

The Unicode Standard, Version 12.0

Archived Code Charts

The Unicode Standard, Version 12.0

This file contains the complete set of character code tables and list of character names for *The Unicode Standard, Version 12.0*

This file will not be updated with errata, or when additional characters are assigned to the Unicode Standard.
See <http://www.unicode.org/errata/> for an up-to-date list of errata.

See <http://www.unicode.org/charts/> for access to a complete list of the latest character code charts.
See <http://www.unicode.org/charts/PDF/Unicode-12.0/> for charts showing only the characters added in Unicode 12.0.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 12.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 12.0, online at <http://www.unicode.org/versions/Unicode12.0.0/>, as well as Unicode Standard Annexes #9, #11, #14, #15, #24, #29, #31, #34, #38, #41, #42, #44, #45, and #50, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See <http://www.unicode.org/ucd/> and <http://www.unicode.org/reports/>

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts. The particular fonts used in these charts were provided to the Unicode Consortium by a number of different font designers, who own the rights to the fonts.

See <http://www.unicode.org/charts/fonts.html> for a list.

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











































See <http://www.unicode.org/pending/pending.html> and <http://www.unicode.org/alloc/Pipeline.html>.

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	000	001	002	003	004	005	006	007
0	NUL 0000	DLE 0010	SP 0020	0 0030	@ 0040	P 0050	` 0060	p 0070
1	SOH 0001	DC1 0011	! 0021	1 0031	A 0041	Q 0051	a 0061	q 0071
2	STX 0002	DC2 0012	" 0022	2 0032	B 0042	R 0052	b 0062	r 0072
3	ETX 0003	DC3 0013	# 0023	3 0033	C 0043	S 0053	c 0063	s 0073
4	EOT 0004	DC4 0014	\$ 0024	4 0034	D 0044	T 0054	d 0064	t 0074
5	ENQ 0005	NAK 0015	% 0025	5 0035	E 0045	U 0055	e 0065	u 0075
6	ACK 0006	SYN 0016	& 0026	6 0036	F 0046	V 0056	f 0066	v 0076
7	BEL 0007	ETB 0017	' 0027	7 0037	G 0047	W 0057	g 0067	w 0077
8	BS 0008	CAN 0018	(0028	8 0038	H 0048	X 0058	h 0068	x 0078
9	HT 0009	EM 0019) 0029	9 0039	I 0049	Y 0059	i 0069	y 0079
A	LF 000A	SUB 001A	* 002A	: 003A	J 004A	Z 005A	j 006A	z 007A
B	VT 000B	ESC 001B	+ 002B	; 003B	K 004B	[005B	k 006B	{ 007B
C	FF 000C	FS 001C	, 002C	< 003C	L 004C	\ 005C	l 006C	 007C
D	CR 000D	GS 001D	- 002D	= 003D	M 004D] 005D	m 006D	} 007D
E	SO 000E	RS 001E	. 002E	> 003E	N 004E	^ 005E	n 006E	~ 007E
F	SI 000F	US 001F	/ 002F	? 003F	O 004F	_ 005F	o 006F	DEL 007F

C0 controls

Alias names are those for ISO/IEC 6429:1992. Commonly used alternative aliases are also shown.

0000		<control> = NULL	001B		<control> = ESCAPE
0001		<control> = START OF HEADING	001C		<control> = INFORMATION SEPARATOR FOUR = file separator (FS)
0002		<control> = START OF TEXT	001D		<control> = INFORMATION SEPARATOR THREE = group separator (GS)
0003		<control> = END OF TEXT	001E		<control> = INFORMATION SEPARATOR TWO = record separator (RS)
0004		<control> = END OF TRANSMISSION	001F		<control> = INFORMATION SEPARATOR ONE = unit separator (US)
0005		<control> = ENQUIRY	ASCII punctuation and symbols		
0006		<control> = ACKNOWLEDGE	Based on ISO/IEC 646.		
0007		<control> = BELL	0020		SPACE
0008		<control> = BACKSPACE	<ul style="list-style-type: none"> • sometimes considered a control code • other space characters: 2000  –200A  		
0009		<control> = CHARACTER TABULATION = horizontal tabulation (HT), tab	<ul style="list-style-type: none"> → 00A0  no-break space → 200B  zero width space → 2060  word joiner → 3000  ideographic space → FEFF  zero width no-break space 		
000A		<control> = LINE FEED (LF) = new line (NL), end of line (EOL)	0021		EXCLAMATION MARK
000B		<control> = LINE TABULATION = vertical tabulation (VT)	<ul style="list-style-type: none"> = factorial = bang → 00A1 ¡ inverted exclamation mark → 01C3 ! latin letter retroflex click → 203C !! double exclamation mark → 203D ? interrobang → 2762 ❶ heavy exclamation mark ornament 		
000C		<control> = FORM FEED (FF)	0022		QUOTATION MARK
000D		<control> = CARRIAGE RETURN (CR)	<ul style="list-style-type: none"> • neutral (vertical), used as opening or closing quotation mark • preferred characters in English for paired quotation marks are 201C “ & 201D ” • 05F4 ” is preferred for gershayim when writing Hebrew → 02BA ” modifier letter double prime → 030B ͂ combining double acute accent → 030E ͆ combining double vertical line above → 05F4 ” hebrew punctuation gershayim → 2033 ” double prime → 3003 ” ditto mark 		
000E		<control> = SHIFT OUT	0023		NUMBER SIGN
000F		<control> = SHIFT IN	<ul style="list-style-type: none"> = pound sign, hash, crosshatch, octothorpe → 2114 ₣ l b bar symbol → 2317 𐄀 viewdata square → 266F ♯ music sharp sign 		
0010		<control> = DATA LINK ESCAPE	0024		DOLLAR SIGN
0011		<control> = DEVICE CONTROL ONE	<ul style="list-style-type: none"> = milréis, escudo • used for many peso currencies in Latin America and elsewhere • glyph may have one or two vertical bars • other currency symbol characters start at 20A0 € → 00A4 ₪ currency sign → 20B1 ₱ peso sign → 1F4B2 \$ heavy dollar sign 		
0012		<control> = DEVICE CONTROL TWO	<ul style="list-style-type: none"> → FFFD 𐀀 replacement character 		
0013		<control> = DEVICE CONTROL THREE			
0014		<control> = DEVICE CONTROL FOUR			
0015		<control> = NEGATIVE ACKNOWLEDGE			
0016		<control> = SYNCHRONOUS IDLE			
0017		<control> = END OF TRANSMISSION BLOCK			
0018		<control> = CANCEL			
0019		<control> = END OF MEDIUM			
001A		<control> = SUBSTITUTE			

0025	%	PERCENT SIGN → 066A ٪ arabic percent sign → 2030 ‰ per mille sign → 2031 ‰ per ten thousand sign → 2052 ƒ commercial minus sign
0026	&	AMPERSAND → 204A ¶ tironian sign et → 214B ⁂ turned ampersand → 1F674 ⁂ heavy ampersand ornament
0027	'	APOSTROPHE = apostrophe-quote (1.0) = APL quote • neutral (vertical) glyph with mixed usage • 2019 ’ is preferred for apostrophe • preferred characters in English for paired quotation marks are 2018 ‘ & 2019 ’ • 05F3 ׳ is preferred for geresh when writing Hebrew → 02B9 ʹ modifier letter prime → 02BC ʻ modifier letter apostrophe → 02C8 ʼ modifier letter vertical line → 0301 ˆ combining acute accent → 05F3 ׳ hebrew punctuation geresh → 2032 ʹ prime → A78C ˆ latin small letter saltillo
0028	(LEFT PARENTHESIS = opening parenthesis (1.0)
0029)	RIGHT PARENTHESIS = closing parenthesis (1.0) • see discussion on semantics of paired bracketing characters
002A	*	ASTERISK = star (on phone keypads) → 066D * arabic five pointed star → 204E * low asterisk → 2217 * asterisk operator → 26B9 * sextile → 2731 * heavy asterisk
002B	+	PLUS SIGN → 2795 ⁞ heavy plus sign
002C	,	COMMA = decimal separator → 060C ٫ arabic comma → 201A ٫ single low-9 quotation mark → 2E41 ٫ reversed comma → 2E42 ٫ medieval comma → 3001 ٫ ideographic comma
002D	-	HYPHEN-MINUS = hyphen or minus sign • used for either hyphen or minus sign → 2010 - hyphen → 2011 ⎯ non-breaking hyphen → 2012 — figure dash → 2013 – en dash → 2043 ▪ hyphen bullet → 2212 − minus sign → 10191 − roman uncia sign
002E	.	FULL STOP = period, dot, decimal point • may be rendered as a raised decimal point in old style numbers → 06D4 ٫ arabic full stop → 2E3C ٫ stenographic full stop → 3002 ٫ ideographic full stop

002F	/	SOLIDUS = slash, virgule → 01C0 ı latin letter dental click → 0338 ⁄ combining long solidus overlay → 2044 ⁄ fraction slash → 2215 ⁄ division slash → 2E4A ⁄ dotted solidus
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ASCII digits

0030	0	DIGIT ZERO ~ 0030 FE00 0 short diagonal stroke form
0031	1	DIGIT ONE
0032	2	DIGIT TWO
0033	3	DIGIT THREE
0034	4	DIGIT FOUR
0035	5	DIGIT FIVE
0036	6	DIGIT SIX
0037	7	DIGIT SEVEN
0038	8	DIGIT EIGHT
0039	9	DIGIT NINE

ASCII punctuation and symbols

003A	:	COLON • also used to denote division or scale; for that mathematical use 2236 : is preferred → 0589 ։ armenian full stop → 05C3 ։ hebrew punctuation sof pasuq → 2236 : ratio → A789 ։ modifier letter colon
003B	;	SEMICOLON • this, and not 037E ;, is the preferred character for 'Greek question mark' → 037E ; greek question mark → 061B ٫ arabic semicolon → 204F ٫ reversed semicolon
003C	<	LESS-THAN SIGN → 2039 ‹ single left-pointing angle quotation mark → 2329 ‹ left-pointing angle bracket → 27E8 ‹ mathematical left angle bracket → 3008 ‹ left angle bracket
003D	=	EQUALS SIGN • other related characters: 2241 ≈ –2263 ≡ → 2260 ≠ not equal to → 2261 ≡ identical to → A78A = modifier letter short equals sign → 10190 = roman sextans sign
003E	>	GREATER-THAN SIGN → 203A › single right-pointing angle quotation mark → 232A › right-pointing angle bracket → 27E9 › mathematical right angle bracket → 3009 › right angle bracket
003F	?	QUESTION MARK → 00BF ٫ inverted question mark → 037E ; greek question mark → 061F ٫ arabic question mark → 203D ٫ interrobang → 2048 ٫! question exclamation mark → 2049 ٫! exclamation question mark
0040	@	COMMERCIAL AT = at sign

Uppercase Latin alphabet

0041	A	LATIN CAPITAL LETTER A
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0042	B	LATIN CAPITAL LETTER B	→ 212C <i>B</i> script capital b
0043	C	LATIN CAPITAL LETTER C	→ 2102 <i>C</i> double-struck capital c → 212D <i>C</i> black-letter capital c
0044	D	LATIN CAPITAL LETTER D	
0045	E	LATIN CAPITAL LETTER E	→ 2107 <i>E</i> euler constant → 2130 <i>E</i> script capital e
0046	F	LATIN CAPITAL LETTER F	→ 2131 <i>F</i> script capital f → 2132 <i>F</i> turned capital f
0047	G	LATIN CAPITAL LETTER G	
0048	H	LATIN CAPITAL LETTER H	→ 210B <i>H</i> script capital h → 210C <i>H</i> black-letter capital h → 210D <i>H</i> double-struck capital h
0049	I	LATIN CAPITAL LETTER I	• Turkish and Azerbaijani use 0131 ı for lowercase → 0130 İ latin capital letter i with dot above → 0406 I cyrillic capital letter byelorussian-ukrainian i → 04C0 I cyrillic letter palochka → 2110 <i>I</i> script capital i → 2111 <i>I</i> black-letter capital i → 2160 I roman numeral one
004A	J	LATIN CAPITAL LETTER J	
004B	K	LATIN CAPITAL LETTER K	→ 212A K kelvin sign
004C	L	LATIN CAPITAL LETTER L	→ 2112 <i>L</i> script capital l
004D	M	LATIN CAPITAL LETTER M	→ 2133 <i>M</i> script capital m
004E	N	LATIN CAPITAL LETTER N	→ 2115 <i>N</i> double-struck capital n
004F	O	LATIN CAPITAL LETTER O	
0050	P	LATIN CAPITAL LETTER P	→ 2119 <i>P</i> double-struck capital p
0051	Q	LATIN CAPITAL LETTER Q	→ 211A <i>Q</i> double-struck capital q
0052	R	LATIN CAPITAL LETTER R	→ 211B <i>R</i> script capital r → 211C <i>R</i> black-letter capital r → 211D <i>R</i> double-struck capital r
0053	S	LATIN CAPITAL LETTER S	
0054	T	LATIN CAPITAL LETTER T	
0055	U	LATIN CAPITAL LETTER U	
0056	V	LATIN CAPITAL LETTER V	→ 2164 V roman numeral five
0057	W	LATIN CAPITAL LETTER W	
0058	X	LATIN CAPITAL LETTER X	
0059	Y	LATIN CAPITAL LETTER Y	
005A	Z	LATIN CAPITAL LETTER Z	→ 2124 <i>Z</i> double-struck capital z → 2128 <i>Z</i> black-letter capital z

ASCII punctuation and symbols

005B	[LEFT SQUARE BRACKET	= opening square bracket (1.0) • other bracket characters: 27E6 [(−27EB]), 2983 [(−2998]), 3008 < (−301B])
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005C	\	REVERSE SOLIDUS	= backslash → 20E5 \ combining reverse solidus overlay → 2216 \ set minus
005D]	RIGHT SQUARE BRACKET	= closing square bracket (1.0)
005E	^	CIRCUMFLEX ACCENT	• this is a spacing character → 02C4 ^ modifier letter up arrowhead → 02C6 ^ modifier letter circumflex accent → 0302 ˆ combining circumflex accent → 2038 ^ caret → 2303 ^ up arrowhead
005F	_	LOW LINE	= spacing underscore (1.0) • this is a spacing character → 02CD _ modifier letter low macron → 0331 ̣ combining macron below → 0332 ̤ combining low line → 2017 == double low line
0060	`	GRAVE ACCENT	• this is a spacing character → 02CB ` modifier letter grave accent → 0300 ˘ combining grave accent → 2035 ` reversed prime

Lowercase Latin alphabet

0061	a	LATIN SMALL LETTER A	
0062	b	LATIN SMALL LETTER B	
0063	c	LATIN SMALL LETTER C	
0064	d	LATIN SMALL LETTER D	
0065	e	LATIN SMALL LETTER E	→ 212E <i>e</i> estimated symbol → 212F <i>e</i> script small e
0066	f	LATIN SMALL LETTER F	
0067	g	LATIN SMALL LETTER G	→ 0261 <i>g</i> latin small letter script g → 210A <i>g</i> script small g
0068	h	LATIN SMALL LETTER H	→ 04BB h cyrillic small letter shha → 210E <i>h</i> planck constant
0069	i	LATIN SMALL LETTER I	• Turkish and Azerbaijani use 0130 ı for uppercase → 0131 ı latin small letter dotless i → 1D6A4 <i>ı</i> mathematical italic small dotless i
006A	j	LATIN SMALL LETTER J	→ 0237 j latin small letter dotless j → 1D6A5 <i>j</i> mathematical italic small dotless j
006B	k	LATIN SMALL LETTER K	
006C	l	LATIN SMALL LETTER L	→ 2113 <i>l</i> script small l → 1D4C1 <i>l</i> mathematical script small l
006D	m	LATIN SMALL LETTER M	
006E	n	LATIN SMALL LETTER N	→ 207F ⁿ superscript latin small letter n
006F	o	LATIN SMALL LETTER O	→ 2134 <i>o</i> script small o
0070	p	LATIN SMALL LETTER P	
0071	q	LATIN SMALL LETTER Q	
0072	r	LATIN SMALL LETTER R	
0073	s	LATIN SMALL LETTER S	
0074	t	LATIN SMALL LETTER T	

0075 u LATIN SMALL LETTER U
 0076 v LATIN SMALL LETTER V
 0077 w LATIN SMALL LETTER W
 0078 x LATIN SMALL LETTER X
 0079 y LATIN SMALL LETTER Y
 007A z LATIN SMALL LETTER Z
 → 01B6 z̄ latin small letter z with stroke

ASCII punctuation and symbols

007B { LEFT CURLY BRACKET
 = opening curly bracket (1.0)
 = left brace

007C | VERTICAL LINE
 = vertical bar

- used in pairs to indicate absolute value

 → 01C0 | latin letter dental click
 → 05C0| hebrew punctuation paseq
 → 2223 | divides
 → 2758 | light vertical bar


007D } RIGHT CURLY BRACKET
 = closing curly bracket (1.0)
 = right brace

007E ~ TILDE

- this is a spacing character

 → 02DC ~ small tilde
 → 0303 ¸ combining tilde
 → 2053 ~ swung dash
 → 223C ~ tilde operator
 → FF5E ~ fullwidth tilde

Control character

007F  <control>
 = DELETE

	008	009	00A	00B	00C	00D	00E	00F
0	XXX 0080	DCS 0090	NB SP 00A0	◊ 00B0	À 00C0	Ð 00D0	à 00E0	ð 00F0
1	XXX 0081	PU1 0091	¡ 00A1	± 00B1	Á 00C1	Ñ 00D1	á 00E1	ñ 00F1
2	BPH 0082	PU2 0092	¢ 00A2	² 00B2	Â 00C2	Ò 00D2	â 00E2	ò 00F2
3	NBH 0083	STS 0093	£ 00A3	³ 00B3	Ã 00C3	Ó 00D3	ã 00E3	ó 00F3
4	IND 0084	CCH 0094	¤ 00A4	´ 00B4	Ä 00C4	Ô 00D4	ä 00E4	ô 00F4
5	NEL 0085	MW 0095	¥ 00A5	µ 00B5	Å 00C5	Õ 00D5	å 00E5	õ 00F5
6	SSA 0086	SPA 0096	¦ 00A6	¶ 00B6	Æ 00C6	Ö 00D6	æ 00E6	ö 00F6
7	ESA 0087	EPA 0097	§ 00A7	· 00B7	Ç 00C7	× 00D7	ç 00E7	÷ 00F7
8	HTS 0088	SOS 0098	¨ 00A8	¸ 00B8	È 00C8	Ø 00D8	è 00E8	ø 00F8
9	HTJ 0089	XXX 0099	© 00A9	¹ 00B9	É 00C9	Ù 00D9	é 00E9	ù 00F9
A	VTS 008A	SCI 009A	ª 00AA	º 00BA	Ê 00CA	Ú 00DA	ê 00EA	ú 00FA
B	PLD 008B	CSI 009B	« 00AB	» 00BB	Ë 00CB	Û 00DB	ë 00EB	û 00FB
C	PLU 008C	ST 009C	¬ 00AC	¼ 00BC	Ì 00CC	Ü 00DC	ì 00EC	ü 00FC
D	RI 008D	OSC 009D	SHY 00AD	½ 00BD	Í 00CD	Ý 00DD	í 00ED	ý 00FD
E	SS2 008E	PM 009E	® 00AE	¾ 00BE	Î 00CE	Þ 00DE	î 00EE	þ 00FE
F	SS3 008F	APC 009F	— 00AF	¿ 00BF	Ï 00CF	ß 00DF	ï 00EF	ÿ 00FF

C1 controls

Alias names are those for ISO/IEC 6429:1992.

0080		<control>
0081		<control>
0082		<control> = BREAK PERMITTED HERE → 200B zero width space
0083		<control> = NO BREAK HERE → 2060 word joiner
0084		<control> • formerly known as INDEX
0085		<control> = NEXT LINE (NEL)
0086		<control> = START OF SELECTED AREA
0087		<control> = END OF SELECTED AREA
0088		<control> = CHARACTER TABULATION SET
0089		<control> = CHARACTER TABULATION WITH JUSTIFICATION
008A		<control> = LINE TABULATION SET
008B		<control> = PARTIAL LINE FORWARD
008C		<control> = PARTIAL LINE BACKWARD
008D		<control> = REVERSE LINE FEED
008E		<control> = SINGLE SHIFT TWO
008F		<control> = SINGLE SHIFT THREE
0090		<control> = DEVICE CONTROL STRING
0091		<control> = PRIVATE USE ONE
0092		<control> = PRIVATE USE TWO
0093		<control> = SET TRANSMIT STATE
0094		<control> = CANCEL CHARACTER
0095		<control> = MESSAGE WAITING
0096		<control> = START OF GUARDED AREA
0097		<control> = END OF GUARDED AREA
0098		<control> = START OF STRING
0099		<control>
009A		<control> = SINGLE CHARACTER INTRODUCER
009B		<control> = CONTROL SEQUENCE INTRODUCER
009C		<control> = STRING TERMINATOR
009D		<control> = OPERATING SYSTEM COMMAND
009E		<control> = PRIVACY MESSAGE

009F <control>
= APPLICATION PROGRAM COMMAND

Latin-1 punctuation and symbols

Based on ISO/IEC 8859-1 (aka Latin-1) from here.

00A0		NO-BREAK SPACE • commonly abbreviated as NBSP → 0020 space → 2007 figure space → 202F narrow no-break space → 2060 word joiner → FEFF zero width no-break space ≈ <noBreak> 0020
00A1	¡	INVERTED EXCLAMATION MARK • Spanish, Asturian, Galician → 0021 ! exclamation mark
00A2	¢	CENT SIGN
00A3	£	POUND SIGN = pound sterling, Irish punt, Italian lira, Turkish lira, etc. → 20A4 £ lira sign → 20BA ₺ turkish lira sign → 10192 ₰ roman semuncia sign
00A4	¤	CURRENCY SIGN • other currency symbol characters: 20A0 ₠ –20BF ₡ → 0024 \$ dollar sign
00A5	¥	YEN SIGN = yuan sign • glyph may have one or two crossbars, but official symbol in Japan and China has two
00A6	¦	BROKEN BAR = broken vertical bar (1.0) = parted rule (in typography)
00A7	§	SECTION SIGN • paragraph sign in some European usage
00A8	¨	DIAERESIS • this is a spacing character → 0308 ¨ combining diaeresis ≈ 0020 0308 ¨
00A9	©	COPYRIGHT SIGN → 2117 ® sound recording copyright → 24B8 © circled latin capital letter c → 1F12F © copyleft symbol
00AA	ª	FEMININE ORDINAL INDICATOR • Spanish ≈ <super> 0061 a
00AB	«	LEFT-POINTING DOUBLE ANGLE QUOTATION MARK = left guillemet = chevrons (in typography) • usually opening, sometimes closing → 226A « much less-than → 300A « left double angle bracket
00AC	¬	NOT SIGN = angled dash (in typography) → 2310 ¬ reversed not sign
00AD		SOFT HYPHEN = discretionary hyphen • commonly abbreviated as SHY
00AE	®	REGISTERED SIGN = registered trade mark sign (1.0) → 24C7 ® circled latin capital letter r

00AF	¯	MACRON = overline, APL overbar • this is a spacing character → 02C9 ¯ modifier letter macron → 0304 ¯ combining macron → 0305 ¯ combining overline ≈ 0020 [sp] 0304 ¯
00B0	°	DEGREE SIGN • this is a spacing character → 02DA ° ring above → 030A ° combining ring above → 2070 ° superscript zero → 2218 ° ring operator
00B1	±	PLUS-MINUS SIGN → 2213 ± minus-or-plus sign
00B2	²	SUPERSCRIP TWO = squared • other superscript digit characters: 2070 ⁰ –2079 ⁹ → 00B9 ¹ superscript one ≈ <super> 0032 2
00B3	³	SUPERSCRIP THREE = cubed → 00B9 ¹ superscript one ≈ <super> 0033 3
00B4	´	ACUTE ACCENT • this is a spacing character → 02B9 ´ modifier letter prime → 02CA ´ modifier letter acute accent → 0301 ´ combining acute accent → 2032 ´ prime ≈ 0020 [sp] 0301 ´
00B5	μ	MICRO SIGN ≈ 03BC μ greek small letter mu
00B6	¶	PILCROW SIGN = paragraph sign • section sign in some European usage → 204B ¶ reversed pilcrow sign → 2761 ¶ curved stem paragraph sign ornament → 2E3F ¶ capitulum
00B7	·	MIDDLE DOT = midpoint (in typography) = Georgian comma = Greek middle dot (ano teleia) • also used as a raised decimal point or to denote multiplication; for multiplication 22C5 · is preferred → 0387 · greek ano teleia → 16EB · runic single punctuation → 2022 · bullet → 2024 · one dot leader → 2027 · hyphenation point → 2219 · bullet operator → 22C5 · dot operator → 2E31 · word separator middle dot → 2E33 · raised dot → 30FB · katakana middle dot → A78F · latin letter sinological dot

00B8	¸	CEDILLA • this is a spacing character • other spacing accent characters: 02D8 ¸ –02DB ¸ → 0327 ¸ combining cedilla ≈ 0020 [sp] 0327 ¸
00B9	¹	SUPERSCRIP ONE → 00B2 ² superscript two → 00B3 ³ superscript three ≈ <super> 0031 1
00BA	º	MASCULINE ORDINAL INDICATOR • Spanish ≈ <super> 006F o
00BB	»	RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK = right guillemet • usually closing, sometimes opening → 226B » much greater-than → 300B » right double angle bracket

Vulgar fractions

The fraction bar for these may be rendered horizontally or at a slant. For other fraction characters, see 2150-215E.

00BC	¼	VULGAR FRACTION ONE QUARTER ≈ <fraction> 0031 1 2044/ 0034 4
00BD	½	VULGAR FRACTION ONE HALF ≈ <fraction> 0031 1 2044/ 0032 2
00BE	¾	VULGAR FRACTION THREE QUARTERS ≈ <fraction> 0033 3 2044/ 0034 4

Punctuation


00BF	¿	INVERTED QUESTION MARK = turned question mark • Spanish → 003F ? question mark → 2E2E ? reversed question mark
------	---	---

Letters

00C0	À	LATIN CAPITAL LETTER A WITH GRAVE ≡ 0041 A 0300 ò
00C1	Á	LATIN CAPITAL LETTER A WITH ACUTE ≡ 0041 A 0301 ó
00C2	Â	LATIN CAPITAL LETTER A WITH CIRCUMFLEX ≡ 0041 A 0302 ô
00C3	Ã	LATIN CAPITAL LETTER A WITH TILDE ≡ 0041 A 0303 õ
00C4	Ä	LATIN CAPITAL LETTER A WITH DIAERESIS ≡ 0041 A 0308 ö
00C5	Å	LATIN CAPITAL LETTER A WITH RING ABOVE → 212B Å angstrom sign ≡ 0041 A 030A å
00C6	Æ	LATIN CAPITAL LETTER AE = latin capital ligature ae (1.1)
00C7	Ç	LATIN CAPITAL LETTER C WITH CEDILLA ≡ 0043 C 0327 ç
00C8	È	LATIN CAPITAL LETTER E WITH GRAVE ≡ 0045 E 0300 è
00C9	É	LATIN CAPITAL LETTER E WITH ACUTE ≡ 0045 E 0301 é
00CA	Ê	LATIN CAPITAL LETTER E WITH CIRCUMFLEX ≡ 0045 E 0302 ê
00CB	Ë	LATIN CAPITAL LETTER E WITH DIAERESIS ≡ 0045 E 0308 ë

00CC	Ì	LATIN CAPITAL LETTER I WITH GRAVE ≡ 0049 I 0300 ð	00E3	ã	LATIN SMALL LETTER A WITH TILDE • Portuguese ≡ 0061 a 0303 õ
00CD	Í	LATIN CAPITAL LETTER I WITH ACUTE ≡ 0049 I 0301 ó	00E4	ä	LATIN SMALL LETTER A WITH DIAERESIS ≡ 0061 a 0308 ö
00CE	Î	LATIN CAPITAL LETTER I WITH CIRCUMFLEX ≡ 0049 I 0302 ô	00E5	å	LATIN SMALL LETTER A WITH RING ABOVE • Danish, Norwegian, Swedish, Walloon ≡ 0061 a 030A Å
00CF	Ï	LATIN CAPITAL LETTER I WITH DIAERESIS ≡ 0049 I 0308 ö	00E6	æ	LATIN SMALL LETTER AE = latin small ligature ae (1.1) = ash (from Old English æsc) • Danish, Norwegian, Icelandic, Faroese, Old English, French, IPA → 0153 œ latin small ligature oe → 04D5 æ cyrillic small ligature a ie
00D0	Ð	LATIN CAPITAL LETTER ETH • lowercase is 00F0 ð → 0110 Ð latin capital letter d with stroke → 0189 Ð latin capital letter african d	00E7	ç	LATIN SMALL LETTER C WITH CEDILLA ≡ 0063 c 0327 ç
00D1	Ñ	LATIN CAPITAL LETTER N WITH TILDE ≡ 004E N 0303 ñ	00E8	è	LATIN SMALL LETTER E WITH GRAVE ≡ 0065 e 0300 è
00D2	Ò	LATIN CAPITAL LETTER O WITH GRAVE ≡ 004F O 0300 ò	00E9	é	LATIN SMALL LETTER E WITH ACUTE ≡ 0065 e 0301 é
00D3	Ó	LATIN CAPITAL LETTER O WITH ACUTE ≡ 004F O 0301 ó	00EA	ê	LATIN SMALL LETTER E WITH CIRCUMFLEX ≡ 0065 e 0302 ê
00D4	Ô	LATIN CAPITAL LETTER O WITH CIRCUMFLEX ≡ 004F O 0302 ô	00EB	ë	LATIN SMALL LETTER E WITH DIAERESIS ≡ 0065 e 0308 ë
00D5	Õ	LATIN CAPITAL LETTER O WITH TILDE ≡ 004F O 0303 õ	00EC	ì	LATIN SMALL LETTER I WITH GRAVE • Italian, Malagasy ≡ 0069 i 0300 ì
00D6	Ö	LATIN CAPITAL LETTER O WITH DIAERESIS ≡ 004F O 0308 ö	00ED	í	LATIN SMALL LETTER I WITH ACUTE ≡ 0069 i 0301 í
Mathematical operator			00EE	î	LATIN SMALL LETTER I WITH CIRCUMFLEX ≡ 0069 i 0302 î
00D7	×	MULTIPLICATION SIGN = z notation Cartesian product → 2715 × multiplication x → 274C ✕ cross mark → 2A2F × vector or cross product	00EF	ï	LATIN SMALL LETTER I WITH DIAERESIS ≡ 0069 i 0308 ï
Letters			00F0	ð	LATIN SMALL LETTER ETH • Icelandic, Faroese, Old English, IPA • uppercase is 00D0 Ð → 03B4 δ greek small letter delta → 2202 ∂ partial differential
00D8	Ø	LATIN CAPITAL LETTER O WITH STROKE = o slash → 2205 ∅ empty set	00F1	ñ	LATIN SMALL LETTER N WITH TILDE ≡ 006E n 0303 ñ
00D9	Û	LATIN CAPITAL LETTER U WITH GRAVE ≡ 0055 U 0300 ù	00F2	ò	LATIN SMALL LETTER O WITH GRAVE ≡ 006F o 0300 ò
00DA	Ú	LATIN CAPITAL LETTER U WITH ACUTE ≡ 0055 U 0301 ú	00F3	ó	LATIN SMALL LETTER O WITH ACUTE ≡ 006F o 0301 ó
00DB	Û	LATIN CAPITAL LETTER U WITH CIRCUMFLEX ≡ 0055 U 0302 û	00F4	ô	LATIN SMALL LETTER O WITH CIRCUMFLEX ≡ 006F o 0302 ô
00DC	Ü	LATIN CAPITAL LETTER U WITH DIAERESIS ≡ 0055 U 0308 ü	00F5	õ	LATIN SMALL LETTER O WITH TILDE • Portuguese, Estonian, Livonian ≡ 006F o 0303 õ
00DD	Ý	LATIN CAPITAL LETTER Y WITH ACUTE ≡ 0059 Y 0301 ý	00F6	ö	LATIN SMALL LETTER O WITH DIAERESIS ≡ 006F o 0308 ö
00DE	Þ	LATIN CAPITAL LETTER THORN			
00DF	ß	LATIN SMALL LETTER SHARP S = Eszett • German • not used in Swiss High German • uppercase is "SS" or 1E9E Œ • typographically the glyph for this character can be based on a ligature of 017F ſ with either 0073 s or with an old-style glyph for 007A z (the latter similar in appearance to 0292 Ʒ). Both forms exist interchangeably today. → 03B2 β greek small letter beta			
00E0	à	LATIN SMALL LETTER A WITH GRAVE ≡ 0061 a 0300 à			
00E1	á	LATIN SMALL LETTER A WITH ACUTE ≡ 0061 a 0301 á			
00E2	â	LATIN SMALL LETTER A WITH CIRCUMFLEX ≡ 0061 a 0302 â			

Mathematical operator

- 00F7 ÷ DIVISION SIGN
= obelus
- occasionally used as an alternate, more visually distinct version of 2212 – or 2011  in some contexts
 - historically used as a punctuation mark to denote questionable passages in manuscripts
- 070B ܐ syriac harklean obelus
→ 2052 ٪ commercial minus sign
→ 2212 – minus sign
→ 2215 / division slash
→ 2223 | divides
→ 2236 : ratio
→ 2797 ÷ heavy division sign

Letters

- 00F8 ø LATIN SMALL LETTER O WITH STROKE
= o slash
- Danish, Norwegian, Faroese, IPA
 - 2300 ø diameter sign
- 00F9 ù LATIN SMALL LETTER U WITH GRAVE
- French, Italian
 - ≡ 0075 u 0300 ò
- 00FA ú LATIN SMALL LETTER U WITH ACUTE
- ≡ 0075 u 0301 ó
- 00FB û LATIN SMALL LETTER U WITH CIRCUMFLEX
- ≡ 0075 u 0302 ô
- 00FC ü LATIN SMALL LETTER U WITH DIAERESIS
- ≡ 0075 u 0308 ö
- 00FD ý LATIN SMALL LETTER Y WITH ACUTE
- Czech, Slovak, Icelandic, Faroese, Welsh, Malagasy
 - ≡ 0079 y 0301 ó
- 00FE þ LATIN SMALL LETTER THORN
- Icelandic, Old English, phonetics
 - Runic letter borrowed into Latin script
 - 16A6 Þ runic letter thurisaz thurs thorn
- 00FF ÿ LATIN SMALL LETTER Y WITH DIAERESIS
- French, medieval Hungarian orthography
 - uppercase is 0178 Ÿ
 - ≡ 0079 y 0308 ö

	010	011	012	013	014	015	016	017
0	Ā 0100	Ð 0110	Ġ 0120	İ 0130	ı̇ 0140	Ō 0150	Š 0160	Ū 0170
1	ā 0101	đ 0111	ġ 0121	ı̇ 0131	ł 0141	ō 0151	š 0161	ū 0171
2	Ǻ 0102	Ē 0112	Ǵ 0122	IJ 0132	ł̇ 0142	Œ 0152	Ƨ 0162	ƨ 0172
3	ǻ 0103	ē 0113	ǵ 0123	ij 0133	ń 0143	œ 0153	Ƨ̇ 0163	ƨ̇ 0173
4	Ą 0104	Ě 0114	Ĥ 0124	Ĵ 0134	ń 0144	Ŕ 0154	Ť 0164	Ŵ 0174
5	ą 0105	ě 0115	ĥ 0125	ĵ 0135	Ń 0145	ŕ 0155	ť 0165	ŵ 0175
6	Ć 0106	Ė 0116	Ħ 0126	Ƙ 0136	ŋ 0146	Ŗ 0156	Ʀ 0166	Ŷ 0176
7	ć 0107	ė 0117	ħ 0127	ƙ 0137	ň 0147	ŗ 0157	ƣ 0167	ŷ 0177
8	Ĉ 0108	Ę 0118	Ĩ 0128	ƕ 0138	ň 0148	Ř 0158	Ů 0168	Ỳ 0178
9	ĉ 0109	ę 0119	ĩ 0129	ł̇ 0139	’n 0149	ř 0159	ů 0169	ź 0179
A	Ċ 010A	Ĕ 011A	Ī 012A	Í 013A	Ń 014A	Ś 015A	Ū 016A	ź 017A
B	ċ 010B	ĕ 011B	ī 012B	ł̇ 013B	ŋ 014B	ś 015B	ū 016B	ż 017B
C	Č 010C	Ĝ 011C	Ĭ 012C	ł̇ 013C	Ō 014C	Ŝ 015C	Ŭ 016C	ž 017C
D	č 010D	ĝ 011D	ĭ 012D	ł̇ 013D	ō 014D	ŝ 015D	ŭ 016D	ž 017D
E	Ď 010E	Ǵ 011E	Į 012E	ł̇ 013E	Ŏ 014E	Ş 015E	Ű 016E	ž 017E
F	ď 010F	ǵ 011F	į 012F	ł̇ 013F	ő 014F	ş 015F	ű 016F	ƒ 017F

European Latin

0100	Ā	LATIN CAPITAL LETTER A WITH MACRON ≡ 0041 Ā 0304 ̄	0114	Ĕ	LATIN CAPITAL LETTER E WITH BREVE ≡ 0045 Ĕ 0306 ̆
0101	ā	LATIN SMALL LETTER A WITH MACRON • Latvian, Latin, ... ≡ 0061 a 0304 ̄	0115	ĕ	LATIN SMALL LETTER E WITH BREVE • Malay, Latin, ... ≡ 0065 e 0306 ̆
0102	Ă	LATIN CAPITAL LETTER A WITH BREVE ≡ 0041 Ă 0306 ̇	0116	Ė	LATIN CAPITAL LETTER E WITH DOT ABOVE ≡ 0045 Ė 0307 ̇
0103	ă	LATIN SMALL LETTER A WITH BREVE • Romanian, Vietnamese, Latin, ... ≡ 0061 a 0306 ̇	0117	ė	LATIN SMALL LETTER E WITH DOT ABOVE • Lithuanian ≡ 0065 e 0307 ̇
0104	Ą	LATIN CAPITAL LETTER A WITH OGONEK ≡ 0041 Ą 0328 ̈	0118	Ę	LATIN CAPITAL LETTER E WITH OGONEK ≡ 0045 Ę 0328 ̈
0105	ą	LATIN SMALL LETTER A WITH OGONEK • Polish, Lithuanian, ... ≡ 0061 a 0328 ̈	0119	ę	LATIN SMALL LETTER E WITH OGONEK • Polish, Lithuanian, ... ≡ 0065 e 0328 ̈
0106	Ć	LATIN CAPITAL LETTER C WITH ACUTE ≡ 0043 Ć 0301 ̇	011A	Ę	LATIN CAPITAL LETTER E WITH CARON ≡ 0045 Ę 030C ̆
0107	ć	LATIN SMALL LETTER C WITH ACUTE • Polish, Croatian, ... → 045B ћ cyrillic small letter tshe ≡ 0063 c 0301 ̇	011B	ě	LATIN SMALL LETTER E WITH CARON • Czech, ... ≡ 0065 e 030C ̆
0108	Ĉ	LATIN CAPITAL LETTER C WITH CIRCUMFLEX ≡ 0043 Ĉ 0302 ̂	011C	Ĝ	LATIN CAPITAL LETTER G WITH CIRCUMFLEX ≡ 0047 Ĝ 0302 ̂
0109	ĉ	LATIN SMALL LETTER C WITH CIRCUMFLEX • Esperanto ≡ 0063 c 0302 ̂	011D	ĝ	LATIN SMALL LETTER G WITH CIRCUMFLEX • Esperanto ≡ 0067 g 0302 ̂
010A	Ċ	LATIN CAPITAL LETTER C WITH DOT ABOVE ≡ 0043 Ċ 0307 ̇	011E	Ģ	LATIN CAPITAL LETTER G WITH BREVE ≡ 0047 Ģ 0306 ̆
010B	ċ	LATIN SMALL LETTER C WITH DOT ABOVE • Maltese, Irish Gaelic (old orthography) ≡ 0063 c 0307 ̇	011F	ğ	LATIN SMALL LETTER G WITH BREVE • Turkish, Azerbaijani → 01E7 ğ latin small letter g with caron ≡ 0067 g 0306 ̆
010C	Č	LATIN CAPITAL LETTER C WITH CARON ≡ 0043 Č 030C ̆	0120	Ġ	LATIN CAPITAL LETTER G WITH DOT ABOVE ≡ 0047 Ġ 0307 ̇
010D	č	LATIN SMALL LETTER C WITH CARON • Czech, Slovak, Slovenian, and many other languages ≡ 0063 c 030C ̆	0121	ġ	LATIN SMALL LETTER G WITH DOT ABOVE • Maltese, Irish Gaelic (old orthography) ≡ 0067 g 0307 ̇
010E	Ď	LATIN CAPITAL LETTER D WITH CARON • the form using caron/hacek is preferred in all contexts ≡ 0044 Ď 030C ̆	0122	Ģ	LATIN CAPITAL LETTER G WITH CEDILLA ≡ 0047 Ģ 0327 ̇
010F	ď	LATIN SMALL LETTER D WITH CARON • Czech, Slovak • the form using apostrophe is preferred in typesetting ≡ 0064 d 030C ̆	0123	ģ	LATIN SMALL LETTER G WITH CEDILLA • Latvian • there are three major glyph variants ≡ 0067 g 0327 ̇
0110	Ð	LATIN CAPITAL LETTER D WITH STROKE → 00D0 Ð latin capital letter eth → 0111 đ latin small letter d with stroke → 0189 Đ latin capital letter african d	0124	Ĥ	LATIN CAPITAL LETTER H WITH CIRCUMFLEX • lowercase in Nawdm is 0266 ĥ ≡ 0048 H 0302 ̂
0111	đ	LATIN SMALL LETTER D WITH STROKE • Croatian, Vietnamese, Sami • an alternate glyph with the stroke through the bowl is used in Americanist orthographies → 0110 Đ latin capital letter d with stroke → 0452 ђ cyrillic small letter dje	0125	ĥ	LATIN SMALL LETTER H WITH CIRCUMFLEX • Esperanto ≡ 0068 h 0302 ̂
0112	Ē	LATIN CAPITAL LETTER E WITH MACRON ≡ 0045 Ē 0304 ̄	0126	Ħ	LATIN CAPITAL LETTER H WITH STROKE
0113	ē	LATIN SMALL LETTER E WITH MACRON • Latvian, Latin, ... ≡ 0065 e 0304 ̄	0127	ħ	LATIN SMALL LETTER H WITH STROKE • Maltese, IPA, ... → 045B ћ cyrillic small letter tshe → 210F ħ planck constant over two pi
			0128	Ĩ	LATIN CAPITAL LETTER I WITH TILDE ≡ 0049 Ĩ 0303 ̇
			0129	ĩ	LATIN SMALL LETTER I WITH TILDE • Greenlandic (old orthography), Kikuyu ≡ 0069 i 0303 ̇
			012A	Ī	LATIN CAPITAL LETTER I WITH MACRON ≡ 0049 Ī 0304 ̄
			012B	ī	LATIN SMALL LETTER I WITH MACRON • Latvian, Latin, ... ≡ 0069 i 0304 ̄

012C Ĩ LATIN CAPITAL LETTER I WITH BREVE
≡ 0049 I 0306 Ǿ

012D ĩ LATIN SMALL LETTER I WITH BREVE
• Latin, ...
≡ 0069 i 0306 ǿ

012E Ĳ LATIN CAPITAL LETTER I WITH OGONEK
≡ 0049 I 0328 ǫ

012F ĳ LATIN SMALL LETTER I WITH OGONEK
• Lithuanian, ...
≡ 0069 i 0328 ǫ

0130 İ LATIN CAPITAL LETTER I WITH DOT ABOVE
= i dot
• Turkish, Azerbaijani
• lowercase is 0069 i
→ 0049 I latin capital letter i
≡ 0049 I 0307 ı

0131 ı LATIN SMALL LETTER DOTLESS I
• Turkish, Azerbaijani
• uppercase is 0049 I
→ 0069 i latin small letter i

0132 İJ LATIN CAPITAL LIGATURE IJ
≈ 0049 I 004A J

0133 ij LATIN SMALL LIGATURE IJ
• Dutch
≈ 0069 i 006A j

0134 Ĵ LATIN CAPITAL LETTER J WITH CIRCUMFLEX
≡ 004A J 0302 Ǿ

0135 ĵ LATIN SMALL LETTER J WITH CIRCUMFLEX
• Esperanto
≡ 006A j 0302 ǿ

0136 Ķ LATIN CAPITAL LETTER K WITH CEDILLA
≡ 004B K 0327 ǫ

0137 ķ LATIN SMALL LETTER K WITH CEDILLA
• Latvian
≡ 006B k 0327 ǫ

0138 ƙ LATIN SMALL LETTER KRA
• Greenlandic (old orthography), Labrador
Inuttut

0139 Ĺ LATIN CAPITAL LETTER L WITH ACUTE
≡ 004C L 0301 Ǿ

013A ł LATIN SMALL LETTER L WITH ACUTE
• Slovak
≡ 006C l 0301 Ǿ

013B Ļ LATIN CAPITAL LETTER L WITH CEDILLA
≡ 004C L 0327 ǫ

013C ļ LATIN SMALL LETTER L WITH CEDILLA
• Latvian
≡ 006C l 0327 ǫ

013D Ľ LATIN CAPITAL LETTER L WITH CARON
• the form using apostrophe is preferred in
typesetting
≡ 004C L 030C Ǿ

013E ľ LATIN SMALL LETTER L WITH CARON
• Slovak
• the form using apostrophe is preferred in
typesetting
≡ 006C l 030C Ǿ

013F Ľ LATIN CAPITAL LETTER L WITH MIDDLE DOT
• some fonts show the middle dot inside the L,
but the preferred form has the dot following
the L
≈ 004C L 00B7 ·

0140 Ľ LATIN SMALL LETTER L WITH MIDDLE DOT
≈ 006C l 00B7 ·
• Catalan legacy compatibility character for
ISO/IEC 6937
• preferred representation for Catalan: 006C l
00B7 ·

0141 Ł LATIN CAPITAL LETTER L WITH STROKE
→ 023D Ł latin capital letter l with bar

0142 ł LATIN SMALL LETTER L WITH STROKE
• Polish, ...
→ 019A ł latin small letter l with bar

0143 Ń LATIN CAPITAL LETTER N WITH ACUTE
≡ 004E N 0301 Ǿ

0144 ń LATIN SMALL LETTER N WITH ACUTE
• Polish, ...
≡ 006E n 0301 Ǿ

0145 Ņ LATIN CAPITAL LETTER N WITH CEDILLA
≡ 004E N 0327 ǫ

0146 ņ LATIN SMALL LETTER N WITH CEDILLA
• Latvian
≡ 006E n 0327 ǫ

0147 Ň LATIN CAPITAL LETTER N WITH CARON
≡ 004E N 030C Ǿ

0148 ň LATIN SMALL LETTER N WITH CARON
• Czech, Slovak
≡ 006E n 030C Ǿ

Deprecated letter

0149 ƚ LATIN SMALL LETTER N PRECEDED BY
APOSTROPHE
= latin small letter apostrophe n (1.0)
• this character is deprecated and its use is
strongly discouraged
• Afrikaans
≈ 02BC ƚ 006E n
• legacy compatibility character for ISO/IEC 6937
• uppercase is 02BC ƚ 004E N

European Latin

014A Ń LATIN CAPITAL LETTER ENG
• glyph may also have appearance of large form
of the small letter

014B ɲ LATIN SMALL LETTER ENG
= engma, angma
• Sami, Mende, IPA, ...

014C Ō LATIN CAPITAL LETTER O WITH MACRON
≡ 004F O 0304 Ǿ

014D ō LATIN SMALL LETTER O WITH MACRON
• Latvian, Latin, ...
≡ 006F o 0304 Ǿ

014E Ŏ LATIN CAPITAL LETTER O WITH BREVE
≡ 004F O 0306 Ǿ

014F ɔ LATIN SMALL LETTER O WITH BREVE
• Latin
≡ 006F o 0306 Ǿ

0150 Ő LATIN CAPITAL LETTER O WITH DOUBLE ACUTE
≡ 004F O 030B Ǿ

0151 ő LATIN SMALL LETTER O WITH DOUBLE ACUTE
• Hungarian
≡ 006F o 030B Ǿ

0152 Œ LATIN CAPITAL LIGATURE OE

0153	œ	LATIN SMALL LIGATURE OE = ethel (from Old English eðel) • French, IPA, Old Icelandic, Old English, ... → 00E6 æ latin small letter ae → 0276 œ latin letter small capital oe	0167	ƚ	LATIN SMALL LETTER T WITH STROKE • Sami
0154	Ř	LATIN CAPITAL LETTER R WITH ACUTE ≡ 0052 R 0301 ó	0168	Ů	LATIN CAPITAL LETTER U WITH TILDE ≡ 0055 U 0303 ů
0155	ř	LATIN SMALL LETTER R WITH ACUTE • Slovak, ... ≡ 0072 r 0301 ó	0169	ū	LATIN SMALL LETTER U WITH TILDE • Greenlandic (old orthography), Kikuyu ≡ 0075 u 0303 ū
0156	Ŕ	LATIN CAPITAL LETTER R WITH CEDILLA ≡ 0052 R 0327 ŕ	016A	Ū	LATIN CAPITAL LETTER U WITH MACRON ≡ 0055 U 0304 ū
0157	ŗ	LATIN SMALL LETTER R WITH CEDILLA • Livonian ≡ 0072 r 0327 ŕ	016B	ū	LATIN SMALL LETTER U WITH MACRON • Latvian, Lithuanian, Latin, ... ≡ 0075 u 0304 ū
0158	Ṛ̌	LATIN CAPITAL LETTER R WITH CARON ≡ 0052 R 030C ř	016C	Ů̇	LATIN CAPITAL LETTER U WITH BREVE ≡ 0055 U 0306 ů̇
0159	ṛ̌	LATIN SMALL LETTER R WITH CARON • Czech, ... ≡ 0072 r 030C ř	016D	ů̇	LATIN SMALL LETTER U WITH BREVE • Latin, Esperanto, ... ≡ 0075 u 0306 ů̇
015A	Ś	LATIN CAPITAL LETTER S WITH ACUTE ≡ 0053 S 0301 ś	016E	Ů̈	LATIN CAPITAL LETTER U WITH RING ABOVE ≡ 0055 U 030A ů̈
015B	ś	LATIN SMALL LETTER S WITH ACUTE • Polish, Indic transliteration, ... ≡ 0073 s 0301 ś	016F	ŭ̈	LATIN SMALL LETTER U WITH RING ABOVE • Czech, ... ≡ 0075 u 030A ŭ̈
015C	Ŝ	LATIN CAPITAL LETTER S WITH CIRCUMFLEX ≡ 0053 S 0302 ŝ	0170	Ů̈̈	LATIN CAPITAL LETTER U WITH DOUBLE ACUTE ≡ 0055 U 030B Ů̈̈
015D	ŝ	LATIN SMALL LETTER S WITH CIRCUMFLEX • Esperanto ≡ 0073 s 0302 ŝ	0171	ű̈	LATIN SMALL LETTER U WITH DOUBLE ACUTE • Hungarian ≡ 0075 u 030B ŷ̈
015E	Ş	LATIN CAPITAL LETTER S WITH CEDILLA ≡ 0053 S 0327 ş	0172	Ų	LATIN CAPITAL LETTER U WITH OGONEK ≡ 0055 U 0328 ų
015F	ş	LATIN SMALL LETTER S WITH CEDILLA • Turkish, Azerbaijani, ... • the character 0219 ş should be used instead for Romanian → 0219 ş latin small letter s with comma below ≡ 0073 s 0327 ş	0173	ų	LATIN SMALL LETTER U WITH OGONEK • Lithuanian ≡ 0075 u 0328 ų
0160	Š	LATIN CAPITAL LETTER S WITH CARON ≡ 0053 S 030C š	0174	Ŵ	LATIN CAPITAL LETTER W WITH CIRCUMFLEX ≡ 0057 W 0302 ŵ
0161	š	LATIN SMALL LETTER S WITH CARON • Czech, Estonian, Finnish, Slovak, and many other languages ≡ 0073 s 030C š	0175	ŵ	LATIN SMALL LETTER W WITH CIRCUMFLEX • Welsh ≡ 0077 w 0302 ŵ
0162	Ţ	LATIN CAPITAL LETTER T WITH CEDILLA ≡ 0054 T 0327 ț	0176	Ŷ	LATIN CAPITAL LETTER Y WITH CIRCUMFLEX ≡ 0059 Y 0302 ŷ
0163	ț	LATIN SMALL LETTER T WITH CEDILLA • Semitic transliteration, ... • the character 021B ț should be used instead for Romanian → 021B ț latin small letter t with comma below ≡ 0074 t 0327 ț	0177	ŷ	LATIN SMALL LETTER Y WITH CIRCUMFLEX • Welsh ≡ 0079 y 0302 ŷ
0164	Ť	LATIN CAPITAL LETTER T WITH CARON • the form using caron/hacek is preferred in all contexts ≡ 0054 T 030C ť	0178	ÿ	LATIN CAPITAL LETTER Y WITH DIAERESIS • French, Igbo • lowercase is 00FF ŷ̈ ≡ 0059 Y 0308 ŷ̈
0165	ť	LATIN SMALL LETTER T WITH CARON • Czech, Slovak • the form using apostrophe is preferred in typesetting ≡ 0074 t 030C ť	0179	Ž	LATIN CAPITAL LETTER Z WITH ACUTE ≡ 005A Z 0301 ž
0166	Ƨ	LATIN CAPITAL LETTER T WITH STROKE	017A	ż	LATIN SMALL LETTER Z WITH ACUTE • Polish, ... ≡ 007A z 0301 ż
			017B	Ż	LATIN CAPITAL LETTER Z WITH DOT ABOVE ≡ 005A Z 0307 Ź
			017C	ž	LATIN SMALL LETTER Z WITH DOT ABOVE • Polish, ... ≡ 007A z 0307 ž
			017D	Ẓ̌	LATIN CAPITAL LETTER Z WITH CARON ≡ 005A Z 030C ẓ̌
			017E	ẓ̌	LATIN SMALL LETTER Z WITH CARON • Czech, Estonian, Finnish, Slovak, Slovenian, and many other languages ≡ 007A z 030C ẓ̌

- 017F f LATIN SMALL LETTER LONG S
- in common use in Roman types until the 18th century
 - in current use in Fraktur and Gaelic types
- ≈ 0073 s latin small letter s

	018	019	01A	01B	01C	01D	01E	01F	020	021	022	023	024
0	Ḅ	Ɛ	Ɔ	Ʃ	ǀ	ǃ	Ā	ǰ	À	Ř	ŋ	Ō	Ʒ
	0180	0190	01A0	01B0	01C0	01D0	01E0	01F0	0200	0210	0220	0230	0240
1	Ḃ	Ƒ	σ	Ʈ	ǁ	Ǫ	ā	DZ	à	ř	ɖ	ō	Ʒ
	0181	0191	01A1	01B1	01C1	01D1	01E1	01F1	0201	0211	0221	0231	0241
2	Ḅ	ƒ	Ϣ	Ʈ	‡	ǫ	Ā	Dz	Â	Ŕ	8	Ȳ	ɹ
	0182	0192	01A2	01B2	01C2	01D2	01E2	01F2	0202	0212	0222	0232	0242
3	Ḅ	Ƒ	ϣ	Ƴ	!	ǰ	ā	dz	â	ŕ	8	ȳ	Ḃ
	0183	0193	01A3	01B3	01C3	01D3	01E3	01F3	0203	0213	0223	0233	0243
4	Ḅ	Ƴ	Ƒ	Ƴ	DŽ	ǰ	Ƒ	Ƒ	È	Û	Ʒ	ł	Ḃ
	0184	0194	01A4	01B4	01C4	01D4	01E4	01F4	0204	0214	0224	0234	0244
5	Ḅ	ḥ	Ƒ	Ʒ	Dž	Û	Ƒ	Ƒ	è	ù	Ʒ	ḥ	Λ
	0185	0195	01A5	01B5	01C5	01D5	01E5	01F5	0205	0215	0225	0235	0245
6	Ɔ	ł	Ƒ	Ʒ	dž	ū	Ǧ	Ḥ	Ê	Û	À	ł	Ɔ
	0186	0196	01A6	01B6	01C6	01D6	01E6	01F6	0206	0216	0226	0236	0246
7	Ɔ	ł	Ʒ	Ʒ	LJ	Û	ǧ	Ƒ	ê	û	à	ł	Ɔ
	0187	0197	01A7	01B7	01C7	01D7	01E7	01F7	0207	0217	0227	0237	0247
8	Ɔ	Ƒ	Ʒ	Ʒ	Lj	ú	Ǧ	Ƒ	Ï	Ş	Ɔ	Ḃ	Ƒ
	0188	0198	01A8	01B8	01C8	01D8	01E8	01F8	0208	0218	0228	0238	0248
9	Ɔ	Ƒ	Ʒ	Ʒ	lj	Û	Ǧ	Ƒ	ì	ş	Ɔ	Ƒ	Ƒ
	0189	0199	01A9	01B9	01C9	01D9	01E9	01F9	0209	0219	0229	0239	0249
A	Ɔ	ł	ł	Ʒ	NJ	ǰ	Ɔ	Á	Î	Ɔ	Ō	Ɔ	Ƒ
	018A	019A	01AA	01BA	01CA	01DA	01EA	01FA	020A	021A	022A	023A	024A
B	Ɔ	ł	ł	Ʒ	Nj	Û	Ɔ	á	î	ł	ō	Ɔ	Ƒ
	018B	019B	01AB	01BB	01CB	01DB	01EB	01FB	020B	021B	022B	023B	024B
C	Ɔ	Ʒ	Ɔ	Ʒ	nj	ù	Ɔ	É	Ò	Ʒ	Ō	Ɔ	Ƒ
	018C	019C	01AC	01BC	01CC	01DC	01EC	01FC	020C	021C	022C	023C	024C
D	Ɔ	Ƒ	Ɔ	Ʒ	Ǻ	ə	Ɔ	é	ò	Ʒ	ō	Ɔ	Ƒ
	018D	019D	01AD	01BD	01CD	01DD	01ED	01FD	020D	021D	022D	023D	024D
E	Ɔ	ŋ	Ɔ	ł	ǻ	Ā	ǰ	Ø	Ô	Ǻ	Ò	Ɔ	Ƒ
	018E	019E	01AE	01BE	01CE	01DE	01EE	01FE	020E	021E	022E	023E	024E
F	Ɔ	Θ	Ɔ	Ƒ	ǻ	ā	ǰ	ø	ô	Ǻ	ò	ş	Ƒ
	018F	019F	01AF	01BF	01CF	01DF	01EF	01FF	020F	021F	022F	023F	024F

Non-European and historic Latin

- 0180 **ƀ** LATIN SMALL LETTER B WITH STROKE
 • Americanist and Indo-Europeanist usage for phonetic beta
 • Americanist orthographies use an alternate glyph with the stroke through the bowl
 • Old Saxon
 • uppercase is 0243 **Ɓ**
 → 03B2 **β** greek small letter beta
 → 2422 **ƀ** blank symbol
- 0181 **Ɓ** LATIN CAPITAL LETTER B WITH HOOK
 • Zulu, Pan-Nigerian alphabet
 • lowercase is 0253 **ɓ**
- 0182 **Ƃ** LATIN CAPITAL LETTER B WITH TOPBAR
- 0183 **ƃ** LATIN SMALL LETTER B WITH TOPBAR
 • Zhuang (old orthography)
 • former Soviet minority language scripts
 → 0411 **Б** cyrillic capital letter be
- 0184 **Ƅ** LATIN CAPITAL LETTER TONE SIX
- 0185 **ɓ** LATIN SMALL LETTER TONE SIX
 • Zhuang (old orthography)
 • Zhuang tone three is Cyrillic ze
 • Zhuang tone four is Cyrillic che
 → 01A8 **ɓ** latin small letter tone two
 → 01BD **ɕ** latin small letter tone five
 → 0437 **з** cyrillic small letter ze
 → 0447 **ч** cyrillic small letter che
 → 044C **ѣ** cyrillic small letter soft sign
- 0186 **Ɔ** LATIN CAPITAL LETTER OPEN O
 • typographically a turned C
 • African
 • lowercase is 0254 **ɔ**
- 0187 **Ƈ** LATIN CAPITAL LETTER C WITH HOOK
- 0188 **ƈ** LATIN SMALL LETTER C WITH HOOK
 • African
- 0189 **Ɖ** LATIN CAPITAL LETTER AFRICAN D
 • Ewe
 • lowercase is 0256 **ɖ**
 → 00D0 **Ɖ** latin capital letter eth
 → 0110 **Ɖ** latin capital letter d with stroke
- 018A **Ɗ** LATIN CAPITAL LETTER D WITH HOOK
 • Pan-Nigerian alphabet
 • lowercase is 0257 **ɗ**
- 018B **Ƌ** LATIN CAPITAL LETTER D WITH TOPBAR
- 018C **ƌ** LATIN SMALL LETTER D WITH TOPBAR
 • former-Soviet minority language scripts
 • Zhuang (old orthography)
- 018D **ƍ** LATIN SMALL LETTER TURNED DELTA
 = reversed Polish-hook o
 • archaic phonetic for labialized alveolar fricative
 • recommended spellings 007A **z** 02B7 **ʷ** or 007A **z** 032B **ɸ**
- 018E **Ǝ** LATIN CAPITAL LETTER REVERSED E
 = turned e
 • Pan-Nigerian alphabet
 • lowercase is 01DD **ə**
- 018F **Ɛ** LATIN CAPITAL LETTER SCHWA
 • Azerbaijani, ...
 • lowercase is 0259 **ə**
 → 04D8 **Ә** cyrillic capital letter schwa
- 0190 **Ɛ** LATIN CAPITAL LETTER OPEN E
 = epsilon
 • African
 • lowercase is 025B **ɛ**
 → 2107 **Ɛ** euler constant
 → 218B **Ɛ** turned digit three
- 0191 **Ɔ** LATIN CAPITAL LETTER F WITH HOOK
 • African
 → A798 **Ɔ** latin capital letter f with stroke
- 0192 **Ɔ** LATIN SMALL LETTER F WITH HOOK
 = script f
 = Florin currency symbol (Netherlands)
 = function symbol
 • used as abbreviation convention for folder
- 0193 **Ɔ** LATIN CAPITAL LETTER G WITH HOOK
 • African
 • lowercase is 0260 **Ɔ**
- 0194 **Ɔ** LATIN CAPITAL LETTER GAMMA
 • African
 • lowercase is 0263 **Ɔ**
- 0195 **Ɔ** LATIN SMALL LETTER HV
 • Gothic transliteration
 • uppercase is 01F6 **Ɔ**
- 0196 **Ɔ** LATIN CAPITAL LETTER IOTA
 • African
 • lowercase is 0269 **Ɔ**
- 0197 **Ɔ** LATIN CAPITAL LETTER I WITH STROKE
 = barred i, i bar
 • African
 • lowercase is 0268 **Ɔ**
 • ISO 6438 gives lowercase as 026A **Ɔ**, not 0268 **Ɔ**
 → 026A **Ɔ** latin letter small capital i
- 0198 **Ɔ** LATIN CAPITAL LETTER K WITH HOOK
- 0199 **Ɔ** LATIN SMALL LETTER K WITH HOOK
 • Hausa, Pan-Nigerian alphabet
- 019A **Ɔ** LATIN SMALL LETTER L WITH BAR
 = barred l
 • Americanist phonetic usage for 026C **Ɔ**
 • uppercase is 023D **Ɔ**
 → 0142 **Ɔ** latin small letter l with stroke
- 019B **Ɔ** LATIN SMALL LETTER LAMBDA WITH STROKE
 = barred lambda, lambda bar
 • Americanist phonetic usage
- 019C **Ɔ** LATIN CAPITAL LETTER TURNED M
 • Zhuang (old orthography)
 • lowercase is 026F **Ɔ**
- 019D **Ɔ** LATIN CAPITAL LETTER N WITH LEFT HOOK
 • African
 • lowercase is 0272 **Ɔ**
- 019E **Ɔ** LATIN SMALL LETTER N WITH LONG RIGHT LEG
 • archaic phonetic for Japanese 3093 **Ɔ**
 • recommended spelling for syllabic n is 006E **Ɔ**
 0329 **Ɔ**
 • Lakota (indicates nasalization of vowel)
 • uppercase is 0220 **Ɔ**
- 019F **Ɔ** LATIN CAPITAL LETTER O WITH MIDDLE TILDE
 = barred o, o bar
 • lowercase is 0275 **Ɔ**
 • African
 → 04E8 **Ɔ** cyrillic capital letter barred o
- 01A0 **Ɔ** LATIN CAPITAL LETTER O WITH HORN
 ≡ 004F **Ɔ** 031B **Ɔ**

01A1	o	LATIN SMALL LETTER O WITH HORN	01B5	Z	LATIN CAPITAL LETTER Z WITH STROKE
		• Vietnamese	01B6	z	LATIN SMALL LETTER Z WITH STROKE
		≡ 006F o 031B o			= barred z, z bar
01A2	Oj	LATIN CAPITAL LETTER OI			• Pan-Turkic Latin orthography
		× LATIN CAPITAL LETTER GHA			• handwritten variant of Latin "z"
01A3	oı	LATIN SMALL LETTER OI	01B7	Ɔ	LATIN CAPITAL LETTER EZH
		× LATIN SMALL LETTER GHA			• African, Skolt Sami
		• Pan-Turkic Latin alphabets			• lowercase is 0292 Ʒ
01A4	P	LATIN CAPITAL LETTER P WITH HOOK			→ 021C Ɔ latin capital letter yogh
01A5	p	LATIN SMALL LETTER P WITH HOOK			→ 04E0 Ɔ cyrillic capital letter abkhasian dze
		• African	01B8	Ɔ̂	LATIN CAPITAL LETTER EZH REVERSED
01A6	R	LATIN LETTER YR	01B9	ɷ	LATIN SMALL LETTER EZH REVERSED
		• Old Norse			• archaic phonetic for voiced pharyngeal fricative
		• from German Standard DIN 31624 and ISO 5426-2			• sometimes typographically rendered with a turned digit 3
		• lowercase is 0280 r			• recommended spelling 0295 Ɔ̂
01A7	2	LATIN CAPITAL LETTER TONE TWO			→ 0295 Ɔ̂ latin letter pharyngeal voiced fricative
01A8	2	LATIN SMALL LETTER TONE TWO			→ 0639 ɷ arabic letter ain
		• Zhuang (old orthography)	01BA	Ʒ	LATIN SMALL LETTER EZH WITH TAIL
		• typographically a reversed 5			• archaic phonetic for labialized voiced palatoalveolar or palatal fricative
		→ 0185 b latin small letter tone six			• Twi
01A9	Σ	LATIN CAPITAL LETTER ESH			• recommended spellings 0292 Ɔ̂ 02B7 ^w or 006A j 02B7 ^w
		• African	01BB	2	LATIN LETTER TWO WITH STROKE
		• lowercase is 0283 Ʒ			• archaic phonetic for [dz] affricate
		→ 03A3 Σ greek capital letter sigma			• recommended spellings 0292 Ɔ̂ or 0064 d 007A z
01AA	ɹ	LATIN LETTER REVERSED ESH LOOP	01BC	5	LATIN CAPITAL LETTER TONE FIVE
		• archaic phonetic for labialized palatoalveolar or palatal fricative	01BD	5	LATIN SMALL LETTER TONE FIVE
		• Twi			• Zhuang (old orthography)
		• recommended spellings 0283 Ʒ 02B7 ^w , 00E7 ɸ 02B7 ^w , 0068 h 0265 ɸ, etc.			→ 0185 b latin small letter tone six
01AB	t̥	LATIN SMALL LETTER T WITH PALATAL HOOK	01BE	s	LATIN LETTER INVERTED GLOTTAL STOP WITH STROKE
		• archaic phonetic for palatalized alveolar or dental stop			• archaic phonetic for [ts] affricate
		• recommended spelling 0074 t̥ 02B2 j̥			• recommended spelling 0074 t̥ 0073 s
01AC	T	LATIN CAPITAL LETTER T WITH HOOK			• letter form is actually derived from ligation of ts, rather than inverted glottal stop
		• a glyph variant with hook at the right also occurs	01BF	p	LATIN LETTER WYNN
01AD	t̥	LATIN SMALL LETTER T WITH HOOK			= wen
		• African			• Runic letter borrowed into Latin script
01AE	Ṭ	LATIN CAPITAL LETTER T WITH RETROFLEX HOOK			• replaced by "w" in modern transcriptions of Old English
		• African			• uppercase is 01F7 P̣
		• lowercase is 0288 ṭ			→ 16B9 P̣ runic letter wunjo wynn w
01AF	U	LATIN CAPITAL LETTER U WITH HORN			
		≡ 0055 U 031B o			
01B0	u	LATIN SMALL LETTER U WITH HORN			
		• Vietnamese			
		≡ 0075 u 031B o			
01B1	U	LATIN CAPITAL LETTER UPSILON			
		• African			
		• typographically based on turned capital Greek omega			
		• lowercase is 028A u			
		→ 2127 U inverted ohm sign			
01B2	U	LATIN CAPITAL LETTER V WITH HOOK	01C1		LATIN LETTER LATERAL CLICK
		= script v			= double pipe
		• African			• Khoisan tradition
		• lowercase is 028B v			• "x" in Zulu orthography
01B3	Y	LATIN CAPITAL LETTER Y WITH HOOK			→ 0296 Ɔ̂ latin letter inverted glottal stop
		• a glyph variant with hook at the left also occurs			→ 2225 parallel to
01B4	y	LATIN SMALL LETTER Y WITH HOOK			
		• Bini, Esoko, and other Edo languages in West Africa			

African letters for clicks

01C0		LATIN LETTER DENTAL CLICK
		= pipe
		• Khoisan tradition
		• "c" in Zulu orthography
		→ 002F / solidus
		→ 007C vertical line
		→ 0287 ı latin small letter turned t
		→ 2223 divides
01C1		LATIN LETTER LATERAL CLICK
		= double pipe
		• Khoisan tradition
		• "x" in Zulu orthography
		→ 0296 Ɔ̂ latin letter inverted glottal stop
		→ 2225 parallel to

01C2	‡	LATIN LETTER ALVEOLAR CLICK = double-barred pipe = palatoalveolar click (IPA) • Khoisan tradition → 2260 ≠ not equal to
01C3	!	LATIN LETTER RETROFLEX CLICK = latin letter exclamation mark (1.0) = (post)alveolar click (IPA) • Khoisan tradition • “q” in Zulu orthography → 0021 ! exclamation mark → 0297 ċ latin letter stretched c
Croatian digraphs matching Serbian Cyrillic letters		
01C4	DŽ	LATIN CAPITAL LETTER DZ WITH CARON ≈ 0044 Ḋ 017D Ž
01C5	Dž	LATIN CAPITAL LETTER D WITH SMALL LETTER Z WITH CARON ≈ 0044 Ḋ 017E ž
01C6	dž	LATIN SMALL LETTER DZ WITH CARON → 045F ђ cyrillic small letter dzhe ≈ 0064 ḋ 017E ž
01C7	LJ	LATIN CAPITAL LETTER LJ ≈ 004C L̇ 004A J
01C8	Lj	LATIN CAPITAL LETTER L WITH SMALL LETTER J ≈ 004C L̇ 006A j
01C9	lj	LATIN SMALL LETTER LJ → 0459 љ cyrillic small letter lje ≈ 006C l̇ 006A j
01CA	NJ	LATIN CAPITAL LETTER NJ ≈ 004E Ṅ 004A J
01CB	Nj	LATIN CAPITAL LETTER N WITH SMALL LETTER J ≈ 004E Ṅ 006A j
01CC	nj	LATIN SMALL LETTER NJ → 045A њ cyrillic small letter nje ≈ 006E ṅ 006A j

Pinyin diacritic-vowel combinations

01CD	Ǻ	LATIN CAPITAL LETTER A WITH CARON ≡ 0041 Å 030C ǿ
01CE	ǻ	LATIN SMALL LETTER A WITH CARON • Pinyin third tone ≡ 0061 ȧ 030C ǿ
01CF	Ǽ	LATIN CAPITAL LETTER I WITH CARON ≡ 0049 İ 030C ǿ
01D0	ǽ	LATIN SMALL LETTER I WITH CARON • Pinyin third tone ≡ 0069 i̇ 030C ǿ
01D1	Ǿ	LATIN CAPITAL LETTER O WITH CARON ≡ 004F Ȯ 030C ǿ
01D2	ǿ	LATIN SMALL LETTER O WITH CARON • Pinyin third tone ≡ 006F ȯ 030C ǿ
01D3	Ǻ	LATIN CAPITAL LETTER U WITH CARON ≡ 0055 U̇ 030C ǿ
01D4	ǻ	LATIN SMALL LETTER U WITH CARON • Pinyin third tone ≡ 0075 u̇ 030C ǿ
01D5	Ǻ̄	LATIN CAPITAL LETTER U WITH DIAERESIS AND MACRON ≡ 00DC Ǖ 0304 ǿ

01D6	ū	LATIN SMALL LETTER U WITH DIAERESIS AND MACRON • Pinyin first tone ≡ 00FC ǖ 0304 ǿ
01D7	Ū	LATIN CAPITAL LETTER U WITH DIAERESIS AND ACUTE ≡ 00DC Ü̇ 0301 ǿ
01D8	ú	LATIN SMALL LETTER U WITH DIAERESIS AND ACUTE • Pinyin second tone ≡ 00FC ü̇ 0301 ǿ
01D9	Ŭ	LATIN CAPITAL LETTER U WITH DIAERESIS AND CARON ≡ 00DC Ü̈ 030C ǿ
01DA	ů	LATIN SMALL LETTER U WITH DIAERESIS AND CARON • Pinyin third tone ≡ 00FC ü̈ 030C ǿ
01DB	Ǔ	LATIN CAPITAL LETTER U WITH DIAERESIS AND GRAVE ≡ 00DC Ü̆ 0300 ǿ
01DC	ǔ	LATIN SMALL LETTER U WITH DIAERESIS AND GRAVE • Pinyin fourth tone ≡ 00FC ü̆ 0300 ǿ

Phonetic and historic letters

01DD	ə	LATIN SMALL LETTER TURNED E • Pan-Nigerian alphabet • all other usages of schwa are 0259 ə • uppercase is 018E Ǝ → 0259 ə latin small letter schwa
01DE	Ā	LATIN CAPITAL LETTER A WITH DIAERESIS AND MACRON ≡ 00C4 Ǟ 0304 ǿ
01DF	ā	LATIN SMALL LETTER A WITH DIAERESIS AND MACRON • Livonian, Uralicist usage ≡ 00E4 ǟ 0304 ǿ
01E0	Ā̇	LATIN CAPITAL LETTER A WITH DOT ABOVE AND MACRON ≡ 0226 Ä̇ 0304 ǿ
01E1	ā̇	LATIN SMALL LETTER A WITH DOT ABOVE AND MACRON • Uralicist usage ≡ 0227 ä̇ 0304 ǿ
01E2	Ǣ	LATIN CAPITAL LETTER AE WITH MACRON ≡ 00C6 Ǣ 0304 ǿ
01E3	ǣ	LATIN SMALL LETTER AE WITH MACRON • Old Norse, Old English ≡ 00E6 ǣ 0304 ǿ
01E4	Ġ	LATIN CAPITAL LETTER G WITH STROKE
01E5	ġ	LATIN SMALL LETTER G WITH STROKE • Skolt Sami
01E6	Ģ	LATIN CAPITAL LETTER G WITH CARON ≡ 0047 Ģ̇ 030C ǿ
01E7	ģ	LATIN SMALL LETTER G WITH CARON • Skolt Sami → 011F ģ̇ latin small letter g with breve ≡ 0067 ġ̇ 030C ǿ
01E8	Ķ	LATIN CAPITAL LETTER K WITH CARON ≡ 004B Ķ̇ 030C ǿ
01E9	ķ	LATIN SMALL LETTER K WITH CARON • Skolt Sami ≡ 006B ķ̇ 030C ǿ

01EA	Œ	LATIN CAPITAL LETTER O WITH OGONEK ≡ 004F Œ 0328 ǫ	0201	â	LATIN SMALL LETTER A WITH DOUBLE GRAVE ≡ 0061 a 030F ̀̀
01EB	Ɔ	LATIN SMALL LETTER O WITH OGONEK • Sami, Iroquoian, Old Icelandic ≡ 006F Ɔ 0328 ǫ	0202	Â	LATIN CAPITAL LETTER A WITH INVERTED BREVE ≡ 0041 A 0311 ̂
01EC	Ȫ	LATIN CAPITAL LETTER O WITH OGONEK AND MACRON ≡ 01EA Œ 0304 ̄	0203	â	LATIN SMALL LETTER A WITH INVERTED BREVE ≡ 0061 a 0311 ̂
01ED	ȫ	LATIN SMALL LETTER O WITH OGONEK AND MACRON • Old Icelandic, Livonian (in recent linguistic scholarship) ≡ 01EB Ɔ 0304 ̄	0204	Ë	LATIN CAPITAL LETTER E WITH DOUBLE GRAVE ≡ 0045 E 030F ̀̀
01EE	Ž	LATIN CAPITAL LETTER EZH WITH CARON ≡ 01B7 Ž 030C ǎ	0205	è	LATIN SMALL LETTER E WITH DOUBLE GRAVE ≡ 0065 e 030F ̀̀
01EF	ž	LATIN SMALL LETTER EZH WITH CARON • Skolt Sami ≡ 0292 ž 030C ǎ	0206	Ê	LATIN CAPITAL LETTER E WITH INVERTED BREVE ≡ 0045 E 0311 ̂
01F0	ĵ	LATIN SMALL LETTER J WITH CARON • IPA and many languages ≡ 006A ĵ 030C ǎ	0207	ê	LATIN SMALL LETTER E WITH INVERTED BREVE ≡ 0065 e 0311 ̂
01F1	DZ	LATIN CAPITAL LETTER DZ ≈ 0044 D 005A Z	0208	Ï	LATIN CAPITAL LETTER I WITH DOUBLE GRAVE ≡ 0049 I 030F ̀̀
01F2	Dz	LATIN CAPITAL LETTER D WITH SMALL LETTER Z ≈ 0044 D 007A z	0209	ï	LATIN SMALL LETTER I WITH DOUBLE GRAVE ≡ 0069 i 030F ̀̀
01F3	dz	LATIN SMALL LETTER DZ ≈ 0064 d 007A z	020A	Î	LATIN CAPITAL LETTER I WITH INVERTED BREVE ≡ 0049 I 0311 ̂
01F4	Ĝ	LATIN CAPITAL LETTER G WITH ACUTE ≡ 0047 G 0301 ́	020B	î	LATIN SMALL LETTER I WITH INVERTED BREVE ≡ 0069 i 0311 ̂
01F5	g	LATIN SMALL LETTER G WITH ACUTE • Macedonian and Serbian transliteration ≡ 0067 g 0301 ́	020C	Ö	LATIN CAPITAL LETTER O WITH DOUBLE GRAVE ≡ 004F O 030F ̀̀
01F6	Hu	LATIN CAPITAL LETTER HWAIR • lowercase is 0195 hu	020D	ö	LATIN SMALL LETTER O WITH DOUBLE GRAVE ≡ 006F o 030F ̀̀
01F7	Ɔ	LATIN CAPITAL LETTER WYNN = wen • lowercase is 01BF Ɔ	020E	Ô	LATIN CAPITAL LETTER O WITH INVERTED BREVE ≡ 004F O 0311 ̂
01F8	Ñ	LATIN CAPITAL LETTER N WITH GRAVE ≡ 004E N 0300 ̀	020F	ô	LATIN SMALL LETTER O WITH INVERTED BREVE ≡ 006F o 0311 ̂
01F9	ñ	LATIN SMALL LETTER N WITH GRAVE • Pinyin ≡ 006E n 0300 ̀	0210	Ř	LATIN CAPITAL LETTER R WITH DOUBLE GRAVE ≡ 0052 R 030F ̀̀
01FA	Á	LATIN CAPITAL LETTER A WITH RING ABOVE AND ACUTE ≡ 00C5 Á 0301 ́	0211	ř	LATIN SMALL LETTER R WITH DOUBLE GRAVE ≡ 0072 r 030F ̀̀
01FB	á	LATIN SMALL LETTER A WITH RING ABOVE AND ACUTE ≡ 00E5 á 0301 ́	0212	Ř	LATIN CAPITAL LETTER R WITH INVERTED BREVE ≡ 0052 R 0311 ̂
01FC	Æ	LATIN CAPITAL LETTER AE WITH ACUTE ≡ 00C6 Æ 0301 ́	0213	ř	LATIN SMALL LETTER R WITH INVERTED BREVE ≡ 0072 r 0311 ̂
01FD	æ	LATIN SMALL LETTER AE WITH ACUTE ≡ 00E6 æ 0301 ́	0214	Û	LATIN CAPITAL LETTER U WITH DOUBLE GRAVE ≡ 0055 U 030F ̀̀
01FE	Ø	LATIN CAPITAL LETTER O WITH STROKE AND ACUTE ≡ 00D8 Ø 0301 ́	0215	ù	LATIN SMALL LETTER U WITH DOUBLE GRAVE ≡ 0075 u 030F ̀̀
01FF	ø	LATIN SMALL LETTER O WITH STROKE AND ACUTE ≡ 00F8 ø 0301 ́	0216	Û	LATIN CAPITAL LETTER U WITH INVERTED BREVE ≡ 0055 U 0311 ̂
Additions for Slovenian and Croatian			0217	û	LATIN SMALL LETTER U WITH INVERTED BREVE ≡ 0075 u 0311 ̂
0200	Ă	LATIN CAPITAL LETTER A WITH DOUBLE GRAVE ≡ 0041 A 030F ̀̀	Additions for Romanian		
			0218	Ș	LATIN CAPITAL LETTER S WITH COMMA BELOW ≡ 0053 S 0326 ̣
			0219	ș	LATIN SMALL LETTER S WITH COMMA BELOW → 015F ș latin small letter s with cedilla ≡ 0073 s 0326 ̣
			021A	Ț	LATIN CAPITAL LETTER T WITH COMMA BELOW ≡ 0054 T 0326 ̣
			021B	ț	LATIN SMALL LETTER T WITH COMMA BELOW → 0163 ț latin small letter t with cedilla ≡ 0074 t 0326 ̣

Miscellaneous additions

021C	Ʒ	LATIN CAPITAL LETTER YOGH → 01B7 Ʒ latin capital letter ezh
021D	ʒ	LATIN SMALL LETTER YOGH • Middle English, Scots → 0292 ʒ latin small letter ezh → 1D79 ʒ latin small letter insular g
021E	Ĥ	LATIN CAPITAL LETTER H WITH CARON ≡ 0048 Ĥ 030C ǰ
021F	ĥ	LATIN SMALL LETTER H WITH CARON • Finnish Romany ≡ 0068 ĥ 030C ǰ
0220	Ŋ	LATIN CAPITAL LETTER N WITH LONG RIGHT LEG • Lakota • lowercase is 019E ŋ
0221	Ʉ	LATIN SMALL LETTER D WITH CURL • phonetic use in Sinology
0222	Ȣ	LATIN CAPITAL LETTER OU
0223	ȣ	LATIN SMALL LETTER OU • Algonquin, Huron → 0038 8 digit eight
0224	Ƶ	LATIN CAPITAL LETTER Z WITH HOOK
0225	ƶ	LATIN SMALL LETTER Z WITH HOOK • Middle High German
0226	Ȧ	LATIN CAPITAL LETTER A WITH DOT ABOVE ≡ 0041 Ȧ 0307 ǿ
0227	ȧ	LATIN SMALL LETTER A WITH DOT ABOVE • Uralicist usage ≡ 0061 a 0307 ǿ
0228	Ǝ	LATIN CAPITAL LETTER E WITH CEDILLA ≡ 0045 Ǝ 0327 ǵ
0229	Ɔ	LATIN SMALL LETTER E WITH CEDILLA ≡ 0065 e 0327 ǵ
Additions for Livonian		
022A	Ȫ	LATIN CAPITAL LETTER O WITH DIAERESIS AND MACRON ≡ 00D6 Ȫ 0304 ǿ
022B	ȫ	LATIN SMALL LETTER O WITH DIAERESIS AND MACRON ≡ 00F6 ȫ 0304 ǿ
022C	Ȭ	LATIN CAPITAL LETTER O WITH TILDE AND MACRON ≡ 00D5 Ȭ 0304 ǿ
022D	ȭ	LATIN SMALL LETTER O WITH TILDE AND MACRON ≡ 00F5 ȭ 0304 ǿ
022E	Ȯ	LATIN CAPITAL LETTER O WITH DOT ABOVE ≡ 004F Ȯ 0307 ǿ
022F	ȯ	LATIN SMALL LETTER O WITH DOT ABOVE ≡ 006F ȯ 0307 ǿ
0230	Ȱ	LATIN CAPITAL LETTER O WITH DOT ABOVE AND MACRON ≡ 022E Ȱ 0304 ǿ
0231	ȱ	LATIN SMALL LETTER O WITH DOT ABOVE AND MACRON ≡ 022F ȱ 0304 ǿ
0232	Ȳ	LATIN CAPITAL LETTER Y WITH MACRON ≡ 0059 Ȳ 0304 ǿ
0233	ȳ	LATIN SMALL LETTER Y WITH MACRON • also Cornish ≡ 0079 y 0304 ǿ

Additions for Sinology

0234	ɀ	LATIN SMALL LETTER L WITH CURL
0235	Ɂ	LATIN SMALL LETTER N WITH CURL
0236	ɂ	LATIN SMALL LETTER T WITH CURL

Miscellaneous addition

0237	Ƀ	LATIN SMALL LETTER DOTLESS J → 1D6A5 Ƀ mathematical italic small dotless j
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Additions for Africanist linguistics

0238	Ʉ	LATIN SMALL LETTER DB DIGRAPH
0239	Ʌ	LATIN SMALL LETTER QP DIGRAPH

Additions for Sencoten

023A	Ɔ	LATIN CAPITAL LETTER A WITH STROKE • lowercase is 2C65 Ɔ
023B	Ɔ	LATIN CAPITAL LETTER C WITH STROKE
023C	Ɔ	LATIN SMALL LETTER C WITH STROKE • also used in Americanist linguistics
023D	Ɔ	LATIN CAPITAL LETTER L WITH BAR • lowercase is 019A Ɔ
023E	Ɔ	LATIN CAPITAL LETTER T WITH DIAGONAL STROKE • lowercase is 2C66 Ɔ

Additions for Africanist linguistics

These letters were used in a Shona orthography from 1931 to 1955.

023F	Ɔ	LATIN SMALL LETTER S WITH SWASH TAIL • voiceless labio-alveolar fricative • uppercase is 2C7E Ɔ → 0282 Ɔ latin small letter s with hook
0240	Ɔ	LATIN SMALL LETTER Z WITH SWASH TAIL • voiced labio-alveolar fricative • uppercase is 2C7F Ɔ → 0290 Ɔ latin small letter z with retroflex hook

Miscellaneous additions

0241	Ɔ	LATIN CAPITAL LETTER GLOTTAL STOP
0242	Ɔ	LATIN SMALL LETTER GLOTTAL STOP • casing use in Chipewyan, Dogrib, Slavey (Canadian aboriginal orthographies) → 0294 Ɔ latin letter glottal stop → 02C0 Ɔ modifier letter glottal stop
0243	Ɔ	LATIN CAPITAL LETTER B WITH STROKE • lowercase is 0180 Ɔ
0244	Ɔ	LATIN CAPITAL LETTER U BAR • lowercase is 0289 Ɔ
0245	Ɔ	LATIN CAPITAL LETTER TURNED V • lowercase is 028C Ɔ
0246	Ɔ	LATIN CAPITAL LETTER E WITH STROKE
0247	Ɔ	LATIN SMALL LETTER E WITH STROKE
0248	Ɔ	LATIN CAPITAL LETTER J WITH STROKE
0249	Ɔ	LATIN SMALL LETTER J WITH STROKE
024A	Ɔ	LATIN CAPITAL LETTER SMALL Q WITH HOOK TAIL
024B	Ɔ	LATIN SMALL LETTER Q WITH HOOK TAIL
024C	Ɔ	LATIN CAPITAL LETTER R WITH STROKE
024D	Ɔ	LATIN SMALL LETTER R WITH STROKE
024E	Ɔ	LATIN CAPITAL LETTER Y WITH STROKE
024F	Ɔ	LATIN SMALL LETTER Y WITH STROKE

	025	026	027	028	029	02A
0	ɸ 0250	ɣ 0260	ɥ 0270	ʀ 0280	ʐ 0290	ɸ̥ 02A0
1	ɑ̃ 0251	ɡ̃ 0261	ɱ̃ 0271	ʁ̃ 0281	ʑ̃ 0291	ɸ̥̃ 02A1
2	ɒ̃ 0252	ɡ̃̄ 0262	ɲ̃̄ 0272	ʂ̃̄ 0282	ʐ̃̄ 0292	ɸ̥̃̄ 02A2
3	ɸ̥̄ 0253	ɣ̄ 0263	ɥ̄ 0273	ʀ̄ 0283	ʐ̄ 0293	ɸ̥̄̄ 02A3
4	ɸ̥̄̄ 0254	ɣ̄̄ 0264	ɥ̄̄ 0274	ʀ̄̄ 0284	ʐ̄̄ 0294	ɸ̥̄̄̄ 02A4
5	ɸ̥̄̄̄ 0255	ɣ̄̄̄ 0265	ɥ̄̄̄ 0275	ʀ̄̄̄ 0285	ʐ̄̄̄ 0295	ɸ̥̄̄̄̄ 02A5
6	ɸ̥̄̄̄̄ 0256	ɣ̄̄̄̄ 0266	ɥ̄̄̄̄ 0276	ʀ̄̄̄̄ 0286	ʐ̄̄̄̄ 0296	ɸ̥̄̄̄̄̄ 02A6
7	ɸ̥̄̄̄̄̄ 0257	ɣ̄̄̄̄̄ 0267	ɥ̄̄̄̄̄ 0277	ʀ̄̄̄̄̄ 0287	ʐ̄̄̄̄̄ 0297	ɸ̥̄̄̄̄̄̄ 02A7
8	ɸ̥̄̄̄̄̄̄ 0258	ɣ̄̄̄̄̄̄ 0268	ɥ̄̄̄̄̄̄ 0278	ʀ̄̄̄̄̄̄ 0288	ʐ̄̄̄̄̄̄ 0298	ɸ̥̄̄̄̄̄̄̄ 02A8
9	ɸ̥̄̄̄̄̄̄̄ 0259	ɣ̄̄̄̄̄̄̄ 0269	ɥ̄̄̄̄̄̄̄ 0279	ʀ̄̄̄̄̄̄̄ 0289	ʐ̄̄̄̄̄̄̄ 0299	ɸ̥̄̄̄̄̄̄̄̄ 02A9
A	ɸ̥̄̄̄̄̄̄̄̄ 025A	ɣ̄̄̄̄̄̄̄̄ 026A	ɥ̄̄̄̄̄̄̄̄ 027A	ʀ̄̄̄̄̄̄̄̄ 028A	ʐ̄̄̄̄̄̄̄̄ 029A	ɸ̥̄̄̄̄̄̄̄̄̄ 02AA
B	ɸ̥̄̄̄̄̄̄̄̄̄ 025B	ɣ̄̄̄̄̄̄̄̄̄ 026B	ɥ̄̄̄̄̄̄̄̄̄ 027B	ʀ̄̄̄̄̄̄̄̄̄ 028B	ʐ̄̄̄̄̄̄̄̄̄ 029B	ɸ̥̄̄̄̄̄̄̄̄̄̄ 02AB
C	ɸ̥̄̄̄̄̄̄̄̄̄̄ 025C	ɣ̄̄̄̄̄̄̄̄̄̄ 026C	ɥ̄̄̄̄̄̄̄̄̄̄ 027C	ʀ̄̄̄̄̄̄̄̄̄̄ 028C	ʐ̄̄̄̄̄̄̄̄̄̄ 029C	ɸ̥̄̄̄̄̄̄̄̄̄̄̄ 02AC
D	ɸ̥̄̄̄̄̄̄̄̄̄̄̄ 025D	ɣ̄̄̄̄̄̄̄̄̄̄̄ 026D	ɥ̄̄̄̄̄̄̄̄̄̄̄ 027D	ʀ̄̄̄̄̄̄̄̄̄̄̄ 028D	ʐ̄̄̄̄̄̄̄̄̄̄̄ 029D	ɸ̥̄̄̄̄̄̄̄̄̄̄̄̄ 02AD
E	ɸ̥̄̄̄̄̄̄̄̄̄̄̄̄ 025E	ɣ̄̄̄̄̄̄̄̄̄̄̄̄ 026E	ɥ̄̄̄̄̄̄̄̄̄̄̄̄ 027E	ʀ̄̄̄̄̄̄̄̄̄̄̄̄ 028E	ʐ̄̄̄̄̄̄̄̄̄̄̄̄ 029E	ɸ̥̄̄̄̄̄̄̄̄̄̄̄̄̄ 02AE
F	ɸ̥̄̄̄̄̄̄̄̄̄̄̄̄̄ 025F	ɣ̄̄̄̄̄̄̄̄̄̄̄̄̄ 026F	ɥ̄̄̄̄̄̄̄̄̄̄̄̄̄ 027F	ʀ̄̄̄̄̄̄̄̄̄̄̄̄̄ 028F	ʐ̄̄̄̄̄̄̄̄̄̄̄̄̄ 029F	ɸ̥̄̄̄̄̄̄̄̄̄̄̄̄̄̄ 02AF

IPA extensions

IPA includes basic Latin letters and a number of Latin or Greek letters from other blocks.

- 00E6 æ latin small letter ae
- 00E7 ç latin small letter c with cedilla
- 00F0 ð latin small letter eth
- 00F8 ø latin small letter o with stroke
- 0127 ħ latin small letter h with stroke
- 014B ŋ latin small letter eng
- 0153 œ latin small ligature oe
- 03B2 β greek small letter beta
- 03B8 θ greek small letter theta
- 03BB λ greek small letter lamda
- 03C7 χ greek small letter chi
- 0250 ɶ **LATIN SMALL LETTER TURNED A**
 - low central unrounded vowel
 - uppercase is 2C6F **V**
- 0251 ɑ **LATIN SMALL LETTER ALPHA**
 - = latin small letter script a (1.0)
 - low back unrounded vowel
 - uppercase is 2C6D **Α**
 - 03B1 α greek small letter alpha
- 0252 ɒ **LATIN SMALL LETTER TURNED ALPHA**
 - low back rounded vowel
 - uppercase is 2C70 **Ɔ**
 - AB64 ɑ latin small letter inverted alpha
- 0253 ɓ **LATIN SMALL LETTER B WITH HOOK**
 - implosive bilabial stop
 - Pan-Nigerian alphabet
 - uppercase is 0181 **Ḅ**
- 0254 ɔ̥ **LATIN SMALL LETTER OPEN O**
 - typographically a turned c
 - lower-mid back rounded vowel
 - in older Danish usage “ɔ̥” means “that is”
 - uppercase is 0186 **Ɔ**
- 0255 ɕ **LATIN SMALL LETTER C WITH CURL**
 - voiceless alveolo-palatal laminal fricative
 - used in transcription of Mandarin Chinese
 - sound spelled with 015B ʑ in Polish
- 0256 ɔ̣ **LATIN SMALL LETTER D WITH TAIL**
 - = d retroflex hook
 - voiced retroflex stop
 - uppercase is 0189 **Ɖ**
- 0257 ɔ̣̥ **LATIN SMALL LETTER D WITH HOOK**
 - implosive dental or alveolar stop
 - Ewe, Pan-Nigerian alphabet
 - uppercase is 018A **Ɗ**
- 0258 ɘ **LATIN SMALL LETTER REVERSED E**
 - upper-mid central unrounded vowel
- 0259 ə **LATIN SMALL LETTER SCHWA**
 - mid-central unrounded vowel
 - uppercase is 018F **Ə**
 - variant uppercase form 018E **Ǝ** is associated with 01DD ɚ
 - 01DD ɚ latin small letter turned e
 - 04D9 ɚ cyrillic small letter schwa
- 025A ɚ̣ **LATIN SMALL LETTER SCHWA WITH HOOK**
 - rhotacized schwa
- 025B ɛ̥ **LATIN SMALL LETTER OPEN E**
 - = epsilon
 - lower-mid front unrounded vowel
 - uppercase is 0190 **Ɛ**
 - 03B5 ε greek small letter epsilon
- 025C ɜ̥ **LATIN SMALL LETTER REVERSED OPEN E**
 - lower-mid central unrounded vowel
 - uppercase is A7AB **Ʒ**
- 025D ɜ̣̥ **LATIN SMALL LETTER REVERSED OPEN E WITH HOOK**
 - rhotacized lower-mid central vowel
- 025E ɛ̣̥ **LATIN SMALL LETTER CLOSED REVERSED OPEN E**
 - = closed reversed epsilon
 - lower-mid central rounded vowel
- 025F ɶ̣ **LATIN SMALL LETTER DOTLESS J WITH STROKE**
 - voiced palatal stop
 - typographically a turned f, but better thought of as a form of j
 - “gy” in Hungarian orthography
 - also archaic phonetic for palatoalveolar affricate 02A4 ɟʝ
- 0260 ɡ̣ **LATIN SMALL LETTER G WITH HOOK**
 - implosive velar stop
 - uppercase is 0193 **Ɠ**
- 0261 ɡ̣̣ **LATIN SMALL LETTER SCRIPT G**
 - voiced velar stop
 - uppercase is A7AC **Ɠ̣**
 - 0067 ɡ latin small letter g
- 0262 Ɠ **LATIN LETTER SMALL CAPITAL G**
 - voiced uvular stop
- 0263 ɣ̣ **LATIN SMALL LETTER GAMMA**
 - voiced velar fricative
 - uppercase is 0194 **Ƴ**
 - 03B3 γ greek small letter gamma
- 0264 ɣ̣̣ **LATIN SMALL LETTER RAMS HORN**
 - = latin small letter baby gamma (1.0)
 - upper-mid back unrounded vowel
- 0265 ɥ̣ **LATIN SMALL LETTER TURNED H**
 - voiced rounded palatal approximant
 - uppercase is A78D **ƥ**
- 0266 ɦ̣ **LATIN SMALL LETTER H WITH HOOK**
 - breathy-voiced glottal fricative
 - uppercase is A7AA **Ƨ**
 - uppercase in Nawdm is 0124 **Ĥ**
 - 02B1 ĥ modifier letter small h with hook
- 0267 ɦ̣̣ **LATIN SMALL LETTER HENG WITH HOOK**
 - voiceless coarticulated velar and palatoalveolar fricative
 - “sj” in some Swedish dialects
- 0268 ɨ̣ **LATIN SMALL LETTER I WITH STROKE**
 - = barred i, i bar
 - high central unrounded vowel
 - uppercase is 0197 **Ǝ̣**
 - ISO 6438 gives lowercase of 0197 as 026A, not 0268
- 0269 ɪ̣ **LATIN SMALL LETTER IOTA**
 - semi-high front unrounded vowel
 - obsoleted by IPA in 1989
 - preferred use is 026A **Ǝ̣** latin letter small capital i
 - uppercase is 0196 **Ǝ̣**
 - 03B9 ι greek small letter iota

026A	ɪ	LATIN LETTER SMALL CAPITAL I • semi-high front unrounded vowel • preferred IPA alternate for 0269 ɪ • uppercase is A7AE Ɔ • glyph should have top and bottom serifs even in sans serif IPA font designs, to avoid confusion with lowercase l	027C	ɾ	LATIN SMALL LETTER R WITH LONG LEG • voiced strident apico-alveolar trill • obsoleted by IPA in 1989 • sound spelled with 0159 ř in Czech • preferred phonetic representation for Czech is 0072 r 031D ɽ • in current use in Gaelic types (as glyph variant of 0072 r)
026B	ɭ	LATIN SMALL LETTER L WITH MIDDLE TILDE • velarized voiced alveolar lateral approximant • uppercase is 2C62 Ł	027D	ɽ	LATIN SMALL LETTER R WITH TAIL • voiced retroflex flap • uppercase is 2C64 Ṛ
026C	ɬ	LATIN SMALL LETTER L WITH BELT • voiceless alveolar lateral fricative • uppercase is A7AD Ǝ	027E	r	LATIN SMALL LETTER R WITH FISHHOOK • voiced alveolar flap or tap
026D	ɭ	LATIN SMALL LETTER L WITH RETROFLEX HOOK • voiced retroflex lateral	027F	ɿ	LATIN SMALL LETTER REVERSED R WITH FISHHOOK = long leg turned iota (a misnomer) • apical dental vowel • used by linguists working on Chinese and other Sino-Tibetan languages • IPA spelling - 007A z 0329 ɿ • preferred presentation is with a descender
026E	ɮ	LATIN SMALL LETTER LEZH • voiced lateral fricative • “dhl” in Zulu orthography	0280	ʀ	LATIN LETTER SMALL CAPITAL R • voiced uvular trill • Germanic, Old Norse • uppercase is 01A6 Ṛ
026F	ʉ	LATIN SMALL LETTER TURNED M • high back unrounded vowel • uppercase is 019C Ṛ	0281	ʁ	LATIN LETTER SMALL CAPITAL INVERTED R • voiced uvular fricative or approximant → 02B6 ʁ modifier letter small capital inverted r
0270	ɥ	LATIN SMALL LETTER TURNED M WITH LONG LEG • voiced velar approximant	0282	ʂ	LATIN SMALL LETTER S WITH HOOK • voiceless retroflex fricative • uppercase is A7C5 Ṣ
0271	ɱ	LATIN SMALL LETTER M WITH HOOK • voiced labiodental nasal • uppercase is 2C6E Ṣ	0283	ʃ	LATIN SMALL LETTER ESH • voiceless postalveolar fricative • uppercase is 01A9 Σ → 222B ʃ integral
0272	ɲ	LATIN SMALL LETTER N WITH LEFT HOOK • voiced palatal nasal • uppercase is 019D Ṣ	0284	ʄ	LATIN SMALL LETTER DOTLESS J WITH STROKE AND HOOK • implosive palatal stop • typographically based on 025F ʃ , not on 0283 ʃ
0273	ɳ	LATIN SMALL LETTER N WITH RETROFLEX HOOK • voiced retroflex nasal	0285	ɿ	LATIN SMALL LETTER SQUAT REVERSED ESH • apical retroflex vowel • used by linguists working on Chinese and other Sino-Tibetan languages • IPA spelling - 0290 ɿ 0329 ɿ • in origin 027F ɿ plus the retroflex hook 0322 ɿ , despite its name • preferred presentation is with a descender
0274	ɹ	LATIN LETTER SMALL CAPITAL N • voiced uvular nasal	0286	ʃ	LATIN SMALL LETTER ESH WITH CURL • palatalized voiceless postalveolar fricative • suggested spelling - 0283 ʃ 02B2 ʃ
0275	ɵ	LATIN SMALL LETTER BARRED O = o bar • rounded mid-central vowel, i.e. rounded schwa • uppercase is 019F Θ → 03B8 θ greek small letter theta → 0473 ϑ cyrillic small letter fita → 04E9 ϑ cyrillic small letter barred o	0287	ɿ	LATIN SMALL LETTER TURNED T • dental click (sound of “tsk tsk”) • uppercase is A7B1 Ṣ → 01C0 ɿ latin letter dental click
0276	œ	LATIN LETTER SMALL CAPITAL OE • low front rounded vowel → 0153 œ latin small ligature oe	0288	ɽ	LATIN SMALL LETTER T WITH RETROFLEX HOOK • voiceless retroflex stop • uppercase is 01AE Ṣ
0277	ω	LATIN SMALL LETTER CLOSED OMEGA • semi-high back rounded vowel • obsoleted by IPA in 1989 • preferred use is 028A υ latin small letter upsilon → AB65 Ω greek letter small capital omega	0289	ū	LATIN SMALL LETTER U BAR • high central rounded vowel • uppercase is 0244 Ū → 1D7E ū latin small capital letter u with stroke
0278	φ	LATIN SMALL LETTER PHI • voiceless bilabial fricative → 03C6 φ greek small letter phi			
0279	ɿ	LATIN SMALL LETTER TURNED R • voiced alveolar approximant → 02B4 ɿ modifier letter small turned r			
027A	ɿ	LATIN SMALL LETTER TURNED R WITH LONG LEG • voiced lateral flap			
027B	ɿ	LATIN SMALL LETTER TURNED R WITH HOOK • voiced retroflex approximant → 02B5 ɿ modifier letter small turned r with hook			

028A	Ϝ	LATIN SMALL LETTER UPSILON
		• semi-high back rounded vowel
		• preferred IPA alternate to 0277 ω
		• uppercase is 01B1 Ū
		→ 03C5 Ϝ greek small letter upsilon
028B	Ϟ	LATIN SMALL LETTER V WITH HOOK
		= latin small letter script v (1.0)
		• voiced labiodental approximant
		• uppercase is 01B2 Ū
		→ 03C5 Ϟ greek small letter upsilon
028C	Λ	LATIN SMALL LETTER TURNED V
		= caret, wedge
		• lower-mid back unrounded vowel
		• uppercase is 0245 Λ
		→ 039B Λ greek capital letter lamda
		→ 2038 Λ caret
		→ 2227 Λ logical and
028D	Ϟ	LATIN SMALL LETTER TURNED W
		• voiceless rounded labiovelar approximant
028E	Ϟ	LATIN SMALL LETTER TURNED Y
		• voiced lateral approximant
028F	Ϟ	LATIN LETTER SMALL CAPITAL Y
		• semi-high front rounded vowel
0290	Ϟ	LATIN SMALL LETTER Z WITH RETROFLEX HOOK
		• voiced retroflex fricative
0291	Ϟ	LATIN SMALL LETTER Z WITH CURL
		• voiced alveolo-palatal laminal fricative
		• sound spelled with 017A Ż in Polish
0292	Ϟ	LATIN SMALL LETTER EZH
		= dram
		• voiced postalveolar fricative
		• mistakenly named yogh in Unicode 1.0
		• uppercase is 01B7 Ʒ
		• Skolt Sami
		→ 021D Ʒ latin small letter yogh
		→ 04E1 Ʒ cyrillic small letter abkhasian dze
		→ 2125 Ʒ ounce sign
		→ 1F772 Ʒ alchemical symbol for half dram
0293	Ϟ	LATIN SMALL LETTER EZH WITH CURL
		• palatalized voiced postalveolar fricative
0294	ʔ	LATIN LETTER GLOTTAL STOP
		• this is a caseless letter
		• used in IPA, other phonetic notations, and those orthographies which use a caseless glottal stop
		→ 0241 ʔ latin capital letter glottal stop
		→ 02C0 ʔ modifier letter glottal stop
0295	ʕ	LATIN LETTER PHARYNGEAL VOICED FRICATIVE
		= reversed glottal stop
		• voiced pharyngeal fricative
		• ain
		→ 01B9 ʕ latin small letter ezh reversed
		→ 02C1 ʕ modifier letter reversed glottal stop
0296	ʎ	LATIN LETTER INVERTED GLOTTAL STOP
		• lateral click
		→ 01C1 ʎ latin letter lateral click
0297	ʈ	LATIN LETTER STRETCHED C
		• palatal (or alveolar) click
		→ 01C3 ʈ latin letter retroflex click
		→ 2201 ʈ complement
0298	⦿	LATIN LETTER BILABIAL CLICK
		= bullseye
		→ 2299 ⦿ circled dot operator

0299	B	LATIN LETTER SMALL CAPITAL B
		• bilabial trill
029A	ɐ	LATIN SMALL LETTER CLOSED OPEN E
		= closed epsilon
		• lower-mid front rounded vowel
		• non-IPA alternate for the preferred 0153 œ
029B	ɢ	LATIN LETTER SMALL CAPITAL G WITH HOOK
		• voiced uvular implosive
029C	ħ	LATIN LETTER SMALL CAPITAL H
		• voiceless epiglottal fricative
029D	ɟ	LATIN SMALL LETTER J WITH CROSSED-TAIL
		• voiced palatal fricative
		• uppercase is A7B2 Ʒ
029E	ɠ	LATIN SMALL LETTER TURNED K
		• proposed for velar click
		• uppercase is A7B0 Ʒ
		• withdrawn by IPA in 1970
029F	ɭ	LATIN LETTER SMALL CAPITAL L
		• velar lateral approximant
02A0	ɥ	LATIN SMALL LETTER Q WITH HOOK
		• voiceless uvular implosive
02A1	ʔ	LATIN LETTER GLOTTAL STOP WITH STROKE
		• voiced epiglottal stop
02A2	ʕ	LATIN LETTER REVERSED GLOTTAL STOP WITH STROKE
		• voiced epiglottal fricative
02A3	ɗ	LATIN SMALL LETTER DZ DIGRAPH
		• voiced dental affricate
		→ AB66 ɗ latin small letter dz digraph with retroflex hook
02A4	ɗʒ	LATIN SMALL LETTER DEZH DIGRAPH
		• voiced postalveolar affricate
02A5	ɗʒ	LATIN SMALL LETTER DZ DIGRAPH WITH CURL
		• voiced alveolo-palatal affricate
02A6	ʈ	LATIN SMALL LETTER TS DIGRAPH
		• voiceless dental affricate
		→ AB67 ʈ latin small letter ts digraph with retroflex hook
02A7	ʈʂ	LATIN SMALL LETTER TESH DIGRAPH
		• voiceless postalveolar affricate
02A8	ʈʂ	LATIN SMALL LETTER TC DIGRAPH WITH CURL
		• voiceless alveolo-palatal affricate

IPA characters for disordered speech

02A9	ɸ	LATIN SMALL LETTER FENG DIGRAPH
		• velopharyngeal fricative
02AA	ɸ	LATIN SMALL LETTER LS DIGRAPH
		• lateral alveolar fricative (lisp)
02AB	ɸ	LATIN SMALL LETTER LZ DIGRAPH
		• voiced lateral alveolar fricative
02AC	ɸ	LATIN LETTER BILABIAL PERCUSSIVE
		• audible lip smack
02AD	ɸ	LATIN LETTER BIDENTAL PERCUSSIVE
		• audible teeth gnashing

Additions for Sinology

02AE	ɸ	LATIN SMALL LETTER TURNED H WITH FISHHOOK
02AF	ɸ	LATIN SMALL LETTER TURNED H WITH FISHHOOK AND TAIL

	02B	02C	02D	02E	02F
0	h 02B0	ʔ 02C0	˘ 02D0	Ÿ 02E0	ˆ 02F0
1	ħ 02B1	ƒ 02C1	˙ 02D1	l 02E1	< 02F1
2	j 02B2	< 02C2	˘ 02D2	S 02E2	> 02F2
3	r 02B3	> 02C3	˘ 02D3	X 02E3	o 02F3
4	ı 02B4	ˆ 02C4	⊥ 02D4	Ϛ 02E4	˘ 02F4
5	ı 02B5	∨ 02C5	τ 02D5	⌋ 02E5	˘ 02F5
6	Ɓ 02B6	ˆ 02C6	+ 02D6	⌋ 02E6	˘ 02F6
7	W 02B7	˘ 02C7	- 02D7	⌋ 02E7	˘ 02F7
8	y 02B8	˘ 02C8	˘ 02D8	⌋ 02E8	˘ 02F8
9	/ 02B9	- 02C9	˘ 02D9	⌋ 02E9	˘ 02F9
A	˘ 02BA	˘ 02CA	o 02DA	⌋ 02EA	˘ 02FA
B	˘ 02BB	˘ 02CB	˘ 02DB	⌋ 02EB	˘ 02FB
C	˘ 02BC	˘ 02CC	˘ 02DC	˘ 02EC	˘ 02FC
D	˘ 02BD	- 02CD	˘ 02DD	= 02ED	⌋ 02FD
E	˘ 02BE	˘ 02CE	˘ 02DE	” 02EE	⌋ 02FE
F	˘ 02BF	˘ 02CF	× 02DF	˘ 02EF	← 02FF

Latin superscript modifier letters

See also superscript Latin letters in the Phonetic Extensions block starting at 1D00.

→ 2071 ^ˆ superscript latin small letter i

→ 207F ^ˆ superscript latin small letter n

02B0 ^h **MODIFIER LETTER SMALL H**

- aspiration

≈ <super> 0068 ^h

02B1 ^ɦ **MODIFIER LETTER SMALL H WITH HOOK**

- breathy voiced, murmured

→ 0266 ^ɦ latin small letter h with hook

→ 0324 ^{◌̣} combining diaeresis below

≈ <super> 0266 ^ɦ

02B2 ^j **MODIFIER LETTER SMALL J**

- palatalization

→ 0321 ^{◌̣} combining palatalized hook below

≈ <super> 006A ^j

02B3 ^ˆ **MODIFIER LETTER SMALL R**

≈ <super> 0072 ^ˆ

02B4 ^ɹ **MODIFIER LETTER SMALL TURNED R**

→ 0279 ^ɹ latin small letter turned r

≈ <super> 0279 ^ɹ

02B5 ^{ɹ̣} **MODIFIER LETTER SMALL TURNED R WITH HOOK**

→ 027B ^{ɹ̣} latin small letter turned r with hook

≈ <super> 027B ^{ɹ̣}

02B6 ^ʀ **MODIFIER LETTER SMALL CAPITAL INVERTED R**

- preceding four used for r-coloring or r-offglides

→ 0281 ^ʀ latin letter small capital inverted r

≈ <super> 0281 ^ʀ

02B7 ^w **MODIFIER LETTER SMALL W**

- labialization

→ 032B ^{◌̣} combining inverted double arch below

≈ <super> 0077 ^w

02B8 ^y **MODIFIER LETTER SMALL Y**

- palatalization

- common Americanist usage for 02B2 ^j

≈ <super> 0079 ^y

Miscellaneous phonetic modifiers

02B9 ^ˈ **MODIFIER LETTER PRIME**

- primary stress, emphasis

- transliteration of mĵagkij znak (Cyrillic soft sign: palatalization)

- transliteration of Hebrew geresĥ

→ 0027 ^ˈ apostrophe

→ 00B4 ^ˈ acute accent

→ 02CA ^ˈ modifier letter acute accent

→ 0301 ^ˈ combining acute accent

→ 0374 ^ˈ greek numeral sign

→ 05F3 ^ˈ hebrew punctuation geresĥ

→ 2032 ^ˈ prime

02BA ^{ˆˆ} **MODIFIER LETTER DOUBLE PRIME**

- exaggerated stress, contrastive stress

- transliteration of tverdyj znak (Cyrillic hard sign: no palatalization)

→ 0022 ^{ˆˆ} quotation mark

→ 030B ^{ˆˆ} combining double acute accent

→ 2033 ^{ˆˆ} double prime

02BB ^ˆ **MODIFIER LETTER TURNED COMMA**

- typographical alternate for 02BD ^ˆ or 02BF ^ˆ

- used in some Polynesian orthographies for glottal stop

- Hawai'ian: 'okina

- Tongan: fakau'a

→ 0312 ^{◌̣} combining turned comma above

→ 07F5 ^ˆ nko low tone apostrophe

→ 2018 ^ˆ left single quotation mark

02BC ^ˆ **MODIFIER LETTER APOSTROPHE**

= apostrophe

- glottal stop, glottalization, ejective

- many languages use this as a letter of their alphabets

- used as a tone marker in Bodo, Dogri, and Maithili

- 2019 ^ˆ is the preferred character for a punctuation apostrophe

→ 0027 ^ˆ apostrophe

→ 0313 ^{◌̣} combining comma above

→ 0315 ^{◌̣} combining comma above right

→ 055A ^ˆ armenian apostrophe

→ 07F4 ^ˆ nko high tone apostrophe

→ 1FBF ^ˆ greek psili

→ 2019 ^ˆ right single quotation mark

02BD ^ˆ **MODIFIER LETTER REVERSED COMMA**

- weak aspiration

→ 0314 ^{◌̣} combining reversed comma above

→ 0559 ^ˆ armenian modifier letter left half ring

→ 1FFE ^ˆ greek dasia

→ 201B ^ˆ single high-reversed-9 quotation mark

02BE ^ˆ **MODIFIER LETTER RIGHT HALF RING**

- transliteration of Arabic hamza (glottal stop)

- transliteration of Hebrew alef

→ 055A ^ˆ armenian apostrophe

→ 05D0 ^ˆ hebrew letter alef

→ 0621 ^ˆ arabic letter hamza

02BF ^ˆ **MODIFIER LETTER LEFT HALF RING**

- transliteration of Arabic ain (voiced pharyngeal fricative)

- transliteration of Hebrew ayin

→ 0559 ^ˆ armenian modifier letter left half ring

→ 05E2 ^ˆ hebrew letter ayin

→ 0639 ^ˆ arabic letter ain

02C0 ^ˆ **MODIFIER LETTER GLOTTAL STOP**

- ejective or glottalized

- typographical alternate for 02BC ^ˆ or 02BE ^ˆ

→ 0294 ^ˆ latin letter glottal stop

→ 0309 ^{◌̣} combining hook above

02C1 ^ˆ **MODIFIER LETTER REVERSED GLOTTAL STOP**

- typographical alternate for 02BF ^ˆ

→ 0295 ^ˆ latin letter pharyngeal voiced fricative

02C2 [◀] **MODIFIER LETTER LEFT ARROWHEAD**

- fronted articulation

02C3 [▶] **MODIFIER LETTER RIGHT ARROWHEAD**

- backed articulation

02C4 [^] **MODIFIER LETTER UP ARROWHEAD**

- raised articulation

→ 005E [^] circumflex accent

→ 2303 [^] up arrowhead

02C5 ^ˆ **MODIFIER LETTER DOWN ARROWHEAD**

- lowered articulation

02C6	^	MODIFIER LETTER CIRCUMFLEX ACCENT
		<ul style="list-style-type: none"> • rising-falling tone, falling tone, secondary stress, etc. → 005E [^] circumflex accent → 0302 ^{◌̂} combining circumflex accent → A788 _˘ modifier letter low circumflex accent
02C7	ˇ	CARON
		= hacek <ul style="list-style-type: none"> • falling-rising tone • Mandarin Chinese third tone → 030C ^{◌̃} combining caron
02C8	ˊ	MODIFIER LETTER VERTICAL LINE
		<ul style="list-style-type: none"> • primary stress, downstep • precedes letter or syllable modified → 0027 ^ˊ apostrophe → 030D ^{◌̅} combining vertical line above
02C9	ˉ	MODIFIER LETTER MACRON
		<ul style="list-style-type: none"> • high level tone • precedes or follows letter or syllable modified • Mandarin Chinese first tone → 00AF ^ˉ macron → 0304 ^{◌̄} combining macron
02CA	ˋ	MODIFIER LETTER ACUTE ACCENT
		<ul style="list-style-type: none"> • high-rising tone (IPA), high tone, primary stress • Mandarin Chinese second tone → 00B4 ^ˋ acute accent → 02B9 ^ˊ modifier letter prime → 0301 ^{◌̇} combining acute accent → 0374 ^ˊ greek numeral sign → 055B ^ˊ armenian emphasis mark
02CB	ˋ	MODIFIER LETTER GRAVE ACCENT
		<ul style="list-style-type: none"> • high-falling tone (IPA), low tone, secondary or tertiary stress • Mandarin Chinese fourth tone → 0060 ^ˋ grave accent → 0300 ^{◌̈́} combining grave accent → 055D ^ˋ armenian comma
02CC	ˊ	MODIFIER LETTER LOW VERTICAL LINE
		<ul style="list-style-type: none"> • secondary stress • precedes letter or syllable modified → 0329 ^{◌̅̅} combining vertical line below
02CD	˘	MODIFIER LETTER LOW MACRON
		<ul style="list-style-type: none"> • low level tone → 005F [˘] low line → 0331 ^{◌̣} combining macron below
02CE	ˋ	MODIFIER LETTER LOW GRAVE ACCENT
		<ul style="list-style-type: none"> • low-falling tone
02CF	ˋ	MODIFIER LETTER LOW ACUTE ACCENT
		<ul style="list-style-type: none"> • low-rising tone → 0375 _ˋ greek lower numeral sign
02D0	:	MODIFIER LETTER TRIANGULAR COLON
		<ul style="list-style-type: none"> • length mark → 003A [:] colon
02D1	·	MODIFIER LETTER HALF TRIANGULAR COLON
		<ul style="list-style-type: none"> • half-length mark → 00B7 [·] middle dot
02D2	◌̥	MODIFIER LETTER CENTRED RIGHT HALF RING
		<ul style="list-style-type: none"> • more rounded articulation
02D3	◌̦	MODIFIER LETTER CENTRED LEFT HALF RING
		<ul style="list-style-type: none"> • less rounded articulation

02D4	◌̥	MODIFIER LETTER UP TACK
		<ul style="list-style-type: none"> • vowel raising or closing → 031D ^{◌̥} combining up tack below → 0323 ^{◌̥} combining dot below
02D5	◌̦	MODIFIER LETTER DOWN TACK
		<ul style="list-style-type: none"> • vowel lowering or opening → 031C ^{◌̦} combining left half ring below → 031E ^{◌̦} combining down tack below
02D6	◌̧	MODIFIER LETTER PLUS SIGN
		<ul style="list-style-type: none"> • advanced or fronted articulation → 031F ^{◌̧} combining plus sign below
02D7	◌̨	MODIFIER LETTER MINUS SIGN
		<ul style="list-style-type: none"> • retracted or backed articulation • glyph may have small end-serifs → 0320 ^{◌̨} combining minus sign below → 2212 ⁻ minus sign

Spacing clones of diacritics

02D8	◌̉	BREVE
		→ 0306 ^{◌̉} combining breve ≈ 0020 ^[sp] 0306 ^{◌̉}
02D9	◌̇	DOT ABOVE
		<ul style="list-style-type: none"> • Mandarin Chinese fifth tone (light or neutral) → 0307 ^{◌̇} combining dot above ≈ 0020 ^[sp] 0307 ^{◌̇}
02DA	◌̊	RING ABOVE
		→ 00B0 ^{◌̊} degree sign → 030A ^{◌̊} combining ring above ≈ 0020 ^[sp] 030A ^{◌̊}
02DB	◌̋	OGONEK
		→ 0328 ^{◌̋} combining ogonek ≈ 0020 ^[sp] 0328 ^{◌̋}
02DC	◌̌	SMALL TILDE
		→ 007E ^{◌̌} tilde → 0303 ^{◌̌} combining tilde → 223C [~] tilde operator ≈ 0020 ^[sp] 0303 ^{◌̌}
02DD	◌̍	DOUBLE ACUTE ACCENT
		→ 030B ^{◌̍} combining double acute accent ≈ 0020 ^[sp] 030B ^{◌̍}

Additions based on 1989 IPA

02DE	◌̎	MODIFIER LETTER RHOTIC HOOK
		<ul style="list-style-type: none"> • rhotacization in vowel • often ligated: 025A ^{◌̎} = 0259 ^{◌̎} + 02DE ^{◌̎} ; 025D ^{◌̎} = 025C ^{◌̎} + 02DE ^{◌̎}
02DF	×	MODIFIER LETTER CROSS ACCENT
		<ul style="list-style-type: none"> • Swedish grave accent
02E0	◌̏	MODIFIER LETTER SMALL GAMMA
		<ul style="list-style-type: none"> • these modifier letters are occasionally used in transcription of affricates ≈ <sup> 0263 ^{◌̏}
02E1	◌̐	MODIFIER LETTER SMALL L
		≈ <sup> 006C ^{◌̐}
02E2	◌̑	MODIFIER LETTER SMALL S
		≈ <sup> 0073 ^{◌̑}
02E3	◌̒	MODIFIER LETTER SMALL X
		≈ <sup> 0078 ^{◌̒}
02E4	◌̓	MODIFIER LETTER SMALL REVERSED GLOTTAL STOP
		≈ <sup> 0295 ^{◌̓}

Tone letters

02E5	◌̔	MODIFIER LETTER EXTRA-HIGH TONE BAR
02E6	◌̕	MODIFIER LETTER HIGH TONE BAR

02E7 † MODIFIER LETTER MID TONE BAR
 02E8 † MODIFIER LETTER LOW TONE BAR
 02E9 † MODIFIER LETTER EXTRA-LOW TONE BAR

Extended Bopomofo tone marks

02EA † MODIFIER LETTER YIN DEPARTING TONE MARK
 02EB † MODIFIER LETTER YANG DEPARTING TONE MARK

IPA modifiers

















































































































02EC † MODIFIER LETTER VOICING
 02ED † MODIFIER LETTER UNASPIRATED

Other modifier letter

02EE † MODIFIER LETTER DOUBLE APOSTROPHE
 • Nenets

UPA modifiers

02EF † MODIFIER LETTER LOW DOWN ARROWHEAD
 02F0 † MODIFIER LETTER LOW UP ARROWHEAD
 02F1 † MODIFIER LETTER LOW LEFT ARROWHEAD
 02F2 † MODIFIER LETTER LOW RIGHT ARROWHEAD
 02F3 † MODIFIER LETTER LOW RING
 → 0325 ◌ combining ring below
 02F4 † MODIFIER LETTER MIDDLE GRAVE ACCENT
 02F5 † MODIFIER LETTER MIDDLE DOUBLE GRAVE ACCENT
 02F6 † MODIFIER LETTER MIDDLE DOUBLE ACUTE ACCENT
 02F7 † MODIFIER LETTER LOW TILDE
 02F8 † MODIFIER LETTER RAISED COLON
 02F9 † MODIFIER LETTER BEGIN HIGH TONE
 02FA † MODIFIER LETTER END HIGH TONE
 02FB † MODIFIER LETTER BEGIN LOW TONE
 02FC † MODIFIER LETTER END LOW TONE
 02FD † MODIFIER LETTER SHELF
 02FE † MODIFIER LETTER OPEN SHELF
 02FF † MODIFIER LETTER LOW LEFT ARROW

	030	031	032	033	034	035	036
0	 0300	 0310	 0320	 0330	 0340	 0350	 0360
1	 0301	 0311	 0321	 0331	 0341	 0351	 0361
2	 0302	 0312	 0322	 0332	 0342	 0352	 0362
3	 0303	 0313	 0323	 0333	 0343	 0353	 0363
4	 0304	 0314	 0324	 0334	 0344	 0354	 0364
5	 0305	 0315	 0325	 0335	 0345	 0355	 0365
6	 0306	 0316	 0326	 0336	 0346	 0356	 0366
7	 0307	 0317	 0327	 0337	 0347	 0357	 0367
8	 0308	 0318	 0328	 0338	 0348	 0358	 0368
9	 0309	 0319	 0329	 0339	 0349	 0359	 0369
A	 030A	 031A	 032A	 033A	 034A	 035A	 036A
B	 030B	 031B	 032B	 033B	 034B	 035B	 036B
C	 030C	 031C	 032C	 033C	 034C	 035C	 036C
D	 030D	 031D	 032D	 033D	 034D	 035D	 036D
E	 030E	 031E	 032E	 033E	 034E	 035E	 036E
F	 030F	 031F	 032F	 033F	 034F	 035F	 036F

Ordinary diacritics

0300	̀	COMBINING GRAVE ACCENT = Greek varia → 0060 ` grave accent → 02CB ` modifier letter grave accent	030D	ⱸ	COMBINING VERTICAL LINE ABOVE • this is not the Greek tonos • Marshallese → 02C8 ' modifier letter vertical line
0301	´	COMBINING ACUTE ACCENT = stress mark = Greek oxia, tonos → 0027 ´ apostrophe → 00B4 ´ acute accent → 02B9 ´ modifier letter prime → 02CA ´ modifier letter acute accent → 0384 ´ greek tonos	030E	ⱹ	COMBINING DOUBLE VERTICAL LINE ABOVE • Marshallese → 0022 " quotation mark
0302	ˆ	COMBINING CIRCUMFLEX ACCENT = hat → 005E ^ circumflex accent → 02C6 ^ modifier letter circumflex accent	030F	ⱺ	COMBINING DOUBLE GRAVE ACCENT • Serbian and Croatian phonetics
0303	̃	COMBINING TILDE • IPA: nasalization • Vietnamese tone mark → 007E ~ tilde → 02DC ~ small tilde	0310	̣	COMBINING CANDRABINDU → 0901 ̣ devanagari sign candrabindu
0304	̄	COMBINING MACRON = long • distinguish from the following → 00AF ¯ macron → 02C9 ¯ modifier letter macron	0311	̅	COMBINING INVERTED BREVE → 0484 ̅ combining cyrillic palatalization → 0487 ̅ combining cyrillic pokrytie
0305	̅	COMBINING OVERLINE = overscore, vinculum • connects on left and right → 00AF ¯ macron	0312	̆	COMBINING TURNED COMMA ABOVE = cedilla above • Latvian (but not used in decomposition) → 02BB ̆ modifier letter turned comma
0306	̇	COMBINING BREVE = short = Greek vrachy → 02D8 ̇ breve → A67C ̇ combining cyrillic kavyka	0313	̈	COMBINING COMMA ABOVE = Greek psili, smooth breathing mark • Americanist: ejective or glottalization → 02BC ´ modifier letter apostrophe → 0486 ̈ combining cyrillic psili pneumata → 055A ´ armenian apostrophe
0307	̈́	COMBINING DOT ABOVE = derivative (Newtonian notation) • IPA (withdrawn in 1976): palatalization → 02D9 ´ dot above	0314	̉	COMBINING REVERSED COMMA ABOVE = Greek dasia, rough breathing mark → 02BD ´ modifier letter reversed comma → 0485 ̉ combining cyrillic dasia pneumata → 0559 ´ armenian modifier letter left half ring
0308	̈́	COMBINING DIAERESIS = double dot above, umlaut = Greek dialytika = double derivative → 00A8 ¨ diaeresis	0315	̊	COMBINING COMMA ABOVE RIGHT → 02BC ´ modifier letter apostrophe
0309	̋	COMBINING HOOK ABOVE = hoi • kerns left or right of circumflex over vowels • Vietnamese tone mark → 02C0 ̋ modifier letter glottal stop	0316	̌	COMBINING GRAVE ACCENT BELOW
030A	˚	COMBINING RING ABOVE → 00B0 ° degree sign → 02DA ° ring above	0317	̍	COMBINING ACUTE ACCENT BELOW
030B	̊	COMBINING DOUBLE ACUTE ACCENT • Hungarian, Chuvash → 0022 " quotation mark → 02BA ¨ modifier letter double prime → 02DD ¨ double acute accent	0318	̎	COMBINING LEFT TACK BELOW
030C	̋	COMBINING CARON = hacek, V above → 02C7 ˇ caron	0319	̏	COMBINING RIGHT TACK BELOW
			031A	̐	COMBINING LEFT ANGLE ABOVE • IPA: unreleased stop
			031B	̑	COMBINING HORN • Vietnamese
			031C	̒	COMBINING LEFT HALF RING BELOW • IPA: open variety of vowel → 02D5 ̒ modifier letter down tack
			031D	̓	COMBINING UP TACK BELOW • IPA: vowel raising or closing → 02D4 ̓ modifier letter up tack
			031E	̔	COMBINING DOWN TACK BELOW • IPA: vowel lowering or opening → 02D5 ̔ modifier letter down tack
			031F	̕	COMBINING PLUS SIGN BELOW • IPA: advanced or fronted articulation → 02D6 + modifier letter plus sign
			0320	̖	COMBINING MINUS SIGN BELOW • IPA: retracted or backed articulation • glyph may have small end-serifs → 02D7 - modifier letter minus sign
			0321	̗	COMBINING PALATALIZED HOOK BELOW • IPA: palatalization → 02B2 ̗ modifier letter small j
			0322	̘	COMBINING RETROFLEX HOOK BELOW • IPA: retroflexion

- 0323 ◌̣ COMBINING DOT BELOW
= nang
• IPA: closer variety of vowel
• Americanist and Indo-Europeanist: retraction or retroflexion
• Semiticist: velarization or pharyngealization
• Vietnamese tone mark
→ 02D4 ◌̣ modifier letter up tack
- 0324 ◌̥ COMBINING DIAERESIS BELOW
• IPA: breathy-voice or murmur
→ 02B1 ◌̥ modifier letter small h with hook
- 0325 ◌̦ COMBINING RING BELOW
• IPA: voiceless
• vocalic (in Latin transliteration of Indic sonorants)
• Madurese
→ 02F3 ◌̦ modifier letter low ring
- 0326 ◌̧ COMBINING COMMA BELOW
• Romanian, Latvian, Livonian
- 0327 ◌̨ COMBINING CEDILLA
• French, Turkish, Azerbaijani
→ 00B8 ◌̨ cedilla
- 0328 ◌̩ COMBINING OGONEK
= nasal hook
• Americanist: nasalization
• Polish, Lithuanian
→ 02DB ◌̩ ogonek
→ 1AB7 ◌̩ combining open mark below
- 0329 ◌̪ COMBINING VERTICAL LINE BELOW
• IPA: syllabic
• Yoruba
• German dialectology
• may attach or not; shape may vary by local preferences
→ 02CC ◌̪ modifier letter low vertical line
- 032A ◌̫ COMBINING BRIDGE BELOW
• IPA: dental
- 032B ◌̬ COMBINING INVERTED DOUBLE ARCH BELOW
• IPA: labialization
→ 02B7 ◌̬ modifier letter small w
- 032C ◌̭ COMBINING CARON BELOW
• IPA: voiced
- 032D ◌̮ COMBINING CIRCUMFLEX ACCENT BELOW
• Americanist: fronted articulation
- 032E ◌̯ COMBINING BREVE BELOW
• Hittite transcription
- 032F ◌̰ COMBINING INVERTED BREVE BELOW
• Americanist: fronted articulation (variant of 032D ◌̮)
• Indo-Europeanist: semivowel
- 0330 ◌̱ COMBINING TILDE BELOW
• IPA: creaky voice
- 0331 ◌̲ COMBINING MACRON BELOW
→ 005F ◌̲ low line
→ 02CD ◌̲ modifier letter low macron
- 0332 ◌̳ COMBINING LOW LINE
= underline, underscore
• connects on left and right
→ 005F ◌̳ low line
- 0333 ◌̴ COMBINING DOUBLE LOW LINE
= double underline, double underscore
• connects on left and right
→ 0347 ◌̴ combining equals sign below
→ 2017 ◌̴ double low line

Overstruck diacritics

- 0334 ◌̵ COMBINING TILDE OVERLAY
• IPA: velarization or pharyngealization
- 0335 ◌̶ COMBINING SHORT STROKE OVERLAY
- 0336 ◌̷ COMBINING LONG STROKE OVERLAY
= strikethrough
• connects on left and right
- 0337 ◌̸ COMBINING SHORT SOLIDUS OVERLAY
= short slash overlay
- 0338 ◌̹ COMBINING LONG SOLIDUS OVERLAY
= long slash overlay

Miscellaneous additions

- 0339 ◌̺ COMBINING RIGHT HALF RING BELOW
- 033A ◌̻ COMBINING INVERTED BRIDGE BELOW
• IPA: apical
→ 1DF9 ◌̻ combining wide inverted bridge below
- 033B ◌̼ COMBINING SQUARE BELOW
• IPA: laminal
• preferred glyph shape is a horizontal rectangle for IPA usage
- 033C ◌̽ COMBINING SEAGULL BELOW
• IPA: linguolabial
- 033D ◌̾ COMBINING X ABOVE
- 033E ◌̿ COMBINING VERTICAL TILDE
= yerik
• used for Cyrillic yerik, indicates an omitted jer
• this is not a palatalization mark
→ 0484 ◌̿ combining cyrillic palatalization
→ 2E2F ◌̿ vertical tilde
→ A67D ◌̿ combining cyrillic payerok
- 033F ◌̺̻ COMBINING DOUBLE OVERLINE
• connects on left and right

Vietnamese tone marks

Vietnamese-specific accent placement should be handled instead by specialized rendering of 0300 and 0301. Use of 0340 and 0341 is discouraged.

- 0340 ◌̺̻ COMBINING GRAVE TONE MARK
≡ 0300 ◌̺̻ combining grave accent
- 0341 ◌̺̻ COMBINING ACUTE TONE MARK
≡ 0301 ◌̺̻ combining acute accent

Additions for Greek

- 0342 ◌̺̻ COMBINING GREEK PERISPOMENI
• Greek-specific form of circumflex for rising-falling accent
• alternative glyph is similar to an inverted breve
→ 0303 ◌̺̻ combining tilde
→ 0311 ◌̺̻ combining inverted breve
- 0343 ◌̺̻ COMBINING GREEK KORONIS
≡ 0313 ◌̺̻ combining comma above
- 0344 ◌̺̻ COMBINING GREEK DIALYTIKA TONOS
• use of this character is discouraged
≡ 0308 ◌̺̻ 0301 ◌̺̻
- 0345 ◌̺̻ COMBINING GREEK YPOGEGRAMMENI
= greek non-spacing iota below (1.0)
= iota subscript
• note special casing issues
→ 037A ◌̺̻ greek ypogegrammeni
→ 0399 ◌̺̻ greek capital letter iota

Additions for IPA

- 0346 ◌̆ COMBINING BRIDGE ABOVE
• IPA: dentolabial
→ 20E9 ◌̆ combining wide bridge above
- 0347 ◌̇ COMBINING EQUALS SIGN BELOW
• IPA: alveolar
- 0348 ◌̈ COMBINING DOUBLE VERTICAL LINE BELOW
• IPA: strong articulation
- 0349 ◌̉ COMBINING LEFT ANGLE BELOW
• IPA: weak articulation
- 034A ◌̊ COMBINING NOT TILDE ABOVE
• IPA: denasal

IPA diacritics for disordered speech

- 034B ◌̋ COMBINING HOMOTHETIC ABOVE
• IPA: nasal escape
- 034C ◌̌ COMBINING ALMOST EQUAL TO ABOVE
• IPA: velopharyngeal friction
- 034D ◌̍ COMBINING LEFT RIGHT ARROW BELOW
• IPA: labial spreading
- 034E ◌̎ COMBINING UPWARDS ARROW BELOW
• IPA: whistled articulation

Grapheme joiner

- 034F ◌͂ COMBINING GRAPHEME JOINER
• commonly abbreviated as CGJ
• has no visible glyph
• the name of this character is misleading; it does not actually join graphemes

Additions for the Uralic Phonetic Alphabet

- 0350 ◌̏ COMBINING RIGHT ARROWHEAD ABOVE
- 0351 ◌̐ COMBINING LEFT HALF RING ABOVE
- 0352 ◌̑ COMBINING FERMATA
- 0353 ◌̒ COMBINING X BELOW
- 0354 ◌̓ COMBINING LEFT ARROWHEAD BELOW
- 0355 ◌̔ COMBINING RIGHT ARROWHEAD BELOW
- 0356 ◌̕ COMBINING RIGHT ARROWHEAD AND UP ARROWHEAD BELOW
- 0357 ◌̖ COMBINING RIGHT HALF RING ABOVE

Miscellaneous additions

- 0358 ◌̗ COMBINING DOT ABOVE RIGHT
• Latin transliterations of the Southern Min dialects of Chinese
→ 1DF8 ◌̗ combining dot above left
- 0359 ◌̘ COMBINING ASTERISK BELOW
→ 204E ◌̘ low asterisk
- 035A ◌̙ COMBINING DOUBLE RING BELOW
• Kharoshthi transliteration
- 035B ◌̚ COMBINING ZIGZAG ABOVE
• Latin abbreviation, Lithuanian phonetics and medievalist transcriptions

Double diacritics

- 035C ◌̛ COMBINING DOUBLE BREVE BELOW
= ligature tie below, papyrological hyphen
• a common glyph alternate connects the horizontal midpoints of the characters
→ 035D ◌̜ combining double breve
→ 0361 ◌̝ combining double inverted breve
→ FE27 ◌̞ combining ligature left half below
- 035D ◌̜ COMBINING DOUBLE BREVE
- 035E ◌̝ COMBINING DOUBLE MACRON
- 035F ◌̞ COMBINING DOUBLE MACRON BELOW

- 0360 ◌̟ COMBINING DOUBLE TILDE
→ FE22 ◌̟ combining double tilde left half
- 0361 ◌̠ COMBINING DOUBLE INVERTED BREVE
= ligature tie
→ FE20 ◌̡ combining ligature left half
- 0362 ◌̢ COMBINING DOUBLE RIGHTWARDS ARROW BELOW
• IPA: sliding articulation

Medieval superscript letter diacritics

These are letter diacritics written directly above other letters. They appear primarily in medieval Germanic manuscripts, but saw some usage as late as the 19th century in some languages.

- 0363 ◌̣ COMBINING LATIN SMALL LETTER A
- 0364 ◌̤ COMBINING LATIN SMALL LETTER E
- 0365 ◌̥ COMBINING LATIN SMALL LETTER I
- 0366 ◌̦ COMBINING LATIN SMALL LETTER O
- 0367 ◌̧ COMBINING LATIN SMALL LETTER U
- 0368 ◌̨ COMBINING LATIN SMALL LETTER C
- 0369 ◌̩ COMBINING LATIN SMALL LETTER D
- 036A ◌̪ COMBINING LATIN SMALL LETTER H
- 036B ◌̫ COMBINING LATIN SMALL LETTER M
- 036C ◌̬ COMBINING LATIN SMALL LETTER R
- 036D ◌̭ COMBINING LATIN SMALL LETTER T
- 036E ◌̮ COMBINING LATIN SMALL LETTER V
- 036F ◌̯ COMBINING LATIN SMALL LETTER X

	037	038	039	03A	03B	03C	03D	03E	03F
0	Ϝ 0370		ί 0390	Π 03A0	Ϛ 03B0	π 03C0	ϛ 03D0	ϣ 03E0	κ 03F0
1	ϝ 0371		Α 0391	Ρ 03A1	α 03B1	ρ 03C1	ϣ 03D1	ϣ 03E1	ϙ 03F1
2	Ϟ 0372		Β 0392		β 03B2	ς 03C2	Υ 03D2	Ω 03E2	Ϙ 03F2
3	ϟ 0373		Γ 0393	Σ 03A3	γ 03B3	σ 03C3	Υ 03D3	ω 03E3	ϙ 03F3
4	Ϡ 0374	Ϡ 0384	Δ 0394	Τ 03A4	δ 03B4	τ 03C4	Ϛ 03D4	ϣ 03E4	Θ 03F4
5	ϡ 0375	ϡ 0385	Ε 0395	Υ 03A5	ε 03B5	υ 03C5	ϕ 03D5	ϣ 03E5	€ 03F5
6	Ϣ 0376	Ά 0386	Ζ 0396	Φ 03A6	ζ 03B6	φ 03C6	ϖ 03D6	ϣ 03E6	ϣ 03F6
7	ϣ 0377	· 0387	Η 0397	Χ 03A7	η 03B7	χ 03C7	ϣ 03D7	ϣ 03E7	Ϣ 03F7
8		Έ 0388	Θ 0398	Ψ 03A8	θ 03B8	ψ 03C8	Ϟ 03D8	ϣ 03E8	Ϣ 03F8
9		Ή 0389	Ι 0399	Ω 03A9	ι 03B9	ω 03C9	ϙ 03D9	ϣ 03E9	Ϣ 03F9
A	ϣ 037A	Ί 038A	Κ 039A	Ϊ 03AA	κ 03BA	ϊ 03CA	ϙ 03DA	ϣ 03EA	Μ 03FA
B	ϣ 037B		Λ 039B	Ϛ 03AB	λ 03BB	Ϛ 03CB	ς 03DB	ϣ 03EB	Ϣ 03FB
C	ϣ 037C	Ό 038C	Μ 039C	ά 03AC	μ 03BC	ό 03CC	Ϝ 03DC	ϛ 03EC	ρ 03FC
D	ϣ 037D		Ν 039D	έ 03AD	ν 03BD	ύ 03CD	Ϝ 03DD	σ 03ED	ϣ 03FD
E	ϣ 037E	Ύ 038E	Ξ 039E	ή 03AE	ξ 03BE	ώ 03CE	ϣ 03DE	† 03EE	ϣ 03FE
F	ϣ 037F	Ό 038F	Ο 039F	ί 03AF	ο 03BF	Ϟ 03CF	ϣ 03DF	† 03EF	ϣ 03FF

Casing relationships between Greek letters are complex and not self-evident from inspection of the charts. See the core specification for details.

Archaic letters

- 0370 Η GREEK CAPITAL LETTER HETA
→ 2C75 Ꞇ latin capital letter half h
- 0371 η GREEK SMALL LETTER HETA
→ 2C76 Ꞇ latin small letter half h
- 0372 Ἰ GREEK CAPITAL LETTER ARCHAIC SAMPI
- 0373 Ἠ GREEK SMALL LETTER ARCHAIC SAMPI

Numeral signs

- 0374 Ϟ GREEK NUMERAL SIGN
= dexia keraia
• indicates numeric use of letters
→ 02CA Ϟ modifier letter acute accent
≡ 02B9 Ϟ modifier letter prime
- 0375 ϙ GREEK LOWER NUMERAL SIGN
= aristeri keraia
• indicates numeric use of letters
→ 02CF ϙ modifier letter low acute accent

Archaic letters

- 0376 Ἰ GREEK CAPITAL LETTER PAMPHYLIAN DIGAMMA
- 0377 Ἠ GREEK SMALL LETTER PAMPHYLIAN DIGAMMA

Iota subscript

- 037A Ϙ GREEK YPOGEGRAMMENI
= iota subscript
→ 0345 Ϙ combining greek ypogegrammeni
≈ 0020 sp 0345 Ϙ

Lowercase of editorial symbols

- 037B Ϛ GREEK SMALL REVERSED LUNATE SIGMA SYMBOL
- 037C ϛ GREEK SMALL DOTTED LUNATE SIGMA SYMBOL
- 037D Ϝ GREEK SMALL REVERSED DOTTED LUNATE SIGMA SYMBOL

Punctuation

- 037E ϝ GREEK QUESTION MARK
= erotimatiko
• sentence-final punctuation
• 003B ϝ is the preferred character
→ 003F ϝ question mark
≡ 003B ϝ ; semicolon

Additional letter

- 037F Ϟ GREEK CAPITAL LETTER YOT
• lowercase is 03F3 Ϟ

Spacing accent marks

- 0384 Ϟ GREEK TONOS
→ 00B4 Ϟ acute accent
→ 030D Ϟ combining vertical line above
≈ 0020 sp 0301 Ϟ
- 0385 Ϟ GREEK DIALYTIKA TONOS
• compatibility decomposition (NFKD) is
0020 sp 0308 Ϟ 0301 Ϟ
≡ 00A8 Ϟ 0301 Ϟ

Letter

- 0386 Α GREEK CAPITAL LETTER ALPHA WITH TONOS
≡ 0391 Α 0301 Ϟ

Punctuation

- 0387 Ϟ GREEK ANO TELEIA
• functions in Greek like a semicolon
• 00B7 Ϟ is the preferred character
≡ 00B7 Ϟ middle dot

Letters

- 0388 Ε GREEK CAPITAL LETTER EPSILON WITH TONOS
≡ 0395 Ε 0301 Ϟ
- 0389 Η GREEK CAPITAL LETTER ETA WITH TONOS
≡ 0397 Η 0301 Ϟ
- 038A Ι GREEK CAPITAL LETTER IOTA WITH TONOS
≡ 0399 Ι 0301 Ϟ
- 038B Ϟ <reserved>
- 038C Ο GREEK CAPITAL LETTER OMICRON WITH TONOS
≡ 039F Ο 0301 Ϟ
- 038D Ϟ <reserved>
- 038E Υ GREEK CAPITAL LETTER UPSILON WITH TONOS
≡ 03A5 Υ 0301 Ϟ
- 038F Ω GREEK CAPITAL LETTER OMEGA WITH TONOS
≡ 03A9 Ω 0301 Ϟ
- 0390 Ϟ GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS
≡ 03CA Ϟ 0301 Ϟ
- 0391 Α GREEK CAPITAL LETTER ALPHA
- 0392 Β GREEK CAPITAL LETTER BETA
- 0393 Γ GREEK CAPITAL LETTER GAMMA
= gamma function
→ 213E Γ double-struck capital gamma
- 0394 Δ GREEK CAPITAL LETTER DELTA
→ 2206 Δ increment
- 0395 Ε GREEK CAPITAL LETTER EPSILON
- 0396 Ζ GREEK CAPITAL LETTER ZETA
- 0397 Η GREEK CAPITAL LETTER ETA
- 0398 Θ GREEK CAPITAL LETTER THETA
- 0399 Ι GREEK CAPITAL LETTER IOTA
= iota adscript
- 039A Κ GREEK CAPITAL LETTER KAPPA
- 039B Λ GREEK CAPITAL LETTER LAMDA
- 039C Μ GREEK CAPITAL LETTER MU
- 039D Ν GREEK CAPITAL LETTER NU
- 039E Ξ GREEK CAPITAL LETTER XI
- 039F Ο GREEK CAPITAL LETTER OMICRON
- 03A0 Π GREEK CAPITAL LETTER PI
→ 213F Π double-struck capital pi
→ 220F Π n-ary product
- 03A1 Ρ GREEK CAPITAL LETTER RHO
- 03A2 Ϟ <reserved>
- 03A3 Σ GREEK CAPITAL LETTER SIGMA
→ 01A9 Σ latin capital letter esh
→ 2211 Σ n-ary summation
- 03A4 Τ GREEK CAPITAL LETTER TAU
- 03A5 Υ GREEK CAPITAL LETTER UPSILON
- 03A6 Φ GREEK CAPITAL LETTER PHI
- 03A7 Χ GREEK CAPITAL LETTER CHI
- 03A8 Ψ GREEK CAPITAL LETTER PSI
- 03A9 Ω GREEK CAPITAL LETTER OMEGA
→ 2126 Ω ohm sign
→ 2127 Ω inverted ohm sign
- 03AA Ι GREEK CAPITAL LETTER IOTA WITH DIALYTIKA
≡ 0399 Ι 0308 Ϟ

03AB	Ų	GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA ≡ 03A5 Ų 0308 ö	03C6	φ	GREEK SMALL LETTER PHI • the ordinary Greek letter, showing considerable glyph variation • in mathematical contexts, the loopy glyph is preferred, to contrast with 03D5 ϕ → 0278 ϕ latin small letter phi → 03D5 ϕ greek phi symbol
03AC	ά	GREEK SMALL LETTER ALPHA WITH TONOS ≡ 03B1 α 0301 ó	03C7	χ	GREEK SMALL LETTER CHI → AB53 χ latin small letter chi
03AD	έ	GREEK SMALL LETTER EPSILON WITH TONOS ≡ 03B5 ε 0301 ó	03C8	ψ	GREEK SMALL LETTER PSI
03AE	ή	GREEK SMALL LETTER ETA WITH TONOS ≡ 03B7 η 0301 ó	03C9	ω	GREEK SMALL LETTER OMEGA → A7B7 ω latin small letter omega
03AF	ί	GREEK SMALL LETTER IOTA WITH TONOS ≡ 03B9 ι 0301 ó	03CA	ϊ	GREEK SMALL LETTER IOTA WITH DIALYTIKA ≡ 03B9 ι 0308 ö
03B0	ύ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS ≡ 03CB ü 0301 ó	03CB	ϋ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA ≡ 03C5 υ 0308 ö
03B1	α	GREEK SMALL LETTER ALPHA → 0251 α latin small letter alpha → 221D α proportional to	03CC	ό	GREEK SMALL LETTER OMICRON WITH TONOS ≡ 03BF ο 0301 ó
03B2	β	GREEK SMALL LETTER BETA → 00DF ß latin small letter sharp s → 0180 b latin small letter b with stroke → A7B5 β latin small letter beta	03CD	ύ	GREEK SMALL LETTER UPSILON WITH TONOS ≡ 03C5 υ 0301 ó
03B3	γ	GREEK SMALL LETTER GAMMA → 0263 γ latin small letter gamma → 213D γ double-struck small gamma	03CE	ώ	GREEK SMALL LETTER OMEGA WITH TONOS ≡ 03C9 ω 0301 ó
03B4	δ	GREEK SMALL LETTER DELTA	Variant letterforms		
03B5	ε	GREEK SMALL LETTER EPSILON → 025B ε latin small letter open e	03CF	Ϛ	GREEK CAPITAL KAI SYMBOL → 03D7 Ϛ greek kai symbol
03B6	ζ	GREEK SMALL LETTER ZETA	03D0	ϛ	GREEK BETA SYMBOL = curled beta ≈ 03B2 β greek small letter beta
03B7	η	GREEK SMALL LETTER ETA	03D1	Ϝ	GREEK THETA SYMBOL = script theta • used as a technical symbol ≈ 03B8 θ greek small letter theta
03B8	θ	GREEK SMALL LETTER THETA → 0275 ø latin small letter barred o → 0473 ø cyrillic small letter fita	03D2	Ϛ	GREEK UPSILON WITH HOOK SYMBOL ≈ 03A5 Ų greek capital letter upsilon
03B9	ι	GREEK SMALL LETTER IOTA → 0269 ι latin small letter iota → 2129 ι turned greek small letter iota	03D3	ϛ	GREEK UPSILON WITH ACUTE AND HOOK SYMBOL ≡ 03D2 Ϛ 0301 ó
03BA	κ	GREEK SMALL LETTER KAPPA	03D4	Ϛ	GREEK UPSILON WITH DIAERESIS AND HOOK SYMBOL ≡ 03D2 Ϛ 0308 ö
03BB	λ	GREEK SMALL LETTER LAMDA = lambda	03D5	ϕ	GREEK PHI SYMBOL • used as a technical symbol, with a stroked glyph • maps to "phi1" symbol entities ≈ 03C6 φ greek small letter phi
03BC	μ	GREEK SMALL LETTER MU → 00B5 μ micro sign	03D6	ω	GREEK PI SYMBOL = omega pi • used as a technical symbol • a variant of pi, looking like omega ≈ 03C0 π greek small letter pi
03BD	ν	GREEK SMALL LETTER NU	03D7	Ϛ	GREEK KAI SYMBOL • used as an ampersand → 2CE4 Ϛ coptic symbol kai
03BE	ξ	GREEK SMALL LETTER XI	Archaic letters		
03BF	ο	GREEK SMALL LETTER OMICRON	03D8	Ϟ	GREEK LETTER ARCHAIC KOPPA
03C0	π	GREEK SMALL LETTER PI • math constant 3.141592...	03D9	ϟ	GREEK SMALL LETTER ARCHAIC KOPPA • the Q-shaped archaic koppas are the ordinary alphabetic letters and can also be used as symbols with a numeric value of 90 in classical and pre-classical texts
03C1	ρ	GREEK SMALL LETTER RHO			
03C2	ς	GREEK SMALL LETTER FINAL SIGMA = stigma (the Modern Greek name for this letterform) • not to be confused with the actual stigma letter → 03DB Ϛ greek small letter stigma			
03C3	σ	GREEK SMALL LETTER SIGMA • used symbolically with a numeric value 200			
03C4	τ	GREEK SMALL LETTER TAU			
03C5	υ	GREEK SMALL LETTER UPSILON → 028A υ latin small letter upsilon → 028B υ latin small letter v with hook			

- 03DA Ϛ GREEK LETTER STIGMA
 • apparently in origin a cursive form of digamma
 • the name “stigma” originally applied to a medieval sigma-tau ligature, whose shape was confusably similar to the cursive digamma
 • used as a symbol with a numeric value of 6
 → 2185 Ϛ roman numeral six late form
- 03DB ϛ GREEK SMALL LETTER STIGMA
 → 03C2 ϛ greek small letter final sigma
- 03DC Ϝ GREEK LETTER DIGAMMA
- 03DD ϝ GREEK SMALL LETTER DIGAMMA
 • used as a symbol with a numeric value of 6
- 03DE Ϟ GREEK LETTER KOPPA
- 03DF ϟ GREEK SMALL LETTER KOPPA
 • used in modern Greek as a symbol with a numeric value of 90, as in the dating of legal documentation
- 03E0 Ϡ GREEK LETTER SAMPI
- 03E1 ϡ GREEK SMALL LETTER SAMPI
 • used as a symbol with a numeric value of 900

Coptic letters derived from Demotic

For other Coptic letters see the Coptic Block.

- 03E2 Ϫ COPTIC CAPITAL LETTER SHEI
- 03E3 ϫ COPTIC SMALL LETTER SHEI
- 03E4 Ϭ COPTIC CAPITAL LETTER FEI
- 03E5 ϭ COPTIC SMALL LETTER FEI
- 03E6 Ϯ COPTIC CAPITAL LETTER KHEI
- 03E7 ϯ COPTIC SMALL LETTER KHEI
- 03E8 ϰ COPTIC CAPITAL LETTER HORI
- 03E9 ϱ COPTIC SMALL LETTER HORI
- 03EA ϲ COPTIC CAPITAL LETTER GANGIA
- 03EB ϳ COPTIC SMALL LETTER GANGIA
- 03EC ϴ COPTIC CAPITAL LETTER SHIMA
- 03ED ϵ COPTIC SMALL LETTER SHIMA
- 03EE ϶ COPTIC CAPITAL LETTER DEI
- 03EF Ϸ COPTIC SMALL LETTER DEI

Variant letterforms

- 03F0 Ϙ GREEK KAPPA SYMBOL
 = script kappa
 • used as technical symbol
 ≈ 03BA ϙ greek small letter kappa
- 03F1 ϙ GREEK RHO SYMBOL
 = tailed rho
 • used as technical symbol
 ≈ 03C1 ϱ greek small letter rho
- 03F2 Ϛ GREEK LUNATE SIGMA SYMBOL
 = greek small letter lunate sigma (1.0)
 ≈ 03C2 ϛ greek small letter final sigma

Additional letter

- 03F3 ϛ GREEK LETTER YOT
 • uppercase is 037F J

Variant letterforms and symbols

- 03F4 Ϡ GREEK CAPITAL THETA SYMBOL
 → 0472 Ϡ cyrillic capital letter fita
 ≈ 0398 Ϡ greek capital letter theta
- 03F5 ϡ GREEK LUNATE EPSILON SYMBOL
 = straight epsilon
 → 220A ϡ small element of
 ≈ 03B5 ϵ greek small letter epsilon

- 03F6 Ϣ GREEK REVERSED LUNATE EPSILON SYMBOL
 = reversed straight epsilon
 → 220D Ϣ small contains as member

Additional archaic letters for Bactrian

- 03F7 ϣ GREEK CAPITAL LETTER SHO
- 03F8 ϣ GREEK SMALL LETTER SHO

Variant letterform

- 03F9 Ϟ GREEK CAPITAL LUNATE SIGMA SYMBOL
 ≈ 03A3 Ϟ greek capital letter sigma

Archaic letters

- 03FA Ϡ GREEK CAPITAL LETTER SAN
- 03FB ϡ GREEK SMALL LETTER SAN

Symbol

- 03FC ϣ GREEK RHO WITH STROKE SYMBOL
 • used with abbreviations containing 03C1 ϱ

Editorial symbols

- 03FD ϣ GREEK CAPITAL REVERSED LUNATE SIGMA SYMBOL
 = antisigma
- 03FE Ϟ GREEK CAPITAL DOTTED LUNATE SIGMA SYMBOL
 = sigma periestigmenon
- 03FF Ϡ GREEK CAPITAL REVERSED DOTTED LUNATE SIGMA SYMBOL
 = antisigma periestigmenon

	040	041	042	043	044	045	046	047	048	049	04A	04B	04C	04D	04E	04F
0	È 0400	А 0410	Р 0420	а 0430	р 0440	è 0450	Ѡ 0460	Ѳ 0470	Ѣ 0480	Г 0490	К 04A0	У 04B0	І 04C0	Ǻ 04D0	З 04E0	ÿ 04F0
1	Ë 0401	Б 0411	С 0421	б 0431	с 0441	ë 0451	ѡ 0461	ѳ 0471	ѣ 0481	г 0491	к 04A1	у 04B1	Ж 04C1	ǻ 04D1	з 04E1	ÿ 04F1
2	Ѥ 0402	В 0412	Т 0422	в 0432	т 0442	ђ 0452	Ѥ 0462	Ѧ 0472	Ѱ 0482	Г 0492	Н 04A2	Х 04B2	Ж 04C2	Ǻ 04D2	Й 04E2	Ў 04F2
3	Ґ 0403	Г 0413	У 0423	г 0433	у 0443	ѓ 0453	Ѥ 0463	Ѧ 0473	Ѱ 0483	Г 0493	Н 04A3	Х 04B3	Қ 04C3	ǻ 04D3	й 04E3	ў 04F3
4	Є 0404	Д 0414	Ф 0424	д 0434	ф 0444	є 0454	Є 0464	Ѳ 0474	Ѡ 0484	Б 0494	Н 04A4	Ц 04B4	Қ 04C4	Æ 04D4	Й 04E4	Ї 04F4
5	Š 0405	Е 0415	Х 0425	е 0435	х 0445	š 0455	Є 0465	Ѳ 0475	Ѡ 0485	Б 0495	Н 04A5	Ц 04B5	Л 04C5	æ 04D5	й 04E5	Ї 04F5
6	І 0406	Ж 0416	Ц 0426	ж 0436	ц 0446	і 0456	А 0466	Ѳ 0476	Ѡ 0486	Ж 0496	Љ 04A6	Ч 04B6	Л 04C6	Ё 04D6	Ö 04E6	Г 04F6
7	İ 0407	З 0417	Ч 0427	з 0437	ч 0447	ï 0457	А 0467	Ѳ 0477	Ѡ 0487	Ж 0497	Љ 04A7	Ч 04B7	Н 04C7	ё 04D7	ö 04E7	г 04F7
8	Ј 0408	И 0418	Ш 0428	и 0438	ш 0448	ј 0458	Ѧ 0468	Ѳ 0478	Ѡ 0488	З 0498	Ѡ 04A8	Ч 04B8	Н 04C8	Э 04D8	Ө 04E8	Ї 04F8
9	Љ 0409	Й 0419	Щ 0429	й 0439	щ 0449	љ 0459	Ѧ 0469	Ѳ 0479	Ѡ 0489	З 0499	Ѡ 04A9	Ч 04B9	Н 04C9	э 04D9	ө 04E9	й 04F9
A	Н 040A	К 041A	Ъ 042A	к 043A	ъ 044A	њ 045A	Ж 046A	Ѡ 047A	Й 048A	Қ 049A	С 04AA	Һ 04BA	ң 04CA	Э 04DA	Ө 04EA	Ғ 04FA
B	Ѧ 040B	Л 041B	Ы 042B	л 043B	ы 044B	ћ 045B	Ж 046B	Ѡ 047B	Й 048B	Қ 049B	С 04AB	Һ 04BB	Ч 04CB	э 04DB	ө 04EB	Ғ 04FB
C	Ќ 040C	М 041C	Ь 042C	м 043C	ь 044C	ќ 045C	Ѧ 046C	Ѡ 047C	Ъ 048C	К 049C	Т 04AC	Є 04BC	ч 04CC	Ж 04DC	Э 04EC	Х 04FC
D	Й 040D	Н 041D	Э 042D	н 043D	э 044D	й 045D	Ѧ 046D	Ѡ 047D	Ъ 048D	К 049D	Т 04AD	є 04BD	М 04CD	Ж 04DD	э 04ED	х 04FD
E	ÿ 040E	О 041E	Ю 042E	о 043E	ю 044E	ÿ 045E	Ѱ 046E	Ѡ 047E	Р 048E	К 049E	У 04AE	Є 04BE	М 04CE	З 04DE	ÿ 04EE	Ж 04FE
F	Ц 040F	П 041F	Я 042F	п 043F	я 044F	ц 045F	Ѱ 046F	Ѡ 047F	Р 048F	К 049F	У 04AF	є 04BF	І 04CF	З 04DF	ÿ 04EF	Ж 04FF

Cyrillic extensions

0400	ѐ	CYRILLIC CAPITAL LETTER IE WITH GRAVE ≡ 0415 Е 0300 ð
0401	Ě	CYRILLIC CAPITAL LETTER IO ≡ 0415 Е 0308 ö
0402	Ђ	CYRILLIC CAPITAL LETTER DJE
0403	Ѓ	CYRILLIC CAPITAL LETTER GJE ≡ 0413 Г 0301 ó
0404	Є	CYRILLIC CAPITAL LETTER UKRAINIAN IE
0405	Ѕ	CYRILLIC CAPITAL LETTER DZE
0406	І	CYRILLIC CAPITAL LETTER BYELORUSSIAN-UKRAINIAN I → 0049 I latin capital letter i → 0456 і cyrillic small letter byelorussian-ukrainian i → 04C0 I cyrillic letter palochka
0407	Ї	CYRILLIC CAPITAL LETTER YI ≡ 0406 I 0308 ö
0408	Ј	CYRILLIC CAPITAL LETTER JE
0409	Љ	CYRILLIC CAPITAL LETTER LJE
040A	Њ	CYRILLIC CAPITAL LETTER NJE
040B	Ѣ	CYRILLIC CAPITAL LETTER TSHE
040C	Ќ	CYRILLIC CAPITAL LETTER KJE ≡ 041A К 0301 ó
040D	Ѩ	CYRILLIC CAPITAL LETTER I WITH GRAVE ≡ 0418 И 0300 ð
040E	Ѣ̆	CYRILLIC CAPITAL LETTER SHORT U ≡ 0423 У 0306 ö
040F	Ѣ̇	CYRILLIC CAPITAL LETTER DZHE

Basic Russian alphabet

0410	А	CYRILLIC CAPITAL LETTER A
0411	Б	CYRILLIC CAPITAL LETTER BE → 0183 Б latin small letter b with topbar
0412	В	CYRILLIC CAPITAL LETTER VE
0413	Г	CYRILLIC CAPITAL LETTER GHE
0414	Д	CYRILLIC CAPITAL LETTER DE
0415	Е	CYRILLIC CAPITAL LETTER IE
0416	Ж	CYRILLIC CAPITAL LETTER ZHE
0417	З	CYRILLIC CAPITAL LETTER ZE
0418	И	CYRILLIC CAPITAL LETTER I
0419	Й	CYRILLIC CAPITAL LETTER SHORT I ≡ 0418 И 0306 ö
041A	К	CYRILLIC CAPITAL LETTER KA
041B	Л	CYRILLIC CAPITAL LETTER EL
041C	М	CYRILLIC CAPITAL LETTER EM
041D	Н	CYRILLIC CAPITAL LETTER EN
041E	О	CYRILLIC CAPITAL LETTER O
041F	П	CYRILLIC CAPITAL LETTER PE
0420	Р	CYRILLIC CAPITAL LETTER ER
0421	С	CYRILLIC CAPITAL LETTER ES
0422	Т	CYRILLIC CAPITAL LETTER TE
0423	У	CYRILLIC CAPITAL LETTER U → 0478 0у cyrillic capital letter uk → 04AF у cyrillic small letter straight u → A64A У cyrillic capital letter monograph uk
0424	Ф	CYRILLIC CAPITAL LETTER EF
0425	Х	CYRILLIC CAPITAL LETTER HA
0426	Ц	CYRILLIC CAPITAL LETTER TSE
0427	Ч	CYRILLIC CAPITAL LETTER CHE
0428	Ш	CYRILLIC CAPITAL LETTER SHA
0429	Щ	CYRILLIC CAPITAL LETTER SHCHA
042A	Ъ	CYRILLIC CAPITAL LETTER HARD SIGN

042B	Ы	CYRILLIC CAPITAL LETTER YERU
042C	Ь	CYRILLIC CAPITAL LETTER SOFT SIGN
042D	Э	CYRILLIC CAPITAL LETTER E
042E	Ю	CYRILLIC CAPITAL LETTER YU
042F	Я	CYRILLIC CAPITAL LETTER YA
0430	а	CYRILLIC SMALL LETTER A
0431	б	CYRILLIC SMALL LETTER BE
0432	в	CYRILLIC SMALL LETTER VE
0433	г	CYRILLIC SMALL LETTER GHE
0434	д	CYRILLIC SMALL LETTER DE
0435	е	CYRILLIC SMALL LETTER IE
0436	ж	CYRILLIC SMALL LETTER ZHE
0437	з	CYRILLIC SMALL LETTER ZE
0438	и	CYRILLIC SMALL LETTER I
0439	й	CYRILLIC SMALL LETTER SHORT I ≡ 0438 и 0306 ö
043A	к	CYRILLIC SMALL LETTER KA
043B	л	CYRILLIC SMALL LETTER EL
043C	м	CYRILLIC SMALL LETTER EM
043D	н	CYRILLIC SMALL LETTER EN
043E	о	CYRILLIC SMALL LETTER O
043F	п	CYRILLIC SMALL LETTER PE
0440	р	CYRILLIC SMALL LETTER ER
0441	с	CYRILLIC SMALL LETTER ES
0442	т	CYRILLIC SMALL LETTER TE
0443	у	CYRILLIC SMALL LETTER U
0444	ф	CYRILLIC SMALL LETTER EF
0445	х	CYRILLIC SMALL LETTER HA
0446	ц	CYRILLIC SMALL LETTER TSE
0447	ч	CYRILLIC SMALL LETTER CHE
0448	ш	CYRILLIC SMALL LETTER SHA
0449	щ	CYRILLIC SMALL LETTER SHCHA
044A	ъ	CYRILLIC SMALL LETTER HARD SIGN
044B	ы	CYRILLIC SMALL LETTER YERU → A651 ыI cyrillic small letter yeru with back yer
044C	ь	CYRILLIC SMALL LETTER SOFT SIGN → 0185 б latin small letter tone six → A64F ь cyrillic small letter neutral yer
044D	э	CYRILLIC SMALL LETTER E
044E	ю	CYRILLIC SMALL LETTER YU → A655 оI cyrillic small letter reversed yu
044F	я	CYRILLIC SMALL LETTER YA

Cyrillic extensions

0450	ѐ	CYRILLIC SMALL LETTER IE WITH GRAVE • Macedonian ≡ 0435 е 0300 ð
0451	ě	CYRILLIC SMALL LETTER IO • Russian, ... ≡ 0435 е 0308 ö
0452	ђ	CYRILLIC SMALL LETTER DJE • Serbian → 0111 đ latin small letter d with stroke
0453	ѓ	CYRILLIC SMALL LETTER GJE • Macedonian ≡ 0433 г 0301 ó
0454	є	CYRILLIC SMALL LETTER UKRAINIAN IE = Old Cyrillic yest
0455	ѕ	CYRILLIC SMALL LETTER DZE • Macedonian → A643 ѕ cyrillic small letter dzelo

0456	і	CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I = Old Cyrillic i
0457	ї	CYRILLIC SMALL LETTER YI • Ukrainian ≡ 0456 і 0308 ǐ
0458	ј	CYRILLIC SMALL LETTER JE • Serbian, Azerbaijani, Altay
0459	Љ	CYRILLIC SMALL LETTER LJE • Serbian, Macedonian → 01C9 Іј latin small letter lj
045A	Њ	CYRILLIC SMALL LETTER NJE • Serbian, Macedonian → 01CC њј latin small letter nj
045B	ћ	CYRILLIC SMALL LETTER TSHE • Serbian → 0107 ć latin small letter c with acute → 0127 ħ latin small letter h with stroke → 040B Ћ cyrillic capital letter tshe → 210F ħ planck constant over two pi → A649 А cyrillic small letter djerv
045C	ќ	CYRILLIC SMALL LETTER KJE • Macedonian ≡ 043A к 0301 ǫ
045D	ѝ	CYRILLIC SMALL LETTER I WITH GRAVE • Macedonian, Bulgarian ≡ 0438 и 0300 ǒ
045E	ў	CYRILLIC SMALL LETTER SHORT U • Byelorussian, Uzbek ≡ 0443 у 0306 ǔ
045F	џ	CYRILLIC SMALL LETTER DZHE • Serbian, Macedonian, Abkhasian → 01C6 dž latin small letter dz with caron

Historic letters

0460	Ѡ	CYRILLIC CAPITAL LETTER OMEGA
0461	ѡ	CYRILLIC SMALL LETTER OMEGA → A64D Ѡ cyrillic small letter broad omega
0462	Ѣ	CYRILLIC CAPITAL LETTER YAT
0463	ѣ	CYRILLIC SMALL LETTER YAT → A653 Ѣ cyrillic small letter iotified yat → AB60 ѣ latin small letter sakha yat
0464	Ѥ	CYRILLIC CAPITAL LETTER IOTIFIED E
0465	ѥ	CYRILLIC SMALL LETTER IOTIFIED E → AB61 Ѥ latin small letter iotified e
0466	Ѧ	CYRILLIC CAPITAL LETTER LITTLE YUS
0467	ѧ	CYRILLIC SMALL LETTER LITTLE YUS → A659 Ѧ cyrillic small letter closed little yus → A65B ѧ cyrillic small letter blended yus
0468	Ѩ	CYRILLIC CAPITAL LETTER IOTIFIED LITTLE YUS
0469	ѩ	CYRILLIC SMALL LETTER IOTIFIED LITTLE YUS → 044F я cyrillic small letter ya → A65D Ѩ cyrillic small letter iotified closed little yus
046A	Ѫ	CYRILLIC CAPITAL LETTER BIG YUS
046B	ѫ	CYRILLIC SMALL LETTER BIG YUS → A65B ѫ cyrillic small letter blended yus
046C	Ѭ	CYRILLIC CAPITAL LETTER IOTIFIED BIG YUS
046D	ѭ	CYRILLIC SMALL LETTER IOTIFIED BIG YUS
046E	Ѯ	CYRILLIC CAPITAL LETTER KSI
046F	ѯ	CYRILLIC SMALL LETTER KSI
0470	Ѱ	CYRILLIC CAPITAL LETTER PSI
0471	ѱ	CYRILLIC SMALL LETTER PSI

0472	Ѳ	CYRILLIC CAPITAL LETTER FITA
0473	ѳ	CYRILLIC SMALL LETTER FITA → 0275 ø latin small letter barred o → 03B8 θ greek small letter theta
0474	Ѵ	CYRILLIC CAPITAL LETTER IZHITSA
0475	ѵ	CYRILLIC SMALL LETTER IZHITSA
0476	Ѷ	CYRILLIC CAPITAL LETTER IZHITSA WITH DOUBLE GRAVE ACCENT ≡ 0474 Ѵ 030F ǖ
0477	ѷ	CYRILLIC SMALL LETTER IZHITSA WITH DOUBLE GRAVE ACCENT ≡ 0475 ѵ 030F Ǘ

Historic digraphs

These characters may be rendered as either digraph or monograph forms, with preferred alternative representations.

0478	0y	CYRILLIC CAPITAL LETTER UK • for "digraph onik" the preferred spelling is 041E Ѡ 0443 y • for "monograph uk" the preferred character is A64A Ѹ → 0423 У cyrillic capital letter u
0479	oy	CYRILLIC SMALL LETTER UK • for "digraph onik" the preferred spelling is 043E о 0443 y • for "monograph uk" the preferred character is A64B ѹ

Historic letters

047A	Ѱ	CYRILLIC CAPITAL LETTER ROUND OMEGA
047B	ѱ	CYRILLIC SMALL LETTER ROUND OMEGA
047C	Ѳ	CYRILLIC CAPITAL LETTER OMEGA WITH TITLO = Cyrillic "beautiful omega" • despite its name, this character does not have a titlo, nor is it composed of an omega plus a diacritic → A64C Ѳ cyrillic capital letter broad omega
047D	ѳ	CYRILLIC SMALL LETTER OMEGA WITH TITLO → 1F66 ѳ greek small letter omega with psi and perispomeni
047E	Ѵ	CYRILLIC CAPITAL LETTER OT
047F	ѵ	CYRILLIC SMALL LETTER OT
0480	Ѷ	CYRILLIC CAPITAL LETTER KOPPA
0481	ѷ	CYRILLIC SMALL LETTER KOPPA

Historic miscellaneous

0482	Ѹ	CYRILLIC THOUSANDS SIGN
0483	ѹ	COMBINING CYRILLIC TITLO • not used with titlo letters → A66F ѹ combining cyrillic vzmet
0484	Ѻ	COMBINING CYRILLIC PALATALIZATION • not used for kamora → 02BC ´ modifier letter apostrophe → 0311 Ѻ combining inverted breve
0485	ѻ	COMBINING CYRILLIC DASIA PNEUMATA → 0314 ѻ combining reversed comma above
0486	Ѽ	COMBINING CYRILLIC PSILI PNEUMATA → 0313 Ѽ combining comma above
0487	ѽ	COMBINING CYRILLIC POKRYTIE • used only with titlo letters • also attested in Glagolitic → 0311 ѽ combining inverted breve → A66F ѽ combining cyrillic vzmet

0488	⸂	COMBINING CYRILLIC HUNDRED THOUSANDS SIGN • use 20DD © for ten thousands sign	04A7	Ӏ	CYRILLIC SMALL LETTER PE WITH MIDDLE HOOK • older orthographies for Abkhasian
0489	⸃	COMBINING CYRILLIC MILLIONS SIGN → A670 ⸃ combining cyrillic ten millions sign	04A8	Ⓐ	CYRILLIC CAPITAL LETTER ABKHASIAN HA
Extended Cyrillic			04A9	ⓐ	CYRILLIC SMALL LETTER ABKHASIAN HA
048A	Ӏ̑	CYRILLIC CAPITAL LETTER SHORT I WITH TAIL	04AA	Ӏ̑	CYRILLIC CAPITAL LETTER ES WITH DESCENDER
048B	Ӏ̑	CYRILLIC SMALL LETTER SHORT I WITH TAIL • Kildin Sami	04AB	Ӏ̑	CYRILLIC SMALL LETTER ES WITH DESCENDER • Bashkir, Chuvash • letterforms with right hooks are preferred, although occasional variants with left hooks occur
048C	Ӏ̑	CYRILLIC CAPITAL LETTER SEMISOFT SIGN	• in Chuvashia, letterforms identical to or similar in form to 00E7 ґ regularly occur		
048D	Ӏ̑	CYRILLIC SMALL LETTER SEMISOFT SIGN • Kildin Sami			
048E	Ӏ̑	CYRILLIC CAPITAL LETTER ER WITH TICK	04AC	Ӏ̑	CYRILLIC CAPITAL LETTER TE WITH DESCENDER
048F	Ӏ̑	CYRILLIC SMALL LETTER ER WITH TICK • Kildin Sami	04AD	Ӏ̑	CYRILLIC SMALL LETTER TE WITH DESCENDER • Abkhasian
0490	Ӏ̑	CYRILLIC CAPITAL LETTER GHE WITH UPTURN	04AE	Ӏ̑	CYRILLIC CAPITAL LETTER STRAIGHT U
0491	Ӏ̑	CYRILLIC SMALL LETTER GHE WITH UPTURN • Ukrainian	04AF	Ӏ̑	CYRILLIC SMALL LETTER STRAIGHT U • stem is straight, unlike LETTER U • Azerbaijani, Bashkir, ... → 0423 Ӏ̑ cyrillic capital letter u
0492	Ӏ̑	CYRILLIC CAPITAL LETTER GHE WITH STROKE	04B0	Ӏ̑	CYRILLIC CAPITAL LETTER STRAIGHT U WITH STROKE
0493	Ӏ̑	CYRILLIC SMALL LETTER GHE WITH STROKE • Azerbaijani, Bashkir, ... • full bar form preferred over half-barred “F”-type	04B1	Ӏ̑	CYRILLIC SMALL LETTER STRAIGHT U WITH STROKE • Kazakh
0494	Ӏ̑	CYRILLIC CAPITAL LETTER GHE WITH MIDDLE HOOK	04B2	Ӏ̑	CYRILLIC CAPITAL LETTER HA WITH DESCENDER
0495	Ӏ̑	CYRILLIC SMALL LETTER GHE WITH MIDDLE HOOK • Yakut, older orthographies for Abkhasian	04B3	Ӏ̑	CYRILLIC SMALL LETTER HA WITH DESCENDER • Abkhasian, Tajik, Uzbek
0496	Ӏ̑	CYRILLIC CAPITAL LETTER ZHE WITH DESCENDER	04B4	Ӏ̑	CYRILLIC CAPITAL LIGATURE TE TSE
0497	Ӏ̑	CYRILLIC SMALL LETTER ZHE WITH DESCENDER • Tatar, ...	04B5	Ӏ̑	CYRILLIC SMALL LIGATURE TE TSE • Abkhasian • this is not a decomposable ligature
0498	Ӏ̑	CYRILLIC CAPITAL LETTER ZE WITH DESCENDER	04B6	Ӏ̑	CYRILLIC CAPITAL LETTER CHE WITH DESCENDER
0499	Ӏ̑	CYRILLIC SMALL LETTER ZE WITH DESCENDER • Bashkir • letterforms with right hooks are preferred, although occasional variants with left hooks occur	04B7	Ӏ̑	CYRILLIC SMALL LETTER CHE WITH DESCENDER • Abkhasian, Tajik
049A	Ӏ̑	CYRILLIC CAPITAL LETTER KA WITH DESCENDER	04B8	Ӏ̑	CYRILLIC CAPITAL LETTER CHE WITH VERTICAL STROKE
049B	Ӏ̑	CYRILLIC SMALL LETTER KA WITH DESCENDER • Abkhasian, Tajik, ...	04B9	Ӏ̑	CYRILLIC SMALL LETTER CHE WITH VERTICAL STROKE • Azerbaijani
049C	Ӏ̑	CYRILLIC CAPITAL LETTER KA WITH VERTICAL STROKE	04BA	Ӏ̑	CYRILLIC CAPITAL LETTER SHHA
049D	Ӏ̑	CYRILLIC SMALL LETTER KA WITH VERTICAL STROKE • Azerbaijani	04BB	Ӏ̑	CYRILLIC SMALL LETTER SHHA • originally derived from Latin “h”, but uppercase form 04BA Ӏ̑ is closer to an inverted che (0427 Ӏ̑) • Azerbaijani, Bashkir, ... → 0068 Ӏ̑ latin small letter h
049E	Ӏ̑	CYRILLIC CAPITAL LETTER KA WITH STROKE	04BC	Ӏ̑	CYRILLIC CAPITAL LETTER ABKHASIAN CHE
049F	Ӏ̑	CYRILLIC SMALL LETTER KA WITH STROKE • Abkhasian	04BD	Ӏ̑	CYRILLIC SMALL LETTER ABKHASIAN CHE
04A0	Ӏ̑	CYRILLIC CAPITAL LETTER BASHKIR KA	04BE	Ӏ̑	CYRILLIC CAPITAL LETTER ABKHASIAN CHE WITH DESCENDER
04A1	Ӏ̑	CYRILLIC SMALL LETTER BASHKIR KA	04BF	Ӏ̑	CYRILLIC SMALL LETTER ABKHASIAN CHE WITH DESCENDER • some older Abkhaz fonts show a descender shaped like a right hook (ogonek or reversed comma shape)
04A2	Ӏ̑	CYRILLIC CAPITAL LETTER EN WITH DESCENDER			
04A3	Ӏ̑	CYRILLIC SMALL LETTER EN WITH DESCENDER • Bashkir, ...			
04A4	Ӏ̑	CYRILLIC CAPITAL LIGATURE EN GHE			
04A5	Ӏ̑	CYRILLIC SMALL LIGATURE EN GHE • Altay, Mari, Yakut • also used for soft en in Old Church Slavonic • this is not a decomposable ligature			
04A6	Ӏ̑	CYRILLIC CAPITAL LETTER PE WITH MIDDLE HOOK			

04C0	І	CYRILLIC LETTER PALOCHKA • aspiration sign in many Caucasian languages • is usually not cased, but the formal lowercase is 04CF І → 0049 I latin capital letter i → 0406 I cyrillic capital letter byelorussian-ukrainian i
04C1	Ӗ	CYRILLIC CAPITAL LETTER ZHE WITH BREVE ≡ 0416 Ж 0306 ѳ
04C2	ӗ	CYRILLIC SMALL LETTER ZHE WITH BREVE • Moldavian ≡ 0436 ж 0306 ѳ
04C3	Ӣ	CYRILLIC CAPITAL LETTER KA WITH HOOK
04C4	ӣ	CYRILLIC SMALL LETTER KA WITH HOOK • Chukchi
04C5	Ӧ	CYRILLIC CAPITAL LETTER EL WITH TAIL
04C6	ӧ	CYRILLIC SMALL LETTER EL WITH TAIL • Kildin Sami
04C7	Ө	CYRILLIC CAPITAL LETTER EN WITH HOOK
04C8	ө	CYRILLIC SMALL LETTER EN WITH HOOK • Chukchi
04C9	Ӫ	CYRILLIC CAPITAL LETTER EN WITH TAIL
04CA	ӫ	CYRILLIC SMALL LETTER EN WITH TAIL • Kildin Sami
04CB	Ӭ	CYRILLIC CAPITAL LETTER KHAKASSIAN CHE
04CC	ӭ	CYRILLIC SMALL LETTER KHAKASSIAN CHE
04CD	Ӯ	CYRILLIC CAPITAL LETTER EM WITH TAIL
04CE	ӯ	CYRILLIC SMALL LETTER EM WITH TAIL • Kildin Sami
04CF	Ӱ	CYRILLIC SMALL LETTER PALOCHKA
04D0	Ӓ	CYRILLIC CAPITAL LETTER A WITH BREVE ≡ 0410 А 0306 ѳ
04D1	ӓ	CYRILLIC SMALL LETTER A WITH BREVE ≡ 0430 а 0306 ѳ
04D2	Ӕ	CYRILLIC CAPITAL LETTER A WITH DIAERESIS ≡ 0410 А 0308 ѳ
04D3	ӕ	CYRILLIC SMALL LETTER A WITH DIAERESIS ≡ 0430 а 0308 ѳ
04D4	Ӗ	CYRILLIC CAPITAL LIGATURE A IE
04D5	ӗ	CYRILLIC SMALL LIGATURE A IE • this is not a decomposable ligature → 00E6 æ latin small letter ae
04D6	Ә	CYRILLIC CAPITAL LETTER IE WITH BREVE ≡ 0415 Е 0306 ѳ
04D7	ә	CYRILLIC SMALL LETTER IE WITH BREVE ≡ 0435 е 0306 ѳ
04D8	Ә	CYRILLIC CAPITAL LETTER SCHWA
04D9	ә	CYRILLIC SMALL LETTER SCHWA → 0259 ə latin small letter schwa
04DA	Ӛ	CYRILLIC CAPITAL LETTER SCHWA WITH DIAERESIS ≡ 04D8 Ә 0308 ѳ
04DB	ӛ	CYRILLIC SMALL LETTER SCHWA WITH DIAERESIS ≡ 04D9 ә 0308 ѳ
04DC	Ӝ	CYRILLIC CAPITAL LETTER ZHE WITH DIAERESIS ≡ 0416 Ж 0308 ѳ
04DD	ӝ	CYRILLIC SMALL LETTER ZHE WITH DIAERESIS ≡ 0436 ж 0308 ѳ
04DE	Ӟ	CYRILLIC CAPITAL LETTER ZE WITH DIAERESIS ≡ 0417 З 0308 ѳ
04DF	ӟ	CYRILLIC SMALL LETTER ZE WITH DIAERESIS ≡ 0437 з 0308 ѳ

04E0	Ӡ	CYRILLIC CAPITAL LETTER ABKHASIAN DZE
04E1	ӡ	CYRILLIC SMALL LETTER ABKHASIAN DZE → 0292 з latin small letter ezh
04E2	Ӣ	CYRILLIC CAPITAL LETTER I WITH MACRON ≡ 0418 И 0304 ѳ
04E3	ӣ	CYRILLIC SMALL LETTER I WITH MACRON ≡ 0438 и 0304 ѳ
04E4	Ӥ	CYRILLIC CAPITAL LETTER I WITH DIAERESIS ≡ 0418 И 0308 ѳ
04E5	ӥ	CYRILLIC SMALL LETTER I WITH DIAERESIS ≡ 0438 и 0308 ѳ
04E6	Ӧ	CYRILLIC CAPITAL LETTER O WITH DIAERESIS ≡ 041E О 0308 ѳ
04E7	ӧ	CYRILLIC SMALL LETTER O WITH DIAERESIS ≡ 043E о 0308 ѳ
04E8	Ө	CYRILLIC CAPITAL LETTER BARRED O
04E9	ө	CYRILLIC SMALL LETTER BARRED O → 0275 ø latin small letter barred o
04EA	Ӫ	CYRILLIC CAPITAL LETTER BARRED O WITH DIAERESIS ≡ 04E8 Ө 0308 ѳ
04EB	ӫ	CYRILLIC SMALL LETTER BARRED O WITH DIAERESIS ≡ 04E9 ө 0308 ѳ
04EC	Ӭ	CYRILLIC CAPITAL LETTER E WITH DIAERESIS ≡ 042D Э 0308 ѳ
04ED	ӭ	CYRILLIC SMALL LETTER E WITH DIAERESIS • Kildin Sami ≡ 044D э 0308 ѳ
04EE	Ӯ	CYRILLIC CAPITAL LETTER U WITH MACRON ≡ 0423 У 0304 ѳ
04EF	ӯ	CYRILLIC SMALL LETTER U WITH MACRON ≡ 0443 у 0304 ѳ
04F0	Ӱ	CYRILLIC CAPITAL LETTER U WITH DIAERESIS ≡ 0423 У 0308 ѳ
04F1	ӱ	CYRILLIC SMALL LETTER U WITH DIAERESIS ≡ 0443 у 0308 ѳ
04F2	Ӳ	CYRILLIC CAPITAL LETTER U WITH DOUBLE ACUTE ≡ 0423 У 030B ѳ
04F3	ӳ	CYRILLIC SMALL LETTER U WITH DOUBLE ACUTE ≡ 0443 у 030B ѳ
04F4	Ӵ	CYRILLIC CAPITAL LETTER CHE WITH DIAERESIS ≡ 0427 Ч 0308 ѳ
04F5	ӵ	CYRILLIC SMALL LETTER CHE WITH DIAERESIS ≡ 0447 ч 0308 ѳ
04F6	Ӷ	CYRILLIC CAPITAL LETTER GHE WITH DESCENDER
04F7	ӷ	CYRILLIC SMALL LETTER GHE WITH DESCENDER • Yupik
04F8	Ӹ	CYRILLIC CAPITAL LETTER YERU WITH DIAERESIS ≡ 042B Ё 0308 ѳ
04F9	ӹ	CYRILLIC SMALL LETTER YERU WITH DIAERESIS ≡ 044B ё 0308 ѳ

Additions for Nivkh

04FA	Ӻ	CYRILLIC CAPITAL LETTER GHE WITH STROKE AND HOOK
04FB	ӻ	CYRILLIC SMALL LETTER GHE WITH STROKE AND HOOK
04FC	Ӽ	CYRILLIC CAPITAL LETTER HA WITH HOOK

04FD

Cyrillic

04FF

04FD x CYRILLIC SMALL LETTER HA WITH HOOK
04FE X CYRILLIC CAPITAL LETTER HA WITH STROKE
04FF x CYRILLIC SMALL LETTER HA WITH STROKE

	050	051	052
0	Ԁ 0500	Ɛ 0510	Ɔ 0520
1	ԁ 0501	ε 0511	Ɇ 0521
2	Ԃ 0502	Ј 0512	Ӏ 0522
3	ԃ 0503	Ј 0513	Ӏ 0523
4	Ɔ 0504	ЈX 0514	Ӏ 0524
5	Ɔ 0505	ЈX 0515	Ӏ 0525
6	Ɔ 0506	Ɔ 0516	Ӏ 0526
7	Ɔ 0507	Ɔ 0517	Ӏ 0527
8	Ӏ 0508	Ӏ 0518	Ӏ 0528
9	Ӏ 0509	Ӏ 0519	Ӏ 0529
A	Ӏ 050A	Ӏ 051A	Ӏ 052A
B	Ӏ 050B	Ӏ 051B	Ӏ 052B
C	Ӏ 050C	Ӏ 051C	Ӏ 052C
D	Ӏ 050D	Ӏ 051D	Ӏ 052D
E	Ӏ 050E	Ӏ 051E	Ӏ 052E
F	Ӏ 050F	Ӏ 051F	Ӏ 052F

Komi letters

0500	Ӏ	CYRILLIC CAPITAL LETTER KOMI DE
0501	Ӂ	CYRILLIC SMALL LETTER KOMI DE
0502	ӂ	CYRILLIC CAPITAL LETTER KOMI DJE
0503	Ӄ	CYRILLIC SMALL LETTER KOMI DJE
0504	ӄ	CYRILLIC CAPITAL LETTER KOMI ZJE
0505	Ӆ	CYRILLIC SMALL LETTER KOMI ZJE
0506	ӆ	CYRILLIC CAPITAL LETTER KOMI DZJE
0507	Ӈ	CYRILLIC SMALL LETTER KOMI DZJE
0508	ӈ	CYRILLIC CAPITAL LETTER KOMI LJE
0509	Ӊ	CYRILLIC SMALL LETTER KOMI LJE
050A	ӊ	CYRILLIC CAPITAL LETTER KOMI NJE
050B	Ӌ	CYRILLIC SMALL LETTER KOMI NJE
050C	ӌ	CYRILLIC CAPITAL LETTER KOMI SJE
050D	Ӎ	CYRILLIC SMALL LETTER KOMI SJE
050E	ӎ	CYRILLIC CAPITAL LETTER KOMI TJE
050F	ӏ	CYRILLIC SMALL LETTER KOMI TJE

Khanty letters

0510	Ӑ	CYRILLIC CAPITAL LETTER REVERSED ZE
0511	ӑ	CYRILLIC SMALL LETTER REVERSED ZE

- also used for Enets

Chukchi letters

0512	Ӓ	CYRILLIC CAPITAL LETTER EL WITH HOOK
0513	ӓ	CYRILLIC SMALL LETTER EL WITH HOOK

- also used for Itelmen

Mordvin letters

0514	Ӕ	CYRILLIC CAPITAL LETTER LHA
0515	ӕ	CYRILLIC SMALL LETTER LHA = voiceless l
0516	Ӧ	CYRILLIC CAPITAL LETTER RHA
0517	ӧ	CYRILLIC SMALL LETTER RHA = voiceless r
0518	Ө	CYRILLIC CAPITAL LETTER YAE
0519	ө	CYRILLIC SMALL LETTER YAE

Kurdish letters

051A	Ӫ	CYRILLIC CAPITAL LETTER QA
051B	ӫ	CYRILLIC SMALL LETTER QA
051C	Ӭ	CYRILLIC CAPITAL LETTER WE
051D	ӭ	CYRILLIC SMALL LETTER WE

Aleut letters

051E	Ӯ	CYRILLIC CAPITAL LETTER ALEUT KA
051F	ӯ	CYRILLIC SMALL LETTER ALEUT KA

- used for [q] in Aleut

Chuvash letters

These are obsolete letters formerly used in Jakovlev's Chuvash orthography.

0520	Ӱ	CYRILLIC CAPITAL LETTER EL WITH MIDDLE HOOK
0521	ӱ	CYRILLIC SMALL LETTER EL WITH MIDDLE HOOK = palatalized l
0522	Ӳ	CYRILLIC CAPITAL LETTER EN WITH MIDDLE HOOK
0523	ӳ	CYRILLIC SMALL LETTER EN WITH MIDDLE HOOK = palatalized n

Abkhaz letters

0524	Ӵ	CYRILLIC CAPITAL LETTER PE WITH DESCENDER
------	---	---

0525	ӵ	CYRILLIC SMALL LETTER PE WITH DESCENDER
------	---	---

- used in modern Abkhaz orthography
- 04A7 ӵ cyrillic small letter pe with middle hook

Azerbaijani letters

0526	Ӷ	CYRILLIC CAPITAL LETTER SHHA WITH DESCENDER
0527	ӷ	CYRILLIC SMALL LETTER SHHA WITH DESCENDER

Orok letters

0528	Ӹ	CYRILLIC CAPITAL LETTER EN WITH LEFT HOOK
0529	ӹ	CYRILLIC SMALL LETTER EN WITH LEFT HOOK

Komi letters

052A	Ӻ	CYRILLIC CAPITAL LETTER DZZHE
052B	ӻ	CYRILLIC SMALL LETTER DZZHE








- also used for Ossetian

052C	Ӽ	CYRILLIC CAPITAL LETTER DCHE
052D	ӽ	CYRILLIC SMALL LETTER DCHE

Khanty letters

052E	Ӿ	CYRILLIC CAPITAL LETTER EL WITH DESCENDER
052F	ӿ	CYRILLIC SMALL LETTER EL WITH DESCENDER

- also used for Nenets

	053	054	055	056	057	058
0		Հ 0540	Ր 0550	Մ 0560	Հ 0570	Ը 0580
1	Ա 0531	Զ 0541	Յ 0551	Ս 0561	Ճ 0571	Կ 0581
2	Բ 0532	Ղ 0542	Ի 0552	Բ 0562	Ղ 0572	Լ 0582
3	Գ 0533	Ճ 0543	Փ 0553	Գ 0563	Ճ 0573	Վ 0583
4	Դ 0534	Մ 0544	Ք 0554	Դ 0564	Մ 0574	Ք 0584
5	Ե 0535	Յ 0545	Օ 0555	Ե 0565	Ե 0575	Օ 0585
6	Զ 0536	Ն 0546	Ֆ 0556	Զ 0566	Ն 0576	Ֆ 0586
7	Է 0537	Շ 0547		Է 0567	Ղ 0577	Լ 0587
8	Ը 0538	Ո 0548		Ը 0568	Պ 0578	Ժ 0588
9	Թ 0539	Չ 0549	Ս 0559	Թ 0569	Ղ 0579	Յ 0589
A	Ժ 053A	Պ 054A	Ս 055A	Ժ 056A	Ղ 057A	Յ 058A
B	Ի 053B	Ղ 054B	Ս 055B	Ի 056B	Ղ 057B	
C	Լ 053C	Ի 054C	Ս 055C	Լ 056C	Ղ 057C	
D	Խ 053D	Մ 054D	Ս 055D	Խ 056D	Մ 057D	
E	Ծ 053E	Վ 054E	Ս 055E	Ծ 056E	Վ 057E	
F	Կ 053F	Տ 054F	Ս 055F	Կ 056F	Մ 057F	Գ 058F

Uppercase letters

0531	Ա	ARMENIAN CAPITAL LETTER AYB
0532	Բ	ARMENIAN CAPITAL LETTER BEN
0533	Գ	ARMENIAN CAPITAL LETTER GIM
0534	Դ	ARMENIAN CAPITAL LETTER DA
0535	Ե	ARMENIAN CAPITAL LETTER ECH
0536	Զ	ARMENIAN CAPITAL LETTER ZA
0537	Է	ARMENIAN CAPITAL LETTER EH
0538	Ը	ARMENIAN CAPITAL LETTER ET
0539	Թ	ARMENIAN CAPITAL LETTER TO
053A	Ճ	ARMENIAN CAPITAL LETTER ZHE
053B	Ի	ARMENIAN CAPITAL LETTER INI
053C	Լ	ARMENIAN CAPITAL LETTER LIWN
053D	Խ	ARMENIAN CAPITAL LETTER XEH
053E	Վ	ARMENIAN CAPITAL LETTER CA
053F	Կ	ARMENIAN CAPITAL LETTER KEN
0540	Հ	ARMENIAN CAPITAL LETTER HO
0541	Ջ	ARMENIAN CAPITAL LETTER JA
0542	Ղ	ARMENIAN CAPITAL LETTER GHAD
0543	Ճ	ARMENIAN CAPITAL LETTER CHEH
0544	Մ	ARMENIAN CAPITAL LETTER MEN
0545	Ի	ARMENIAN CAPITAL LETTER YI
0546	Ն	ARMENIAN CAPITAL LETTER NOW
0547	Շ	ARMENIAN CAPITAL LETTER SHA
0548	Ո	ARMENIAN CAPITAL LETTER VO
0549	Չ	ARMENIAN CAPITAL LETTER CHA
054A	Պ	ARMENIAN CAPITAL LETTER PEH
054B	Ջ	ARMENIAN CAPITAL LETTER JHEH
054C	Ռ	ARMENIAN CAPITAL LETTER RA
054D	Ս	ARMENIAN CAPITAL LETTER SEH
054E	Վ	ARMENIAN CAPITAL LETTER VEV
054F	Տ	ARMENIAN CAPITAL LETTER TIWN
0550	Ր	ARMENIAN CAPITAL LETTER REH
0551	Թ	ARMENIAN CAPITAL LETTER CO
0552	Ի	ARMENIAN CAPITAL LETTER YIWN
0553	Փ	ARMENIAN CAPITAL LETTER PIWR
0554	Ք	ARMENIAN CAPITAL LETTER KEH
0555	Օ	ARMENIAN CAPITAL LETTER OH
0556	Ֆ	ARMENIAN CAPITAL LETTER FEH

Modifier letters

0559	◌˘	ARMENIAN MODIFIER LETTER LEFT HALF RING → 02BD ◌˘ modifier letter reversed comma → 02BF ◌˘ modifier letter left half ring → 0314 ◌˘ combining reversed comma above
055A	◌˙	ARMENIAN APOSTROPHE = armenian modifier letter right half ring (1.0) → 02BC ◌˙ modifier letter apostrophe → 02BE ◌˙ modifier letter right half ring → 0313 ◌˙ combining comma above
055B	◌˚	ARMENIAN EMPHASIS MARK = shesht → 02CA ◌˚ modifier letter acute accent
055C	◌~	ARMENIAN EXCLAMATION MARK = batsaganchakan nshan • marks intonation on word, rather than occurring finally
055D	◌˘	ARMENIAN COMMA = bowt → 02CB ◌˘ modifier letter grave accent

055E	◌֊	ARMENIAN QUESTION MARK = hartsakan nshan • marks intonation on word, rather than occurring finally
055F	◌֋	ARMENIAN ABBREVIATION MARK = patiw

Lowercase letters


0560	ա	ARMENIAN SMALL LETTER TURNED AYB • used for phonetic notation
0561	բ	ARMENIAN SMALL LETTER AYB
0562	գ	ARMENIAN SMALL LETTER BEN
0563	դ	ARMENIAN SMALL LETTER GIM
0564	ե	ARMENIAN SMALL LETTER DA
0565	զ	ARMENIAN SMALL LETTER ECH
0566	է	ARMENIAN SMALL LETTER ZA
0567	ը	ARMENIAN SMALL LETTER EH
0568	թ	ARMENIAN SMALL LETTER ET
0569	տ	ARMENIAN SMALL LETTER TO
056A	ճ	ARMENIAN SMALL LETTER ZHE
056B	ի	ARMENIAN SMALL LETTER INI
056C	լ	ARMENIAN SMALL LETTER LIWN
056D	խ	ARMENIAN SMALL LETTER XEH
056E	վ	ARMENIAN SMALL LETTER CA
056F	կ	ARMENIAN SMALL LETTER KEN
0570	հ	ARMENIAN SMALL LETTER HO
0571	ձ	ARMENIAN SMALL LETTER JA
0572	ղ	ARMENIAN SMALL LETTER GHAD
0573	ճ	ARMENIAN SMALL LETTER CHEH
0574	մ	ARMENIAN SMALL LETTER MEN
0575	յ	ARMENIAN SMALL LETTER YI
0576	ն	ARMENIAN SMALL LETTER NOW
0577	շ	ARMENIAN SMALL LETTER SHA
0578	ո	ARMENIAN SMALL LETTER VO
0579	չ	ARMENIAN SMALL LETTER CHA
057A	պ	ARMENIAN SMALL LETTER PEH
057B	Ջ	ARMENIAN SMALL LETTER JHEH
057C	ր	ARMENIAN SMALL LETTER RA
057D	ս	ARMENIAN SMALL LETTER SEH
057E	վ	ARMENIAN SMALL LETTER VEV
057F	տ	ARMENIAN SMALL LETTER TIWN
0580	ր	ARMENIAN SMALL LETTER REH
0581	ց	ARMENIAN SMALL LETTER CO
0582	լ	ARMENIAN SMALL LETTER YIWN
0583	փ	ARMENIAN SMALL LETTER PIWR
0584	ք	ARMENIAN SMALL LETTER KEH
0585	օ	ARMENIAN SMALL LETTER OH
0586	ֆ	ARMENIAN SMALL LETTER FEH
0587	և	ARMENIAN SMALL LIGATURE ECH YIWN ≈ 0565 է 0582 լ
0588	յ	ARMENIAN SMALL LETTER YI WITH STROKE • used for phonetic notation

Punctuation

0589	։	ARMENIAN FULL STOP = vertsaket • may also be used for historic Georgian texts → 003A : colon
058A	֊	ARMENIAN HYPHEN = yentamna

















































































































Religious symbols

058D	Պ	RIGHT-FACING ARMENIAN ETERNITY SIGN
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058E  LEFT-FACING ARMENIAN ETERNITY SIGN
• maps to AST 34.005:1997

Currency symbol

058F  ARMENIAN DRAM SIGN

	059	05A	05B	05C	05D	05E	05F
0		 05A0	 05B0	 05C0	 05D0	 05E0	 05F0
1	 0591	 05A1	 05B1	 05C1	 05D1	 05E1	 05F1
2	 0592	 05A2	 05B2	 05C2	 05D2	 05E2	 05F2
3	 0593	 05A3	 05B3	 05C3	 05D3	 05E3	 05F3
4	 0594	 05A4	 05B4	 05C4	 05D4	 05E4	 05F4
5	 0595	 05A5	 05B5	 05C5	 05D5	 05E5	
6	 0596	 05A6	 05B6	 05C6	 05D6	 05E6	
7	 0597	 05A7	 05B7	 05C7	 05D7	 05E7	
8	 0598	 05A8	 05B8		 05D8	 05E8	
9	 0599	 05A9	 05B9		 05D9	 05E9	
A	 059A	 05AA	 05BA		 05DA	 05EA	
B	 059B	 05AB	 05BB		 05DB		
C	 059C	 05AC	 05BC		 05DC		
D	 059D	 05AD	 05BD		 05DD		
E	 059E	 05AE	 05BE		 05DE		
F	 059F	 05AF	 05BF		 05DF	 05EF	

Cantillation marks

- 0591 ◌ HEBREW ACCENT ETNAHTA = atnah
- 0592 ◌ HEBREW ACCENT SEGOL = segolta
- 0593 ◌ HEBREW ACCENT SHALSHELET
- 0594 ◌ HEBREW ACCENT ZAQEF QATAN
- 0595 ◌ HEBREW ACCENT ZAQEF GADOL
- 0596 ◌ HEBREW ACCENT TIPEHA = tarha, me'ayla ~ mayla
- 0597 ◌ HEBREW ACCENT REVIA
- 0598 ◌ HEBREW ACCENT ZARQA = tsinorit, zinorit; tsinor, zinor
 - This character is to be used when Zarqa or Tsinor are placed above, and also for Tsinorit.
 - 05AE ◌ hebrew accent zinor
- 0599 ◌ HEBREW ACCENT PASHTA
- 059A ◌ HEBREW ACCENT YETIV
- 059B ◌ HEBREW ACCENT TEVIR
- 059C ◌ HEBREW ACCENT GERESH = teres
- 059D ◌ HEBREW ACCENT GERESH MUQDAM
- 059E ◌ HEBREW ACCENT GERSHAYIM
- 059F ◌ HEBREW ACCENT QARNEY PARA = pazer gadol
- 05A0 ◌ HEBREW ACCENT TELISHA GEDOLA
- 05A1 ◌ HEBREW ACCENT PAZER = pazer qatan
- 05A2 ◌ HEBREW ACCENT ATNAH HAFUKH → 05AA ◌ hebrew accent yerah ben yomo
- 05A3 ◌ HEBREW ACCENT MUNAH
- 05A4 ◌ HEBREW ACCENT MAHAPAKH
- 05A5 ◌ HEBREW ACCENT MERKHA = yored
- 05A6 ◌ HEBREW ACCENT MERKHA KEFULA
- 05A7 ◌ HEBREW ACCENT DARGA
- 05A8 ◌ HEBREW ACCENT QADMA = azla
- 05A9 ◌ HEBREW ACCENT TELISHA QETANA
- 05AA ◌ HEBREW ACCENT YERAH BEN YOMO = galgal
 - 05A2 ◌ hebrew accent atnah hafukh
- 05AB ◌ HEBREW ACCENT OLE
- 05AC ◌ HEBREW ACCENT ILUY
- 05AD ◌ HEBREW ACCENT DEHI
- 05AE ◌ HEBREW ACCENT ZINOR = tsinor; zarqa
 - This character is to be used when Zarqa or Tsinor are placed above left.
 - 0598 ◌ hebrew accent zarqa
- 05AF ◌ HEBREW MARK MASORA CIRCLE

Points and punctuation

- 05B0 ◌ HEBREW POINT SHEVA
- 05B1 ◌ HEBREW POINT HATAF SEGOL
- 05B2 ◌ HEBREW POINT HATAF PATAH
- 05B3 ◌ HEBREW POINT HATAF QAMATS
- 05B4 ◌ HEBREW POINT HIRIQ
- 05B5 ◌ HEBREW POINT TSERE
- 05B6 ◌ HEBREW POINT SEGOL
- 05B7 ◌ HEBREW POINT PATAH
 - furtive patah is not a distinct character

- 05B8 ◌ HEBREW POINT QAMATS
 - used generically or as qamats gadol in orthography which distinguishes that from qamats qatan
 - 05C7 ◌ hebrew point qamats qatan
- 05B9 ◌ HEBREW POINT HOLAM
- 05BA ◌ HEBREW POINT HOLAM HASER FOR VAV
- 05BB ◌ HEBREW POINT QUBUTS
- 05BC ◌ HEBREW POINT DAGESH OR MAPIQ = shuruq
 - falls within the base letter
- 05BD ◌ HEBREW POINT METEG = siluq
 - may be used as a Hebrew accent sof pasuq
- 05BE ◌ HEBREW PUNCTUATION MAQAF
- 05BF ◌ HEBREW POINT RAFE → FB1E ◌ hebrew point judeo-spanish varika
- 05C0 | HEBREW PUNCTUATION PASEQ = legarmeh
 - may be treated as spacing punctuation, not as a point
 - 007C | vertical line
- 05C1 ◌ HEBREW POINT SHIN DOT
- 05C2 ◌ HEBREW POINT SIN DOT
- 05C3 : HEBREW PUNCTUATION SOF PASUQ
 - may be used as a Hebrew punctuation colon
 - 003A : colon

Puncta extraordinaria

- 05C4 ◌ HEBREW MARK UPPER DOT
- 05C5 ◌ HEBREW MARK LOWER DOT
 - punctum extraordinarium (Psalms 27:13)
 - 05B4 ◌ hebrew point hiriq

Points and punctuation

- 05C6 | HEBREW PUNCTUATION NUN HAFUKHA
 - does not historically derive from the letter nun
 - 05E0 | hebrew letter nun
- 05C7 ◌ HEBREW POINT QAMATS QATAN → 05B8 ◌ hebrew point qamats

Based on ISO 8859-8

- 05D0 א HEBREW LETTER ALEF = aleph
 - 2135 א alef symbol
- 05D1 ב HEBREW LETTER BET → 2136 ב bet symbol
- 05D2 ג HEBREW LETTER GIMEL → 2137 ג gimel symbol
- 05D3 ד HEBREW LETTER DALET → 2138 ד dalet symbol
- 05D4 ה HEBREW LETTER HE
- 05D5 ו HEBREW LETTER VAV
- 05D6 ז HEBREW LETTER ZAYIN
- 05D7 ח HEBREW LETTER HET
- 05D8 ט HEBREW LETTER TET
- 05D9 י HEBREW LETTER YOD
- 05DA ך HEBREW LETTER FINAL KAF
- 05DB כ HEBREW LETTER KAF
- 05DC ל HEBREW LETTER LAMED
- 05DD ם HEBREW LETTER FINAL MEM
- 05DE ן HEBREW LETTER MEM
- 05DF ן HEBREW LETTER FINAL NUN
- 05E0 ן HEBREW LETTER NUN

05E1 ם HEBREW LETTER SAMEKH
 05E2 ע HEBREW LETTER AYIN
 05E3 ף HEBREW LETTER FINAL PE
 05E4 פ HEBREW LETTER PE
 05E5 ץ HEBREW LETTER FINAL TSADI
 05E6 צ HEBREW LETTER TSADI
 = zade
 05E7 ק HEBREW LETTER QOF
 05E8 ר HEBREW LETTER RESH
 05E9 ש HEBREW LETTER SHIN
 05EA ת HEBREW LETTER TAV

Sign

05EF ׁ HEBREW YOD TRIANGLE

Yiddish digraphs






05F0 װ HEBREW LIGATURE YIDDISH DOUBLE VAV
 = tsvey vovn
 05F1 ױ HEBREW LIGATURE YIDDISH VAV YOD
 05F2 ײ HEBREW LIGATURE YIDDISH DOUBLE YOD
 = tsvey yudn

Additional punctuation


05F3 ' HEBREW PUNCTUATION GERESH
 → 0027 ' apostrophe
 05F4 " HEBREW PUNCTUATION GERSHAYIM
 → 0022 " quotation mark

	060	061	062	063	064	065	066	067	068	069	06A	06B	06C	06D	06E	06F
0		ي	مي	ذ	-	◌ِ	◌ْ	◌ُ	ي	ت	ث	گ	ه	ي	◌ِ	◌ْ
1		ي	ء	ر	ف	◌ِ	◌ْ	◌ُ	أ	ح	ر	گ	ه	ي	◌ِ	◌ْ
2		ي	آ	ز	ق	◌ِ	◌ْ	◌ُ	أ	خ	ز	گ	ه	ي	◌ِ	◌ْ
3		ي	أ	س	ك	◌ِ	◌ْ	◌ُ	أ	ح	ر	گ	ه	ي	◌ِ	◌ْ
4		ي	ؤ	ش	ل	◌ِ	◌ْ	◌ُ	ع	ج	ر	گ	ه	ي	◌ِ	◌ْ
5		ي	إ	ص	م	◌ِ	◌ْ	◌ُ	أ	خ	ر	ي	و	ه	ر	ه
6		ي	ي	ض	ن	◌ِ	◌ْ	◌ُ	ؤ	ح	ب	ق	ن	و	◌ِ	◌ْ
7		ي	ا	ط	ه	◌ِ	◌ْ	◌ُ	ؤ	ح	ز	ف	ث	و	◌ِ	◌ْ
8	ي	◌ِ	ب	ظ	و	◌ِ	◌ْ	◌ُ	أ	د	ث	ق	پ	و	◌ِ	◌ْ
9	٪	◌ِ	ة	ع	ي	◌ِ	◌ْ	◌ُ	أ	د	ث	ك	ب	و	◌ِ	◌ْ
A	٪	◌ِ	ت	غ	مي	◌ِ	◌ْ	◌ُ	أ	د	ب	ب	ك	ر	ق	◌ِ
B	ف	؛	ث	ك	◌ِ	◌ْ	◌ُ	ر	پ	ب	پ	گ	ن	و	◌ِ	◌ْ
C	،		ج	ك	◌ِ	◌ْ	◌ُ	ر	ب	ت	ت	پ	ن	ي	◌ِ	◌ْ
D	ـ		ح	ي	◌ِ	◌ْ	◌ُ	ر	ت	د	ي	ص	ث	ي		◌ِ
E	م	؛	خ	تي	◌ِ	◌ْ	◌ُ	ر	پ	ث	ض	پ	ه	ي		د
F	ع	؟	د	ث	◌ِ	◌ْ	◌ُ	ر	ت	ت	ظ	گ	ف	◌ِ	◌ْ	ه



Subtending marks

- 0600  ARABIC NUMBER SIGN
 0601  ARABIC SIGN SANAH
 0602  ARABIC FOOTNOTE MARKER
 0603  ARABIC SIGN SAFHA
 0604  ARABIC SIGN SAMVAT
 • used for writing Samvat era dates in Urdu


Supertending mark

- 0605  ARABIC NUMBER MARK ABOVE
 • may be used with Coptic Epact numbers



Radix symbols

- 0606  ARABIC-INDIC CUBE ROOT
 → 221B $\sqrt[3]{\quad}$ cube root
 0607  ARABIC-INDIC FOURTH ROOT
 → 221C $\sqrt[4]{\quad}$ fourth root

Letterlike symbol

- 0608  ARABIC RAY





Punctuation

- 0609  ARABIC-INDIC PER MILLE SIGN
 → 2030 ‰ per mille sign
 060A  ARABIC-INDIC PER TEN THOUSAND SIGN
 → 2031 ‰ per ten thousand sign

Currency symbol

- 060B  AFGHANI SIGN

Punctuation

- 060C  ARABIC COMMA
 • also used with Thaana and Syriac in modern text
 → 002C , comma
 → 2E32  turned comma
 → 2E41  reversed comma
 060D  ARABIC DATE SEPARATOR


Poetic marks

- 060E  ARABIC POETIC VERSE SIGN
 060F  ARABIC SIGN MISRA


Honorifics

- 0610  ARABIC SIGN SALLALLAHOU ALAYHE WASSALLAM
 • represents sallallahu alayhe wasallam “may God’s peace and blessings be upon him”
 0611  ARABIC SIGN ALAYHE ASSALLAM
 • represents alayhe assalam “upon him be peace”
 0612  ARABIC SIGN RAHMATULLAH ALAYHE
 • represents rahmatullah alayhe “may God have mercy upon him”
 0613  ARABIC SIGN RADI ALLAHOU ANHU
 • represents radi allahu ‘anhu “may God be pleased with him”
 0614  ARABIC SIGN TAKHALLUS
 • sign placed over the name or nom-de-plume of a poet, or in some writings used to mark all proper names








Quranic annotation sign

- 0615  ARABIC SMALL HIGH TAH
 • marks a recommended pause position in some Korans published in Iran and Pakistan
 • should not be confused with the small TAH sign used as a diacritic for some letters such as 0679 ت




Extended Arabic mark

- 0616  ARABIC SMALL HIGH LIGATURE ALEF WITH LAM WITH YE
 • early Persian


Quranic annotation signs

- 0617  ARABIC SMALL HIGH ZAIN
 0618  ARABIC SMALL FATHA
 • should not be confused with 064E  FATHA
 0619  ARABIC SMALL DAMMA
 • should not be confused with 064F  DAMMA
 061A  ARABIC SMALL KASRA
 • should not be confused with 0650  KASRA




Punctuation

- 061B  ARABIC SEMICOLON
 • also used with Thaana and Syriac in modern text
 → 003B ; semicolon
 → 204F  reversed semicolon
 → 2E35  turned semicolon

Format character

- 061C  ARABIC LETTER MARK
 • commonly abbreviated ALM
 → 200F  right-to-left mark

Punctuation





























- 061E  ARABIC TRIPLE DOT PUNCTUATION MARK
 061F  ARABIC QUESTION MARK
 • also used with Thaana and Syriac in modern text
 → 003F ? question mark
 → 2E2E  reversed question mark

Addition for Kashmiri

- 0620  ARABIC LETTER KASHMIRI YEH

Based on ISO 8859-6

Arabic letter names follow romanization conventions derived from ISO 8859-6. These differ from the Literary Arabic pronunciation of the letter names. For example, 0628 ARABIC LETTER BEH has a Literary Arabic pronunciation of ba’.

- 0621  ARABIC LETTER HAMZA
 → 02BE  modifier letter right half ring
 0622  ARABIC LETTER ALEF WITH MADDA ABOVE
 ≡ 0627  0653 
 0623  ARABIC LETTER ALEF WITH HAMZA ABOVE
 ≡ 0627  0654 
 0624  ARABIC LETTER WAW WITH HAMZA ABOVE
 ≡ 0648  0654 
 0625  ARABIC LETTER ALEF WITH HAMZA BELOW
 ≡ 0627  0655 
 0626  ARABIC LETTER YEH WITH HAMZA ABOVE
 ≡ 064A  0654 
 0627  ARABIC LETTER ALEF
 0628  ARABIC LETTER BEH
 0629  ARABIC LETTER TEH MARBUTA
 062A  ARABIC LETTER TEH
 062B  ARABIC LETTER THEH
 062C  ARABIC LETTER JEEM
 062D  ARABIC LETTER HAH
 062E  ARABIC LETTER KHAH
 062F  ARABIC LETTER DAL
 0630  ARABIC LETTER THAL
 0631  ARABIC LETTER REH

0632	ز	ARABIC LETTER ZAIN
0633	س	ARABIC LETTER SEEN
0634	ش	ARABIC LETTER SHEEN
0635	ص	ARABIC LETTER SAD
0636	ض	ARABIC LETTER DAD
0637	ط	ARABIC LETTER TAH
0638	ظ	ARABIC LETTER ZAH
0639	ع	ARABIC LETTER AIN → 01B9 ع latin small letter ezh reversed → 02BF ʿ modifier letter left half ring
063A	غ	ARABIC LETTER GHAIN

Additions for early Persian and Azerbaijani

063B	ک	ARABIC LETTER KEHEH WITH TWO DOTS ABOVE
063C	کپ	ARABIC LETTER KEHEH WITH THREE DOTS BELOW
063D	ئ	ARABIC LETTER FARSI YEH WITH INVERTED V • Azerbaijani
063E	ئ	ARABIC LETTER FARSI YEH WITH TWO DOTS ABOVE
063F	ئ	ARABIC LETTER FARSI YEH WITH THREE DOTS ABOVE

Based on ISO 8859-6

0640	-	ARABIC TATWEEL = kashida • inserted to stretch characters or to carry tashkil with no base letter • also used with Adlam, Hanifi Rohingya, Mandaic, Manichaeen, Psalter Pahlavi, Sogdian, and Syriac
0641	ف	ARABIC LETTER FEH
0642	ق	ARABIC LETTER QAF
0643	ك	ARABIC LETTER KAF
0644	ل	ARABIC LETTER LAM
0645	م	ARABIC LETTER MEEM
0646	ن	ARABIC LETTER NOON
0647	ه	ARABIC LETTER HEH
0648	و	ARABIC LETTER WAW
0649	ى	ARABIC LETTER ALEF MAKSURA • represents YEH-shaped dual-joining letter with no dots in any positional form • not intended for use in combination with 0654 ى → 0626 ى arabic letter yeh with hamza above
064A	ي	ARABIC LETTER YEH • loses its dots when used in combination with 0654 ى • retains its dots when used in combination with other combining marks → 08A8 ى arabic letter yeh with two dots below and hamza above

Tashkil from ISO 8859-6

064B	ﻮ̣	ARABIC FATHATAN
064C	ﻮ̣̣	ARABIC DAMMATAN • a common alternative form is written as two intertwined dammas, one of which is turned 180 degrees
064D	ﻮ̣̣̣	ARABIC KASRATAN
064E	ﻮ̣̣̣̣	ARABIC FATHA
064F	ﻮ̣̣̣̣̣	ARABIC DAMMA
0650	ﻮ̣̣̣̣̣̣	ARABIC KASRA
0651	ﻮ̣̣̣̣̣̣̣	ARABIC SHADDA

0652	◌ْ	ARABIC SUKUN • marks absence of a vowel after the base consonant • used in some Korans to mark a long vowel as ignored • can have a variety of shapes, including a circular one and a shape that looks like '◌◌' → 06E1 ◌◌ arabic small high dotless head of khah
------	----	---

Combining maddah and hamza

0653	◌َ◌	ARABIC MADDAH ABOVE
0654	◌◌◌	ARABIC HAMZA ABOVE • restricted to hamza and ezafe semantics • is not used as a diacritic to form new letters
0655	◌◌◌◌	ARABIC HAMZA BELOW

Other combining marks

0656	◌◌◌	ARABIC SUBSCRIPT ALEF
0657	◌◌◌◌	ARABIC INVERTED DAMMA = ulfa pesh • Kashmiri, Urdu
0658	◌◌◌◌◌	ARABIC MARK NOON GHUNNA • Baluchi • indicates nasalization in Urdu
0659	◌◌◌◌◌◌	ARABIC ZWARAKAY • Pashto
065A	◌◌◌◌◌◌	ARABIC VOWEL SIGN SMALL V ABOVE • African languages
065B	◌◌◌◌◌◌◌	ARABIC VOWEL SIGN INVERTED SMALL V ABOVE • African languages
065C	◌◌◌◌◌◌◌◌	ARABIC VOWEL SIGN DOT BELOW • African languages
065D	◌◌◌◌◌◌◌◌◌	ARABIC REVERSED DAMMA • African languages
065E	◌◌◌◌◌◌◌◌◌◌	ARABIC FATHA WITH TWO DOTS • Kalami
065F	◌◌◌◌◌◌◌◌◌◌◌	ARABIC WAVY HAMZA BELOW • Kashmiri

Arabic-Indic digits

These digits are used with Arabic proper; for languages of Iran, Afghanistan, Pakistan, and India, see the Eastern Arabic-Indic digits at 06F0-06F9.

0660	٠	ARABIC-INDIC DIGIT ZERO
0661	١	ARABIC-INDIC DIGIT ONE
0662	٢	ARABIC-INDIC DIGIT TWO
0663	٣	ARABIC-INDIC DIGIT THREE
0664	٤	ARABIC-INDIC DIGIT FOUR
0665	٥	ARABIC-INDIC DIGIT FIVE
0666	٦	ARABIC-INDIC DIGIT SIX
0667	٧	ARABIC-INDIC DIGIT SEVEN
0668	٨	ARABIC-INDIC DIGIT EIGHT
0669	٩	ARABIC-INDIC DIGIT NINE

Punctuation

066A	٪	ARABIC PERCENT SIGN → 0025 % percent sign
066B	٫	ARABIC DECIMAL SEPARATOR
066C	’	ARABIC THOUSANDS SEPARATOR → 0027 ’ apostrophe → 2019 ’ right single quotation mark
066D	*	ARABIC FIVE POINTED STAR • appearance rather variable → 002A * asterisk

Archaic letters

- 066E ٲ ARABIC LETTER DOTLESS BEH
 066F ٴ ARABIC LETTER DOTLESS QAF

Tashkil

- 0670 ٲ ARABIC LETTER SUPERScript ALEF
 • actually a vowel sign, despite the name

Extended Arabic letters

- 0671 ٲ ARABIC LETTER ALEF WASLA
 • Quranic Arabic
 0672 ٲ ARABIC LETTER ALEF WITH WAVY HAMZA ABOVE
 • Baluchi, Kashmiri

Deprecated letter

- 0673 ٲ ARABIC LETTER ALEF WITH WAVY HAMZA BELOW
 • Kashmiri
 • this character is deprecated and its use is strongly discouraged
 • use the sequence 0627 ٲ 065F ٲ instead

Extended Arabic letters

- 0674 ٲ ARABIC LETTER HIGH HAMZA
 • Kazakh
 • forms digraphs
 0675 ٲ ARABIC LETTER HIGH HAMZA ALEF
 • Kazakh
 ≈ 0627 ٲ 0674 ٲ
 0676 ٲ ARABIC LETTER HIGH HAMZA WAW
 • Kazakh
 ≈ 0648 ٲ 0674 ٲ
 0677 ٲ ARABIC LETTER U WITH HAMZA ABOVE
 • Kazakh
 ≈ 06C7 ٲ 0674 ٲ
 0678 ٲ ARABIC LETTER HIGH HAMZA YEH
 • Kazakh
 ≈ 064A ٲ 0674 ٲ
 0679 ٲ ARABIC LETTER TTEH
 • Urdu
 067A ٲ ARABIC LETTER TTEHEH
 • Sindhi
 067B ٲ ARABIC LETTER BEEH
 • Sindhi
 067C ٲ ARABIC LETTER TEH WITH RING
 • Pashto
 067D ٲ ARABIC LETTER TEH WITH THREE DOTS ABOVE DOWNWARDS
 • Sindhi
 067E ٲ ARABIC LETTER PEH
 • Persian, Urdu, ...
 067F ٲ ARABIC LETTER TEHEH
 • Sindhi
 0680 ٲ ARABIC LETTER BEHEH
 • Sindhi
 0681 ٲ ARABIC LETTER HAH WITH HAMZA ABOVE
 • Pashto
 • represents the phoneme /dz/
 0682 ٲ ARABIC LETTER HAH WITH TWO DOTS VERTICAL ABOVE
 • not used in modern Pashto
 0683 ٲ ARABIC LETTER NYEH
 • Sindhi

- 0684 ٲ ARABIC LETTER DYEH
 • Sindhi
 0685 ٲ ARABIC LETTER HAH WITH THREE DOTS ABOVE
 • Pashto, Khwarazmian
 • represents the phoneme /ts/ in Pashto
 0686 ٲ ARABIC LETTER TCHEH
 • Persian, Urdu, ...
 0687 ٲ ARABIC LETTER TCHEHEH
 • Sindhi
 0688 ٲ ARABIC LETTER DDAL
 • Urdu
 0689 ٲ ARABIC LETTER DAL WITH RING
 • Pashto
 068A ٲ ARABIC LETTER DAL WITH DOT BELOW
 • Sindhi, early Persian
 068B ٲ ARABIC LETTER DAL WITH DOT BELOW AND SMALL TAH
 • Lahnda
 068C ٲ ARABIC LETTER DAHAL
 • Sindhi
 068D ٲ ARABIC LETTER DDAHAL
 • Sindhi
 068E ٲ ARABIC LETTER DUL
 • older shape for DUL, now obsolete in Sindhi
 • Burushaski
 068F ٲ ARABIC LETTER DAL WITH THREE DOTS ABOVE DOWNWARDS
 • Sindhi
 • current shape used for DUL
 0690 ٲ ARABIC LETTER DAL WITH FOUR DOTS ABOVE
 • Old Urdu, not in current use
 0691 ٲ ARABIC LETTER RREH
 • Urdu
 0692 ٲ ARABIC LETTER REH WITH SMALL V
 • Kurdish
 0693 ٲ ARABIC LETTER REH WITH RING
 • Pashto
 0694 ٲ ARABIC LETTER REH WITH DOT BELOW
 • Kurdish, early Persian
 0695 ٲ ARABIC LETTER REH WITH SMALL V BELOW
 • Kurdish
 0696 ٲ ARABIC LETTER REH WITH DOT BELOW AND DOT ABOVE
 • Pashto
 0697 ٲ ARABIC LETTER REH WITH TWO DOTS ABOVE
 • Dargwa
 0698 ٲ ARABIC LETTER JEH
 • Persian, Urdu, ...
 0699 ٲ ARABIC LETTER REH WITH FOUR DOTS ABOVE
 • Sindhi
 069A ٲ ARABIC LETTER SEEN WITH DOT BELOW AND DOT ABOVE
 • Pashto
 069B ٲ ARABIC LETTER SEEN WITH THREE DOTS BELOW
 • early Persian
 069C ٲ ARABIC LETTER SEEN WITH THREE DOTS BELOW AND THREE DOTS ABOVE
 • Moroccan Arabic
 069D ٲ ARABIC LETTER SAD WITH TWO DOTS BELOW
 • Turkic
 069E ٲ ARABIC LETTER SAD WITH THREE DOTS ABOVE
 • Berber, Burushaski

069F	ظ	ARABIC LETTER TAH WITH THREE DOTS ABOVE	06BA	ن	ARABIC LETTER NOON GHUNNA
		• Old Hausa			• Urdu, archaic Arabic
06A0	غ	ARABIC LETTER AIN WITH THREE DOTS ABOVE	06BB	ن	ARABIC LETTER RNOON
		• Jawi			• Sindhi
06A1	ف	ARABIC LETTER DOTLESS FEH	06BC	ن	ARABIC LETTER NOON WITH RING
		• Adighe			• Pashto
06A2	ب	ARABIC LETTER FEH WITH DOT MOVED BELOW	06BD	ن	ARABIC LETTER NOON WITH THREE DOTS ABOVE
		• Maghrib Arabic			• old Malay
06A3	ف	ARABIC LETTER FEH WITH DOT BELOW	06BE	ه	ARABIC LETTER HEH DOACHASHMEE
		• Ingush			• forms aspirate digraphs in Urdu and other languages of South Asia
06A4	ث	ARABIC LETTER VEH			• represents the glottal fricative /h/ in Uighur
		• Middle Eastern Arabic for foreign words	06BF	ح	ARABIC LETTER TCHEH WITH DOT ABOVE
		• Kurdish, Khwarazmian, early Persian, Jawi	06C0	ه	ARABIC LETTER HEH WITH YEH ABOVE
06A5	پ	ARABIC LETTER FEH WITH THREE DOTS BELOW			= arabic letter hamzah on ha (1.0)
		• North African Arabic for foreign words			• for ezafe, use 0654 ه over the language-appropriate base letter
06A6	ق	ARABIC LETTER PEHEH			• actually a ligature, not an independent letter
		• Sindhi			≡ 06D5 • 0654 ه
06A7	ق	ARABIC LETTER QAF WITH DOT ABOVE	06C1	ه	ARABIC LETTER HEH GOAL
		• Maghrib Arabic, Uighur			• Urdu
06A8	ق	ARABIC LETTER QAF WITH THREE DOTS ABOVE	06C2	ه	ARABIC LETTER HEH GOAL WITH HAMZA ABOVE
		• Tunisian Arabic			• Urdu
06A9	ك	ARABIC LETTER KEHEH			• actually a ligature, not an independent letter
		= kaf mashkula			≡ 06C1 ~ 0654 ه
		• Persian, Urdu, Sindhi, ...	06C3	ه	ARABIC LETTER TEH MARBUTA GOAL
06AA	ك	ARABIC LETTER SWASH KAF			• Urdu
		• represents a letter distinct from Arabic KAF (0643 ك) in Sindhi	06C4	و	ARABIC LETTER WAW WITH RING
06AB	ك	ARABIC LETTER KAF WITH RING			• Kashmiri
		• Pashto	06C5	و	ARABIC LETTER KIRGHIZ OE
		• may appear like an Arabic KAF (0643 ك) with a ring below the base			• Kirghiz
06AC	ك	ARABIC LETTER KAF WITH DOT ABOVE	06C6	و	ARABIC LETTER OE
		• use for the Jawi kaf is not recommended, although it may be found in some existing text data; recommended character for Jawi kaf is 0762 ك			• Uighur, Kurdish, Kazakh, Azerbaijani
		→ 0762 ك arabic letter keheh with dot above	06C7	و	ARABIC LETTER U
06AD	ك	ARABIC LETTER NG			• Kirghiz, Azerbaijani
		• Uighur, Kazakh, old Malay, early Persian, ...	06C8	و	ARABIC LETTER YU
06AE	ك	ARABIC LETTER KAF WITH THREE DOTS BELOW			• Uighur
		• Berber, early Persian	06C9	و	ARABIC LETTER KIRGHIZ YU
06AF	گ	ARABIC LETTER GAF			• Kazakh, Kirghiz
		• Persian, Urdu, ...	06CA	و	ARABIC LETTER WAW WITH TWO DOTS ABOVE
06B0	گ	ARABIC LETTER GAF WITH RING			• Kurdish
		• Lahnda	06CB	و	ARABIC LETTER VE
06B1	گ	ARABIC LETTER NGOEH			• Uighur, Kazakh
		• Sindhi	06CC	ی	ARABIC LETTER FARSI YEH
06B2	گ	ARABIC LETTER GAF WITH TWO DOTS BELOW			• Arabic, Persian, Urdu, Kashmiri, ...
		• not used in Sindhi			• initial and medial forms of this letter have dots
06B3	گ	ARABIC LETTER GUEH			→ 0649 ی arabic letter alef maksura
		• Sindhi			→ 064A ی arabic letter yeh
06B4	گ	ARABIC LETTER GAF WITH THREE DOTS ABOVE	06CD	ی	ARABIC LETTER YEH WITH TAIL
		• not used in Sindhi			• Pashto, Sindhi
06B5	ل	ARABIC LETTER LAM WITH SMALL V	06CE	ی	ARABIC LETTER YEH WITH SMALL V
		• Kurdish			• Kurdish
06B6	ل	ARABIC LETTER LAM WITH DOT ABOVE	06CF	و	ARABIC LETTER WAW WITH DOT ABOVE
		• Kurdish	06D0	ی	ARABIC LETTER E
06B7	ل	ARABIC LETTER LAM WITH THREE DOTS ABOVE			• Pashto, Uighur
		• Kurdish			• used as the letter bbeh in Sindhi
06B8	ل	ARABIC LETTER LAM WITH THREE DOTS BELOW	06D1	ی	ARABIC LETTER YEH WITH THREE DOTS BELOW
					• old Malay
06B9	ن	ARABIC LETTER NOON WITH DOT BELOW	06D2	ه	ARABIC LETTER YEH BARREE
					• Urdu

- 06D3 ﺉ ARABIC LETTER YEH BARREE WITH HAMZA ABOVE
- Urdu
 - actually a ligature, not an independent letter
- ≡ 06D2 ﺀ 0654 ﺀ

Punctuation

- 06D4 - ARABIC FULL STOP
- Urdu

Extended Arabic letter

- 06D5 • ARABIC LETTER AE
- Uighur, Kazakh, Kirghiz

Quranic annotation signs

- 06D6 ◌ ARABIC SMALL HIGH LIGATURE SAD WITH LAM WITH ALEF MAKSURA
- 06D7 ◌ ARABIC SMALL HIGH LIGATURE QAF WITH LAM WITH ALEF MAKSURA
- 06D8 ◌ ARABIC SMALL HIGH MEEM INITIAL FORM
- 06D9 ◌ ARABIC SMALL HIGH LAM ALEF
- 06DA ◌ ARABIC SMALL HIGH JEEM
- 06DB ◌ ARABIC SMALL HIGH THREE DOTS
- 06DC ◌ ARABIC SMALL HIGH SEEN
- 06DD ◌ ARABIC END OF AYAH
- 06DE ◌ ARABIC START OF RUB EL HIZB
- 06DF ◌ ARABIC SMALL HIGH ROUNDED ZERO
- smaller than the typical circular shape used for 0652 ◌
- 06E0 ◌ ARABIC SMALL HIGH UPRIGHT RECTANGULAR ZERO
- 06E1 ◌ ARABIC SMALL HIGH DOTLESS HEAD OF KHAH = Arabic jazm
- presentation form of 0652 ◌, using font technology to select the variant is preferred
 - used in some Korans to mark absence of a vowel
- 0652 ◌ arabic sukun
- 06E2 ◌ ARABIC SMALL HIGH MEEM ISOLATED FORM
- 06E3 ◌ ARABIC SMALL LOW SEEN
- 06E4 ◌ ARABIC SMALL HIGH MADDA
- typically used with 06E5 , , 06E6 -, , 06E7 ◌, and 08F3 ◌
- 06E5 , ARABIC SMALL WAW
- 08D3 ◌ arabic small low waw
- 08F3 ◌ arabic small high waw
- 06E6 ı ARABIC SMALL YEH
- 06E7 ı ARABIC SMALL HIGH YEH
- 06E8 ◌ ARABIC SMALL HIGH NOON
- 06E9 ﺀ ARABIC PLACE OF SAJDAH
- there is a range of acceptable glyphs for this character
- 06EA ◌ ARABIC EMPTY CENTRE LOW STOP
- 06EB ◌ ARABIC EMPTY CENTRE HIGH STOP
- 06EC ◌ ARABIC ROUNDED HIGH STOP WITH FILLED CENTRE
- 06ED ◌ ARABIC SMALL LOW MEEM

Extended Arabic letters for Parkari

- 06EE ٲ ARABIC LETTER DAL WITH INVERTED V
- 06EF ٲ ARABIC LETTER REH WITH INVERTED V
- also used in early Persian

Eastern Arabic-Indic digits

These digits are used with Arabic-script languages of Iran, Pakistan, and India (Persian, Sindhi, Urdu, etc.). For details of variations in preferred glyphs, see the block description for the Arabic script.

- 06F0 ٠ EXTENDED ARABIC-INDIC DIGIT ZERO
- 06F1 ١ EXTENDED ARABIC-INDIC DIGIT ONE
- 06F2 ٢ EXTENDED ARABIC-INDIC DIGIT TWO
- 06F3 ٣ EXTENDED ARABIC-INDIC DIGIT THREE
- 06F4 ٤ EXTENDED ARABIC-INDIC DIGIT FOUR
- Persian has a different glyph than Sindhi and Urdu
- 06F5 ٥ EXTENDED ARABIC-INDIC DIGIT FIVE
- Persian, Sindhi, and Urdu share glyph different from Arabic
- 06F6 ٦ EXTENDED ARABIC-INDIC DIGIT SIX
- Persian, Sindhi, and Urdu have glyphs different from Arabic
- 06F7 ٧ EXTENDED ARABIC-INDIC DIGIT SEVEN
- Urdu and Sindhi have glyphs different from Arabic
- 06F8 ٨ EXTENDED ARABIC-INDIC DIGIT EIGHT
- 06F9 ٩ EXTENDED ARABIC-INDIC DIGIT NINE

Extended Arabic letters

















































































- 06FA ٲ ARABIC LETTER SHEEN WITH DOT BELOW
- 06FB ٲ ARABIC LETTER DAD WITH DOT BELOW
- 06FC ٲ ARABIC LETTER GHAIN WITH DOT BELOW

Signs for Sindhi

- 06FD ٲ ARABIC SIGN SINDHI AMPERSAND
- 06FE ٲ ARABIC SIGN SINDHI POSTPOSITION MEN

Extended Arabic letter for Parkari

- 06FF ٲ ARABIC LETTER HEH WITH INVERTED V

	070	071	072	073	074
0	 0700	 0710	 0720	 0730	 0740
1	 0701	 0711	 0721	 0731	 0741
2	 0702	 0712	 0722	 0732	 0742
3	 0703	 0713	 0723	 0733	 0743
4	 0704	 0714	 0724	 0734	 0744
5	 0705	 0715	 0725	 0735	 0745
6	 0706	 0716	 0726	 0736	 0746
7	 0707	 0717	 0727	 0737	 0747
8	 0708	 0718	 0728	 0738	 0748
9	 0709	 0719	 0729	 0739	 0749
A	 070A	 071A	 072A	 073A	 074A
B	 070B	 071B	 072B	 073B	
C	 070C	 071C	 072C	 073C	
D	 070D	 071D	 072D	 073D	 074D
E		 071E	 072E	 073E	 074E
F	 070F	 071F	 072F	 073F	 074F

Syriac punctuation and signs

0700	❖	SYRIAC END OF PARAGRAPH	• marks the end of a paragraph
0701	⋮	SYRIAC SUPRALINEAR FULL STOP	• marks interrogations, imperatives, and pauses, especially in Biblical texts
0702	⋮	SYRIAC SUBLINEAR FULL STOP	• marks subordinate clauses and minor pauses, especially in Biblical texts
0703	⋮	SYRIAC SUPRALINEAR COLON	• marks expressions of wonder and has a distinct pausal value in Biblical texts
0704	⋮	SYRIAC SUBLINEAR COLON	• used at the end of verses of supplications
0705	⋮	SYRIAC HORIZONTAL COLON	• joins two words closely together in a context to which a rising tone is suitable
0706	⋮	SYRIAC COLON SKEWED LEFT	• marks a dependent clause
0707	⋮	SYRIAC COLON SKEWED RIGHT	• marks the end of a subdivision of the apodosis, or latter part of a Biblical verse
0708	⋮	SYRIAC SUPRALINEAR COLON SKEWED LEFT	• marks a minor phrase division
0709	⋮	SYRIAC SUBLINEAR COLON SKEWED RIGHT	• marks the end of a real or rhetorical question
		⊗ SYRIAC SUBLINEAR COLON SKEWED LEFT	• character name is a misnomer
070A	⋮	SYRIAC CONTRACTION	• a contraction mark, mostly used in East Syriac
			• placed at the end of an incomplete word
070B	⋮	SYRIAC HARKLEAN OBELUS	• marks the beginning of a phrase, word, or morpheme that has a marginal note
			→ 00F7 ÷ division sign
070C	⋮	SYRIAC HARKLEAN METOBELUS	• marks the end of a section with a marginal note
070D	⋮	SYRIAC HARKLEAN ASTERISCUS	• marks the beginning of a phrase, word, or morpheme that has a marginal note

Syriac format control character

070F	⊞	SYRIAC ABBREVIATION MARK	= SAM
			• marks the beginning of a Syriac abbreviation

Syriac letters

0710	Ⲁ	SYRIAC LETTER ALAPH	
0711	Ⲁ̇	SYRIAC LETTER SUPERSCRIPIT ALAPH	• used in East Syriac texts to indicate an etymological Alaph
0712	Ⲁ̇	SYRIAC LETTER BETH	
0713	Ⲁ̇	SYRIAC LETTER GAMAL	
0714	Ⲁ̇	SYRIAC LETTER GAMAL GARSHUNI	• used in Garshuni documents
0715	Ⲁ̇	SYRIAC LETTER DALATH	
0716	Ⲁ̇	SYRIAC LETTER DOTLESS DALATH RISH	• ambiguous form for undifferentiated early dalath/rish
0717	Ⲁ̇	SYRIAC LETTER HE	
0718	Ⲁ̇	SYRIAC LETTER WAW	
0719	Ⲁ̇	SYRIAC LETTER ZAIN	
071A	Ⲁ̇	SYRIAC LETTER HETH	
071B	Ⲁ̇	SYRIAC LETTER TETH	

071C	Ⲁ̇	SYRIAC LETTER TETH GARSHUNI	• used in Garshuni documents
071D	Ⲁ̇	SYRIAC LETTER YUDH	
071E	Ⲁ̇	SYRIAC LETTER YUDH HE	• mostly used in East Syriac texts
071F	Ⲁ̇	SYRIAC LETTER KAPH	
0720	Ⲁ̇	SYRIAC LETTER LAMADH	
0721	Ⲁ̇	SYRIAC LETTER MIM	
0722	Ⲁ̇	SYRIAC LETTER NUN	
0723	Ⲁ̇	SYRIAC LETTER SEMKATH	
0724	Ⲁ̇	SYRIAC LETTER FINAL SEMKATH	
0725	Ⲁ̇	SYRIAC LETTER E	
0726	Ⲁ̇	SYRIAC LETTER PE	
0727	Ⲁ̇	SYRIAC LETTER REVERSED PE	• used in Christian Palestinian Aramaic
0728	Ⲁ̇	SYRIAC LETTER SADHE	
0729	Ⲁ̇	SYRIAC LETTER QAPH	
072A	Ⲁ̇	SYRIAC LETTER RISH	
072B	Ⲁ̇	SYRIAC LETTER SHIN	
072C	Ⲁ̇	SYRIAC LETTER TAW	

Persian letters

072D	Ⲁ̇	SYRIAC LETTER PERSIAN BHETH
072E	Ⲁ̇	SYRIAC LETTER PERSIAN GHAMAL
072F	Ⲁ̇	SYRIAC LETTER PERSIAN DHALATH

Syriac points (vowels)

0730	Ⲁ̇	SYRIAC PTHAHA ABOVE
0731	Ⲁ̇	SYRIAC PTHAHA BELOW
0732	Ⲁ̇	SYRIAC PTHAHA DOTTED
0733	Ⲁ̇	SYRIAC ZQAPHA ABOVE
0734	Ⲁ̇	SYRIAC ZQAPHA BELOW
0735	Ⲁ̇	SYRIAC ZQAPHA DOTTED
0736	Ⲁ̇	SYRIAC RBASA ABOVE
0737	Ⲁ̇	SYRIAC RBASA BELOW
0738	Ⲁ̇	SYRIAC DOTTED ZLAMA HORIZONTAL
0739	Ⲁ̇	SYRIAC DOTTED ZLAMA ANGULAR
073A	Ⲁ̇	SYRIAC HBASA ABOVE
073B	Ⲁ̇	SYRIAC HBASA BELOW
073C	Ⲁ̇	SYRIAC HBASA-ESASA DOTTED
073D	Ⲁ̇	SYRIAC ESASA ABOVE
073E	Ⲁ̇	SYRIAC ESASA BELOW
073F	Ⲁ̇	SYRIAC RWAHA

Syriac marks

0740	Ⲁ̇	SYRIAC FEMININE DOT	• feminine marker used with the Taw feminine suffix
0741	Ⲁ̇	SYRIAC QUSHSHAYA	• indicates a plosive pronunciation
0742	Ⲁ̇	SYRIAC RUKKAKHA	• indicates an aspirated (spirantized) pronunciation
0743	Ⲁ̇	SYRIAC TWO VERTICAL DOTS ABOVE	• accent mark used in ancient manuscripts
0744	Ⲁ̇	SYRIAC TWO VERTICAL DOTS BELOW	• accent mark used in ancient manuscripts
0745	Ⲁ̇	SYRIAC THREE DOTS ABOVE	• diacritic used in Turoyo for letters not found in Syriac
0746	Ⲁ̇	SYRIAC THREE DOTS BELOW	• diacritic used in Turoyo for letters not found in Syriac

- 0747 ܐ SYRIAC OBLIQUE LINE ABOVE
• indication of a silent letter
- 0748 ܑ SYRIAC OBLIQUE LINE BELOW
• indication of a silent letter
• also used to indicate numbers multiplied by a certain constant
- 0749 ܒ SYRIAC MUSIC
• a music mark
• also used in the Syrian Orthodox Anaphora book to mark the breaking of the Eucharist bread
- 074A ܓ SYRIAC BARREKH
• a diacritic cross used in liturgical texts

Sogdian letters



















































- 074D ܘ SYRIAC LETTER SOGDIAN ZHAIN
- 074E ܙ SYRIAC LETTER SOGDIAN KHAPH
- 074F ܠ SYRIAC LETTER SOGDIAN FE

	075	076	077
0	ي 0750	يب 0760	يش 0770
1	يب 0751	يب 0761	يش 0771
2	پ 0752	پ 0762	پ 0772
3	پ 0753	پ 0763	پ 0773
4	پ 0754	پ 0764	پ 0774
5	ب 0755	م 0765	م 0775
6	ب 0756	م 0766	م 0776
7	خ 0757	ن 0767	ن 0777
8	ح 0758	ن 0768	و 0778
9	ح 0759	ن 0769	و 0779
A	د 075A	ل 076A	ل 077A
B	د 075B	ز 076B	ل 077B
C	ش 075C	ر 076C	ح 077C
D	ع 075D	ش 076D	س 077D
E	ع 075E	ح 076E	س 077E
F	غ 075F	ح 076F	ك 077F





































Extended Arabic letters

These are primarily used in Arabic-script orthographies of African languages.












- 0750 بـ ARABIC LETTER BEH WITH THREE DOTS HORIZONTALLY BELOW
- 0751 بـ ARABIC LETTER BEH WITH DOT BELOW AND THREE DOTS ABOVE
- 0752 بـ ARABIC LETTER BEH WITH THREE DOTS POINTING UPWARDS BELOW
- 0753 بـ ARABIC LETTER BEH WITH THREE DOTS POINTING UPWARDS BELOW AND TWO DOTS ABOVE
- 0754 بـ ARABIC LETTER BEH WITH TWO DOTS BELOW AND DOT ABOVE
- 0755 بـ ARABIC LETTER BEH WITH INVERTED SMALL V BELOW
- 0756 بـ ARABIC LETTER BEH WITH SMALL V
- 0757 حـ ARABIC LETTER HAH WITH TWO DOTS ABOVE
- 0758 حـ ARABIC LETTER HAH WITH THREE DOTS POINTING UPWARDS BELOW
- 0759 دـ ARABIC LETTER DAL WITH TWO DOTS VERTICALLY BELOW AND SMALL TAH
- Saraiki
- 075A دـ ARABIC LETTER DAL WITH INVERTED SMALL V BELOW
- 075B رـ ARABIC LETTER REH WITH STROKE
- 075C شـ ARABIC LETTER SEEN WITH FOUR DOTS ABOVE
- Shina
- 075D عـ ARABIC LETTER AIN WITH TWO DOTS ABOVE
- 075E عـ ARABIC LETTER AIN WITH THREE DOTS POINTING DOWNWARDS ABOVE
- 075F غـ ARABIC LETTER AIN WITH TWO DOTS VERTICALLY ABOVE
- 0760 فـ ARABIC LETTER FEH WITH TWO DOTS BELOW
- 0761 فـ ARABIC LETTER FEH WITH THREE DOTS POINTING UPWARDS BELOW
- 0762 كـ ARABIC LETTER KEHEH WITH DOT ABOVE
- Jawi, preferred to 06AC كـ
 - 06AC كـ arabic letter kaf with dot above
- 0763 كـ ARABIC LETTER KEHEH WITH THREE DOTS ABOVE
- Moroccan Arabic, Amazigh, Burushaski
 - 06AD كـ arabic letter ng
- 0764 كـ ARABIC LETTER KEHEH WITH THREE DOTS POINTING UPWARDS BELOW
- 0765 مـ ARABIC LETTER MEEM WITH DOT ABOVE
- 0766 مـ ARABIC LETTER MEEM WITH DOT BELOW
- Maba
- 0767 نـ ARABIC LETTER NOON WITH TWO DOTS BELOW
- Arwi
- 0768 نـ ARABIC LETTER NOON WITH SMALL TAH
- Saraiki, Pathwari
- 0769 نـ ARABIC LETTER NOON WITH SMALL V
- Gojri
- 076A لـ ARABIC LETTER LAM WITH BAR
- 076B زـ ARABIC LETTER REH WITH TWO DOTS VERTICALLY ABOVE
- Torwali, Ormuri
- 076C زـ ARABIC LETTER REH WITH HAMZA ABOVE
- Ormuri
 - represents a voiced alveolo-palatal laminal fricative
 - 0291 z latin small letter z with curl
- 076D شـ ARABIC LETTER SEEN WITH TWO DOTS VERTICALLY ABOVE
- Kalamī, Ormuri
- Additions for Khovar**
- 076E جـ ARABIC LETTER HAH WITH SMALL ARABIC LETTER TAH BELOW
- 076F چـ ARABIC LETTER HAH WITH SMALL ARABIC LETTER TAH AND TWO DOTS
- 0770 شـ ARABIC LETTER SEEN WITH SMALL ARABIC LETTER TAH AND TWO DOTS
- 0771 ژـ ARABIC LETTER REH WITH SMALL ARABIC LETTER TAH AND TWO DOTS
- Addition for Torwali**
- 0772 خـ ARABIC LETTER HAH WITH SMALL ARABIC LETTER TAH ABOVE
- Additions for Burushaski**
- 0773 اـ ARABIC LETTER ALEF WITH EXTENDED ARABIC-INDIC DIGIT TWO ABOVE
- 0774 اـ ARABIC LETTER ALEF WITH EXTENDED ARABIC-INDIC DIGIT THREE ABOVE
- 0775 یـ ARABIC LETTER FARSI YEH WITH EXTENDED ARABIC-INDIC DIGIT TWO ABOVE
- 0776 یـ ARABIC LETTER FARSI YEH WITH EXTENDED ARABIC-INDIC DIGIT THREE ABOVE
- 0777 یـ ARABIC LETTER FARSI YEH WITH EXTENDED ARABIC-INDIC DIGIT FOUR BELOW
- 0778 وـ ARABIC LETTER WAW WITH EXTENDED ARABIC-INDIC DIGIT TWO ABOVE
- 0779 وـ ARABIC LETTER WAW WITH EXTENDED ARABIC-INDIC DIGIT THREE ABOVE
- 077A یـ ARABIC LETTER YEH BARREE WITH EXTENDED ARABIC-INDIC DIGIT TWO ABOVE
- 077B یـ ARABIC LETTER YEH BARREE WITH EXTENDED ARABIC-INDIC DIGIT THREE ABOVE
- 077C جـ ARABIC LETTER HAH WITH EXTENDED ARABIC-INDIC DIGIT FOUR BELOW
- 077D شـ ARABIC LETTER SEEN WITH EXTENDED ARABIC-INDIC DIGIT FOUR ABOVE
- Additions for early Persian**
- 077E شـ ARABIC LETTER SEEN WITH INVERTED V
- 077F کـ ARABIC LETTER KAF WITH TWO DOTS ABOVE

	078	079	07A	07B
0	 0780	 0790	 07A0	 07B0
1	 0781	 0791	 07A1	 07B1
2	 0782	 0792	 07A2	
3	 0783	 0793	 07A3	
4	 0784	 0794	 07A4	
5	 0785	 0795	 07A5	
6	 0786	 0796	 07A6	
7	 0787	 0797	 07A7	
8	 0788	 0798	 07A8	
9	 0789	 0799	 07A9	
A	 078A	 079A	 07AA	
B	 078B	 079B	 07AB	
C	 078C	 079C	 07AC	
D	 078D	 079D	 07AD	
E	 078E	 079E	 07AE	
F	 078F	 079F	 07AF	












Basic consonants

- 0780  THAANA LETTER HAA
- 0781  THAANA LETTER SHAVIYANI
- 0782  THAANA LETTER NOONU
- 0783  THAANA LETTER RAA
- 0784  THAANA LETTER BAA
- 0785  THAANA LETTER LHAVIYANI
- 0786  THAANA LETTER KAAFU
- 0787  THAANA LETTER ALIFU
- 0788  THAANA LETTER VAAVU
- 0789  THAANA LETTER MEEMU
- 078A  THAANA LETTER MEEFU
- 078B  THAANA LETTER THAA
- 078C  THAANA LETTER LAAMU
- 078D  THAANA LETTER GAAFU
- 078E  THAANA LETTER GNAVIYANI
- 078F  THAANA LETTER SEENU
- 0790  THAANA LETTER DAVIYANI
- 0791  THAANA LETTER TAVIYANI
- 0792  THAANA LETTER YAA
- 0793  THAANA LETTER PAVIYANI
- 0794  THAANA LETTER JAVIYANI
- 0795  THAANA LETTER CHAVIYANI
- 0796  THAANA LETTER TTAA
- 0797  THAANA LETTER HHAA
- 0798  THAANA LETTER KHAA
- 0799  THAANA LETTER THAALU
- 07A0  THAANA LETTER ZAA
- 07A1  THAANA LETTER SHEENU
- 07A2  THAANA LETTER SAADHU
- 07A3  THAANA LETTER DAADHU
- 07A4  THAANA LETTER TO
- 07A5  THAANA LETTER ZO
- 07A6  THAANA LETTER AINU
- 07A7  THAANA LETTER GHAINU
- 07A8  THAANA LETTER QAAFU
- 07A9  THAANA LETTER WAAVU

Extensions for Arabic

- 0798  THAANA LETTER ABAFILI
- 0799  THAANA LETTER ABAAFILI
- 079A  THAANA LETTER IBIFILI
- 079B  THAANA LETTER EEBEEFILI
- 079C  THAANA LETTER UBUFILI
- 079D  THAANA LETTER OOBEOFILI
- 079E  THAANA LETTER EBEFILI
- 079F  THAANA LETTER EYBEYFILI
- 07A0  THAANA LETTER OBOFILI
- 07A1  THAANA LETTER OABOAFILI
- 07A2  THAANA LETTER SUKUN

Vowels

- 07A6  THAANA ABAFILI
- 07A7  THAANA ABAAFILI
- 07A8  THAANA IBIFILI
- 07A9  THAANA EEBEEFILI
- 07AA  THAANA UBUFILI
- 07AB  THAANA OOBEOFILI
- 07AC  THAANA EBEFILI
- 07AD  THAANA EYBEYFILI
- 07AE  THAANA OBOFILI
- 07AF  THAANA OABOAFILI
- 07B0  THAANA SUKUN

Consonant for Addu dialect

- 07B1  THAANA LETTER NAA

	07C	07D	07E	07F
0	0 07C0	♀ 07D0	⊥ 07E0	~ ○ 07F0
1	⊥ 07C1	⌒ 07D1	△ 07E1	↙ ○ 07F1
2	⊥ 07C2	♀ 07D2	♀ 07E2	○ • 07F2
3	⊥ 07C3	F 07D3	⌒ 07E3	• ○ 07F3
4	⊥ 07C4	⌒ 07D4	⌒ 07E4	’ 07F4
5	⊥ 07C5	b 07D5	⊥ 07E5	‘ 07F5
6	⌒ 07C6	⌒ 07D6	♀ 07E6	2 07F6
7	⌒ 07C7	1 07D7	♀ 07E7	☼ 07F7
8	⌒ 07C8	⊥ 07D8	⌒ 07E8	• 07F8
9	♀ 07C9	⊥ 07D9	⌒ 07E9	• 07F9
A	 07CA	⊥ 07DA	⊥ 07EA	- 07FA
B	○ 07CB	□ 07DB	○ 07EB	
C	Υ 07CC	▽ 07DC	~ ○ 07EC	
D	^ 07CD	♂ 07DD	○ • 07ED	○ ⌒ 07FD
E	⊥ 07CE	⌒ 07DE	○ ^ 07EE	♀ 07FE
F	⊥ 07CF	♀ 07DF	○ ↘ 07EF	⊥ 07FF

Digits

07C0	0	NKO DIGIT ZERO
07C1	1	NKO DIGIT ONE
07C2	2	NKO DIGIT TWO
07C3	3	NKO DIGIT THREE
07C4	4	NKO DIGIT FOUR
07C5	5	NKO DIGIT FIVE
07C6	6	NKO DIGIT SIX
07C7	7	NKO DIGIT SEVEN
07C8	8	NKO DIGIT EIGHT
07C9	9	NKO DIGIT NINE

Letters

07CA	l	NKO LETTER A
07CB	o	NKO LETTER EE
07CC	y	NKO LETTER I
07CD	^	NKO LETTER E
07CE	u	NKO LETTER U
07CF	o	NKO LETTER OO
07D0	o	NKO LETTER O
07D1	˘	NKO LETTER DAGBASINNA
07D2	n	NKO LETTER N
07D3	f	NKO LETTER BA
07D4	ɸ	NKO LETTER PA
07D5	b	NKO LETTER TA
07D6	ɸ	NKO LETTER JA
07D7	ɸ	NKO LETTER CHA
07D8	ɸ	NKO LETTER DA
07D9	ɸ	NKO LETTER RA
07DA	ɸ	NKO LETTER RRA
07DB	ɸ	NKO LETTER SA
07DC	ɸ	NKO LETTER GBA
07DD	ɸ	NKO LETTER FA
07DE	ɸ	NKO LETTER KA
07DF	ɸ	NKO LETTER LA
07E0	T	NKO LETTER NA WOLOSO
07E1	Δ	NKO LETTER MA
07E2	ɸ	NKO LETTER NYA
07E3	ɸ	NKO LETTER NA
07E4	ɸ	NKO LETTER HA
07E5	ɸ	NKO LETTER WA
07E6	ɸ	NKO LETTER YA
07E7	ɸ	NKO LETTER NYA WOLOSO

Archaic letters

07E8	ɸ	NKO LETTER JONA JA
07E9	ɸ	NKO LETTER JONA CHA
07EA	ɸ	NKO LETTER JONA RA
		→ 07D9 ɸ nko letter ra

Tone marks

07EB	◌̄	NKO COMBINING SHORT HIGH TONE
		→ 0304 ◌̄ combining macron
07EC	◌̇	NKO COMBINING SHORT LOW TONE
		→ 0303 ◌̇ combining tilde
07ED	◌̈	NKO COMBINING SHORT RISING TONE
		→ 0307 ◌̈ combining dot above
07EE	◌̂	NKO COMBINING LONG DESCENDING TONE
		→ 0302 ◌̂ combining circumflex accent
07EF	◌̄̄	NKO COMBINING LONG HIGH TONE
07F0	◌̇̇	NKO COMBINING LONG LOW TONE
07F1	◌̈̈	NKO COMBINING LONG RISING TONE

Other diacritics

07F2	◌̣	NKO COMBINING NASALIZATION MARK
		→ 0323 ◌̣ combining dot below
07F3	◌̥	NKO COMBINING DOUBLE DOT ABOVE
		→ 0308 ◌̥ combining diaeresis

Tonal apostrophes

These apostrophes mark elision of a vowel while preserving the tonal information of the syllable.

07F4	◌̣	NKO HIGH TONE APOSTROPHE
		→ 02BC ◌̣ modifier letter apostrophe
07F5	◌̣	NKO LOW TONE APOSTROPHE
		→ 02BB ◌̣ modifier letter turned comma

Symbol

07F6	2	NKO SYMBOL OO DENNEN
		• indicates remote future placement of the topic under discussion

Punctuation

07F7	⌘	NKO SYMBOL GBAKURUNEN
		• marks end of a major section of text
		• symbol represents the three stones holding a cooking pot over a fire
07F8	:	NKO COMMA
07F9	⋮	NKO EXCLAMATION MARK

Letter extender



























































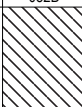





07FA	_	NKO LAJANYALAN
		→ 005F _ low line
		→ 0640 - arabic tatweel

Abbreviation sign

07FD	◌̣	NKO DANTAYALAN
		• used to abbreviate units of measure
		→ 032A ◌̣ combining bridge below

Currency symbols

07FE	ɸ	NKO DOROME SIGN
		→ 07D8 ɸ nko letter da
07FF	ɸ	NKO TAMAN SIGN
		→ 07D5 ɸ nko letter ta

	080	081	082	083
0	 0800	 0810	 0820	 0830
1	 0801	 0811	 0821	 0831
2	 0802	 0812	 0822	 0832
3	 0803	 0813	 0823	 0833
4	 0804	 0814	 0824	 0834
5	 0805	 0815	 0825	 0835
6	 0806	 0816	 0826	 0836
7	 0807	 0817	 0827	 0837
8	 0808	 0818	 0828	 0838
9	 0809	 0819	 0829	 0839
A	 080A	 081A	 082A	 083A
B	 080B	 081B	 082B	 083B
C	 080C	 081C	 082C	 083C
D	 080D	 081D	 082D	 083D
E	 080E	 081E		 083E
F	 080F	 081F		

Letters

0800	𐤀	SAMARITAN LETTER ALAF
0801	𐤁	SAMARITAN LETTER BIT
0802	𐤂	SAMARITAN LETTER GAMAN
0803	𐤃	SAMARITAN LETTER DALAT
0804	𐤄	SAMARITAN LETTER IY
0805	𐤅	SAMARITAN LETTER BAA
0806	𐤆	SAMARITAN LETTER ZEN
0807	𐤇	SAMARITAN LETTER IT
0808	𐤈	SAMARITAN LETTER TIT
0809	𐤉	SAMARITAN LETTER YUT
080A	𐤊	SAMARITAN LETTER KAAF
080B	𐤋	SAMARITAN LETTER LABAT
080C	𐤌	SAMARITAN LETTER MIM
080D	𐤍	SAMARITAN LETTER NUN
080E	𐤎	SAMARITAN LETTER SINGAAT
080F	𐤏	SAMARITAN LETTER IN
0810	𐤐	SAMARITAN LETTER FI
0811	𐤑	SAMARITAN LETTER TSAADIY
0812	𐤒	SAMARITAN LETTER QUF
0813	𐤓	SAMARITAN LETTER RISH
0814	𐤔	SAMARITAN LETTER SHAN
0815	𐤕	SAMARITAN LETTER TAAF

Consonant modifiers

0816	𐤖	SAMARITAN MARK IN
0817	𐤗	SAMARITAN MARK IN-ALAF
0818	𐤘	SAMARITAN MARK OCCLUSION
0819	𐤙	SAMARITAN MARK DAGESH
081A	𐤚	SAMARITAN MODIFIER LETTER EPENTHETIC YUT
081B	𐤛	SAMARITAN MARK EPENTHETIC YUT

Vowel signs

081C	𐤜	SAMARITAN VOWEL SIGN LONG E = fatha al-nida
081D	𐤝	SAMARITAN VOWEL SIGN E
081E	𐤞	SAMARITAN VOWEL SIGN OVERLONG AA = fatha al-ima
081F	𐤟	SAMARITAN VOWEL SIGN LONG AA
0820	𐤠	SAMARITAN VOWEL SIGN AA
0821	𐤡	SAMARITAN VOWEL SIGN OVERLONG A = fatha al-iha
0822	𐤢	SAMARITAN VOWEL SIGN LONG A
0823	𐤣	SAMARITAN VOWEL SIGN A
0824	𐤤	SAMARITAN MODIFIER LETTER SHORT A
0825	𐤥	SAMARITAN VOWEL SIGN SHORT A = fatha
0826	𐤦	SAMARITAN VOWEL SIGN LONG U = damma
0827	𐤧	SAMARITAN VOWEL SIGN U
0828	𐤨	SAMARITAN MODIFIER LETTER I
0829	𐤩	SAMARITAN VOWEL SIGN LONG I = kasra
082A	𐤪	SAMARITAN VOWEL SIGN I
082B	𐤫	SAMARITAN VOWEL SIGN O
082C	𐤬	SAMARITAN VOWEL SIGN SUKUN

Variant reading sign

082D	𐤭	SAMARITAN MARK NEQUDAA
------	---	------------------------

Punctuation

0830	𐤮	SAMARITAN PUNCTUATION NEQUDAA = word separator
------	---	---

0831	𐤯	SAMARITAN PUNCTUATION AFSAAQ = interruption
0832	𐤰	SAMARITAN PUNCTUATION ANGED = restraint
0833	𐤱	SAMARITAN PUNCTUATION BAU = prayer
0834	𐤲	SAMARITAN PUNCTUATION ATMAAU = surprise
0835	𐤳	SAMARITAN PUNCTUATION SHIYYAALAA = question
0836	𐤴	SAMARITAN ABBREVIATION MARK
0837	𐤵	SAMARITAN PUNCTUATION MELODIC QITSA
0838	𐤶	SAMARITAN PUNCTUATION ZIQAA = shouting
0839	𐤷	SAMARITAN PUNCTUATION QITSA = end of section
083A	𐤸	SAMARITAN PUNCTUATION ZAEF = outburst
083B	𐤹	SAMARITAN PUNCTUATION TURU = teaching
083C	𐤺	SAMARITAN PUNCTUATION ARKAANU = submissiveness
083D	𐤻	SAMARITAN PUNCTUATION SOF MASHFAAT = full stop
083E	𐤼	SAMARITAN PUNCTUATION ANNAAU = rest

	084	085
0	◌◌ 0840	◌◌ 0850
1	◌◌ 0841	◌◌ 0851
2	◌◌ 0842	◌◌ 0852
3	◌◌ 0843	◌◌ 0853
4	◌◌ 0844	◌◌ 0854
5	◌◌ 0845	◌◌ 0855
6	◌◌ 0846	◌◌ 0856
7	◌◌ 0847	◌◌ 0857
8	◌◌ 0848	◌◌ 0858
9	◌◌ 0849	◌◌ 0859
A	◌◌ 084A	◌◌ 085A
B	◌◌ 084B	◌◌ 085B
C	◌◌ 084C	
D	◌◌ 084D	
E	◌◌ 084E	◌◌ 085E
F	◌◌ 084F	

Letters

0840	◌◌	MANDAIC LETTER HALQA = a
0841	◌◌	MANDAIC LETTER AB
0842	◌◌	MANDAIC LETTER AG
0843	◌◌	MANDAIC LETTER AD
0844	◌◌	MANDAIC LETTER AH
0845	◌◌	MANDAIC LETTER USHENNA = u
0846	◌◌	MANDAIC LETTER AZ
0847	◌◌	MANDAIC LETTER IT = pharyngeal hu
0848	◌◌	MANDAIC LETTER ATT
0849	◌◌	MANDAIC LETTER AKSA = i
084A	◌◌	MANDAIC LETTER AK
084B	◌◌	MANDAIC LETTER AL
084C	◌◌	MANDAIC LETTER AM
084D	◌◌	MANDAIC LETTER AN
084E	◌◌	MANDAIC LETTER AS
084F	◌◌	MANDAIC LETTER IN
0850	◌◌	MANDAIC LETTER AP
0851	◌◌	MANDAIC LETTER ASZ
0852	◌◌	MANDAIC LETTER AQ
0853	◌◌	MANDAIC LETTER AR
0854	◌◌	MANDAIC LETTER ASH
0855	◌◌	MANDAIC LETTER AT
0856	◌◌	MANDAIC LETTER DUSHENNA = di
0857	◌◌	MANDAIC LETTER KAD
0858	◌◌	MANDAIC LETTER AIN

Diacritics

0859	◌◌	MANDAIC AFFRICATION MARK
085A	◌◌	MANDAIC VOCALIZATION MARK
085B	◌◌	MANDAIC GEMINATION MARK

Punctuation

085E	◌◌	MANDAIC PUNCTUATION
------	----	---------------------

	086
0	𐪀 0860
1	𐪁 0861
2	𐪂 0862
3	𐪃 0863
4	𐪄 0864
5	𐪅 0865
6	𐪆 0866
7	𐪇 0867
8	𐪈 0868
9	𐪉 0869
A	𐪊 086A
B	
C	
D	
E	
F	

Syriac letters

Used for writing Suriyani Malayalam, which is also known as Garshuni (Karshoni) and Syriac Malayalam.

- 0860 𐪀 SYRIAC LETTER MALAYALAM NGA
→ 0D19 ൩ malayalam letter nga
- 0861 𐪁 SYRIAC LETTER MALAYALAM JA
→ 0D1C ൪ malayalam letter ja
- 0862 𐪂 SYRIAC LETTER MALAYALAM NYA
→ 0D1E ൵ malayalam letter nya
- 0863 𐪃 SYRIAC LETTER MALAYALAM TTA
→ 0D1F ൶ malayalam letter tta
- 0864 𐪄 SYRIAC LETTER MALAYALAM NNA
→ 0D23 ൷ malayalam letter nna
- 0865 𐪅 SYRIAC LETTER MALAYALAM NNNA
→ 0D29 ൸ malayalam letter nnna
- 0866 𐪆 SYRIAC LETTER MALAYALAM BHA
→ 0D2D ൹ malayalam letter bha
- 0867 𐪇 SYRIAC LETTER MALAYALAM RA
→ 0D30 ൺ malayalam letter ra
- 0868 𐪈 SYRIAC LETTER MALAYALAM LLA
→ 0D33 ൻ malayalam letter lla
- 0869 𐪉 SYRIAC LETTER MALAYALAM LLLA
→ 0D34 ർ malayalam letter llla
- 086A 𐪊 SYRIAC LETTER MALAYALAM SSA
→ 0D37 ൾ malayalam letter ssa

	08A	08B	08C	08D	08E	08F
0	پ 08A0	گ 08B0			ع 08E0	ف 08F0
1	ب 08A1	و 08B1			م 08E1	و 08F1
2	تج 08A2	ز 08B2			هـ 08E2	ف 08F2
3	ظ 08A3	ع 08B3		ر 08D3	م 08E3	و 08F3
4	قب 08A4	ك 08B4		الرج 08D4	م 08E4	م 08F4
5	ق 08A5			ص 08D5	ف 08E5	ف 08F5
6	ث 08A6	ب 08B6		ع 08D6	م 08E6	ف 08F6
7	ثم 08A7	پ 08B7		ق 08D7	م 08E7	ك 08F7
8	ي 08A8	ت 08B8		ن 08D8	هـ 08E8	د 08F8
9	ني 08A9	ر 08B9		ن 08D9	م 08E9	م 08F9
A	ر 08AA	ني 08BA		الثالث 08DA	م 08EA	د 08FA
B	و 08AB	ف 08BB		السجدة 08DB	م 08EB	د 08FB
C	يد 08AC	و 08BC		التصف 08DC	م 08EC	د 08FC
D	ا 08AD	س 08BD		سكج 08DD	م 08ED	د 08FD
E	پ 08AE			قب 08DE	م 08EE	م 08FE
F	ص 08AF			وقفه 08DF	م 08EF	د 08FF

Arabic letters for African languages

- 08A0 ب ARABIC LETTER BEH WITH SMALL V BELOW
 08A1 بٓ ARABIC LETTER BEH WITH HAMZA ABOVE
- Adamawa Fulfulde (Cameroon)
 - used for the implosive bilabial stop
 - 0253 **ḃ** latin small letter b with hook
- 08A2 جع ARABIC LETTER JEEM WITH TWO DOTS ABOVE
 08A3 ظ ARABIC LETTER TAH WITH TWO DOTS ABOVE
 08A4 فب ARABIC LETTER FEH WITH DOT BELOW AND THREE DOTS ABOVE
- 08A5 قٓ ARABIC LETTER QAF WITH DOT BELOW
 08A6 ث̣ ARABIC LETTER LAM WITH DOUBLE BAR
 08A7 م̣ ARABIC LETTER MEEM WITH THREE DOTS ABOVE
- 08A8 يٓ ARABIC LETTER YEH WITH TWO DOTS BELOW AND HAMZA ABOVE
- Adamawa Fulfulde
 - used for the implosive palatal approximant, realized as pharyngealization of the approximant
 - 01B4 **y'** latin small letter y with hook
- 08A9 يٓٓ ARABIC LETTER YEH WITH TWO DOTS BELOW AND DOT ABOVE
- Adamawa Fulfulde
 - used for the voiced palatal nasal
 - 0272 **ɲ** latin small letter n with left hook

Dependent consonants for Rohingya

- 08AA ر̣ ARABIC LETTER REH WITH LOOP
= bottya-reh
- 08AB و̣ ARABIC LETTER WAW WITH DOT WITHIN
= nota-wa
- 08AC ع̣ ARABIC LETTER ROHINGYA YEH
= bottya-yeh

Arabic letters for European and Central Asian languages

- 08AD آ ARABIC LETTER LOW ALEF
• Bashkir, Tatar
- 08AE دٓ ARABIC LETTER DAL WITH THREE DOTS BELOW
• Belarusian
- 08AF سٓ ARABIC LETTER SAD WITH THREE DOTS BELOW
• Belarusian
- 08B0 گٓ ARABIC LETTER GAF WITH INVERTED STROKE
• Crimean Tatar, Chechen, Lak
- 08B1 ٓ ARABIC LETTER STRAIGHT WAW
• Tatar

Arabic letter for Berber

- 08B2 ز̣ ARABIC LETTER ZAIN WITH INVERTED V ABOVE

Arabic letters for Arwi

- 08B3 عٓ ARABIC LETTER AIN WITH THREE DOTS BELOW
 08B4 كٓ ARABIC LETTER KAF WITH DOT BELOW

Arabic letters for Bravanes

- 08B6 بٓ ARABIC LETTER BEH WITH SMALL MEEM ABOVE
 08B7 پٓ ARABIC LETTER PEH WITH SMALL MEEM ABOVE
 08B8 تٓ ARABIC LETTER TEH WITH SMALL TEH ABOVE
 08B9 رٓ ARABIC LETTER REH WITH SMALL NOON ABOVE
 08BA يٓٓ ARABIC LETTER YEH WITH TWO DOTS BELOW AND SMALL NOON ABOVE

Arabic letters for Warsh orthography

The Warsh orthography is the most widespread tradition for the Arabic script in North and West Africa.

- 08BB فٓ ARABIC LETTER AFRICAN FEH
- initial and medial forms have one dot below
 - 06A1 فٓ arabic letter dotless feh
 - 06A2 فٓ arabic letter feh with dot moved below
- 08BC قٓ ARABIC LETTER AFRICAN QAF
- initial and medial forms have one dot above
 - 066F قٓ arabic letter dotless qaf
 - 06A7 قٓ arabic letter qaf with dot above
- 08BD نٓ ARABIC LETTER AFRICAN NOON
- initial and medial forms have one dot above
 - 06BA نٓ arabic letter noon ghunna
 - 0646 نٓ arabic letter noon

Quranic annotation signs

- 08D3 ٴ ARABIC SMALL LOW WAW
 08D4 ٵ ARABIC SMALL HIGH WORD AR-RUB
 08D5 ٶ ARABIC SMALL HIGH SAD
 08D6 ٷ ARABIC SMALL HIGH AIN
 08D7 ٸ ARABIC SMALL HIGH QAF
 08D8 ٹ ARABIC SMALL HIGH NOON WITH KASRA
 08D9 ٺ ARABIC SMALL LOW NOON WITH KASRA
 08DA ٻ ARABIC SMALL HIGH WORD ATH-THALATHA
 08DB ټ ARABIC SMALL HIGH WORD AS-SAJDA
 08DC ٽ ARABIC SMALL HIGH WORD AN-NISF
 08DD ٿ ARABIC SMALL HIGH WORD SAKTA
 08DE ٿٲ ARABIC SMALL HIGH WORD QIF
 08DF ٿٳ ARABIC SMALL HIGH WORD WAQFA
 08E0 ٿٴ ARABIC SMALL HIGH FOOTNOTE MARKER
 08E1 ٿٵ ARABIC SMALL HIGH SIGN SAFHA
 08E2 ٿٶ ARABIC DISPUTED END OF AYAH

Extended vowel sign for Arwi

- 08E3 ٿٷ ARABIC TURNED DAMMA BELOW

Extended vowel signs for Rohingya

- 08E4 ٿٸ ARABIC CURLY FATHA
 08E5 ٿٹ ARABIC CURLY DAMMA
 08E6 ٿٺ ARABIC CURLY KASRA
 08E7 ٿٻ ARABIC CURLY FATHATAN
 08E8 ٿټ ARABIC CURLY DAMMATAN
 08E9 ٿٿ ARABIC CURLY KASRATAN

Tone marks for Rohingya

- 08EA ٿٴ ARABIC TONE ONE DOT ABOVE
 08EB ٿٵ ARABIC TONE TWO DOTS ABOVE
 08EC ٿٶ ARABIC TONE LOOP ABOVE
 08ED ٿٷ ARABIC TONE ONE DOT BELOW
 08EE ٿٸ ARABIC TONE TWO DOTS BELOW
 08EF ٿٹ ARABIC TONE LOOP BELOW

Quranic annotation signs

- 08F0 ٿٺ ARABIC OPEN FATHATAN
= successive fathatan
- 08F1 ٿٻ ARABIC OPEN DAMMATAN
= successive dammatan
- 08F2 ٿټ ARABIC OPEN KASRATAN
= successive kasratan
- 08F3 ٿٹ ARABIC SMALL HIGH WAW

Extended vowel signs for African languages

- 08F4 ٿٺ ARABIC FATHA WITH RING

08F5	◌َ	ARABIC FATHA WITH DOT ABOVE
08F6	◌ِ	ARABIC KASRA WITH DOT BELOW • also used in Philippine languages
08F7	◌◀	ARABIC LEFT ARROWHEAD ABOVE
08F8	◌▶	ARABIC RIGHT ARROWHEAD ABOVE
08F9	◌◀	ARABIC LEFT ARROWHEAD BELOW
08FA	◌▶	ARABIC RIGHT ARROWHEAD BELOW
08FB	◌◀◀	ARABIC DOUBLE RIGHT ARROWHEAD ABOVE
08FC	◌▶▶	ARABIC DOUBLE RIGHT ARROWHEAD ABOVE WITH DOT
08FD	◌▶	ARABIC RIGHT ARROWHEAD ABOVE WITH DOT

Extended vowel signs

08FE	◌◌	ARABIC DAMMA WITH DOT • Philippine languages
08FF	◌◌	ARABIC MARK SIDEWAYS NOON GHUNNA

	090	091	092	093	094	095	096	097
0	ै 0900	ऐ 0910	ठ 0920	र 0930	ी 0940	ॐ 0950	ॠ 0960	ॡ 0970
1	ँ 0901	ऑ 0911	ड 0921	ऱ 0931	ु 0941	ं 0951	ृ 0961	ं 0971
2	ं 0902	औ 0912	ढ 0922	ल 0932	ॠ 0942	ॡ 0952	ॢ 0962	ँ 0972
3	ः 0903	ओ 0913	ण 0923	ळ 0933	ॡ 0943	े 0953	ॣ 0963	अं 0973
4	ऐ 0904	औ 0914	त 0924	ळ 0934	ॣ 0944	े 0954	। 0964	आ 0974
5	अ 0905	क 0915	थ 0925	व 0935	ँ 0945	ँ 0955	॥ 0965	औ 0975
6	आ 0906	ख 0916	द 0926	श 0936	े 0946	ु 0956	० 0966	अ 0976
7	इ 0907	ग 0917	ध 0927	ष 0937	े 0947	ु 0957	१ 0967	अ 0977
8	ई 0908	घ 0918	न 0928	स 0938	ै 0948	ॠ 0958	२ 0968	रु 0978
9	उ 0909	ङ 0919	न 0929	ह 0939	ँ 0949	ख 0959	३ 0969	ज़ 0979
A	ऊ 090A	च 091A	प 092A	ं 093A	ो 094A	ग 095A	४ 096A	ष 097A
B	ॠ 090B	छ 091B	फ 092B	ा 093B	ो 094B	ज़ 095B	५ 096B	ग 097B
C	ॡ 090C	ज 091C	ब 092C	ः 093C	ौ 094C	ड़ 095C	६ 096C	ज़ 097C
D	ँ 090D	झ 091D	भ 092D	ऽ 093D	् 094D	ढ़ 095D	७ 096D	२ 097D
E	ऐ 090E	ञ 091E	म 092E	ा 093E	ि 094E	फ़ 095E	८ 096E	ड 097E
F	ए 090F	ट 091F	य 092F	ि 093F	ौ 094F	य 095F	९ 096F	ब्र 097F

Various signs

0900	ँ	DEVANAGARI SIGN INVERTED CANDRABINDU = vaidika adhomukha candrabindu
0901	ं	DEVANAGARI SIGN CANDRABINDU = anunasika → 0310 ँ combining candrabindu
0902	ॠ	DEVANAGARI SIGN ANUSVARA = bindu
0903	ॡ	DEVANAGARI SIGN VISARGA

Independent vowels

0904	ॐ	DEVANAGARI LETTER SHORT A • used for short e in Awadhi • also used in Devanagari transliterations of some South Indian and Kashmiri languages by a publisher in Lucknow
0905	अ	DEVANAGARI LETTER A
0906	आ	DEVANAGARI LETTER AA
0907	इ	DEVANAGARI LETTER I
0908	ई	DEVANAGARI LETTER II
0909	उ	DEVANAGARI LETTER U
090A	ऊ	DEVANAGARI LETTER UU
090B	ऋ	DEVANAGARI LETTER VOCALIC R
090C	ॠ	DEVANAGARI LETTER VOCALIC L
090D	ए	DEVANAGARI LETTER CANDRA E
090E	ऐ	DEVANAGARI LETTER SHORT E • Kashmiri, Bihari languages • also used for transcribing Dravidian short e
090F	ए	DEVANAGARI LETTER E
0910	ऐ	DEVANAGARI LETTER AI
0911	ओ	DEVANAGARI LETTER CANDRA O
0912	औ	DEVANAGARI LETTER SHORT O • Kashmiri, Bihari languages • also used for transcribing Dravidian short o
0913	ओ	DEVANAGARI LETTER O
0914	औ	DEVANAGARI LETTER AU

Consonants

0915	क	DEVANAGARI LETTER KA
0916	ख	DEVANAGARI LETTER KHA
0917	ग	DEVANAGARI LETTER GA
0918	घ	DEVANAGARI LETTER GHA
0919	ङ	DEVANAGARI LETTER NGA
091A	च	DEVANAGARI LETTER CA
091B	छ	DEVANAGARI LETTER CHA
091C	ज	DEVANAGARI LETTER JA
091D	झ	DEVANAGARI LETTER JHA
091E	ञ	DEVANAGARI LETTER NYA
091F	ट	DEVANAGARI LETTER TTA
0920	ठ	DEVANAGARI LETTER TTTHA
0921	ड	DEVANAGARI LETTER DDA
0922	ढ	DEVANAGARI LETTER DDHA
0923	ण	DEVANAGARI LETTER NNA
0924	त	DEVANAGARI LETTER TA
0925	थ	DEVANAGARI LETTER THA
0926	द	DEVANAGARI LETTER DA
0927	ध	DEVANAGARI LETTER DHA
0928	न	DEVANAGARI LETTER NA
0929	न्	DEVANAGARI LETTER NNNA • for transcribing Dravidian alveolar n ≡ 0928 न 093C ञ
092A	प	DEVANAGARI LETTER PA
092B	फ	DEVANAGARI LETTER PHA

092C	ब	DEVANAGARI LETTER BA
092D	भ	DEVANAGARI LETTER BHA
092E	म	DEVANAGARI LETTER MA
092F	य	DEVANAGARI LETTER YA
0930	र	DEVANAGARI LETTER RA
0931	र्	DEVANAGARI LETTER RRA • for transcribing Dravidian alveolar r • half form is represented as “Eyelash RA” ≡ 0930 र 093C ळ
0932	ल	DEVANAGARI LETTER LA
0933	ळ	DEVANAGARI LETTER LLA
0934	ळ	DEVANAGARI LETTER LLLA • for transcribing Dravidian l ≡ 0933 ळ 093C ळ
0935	व	DEVANAGARI LETTER VA
0936	श	DEVANAGARI LETTER SHA
0937	ष	DEVANAGARI LETTER SSA
0938	स	DEVANAGARI LETTER SA
0939	ह	DEVANAGARI LETTER HA

Dependent vowel signs

These dependent vowel signs are used in Kashmiri and in the Bihari languages (Bhojpuri, Magadhi, and Maithili).

093A	ं	DEVANAGARI VOWEL SIGN OE
093B	ँ	DEVANAGARI VOWEL SIGN OOE

Various signs

093C	ॠ	DEVANAGARI SIGN NUKTA • for extending the alphabet to new letters
093D	ऽ	DEVANAGARI SIGN AVAGRAHA

Dependent vowel signs

093E	ा	DEVANAGARI VOWEL SIGN AA
093F	ि	DEVANAGARI VOWEL SIGN I • stands to the left of the consonant
0940	ी	DEVANAGARI VOWEL SIGN II
0941	ु	DEVANAGARI VOWEL SIGN U
0942	ू	DEVANAGARI VOWEL SIGN UU
0943	ृ	DEVANAGARI VOWEL SIGN VOCALIC R
0944	ॠ	DEVANAGARI VOWEL SIGN VOCALIC RR
0945	ॡ	DEVANAGARI VOWEL SIGN CANDRA E = candra
0946	ँ	DEVANAGARI VOWEL SIGN SHORT E • Kashmiri, Bihari languages • also used for transcribing Dravidian short e
0947	ै	DEVANAGARI VOWEL SIGN E
0948	ॐ	DEVANAGARI VOWEL SIGN AI
0949	ॡ	DEVANAGARI VOWEL SIGN CANDRA O
094A	औ	DEVANAGARI VOWEL SIGN SHORT O • Kashmiri, Bihari languages • also used for transcribing Dravidian short o
094B	ो	DEVANAGARI VOWEL SIGN O
094C	ौ	DEVANAGARI VOWEL SIGN AU

Virama

094D	्	DEVANAGARI SIGN VIRAMA = halant (the preferred Hindi name) • suppresses inherent vowel
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Dependent vowel signs

094E	ॠ	DEVANAGARI VOWEL SIGN PRISHTHAMATRA E • character has historic use only • combines with E to form AI, with AA to form O, and with O to form AU
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094F ाँ DEVANAGARI VOWEL SIGN AW
• Kashmiri, Bihari languages

Sign

0950 ॐ DEVANAGARI OM
→ 1F549 ॐ om symbol

Vedic tone marks

0951 ॒ DEVANAGARI STRESS SIGN UDATTA
= Vedic tone svarita
• mostly used for svarita, with rare use for udatta
• used also in Vedic texts written in other scripts
→ 1CDA ॒ vedic tone double svarita

0952 ॒ DEVANAGARI STRESS SIGN ANUDATTA
= Vedic tone anudatta
• used also in Vedic texts written in other scripts
→ 1CDC ॒ vedic tone kathaka anudatta

Accent marks

These accent marks were originally intended for Latin transliteration of Sanskrit, but 0300 and 0301 should be used instead. These two accents should not be used with the Devanagari script; they have no Indic shaping properties.

0953 ̀ DEVANAGARI GRAVE ACCENT
→ 0300 ̀ combining grave accent

0954 ́ DEVANAGARI ACUTE ACCENT
→ 0301 ́ combining acute accent

Dependent vowel sign

0955 ॑ DEVANAGARI VOWEL SIGN CANDRA LONG E
• used in transliteration of Avestan

Dependent vowel signs for Kashmiri

0956 ॒ DEVANAGARI VOWEL SIGN UE
0957 ॒ DEVANAGARI VOWEL SIGN UUE

Additional consonants

0958 क़ DEVANAGARI LETTER QA
≡ 0915 क़ 093C ॒

0959 ख़ DEVANAGARI LETTER KHHA
≡ 0916 ख़ 093C ॒

095A ग़ DEVANAGARI LETTER GHHA
≡ 0917 ग़ 093C ॒

095B ज़ DEVANAGARI LETTER ZA
≡ 091C ज़ 093C ॒

095C ड़ DEVANAGARI LETTER DDDHA
≡ 0921 ड़ 093C ॒

095D ढ़ DEVANAGARI LETTER RHA
≡ 0922 ढ़ 093C ॒

095E फ़ DEVANAGARI LETTER FA
≡ 092B फ़ 093C ॒

095F य़ DEVANAGARI LETTER YYA
≡ 092F य़ 093C ॒

Additional vowels for Sanskrit

0960 ऀ DEVANAGARI LETTER VOCALIC RR

0961 ँ DEVANAGARI LETTER VOCALIC LL

0962 ॑ DEVANAGARI VOWEL SIGN VOCALIC L

0963 ॑ DEVANAGARI VOWEL SIGN VOCALIC LL

Generic punctuation for scripts of India

These punctuation marks are for common use for the scripts of India despite being named "DEVANAGARI". They also occur as abbreviation signs in some South Indian scripts.

0964 । DEVANAGARI DANDA
= purna viram
• phrase separator

0965 ॥ DEVANAGARI DOUBLE DANDA
= deergh viram

Digits

0966 ० DEVANAGARI DIGIT ZERO
• also used to represent an anusvara following digits indicating secondary svara-s in Samavedic texts

0967 १ DEVANAGARI DIGIT ONE

0968 २ DEVANAGARI DIGIT TWO

0969 ३ DEVANAGARI DIGIT THREE

096A ४ DEVANAGARI DIGIT FOUR

096B ५ DEVANAGARI DIGIT FIVE

096C ६ DEVANAGARI DIGIT SIX

096D ७ DEVANAGARI DIGIT SEVEN

096E ८ DEVANAGARI DIGIT EIGHT

096F ९ DEVANAGARI DIGIT NINE

Additional signs

0970 ॰ DEVANAGARI ABBREVIATION SIGN
• intended for Devanagari-specific abbreviations

0971 ˙ DEVANAGARI SIGN HIGH SPACING DOT

Independent vowel for Marathi

0972 ॐ DEVANAGARI LETTER CANDRA A

Independent vowels

These independent vowels are used in Kashmiri and in the Bihari languages.

0973 ॑ DEVANAGARI LETTER OE

0974 ॑ DEVANAGARI LETTER OOE

0975 ॑ DEVANAGARI LETTER AW

Independent vowels for Kashmiri

0976 ॑ DEVANAGARI LETTER UE

0977 ॑ DEVANAGARI LETTER UUE

Additional consonants

0978 ऀ DEVANAGARI LETTER MARWARI DDA

0979 ॑ DEVANAGARI LETTER ZHA

• used in transliteration of Avestan
→ 0AF9 ॑ gujarati letter zha

097A ॑ DEVANAGARI LETTER HEAVY YA

• used for an affricated glide JJYA

Sindhi implosives

097B ॑ DEVANAGARI LETTER GGA

097C ॑ DEVANAGARI LETTER JJA

Glottal stop

097D ʔ DEVANAGARI LETTER GLOTTAL STOP
• used for writing Limbu in Devanagari
• a glyph variant has the connecting top bar

Sindhi implosives

097E ॑ DEVANAGARI LETTER DDDA

097F ॑ DEVANAGARI LETTER BBA

	098	099	09A	09B	09C	09D	09E	09F
0	৭ 0980	ঙ 0990	ঔ 09A0	য় 09B0	ী 09C0		ঝ 09E0	ঞ 09F0
1	ঁ 0981		ড 09A1		ী 09C1		ঞ 09E1	ঠ 09F1
2	ং 0982		ঢ 09A2	ণ 09B2	় 09C2		ৎ 09E2	র্ 09F2
3	ঃ 0983	ও 0993	এ 09A3		্ 09C3		ৎ 09E3	ট 09F3
4		ঔ 0994	ভ 09A4		্ 09C4			র্ 09F4
5	অ 0985	ক 0995	খ 09A5					ূ 09F5
6	আ 0986	খ 0996	দ 09A6	শ 09B6			০ 09E6	ৃ 09F6
7	ই 0987	গ 0997	ষ 09A7	ষ 09B7	ে 09C7	ো 09D7	১ 09E7	। 09F7
8	ঈ 0988	ঘ 0998	ন 09A8	স 09B8	ৈ 09C8		২ 09E8	ৣ 09F8
9	ঊ 0989	ঙ 0999		হ 09B9			৩ 09E9	০ 09F9
A	ঋ 098A	চ 099A	প 09AA				৪ 09EA	৅ 09FA
B	ঌ 098B	ছ 099B	ফ 09AB		ৌ 09CB		৫ 09EB	৆ 09FB
C	঍ 098C	জ 099C	ব 09AC	় 09BC	ৌ 09CC	ড় 09DC	৬ 09EC	ে 09FC
D		ঝ 099D	ভ 09AD	ৎ 09BD	্ 09CD	ঢ 09DD	৭ 09ED	ৈ 09FD
E		ঞ 099E	ম 09AE	াঁ 09BE	ৎ 09CE		৮ 09EE	ঁ 09FE
F	এ 098F	ট 099F	ষ 09AF	ি 09BF		য় 09DF	৯ 09EF	

The Bengali script is also known as Bangla. In Assam, the preferred name of the script is Asamiya or Assamese. The Assamese language has also been written historically using distinct regional scripts known as Kamrupi.

Various signs

0980	৐	BENGALI ANJI = siddham, siddhirastu • used at the beginning of texts as an invocation
0981	◌ঁ	BENGALI SIGN CANDRABINDU
0982	◌ঁ	BENGALI SIGN ANUSVARA
0983	◌ঁ	BENGALI SIGN VISARGA

Independent vowels

0985	অ	BENGALI LETTER A
0986	আ	BENGALI LETTER AA
0987	ই	BENGALI LETTER I
0988	ঈ	BENGALI LETTER II
0989	উ	BENGALI LETTER U
098A	ঊ	BENGALI LETTER UU
098B	ঋ	BENGALI LETTER VOCALIC R
098C	ৠ	BENGALI LETTER VOCALIC L
098D	◌	<reserved>
098E	◌	<reserved>
098F	এ	BENGALI LETTER E
0990	ঐ	BENGALI LETTER AI
0991	◌	<reserved>
0992	◌	<reserved>
0993	ও	BENGALI LETTER O
0994	ঔ	BENGALI LETTER AU

Consonants

0995	ক	BENGALI LETTER KA
0996	খ	BENGALI LETTER KHA
0997	গ	BENGALI LETTER GA
0998	ঘ	BENGALI LETTER GHA
0999	ঙ	BENGALI LETTER NGA
099A	চ	BENGALI LETTER CA
099B	ছ	BENGALI LETTER CHA
099C	জ	BENGALI LETTER JA
099D	ঝ	BENGALI LETTER JHA
099E	ঞ	BENGALI LETTER NYA
099F	ট	BENGALI LETTER TTA
09A0	ঠ	BENGALI LETTER TTHA
09A1	ড	BENGALI LETTER DDA
09A2	ঢ	BENGALI LETTER DDHA
09A3	ণ	BENGALI LETTER NNA
09A4	ত	BENGALI LETTER TA
09A5	থ	BENGALI LETTER THA
09A6	দ	BENGALI LETTER DA
09A7	ধ	BENGALI LETTER DHA
09A8	ন	BENGALI LETTER NA
09A9	◌	<reserved>
09AA	প	BENGALI LETTER PA
09AB	ফ	BENGALI LETTER PHA
09AC	ব	BENGALI LETTER BA = Bengali va, wa
09AD	ভ	BENGALI LETTER BHA
09AE	ম	BENGALI LETTER MA
09AF	য	BENGALI LETTER YA
09B0	র	BENGALI LETTER RA
09B1	◌	<reserved>
09B2	ল	BENGALI LETTER LA

09B3	◌	<reserved>
09B4	◌	<reserved>
09B5	◌	<reserved>
09B6	শ	BENGALI LETTER SHA
09B7	ষ	BENGALI LETTER SSA
09B8	স	BENGALI LETTER SA
09B9	হ	BENGALI LETTER HA

Various signs

09BC	◌	BENGALI SIGN NUKTA • for extending the alphabet to new letters
09BD	ূ	BENGALI SIGN AVAGRAHA

Dependent vowel signs

09BE	◌া	BENGALI VOWEL SIGN AA
09BF	◌ি	BENGALI VOWEL SIGN I • stands to the left of the consonant
09C0	◌ী	BENGALI VOWEL SIGN II
09C1	◌ু	BENGALI VOWEL SIGN U
09C2	◌ূ	BENGALI VOWEL SIGN UU
09C3	◌ৄ	BENGALI VOWEL SIGN VOCALIC R
09C4	◌ৠ	BENGALI VOWEL SIGN VOCALIC RR
09C5	◌	<reserved>
09C6	◌	<reserved>
09C7	◌ে	BENGALI VOWEL SIGN E • stands to the left of the consonant
09C8	◌ৈ	BENGALI VOWEL SIGN AI • stands to the left of the consonant

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

09CB	◌ো	BENGALI VOWEL SIGN O ≡ 09C7 ◌ে 09BE ◌া
09CC	◌ৌ	BENGALI VOWEL SIGN AU ≡ 09C7 ◌ে 09D7 ◌ী

Virama

09CD	◌্	BENGALI SIGN VIRAMA = hasant (Bengali term for halant)
------	----	---

Additional consonant

09CE	ৎ	BENGALI LETTER KHANDA TA • a dead consonant form of ta, without implicit vowel, used in some sequences
------	---	---

Sign

09D7	◌ী	BENGALI AU LENGTH MARK
------	----	------------------------

Additional consonants

09DC	৞	BENGALI LETTER RRA ≡ 09A1 ৞ 09BC ◌
09DD	য়	BENGALI LETTER RHA ≡ 09A2 য় 09BC ◌
09DE	◌	<reserved>
09DF	য়	BENGALI LETTER YYA ≡ 09AF য় 09BC ◌

Additional vowels for Sanskrit

09E0	ॠ	BENGALI LETTER VOCALIC RR
09E1	ॡ	BENGALI LETTER VOCALIC LL
09E2	◌ॠ	BENGALI VOWEL SIGN VOCALIC L
09E3	◌ॡ	BENGALI VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.
Note that these punctuation marks are referred to as *dahri* and *double dahri* in Bangla.

- 09E4 ◻ <reserved>
→ 0964 I devanagari danda
- 09E5 ◻◻ <reserved>
→ 0965 II devanagari double danda

Digits

- 09E6 0 BENGALI DIGIT ZERO
- 09E7 ১ BENGALI DIGIT ONE
- 09E8 ২ BENGALI DIGIT TWO
- 09E9 ৩ BENGALI DIGIT THREE
- 09EA ৪ BENGALI DIGIT FOUR
- 09EB ৫ BENGALI DIGIT FIVE
- 09EC ৬ BENGALI DIGIT SIX
- 09ED ৭ BENGALI DIGIT SEVEN
- 09EE ৮ BENGALI DIGIT EIGHT
- 09EF ৯ BENGALI DIGIT NINE

Additions for Assamese

- 09F0 ৺ BENGALI LETTER RA WITH MIDDLE DIAGONAL
= Assamese letter ra
- 09F1 ৻ BENGALI LETTER RA WITH LOWER DIAGONAL
= Assamese letter wa
= bengali letter va with lower diagonal (1.0)

Currency symbols

- 09F2 ৳ BENGALI RUPEE MARK
= taka
• historic currency sign
- 09F3 ৳ BENGALI RUPEE SIGN
= Bangladeshi taka

Historic symbols for fractional values

The use of these signs is not limited to currency, despite the character names.

- 09F4 ৳ BENGALI CURRENCY NUMERATOR ONE
• not in current usage
- 09F5 ৳ BENGALI CURRENCY NUMERATOR TWO
• not in current usage
- 09F6 ৳ BENGALI CURRENCY NUMERATOR THREE
• not in current usage
- 09F7 ৳ BENGALI CURRENCY NUMERATOR FOUR
- 09F8 ৳ BENGALI CURRENCY NUMERATOR ONE LESS THAN THE DENOMINATOR
- 09F9 ৳ BENGALI CURRENCY DENOMINATOR SIXTEEN

Sign

- 09FA ৳ BENGALI ISSHAR
= ishvar
• represents the name of a deity
= svargiya
• written before the name of a deceased person

Historic currency sign

- 09FB ৳ BENGALI GANDA MARK

Signs

- 09FC ৳ BENGALI LETTER VEDIC ANUSVARA
- 09FD ৳ BENGALI ABBREVIATION SIGN

09FE ৳ BENGALI SANDHI MARK

- indicates external sandhi in Sanskrit documents
- 09BD ৳ bengali sign avagraha
- 111C9 ৳ sharada sandhi mark
- 1145E ৳ newa sandhi mark

	0A0	0A1	0A2	0A3	0A4	0A5	0A6	0A7
0		ਐ 0A10	ਠ 0A20	ਰ 0A30	ੀ 0A40			ੰ 0A70
1	ੰ 0A01		ਡ 0A21		ੌ 0A41	ੌ 0A51		ੰ 0A71
2	ੰ 0A02		ਢ 0A22	ਲ 0A32	ੌ 0A42			ੌ 0A72
3	ੰ 0A03	ਓ 0A13	ਲ 0A23	ਲ 0A33				ੌ 0A73
4		ਐ 0A14	ਤ 0A24					ੌ 0A74
5	ਅ 0A05	ਕ 0A15	ਬ 0A25	ਵ 0A35				ੌ 0A75
6	ਆ 0A06	ਖ 0A16	ਦ 0A26	ਸ਼ 0A36			ੌ 0A66	ੌ 0A76
7	ਇ 0A07	ਗ 0A17	ਧ 0A27		ੌ 0A47		ੌ 0A67	
8	ਈ 0A08	ਘ 0A18	ਨ 0A28	ਸ਼ 0A38	ੌ 0A48		ੌ 0A68	
9	ਉ 0A09	ਙ 0A19		ਹ 0A39		ਖ਼ 0A59	ੌ 0A69	
A	ੌ 0A0A	ਚ 0A1A	ਪ 0A2A			ਗ਼ 0A5A	ੌ 0A6A	
B		ਛ 0A1B	ਫ਼ 0A2B		ੌ 0A4B	ਜ਼ 0A5B	ੌ 0A6B	
C		ਜ਼ 0A1C	ਬ਼ 0A2C	ੌ 0A3C	ੌ 0A4C	ੌ 0A5C	ੌ 0A6C	
D		ਝ 0A1D	ਞ 0A2D		ੌ 0A4D		ੌ 0A6D	
E		ਞ 0A1E	ਮ਼ 0A2E	ਾ 0A3E		ਫ਼ 0A5E	ੌ 0A6E	
F	ੌ 0A0F	ੌ 0A1F	ੌ 0A2F	ੌ 0A3F			ੌ 0A6F	

Various signs

0A01	◌̣	GURMUKHI SIGN ADAK BINDI
0A02	◌̇	GURMUKHI SIGN BINDI
0A03	◌̈́	GURMUKHI SIGN VISARGA

Independent vowels

0A05	ਅ	GURMUKHI LETTER A = aira
0A06	ਆ	GURMUKHI LETTER AA
0A07	ਇ	GURMUKHI LETTER I
0A08	ਈ	GURMUKHI LETTER II
0A09	ਉ	GURMUKHI LETTER U
0A0A	ਊ	GURMUKHI LETTER UU
0A0B	◌̣	<reserved>
0A0C	◌̇	<reserved>
0A0D	◌̈́	<reserved>
0A0E	◌̣	<reserved>
0A0F	ਏ	GURMUKHI LETTER EE
0A10	ਐ	GURMUKHI LETTER AI
0A11	◌̣	<reserved>
0A12	◌̇	<reserved>
0A13	ੳ	GURMUKHI LETTER OO
0A14	ਔ	GURMUKHI LETTER AU

Consonants

0A15	ਕ	GURMUKHI LETTER KA
0A16	ਖ	GURMUKHI LETTER KHA
0A17	ਗ	GURMUKHI LETTER GA
0A18	ਘ	GURMUKHI LETTER GHA
0A19	ਙ	GURMUKHI LETTER NGA
0A1A	ਚ	GURMUKHI LETTER CA
0A1B	ਛ	GURMUKHI LETTER CHA
0A1C	ਜ	GURMUKHI LETTER JA
0A1D	ਝ	GURMUKHI LETTER JHA
0A1E	ਞ	GURMUKHI LETTER NYA
0A1F	ਟ	GURMUKHI LETTER TTA
0A20	ਠ	GURMUKHI LETTER TTHA
0A21	ਡ	GURMUKHI LETTER DDA
0A22	ਢ	GURMUKHI LETTER DDHA
0A23	ਣ	GURMUKHI LETTER NNA
0A24	ਤ	GURMUKHI LETTER TA
0A25	ਥ	GURMUKHI LETTER THA
0A26	ਦ	GURMUKHI LETTER DA
0A27	ਧ	GURMUKHI LETTER DHA
0A28	ਨ	GURMUKHI LETTER NA
0A29	◌̣	<reserved>
0A2A	ਪ	GURMUKHI LETTER PA
0A2B	ਫ	GURMUKHI LETTER PHA
0A2C	ਬ	GURMUKHI LETTER BA
0A2D	ਭ	GURMUKHI LETTER BHA
0A2E	ਮ	GURMUKHI LETTER MA
0A2F	ਯ	GURMUKHI LETTER YA
0A30	ਰ	GURMUKHI LETTER RA
0A31	◌̣	<reserved>
0A32	ਲ	GURMUKHI LETTER LA
0A33	ਲ਼	GURMUKHI LETTER LLA ≡ 0A32 ਲ਼ 0A3C ◌̣
0A34	◌̣	<reserved>
0A35	ਵ	GURMUKHI LETTER VA
0A36	ਸ਼	GURMUKHI LETTER SHA ≡ 0A38 ਸ਼ 0A3C ◌̣
0A37	◌̣	<reserved>
0A38	ਸ	GURMUKHI LETTER SA

0A39 ਹ GURMUKHI LETTER HA

Various signs

0A3C	◌̣	GURMUKHI SIGN NUKTA = pairin bindi • for extending the alphabet to new letters
------	----	--

Dependent vowel signs

0A3E	ੳ	GURMUKHI VOWEL SIGN AA = kanna
0A3F	ਿ	GURMUKHI VOWEL SIGN I = sihari • stands to the left of the consonant
0A40	ੀ	GURMUKHI VOWEL SIGN II = bihari
0A41	ੁ	GURMUKHI VOWEL SIGN U = aunkar
0A42	ੂ	GURMUKHI VOWEL SIGN UU = dulainkar
0A43	◌̣	<reserved>
0A44	◌̇	<reserved>
0A45	◌̈́	<reserved>
0A46	◌̣	<reserved>
0A47	ੳ	GURMUKHI VOWEL SIGN EE = lanvan
0A48	ੈ	GURMUKHI VOWEL SIGN AI = dulanvan
0A49	◌̣	<reserved>
0A4A	◌̇	<reserved>
0A4B	ੳ	GURMUKHI VOWEL SIGN OO = hora
0A4C	ੳ	GURMUKHI VOWEL SIGN AU = kanaura

Virama

0A4D ੜ GURMUKHI SIGN VIRAMA

Sign

0A51 ੜ GURMUKHI SIGN UDAAT

Additional consonants

0A59	ਖ਼	GURMUKHI LETTER KHHA ≡ 0A16 ਖ਼ 0A3C ◌̣
0A5A	ਗ਼	GURMUKHI LETTER GHHA ≡ 0A17 ਗ਼ 0A3C ◌̣
0A5B	ਜ਼	GURMUKHI LETTER ZA ≡ 0A1C ਜ਼ 0A3C ◌̣
0A5C	ਝ਼	GURMUKHI LETTER RRA
0A5D	◌̣	<reserved>
0A5E	ਫ਼	GURMUKHI LETTER FA ≡ 0A2B ਫ਼ 0A3C ◌̣

Reserved*For viram punctuation, use the generic Indic 0964 and 0965.*

0A64	◌̣	<reserved> → 0964 I devanagari danda
0A65	◌̇	<reserved> → 0965 II devanagari double danda

Digits

0A66	੦	GURMUKHI DIGIT ZERO
0A67	੧	GURMUKHI DIGIT ONE
0A68	੨	GURMUKHI DIGIT TWO
0A69	੩	GURMUKHI DIGIT THREE
0A6A	੪	GURMUKHI DIGIT FOUR
0A6B	੫	GURMUKHI DIGIT FIVE

0A6C ੋ GURMUKHI DIGIT SIX
 0A6D ੌ GURMUKHI DIGIT SEVEN
 0A6E ੍ GURMUKHI DIGIT EIGHT
 0A6F ੎ GURMUKHI DIGIT NINE

Signs

0A70 ੱ GURMUKHI TIPPI
 • nasalization
 0A71 ੲ GURMUKHI ADDAK
 • doubles following consonant

Vowel bases

0A72 ੳ GURMUKHI IRI
 0A73 ੴ GURMUKHI URA

Signs

0A74 ੴ GURMUKHI EK ONKAR
 • God is One
 0A75 ੵ GURMUKHI SIGN YAKASH
 • some fonts use an alternate glyph shaped
 more like the lower part of 0A2F ੴ
 0A76 • GURMUKHI ABBREVIATION SIGN
 → 111C7 • sharada abbreviation sign

	0A8	0A9	0AA	0AB	0AC	0AD	0AE	0AF
0		ૐ 0A90	ઠ 0AA0	ર 0AB0	ી 0AC0	ૐ 0AD0	જ 0AE0	૦ 0AF0
1	ૐ 0A81	ૐ 0A91	ડ 0AA1		ુ 0AC1		જ 0AE1	ૐ 0AF1
2	ં 0A82		ઢ 0AA2	લ 0AB2	ુ 0AC2		ૐ 0AE2	
3	ઃ 0A83	ૐ 0A93	ણ 0AA3	ળ 0AB3	ૐ 0AC3		ૐ 0AE3	
4		ૐ 0A94	ત 0AA4		ૐ 0AC4			
5	અ 0A85	ક 0A95	થ 0AA5	વ 0AB5	ે 0AC5			
6	આ 0A86	ખ 0A96	દ 0AA6	શ 0AB6			૦ 0AE6	
7	ઈ 0A87	ગ 0A97	ધ 0AA7	ષ 0AB7	ે 0AC7		૧ 0AE7	
8	ઈ 0A88	ઘ 0A98	ન 0AA8	સ 0AB8	ૈ 0AC8		૨ 0AE8	
9	ઉ 0A89	ડ 0A99		ડ 0AB9	ૌ 0AC9		૩ 0AE9	ૐ 0AF9
A	ઊ 0A8A	ચ 0A9A	પ 0AAA				૪ 0AEA	ં 0AFA
B	જ 0A8B	છ 0A9B	જ 0AAB		ો 0ACB		૫ 0AEB	ં 0AFB
C	જ 0A8C	જ 0A9C	બ 0AAC	ં 0ABC	ૌ 0ACC		૬ 0AEC	ં 0AFC
D	ૐ 0A8D	ઝ 0A9D	ઙ 0AAD	ડ 0ABD	્ 0ACD		૭ 0AED	ં 0AFD
E		ઞ 0A9E	મ 0AAE	ા 0ABE			૮ 0AEE	ં 0AFE
F	ૐ 0A8F	ટ 0A9F	ય 0AAF	િ 0ABF			૯ 0AEF	ં 0AFF

Various signs

0A81	◌̣	GUJARATI SIGN CANDRABINDU
0A82	◌̣̣	GUJARATI SIGN ANUSVARA
0A83	◌̣̣̣	GUJARATI SIGN VISARGA

Independent vowels

0A85	અ	GUJARATI LETTER A
0A86	ઁ	GUJARATI LETTER AA
0A87	ઇ	GUJARATI LETTER I
0A88	ઈ	GUJARATI LETTER II
0A89	ઉ	GUJARATI LETTER U
0A8A	ુ	GUJARATI LETTER UU
0A8B	ઋ	GUJARATI LETTER VOCALIC R
0A8C	ૠ	GUJARATI LETTER VOCALIC L
• used with Sanskrit text		
0A8D	ઌ	GUJARATI VOWEL CANDRA E
0A8E	◌̃	<reserved>
0A8F	એ	GUJARATI LETTER E
0A90	ૐ	GUJARATI LETTER AI
0A91	ઔ	GUJARATI VOWEL CANDRA O
0A92	◌̄	<reserved>
0A93	ઑ	GUJARATI LETTER O
0A94	ઔ	GUJARATI LETTER AU

Consonants

0A95	ક	GUJARATI LETTER KA
0A96	ખ	GUJARATI LETTER KHA
0A97	ગ	GUJARATI LETTER GA
0A98	ઘ	GUJARATI LETTER GHGA
0A99	ઙ	GUJARATI LETTER NGA
0A9A	ચ	GUJARATI LETTER CA
0A9B	છ	GUJARATI LETTER CHA
0A9C	જ	GUJARATI LETTER JA
0A9D	ઝ	GUJARATI LETTER JHA
0A9E	ન	GUJARATI LETTER NYA
0A9F	ટ	GUJARATI LETTER TTA
0AA0	ઠ	GUJARATI LETTER TTHA
0AA1	ડ	GUJARATI LETTER DDA
0AA2	ઢ	GUJARATI LETTER DDHA
0AA3	ણ	GUJARATI LETTER NNA
0AA4	ત	GUJARATI LETTER TA
0AA5	થ	GUJARATI LETTER THA
0AA6	દ	GUJARATI LETTER DA
0AA7	ધ	GUJARATI LETTER DHA
0AA8	ન	GUJARATI LETTER NA
0AA9	◌̇	<reserved>
0AAA	પ	GUJARATI LETTER PA
0AAB	ફ	GUJARATI LETTER PHA
0AAC	બ	GUJARATI LETTER BA
0AAD	ભ	GUJARATI LETTER BHA
0AAE	મ	GUJARATI LETTER MA
0AAF	ય	GUJARATI LETTER YA
0AB0	ર	GUJARATI LETTER RA
0AB1	◌̈	<reserved>
0AB2	લ	GUJARATI LETTER LA
0AB3	ળ	GUJARATI LETTER LLA
0AB4	◌̊	<reserved>
0AB5	વ	GUJARATI LETTER VA
0AB6	શ	GUJARATI LETTER SHA
0AB7	ષ	GUJARATI LETTER SSA
0AB8	સ	GUJARATI LETTER SA
0AB9	હ	GUJARATI LETTER HA

Various signs

0ABC	◌̈	GUJARATI SIGN NUKTA
• for extending the alphabet to new letters		
0ABD	◌̆	GUJARATI SIGN AVAGRAHA

Dependent vowel signs

0ABE	◌̋	GUJARATI VOWEL SIGN AA
0ABF	◌̌	GUJARATI VOWEL SIGN I
• stands to the left of the consonant		
0AC0	◌̍	GUJARATI VOWEL SIGN II
0AC1	◌̎	GUJARATI VOWEL SIGN U
0AC2	◌̏	GUJARATI VOWEL SIGN UU
0AC3	◌̐	GUJARATI VOWEL SIGN VOCALIC R
0AC4	◌̑	GUJARATI VOWEL SIGN VOCALIC RR
0AC5	◌̒	GUJARATI VOWEL SIGN CANDRA E
0AC6	◌̓	<reserved>
0AC7	◌̔	GUJARATI VOWEL SIGN E
0AC8	◌̕	GUJARATI VOWEL SIGN AI
0AC9	◌̖	GUJARATI VOWEL SIGN CANDRA O
0ACA	◌̗	<reserved>
0ACB	◌̘	GUJARATI VOWEL SIGN O
0ACC	◌̙	GUJARATI VOWEL SIGN AU

Virama

0ACD	◌̣̣̣̣	GUJARATI SIGN VIRAMA
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Various signs

0AD0	◌̇	GUJARATI OM
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Additional vowels for Sanskrit

0AE0	◌̄̄	GUJARATI LETTER VOCALIC RR
0AE1	◌̄̄̄	GUJARATI LETTER VOCALIC LL
0AE2	◌̄̄̄̄	GUJARATI VOWEL SIGN VOCALIC L
0AE3	◌̄̄̄̄̄	GUJARATI VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

0AE4	◌̣̣̣̣̣	<reserved>
→ 0964 I devanagari danda		
0AE5	◌̣̣̣̣̣̣̣	<reserved>
→ 0965 II devanagari double danda		

Digits

0AE6	૦	GUJARATI DIGIT ZERO
0AE7	૧	GUJARATI DIGIT ONE
0AE8	૨	GUJARATI DIGIT TWO
0AE9	૩	GUJARATI DIGIT THREE
0AEA	૪	GUJARATI DIGIT FOUR
0AEB	૫	GUJARATI DIGIT FIVE
0AEC	૬	GUJARATI DIGIT SIX
0AED	૭	GUJARATI DIGIT SEVEN
0AEE	૮	GUJARATI DIGIT EIGHT
0AEF	૯	GUJARATI DIGIT NINE

Abbreviation sign

0AF0	◌̆̆	GUJARATI ABBREVIATION SIGN
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Currency symbol

0AF1	₨	GUJARATI RUPEE SIGN
• preferred spelling is 0AB0 ₹ 0AC2 ⸍ 0AF0 ₨		

Additional consonant

0AF9	ઞ	GUJARATI LETTER ZHA
• used in transliteration of Avestan		
→ 0979 ञ devanagari letter zha		

Transliteration signs

Used for the transliteration of the Arabic script into Gujarati
by Ismaili Khoja communities.

0AFA	◌◌◌	GUJARATI SIGN SUKUN
0AFB	◌◌◌◌	GUJARATI SIGN SHADDA
0AFC	◌◌◌◌◌	GUJARATI SIGN MADDAH
0AFD	◌◌◌◌◌◌	GUJARATI SIGN THREE-DOT NUKTA ABOVE
0AFE	◌◌◌◌◌◌◌	GUJARATI SIGN CIRCLE NUKTA ABOVE
0AFF	◌◌◌◌◌◌◌◌	GUJARATI SIGN TWO-CIRCLE NUKTA ABOVE

	OB0	OB1	OB2	OB3	OB4	OB5	OB6	OB7
0		ଂ OB10	୦ OB20	୧ OB30	ି OB40		୨ OB60	୩ OB70
1	ୂ OB01		୪ OB21		ୃ OB41		୫ OB61	୬ OB71
2	ୄ OB02		୫ OB22	୮ OB32	୆ OB42		୭ OB62	୮ OB72
3	ୈ OB03	ୱ OB13	୯ OB23	୯ OB33	େ OB43		୯ OB63	୯ OB73
4		ଞ OB14	୬ OB24		ୈ OB44			୯ OB74
5	ଝ OB05	କ OB15	୪ OB25	୧ OB35				୯ OB75
6	ଞ OB06	୩ OB16	୬ OB26	୯ OB36		ୱ OB56	୦ OB66	୯ OB76
7	ଞ OB07	୩ OB17	୪ OB27	୯ OB37	ୱ OB47	ୱ OB57	୧ OB67	୯ OB77
8	ଞ OB08	୩ OB18	୬ OB28	୯ OB38	ୱ OB48		୧ OB68	
9	ଞ OB09	୩ OB19		୬ OB39			୧ OB69	
A	ଞ OB0A	୩ OB1A	୪ OB2A				୧ OB6A	
B	ଞ OB0B	୩ OB1B	୪ OB2B		ୱ OB4B		୧ OB6B	
C	ଞ OB0C	୩ OB1C	୪ OB2C	ୱ OB3C	ୱ OB4C	ୱ OB5C	୧ OB6C	
D		୩ OB1D	୪ OB2D	ୱ OB3D	ୱ OB4D	ୱ OB5D	୧ OB6D	
E		ଞ OB1E	୩ OB2E	ୱ OB3E			୧ OB6E	
F	ଞ OB0F	୩ OB1F	୪ OB2F	ୱ OB3F		ୱ OB5F	୧ OB6F	

As of 2012, the name "Oriya" for this script and language is officially spelled "Odia" in India. That change in spelling does not affect the Unicode block or character names, which are constrained by stability guarantees.

Various signs

OB01	◌̃	ORIYA SIGN CANDRABINDU
OB02	◌̣	ORIYA SIGN ANUSVARA
OB03	◌̆	ORIYA SIGN VISARGA

Independent vowels

OB05	ଅ	ORIYA LETTER A
OB06	ଆ	ORIYA LETTER AA
OB07	ଇ	ORIYA LETTER I
OB08	ଈ	ORIYA LETTER II
OB09	ଉ	ORIYA LETTER U
OB0A	ଊ	ORIYA LETTER UU
OB0B	ଋ	ORIYA LETTER VOCALIC R
OB0C	ୠ	ORIYA LETTER VOCALIC L
OB0D		<reserved>
OB0E		<reserved>
OB0F	ଏ	ORIYA LETTER E
OB10	ଐ	ORIYA LETTER AI
OB11		<reserved>
OB12		<reserved>
OB13	ଓ	ORIYA LETTER O
OB14	ଔ	ORIYA LETTER AU

Consonants

OB15	କ	ORIYA LETTER KA
OB16	ଖ	ORIYA LETTER KHA
OB17	ଗ	ORIYA LETTER GA
OB18	ଘ	ORIYA LETTER GH A
OB19	ଙ	ORIYA LETTER NGA
OB1A	ଚ	ORIYA LETTER CA
OB1B	ଛ	ORIYA LETTER CHA
OB1C	ଜ	ORIYA LETTER JA
OB1D	ଝ	ORIYA LETTER JHA
OB1E	ଞ	ORIYA LETTER NYA
OB1F	ଟ	ORIYA LETTER TTA
OB20	ଠ	ORIYA LETTER TTHA
OB21	ଡ	ORIYA LETTER DDA
OB22	ଢ	ORIYA LETTER DDHA
OB23	ଣ	ORIYA LETTER NNA
OB24	ତ	ORIYA LETTER TA
OB25	ଥ	ORIYA LETTER THA
OB26	ଦ	ORIYA LETTER DA
OB27	ଧ	ORIYA LETTER DHA
OB28	ନ	ORIYA LETTER NA
OB29		<reserved>
OB2A	ପ	ORIYA LETTER PA
OB2B	ଫ	ORIYA LETTER PHA
OB2C	ବ	ORIYA LETTER BA
		→ 0B35 ଡ oriya letter va
OB2D	ଭ	ORIYA LETTER BHA
OB2E	ମ	ORIYA LETTER MA
OB2F	ଯ	ORIYA LETTER YA
		= ja
OB30	ର	ORIYA LETTER RA
OB31		<reserved>
OB32	ଲ	ORIYA LETTER LA
OB33	ଳ	ORIYA LETTER LLA
OB34		<reserved>

OB35	ଢ	ORIYA LETTER VA
		→ 0B2C ଡ oriya letter ba
OB36	ଶ	ORIYA LETTER SHA
OB37	ଷ	ORIYA LETTER SSA
OB38	ସ	ORIYA LETTER SA
OB39	ହ	ORIYA LETTER HA

Various signs

OB3C	◌̣̣̣	ORIYA SIGN NUKTA
		• for extending the alphabet to new letters
OB3D	୧	ORIYA SIGN AVAGRAHA

Dependent vowel signs

OB3E	଼	ORIYA VOWEL SIGN AA
OB3F	ୠ	ORIYA VOWEL SIGN I
OB40	ୢ	ORIYA VOWEL SIGN II
OB41	ୣ	ORIYA VOWEL SIGN U
OB42	୤	ORIYA VOWEL SIGN UU
OB43	୦	ORIYA VOWEL SIGN VOCALIC R
OB44	ୠ	ORIYA VOWEL SIGN VOCALIC RR
OB45		<reserved>
OB46		<reserved>
OB47	୦	ORIYA VOWEL SIGN E
		• stands to the left of the consonant
OB48	୦	ORIYA VOWEL SIGN AI
		• pieces left of and above the consonant
		≡ 0B47 ୦ 0B56 ୦

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

OB4B	୦	ORIYA VOWEL SIGN O
		≡ 0B47 ୦ 0B3E ୦
OB4C	୦	ORIYA VOWEL SIGN AU
		≡ 0B47 ୦ 0B57 ୦

Virama

OB4D	ୠ	ORIYA SIGN VIRAMA
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Various signs

OB56	ୠ	ORIYA AI LENGTH MARK
OB57	ୢ	ORIYA AU LENGTH MARK

Additional consonants

OB5C	ୠ	ORIYA LETTER RRA
		= dda
		≡ 0B21 ୠ 0B3C ୠ
OB5D	ୠ	ORIYA LETTER RHA
		= ddha
		≡ 0B22 ୠ 0B3C ୠ
OB5E		<reserved>
OB5F	ୢ	ORIYA LETTER YYA
		= ya

Additional vowels for Sanskrit

OB60	ୠ	ORIYA LETTER VOCALIC RR
OB61	ୠ	ORIYA LETTER VOCALIC LL

Dependent vowels

OB62	ୠ	ORIYA VOWEL SIGN VOCALIC L
OB63	ୠ	ORIYA VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

OB64		<reserved>
		→ 0964 । devanagari danda

0B65 ◻ <reserved>
→ 0965 ll devanagari double danda

Digits

0B66 ୦ ORIYA DIGIT ZERO
 0B67 ୧ ORIYA DIGIT ONE
 0B68 ୨ ORIYA DIGIT TWO
 0B69 ୩ ORIYA DIGIT THREE
 0B6A ୪ ORIYA DIGIT FOUR
 0B6B ୫ ORIYA DIGIT FIVE
 0B6C ୬ ORIYA DIGIT SIX
 0B6D ୭ ORIYA DIGIT SEVEN
 0B6E ୮ ORIYA DIGIT EIGHT
 0B6F ୯ ORIYA DIGIT NINE

Sign

0B70 ✓ ORIYA ISSHAR

Additional consonant

0B71 ଷ ORIYA LETTER WA
 → 0B13 ଓ oriya letter o
 → 0B35 ଶ oriya letter va

Fraction signs

0B72 ୧ ORIYA FRACTION ONE QUARTER
 0B73 ୨ ORIYA FRACTION ONE HALF
 0B74 ୩ ORIYA FRACTION THREE QUARTERS
 0B75 ୪ ORIYA FRACTION ONE SIXTEENTH
 0B76 ୫ ORIYA FRACTION ONE EIGHTH
 0B77 ୬ ORIYA FRACTION THREE SIXTEENTHS

	OB8	OB9	OBA	OB8	OB8	OB8	OB8
0		ஐ OB90		ர OB80	ீ OB80	ஓ OB80	ய OB80
1				ற OB81	ு OB81		ள OB81
2	ஃ OB82	ஔ OB92		ல OB82	ூ OB82		கூ OB82
3	஄ OB83	அ OB93	ண OBA3	ள OB83			உ OB83
4		ஆ OB94	த OBA4	ழ OB84			மீ OB84
5	அ OB85	க OB95		வ OB85			ஶ OB85
6	ஆ OB86			ஸ OB86	ெ OB86	஠ OB86	பு OB86
7	இ OB87			ஷ OB87	ே OB87	ள OB87	க OB87
8	ஈ OB88		ந OBA8	ஸ OB88	ை OB88		உ OB88
9	உ OB89	ங OB99	ன OBA9	ஹ OB89			ந OB89
A	உள OB8A	ச OB9A	ப OBAA		ொ OB8A		ச OB8A
B					ோ OB8B		஠ OB8B
C		ஐ OB9C			ெள OB8C		கூ OB8C
D					ஃ OB8D		எ OB8D
E	எ OB8E	ஞ OB9E	ம OBAE	ா OB8E			அ OB8E
F	ஏ OB8F	஌ OB9F	ய OBAF	ி OB8F			கூ OB8F

Various signs

The anusvara should not be confused with the use of a circular glyph for the pulli.

0B82	◌ं	TAMIL SIGN ANUSVARA
		• not used in Tamil
0B83	◌◌	TAMIL SIGN VISARGA
		= aytham
		• just as for the Tamil pulli, the glyph for aytham may use either dots or rings

Independent vowels

0B85	அ	TAMIL LETTER A
0B86	ஆ	TAMIL LETTER AA
0B87	இ	TAMIL LETTER I
0B88	ஈ	TAMIL LETTER II
0B89	உ	TAMIL LETTER U
0B8A	ஊ	TAMIL LETTER UU
0B8B	◌	<reserved>
0B8C	◌	<reserved>
0B8D	◌	<reserved>
0B8E	எ	TAMIL LETTER E
0B8F	ஏ	TAMIL LETTER EE
0B90	ஐ	TAMIL LETTER AI
0B91	◌	<reserved>
0B92	ஓ	TAMIL LETTER O
0B93	ஔ	TAMIL LETTER OO
0B94	ஔ	TAMIL LETTER AU
		≡ 0B92 ஓ 0BD7 ஔ

Consonants

0B95	க	TAMIL LETTER KA
0B96	◌	<reserved>
0B97	◌	<reserved>
0B98	◌	<reserved>
0B99	ங	TAMIL LETTER NGA
		• also denotes the measure kuruni/marakkaal → 11FDA ழ tamil sign kuruni
0B9A	ச	TAMIL LETTER CA
0B9B	◌	<reserved>
0B9C	ஜ	TAMIL LETTER JA
0B9D	◌	<reserved>
0B9E	ஞ	TAMIL LETTER NYA
0B9F	ட	TAMIL LETTER TTA
0BA0	◌	<reserved>
0BA1	◌	<reserved>
0BA2	◌	<reserved>
0BA3	ண	TAMIL LETTER NNA
0BA4	த	TAMIL LETTER TA
		• also denotes the measure thuuni → 11FDC ற tamil sign mukkuruni
0BA5	◌	<reserved>
0BA6	◌	<reserved>
0BA7	◌	<reserved>
0BA8	ந	TAMIL LETTER NA
0BA9	ன	TAMIL LETTER NNNA
0BAA	ப	TAMIL LETTER PA
		= maa → 11FC8 ன tamil fraction one twentieth
0BAB	◌	<reserved>
0BAC	◌	<reserved>
0BAD	◌	<reserved>
0BAE	ம	TAMIL LETTER MA
0BAF	ய	TAMIL LETTER YA

0BB0	ர	TAMIL LETTER RA
0BB1	ற	TAMIL LETTER RRA
0BB2	ல	TAMIL LETTER LA
0BB3	ள	TAMIL LETTER LLA
		• also denotes the measure kalam → 11FDC ற tamil sign mukkuruni
0BB4	ழ	TAMIL LETTER LLLA
0BB5	வ	TAMIL LETTER VA
		→ 11FD0 ஶ tamil fraction one quarter
0BB6	ஸ	TAMIL LETTER SHA
0BB7	ஷ	TAMIL LETTER SSA
0BB8	ஸ	TAMIL LETTER SA
0BB9	ஹ	TAMIL LETTER HA

Dependent vowel signs

0BBE	ஶ	TAMIL VOWEL SIGN AA
0BBF	ஷ	TAMIL VOWEL SIGN I
0BC0	ஸ	TAMIL VOWEL SIGN II
0BC1	ஹ	TAMIL VOWEL SIGN U
0BC2	ஹ	TAMIL VOWEL SIGN UU
0BC3	◌	<reserved>
0BC4	◌	<reserved>
0BC5	◌	<reserved>
0BC6	◌	TAMIL VOWEL SIGN E
		• stands to the left of the consonant
0BC7	◌	TAMIL VOWEL SIGN EE
		• stands to the left of the consonant
0BC8	◌	TAMIL VOWEL SIGN AI
		• stands to the left of the consonant

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

0BCA	ஶ	TAMIL VOWEL SIGN O
		≡ 0BC6 ஶ 0BBE ஶ
0BCB	ஷ	TAMIL VOWEL SIGN OO
		≡ 0BC7 ஷ 0BBE ஶ
0BCC	ஸ	TAMIL VOWEL SIGN AU
		≡ 0BC6 ஶ 0BD7 ஸ

Virama

The Tamil pulli usually displays as a dot above, but in some fonts displays as a ring above. Do not use 0B82 to represent a ring-shaped pulli.

0BCD	◌	TAMIL SIGN VIRAMA
		= pulli

Various signs

0BD0	ஔ	TAMIL OM
0BD1	◌	<reserved>
0BD2	◌	<reserved>
0BD3	◌	<reserved>
0BD4	◌	<reserved>
0BD5	◌	<reserved>
0BD6	◌	<reserved>
0BD7	ஔ	TAMIL AU LENGTH MARK

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

0BE4	◌	<reserved>
		→ 0964 I devanagari danda
0BE5	◌	<reserved>
		→ 0965 II devanagari double danda

Digits

OBE6	௦	TAMIL DIGIT ZERO
OBE7	௧	TAMIL DIGIT ONE
OBE8	௨	TAMIL DIGIT TWO
OBE9	௩	TAMIL DIGIT THREE
OBEA	௪	TAMIL DIGIT FOUR
OBEB	௫	TAMIL DIGIT FIVE
OBEc	௬	TAMIL DIGIT SIX
OBEd	௭	TAMIL DIGIT SEVEN
OBEe	௮	TAMIL DIGIT EIGHT
OBEf	௯	TAMIL DIGIT NINE

Tamil numerics

Tamil fractions are encoded in the Tamil Supplement block starting at 11FC0.

OBF0	௩௦	TAMIL NUMBER TEN
OBF1	௩௧	TAMIL NUMBER ONE HUNDRED
OBF2	௩௨	TAMIL NUMBER ONE THOUSAND

Tamil calendrical symbols

More symbols are encoded in the Tamil Supplement block at 11FC0-11FFF.

OBF3	௩௩	TAMIL DAY SIGN = naal, naali/padi • denotes a measure of grain that equals 2 uri or 4 ulakku → 11FD9 ௩௩ tamil sign muuvuzhakku = pillaiyaar suli • denotes auspiciousness
OBF4	௩௪	TAMIL MONTH SIGN = maatham
OBF5	௩௫	TAMIL YEAR SIGN = varudam

Tamil clerical symbols

OBF6	௩௬	TAMIL DEBIT SIGN = patru
OBF7	௩௭	TAMIL CREDIT SIGN = eduppu • denotes incoming cash which is set aside for unknown expenses • sometimes used as the credit sign; the traditional credit sign is distinct → 11FE8 ௩௭ tamil traditional credit sign
OBF8	௩௮	TAMIL AS ABOVE SIGN = merpadi

Currency symbol

OBF9	௩௯	TAMIL RUPEE SIGN = rupai → 11FE6 ௩௯ tamil land sign
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Tamil clerical symbol

OBFA	௩௮	TAMIL NUMBER SIGN = enn, niluvai • denotes balance • sometimes used as the number sign; the traditional number sign is distinct → 11FE9 ௩௮ tamil traditional number sign
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	0C0	0C1	0C2	0C3	0C4	0C5	0C6	0C7
0	ఁ 0C00	బ 0C10	ర 0C20	ర 0C30	్ 0C40		ఋ 0C60	
1	ఁ 0C01		డ 0C21	ఱ 0C31	్ 0C41		ౠ 0C61	
2	ం 0C02	బ 0C12	డ 0C22	ల 0C32	్ 0C42		ౡ 0C62	
3	ం 0C03	బ 0C13	ణ 0C23	ళ 0C33	్ 0C43		ౢ 0C63	
4	ం 0C04	జ్ 0C14	త 0C24	ణ 0C34	్ 0C44			
5	ఱ 0C05	క 0C15	ఖ 0C25	ప 0C35		్ 0C55		
6	ఱ 0C06	ఖ 0C16	ద 0C26	త 0C36	్ 0C46	్ 0C56	ం 0C66	
7	ఱ 0C07	న 0C17	ద 0C27	ప 0C37	్ 0C47		ం 0C67	ం 0C77
8	ఱ 0C08	ప 0C18	చ 0C28	చ 0C38	్ 0C48	బ 0C58	ం 0C68	ం 0C78
9	ఱ 0C09	జ 0C19		్ 0C39		బ 0C59	ం 0C69	ం 0C79
A	ఱ 0C0A	చ 0C1A	ప 0C2A		్ 0C4A	బ 0C5A	ం 0C6A	ం 0C7A
B	ఱ 0C0B	చ 0C1B	ప 0C2B		్ 0C4B		ం 0C6B	ం 0C7B
C	ఱ 0C0C	జ 0C1C	బ 0C2C		్ 0C4C		ం 0C6C	ం 0C7C
D		ఱ 0C1D	ఖ 0C2D	ం 0C3D	్ 0C4D		ం 0C6D	ం 0C7D
E	ం 0C0E	ఖ 0C1E	ప 0C2E	్ 0C3E			ం 0C6E	ం 0C7E
F	ం 0C0F	ట 0C1F	య 0C2F	్ 0C3F			ం 0C6F	ం 0C7F

Various signs

- 0C00 ̊ TELUGU SIGN COMBINING CANDRABINDU ABOVE
- 0C01 ◌̎ TELUGU SIGN CANDRABINDU = arasunna
• indicates a contextually elided nasal
- 0C02 ◌̐ TELUGU SIGN ANUSVARA = sunna
• used in Prakrit language texts to indicate gemination of the following consonant
- 0C03 ◌̑ TELUGU SIGN VISARGA
- 0C04 ◌̒ TELUGU SIGN COMBINING ANUSVARA ABOVE
• used in Prakrit language texts for the linguistic anusvara

Independent vowels

- 0C05 అ TELUGU LETTER A
- 0C06 ఆ TELUGU LETTER AA
- 0C07 ఇ TELUGU LETTER I
- 0C08 ఈ TELUGU LETTER II
- 0C09 ఉ TELUGU LETTER U
- 0C0A ఊ TELUGU LETTER UU
- 0C0B ఋ TELUGU LETTER VOCALIC R
- 0C0C ౠ TELUGU LETTER VOCALIC L
- 0C0D <reserved>
- 0C0E ఎ TELUGU LETTER E
- 0C0F ఏ TELUGU LETTER EE
- 0C10 ఐ TELUGU LETTER AI
- 0C11 <reserved>
- 0C12 ఔ TELUGU LETTER O
- 0C13 ఓ TELUGU LETTER OO
- 0C14 ఔ TELUGU LETTER AU

Consonants

- 0C15 క TELUGU LETTER KA
- 0C16 ఖ TELUGU LETTER KHA
- 0C17 గ TELUGU LETTER GA
- 0C18 ఘ TELUGU LETTER GH A
- 0C19 ఙ TELUGU LETTER NGA
- 0C1A చ TELUGU LETTER CA
- 0C1B ఛ TELUGU LETTER CHA
- 0C1C జ TELUGU LETTER JA
- 0C1D ఝ TELUGU LETTER JHA
- 0C1E ఞ TELUGU LETTER NYA
- 0C1F ట TELUGU LETTER TTA
- 0C20 ఠ TELUGU LETTER TTHA
- 0C21 డ TELUGU LETTER DDA
- 0C22 ఢ TELUGU LETTER DDHA
- 0C23 ణ TELUGU LETTER NNA
- 0C24 త TELUGU LETTER TA
- 0C25 థ TELUGU LETTER THA
- 0C26 డ TELUGU LETTER DA
- 0C27 ఢ TELUGU LETTER DHA
- 0C28 న TELUGU LETTER NA
- 0C29 <reserved>
- 0C2A ప TELUGU LETTER PA
- 0C2B ఫ TELUGU LETTER PHA
- 0C2C బ TELUGU LETTER BA
- 0C2D భ TELUGU LETTER BHA
- 0C2E మ TELUGU LETTER MA
- 0C2F య TELUGU LETTER YA
- 0C30 ర TELUGU LETTER RA
- 0C31 ఱ TELUGU LETTER RRA

- 0C32 ల TELUGU LETTER LA
- 0C33 ళ TELUGU LETTER LLA
- 0C34 ఱ TELUGU LETTER LLLA
- 0C35 వ TELUGU LETTER VA
- 0C36 ష TELUGU LETTER SHA
- 0C37 ష TELUGU LETTER SSA
- 0C38 స TELUGU LETTER SA
- 0C39 హ TELUGU LETTER HA

Addition for Sanskrit

- 0C3D ౡ TELUGU SIGN AVAGRAHA

Dependent vowel signs

- 0C3E ఌ TELUGU VOWEL SIGN AA
- 0C3F ఍ TELUGU VOWEL SIGN I
- 0C40 ఐ TELUGU VOWEL SIGN II
- 0C41 ఊ TELUGU VOWEL SIGN U
- 0C42 ఋ TELUGU VOWEL SIGN UU
- 0C43 ౠ TELUGU VOWEL SIGN VOCALIC R
- 0C44 ౡ TELUGU VOWEL SIGN VOCALIC RR
- 0C45 <reserved>
- 0C46 ౣ TELUGU VOWEL SIGN E
- 0C47 ౤ TELUGU VOWEL SIGN EE
- 0C48 ౥ ≡ 0C46 ౣ 0C56 ౦
<reserved>
- 0C49 <reserved>
- 0C4A ౨ TELUGU VOWEL SIGN O
- 0C4B ౩ TELUGU VOWEL SIGN OO
- 0C4C ౪ TELUGU VOWEL SIGN AU

Virama

- 0C4D ే = halant (the preferred name)

Various signs

- 0C55 ౧ TELUGU LENGTH MARK
- 0C56 ౨ TELUGU AI LENGTH MARK

Historic phonetic variants

- 0C58 ఝ TELUGU LETTER TSA
- 0C59 ఞ TELUGU LETTER DZA
- 0C5A ఱ TELUGU LETTER RRA
• letter for an alveolar consonant whose exact phonetic value is not known

Additional vowels for Sanskrit

- 0C60 ఠ TELUGU LETTER VOCALIC RR
- 0C61 ఠ TELUGU LETTER VOCALIC LL

Dependent vowels

- 0C62 ౣ TELUGU VOWEL SIGN VOCALIC L
- 0C63 ౤ TELUGU VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

- 0C64 <reserved>
→ 0964 | devanagari danda
- 0C65 <reserved>
→ 0965 || devanagari double danda

Digits

- 0C66 ౦ TELUGU DIGIT ZERO
- 0C67 ౧ TELUGU DIGIT ONE
- 0C68 ౨ TELUGU DIGIT TWO
- 0C69 ౩ TELUGU DIGIT THREE
- 0C6A ౪ TELUGU DIGIT FOUR
- 0C6B ౫ TELUGU DIGIT FIVE

0C6C	౬	TELUGU DIGIT SIX
0C6D	౭	TELUGU DIGIT SEVEN
0C6E	౮	TELUGU DIGIT EIGHT
0C6F	౯	TELUGU DIGIT NINE

Sign

0C77	౧౦	TELUGU SIGN SIDDHAM = siddhirastu • used at the beginning of texts as an invocation → A8FC ౧౦ devanagari sign siddham → 111DB ౧౦ sharada sign siddham
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Telugu fractions and weights

0C78	౧౧	TELUGU FRACTION DIGIT ZERO FOR ODD POWERS OF FOUR
0C79	౧౨	TELUGU FRACTION DIGIT ONE FOR ODD POWERS OF FOUR
0C7A	౧౩	TELUGU FRACTION DIGIT TWO FOR ODD POWERS OF FOUR
0C7B	౧౪	TELUGU FRACTION DIGIT THREE FOR ODD POWERS OF FOUR
0C7C	౧౫	TELUGU FRACTION DIGIT ONE FOR EVEN POWERS OF FOUR
0C7D	౧౬	TELUGU FRACTION DIGIT TWO FOR EVEN POWERS OF FOUR
0C7E	౧౭	TELUGU FRACTION DIGIT THREE FOR EVEN POWERS OF FOUR
0C7F	౧౮	TELUGU SIGN TUUMU

	0C8	0C9	0CA	0CB	0CC	0CD	0CE	0CF
0	ಁ 0C80	ಂ 0C90	ಃ 0CA0	಄ 0CB0	ಅ 0CC0		ಆ 0CE0	
1	ಇ 0C81		ಉ 0CA1	ಊ 0CB1	ಋ 0CC1		ಠ 0CE1	ಡ 0CF1
2	ಠ 0C82	ಉ 0C92	ಊ 0CA2	ಋ 0CB2	ೠ 0CC2		ಡ 0CE2	ಢ 0CF2
3	ಢ 0C83	ಣ 0C93	ಠ 0CA3	ಡ 0CB3	ಣ 0CC3		ಣ 0CE3	
4	ಣ 0C84	ಠ 0C94	ಡ 0CA4		ಣ 0CC4			
5	ಠ 0C85	ಡ 0C95	ಣ 0CA5	ಠ 0CB5		ಣ 0CD5		
6	ಡ 0C86	ಣ 0C96	ಠ 0CA6	ಡ 0CB6	ಣ 0CC6	ಣ 0CD6	ಣ 0CE6	
7	ಣ 0C87	ಠ 0C97	ಡ 0CA7	ಣ 0CB7	ಣ 0CC7		ಣ 0CE7	
8	ಠ 0C88	ಡ 0C98	ಣ 0CA8	ಠ 0CB8	ಣ 0CC8		ಣ 0CE8	
9	ಡ 0C89	ಣ 0C99		ಠ 0CB9			ಣ 0CE9	
A	ಣ 0C8A	ಠ 0C9A	ಡ 0CAA		ಣ 0CCA		ಣ 0CEA	
B	ಠ 0C8B	ಡ 0C9B	ಣ 0CAB		ಣ 0CCB		ಣ 0CEB	
C	ಣ 0C8C	ಠ 0C9C	ಡ 0CAC	ಣ 0CBC	ಣ 0CCC		ಣ 0CEC	
D		ಠ 0C9D	ಡ 0CAD	ಣ 0CBD	ಣ 0CCD		ಣ 0CED	
E	ಠ 0C8E	ಡ 0C9E	ಣ 0CAE	ಠ 0CBE		ಣ 0CDE	ಣ 0CEE	
F	ಡ 0C8F	ಣ 0C9F	ಠ 0CAF	ಣ 0CBF			ಣ 0CEF	

Various signs

0C80	ಃ	KANNADA SIGN SPACING CANDRABINDU
0C81	◌ಃ	KANNADA SIGN CANDRABINDU
0C82	◌ಂ	KANNADA SIGN ANUSVARA
0C83	◌ಃ	KANNADA SIGN VISARGA
0C84	ॐ	KANNADA SIGN SIDDHAM = siddhirastu • used at the beginning of texts as an invocation → A8FC ॐ devanagari sign siddham → 111DB ॐ sharada sign siddham

Independent vowels

0C85	ಅ	KANNADA LETTER A
0C86	ಆ	KANNADA LETTER AA
0C87	ಇ	KANNADA LETTER I
0C88	ಈ	KANNADA LETTER II
0C89	ಉ	KANNADA LETTER U
0C8A	ಊ	KANNADA LETTER UU
0C8B	ಋ	KANNADA LETTER VOCALIC R
0C8C	ೠ	KANNADA LETTER VOCALIC L
0C8D	◻	<reserved>
0C8E	ಎ	KANNADA LETTER E
0C8F	ಏ	KANNADA LETTER EE
0C90	ಐ	KANNADA LETTER AI
0C91	◻	<reserved>
0C92	ಒ	KANNADA LETTER O
0C93	ಓ	KANNADA LETTER OO
0C94	ಔ	KANNADA LETTER AU

Consonants

0C95	ಕ	KANNADA LETTER KA
0C96	ಖ	KANNADA LETTER KHA
0C97	ಗ	KANNADA LETTER GA
0C98	ಘ	KANNADA LETTER GHA
0C99	ಙ	KANNADA LETTER NGA
0C9A	ಚ	KANNADA LETTER CA
0C9B	ಛ	KANNADA LETTER CHA
0C9C	ಜ	KANNADA LETTER JA
0C9D	ಝ	KANNADA LETTER JHA
0C9E	ಞ	KANNADA LETTER NYA
0C9F	ಟ	KANNADA LETTER TTA
0CA0	ಠ	KANNADA LETTER TTHA
0CA1	ಡ	KANNADA LETTER DDA
0CA2	ಢ	KANNADA LETTER DDHA
0CA3	ಣ	KANNADA LETTER NNA
0CA4	ತ	KANNADA LETTER TA
0CA5	ಥ	KANNADA LETTER THA
0CA6	ದ	KANNADA LETTER DA
0CA7	ಧ	KANNADA LETTER DHA
0CA8	ನ	KANNADA LETTER NA
0CA9	◻	<reserved>
0CAA	ಪ	KANNADA LETTER PA
0CAB	ಫ	KANNADA LETTER PHA
0CAC	ಬ	KANNADA LETTER BA
0CAD	ಭ	KANNADA LETTER BHA
0CAE	ಮ	KANNADA LETTER MA
0CAF	ಯ	KANNADA LETTER YA
0CB0	ರ	KANNADA LETTER RA
0CB1	ಱ	KANNADA LETTER RRA
0CB2	ಲ	KANNADA LETTER LA
0CB3	ಳ	KANNADA LETTER LLA
0CB4	◻	<reserved>
0CB5	ವ	KANNADA LETTER VA

0CB6	ಶ	KANNADA LETTER SHA
0CB7	ಷ	KANNADA LETTER SSA
0CB8	ಸ	KANNADA LETTER SA
0CB9	ಹ	KANNADA LETTER HA

Various signs

0CBC	◌ಃ	KANNADA SIGN NUKTA
0CBD	◌ಃ	KANNADA SIGN AVAGRAHA

Dependent vowel signs

0CBE	ಠ	KANNADA VOWEL SIGN AA
0CBF	ಠಿ	KANNADA VOWEL SIGN I
0CC0	ಠೀ	KANNADA VOWEL SIGN II ≡ 0CBF ಠಿ 0CD5 ಠೀ
0CC1	ಠು	KANNADA VOWEL SIGN U
0CC2	ಠೂ	KANNADA VOWEL SIGN UU
0CC3	ಠಾ	KANNADA VOWEL SIGN VOCALIC R
0CC4	ಠಾಠ	KANNADA VOWEL SIGN VOCALIC RR
0CC5	◻	<reserved>
0CC6	ಠೆ	KANNADA VOWEL SIGN E
0CC7	ಠೀ	KANNADA VOWEL SIGN EE ≡ 0CC6 ಠೆ 0CD5 ಠೀ
0CC8	ಠೈ	KANNADA VOWEL SIGN AI ≡ 0CC6 ಠೆ 0CD6 ಠೈ
0CC9	◻	<reserved>
0CCA	ಠೊ	KANNADA VOWEL SIGN O ≡ 0CC6 ಠೆ 0CC2 ಠೊ
0CCB	ಠೋ	KANNADA VOWEL SIGN OO ≡ 0CCA ಠೊ 0CD5 ಠೋ
0CCC	ಠೌ	KANNADA VOWEL SIGN AU

Virama

0CCD	ಠ್	KANNADA SIGN VIRAMA • preferred name is halant
------	----	---

Various signs

0CD5	ಠೇ	KANNADA LENGTH MARK
0CD6	ಠೈ	KANNADA AI LENGTH MARK

Additional consonants

0CDE	ಠಫ	KANNADA LETTER FA × KANNADA LETTER LLLA • obsolete historic letter • name is a mistake for LLLA
------	----	--

Additional vowels for Sanskrit

0CE0	ಠೂಠ	KANNADA LETTER VOCALIC RR
0CE1	ಠುಠ	KANNADA LETTER VOCALIC LL

Dependent vowels

0CE2	ಠುಠಿ	KANNADA VOWEL SIGN VOCALIC L
0CE3	ಠುಠೀ	KANNADA VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.

0CE4	◻	<reserved> → 0964 I devanagari danda
0CE5	◻	<reserved> → 0965 II devanagari double danda

Digits

0CE6	೦	KANNADA DIGIT ZERO
0CE7	೧	KANNADA DIGIT ONE
0CE8	೨	KANNADA DIGIT TWO
0CE9	೩	KANNADA DIGIT THREE
0CEA	೪	KANNADA DIGIT FOUR


0CEB ಫಿ KANNADA DIGIT FIVE
0CEC ಫಿ KANNADA DIGIT SIX
0CED ಫಿ KANNADA DIGIT SEVEN
0CEE ಫಿ KANNADA DIGIT EIGHT
0CEF ಫಿ KANNADA DIGIT NINE


Signs used in Sanskrit


0CF1 ಫಿ KANNADA SIGN JIHVAMULIYA
→ 1CF5 ಫಿ vedic sign jihvamuliya
0CF2 ಫಿ KANNADA SIGN UPADHMANIYA
→ 1CF6 ಫಿ vedic sign upadhmaniya


	0D0	0D1	0D2	0D3	0D4	0D5	0D6	0D7
0	◌̇ 0D00	ഐ 0D10	ഠ 0D20	ര 0D30	ീ 0D40		ഋ 0D60	ൠ 0D70
1	◌̈ 0D01		ഡ 0D21	റ 0D31	ു 0D41		ൡ 0D61	ൢ 0D71
2	◌̄ 0D02	ഓ 0D12	ഡ 0D22	ല 0D32	ൂ 0D42		ൣ 0D62	൤ 0D72
3	◌̆ 0D03	ഔ 0D13	ണ 0D23	ള 0D33	ൂ 0D43		൥ 0D63	൦ 0D73
4		ഔ 0D14	ത 0D24	ഴ 0D34	ൂ 0D44	ർ 0D54		ൽ 0D74
5	അ 0D05	ക 0D15	ഥ 0D25	വ 0D35		യ് 0D55		ൺ 0D75
6	ആ 0D06	ഖ 0D16	ഭ 0D26	ശ 0D36	െ 0D46	ഴ 0D56	ഠ 0D66	ഘ 0D76
7	ഇ 0D07	ഗ 0D17	ധ 0D27	ഷ 0D37	േ 0D47	ൣ 0D57	ഠ 0D67	ൠ 0D77
8	ഈ 0D08	ഘ 0D18	ന 0D28	സ 0D38	ൈ 0D48	ധി 0D58	ൣ 0D68	ൡ 0D78
9	ഉ 0D09	ങ 0D19	ണ 0D29	ഫ 0D39		ൡ 0D59	ൣ 0D69	ൢ 0D79
A	ഊ 0D0A	ച 0D1A	പ 0D2A	ട 0D3A	ൊ 0D4A	ൣ 0D5A	ർ 0D6A	ൺ 0D7A
B	ഋ 0D0B	ൠ 0D1B	ഫ 0D2B	് 0D3B	ോ 0D4B	ൣ 0D5B	ൣ 0D6B	ൢ 0D7B
C	ൠ 0D0C	ജ 0D1C	ബ 0D2C	് 0D3C	ൣ 0D4C	ൣ 0D5C	ൣ 0D6C	ൢ 0D7C
D		ൣ 0D1D	ഭ 0D2D	ൣ 0D3D	് 0D4D	ൣ 0D5D	ൣ 0D6D	ൢ 0D7D
E	ഐ 0D0E	ൣ 0D1E	മ 0D2E	ൊ 0D3E	് 0D4E	ൣ 0D5E	ൣ 0D6E	ൢ 0D7E
F	ഏ 0D0F	ൣ 0D1F	യ 0D2F	ി 0D3F	ൣ 0D4F	ൣ 0D5F	ൣ 0D6F	ൢ 0D7F

Various signs


0D00  MALAYALAM SIGN COMBINING ANUSVARA ABOVE


0D01  MALAYALAM SIGN CANDRABINDU


0D02  MALAYALAM SIGN ANUSVARA
 • used in Prakrit language texts to indicate gemination of the following consonant


0D03  MALAYALAM SIGN VISARGA


Independent vowels


0D05  MALAYALAM LETTER A


0D06  MALAYALAM LETTER AA


0D07  MALAYALAM LETTER I


0D08  MALAYALAM LETTER II


0D09  MALAYALAM LETTER U


0D0A  MALAYALAM LETTER UU


0D0B  MALAYALAM LETTER VOCALIC R


0D0C  MALAYALAM LETTER VOCALIC L


0D0D  <reserved>


0D0E  MALAYALAM LETTER E


0D0F  MALAYALAM LETTER EE

0D10  MALAYALAM LETTER AI

0D11  <reserved>


0D12  MALAYALAM LETTER O


0D13  MALAYALAM LETTER OO


0D14  MALAYALAM LETTER AU


Consonants


Alternate romanizations are shown as aliases for some letters to clarify their identity.


0D15  MALAYALAM LETTER KA


0D16  MALAYALAM LETTER KHA


0D17  MALAYALAM LETTER GA


0D18  MALAYALAM LETTER GHA


0D19  MALAYALAM LETTER NGA


0D1A  MALAYALAM LETTER CA
= cha


0D1B  MALAYALAM LETTER CHA
= chha


0D1C  MALAYALAM LETTER JA


0D1D  MALAYALAM LETTER JHA


0D1E  MALAYALAM LETTER NYA
= nha


0D1F  MALAYALAM LETTER TTA
= ta


0D20  MALAYALAM LETTER TTHA
= tta


0D21  MALAYALAM LETTER DDA
= hard da


0D22  MALAYALAM LETTER DDHA
= hard dda


0D23  MALAYALAM LETTER NNA
= hard na


0D24  MALAYALAM LETTER TA
= tha


0D25  MALAYALAM LETTER THA
= ttha


0D26  MALAYALAM LETTER DA
= soft da


0D27  MALAYALAM LETTER DHA
= soft dda


0D28  MALAYALAM LETTER NA


0D29  MALAYALAM LETTER NNNA
• historic use only


0D2A  MALAYALAM LETTER PA


0D2B  MALAYALAM LETTER PHA


0D2C  MALAYALAM LETTER BA


0D2D  MALAYALAM LETTER BHA


0D2E  MALAYALAM LETTER MA
• also used to denote the fraction one eightieth (kaani)


0D2F  MALAYALAM LETTER YA


0D30  MALAYALAM LETTER RA


0D31  MALAYALAM LETTER RRA


0D32  MALAYALAM LETTER LA


0D33  MALAYALAM LETTER LLA


0D34  MALAYALAM LETTER LLLA
= zha


0D35  MALAYALAM LETTER VA

0D36  MALAYALAM LETTER SHA
= soft sha

0D37  MALAYALAM LETTER SSA
= sha

0D38  MALAYALAM LETTER SA

0D39  MALAYALAM LETTER HA

0D3A  MALAYALAM LETTER TTTA
• historic use only

Variant shape viramas


0D3B  MALAYALAM SIGN VERTICAL BAR VIRAMA


0D3C  MALAYALAM SIGN CIRCULAR VIRAMA


Addition for Sanskrit


0D3D  MALAYALAM SIGN AVAGRAHA
= praslesham


Dependent vowel signs


0D3E  MALAYALAM VOWEL SIGN AA


0D3F  MALAYALAM VOWEL SIGN I


0D40  MALAYALAM VOWEL SIGN II


0D41  MALAYALAM VOWEL SIGN U


0D42  MALAYALAM VOWEL SIGN UU


0D43  MALAYALAM VOWEL SIGN VOCALIC R

0D44  MALAYALAM VOWEL SIGN VOCALIC RR

0D45  <reserved>


0D46  MALAYALAM VOWEL SIGN E
• stands to the left of the consonant


0D47  MALAYALAM VOWEL SIGN EE
• stands to the left of the consonant

0D48  MALAYALAM VOWEL SIGN AI
• stands to the left of the consonant

Two-part dependent vowel signs


These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

0D4A  MALAYALAM VOWEL SIGN O
≡ 0D46  0D3E 

0D4B  MALAYALAM VOWEL SIGN OO
≡ 0D47  0D3E 

0D4C  MALAYALAM VOWEL SIGN AU
• archaic form of the /au/ dependent vowel
→ 0D57  malayalam au length mark
≡ 0D46  0D57 

Virama

0D4D  MALAYALAM SIGN VIRAMA
= candrakkala (the preferred name)
= vowel half-u




Dot reph

- 0D4E  MALAYALAM LETTER DOT REPH
 • not used in reformed modern Malayalam orthography



Measurement symbol

- 0D4F  MALAYALAM SIGN PARA
 • used historically to measure rice

Chillu letters

- 0D54  MALAYALAM LETTER CHILLU M
 0D55  MALAYALAM LETTER CHILLU Y
 0D56  MALAYALAM LETTER CHILLU LLL








Dependent vowel sign

- 0D57  MALAYALAM AU LENGTH MARK
 • used alone to write the /au/ dependent vowel in modern texts
 → 0D4C  malayalam vowel sign au

Minor fractions

Some minor fractions are represented by letters.

The fraction one three-hundred and twentieth "muntiri" is denoted by the syllable "pta" (0D2A 0D4D 0D24).

- 0D58  MALAYALAM FRACTION ONE ONE-HUNDRED-AND-SIXTIETH
 = arakaani
 0D59  MALAYALAM FRACTION ONE FORTIETH
 = aramaa
 0D5A  MALAYALAM FRACTION THREE EIGHTIETHS
 = muunnukaani
 0D5B  MALAYALAM FRACTION ONE TWENTIETH
 = orumaa
 0D5C  MALAYALAM FRACTION ONE TENTH
 = rantumaa
 0D5D  MALAYALAM FRACTION THREE TWENTIETHS
 = muunnumaa
 0D5E  MALAYALAM FRACTION ONE FIFTH
 = naalumaa



Additional historic vowel

- 0D5F  MALAYALAM LETTER ARCHAIC II

Additional vowels for Sanskrit



- 0D60  MALAYALAM LETTER VOCALIC RR
 0D61  MALAYALAM LETTER VOCALIC LL

Dependent vowels








- 0D62  MALAYALAM VOWEL SIGN VOCALIC L
 0D63  MALAYALAM VOWEL SIGN VOCALIC LL

Reserved

For viram punctuation, use the generic Indic 0964 and 0965.




- 0D64  <reserved>
 → 0964 I devanagari danda
 0D65  <reserved>
 → 0965 II devanagari double danda

Digits







- 0D66  MALAYALAM DIGIT ZERO
 0D67  MALAYALAM DIGIT ONE
 0D68  MALAYALAM DIGIT TWO
 0D69  MALAYALAM DIGIT THREE
 0D6A  MALAYALAM DIGIT FOUR
 0D6B  MALAYALAM DIGIT FIVE
 0D6C  MALAYALAM DIGIT SIX
 0D6D  MALAYALAM DIGIT SEVEN

- 0D6E  MALAYALAM DIGIT EIGHT
 0D6F  MALAYALAM DIGIT NINE

Malayalam numerics

- 0D70  MALAYALAM NUMBER TEN
 0D71  MALAYALAM NUMBER ONE HUNDRED
 0D72  MALAYALAM NUMBER ONE THOUSAND

Fractions

- 0D73  MALAYALAM FRACTION ONE QUARTER
 = kaal
 → A830 I north indic fraction one quarter
 0D74  MALAYALAM FRACTION ONE HALF
 = ara
 → A831 II north indic fraction one half
 0D75  MALAYALAM FRACTION THREE QUARTERS
 = mukkaal
 → A832 III north indic fraction three quarters
 0D76  MALAYALAM FRACTION ONE SIXTEENTH
 = maakaani
 0D77  MALAYALAM FRACTION ONE EIGHTH
 = arakkaal
 0D78  MALAYALAM FRACTION THREE SIXTEENTHS
 = muntaani

Date mark

- 0D79  MALAYALAM DATE MARK

Chillu letters

- 0D7A  MALAYALAM LETTER CHILLU NN
 0D7B  MALAYALAM LETTER CHILLU N
 0D7C  MALAYALAM LETTER CHILLU RR
 • historically derived from the full letter ra
 • also used for chillu r
 0D7D  MALAYALAM LETTER CHILLU L
 • historically derived from the full letter ta
 • used for chillu t and chillu d
 0D7E  MALAYALAM LETTER CHILLU LL
 0D7F  MALAYALAM LETTER CHILLU K

	0D8	0D9	0DA	0DB	0DC	0DD	0DE	0DF
0		ඵ 0D90	ඵ 0DA0	ඵ 0DB0	ඵ 0DC0	ෆ 0DD0		
1		ඵ 0D91	ඵ 0DA1	ඵ 0DB1	ඵ 0DC1	ෆ 0DD1		
2	ෆ 0D82	ඵ 0D92	ඵ 0DA2		ඵ 0DC2	ෆ 0DD2		ෆෆ 0DF2
3	ෆෆ 0D83	ඵඵ 0D93	ඵඵ 0DA3	ඵ 0DB3	ඵ 0DC3	ෆෆ 0DD3		ෆඵ 0DF3
4		ඵ 0D94	ඵ 0DA4	ඵ 0DB4	ඵ 0DC4	ෆෆ 0DD4		ෆෆෆෆ 0DF4
5	ඵ 0D85	ඵ 0D95	ඵ 0DA5	ඵ 0DB5	ඵ 0DC5			
6	ඵ 0D86	ඵ 0D96	ඵ 0DA6	ඵ 0DB6	ඵ 0DC6	ෆෆෆ 0DD6	ඵ 0DE6	
7	ඵ 0D87		ඵ 0DA7	ඵ 0DB7			ඵ 0DE7	
8	ඵ 0D88		ඵ 0DA8	ඵ 0DB8		ෆෆ 0DD8	ඵ 0DE8	
9	ඵ 0D89		ඵ 0DA9	ඵ 0DB9		ෆෆ 0DD9	ඵ 0DE9	
A	ෆෆෆ 0D8A	ඵ 0D9A	ඵ 0DAA	ඵ 0DBA	ෆෆෆ 0DCA	ෆෆෆෆ 0DDA	ඵ 0DEA	
B	ඵ 0D8B	ඵ 0D9B	ඵ 0DAB	ඵ 0DBB		ෆෆෆෆ 0DDB	ඵ 0DEB	
C	ඵ 0D8C	ඵ 0D9C	ඵ 0DAC			ෆෆෆෆ 0DDC	ඵ 0DEC	
D	ඵෆෆ 0D8D	ඵ 0D9D	ඵ 0DAD	ඵ 0DBD		ෆෆෆෆෆ 0DDD	ඵ 0DED	
E	ඵෆෆෆ 0D8E	ඵ 0D9E	ඵ 0DAE			ෆෆෆෆෆ 0DDE	ඵ 0DEE	
F	ඵ 0D8F	ඵ 0D9F	ඵ 0DAF		ෆෆෆ 0DCF	ෆෆෆෆ 0DDF	ඵෆෆෆ 0DEF	

Various signs

- 0D82 ◌◌ SINHALA SIGN ANUSVARAYA
= anusvara
- 0D83 ◌ඃ SINHALA SIGN VISARGAYA
= visarga

Independent vowels

- 0D85 අ SINHALA LETTER AYANNA
= sinhala letter a
- 0D86 ආ SINHALA LETTER AAYANNA
= sinhala letter aa
- 0D87 ඇ SINHALA LETTER AHEYANNA
= sinhala letter ae
- 0D88 ඈ SINHALA LETTER AEEYANNA
= sinhala letter aae
- 0D89 ඉ SINHALA LETTER IYANNA
= sinhala letter i
- 0D8A ඊ SINHALA LETTER IYANNA
= sinhala letter ii
- 0D8B උ SINHALA LETTER UYANNA
= sinhala letter u
- 0D8C ඌ SINHALA LETTER UUYANNA
= sinhala letter uu
- 0D8D ඍ SINHALA LETTER IRUYANNA
= sinhala letter vocalic r
- 0D8E ඎ SINHALA LETTER IRUUYANNA
= sinhala letter vocalic rr
- 0D8F ඔ SINHALA LETTER ILUYANNA
= sinhala letter vocalic l
- 0D90 ඔඹ SINHALA LETTER ILUUYANNA
= sinhala letter vocalic ll
- 0D91 එ SINHALA LETTER EYANNA
= sinhala letter e
- 0D92 ඒ SINHALA LETTER EYANNA
= sinhala letter ee
- 0D93 ඔඵ SINHALA LETTER AIYANNA
= sinhala letter ai
- 0D94 ඔබ SINHALA LETTER OYANNA
= sinhala letter o
- 0D95 ඔභ SINHALA LETTER OYANNA
= sinhala letter oo
- 0D96 ඔඹ SINHALA LETTER AUYANNA
= sinhala letter au

Consonants

- 0D9A ක SINHALA LETTER ALPAPRAANA KAYANNA
= sinhala letter ka
- 0D9B ඛ SINHALA LETTER MAHAAPRAANA KAYANNA
= sinhala letter kha
- 0D9C ග SINHALA LETTER ALPAPRAANA GAYANNA
= sinhala letter ga
- 0D9D ඝ SINHALA LETTER MAHAAPRAANA GAYANNA
= sinhala letter gha
- 0D9E ඞ SINHALA LETTER KANTAJA NAASIKYAYA
= sinhala letter nga
- 0D9F ඟ SINHALA LETTER SANYAKA GAYANNA
= sinhala letter nnga
- 0DA0 ච SINHALA LETTER ALPAPRAANA CAYANNA
= sinhala letter ca
- 0DA1 ඡ SINHALA LETTER MAHAAPRAANA CAYANNA
= sinhala letter cha
- 0DA2 ඣ SINHALA LETTER ALPAPRAANA JAYANNA
= sinhala letter ja
- 0DA3 ඤ SINHALA LETTER MAHAAPRAANA JAYANNA
= sinhala letter jha

- 0DA4 ඞ SINHALA LETTER TAALUJA NAASIKYAYA
= sinhala letter nya
- 0DA5 ඟ SINHALA LETTER TAALUJA SANYOOGA
NAASIKYAYA
= sinhala letter jnya
- 0DA6 ඣ SINHALA LETTER SANYAKA JAYANNA
= sinhala letter nyja
- 0DA7 ච SINHALA LETTER ALPAPRAANA TTAYANNA
= sinhala letter tta
- 0DA8 ඡ SINHALA LETTER MAHAAPRAANA TTAYANNA
= sinhala letter ttha
- 0DA9 ජ SINHALA LETTER ALPAPRAANA DDAYANNA
= sinhala letter dda
- 0DAA ඣ SINHALA LETTER MAHAAPRAANA DDAYANNA
= sinhala letter ddha
- 0DAB ඤ SINHALA LETTER MUURDHAJA NAYANNA
= sinhala letter nna
- 0DAC ඞ SINHALA LETTER SANYAKA DDAYANNA
= sinhala letter ndda
- 0DAD ඞ SINHALA LETTER ALPAPRAANA TAYANNA
= sinhala letter ta
- 0DAE ඡ SINHALA LETTER MAHAAPRAANA TAYANNA
= sinhala letter tha
- 0DAF ද SINHALA LETTER ALPAPRAANA DAYANNA
= sinhala letter da
- 0DB0 ධ SINHALA LETTER MAHAAPRAANA DAYANNA
= sinhala letter dha
- 0DB1 ඞ SINHALA LETTER DANTAJA NAYANNA
= sinhala letter na
- 0DB2  <reserved>
- 0DB3 ද SINHALA LETTER SANYAKA DAYANNA
= sinhala letter nda
- 0DB4 ජ SINHALA LETTER ALPAPRAANA PAYANNA
= sinhala letter pa
- 0DB5 ඣ SINHALA LETTER MAHAAPRAANA PAYANNA
= sinhala letter pha
- 0DB6 ඞ SINHALA LETTER ALPAPRAANA BAYANNA
= sinhala letter ba
- 0DB7 ඟ SINHALA LETTER MAHAAPRAANA BAYANNA
= sinhala letter bha
- 0DB8 ඞ SINHALA LETTER MAYANNA
= sinhala letter ma
- 0DB9 ඞ SINHALA LETTER AMBA BAYANNA
= sinhala letter mba
- 0DBA ඣ SINHALA LETTER YAYANNA
= sinhala letter ya
- 0DBB ඣ SINHALA LETTER RAYANNA
= sinhala letter ra
- 0DBC  <reserved>
- 0DBD ඣ SINHALA LETTER DANTAJA LAYANNA
= sinhala letter la
• dental
- 0DBE  <reserved>
- 0DBF  <reserved>
- 0DC0 ච SINHALA LETTER VAYANNA
= sinhala letter va
- 0DC1 ඡ SINHALA LETTER TAALUJA SAYANNA
= sinhala letter sha
- 0DC2 ඣ SINHALA LETTER MUURDHAJA SAYANNA
= sinhala letter ssa
• retroflex
- 0DC3 ඣ SINHALA LETTER DANTAJA SAYANNA
= sinhala letter sa
• dental

- ODC4 හ SINHALA LETTER HAYANNA
= sinhala letter ha
- ODC5 ඌ SINHALA LETTER MUURDHAJA LAYANNA
= sinhala letter lla
• retroflex
- ODC6 ෆ SINHALA LETTER FAYANNA
= sinhala letter fa

Sign

- ODCA ෆ SINHALA SIGN AL-LAKUNA
= virama

Dependent vowel signs

- ODCF ෆ SINHALA VOWEL SIGN AELA-PILLA
= sinhala vowel sign aa
- ODD0 ෆ SINHALA VOWEL SIGN KETTI AEDA-PILLA
= sinhala vowel sign ae
- ODD1 ෆ SINHALA VOWEL SIGN DIGA AEDA-PILLA
= sinhala vowel sign aae
- ODD2 ෆ SINHALA VOWEL SIGN KETTI IS-PILLA
= sinhala vowel sign i
- ODD3 ෆ SINHALA VOWEL SIGN DIGA IS-PILLA
= sinhala vowel sign ii
- ODD4 ෆ SINHALA VOWEL SIGN KETTI PAA-PILLA
= sinhala vowel sign u
- ODD5 ෆ <reserved>
- ODD6 ෆ SINHALA VOWEL SIGN DIGA PAA-PILLA
= sinhala vowel sign uu
- ODD7 ෆ <reserved>
- ODD8 ෆ SINHALA VOWEL SIGN GAETTA-PILLA
= sinhala vowel sign vocalic r
- ODD9 ෆ SINHALA VOWEL SIGN KOMBUVA
= sinhala vowel sign e
- ODDA ෆ SINHALA VOWEL SIGN DIGA KOMBUVA
= sinhala vowel sign ee
≡ ODD9 ෆ ODCA ෆ
- ODDB ෆ SINHALA VOWEL SIGN KOMBU DEKA
= sinhala vowel sign ai

Two-part dependent vowel signs

These vowel signs have glyph pieces which stand on both sides of the consonant; they follow the consonant in logical order, and should be handled as a unit for most processing.

- ODDC ෆ SINHALA VOWEL SIGN KOMBUVA HAA AELA-PILLA
= sinhala vowel sign o
≡ ODD9 ෆ ODCF ෆ
- ODDD ෆ SINHALA VOWEL SIGN KOMBUVA HAA DIGA AELA-PILLA
= sinhala vowel sign oo
≡ ODDC ෆ ODCA ෆ
- ODDE ෆ SINHALA VOWEL SIGN KOMBUVA HAA GAYANUKITTA
= sinhala vowel sign au
≡ ODD9 ෆ ODDF ෆ

Dependent vowel sign

- ODDF ෆ SINHALA VOWEL SIGN GAYANUKITTA
= sinhala vowel sign vocalic l

Astrological digits

These digits, also known as Sinhala Lith Illakkam, have been used primarily for writing horoscopes. This number system has a zero place holder concept, unlike the Sinhala archaic numbers, Sinhala Illakkam, encoded in the range 111E1-111F4.

- ODE6 † SINHALA LITH DIGIT ZERO

- ODE7 ෆ SINHALA LITH DIGIT ONE
- ODE8 ෆ SINHALA LITH DIGIT TWO
- ODE9 ෆ SINHALA LITH DIGIT THREE
- ODEA ෆ SINHALA LITH DIGIT FOUR
- ODEB ෆ SINHALA LITH DIGIT FIVE
- ODEC ෆ SINHALA LITH DIGIT SIX
- ODED ෆ SINHALA LITH DIGIT SEVEN
- ODEE ෆ SINHALA LITH DIGIT EIGHT
- ODEF ෆ SINHALA LITH DIGIT NINE

Additional dependent vowel signs

- ODF2 ෆ SINHALA VOWEL SIGN DIGA GAETTA-PILLA
= sinhala vowel sign vocalic rr
- ODF3 ෆ SINHALA VOWEL SIGN DIGA GAYANUKITTA
= sinhala vowel sign vocalic ll

Punctuation

- ODF4 ෆ SINHALA PUNCTUATION KUNDDALIYA
→ 11FFF ෆ tamil punctuation end of text

	0E0	0E1	0E2	0E3	0E4	0E5	0E6	0E7
0		จ ๐E10	ภ ๐E20	ะ ๐E30	เ ๐E40	อ ๐E50		
1	ก ๐E01	ท ๐E11	ม ๐E21	ั ๐E31	แ ๐E41	ด ๐E51		
2	ข ๐E02	ฅ ๐E12	ย ๐E22	า ๐E32	โ ๐E42	๒ ๐E52		
3	ช ๐E03	ฌ ๐E13	ร ๐E23	ำ ๐E33	ใ ๐E43	๓ ๐E53		
4	ค ๐E04	ด ๐E14	ถ ๐E24	ิ ๐E34	ไ ๐E44	๔ ๐E54		
5	ก ๐E05	ต ๐E15	ล ๐E25	ี ๐E35	า ๐E45	๕ ๐E55		
6	ฆ ๐E06	ถ ๐E16	ภ ๐E26	ื ๐E36	จ ๐E46	๖ ๐E56		
7	ง ๐E07	ท ๐E17	ว ๐E27	ู ๐E37	็ ๐E47	๗ ๐E57		
8	จ ๐E08	ธ ๐E18	ศ ๐E28	ุ ๐E38	๋ ๐E48	๘ ๐E58		
9	ฉ ๐E09	น ๐E19	ษ ๐E29	ู ๐E39	ั ๐E49	๙ ๐E59		
A	ช ๐E0A	บ ๐E1A	ส ๐E2A	ุ ๐E3A	็ ๐E4A	๑๑ ๐E5A		
B	ช ๐E0B	ป ๐E1B	ห ๐E2B		+ ๐E4B	๑๒ ๐E5B		
C	ฌ ๐E0C	ผ ๐E1C	ฬ ๐E2C		็ ๐E4C			
D	ญ ๐E0D	ฝ ๐E1D	อ ๐E2D		็ ๐E4D			
E	ฎ ๐E0E	พ ๐E1E	ฮ ๐E2E		็ ๐E4E			
F	ฏ ๐E0F	ฟ ๐E1F	ๆ ๐E2F	฿ ๐E3F	◎ ๐E4F			

The encoding order is based on TIS 620-2533.

Consonants

0E01	ก	THAI CHARACTER KO KAI
0E02	ข	THAI CHARACTER KHO KHAI
0E03	ฃ	THAI CHARACTER KHO KHUAT
0E04	ฅ	THAI CHARACTER KHO KHWAI
0E05	ฆ	THAI CHARACTER KHO KHON
0E06	ฆ	THAI CHARACTER KHO RAKHANG
0E07	ง	THAI CHARACTER NGO NGU
0E08	จ	THAI CHARACTER CHO CHAN
0E09	ฉ	THAI CHARACTER CHO CHING
0E0A	ช	THAI CHARACTER CHO CHANG
0E0B	ซ	THAI CHARACTER SO SO
0E0C	ฌ	THAI CHARACTER CHO CHOE
0E0D	ญ	THAI CHARACTER YO YING
0E0E	ฎ	THAI CHARACTER DO CHADA
0E0F	ฏ	THAI CHARACTER TO PATAK
0E10	ฐ	THAI CHARACTER THO THAN
0E11	ฑ	THAI CHARACTER THO NANGMONTHO
0E12	ฒ	THAI CHARACTER THO PHUTHAO
0E13	ณ	THAI CHARACTER NO NEN
0E14	ด	THAI CHARACTER DO DEK
0E15	ต	THAI CHARACTER TO TAO
0E16	ถ	THAI CHARACTER THO THUNG
0E17	ท	THAI CHARACTER THO THAHAN
0E18	ธ	THAI CHARACTER THO THONG
0E19	น	THAI CHARACTER NO NU
0E1A	บ	THAI CHARACTER BO BAIMAI
0E1B	ป	THAI CHARACTER PO PLA
0E1C	ผ	THAI CHARACTER PHO PHUNG
0E1D	ฝ	THAI CHARACTER FO FA
0E1E	พ	THAI CHARACTER PHO PHAN
0E1F	ฟ	THAI CHARACTER FO FAN
0E20	ภ	THAI CHARACTER PHO SAMPHAO
0E21	ม	THAI CHARACTER MO MA
0E22	ย	THAI CHARACTER YO YAK
0E23	ร	THAI CHARACTER RO RUA
0E24	ฤ	THAI CHARACTER RU
		• independent vowel letter used to write Sanskrit
0E25	ล	THAI CHARACTER LO LING
0E26	ฦ	THAI CHARACTER LU
		• independent vowel letter used to write Sanskrit
0E27	ว	THAI CHARACTER WO WAEN
0E28	ศ	THAI CHARACTER SO SALA
0E29	ษ	THAI CHARACTER SO RUSI
0E2A	ส	THAI CHARACTER SO SUA
0E2B	ห	THAI CHARACTER HO HIP
0E2C	ฬ	THAI CHARACTER LO CHULA
0E2D	อ	THAI CHARACTER O ANG
0E2E	ฮ	THAI CHARACTER HO NOKHUK
		= ho nok huk

Sign

0E2F	๐	THAI CHARACTER PAIYANNOI
		= paiyan noi
		• ellipsis, abbreviation

Vowels

0E30	๑	THAI CHARACTER SARA A
0E31	๒	THAI CHARACTER MAI HAN-AKAT
0E32	๓	THAI CHARACTER SARA AA
		→ 0E45 ๓ thai character lakkhangyao

0E33	๔	THAI CHARACTER SARA AM
		≈ 0E4D ๕ 0E32 ๓
0E34	๖	THAI CHARACTER SARA I
0E35	๗	THAI CHARACTER SARA II
0E36	๘	THAI CHARACTER SARA UE
0E37	๙	THAI CHARACTER SARA UEE
		= sara uue
0E38	๐	THAI CHARACTER SARA U
0E39	๑	THAI CHARACTER SARA UU
0E3A	๒	THAI CHARACTER PHINTHU
		• Pali virama

Currency symbol

0E3F	฿	THAI CURRENCY SYMBOL BAHT
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Vowels

These vowels precede a consonant in visual order.

0E40	๔	THAI CHARACTER SARA E
0E41	๕	THAI CHARACTER SARA AE
0E42	๖	THAI CHARACTER SARA O
0E43	๗	THAI CHARACTER SARA AI MAIMUMUAN
		= sara ai mai muan
0E44	๘	THAI CHARACTER SARA AI MAIMALAI
		= sara ai mai malai

Vowel length sign

0E45	๙	THAI CHARACTER LAKKHANGYAO
		= lakkhang yao
		• special vowel length indication used with
		0E24 ๙ or 0E26 ๙
		→ 0E32 ๓ thai character sara aa

Repetition mark

0E46	๐	THAI CHARACTER MAIYAMOK
		= mai yamok
		• repetition

Vowel

0E47	๑	THAI CHARACTER MAITAIKHU
		= mai taikhu

Tone marks

0E48	๒	THAI CHARACTER MAI EK
0E49	๓	THAI CHARACTER MAI THO
0E4A	๔	THAI CHARACTER MAI TRI
0E4B	๕	THAI CHARACTER MAI CHATAWA

Signs

0E4C	๖	THAI CHARACTER THANTHAKHAT
		• cancellation mark
		→ 17CD ๖ khmer sign toandakhiat
0E4D	๗	THAI CHARACTER NIKHAHIT
		= nikkahit
		• final nasal
0E4E	๘	THAI CHARACTER YAMAKKAN
0E4F	๙	THAI CHARACTER FONGMAN
		• used as a bullet
		→ 17D9 ๙ khmer sign phnaek muan

Digits

0E50	๐	THAI DIGIT ZERO
0E51	๑	THAI DIGIT ONE
0E52	๒	THAI DIGIT TWO
0E53	๓	THAI DIGIT THREE
0E54	๔	THAI DIGIT FOUR
0E55	๕	THAI DIGIT FIVE
0E56	๖	THAI DIGIT SIX

0E57 ๗ THAI DIGIT SEVEN
0E58 ๘ THAI DIGIT EIGHT
0E59 ๙ THAI DIGIT NINE

Signs

0E5A ๑๐ THAI CHARACTER ANGKHANKHU
• used to mark end of long sections
• used in combination with 0E30 ๐ to mark end of a verse

0E5B ๑๑ THAI CHARACTER KHOMUT
• used to mark end of chapter or document
→ 17DA ๑๒ khmer sign koomuut

	0E8	0E9	0EA	0EB	0EC	0ED	0EE	0EF
0		ກ 0E90	ກາ 0EA0	ຂ 0EB0	ເ 0EC0	ອ 0ED0		
1	ກ 0E81	ໂກ 0E91	ມ 0EA1	້ 0EB1	ແ 0EC1	ອ 0ED1		
2	ຂ 0E82	ເມ 0E92	ປ 0EA2	າ 0EB2	ໄ 0EC2	ຮ 0ED2		
3		ເກ 0E93	ຮ 0EA3	ຳ 0EB3	ໃ 0EC3	ຟ 0ED3		
4	ຄ 0E84	ດ 0E94		ວ 0EB4	ໄ 0EC4	ຮ 0ED4		
5		ຕ 0E95	ລ 0EA5	ວ 0EB5		ຮ 0ED5		
6	ຟ 0E86	ຖ 0E96		ື 0EB6	ງ 0EC6	ຟ 0ED6		
7	ງ 0E87	ທ 0E97	ວ 0EA7	ື 0EB7		ກາ 0ED7		
8	ຈ 0E88	ົ 0E98	ື 0EA8	ຸ 0EB8	ໍ 0EC8	ຸ 0ED8		
9	ຟ 0E89	ນ 0E99	ຸ 0EA9	ຸ 0EB9	ໍ 0EC9	ລ 0ED9		
A	ຸ 0E8A	ບ 0E9A	ສ 0EAA	ໍ 0EBA	ໍ 0ECA			
B		ບ 0E9B	ຫ 0EAB	ົ 0EBB	ໍ 0ECB			
C	ຸ 0E8C	ຸ 0E9C	ໄ 0EAC	ົ 0EBC	ໍ 0ECC	ໝ 0EDC		
D	ຍ 0E8D	ຸ 0E9D	ອ 0EAD	ຸ 0EBD	ໍ 0ECD	ໝ 0EDD		
E	ເປ 0E8E	ພ 0E9E	ຸ 0EAE			ຸ 0EDE		
F	ຸ 0E8F	ຸ 0E9F	ຸ 0EAF			ຸ 0EDF		

Consonants

0E81	ກ	LAO LETTER KO = ko kay
0E82	ຂ	LAO LETTER KHO SUNG = kho khay
0E83	◻	<reserved>
0E84	ຄ	LAO LETTER KHO TAM = kho khuay
0E85	◻	<reserved>
0E86	ຊ	LAO LETTER PALI GHA
0E87	ງ	LAO LETTER NGO = ngo ngu, ngo ngua
0E88	ຈ	LAO LETTER CO = co cok, co cua
0E89	ຊ	LAO LETTER PALI CHA
0E8A	ຊ	LAO LETTER SO TAM = so sang
0E8B	◻	<reserved>
0E8C	ຊ	LAO LETTER PALI JHA
0E8D	ຍ	LAO LETTER NYO = nyo nyung
0E8E	ນ	LAO LETTER PALI NYA
0E8F	ຍ	LAO LETTER PALI TTA
0E90	ຸ	LAO LETTER PALI TTHA
0E91	ຸ	LAO LETTER PALI DDA
0E92	ຸ	LAO LETTER PALI DDHA
0E93	ນ	LAO LETTER PALI NNA
0E94	ດ	LAO LETTER DO = do dek
0E95	ຕ	LAO LETTER TO = to ta
0E96	ຖ	LAO LETTER THO SUNG = tho thong
0E97	ຫ	LAO LETTER THO TAM = tho thung
0E98	ດ	LAO LETTER PALI DHA
0E99	ນ	LAO LETTER NO = no nok
0E9A	ບ	LAO LETTER BO = bo be, bo bet
0E9B	ປ	LAO LETTER PO = po pa
0E9C	ຜ	LAO LETTER PHO SUNG = pho pheng
0E9D	ຝ	LAO LETTER FO TAM × LAO LETTER FO FON = fo fa • name is a mistake for fo sung
0E9E	ພ	LAO LETTER PHO TAM = pho phu
0E9F	ຟ	LAO LETTER FO SUNG × LAO LETTER FO FAY • name is a mistake for fo tam
0EA0	ກ	LAO LETTER PALI BHA
0EA1	ມ	LAO LETTER MO = mo mew, mo ma
0EA2	ຢ	LAO LETTER YO = yo ya
0EA3	ລ	LAO LETTER LO LING × LAO LETTER RO = ro rot • name is a mistake, lo ling is the mnemonic for 0EA5 ລ
0EA4	◻	<reserved>

0EA5	ລ	LAO LETTER LO LOOT × LAO LETTER LO = lo ling • name is a mistake, lo loot is the mnemonic for 0EA3 ສ
0EA6	◻	<reserved>
0EA7	ວ	LAO LETTER WO = wo wi
0EA8	ຜ	LAO LETTER SANSKRIT SHA
0EA9	ຜ	LAO LETTER SANSKRIT SSA
0EAA	ສ	LAO LETTER SO SUNG = so sya
0EAB	ຫ	LAO LETTER HO SUNG = ho hay, ho han
0EAC	ລ	LAO LETTER PALI LLA
0EAD	ອ	LAO LETTER O = o o
0EAE	ຮ	LAO LETTER HO TAM = ho hya, ho hyan

Sign

0EAF ຯ LAO ELLIPSIS

Vowels

0EB0	◌	LAO VOWEL SIGN A
0EB1	◌	LAO VOWEL SIGN MAI KAN • vowel shortener
0EB2	◌	LAO VOWEL SIGN AA
0EB3	◌	LAO VOWEL SIGN AM ≈ 0ECD ◌ 0EB2 ◌
0EB4	◌	LAO VOWEL SIGN I
0EB5	◌	LAO VOWEL SIGN II
0EB6	◌	LAO VOWEL SIGN Y
0EB7	◌	LAO VOWEL SIGN YY
0EB8	◌	LAO VOWEL SIGN U
0EB9	◌	LAO VOWEL SIGN UU

Virama

0EBA ◌ LAO SIGN PALI VIRAMA

Vowel0EBB ◌ LAO VOWEL SIGN MAI KON
= mai kong**Signs**0EBC ◌ LAO SEMIVOWEL SIGN LO
0EBD ັ LAO SEMIVOWEL SIGN NYO
= nyo fyang**Vowels***These vowels precede a consonant in visual order.*

0EC0	◌	LAO VOWEL SIGN E
0EC1	◌	LAO VOWEL SIGN EI
0EC2	◌	LAO VOWEL SIGN O
0EC3	◌	LAO VOWEL SIGN AY = mai muan
0EC4	◌	LAO VOWEL SIGN AI = mai may

Repetition mark0EC6 ັ LAO KO LA
• repetition**Tone marks**

0EC8	◌	LAO TONE MAI EK
0EC9	◌	LAO TONE MAI THO
0ECA	◌	LAO TONE MAI TI

0ECB ◌◌ ◌◌[◌] LAO TONE MAI CATAWA

Signs

0ECC ◌◌ ◌◌[◌] LAO CANCELLATION MARK

0ECD ◌◌ ◌◌[◌] LAO NIGGAHITA
 • final nasal or long o vowel

Digits

0ED0 ◌◌ ◌◌ LAO DIGIT ZERO

0ED1 ◌◌ ◌◌ LAO DIGIT ONE

0ED2 ◌◌ ◌◌ LAO DIGIT TWO

0ED3 ◌◌ ◌◌ LAO DIGIT THREE

0ED4 ◌◌ ◌◌ LAO DIGIT FOUR

0ED5 ◌◌ ◌◌ LAO DIGIT FIVE

0ED6 ◌◌ ◌◌ LAO DIGIT SIX

0ED7 ◌◌ ◌◌ LAO DIGIT SEVEN

0ED8 ◌◌ ◌◌ LAO DIGIT EIGHT

0ED9 ◌◌ ◌◌ LAO DIGIT NINE

Digraphs

0EDC ທນ LAO HO NO
 ≈ 0EAB ທ 0E99 ນ

0EDD ທມ LAO HO MO
 ≈ 0EAB ທ 0EA1 ມ

Consonants for Khmu

0EDE ກ LAO LETTER KHMU GO

0EDF ນ LAO LETTER KHMU NYO

0F00

Tibetan

0FFF

	0F00	0F01	0F02	0F03	0F04	0F05	0F06	0F07	0F08	0F09	0FA0	0FB0	0FC0	0FD0	0FE0	0FF0
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

The Tibetan script is called the Bodhi script in Bhutan.

Syllable

0F00 ཨྱ TIBETAN SYLLABLE OM

Head marks

0F01 ཨྱ TIBETAN MARK GTER YIG MGO TRUNCATED A

0F02 ཨྱ TIBETAN MARK GTER YIG MGO -UM RNAM BCAD MA

0F03 ཨྱ TIBETAN MARK GTER YIG MGO -UM GTER TSHEG MA

0F04 ཨྱ TIBETAN MARK INITIAL YIG MGO MDUN MA
• honorific; marks beginning of text or start of new folio

→ 1800 ཨྱ mongolian birga

0F05 ཨྱ TIBETAN MARK CLOSING YIG MGO SGAB MA
• follows and ligates with initial yig-mgo

0F06 ཨྱ TIBETAN MARK CARET YIG MGO PHUR SHAD MA

0F07 ཨྱ TIBETAN MARK YIG MGO TSHEG SHAD MA

Marks and signs

0F08 ཨྱ TIBETAN MARK SBRUL SHAD
• separates sections of meaning equivalent to topics and sub-topics

0F09 ཨྱ TIBETAN MARK BSKUR YIG MGO

• list enumerator, used in Bhutan

0F0A ཨྱ TIBETAN MARK BKA- SHOG YIG MGO

• petition honorific, used in Bhutan

0F0B ཨྱ TIBETAN MARK INTERSYLLABIC TSHEG
= tsek

• morpheme delimiter (approximate meaning)

• the normal tsheg; provides a break opportunity

• character name is a misnomer

0F0C ཨྱ TIBETAN MARK DELIMITER TSHEG BSTAR

• a non-breaking tsheg; inhibits line breaking

• character name is a misnomer

≈ <noBreak> 0F0B `

0F0D ཨྱ TIBETAN MARK SHAD

= shey

• marks end of a section of text (tshig-grub)

→ 0964 ཨྱ devanagari danda

0F0E ཨྱ TIBETAN MARK NYIS SHAD

• marks end of a whole topic (don-tshan)

→ 0965 ཨྱ devanagari double danda

0F0F ཨྱ TIBETAN MARK TSHEG SHAD

0F10 ཨྱ TIBETAN MARK NYIS TSHEG SHAD

0F11 ཨྱ TIBETAN MARK RIN CHEN SPUNGS SHAD

• shad which follows a tsheg-bar that starts a new line

0F12 ཨྱ TIBETAN MARK RGYA GRAM SHAD

0F13 ཨྱ TIBETAN MARK CARET -DZUD RTAGS ME LONG CAN

0F14 ཨྱ TIBETAN MARK GTER TSHEG

• used as a comma-like text delimiter

→ 17D6 ཨྱ khmer sign camnuc pii kuuh

Astrological signs

0F15 ཨྱ TIBETAN LOGOTYPE SIGN CHAD RTAGS

0F16 ཨྱ TIBETAN LOGOTYPE SIGN LHAG RTAGS

0F17 ཨྱ TIBETAN ASTROLOGICAL SIGN SGRA GCAN -CHAR RTAGS

0F18 ཨྱ TIBETAN ASTROLOGICAL SIGN -KHYUD PA

• combines with digits

0F19 ཨྱ TIBETAN ASTROLOGICAL SIGN SDONG TSHUGS

• combines with digits

0F1A ཨྱ TIBETAN SIGN RDEL DKAR GCIG

0F1B ཨྱ TIBETAN SIGN RDEL DKAR GNYIS

0F1C ཨྱ TIBETAN SIGN RDEL DKAR GSUM
→ 1F746 ཨྱ alchemical symbol for oil

0F1D ཨྱ TIBETAN SIGN RDEL NAG GCIG

0F1E ཨྱ TIBETAN SIGN RDEL NAG GNYIS

0F1F ཨྱ TIBETAN SIGN RDEL DKAR RDEL NAG
= deka dena

• normally indicates a neutral fortune

• may also signify good luck earlier, bad luck later

→ 0FCE ཨྱ tibetan sign rdel nag rdel dkar

Digits

0F20 ཨྱ TIBETAN DIGIT ZERO

0F21 ཨྱ TIBETAN DIGIT ONE

0F22 ཨྱ TIBETAN DIGIT TWO

0F23 ཨྱ TIBETAN DIGIT THREE

0F24 ཨྱ TIBETAN DIGIT FOUR

0F25 ཨྱ TIBETAN DIGIT FIVE

0F26 ཨྱ TIBETAN DIGIT SIX

0F27 ཨྱ TIBETAN DIGIT SEVEN

0F28 ཨྱ TIBETAN DIGIT EIGHT

0F29 ཨྱ TIBETAN DIGIT NINE

Digits minus half

0F2A ཨྱ TIBETAN DIGIT HALF ONE

0F2B ཨྱ TIBETAN DIGIT HALF TWO

0F2C ཨྱ TIBETAN DIGIT HALF THREE

0F2D ཨྱ TIBETAN DIGIT HALF FOUR

0F2E ཨྱ TIBETAN DIGIT HALF FIVE

0F2F ཨྱ TIBETAN DIGIT HALF SIX

0F30 ཨྱ TIBETAN DIGIT HALF SEVEN

0F31 ཨྱ TIBETAN DIGIT HALF EIGHT

0F32 ཨྱ TIBETAN DIGIT HALF NINE

0F33 ཨྱ TIBETAN DIGIT HALF ZERO

Marks and signs

0F34 ཨྱ TIBETAN MARK BSDUS RTAGS

• repetition

0F35 ཨྱ TIBETAN MARK NGAS BZUNG NYI ZLA

• honorific, emphasis; used like underlining

0F36 ཨྱ TIBETAN MARK CARET -DZUD RTAGS BZHI MIG CAN

• marks point of text insertion or annotation

0F37 ཨྱ TIBETAN MARK NGAS BZUNG SGOR RTAGS

• emphasis; used like underlining

0F38 ཨྱ TIBETAN MARK CHE MGO

0F39 ཨྱ TIBETAN MARK TSA -PHRU

• a lenition mark

Paired punctuation

0F3A ཨྱ TIBETAN MARK GUG RTAGS GYON

0F3B ཨྱ TIBETAN MARK GUG RTAGS GYAS

• brackets

0F3C ཨྱ TIBETAN MARK ANG KHANG GYON

0F3D ཨྱ TIBETAN MARK ANG KHANG GYAS

• used for bracketing with a roof over

Astrological signs

0F3E ཨྱ TIBETAN SIGN YAR TSHES

0F3F ཨྱ TIBETAN SIGN MAR TSHES

• marks which combine with digits

Consonants

0F40 ཨྱ TIBETAN LETTER KA

0F41	ཀ	TIBETAN LETTER KHA
0F42	ག	TIBETAN LETTER GA
0F43	ཁ	TIBETAN LETTER GHA ≡ 0F42 ཀ 0FB7 ཉ
0F44	ང	TIBETAN LETTER NGA
0F45	ཅ	TIBETAN LETTER CA
0F46	ཆ	TIBETAN LETTER CHA
0F47	ཇ	TIBETAN LETTER JA
0F48	◻	<reserved>
0F49	ཉ	TIBETAN LETTER NYA
0F4A	ཊ	TIBETAN LETTER TTA
0F4B	ཋ	TIBETAN LETTER TTHA
0F4C	ཌ	TIBETAN LETTER DDA
0F4D	ཌྷ	TIBETAN LETTER DDHA ≡ 0F4C ཌ 0FB7 ཏ
0F4E	ཎ	TIBETAN LETTER NNA
0F4F	ཏ	TIBETAN LETTER TA
0F50	ཐ	TIBETAN LETTER THA
0F51	ཌ	TIBETAN LETTER DA
0F52	ཎ	TIBETAN LETTER DHA ≡ 0F51 ཌ 0FB7 ཏ
0F53	ཏ	TIBETAN LETTER NA
0F54	ཐ	TIBETAN LETTER PA
0F55	འ	TIBETAN LETTER PHA
0F56	བ	TIBETAN LETTER BA
0F57	མ	TIBETAN LETTER BHA ≡ 0F56 བ 0FB7 ཐ
0F58	མ	TIBETAN LETTER MA
0F59	ཚ	TIBETAN LETTER TSA
0F5A	ཛ	TIBETAN LETTER TSHA
0F5B	ཎ	TIBETAN LETTER DZA
0F5C	ཏ	TIBETAN LETTER DZHA ≡ 0F5B ཎ 0FB7 ཏ
0F5D	ཐ	TIBETAN LETTER WA
0F5E	ལ	TIBETAN LETTER ZHA
0F5F	ཟ	TIBETAN LETTER ZA
0F60	འ	TIBETAN LETTER -A
0F61	ཡ	TIBETAN LETTER YA
0F62	ར	TIBETAN LETTER RA • when followed by a subjoined letter = ra mgo
0F63	ལ	TIBETAN LETTER LA
0F64	ཤ	TIBETAN LETTER SHA
0F65	ཥ	TIBETAN LETTER SSA = reversed sha
0F66	ས	TIBETAN LETTER SA
0F67	ཧ	TIBETAN LETTER HA
0F68	ཨ	TIBETAN LETTER A • base for dependent vowels
0F69	ཀ	TIBETAN LETTER KSSA ≡ 0F40 ཀ 0FB5 ཉ
0F6A	ར	TIBETAN LETTER FIXED-FORM RA • fixed-form letter not showing the shape variation of the ordinary ra • used only in transliteration and transcription → 0F62 ར tibetan letter ra

Extensions for Balti

0F6B	ཎ	TIBETAN LETTER KKA
0F6C	ར	TIBETAN LETTER RRA

Dependent vowel signs

0F71	འ	TIBETAN VOWEL SIGN AA = a-chung • common, vowel-lengthening mark
0F72	འ	TIBETAN VOWEL SIGN I
0F73	འ	TIBETAN VOWEL SIGN II • use of this character is discouraged ≡ 0F71 འ 0F72 འ
0F74	འ	TIBETAN VOWEL SIGN U
0F75	འ	TIBETAN VOWEL SIGN UU • use of this character is discouraged ≡ 0F71 འ 0F74 འ
0F76	འ	TIBETAN VOWEL SIGN VOCALIC R ≡ 0FB2 འ 0F80 འ
0F77	འ	TIBETAN VOWEL SIGN VOCALIC RR • this character is deprecated and its use is strongly discouraged ≈ 0FB2 འ 0F81 འ
0F78	འ	TIBETAN VOWEL SIGN VOCALIC L ≡ 0FB3 འ 0F80 འ
0F79	འ	TIBETAN VOWEL SIGN VOCALIC LL • this character is deprecated and its use is strongly discouraged ≈ 0FB3 འ 0F81 འ
0F7A	འ	TIBETAN VOWEL SIGN E
0F7B	འ	TIBETAN VOWEL SIGN EE
0F7C	འ	TIBETAN VOWEL SIGN O
0F7D	འ	TIBETAN VOWEL SIGN OO

Vocalic modification

0F7E	འ	TIBETAN SIGN RJES SU NGA RO = anusvara
0F7F	འ	TIBETAN SIGN RNAM BCAD = visarga

Dependent vowel signs

0F80	འ	TIBETAN VOWEL SIGN REVERSED I
0F81	འ	TIBETAN VOWEL SIGN REVERSED II • use of this character is discouraged ≡ 0F71 འ 0F80 འ

Marks and signs

0F82	འ	TIBETAN SIGN NYI ZLA NAA DA
0F83	འ	TIBETAN SIGN SNA LDAN → 0901 འ devanagari sign candrabindu
0F84	འ	TIBETAN MARK HALANTA = srog med → 094D འ devanagari sign virama
0F85	འ	TIBETAN MARK PALUTA • transliteration of Sanskrit avagraha → 093D འ devanagari sign avagraha
0F86	འ	TIBETAN SIGN LCI RTAGS
0F87	འ	TIBETAN SIGN YANG RTAGS

Transliteration head letters

0F88	འ	TIBETAN SIGN LCE TSA CAN → 1CF5 འ vedic sign jihvamuliya → 1882 འ mongolian letter ali gali damaru
0F89	འ	TIBETAN SIGN MCHU CAN → 1CF6 འ vedic sign upadhmaniya → 1884 འ mongolian letter ali gali inverted ubadama
0F8A	འ	TIBETAN SIGN GRU CAN RGYINGS • always followed by 0F82 འ
0F8B	འ	TIBETAN SIGN GRU MED RGYINGS

0F8C ལྷ TIBETAN SIGN INVERTED MCHU CAN
→ 1883 ལྷ mongolian letter ali gali ubadama

Transliteration subjoined signs

0F8D ལྷ TIBETAN SUBJOINED SIGN LCE TSA CAN
0F8E ལྷ TIBETAN SUBJOINED SIGN MCHU CAN
0F8F ལྷ TIBETAN SUBJOINED SIGN INVERTED MCHU CAN

Subjoined consonants

The subjoined letters for WA, YA, and RA appear in both full and short forms. The short forms, wa.zur, ya-btags, and ra-btags, respectively, are most common and are the forms shown in the charts.

0F90 ལྷ TIBETAN SUBJOINED LETTER KA
0F91 ལྷ TIBETAN SUBJOINED LETTER KHA
0F92 ལྷ TIBETAN SUBJOINED LETTER GA
0F93 ལྷ TIBETAN SUBJOINED LETTER GHA
≡ 0F92 ལྷ 0FB7 ལྷ
0F94 ལྷ TIBETAN SUBJOINED LETTER NGA
0F95 ལྷ TIBETAN SUBJOINED LETTER CA
0F96 ལྷ TIBETAN SUBJOINED LETTER CHA
0F97 ལྷ TIBETAN SUBJOINED LETTER JA
0F98 ལྷ <reserved>
0F99 ལྷ TIBETAN SUBJOINED LETTER NYA
0F9A ལྷ TIBETAN SUBJOINED LETTER TTA
0F9B ལྷ TIBETAN SUBJOINED LETTER TTHA
0F9C ལྷ TIBETAN SUBJOINED LETTER DDA
0F9D ལྷ TIBETAN SUBJOINED LETTER DDHA
≡ 0F9C ལྷ 0FB7 ལྷ
0F9E ལྷ TIBETAN SUBJOINED LETTER NNA
0F9F ལྷ TIBETAN SUBJOINED LETTER TA
0FA0 ལྷ TIBETAN SUBJOINED LETTER THA
0FA1 ལྷ TIBETAN SUBJOINED LETTER DA
0FA2 ལྷ TIBETAN SUBJOINED LETTER DHA
≡ 0FA1 ལྷ 0FB7 ལྷ
0FA3 ལྷ TIBETAN SUBJOINED LETTER NA
0FA4 ལྷ TIBETAN SUBJOINED LETTER PA
0FA5 ལྷ TIBETAN SUBJOINED LETTER PHA
0FA6 ལྷ TIBETAN SUBJOINED LETTER BA
0FA7 ལྷ TIBETAN SUBJOINED LETTER BHA
≡ 0FA6 ལྷ 0FB7 ལྷ
0FA8 ལྷ TIBETAN SUBJOINED LETTER MA
0FA9 ལྷ TIBETAN SUBJOINED LETTER TSA
0FAA ལྷ TIBETAN SUBJOINED LETTER TSHA
0FAB ལྷ TIBETAN SUBJOINED LETTER DZA
0FAC ལྷ TIBETAN SUBJOINED LETTER DZHA
≡ 0FAB ལྷ 0FB7 ལྷ
0FAD ལྷ TIBETAN SUBJOINED LETTER WA
= wa-zur, wa-btags (wa ta)
0FAE ལྷ TIBETAN SUBJOINED LETTER ZHA
0FAF ལྷ TIBETAN SUBJOINED LETTER ZA
0FB0 ལྷ TIBETAN SUBJOINED LETTER -A
= a-chung
• rare, only used for full-sized subjoined letter
→ 0F71 ལྷ tibetan vowel sign aa
0FB1 ལྷ TIBETAN SUBJOINED LETTER YA
= ya-btags (ya ta)
0FB2 ལྷ TIBETAN SUBJOINED LETTER RA
= ra-btags (ra ta)
0FB3 ལྷ TIBETAN SUBJOINED LETTER LA
0FB4 ལྷ TIBETAN SUBJOINED LETTER SHA

0FB5 ལྷ TIBETAN SUBJOINED LETTER SSA
= reversed subjoined sha
0FB6 ལྷ TIBETAN SUBJOINED LETTER SA
0FB7 ལྷ TIBETAN SUBJOINED LETTER HA
0FB8 ལྷ TIBETAN SUBJOINED LETTER A
0FB9 ལྷ TIBETAN SUBJOINED LETTER KSSA
≡ 0F90 ལྷ 0FB5 ལྷ

Fixed-form subjoined consonants

These characters are used only for transliteration and transcription.

0FBA ལྷ TIBETAN SUBJOINED LETTER FIXED-FORM WA
0FBB ལྷ TIBETAN SUBJOINED LETTER FIXED-FORM YA
0FBC ལྷ TIBETAN SUBJOINED LETTER FIXED-FORM RA

Signs

0FBE × TIBETAN KU RU KHA
• often repeated three times; indicates a refrain
0FBF ✕ TIBETAN KU RU KHA BZHI MIG CAN
• marks point of text insertion or annotation
→ 203B ✕ reference mark

Cantillation signs

0FC0 ○ TIBETAN CANTILLATION SIGN HEAVY BEAT
• marks a heavy drum beat
0FC1 ○ TIBETAN CANTILLATION SIGN LIGHT BEAT
• marks a light drum beat
0FC2 ◌ TIBETAN CANTILLATION SIGN CANG TE-U
• symbol of a small Tibetan hand drum
0FC3 ⊙ TIBETAN CANTILLATION SIGN SBUB -CHAL
• symbol of a Tibetan cymbal

Symbols

0FC4 ལྷ TIBETAN SYMBOL DRIL BU
• symbol of a Tibetan hand bell
→ 1F514 ལྷ bell
0FC5 ལྷ TIBETAN SYMBOL RDO RJE
0FC6 ལྷ TIBETAN SYMBOL PADMA GDAN
0FC7 ལྷ TIBETAN SYMBOL RDO RJE RGYA GRAM
0FC8 ལྷ TIBETAN SYMBOL PHUR PA
0FC9 ལྷ TIBETAN SYMBOL NOR BU
0FCA ལྷ TIBETAN SYMBOL NOR BU NYIS -KHYIL
• the double body symbol
→ 262F ལྷ yin yang
0FCB ལྷ TIBETAN SYMBOL NOR BU GSUM -KHYIL
• the tri-kaya or triple body symbol
0FCC ལྷ TIBETAN SYMBOL NOR BU BZHI -KHYIL
• the quadruple body symbol, a form of the svasti sign
→ 0FD6 ལྷ left-facing svasti sign

Astrological signs

0FCE ✕ TIBETAN SIGN RDEL NAG RDEL DKAR
= dena deka
• signifies bad luck earlier, good luck later
→ 0F1F ✕ tibetan sign rdel dkar rdel nag
0FCF ✕ TIBETAN SIGN RDEL NAG GSUM

Marks

0FD0 ལྷ TIBETAN MARK BSKA- SHOG GI MGO RGYAN
✕ TIBETAN MARK BKA- SHOG GI MGO RGYAN
• used in Bhutan
0FD1 ལྷ TIBETAN MARK MNYAM YIG GI MGO RGYAN
• used in Bhutan
0FD2 : TIBETAN MARK NYIS TSHEG
= nyi tsek

Head marks

- 0FD3 ༄ TIBETAN MARK INITIAL BRDA RNYING YIG MGO
MDUN MA
= da nying yik go dun ma
- 0FD4 ༅ TIBETAN MARK CLOSING BRDA RNYING YIG
MGO SGAB MA
= da nying yik go kab ma

Religious symbols

Use of these svasti signs is not limited to the Tibetan script.

- 0FD5 ༆ RIGHT-FACING SVASTI SIGN
= gyung drung nang -khor
• symbol of good luck and well-being in India
→ 5350 ༆
- 0FD6 ༇ LEFT-FACING SVASTI SIGN
= gyung drung phyi -khor
→ 534D ༇
- 0FD7 ༈ RIGHT-FACING SVASTI SIGN WITH DOTS
= gyung drung nang -khor bzhi mig can
- 0FD8 ༉ LEFT-FACING SVASTI SIGN WITH DOTS
= gyung drung phyi -khor bzhi mig can

Annotation marks

- 0FD9 ༐ TIBETAN MARK LEADING MCHAN RTAGS
- 0FDA ༑ TIBETAN MARK TRAILING MCHAN RTAGS

	100	101	102	103	104	105	106	107	108	109
0	က 1000	တ 1010	င 1020	ိ 1030	ဝ 1040	ေ 1050	့ 1060	ယ 1070	ဆ 1080	ဝ 1090
1	ခ 1001	ထ 1011	အ 1021	ေ 1031	၁ 1041	၂ 1051	၃ 1061	ံ 1071	၄ 1081	၅ 1091
2	၆ 1002	၇ 1012	၈ 1022	ဲ 1032	၂ 1042	၃ 1052	၁ 1062	ံ 1072	့ 1082	၇ 1092
3	ယ 1003	စ 1013	ဒ 1023	ိ 1033	၃ 1043	ပ 1053	၃ 1063	ံ 1073	၂ 1083	၂ 1093
4	င 1004	န 1014	ြ 1024	ံ 1034	၄ 1044	၅ 1054	၁ 1064	ံ 1074	၆ 1084	၇ 1094
5	စ 1005	ပ 1015	လ 1025	ိ 1035	၅ 1045	၆ 1055	၁ 1065	၆ 1075	ံ 1085	၇ 1095
6	ဆ 1006	ဖ 1016	လ 1026	ံ 1036	၆ 1046	၇ 1056	၃ 1066	၆ 1076	ံ 1086	၇ 1096
7	၈ 1007	ပ 1017	စ 1027	ံ 1037	၇ 1047	၈ 1057	၁ 1067	၆ 1077	ံ 1087	၇ 1097
8	၉ 1008	ဘ 1018	လ 1028	ံ 1038	၈ 1048	၉ 1058	ံ 1068	၆ 1078	ံ 1088	၇ 1098
9	၉ 1009	မ 1019	ြ 1029	ံ 1039	၉ 1049	၉ 1059	၆ 1069	၆ 1079	ံ 1089	၇ 1099
A	၉ 100A	ယ 101A	ြ 102A	ံ 103A	၁ 104A	၉ 105A	၆ 106A	၆ 107A	ံ 108A	ံ 109A
B	၉ 100B	ရ 101B	ိ 102B	ံ 103B	၁ 104B	၉ 105B	၆ 106B	၆ 107B	ံ 108B	ံ 109B
C	၉ 100C	လ 101C	ိ 102C	ံ 103C	၁ 104C	၉ 105C	၆ 106C	၆ 107C	ံ 108C	ံ 109C
D	၉ 100D	ဝ 101D	ိ 102D	ံ 103D	၁ 104D	၉ 105D	၆ 106D	၆ 107D	ံ 108D	ံ 109D
E	ပ 100E	ယ 101E	ိ 102E	ံ 103E	၁ 104E	၉ 105E	၆ 106E	၆ 107E	ံ 108E	ံ 109E
F	က 100F	တ 101F	င 102F	ိ 103F	ဝ 104F	ေ 105F	့ 106F	ယ 107F	ဆ 108F	ဝ 109F

This script is also known historically as the Burmese script.

Consonants

1000	က	MYANMAR LETTER KA ~ 1000 FE00 က dotted form
1001	ခ	MYANMAR LETTER KHA
1002	ဂ	MYANMAR LETTER GA ~ 1002 FE00 ဂ dotted form
1003	ဃ	MYANMAR LETTER GHA
1004	င	MYANMAR LETTER NGA ~ 1004 FE00 င dotted form
1005	စ	MYANMAR LETTER CA
1006	ဆ	MYANMAR LETTER CHA
1007	ဇ	MYANMAR LETTER JA
1008	ည	MYANMAR LETTER JHA
1009	ဏ	MYANMAR LETTER NYA
100A	တ	MYANMAR LETTER NNYA
100B	ထ	MYANMAR LETTER TTA
100C	ဒ	MYANMAR LETTER TTHA
100D	ဏ	MYANMAR LETTER DDA
100E	ဏ	MYANMAR LETTER DDHA
100F	န	MYANMAR LETTER NNA
1010	တ	MYANMAR LETTER TA ~ 1010 FE00 တ dotted form
1011	ထ	MYANMAR LETTER THA ~ 1011 FE00 ထ dotted form
1012	ဒ	MYANMAR LETTER DA
1013	ဆ	MYANMAR LETTER DHA
1014	န	MYANMAR LETTER NA
1015	ဂ	MYANMAR LETTER PA ~ 1015 FE00 ဂ dotted form
1016	ဖ	MYANMAR LETTER PHA
1017	ဗ	MYANMAR LETTER BA
1018	ဘ	MYANMAR LETTER BHA
1019	မ	MYANMAR LETTER MA ~ 1019 FE00 မ dotted form
101A	ယ	MYANMAR LETTER YA ~ 101A FE00 ယ dotted form
101B	ရ	MYANMAR LETTER RA
101C	လ	MYANMAR LETTER LA ~ 101C FE00 လ dotted form
101D	ဝ	MYANMAR LETTER WA ~ 101D FE00 ဝ dotted form
101E	သ	MYANMAR LETTER SA
101F	ဟ	MYANMAR LETTER HA
1020	ဇာ	MYANMAR LETTER LLA

Independent vowels

1021	အ	MYANMAR LETTER A • also represents the glottal stop as a consonant
1022	ဓ	MYANMAR LETTER SHAN A ~ 1022 FE00 ဓ dotted form
1023	ဣ	MYANMAR LETTER I
1024	ဥ	MYANMAR LETTER II
1025	ဧ	MYANMAR LETTER U
1026	ဩ	MYANMAR LETTER UU ≡ 1025 ဥ 102E ဣ
1027	ဧ	MYANMAR LETTER E
1028	ဧ	MYANMAR LETTER MON E
1029	ဧ	MYANMAR LETTER O
102A	ဧ	MYANMAR LETTER AU

Dependent vowel signs

102B	ါ	MYANMAR VOWEL SIGN TALL AA
102C	ာ	MYANMAR VOWEL SIGN AA
102D	ိ	MYANMAR VOWEL SIGN I
102E	ီ	MYANMAR VOWEL SIGN II
102F	ု	MYANMAR VOWEL SIGN U
1030	ူ	MYANMAR VOWEL SIGN UU
1031	ေ	MYANMAR VOWEL SIGN E • stands to the left of the consonant ~ 1031 FE00 ေ dotted form
1032	ဲ	MYANMAR VOWEL SIGN AI
1033	့	MYANMAR VOWEL SIGN MON II
1034	့	MYANMAR VOWEL SIGN MON O
1035	့	MYANMAR VOWEL SIGN E ABOVE

Various signs

1036	ံ	MYANMAR SIGN ANUSVARA
1037	့	MYANMAR SIGN DOT BELOW = aukmyit • a tone mark
1038	း	MYANMAR SIGN VISARGA

Virama and killer

1039	ံ	MYANMAR SIGN VIRAMA
103A	ံ	MYANMAR SIGN ASAT = killer (always rendered visibly)

Dependent consonant signs

103B	ံ	MYANMAR CONSONANT SIGN MEDIAL YA
103C	ံ	MYANMAR CONSONANT SIGN MEDIAL RA
103D	ံ	MYANMAR CONSONANT SIGN MEDIAL WA
103E	ံ	MYANMAR CONSONANT SIGN MEDIAL HA

Consonant

103F	ာ	MYANMAR LETTER GREAT SA
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Digits

1040	၀	MYANMAR DIGIT ZERO
1041	၁	MYANMAR DIGIT ONE
1042	၂	MYANMAR DIGIT TWO
1043	၃	MYANMAR DIGIT THREE
1044	၄	MYANMAR DIGIT FOUR
1045	၅	MYANMAR DIGIT FIVE
1046	၆	MYANMAR DIGIT SIX
1047	၇	MYANMAR DIGIT SEVEN
1048	၈	MYANMAR DIGIT EIGHT
1049	၉	MYANMAR DIGIT NINE

Punctuation

104A	၊	MYANMAR SIGN LITTLE SECTION → 0964 I devanagari danda
104B	။	MYANMAR SIGN SECTION → 0965 II devanagari double danda

Various signs

104C	ံ	MYANMAR SYMBOL LOCATIVE
104D	ံ	MYANMAR SYMBOL COMPLETED
104E	ံ	MYANMAR SYMBOL AFOREMENTIONED
104F	ံ	MYANMAR SYMBOL GENITIVE

Pali and Sanskrit extensions

1050	စ	MYANMAR LETTER SHA
1051	ဆ	MYANMAR LETTER SSA
1052	ဗ	MYANMAR LETTER VOCALIC R
1053	ဗ	MYANMAR LETTER VOCALIC RR
1054	ဗ	MYANMAR LETTER VOCALIC L

1055	ၵ	MYANMAR LETTER VOCALIC LL
1056	ၶ	MYANMAR VOWEL SIGN VOCALIC R
1057	ၷ	MYANMAR VOWEL SIGN VOCALIC RR
1058	ၸ	MYANMAR VOWEL SIGN VOCALIC L
1059	ၹ	MYANMAR VOWEL SIGN VOCALIC LL

Extensions for Mon

105A	ၺ	MYANMAR LETTER MON NGA
105B	ၻ	MYANMAR LETTER MON JHA
105C	ၼ	MYANMAR LETTER MON BBA
105D	ၽ	MYANMAR LETTER MON BBE
105E	ၾ	MYANMAR CONSONANT SIGN MON MEDIAL NA
105F	ၿ	MYANMAR CONSONANT SIGN MON MEDIAL MA
1060	ႀ	MYANMAR CONSONANT SIGN MON MEDIAL LA

Extensions for S'gaw Karen

1061	ႁ	MYANMAR LETTER SGAW KAREN SHA
1062	ႂ	MYANMAR VOWEL SIGN SGAW KAREN EU
1063	ႃ	MYANMAR TONE MARK SGAW KAREN HATHI
1064	ႄ	MYANMAR TONE MARK SGAW KAREN KE PHO

Extensions for Western Pwo Karen

1065	ႅ	MYANMAR LETTER WESTERN PWO KAREN THA
1066	ႆ	MYANMAR LETTER WESTERN PWO KAREN PWA
1067	ႇ	MYANMAR VOWEL SIGN WESTERN PWO KAREN EU
1068	ႈ	MYANMAR VOWEL SIGN WESTERN PWO KAREN UE
1069	ႉ	MYANMAR SIGN WESTERN PWO KAREN TONE-1
106A	ႊ	MYANMAR SIGN WESTERN PWO KAREN TONE-2
106B	ႋ	MYANMAR SIGN WESTERN PWO KAREN TONE-3
106C	ႌ	MYANMAR SIGN WESTERN PWO KAREN TONE-4
106D	ႍ	MYANMAR SIGN WESTERN PWO KAREN TONE-5

Extensions for Eastern Pwo Karen

106E	ႎ	MYANMAR LETTER EASTERN PWO KAREN NNA
106F	ႏ	MYANMAR LETTER EASTERN PWO KAREN YWA
1070	႐	MYANMAR LETTER EASTERN PWO KAREN GHWA

Extension for Geba Karen

1071	႑	MYANMAR VOWEL SIGN GEBA KAREN I
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Extensions for Kayah

1072	႒	MYANMAR VOWEL SIGN KAYAH OE
1073	႓	MYANMAR VOWEL SIGN KAYAH U
1074	႔	MYANMAR VOWEL SIGN KAYAH EE

Extensions for Shan

1075	႕	MYANMAR LETTER SHAN KA ~ 1075 FE00 ႕ dotted form
1076	႖	MYANMAR LETTER SHAN KHA
1077	႗	MYANMAR LETTER SHAN GA
1078	႘	MYANMAR LETTER SHAN CA ~ 1078 FE00 ႘ dotted form
1079	႙	MYANMAR LETTER SHAN ZA
107A	ႚ	MYANMAR LETTER SHAN NYA ~ 107A FE00 ႚ dotted form
107B	ႛ	MYANMAR LETTER SHAN DA

107C	ႜ	MYANMAR LETTER SHAN NA
107D	ႝ	MYANMAR LETTER SHAN PHA
107E	႞	MYANMAR LETTER SHAN FA
107F	႟	MYANMAR LETTER SHAN BA
1080	Ⴀ	MYANMAR LETTER SHAN THA ~ 1080 FE00 Ⴀ dotted form
1081	Ⴁ	MYANMAR LETTER SHAN HA
1082	Ⴂ	MYANMAR CONSONANT SIGN SHAN MEDIAL WA
1083	Ⴃ	MYANMAR VOWEL SIGN SHAN AA
1084	Ⴄ	MYANMAR VOWEL SIGN SHAN E
1085	Ⴄ	MYANMAR VOWEL SIGN SHAN E ABOVE
1086	Ⴄ	MYANMAR VOWEL SIGN SHAN FINAL Y
1087	Ⴇ	MYANMAR SIGN SHAN TONE-2
1088	Ⴈ	MYANMAR SIGN SHAN TONE-3
1089	Ⴉ	MYANMAR SIGN SHAN TONE-5
108A	Ⴊ	MYANMAR SIGN SHAN TONE-6
108B	Ⴋ	MYANMAR SIGN SHAN COUNCIL TONE-2
108C	Ⴌ	MYANMAR SIGN SHAN COUNCIL TONE-3
108D	Ⴍ	MYANMAR SIGN SHAN COUNCIL EMPHATIC TONE

Extensions for Rumai Palaung

108E	Ⴎ	MYANMAR LETTER RUMAI PALAUNG FA
108F	Ⴏ	MYANMAR SIGN RUMAI PALAUNG TONE-5

Shan digits

1090	Ⴐ	MYANMAR SHAN DIGIT ZERO
1091	Ⴑ	MYANMAR SHAN DIGIT ONE
1092	Ⴒ	MYANMAR SHAN DIGIT TWO
1093	Ⴓ	MYANMAR SHAN DIGIT THREE
1094	Ⴔ	MYANMAR SHAN DIGIT FOUR
1095	Ⴕ	MYANMAR SHAN DIGIT FIVE
1096	Ⴖ	MYANMAR SHAN DIGIT SIX
1097	Ⴗ	MYANMAR SHAN DIGIT SEVEN
1098	Ⴘ	MYANMAR SHAN DIGIT EIGHT
1099	Ⴙ	MYANMAR SHAN DIGIT NINE

Extensions for Khamti Shan

109A	Ⴚ	MYANMAR SIGN KHAMTI TONE-1
109B	Ⴛ	MYANMAR SIGN KHAMTI TONE-3

Extensions for Aiton and Phake

109C	Ⴜ	MYANMAR VOWEL SIGN AITON A
109D	Ⴝ	MYANMAR VOWEL SIGN AITON AI

Shan symbols

109E	Ⴞ	MYANMAR SYMBOL SHAN ONE
109F	Ⴟ	MYANMAR SYMBOL SHAN EXCLAMATION

	10A	10B	10C	10D	10E	10F
0	Ⴒ 10A0	Ⴓ 10B0	Ⴔ 10C0	Ⴕ 10D0	Ⴖ 10E0	Ⴗ 10F0
1	Ⴘ 10A1	Ⴙ 10B1	Ⴚ 10C1	Ⴛ 10D1	Ⴜ 10E1	Ⴝ 10F1
2	Ⴞ 10A2	Ⴟ 10B2	Ⴀ 10C2	Ⴁ 10D2	Ⴂ 10E2	Ⴃ 10F2
3	Ⴄ 10A3	Ⴅ 10B3	Ⴆ 10C3	Ⴇ 10D3	Ⴈ 10E3	Ⴉ 10F3
4	Ⴊ 10A4	Ⴋ 10B4	Ⴌ 10C4	Ⴍ 10D4	Ⴎ 10E4	Ⴏ 10F4
5	Ⴐ 10A5	Ⴑ 10B5	Ⴒ 10C5	Ⴓ 10D5	Ⴔ 10E5	Ⴕ 10F5
6	Ⴗ 10A6	Ⴘ 10B6		Ⴙ 10D6	Ⴚ 10E6	Ⴛ 10F6
7	Ⴜ 10A7	Ⴝ 10B7	Ⴞ 10C7	Ⴟ 10D7	Ⴀ 10E7	Ⴁ 10F7
8	Ⴂ 10A8	Ⴃ 10B8		Ⴅ 10D8	Ⴆ 10E8	Ⴇ 10F8
9	Ⴉ 10A9	Ⴊ 10B9		Ⴌ 10D9	Ⴍ 10E9	Ⴎ 10F9
A	Ⴏ 10AA	Ⴐ 10BA		Ⴒ 10DA	Ⴓ 10EA	Ⴔ 10FA
B	Ⴕ 10AB	Ⴖ 10BB		Ⴘ 10DB	Ⴙ 10EB	Ⴚ 10FB
C	Ⴝ 10AC	Ⴞ 10BC		Ⴟ 10DC	Ⴀ 10EC	Ⴁ 10FC
D	Ⴂ 10AD	Ⴃ 10BD	Ⴄ 10CD	Ⴅ 10DD	Ⴆ 10ED	Ⴇ 10FD
E	Ⴉ 10AE	Ⴊ 10BE		Ⴌ 10DE	Ⴍ 10EE	Ⴎ 10FE
F	Ⴏ 10AF	Ⴐ 10BF		Ⴒ 10DF	Ⴓ 10EF	Ⴔ 10FF

Capital letters (Khutsuri)

This is the uppercase of the old ecclesiastical alphabet. The style shown in the code charts is known as Asomtavruli. See the Georgian Supplement block for lowercase Nuskhuri.

10A0	Ⴀ	GEORGIAN CAPITAL LETTER AN → 2D00 Ⴀ georgian small letter an
10A1	Ⴁ	GEORGIAN CAPITAL LETTER BAN
10A2	Ⴂ	GEORGIAN CAPITAL LETTER GAN
10A3	Ⴃ	GEORGIAN CAPITAL LETTER DON
10A4	Ⴄ	GEORGIAN CAPITAL LETTER EN
10A5	Ⴅ	GEORGIAN CAPITAL LETTER VIN
10A6	Ⴆ	GEORGIAN CAPITAL LETTER ZEN
10A7	Ⴇ	GEORGIAN CAPITAL LETTER TAN
10A8	Ⴈ	GEORGIAN CAPITAL LETTER IN
10A9	Ⴉ	GEORGIAN CAPITAL LETTER KAN
10AA	Ⴊ	GEORGIAN CAPITAL LETTER LAS
10AB	Ⴋ	GEORGIAN CAPITAL LETTER MAN
10AC	Ⴌ	GEORGIAN CAPITAL LETTER NAR
10AD	Ⴍ	GEORGIAN CAPITAL LETTER ON
10AE	Ⴎ	GEORGIAN CAPITAL LETTER PAR
10AF	Ⴏ	GEORGIAN CAPITAL LETTER ZHAR
10B0	Ⴐ	GEORGIAN CAPITAL LETTER RAE
10B1	Ⴑ	GEORGIAN CAPITAL LETTER SAN
10B2	Ⴒ	GEORGIAN CAPITAL LETTER TAR
10B3	Ⴓ	GEORGIAN CAPITAL LETTER UN
10B4	Ⴔ	GEORGIAN CAPITAL LETTER PHAR
10B5	Ⴕ	GEORGIAN CAPITAL LETTER KHAR
10B6	Ⴖ	GEORGIAN CAPITAL LETTER GHAN
10B7	Ⴗ	GEORGIAN CAPITAL LETTER QAR
10B8	Ⴘ	GEORGIAN CAPITAL LETTER SHIN
10B9	Ⴙ	GEORGIAN CAPITAL LETTER CHIN
10BA	Ⴚ	GEORGIAN CAPITAL LETTER CAN
10BB	Ⴛ	GEORGIAN CAPITAL LETTER JIL
10BC	Ⴜ	GEORGIAN CAPITAL LETTER CIL
10BD	Ⴝ	GEORGIAN CAPITAL LETTER CHAR
10BE	Ⴞ	GEORGIAN CAPITAL LETTER XAN
10BF	Ⴟ	GEORGIAN CAPITAL LETTER JHAN
10C0	Ⴍ	GEORGIAN CAPITAL LETTER HAE
10C1	Ⴀ	GEORGIAN CAPITAL LETTER HE
10C2	Ⴁ	GEORGIAN CAPITAL LETTER HIE
10C3	Ⴂ	GEORGIAN CAPITAL LETTER WE
10C4	Ⴃ	GEORGIAN CAPITAL LETTER HAR
10C5	Ⴄ	GEORGIAN CAPITAL LETTER HOE

Additional letter

10C7 Ⴆ GEORGIAN CAPITAL LETTER YN

Additional letter for Ossetian

10CD Ⴇ GEORGIAN CAPITAL LETTER AEN

Mkhedruli

This is the lowercase of the modern secular alphabet. Modern Georgian orthography uses these letters for most text, including at the beginnings of sentences and names. See the Georgian Extended block for uppercase Mtavruli.

10D0	Ⴇ	GEORGIAN LETTER AN → 1C90 Ⴇ georgian mtavruli capital letter an
10D1	Ⴈ	GEORGIAN LETTER BAN
10D2	Ⴉ	GEORGIAN LETTER GAN
10D3	Ⴊ	GEORGIAN LETTER DON
10D4	Ⴋ	GEORGIAN LETTER EN
10D5	Ⴌ	GEORGIAN LETTER VIN
10D6	Ⴍ	GEORGIAN LETTER ZEN

10D7	Ⴎ	GEORGIAN LETTER TAN
10D8	Ⴏ	GEORGIAN LETTER IN
10D9	Ⴐ	GEORGIAN LETTER KAN
10DA	Ⴑ	GEORGIAN LETTER LAS
10DB	Ⴒ	GEORGIAN LETTER MAN
10DC	Ⴓ	GEORGIAN LETTER NAR
10DD	Ⴔ	GEORGIAN LETTER ON
10DE	Ⴕ	GEORGIAN LETTER PAR
10DF	Ⴖ	GEORGIAN LETTER ZHAR
10E0	Ⴗ	GEORGIAN LETTER RAE
10E1	Ⴘ	GEORGIAN LETTER SAN
10E2	Ⴙ	GEORGIAN LETTER TAR
10E3	Ⴚ	GEORGIAN LETTER UN
10E4	Ⴛ	GEORGIAN LETTER PHAR
10E5	Ⴜ	GEORGIAN LETTER KHAR
10E6	Ⴝ	GEORGIAN LETTER GHAN
10E7	Ⴞ	GEORGIAN LETTER QAR
10E8	Ⴟ	GEORGIAN LETTER SHIN
10E9	Ⴍ	GEORGIAN LETTER CHIN
10EA	Ⴀ	GEORGIAN LETTER CAN
10EB	Ⴁ	GEORGIAN LETTER JIL
10EC	Ⴂ	GEORGIAN LETTER CIL
10ED	Ⴃ	GEORGIAN LETTER CHAR
10EE	Ⴄ	GEORGIAN LETTER XAN
10EF	Ⴅ	GEORGIAN LETTER JHAN
10F0	Ⴆ	GEORGIAN LETTER HAE

Archaic letters

10F1	Ⴇ	GEORGIAN LETTER HE
10F2	Ⴈ	GEORGIAN LETTER HIE
10F3	Ⴉ	GEORGIAN LETTER WE
10F4	Ⴊ	GEORGIAN LETTER HAR
10F5	Ⴋ	GEORGIAN LETTER HOE
10F6	Ⴌ	GEORGIAN LETTER FI

Additional letters for Mingrelian and Svan

10F7	Ⴍ	GEORGIAN LETTER YN
10F8	Ⴎ	GEORGIAN LETTER ELIFI

Additional letters

10F9	Ⴏ	GEORGIAN LETTER TURNED GAN
10FA	Ⴐ	GEORGIAN LETTER AIN

Punctuation

10FB	Ⴑ	GEORGIAN PARAGRAPH SEPARATOR → 2056 Ⴑ: three dot punctuation
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Modifier letter

10FC	Ⴒ	MODIFIER LETTER GEORGIAN NAR ≈ <super> 10DC Ⴒ
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Additional letters for Ossetian and Abkhaz

10FD	Ⴓ	GEORGIAN LETTER AEN
10FE	Ⴔ	GEORGIAN LETTER HARD SIGN
10FF	Ⴕ	GEORGIAN LETTER LABIAL SIGN

	110	111	112	113	114	115	116	117	118	119	11A	11B	11C	11D	11E	11F
0	ㄱ 1100	ㅋ 1110	ㆁ 1120	ㄷ 1130	ㅌ 1140	ㅈ 1150	ㅊ 1160	ㅌ 1170	ㅍ 1180	ㅑ 1190	ㄴ 11A0	ㄹ 11B0	ㅍ 11C0	ㄹ 11D0	ㅅ 11E0	ㅇ 11F0
1	ㄱ 1101	ㅋ 1111	ㆁ 1121	ㄷ 1131	ㅌ 1141	ㅈ 1151	ㅊ 1161	ㅌ 1171	ㅍ 1181	ㅑ 1191	ㄴ 11A1	ㄹ 11B1	ㅍ 11C1	ㄹ 11D1	ㅅ 11E1	ㅇ 11F1
2	ㄴ 1102	ㅇ 1112	ㆁ 1122	ㅅ 1132	ㅆ 1142	ㅈ 1152	ㅊ 1162	ㅌ 1172	ㅍ 1182	ㅑ 1192	ㄴ 11A2	ㄹ 11B2	ㅍ 11C2	ㄹ 11D2	ㅅ 11E2	ㅇ 11F2
3	ㄷ 1103	ㅋ 1113	ㆁ 1123	ㅅ 1133	ㅆ 1143	ㅈ 1153	ㅊ 1163	ㅌ 1173	ㅍ 1183	ㅑ 11A3	ㄴ 11B3	ㄹ 11C3	ㄹ 11D3	ㅅ 11E3	ㅇ 11F3	
4	ㄷ 1104	ㄴ 1114	ㆁ 1124	ㅅ 1134	ㅆ 1144	ㅈ 1154	ㅊ 1164	ㅌ 1174	ㅍ 1184	ㅑ 1194	ㄴ 11A4	ㄹ 11B4	ㅍ 11C4	ㄹ 11D4	ㅅ 11E4	ㅇ 11F4
5	ㄹ 1105	ㄴ 1115	ㆁ 1125	ㅅ 1135	ㅆ 1145	ㅈ 1155	ㅊ 1165	ㅌ 1175	ㅍ 1185	ㅑ 1195	ㄴ 11A5	ㄹ 11B5	ㅍ 11C5	ㄹ 11D5	ㅅ 11E5	ㅇ 11F5
6	ㅍ 1106	ㄴ 1116	ㆁ 1126	ㅅ 1136	ㅆ 1146	ㅈ 1156	ㅊ 1166	ㅌ 1176	ㅍ 1186	ㅑ 1196	ㄴ 11A6	ㄹ 11B6	ㅍ 11C6	ㄹ 11D6	ㅅ 11E6	ㅇ 11F6
7	ㅍ 1107	ㄷ 1117	ㆁ 1127	ㅅ 1137	ㅆ 1147	ㅈ 1157	ㅊ 1167	ㅌ 1177	ㅍ 1187	ㅑ 1197	ㄴ 11A7	ㄹ 11B7	ㅍ 11C7	ㄹ 11D7	ㅅ 11E7	ㅇ 11F7
8	ㅅ 1108	ㄴ 1118	ㆁ 1128	ㅅ 1138	ㅆ 1148	ㅈ 1158	ㅊ 1168	ㅌ 1178	ㅍ 1188	ㅑ 1198	ㄴ 11A8	ㄹ 11B8	ㅍ 11C8	ㄹ 11D8	ㅅ 11E8	ㅇ 11F8
9	ㅅ 1109	ㄹ 1119	ㆁ 1129	ㅅ 1139	ㅆ 1149	ㅈ 1159	ㅊ 1169	ㅌ 1179	ㅍ 1189	ㅑ 1199	ㄴ 11A9	ㄹ 11B9	ㅍ 11C9	ㄹ 11D9	ㅅ 11E9	ㅇ 11F9
A	ㅅ 110A	ㄹ 111A	ㆁ 112A	ㅅ 113A	ㅆ 114A	ㅈ 115A	ㅊ 116A	ㅌ 117A	ㅍ 118A	ㅑ 119A	ㄴ 11AA	ㄹ 11BA	ㅍ 11CA	ㄹ 11DA	ㅅ 11EA	ㅇ 11FA
B	ㅇ 110B	ㅇ 111B	ㆁ 112B	ㅅ 113B	ㅆ 114B	ㅈ 115B	ㅊ 116B	ㅌ 117B	ㅍ 118B	ㅑ 119B	ㄴ 11AB	ㄹ 11BB	ㅍ 11CB	ㄹ 11DB	ㅅ 11EB	ㅇ 11FB
C	ㅈ 110C	ㅍ 111C	ㅅ 112C	ㅅ 113C	ㅇ 114C	ㅈ 115C	ㅊ 116C	ㅌ 117C	ㅍ 118C	ㅑ 119C	ㄴ 11AC	ㄹ 11BC	ㅍ 11CC	ㅍ 11DC	ㅅ 11EC	ㅇ 11FC
D	ㅈ 110D	ㅍ 111D	ㅅ 112D	ㅅ 113D	ㅆ 114D	ㅈ 115D	ㅊ 116D	ㅌ 117D	ㅍ 118D	ㅑ 119D	ㄴ 11AD	ㄹ 11BD	ㅍ 11CD	ㅍ 11DD	ㅅ 11ED	ㅇ 11FD
E	ㅅ 110E	ㅍ 111E	ㅅ 112E	ㅅ 113E	ㅆ 114E	ㅈ 115E	ㅊ 116E	ㅌ 117E	ㅍ 118E	ㅑ 119E	ㄴ 11AE	ㄹ 11BE	ㅍ 11CE	ㅍ 11DE	ㅅ 11EE	ㅇ 11FE
F	ㅋ 110F	ㆁ 111F	ㅅ 112F	ㅅ 113F	ㅆ 114F	ㅊ 115F	ㅌ 116F	ㅍ 117F	ㅑ 118F	ㅑ 119F	ㄴ 11AF	ㄹ 11BF	ㅍ 11CF	ㅍ 11DF	ㅅ 11EF	ㅇ 11FF

The aliases in this block represent the Jamo short names.

Initial consonants

1100	ㄱ	HANGUL CHOSEONG KIYEOK = G
1101	ㄲ	HANGUL CHOSEONG SSANGKIYEOK = GG
1102	ㄴ	HANGUL CHOSEONG NIEUN = N
1103	ㄷ	HANGUL CHOSEONG TIKEUT = D
1104	ㄸ	HANGUL CHOSEONG SSANGTIKEUT = DD
1105	ㄹ	HANGUL CHOSEONG RIEUL = R
1106	ㅁ	HANGUL CHOSEONG MIEUM = M
1107	ㅂ	HANGUL CHOSEONG PIEUP = B
1108	ㅃ	HANGUL CHOSEONG SSANGPIEUP = BB
1109	ㅅ	HANGUL CHOSEONG SIOS = S • voiceless lenis alveolar fricative
110A	ㅆ	HANGUL CHOSEONG SSANGSIOS = SS • voiceless fortis alveolar fricative
110B	ㅇ	HANGUL CHOSEONG IEUNG • zero sound
110C	ㅈ	HANGUL CHOSEONG CIEUC = J • voiceless or voiced lenis alveolar affricate
110D	ㅉ	HANGUL CHOSEONG SSANGCIEUC = JJ • voiceless unaspirated fortis alveolar affricate
110E	ㅊ	HANGUL CHOSEONG CHIEUCH = C • voiceless aspirated alveolar affricate
110F	ㅋ	HANGUL CHOSEONG KHIEUKH = K
1110	ㅌ	HANGUL CHOSEONG THIEUTH = T
1111	ㅍ	HANGUL CHOSEONG PHIEUPH = P
1112	ㅎ	HANGUL CHOSEONG HIEUH = H • voiceless glottal fricative

Old initial consonants

1113	ㄴᄂ	HANGUL CHOSEONG NIEUN-KIYEOK
1114	ㄴᄃ	HANGUL CHOSEONG SSANGNIEUN
1115	ㄴᄄ	HANGUL CHOSEONG NIEUN-TIKEUT
1116	ㄴᄅ	HANGUL CHOSEONG NIEUN-PIEUP
1117	ㄴᄆ	HANGUL CHOSEONG TIKEUT-KIYEOK
1118	ㄴᄇ	HANGUL CHOSEONG RIEUL-NIEUN
1119	ㄴᄈ	HANGUL CHOSEONG SSANGRIEUL
111A	ㄴᄉ	HANGUL CHOSEONG RIEUL-HIEUH
111B	ㄴᄊ	HANGUL CHOSEONG KAPYEOUNRIEUL
111C	ㄴᄋ	HANGUL CHOSEONG MIEUM-PIEUP
111D	ㄴᄌ	HANGUL CHOSEONG KAPYEOUNMIEUM
111E	ㄴᄍ	HANGUL CHOSEONG PIEUP-KIYEOK
111F	ㄴᄎ	HANGUL CHOSEONG PIEUP-NIEUN
1120	ㄴᄏ	HANGUL CHOSEONG PIEUP-TIKEUT
1121	ㄴᄐ	HANGUL CHOSEONG PIEUP-SIOS
1122	ㄴᄑ	HANGUL CHOSEONG PIEUP-SIOS-KIYEOK

1123	ㅊᄒ	HANGUL CHOSEONG PIEUP-SIOS-TIKEUT
1124	ㅊᄓ	HANGUL CHOSEONG PIEUP-SIOS-PIEUP
1125	ㅊᄔ	HANGUL CHOSEONG PIEUP-SSANGSIOS
1126	ㅊᄕ	HANGUL CHOSEONG PIEUP-SIOS-CIEUC
1127	ㅊᄌ	HANGUL CHOSEONG PIEUP-CIEUC
1128	ㅊᄍ	HANGUL CHOSEONG PIEUP-CHIEUCH
1129	ㅊᄎ	HANGUL CHOSEONG PIEUP-THIEUTH
112A	ㅊᄏ	HANGUL CHOSEONG PIEUP-PHIEUPH
112B	ㅊᄐ	HANGUL CHOSEONG KAPYEOUNPIEUP
112C	ㅊᄑ	HANGUL CHOSEONG KAPYEOUNSSANGPIEUP
112D	ㅊᄒ	HANGUL CHOSEONG SIOS-KIYEOK
112E	ㅊᄓ	HANGUL CHOSEONG SIOS-NIEUN
112F	ㅊᄔ	HANGUL CHOSEONG SIOS-TIKEUT
1130	ㅊᄕ	HANGUL CHOSEONG SIOS-RIEUL
1131	ㅊᄌ	HANGUL CHOSEONG SIOS-MIEUM
1132	ㅊᄍ	HANGUL CHOSEONG SIOS-PIEUP
1133	ㅊᄎ	HANGUL CHOSEONG SIOS-PIEUP-KIYEOK
1134	ㅊᄏ	HANGUL CHOSEONG SIOS-SSANGSIOS
1135	ㅊᄐ	HANGUL CHOSEONG SIOS-IEUNG
1136	ㅊᄑ	HANGUL CHOSEONG SIOS-CIEUC
1137	ㅊᄒ	HANGUL CHOSEONG SIOS-CHIEUCH
1138	ㅊᄓ	HANGUL CHOSEONG SIOS-KHIEUKH
1139	ㅊᄔ	HANGUL CHOSEONG SIOS-THIEUTH
113A	ㅊᄕ	HANGUL CHOSEONG SIOS-PHIEUPH
113B	ㅊᄌ	HANGUL CHOSEONG SIOS-HIEUH
113C	ㅊᄍ	HANGUL CHOSEONG CHITUEUMSIOS • voiceless lenis dental fricative
113D	ㅊᄎ	HANGUL CHOSEONG CHITUEUMSSANGSIOS • voiceless fortis dental fricative
113E	ㅊᄏ	HANGUL CHOSEONG CEONGCHIEUMSIOS • voiceless lenis retroflex fricative
113F	ㅊᄐ	HANGUL CHOSEONG CEONGCHIEUMSSANGSIOS • voiceless fortis retroflex fricative
1140	ㅊᄑ	HANGUL CHOSEONG PANSIOS • voiced alveolar fricative
1141	ㅊᄒ	HANGUL CHOSEONG IEUNG-KIYEOK
1142	ㅊᄓ	HANGUL CHOSEONG IEUNG-TIKEUT
1143	ㅊᄔ	HANGUL CHOSEONG IEUNG-MIEUM
1144	ㅊᄕ	HANGUL CHOSEONG IEUNG-PIEUP
1145	ㅊᄌ	HANGUL CHOSEONG IEUNG-SIOS
1146	ㅊᄍ	HANGUL CHOSEONG IEUNG-PANSIOS
1147	ㅊᄎ	HANGUL CHOSEONG SSANGIEUNG
1148	ㅊᄏ	HANGUL CHOSEONG IEUNG-CIEUC
1149	ㅊᄐ	HANGUL CHOSEONG IEUNG-CHIEUCH
114A	ㅊᄑ	HANGUL CHOSEONG IEUNG-THIEUTH
114B	ㅊᄒ	HANGUL CHOSEONG IEUNG-PHIEUPH
114C	ㅊᄓ	HANGUL CHOSEONG YESIEUNG • velar nasal consonant
114D	ㅊᄔ	HANGUL CHOSEONG CIEUC-IEUNG
114E	ㅊᄕ	HANGUL CHOSEONG CHITUEUMCIEUC • voiceless or voiced lenis dental affricate
114F	ㅊᄌ	HANGUL CHOSEONG CHITUEUMSSANGCIEUC • voiceless unaspirated fortis dental affricate
1150	ㅊᄍ	HANGUL CHOSEONG CEONGCHIEUMCIEUC • voiceless or voiced lenis retroflex affricate
1151	ㅊᄎ	HANGUL CHOSEONG CEONGCHIEUMSSANGCIEUC • voiceless unaspirated fortis retroflex affricate
1152	ㅊᄏ	HANGUL CHOSEONG CHIEUCH-KHIEUKH
1153	ㅊᄐ	HANGUL CHOSEONG CHIEUCH-HIEUH

1154	ㄷㅌ	HANGUL CHOSEONG CHITUEUMCHIEUCH
		• voiceless aspirated dental affricate
1155	ㅌ	HANGUL CHOSEONG CEONGCHIEUMCHIEUCH
		• voiceless aspirated retroflex affricate
1156	ㅍ	HANGUL CHOSEONG PHIEUPH-PIEUP
1157	ㅑ	HANGUL CHOSEONG KAPYEOUNPHIEUPH
1158	ㅎ	HANGUL CHOSEONG SSANGHIEUH
1159	ㅇ	HANGUL CHOSEONG YEORINHIEUH
		• glottal stop
115A	ㄱ	HANGUL CHOSEONG KIYEOK-TIKEUT
115B	ㄴ	HANGUL CHOSEONG NIEUN-SIOS
115C	ㄷ	HANGUL CHOSEONG NIEUN-CIEUC
115D	ㄹ	HANGUL CHOSEONG NIEUN-HIEUH
115E	ㅌ	HANGUL CHOSEONG TIKEUT-RIEUL
115F	ㅍ	HANGUL CHOSEONG FILLER

Medial vowels

1160	ㅏ	HANGUL JUNGSEONG FILLER
1161	ㅑ	HANGUL JUNGSEONG A
		= A
1162	ㅓ	HANGUL JUNGSEONG AE
		= AE
1163	ㅕ	HANGUL JUNGSEONG YA
		= YA
1164	ㅗ	HANGUL JUNGSEONG YAE
		= YAE
1165	ㅛ	HANGUL JUNGSEONG EO
		= EO
1166	ㅜ	HANGUL JUNGSEONG E
		= E
1167	ㅠ	HANGUL JUNGSEONG YEO
		= YEO
1168	ㅟ	HANGUL JUNGSEONG YE
		= YE
1169	ㅝ	HANGUL JUNGSEONG O
		= O
116A	ㅞ	HANGUL JUNGSEONG WA
		= WA
116B	ㅟ	HANGUL JUNGSEONG WAE
		= WAE
116C	ㅠ	HANGUL JUNGSEONG OE
		= OE
116D	ㅡ	HANGUL JUNGSEONG YO
		= YO
116E	ㅣ	HANGUL JUNGSEONG U
		= U
116F	ㅤ	HANGUL JUNGSEONG WEO
		= WEO
1170	ㅥ	HANGUL JUNGSEONG WE
		= WE
1171	ㅦ	HANGUL JUNGSEONG WI
		= WI
1172	ㅧ	HANGUL JUNGSEONG YU
		= YU
1173	ㅨ	HANGUL JUNGSEONG EU
		= EU
1174	ㅩ	HANGUL JUNGSEONG YI
		= YI
1175	ㅪ	HANGUL JUNGSEONG I
		= I

Old medial vowels

1176	ㅫ	HANGUL JUNGSEONG A-O
1177	ㅬ	HANGUL JUNGSEONG A-U
1178	ㅭ	HANGUL JUNGSEONG YA-O

1179	ㅮ	HANGUL JUNGSEONG YA-YO
117A	ㅯ	HANGUL JUNGSEONG EO-O
117B	ㅰ	HANGUL JUNGSEONG EO-U
117C	ㅱ	HANGUL JUNGSEONG EO-EU
117D	ㅲ	HANGUL JUNGSEONG YEO-O
117E	ㅳ	HANGUL JUNGSEONG YEO-U
117F	ㅴ	HANGUL JUNGSEONG O-EO
1180	ㅵ	HANGUL JUNGSEONG O-E
1181	ㅶ	HANGUL JUNGSEONG O-YE
1182	ㅷ	HANGUL JUNGSEONG O-O
1183	ㅸ	HANGUL JUNGSEONG O-U
1184	ㅹ	HANGUL JUNGSEONG YO-YA
1185	ㅺ	HANGUL JUNGSEONG YO-YAE
1186	ㅻ	HANGUL JUNGSEONG YO-YEO
1187	ㅼ	HANGUL JUNGSEONG YO-O
1188	ㅽ	HANGUL JUNGSEONG YO-I
1189	ㅾ	HANGUL JUNGSEONG U-A
118A	ㅿ	HANGUL JUNGSEONG U-AE
118B	ㅿ	HANGUL JUNGSEONG U-EO-EU
118C	ㅿ	HANGUL JUNGSEONG U-YE
118D	ㅿ	HANGUL JUNGSEONG U-U
118E	ㅿ	HANGUL JUNGSEONG YU-A
118F	ㅿ	HANGUL JUNGSEONG YU-EO
1190	ㅿ	HANGUL JUNGSEONG YU-E
1191	ㅿ	HANGUL JUNGSEONG YU-YEO
1192	ㅿ	HANGUL JUNGSEONG YU-YE
1193	ㅿ	HANGUL JUNGSEONG YU-U
1194	ㅿ	HANGUL JUNGSEONG YU-I
1195	ㅿ	HANGUL JUNGSEONG EU-U
1196	ㅿ	HANGUL JUNGSEONG EU-EU
1197	ㅿ	HANGUL JUNGSEONG YI-U
1198	ㅿ	HANGUL JUNGSEONG I-A
1199	ㅿ	HANGUL JUNGSEONG I-YA
119A	ㅿ	HANGUL JUNGSEONG I-O
119B	ㅿ	HANGUL JUNGSEONG I-U
119C	ㅿ	HANGUL JUNGSEONG I-EU
119D	ㅿ	HANGUL JUNGSEONG I-ARAEA
119E	ㅿ	HANGUL JUNGSEONG ARAEA
		• rounded open-mid back vowel
119F	ㅿ	HANGUL JUNGSEONG ARAEA-EO
11A0	ㅿ	HANGUL JUNGSEONG ARAEA-U
11A1	ㅿ	HANGUL JUNGSEONG ARAEA-I
11A2	ㅿ	HANGUL JUNGSEONG SSANGARAEA
11A3	ㅿ	HANGUL JUNGSEONG A-EU
11A4	ㅿ	HANGUL JUNGSEONG YA-U
11A5	ㅿ	HANGUL JUNGSEONG YEO-YA
11A6	ㅿ	HANGUL JUNGSEONG O-YA
11A7	ㅿ	HANGUL JUNGSEONG O-YAE

Final consonants

11A8	ㅿ	HANGUL JONGSEONG KIYEOK
		= G
11A9	ㅿ	HANGUL JONGSEONG SSANGKIYEOK
		= GG
11AA	ㅿ	HANGUL JONGSEONG KIYEOK-SIOS
		= GS
11AB	ㅿ	HANGUL JONGSEONG NIEUN
		= N
11AC	ㅿ	HANGUL JONGSEONG NIEUN-CIEUC
		= NJ
11AD	ㅿ	HANGUL JONGSEONG NIEUN-HIEUH
		= NH

11AE	ㄷ	HANGUL JONGSEONG TIKEUT = D
11AF	ㄹ	HANGUL JONGSEONG RIEUL = L
11B0	ㄴ	HANGUL JONGSEONG RIEUL-KIYEOK = LG
11B1	ㄹ	HANGUL JONGSEONG RIEUL-MIEUM = LM
11B2	ㄹ	HANGUL JONGSEONG RIEUL-PIEUP = LB
11B3	ㄹ	HANGUL JONGSEONG RIEUL-SIOS = LS
11B4	ㄹ	HANGUL JONGSEONG RIEUL-THIEUTH = LT
11B5	ㄹ	HANGUL JONGSEONG RIEUL-PHIEUPH = LP
11B6	ㄹ	HANGUL JONGSEONG RIEUL-HIEUH = LH
11B7	ㅁ	HANGUL JONGSEONG MIEUM = M
11B8	ㅂ	HANGUL JONGSEONG PIEUP = B
11B9	ㅂ	HANGUL JONGSEONG PIEUP-SIOS = BS
11BA	ㅅ	HANGUL JONGSEONG SIOS = S
11BB	ㅅ	HANGUL JONGSEONG SSANGSIOS = SS
11BC	ㅇ	HANGUL JONGSEONG IEUNG = NG • velar nasal consonant
11BD	ㅈ	HANGUL JONGSEONG CIEUC = J
11BE	ㅈ	HANGUL JONGSEONG CHIEUCH = C
11BF	ㅋ	HANGUL JONGSEONG KHIEUKH = K
11C0	ㅌ	HANGUL JONGSEONG THIEUTH = T
11C1	ㅍ	HANGUL JONGSEONG PHIEUPH = P
11C2	ㅎ	HANGUL JONGSEONG HIEUH = H
Old final consonants		
11C3	ㄱ	HANGUL JONGSEONG KIYEOK-RIEUL
11C4	ㄱ	HANGUL JONGSEONG KIYEOK-SIOS-KIYEOK
11C5	ㄴ	HANGUL JONGSEONG NIEUN-KIYEOK
11C6	ㄴ	HANGUL JONGSEONG NIEUN-TIKEUT
11C7	ㄴ	HANGUL JONGSEONG NIEUN-SIOS
11C8	ㄴ	HANGUL JONGSEONG NIEUN-PANSIOS
11C9	ㄴ	HANGUL JONGSEONG NIEUN-THIEUTH
11CA	ㄷ	HANGUL JONGSEONG TIKEUT-KIYEOK
11CB	ㄷ	HANGUL JONGSEONG TIKEUT-RIEUL
11CC	ㄷ	HANGUL JONGSEONG RIEUL-KIYEOK-SIOS
11CD	ㄷ	HANGUL JONGSEONG RIEUL-NIEUN
11CE	ㄷ	HANGUL JONGSEONG RIEUL-TIKEUT
11CF	ㄷ	HANGUL JONGSEONG RIEUL-TIKEUT-HIEUH
11D0	ㄷ	HANGUL JONGSEONG SSANGRIEUL
11D1	ㄷ	HANGUL JONGSEONG RIEUL-MIEUM-KIYEOK
11D2	ㄷ	HANGUL JONGSEONG RIEUL-MIEUM-SIOS
11D3	ㄷ	HANGUL JONGSEONG RIEUL-PIEUP-SIOS
11D4	ㄷ	HANGUL JONGSEONG RIEUL-PIEUP-HIEUH
11D5	ㄷ	HANGUL JONGSEONG RIEUL-KAPYEOUNPIEUP

11D6	ㄷ	HANGUL JONGSEONG RIEUL-SSANGSIOS
11D7	ㄷ	HANGUL JONGSEONG RIEUL-PANSIOS
11D8	ㄷ	HANGUL JONGSEONG RIEUL-KHIEUKH
11D9	ㄷ	HANGUL JONGSEONG RIEUL-YEORINHIEUH
11DA	ㅁ	HANGUL JONGSEONG MIEUM-KIYEOK
11DB	ㅁ	HANGUL JONGSEONG MIEUM-RIEUL
11DC	ㅁ	HANGUL JONGSEONG MIEUM-PIEUP
11DD	ㅁ	HANGUL JONGSEONG MIEUM-SIOS
11DE	ㅁ	HANGUL JONGSEONG MIEUM-SSANGSIOS
11DF	ㅁ	HANGUL JONGSEONG MIEUM-PANSIOS
11E0	ㅁ	HANGUL JONGSEONG MIEUM-CHIEUCH
11E1	ㅁ	HANGUL JONGSEONG MIEUM-HIEUH
11E2	ㅁ	HANGUL JONGSEONG KAPYEOUNMIEUM
11E3	ㅁ	HANGUL JONGSEONG PIEUP-RIEUL
11E4	ㅁ	HANGUL JONGSEONG PIEUP-PHIEUPH
11E5	ㅁ	HANGUL JONGSEONG PIEUP-HIEUH
11E6	ㅁ	HANGUL JONGSEONG KAPYEOUNPIEUP
11E7	ㅁ	HANGUL JONGSEONG SIOS-KIYEOK
11E8	ㅁ	HANGUL JONGSEONG SIOS-TIKEUT
11E9	ㅁ	HANGUL JONGSEONG SIOS-RIEUL
11EA	ㅁ	HANGUL JONGSEONG SIOS-PIEUP
11EB	ㅁ	HANGUL JONGSEONG PANSIOS
11EC	ㅇ	HANGUL JONGSEONG IEUNG-KIYEOK × HANGUL JONGSEONG YESIEUNG-KIYEOK
11ED	ㅇ	HANGUL JONGSEONG IEUNG-SSANGKIYEOK × HANGUL JONGSEONG YESIEUNG-SSANGKIYEOK
11EE	ㅇ	HANGUL JONGSEONG SSANGIEUNG × HANGUL JONGSEONG SSANGYESIEUNG
11EF	ㅇ	HANGUL JONGSEONG IEUNG-KHIEUKH × HANGUL JONGSEONG YESIEUNG-KHIEUKH
11F0	ㅇ	HANGUL JONGSEONG YESIEUNG
11F1	ㅇ	HANGUL JONGSEONG YESIEUNG-SIOS
11F2	ㅇ	HANGUL JONGSEONG YESIEUNG-PANSIOS
11F3	ㅇ	HANGUL JONGSEONG PHIEUPH-PIEUP
11F4	ㅇ	HANGUL JONGSEONG KAPYEOUNPHIEUPH
11F5	ㅇ	HANGUL JONGSEONG HIEUH-NIEUN
11F6	ㅇ	HANGUL JONGSEONG HIEUH-RIEUL
11F7	ㅇ	HANGUL JONGSEONG HIEUH-MIEUM
11F8	ㅇ	HANGUL JONGSEONG HIEUH-PIEUP
11F9	ㅇ	HANGUL JONGSEONG YEORINHIEUH
11FA	ㅇ	HANGUL JONGSEONG KIYEOK-NIEUN
11FB	ㅇ	HANGUL JONGSEONG KIYEOK-PIEUP
11FC	ㅇ	HANGUL JONGSEONG KIYEOK-CHIEUCH
11FD	ㅇ	HANGUL JONGSEONG KIYEOK-KHIEUKH
11FE	ㅇ	HANGUL JONGSEONG KIYEOK-HIEUH
11FF	ㅇ	HANGUL JONGSEONG SSANGNIEUN

	120	121	122	123	124	125	126	127	128	129	12A	12B
0	ሀ 1200	ሐ 1210	ሠ 1220	ሰ 1230	ቀ 1240	ቆ 1250	በ 1260	ተ 1270	ኅ 1280	ነ 1290	አ 12A0	ኰ 12B0
1	ሁ 1201	ሑ 1211	ሡ 1221	ሱ 1231	ቁ 1241	ቆ 1251	ቡ 1261	ቱ 1271	ኅ 1281	ኑ 1291	ኡ 12A1	
2	ሂ 1202	ሒ 1212	ሣ 1222	ሲ 1232	ቂ 1242	ቆ 1252	ቢ 1262	ቲ 1272	ኂ 1282	ኒ 1292	ኢ 12A2	ኲ 12B2
3	ሃ 1203	ሓ 1213	ሣ 1223	ሳ 1233	ቃ 1243	ቆ 1253	ባ 1263	ታ 1273	ኃ 1283	ና 1293	ኣ 12A3	ኳ 12B3
4	ሄ 1204	ሔ 1214	ሤ 1224	ሴ 1234	ቄ 1244	ቆ 1254	ቤ 1264	ቲ 1274	ኄ 1284	ኑ 1294	ኤ 12A4	ኴ 12B4
5	ሀ 1205	ሕ 1215	ሥ 1225	ሰ 1235	ቅ 1245	ቆ 1255	ብ 1265	ት 1275	ኅ 1285	ን 1295	እ 12A5	ኸ 12B5
6	ሀ 1206	ሐ 1216	ሦ 1226	ሶ 1236	ቆ 1246	ቆ 1256	ቦ 1266	ቶ 1276	ኖ 1286	ኖ 1296	አ 12A6	
7	ሀ 1207	ሐ 1217	ሧ 1227	ሷ 1237	ቆ 1247		ቧ 1267	ታ 1277	ኖ 1287	ና 1297	አ 12A7	
8	ለ 1208	መ 1218	ረ 1228	ሸ 1238	ቆ 1248	ቆ 1258	ቨ 1268	ቸ 1278	ኸ 1288	ኘ 1298	ከ 12A8	ኸ 12B8
9	ሉ 1209	ሙ 1219	ሩ 1229	ሹ 1239			ቩ 1269	ቹ 1279		ኘ 1299	ከ 12A9	ኹ 12B9
A	ሊ 120A	ሚ 121A	ሪ 122A	ሺ 123A	ቋ 124A	ቆ 125A	ቪ 126A	ቻ 127A	ኸ 128A	ኙ 129A	ኢ 12AA	ኺ 12BA
B	ላ 120B	ማ 121B	ሪ 122B	ሻ 123B	ቋ 124B	ቆ 125B	ቫ 126B	ቻ 127B	ኸ 128B	ኖ 129B	ካ 12AB	ኻ 12BB
C	ሌ 120C	ሚ 121C	ሪ 122C	ሼ 123C	ቋ 124C	ቆ 125C	ቫ 126C	ቻ 127C	ኸ 128C	ኖ 129C	ኬ 12AC	ኼ 12BC
D	ል 120D	ም 121D	ር 122D	ሽ 123D	ቋ 124D	ቆ 125D	ቫ 126D	ቻ 127D	ኸ 128D	ኖ 129D	ክ 12AD	ኼ 12BD
E	ሎ 120E	ሞ 121E	ሮ 122E	ሾ 123E			ቫ 126E	ቻ 127E		ኖ 129E	ኮ 12AE	ኼ 12BE
F	ሏ 120F	ሟ 121F	ሯ 122F	ሿ 123F			ቫ 126F	ቻ 127F		ኖ 129F	ኰ 12AF	

	12C	12D	12E	12F	130	131	132	133	134	135	136	137
0	ሎ 12C0	ዐ 12D0	ዡ 12E0	ደ 12F0	ጀ 1300	ጐ 1310	ጠ 1320	ጳ 1330	ፀ 1340	ፐ 1350	✳ 1360	፰ 1370
1		ዑ 12D1	ዢ 12E1	ደ 12F1	ጁ 1301		ጡ 1321	ጴ 1331	ፁ 1341	ፑ 1351	፣ 1361	፹ 1371
2	ሎ 12C2	ዒ 12D2	ዣ 12E2	ደ 12F2	ጁ 1302	ጒ 1312	ጢ 1322	ጵ 1332	ፊ 1342	ፑ 1352	፥ 1362	፺ 1372
3	ሏ 12C3	ዓ 12D3	ዣ 12E3	ደ 12F3	ጁ 1303	ጓ 1313	ጣ 1323	ጶ 1333	ፋ 1343	ፑ 1353	፥ 1363	፻ 1373
4	ሐ 12C4	ዒ 12D4	ዤ 12E4	ደ 12F4	ጁ 1304	ጔ 1314	ጤ 1324	ጷ 1334	ፋ 1344	ፑ 1354	፥ 1364	፺ 1374
5	ሑ 12C5	ዐ 12D5	ዥ 12E5	ደ 12F5	ጁ 1305	ጕ 1315	ጥ 1325	ጸ 1335	ፁ 1345	ፑ 1355	፥ 1365	፻ 1375
6		ዑ 12D6	ዣ 12E6	ደ 12F6	ጁ 1306		ጡ 1326	ጴ 1336	ፁ 1346	ፑ 1356	፥ 1366	፹ 1376
7			ዣ 12E7	ደ 12F7	ጁ 1307		ጢ 1327	ጵ 1337	ፑ 1347	ፐ 1357	፥ 1367	፰ 1377
8	ወ 12C8	ዘ 12D8	ዩ 12E8	ደ 12F8	ገ 1308	ገ 1318	ጬ 1328	ጸ 1338	ፈ 1348	ፐ 1358	፥ 1368	፻ 1378
9	ዐ 12C9	ዘ 12D9	ዩ 12E9	ደ 12F9	ገ 1309	ገ 1319	ጬ 1329	ጸ 1339	ፈ 1349	ፐ 1359	፥ 1369	፻ 1379
A	ዐ 12CA	ዘ 12DA	ዩ 12EA	ደ 12FA	ገ 130A	ገ 131A	ጬ 132A	ጸ 133A	ፈ 134A	ፐ 135A	፥ 136A	፻ 137A
B	ዐ 12CB	ዘ 12DB	ዩ 12EB	ደ 12FB	ገ 130B	ገ 131B	ጬ 132B	ጸ 133B	ፈ 134B		፥ 136B	፻ 137B
C	ዐ 12CC	ዘ 12DC	ዩ 12EC	ደ 12FC	ገ 130C	ገ 131C	ጬ 132C	ጸ 133C	ፈ 134C		፥ 136C	፻ 137C
D	ዐ 12CD	ዘ 12DD	ዩ 12ED	ደ 12FD	ገ 130D	ገ 131D	ጬ 132D	ጸ 133D	ፈ 134D	ፐ 135D	፥ 136D	
E	ዐ 12CE	ዘ 12DE	ዩ 12EE	ደ 12FE	ገ 130E	ገ 131E	ጬ 132E	ጸ 133E	ፈ 134E	ፐ 135E	፥ 136E	
F	ዐ 12CF	ዘ 12DF	ዩ 12EF	ደ 12FF	ገ 130F	ገ 131F	ጬ 132F	ጸ 133F	ፈ 134F	ፐ 135F	፥ 136F	

Also known as Ge'ez.

Syllables

1200	ሀ	ETHIOPIC SYLLABLE HA	123B	ሻ	ETHIOPIC SYLLABLE SHAA
1201	ሁ	ETHIOPIC SYLLABLE HU	123C	ሼ	ETHIOPIC SYLLABLE SHEE
1202	ሂ	ETHIOPIC SYLLABLE HI	123D	ሽ	ETHIOPIC SYLLABLE SHE
1203	ሃ	ETHIOPIC SYLLABLE HAA	123E	ሾ	ETHIOPIC SYLLABLE SHO
1204	ሄ	ETHIOPIC SYLLABLE HEE	123F	ሿ	ETHIOPIC SYLLABLE SHWA
1205	ህ	ETHIOPIC SYLLABLE HE	1240	ቀ	ETHIOPIC SYLLABLE QA
1206	ሆ	ETHIOPIC SYLLABLE HO	1241	ቁ	ETHIOPIC SYLLABLE QU
1207	ሐ	ETHIOPIC SYLLABLE HOA	1242	ቂ	ETHIOPIC SYLLABLE QI
1208	ለ	ETHIOPIC SYLLABLE LA	1243	ቃ	ETHIOPIC SYLLABLE QAA
1209	ሉ	ETHIOPIC SYLLABLE LU	1244	ቄ	ETHIOPIC SYLLABLE QEE
120A	ሊ	ETHIOPIC SYLLABLE LI	1245	ቅ	ETHIOPIC SYLLABLE QE
120B	ላ	ETHIOPIC SYLLABLE LAA	1246	ቆ	ETHIOPIC SYLLABLE QO
120C	ሌ	ETHIOPIC SYLLABLE LEE	1247	ቇ	ETHIOPIC SYLLABLE QOA
120D	ል	ETHIOPIC SYLLABLE LE	1248	ቈ	ETHIOPIC SYLLABLE QWA
120E	ሎ	ETHIOPIC SYLLABLE LO	1249	☒	<reserved>
120F	ሏ	ETHIOPIC SYLLABLE LWA	124A	቉	ETHIOPIC SYLLABLE QWI
1210	ሐ	ETHIOPIC SYLLABLE HHA	124B	ቊ	ETHIOPIC SYLLABLE QWAA
1211	ሑ	ETHIOPIC SYLLABLE HHU	124C	ቋ	ETHIOPIC SYLLABLE QWEE
1212	ሒ	ETHIOPIC SYLLABLE HHI	124D	ቌ	ETHIOPIC SYLLABLE QWE
1213	ሓ	ETHIOPIC SYLLABLE HHAA	124E	☒	<reserved>
1214	ሔ	ETHIOPIC SYLLABLE HHEE	124F	☒	<reserved>
1215	ሕ	ETHIOPIC SYLLABLE HHE	1250	ቍ	ETHIOPIC SYLLABLE QHA
1216	ሖ	ETHIOPIC SYLLABLE HHO	1251	቎	ETHIOPIC SYLLABLE QHU
1217	ሗ	ETHIOPIC SYLLABLE HHWA	1252	቏	ETHIOPIC SYLLABLE QHI
1218	መ	ETHIOPIC SYLLABLE MA	1253	ቐ	ETHIOPIC SYLLABLE QHAA
1219	ሙ	ETHIOPIC SYLLABLE MU	1254	ቑ	ETHIOPIC SYLLABLE QHEE
121A	ሚ	ETHIOPIC SYLLABLE MI	1255	ቒ	ETHIOPIC SYLLABLE QHE
121B	ማ	ETHIOPIC SYLLABLE MAA	1256	ቓ	ETHIOPIC SYLLABLE QHO
121C	ሜ	ETHIOPIC SYLLABLE MEE	1257	☒	<reserved>
121D	ሞ	ETHIOPIC SYLLABLE ME	1258	ቔ	ETHIOPIC SYLLABLE QHWA
121E	ሠ	ETHIOPIC SYLLABLE MO	1259	☒	<reserved>
121F	ሟ	ETHIOPIC SYLLABLE MWA	125A	ቕ	ETHIOPIC SYLLABLE QHWI
1220	ሡ	ETHIOPIC SYLLABLE SZA	125B	ቖ	ETHIOPIC SYLLABLE QHWAA
1221	ሢ	ETHIOPIC SYLLABLE SZU	125C	቗	ETHIOPIC SYLLABLE QHWEE
1222	ሣ	ETHIOPIC SYLLABLE SZI	125D	ቘ	ETHIOPIC SYLLABLE QHWE
1223	ሤ	ETHIOPIC SYLLABLE SZAA	125E	☒	<reserved>
1224	ሥ	ETHIOPIC SYLLABLE SZEE	125F	☒	<reserved>
1225	ሦ	ETHIOPIC SYLLABLE SZE	1260	በ	ETHIOPIC SYLLABLE BA
1226	ሧ	ETHIOPIC SYLLABLE SZO	1261	ቡ	ETHIOPIC SYLLABLE BU
1227	ረ	ETHIOPIC SYLLABLE SZWA	1262	ቢ	ETHIOPIC SYLLABLE BI
1228	ረ	ETHIOPIC SYLLABLE RA	1263	ባ	ETHIOPIC SYLLABLE BAA
1229	ሩ	ETHIOPIC SYLLABLE RU	1264	ቤ	ETHIOPIC SYLLABLE BEE
122A	ሪ	ETHIOPIC SYLLABLE RI	1265	ብ	ETHIOPIC SYLLABLE BE
122B	ራ	ETHIOPIC SYLLABLE RAA	1266	ቦ	ETHIOPIC SYLLABLE BO
122C	ሪ	ETHIOPIC SYLLABLE REE	1267	ቧ	ETHIOPIC SYLLABLE BWA
122D	ራ	ETHIOPIC SYLLABLE RE	1268	ቨ	ETHIOPIC SYLLABLE VA
122E	ሮ	ETHIOPIC SYLLABLE RO	1269	ቩ	ETHIOPIC SYLLABLE VU
122F	ሯ	ETHIOPIC SYLLABLE RWA	126A	ቪ	ETHIOPIC SYLLABLE VI
1230	ሰ	ETHIOPIC SYLLABLE SA	126B	ቫ	ETHIOPIC SYLLABLE VAA
1231	ሱ	ETHIOPIC SYLLABLE SU	126C	ቬ	ETHIOPIC SYLLABLE VEE
1232	ሲ	ETHIOPIC SYLLABLE SI	126D	ቭ	ETHIOPIC SYLLABLE VE
1233	ሳ	ETHIOPIC SYLLABLE SAA	126E	ቮ	ETHIOPIC SYLLABLE VO
1234	ሴ	ETHIOPIC SYLLABLE SEE	126F	ቼ	ETHIOPIC SYLLABLE VWA
1235	ስ	ETHIOPIC SYLLABLE SE	1270	ተ	ETHIOPIC SYLLABLE TA
1236	ሶ	ETHIOPIC SYLLABLE SO	1271	ቱ	ETHIOPIC SYLLABLE TU
1237	ሷ	ETHIOPIC SYLLABLE SWA	1272	ቲ	ETHIOPIC SYLLABLE TI
1238	ሸ	ETHIOPIC SYLLABLE SHA	1273	ታ	ETHIOPIC SYLLABLE TAA
1239	ሹ	ETHIOPIC SYLLABLE SHU	1274	ቲ	ETHIOPIC SYLLABLE TEE
123A	ሺ	ETHIOPIC SYLLABLE SHI	1275	ታ	ETHIOPIC SYLLABLE TE
			1276	ቲ	ETHIOPIC SYLLABLE TO
			1277	ታ	ETHIOPIC SYLLABLE TWA
			1278	ቲ	ETHIOPIC SYLLABLE CA

1279	ቸ	ETHIOPIC SYLLABLE CU	12B7	፳	<reserved>
127A	ቸ	ETHIOPIC SYLLABLE CI	12B8	ኸ	ETHIOPIC SYLLABLE KXA
127B	ቸ	ETHIOPIC SYLLABLE CAA	12B9	ኸ	ETHIOPIC SYLLABLE KXU
127C	ቸ	ETHIOPIC SYLLABLE CEE	12BA	ኸ	ETHIOPIC SYLLABLE KXI
127D	ቸ	ETHIOPIC SYLLABLE CE	12BB	ኸ	ETHIOPIC SYLLABLE KXAA
127E	ቸ	ETHIOPIC SYLLABLE CO	12BC	ኸ	ETHIOPIC SYLLABLE KXEE
127F	ቸ	ETHIOPIC SYLLABLE CWA	12BD	ኸ	ETHIOPIC SYLLABLE KXE
1280	ኸ	ETHIOPIC SYLLABLE XA	12BE	ኸ	ETHIOPIC SYLLABLE KXO
1281	ኸ	ETHIOPIC SYLLABLE XU	12BF	፳	<reserved>
1282	ኸ	ETHIOPIC SYLLABLE XI	12C0	ኸ	ETHIOPIC SYLLABLE KXWA
1283	ኸ	ETHIOPIC SYLLABLE XAA	12C1	፳	<reserved>
1284	ኸ	ETHIOPIC SYLLABLE XEE	12C2	ኸ	ETHIOPIC SYLLABLE KXWI
1285	ኸ	ETHIOPIC SYLLABLE XE	12C3	ኸ	ETHIOPIC SYLLABLE KXWAA
1286	ኸ	ETHIOPIC SYLLABLE XO	12C4	ኸ	ETHIOPIC SYLLABLE KXWEE
1287	ኸ	ETHIOPIC SYLLABLE XOA	12C5	ኸ	ETHIOPIC SYLLABLE KXWE
1288	ኸ	ETHIOPIC SYLLABLE XWA	12C6	፳	<reserved>
1289	፳	<reserved>	12C7	፳	<reserved>
128A	ኸ	ETHIOPIC SYLLABLE XWI	12C8	ወ	ETHIOPIC SYLLABLE WA
128B	ኸ	ETHIOPIC SYLLABLE XWAA	12C9	ወ	ETHIOPIC SYLLABLE WU
128C	ኸ	ETHIOPIC SYLLABLE XWEE	12CA	ወ	ETHIOPIC SYLLABLE WI
128D	ኸ	ETHIOPIC SYLLABLE XWE	12CB	ወ	ETHIOPIC SYLLABLE WAA
128E	፳	<reserved>	12CC	ወ	ETHIOPIC SYLLABLE WEE
128F	፳	<reserved>	12CD	ወ	ETHIOPIC SYLLABLE WE
1290	ኸ	ETHIOPIC SYLLABLE NA	12CE	ወ	ETHIOPIC SYLLABLE WO
1291	ኸ	ETHIOPIC SYLLABLE NU	12CF	ወ	ETHIOPIC SYLLABLE WOA
1292	ኸ	ETHIOPIC SYLLABLE NI	12D0	ወ	ETHIOPIC SYLLABLE PHARYNGEAL A
1293	ኸ	ETHIOPIC SYLLABLE NAA	12D1	ወ	ETHIOPIC SYLLABLE PHARYNGEAL U
1294	ኸ	ETHIOPIC SYLLABLE NEE	12D2	ወ	ETHIOPIC SYLLABLE PHARYNGEAL I
1295	ኸ	ETHIOPIC SYLLABLE NE	12D3	ወ	ETHIOPIC SYLLABLE PHARYNGEAL AA
1296	ኸ	ETHIOPIC SYLLABLE NO	12D4	ወ	ETHIOPIC SYLLABLE PHARYNGEAL EE
1297	ኸ	ETHIOPIC SYLLABLE NWA	12D5	ወ	ETHIOPIC SYLLABLE PHARYNGEAL E
1298	ኸ	ETHIOPIC SYLLABLE NYA	12D6	ወ	ETHIOPIC SYLLABLE PHARYNGEAL O
1299	ኸ	ETHIOPIC SYLLABLE NYU	12D7	፳	<reserved>
129A	ኸ	ETHIOPIC SYLLABLE NYI	12D8	ወ	ETHIOPIC SYLLABLE ZA
129B	ኸ	ETHIOPIC SYLLABLE NYAA	12D9	ወ	ETHIOPIC SYLLABLE ZU
129C	ኸ	ETHIOPIC SYLLABLE NYEE	12DA	ወ	ETHIOPIC SYLLABLE ZI
129D	ኸ	ETHIOPIC SYLLABLE NYE	12DB	ወ	ETHIOPIC SYLLABLE ZAA
129E	ኸ	ETHIOPIC SYLLABLE NYO	12DC	ወ	ETHIOPIC SYLLABLE ZEE
129F	ኸ	ETHIOPIC SYLLABLE NYWA	12DD	ወ	ETHIOPIC SYLLABLE ZE
12A0	ኸ	ETHIOPIC SYLLABLE GLOTTAL A	12DE	ወ	ETHIOPIC SYLLABLE ZO
12A1	ኸ	ETHIOPIC SYLLABLE GLOTTAL U	12DF	ወ	ETHIOPIC SYLLABLE ZWA
12A2	ኸ	ETHIOPIC SYLLABLE GLOTTAL I	12E0	ወ	ETHIOPIC SYLLABLE ZHA
12A3	ኸ	ETHIOPIC SYLLABLE GLOTTAL AA	12E1	ወ	ETHIOPIC SYLLABLE ZHU
12A4	ኸ	ETHIOPIC SYLLABLE GLOTTAL EE	12E2	ወ	ETHIOPIC SYLLABLE ZHI
12A5	ኸ	ETHIOPIC SYLLABLE GLOTTAL E	12E3	ወ	ETHIOPIC SYLLABLE ZHAA
12A6	ኸ	ETHIOPIC SYLLABLE GLOTTAL O	12E4	ወ	ETHIOPIC SYLLABLE ZHEE
12A7	ኸ	ETHIOPIC SYLLABLE GLOTTAL WA	12E5	ወ	ETHIOPIC SYLLABLE ZHE
12A8	ኸ	ETHIOPIC SYLLABLE KA	12E6	ወ	ETHIOPIC SYLLABLE ZHO
12A9	ኸ	ETHIOPIC SYLLABLE KU	12E7	ወ	ETHIOPIC SYLLABLE ZHWA
12AA	ኸ	ETHIOPIC SYLLABLE KI	12E8	ወ	ETHIOPIC SYLLABLE YA
12AB	ኸ	ETHIOPIC SYLLABLE KAA	12E9	ወ	ETHIOPIC SYLLABLE YU
12AC	ኸ	ETHIOPIC SYLLABLE KEE	12EA	ወ	ETHIOPIC SYLLABLE YI
12AD	ኸ	ETHIOPIC SYLLABLE KE	12EB	ወ	ETHIOPIC SYLLABLE YAA
12AE	ኸ	ETHIOPIC SYLLABLE KO	12EC	ወ	ETHIOPIC SYLLABLE YEE
12AF	ኸ	ETHIOPIC SYLLABLE KOA	12ED	ወ	ETHIOPIC SYLLABLE YE
12B0	ኸ	ETHIOPIC SYLLABLE KWA	12EE	ወ	ETHIOPIC SYLLABLE YO
12B1	፳	<reserved>	12EF	ወ	ETHIOPIC SYLLABLE YOA
12B2	ኸ	ETHIOPIC SYLLABLE KWI	12F0	ወ	ETHIOPIC SYLLABLE DA
12B3	ኸ	ETHIOPIC SYLLABLE KWAA	12F1	ወ	ETHIOPIC SYLLABLE DU
12B4	ኸ	ETHIOPIC SYLLABLE KWEE	12F2	ወ	ETHIOPIC SYLLABLE DI
12B5	ኸ	ETHIOPIC SYLLABLE KWE	12F3	ወ	ETHIOPIC SYLLABLE DAA
12B6	፳	<reserved>	12F4	ወ	ETHIOPIC SYLLABLE DEE

12F5	ደ	ETHIOPIC SYLLABLE DE
12F6	ዶ	ETHIOPIC SYLLABLE DO
12F7	ደ	ETHIOPIC SYLLABLE DWA
12F8	ደ	ETHIOPIC SYLLABLE DDA
12F9	ደ	ETHIOPIC SYLLABLE DDU
12FA	ደ	ETHIOPIC SYLLABLE DDI
12FB	ደ	ETHIOPIC SYLLABLE DDAA
12FC	ደ	ETHIOPIC SYLLABLE DDEE
12FD	ደ	ETHIOPIC SYLLABLE DDE
12FE	ደ	ETHIOPIC SYLLABLE DDO
12FF	ደ	ETHIOPIC SYLLABLE DDWA
1300	ገ	ETHIOPIC SYLLABLE JA
1301	ገ	ETHIOPIC SYLLABLE JU
1302	ገ	ETHIOPIC SYLLABLE JI
1303	ገ	ETHIOPIC SYLLABLE JAA
1304	ገ	ETHIOPIC SYLLABLE JEE
1305	ገ	ETHIOPIC SYLLABLE JE
1306	ገ	ETHIOPIC SYLLABLE JO
1307	ገ	ETHIOPIC SYLLABLE JWA
1308	ገ	ETHIOPIC SYLLABLE GA
1309	ገ	ETHIOPIC SYLLABLE GU
130A	ገ	ETHIOPIC SYLLABLE GI
130B	ገ	ETHIOPIC SYLLABLE GAA
130C	ገ	ETHIOPIC SYLLABLE GEE
130D	ገ	ETHIOPIC SYLLABLE GE
130E	ገ	ETHIOPIC SYLLABLE GO
130F	ገ	ETHIOPIC SYLLABLE GOA
1310	ገ	ETHIOPIC SYLLABLE GWA
1311	◻	<reserved>
1312	ገ	ETHIOPIC SYLLABLE GWI
1313	ገ	ETHIOPIC SYLLABLE GWAA
1314	ገ	ETHIOPIC SYLLABLE GWEE
1315	ገ	ETHIOPIC SYLLABLE GWE
1316	◻	<reserved>
1317	◻	<reserved>
1318	ገ	ETHIOPIC SYLLABLE GGA
1319	ገ	ETHIOPIC SYLLABLE GGU
131A	ገ	ETHIOPIC SYLLABLE GGI
131B	ገ	ETHIOPIC SYLLABLE GGAA
131C	ገ	ETHIOPIC SYLLABLE GGEE
131D	ገ	ETHIOPIC SYLLABLE GGE
131E	ገ	ETHIOPIC SYLLABLE GGO
131F	ገ	ETHIOPIC SYLLABLE GGWAA
1320	ገ	ETHIOPIC SYLLABLE THA
1321	ገ	ETHIOPIC SYLLABLE THU
1322	ገ	ETHIOPIC SYLLABLE THI
1323	ገ	ETHIOPIC SYLLABLE THAA
1324	ገ	ETHIOPIC SYLLABLE THEE
1325	ገ	ETHIOPIC SYLLABLE THE
1326	ገ	ETHIOPIC SYLLABLE THO
1327	ገ	ETHIOPIC SYLLABLE THWA
1328	ገ	ETHIOPIC SYLLABLE CHA
1329	ገ	ETHIOPIC SYLLABLE CHU
132A	ገ	ETHIOPIC SYLLABLE CHI
132B	ገ	ETHIOPIC SYLLABLE CHAA
132C	ገ	ETHIOPIC SYLLABLE CHEE
132D	ገ	ETHIOPIC SYLLABLE CHE
132E	ገ	ETHIOPIC SYLLABLE CHO
132F	ገ	ETHIOPIC SYLLABLE CHWA
1330	ገ	ETHIOPIC SYLLABLE PHA
1331	ገ	ETHIOPIC SYLLABLE PHU
1332	ገ	ETHIOPIC SYLLABLE PHI

1333	ገ	ETHIOPIC SYLLABLE PHAA
1334	ገ	ETHIOPIC SYLLABLE PHEE
1335	ገ	ETHIOPIC SYLLABLE PHE
1336	ገ	ETHIOPIC SYLLABLE PHO
1337	ገ	ETHIOPIC SYLLABLE PHWA
1338	ገ	ETHIOPIC SYLLABLE TSA
1339	ገ	ETHIOPIC SYLLABLE TSU
133A	ገ	ETHIOPIC SYLLABLE TSI
133B	ገ	ETHIOPIC SYLLABLE TSAA
133C	ገ	ETHIOPIC SYLLABLE TSEE
133D	ገ	ETHIOPIC SYLLABLE TSE
133E	ገ	ETHIOPIC SYLLABLE TSO
133F	ገ	ETHIOPIC SYLLABLE TSWA
1340	ፀ	ETHIOPIC SYLLABLE TZA
1341	ፀ	ETHIOPIC SYLLABLE TZU
1342	ፀ	ETHIOPIC SYLLABLE TZI
1343	ፀ	ETHIOPIC SYLLABLE TZAA
1344	ፀ	ETHIOPIC SYLLABLE TZEE
1345	ፀ	ETHIOPIC SYLLABLE TZE
1346	ፀ	ETHIOPIC SYLLABLE TZO
1347	ፀ	ETHIOPIC SYLLABLE TZOA
1348	ፈ	ETHIOPIC SYLLABLE FA
1349	ፈ	ETHIOPIC SYLLABLE FU
134A	ፈ	ETHIOPIC SYLLABLE FI
134B	ፈ	ETHIOPIC SYLLABLE FAA
134C	ፈ	ETHIOPIC SYLLABLE FEE
134D	ፈ	ETHIOPIC SYLLABLE FE
134E	ፈ	ETHIOPIC SYLLABLE FO
134F	ፈ	ETHIOPIC SYLLABLE FWA
1350	ፕ	ETHIOPIC SYLLABLE PA
1351	ፕ	ETHIOPIC SYLLABLE PU
1352	ፕ	ETHIOPIC SYLLABLE PI
1353	ፕ	ETHIOPIC SYLLABLE PAA
1354	ፕ	ETHIOPIC SYLLABLE PEE
1355	ፕ	ETHIOPIC SYLLABLE PE
1356	ፕ	ETHIOPIC SYLLABLE PO
1357	ፕ	ETHIOPIC SYLLABLE PWA
1358	ፕ	ETHIOPIC SYLLABLE RYA
1359	ፕ	ETHIOPIC SYLLABLE MYA
135A	ፕ	ETHIOPIC SYLLABLE FYA

Combining marks

135D	◌̣	ETHIOPIC COMBINING GEMINATION AND VOWEL LENGTH MARK
	•	Basketo
135E	◌̣	ETHIOPIC COMBINING VOWEL LENGTH MARK
	•	Basketo
135F	◌̣	ETHIOPIC COMBINING GEMINATION MARK

Punctuation

1360	※	ETHIOPIC SECTION MARK
1361	:	ETHIOPIC WORDSPACE
1362	::	ETHIOPIC FULL STOP
1363	;	ETHIOPIC COMMA
1364	;	ETHIOPIC SEMICOLON
1365	:	ETHIOPIC COLON
1366	:	ETHIOPIC PREFACE COLON
1367	;	ETHIOPIC QUESTION MARK
1368	:::	ETHIOPIC PARAGRAPH SEPARATOR

Digits

1369	፩	ETHIOPIC DIGIT ONE
136A	፪	ETHIOPIC DIGIT TWO

136B	፫	ETHIOPIC DIGIT THREE
136C	፬	ETHIOPIC DIGIT FOUR
136D	፭	ETHIOPIC DIGIT FIVE
136E	፮	ETHIOPIC DIGIT SIX
136F	፯	ETHIOPIC DIGIT SEVEN
1370	፰	ETHIOPIC DIGIT EIGHT
1371	፱	ETHIOPIC DIGIT NINE

Numbers

1372	፲	ETHIOPIC NUMBER TEN
1373	፳	ETHIOPIC NUMBER TWENTY
1374	፴	ETHIOPIC NUMBER THIRTY
1375	፵	ETHIOPIC NUMBER FORTY
1376	፶	ETHIOPIC NUMBER FIFTY
1377	፷	ETHIOPIC NUMBER SIXTY
1378	፸	ETHIOPIC NUMBER SEVENTY
1379	፹	ETHIOPIC NUMBER EIGHTY
137A	፺	ETHIOPIC NUMBER NINETY
137B	፻	ETHIOPIC NUMBER HUNDRED
137C	፷፻	ETHIOPIC NUMBER TEN THOUSAND

	138	139
0	መዐ 1380	ሀ 1390
1	ማላ 1381	ሁ 1391
2	ሚ 1382	ሁ፤ 1392
3	ምዐ 1383	ሁ፤ 1393
4	ቡዐ 1384	ሁ፤ 1394
5	ቡላ 1385	ሁ፤ 1395
6	ቡባ 1386	ሁ፤ 1396
7	ቡባ 1387	ሁ፤ 1397
8	ፈዐ 1388	ሁ፤ 1398
9	ፈላ 1389	ሁ፤ 1399
A	ፈዐ 138A	
B	ፈላ 138B	
C	ፈላ 138C	
D	ፈላ 138D	
E	ፈላ 138E	
F	ፈላ 138F	

Syllables for Sebatbeit

- 1380 መዐ ETHIOPIC SYLLABLE SEBATBEIT MWA
- 1381 ማላ ETHIOPIC SYLLABLE MWI
- 1382 ሚ ETHIOPIC SYLLABLE MWEE
- 1383 ምዐ ETHIOPIC SYLLABLE MWE
- 1384 ቡዐ ETHIOPIC SYLLABLE SEBATBEIT BWA
- 1385 ቡላ ETHIOPIC SYLLABLE BWI
- 1386 ቡባ ETHIOPIC SYLLABLE BWEE
- 1387 ቡባ ETHIOPIC SYLLABLE BWE
- 1388 ፈዐ ETHIOPIC SYLLABLE SEBATBEIT FWA
- 1389 ፈላ ETHIOPIC SYLLABLE FWI
- 138A ፈላ ETHIOPIC SYLLABLE FWEE
- 138B ፈላ ETHIOPIC SYLLABLE FWE
- 138C ፈላ ETHIOPIC SYLLABLE SEBATBEIT PWA
- 138D ፈላ ETHIOPIC SYLLABLE PWI
- 138E ፈላ ETHIOPIC SYLLABLE PWEE
- 138F ፈላ ETHIOPIC SYLLABLE PWE

Tonal marks

Intended for use with a multiline scored layout

- 1390 ፡ ETHIOPIC TONAL MARK YIZET
- 1391 ፡ ETHIOPIC TONAL MARK DERET
- 1392 ፡ ETHIOPIC TONAL MARK RIKRIK
- 1393 ፡ ETHIOPIC TONAL MARK SHORT RIKRIK
- 1394 ፡ ETHIOPIC TONAL MARK DIFAT
- 1395 ፡ ETHIOPIC TONAL MARK KENAT
- 1396 ፡ ETHIOPIC TONAL MARK CHIRET
- 1397 ፡ ETHIOPIC TONAL MARK HIDET
- 1398 ፡ ETHIOPIC TONAL MARK DERET-HIDET
- 1399 ፡ ETHIOPIC TONAL MARK KURT

	13A	13B	13C	13D	13E	13F
0	D 13A0	F 13B0	G 13C0	† 13D0	Ɔ 13E0	β 13F0
1	R 13A1	Γ 13B1	∟ 13C1	Ɔ 13D1	Ɔ 13E1	↷ 13F1
2	T 13A2	Q 13B2	h 13C2	R 13D2	P 13E2	h 13F2
3	Ꭰ 13A3	W 13B3	Z 13C3	∟ 13D3	Ɔ 13E3	Ɔ 13F3
4	Ꭱ 13A4	Ꭲ 13B4	Ꭳ 13C4	W 13D4	V 13E4	B 13F4
5	i 13A5	P 13B5	Ꭵ 13C5	Ɔ 13D5	k 13E5	G 13F5
6	Ɔ 13A6	G 13B6	I 13C6	Ꭶ 13D6	K 13E6	
7	Ꭷ 13A7	M 13B7	Ꭸ 13C7	∟ 13D7	Ꭹ 13E7	
8	h 13A8	Ꭺ 13B8	Ꭻ 13C8	∟ 13D8	Ɔ 13E8	β 13F8
9	y 13A9	Ɔ 13B9	V 13C9	V 13D9	G 13E9	↷ 13F9
A	A 13AA	Ꭼ 13BA	Ꭽ 13CA	S 13DA	Ꭾ 13EA	h 13FA
B	J 13AB	H 13BB	Ɔ 13CB	Ꭿ 13DB	Ꮀ 13EB	Ɔ 13FB
C	E 13AC	Ꮁ 13BC	Ꮂ 13CC	Ꮃ 13DC	Ꮄ 13EC	B 13FC
D	Ꮅ 13AD	Ꮆ 13BD	Ꮇ 13CD	∟ 13DD	Ꮈ 13ED	G 13FD
E	P 13AE	Ꮉ 13BE	Ꮊ 13CE	L 13DE	Ꮋ 13EE	
F	Ꮌ 13AF	Ꮍ 13BF	Ꮎ 13CF	C 13DF	Ꮏ 13EF	

Most lowercase Cherokee syllables are encoded in the Cherokee Supplement block at AB70-ABBF.

Uppercase syllables

13A0	D	CHEROKEE LETTER A
13A1	R	CHEROKEE LETTER E
13A2	T	CHEROKEE LETTER I
13A3	Ꭰ	CHEROKEE LETTER O
13A4	Ꭱ	CHEROKEE LETTER U
13A5	i	CHEROKEE LETTER V
13A6	Ꭲ	CHEROKEE LETTER GA
13A7	Ꭳ	CHEROKEE LETTER KA
13A8	Ꭴ	CHEROKEE LETTER GE
13A9	Ꭵ	CHEROKEE LETTER GI
13AA	A	CHEROKEE LETTER GO
13AB	J	CHEROKEE LETTER GU
13AC	E	CHEROKEE LETTER GV
13AD	Ꭶ	CHEROKEE LETTER HA
13AE	Ꭷ	CHEROKEE LETTER HE
13AF	Ꭸ	CHEROKEE LETTER HI
13B0	F	CHEROKEE LETTER HO
13B1	Ꭹ	CHEROKEE LETTER HU
13B2	Ꭺ	CHEROKEE LETTER HV
13B3	Ꭻ	CHEROKEE LETTER LA
13B4	Ꭼ	CHEROKEE LETTER LE
13B5	P	CHEROKEE LETTER LI
13B6	G	CHEROKEE LETTER LO
13B7	M	CHEROKEE LETTER LU
13B8	Ꭾ	CHEROKEE LETTER LV
13B9	Ꭿ	CHEROKEE LETTER MA
13BA	Ꮀ	CHEROKEE LETTER ME
13BB	H	CHEROKEE LETTER MI
13BC	Ꮁ	CHEROKEE LETTER MO
13BD	Ꮂ	CHEROKEE LETTER MU
13BE	Ꮃ	CHEROKEE LETTER NA
13BF	Ꮄ	CHEROKEE LETTER HNA
13C0	G	CHEROKEE LETTER NAH
13C1	Ꮅ	CHEROKEE LETTER NE
13C2	Ꮆ	CHEROKEE LETTER NI
13C3	Z	CHEROKEE LETTER NO
13C4	Ꮇ	CHEROKEE LETTER NU
13C5	Ꮈ	CHEROKEE LETTER NV
13C6	Ꮉ	CHEROKEE LETTER QUA
13C7	Ꮊ	CHEROKEE LETTER QUE
13C8	Ꮋ	CHEROKEE LETTER QUI
13C9	Ꮌ	CHEROKEE LETTER QUO
13CA	Ꮍ	CHEROKEE LETTER QUU
13CB	Ꮎ	CHEROKEE LETTER QUV
13CC	Ꮏ	CHEROKEE LETTER SA
13CD	Ꮐ	CHEROKEE LETTER S
13CE	Ꮑ	CHEROKEE LETTER SE
13CF	Ꮒ	CHEROKEE LETTER SI
13D0	Ꮓ	CHEROKEE LETTER SO
13D1	Ꮔ	CHEROKEE LETTER SU
13D2	Ꮕ	CHEROKEE LETTER SV
13D3	Ꮖ	CHEROKEE LETTER DA
13D4	Ꮗ	CHEROKEE LETTER TA
13D5	Ꮘ	CHEROKEE LETTER DE
13D6	Ꮙ	CHEROKEE LETTER TE
13D7	Ꮚ	CHEROKEE LETTER DI
13D8	Ꮛ	CHEROKEE LETTER TI
13D9	Ꮜ	CHEROKEE LETTER DO

13DA	S	CHEROKEE LETTER DU
13DB	Ꮝ	CHEROKEE LETTER DV
13DC	Ꮞ	CHEROKEE LETTER DLA
13DD	Ꮟ	CHEROKEE LETTER TLA
13DE	Ꮠ	CHEROKEE LETTER TLE
13DF	Ꮡ	CHEROKEE LETTER TLI
13E0	Ꮢ	CHEROKEE LETTER TLO
13E1	Ꮣ	CHEROKEE LETTER TLU
13E2	P	CHEROKEE LETTER TLV
13E3	C	CHEROKEE LETTER TSA
13E4	Ꮥ	CHEROKEE LETTER TSE
13E5	Ꮦ	CHEROKEE LETTER TSI
13E6	K	CHEROKEE LETTER TSO
13E7	Ꮧ	CHEROKEE LETTER TSU
13E8	Ꮨ	CHEROKEE LETTER TSV
13E9	G	CHEROKEE LETTER WA
13EA	Ꮩ	CHEROKEE LETTER WE
13EB	Ꮪ	CHEROKEE LETTER WI
13EC	Ꮫ	CHEROKEE LETTER WO
13ED	Ꮬ	CHEROKEE LETTER WU
13EE	Ꮭ	CHEROKEE LETTER WV
13EF	Ꮮ	CHEROKEE LETTER YA
13F0	Ꮯ	CHEROKEE LETTER YE
13F1	Ꮰ	CHEROKEE LETTER YI
13F2	Ꮱ	CHEROKEE LETTER YO
13F3	Ꮲ	CHEROKEE LETTER YU
13F4	B	CHEROKEE LETTER YV

Archaic uppercase syllable

13F5	G	CHEROKEE LETTER MV
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Lowercase syllables

13F8	Ꮯ	CHEROKEE SMALL LETTER YE
13F9	Ꮰ	CHEROKEE SMALL LETTER YI
13FA	Ꮱ	CHEROKEE SMALL LETTER YO
13FB	Ꮲ	CHEROKEE SMALL LETTER YU
13FC	B	CHEROKEE SMALL LETTER YV

Archaic lowercase syllable

13FD	G	CHEROKEE SMALL LETTER MV
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	140	141	142	143	144	145	146	147	148	149	14A	14B	14C	14D
0	1400	1410	1420	1430	1440	1450	1460	1470	1480	1490	14A0	14B0	14C0	14D0
1	1401	1411	1421	1431	1441	1451	1461	1471	1481	1491	14A1	14B1	14C1	14D1
2	1402	1412	1422	1432	1442	1452	1462	1472	1482	1492	14A2	14B2	14C2	14D2
3	1403	1413	1423	1433	1443	1453	1463	1473	1483	1493	14A3	14B3	14C3	14D3
4	1404	1414	1424	1434	1444	1454	1464	1474	1484	1494	14A4	14B4	14C4	14D4
5	1405	1415	1425	1435	1445	1455	1465	1475	1485	1495	14A5	14B5	14C5	14D5
6	1406	1416	1426	1436	1446	1456	1466	1476	1486	1496	14A6	14B6	14C6	14D6
7	1407	1417	1427	1437	1447	1457	1467	1477	1487	1497	14A7	14B7	14C7	14D7
8	1408	1418	1428	1438	1448	1458	1468	1478	1488	1498	14A8	14B8	14C8	14D8
9	1409	1419	1429	1439	1449	1459	1469	1479	1489	1499	14A9	14B9	14C9	14D9
A	140A	141A	142A	143A	144A	145A	146A	147A	148A	149A	14AA	14BA	14CA	14DA
B	140B	141B	142B	143B	144B	145B	146B	147B	148B	149B	14AB	14BB	14CB	14DB
C	140C	141C	142C	143C	144C	145C	146C	147C	148C	149C	14AC	14BC	14CC	14DC
D	140D	141D	142D	143D	144D	145D	146D	147D	148D	149D	14AD	14BD	14CD	14DD
E	140E	141E	142E	143E	144E	145E	146E	147E	148E	149E	14AE	14BE	14CE	14DE
F	140F	141F	142F	143F	144F	145F	146F	147F	148F	149F	14AF	14BF	14CF	14DF

	14E	14F	150	151	152	153	154	155	156	157	158	159	15A
0	ᑎ 14E0	ᑏ 14F0	ᑐ 1500	ᑑ 1510	ᑒ 1520	ᑓ 1530	ᑔ 1540	ᑕ 1550	ᑖ 1560	ᑗ 1570	ᑘ 1580	ᑙ 1590	ᑚ 15A0
1	ᑛ 14E1	ᑜ 14F1	ᑝ 1501	ᑞ 1511	ᑟ 1521	ᑠ 1531	ᑡ 1541	ᑢ 1551	ᑣ 1561	ᑤ 1571	ᑥ 1581	ᑦ 1591	ᑧ 15A1
2	ᑨ 14E2	ᑩ 14F2	ᑪ 1502	ᑫ 1512	ᑬ 1522	ᑭ 1532	ᑮ 1542	ᑯ 1552	ᑰ 1562	ᑱ 1572	ᑲ 1582	ᑳ 1592	ᑴ 15A2
3	ᑷ 14E3	ᑸ 14F3	ᑹ 1503	ᑺ 1513	ᑻ 1523	ᑼ 1533	ᑽ 1543	ᑾ 1553	ᑿ 1563	ᑾ 1573	ᑿ 1583	ᑿ 1593	ᑿ 15A3
4	ᑿ 14E4	ᑿ 14F4	ᑿ 1504	ᑿ 1514	ᑿ 1524	ᑿ 1534	ᑿ 1544	ᑿ 1554	ᑿ 1564	ᑿ 1574	ᑿ 1584	ᑿ 1594	ᑿ 15A4
5	ᑿ 14E5	ᑿ 14F5	ᑿ 1505	ᑿ 1515	ᑿ 1525	ᑿ 1535	ᑿ 1545	ᑿ 1555	ᑿ 1565	ᑿ 1575	ᑿ 1585	ᑿ 1595	ᑿ 15A5
6	ᑿ 14E6	ᑿ 14F6	ᑿ 1506	ᑿ 1516	ᑿ 1526	ᑿ 1536	ᑿ 1546	ᑿ 1556	ᑿ 1566	ᑿ 1576	ᑿ 1586	ᑿ 1596	ᑿ 15A6
7	ᑿ 14E7	ᑿ 14F7	ᑿ 1507	ᑿ 1517	ᑿ 1527	ᑿ 1537	ᑿ 1547	ᑿ 1557	ᑿ 1567	ᑿ 1577	ᑿ 1587	ᑿ 1597	ᑿ 15A7
8	ᑿ 14E8	ᑿ 14F8	ᑿ 1508	ᑿ 1518	ᑿ 1528	ᑿ 1538	ᑿ 1548	ᑿ 1558	ᑿ 1568	ᑿ 1578	ᑿ 1588	ᑿ 1598	ᑿ 15A8
9	ᑿ 14E9	ᑿ 14F9	ᑿ 1509	ᑿ 1519	ᑿ 1529	ᑿ 1539	ᑿ 1549	ᑿ 1559	ᑿ 1569	ᑿ 1579	ᑿ 1589	ᑿ 1599	ᑿ 15A9
A	ᑿ 14EA	ᑿ 14FA	ᑿ 150A	ᑿ 151A	ᑿ 152A	ᑿ 153A	ᑿ 154A	ᑿ 155A	ᑿ 156A	ᑿ 157A	ᑿ 158A	ᑿ 159A	ᑿ 15AA
B	ᑿ 14EB	ᑿ 14FB	ᑿ 150B	ᑿ 151B	ᑿ 152B	ᑿ 153B	ᑿ 154B	ᑿ 155B	ᑿ 156B	ᑿ 157B	ᑿ 158B	ᑿ 159B	ᑿ 15AB
C	ᑿ 14EC	ᑿ 14FC	ᑿ 150C	ᑿ 151C	ᑿ 152C	ᑿ 153C	ᑿ 154C	ᑿ 155C	ᑿ 156C	ᑿ 157C	ᑿ 158C	ᑿ 159C	ᑿ 15AC
D	ᑿ 14ED	ᑿ 14FD	ᑿ 150D	ᑿ 151D	ᑿ 152D	ᑿ 153D	ᑿ 154D	ᑿ 155D	ᑿ 156D	ᑿ 157D	ᑿ 158D	ᑿ 159D	ᑿ 15AD
E	ᑿ 14EE	ᑿ 14FE	ᑿ 150E	ᑿ 151E	ᑿ 152E	ᑿ 153E	ᑿ 154E	ᑿ 155E	ᑿ 156E	ᑿ 157E	ᑿ 158E	ᑿ 159E	ᑿ 15AE
F	ᑿ 14EF	ᑿ 14FF	ᑿ 150F	ᑿ 151F	ᑿ 152F	ᑿ 153F	ᑿ 154F	ᑿ 155F	ᑿ 156F	ᑿ 157F	ᑿ 158F	ᑿ 159F	ᑿ 15AF

	15B	15C	15D	15E	15F	160	161	162	163	164	165	166	167
0	ᐅ 15B0	ᐆ 15C0	ᐇ 15D0	ᐈ 15E0	ᐉ 15F0	ᐊ 1600	ᐋ 1610	ᐌ 1620	ᐍ 1630	ᐎ 1640	ᐏ 1650	ᐐ 1660	ᐑ 1670
1	ᐒ 15B1	ᐓ 15C1	ᐔ 15D1	ᐕ 15E1	ᐖ 15F1	ᐗ 1601	ᐘ 1611	ᐙ 1621	ᐚ 1631	ᐛ 1641	ᐜ 1651	ᐝ 1661	ᐞ 1671
2	ᐟ 15B2	ᐠ 15C2	ᐡ 15D2	ᐢ 15E2	ᐣ 15F2	ᐤ 1602	ᐥ 1612	ᐦ 1622	ᐧ 1632	ᐨ 1642	ᐩ 1652	ᐪ 1662	ᐫ 1672
3	ᐬ 15B3	ᐭ 15C3	ᐮ 15D3	ᐯ 15E3	ᐰ 15F3	ᐱ 1603	ᐲ 1613	ᐳ 1623	ᐴ 1633	ᐵ 1643	ᐶ 1653	ᐷ 1663	ᐸ 1673
4	ᐹ 15B4	ᐺ 15C4	ᐻ 15D4	ᐼ 15E4	ᐽ 15F4	ᐾ 1604	ᐿ 1614	ᑀ 1624	ᑁ 1634	ᑂ 1644	ᑃ 1654	ᑄ 1664	ᑅ 1674
5	ᑆ 15B5	ᑇ 15C5	ᑈ 15D5	ᑉ 15E5	ᑊ 15F5	ᑋ 1605	ᑌ 1615	ᑍ 1625	ᑎ 1635	ᑏ 1645	ᑐ 1655	ᑑ 1665	ᑒ 1675
6	ᑔ 15B6	ᑕ 15C6	ᑖ 15D6	ᑗ 15E6	ᑘ 15F6	ᑙ 1606	ᑚ 1616	ᑛ 1626	ᑜ 1636	ᑝ 1646	ᑞ 1656	ᑟ 1666	ᑠ 1676
7	ᑦ 15B7	ᑧ 15C7	ᑨ 15D7	ᑩ 15E7	ᑪ 15F7	ᑫ 1607	ᑬ 1617	ᑭ 1627	ᑮ 1637	ᑯ 1647	ᑰ 1657	ᑱ 1667	ᑲ 1677
8	ᑴ 15B8	ᑵ 15C8	ᑶ 15D8	ᑷ 15E8	ᑸ 15F8	ᑹ 1608	ᑺ 1618	ᑻ 1628	ᑼ 1638	ᑽ 1648	ᑾ 1658	ᑿ 1668	ᑽᑲ 1678
9	ᑲ 15B9	ᑳ 15C9	ᑴ 15D9	ᑵ 15E9	ᑶ 15F9	ᑷ 1609	ᑸ 1619	ᑹ 1629	ᑺ 1639	ᑻ 1649	ᑼ 1659	ᑽ 1669	ᑽᑲ 1679
A	ᑽ 15BA	ᑾ 15CA	ᑿ 15DA	ᑽᑲ 15EA	ᑽᑳ 15FA	ᑽᑴ 160A	ᑽᑵ 161A	ᑽᑶ 162A	ᑽᑷ 163A	ᑽᑸ 164A	ᑽᑹ 165A	ᑽᑺ 166A	ᑽᑻ 167A
B	ᑽᑴ 15BB	ᑽᑵ 15CB	ᑽᑶ 15DB	ᑽᑷ 15EB	ᑽᑸ 15FB	ᑽᑹ 160B	ᑽᑺ 161B	ᑽᑻ 162B	ᑽᑽᑲ 163B	ᑽᑽᑳ 164B	ᑽᑽᑴ 165B	ᑽᑽᑵ 166B	ᑽᑽᑶ 167B
C	ᑽᑽᑷ 15BC	ᑽᑽᑸ 15CC	ᑽᑽᑹ 15DC	ᑽᑽᑺ 15EC	ᑽᑽᑻ 15FC	ᑽᑽᑽᑲ 160C	ᑽᑽᑽᑳ 161C	ᑽᑽᑽᑴ 162C	ᑽᑽᑽᑵ 163C	ᑽᑽᑽᑶ 164C	ᑽᑽᑽᑷ 165C	ᑽᑽᑽᑸ 166C	ᑽᑽᑽᑹ 167C
D	ᑽᑽᑽᑺ 15BD	ᑽᑽᑽᑻ 15CD	ᑽᑽᑽᑽᑲ 15DD	ᑽᑽᑽᑽᑳ 15ED	ᑽᑽᑽᑽᑴ 15FD	ᑽᑽᑽᑽᑵ 160D	ᑽᑽᑽᑽᑶ 161D	ᑽᑽᑽᑽᑷ 162D	ᑽᑽᑽᑽᑸ 163D	ᑽᑽᑽᑽᑹ 164D	ᑽᑽᑽᑽᑺ 165D	ᑽᑽᑽᑽᑻ 166D	ᑽᑽᑽᑽᑽᑲ 167D
E	ᑽᑽᑽᑽᑽᑲ 15BE	ᑽᑽᑽᑽᑽᑳ 15CE	ᑽᑽᑽᑽᑽᑴ 15DE	ᑽᑽᑽᑽᑽᑵ 15EE	ᑽᑽᑽᑽᑽᑶ 15FE	ᑽᑽᑽᑽᑽᑷ 160E	ᑽᑽᑽᑽᑽᑸ 161E	ᑽᑽᑽᑽᑽᑹ 162E	ᑽᑽᑽᑽᑽᑺ 163E	ᑽᑽᑽᑽᑽᑻ 164E	ᑽᑽᑽᑽᑽᑽᑲ 165E	x 166E	≠ 167E
F	ᑽᑽᑽᑽᑽᑽᑲ 15BF	ᑽᑽᑽᑽᑽᑽᑳ 15CF	ᑽᑽᑽᑽᑽᑽᑴ 15DF	ᑽᑽᑽᑽᑽᑽᑵ 15EF	ᑽᑽᑽᑽᑽᑽᑶ 15FF	ᑽᑽᑽᑽᑽᑽᑷ 160F	ᑽᑽᑽᑽᑽᑽᑸ 161F	ᑽᑽᑽᑽᑽᑽᑹ 162F	ᑽᑽᑽᑽᑽᑽᑺ 163F	ᑽᑽᑽᑽᑽᑽᑻ 164F	ᑽᑽᑽᑽᑽᑽᑽᑲ 165F	ᑽᑽᑽᑽᑽᑽᑽᑽᑲ 166F	= 167F

Punctuation

1400 = CANADIAN SYLLABICS HYPHEN

Syllables

1401	∇	CANADIAN SYLLABICS E • Inuktitut (AI), Carrier (U)	1427	·	CANADIAN SYLLABICS FINAL MIDDLE DOT • Moose Cree (W), Athapascan (Y), Sayisi (YU), Blackfoot (S)
1402	◌̇	CANADIAN SYLLABICS AAI • Inuktitut	1428	-	CANADIAN SYLLABICS FINAL SHORT HORIZONTAL STROKE • West Cree (C), Sayisi (D)
1403	Δ	CANADIAN SYLLABICS I • Carrier (O)	1429	+	CANADIAN SYLLABICS FINAL PLUS • Athapascan (N), Sayisi (AI)
1404	◌̇	CANADIAN SYLLABICS II	142A	┐	CANADIAN SYLLABICS FINAL DOWN TACK • N Cree (L), Carrier (D) → 22A4 T down tack
1405	▷	CANADIAN SYLLABICS O • Inuktitut (U), Carrier (E)	142B	∇ [˘]	CANADIAN SYLLABICS EN
1406	▷	CANADIAN SYLLABICS OO • Inuktitut (UU)	142C	◌̇	CANADIAN SYLLABICS IN
1407	◌̇	CANADIAN SYLLABICS Y-CREE OO	142D	▷	CANADIAN SYLLABICS ON
1408	▷	CANADIAN SYLLABICS CARRIER EE	142E	◌̇	CANADIAN SYLLABICS AN
1409	▷	CANADIAN SYLLABICS CARRIER I	142F	∇	CANADIAN SYLLABICS PE • Inuktitut (PAI), Athapascan (BE), Carrier (HU)
140A	◌̇	CANADIAN SYLLABICS A	1430	◌̇	CANADIAN SYLLABICS PAAI • Inuktitut
140B	◌̇	CANADIAN SYLLABICS AA	1431	Λ	CANADIAN SYLLABICS PI
140C	◌̇	CANADIAN SYLLABICS WE	1432	◌̇	CANADIAN SYLLABICS PII
140D	∇	CANADIAN SYLLABICS WEST-CREE WE	1433	>	CANADIAN SYLLABICS PO • Inuktitut (PU), Athapascan (BO), Carrier (HE)
140E	◌̇	CANADIAN SYLLABICS WI	1434	◌̇	CANADIAN SYLLABICS POO • Inuktitut (PUU)
140F	◌̇	CANADIAN SYLLABICS WEST-CREE WI	1435	◌̇	CANADIAN SYLLABICS Y-CREE POO
1410	◌̇	CANADIAN SYLLABICS WII	1436	▷	CANADIAN SYLLABICS CARRIER HEE
1411	◌̇	CANADIAN SYLLABICS WEST-CREE WII	1437	▷	CANADIAN SYLLABICS CARRIER HI
1412	▷	CANADIAN SYLLABICS WO	1438	<	CANADIAN SYLLABICS PA • Athapascan (BA), Carrier (HA)
1413	▷	CANADIAN SYLLABICS WEST-CREE WO	1439	<	CANADIAN SYLLABICS PAA
1414	▷	CANADIAN SYLLABICS WOO	143A	∇	CANADIAN SYLLABICS PWE
1415	▷	CANADIAN SYLLABICS WEST-CREE WOO	143B	∇	CANADIAN SYLLABICS WEST-CREE PWE
1416	▷	CANADIAN SYLLABICS NASKAPI WOO	143C	∇	CANADIAN SYLLABICS PWI
1417	◌̇	CANADIAN SYLLABICS WA	143D	∇	CANADIAN SYLLABICS WEST-CREE PWI
1418	◌̇	CANADIAN SYLLABICS WEST-CREE WA	143E	∇	CANADIAN SYLLABICS PWII
1419	◌̇	CANADIAN SYLLABICS WAA	143F	∇	CANADIAN SYLLABICS WEST-CREE PWII
141A	◌̇	CANADIAN SYLLABICS WEST-CREE WAA	1440	>	CANADIAN SYLLABICS PWO
141B	◌̇	CANADIAN SYLLABICS NASKAPI WAA	1441	>	CANADIAN SYLLABICS WEST-CREE PWO
141C	◌̇	CANADIAN SYLLABICS AI • East Cree	1442	◌̇	CANADIAN SYLLABICS PWOO
141D	◌̇	CANADIAN SYLLABICS Y-CREE W	1443	◌̇	CANADIAN SYLLABICS WEST-CREE PWOO
141E	◌̇	CANADIAN SYLLABICS GLOTTAL STOP • Moose Cree (Y), Algonquian (GLOTTAL STOP)	1444	<	CANADIAN SYLLABICS PWA
141F	◌̇	CANADIAN SYLLABICS FINAL ACUTE • West Cree (T), East Cree (Y), Inuktitut (GLOTTAL STOP) • Athapascan (B/P), Sayisi (I), Carrier (G)	1445	<	CANADIAN SYLLABICS WEST-CREE PWA
1420	◌̇	CANADIAN SYLLABICS FINAL GRAVE • West Cree (K), Athapascan (K), Carrier (KH)	1446	<	CANADIAN SYLLABICS PWAA
1421	◌̇	CANADIAN SYLLABICS FINAL BOTTOM HALF RING • N Cree (SH), Sayisi (R), Carrier (NG)	1447	<	CANADIAN SYLLABICS WEST-CREE PWAA
1422	◌̇	CANADIAN SYLLABICS FINAL TOP HALF RING • Algonquian (S), Chipewyan (R), Sayisi (S)	1448	◌̇	CANADIAN SYLLABICS Y-CREE PWAA
1423	◌̇	CANADIAN SYLLABICS FINAL RIGHT HALF RING • West Cree (N), Athapascan (D/T), Sayisi (N), Carrier (N)	1449	<	CANADIAN SYLLABICS P • Blackfoot (Y)
1424	◌̇	CANADIAN SYLLABICS FINAL RING • West Cree (W), Sayisi (O)	144A	◌̇	CANADIAN SYLLABICS WEST-CREE P • Sayisi (G)
1425	◌̇	CANADIAN SYLLABICS FINAL DOUBLE ACUTE • Chipewyan (TT), South Slavey (GH)	144B	◌̇	CANADIAN SYLLABICS CARRIER H
1426	◌̇	CANADIAN SYLLABICS FINAL DOUBLE SHORT VERTICAL STROKES • Algonquian (H), Carrier (R)	144C	U	CANADIAN SYLLABICS TE • Inuktitut (TAI), Athapascan (DI), Carrier (DU)
			144D	◌̇	CANADIAN SYLLABICS TAAI • Inuktitut
			144E	◌̇	CANADIAN SYLLABICS TI • Athapascan (DE), Carrier (DO)
			144F	◌̇	CANADIAN SYLLABICS TII
			1450	◌̇	CANADIAN SYLLABICS TO • Inuktitut (TU), Athapascan (DO), Carrier (DE), Sayisi (DU)

1451	ᓄ	CANADIAN SYLLABICS TOO • Inuktitut (TUU)	1483	ᓅ	CANADIAN SYLLABICS K
1452	ᓅ	CANADIAN SYLLABICS Y-CREE TOO	1484	ᓆ	CANADIAN SYLLABICS KW • East Cree
1453	ᓆ	CANADIAN SYLLABICS CARRIER DEE	1485	ᓇ	CANADIAN SYLLABICS SOUTH-SLAVEY KEH
1454	ᓇ	CANADIAN SYLLABICS CARRIER DI	1486	ᓈ	CANADIAN SYLLABICS SOUTH-SLAVEY KIH
1455	ᓈ	CANADIAN SYLLABICS TA • Athapascan (DA)	1487	ᓉ	CANADIAN SYLLABICS SOUTH-SLAVEY KOH
1456	ᓉ	CANADIAN SYLLABICS TAA	1488	ᓊ	CANADIAN SYLLABICS SOUTH-SLAVEY KAH
1457	ᓊ	CANADIAN SYLLABICS TWE	1489	ᓋ	CANADIAN SYLLABICS CE • Inuktitut (GAI), Athapascan (DHE), Sayisi (THE), Blackfoot (MA)
1458	ᓋ	CANADIAN SYLLABICS WEST-CREE TWE	148A	ᓌ	CANADIAN SYLLABICS CAAI • Inuktitut (GAAI)
1459	ᓌ	CANADIAN SYLLABICS TWI	148B	ᓍ	CANADIAN SYLLABICS CI • Inuktitut (GI), Athapascan (DHI), Sayisi (THI), Blackfoot (ME)
145A	ᓍ	CANADIAN SYLLABICS WEST-CREE TWI	148C	ᓎ	CANADIAN SYLLABICS CII • Inuktitut (GII)
145B	ᓎ	CANADIAN SYLLABICS TWII	148D	ᓏ	CANADIAN SYLLABICS CO • Inuktitut (GU), Athapascan (DHO), Sayisi (THO), Blackfoot (MI)
145C	ᓎ	CANADIAN SYLLABICS WEST-CREE TWII	148E	ᓐ	CANADIAN SYLLABICS COO • Inuktitut (GUU)
145D	ᓏ	CANADIAN SYLLABICS TWO	148F	ᓑ	CANADIAN SYLLABICS Y-CREE COO
145E	ᓏ	CANADIAN SYLLABICS WEST-CREE TWO	1490	ᓒ	CANADIAN SYLLABICS CA • Inuktitut (GA), Athapascan (DHA), Sayisi (THA), Blackfoot (MO)
145F	ᓐ	CANADIAN SYLLABICS TWOO	1491	ᓓ	CANADIAN SYLLABICS CAA • Inuktitut (GAA)
1460	ᓐ	CANADIAN SYLLABICS WEST-CREE TWOO	1492	ᓔ	CANADIAN SYLLABICS CWE
1461	ᓑ	CANADIAN SYLLABICS TWA	1493	ᓕ	CANADIAN SYLLABICS WEST-CREE CWE
1462	ᓑ	CANADIAN SYLLABICS WEST-CREE TWA	1494	ᓆ	CANADIAN SYLLABICS CWI
1463	ᓒ	CANADIAN SYLLABICS TWAA	1495	ᓇ	CANADIAN SYLLABICS WEST-CREE CWI
1464	ᓒ	CANADIAN SYLLABICS WEST-CREE TWAA	1496	ᓈ	CANADIAN SYLLABICS CWII
1465	ᓓ	CANADIAN SYLLABICS NASKAPI TWAA	1497	ᓉ	CANADIAN SYLLABICS WEST-CREE CWII
1466	ᓔ	CANADIAN SYLLABICS T	1498	ᓊ	CANADIAN SYLLABICS CWO
1467	ᓕ	CANADIAN SYLLABICS TTE • South Slavey (DEH)	1499	ᓋ	CANADIAN SYLLABICS WEST-CREE CWO
1468	ᓆ	CANADIAN SYLLABICS TTI • South Slavey (DIH)	149A	ᓌ	CANADIAN SYLLABICS CWOO
1469	ᓇ	CANADIAN SYLLABICS TTO • South Slavey (DOH)	149B	ᓍ	CANADIAN SYLLABICS WEST-CREE CWOO
146A	ᓈ	CANADIAN SYLLABICS TTA • South Slavey (DAH)	149C	ᓎ	CANADIAN SYLLABICS CWA
146B	ᓉ	CANADIAN SYLLABICS KE • Inuktitut (KAI), Blackfoot (PA)	149D	ᓏ	CANADIAN SYLLABICS WEST-CREE CWA
146C	ᓊ	CANADIAN SYLLABICS KAAI • Inuktitut	149E	ᓐ	CANADIAN SYLLABICS CWAA
146D	ᓋ	CANADIAN SYLLABICS KI • Blackfoot (PE)	149F	ᓑ	CANADIAN SYLLABICS WEST-CREE CWAA
146E	ᓌ	CANADIAN SYLLABICS KII	14A0	ᓒ	CANADIAN SYLLABICS NASKAPI CWAA
146F	ᓍ	CANADIAN SYLLABICS KO • Inuktitut (KU), Sayisi (KU), Blackfoot (PI)	14A1	ᓓ	CANADIAN SYLLABICS C • Inuktitut (G), Sayisi (T)
1470	ᓎ	CANADIAN SYLLABICS KOO • Inuktitut (KUU)	14A2	ᓔ	CANADIAN SYLLABICS SAYISI TH • Athapascan (DH)
1471	ᓏ	CANADIAN SYLLABICS Y-CREE KOO	14A3	ᓕ	CANADIAN SYLLABICS ME • Inuktitut (MAI), Blackfoot (TA)
1472	ᓅ	CANADIAN SYLLABICS KA • Blackfoot (PO)	14A4	ᓆ	CANADIAN SYLLABICS MAAI • Inuktitut
1473	ᓆ	CANADIAN SYLLABICS KAA	14A5	ᓇ	CANADIAN SYLLABICS MI • Blackfoot (TE)
1474	ᓇ	CANADIAN SYLLABICS KWE	14A6	ᓈ	CANADIAN SYLLABICS MII
1475	ᓈ	CANADIAN SYLLABICS WEST-CREE KWE	14A7	ᓉ	CANADIAN SYLLABICS MO • Inuktitut (MU), Sayisi (MU), Blackfoot (TI)
1476	ᓉ	CANADIAN SYLLABICS KWI	14A8	ᓊ	CANADIAN SYLLABICS MOO • Inuktitut (MUU)
1477	ᓊ	CANADIAN SYLLABICS WEST-CREE KWI	14A9	ᓋ	CANADIAN SYLLABICS Y-CREE MOO
1478	ᓋ	CANADIAN SYLLABICS KWII	14AA	ᓌ	CANADIAN SYLLABICS MA • Blackfoot (TO)
1479	ᓌ	CANADIAN SYLLABICS WEST-CREE KWII	14AB	ᓍ	CANADIAN SYLLABICS MAA
147A	ᓍ	CANADIAN SYLLABICS KWO	14AC	ᓎ	CANADIAN SYLLABICS MWE
147B	ᓎ	CANADIAN SYLLABICS WEST-CREE KWO			
147C	ᓏ	CANADIAN SYLLABICS KWOO			
147D	ᓐ	CANADIAN SYLLABICS WEST-CREE KWOO			
147E	ᓑ	CANADIAN SYLLABICS KWA			
147F	ᓒ	CANADIAN SYLLABICS WEST-CREE KWA			
1480	ᓓ	CANADIAN SYLLABICS KWAA			
1481	ᓔ	CANADIAN SYLLABICS WEST-CREE KWAA			
1482	ᓕ	CANADIAN SYLLABICS NASKAPI KWAA			

14AD	ᑦ	CANADIAN SYLLABICS WEST-CREE MWE	14E2	ᑦ	CANADIAN SYLLABICS LWO
14AE	ᑦ	CANADIAN SYLLABICS MWI	14E3	ᑦ	CANADIAN SYLLABICS WEST-CREE LWO
14AF	ᑦ	CANADIAN SYLLABICS WEST-CREE MWI	14E4	ᑦ	CANADIAN SYLLABICS LWOO
14B0	ᑦ	CANADIAN SYLLABICS MWII	14E5	ᑦ	CANADIAN SYLLABICS WEST-CREE LWOO
14B1	ᑦ	CANADIAN SYLLABICS WEST-CREE MWII	14E6	ᑦ	CANADIAN SYLLABICS LWA
14B2	ᑦ	CANADIAN SYLLABICS MWO	14E7	ᑦ	CANADIAN SYLLABICS WEST-CREE LWA
14B3	ᑦ	CANADIAN SYLLABICS WEST-CREE MWO	14E8	ᑦ	CANADIAN SYLLABICS LWAA
14B4	ᑦ	CANADIAN SYLLABICS MWOO	14E9	ᑦ	CANADIAN SYLLABICS WEST-CREE LWAA
14B5	ᑦ	CANADIAN SYLLABICS WEST-CREE MWOO	14EA	ᑦ	CANADIAN SYLLABICS L
14B6	ᑦ	CANADIAN SYLLABICS MWA	14EB	ᑦ	CANADIAN SYLLABICS WEST-CREE L
14B7	ᑦ	CANADIAN SYLLABICS WEST-CREE MWA	14EC	ᑦ	CANADIAN SYLLABICS MEDIAL L
14B8	ᑦ	CANADIAN SYLLABICS MWAA	14ED	ᑦ	CANADIAN SYLLABICS SE
14B9	ᑦ	CANADIAN SYLLABICS WEST-CREE MWAA			• Inuktitut (SAI), Blackfoot (SA)
14BA	ᑦ	CANADIAN SYLLABICS NASKAPI MWAA	14EE	ᑦ	CANADIAN SYLLABICS SAAI
14BB	ᑦ	CANADIAN SYLLABICS M			• Inuktitut
14BC	ᑦ	CANADIAN SYLLABICS WEST-CREE M	14EF	ᑦ	CANADIAN SYLLABICS SI
		• Carrier (M)			• Blackfoot (SE)
14BD	ᑦ	CANADIAN SYLLABICS MH	14F0	ᑦ	CANADIAN SYLLABICS SII
14BE	ᑦ	CANADIAN SYLLABICS ATHAPASCAN M	14F1	ᑦ	CANADIAN SYLLABICS SO
14BF	ᑦ	CANADIAN SYLLABICS SAYISI M			• Inuktitut (SU), Sayisi (SU), Blackfoot (SI)
14C0	ᑦ	CANADIAN SYLLABICS NE	14F2	ᑦ	CANADIAN SYLLABICS SOO
		• Inuktitut (NAI)			• Inuktitut (SUU)
14C1	ᑦ	CANADIAN SYLLABICS NAAI	14F3	ᑦ	CANADIAN SYLLABICS Y-CREE SOO
		• Inuktitut	14F4	ᑦ	CANADIAN SYLLABICS SA
14C2	ᑦ	CANADIAN SYLLABICS NI			• Blackfoot (SO)
14C3	ᑦ	CANADIAN SYLLABICS NII	14F5	ᑦ	CANADIAN SYLLABICS SAA
14C4	ᑦ	CANADIAN SYLLABICS NO	14F6	ᑦ	CANADIAN SYLLABICS SWE
		• Inuktitut (NU), Sayisi (NU)	14F7	ᑦ	CANADIAN SYLLABICS WEST-CREE SWE
14C5	ᑦ	CANADIAN SYLLABICS NOO	14F8	ᑦ	CANADIAN SYLLABICS SWI
		• Inuktitut (NUU)	14F9	ᑦ	CANADIAN SYLLABICS WEST-CREE SWI
14C6	ᑦ	CANADIAN SYLLABICS Y-CREE NOO	14FA	ᑦ	CANADIAN SYLLABICS SWII
14C7	ᑦ	CANADIAN SYLLABICS NA	14FB	ᑦ	CANADIAN SYLLABICS WEST-CREE SWII
14C8	ᑦ	CANADIAN SYLLABICS NAA	14FC	ᑦ	CANADIAN SYLLABICS SWO
14C9	ᑦ	CANADIAN SYLLABICS NWE	14FD	ᑦ	CANADIAN SYLLABICS WEST-CREE SWO
14CA	ᑦ	CANADIAN SYLLABICS WEST-CREE NWE	14FE	ᑦ	CANADIAN SYLLABICS SWOO
14CB	ᑦ	CANADIAN SYLLABICS NWA	14FF	ᑦ	CANADIAN SYLLABICS WEST-CREE SWOO
14CC	ᑦ	CANADIAN SYLLABICS WEST-CREE NWA	1500	ᑦ	CANADIAN SYLLABICS SWA
14CD	ᑦ	CANADIAN SYLLABICS NWAA	1501	ᑦ	CANADIAN SYLLABICS WEST-CREE SWA
14CE	ᑦ	CANADIAN SYLLABICS WEST-CREE NWAA	1502	ᑦ	CANADIAN SYLLABICS SWAA
14CF	ᑦ	CANADIAN SYLLABICS NASKAPI NWAA	1503	ᑦ	CANADIAN SYLLABICS WEST-CREE SWAA
14D0	ᑦ	CANADIAN SYLLABICS N	1504	ᑦ	CANADIAN SYLLABICS NASKAPI SWAA
14D1	ᑦ	CANADIAN SYLLABICS CARRIER NG	1505	ᑦ	CANADIAN SYLLABICS S
14D2	ᑦ	CANADIAN SYLLABICS NH	1506	ᑦ	CANADIAN SYLLABICS ATHAPASCAN S
14D3	ᑦ	CANADIAN SYLLABICS LE	1507	ᑦ	CANADIAN SYLLABICS SW
		• Inuktitut (LAI)	1508	ᑦ	CANADIAN SYLLABICS BLACKFOOT S
14D4	ᑦ	CANADIAN SYLLABICS LAAI	1509	ᑦ	CANADIAN SYLLABICS MOOSE-CREE SK
		• Inuktitut	150A	ᑦ	CANADIAN SYLLABICS NASKAPI SKW
14D5	ᑦ	CANADIAN SYLLABICS LI	150B	ᑦ	CANADIAN SYLLABICS NASKAPI S-W
14D6	ᑦ	CANADIAN SYLLABICS LII	150C	ᑦ	CANADIAN SYLLABICS NASKAPI SPWA
14D7	ᑦ	CANADIAN SYLLABICS LO	150D	ᑦ	CANADIAN SYLLABICS NASKAPI STWA
		• Inuktitut (LU)	150E	ᑦ	CANADIAN SYLLABICS NASKAPI SKWA
14D8	ᑦ	CANADIAN SYLLABICS LOO	150F	ᑦ	CANADIAN SYLLABICS NASKAPI SCWA
		• Inuktitut (LUU)	1510	ᑦ	CANADIAN SYLLABICS SHE
14D9	ᑦ	CANADIAN SYLLABICS Y-CREE LOO	1511	ᑦ	CANADIAN SYLLABICS SHI
14DA	ᑦ	CANADIAN SYLLABICS LA	1512	ᑦ	CANADIAN SYLLABICS SHII
14DB	ᑦ	CANADIAN SYLLABICS LAA	1513	ᑦ	CANADIAN SYLLABICS SHO
14DC	ᑦ	CANADIAN SYLLABICS LWE	1514	ᑦ	CANADIAN SYLLABICS SHOO
14DD	ᑦ	CANADIAN SYLLABICS WEST-CREE LWE	1515	ᑦ	CANADIAN SYLLABICS SHA
14DE	ᑦ	CANADIAN SYLLABICS LWI	1516	ᑦ	CANADIAN SYLLABICS SHAA
14DF	ᑦ	CANADIAN SYLLABICS WEST-CREE LWI	1517	ᑦ	CANADIAN SYLLABICS SHWE
14E0	ᑦ	CANADIAN SYLLABICS LWII	1518	ᑦ	CANADIAN SYLLABICS WEST-CREE SHWE
14E1	ᑦ	CANADIAN SYLLABICS WEST-CREE LWII	1519	ᑦ	CANADIAN SYLLABICS SHWI

151A	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWI	154B	ᑭ	CANADIAN SYLLABICS RA
151B	ᑭ	CANADIAN SYLLABICS SHWII	154C	ᑭ	CANADIAN SYLLABICS RAA
151C	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWII	154D	ᑭ	CANADIAN SYLLABICS WEST-CREE LA
151D	ᑭ	CANADIAN SYLLABICS SHWO	154E	ᑭ	CANADIAN SYLLABICS RWAA
151E	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWO	154F	ᑭ	CANADIAN SYLLABICS WEST-CREE RWAA
151F	ᑭ	CANADIAN SYLLABICS SHWOO	1550	ᑭ	CANADIAN SYLLABICS R
1520	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWOO	1551	ᑭ	CANADIAN SYLLABICS WEST-CREE R
1521	ᑭ	CANADIAN SYLLABICS SHWA	1552	ᑭ	CANADIAN SYLLABICS MEDIAL R
1522	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWA	1553	ᑭ	CANADIAN SYLLABICS FE
1523	ᑭ	CANADIAN SYLLABICS SHWAA			• Inuktitut (FAI)
1524	ᑭ	CANADIAN SYLLABICS WEST-CREE SHWAA	1554	ᑭ	CANADIAN SYLLABICS FAAI
1525	ᑭ	CANADIAN SYLLABICS SH			• Inuktitut
1526	ᑭ	CANADIAN SYLLABICS YE	1555	ᑭ	CANADIAN SYLLABICS FI
		• Inuktitut (YAI), Blackfoot (YA)	1556	ᑭ	CANADIAN SYLLABICS FII
1527	ᑭ	CANADIAN SYLLABICS YAAI	1557	ᑭ	CANADIAN SYLLABICS FO
		• Inuktitut	1558	ᑭ	CANADIAN SYLLABICS FOO
1528	ᑭ	CANADIAN SYLLABICS YI	1559	ᑭ	CANADIAN SYLLABICS FA
		• Blackfoot (YE)	155A	ᑭ	CANADIAN SYLLABICS FAA
1529	ᑭ	CANADIAN SYLLABICS YII	155B	ᑭ	CANADIAN SYLLABICS FWAA
152A	ᑭ	CANADIAN SYLLABICS YO	155C	ᑭ	CANADIAN SYLLABICS WEST-CREE FWAA
		• Inuktitut (YU), Blackfoot (YI)	155D	ᑭ	CANADIAN SYLLABICS F
152B	ᑭ	CANADIAN SYLLABICS YOO	155E	ᑭ	CANADIAN SYLLABICS THE
		• Inuktitut (YUU)			• Sayisi (TE)
152C	ᑭ	CANADIAN SYLLABICS Y-CREE YOO	155F	ᑭ	CANADIAN SYLLABICS N-CREE THE
152D	ᑭ	CANADIAN SYLLABICS YA	1560	ᑭ	CANADIAN SYLLABICS THII
		• Blackfoot (YO)			• Sayisi (TI)
152E	ᑭ	CANADIAN SYLLABICS YAA	1561	ᑭ	CANADIAN SYLLABICS N-CREE THII
152F	ᑭ	CANADIAN SYLLABICS YWE	1562	ᑭ	CANADIAN SYLLABICS THIII
1530	ᑭ	CANADIAN SYLLABICS WEST-CREE YWE	1563	ᑭ	CANADIAN SYLLABICS N-CREE THIII
1531	ᑭ	CANADIAN SYLLABICS YWI	1564	ᑭ	CANADIAN SYLLABICS THO
1532	ᑭ	CANADIAN SYLLABICS WEST-CREE YWI			• Sayisi (TU)
1533	ᑭ	CANADIAN SYLLABICS YWII	1565	ᑭ	CANADIAN SYLLABICS THOO
1534	ᑭ	CANADIAN SYLLABICS WEST-CREE YWII	1566	ᑭ	CANADIAN SYLLABICS THA
1535	ᑭ	CANADIAN SYLLABICS YWO			• Sayisi (TA)
1536	ᑭ	CANADIAN SYLLABICS WEST-CREE YWO	1567	ᑭ	CANADIAN SYLLABICS THAA
1537	ᑭ	CANADIAN SYLLABICS YWOO	1568	ᑭ	CANADIAN SYLLABICS THWAA
1538	ᑭ	CANADIAN SYLLABICS WEST-CREE YWOO	1569	ᑭ	CANADIAN SYLLABICS WEST-CREE THWAA
1539	ᑭ	CANADIAN SYLLABICS YWA	156A	ᑭ	CANADIAN SYLLABICS TH
153A	ᑭ	CANADIAN SYLLABICS WEST-CREE YWA	156B	ᑭ	CANADIAN SYLLABICS TTHE
153B	ᑭ	CANADIAN SYLLABICS YWAA	156C	ᑭ	CANADIAN SYLLABICS TTHI
153C	ᑭ	CANADIAN SYLLABICS WEST-CREE YWAA	156D	ᑭ	CANADIAN SYLLABICS TTHO
153D	ᑭ	CANADIAN SYLLABICS NASKAPI YWAA			• Sayisi (TTHU)
153E	ᑭ	CANADIAN SYLLABICS Y	156E	ᑭ	CANADIAN SYLLABICS TTHA
153F	ᑭ	CANADIAN SYLLABICS BIBLE-CREE Y	156F	**	CANADIAN SYLLABICS TTH
1540	ᑭ	CANADIAN SYLLABICS WEST-CREE Y			• probably a mistaken interpretation of an asterisk used to mark a proper noun → 002A * asterisk
1541	ᑭ	CANADIAN SYLLABICS SAYISI YI	1570	ᑭ	CANADIAN SYLLABICS TYE
1542	ᑭ	CANADIAN SYLLABICS RE	1571	ᑭ	CANADIAN SYLLABICS TYI
		• Inuktitut (RAI)	1572	ᑭ	CANADIAN SYLLABICS TYO
1543	ᑭ	CANADIAN SYLLABICS R-CREE RE	1573	ᑭ	CANADIAN SYLLABICS TYA
		• Athapascan (LE)	1574	ᑭ	CANADIAN SYLLABICS NUNAVIK HE
1544	ᑭ	CANADIAN SYLLABICS WEST-CREE LE	1575	ᑭ	CANADIAN SYLLABICS NUNAVIK HI
		• Athapascan (LI)	1576	ᑭ	CANADIAN SYLLABICS NUNAVIK HII
1545	ᑭ	CANADIAN SYLLABICS RAAI	1577	ᑭ	CANADIAN SYLLABICS NUNAVIK HO
		• Inuktitut	1578	ᑭ	CANADIAN SYLLABICS NUNAVIK HOO
1546	ᑭ	CANADIAN SYLLABICS RI	1579	ᑭ	CANADIAN SYLLABICS NUNAVIK HA
1547	ᑭ	CANADIAN SYLLABICS RII	157A	ᑭ	CANADIAN SYLLABICS NUNAVIK HAA
1548	ᑭ	CANADIAN SYLLABICS RO	157B	ᑭ	CANADIAN SYLLABICS NUNAVIK H
		• Inuktitut (RU)	157C	ᑭ	CANADIAN SYLLABICS NUNAVUT H
1549	ᑭ	CANADIAN SYLLABICS ROO	157D	ᑭ	CANADIAN SYLLABICS HK
		• Inuktitut (RUU)			• Algonquian
154A	ᑭ	CANADIAN SYLLABICS WEST-CREE LO			
		• Sayisi (LU)			

157E	ᑭᐅ	CANADIAN SYLLABICS QAAI • Inuktitut	15AF	b	CANADIAN SYLLABICS AIVILIK B
157F	ᑭᐆ	CANADIAN SYLLABICS QI	15B0	ᑭ	CANADIAN SYLLABICS BLACKFOOT E
1580	ᑭᐅ	CANADIAN SYLLABICS QII	15B1	ᑭ	CANADIAN SYLLABICS BLACKFOOT I
1581	ᑭᐅ	CANADIAN SYLLABICS QO • Inuktitut (QU)	15B2	ᑭ	CANADIAN SYLLABICS BLACKFOOT O
1582	ᑭᐅ	CANADIAN SYLLABICS QOO • Inuktitut (QUU)	15B3	ᑭ	CANADIAN SYLLABICS BLACKFOOT A
1583	ᑭᑲ	CANADIAN SYLLABICS QA	15B4	F	CANADIAN SYLLABICS BLACKFOOT WE
1584	ᑭᑲ	CANADIAN SYLLABICS QAA	15B5	ᑭ	CANADIAN SYLLABICS BLACKFOOT WI
1585	ᑭᑲ	CANADIAN SYLLABICS Q	15B6	E	CANADIAN SYLLABICS BLACKFOOT WO
1586	ᑭᑲ	CANADIAN SYLLABICS TLHE • Sayisi (KLE)	15B7	ᑭ	CANADIAN SYLLABICS BLACKFOOT WA
1587	R	CANADIAN SYLLABICS TLHI • Sayisi (KLI)	15B8	ᑭ	CANADIAN SYLLABICS BLACKFOOT NE
1588	ᑭᑲ	CANADIAN SYLLABICS TLHO • Sayisi (KLU)	15B9	ᑭ	CANADIAN SYLLABICS BLACKFOOT NI
1589	ᑭᑲ	CANADIAN SYLLABICS TLHA • Sayisi (KLA)	15BA	ᑭ	CANADIAN SYLLABICS BLACKFOOT NO
158A	ᑭᑲ	CANADIAN SYLLABICS WEST-CREE RE	15BB	ᑭ	CANADIAN SYLLABICS BLACKFOOT NA
158B	ᑭᑲ	CANADIAN SYLLABICS WEST-CREE RI	15BC	ᑭ	CANADIAN SYLLABICS BLACKFOOT KE
158C	ᑭᑲ	CANADIAN SYLLABICS WEST-CREE RO	15BD	ᑭ	CANADIAN SYLLABICS BLACKFOOT KI
158D	ᑭᑲ	CANADIAN SYLLABICS WEST-CREE RA	15BE	ᑭ	CANADIAN SYLLABICS BLACKFOOT KO
158E	ᑭᑲ	CANADIAN SYLLABICS NGAAI • Inuktitut	15BF	ᑭ	CANADIAN SYLLABICS BLACKFOOT KA
158F	ᑭᑲ	CANADIAN SYLLABICS NGI	15C0	ᑭ	CANADIAN SYLLABICS SAYISI HE
1590	ᑭᑲ	CANADIAN SYLLABICS NGII	15C1	ᑭ	CANADIAN SYLLABICS SAYISI HI
1591	ᑭᑲ	CANADIAN SYLLABICS NGO • Inuktitut (NGU)	15C2	ᑭ	CANADIAN SYLLABICS SAYISI HO • Sayisi (HU)
1592	ᑭᑲ	CANADIAN SYLLABICS NGOO • Inuktitut (NGUU)	15C3	ᑭ	CANADIAN SYLLABICS SAYISI HA
1593	ᑭᑲ	CANADIAN SYLLABICS NGA	15C4	ᑭ	CANADIAN SYLLABICS CARRIER GHU
1594	ᑭᑲ	CANADIAN SYLLABICS NGAA	15C5	A	CANADIAN SYLLABICS CARRIER GHO
1595	ᑭᑲ	CANADIAN SYLLABICS NG	15C6	ᑭ	CANADIAN SYLLABICS CARRIER GHE
1596	ᑭᑲ	CANADIAN SYLLABICS NNG	15C7	ᑭ	CANADIAN SYLLABICS CARRIER GHEE
1597	ᑭᑲ	CANADIAN SYLLABICS SAYISI SHE	15C8	ᑭ	CANADIAN SYLLABICS CARRIER GHI
1598	ᑭᑲ	CANADIAN SYLLABICS SAYISI SHI	15C9	ᑭ	CANADIAN SYLLABICS CARRIER GHA
1599	ᑭᑲ	CANADIAN SYLLABICS SAYISI SHO • Sayisi (SHU)	15CA	ᑭ	CANADIAN SYLLABICS CARRIER RU
159A	ᑭᑲ	CANADIAN SYLLABICS SAYISI SHA	15CB	ᑭ	CANADIAN SYLLABICS CARRIER RO
159B	ᑭᑲ	CANADIAN SYLLABICS WOODS-CREE THE	15CC	ᑭ	CANADIAN SYLLABICS CARRIER RE
159C	ᑭᑲ	CANADIAN SYLLABICS WOODS-CREE THI	15CD	ᑭ	CANADIAN SYLLABICS CARRIER REE
159D	ᑭᑲ	CANADIAN SYLLABICS WOODS-CREE THO	15CE	ᑭ	CANADIAN SYLLABICS CARRIER RI
159E	ᑭᑲ	CANADIAN SYLLABICS WOODS-CREE THA	15CF	ᑭ	CANADIAN SYLLABICS CARRIER RA
159F	ᑭᑲ	CANADIAN SYLLABICS WOODS-CREE TH	15D0	ᑭ	CANADIAN SYLLABICS CARRIER WU
15A0	ᑭᑲ	CANADIAN SYLLABICS LHI	15D1	ᑭ	CANADIAN SYLLABICS CARRIER WO
15A1	ᑭᑲ	CANADIAN SYLLABICS LHII	15D2	ᑭ	CANADIAN SYLLABICS CARRIER WE
15A2	ᑭᑲ	CANADIAN SYLLABICS LHO • Inuktitut (LHU)	15D3	ᑭ	CANADIAN SYLLABICS CARRIER WEE
15A3	ᑭᑲ	CANADIAN SYLLABICS LHOO • Inuktitut (LHUU)	15D4	ᑭ	CANADIAN SYLLABICS CARRIER WI
15A4	ᑭᑲ	CANADIAN SYLLABICS LHA	15D5	ᑭ	CANADIAN SYLLABICS CARRIER WA
15A5	ᑭᑲ	CANADIAN SYLLABICS LHAA	15D6	ᑭ	CANADIAN SYLLABICS CARRIER HWU
15A6	ᑭᑲ	CANADIAN SYLLABICS LH	15D7	ᑭ	CANADIAN SYLLABICS CARRIER HWO
15A7	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THE	15D8	ᑭ	CANADIAN SYLLABICS CARRIER HWE
15A8	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THI	15D9	ᑭ	CANADIAN SYLLABICS CARRIER HWEE
15A9	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THII	15DA	ᑭ	CANADIAN SYLLABICS CARRIER HWI
15AA	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THO	15DB	ᑭ	CANADIAN SYLLABICS CARRIER HWA
15AB	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THOO	15DC	ᑭ	CANADIAN SYLLABICS CARRIER THU
15AC	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THA	15DD	ᑭ	CANADIAN SYLLABICS CARRIER THO
15AD	ᑭᑲ	CANADIAN SYLLABICS TH-CREE THAA	15DE	D	CANADIAN SYLLABICS CARRIER THE
15AE	ᑭᑲ	CANADIAN SYLLABICS TH-CREE TH	15DF	ᑭ	CANADIAN SYLLABICS CARRIER THEE
			15E0	ᑭ	CANADIAN SYLLABICS CARRIER THI
			15E1	ᑭ	CANADIAN SYLLABICS CARRIER THA
			15E2	ᑭ	CANADIAN SYLLABICS CARRIER TTU
			15E3	ᑭ	CANADIAN SYLLABICS CARRIER TTO
			15E4	ᑭ	CANADIAN SYLLABICS CARRIER TTE
			15E5	ᑭ	CANADIAN SYLLABICS CARRIER TTEE
			15E6	ᑭ	CANADIAN SYLLABICS CARRIER TTI
			15E7	ᑭ	CANADIAN SYLLABICS CARRIER TTA
			15E8	ᑭ	CANADIAN SYLLABICS CARRIER PU
			15E9	ᑭ	CANADIAN SYLLABICS CARRIER PO
			15EA	D	CANADIAN SYLLABICS CARRIER PE
			15EB	ᑭ	CANADIAN SYLLABICS CARRIER PEE

15EC	ᐃ	CANADIAN SYLLABICS CARRIER PI	1623	ᐅ	CANADIAN SYLLABICS CARRIER LO
15ED	ᐄ	CANADIAN SYLLABICS CARRIER PA	1624	ᐆ	CANADIAN SYLLABICS CARRIER LE
15EE	ᐅ	CANADIAN SYLLABICS CARRIER P	1625	ᐇ	CANADIAN SYLLABICS CARRIER LEE
15EF	ᐆ	CANADIAN SYLLABICS CARRIER GU	1626	ᐈ	CANADIAN SYLLABICS CARRIER LI
15F0	ᐇ	CANADIAN SYLLABICS CARRIER GO	1627	ᐉ	CANADIAN SYLLABICS CARRIER LA
15F1	ᐈ	CANADIAN SYLLABICS CARRIER GE	1628	ᐊ	CANADIAN SYLLABICS CARRIER DLU
15F2	ᐉ	CANADIAN SYLLABICS CARRIER GEE	1629	ᐋ	CANADIAN SYLLABICS CARRIER DLO
15F3	ᐊ	CANADIAN SYLLABICS CARRIER GI	162A	ᐌ	CANADIAN SYLLABICS CARRIER DLE
15F4	ᐋ	CANADIAN SYLLABICS CARRIER GA	162B	ᐍ	CANADIAN SYLLABICS CARRIER DLEE
15F5	ᐌ	CANADIAN SYLLABICS CARRIER KHU	162C	ᐎ	CANADIAN SYLLABICS CARRIER DLI
15F6	ᐍ	CANADIAN SYLLABICS CARRIER KHO	162D	ᐏ	CANADIAN SYLLABICS CARRIER DLA
15F7	ᐎ	CANADIAN SYLLABICS CARRIER KHE	162E	ᐐ	CANADIAN SYLLABICS CARRIER LHU
15F8	ᐏ	CANADIAN SYLLABICS CARRIER KHEE	162F	ᐑ	CANADIAN SYLLABICS CARRIER LHO
15F9	ᐐ	CANADIAN SYLLABICS CARRIER KHI	1630	ᐒ	CANADIAN SYLLABICS CARRIER LHE
15FA	ᐑ	CANADIAN SYLLABICS CARRIER KHA	1631	ᐓ	CANADIAN SYLLABICS CARRIER LHEE
15FB	ᐒ	CANADIAN SYLLABICS CARRIER KKU	1632	ᐔ	CANADIAN SYLLABICS CARRIER LHI
15FC	ᐓ	CANADIAN SYLLABICS CARRIER KKO	1633	ᐕ	CANADIAN SYLLABICS CARRIER LHA
15FD	ᐔ	CANADIAN SYLLABICS CARRIER KKE	1634	ᐖ	CANADIAN SYLLABICS CARRIER TLHU
15FE	ᐕ	CANADIAN SYLLABICS CARRIER KKEE	1635	ᐗ	CANADIAN SYLLABICS CARRIER TLHO
15FF	ᐖ	CANADIAN SYLLABICS CARRIER KKI	1636	ᐘ	CANADIAN SYLLABICS CARRIER TLHE
1600	ᐗ	CANADIAN SYLLABICS CARRIER KKA	1637	ᐙ	CANADIAN SYLLABICS CARRIER TLHEE
1601	ᐘ	CANADIAN SYLLABICS CARRIER KK	1638	ᐚ	CANADIAN SYLLABICS CARRIER TLHI
1602	ᐙ	CANADIAN SYLLABICS CARRIER NU	1639	ᐛ	CANADIAN SYLLABICS CARRIER TLHA
1603	ᐚ	CANADIAN SYLLABICS CARRIER NO	163A	ᐜ	CANADIAN SYLLABICS CARRIER TLU
1604	ᐛ	CANADIAN SYLLABICS CARRIER NE	163B	ᐝ	CANADIAN SYLLABICS CARRIER TLO
1605	ᐜ	CANADIAN SYLLABICS CARRIER NEE	163C	ᐞ	CANADIAN SYLLABICS CARRIER TLE
1606	ᐝ	CANADIAN SYLLABICS CARRIER NI	163D	ᐟ	CANADIAN SYLLABICS CARRIER TLEE
1607	ᐞ	CANADIAN SYLLABICS CARRIER NA	163E	ᐠ	CANADIAN SYLLABICS CARRIER TLI
1608	ᐟ	CANADIAN SYLLABICS CARRIER MU	163F	ᐡ	CANADIAN SYLLABICS CARRIER TLA
1609	ᐠ	CANADIAN SYLLABICS CARRIER MO	1640	ᐢ	CANADIAN SYLLABICS CARRIER ZU
160A	ᐡ	CANADIAN SYLLABICS CARRIER ME	1641	ᐣ	CANADIAN SYLLABICS CARRIER ZO
160B	ᐢ	CANADIAN SYLLABICS CARRIER MEE	1642	ᐤ	CANADIAN SYLLABICS CARRIER ZE
160C	ᐣ	CANADIAN SYLLABICS CARRIER MI	1643	ᐥ	CANADIAN SYLLABICS CARRIER ZEE
160D	ᐤ	CANADIAN SYLLABICS CARRIER MA	1644	ᐦ	CANADIAN SYLLABICS CARRIER ZI
160E	ᐦ	CANADIAN SYLLABICS CARRIER YU	1645	ᐧ	CANADIAN SYLLABICS CARRIER ZA
160F	ᐧ	CANADIAN SYLLABICS CARRIER YO	1646	ᐨ	CANADIAN SYLLABICS CARRIER Z
1610	ᐨ	CANADIAN SYLLABICS CARRIER YE	1647	ᐩ	CANADIAN SYLLABICS CARRIER INITIAL Z
1611	ᐩ	CANADIAN SYLLABICS CARRIER YEE	1648	ᐪ	CANADIAN SYLLABICS CARRIER DZU
1612	ᐪ	CANADIAN SYLLABICS CARRIER YI	1649	ᐫ	CANADIAN SYLLABICS CARRIER DZO
1613	ᐫ	CANADIAN SYLLABICS CARRIER YA	164A	ᐬ	CANADIAN SYLLABICS CARRIER DZE
1614	ᐬ	CANADIAN SYLLABICS CARRIER JU	164B	ᐭ	CANADIAN SYLLABICS CARRIER DZEE
		• Athapascan (ZA), Sayisi (TZO), South Slavey (DHA)	164C	ᐮ	CANADIAN SYLLABICS CARRIER DZI
1615	ᐭ	CANADIAN SYLLABICS SAYISI JU	164D	ᐯ	CANADIAN SYLLABICS CARRIER DZA
		• Athapascan (ZO), Sayisi (TZU), South Slavey (DHO)	164E	ᐰ	CANADIAN SYLLABICS CARRIER SU
1616	ᐰ	CANADIAN SYLLABICS CARRIER JO	164F	ᐱ	CANADIAN SYLLABICS CARRIER SO
1617	ᐱ	CANADIAN SYLLABICS CARRIER JE	1650	ᐲ	CANADIAN SYLLABICS CARRIER SE
1618	ᐲ	CANADIAN SYLLABICS CARRIER JEE	1651	ᐳ	CANADIAN SYLLABICS CARRIER SEE
1619	ᐳ	CANADIAN SYLLABICS CARRIER JI	1652	ᐴ	CANADIAN SYLLABICS CARRIER SI
161A	ᐴ	CANADIAN SYLLABICS SAYISI JI	1653	ᐵ	CANADIAN SYLLABICS CARRIER SA
		• Athapascan (ZE), Sayisi (TZE), South Slavey (DHE)	1654	ᐶ	CANADIAN SYLLABICS CARRIER SHU
161B	ᐶ	CANADIAN SYLLABICS CARRIER JA	1655	ᐷ	CANADIAN SYLLABICS CARRIER SHO
		• Athapascan (ZI), Sayisi (TZI), South Slavey (DHI)	1656	ᐸ	CANADIAN SYLLABICS CARRIER SHE
161C	ᐸ	CANADIAN SYLLABICS CARRIER JJU	1657	ᐹ	CANADIAN SYLLABICS CARRIER SHEE
161D	ᐹ	CANADIAN SYLLABICS CARRIER JJO	1658	ᐺ	CANADIAN SYLLABICS CARRIER SHI
161E	ᐺ	CANADIAN SYLLABICS CARRIER JJE	1659	ᐻ	CANADIAN SYLLABICS CARRIER SHA
161F	ᐻ	CANADIAN SYLLABICS CARRIER JJEE	165A	ᐼ	CANADIAN SYLLABICS CARRIER SH
1620	ᐼ	CANADIAN SYLLABICS CARRIER JJI	165B	ᐽ	CANADIAN SYLLABICS CARRIER TSU
1621	ᐽ	CANADIAN SYLLABICS CARRIER JJA	165C	ᐾ	CANADIAN SYLLABICS CARRIER TSO
1622	ᐾ	CANADIAN SYLLABICS CARRIER LU	165D	ᐿ	CANADIAN SYLLABICS CARRIER TSE
			165E	ᑀ	CANADIAN SYLLABICS CARRIER TSEE
			165F	ᑁ	CANADIAN SYLLABICS CARRIER TSI
			1660	ᑂ	CANADIAN SYLLABICS CARRIER TSA

1661	ᑃ	CANADIAN SYLLABICS CARRIER CHU
1662	ᑄ	CANADIAN SYLLABICS CARRIER CHO
1663	ᑅ	CANADIAN SYLLABICS CARRIER CHE
1664	ᑆ	CANADIAN SYLLABICS CARRIER CHEE
1665	ᑇ	CANADIAN SYLLABICS CARRIER CHI
1666	ᑈ	CANADIAN SYLLABICS CARRIER CHA
1667	ᑉ	CANADIAN SYLLABICS CARRIER TTUSU
1668	ᑊ	CANADIAN SYLLABICS CARRIER TTOSU
1669	ᑋ	CANADIAN SYLLABICS CARRIER TTSE
166A	ᑌ	CANADIAN SYLLABICS CARRIER TTSEE
166B	ᑍ	CANADIAN SYLLABICS CARRIER TTSI
166C	ᑎ	CANADIAN SYLLABICS CARRIER TTSA

Symbol

































166D	X	CANADIAN SYLLABICS CHI SIGN
		• Algonquian
		• used as a symbol to denote Christ
		→ 2627 ᑎ chi rho

Punctuation

166E	x	CANADIAN SYLLABICS FULL STOP
		→ 2E3C . stenographic full stop

Syllables

166F	ᑏ	CANADIAN SYLLABICS QAI
1670	ᑐ	CANADIAN SYLLABICS NGAI
1671	ᑑ	CANADIAN SYLLABICS NNGI
1672	ᑒ	CANADIAN SYLLABICS NNGII
1673	ᑓ	CANADIAN SYLLABICS NNGO
		• Inuktitut (NNGU)
1674	ᑔ	CANADIAN SYLLABICS NNGOO
		• Inuktitut (NNGUU)
1675	ᑕ	CANADIAN SYLLABICS NNGA
1676	ᑖ	CANADIAN SYLLABICS NNGAA
1677	ᑗ	CANADIAN SYLLABICS WOODS-CREE THWEE
1678	ᑘ	CANADIAN SYLLABICS WOODS-CREE THWI
1679	ᑙ	CANADIAN SYLLABICS WOODS-CREE THWII
167A	ᑚ	CANADIAN SYLLABICS WOODS-CREE THWO
167B	ᑛ	CANADIAN SYLLABICS WOODS-CREE THWOO
167C	ᑜ	CANADIAN SYLLABICS WOODS-CREE THWA
167D	ᑝ	CANADIAN SYLLABICS WOODS-CREE THWAA
167E	ᑞ	CANADIAN SYLLABICS WOODS-CREE FINAL TH
167F	=	CANADIAN SYLLABICS BLACKFOOT W





















	168	169
0	 1680	 1690
1	 1681	 1691
2	 1682	 1692
3	 1683	 1693
4	 1684	 1694
5	 1685	 1695
6	 1686	 1696
7	 1687	 1697
8	 1688	 1698
9	 1689	 1699
A	 168A	 169A
B	 168B	 169B
C	 168C	 169C
D	 168D	
E	 168E	
F	 168F	

An Ogham font typically displays all Ogham characters with a visible stemline, representing the edge of monumental Ogham inscriptions.







Space

1680  OGHAM SPACE MARK
 • glyph is blank in "stemless" style fonts
 → 0020  space



Traditional letters

































































































1681  OGHAM LETTER BEITH
 1682  OGHAM LETTER LUIS
 1683  OGHAM LETTER FEARN
 1684  OGHAM LETTER SAIL
 1685  OGHAM LETTER NION
 1686  OGHAM LETTER UATH
 1687  OGHAM LETTER DAIR
 1688  OGHAM LETTER TINNE
 1689  OGHAM LETTER COLL
 168A  OGHAM LETTER CEIRT
 168B  OGHAM LETTER MUIN
 168C  OGHAM LETTER GORT
 168D  OGHAM LETTER NGEADAL
 168E  OGHAM LETTER STRAIH
 168F  OGHAM LETTER RUIS
 1690  OGHAM LETTER AILM
 1691  OGHAM LETTER ONN
 1692  OGHAM LETTER UR
 1693  OGHAM LETTER EADHADH
 1694  OGHAM LETTER IODHADH

Forfeda (supplementary letters)

1695  OGHAM LETTER EABHADH
 1696  OGHAM LETTER OR
 1697  OGHAM LETTER UILLEANN
 1698  OGHAM LETTER IFIN
 1699  OGHAM LETTER EAMHANCHOLL
 169A  OGHAM LETTER PEITH

Punctuation

169B  OGHAM FEATHER MARK
 • marks beginning of Ogham text
 169C  OGHAM REVERSED FEATHER MARK
 • marks end of Ogham text

	16A	16B	16C	16D	16E	16F
0	 16A0	 16B0	 16C0	 16D0	 16E0	 16F0
1	 16A1	 16B1	 16C1	 16D1	 16E1	 16F1
2	 16A2	 16B2	 16C2	 16D2	 16E2	 16F2
3	 16A3	 16B3	 16C3	 16D3	 16E3	 16F3
4	 16A4	 16B4	 16C4	 16D4	 16E4	 16F4
5	 16A5	 16B5	 16C5	 16D5	 16E5	 16F5
6	 16A6	 16B6	 16C6	 16D6	 16E6	 16F6
7	 16A7	 16B7	 16C7	 16D7	 16E7	 16F7
8	 16A8	 16B8	 16C8	 16D8	 16E8	 16F8
9	 16A9	 16B9	 16C9	 16D9	 16E9	
A	 16AA	 16BA	 16CA	 16DA	 16EA	
B	 16AB	 16BB	 16CB	 16DB	 16EB	
C	 16AC	 16BC	 16CC	 16DC	 16EC	
D	 16AD	 16BD	 16CD	 16DD	 16ED	
E	 16AE	 16BE	 16CE	 16DE	 16EE	
F	 16AF	 16BF	 16CF	 16DF	 16EF	

Letters

16A0	ƿ	RUNIC LETTER FEHU FEOH FE F
16A1	ƿ	RUNIC LETTER V
16A2	ᚱ	RUNIC LETTER URUZ UR U
16A3	ᚱ	RUNIC LETTER YR
16A4	ᚱ	RUNIC LETTER Y
16A5	ᚱ	RUNIC LETTER W
16A6	ᚱ	RUNIC LETTER THURISAZ THURS THORN → 00FE ƿ latin small letter thorn
16A7	ᚱ	RUNIC LETTER ETH
16A8	ᚱ	RUNIC LETTER ANSUZ A
16A9	ᚱ	RUNIC LETTER OS O
16AA	ᚱ	RUNIC LETTER AC A
16AB	ᚱ	RUNIC LETTER AESC
16AC	ᚱ	RUNIC LETTER LONG-BRANCH-OSS O
16AD	ᚱ	RUNIC LETTER SHORT-TWIG-OSS O
16AE	ᚱ	RUNIC LETTER O
16AF	ᚱ	RUNIC LETTER OE
16B0	ᚱ	RUNIC LETTER ON
16B1	ᚱ	RUNIC LETTER RAIDO RAD REID R
16B2	ᚱ	RUNIC LETTER KAUNA
16B3	ᚱ	RUNIC LETTER CEN
16B4	ᚱ	RUNIC LETTER KAUN K
16B5	ᚱ	RUNIC LETTER G
16B6	ᚱ	RUNIC LETTER ENG
16B7	ᚱ	RUNIC LETTER GEBO GYFU G
16B8	ᚱ	RUNIC LETTER GAR
16B9	ᚱ	RUNIC LETTER WUNJO WYNN W → 01BF ƿ latin letter wynn
16BA	ᚱ	RUNIC LETTER HAGLAZ H
16BB	ᚱ	RUNIC LETTER HA EGL H
16BC	ᚱ	RUNIC LETTER LONG-BRANCH-HAGALL H
16BD	ᚱ	RUNIC LETTER SHORT-TWIG-HAGALL H
16BE	ᚱ	RUNIC LETTER NAUDIZ NYD NAUD N
16BF	ᚱ	RUNIC LETTER SHORT-TWIG-NAUD N
16C0	ᚱ	RUNIC LETTER DOTTED-N
16C1	ᚱ	RUNIC LETTER ISAZ IS ISS I
16C2	ᚱ	RUNIC LETTER E
16C3	ᚱ	RUNIC LETTER JERAN J
16C4	ᚱ	RUNIC LETTER GER
16C5	ᚱ	RUNIC LETTER LONG-BRANCH-AR AE
16C6	ᚱ	RUNIC LETTER SHORT-TWIG-AR A
16C7	ᚱ	RUNIC LETTER IWAZ EOH
16C8	ᚱ	RUNIC LETTER PERTHO PEORTH P
16C9	ᚱ	RUNIC LETTER ALGIZ EOLHX
16CA	ᚱ	RUNIC LETTER SOWILO S
16CB	ᚱ	RUNIC LETTER SIGEL LONG-BRANCH-SOL S
16CC	ᚱ	RUNIC LETTER SHORT-TWIG-SOL S
16CD	ᚱ	RUNIC LETTER C
16CE	ᚱ	RUNIC LETTER Z
16CF	ᚱ	RUNIC LETTER TIWAZ TIR TYR T
16D0	ᚱ	RUNIC LETTER SHORT-TWIG-TYR T
16D1	ᚱ	RUNIC LETTER D
16D2	ᚱ	RUNIC LETTER BERKANAN BEORC BJARKAN B
16D3	ᚱ	RUNIC LETTER SHORT-TWIG-BJARKAN B
16D4	ᚱ	RUNIC LETTER DOTTED-P
16D5	ᚱ	RUNIC LETTER OPEN-P
16D6	ᚱ	RUNIC LETTER EHWAZ EH E
16D7	ᚱ	RUNIC LETTER MANNAZ MAN M
16D8	ᚱ	RUNIC LETTER LONG-BRANCH-MADR M
16D9	ᚱ	RUNIC LETTER SHORT-TWIG-MADR M

16DA	ᚱ	RUNIC LETTER LAUKAZ LAGU LOGR L
16DB	ᚱ	RUNIC LETTER DOTTED-L
16DC	ᚱ	RUNIC LETTER INGWAZ
16DD	ᚱ	RUNIC LETTER ING
16DE	ᚱ	RUNIC LETTER DAGAZ DAEG D
16DF	ᚱ	RUNIC LETTER OTHALAN ETHEL O
16E0	ᚱ	RUNIC LETTER EAR
16E1	ᚱ	RUNIC LETTER IOR
16E2	ᚱ	RUNIC LETTER CWEORTH
16E3	ᚱ	RUNIC LETTER CALC
16E4	ᚱ	RUNIC LETTER CEALC
16E5	ᚱ	RUNIC LETTER STAN
16E6	ᚱ	RUNIC LETTER LONG-BRANCH-YR
16E7	ᚱ	RUNIC LETTER SHORT-TWIG-YR
16E8	ᚱ	RUNIC LETTER ICELANDIC-YR
16E9	ᚱ	RUNIC LETTER Q
16EA	ᚱ	RUNIC LETTER X

Punctuation

16EB	·	RUNIC SINGLE PUNCTUATION
16EC	:	RUNIC MULTIPLE PUNCTUATION
16ED	+	RUNIC CROSS PUNCTUATION

Golden number runes

































16EE	ᚱ	RUNIC ARLAUG SYMBOL • golden number 17
16EF	ᚱ	RUNIC TVIMADUR SYMBOL • golden number 18
16F0	ᚱ	RUNIC BELGTHOR SYMBOL • golden number 19

Tolkienian extensions




16F1	ᚱ	RUNIC LETTER K
16F2	ᚱ	RUNIC LETTER SH
16F3	ᚱ	RUNIC LETTER OO

Cryptogrammic letters
















16F4	ᚱ	RUNIC LETTER FRANKS CASKET OS
16F5	ᚱ	RUNIC LETTER FRANKS CASKET IS
16F6	ᚱ	RUNIC LETTER FRANKS CASKET EH
16F7	ᚱ	RUNIC LETTER FRANKS CASKET AC
16F8	ᚱ	RUNIC LETTER FRANKS CASKET AESC

	170	171
0	 1700	 1710
1	 1701	 1711
2	 1702	 1712
3	 1703	 1713
4	 1704	 1714
5	 1705	
6	 1706	
7	 1707	
8	 1708	
9	 1709	
A	 170A	
B	 170B	
C	 170C	
D		
E	 170E	
F	 170F	



Independent vowels

- 1700  TAGALOG LETTER A
- 1701  TAGALOG LETTER I
- 1702  TAGALOG LETTER U

Consonants
























- 1703  TAGALOG LETTER KA
- 1704  TAGALOG LETTER GA
- 1705  TAGALOG LETTER NGA
- 1706  TAGALOG LETTER TA
- 1707  TAGALOG LETTER DA
- 1708  TAGALOG LETTER NA
- 1709  TAGALOG LETTER PA
- 170A  TAGALOG LETTER BA
- 170B  TAGALOG LETTER MA
- 170C  TAGALOG LETTER YA
- 170D  <reserved>
- 170E  TAGALOG LETTER LA
- 170F  TAGALOG LETTER WA
- 1710  TAGALOG LETTER SA
- 1711  TAGALOG LETTER HA

Dependent vowel signs




- 1712  TAGALOG VOWEL SIGN I
- 1713  TAGALOG VOWEL SIGN U

Virama
















- 1714  TAGALOG SIGN VIRAMA

	172	173
0	 1720	 1730
1	 1721	 1731
2	 1722	 1732
3	 1723	 1733
4	 1724	 1734
5	 1725	 1735
6	 1726	 1736
7	 1727	
8	 1728	
9	 1729	
A	 172A	
B	 172B	
C	 172C	
D	 172D	
E	 172E	
F	 172F	



Independent vowels

- 1720  HANUNOO LETTER A
 1721  HANUNOO LETTER I
 1722  HANUNOO LETTER U

Consonants

- 1723  HANUNOO LETTER KA
 1724  HANUNOO LETTER GA
 1725  HANUNOO LETTER NGA
 1726  HANUNOO LETTER TA
 1727  HANUNOO LETTER DA
 1728  HANUNOO LETTER NA
 1729  HANUNOO LETTER PA
 172A  HANUNOO LETTER BA
 172B  HANUNOO LETTER MA
 172C  HANUNOO LETTER YA
 172D  HANUNOO LETTER RA
 172E  HANUNOO LETTER LA
 172F  HANUNOO LETTER WA
 1730  HANUNOO LETTER SA
 1731  HANUNOO LETTER HA



Dependent vowel signs










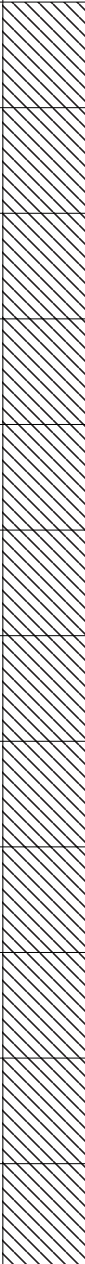











- 1732  HANUNOO VOWEL SIGN I
 1733  HANUNOO VOWEL SIGN U

Virama




- 1734  HANUNOO SIGN PAMUDPOD

Generic punctuation for Philippine scripts
















- 1735  PHILIPPINE SINGLE PUNCTUATION
 → 0964 | devanagari danda
 1736  PHILIPPINE DOUBLE PUNCTUATION
 → 0965 || devanagari double danda

	174	175
0	 1740	 1750
1	 1741	 1751
2	 1742	 1752
3	 1743	 1753
4	 1744	
5	 1745	
6	 1746	
7	 1747	
8	 1748	
9	 1749	
A	 174A	
B	 174B	
C	 174C	
D	 174D	
E	 174E	
F	 174F	



Independent vowels

































- 1740  BUHID LETTER A
- 1741  BUHID LETTER I
- 1742  BUHID LETTER U

Consonants




- 1743  BUHID LETTER KA
- 1744  BUHID LETTER GA
- 1745  BUHID LETTER NGA
- 1746  BUHID LETTER TA
- 1747  BUHID LETTER DA
- 1748  BUHID LETTER NA
- 1749  BUHID LETTER PA
- 174A  BUHID LETTER BA
- 174B  BUHID LETTER MA
- 174C  BUHID LETTER YA
- 174D  BUHID LETTER RA
- 174E  BUHID LETTER LA
- 174F  BUHID LETTER WA
- 1750  BUHID LETTER SA
- 1751  BUHID LETTER HA

Dependent vowel signs















- 1752  BUHID VOWEL SIGN I
- 1753  BUHID VOWEL SIGN U

	176	177
0	 1760	 1770
1	 1761	
2	 1762	 1772
3	 1763	 1773
4	 1764	
5	 1765	
6	 1766	
7	 1767	
8	 1768	
9	 1769	
A	 176A	
B	 176B	
C	 176C	
D		
E	 176E	
F	 176F	



Independent vowels

- 1760  TAGBANWA LETTER A
- 1761  TAGBANWA LETTER I
- 1762  TAGBANWA LETTER U

Consonants

- 1763  TAGBANWA LETTER KA
- 1764  TAGBANWA LETTER GA
- 1765  TAGBANWA LETTER NGA
- 1766  TAGBANWA LETTER TA
- 1767  TAGBANWA LETTER DA
- 1768  TAGBANWA LETTER NA
- 1769  TAGBANWA LETTER PA
- 176A  TAGBANWA LETTER BA
- 176B  TAGBANWA LETTER MA
- 176C  TAGBANWA LETTER YA
- 176D  <reserved>
- 176E  TAGBANWA LETTER LA
- 176F  TAGBANWA LETTER WA
- 1770  TAGBANWA LETTER SA

Dependent vowel signs

- 1772  TAGBANWA VOWEL SIGN I
- 1773  TAGBANWA VOWEL SIGN U

	178	179	17A	17B	17C	17D	17E	17F
0	ក 1780	ថ 1790	ហ 17A0	ញ 17B0	ៀ 17C0	្ក 17D0	័ 17E0	្ក 17F0
1	ខ 1781	ទ 1791	ឡ 17A1	ឌ 17B1	្ក 17C1	្ក 17D1	្ក 17E1	្ក 17F1
2	គ 1782	ធ 1792	អ 17A2	ច 17B2	្ក 17C2	្ក 17D2	្ក 17E2	្ក 17F2
3	ឃ 1783	ន 1793	អ 17A3	ឌ 17B3	្ក 17C3	្ក 17D3	្ក 17E3	្ក 17F3
4	ង 1784	ប 1794	អ 17A4	KIV AQ 17B4	្ក 17C4	្ក 17D4	្ក 17E4	្ក 17F4
5	ច 1785	ធ 1795	ត 17A5	KIV AA 17B5	្ក 17C5	្ក 17D5	្ក 17E5	្ក 17F5
6	អ 1786	ព 1796	ឡ 17A6	្ក 17B6	្ក 17C6	្ក 17D6	្ក 17E6	្ក 17F6
7	ជ 1787	ភ 1797	ឌ 17A7	្ក 17B7	្ក 17C7	្ក 17D7	្ក 17E7	្ក 17F7
8	ឃ 1788	ម 1798	ឌ 17A8	្ក 17B8	្ក 17C8	្ក 17D8	្ក 17E8	្ក 17F8
9	ញ 1789	យ 1799	ឌ 17A9	្ក 17B9	្ក 17C9	្ក 17D9	្ក 17E9	្ក 17F9
A	ដ 178A	រ 179A	ឌ 17AA	្ក 17BA	្ក 17CA	្ក 17DA		
B	ថ 178B	ល 179B	ប 17AB	្ក 17BB	្ក 17CB	្ក 17DB		
C	ខ 178C	រ 179C	ប 17AC	្ក 17BC	្ក 17CC	្ក 17DC		
D	ស 178D	គ 179D	ញ 17AD	្ក 17BD	្ក 17CD	្ក 17DD		
E	ណ 178E	ថ 179E	ញ 17AE	្ក 17BE	្ក 17CE			
F	ត 178F	ស 179F	ង 17AF	្ក 17BF	្ក 17CF			

Consonants

- 1780 ក KHMER LETTER KA
- 1781 ខ KHMER LETTER KHA
- 1782 គ KHMER LETTER KO
- 1783 ឃ KHMER LETTER KHO
- 1784 ង KHMER LETTER NGO
- 1785 ច KHMER LETTER CA
- 1786 ឆ KHMER LETTER CHA
- 1787 ជ KHMER LETTER CO
- 1788 ឈ KHMER LETTER CHO
- 1789 ញ KHMER LETTER NYO
- 178A ដ KHMER LETTER DA
- 178B ប KHMER LETTER TTHA
- 178C ឌ KHMER LETTER DO
- 178D ឍ KHMER LETTER TTHO
- 178E ណ KHMER LETTER NNO
 - as this character belongs to the first register, its correct transliteration is nna, not nno
- 178F ត KHMER LETTER TA
- 1790 ថ KHMER LETTER THA
- 1791 ទ KHMER LETTER TO
- 1792 ធ KHMER LETTER THO
- 1793 ណ KHMER LETTER NO
- 1794 ប KHMER LETTER BA
- 1795 ផ KHMER LETTER PHA
- 1796 ព KHMER LETTER PO
- 1797 ភ KHMER LETTER PHO
- 1798 ម KHMER LETTER MO
- 1799 យ KHMER LETTER YO
- 179A រ KHMER LETTER RO
- 179B ល KHMER LETTER LO
- 179C វ KHMER LETTER VO
- 179D ឝ KHMER LETTER SHA
 - used only for Pali/Sanskrit transliteration
- 179E ឞ KHMER LETTER SSO
 - used only for Pali/Sanskrit transliteration
 - as this character belongs to the first register, its correct transliteration is ssa, not sso
- 179F ស KHMER LETTER SA
- 17A0 ហ KHMER LETTER HA
- 17A1 ឡ KHMER LETTER LA
- 17A2 អ KHMER LETTER QA
 - glottal stop

Deprecated independent vowels for transliteration

These cloned independent vowels were originally intended only for Pali/Sanskrit transliteration.

- 17A3 ឺ KHMER INDEPENDENT VOWEL QAQ
 - use of this character is strongly discouraged; 17A2 ឺ should be used instead
- 17A4 ឺ KHMER INDEPENDENT VOWEL QAA
 - use of this character is strongly discouraged; the sequence 17A2 ឺ 17B6 ្ក should be used instead

Independent vowels

- 17A5 ឺ KHMER INDEPENDENT VOWEL QI
- 17A6 ្ក KHMER INDEPENDENT VOWEL QII
- 17A7 ឺ KHMER INDEPENDENT VOWEL QU
- 17A8 ឺ KHMER INDEPENDENT VOWEL QUK
 - obsolete ligature for the sequence 17A7 ឺ 1780 ក
 - use of the sequence is now preferred

- 17A9 ្ក KHMER INDEPENDENT VOWEL QUU
- 17AA ្ក KHMER INDEPENDENT VOWEL QUUV
- 17AB ្ក KHMER INDEPENDENT VOWEL RY
- 17AC ្ក KHMER INDEPENDENT VOWEL RYY
- 17AD ្ក KHMER INDEPENDENT VOWEL LY
- 17AE ្ក KHMER INDEPENDENT VOWEL LYY
- 17AF ្ក KHMER INDEPENDENT VOWEL QE
- 17B0 ្ក KHMER INDEPENDENT VOWEL QAI
- 17B1 ្ក KHMER INDEPENDENT VOWEL QOO TYPE ONE
- 17B2 ្ក KHMER INDEPENDENT VOWEL QOO TYPE TWO
 - this is a variant for 17B1 ្ក , used in only two words
 - 17B1 ្ក is the normal variant of this vowel
- 17B3 ្ក KHMER INDEPENDENT VOWEL QAU

Inherent vowels

These are invisible combining marks for phonetic transcription to distinguish Indic language inherent vowels from Khmer inherent vowels. These characters are included solely for compatibility with particular applications; their use in other contexts is discouraged.

- 17B4 ្ក KHMER VOWEL INHERENT AQ
- 17B5 ្ក KHMER VOWEL INHERENT AA

Dependent vowel signs

- 17B6 ្ក KHMER VOWEL SIGN AA
- 17B7 ្ក KHMER VOWEL SIGN I
- 17B8 ្ក KHMER VOWEL SIGN II
- 17B9 ្ក KHMER VOWEL SIGN Y
- 17BA ្ក KHMER VOWEL SIGN YY
- 17BB ្ក KHMER VOWEL SIGN U
- 17BC ្ក KHMER VOWEL SIGN UU
- 17BD ្ក KHMER VOWEL SIGN UA

Two-part dependent vowel signs

These two-part dependent vowel signs have glyph pieces which stand on both sides of the consonant. These vowel signs follow the consonant in logical order, and should be handled as a unit for processing.

- 17BE ្ក KHMER VOWEL SIGN OE
- 17BF ្ក KHMER VOWEL SIGN YA
- 17C0 ្ក KHMER VOWEL SIGN IE

Dependent vowel signs

- 17C1 ្ក KHMER VOWEL SIGN E
- 17C2 ្ក KHMER VOWEL SIGN AE
- 17C3 ្ក KHMER VOWEL SIGN AI

Two-part dependent vowel signs

These two-part dependent vowel signs have glyph pieces which stand on both sides of the consonant. These vowel signs follow the consonant in logical order, and should be handled as a unit for processing.

- 17C4 ្ក KHMER VOWEL SIGN OO
- 17C5 ្ក KHMER VOWEL SIGN AU

Various signs

- 17C6 ្ក KHMER SIGN NIKAHIT
 - = srak am
 - = anusvara
 - final nasalization
 - this character is usually regarded as a vowel sign am, along with om and aam
 - 0E4D ្ក thai character nikhahit
 - 1036 ្ក myanmar sign anusvara

- 17C7 ๐: KHMER SIGN REAHMUK
= srak ah
= visarga
→ 1038 ๐: myanmar sign visarga
- 17C8 ๐: KHMER SIGN YUUKALEPINTU
• inserts a short inherent vowel with abrupt glottal stop
• the preferred transliteration is yukaleakpintu

Consonant shifters

These signs shift the base consonant between registers.

- 17C9 ๐ KHMER SIGN MUUSIKATOAN
• changes the second register to the first
• the preferred transliteration is muusekatoan
- 17CA ๐ KHMER SIGN TRIISAP
• changes the first register to the second
• the preferred transliteration is treisap

Various signs

- 17CB ๐ KHMER SIGN BANTOC
• shortens the vowel sound in the previous orthographic syllable
• the preferred transliteration is bantak
- 17CC ๐ KHMER SIGN ROBAT
• a diacritic historically corresponding to the repha form of ra in Devanagari
- 17CD ๐ KHMER SIGN TOANDAKHIAT
• indicates that the base character is not pronounced
→ 0E4C ๐ thai character thanthakhat
- 17CE ๐ KHMER SIGN KAKABAT
• sign used with some exclamations
- 17CF ๐ KHMER SIGN AHSDA
• denotes stressed intonation in some single-consonant words
- 17D0 ๐ KHMER SIGN SAMYOK SANNYA
• denotes deviation from the general rules of pronunciation, mostly used in loan words from Pali/Sanskrit, French, and so on
- 17D1 ๐ KHMER SIGN VIRIAM
• mostly obsolete, a “killer”
• indicates that the base character is the final consonant of a word without its inherent vowel sound
- 17D2 ๐ KHMER SIGN COENG
• functions to indicate that the following Khmer letter is to be rendered subscripted
• shape shown is arbitrary and is not visibly rendered

Lunar date sign

- 17D3 ๐ KHMER SIGN BATHAMASAT
• originally intended as part of lunar date symbols
• use of this character is discouraged in favor of the complete set of lunar date symbols
→ 19E0 ๐ khmer symbol pathamasat

Various signs

- 17D4 ๐ KHMER SIGN KHAN
• functions as a full stop, period
→ 0E2F ๐ thai character paiyannoi
→ 104A ๐ myanmar sign little section

- 17D5 ๐ KHMER SIGN BARIYOOSAN
• indicates the end of a section or a text
→ 0E5A ๐ thai character angkhankhu
→ 104B ๐ myanmar sign section
- 17D6 ๐ KHMER SIGN CAMNUC PII KUUH
• functions as colon
• the preferred transliteration is camnoc pii kuuh
→ 00F7 ๐ division sign
→ 0F14 ๐ tibetan mark gter tsheg
- 17D7 ๐ KHMER SIGN LEK TOO
• repetition sign
→ 0E46 ๐ thai character maiyamok
- 17D8 ๐ KHMER SIGN BEYYAL
• et cetera
• use of this character is discouraged; other abbreviations for et cetera also exist
• preferred spelling: 17D4 ๐ 179B ๐ 17D4 ๐
- 17D9 ๐ KHMER SIGN PHNAEK MUAN
• indicates the beginning of a book or a treatise
• the preferred transliteration is phnek moan
→ 0E4F ๐ thai character fongman
- 17DA ๐ KHMER SIGN KOOMUUT
• indicates the end of a book or treatise
• this forms a pair with 17D9 ๐
• the preferred transliteration is koomoot
→ 0E5B ๐ thai character khomut

Currency symbol

- 17DB ๐ KHMER CURRENCY SYMBOL RIEL

Various signs

- 17DC ๐ KHMER SIGN AVAKRAHASANYA
• rare, shows an omitted Sanskrit vowel, like an apostrophe
• the preferred transliteration is avakraha sannya
→ 093D ๐ devanagari sign avagraha
- 17DD ๐ KHMER SIGN ATTHACAN
• mostly obsolete
• indicates that the base character is the final consonant of a word with its inherent vowel sound
→ 17D1 ๐ khmer sign viriam

Digits

- 17E0 ๐ KHMER DIGIT ZERO
- 17E1 ๐ KHMER DIGIT ONE
- 17E2 ๐ KHMER DIGIT TWO
- 17E3 ๐ KHMER DIGIT THREE
- 17E4 ๐ KHMER DIGIT FOUR
- 17E5 ๐ KHMER DIGIT FIVE
- 17E6 ๐ KHMER DIGIT SIX
- 17E7 ๐ KHMER DIGIT SEVEN
- 17E8 ๐ KHMER DIGIT EIGHT
- 17E9 ๐ KHMER DIGIT NINE

Numeric symbols for divination lore

These characters have numeric values 0-9, respectively, but are not used for calculation.

- 17F0 ๐ KHMER SYMBOL LEK ATTAK SON
- 17F1 ๐ KHMER SYMBOL LEK ATTAK MUOY
- 17F2 ๐ KHMER SYMBOL LEK ATTAK PII
- 17F3 ๐ KHMER SYMBOL LEK ATTAK BEI
- 17F4 ๐ KHMER SYMBOL LEK ATTAK BUON
- 17F5 ๐ KHMER SYMBOL LEK ATTAK PRAM
- 17F6 ๐ KHMER SYMBOL LEK ATTAK PRAM-MUOY

17F7 ~ KHMER SYMBOL LEK ATTAK PRAM-PII
17F8 / KHMER SYMBOL LEK ATTAK PRAM-BEI
17F9 < KHMER SYMBOL LEK ATTAK PRAM-BUON

	180	181	182	183	184	185	186	187	188	189	18A
0	 1800	 1810	 1820	 1830	 1840	 1850	 1860	 1870	 1880	 1890	 18A0
1	 1801	 1811	 1821	 1831	 1841	 1851	 1861	 1871	 1881	 1891	 18A1
2	 1802	 1812	 1822	 1832	 1842	 1852	 1862	 1872	 1882	 1892	 18A2
3	 1803	 1813	 1823	 1833	 1843	 1853	 1863	 1873	 1883	 1893	 18A3
4	 1804	 1814	 1824	 1834	 1844	 1854	 1864	 1874	 1884	 1894	 18A4
5	 1805	 1815	 1825	 1835	 1845	 1855	 1865	 1875	 1885	 1895	 18A5
6	 1806	 1816	 1826	 1836	 1846	 1856	 1866	 1876	 1886	 1896	 18A6
7	 1807	 1817	 1827	 1837	 1847	 1857	 1867	 1877	 1887	 1897	 18A7
8	 1808	 1818	 1828	 1838	 1848	 1858	 1868	 1878	 1888	 1898	 18A8
9	 1809	 1819	 1829	 1839	 1849	 1859	 1869		 1889	 1899	 18A9
A	 180A		 182A	 183A	 184A	 185A	 186A		 188A	 189A	 18AA
B	 180B		 182B	 183B	 184B	 185B	 186B		 188B	 189B	
C	 180C		 182C	 183C	 184C	 185C	 186C		 188C	 189C	
D	 180D		 182D	 183D	 184D	 185D	 186D		 188D	 189D	
E	 180E		 182E	 183E	 184E	 185E	 186E		 188E	 189E	
F			 182F	 183F	 184F	 185F	 186F		 188F	 189F	

Punctuation

Additional birgas are encoded in the Mongolian Supplement block at 11660-1167F.

- 1800 ʔ MONGOLIAN BIRGA
→ 0F04 ᠶ tibetan mark initial yig mgo mdun ma
- 1801 ⋯ MONGOLIAN ELLIPSIS
- 1802 , MONGOLIAN COMMA
- 1803 ⋈ MONGOLIAN FULL STOP
- 1804 : MONGOLIAN COLON
- 1805 ❖ MONGOLIAN FOUR DOTS
• marks the end of a chapter
- 1806 – MONGOLIAN TODO SOFT HYPHEN
• not a format control character, but simply a hyphen for Todo
• also used in the Hudum (modern Mongolian) writing system
→ 00AD ^{SHY} soft hyphen
- 1807 ʼ MONGOLIAN SIBE SYLLABLE BOUNDARY MARKER
- 1808 › MONGOLIAN MANCHU COMMA
- 1809 ›› MONGOLIAN MANCHU FULL STOP
- 180A - MONGOLIAN NIRUGU

Format controls

- 180B ^{FV S1} MONGOLIAN FREE VARIATION SELECTOR ONE
• abbreviated FVS1
- 180C ^{FV S2} MONGOLIAN FREE VARIATION SELECTOR TWO
• abbreviated FVS2
- 180D ^{FV S3} MONGOLIAN FREE VARIATION SELECTOR THREE
• abbreviated FVS3
- 180E ^{MVS} MONGOLIAN VOWEL SEPARATOR
• abbreviated MVS

Digits

- 1810 0 MONGOLIAN DIGIT ZERO
- 1811 1 MONGOLIAN DIGIT ONE
- 1812 2 MONGOLIAN DIGIT TWO
- 1813 3 MONGOLIAN DIGIT THREE
- 1814 4 MONGOLIAN DIGIT FOUR
- 1815 5 MONGOLIAN DIGIT FIVE
- 1816 6 MONGOLIAN DIGIT SIX
- 1817 7 MONGOLIAN DIGIT SEVEN
- 1818 8 MONGOLIAN DIGIT EIGHT
- 1819 9 MONGOLIAN DIGIT NINE

Basic letters

Cross-references show commonly used Cyrillic transliterations.

Letters unspecified for distinct positional forms are shown without them. Letters with unspecified positional forms use a squared question mark to indicate the gap. All vowels are expected to have explicit isolate forms. For consonants the isolate first form is the initial first form unless specified otherwise.

- 1820 ʌ MONGOLIAN LETTER A
→ 0430 а cyrillic small letter a
~ 1820 ʌ first form (isolate)
~ 1820 ʌ first form (initial)
~ 1820 ʌ first form (medial)
~ 1820 ʌ first form (final)
~ 1820 180B ʌ second form (isolate)
~ 1820 180B ʌ second form (medial)
~ 1820 180B ʌ second form (final)
~ 1820 180C ʌ third form (medial)
- 1821 ɛ MONGOLIAN LETTER E
→ 044D э cyrillic small letter e
~ 1821 ɛ first form (isolate)
~ 1821 ɛ first form (initial)
~ 1821 ɛ first form (medial)
~ 1821 ɛ first form (final)
~ 1821 180B ɛ second form (initial)
~ 1821 180B ɛ second form (final)
- 1822 ɪ MONGOLIAN LETTER I
→ 0438 и cyrillic small letter i
~ 1822 ɪ first form (isolate)
~ 1822 ɪ first form (initial)
~ 1822 ɪ first form (medial)
~ 1822 ɪ first form (final)
~ 1822 180B ɪ second form (medial)
- 1823 ɔ MONGOLIAN LETTER O
→ 043E о cyrillic small letter o
~ 1823 ɔ first form (isolate)
~ 1823 ɔ first form (initial)
~ 1823 ɔ first form (medial)
~ 1823 ɔ first form (final)
~ 1823 180B ɔ second form (medial)
~ 1823 180B ɔ second form (final)
- 1824 ʏ MONGOLIAN LETTER U
→ 0443 у cyrillic small letter u
~ 1824 ʏ first form (isolate)
~ 1824 ʏ first form (initial)
~ 1824 ʏ first form (medial)
~ 1824 ʏ first form (final)
~ 1824 180B ʏ second form (medial)
- 1825 ɵ MONGOLIAN LETTER OE
→ 04E9 ө cyrillic small letter barred o
~ 1825 ɵ first form (isolate)
~ 1825 ɵ first form (initial)
~ 1825 ɵ first form (medial)
~ 1825 ɵ first form (final)
~ 1825 180B ɵ second form (medial)
~ 1825 180B ɵ second form (final)
~ 1825 180C ɵ third form (medial)

- 1826 **ᠤ** MONGOLIAN LETTER UE
 → 04AF **У** cyrillic small letter straight u
 ~ 1826 **ᠤ** first form (isolate)
 ~ 1826 **ᠤ** first form (initial)
 ~ 1826 **ᠤ** first form (medial)
 ~ 1826 **ᠤ** first form (final)
 ~ 1826 180B **ᠤ** second form (isolate)
 ~ 1826 180B **ᠤ** second form (medial)
 ~ 1826 180B **ᠤ** second form (final)
 ~ 1826 180C **ᠤ** third form (medial)
- 1827 **ᠡ** MONGOLIAN LETTER EE
 ~ 1827 **ᠡ** first form (isolate)
 ~ 1827 **ᠡ** first form (initial)
 ~ 1827 **ᠡ** first form (medial)
 ~ 1827 **ᠡ** first form (final)
- 1828 **ᠨ** MONGOLIAN LETTER NA
 → 043D **Н** cyrillic small letter en
 ~ 1828 **ᠨ** first form (initial)
 ~ 1828 **ᠨ** first form (medial)
 ~ 1828 **ᠨ** first form (final)
 ~ 1828 180B **ᠨ** second form (initial)
 ~ 1828 180B **ᠨ** second form (medial)
 ~ 1828 180C **ᠨ** third form (medial)
 ~ 1828 180D **ᠨ** fourth form (medial)
- 1829 **ᠠ** MONGOLIAN LETTER ANG
 ~ 1829 **ᠠ** first form (initial)
 ~ 1829 **ᠠ** first form (medial)
 ~ 1829 **ᠠ** first form (final)
- 182A **ᠪ** MONGOLIAN LETTER BA
 → 0431 **Б** cyrillic small letter be
 ~ 182A **ᠪ** first form (initial)
 ~ 182A **ᠪ** first form (medial)
 ~ 182A **ᠪ** first form (final)
 ~ 182A 180B **ᠪ** second form (final)
- 182B **ᠫ** MONGOLIAN LETTER PA
 → 043F **П** cyrillic small letter pe
 ~ 182B **ᠫ** first form (initial)
 ~ 182B **ᠫ** first form (medial)
 ~ 182B **ᠫ** first form (final)
- 182C **ᠬ** MONGOLIAN LETTER QA
 → 0445 **Х** cyrillic small letter ha
 ~ 182C **ᠬ** first form (isolate)
 ~ 182C **ᠬ** first form (initial)
 ~ 182C **ᠬ** first form (medial)
 ~ 182C **ᠬ** first form (final)
 ~ 182C 180B **ᠬ** second form (isolate)
 ~ 182C 180B **ᠬ** second form (initial)
 ~ 182C 180B **ᠬ** second form (medial)
 ~ 182C 180C **ᠬ** third form (medial)
 ~ 182C 180D **ᠬ** fourth form (medial)
- 182D **ᠬ** MONGOLIAN LETTER GA
 → 0433 **Г** cyrillic small letter ghe
 ~ 182D **ᠬ** first form (isolate)
 ~ 182D **ᠬ** first form (initial)
 ~ 182D **ᠬ** first form (medial)
 ~ 182D **ᠬ** first form (final)
 ~ 182D 180B **ᠬ** second form (initial)
 ~ 182D 180B **ᠬ** second form (medial)
 ~ 182D 180B **ᠬ** second form (final)
 ~ 182D 180C **ᠬ** third form (medial)
 ~ 182D 180D **ᠬ** fourth form (medial)

- 182E **ᠮ** MONGOLIAN LETTER MA
 → 043C **М** cyrillic small letter em
 ~ 182E **ᠮ** first form (initial)
 ~ 182E **ᠮ** first form (medial)
 ~ 182E **ᠮ** first form (final)
- 182F **ᠯ** MONGOLIAN LETTER LA
 → 043B **Л** cyrillic small letter el
 ~ 182F **ᠯ** first form (initial)
 ~ 182F **ᠯ** first form (medial)
 ~ 182F **ᠯ** first form (final)
- 1830 **ᠰ** MONGOLIAN LETTER SA
 → 0441 **С** cyrillic small letter es
 ~ 1830 **ᠰ** first form (initial)
 ~ 1830 **ᠰ** first form (medial)
 ~ 1830 **ᠰ** first form (final)
 ~ 1830 180B **ᠰ** second form (final)
 ~ 1830 180C **ᠰ** third form (final)
- 1831 **ᠱ** MONGOLIAN LETTER SHA
 → 0448 **Ш** cyrillic small letter sha
 ~ 1831 **ᠱ** first form (initial)
 ~ 1831 **ᠱ** first form (medial)
 ~ 1831 **ᠱ** first form (final)
- 1832 **ᠲ** MONGOLIAN LETTER TA
 → 0442 **Т** cyrillic small letter te
 ~ 1832 **ᠲ** first form (initial)
 ~ 1832 **ᠲ** first form (medial)
 ~ 1832 **ᠲ** first form (final)
 ~ 1832 180B **ᠲ** second form (medial)
- 1833 **ᠳ** MONGOLIAN LETTER DA
 → 0434 **Д** cyrillic small letter de
 ~ 1833 **ᠳ** first form (initial)
 ~ 1833 **ᠳ** first form (medial)
 ~ 1833 **ᠳ** first form (final)
 ~ 1833 180B **ᠳ** second form (initial)
 ~ 1833 180B **ᠳ** second form (medial)
 ~ 1833 180B **ᠳ** second form (final)
- 1834 **ᠴ** MONGOLIAN LETTER CHA
 → 0447 **Ч** cyrillic small letter che
 ~ 1834 **ᠴ** first form (initial)
 ~ 1834 **ᠴ** first form (medial)
 ~ 1834 **ᠴ** first form (final)
- 1835 **ᠵ** MONGOLIAN LETTER JA
 → 0436 **Ж** cyrillic small letter zhe
 ~ 1835 **ᠵ** first form (initial)
 ~ 1835 **ᠵ** first form (medial)
 ~ 1835 **ᠵ** first form (final)
 ~ 1835 180B **ᠵ** second form (medial)
- 1836 **ᠶ** MONGOLIAN LETTER YA
 → 0439 **Й** cyrillic small letter short i
 ~ 1836 **ᠶ** first form (initial)
 ~ 1836 **ᠶ** first form (medial)
 ~ 1836 **ᠶ** first form (final)
 ~ 1836 180B **ᠶ** second form (initial)
 ~ 1836 180B **ᠶ** second form (medial)
 ~ 1836 180C **ᠶ** third form (medial)
- 1837 **ᠷ** MONGOLIAN LETTER RA
 → 0440 **Р** cyrillic small letter er
 ~ 1837 **ᠷ** first form (initial)
 ~ 1837 **ᠷ** first form (medial)
 ~ 1837 **ᠷ** first form (final)

- 1838 **ᠠ** MONGOLIAN LETTER WA
 → 0432 **В** cyrillic small letter ve
 ~ 1838 **ᠠ** first form (initial)
 ~ 1838 **ᠠ** first form (medial)
 ~ 1838 **ᠠ** first form (final)
 ~ 1838 180B **ᠠ** second form (final)
- 1839 **ᠡ** MONGOLIAN LETTER FA
 → 0444 **Ф** cyrillic small letter ef
 ~ 1839 **ᠡ** first form (initial)
 ~ 1839 **ᠡ** first form (medial)
 ~ 1839 **ᠡ** first form (final)
- 183A **ᠢ** MONGOLIAN LETTER KA
 → 0445 **Х** cyrillic small letter ha
 ~ 183A **ᠢ** first form (initial)
 ~ 183A **ᠢ** first form (medial)
 ~ 183A **ᠢ** first form (final)
- 183B **ᠣ** MONGOLIAN LETTER KHA
 → 043A **К** cyrillic small letter ka
 ~ 183B **ᠣ** first form (initial)
 ~ 183B **ᠣ** first form (medial)
 ~ 183B **ᠣ** first form (final)
- 183C **ᠤ** MONGOLIAN LETTER TSA
 → 0446 **Ц** cyrillic small letter tse
 ~ 183C **ᠤ** first form (initial)
 ~ 183C **ᠤ** first form (medial)
 ~ 183C **ᠤ** first form (final)
- 183D **ᠮ** MONGOLIAN LETTER ZA
 → 0437 **З** cyrillic small letter ze
 ~ 183D **ᠮ** first form (initial)
 ~ 183D **ᠮ** first form (medial)
 ~ 183D **ᠮ** first form (final)
- 183E **ᠬ** MONGOLIAN LETTER HAA
 → 0445 **Х** cyrillic small letter ha
 ~ 183E **ᠬ** first form (initial)
 ~ 183E **ᠬ** first form (medial)
 ~ 183E **ᠬ** first form (final)
- 183F **ᠵ** MONGOLIAN LETTER ZRA
 → 0436 **Ж** cyrillic small letter zhe
 ~ 183F **ᠵ** first form (initial)
 ~ 183F **ᠵ** first form (medial)
 ~ 183F **ᠵ** first form (final)
- 1840 **ᠯ** MONGOLIAN LETTER LHA
 ~ 1840 **ᠯ** first form (initial)
 ~ 1840 **ᠯ** first form (medial)
 ~ 1840 **ᠯ** first form (final)
- 1841 **ᠵ** MONGOLIAN LETTER ZHI
 1842 **ᠴ** MONGOLIAN LETTER CHI

Todo letters

- 1843 **ᠠ** MONGOLIAN LETTER TODO LONG VOWEL SIGN
 ~ 1843 **ᠠ** first form (initial)
 ~ 1843 **ᠠ** first form (medial)
 ~ 1843 **ᠠ** first form (final)
- 1844 **ᠠ** MONGOLIAN LETTER TODO E
 ~ 1844 **ᠠ** first form (isolate)
 ~ 1844 **ᠠ** first form (initial)
 ~ 1844 **ᠠ** first form (medial)
 ~ 1844 **ᠠ** first form (final)
 ~ 1844 180B **ᠠ** second form (medial)


























- 1845 **ᠠ** MONGOLIAN LETTER TODO I
 ~ 1845 **ᠠ** first form (isolate)
 ~ 1845 **ᠠ** first form (initial)
 ~ 1845 **ᠠ** first form (medial)
 ~ 1845 **ᠠ** first form (final)
 ~ 1845 180B **ᠠ** second form (medial)
- 1846 **ᠠ** MONGOLIAN LETTER TODO O
 ~ 1846 **ᠠ** first form (isolate)
 ~ 1846 **ᠠ** first form (initial)
 ~ 1846 **ᠠ** first form (medial)
 ~ 1846 **ᠠ** first form (final)
 ~ 1846 180B **ᠠ** second form (medial)
- 1847 **ᠠ** MONGOLIAN LETTER TODO U
 ~ 1847 **ᠠ** first form (isolate)
 ~ 1847 **ᠠ** first form (initial)
 ~ 1847 **ᠠ** first form (medial)
 ~ 1847 **ᠠ** first form (final)
 ~ 1847 180B **ᠠ** second form (isolate)
 ~ 1847 180B **ᠠ** second form (medial)
 ~ 1847 180B **ᠠ** second form (final)
 ~ 1847 180C **ᠠ** third form (medial)
- 1848 **ᠠ** MONGOLIAN LETTER TODO OE
 ~ 1848 **ᠠ** first form (isolate)
 ~ 1848 **ᠠ** first form (initial)
 ~ 1848 **ᠠ** first form (medial)
 ~ 1848 **ᠠ** first form (final)
 ~ 1848 180B **ᠠ** second form (medial)
- 1849 **ᠠ** MONGOLIAN LETTER TODO UE
 ~ 1849 **ᠠ** first form (isolate)
 ~ 1849 **ᠠ** first form (initial)
 ~ 1849 **ᠠ** first form (medial)
 ~ 1849 **ᠠ** first form (final)
 ~ 1849 180B **ᠠ** second form (isolate)
 ~ 1849 180B **ᠠ** second form (medial)
- 184A **ᠠ** MONGOLIAN LETTER TODO ANG
 ~ 184A **ᠠ** first form (initial)
 ~ 184A **ᠠ** first form (medial)
 ~ 184A **ᠠ** first form (final)
- 184B **ᠠ** MONGOLIAN LETTER TODO BA
 ~ 184B **ᠠ** first form (initial)
 ~ 184B **ᠠ** first form (medial)
 ~ 184B **ᠠ** first form (final)
- 184C **ᠠ** MONGOLIAN LETTER TODO PA
 ~ 184C **ᠠ** first form (initial)
 ~ 184C **ᠠ** first form (medial)
 ~ 184C **ᠠ** first form (final)
- 184D **ᠠ** MONGOLIAN LETTER TODO QA
 ~ 184D **ᠠ** first form (initial)
 ~ 184D **ᠠ** first form (medial)
 ~ 184D **ᠠ** first form (final)
 ~ 184D 180B **ᠠ** second form (initial)
 ~ 184D 180B **ᠠ** second form (medial)
- 184E **ᠠ** MONGOLIAN LETTER TODO GA
 ~ 184E **ᠠ** first form (isolate)
 ~ 184E **ᠠ** first form (initial)
 ~ 184E **ᠠ** first form (medial)
 ~ 184E **ᠠ** first form (final)
 ~ 184E 180B **ᠠ** second form (medial)
- 184F **ᠠ** MONGOLIAN LETTER TODO MA
 ~ 184F **ᠠ** first form (initial)
 ~ 184F **ᠠ** first form (medial)
 ~ 184F **ᠠ** first form (final)

- 1850 𐠣 MONGOLIAN LETTER TODO TA
 ~ 1850 𐠣 first form (initial)
 ~ 1850 𐠣 first form (medial)
 ~ 1850 𐠣 first form (final)
- 1851 𐠤 MONGOLIAN LETTER TODO DA
 ~ 1851 𐠤 first form (initial)
 ~ 1851 𐠤 first form (medial)
 ~ 1851 𐠤 first form (final)
- 1852 𐠥 MONGOLIAN LETTER TODO CHA
 ~ 1852 𐠥 first form (initial)
 ~ 1852 𐠥 first form (medial)
 ~ 1852 𐠥 first form (final)
- 1853 𐠦 MONGOLIAN LETTER TODO JA
 ~ 1853 𐠦 first form (initial)
 ~ 1853 𐠦 first form (medial)
 ~ 1853 𐠦 first form (final)
- 1854 𐠧 MONGOLIAN LETTER TODO TSA
 ~ 1854 𐠧 first form (initial)
 ~ 1854 𐠧 first form (medial)
 ~ 1854 𐠧 first form (final)
- 1855 𐠨 MONGOLIAN LETTER TODO YA
 ~ 1855 𐠨 first form (initial)
 ~ 1855 𐠨 first form (medial)
 ~ 1855 𐠨 first form (final)
- 1856 𐠩 MONGOLIAN LETTER TODO WA
 ~ 1856 𐠩 first form (initial)
 ~ 1856 𐠩 first form (medial)
 ~ 1856 𐠩 first form (final)
- 1857 𐠪 MONGOLIAN LETTER TODO KA
 ~ 1857 𐠪 first form (initial)
 ~ 1857 𐠪 first form (medial)
 ~ 1857 𐠪 first form (final)
- 1858 𐠫 MONGOLIAN LETTER TODO GAA
- 1859 𐠬 MONGOLIAN LETTER TODO HAA
 ~ 1859 𐠬 first form (initial)
 ~ 1859 𐠬 first form (medial)
 ~ 1859 𐠬 first form (final)
- 185A 𐠭 MONGOLIAN LETTER TODO JIA
- 185B 𐠮 MONGOLIAN LETTER TODO NIA
- 185C 𐠯 MONGOLIAN LETTER TODO DZA
 ~ 185C 𐠯 first form (initial)
 ~ 185C 𐠯 first form (medial)
 ~ 185C 𐠯 first form (final)



































Sibe letters

- 185D 𐠰 MONGOLIAN LETTER SIBE E
 ~ 185D 𐠰 first form (isolate)
 ~ 185D 𐠰 first form (initial)
 ~ 185D 𐠰 first form (medial)
 ~ 185D 𐠰 first form (final)
 ~ 185D 180B 𐠰 second form (medial)
 ~ 185D 180B 𐠰 second form (final)
- 185E 𐠱 MONGOLIAN LETTER SIBE I
 ~ 185E 𐠱 first form (isolate)
 ~ 185E 𐠱 first form (initial)
 ~ 185E 𐠱 first form (medial)
 ~ 185E 𐠱 first form (final)
 ~ 185E 180B 𐠱 second form (medial)
 ~ 185E 180B 𐠱 second form (final)
 ~ 185E 180C 𐠱 third form (medial)
 ~ 185E 180C 𐠱 third form (final)





- 185F 𐠲 MONGOLIAN LETTER SIBE IY
 ~ 185F 𐠲 first form (initial)
 ~ 185F 𐠲 first form (medial)
 ~ 185F 𐠲 first form (final)
- 1860 𐠳 MONGOLIAN LETTER SIBE UE
 ~ 1860 𐠳 first form (isolate)
 ~ 1860 𐠳 first form (initial)
 ~ 1860 𐠳 first form (medial)
 ~ 1860 𐠳 first form (final)
 ~ 1860 180B 𐠳 second form (medial)
 ~ 1860 180B 𐠳 second form (final)
- 1861 𐠴 MONGOLIAN LETTER SIBE U
 ~ 1861 𐠴 first form (isolate)
 ~ 1861 𐠴 first form (initial)
 ~ 1861 𐠴 first form (medial)
 ~ 1861 𐠴 first form (final)
- 1862 𐠵 MONGOLIAN LETTER SIBE ANG
 ~ 1862 𐠵 first form (initial)
 ~ 1862 𐠵 first form (medial)
 ~ 1862 𐠵 first form (final)
- 1863 𐠶 MONGOLIAN LETTER SIBE KA
 ~ 1863 𐠶 first form (isolate)
 ~ 1863 𐠶 first form (initial)
 ~ 1863 𐠶 first form (medial)
 ~ 1863 𐠶 first form (final)
 ~ 1863 180B 𐠶 second form (medial)
- 1864 𐠷 MONGOLIAN LETTER SIBE GA
 ~ 1864 𐠷 first form (isolate)
 ~ 1864 𐠷 first form (initial)
 ~ 1864 𐠷 first form (medial)
 ~ 1864 𐠷 first form (final)
- 1865 𐠸 MONGOLIAN LETTER SIBE HA
 ~ 1865 𐠸 first form (isolate)
 ~ 1865 𐠸 first form (initial)
 ~ 1865 𐠸 first form (medial)
 ~ 1865 𐠸 first form (final)
- 1866 𐠹 MONGOLIAN LETTER SIBE PA
 ~ 1866 𐠹 first form (initial)
 ~ 1866 𐠹 first form (medial)
 ~ 1866 𐠹 first form (final)
- 1867 𐠺 MONGOLIAN LETTER SIBE SHA
 ~ 1867 𐠺 first form (initial)
 ~ 1867 𐠺 first form (medial)
 ~ 1867 𐠺 first form (final)
- 1868 𐠻 MONGOLIAN LETTER SIBE TA
 ~ 1868 𐠻 first form (initial)
 ~ 1868 𐠻 first form (medial)
 ~ 1868 𐠻 first form (final)
 ~ 1868 180B 𐠻 second form (initial)
 ~ 1868 180B 𐠻 second form (medial)
 ~ 1868 180C 𐠻 third form (medial)
- 1869 𐠼 MONGOLIAN LETTER SIBE DA
 ~ 1869 𐠼 first form (initial)
 ~ 1869 𐠼 first form (medial)
 ~ 1869 𐠼 first form (final)
 ~ 1869 180B 𐠼 second form (initial)
 ~ 1869 180B 𐠼 second form (medial)
- 186A 𐠽 MONGOLIAN LETTER SIBE JA
 ~ 186A 𐠽 first form (initial)
 ~ 186A 𐠽 first form (medial)
 ~ 186A 𐠽 first form (final)

- 186B  MONGOLIAN LETTER SIBE FA
 ~ 186B  first form (initial)
 ~ 186B  first form (medial)
 ~ 186B  first form (final)
- 186C  MONGOLIAN LETTER SIBE GAA
- 186D  MONGOLIAN LETTER SIBE HAA
- 186E  MONGOLIAN LETTER SIBE TSA
 ~ 186E  first form (initial)
 ~ 186E  first form (medial)
 ~ 186E  first form (final)
- 186F  MONGOLIAN LETTER SIBE ZA
 ~ 186F  first form (initial)
 ~ 186F  first form (medial)
 ~ 186F  first form (final)
 ~ 186F 180B  second form (initial)
 ~ 186F 180B  second form (medial)
- 1870  MONGOLIAN LETTER SIBE RAA
- 1871  MONGOLIAN LETTER SIBE CHA
 ~ 1871  first form (initial)
 ~ 1871  first form (medial)
 ~ 1871  first form (final)
- 1872  MONGOLIAN LETTER SIBE ZHA
 ~ 1872  first form (initial)
 ~ 1872  first form (medial)
 ~ 1872  first form (final)





















































Manchu letters

- 1873  MONGOLIAN LETTER MANCHU I
 ~ 1873  first form (isolate)
 ~ 1873  first form (initial)
 ~ 1873  first form (medial)
 ~ 1873  first form (final)
 ~ 1873 180B  second form (medial)
 ~ 1873 180B  second form (final)
 ~ 1873 180C  third form (medial)
 ~ 1873 180C  third form (final)
 ~ 1873 180D  fourth form (medial)
- 1874  MONGOLIAN LETTER MANCHU KA
 ~ 1874  first form (isolate)
 ~ 1874  first form (initial)
 ~ 1874  first form (medial)
 ~ 1874  first form (final)
 ~ 1874 180B  second form (medial)
 ~ 1874 180B  second form (final)
 ~ 1874 180C  third form (medial)
 ~ 1874 180C  third form (final)
 ~ 1874 180D  fourth form (medial)
- 1875  MONGOLIAN LETTER MANCHU RA
 ~ 1875  first form (initial)
 ~ 1875  first form (medial)
 ~ 1875  first form (final)
- 1876  MONGOLIAN LETTER MANCHU FA
 ~ 1876  first form (initial)
 ~ 1876  first form (medial)
 ~ 1876  first form (final)
 ~ 1876 180B  second form (initial)
 ~ 1876 180B  second form (medial)
- 1877  MONGOLIAN LETTER MANCHU ZHA
 ~ 1877  first form (initial)
 ~ 1877  first form (medial)
 ~ 1877  first form (final)

Buryat letter

- 1878  MONGOLIAN LETTER CHA WITH TWO DOTS
 ~ 1878  first form (initial)
 ~ 1878  first form (medial)
 ~ 1878  first form (final)

Extensions for Sanskrit and Tibetan

- 1880  MONGOLIAN LETTER ALI GALI ANUSVARA ONE
 → 0F83  tibetan sign sna ldan
 ~ 1880 180B  second form
- 1881  MONGOLIAN LETTER ALI GALI VISARGA ONE
 → 0F7F  tibetan sign rnam bcad
 ~ 1881 180B  second form
- 1882  MONGOLIAN LETTER ALI GALI DAMARU
 → 0F88  tibetan sign lce tsa can
- 1883  MONGOLIAN LETTER ALI GALI UBADAMA
- 1884  MONGOLIAN LETTER ALI GALI INVERTED UBADAMA
 → 0F89  tibetan sign mchu can
- 1885  MONGOLIAN LETTER ALI GALI BALUDA
 → 0F85  tibetan mark paluta
- 1886  MONGOLIAN LETTER ALI GALI THREE BALUDA
- 1887  MONGOLIAN LETTER ALI GALI A
 ~ 1887  first form (isolate)
 ~ 1887  first form (initial)
 ~ 1887  first form (medial)
 ~ 1887  first form (final)
 ~ 1887 180B  second form (isolate)
 ~ 1887 180B  second form (final)
 ~ 1887 180C  third form (final)
 ~ 1887 180D  fourth form (final)
- 1888  MONGOLIAN LETTER ALI GALI I
 ~ 1888  first form (isolate)
 ~ 1888  first form (initial)
 ~ 1888  first form (medial)
 ~ 1888  first form (final)
 ~ 1888 180B  second form (final)
- 1889  MONGOLIAN LETTER ALI GALI KA
 ~ 1889  first form (isolate)
 ~ 1889  first form (initial)
 ~ 1889  first form (medial)
 ~ 1889  first form (final)
- 188A  MONGOLIAN LETTER ALI GALI NGA
 ~ 188A  first form (initial)
 ~ 188A  first form (medial)
 ~ 188A  first form (final)
 ~ 188A 180B  second form (initial)
 ~ 188A 180B  second form (medial)
- 188B  MONGOLIAN LETTER ALI GALI CA
 ~ 188B  first form (initial)
 ~ 188B  first form (medial)
 ~ 188B  first form (final)
- 188C  MONGOLIAN LETTER ALI GALI TTA
- 188D  MONGOLIAN LETTER ALI GALI TTHA
- 188E  MONGOLIAN LETTER ALI GALI DDA
- 188F  MONGOLIAN LETTER ALI GALI NNA
- 1890  MONGOLIAN LETTER ALI GALI TA
- 1891  MONGOLIAN LETTER ALI GALI DA
- 1892  MONGOLIAN LETTER ALI GALI PA
- 1893  MONGOLIAN LETTER ALI GALI PHA


1894	ᠰ	MONGOLIAN LETTER ALI GALI SSA ~ 1894 ᠰ first form (initial) ~ 1894 ᠰ first form (medial) ~ 1894 ᠰ first form (final)	18AA	ᠯ	MONGOLIAN LETTER MANCHU ALI GALI LHA ~ 18AA ᠯ first form (initial) ~ 18AA ᠯ first form (medial) ~ 18AA ᠯ first form (final)
1895	ᠱ	MONGOLIAN LETTER ALI GALI ZHA			
1896	ᠵ	MONGOLIAN LETTER ALI GALI ZA ~ 1896 ᠵ first form (initial) ~ 1896 ᠵ first form (medial) ~ 1896 ᠵ first form (final)			
1897	ᠠ	MONGOLIAN LETTER ALI GALI AH			
1898	ᠲ	MONGOLIAN LETTER TODO ALI GALI TA			
1899	ᠳ	MONGOLIAN LETTER TODO ALI GALI ZHA			
189A	ᠭ	MONGOLIAN LETTER MANCHU ALI GALI GHA ~ 189A ᠭ first form (initial) ~ 189A ᠭ first form (medial) ~ 189A ᠭ first form (final)			
189B	ᠨ	MONGOLIAN LETTER MANCHU ALI GALI NGA ~ 189B ᠨ first form (initial) ~ 189B ᠨ first form (medial) ~ 189B ᠨ first form (final)			
189C	ᠴ	MONGOLIAN LETTER MANCHU ALI GALI CA ~ 189C ᠴ first form (initial) ~ 189C ᠴ first form (medial) ~ 189C ᠴ first form (final)			
189D	ᠵ	MONGOLIAN LETTER MANCHU ALI GALI JHA ~ 189D ᠵ first form (initial) ~ 189D ᠵ first form (medial) ~ 189D ᠵ first form (final)			
189E	ᠲ	MONGOLIAN LETTER MANCHU ALI GALI TTA ~ 189E ᠲ first form (initial) ~ 189E ᠲ first form (medial) ~ 189E ᠲ first form (final)			
189F	ᠳ	MONGOLIAN LETTER MANCHU ALI GALI DDHA ~ 189F ᠳ first form (initial) ~ 189F ᠳ first form (medial) ~ 189F ᠳ first form (final)			
18A0	ᠲ	MONGOLIAN LETTER MANCHU ALI GALI TA			
18A1	ᠳ	MONGOLIAN LETTER MANCHU ALI GALI DHA ~ 18A1 ᠳ first form (initial) ~ 18A1 ᠳ first form (medial) ~ 18A1 ᠳ first form (final)			
18A2	ᠰ	MONGOLIAN LETTER MANCHU ALI GALI SSA ~ 18A2 ᠰ first form (initial) ~ 18A2 ᠰ first form (medial) ~ 18A2 ᠰ first form (final)			
18A3	ᠵ	MONGOLIAN LETTER MANCHU ALI GALI CYA ~ 18A3 ᠵ first form (initial) ~ 18A3 ᠵ first form (medial) ~ 18A3 ᠵ first form (final)			
18A4	ᠱ	MONGOLIAN LETTER MANCHU ALI GALI ZHA ~ 18A4 ᠱ first form (initial) ~ 18A4 ᠱ first form (medial) ~ 18A4 ᠱ first form (final)			
18A5	ᠵ	MONGOLIAN LETTER MANCHU ALI GALI ZA ~ 18A5 ᠵ first form (initial) ~ 18A5 ᠵ first form (medial) ~ 18A5 ᠵ first form (final)			
18A6	ᠠ	MONGOLIAN LETTER ALI GALI HALF U			
18A7	ᠡ	MONGOLIAN LETTER ALI GALI HALF YA			
18A8	ᠯ	MONGOLIAN LETTER MANCHU ALI GALI BHA			
18A9	ᠠ	MONGOLIAN LETTER ALI GALI DAGALGA			

Positional Forms and Standardized Variation Sequences


Unlike other blocks, these variation sequences use the script-specific variation selectors for Mongolian.

1820  MONGOLIAN LETTER A


1820

 first form (isolate)


1820

 first form (initial)


1820

 first form (medial)


1820

 first form (final)


1820

 second form (isolate)


1820 180B

 second form (medial)

1820 180B

 second form (final)


1820 180B

 third form (medial)


1820 180C

1821  MONGOLIAN LETTER E


1821

 first form (isolate)


1821

 first form (initial)


1821

 first form (medial)


1821

 first form (final)

1821

 second form (initial)


1821 180B

 second form (final)


1821 180B

1822  MONGOLIAN LETTER I


1822

 first form (isolate)


1822

 first form (initial)


1822

 first form (medial)

1822

 first form (final)


1822

 second form (medial)


1822 180B

1823  MONGOLIAN LETTER O


1823

 first form (isolate)


1823

 first form (initial)


1823

 first form (medial)


1823

 first form (final)





























1823
































 second form (medial)


































1823 180B

































 second form (final)



































1823 180B

1824	 MONGOLIAN LETTER U	1826	 MONGOLIAN LETTER UE
1824	 first form (isolate)	1826	 first form (isolate)
1824	 first form (initial)	1826	 first form (initial)
1824	 first form (medial)	1826	 first form (medial)
1824	 first form (final)	1826	 first form (final)
1824	 second form (medial)	1826	 second form (isolate)
1824 180B	 MONGOLIAN LETTER OE	1826 180B	 second form (medial)
1825	 first form (isolate)	1826 180B	 second form (final)
1825	 first form (initial)	1826 180B	 third form (medial)
1825	 first form (medial)	1826 180C	 MONGOLIAN LETTER EE
1825	 first form (final)	1827	 first form (isolate)
1825	 second form (medial)	1827	 first form (initial)
1825 180B	 second form (final)	1827	 first form (medial)
1825 180B	 third form (medial)	1827	 first form (final)
1825 180C		1827	
































1828		MONGOLIAN LETTER NA	182B		MONGOLIAN LETTER PA
1828		first form (initial)	182B		first form (initial)
1828		first form (medial)	182B		first form (medial)
1828		first form (final)	182B		first form (final)
1828		second form (initial)	182C		MONGOLIAN LETTER QA
1828 180B		second form (medial)	182C		first form (isolate)
1828 180B		third form (medial)	182C		first form (initial)
1828 180C		fourth form (medial)	182C		first form (medial)
1829		MONGOLIAN LETTER ANG	182C		first form (final)
1829		first form (initial)	182C		second form (isolate)
1829		first form (medial)	182C 180B		second form (initial)
1829		first form (final)	182C 180B		second form (medial)
182A		MONGOLIAN LETTER BA	182C 180B		third form (medial)
182A		first form (initial)	182C 180C		fourth form (medial)
182A		first form (medial)	182C 180D		
182A		first form (final)			
182A		second form (final)			
182A 180B					




































182D		MONGOLIAN LETTER GA	1830		MONGOLIAN LETTER SA
182D		first form (isolate)	1830		first form (initial)
182D		first form (initial)	1830		first form (medial)
182D		first form (medial)	1830		first form (final)
182D		first form (final)	1830		second form (final)
182D		second form (initial)	1830 180B		third form (final)
182D 180B		second form (medial)	1830 180C		
182D 180B		second form (final)	1831		MONGOLIAN LETTER SHA
182D 180B		third form (medial)	1831		first form (initial)
182D 180C		fourth form (medial)	1831		first form (medial)
182D 180D			1831		first form (final)
182E		MONGOLIAN LETTER MA	1832		MONGOLIAN LETTER TA
182E		first form (initial)	1832		first form (initial)
182E		first form (medial)	1832		first form (medial)
182E		first form (final)	1832		first form (final)
182E			1832		second form (medial)
182F		MONGOLIAN LETTER LA	1832 180B		
182F		first form (initial)			
182F		first form (medial)			
182F		first form (final)			
182F					

































1833		MONGOLIAN LETTER DA	1836		MONGOLIAN LETTER YA
1833		first form (initial)	1836		first form (initial)
1833		first form (medial)	1836		first form (medial)
1833		first form (final)	1836		first form (final)
1833		second form (initial)	1836		second form (initial)
1833 180B		second form (medial)	1836 180B		second form (medial)
1833 180B		second form (final)	1836 180B		third form (medial)
1833 180B			1836 180C		
1834		MONGOLIAN LETTER CHA	1837		MONGOLIAN LETTER RA
1834		first form (initial)	1837		first form (initial)
1834		first form (medial)	1837		first form (medial)
1834		first form (final)	1837		first form (final)
1834			1837		
1835		MONGOLIAN LETTER JA	1838		MONGOLIAN LETTER WA
1835		first form (initial)	1838		first form (initial)
1835		first form (medial)	1838		first form (medial)
1835		first form (final)	1838		first form (final)
1835		second form (medial)	1838		second form (final)
1835 180B			1838 180B		
































1839		MONGOLIAN LETTER FA	183D		MONGOLIAN LETTER ZA
1839		first form (initial)	183D		first form (initial)
1839		first form (medial)	183D		first form (medial)
1839		first form (final)	183D		first form (final)
183A		MONGOLIAN LETTER KA	183E		MONGOLIAN LETTER HAA
183A		first form (initial)	183E		first form (initial)
183A		first form (medial)	183E		first form (medial)
183A		first form (final)	183E		first form (final)
183B		MONGOLIAN LETTER KHA	183F		MONGOLIAN LETTER ZRA
183B		first form (initial)	183F		first form (initial)
183B		first form (medial)	183F		first form (medial)
183B		first form (final)	183F		first form (final)
183C		MONGOLIAN LETTER TSA	1840		MONGOLIAN LETTER LHA
183C		first form (initial)	1840		first form (initial)
183C		first form (medial)	1840		first form (medial)
183C		first form (final)	1840		first form (final)
183C		first form (final)	1840		first form (final)































1843	ᠯ	MONGOLIAN LETTER TODO LONG VOWEL SIGN	1846	ᠮ	MONGOLIAN LETTER TODO O
1843	ᠯ	first form (initial)	1846	ᠮ	first form (isolate)
1843	ᠯ	first form (medial)	1846	ᠮ	first form (initial)
1843	ᠯ	first form (final)	1846	ᠮ	first form (medial)
1844	ᠡ	MONGOLIAN LETTER TODO E	1846	ᠮ	first form (final)
1844	ᠡ	first form (isolate)	1846	ᠮ	second form (medial)
1844	ᠡ	first form (initial)	1846 180B	ᠮ	MONGOLIAN LETTER TODO U
1844	ᠡ	first form (medial)	1847	ᠮ	first form (isolate)
1844	ᠡ	first form (final)	1847	ᠮ	first form (initial)
1844	ᠡ	second form (medial)	1847	ᠮ	first form (medial)
1844 180B	ᠢ	MONGOLIAN LETTER TODO I	1847	ᠮ	first form (final)
1845	ᠢ	first form (isolate)	1847	ᠮ	second form (isolate)
1845	ᠢ	first form (initial)	1847 180B	ᠮ	second form (medial)
1845	ᠢ	first form (medial)	1847 180B	ᠮ	second form (final)
1845	ᠢ	first form (final)	1847 180B	ᠮ	third form (medial)
1845	ᠢ	second form (medial)	1847 180C		
1845 180B					

































1848	 MONGOLIAN LETTER TODO OE	184B	 MONGOLIAN LETTER TODO BA
1848	 first form (isolate)	184B	 first form (initial)
1848	 first form (initial)	184B	 first form (medial)
1848	 first form (medial)	184B	 first form (final)
1848	 first form (final)	184C	 MONGOLIAN LETTER TODO PA
1848	 second form (medial)	184C	 first form (initial)
1848 180B	1849	184C	 first form (medial)
1849	 MONGOLIAN LETTER TODO UE	184C	 first form (final)
1849	 first form (isolate)	184D	 MONGOLIAN LETTER TODO QA
1849	 first form (initial)	184D	 first form (initial)
1849	 first form (medial)	184D	 first form (medial)
1849	 first form (final)	184D	 first form (final)
1849	 second form (isolate)	184D	 second form (initial)
1849 180B	 second form (medial)	184D 180B	 second form (medial)
1849 180B	184A	184D 180B	
184A	 MONGOLIAN LETTER TODO ANG		
184A	 first form (initial)		
184A	 first form (medial)		
184A	 first form (final)		
184A			



































184E		MONGOLIAN LETTER TODO GA	1852		MONGOLIAN LETTER TODO CHA
184E		first form (isolate)	1852		first form (initial)
184E		first form (initial)	1852		first form (medial)
184E		first form (medial)	1852		first form (final)
184E		first form (final)	1853		MONGOLIAN LETTER TODO JA
184E		second form (medial)	1853		first form (initial)
184E 180B	184F	184F	1853		first form (medial)
184F		MONGOLIAN LETTER TODO MA	1853		first form (final)
184F		first form (initial)	1854		MONGOLIAN LETTER TODO TSA
184F		first form (medial)	1854		first form (initial)
184F		first form (final)	1854		first form (medial)
1850		MONGOLIAN LETTER TODO TA	1854		first form (final)
1850		first form (initial)	1855		MONGOLIAN LETTER TODO YA
1850		first form (medial)	1855		first form (initial)
1850		first form (final)	1855		first form (medial)
1851		MONGOLIAN LETTER TODO DA	1855		first form (final)
1851		first form (initial)	1855		first form (final)
1851		first form (medial)			
1851		first form (final)			































1856		MONGOLIAN LETTER TODO WA	185D		MONGOLIAN LETTER SIBE E
1856		first form (initial)	185D		first form (isolate)
1856		first form (medial)	185D		first form (initial)
1856		first form (final)	185D		first form (medial)
1857		MONGOLIAN LETTER TODO KA	185D		first form (final)
1857		first form (initial)	185D		second form (medial)
1857		first form (medial)	185D 180B		second form (final)
1857		first form (final)	185D 180B		MONGOLIAN LETTER SIBE I
1859		MONGOLIAN LETTER TODO HAA	185E		first form (isolate)
1859		first form (initial)	185E		first form (initial)
1859		first form (medial)	185E		first form (medial)
1859		first form (final)	185E		first form (final)
185C		MONGOLIAN LETTER TODO DZA	185E		second form (medial)
185C		first form (initial)	185E 180B		second form (final)
185C		first form (medial)	185E 180B		third form (medial)
185C		first form (final)	185E 180C		third form (final)
185C			185E 180C		

































185F		MONGOLIAN LETTER SIBE IY	1862		MONGOLIAN LETTER SIBE ANG
185F		first form (initial)	1862		first form (initial)
185F		first form (medial)	1862		first form (medial)
185F		first form (final)	1862		first form (final)
1860		MONGOLIAN LETTER SIBE UE	1863		MONGOLIAN LETTER SIBE KA
1860		first form (isolate)	1863		first form (isolate)
1860		first form (initial)	1863		first form (initial)
1860		first form (medial)	1863		first form (medial)
1860		first form (final)	1863		first form (final)
1860		second form (medial)	1863		second form (medial)
1860 180B		second form (final)	1863 180B		MONGOLIAN LETTER SIBE GA
1860 180B		MONGOLIAN LETTER SIBE U	1864		first form (isolate)
1861		first form (isolate)	1864		first form (initial)
1861		first form (initial)	1864		first form (medial)
1861		first form (medial)	1864		first form (final)
1861		first form (final)	1864		


























1865	 MONGOLIAN LETTER SIBE HA	1868	 MONGOLIAN LETTER SIBE TA
1865	 first form (isolate)	1868	 first form (initial)
1865	 first form (initial)	1868	 first form (medial)
1865	 first form (medial)	1868	 first form (final)
1865	 first form (final)	1868	 second form (initial)
1866	 MONGOLIAN LETTER SIBE PA	1868 180B	 second form (medial)
1866	 first form (initial)	1868 180B	 third form (medial)
1866	 first form (medial)	1868 180C	1869
1866	 first form (final)	1869	 MONGOLIAN LETTER SIBE DA
1867	 MONGOLIAN LETTER SIBE SHA	1869	 first form (initial)
1867	 first form (initial)	1869	 first form (medial)
1867	 first form (medial)	1869	 first form (final)
1867	 first form (final)	1869	 second form (initial)
1867		1869 180B	 second form (medial)
		1869 180B	186A
		186A	 MONGOLIAN LETTER SIBE JA
		186A	 first form (initial)
		186A	 first form (medial)
		186A	 first form (final)
		186A	

186B		MONGOLIAN LETTER SIBE FA	1872		MONGOLIAN LETTER SIBE ZHA
186B		first form (initial)	1872		first form (initial)
186B		first form (medial)	1872		first form (medial)
186B		first form (final)	1872		first form (final)
186E		MONGOLIAN LETTER SIBE TSA	1873		MONGOLIAN LETTER MANCHU I
186E		first form (initial)	1873		first form (isolate)
186E		first form (medial)	1873		first form (initial)
186E		first form (final)	1873		first form (medial)
186F		MONGOLIAN LETTER SIBE ZA	1873		first form (final)
186F		first form (initial)	1873		second form (medial)
186F		first form (medial)	1873 180B		second form (final)
186F		first form (final)	1873 180B		third form (medial)
186F		second form (initial)	1873 180C		third form (final)
186F 180B		second form (medial)	1873 180C		fourth form (medial)
1871		MONGOLIAN LETTER SIBE CHA	1873 180D		
1871		first form (initial)			
1871		first form (medial)			
1871		first form (final)			
1871					

1874		MONGOLIAN LETTER MANCHU KA	1876		MONGOLIAN LETTER MANCHU FA
1874		first form (isolate)	1876		first form (initial)
1874		first form (initial)	1876		first form (medial)
1874		first form (medial)	1876		first form (final)
1874		first form (final)	1876		second form (initial)
1874		second form (medial)	1876 180B		second form (medial)
1874 180B		second form (final)	1876 180B		MONGOLIAN LETTER MANCHU ZHA
1874 180B		third form (medial)	1877		first form (initial)
1874 180C		third form (final)	1877		first form (medial)
1874 180C		fourth form (medial)	1877		first form (final)
1874 180D		MONGOLIAN LETTER MANCHU RA	1877		MONGOLIAN LETTER CHA WITH TWO DOTS
1875		first form (initial)	1878		first form (initial)
1875		first form (medial)	1878		first form (medial)
1875		first form (final)	1878		first form (final)
1875			1880		MONGOLIAN LETTER ALI GALI ANUSVARA ONE
			1880		second form
			1880 180B		MONGOLIAN LETTER ALI GALI VISARGA ONE
			1881		second form
			1881 180B		

1887	 MONGOLIAN LETTER ALI GALI A	1889	 MONGOLIAN LETTER ALI GALI KA
1887	 first form (isolate)	1889	 first form (isolate)
1887	 first form (initial)	1889	 first form (initial)
1887	 first form (medial)	1889	 first form (medial)
1887	 first form (final)	1889	 first form (final)
1887	 second form (isolate)	1889	
1887 180B	 second form (final)	188A	 MONGOLIAN LETTER ALI GALI NGA
1887 180B	 third form (final)	188A	 first form (initial)
1887 180C	 fourth form (final)	188A	 first form (medial)
1887 180D		188A	 first form (final)
1888	 MONGOLIAN LETTER ALI GALI I	188A	 second form (initial)
1888	 first form (isolate)	188A 180B	 second form (medial)
1888	 first form (initial)	188A 180B	
1888	 first form (medial)	188B	 MONGOLIAN LETTER ALI GALI CA
1888	 first form (final)	188B	 first form (initial)
1888	 second form (final)	188B	 first form (medial)
1888 180B		188B	 first form (final)

1894	 MONGOLIAN LETTER ALI GALI SSA	189C	 MONGOLIAN LETTER MANCHU ALI GALI CA
1894	 first form (initial)	189C	 first form (initial)
1894	 first form (medial)	189C	 first form (medial)
1894	 first form (final)	189C	 first form (final)
1896	 MONGOLIAN LETTER ALI GALI ZA	189D	 MONGOLIAN LETTER MANCHU ALI GALI JHA
1896	 first form (initial)	189D	 first form (initial)
1896	 first form (medial)	189D	 first form (medial)
1896	 first form (final)	189D	 first form (final)
189A	 MONGOLIAN LETTER MANCHU ALI GALI GHA	189E	 MONGOLIAN LETTER MANCHU ALI GALI TTA
189A	 first form (initial)	189E	 first form (initial)
189A	 first form (medial)	189E	 first form (medial)
189A	 first form (final)	189E	 first form (final)
189B	 MONGOLIAN LETTER MANCHU ALI GALI NGA	189F	 MONGOLIAN LETTER MANCHU ALI GALI DDHA
189B	 first form (initial)	189F	 first form (initial)
189B	 first form (medial)	189F	 first form (medial)
189B	 first form (final)	189F	 first form (final)

18A1		MONGOLIAN LETTER MANCHU ALI GALI DHA	18A5		MONGOLIAN LETTER MANCHU ALI GALI ZA
18A1		first form (initial)	18A5		first form (initial)
18A1		first form (medial)	18A5		first form (medial)
18A1		first form (final)	18A5		first form (final)
18A2		MONGOLIAN LETTER MANCHU ALI GALI SSA	18AA		MONGOLIAN LETTER MANCHU ALI GALI LHA
18A2		first form (initial)	18AA		first form (initial)
18A2		first form (medial)	18AA		first form (medial)
18A2		first form (final)	18AA		first form (final)
18A3		MONGOLIAN LETTER MANCHU ALI GALI CYA	18AA		
18A3		first form (initial)			
18A3		first form (medial)			
18A3		first form (final)			
18A4		MONGOLIAN LETTER MANCHU ALI GALI ZHA			
18A4		first form (initial)			
18A4		first form (medial)			
18A4		first form (final)			
18A4					

Syllables for Moose Cree

18B0	ᐅ	CANADIAN SYLLABICS OY
18B1	ᐆ	CANADIAN SYLLABICS AY
18B2	ᐇ	CANADIAN SYLLABICS AAY
18B3	ᐈ	CANADIAN SYLLABICS WAY
18B4	ᐉ	CANADIAN SYLLABICS POY
18B5	ᐊ	CANADIAN SYLLABICS PAY
18B6	ᐋ	CANADIAN SYLLABICS PWOY
18B7	ᐌ	CANADIAN SYLLABICS TAY
18B8	ᐍ	CANADIAN SYLLABICS KAY
18B9	ᐎ	CANADIAN SYLLABICS KWAY
18BA	ᐏ	CANADIAN SYLLABICS MAY
18BB	ᐐ	CANADIAN SYLLABICS NOY
18BC	ᐑ	CANADIAN SYLLABICS NAY
18BD	ᐒ	CANADIAN SYLLABICS LAY
18BE	ᐓ	CANADIAN SYLLABICS SOY
18BF	ᐔ	CANADIAN SYLLABICS SAY
18C0	ᐕ	CANADIAN SYLLABICS SHOY
18C1	ᐖ	CANADIAN SYLLABICS SHAY
18C2	ᐗ	CANADIAN SYLLABICS SHWOY
18C3	ᐘ	CANADIAN SYLLABICS YOY
18C4	ᐙ	CANADIAN SYLLABICS YAY
18C5	ᐚ	CANADIAN SYLLABICS RAY

Syllables for Cree and Ojibway

18C6	ᐛ	CANADIAN SYLLABICS NWI
18C7	ᐜ	CANADIAN SYLLABICS OJIBWAY NWI
18C8	ᐝ	CANADIAN SYLLABICS NWII
18C9	ᐞ	CANADIAN SYLLABICS OJIBWAY NWII
18CA	ᐟ	CANADIAN SYLLABICS NWO
18CB	ᐠ	CANADIAN SYLLABICS OJIBWAY NWO
18CC	ᐡ	CANADIAN SYLLABICS NWOOD
18CD	ᐢ	CANADIAN SYLLABICS OJIBWAY NWOOD
18CE	ᐣ	CANADIAN SYLLABICS RWEE
18CF	ᐤ	CANADIAN SYLLABICS RWI
18D0	ᐥ	CANADIAN SYLLABICS RWII
18D1	ᐦ	CANADIAN SYLLABICS RWO
18D2	ᐧ	CANADIAN SYLLABICS RWOOD
18D3	ᐨ	CANADIAN SYLLABICS RWA

Finals for Cree and Ojibway

18D4	ᐩ	CANADIAN SYLLABICS OJIBWAY P
18D5	ᐪ	CANADIAN SYLLABICS OJIBWAY T
18D6	ᐫ	CANADIAN SYLLABICS OJIBWAY K
18D7	ᐬ	CANADIAN SYLLABICS OJIBWAY C
18D8	ᐭ	CANADIAN SYLLABICS OJIBWAY M
18D9	ᐮ	CANADIAN SYLLABICS OJIBWAY N
18DA	ᐯ	CANADIAN SYLLABICS OJIBWAY S
18DB	ᐰ	CANADIAN SYLLABICS OJIBWAY SH
18DC	ᐱ	CANADIAN SYLLABICS EASTERN W
18DD	ᐲ	CANADIAN SYLLABICS WESTERN W
18DE	ᐳ	CANADIAN SYLLABICS FINAL SMALL RING
18DF	ᐴ	CANADIAN SYLLABICS FINAL RAISED DOT

• Carrier (GLOTTAL STOP)

Syllables for Beaver Dene, Hare Dene, and Chipewyan Dene

18E0	ᐵ	CANADIAN SYLLABICS R-CREE RWE
		• Beaver Dene (LYE)
18E1	ᐶ	CANADIAN SYLLABICS WEST-CREE LOO
		• Chipewyan Dene (LU)
18E2	ᐷ	CANADIAN SYLLABICS WEST-CREE LAA
		• Beaver Dene (LAI)

18E3	ᐸ	CANADIAN SYLLABICS THWE
		• Beaver Dene (TYE)
18E4	ᐹ	CANADIAN SYLLABICS THWA
		• Beaver Dene (TYA)
18E5	ᐺ	CANADIAN SYLLABICS TTHWE
		• Beaver Dene (HYE)
18E6	ᐻ	CANADIAN SYLLABICS TTHOO
		• Chipewyan Dene (TTHU)
18E7	ᐼ	CANADIAN SYLLABICS TTHAA
		• Beaver Dene (HAI)
18E8	ᐽ	CANADIAN SYLLABICS TLHWE
		• Beaver Dene (TLYE)
18E9	ᐾ	CANADIAN SYLLABICS TLHOO
		• Chipewyan Dene (TLU)
18EA	ᐿ	CANADIAN SYLLABICS SAYISI SHWE
		• Beaver Dene (ZYE)
18EB	ᑀ	CANADIAN SYLLABICS SAYISI SHOO
		• Chipewyan Dene (SHU)
18EC	ᑁ	CANADIAN SYLLABICS SAYISI HOO
		• Chipewyan Dene (GU)
18ED	ᑂ	CANADIAN SYLLABICS CARRIER GWU
		• Beaver Dene (CHYE)
18EE	ᑃ	CANADIAN SYLLABICS CARRIER DENE GEE
		• Chipewyan Dene (CHU)
18EF	ᑄ	CANADIAN SYLLABICS CARRIER GAA
		• Beaver Dene (CHAI)
18F0	ᑅ	CANADIAN SYLLABICS CARRIER GWA
		• Hare Dene (SHYA)
18F1	ᑆ	CANADIAN SYLLABICS SAYISI JUU
		• Chipewyan Dene (TSU)
18F2	ᑇ	CANADIAN SYLLABICS CARRIER JWA
		• Beaver Dene (TSYE)

Finals for Dene and Carrier

18F3	ᑈ	CANADIAN SYLLABICS BEAVER DENE L
18F4	ᑉ	CANADIAN SYLLABICS BEAVER DENE R
18F5	ᑊ	CANADIAN SYLLABICS CARRIER DENTAL S

	190	191	192	193	194
0	𑄀 1900	𑄁 1910	𑄂 1920	𑄃 1930	𑄄 1940
1	𑄅 1901	𑄆 1911	𑄇 1921	𑄈 1931	
2	𑄉 1902	𑄊 1912	𑄋 1922	𑄌 1932	
3	𑄍 1903	𑄎 1913	𑄏 1923	𑄐 1933	
4	𑄑 1904	𑄒 1914	𑄓 1924	𑄔 1934	𑄕 1944
5	𑄖 1905	𑄗 1915	𑄘 1925	𑄙 1935	𑄚 1945
6	𑄛 1906	𑄜 1916	𑄝 1926	𑄞 1936	𑄟 1946
7	𑄠 1907	𑄡 1917	𑄢 1927	𑄣 1937	𑄤 1947
8	𑄥 1908	𑄦 1918	𑄧 1928	𑄨 1938	𑄩 1948
9	𑄪 1909	𑄫 1919	𑄬 1929	𑄭 1939	𑄮 1949
A	𑄯 190A	𑄰 191A	𑄱 192A	𑄲 193A	𑄳 194A
B	𑄴 190B	𑄵 191B	𑄶 192B	𑄷 193B	𑄸 194B
C	𑄹 190C	𑄺 191C			𑄻 194C
D	𑄼 190D	𑄽 191D			𑄾 194D
E	𑄿 190E	𑅀 191E			𑅁 194E
F	𑅂 190F				𑅃 194F

Consonants

1900	ᳵ	LIMBU VOWEL-CARRIER LETTER
1901	᳆	LIMBU LETTER KA
1902	᳇	LIMBU LETTER KHA
1903	᳈	LIMBU LETTER GA
1904	᳉	LIMBU LETTER GHA
1905	᳊	LIMBU LETTER NGA
1906	᳋	LIMBU LETTER CA
1907	᳌	LIMBU LETTER CHA
1908	᳍	LIMBU LETTER JA
1909	᳎	LIMBU LETTER JHA
190A	᳏	LIMBU LETTER YAN
190B	᳐	LIMBU LETTER TA
190C	᳑	LIMBU LETTER THA
190D	᳒	LIMBU LETTER DA
190E	᳓	LIMBU LETTER DHA
190F	᳔	LIMBU LETTER NA
1910	᳕	LIMBU LETTER PA
1911	᳖	LIMBU LETTER PHA
1912	᳗	LIMBU LETTER BA
1913	᳘	LIMBU LETTER BHA
1914	᳙	LIMBU LETTER MA
1915	᳚	LIMBU LETTER YA
1916	᳛	LIMBU LETTER RA
1917	᳜	LIMBU LETTER LA
1918	᳝	LIMBU LETTER WA
1919	᳞	LIMBU LETTER SHA
191A	᳟	LIMBU LETTER SSA
191B	᳠	LIMBU LETTER SA
191C	᳡	LIMBU LETTER HA
191D	᳢	LIMBU LETTER GYAN = jnya
191E	᳣	LIMBU LETTER TRA

Dependent vowel signs

1920	᳤	LIMBU VOWEL SIGN A
1921	᳥	LIMBU VOWEL SIGN I
1922	᳦	LIMBU VOWEL SIGN U
1923	᳧	LIMBU VOWEL SIGN EE
1924	᳨	LIMBU VOWEL SIGN AI
1925	ᳩ	LIMBU VOWEL SIGN OO
1926	ᳪ	LIMBU VOWEL SIGN AU
1927	ᳫ	LIMBU VOWEL SIGN E
1928	ᳬ	LIMBU VOWEL SIGN O

Subjoined consonants

1929	᳭	LIMBU SUBJOINED LETTER YA
192A	ᳮ	LIMBU SUBJOINED LETTER RA
192B	ᳯ	LIMBU SUBJOINED LETTER WA

Final consonants

1930	ᳰ	LIMBU SMALL LETTER KA
1931	ᳱ	LIMBU SMALL LETTER NGA
1932	ᳲ	LIMBU SMALL LETTER ANUSVARA
1933	ᳳ	LIMBU SMALL LETTER TA
1934	᳴	LIMBU SMALL LETTER NA
1935	ᳵ	LIMBU SMALL LETTER PA
1936	ᳶ	LIMBU SMALL LETTER MA
1937	᳷	LIMBU SMALL LETTER RA
1938	᳸	LIMBU SMALL LETTER LA

Various signs

1939	᳹	LIMBU SIGN MUKPHRENG
193A	ᳺ	LIMBU SIGN KEMPHRENG

193B	᳻	LIMBU SIGN SA-I
193C	᳼	<reserved>
193D	᳽	<reserved>
193E	᳾	<reserved>
193F	᳿	<reserved>
1940	᳠	LIMBU SIGN LOO
1941	᳡	<reserved>
1942	᳢	<reserved>
1943	᳣	<reserved>
1944	᳤	LIMBU EXCLAMATION MARK
1945	᳥	LIMBU QUESTION MARK

Digits

1946	᳦	LIMBU DIGIT ZERO
1947	᳧	LIMBU DIGIT ONE
1948	᳨	LIMBU DIGIT TWO
1949	ᳩ	LIMBU DIGIT THREE
194A	ᳪ	LIMBU DIGIT FOUR
194B	ᳫ	LIMBU DIGIT FIVE
194C	ᳬ	LIMBU DIGIT SIX
194D	᳭	LIMBU DIGIT SEVEN
194E	ᳮ	LIMBU DIGIT EIGHT
194F	ᳯ	LIMBU DIGIT NINE

	195	196	197
0	𑜀 1950	𑜁 1960	𑜂 1970
1	𑜃 1951	𑜄 1961	𑜅 1971
2	𑜆 1952	𑜇 1962	𑜈 1972
3	𑜉 1953	𑜊 1963	𑜋 1973
4	𑜌 1954	𑜍 1964	𑜎 1974
5	𑜏 1955	𑜐 1965	
6	𑜑 1956	𑜒 1966	
7	𑜓 1957	𑜔 1967	
8	𑜕 1958	𑜖 1968	
9	𑜗 1959	𑜘 1969	
A	𑜙 195A	𑜚 196A	
B	𑜛 195B	𑜜 196B	
C	𑜝 195C	𑜞 196C	
D	𑜟 195D	𑜠 196D	
E	𑜡 195E		
F	𑜢 195F		

Note the similarly named but distinct New Tai Lue script encoded at 1980-19DF.

Consonants

- 1950 𑜀 TAI LE LETTER KA
- 1951 𑜁 TAI LE LETTER XA
- 1952 𑜂 TAI LE LETTER NGA
- 1953 𑜃 TAI LE LETTER TSA
- 1954 𑜄 TAI LE LETTER SA
- 1955 𑜅 TAI LE LETTER YA
- 1956 𑜆 TAI LE LETTER TA
- 1957 𑜇 TAI LE LETTER THA
- 1958 𑜈 TAI LE LETTER LA
- 1959 𑜉 TAI LE LETTER PA
- 195A 𑜊 TAI LE LETTER PHA
- 195B 𑜋 TAI LE LETTER MA
- 195C 𑜌 TAI LE LETTER FA
- 195D 𑜍 TAI LE LETTER VA
- 195E 𑜎 TAI LE LETTER HA
- 195F 𑜏 TAI LE LETTER QA
- 1960 𑜐 TAI LE LETTER KHA
- 1961 𑜑 TAI LE LETTER TSHA
- 1962 𑜒 TAI LE LETTER NA

Vowels

- 1963 𑜓 TAI LE LETTER A
- 1964 𑜔 TAI LE LETTER I
- 1965 𑜕 TAI LE LETTER EE
- 1966 𑜖 TAI LE LETTER EH
- 1967 𑜗 TAI LE LETTER U
- 1968 𑜘 TAI LE LETTER OO
- 1969 𑜙 TAI LE LETTER O
- 196A 𑜚 TAI LE LETTER UE
- 196B 𑜛 TAI LE LETTER E
- 196C 𑜜 TAI LE LETTER AUE
- 196D 𑜝 TAI LE LETTER AI

Tone letters

- 1970 𑜞 TAI LE LETTER TONE-2
- 1971 𑜟 TAI LE LETTER TONE-3
- 1972 𑜠 TAI LE LETTER TONE-4
- 1973 𑜡 TAI LE LETTER TONE-5
- 1974 𑜢 TAI LE LETTER TONE-6

	198	199	19A	19B	19C	19D
0	ᨧ 1980	ᨦ 1990	ᨣ 19A0	ᨡ 19B0	ᨠ 19C0	᨟ 19D0
1	ᨩ 1981	ᨨ 1991	ᨥ 19A1	ᨤ 19B1	ᨢ 19C1	ᨠ 19D1
2	ᨫ 1982	ᨪ 1992	ᨧ 19A2	ᨦ 19B2	ᨣ 19C2	ᨡ 19D2
3	ᨭ 1983	ᨬ 1993	ᨩ 19A3	ᨨ 19B3	ᨥ 19C3	ᨤ 19D3
4	ᨯ 1984	ᨮ 1994	ᨫ 19A4	ᨪ 19B4	ᨧ 19C4	ᨦ 19D4
5	ᨱ 1985	ᨰ 1995	ᨭ 19A5	ᨬ 19B5	ᨩ 19C5	ᨨ 19D5
6	ᨳ 1986	ᨲ 1996	ᨱ 19A6	ᨰ 19B6	ᨫ 19C6	ᨪ 19D6
7	ᨵ 1987	ᨴ 1997	ᨳ 19A7	ᨲ 19B7	ᨱ 19C7	ᨰ 19D7
8	ᨷ 1988	ᨶ 1998	ᨵ 19A8	ᨴ 19B8	ᨳ 19C8	ᨲ 19D8
9	ᨹ 1989	ᨸ 1999	ᨷ 19A9	ᨶ 19B9	ᨵ 19C9	ᨴ 19D9
A	ᨻ 198A	ᨺ 199A	ᨹ 19AA	ᨸ 19BA		ᨻ 19DA
B	ᨽ 198B	ᨼ 199B	ᨻ 19AB	ᨺ 19BB		
C	ᨿ 198C	ᨾ 199C		ᨽ 19BC		
D	ᨻ 198D	ᨺ 199D		ᨻ 19BD		
E	ᨽ 198E	ᨼ 199E		ᨽ 19BE		ᨽ 19DE
F	ᨿ 198F	ᨾ 199F		ᨿ 19BF		ᨿ 19DF

Note the similarly named but distinct Tai Le script encoded at 1950-197F. The New Tai Lue script is also known as Xishuangbanna Dai.

Consonants

1980	ᨧ	NEW TAI LUE LETTER HIGH QA
1981	ᨨ	NEW TAI LUE LETTER LOW QA
1982	ᨩ	NEW TAI LUE LETTER HIGH KA
1983	ᨪ	NEW TAI LUE LETTER HIGH XA
1984	ᨫ	NEW TAI LUE LETTER HIGH NGA
1985	ᨬ	NEW TAI LUE LETTER LOW KA
1986	ᨭ	NEW TAI LUE LETTER LOW XA
1987	ᨮ	NEW TAI LUE LETTER LOW NGA
1988	ᨯ	NEW TAI LUE LETTER HIGH TSA
1989	ᨰ	NEW TAI LUE LETTER HIGH SA
198A	ᨱ	NEW TAI LUE LETTER HIGH YA
198B	ᨲ	NEW TAI LUE LETTER LOW TSA
198C	ᨳ	NEW TAI LUE LETTER LOW SA
198D	ᨴ	NEW TAI LUE LETTER LOW YA
198E	ᨵ	NEW TAI LUE LETTER HIGH TA
198F	ᨶ	NEW TAI LUE LETTER HIGH THA
1990	ᨷ	NEW TAI LUE LETTER HIGH NA
1991	ᨸ	NEW TAI LUE LETTER LOW TA
1992	ᨹ	NEW TAI LUE LETTER LOW THA
1993	ᨺ	NEW TAI LUE LETTER LOW NA
1994	ᨻ	NEW TAI LUE LETTER HIGH PA
1995	ᨼ	NEW TAI LUE LETTER HIGH PHA
1996	ᨽ	NEW TAI LUE LETTER HIGH MA
1997	ᨿ	NEW TAI LUE LETTER LOW PA
1998	ᩀ	NEW TAI LUE LETTER LOW PHA
1999	ᩁ	NEW TAI LUE LETTER LOW MA
199A	ᩂ	NEW TAI LUE LETTER HIGH FA
199B	ᩃ	NEW TAI LUE LETTER HIGH VA
199C	ᩄ	NEW TAI LUE LETTER HIGH LA
199D	ᩅ	NEW TAI LUE LETTER LOW FA
199E	ᩆ	NEW TAI LUE LETTER LOW VA
199F	ᩇ	NEW TAI LUE LETTER LOW LA
19A0	ᩈ	NEW TAI LUE LETTER HIGH HA
19A1	ᩉ	NEW TAI LUE LETTER HIGH DA
19A2	ᩊ	NEW TAI LUE LETTER HIGH BA
19A3	ᩋ	NEW TAI LUE LETTER LOW HA
19A4	ᩌ	NEW TAI LUE LETTER LOW DA
19A5	ᩍ	NEW TAI LUE LETTER LOW BA
19A6	ᩎ	NEW TAI LUE LETTER HIGH KVA
19A7	ᩏ	NEW TAI LUE LETTER HIGH XVA
19A8	ᩐ	NEW TAI LUE LETTER LOW KVA
19A9	ᩑ	NEW TAI LUE LETTER LOW XVA
19AA	ᩒ	NEW TAI LUE LETTER HIGH SUA
19AB	ᩓ	NEW TAI LUE LETTER LOW SUA

• a labialized consonant cluster

Vowel signs

19B0	ᩕ	NEW TAI LUE VOWEL SIGN VOWEL SHORTENER
19B1	ᩖ	NEW TAI LUE VOWEL SIGN AA
19B2	ᩗ	NEW TAI LUE VOWEL SIGN II
19B3	ᩘ	NEW TAI LUE VOWEL SIGN U
19B4	ᩙ	NEW TAI LUE VOWEL SIGN UU
19B5	ᩚ	NEW TAI LUE VOWEL SIGN E
19B6	ᩛ	NEW TAI LUE VOWEL SIGN AE
19B7	ᩜ	NEW TAI LUE VOWEL SIGN O
19B8	ᩝ	NEW TAI LUE VOWEL SIGN OA
19B9	ᩞ	NEW TAI LUE VOWEL SIGN UE
19BA	᩟	NEW TAI LUE VOWEL SIGN AY

19BB	᩠	NEW TAI LUE VOWEL SIGN AAY
19BC	ᩡ	NEW TAI LUE VOWEL SIGN UY
19BD	ᩢ	NEW TAI LUE VOWEL SIGN OY
19BE	ᩣ	NEW TAI LUE VOWEL SIGN OAY
19BF	ᩤ	NEW TAI LUE VOWEL SIGN UEY
19C0	ᩥ	NEW TAI LUE VOWEL SIGN IY

Final consonants

19C1	ᩧ	NEW TAI LUE LETTER FINAL V
19C2	ᩨ	NEW TAI LUE LETTER FINAL NG
19C3	ᩩ	NEW TAI LUE LETTER FINAL N
19C4	ᩪ	NEW TAI LUE LETTER FINAL M
19C5	ᩫ	NEW TAI LUE LETTER FINAL K
19C6	ᩬ	NEW TAI LUE LETTER FINAL D
19C7	ᩭ	NEW TAI LUE LETTER FINAL B

Tone marks

19C8	ᩮ	NEW TAI LUE TONE MARK-1
19C9	ᩯ	NEW TAI LUE TONE MARK-2

Digits

19D0	ᩰ	NEW TAI LUE DIGIT ZERO
19D1	ᩱ	NEW TAI LUE DIGIT ONE
19D2	ᩲ	NEW TAI LUE DIGIT TWO
19D3	ᩳ	NEW TAI LUE DIGIT THREE
19D4	ᩴ	NEW TAI LUE DIGIT FOUR
19D5	᩵	NEW TAI LUE DIGIT FIVE
19D6	᩶	NEW TAI LUE DIGIT SIX
19D7	᩷	NEW TAI LUE DIGIT SEVEN
19D8	᩸	NEW TAI LUE DIGIT EIGHT
19D9	᩹	NEW TAI LUE DIGIT NINE
19DA	᩺	NEW TAI LUE THAM DIGIT ONE

Various signs

19DE	᩻	NEW TAI LUE SIGN LAE
		• conjunction: and
19DF	᩼	NEW TAI LUE SIGN LAEV
		• perfective

	19E	19F
0	០ 19E0	៨ 19F0
1	១ 19E1	១ 19F1
2	២ 19E2	២ 19F2
3	៣ 19E3	៣ 19F3
4	៤ 19E4	៤ 19F4
5	៥ 19E5	៥ 19F5
6	៦ 19E6	៦ 19F6
7	៧ 19E7	៧ 19F7
8	៨ 19E8	៨ 19F8
9	៩ 19E9	៩ 19F9
A	១០ 19EA	១០ 19FA
B	១១ 19EB	១១ 19FB
C	១២ 19EC	១២ 19FC
D	១៣ 19ED	១៣ 19FD
E	១៤ 19EE	១៤ 19FE
F	១៥ 19EF	១៥ 19FF

Lunar date symbols

































19E0 ០ KHMER SYMBOL PATHAMASAT
 • represents the first Ashadha (eighth month of the lunar calendar)

The following fifteen characters represent the first through the fifteenth waxing days, respectively.

- 19E1 ១ KHMER SYMBOL MUOY KOET
- 19E2 ២ KHMER SYMBOL PII KOET
- 19E3 ៣ KHMER SYMBOL BEI KOET
- 19E4 ៤ KHMER SYMBOL BUON KOET
- 19E5 ៥ KHMER SYMBOL PRAM KOET
- 19E6 ៦ KHMER SYMBOL PRAM-MUOY KOET
- 19E7 ៧ KHMER SYMBOL PRAM-PII KOET
- 19E8 ៨ KHMER SYMBOL PRAM-BEI KOET
- 19E9 ៩ KHMER SYMBOL PRAM-BUON KOET
- 19EA ១០ KHMER SYMBOL DAP KOET
- 19EB ១១ KHMER SYMBOL DAP-MUOY KOET
- 19EC ១២ KHMER SYMBOL DAP-PII KOET
- 19ED ១៣ KHMER SYMBOL DAP-BEI KOET
- 19EE ១៤ KHMER SYMBOL DAP-BUON KOET
- 19EF ១៥ KHMER SYMBOL DAP-PRAM KOET
- 19F0 ៨ KHMER SYMBOL TUTEYASAT
























• represents the second Ashadha in the lunar calendar during the Adhikameas leap year
 The following fifteen characters represent the first through the fifteenth waning days, respectively.

- 19F1 ១ KHMER SYMBOL MUOY ROC
- 19F2 ២ KHMER SYMBOL PII ROC
- 19F3 ៣ KHMER SYMBOL BEI ROC
- 19F4 ៤ KHMER SYMBOL BUON ROC
- 19F5 ៥ KHMER SYMBOL PRAM ROC
- 19F6 ៦ KHMER SYMBOL PRAM-MUOY ROC
- 19F7 ៧ KHMER SYMBOL PRAM-PII ROC
- 19F8 ៨ KHMER SYMBOL PRAM-BEI ROC
- 19F9 ៩ KHMER SYMBOL PRAM-BUON ROC
- 19FA ១០ KHMER SYMBOL DAP ROC
- 19FB ១១ KHMER SYMBOL DAP-MUOY ROC
- 19FC ១២ KHMER SYMBOL DAP-PII ROC
- 19FD ១៣ KHMER SYMBOL DAP-BEI ROC
- 19FE ១៤ KHMER SYMBOL DAP-BUON ROC
- 19FF ១៥ KHMER SYMBOL DAP-PRAM ROC






	1A0	1A1
0	 1A00	 1A10
1	 1A01	 1A11
2	 1A02	 1A12
3	 1A03	 1A13
4	 1A04	 1A14
5	 1A05	 1A15
6	 1A06	 1A16
7	 1A07	 1A17
8	 1A08	 1A18
9	 1A09	 1A19
A	 1A0A	 1A1A
B	 1A0B	 1A1B
C	 1A0C	
D	 1A0D	
E	 1A0E	 1A1E
F	 1A0F	 1A1F

This script is also known as Lontara.

Consonants

- 1A00  BUGINESE LETTER KA
- 1A01  BUGINESE LETTER GA
- 1A02  BUGINESE LETTER NGA
- 1A03  BUGINESE LETTER NGKA
- 1A04  BUGINESE LETTER PA
- 1A05  BUGINESE LETTER BA
- 1A06  BUGINESE LETTER MA
- 1A07  BUGINESE LETTER MPA
- 1A08  BUGINESE LETTER TA
- 1A09  BUGINESE LETTER DA
- 1A0A  BUGINESE LETTER NA
- 1A0B  BUGINESE LETTER NRA
- 1A0C  BUGINESE LETTER CA
- 1A0D  BUGINESE LETTER JA
- 1A0E  BUGINESE LETTER NYA
- 1A0F  BUGINESE LETTER NYCA
- 1A10  BUGINESE LETTER YA
- 1A11  BUGINESE LETTER RA
- 1A12  BUGINESE LETTER LA
- 1A13  BUGINESE LETTER VA
- 1A14  BUGINESE LETTER SA
- 1A15  BUGINESE LETTER A
- 1A16  BUGINESE LETTER HA

Vowels

- 1A17  BUGINESE VOWEL SIGN I
- 1A18  BUGINESE VOWEL SIGN U
- 1A19  BUGINESE VOWEL SIGN E
- 1A1A  BUGINESE VOWEL SIGN O
- 1A1B  BUGINESE VOWEL SIGN AE

Various signs

- 1A1E  BUGINESE PALLAWA
- 1A1F  BUGINESE END OF SECTION

	1A2	1A3	1A4	1A5	1A6	1A7	1A8	1A9	1AA
0	က 1A20	ဆ 1A30	၎ 1A40	၎ 1A50	၎ ⁺ 1A60	၎ ^o 1A70	၎ ^o 1A80	၎ ^o 1A90	၎ ⁺ 1AA0
1	ခ 1A21	ထ 1A31	စ 1A41	၎ 1A51	၎ ^o 1A61	၎ ^o 1A71	၎ ^o 1A81	၎ ^o 1A91	၎ ⁺ 1AA1
2	၎ 1A22	က 1A32	၎ ⁺ 1A42	၎ ⁺ 1A52	၎ ^o 1A62	၎ ^o 1A72	၎ ^o 1A82	၎ ^o 1A92	၎ ⁺ 1AA2
3	၎ ^o 1A23	၎ ⁺ 1A33	၎ ^o 1A43	၎ ⁺ 1A53	၎ ^o 1A63	၎ ^o 1A73	၎ ^o 1A83	၎ ^o 1A93	၎ ⁺ 1AA3
4	၎ ^o 1A24	၎ ⁺ 1A34	၎ ⁺ 1A44	၎ ⁺ 1A54	၎ ^o 1A64	၎ ^o 1A74	၎ ^o 1A84	၎ ^o 1A94	၎ ⁺ 1AA4
5	ဆ 1A25	၎ ^o 1A35	၎ ^o 1A45	၎ ⁺ 1A55	၎ ^o 1A65	၎ ^o 1A75	၎ ^o 1A85	၎ ^o 1A95	၎ ⁺ 1AA5
6	၎ ⁺ 1A26	၎ ^o 1A36	၎ ⁺ 1A46	၎ ^o 1A56	၎ ^o 1A66	၎ ^o 1A76	၎ ^o 1A86	၎ ^o 1A96	၎ ⁺ 1AA6
7	၎ ^o 1A27	၎ ^o 1A37	၎ ⁺ 1A47	၎ ⁺ 1A57	၎ ^o 1A67	၎ ^o 1A77	၎ ^o 1A87	၎ ^o 1A97	၎ ⁺ 1AA7
8	၎ ⁺ 1A28	၎ ⁺ 1A38	၎ ⁺ 1A48	၎ ⁺ 1A58	၎ ^o 1A68	၎ ^o 1A78	၎ ^o 1A88	၎ ^o 1A98	၎ ⁺ 1AA8
9	၎ ^o 1A29	၎ ⁺ 1A39	၎ ^o 1A49	၎ ^o 1A59	၎ ^o 1A69	၎ ^o 1A79	၎ ^o 1A89	၎ ^o 1A99	၎ ⁺ 1AA9
A	၎ ⁺ 1A2A	၎ ⁺ 1A3A	၎ ⁺ 1A4A	၎ ^o 1A5A	၎ ^o 1A6A	၎ ^o 1A7A			၎ ⁺ 1AAA
B	၎ ⁺ 1A2B	၎ ^o 1A3B	၎ ⁺ 1A4B	၎ ^o 1A5B	၎ ^o 1A6B	၎ ^o 1A7B			၎ ⁺ 1AAB
C	၎ ⁺ 1A2C	၎ ⁺ 1A3C	၎ ⁺ 1A4C	၎ ^o 1A5C	၎ ^o 1A6C	၎ ^o 1A7C			၎ ⁺ 1AAC
D	၎ ^o 1A2D	၎ ^o 1A3D	၎ ^o 1A4D	၎ ^o 1A5D	၎ ⁺ 1A6D				၎ ⁺ 1AAD
E	၎ ⁺ 1A2E	၎ ⁺ 1A3E	၎ ⁺ 1A4E	၎ ^o 1A5E	၎ ^o 1A6E				
F	၎ ⁺ 1A2F	၎ ⁺ 1A3F	၎ ⁺ 1A4F		၎ ^o 1A6F	၎ ^o 1A7F			

The Tai Tham script is also known as Lanna as well as Old Tai Lue. It is used for the Khuen, Northern Thai, and Tai Lue languages. The glyphs shown in the code chart are in Khuen and Tai Lue style.

Consonants

1A20	ᨀ	TAI THAM LETTER HIGH KA
1A21	ᨁ	TAI THAM LETTER HIGH KHA
1A22	ᨂ	TAI THAM LETTER HIGH KXA
1A23	ᨃ	TAI THAM LETTER LOW KA
1A24	ᨄ	TAI THAM LETTER LOW KXA
1A25	ᨅ	TAI THAM LETTER LOW KHA
1A26	ᨆ	TAI THAM LETTER NGA
1A27	ᨇ	TAI THAM LETTER HIGH CA
1A28	ᨈ	TAI THAM LETTER HIGH CHA
1A29	ᨉ	TAI THAM LETTER LOW CA
1A2A	ᨊ	TAI THAM LETTER LOW SA
1A2B	ᨋ	TAI THAM LETTER LOW CHA
1A2C	ᨌ	TAI THAM LETTER NYA
1A2D	ᨍ	TAI THAM LETTER RATA
1A2E	ᨎ	TAI THAM LETTER HIGH RATHA
		• an alternative glyph with the upper part shaped like 1A33 ᨍ is used in Thailand and Laos
		• contrast the sequence 1A2D ᨍ 1A5B ᨑ
1A2F	ᨏ	TAI THAM LETTER DA
1A30	ᨐ	TAI THAM LETTER LOW RATHA
1A31	ᨑ	TAI THAM LETTER RANA
1A32	ᨒ	TAI THAM LETTER HIGH TA
1A33	ᨓ	TAI THAM LETTER HIGH THA
1A34	ᨔ	TAI THAM LETTER LOW TA
1A35	ᨕ	TAI THAM LETTER LOW THA
1A36	ᨖ	TAI THAM LETTER NA
1A37	ᨗ	TAI THAM LETTER BA
1A38	ᨘ	TAI THAM LETTER HIGH PA
1A39	ᨙ	TAI THAM LETTER HIGH PHA
1A3A	ᨚ	TAI THAM LETTER HIGH FA
1A3B	ᨛ	TAI THAM LETTER LOW PA
1A3C	᨜	TAI THAM LETTER LOW FA
1A3D	᨝	TAI THAM LETTER LOW PHA
1A3E	᨞	TAI THAM LETTER MA
1A3F	᨟	TAI THAM LETTER LOW YA
1A40	ᨠ	TAI THAM LETTER HIGH YA
1A41	ᨡ	TAI THAM LETTER RA
1A42	ᨢ	TAI THAM LETTER RUE
1A43	ᨣ	TAI THAM LETTER LA
1A44	ᨤ	TAI THAM LETTER LUE
1A45	ᨥ	TAI THAM LETTER WA
1A46	ᨦ	TAI THAM LETTER HIGH SHA
1A47	ᨧ	TAI THAM LETTER HIGH SSA
1A48	ᨨ	TAI THAM LETTER HIGH SA
1A49	ᨩ	TAI THAM LETTER HIGH HA
1A4A	ᨪ	TAI THAM LETTER LLA
1A4B	ᨫ	TAI THAM LETTER A
		• indicates a glottal consonant
1A4C	ᨬ	TAI THAM LETTER LOW HA

Independent vowels

1A4D	ᨭ	TAI THAM LETTER I
1A4E	ᨮ	TAI THAM LETTER II
1A4F	ᨯ	TAI THAM LETTER U
1A50	ᨰ	TAI THAM LETTER UU
1A51	ᨱ	TAI THAM LETTER EE
1A52	ᨲ	TAI THAM LETTER OO

Consonants

1A53	ᨳ	TAI THAM LETTER LAE
1A54	ᨴ	TAI THAM LETTER GREAT SA

Consonant signs

1A55	ᨵ	TAI THAM CONSONANT SIGN MEDIAL RA
1A56	ᨶ	TAI THAM CONSONANT SIGN MEDIAL LA
1A57	ᨷ	TAI THAM CONSONANT SIGN LA TANG LAI
1A58	ᨸ	TAI THAM SIGN MAI KANG LAI
1A59	ᨹ	TAI THAM CONSONANT SIGN FINAL NGA
1A5A	ᨺ	TAI THAM CONSONANT SIGN LOW PA
1A5B	ᨻ	TAI THAM CONSONANT SIGN HIGH RATHA OR LOW PA
1A5C	ᨼ	TAI THAM CONSONANT SIGN MA
1A5D	ᨽ	TAI THAM CONSONANT SIGN BA
1A5E	ᨿ	TAI THAM CONSONANT SIGN SA

Sign

1A60	ᨾ	TAI THAM SIGN SAKOT
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Dependent vowel signs

1A61	ᨿ	TAI THAM VOWEL SIGN A
1A62	ᩀ	TAI THAM VOWEL SIGN MAI SAT
1A63	ᩁ	TAI THAM VOWEL SIGN AA
1A64	ᩂ	TAI THAM VOWEL SIGN TALL AA
1A65	ᩃ	TAI THAM VOWEL SIGN I
1A66	ᩄ	TAI THAM VOWEL SIGN II
1A67	ᩅ	TAI THAM VOWEL SIGN UE
1A68	ᩆ	TAI THAM VOWEL SIGN UUE
1A69	ᩇ	TAI THAM VOWEL SIGN U
1A6A	ᩈ	TAI THAM VOWEL SIGN UU
1A6B	ᩉ	TAI THAM VOWEL SIGN O
1A6C	ᩊ	TAI THAM VOWEL SIGN OA BELOW
1A6D	ᩋ	TAI THAM VOWEL SIGN OY
1A6E	ᩌ	TAI THAM VOWEL SIGN E
1A6F	ᩍ	TAI THAM VOWEL SIGN AE
1A70	ᩎ	TAI THAM VOWEL SIGN OO
1A71	ᩏ	TAI THAM VOWEL SIGN AI
1A72	ᩐ	TAI THAM VOWEL SIGN THAM AI
1A73	ᩑ	TAI THAM VOWEL SIGN OA ABOVE
1A74	ᩒ	TAI THAM SIGN MAI KANG

Tone marks

1A75	ᩓ	TAI THAM SIGN TONE-1
1A76	ᩔ	TAI THAM SIGN TONE-2
1A77	ᩕ	TAI THAM SIGN KHUEN TONE-3
1A78	ᩖ	TAI THAM SIGN KHUEN TONE-4
1A79	ᩗ	TAI THAM SIGN KHUEN TONE-5

Other marks

1A7A	ᩘ	TAI THAM SIGN RA HAAM
		• indicates following character(s) are not sounded
1A7B	ᩙ	TAI THAM SIGN MAI SAM
1A7C	ᩚ	TAI THAM SIGN KHUEN-LUE KARAN

Cryptogrammic mark

1A7F	ᩛ	TAI THAM COMBINING CRYPTOGRAMMIC DOT
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Hora digits

1A80	ᩜ	TAI THAM HORA DIGIT ZERO
1A81	ᩝ	TAI THAM HORA DIGIT ONE
1A82	ᩞ	TAI THAM HORA DIGIT TWO
1A83	᩟	TAI THAM HORA DIGIT THREE
1A84	᩠	TAI THAM HORA DIGIT FOUR

1A85	๑	TAI THAM HORA DIGIT FIVE
1A86	๒	TAI THAM HORA DIGIT SIX
1A87	๓	TAI THAM HORA DIGIT SEVEN
1A88	๔	TAI THAM HORA DIGIT EIGHT
1A89	๕	TAI THAM HORA DIGIT NINE

Tham digits

1A90	๐	TAI THAM THAM DIGIT ZERO
1A91	๑	TAI THAM THAM DIGIT ONE
1A92	๒	TAI THAM THAM DIGIT TWO
1A93	๓	TAI THAM THAM DIGIT THREE
1A94	๔	TAI THAM THAM DIGIT FOUR
1A95	๕	TAI THAM THAM DIGIT FIVE
1A96	๖	TAI THAM THAM DIGIT SIX
1A97	๗	TAI THAM THAM DIGIT SEVEN
1A98	๘	TAI THAM THAM DIGIT EIGHT
1A99	๙	TAI THAM THAM DIGIT NINE

Logographs

1AA0	๐	TAI THAM SIGN WIANG
		• logograph for city
1AA1	๑	TAI THAM SIGN WIANGWAAK
		• logograph for village
1AA2	๒	TAI THAM SIGN SAWAN
		• logograph for heaven

Punctuation

These characters are used as dingbats and section starters.

1AA3	๓	TAI THAM SIGN KEOW
		= courtyard
1AA4	๔	TAI THAM SIGN HOY
		= oyster
1AA5	๕	TAI THAM SIGN DOKMAI
		= flower
		→ 2055 * flower punctuation mark
1AA6	๖	TAI THAM SIGN REVERSED ROTATED RANA

Sign

1AA7	๗	TAI THAM SIGN MAI YAMOK
		→ 0E46 ๗ thai character maiyamok

Punctuation

1AA8	๘	TAI THAM SIGN KAAAN
		• danda
1AA9	๙	TAI THAM SIGN KAANKUU
		• double danda
1AAA	๐	TAI THAM SIGN SATKAAN
1AAB	๑	TAI THAM SIGN SATKAANKUU
		→ 0E5A ๑ thai character angkhankhu
1AAC	๒	TAI THAM SIGN HANG
		• used in combinations with other punctuation marks at ends of sections
1AAD	๓	TAI THAM SIGN CAANG

	1AB	1AC	1AD	1AE	1AF
0	 1AB0				
1	 1AB1				
2	 1AB2				
3	 1AB3				
4	 1AB4				
5	 1AB5				
6	 1AB6				
7	 1AB7				
8	 1AB8				
9	 1AB9				
A	 1ABA				
B	 1ABB				
C	 1ABC				
D	 1ABD				
E	 1ABE				
F					

Used for German dialectology

1AB0	◌̂̂	COMBINING DOUBLED CIRCUMFLEX ACCENT
1AB1	◌̊̊	COMBINING DIAERESIS-RING
1AB2	◌̈̈̈	COMBINING INFINITY
1AB3	◌̑̑̑	COMBINING DOWNWARDS ARROW
1AB4	◌̣̣̣	COMBINING TRIPLE DOT
1AB5	◌̤̤̤	COMBINING X-X BELOW
1AB6	◌̥̥̥	COMBINING WIGGLY LINE BELOW
1AB7	◌̦̦̦	COMBINING OPEN MARK BELOW
		→ 0328 ◌̧̧̧ combining ogonek
		→ 0345 ◌̨̨̨ combining greek ypogegrammeni
1AB8	◌̩̩̩	COMBINING DOUBLE OPEN MARK BELOW
1AB9	◌̪̪̪	COMBINING LIGHT CENTRALIZATION STROKE BELOW
1ABA	◌̫̫̫	COMBINING STRONG CENTRALIZATION STROKE BELOW
1ABB	◌̬̬̬	COMBINING PARENTHESSES ABOVE
		• intended to surround a diacritic above
1ABC	◌̭̭̭	COMBINING DOUBLE PARENTHESSES ABOVE
1ABD	◌̮̮̮	COMBINING PARENTHESSES BELOW
		• intended to surround a diacritic below
1ABE	◌̯̯̯	COMBINING PARENTHESSES OVERLAY
		• intended to surround a base letter
		• exact placement is font dependent

	1B0	1B1	1B2	1B3	1B4	1B5	1B6	1B7
0	1B00	1B10	1B20	1B30	1B40	1B50	1B60	1B70
1	1B01	1B11	1B21	1B31	1B41	1B51	1B61	1B71
2	1B02	1B12	1B22	1B32	1B42	1B52	1B62	1B72
3	1B03	1B13	1B23	1B33	1B43	1B53	1B63	1B73
4	1B04	1B14	1B24	1B34	1B44	1B54	1B64	1B74
5	1B05	1B15	1B25	1B35	1B45	1B55	1B65	1B75
6	1B06	1B16	1B26	1B36	1B46	1B56	1B66	1B76
7	1B07	1B17	1B27	1B37	1B47	1B57	1B67	1B77
8	1B08	1B18	1B28	1B38	1B48	1B58	1B68	1B78
9	1B09	1B19	1B29	1B39	1B49	1B59	1B69	1B79
A	1B0A	1B1A	1B2A	1B3A	1B4A	1B5A	1B6A	1B7A
B	1B0B	1B1B	1B2B	1B3B	1B4B	1B5B	1B6B	1B7B
C	1B0C	1B1C	1B2C	1B3C	1B4C	1B5C	1B6C	1B7C
D	1B0D	1B1D	1B2D	1B3D	1B4D	1B5D	1B6D	1B7D
E	1B0E	1B1E	1B2E	1B3E	1B4E	1B5E	1B6E	1B7E
F	1B0F	1B1F	1B2F	1B3F	1B4F	1B5F	1B6F	1B7F

Various signs

1B00	◌̘	BALINESE SIGN ULU RICEM = ardhacandra
1B01	◌̙	BALINESE SIGN ULU CANDRA = candrabindu
1B02	◌̚	BALINESE SIGN CECEK = anusvara
1B03	◌̛	BALINESE SIGN SURANG = repha
1B04	◌̜	BALINESE SIGN BISAH = visarga

Independent vowels

1B05	◌̅	BALINESE LETTER AKARA = a
1B06	◌̆	BALINESE LETTER AKARA TEDUNG = aa ≡ 1B05 ◌̅ 1B35 ◌̘
1B07	◌̇	BALINESE LETTER IKARA = i
1B08	◌̈	BALINESE LETTER IKARA TEDUNG = ii ≡ 1B07 ◌̇ 1B35 ◌̘
1B09	◌̉	BALINESE LETTER UKARA = u
1B0A	◌̊	BALINESE LETTER UKARA TEDUNG = uu ≡ 1B09 ◌̉ 1B35 ◌̘
1B0B	◌̋	BALINESE LETTER RA REPA = vocalic r
1B0C	◌̌	BALINESE LETTER RA REPA TEDUNG = vocalic rr ≡ 1B0B ◌̋ 1B35 ◌̘
1B0D	◌̍	BALINESE LETTER LA LENGA = vocalic l
1B0E	◌̎	BALINESE LETTER LA LENGA TEDUNG = vocalic ll ≡ 1B0D ◌̍ 1B35 ◌̘
1B0F	◌̏	BALINESE LETTER EKARA = e
1B10	◌̐	BALINESE LETTER AIKARA = ai
1B11	◌̑	BALINESE LETTER OKARA = o
1B12	◌̒	BALINESE LETTER OKARA TEDUNG = au ≡ 1B11 ◌̑ 1B35 ◌̘

Consonants

1B13	◌̃	BALINESE LETTER KA
1B14	◌̄	BALINESE LETTER KA MAHAPRANA = kha
1B15	◌̅	BALINESE LETTER GA
1B16	◌̆	BALINESE LETTER GA GORA = gha
1B17	◌̇	BALINESE LETTER NGA
1B18	◌̈	BALINESE LETTER CA
1B19	◌̉	BALINESE LETTER CA LACA = cha
1B1A	◌̊	BALINESE LETTER JA
1B1B	◌̋	BALINESE LETTER JA JERA = jha
1B1C	◌̌	BALINESE LETTER NYA
1B1D	◌̍	BALINESE LETTER TA LATIK = tta

1B1E	◌̎	BALINESE LETTER TA MURDA MAHAPRANA = ttha
1B1F	◌̏	BALINESE LETTER DA MURDA ALPAPRANA = dda
1B20	◌̐	BALINESE LETTER DA MURDA MAHAPRANA = ddha
1B21	◌̑	BALINESE LETTER NA RAMBAT = nna
1B22	◌̒	BALINESE LETTER TA
1B23	◌̓	BALINESE LETTER TA TAWA = tha
1B24	◌̔	BALINESE LETTER DA
1B25	◌̕	BALINESE LETTER DA MADU = dha
1B26	◌̖	BALINESE LETTER NA
1B27	◌̗	BALINESE LETTER PA
1B28	◌̘	BALINESE LETTER PA KAPAL = pha
1B29	◌̙	BALINESE LETTER BA
1B2A	◌̚	BALINESE LETTER BA KEMBANG = bha
1B2B	◌̛	BALINESE LETTER MA
1B2C	◌̜	BALINESE LETTER YA
1B2D	◌̝	BALINESE LETTER RA
1B2E	◌̞	BALINESE LETTER LA
1B2F	◌̟	BALINESE LETTER WA
1B30	◌̠	BALINESE LETTER SA SAGA = sha
1B31	◌̡	BALINESE LETTER SA SAPA = ssa
1B32	◌̢	BALINESE LETTER SA
1B33	◌̣	BALINESE LETTER HA

Sign

1B34	◌̤	BALINESE SIGN REREKAN = nukta
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Dependent vowel signs

1B35	◌̘	BALINESE VOWEL SIGN TEDUNG = aa
1B36	◌̙	BALINESE VOWEL SIGN ULU = i
1B37	◌̚	BALINESE VOWEL SIGN ULU SARI = ii
1B38	◌̛	BALINESE VOWEL SIGN SUKU = u
1B39	◌̜	BALINESE VOWEL SIGN SUKU ILUT = uu
1B3A	◌̝	BALINESE VOWEL SIGN RA REPA = vocalic r
1B3B	◌̞	BALINESE VOWEL SIGN RA REPA TEDUNG = vocalic rr ≡ 1B3A ◌̝ 1B35 ◌̘
1B3C	◌̟	BALINESE VOWEL SIGN LA LENGA = vocalic l
1B3D	◌̠	BALINESE VOWEL SIGN LA LENGA TEDUNG = vocalic ll ≡ 1B3C ◌̟ 1B35 ◌̘
1B3E	◌̡	BALINESE VOWEL SIGN TALING = e
1B3F	◌̢	BALINESE VOWEL SIGN TALING REPA = ai
1B40	◌̣	BALINESE VOWEL SIGN TALING TEDUNG = o ≡ 1B3E ◌̡ 1B35 ◌̘

- 1B41 ꦏ꧀ BALINESE VOWEL SIGN TALING REPA TEDUNG
= au
≡ 1B3F ꦏ꧀ 1B35 ꦏ꧀
- 1B42 ꦏ꧀ BALINESE VOWEL SIGN PEPET
= ae
- 1B43 ꦏ꧀ BALINESE VOWEL SIGN PEPET TEDUNG
= oe
≡ 1B42 ꦏ꧀ 1B35 ꦏ꧀

Sign

- 1B44 ꦏ꧀ BALINESE ADEG ADEG
= virama

Additional consonants

- 1B45 ꦏ꧀ BALINESE LETTER KAF SASAK
- 1B46 ꦏ꧀ BALINESE LETTER KHOT SASAK
- 1B47 ꦏ꧀ BALINESE LETTER TZIR SASAK
- 1B48 ꦏ꧀ BALINESE LETTER EF SASAK
- 1B49 ꦏ꧀ BALINESE LETTER VE SASAK
- 1B4A ꦏ꧀ BALINESE LETTER ZAL SASAK
- 1B4B ꦏ꧀ BALINESE LETTER ASYURA SASAK

Digits

- 1B50 0 BALINESE DIGIT ZERO
- 1B51 1 BALINESE DIGIT ONE
- 1B52 2 BALINESE DIGIT TWO
- 1B53 3 BALINESE DIGIT THREE
- 1B54 4 BALINESE DIGIT FOUR
- 1B55 5 BALINESE DIGIT FIVE
- 1B56 6 BALINESE DIGIT SIX
- 1B57 7 BALINESE DIGIT SEVEN
- 1B58 8 BALINESE DIGIT EIGHT
- 1B59 9 BALINESE DIGIT NINE

Punctuation

- 1B5A ꦏ꧀ BALINESE PANTI
= section
- 1B5B ꦏ꧀ BALINESE PAMADA
= honorific section
- 1B5C ꦏ꧀ BALINESE WINDU
= punctuation ring
- 1B5D ꦏ꧀ BALINESE CARIK PAMUNGKAH
= colon
- 1B5E ꦏ꧀ BALINESE CARIK SIKI
= danda
→ 0964 I devanagari danda
- 1B5F ꦏ꧀ BALINESE CARIK PAREREN
= double danda
→ 0965 II devanagari double danda
- 1B60 ꦏ꧀ BALINESE PAMENENG
= line-breaking hyphen

Musical symbols for notes

































































- 1B61 ꦏ꧀ BALINESE MUSICAL SYMBOL DONG
- 1B62 ꦏ꧀ BALINESE MUSICAL SYMBOL DENG
- 1B63 ꦏ꧀ BALINESE MUSICAL SYMBOL DUNG
- 1B64 ꦏ꧀ BALINESE MUSICAL SYMBOL DANG
- 1B65 ꦏ꧀ BALINESE MUSICAL SYMBOL DANG SURANG
- 1B66 ꦏ꧀ BALINESE MUSICAL SYMBOL DING
- 1B67 ꦏ꧀ BALINESE MUSICAL SYMBOL DAENG
- 1B68 ꦏ꧀ BALINESE MUSICAL SYMBOL DEUNG
- 1B69 ꦏ꧀ BALINESE MUSICAL SYMBOL DAING
- 1B6A ꦏ꧀ BALINESE MUSICAL SYMBOL DANG GEDE

Diacritical marks for musical symbols

- 1B6B ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING TEGEH
- 1B6C ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING ENDEP
- 1B6D ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING KEMPUL
- 1B6E ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING KEMPLI
- 1B6F ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING JEGOGAN
- 1B70 ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING KEMPUL WITH JEGOGAN
- 1B71 ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING KEMPLI WITH JEGOGAN
- 1B72 ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING BENDE
- 1B73 ꦏ꧀ BALINESE MUSICAL SYMBOL COMBINING GONG

Musical symbols

- 1B74 ꦏ꧀ BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DUG
- 1B75 ꦏ꧀ BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DAG
- 1B76 ꦏ꧀ BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TUK
- 1B77 ꦏ꧀ BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TAK
- 1B78 ꦏ꧀ BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PANG
- 1B79 ꦏ꧀ BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PUNG
- 1B7A ꦏ꧀ BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLAK
- 1B7B ꦏ꧀ BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLUK
- 1B7C ꦏ꧀ BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PING

	1B8	1B9	1BA	1BB
0	 1B80	 1B90	 1BA0	 1BB0
1	 1B81	 1B91	 1BA1	 1BB1
2	 1B82	 1B92	 1BA2	 1BB2
3	 1B83	 1B93	 1BA3	 1BB3
4	 1B84	 1B94	 1BA4	 1BB4
5	 1B85	 1B95	 1BA5	 1BB5
6	 1B86	 1B96	 1BA6	 1BB6
7	 1B87	 1B97	 1BA7	 1BB7
8	 1B88	 1B98	 1BA8	 1BB8
9	 1B89	 1B99	 1BA9	 1BB9
A	 1B8A	 1B9A	 1BA A	 1BB A
B	 1B8B	 1B9B	 1BA B	 1BB B
C	 1B8C	 1B9C	 1BA C	 1BB C
D	 1B8D	 1B9D	 1BA D	 1BB D
E	 1B8E	 1B9E	 1BA E	 1BB E
F	 1B8F	 1B9F	 1BA F	 1BB F

Various signs

1B80	◌̇	SUNDANESE SIGN PANYECEK = anusvara
1B81	◌̆	SUNDANESE SIGN PANGLAYAR = repha
1B82	◌̈́	SUNDANESE SIGN PANGWISAD = visarga

Vowels

1B83	ᮘ	SUNDANESE LETTER A
1B84	ᮙ	SUNDANESE LETTER I
1B85	ᮚ	SUNDANESE LETTER U
1B86	ᮛ	SUNDANESE LETTER AE
1B87	ᮜ	SUNDANESE LETTER O
1B88	ᮝ	SUNDANESE LETTER E
1B89	ᮞ	SUNDANESE LETTER EU

Consonants

1B8A	ᮟ	SUNDANESE LETTER KA
1B8B	ᮠ	SUNDANESE LETTER QA
1B8C	ᮡ	SUNDANESE LETTER GA
1B8D	ᮢ	SUNDANESE LETTER NGA
1B8E	ᮣ	SUNDANESE LETTER CA
1B8F	ᮤ	SUNDANESE LETTER JA
1B90	ᮥ	SUNDANESE LETTER ZA
1B91	ᮦ	SUNDANESE LETTER NYA
1B92	ᮧ	SUNDANESE LETTER TA
1B93	ᮨ	SUNDANESE LETTER DA
1B94	ᮩ	SUNDANESE LETTER NA
1B95	᮪	SUNDANESE LETTER PA
1B96	᮫	SUNDANESE LETTER FA
1B97	ᮬ	SUNDANESE LETTER VA
1B98	ᮭ	SUNDANESE LETTER BA
1B99	ᮮ	SUNDANESE LETTER MA
1B9A	ᮯ	SUNDANESE LETTER YA
1B9B	᮰	SUNDANESE LETTER RA
1B9C	᮱	SUNDANESE LETTER LA
1B9D	᮲	SUNDANESE LETTER WA
1B9E	᮳	SUNDANESE LETTER SA
1B9F	᮴	SUNDANESE LETTER XA
1BA0	᮵	SUNDANESE LETTER HA

Consonant signs

1BA1	◌̈́̇	SUNDANESE CONSONANT SIGN PAMINGKAL = subjoined ya
1BA2	◌̈́̆	SUNDANESE CONSONANT SIGN PANYAKRA = subjoined ra
1BA3	◌̈́̈́	SUNDANESE CONSONANT SIGN PANYIKU = subjoined la

Vowel signs

1BA4	◌̇̇	SUNDANESE VOWEL SIGN PANGHULU = i
1BA5	◌̇̆	SUNDANESE VOWEL SIGN PANYUKU = u
1BA6	◌̇̈́	SUNDANESE VOWEL SIGN PANAELAENG = ae
1BA7	◌̇̈́̇	SUNDANESE VOWEL SIGN PANOLONG = o
1BA8	◌̆̇	SUNDANESE VOWEL SIGN PAMEPET = e
1BA9	◌̆̈́̇	SUNDANESE VOWEL SIGN PANEULEUNG = eu

Viramas

1BAA	◌̈́̈́̇	SUNDANESE SIGN PAMAAEH = virama • does not form conjuncts
1BAB	◌̈́̈́̈́	SUNDANESE SIGN VIRAMA • forms conjuncts in older orthography

Consonant signs

1BAC	◌̈́̈́̈́̇	SUNDANESE CONSONANT SIGN PASANGAN MA = subjoined ma
1BAD	◌̈́̈́̈́̈́̇	SUNDANESE CONSONANT SIGN PASANGAN WA = subjoined wa

Additional consonants

1BAE	ᮞᮘ	SUNDANESE LETTER KHA
1BAF	ᮞᮙ	SUNDANESE LETTER SYA

Digits

































































1BB0	ᮠᮠ	SUNDANESE DIGIT ZERO
1BB1	ᮠᮡ	SUNDANESE DIGIT ONE
1BB2	ᮠᮢ	SUNDANESE DIGIT TWO
1BB3	ᮠᮣ	SUNDANESE DIGIT THREE
1BB4	ᮠᮤ	SUNDANESE DIGIT FOUR
1BB5	ᮠᮥ	SUNDANESE DIGIT FIVE
1BB6	ᮠᮦ	SUNDANESE DIGIT SIX
1BB7	ᮠᮧ	SUNDANESE DIGIT SEVEN
1BB8	ᮠᮨ	SUNDANESE DIGIT EIGHT
1BB9	ᮠᮩ	SUNDANESE DIGIT NINE

Sign

1BBA	ᮞ᮵	SUNDANESE AVAGRAHA
------	----	--------------------

Historic letters

1BBB	ᮞᮞ	SUNDANESE LETTER REU • vocalic r
1BBC	ᮞᮟ	SUNDANESE LETTER LEU • vocalic l
1BBD	ᮞᮠ	SUNDANESE LETTER BHA
1BBE	ᮞᮡ	SUNDANESE LETTER FINAL K
1BBF	ᮞᮢ	SUNDANESE LETTER FINAL M

	1BC	1BD	1BE	1BF
0	 1BC0	 1BD0	 1BE0	 1BF0
1	 1BC1	 1BD1	 1BE1	 1BF1
2	 1BC2	 1BD2	 1BE2	 1BF2
3	 1BC3	 1BD3	 1BE3	 1BF3
4	 1BC4	 1BD4	 1BE4	
5	 1BC5	 1BD5	 1BE5	
6	 1BC6	 1BD6	 1BE6	
7	 1BC7	 1BD7	 1BE7	
8	 1BC8	 1BD8	 1BE8	
9	 1BC9	 1BD9	 1BE9	
A	 1BCA	 1BDA	 1BEA	
B	 1BCB	 1BDB	 1BEB	
C	 1BCC	 1BDC	 1BEC	 1BFC
D	 1BCD	 1BDD	 1BED	 1BFD
E	 1BCE	 1BDE	 1BEE	 1BFE
F	 1BCF	 1BDF	 1BEF	 1BFF

Letters

Annotations for letters indicate different usage among the various alphabets sharing the Batak script.

1BC0	ʌ	BATAK LETTER A	• letter a or ha for Karo and Pakpak
1BC1	ʌ	BATAK LETTER SIMALUNGUN A	
1BC2	ʌ	BATAK LETTER HA	• Toba letter ha or ka • also known as letter ka for Karo and Pakpak
1BC3	ʌ	BATAK LETTER SIMALUNGUN HA	• also known as Simalungun letter ka
1BC4	ʌ	BATAK LETTER MANDAILING HA	
1BC5	ʌ	BATAK LETTER BA	
1BC6	ʌ	BATAK LETTER KARO BA	
1BC7	ʌ	BATAK LETTER PA	
1BC8	ʌ	BATAK LETTER SIMALUNGUN PA	
1BC9	ʌ	BATAK LETTER NA	
1BCA	ʌ	BATAK LETTER MANDAILING NA	
1BCB	ʌ	BATAK LETTER WA	• Toba letter wa can be represented by either 1BCB ʌ or 1BCD ʌ
1BCC	ʌ	BATAK LETTER SIMALUNGUN WA	
1BCD	ʌ	BATAK LETTER PAKPAK WA	
1BCE	ʌ	BATAK LETTER GA	
1BCF	ʌ	BATAK LETTER SIMALUNGUN GA	
1BD0	ʌ	BATAK LETTER JA	
1BD1	ʌ	BATAK LETTER DA	
1BD2	ʌ	BATAK LETTER RA	
1BD3	ʌ	BATAK LETTER SIMALUNGUN RA	
1BD4	ʌ	BATAK LETTER MA	
1BD5	ʌ	BATAK LETTER SIMALUNGUN MA	
1BD6	ʌ	BATAK LETTER SOUTHERN TA	• Toba letter ta can be represented by either 1BD6 ʌ or 1BD7 ʌ
1BD7	ʌ	BATAK LETTER NORTHERN TA	
1BD8	ʌ	BATAK LETTER SA	• Pakpak letter sa or ca
1BD9	ʌ	BATAK LETTER SIMALUNGUN SA	
1BDA	ʌ	BATAK LETTER MANDAILING SA	
1BDB	ʌ	BATAK LETTER YA	
1BDC	ʌ	BATAK LETTER SIMALUNGUN YA	
1BDD	ʌ	BATAK LETTER NGA	
1BDE	ʌ	BATAK LETTER LA	
1BDF	ʌ	BATAK LETTER SIMALUNGUN LA	
1BE0	ʌ	BATAK LETTER NYA	• Karo letter ca can be represented by either 1BE0 ʌ or 1BE1 ʌ
1BE1	ʌ	BATAK LETTER CA	
1BE2	ʌ	BATAK LETTER NDA	
1BE3	ʌ	BATAK LETTER MBA	
1BE4	ʌ	BATAK LETTER I	
1BE5	ʌ	BATAK LETTER U	

Sign

1BE6 ʌ BATAK SIGN TOMPI

Dependent vowel signs

1BE7 ʌ BATAK VOWEL SIGN E
= kebereten

1BE8 ʌ BATAK VOWEL SIGN PAKPAK E
= ketolongen

1BE9 ʌ BATAK VOWEL SIGN EE
= talinga

1BEA ʌ BATAK VOWEL SIGN I
= ulua

1BEB ʌ BATAK VOWEL SIGN KARO I
= haluan

1BEC ʌ BATAK VOWEL SIGN O
= siala ulu

1BED ʌ BATAK VOWEL SIGN KARO O
= hatulungan

1BEE ʌ BATAK VOWEL SIGN U
= boruta

1BEF ʌ BATAK VOWEL SIGN U FOR SIMALUNGUN SA
= haboritan for simalungun sa

Dependent consonant signs

1BF0 ʌ BATAK CONSONANT SIGN NG
= amisara

1BF1 ʌ BATAK CONSONANT SIGN H
= hajoringan

Signs

1BF2 ʌ BATAK PANGOLAT
= virama
• cannot follow a vowel sign

1BF3 ʌ BATAK PANONGONAN
= virama

















































































Punctuation

1BFC ʌ BATAK SYMBOL BINDU NA METEK

1BFD ʌ BATAK SYMBOL BINDU PINARBORAS

1BFE ʌ BATAK SYMBOL BINDU JUDUL

1BFF ʌ BATAK SYMBOL BINDU PANGOLAT

	1C0	1C1	1C2	1C3	1C4
0	 1C00	 1C10	 1C20	 1C30	 1C40
1	 1C01	 1C11	 1C21	 1C31	 1C41
2	 1C02	 1C12	 1C22	 1C32	 1C42
3	 1C03	 1C13	 1C23	 1C33	 1C43
4	 1C04	 1C14	 1C24	 1C34	 1C44
5	 1C05	 1C15	 1C25	 1C35	 1C45
6	 1C06	 1C16	 1C26	 1C36	 1C46
7	 1C07	 1C17	 1C27	 1C37	 1C47
8	 1C08	 1C18	 1C28		 1C48
9	 1C09	 1C19	 1C29		 1C49
A	 1C0A	 1C1A	 1C2A		
B	 1C0B	 1C1B	 1C2B	 1C3B	
C	 1C0C	 1C1C	 1C2C	 1C3C	
D	 1C0D	 1C1D	 1C2D	 1C3D	 1C4D
E	 1C0E	 1C1E	 1C2E	 1C3E	 1C4E
F	 1C0F	 1C1F	 1C2F	 1C3F	 1C4F

Consonants

1C00	᱀	LEPCHA LETTER KA
1C01	᱁	LEPCHA LETTER KLA
1C02	᱂	LEPCHA LETTER KHA
1C03	᱃	LEPCHA LETTER GA
1C04	᱄	LEPCHA LETTER GLA
1C05	᱅	LEPCHA LETTER NGA
1C06	᱆	LEPCHA LETTER CA
1C07	᱇	LEPCHA LETTER CHA
1C08	᱈	LEPCHA LETTER JA
1C09	᱉	LEPCHA LETTER NYA
1C0A	᱊	LEPCHA LETTER TA
1C0B	᱋	LEPCHA LETTER THA
1C0C	᱌	LEPCHA LETTER DA
1C0D	ᱍ	LEPCHA LETTER NA
1C0E	ᱎ	LEPCHA LETTER PA
1C0F	ᱏ	LEPCHA LETTER PLA
1C10	᱐	LEPCHA LETTER PHA
1C11	᱑	LEPCHA LETTER FA
1C12	᱒	LEPCHA LETTER FLA
1C13	᱓	LEPCHA LETTER BA
1C14	᱔	LEPCHA LETTER BLA
1C15	᱕	LEPCHA LETTER MA
1C16	᱖	LEPCHA LETTER MLA
1C17	᱗	LEPCHA LETTER TSA
1C18	᱘	LEPCHA LETTER TSHA
1C19	᱙	LEPCHA LETTER DZA
1C1A	ᱚ	LEPCHA LETTER YA
1C1B	ᱛ	LEPCHA LETTER RA
1C1C	ᱜ	LEPCHA LETTER LA
1C1D	ᱝ	LEPCHA LETTER HA
1C1E	ᱞ	LEPCHA LETTER HLA
1C1F	ᱟ	LEPCHA LETTER VA
1C20	ᱠ	LEPCHA LETTER SA
1C21	ᱡ	LEPCHA LETTER SHA
1C22	ᱢ	LEPCHA LETTER WA
1C23	ᱣ	LEPCHA LETTER A

Subjoined consonants

1C24	ᱤ	LEPCHA SUBJOINED LETTER YA
1C25	ᱥ	LEPCHA SUBJOINED LETTER RA

Dependent vowels

1C26	ᱦ	LEPCHA VOWEL SIGN AA
1C27	ᱧ	LEPCHA VOWEL SIGN I
1C28	ᱨ	LEPCHA VOWEL SIGN O
1C29	ᱩ	LEPCHA VOWEL SIGN OO
1C2A	ᱪ	LEPCHA VOWEL SIGN U
1C2B	ᱫ	LEPCHA VOWEL SIGN UU
1C2C	ᱬ	LEPCHA VOWEL SIGN E

Consonant signs

1C2D	ᱭ	LEPCHA CONSONANT SIGN K
1C2E	ᱮ	LEPCHA CONSONANT SIGN M
1C2F	ᱯ	LEPCHA CONSONANT SIGN L
1C30	ᱰ	LEPCHA CONSONANT SIGN N
1C31	ᱱ	LEPCHA CONSONANT SIGN P
1C32	ᱲ	LEPCHA CONSONANT SIGN R
1C33	ᱳ	LEPCHA CONSONANT SIGN T
1C34	ᱴ	LEPCHA CONSONANT SIGN NYIN-DO
1C35	ᱵ	LEPCHA CONSONANT SIGN KANG

Various signs

1C36	ᱶ	LEPCHA SIGN RAN
1C37	ᱷ	LEPCHA SIGN NUKTA

Punctuation

1C3B	ᱸ	LEPCHA PUNCTUATION TA-ROL
1C3C	ᱹ	LEPCHA PUNCTUATION NYET THYOOM TA-ROL
1C3D	ᱺ	LEPCHA PUNCTUATION CER-WA
1C3E	ᱻ	LEPCHA PUNCTUATION TSHOOK CER-WA
1C3F	ᱼ	LEPCHA PUNCTUATION TSHOOK

Digits

1C40	ᱽ	LEPCHA DIGIT ZERO
1C41	᱾	LEPCHA DIGIT ONE
1C42	᱿	LEPCHA DIGIT TWO
1C43	᱀	LEPCHA DIGIT THREE
1C44	᱁	LEPCHA DIGIT FOUR
1C45	᱂	LEPCHA DIGIT FIVE
1C46	᱃	LEPCHA DIGIT SIX
1C47	᱄	LEPCHA DIGIT SEVEN
1C48	᱅	LEPCHA DIGIT EIGHT
1C49	᱆	LEPCHA DIGIT NINE

Additional letters

1C4D	᱇	LEPCHA LETTER TTA
1C4E	᱈	LEPCHA LETTER TTHA
1C4F	᱉	LEPCHA LETTER DDA

	1C5	1C6	1C7
0	0 1C50	ḃ 1C60	Ḇ 1C70
1	Ḍ 1C51	Ḏ 1C61	Ḑ 1C71
2	Ḓ 1C52	Ḑ 1C62	Ḑ 1C72
3	Ḕ 1C53	Ḓ 1C63	Ḓ 1C73
4	Ḗ 1C54	Ḕ 1C64	Ḕ 1C74
5	Ḙ 1C55	Ḗ 1C65	Ḗ 1C75
6	Ḛ 1C56	Ḙ 1C66	Ḙ 1C76
7	Ḝ 1C57	Ḛ 1C67	Ḛ 1C77
8	Ḟ 1C58	Ḝ 1C68	Ḝ 1C78
9	Ḡ 1C59	Ḟ 1C69	Ḟ 1C79
A	Ḣ 1C5A	Ḡ 1C6A	Ḡ 1C7A
B	Ḥ 1C5B	Ḣ 1C6B	Ḣ 1C7B
C	Ḧ 1C5C	Ḥ 1C6C	Ḥ 1C7C
D	Ḩ 1C5D	Ḧ 1C6D	Ḧ 1C7D
E	Ḫ 1C5E	Ḩ 1C6E	Ḩ 1C7E
F	Ḭ 1C5F	Ḫ 1C6F	Ḫ 1C7F

Digits

1C50	0	OL CHIKI DIGIT ZERO
1C51	Ḍ	OL CHIKI DIGIT ONE
1C52	Ḓ	OL CHIKI DIGIT TWO
1C53	Ḕ	OL CHIKI DIGIT THREE
1C54	Ḗ	OL CHIKI DIGIT FOUR
1C55	Ḙ	OL CHIKI DIGIT FIVE
1C56	Ḛ	OL CHIKI DIGIT SIX
1C57	Ḝ	OL CHIKI DIGIT SEVEN
1C58	Ḟ	OL CHIKI DIGIT EIGHT
1C59	Ḡ	OL CHIKI DIGIT NINE

Letters

1C5A	Ḣ	OL CHIKI LETTER LA
1C5B	Ḥ	OL CHIKI LETTER AT
1C5C	Ḧ	OL CHIKI LETTER AG
1C5D	Ḩ	OL CHIKI LETTER ANG
1C5E	Ḫ	OL CHIKI LETTER AL
1C5F	Ḭ	OL CHIKI LETTER LAA
1C60	ḃ	OL CHIKI LETTER AAK
1C61	Ḏ	OL CHIKI LETTER AAJ
1C62	Ḑ	OL CHIKI LETTER AAM
1C63	Ḓ	OL CHIKI LETTER AAW
1C64	Ḕ	OL CHIKI LETTER LI
1C65	Ḗ	OL CHIKI LETTER IS
1C66	Ḙ	OL CHIKI LETTER IH
1C67	Ḛ	OL CHIKI LETTER INY
1C68	Ḝ	OL CHIKI LETTER IR
1C69	Ḟ	OL CHIKI LETTER LU
1C6A	Ḡ	OL CHIKI LETTER UC
1C6B	Ḣ	OL CHIKI LETTER UD
1C6C	Ḥ	OL CHIKI LETTER UNN
1C6D	Ḧ	OL CHIKI LETTER UY
1C6E	Ḩ	OL CHIKI LETTER LE
1C6F	Ḫ	OL CHIKI LETTER EP
1C70	Ḭ	OL CHIKI LETTER EDD
1C71	Ḑ	OL CHIKI LETTER EN
1C72	Ḓ	OL CHIKI LETTER ERR
1C73	Ḕ	OL CHIKI LETTER LO
1C74	Ḗ	OL CHIKI LETTER OTT
1C75	Ḙ	OL CHIKI LETTER OB
1C76	Ḛ	OL CHIKI LETTER OV
1C77	Ḝ	OL CHIKI LETTER OH

Modifier letters

1C78	˙	OL CHIKI MU TTUDDAG • nasalization mark
1C79	˘	OL CHIKI GAAHLAA TTUDDAAG • vowel modifier
1C7A	ː	OL CHIKI MU-GAAHLAA TTUDDAAG
1C7B	˜	OL CHIKI RELAA • length mark
1C7C	-	OL CHIKI PHAARKAA • glottal protector
1C7D	ḡ	OL CHIKI AHAD • deglottalizes consonants

Punctuation

1C7E	।	OL CHIKI PUNCTUATION MUCAAD
1C7F	॥	OL CHIKI PUNCTUATION DOUBLE MUCAAD

1C8	
0	Ѧ 1C80
1	Ѧ 1C81
2	Ѧ 1C82
3	Ѧ 1C83
4	Ѧ 1C84
5	Ѧ 1C85
6	Ѧ 1C86
7	Ѧ 1C87
8	Ѧ 1C88
9	
A	
B	
C	
D	
E	
F	

Historic letter variants

1C80	Ѧ	CYRILLIC SMALL LETTER ROUNDED VE → 0432 Ѧ cyrillic small letter ve
1C81	Ѧ	CYRILLIC SMALL LETTER LONG-LEGGED DE → 0434 Ѧ cyrillic small letter de
1C82	Ѧ	CYRILLIC SMALL LETTER NARROW O → 043E Ѧ cyrillic small letter o
1C83	Ѧ	CYRILLIC SMALL LETTER WIDE ES → 0441 Ѧ cyrillic small letter es
1C84	Ѧ	CYRILLIC SMALL LETTER TALL TE
1C85	Ѧ	CYRILLIC SMALL LETTER THREE-LEGGED TE → 0442 Ѧ cyrillic small letter te
1C86	Ѧ	CYRILLIC SMALL LETTER TALL HARD SIGN → 044A Ѧ cyrillic small letter hard sign
1C87	Ѧ	CYRILLIC SMALL LETTER TALL YAT → 0463 Ѧ cyrillic small letter yat
1C88	Ѧ	CYRILLIC SMALL LETTER UNBLENDED UK → 0479 Ѧ cyrillic small letter uk → A64B Ѧ cyrillic small letter monograph uk

	1C9	1CA	1CB
0	ა 1C90	ბ 1CA0	გ 1CB0
1	დ 1C91	ე 1CA1	ვ 1CB1
2	ზ 1C92	თ 1CA2	ი 1CB2
3	კ 1C93	ქ 1CA3	ღ 1CB3
4	ყ 1C94	შ 1CA4	ჩ 1CB4
5	ც 1C95	ცხ 1CA5	ძ 1CB5
6	წ 1C96	წკ 1CA6	ჭ 1CB6
7	ძე 1C97	ძეხ 1CA7	ბე 1CB7
8	ო 1C98	პ 1CA8	ბე 1CB8
9	კა 1C99	ჩა 1CA9	ღა 1CB9
A	გა 1C9A	ვა 1CAA	ღა 1CBA
B	ბა 1C9B	ბა 1CAB	
C	გა 1C9C	ვა 1CAC	
D	გა 1C9D	ჭა 1CAD	ღა 1CBD
E	კა 1C9E	ბა 1CAE	ღა 1CBE
F	ქა 1C9F	ჭა 1CAF	ღა 1CBF

Capital letters (Mtavruli)

This is the special uppercase of the modern secular alphabet. Modern Georgian orthography uses these letters to emphasize words and phrases analogously to Latin "all caps" style. See the Georgian block for lowercase Mkhedruli.

- 1C90 ა GEORGIAN MTAVRULI CAPITAL LETTER AN
→ 10D0 ა georgian letter an
- 1C91 ბ GEORGIAN MTAVRULI CAPITAL LETTER BAN
- 1C92 გ GEORGIAN MTAVRULI CAPITAL LETTER GAN
- 1C93 დ GEORGIAN MTAVRULI CAPITAL LETTER DON
- 1C94 ე GEORGIAN MTAVRULI CAPITAL LETTER EN
- 1C95 ვ GEORGIAN MTAVRULI CAPITAL LETTER VIN
- 1C96 ზ GEORGIAN MTAVRULI CAPITAL LETTER ZEN
- 1C97 თ GEORGIAN MTAVRULI CAPITAL LETTER TAN
- 1C98 ი GEORGIAN MTAVRULI CAPITAL LETTER IN
- 1C99 კ GEORGIAN MTAVRULI CAPITAL LETTER KAN
- 1C9A ლ GEORGIAN MTAVRULI CAPITAL LETTER LAS
- 1C9B მ GEORGIAN MTAVRULI CAPITAL LETTER MAN
- 1C9C ნ GEORGIAN MTAVRULI CAPITAL LETTER NAR
- 1C9D თ GEORGIAN MTAVRULI CAPITAL LETTER ON
- 1C9E პ GEORGIAN MTAVRULI CAPITAL LETTER PAR
- 1C9F ჟ GEORGIAN MTAVRULI CAPITAL LETTER ZHAR
- 1CA0 რ GEORGIAN MTAVRULI CAPITAL LETTER RAE
- 1CA1 ს GEORGIAN MTAVRULI CAPITAL LETTER SAN
- 1CA2 ტ GEORGIAN MTAVRULI CAPITAL LETTER TAR
- 1CA3 უ GEORGIAN MTAVRULI CAPITAL LETTER UN
- 1CA4 ფ GEORGIAN MTAVRULI CAPITAL LETTER PHAR
- 1CA5 ქ GEORGIAN MTAVRULI CAPITAL LETTER KHAR
- 1CA6 ღ GEORGIAN MTAVRULI CAPITAL LETTER GHAN
- 1CA7 ყ GEORGIAN MTAVRULI CAPITAL LETTER QAR
- 1CA8 შ GEORGIAN MTAVRULI CAPITAL LETTER SHIN
- 1CA9 ჩ GEORGIAN MTAVRULI CAPITAL LETTER CHIN
- 1CAA ც GEORGIAN MTAVRULI CAPITAL LETTER CAN
- 1CAB ძ GEORGIAN MTAVRULI CAPITAL LETTER JIL
- 1CAC ცი GEORGIAN MTAVRULI CAPITAL LETTER CIL
- 1CAD ჟ GEORGIAN MTAVRULI CAPITAL LETTER CHAR
- 1CAE ხ GEORGIAN MTAVRULI CAPITAL LETTER XAN
- 1CAF ჯ GEORGIAN MTAVRULI CAPITAL LETTER JHAN
- 1CB0 ჰ GEORGIAN MTAVRULI CAPITAL LETTER HAE

Archaic letters

- 1CB1 ზ GEORGIAN MTAVRULI CAPITAL LETTER HE
- 1CB2 ლ GEORGIAN MTAVRULI CAPITAL LETTER HIE
- 1CB3 უ GEORGIAN MTAVRULI CAPITAL LETTER WE
- 1CB4 ჟ GEORGIAN MTAVRULI CAPITAL LETTER HAR
- 1CB5 ძ GEORGIAN MTAVRULI CAPITAL LETTER HOE
- 1CB6 ჭ GEORGIAN MTAVRULI CAPITAL LETTER FI

Additional letters for Mingrelian and Svan

- 1CB7 ზ GEORGIAN MTAVRULI CAPITAL LETTER YN
- 1CB8 ბ GEORGIAN MTAVRULI CAPITAL LETTER ELIFI

Additional letters

- 1CB9 ზ GEORGIAN MTAVRULI CAPITAL LETTER TURNED GAN
- 1CBA ც GEORGIAN MTAVRULI CAPITAL LETTER AIN

















































Additional letters for Ossetian and Abkhaz

- 1CBD ზ GEORGIAN MTAVRULI CAPITAL LETTER AEN
- 1CBE ო GEORGIAN MTAVRULI CAPITAL LETTER HARD SIGN
- 1CBF ო GEORGIAN MTAVRULI CAPITAL LETTER LABIAL SIGN




	1CC
0	 1CC0
1	 1CC1
2	 1CC2
3	 1CC3
4	 1CC4
5	 1CC5
6	 1CC6
7	 1CC7
8	
9	
A	
B	
C	
D	
E	
F	

Punctuation


- 1CC0 ☉ SUNDANESE PUNCTUATION BINDU SURYA
• sun
- 1CC1 ☾ SUNDANESE PUNCTUATION BINDU PANGLONG
• half moon
- 1CC2 ☽ SUNDANESE PUNCTUATION BINDU PURNAMA
• full moon
- 1CC3 ○ SUNDANESE PUNCTUATION BINDU CAKRA
• wheel
- 1CC4 ⚙ SUNDANESE PUNCTUATION BINDU LEU SATANGA
- 1CC5 ⚙ SUNDANESE PUNCTUATION BINDU KA SATANGA
- 1CC6 ⚙ SUNDANESE PUNCTUATION BINDU DA SATANGA
- 1CC7 ⚙ SUNDANESE PUNCTUATION BINDU BA SATANGA

	1CD	1CE	1CF
0	 1CD0	 1CE0	 1CF0
1	 1CD1	 1CE1	 1CF1
2	 1CD2	 1CE2	 1CF2
3	 1CD3	 1CE3	 1CF3
4	 1CD4	 1CE4	 1CF4
5	 1CD5	 1CE5	 1CF5
6	 1CD6	 1CE6	 1CF6
7	 1CD7	 1CE7	 1CF7
8	 1CD8	 1CE8	 1CF8
9	 1CD9	 1CE9	 1CF9
A	 1CDA	 1CEA	 1CFA
B	 1CDB	 1CEB	
C	 1CDC	 1CEC	
D	 1CDD	 1CED	
E	 1CDE	 1CEE	
F	 1CDF	 1CEF	













Tone marks for the Samaveda

- 1CD0  VEDIC TONE KARSHANA
= vaidika saamasvara karshanna
- 1CD1  VEDIC TONE SHARA
= vaidika svarita uurdhva shara
- 1CD2  VEDIC TONE PRENKHA
• indicates vibrato
= vaidika saamasvara prenkha



Breathing mark for the Samaveda

- 1CD3  VEDIC SIGN NIHSVASA
= vaidika saamagaana yogakaala
• separates sections between which a pause is disallowed


Signs for Yajurvedic

- 1CD4  VEDIC SIGN YAJURVEDIC MIDLINE SVARITA
• used predominantly in the Maitrayani Samhita and in some manuscripts of the Vajasaneyi Madhyandina Samhita
- 1CD5  VEDIC TONE YAJURVEDIC AGGRAVATED INDEPENDENT SVARITA
= vaidika svarita adho nyubja
- 1CD6  VEDIC TONE YAJURVEDIC INDEPENDENT SVARITA
= vaidika svarita adhah konna
- 1CD7  VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA
= vaidika svarita adho vakra rekhaa
- 1CD8  VEDIC TONE CANDRA BELOW
= vaidika svarita adho'rdha vakra
- 1CD9  VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA SCHROEDER
= vaidika svarita adhah samyukta rekhaa
- 1CDA  VEDIC TONE DOUBLE SVARITA
= vaidika svarita uurdhva dvi rekhaa
→ 0951  devanagari stress sign udatta
- 1CDB  VEDIC TONE TRIPLE SVARITA
= vaidika svarita uurdhva tri rekhaa
- 1CDC  VEDIC TONE KATHAKA ANUDATTA
= vaidika svarita adho rekhaa
→ 0952  devanagari stress sign anudatta
- 1CDD  VEDIC TONE DOT BELOW
= vaidika svarita adho bindu

Tone marks for the Satapathabrahmana

- 1CDE  VEDIC TONE TWO DOTS BELOW
= vaidika svarita adho dvi bindu
- 1CDF  VEDIC TONE THREE DOTS BELOW
= vaidika svarita adhas tri bindu




Tone mark for the Rigveda





- 1CE0  VEDIC TONE RIGVEDIC KASHMIRI INDEPENDENT SVARITA
= vaidika uurdhva vakra rekhaa

Tone mark for the Atharvaveda

- 1CE1  VEDIC TONE ATHARVAVEDIC INDEPENDENT SVARITA
= vaidika svarita dvi vakra khaanda

Diacritics for visarga

- 1CE2  VEDIC SIGN VISARGA SVARITA
= vaidika madhyarekhaa
- 1CE3  VEDIC SIGN VISARGA UDATTA
= vaidika visarga dakshinnatah uurdhvaga
- 1CE4  VEDIC SIGN REVERSED VISARGA UDATTA
= vaidika visarga vaamatah uurdhvaga

- 1CE5  VEDIC SIGN VISARGA ANUDATTA
= vaidika visarga vaamatah adhoga
- 1CE6  VEDIC SIGN REVERSED VISARGA ANUDATTA
= vaidika visarga dakshinnatah adhoga
- 1CE7  VEDIC SIGN VISARGA UDATTA WITH TAIL
= vaidika visarga dakshinnatah uurdhva vakra
- 1CE8  VEDIC SIGN VISARGA ANUDATTA WITH TAIL
= vaidika visarga vaamatah adho vakra

Nasalization signs

- 1CE9  VEDIC SIGN ANUSVARA ANTARGOMUKHA
= vaidika anusvaara antarmukha
- 1CEA  VEDIC SIGN ANUSVARA BAHIRGOMUKHA
= vaidika anusvaara naagaphanna
- 1CEB  VEDIC SIGN ANUSVARA VAMAGOMUKHA
= vaidika anusvaara vaamagomukha
- 1CEC  VEDIC SIGN ANUSVARA VAMAGOMUKHA WITH TAIL
= vaidika anusvaara vaamagomukha sa-vakra
- 1CED  VEDIC SIGN TIRYAK
= vaidika tiryak
- 1CEE  VEDIC SIGN HEXIFORM LONG ANUSVARA
= vaidika anusvaara anugaamii
- 1CEF  VEDIC SIGN LONG ANUSVARA
= vaidika anusvaara dakshinnamukha
- 1CF0  VEDIC SIGN RTHANG LONG ANUSVARA
= vaidika anusvaara ttha-sadrisha
- 1CF1  VEDIC SIGN ANUSVARA UBHAYATO MUKHA
= vaidika anusvaara ubhayato mukha

Ardhavisarga














Ardhavisarga denotes the sounds jihvamuliya and upadhmaniya (velar and bilabial voiceless fricatives) in Sanskrit. Its use is not limited to Vedic.

- 1CF2  VEDIC SIGN ARDHAVISARGA
= vaidika jihvaamuuliya upadhmaaniya
- 1CF3  VEDIC SIGN ROTATED ARDHAVISARGA



Sign for Yajurvedic

- 1CF4  VEDIC TONE CANDRA ABOVE

Signs

- 1CF5  VEDIC SIGN JIHVAMULIYA
• marks a velar fricative occurring only before unvoiced velar stops
→ 0CF1  kannada sign jihvamuliya
→ 0F88  tibetan sign lce tsa can
→ 11003  brahmi sign jihvamuliya
→ 111C2  sharada sign jihvamuliya
→ 11A84  soyombo sign jihvamuliya
- 1CF6  VEDIC SIGN UPADHMANIYA
• marks a bilabial fricative occurring only before unvoiced labial stops
→ 0CF2  kannada sign upadhmaniya
→ 0F89  tibetan sign mchu can
→ 11004  brahmi sign upadhmaniya
→ 111C3  sharada sign upadhmaniya
→ 11A85  soyombo sign upadhmaniya
- 1CF7  VEDIC SIGN ATIKRAMA
= vaidika saamagaana atikrama
• indicates skipping of a svara

Signs for Jaiminiya Sama Veda

- 1CF8  VEDIC TONE RING ABOVE
- 1CF9  VEDIC TONE DOUBLE RING ABOVE

Nasalization sign

- 1CFA ॐ VEDIC SIGN DOUBLE ANUSVARA
ANTARGOMUKHA
- used as a base for a combining nasal sign

	1D0	1D1	1D2	1D3	1D4	1D5	1D6	1D7
0	À 1D00	Á 1D10	Â 1D20	Ä 1D30	Å 1D40	æ 1D50	ø 1D60	Œ 1D70
1	Æ 1D01	Œ 1D11	W 1D21	E 1D31	U 1D41	ŋ 1D51	χ 1D61	þ 1D71
2	æ 1D02	œ 1D12	Z 1D22	Ǝ 1D32	W 1D42	o 1D52	i 1D62	ƒ 1D72
3	B 1D03	Ø 1D13	Ɔ 1D23	G 1D33	a 1D43	ɔ 1D53	r 1D63	ƒ 1D73
4	C 1D04	æ 1D14	ʔ 1D24	H 1D34	e 1D44	ˆ 1D54	u 1D64	Œ 1D74
5	D 1D05	ð 1D15	⦿ 1D25	I 1D35	ɑ 1D45	˘ 1D55	v 1D65	ţ 1D75
6	Ð 1D06	ˆ 1D16	Γ 1D26	J 1D36	æ 1D46	ɹ 1D56	β 1D66	Ʒ 1D76
7	E 1D07	˘ 1D17	Λ 1D27	K 1D37	b 1D47	t 1D57	γ 1D67	Œ 1D77
8	Ɔ 1D08	Ɔ 1D18	Π 1D28	L 1D38	d 1D48	u 1D58	ρ 1D68	H 1D78
9	İ 1D09	Я 1D19	Ɔ 1D29	M 1D39	e 1D49	ɹ 1D59	φ 1D69	Ɔ 1D79
A	J 1D0A	Я 1D1A	Ψ 1D2A	N 1D3A	ə 1D4A	ɹ 1D5A	χ 1D6A	th 1D7A
B	K 1D0B	T 1D1B	Π 1D2B	И 1D3B	ε 1D4B	v 1D5B	œ 1D6B	ƒ 1D7B
C	Ł 1D0C	U 1D1C	A 1D2C	O 1D3C	ɜ 1D4C	⦿ 1D5C	ʔ 1D6C	ţ 1D7C
D	M 1D0D	˘ 1D1D	Æ 1D2D	ð 1D3D	g 1D4D	β 1D5D	đ 1D6D	þ 1D7D
E	И 1D0E	˘ 1D1E	B 1D2E	P 1D3E	ı 1D4E	γ 1D5E	ƒ 1D6E	Ɔ 1D7E
F	O 1D0F	Ɔ 1D1F	B 1D2F	R 1D3F	k 1D4F	δ 1D5F	Ɔ 1D6F	Ɔ 1D7F

These are non-IPA phonetic extensions, mostly for the Uralic Phonetic Alphabet (UPA).

The small capitals, superscript, and subscript forms are for phonetic representations where style variations are semantically important.

For general text, use regular Latin, Greek or Cyrillic letters with markup instead.

Latin letters

1D00	A	LATIN LETTER SMALL CAPITAL A
1D01	Æ	LATIN LETTER SMALL CAPITAL AE
1D02	æ	LATIN SMALL LETTER TURNED AE • glyph can also have sideways orientation
1D03	B̄	LATIN LETTER SMALL CAPITAL BARRED B
1D04	C	LATIN LETTER SMALL CAPITAL C
1D05	D	LATIN LETTER SMALL CAPITAL D
1D06	Ð	LATIN LETTER SMALL CAPITAL ETH
1D07	E	LATIN LETTER SMALL CAPITAL E
1D08	Ʒ	LATIN SMALL LETTER TURNED OPEN E
1D09	İ	LATIN SMALL LETTER TURNED I
1D0A	J	LATIN LETTER SMALL CAPITAL J
1D0B	K	LATIN LETTER SMALL CAPITAL K
1D0C	Ł	LATIN LETTER SMALL CAPITAL L WITH STROKE
1D0D	M	LATIN LETTER SMALL CAPITAL M
1D0E	Ɲ	LATIN LETTER SMALL CAPITAL REVERSED N
1D0F	O	LATIN LETTER SMALL CAPITAL O
1D10	Ɔ	LATIN LETTER SMALL CAPITAL OPEN O
1D11	o	LATIN SMALL LETTER SIDEWAYS O
1D12	◌̯	LATIN SMALL LETTER SIDEWAYS OPEN O
1D13	ø	LATIN SMALL LETTER SIDEWAYS O WITH STROKE
1D14	œ	LATIN SMALL LETTER TURNED OE • glyph can also have sideways orientation
1D15	ø	LATIN LETTER SMALL CAPITAL OU
1D16	◌̣	LATIN SMALL LETTER TOP HALF O
1D17	◌̤	LATIN SMALL LETTER BOTTOM HALF O
1D18	P	LATIN LETTER SMALL CAPITAL P • represents a semi-voiced [p]
1D19	Ʀ	LATIN LETTER SMALL CAPITAL REVERSED R
1D1A	ɀ	LATIN LETTER SMALL CAPITAL TURNED R
1D1B	T	LATIN LETTER SMALL CAPITAL T
1D1C	U	LATIN LETTER SMALL CAPITAL U
1D1D	◌̥	LATIN SMALL LETTER SIDEWAYS U
1D1E	◌̦	LATIN SMALL LETTER SIDEWAYS DIAERESIZED U • glyph can also have turned orientation
1D1F	Ʒ	LATIN SMALL LETTER SIDEWAYS TURNED M
1D20	V	LATIN LETTER SMALL CAPITAL V
1D21	W	LATIN LETTER SMALL CAPITAL W
1D22	Z	LATIN LETTER SMALL CAPITAL Z
1D23	Ʒ	LATIN LETTER SMALL CAPITAL EZH
1D24	ʔ	LATIN LETTER VOICED LARYNGEAL SPIRANT
1D25	ʀ	LATIN LETTER AIN

Greek letters

1D26	Γ	GREEK LETTER SMALL CAPITAL GAMMA
1D27	Λ	GREEK LETTER SMALL CAPITAL LAMDA
1D28	Π	GREEK LETTER SMALL CAPITAL PI
1D29	Ρ	GREEK LETTER SMALL CAPITAL RHO • represents a voiceless uvular trill
1D2A	Ψ	GREEK LETTER SMALL CAPITAL PSI

Cyrillic letter

1D2B	Ӏ	CYRILLIC LETTER SMALL CAPITAL EL • in italic style, the glyph is obliques, not italicized → 043B Ӏ cyrillic small letter el
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Latin superscript modifier letters

See also superscript Latin letters in the Spacing Modifier Letters block starting at 02B0.

1D2C	ˆ	MODIFIER LETTER CAPITAL A ≈ <sup> 0041 A
1D2D	ˆ	MODIFIER LETTER CAPITAL AE ≈ <sup> 00C6 Æ
1D2E	ˆ	MODIFIER LETTER CAPITAL B ≈ <sup> 0042 B
1D2F	ˆ	MODIFIER LETTER CAPITAL BARRED B
1D30	ˆ	MODIFIER LETTER CAPITAL D ≈ <sup> 0044 D
1D31	ˆ	MODIFIER LETTER CAPITAL E ≈ <sup> 0045 E
1D32	ˆ	MODIFIER LETTER CAPITAL REVERSED E ≈ <sup> 018E Ǝ
1D33	ˆ	MODIFIER LETTER CAPITAL G ≈ <sup> 0047 G
1D34	ˆ	MODIFIER LETTER CAPITAL H ≈ <sup> 0048 H
1D35	ˆ	MODIFIER LETTER CAPITAL I ≈ <sup> 0049 I
1D36	ˆ	MODIFIER LETTER CAPITAL J ≈ <sup> 004A J
1D37	ˆ	MODIFIER LETTER CAPITAL K ≈ <sup> 004B K
1D38	ˆ	MODIFIER LETTER CAPITAL L ≈ <sup> 004C L
1D39	ˆ	MODIFIER LETTER CAPITAL M ≈ <sup> 004D M
1D3A	ˆ	MODIFIER LETTER CAPITAL N ≈ <sup> 004E N
1D3B	ˆ	MODIFIER LETTER CAPITAL REVERSED N
1D3C	ˆ	MODIFIER LETTER CAPITAL O ≈ <sup> 004F O
1D3D	ˆ	MODIFIER LETTER CAPITAL OU ≈ <sup> 0222 8
1D3E	ˆ	MODIFIER LETTER CAPITAL P ≈ <sup> 0050 P
1D3F	ˆ	MODIFIER LETTER CAPITAL R ≈ <sup> 0052 R
1D40	ˆ	MODIFIER LETTER CAPITAL T ≈ <sup> 0054 T
1D41	ˆ	MODIFIER LETTER CAPITAL U ≈ <sup> 0055 U
1D42	ˆ	MODIFIER LETTER CAPITAL W ≈ <sup> 0057 W
1D43	ˆ	MODIFIER LETTER SMALL A ≈ <sup> 0061 a
1D44	ˆ	MODIFIER LETTER SMALL TURNED A ≈ <sup> 0250 Ɂ
1D45	ˆ	MODIFIER LETTER SMALL ALPHA ≈ <sup> 0251 α
1D46	ˆ	MODIFIER LETTER SMALL TURNED AE ≈ <sup> 1D02 æ
1D47	ˆ	MODIFIER LETTER SMALL B ≈ <sup> 0062 b

1D48	^d	MODIFIER LETTER SMALL D ≈ <sup> 0064 d
1D49	^e	MODIFIER LETTER SMALL E ≈ <sup> 0065 e
1D4A	^o	MODIFIER LETTER SMALL SCHWA ≈ <sup> 0259 ə
1D4B	^ɛ	MODIFIER LETTER SMALL OPEN E ≈ <sup> 025B ɛ
1D4C	^ɜ	MODIFIER LETTER SMALL TURNED OPEN E • more appropriate equivalence would be to 1D08 ɜ ≈ <sup> 025C ɜ
1D4D	^g	MODIFIER LETTER SMALL G ≈ <sup> 0067 g
1D4E	^ɪ	MODIFIER LETTER SMALL TURNED I
1D4F	^k	MODIFIER LETTER SMALL K ≈ <sup> 006B k
1D50	^m	MODIFIER LETTER SMALL M ≈ <sup> 006D m
1D51	^ŋ	MODIFIER LETTER SMALL ENG ≈ <sup> 014B ŋ
1D52	^o	MODIFIER LETTER SMALL O ≈ <sup> 006F o
1D53	^ɔ	MODIFIER LETTER SMALL OPEN O ≈ <sup> 0254 ɔ
1D54	^ʌ	MODIFIER LETTER SMALL TOP HALF O ≈ <sup> 1D16 ʌ
1D55	^ɹ	MODIFIER LETTER SMALL BOTTOM HALF O ≈ <sup> 1D17 ɹ
1D56	^p	MODIFIER LETTER SMALL P ≈ <sup> 0070 p
1D57	^t	MODIFIER LETTER SMALL T ≈ <sup> 0074 t
1D58	^u	MODIFIER LETTER SMALL U ≈ <sup> 0075 u
1D59	^ɸ	MODIFIER LETTER SMALL SIDEWAYS U ≈ <sup> 1D1D ɸ
1D5A	^ɱ	MODIFIER LETTER SMALL TURNED M ≈ <sup> 026F ɱ
1D5B	^v	MODIFIER LETTER SMALL V ≈ <sup> 0076 v
1D5C	^ʌ	MODIFIER LETTER SMALL AIN ≈ <sup> 1D25 ʌ

Greek superscript modifier letters

1D5D	^β	MODIFIER LETTER SMALL BETA ≈ <sup> 03B2 β
1D5E	^γ	MODIFIER LETTER SMALL GREEK GAMMA ≈ <sup> 03B3 γ
1D5F	^δ	MODIFIER LETTER SMALL DELTA ≈ <sup> 03B4 δ
1D60	^φ	MODIFIER LETTER SMALL GREEK PHI ≈ <sup> 03C6 φ
1D61	^χ	MODIFIER LETTER SMALL CHI ≈ <sup> 03C7 χ

Latin subscript modifier letters

1D62	_i	LATIN SUBSCRIPT SMALL LETTER I ≈ <sub> 0069 i
1D63	_r	LATIN SUBSCRIPT SMALL LETTER R ≈ <sub> 0072 r
1D64	_u	LATIN SUBSCRIPT SMALL LETTER U ≈ <sub> 0075 u

1D65	_v	LATIN SUBSCRIPT SMALL LETTER V ≈ <sub> 0076 v
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Greek subscript modifier letters

1D66	_β	GREEK SUBSCRIPT SMALL LETTER BETA ≈ <sub> 03B2 β
1D67	_γ	GREEK SUBSCRIPT SMALL LETTER GAMMA ≈ <sub> 03B3 γ
1D68	_ρ	GREEK SUBSCRIPT SMALL LETTER RHO ≈ <sub> 03C1 ρ
1D69	_φ	GREEK SUBSCRIPT SMALL LETTER PHI ≈ <sub> 03C6 φ
1D6A	_χ	GREEK SUBSCRIPT SMALL LETTER CHI ≈ <sub> 03C7 χ

Latin letter

1D6B	ɷ	LATIN SMALL LETTER UE
------	---	-----------------------

Latin letters with middle tilde

An additional letter with middle tilde is found in another block.

→ 026B † Latin small letter l with middle tilde

1D6C	ḃ	LATIN SMALL LETTER B WITH MIDDLE TILDE
1D6D	ḋ	LATIN SMALL LETTER D WITH MIDDLE TILDE
1D6E	ḑ	LATIN SMALL LETTER F WITH MIDDLE TILDE
1D6F	ḥ	LATIN SMALL LETTER M WITH MIDDLE TILDE
1D70	ḡ	LATIN SMALL LETTER N WITH MIDDLE TILDE
1D71	ḣ	LATIN SMALL LETTER P WITH MIDDLE TILDE
1D72	ḥ	LATIN SMALL LETTER R WITH MIDDLE TILDE
1D73	ḥ	LATIN SMALL LETTER R WITH FISHHOOK AND MIDDLE TILDE
1D74	ḥ	LATIN SMALL LETTER S WITH MIDDLE TILDE
1D75	ḥ	LATIN SMALL LETTER T WITH MIDDLE TILDE
1D76	ḥ	LATIN SMALL LETTER Z WITH MIDDLE TILDE

Caucasian linguistics

1D77	ḡ	LATIN SMALL LETTER TURNED G • Georgian transcription → 10F9 ḡ georgian letter turned gan
1D78	ḥ	MODIFIER LETTER CYRILLIC EN ≈ <sup> 043D ḥ

Other phonetic symbols

1D79	ḡ	LATIN SMALL LETTER INSULAR G • older Irish phonetic notation • uppercase is A77D ḡ → 0067 g latin small letter g → 021D ȝ latin small letter yogh → 0261 g latin small letter script g → 0263 ȳ latin small letter gamma
1D7A	ḥ	LATIN SMALL LETTER TH WITH STRIKETHROUGH • American dictionary usage → 03B8 θ greek small letter theta
1D7B	ḥ	LATIN SMALL CAPITAL LETTER I WITH STROKE • used with different meanings by Americanists and Oxford dictionaries
1D7C	ḥ	LATIN SMALL LETTER IOTA WITH STROKE • used by Russianists
1D7D	ḥ	LATIN SMALL LETTER P WITH STROKE • used by Americanists • uppercase is 2C63 P
1D7E	ḥ	LATIN SMALL CAPITAL LETTER U WITH STROKE • used by Americanists → 0289 u latin small letter u bar

- 1D7F ̵ LATIN SMALL LETTER UPSILON WITH STROKE
- used by Americanists and Oxford dictionaries

	1D8	1D9	1DA	1DB
0	ḃ 1D80	Ḅ 1D90	Ḟ 1DA0	Ḣ 1DB0
1	ḋ 1D81	Ḍ 1D91	Ḡ 1DA1	ḣ 1DB1
2	ḥ 1D82	Ḧ 1D92	Ḣ 1DA2	Ḥ 1DB2
3	ḡ 1D83	Ḣ 1D93	Ḥ 1DA3	Ḧ 1DB3
4	ḵ 1D84	Ḷ 1D94	Ḩ 1DA4	Ḵ 1DB4
5	ḷ 1D85	Ḹ 1D95	Ḵ 1DA5	Ḷ 1DB5
6	ḹ 1D86	Ḻ 1D96	Ḷ 1DA6	Ḹ 1DB6
7	ḻ 1D87	Ḽ 1D97	Ḻ 1DA7	Ḽ 1DB7
8	ḽ 1D88	Ḿ 1D98	Ḽ 1DA8	Ḻ 1DB8
9	ṁ 1D89	Ṃ 1D99	Ḽ 1DA9	Ḻ 1DB9
A	ṣ 1D8A	Ṫ 1D9A	Ḻ 1DAA	Ḽ 1DBA
B	ṽ 1D8B	Ṽ 1D9B	Ḽ 1DAB	Ḻ 1DBB
C	ṽ 1D8C	Ṽ 1D9C	Ḽ 1DAC	Ḻ 1DBC
D	ṽ 1D8D	Ṽ 1D9D	Ḽ 1DAD	Ḻ 1DBD
E	ṽ 1D8E	Ṽ 1D9E	Ḽ 1DAE	Ḻ 1DBE
F	ṽ 1D8F	Ṽ 1D9F	Ḽ 1DAF	Ḻ 1DBF

Latin letters with palatal hook

An additional letter with palatal hook is found in another block.

→ 01AB ȥ latin small letter t with palatal hook

1D80	ɸ	LATIN SMALL LETTER B WITH PALATAL HOOK
1D81	ɸ̇	LATIN SMALL LETTER D WITH PALATAL HOOK
1D82	ɸ̆	LATIN SMALL LETTER F WITH PALATAL HOOK
1D83	ɸ̄	LATIN SMALL LETTER G WITH PALATAL HOOK
1D84	ɸ̋	LATIN SMALL LETTER K WITH PALATAL HOOK
1D85	ɸ̌	LATIN SMALL LETTER L WITH PALATAL HOOK
1D86	ɸ̍	LATIN SMALL LETTER M WITH PALATAL HOOK
1D87	ɸ̎	LATIN SMALL LETTER N WITH PALATAL HOOK
1D88	ɸ̏	LATIN SMALL LETTER P WITH PALATAL HOOK
1D89	ɸ̐	LATIN SMALL LETTER R WITH PALATAL HOOK
1D8A	ɸ̑	LATIN SMALL LETTER S WITH PALATAL HOOK
1D8B	ɸ̒	LATIN SMALL LETTER ESH WITH PALATAL HOOK
1D8C	ɸ̓	LATIN SMALL LETTER V WITH PALATAL HOOK
1D8D	ɸ̔	LATIN SMALL LETTER X WITH PALATAL HOOK
1D8E	ɸ̕	LATIN SMALL LETTER Z WITH PALATAL HOOK

• uppercase is A7C6 Ż

Latin letters with retroflex hook

IPA recommends transcribing vowels with r-coloring (rhoticity) with the rhotic hook instead.

→ 02DE ̣ modifier letter rhotic hook

Additional letters with retroflex hook are found in other blocks.

		→ 01AE Ṭ latin capital letter t with retroflex hook
		→ 0256 ḍ latin small letter d with tail
		→ 026D ḷ latin small letter l with retroflex hook
		→ 0273 ṇ latin small letter n with retroflex hook
		→ 027B ṛ latin small letter turned r with hook
		→ 027D ṛ latin small letter r with tail
		→ 0282 ṣ latin small letter s with hook
		→ 0285 ʎ̣ latin small letter squat reversed esh
		→ 0288 ṭ latin small letter t with retroflex hook
		→ 0290 ẓ latin small letter z with retroflex hook
		→ 02AF ụ latin small letter turned h with fishhook and tail
1D8F	ɑ̣	LATIN SMALL LETTER A WITH RETROFLEX HOOK
1D90	α̣	LATIN SMALL LETTER ALPHA WITH RETROFLEX HOOK
1D91	ɖ̣	LATIN SMALL LETTER D WITH HOOK AND TAIL
1D92	ẹ	LATIN SMALL LETTER E WITH RETROFLEX HOOK
1D93	ɛ̣	LATIN SMALL LETTER OPEN E WITH RETROFLEX HOOK
1D94	ɜ̣	LATIN SMALL LETTER REVERSED OPEN E WITH RETROFLEX HOOK
		→ 025D ɜ̣ latin small letter reversed open e with hook
1D95	ə̣	LATIN SMALL LETTER SCHWA WITH RETROFLEX HOOK
		→ 025A ə̣ latin small letter schwa with hook
1D96	ị	LATIN SMALL LETTER I WITH RETROFLEX HOOK
1D97	ọ	LATIN SMALL LETTER OPEN O WITH RETROFLEX HOOK
1D98	ʃ̣	LATIN SMALL LETTER ESH WITH RETROFLEX HOOK
1D99	ụ	LATIN SMALL LETTER U WITH RETROFLEX HOOK

































































1D9A ɜ̣ LATIN SMALL LETTER EZH WITH RETROFLEX HOOK

Modifier letters

Other modifier letters can be found in the Spacing Modifier Letters, Phonetic Extensions, as well as Superscripts and Subscripts blocks.

1D9B	ᵀ	MODIFIER LETTER SMALL TURNED ALPHA
		≈ <sup> 0252 ɒ
1D9C	ᶜ	MODIFIER LETTER SMALL C
		≈ <sup> 0063 c
1D9D	ᶜ̣	MODIFIER LETTER SMALL C WITH CURL
		≈ <sup> 0255 ɕ
1D9E	ᶑ	MODIFIER LETTER SMALL ETH
		≈ <sup> 00F0 ð
1D9F	ᶞ	MODIFIER LETTER SMALL REVERSED OPEN E
		≈ <sup> 025C ɜ̞
1DA0	ᶑ	MODIFIER LETTER SMALL F
		≈ <sup> 0066 f
1DA1	ᶑ̣	MODIFIER LETTER SMALL DOTLESS J WITH STROKE
		≈ <sup> 025F ɟ̣
1DA2	ᶑ	MODIFIER LETTER SMALL SCRIPT G
		≈ <sup> 0261 g
1DA3	ᶑ̣	MODIFIER LETTER SMALL TURNED H
		≈ <sup> 0265 ɥ̣
1DA4	ᶑ̣	MODIFIER LETTER SMALL I WITH STROKE
		≈ <sup> 0268 ɨ̣
1DA5	ᶑ̣	MODIFIER LETTER SMALL IOTA
		≈ <sup> 0269 ɨ̣
1DA6	ᶑ̣	MODIFIER LETTER SMALL CAPITAL I
		• not for use in UPA
		→ 1D35 ᶑ̣ modifier letter capital i
		≈ <sup> 026A Ị
1DA7	ᶑ̣	MODIFIER LETTER SMALL CAPITAL I WITH STROKE
		≈ <sup> 1D7B ɨ̣
1DA8	ᶑ̣	MODIFIER LETTER SMALL J WITH CROSSED-TAIL
		≈ <sup> 029D ɟ̣
1DA9	ᶑ̣	MODIFIER LETTER SMALL L WITH RETROFLEX HOOK
		≈ <sup> 026D ɭ̣
1DAA	ᶑ̣	MODIFIER LETTER SMALL L WITH PALATAL HOOK
		≈ <sup> 1D85 ɭ̆
1DAB	ᶑ̣	MODIFIER LETTER SMALL CAPITAL L
		• not for use in UPA
		→ 1D38 ᶑ̣ modifier letter capital l
		≈ <sup> 029F Ḷ
1DAC	ᶑ̣	MODIFIER LETTER SMALL M WITH HOOK
		≈ <sup> 0271 ɱ̣
1DAD	ᶑ̣	MODIFIER LETTER SMALL TURNED M WITH LONG LEG
		≈ <sup> 0270 ɱ̣
1DAE	ᶑ̣	MODIFIER LETTER SMALL N WITH LEFT HOOK
		≈ <sup> 0272 ɲ̣
1DAF	ᶑ̣	MODIFIER LETTER SMALL N WITH RETROFLEX HOOK
		≈ <sup> 0273 ɳ̣
1DB0	ᶑ̣	MODIFIER LETTER SMALL CAPITAL N
		• not for use in UPA
		→ 1D3A ᶑ̣ modifier letter capital n
		≈ <sup> 0274 Ṇ

1DB1	◌ [◌]	MODIFIER LETTER SMALL BARRED O ≈ <sup> 0275 ◌ [◌]
1DB2	◌ ^ϕ	MODIFIER LETTER SMALL PHI ≈ <sup> 0278 ◌ ^ϕ
1DB3	◌ [§]	MODIFIER LETTER SMALL S WITH HOOK ≈ <sup> 0282 ◌ [§]
1DB4	◌ ^ƒ	MODIFIER LETTER SMALL ESH ≈ <sup> 0283 ◌ ^ƒ
1DB5	◌ [‡]	MODIFIER LETTER SMALL T WITH PALATAL HOOK ≈ <sup> 01AB ◌ [‡]
1DB6	◌ [‡]	MODIFIER LETTER SMALL U BAR ≈ <sup> 0289 ◌ [‡]
1DB7	◌ ^{◌^u}	MODIFIER LETTER SMALL UPSILON ≈ <sup> 028A ◌ ^{◌^u}
1DB8	◌ ^{◌^u}	MODIFIER LETTER SMALL CAPITAL U • not for use in UPA → 1D41 ^{◌^u} modifier letter capital u ≈ <sup> 1D1C ◌ ^{◌^u}
1DB9	◌ ^{◌^v}	MODIFIER LETTER SMALL V WITH HOOK ≈ <sup> 028B ◌ ^{◌^v}
1DBA	◌ [^]	MODIFIER LETTER SMALL TURNED V ≈ <sup> 028C ◌ [^]
1DBB	◌ ^z	MODIFIER LETTER SMALL Z ≈ <sup> 007A ◌ ^z
1DBC	◌ ^z	MODIFIER LETTER SMALL Z WITH RETROFLEX HOOK ≈ <sup> 0290 ◌ ^z
1DBD	◌ ^z	MODIFIER LETTER SMALL Z WITH CURL ≈ <sup> 0291 ◌ ^z
1DBE	◌ ³	MODIFIER LETTER SMALL EZH ≈ <sup> 0292 ◌ ³
1DBF	◌ ^{◌^θ}	MODIFIER LETTER SMALL THETA ≈ <sup> 03B8 ◌ ^{◌^θ}

	1DC	1DD	1DE	1DF
0	 1DC0	 1DD0	 1DE0	 1DF0
1	 1DC1	 1DD1	 1DE1	 1DF1
2	 1DC2	 1DD2	 1DE2	 1DF2
3	 1DC3	 1DD3	 1DE3	 1DF3
4	 1DC4	 1DD4	 1DE4	 1DF4
5	 1DC5	 1DD5	 1DE5	 1DF5
6	 1DC6	 1DD6	 1DE6	 1DF6
7	 1DC7	 1DD7	 1DE7	 1DF7
8	 1DC8	 1DD8	 1DE8	 1DF8
9	 1DC9	 1DD9	 1DE9	 1DF9
A	 1DCA	 1DDA	 1DEA	
B	 1DCB	 1ddb	 1DEB	 1DFB
C	 1DCC	 1DCC	 1DEC	 1DFC
D	 1DCD	 1DDD	 1DED	 1DFD
E	 1DCE	 1DDE	 1DEE	 1DFE
F	 1DCF	 1DDF	 1DEF	 1DFF

Used for Ancient Greek

These are used as editorial signs for Ancient Greek to indicate scribal deletion of erroneous accent marks.

- 1DC0 ◌̣ COMBINING DOTTED GRAVE ACCENT
→ 0300 ◌̣ combining grave accent
→ 1FED ◌̣ greek dialytika and varia
- 1DC1 ◌̣ COMBINING DOTTED ACUTE ACCENT
→ 0301 ◌̣ combining acute accent
→ 0344 ◌̣ combining greek dialytika tonos
→ 1FEE ◌̣ greek dialytika and oxia

Miscellaneous marks

- 1DC2 ◌̣ COMBINING SNAKE BELOW
1DC3 ◌̣ COMBINING SUSPENSION MARK
• Glagolitic
→ 0306 ◌̣ combining breve

Contour tone marks

- 1DC4 ◌̣ COMBINING MACRON-ACUTE
1DC5 ◌̣ COMBINING GRAVE-MACRON
1DC6 ◌̣ COMBINING MACRON-GRAVE
1DC7 ◌̣ COMBINING ACUTE-MACRON
1DC8 ◌̣ COMBINING GRAVE-ACUTE-GRAVE
1DC9 ◌̣ COMBINING ACUTE-GRAVE-ACUTE

Miscellaneous mark

- 1DCA ◌̣ COMBINING LATIN SMALL LETTER R BELOW

Contour tone marks

- 1DCB ◌̣ COMBINING BREVE-MACRON
• Lithuanian dialectology
- 1DCC ◌̣ COMBINING MACRON-BREVE
• Lithuanian dialectology

Double diacritic

- 1DCD ◌̣ COMBINING DOUBLE CIRCUMFLEX ABOVE

Medievalist additions

- 1DCE ◌̣ COMBINING OGONEK ABOVE
1DCF ◌̣ COMBINING ZIGZAG BELOW
1DD0 ◌̣ COMBINING IS BELOW
1DD1 ◌̣ COMBINING UR ABOVE
1DD2 ◌̣ COMBINING US ABOVE

Medieval superscript letter diacritics

- 1DD3 ◌̣ COMBINING LATIN SMALL LETTER FLATTENED OPEN A ABOVE
- 1DD4 ◌̣ COMBINING LATIN SMALL LETTER AE
1DD5 ◌̣ COMBINING LATIN SMALL LETTER AO
1DD6 ◌̣ COMBINING LATIN SMALL LETTER AV
1DD7 ◌̣ COMBINING LATIN SMALL LETTER C CEDILLA
1DD8 ◌̣ COMBINING LATIN SMALL LETTER INSULAR D
1DD9 ◌̣ COMBINING LATIN SMALL LETTER ETH
1DDA ◌̣ COMBINING LATIN SMALL LETTER G
1ddb ◌̣ COMBINING LATIN LETTER SMALL CAPITAL G
1DDC ◌̣ COMBINING LATIN SMALL LETTER K
1DDD ◌̣ COMBINING LATIN SMALL LETTER L
1DDE ◌̣ COMBINING LATIN LETTER SMALL CAPITAL L
1DDF ◌̣ COMBINING LATIN LETTER SMALL CAPITAL M
1DE0 ◌̣ COMBINING LATIN SMALL LETTER N
1DE1 ◌̣ COMBINING LATIN LETTER SMALL CAPITAL N
1DE2 ◌̣ COMBINING LATIN LETTER SMALL CAPITAL R
1DE3 ◌̣ COMBINING LATIN SMALL LETTER R ROTUNDA
1DE4 ◌̣ COMBINING LATIN SMALL LETTER S
1DE5 ◌̣ COMBINING LATIN SMALL LETTER LONG S

- 1DE6 ◌̣ COMBINING LATIN SMALL LETTER Z

Superscript letter diacritics for German dialectology

- 1DE7 ◌̣ COMBINING LATIN SMALL LETTER ALPHA
1DE8 ◌̣ COMBINING LATIN SMALL LETTER B
1DE9 ◌̣ COMBINING LATIN SMALL LETTER BETA
1DEA ◌̣ COMBINING LATIN SMALL LETTER SCHWA
1DEB ◌̣ COMBINING LATIN SMALL LETTER F
1DEC ◌̣ COMBINING LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE
1DED ◌̣ COMBINING LATIN SMALL LETTER O WITH LIGHT CENTRALIZATION STROKE
1DEE ◌̣ COMBINING LATIN SMALL LETTER P
1DEF ◌̣ COMBINING LATIN SMALL LETTER ESH
1DF0 ◌̣ COMBINING LATIN SMALL LETTER U WITH LIGHT CENTRALIZATION STROKE
1DF1 ◌̣ COMBINING LATIN SMALL LETTER W
1DF2 ◌̣ COMBINING LATIN SMALL LETTER A WITH DIAERESIS
1DF3 ◌̣ COMBINING LATIN SMALL LETTER O WITH DIAERESIS
1DF4 ◌̣ COMBINING LATIN SMALL LETTER U WITH DIAERESIS

Diacritic for American lexicography

- 1DF5 ◌̣ COMBINING UP TACK ABOVE

Typicon marks

- 1DF6 ◌̣ COMBINING KAVYKA ABOVE RIGHT
1DF7 ◌̣ COMBINING KAVYKA ABOVE LEFT
→ A67C ◌̣ combining cyrillic kavyka
- 1DF8 ◌̣ COMBINING DOT ABOVE LEFT
→ 0358 ◌̣ combining dot above right
- 1DF9 ◌̣ COMBINING WIDE INVERTED BRIDGE BELOW
→ 033A ◌̣ combining inverted bridge below

Miscellaneous mark

- 1DFB ◌̣ COMBINING DELETION MARK
• used for "mhusaa" in Newa scribal tradition

Double diacritic mark for UPA

- 1DFC ◌̣ COMBINING DOUBLE INVERTED BREVE BELOW

Miscellaneous mark

- 1DFD ◌̣ COMBINING ALMOST EQUAL TO BELOW
• diacritic indicating a strident vowel in Khoisan languages

Additional marks for UPA

- 1DFE ◌̣ COMBINING LEFT ARROWHEAD ABOVE
1DFF ◌̣ COMBINING RIGHT ARROWHEAD AND DOWN ARROWHEAD BELOW

	1E0	1E1	1E2	1E3	1E4	1E5	1E6	1E7	1E8	1E9	1EA	1EB	1EC	1ED	1EE	1EF
0	À 1E00	Ā 1E10	Ā 1E20	Ā 1E30	Ā 1E40	Ā 1E50	Ā 1E60	Ā 1E70	Ā 1E80	Ā 1E90	Ā 1EA0	Ā 1EB0	Ā 1EC0	Ā 1ED0	Ā 1EE0	Ā 1EF0
1	à 1E01	ā 1E11	ā 1E21	ā 1E31	ā 1E41	ā 1E51	ā 1E61	ā 1E71	ā 1E81	ā 1E91	ā 1EA1	ā 1EB1	ā 1EC1	ā 1ED1	ā 1EE1	ā 1EF1
2	Ā 1E02	Ā 1E12	Ā 1E22	Ā 1E32	Ā 1E42	Ā 1E52	Ā 1E62	Ā 1E72	Ā 1E82	Ā 1E92	Ā 1EA2	Ā 1EB2	Ā 1EC2	Ā 1ED2	Ā 1EE2	Ā 1EF2
3	ā 1E03	ā 1E13	ā 1E23	ā 1E33	ā 1E43	ā 1E53	ā 1E63	ā 1E73	ā 1E83	ā 1E93	ā 1EA3	ā 1EB3	ā 1EC3	ā 1ED3	ā 1EE3	ā 1EF3
4	Ā 1E04	Ā 1E14	Ā 1E24	Ā 1E34	Ā 1E44	Ā 1E54	Ā 1E64	Ā 1E74	Ā 1E84	Ā 1E94	Ā 1EA4	Ā 1EB4	Ā 1EC4	Ā 1ED4	Ā 1EE4	Ā 1EF4
5	ā 1E05	ā 1E15	ā 1E25	ā 1E35	ā 1E45	ā 1E55	ā 1E65	ā 1E75	ā 1E85	ā 1E95	ā 1EA5	ā 1EB5	ā 1EC5	ā 1ED5	ā 1EE5	ā 1EF5
6	Ā 1E06	Ā 1E16	Ā 1E26	Ā 1E36	Ā 1E46	Ā 1E56	Ā 1E66	Ā 1E76	Ā 1E86	Ā 1E96	Ā 1EA6	Ā 1EB6	Ā 1EC6	Ā 1ED6	Ā 1EE6	Ā 1EF6
7	ā 1E07	ā 1E17	ā 1E27	ā 1E37	ā 1E47	ā 1E57	ā 1E67	ā 1E77	ā 1E87	ā 1E97	ā 1EA7	ā 1EB7	ā 1EC7	ā 1ED7	ā 1EE7	ā 1EF7
8	Ā 1E08	Ā 1E18	Ā 1E28	Ā 1E38	Ā 1E48	Ā 1E58	Ā 1E68	Ā 1E78	Ā 1E88	Ā 1E98	Ā 1EA8	Ā 1EB8	Ā 1EC8	Ā 1ED8	Ā 1EE8	Ā 1EF8
9	ā 1E09	ā 1E19	ā 1E29	ā 1E39	ā 1E49	ā 1E59	ā 1E69	ā 1E79	ā 1E89	ā 1E99	ā 1EA9	ā 1EB9	ā 1EC9	ā 1ED9	ā 1EE9	ā 1EF9
A	Ā 1E0A	Ā 1E1A	Ā 1E2A	Ā 1E3A	Ā 1E4A	Ā 1E5A	Ā 1E6A	Ā 1E7A	Ā 1E8A	Ā 1E9A	Ā 1EA0	Ā 1EBA	Ā 1ECA	Ā 1EDA	Ā 1EEA	Ā 1EFA
B	ā 1E0B	ā 1E1B	ā 1E2B	ā 1E3B	ā 1E4B	ā 1E5B	ā 1E6B	ā 1E7B	ā 1E8B	ā 1E9B	ā 1EA0	ā 1EBB	ā 1ECB	ā 1EDB	ā 1EEB	ā 1EFB
C	Ā 1E0C	Ā 1E1C	Ā 1E2C	Ā 1E3C	Ā 1E4C	Ā 1E5C	Ā 1E6C	Ā 1E7C	Ā 1E8C	Ā 1E9C	Ā 1EAC	Ā 1EBC	Ā 1ECC	Ā 1EDC	Ā 1EEC	Ā 1EFC
D	ā 1E0D	ā 1E1D	ā 1E2D	ā 1E3D	ā 1E4D	ā 1E5D	ā 1E6D	ā 1E7D	ā 1E8D	ā 1E9D	ā 1EAD	ā 1EBD	ā 1ECD	ā 1EDD	ā 1EED	ā 1EFD
E	Ā 1E0E	Ā 1E1E	Ā 1E2E	Ā 1E3E	Ā 1E4E	Ā 1E5E	Ā 1E6E	Ā 1E7E	Ā 1E8E	Ā 1E9E	Ā 1EAE	Ā 1EBE	Ā 1ECE	Ā 1EDE	Ā 1EEE	Ā 1EFE
F	ā 1E0F	ā 1E1F	ā 1E2F	ā 1E3F	ā 1E4F	ā 1E5F	ā 1E6F	ā 1E7F	ā 1E8F	ā 1E9F	ā 1EAF	ā 1EBF	ā 1ECF	ā 1EDF	ā 1EEF	ā 1EFF

In this block the names "WITH LINE BELOW" refer to a macron below the letter.

Latin general use extensions

1E00	À	LATIN CAPITAL LETTER A WITH RING BELOW ≡ 0041 A 0325 ◌	1E18	Ě	LATIN CAPITAL LETTER E WITH CIRCUMFLEX BELOW ≡ 0045 Ě 032D ◌
1E01	á	LATIN SMALL LETTER A WITH RING BELOW ≡ 0061 a 0325 ◌	1E19	ě	LATIN SMALL LETTER E WITH CIRCUMFLEX BELOW ≡ 0065 e 032D ◌
1E02	Ā	LATIN CAPITAL LETTER B WITH DOT ABOVE ≡ 0042 B 0307 ◌	1E1A	Ĕ	LATIN CAPITAL LETTER E WITH TILDE BELOW ≡ 0045 Ĕ 0330 ◌
1E03	ā	LATIN SMALL LETTER B WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0062 b 0307 ◌	1E1B	ĕ	LATIN SMALL LETTER E WITH TILDE BELOW ≡ 0065 e 0330 ◌
1E04	Ḃ	LATIN CAPITAL LETTER B WITH DOT BELOW ≡ 0042 B 0323 ◌	1E1C	Ě̇	LATIN CAPITAL LETTER E WITH CEDILLA AND BREVE ≡ 0228 Ě̇ 0306 ◌
1E05	ḃ	LATIN SMALL LETTER B WITH DOT BELOW ≡ 0062 b 0323 ◌	1E1D	ĕ̇	LATIN SMALL LETTER E WITH CEDILLA AND BREVE • Hebrew transliteration ≡ 0229 ĕ̇ 0306 ◌
1E06	Ḅ	LATIN CAPITAL LETTER B WITH LINE BELOW ≡ 0042 B 0331 ◌	1E1E	Ħ	LATIN CAPITAL LETTER F WITH DOT ABOVE ≡ 0046 F 0307 ◌
1E07	ḅ	LATIN SMALL LETTER B WITH LINE BELOW ≡ 0062 b 0331 ◌	1E1F	ĥ	LATIN SMALL LETTER F WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0066 f 0307 ◌
1E08	Ĉ	LATIN CAPITAL LETTER C WITH CEDILLA AND ACUTE ≡ 00C7 Ĉ 0301 ◌	1E20	Ĝ	LATIN CAPITAL LETTER G WITH MACRON ≡ 0047 G 0304 ◌
1E09	ĉ	LATIN SMALL LETTER C WITH CEDILLA AND ACUTE ≡ 00E7 ĉ 0301 ◌	1E21	ĝ	LATIN SMALL LETTER G WITH MACRON ≡ 0067 g 0304 ◌
1E0A	Ď	LATIN CAPITAL LETTER D WITH DOT ABOVE ≡ 0044 D 0307 ◌	1E22	Ĥ	LATIN CAPITAL LETTER H WITH DOT ABOVE ≡ 0048 H 0307 ◌
1E0B	ď	LATIN SMALL LETTER D WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0064 d 0307 ◌	1E23	ĥ	LATIN SMALL LETTER H WITH DOT ABOVE ≡ 0068 h 0307 ◌
1E0C	Ḍ	LATIN CAPITAL LETTER D WITH DOT BELOW ≡ 0044 D 0323 ◌	1E24	Ħ	LATIN CAPITAL LETTER H WITH DOT BELOW ≡ 0048 Ħ 0323 ◌
1E0D	ḍ	LATIN SMALL LETTER D WITH DOT BELOW • Indic transliteration ≡ 0064 d 0323 ◌	1E25	ḥ	LATIN SMALL LETTER H WITH DOT BELOW • Indic transliteration ≡ 0068 h 0323 ◌
1E0E	Ḏ	LATIN CAPITAL LETTER D WITH LINE BELOW ≡ 0044 D 0331 ◌	1E26	Ĥ̈	LATIN CAPITAL LETTER H WITH DIAERESIS ≡ 0048 Ĥ̈ 0308 ◌
1E0F	ḏ	LATIN SMALL LETTER D WITH LINE BELOW ≡ 0064 d 0331 ◌	1E27	ĥ̈	LATIN SMALL LETTER H WITH DIAERESIS ≡ 0068 h 0308 ◌
1E10	Ḑ	LATIN CAPITAL LETTER D WITH CEDILLA ≡ 0044 D 0327 ◌	1E28	Ħ̇	LATIN CAPITAL LETTER H WITH CEDILLA ≡ 0048 Ħ̇ 0327 ◌
1E11	ḑ	LATIN SMALL LETTER D WITH CEDILLA • Livonian ≡ 0064 d 0327 ◌	1E29	ḥ̇	LATIN SMALL LETTER H WITH CEDILLA ≡ 0068 h 0327 ◌
1E12	Ḓ	LATIN CAPITAL LETTER D WITH CIRCUMFLEX BELOW ≡ 0044 D 032D ◌	1E2A	Ħ̆	LATIN CAPITAL LETTER H WITH BREVE BELOW ≡ 0048 Ħ̆ 032E ◌
1E13	ḓ	LATIN SMALL LETTER D WITH CIRCUMFLEX BELOW ≡ 0064 d 032D ◌	1E2B	ḥ̆	LATIN SMALL LETTER H WITH BREVE BELOW • Semitic transliteration ≡ 0068 h 032E ◌
1E14	Ē	LATIN CAPITAL LETTER E WITH MACRON AND GRAVE ≡ 0112 Ē 0300 ◌	1E2C	İ	LATIN CAPITAL LETTER I WITH TILDE BELOW ≡ 0049 I 0330 ◌
1E15	è	LATIN SMALL LETTER E WITH MACRON AND GRAVE ≡ 0113 è 0300 ◌	1E2D	ı	LATIN SMALL LETTER I WITH TILDE BELOW ≡ 0069 i 0330 ◌
1E16	Ĕ̇	LATIN CAPITAL LETTER E WITH MACRON AND ACUTE ≡ 0112 Ĕ̇ 0301 ◌	1E2E	İ̇	LATIN CAPITAL LETTER I WITH DIAERESIS AND ACUTE ≡ 00CF İ̇ 0301 ◌
1E17	é	LATIN SMALL LETTER E WITH MACRON AND ACUTE ≡ 0113 é 0301 ◌	1E2F	ı̇	LATIN SMALL LETTER I WITH DIAERESIS AND ACUTE ≡ 00EF ı̇ 0301 ◌
			1E30	Ķ	LATIN CAPITAL LETTER K WITH ACUTE ≡ 004B K 0301 ◌
			1E31	ķ	LATIN SMALL LETTER K WITH ACUTE • Macedonian transliteration ≡ 006B k 0301 ◌

1E32	Ƙ	LATIN CAPITAL LETTER K WITH DOT BELOW ≡ 004B Ƙ 0323 ◌	1E4A	Ɲ	LATIN CAPITAL LETTER N WITH CIRCUMFLEX BELOW ≡ 004E Ɲ 032D ◌
1E33	ƙ	LATIN SMALL LETTER K WITH DOT BELOW ≡ 006B ƙ 0323 ◌	1E4B	ƞ	LATIN SMALL LETTER N WITH CIRCUMFLEX BELOW ≡ 006E ƞ 032D ◌
1E34	Ƙ̅	LATIN CAPITAL LETTER K WITH LINE BELOW ≡ 004B Ƙ 0331 ◌	1E4C	Ŏ	LATIN CAPITAL LETTER O WITH TILDE AND ACUTE ≡ 00D5 Ŏ 0301 ◌
1E35	ƙ̅	LATIN SMALL LETTER K WITH LINE BELOW ≡ 006B ƙ 0331 ◌	1E4D	ó	LATIN SMALL LETTER O WITH TILDE AND ACUTE ≡ 00F5 ó 0301 ◌
1E36	Ƭ	LATIN CAPITAL LETTER L WITH DOT BELOW ≡ 004C Ƭ 0323 ◌	1E4E	Ö	LATIN CAPITAL LETTER O WITH TILDE AND DIAERESIS ≡ 00D5 Ö 0308 ◌
1E37	ƭ	LATIN SMALL LETTER L WITH DOT BELOW • Indic transliteration ≡ 006C ƭ 0323 ◌ • see ISO 15919 on the use of dot below versus ring below in Indic transliteration → 0325 ◌ combining ring below	1E4F	ö	LATIN SMALL LETTER O WITH TILDE AND DIAERESIS ≡ 00F5 ö 0308 ◌
1E38	Ƭ̄	LATIN CAPITAL LETTER L WITH DOT BELOW AND MACRON ≡ 1E36 Ƭ 0304 ◌	1E50	Ò	LATIN CAPITAL LETTER O WITH MACRON AND GRAVE ≡ 014C Ò 0300 ◌
1E39	ƭ̄	LATIN SMALL LETTER L WITH DOT BELOW AND MACRON • Indic transliteration ≡ 1E37 ƭ 0304 ◌	1E51	ò	LATIN SMALL LETTER O WITH MACRON AND GRAVE ≡ 014D ò 0300 ◌
1E3A	Ƭ̅	LATIN CAPITAL LETTER L WITH LINE BELOW ≡ 004C Ƭ 0331 ◌	1E52	Ó	LATIN CAPITAL LETTER O WITH MACRON AND ACUTE ≡ 014C Ó 0301 ◌
1E3B	ƭ̅	LATIN SMALL LETTER L WITH LINE BELOW • Indic transliteration ≡ 006C ƭ 0331 ◌	1E53	ó	LATIN SMALL LETTER O WITH MACRON AND ACUTE ≡ 014D ó 0301 ◌
1E3C	Ƭ̂	LATIN CAPITAL LETTER L WITH CIRCUMFLEX BELOW ≡ 004C Ƭ 032D ◌	1E54	Ɔ	LATIN CAPITAL LETTER P WITH ACUTE ≡ 0050 Ɔ 0301 ◌
1E3D	ƭ̂	LATIN SMALL LETTER L WITH CIRCUMFLEX BELOW ≡ 006C ƭ 032D ◌	1E55	Ɔ	LATIN SMALL LETTER P WITH ACUTE ≡ 0070 Ɔ 0301 ◌
1E3E	Ɔ	LATIN CAPITAL LETTER M WITH ACUTE ≡ 004D Ɔ 0301 ◌	1E56	Ɔ̇	LATIN CAPITAL LETTER P WITH DOT ABOVE ≡ 0050 Ɔ̇ 0307 ◌
1E3F	Ɔ	LATIN SMALL LETTER M WITH ACUTE ≡ 006D Ɔ 0301 ◌	1E57	Ɔ̇	LATIN SMALL LETTER P WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0070 Ɔ̇ 0307 ◌
1E40	Ɔ̇	LATIN CAPITAL LETTER M WITH DOT ABOVE ≡ 004D Ɔ̇ 0307 ◌	1E58	Ɔ̈	LATIN CAPITAL LETTER R WITH DOT ABOVE ≡ 0052 Ɔ̈ 0307 ◌
1E41	Ɔ̈	LATIN SMALL LETTER M WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 006D Ɔ̈ 0307 ◌	1E59	Ɔ̈	LATIN SMALL LETTER R WITH DOT ABOVE ≡ 0072 Ɔ̈ 0307 ◌
1E42	Ɔ̈	LATIN CAPITAL LETTER M WITH DOT BELOW ≡ 004D Ɔ̈ 0323 ◌	1E5A	Ɔ̈	LATIN CAPITAL LETTER R WITH DOT BELOW ≡ 0052 Ɔ̈ 0323 ◌
1E43	Ɔ̈	LATIN SMALL LETTER M WITH DOT BELOW • Indic transliteration ≡ 006D Ɔ̈ 0323 ◌	1E5B	Ɔ̈	LATIN SMALL LETTER R WITH DOT BELOW • Indic transliteration ≡ 0072 Ɔ̈ 0323 ◌ • see ISO 15919 on the use of dot below versus ring below in Indic transliteration → 0325 ◌ combining ring below
1E44	Ɔ̇	LATIN CAPITAL LETTER N WITH DOT ABOVE ≡ 004E Ɔ̇ 0307 ◌	1E5C	Ɔ̈	LATIN CAPITAL LETTER R WITH DOT BELOW AND MACRON ≡ 1E5A Ɔ̈ 0304 ◌
1E45	Ɔ̇	LATIN SMALL LETTER N WITH DOT ABOVE • Indic transliteration ≡ 006E Ɔ̇ 0307 ◌	1E5D	Ɔ̈	LATIN SMALL LETTER R WITH DOT BELOW AND MACRON • Indic transliteration ≡ 1E5B Ɔ̈ 0304 ◌
1E46	Ɔ̈	LATIN CAPITAL LETTER N WITH DOT BELOW ≡ 004E Ɔ̈ 0323 ◌	1E5E	Ɔ̈	LATIN CAPITAL LETTER R WITH LINE BELOW ≡ 0052 Ɔ̈ 0331 ◌
1E47	Ɔ̈	LATIN SMALL LETTER N WITH DOT BELOW • Indic transliteration ≡ 006E Ɔ̈ 0323 ◌	1E5F	Ɔ̈	LATIN SMALL LETTER R WITH LINE BELOW • Indic transliteration ≡ 0072 Ɔ̈ 0331 ◌
1E48	Ɔ̈	LATIN CAPITAL LETTER N WITH LINE BELOW ≡ 004E Ɔ̈ 0331 ◌			
1E49	Ɔ̈	LATIN SMALL LETTER N WITH LINE BELOW • Indic transliteration ≡ 006E Ɔ̈ 0331 ◌			

1E60	Š	LATIN CAPITAL LETTER S WITH DOT ABOVE ≡ 0053 S 0307 ◌̇	1E77	ŭ	LATIN SMALL LETTER U WITH CIRCUMFLEX BELOW ≡ 0075 u 032D ◌̘
1E61	š	LATIN SMALL LETTER S WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0073 s 0307 ◌̇	1E78	Ū	LATIN CAPITAL LETTER U WITH TILDE AND ACUTE ≡ 0168 Ū 0301 ◌̃◌́
1E62	Ṣ	LATIN CAPITAL LETTER S WITH DOT BELOW ≡ 0053 S 0323 ◌̣	1E79	ú	LATIN SMALL LETTER U WITH TILDE AND ACUTE ≡ 0169 ŭ 0301 ◌̃◌́
1E63	ṣ	LATIN SMALL LETTER S WITH DOT BELOW • Indic transliteration ≡ 0073 s 0323 ◌̣	1E7A	Ů	LATIN CAPITAL LETTER U WITH MACRON AND DIAERESIS ≡ 016A Ů 0308 ◌̄◌̈◌̆
1E64	Ṧ	LATIN CAPITAL LETTER S WITH ACUTE AND DOT ABOVE ≡ 015A Ṧ 0307 ◌̇◌́	1E7B	ů	LATIN SMALL LETTER U WITH MACRON AND DIAERESIS ≡ 016B ů 0308 ◌̄◌̈◌̆
1E65	ṧ	LATIN SMALL LETTER S WITH ACUTE AND DOT ABOVE ≡ 015B ṧ 0307 ◌̇◌́	1E7C	Ŵ	LATIN CAPITAL LETTER V WITH TILDE ≡ 0056 V 0303 ◌̃
1E66	Š̈	LATIN CAPITAL LETTER S WITH CARON AND DOT ABOVE ≡ 0160 Š̈ 0307 ◌̈◌́	1E7D	ŵ	LATIN SMALL LETTER V WITH TILDE ≡ 0076 v 0303 ◌̃
1E67	š̈	LATIN SMALL LETTER S WITH CARON AND DOT ABOVE ≡ 0161 š̈ 0307 ◌̈◌́	1E7E	Ṳ	LATIN CAPITAL LETTER V WITH DOT BELOW ≡ 0056 V 0323 ◌̣
1E68	Ṩ	LATIN CAPITAL LETTER S WITH DOT BELOW AND DOT ABOVE ≡ 1E62 Ṩ 0307 ◌̣◌̇	1E7F	ṳ	LATIN SMALL LETTER V WITH DOT BELOW ≡ 0076 v 0323 ◌̣
1E69	ṩ	LATIN SMALL LETTER S WITH DOT BELOW AND DOT ABOVE ≡ 1E63 ṩ 0307 ◌̣◌̇	1E80	Ẁ	LATIN CAPITAL LETTER W WITH GRAVE ≡ 0057 W 0300 ◌̀
1E6A	Ṭ	LATIN CAPITAL LETTER T WITH DOT ABOVE ≡ 0054 T 0307 ◌̇	1E81	ẁ	LATIN SMALL LETTER W WITH GRAVE • Welsh ≡ 0077 w 0300 ◌̀
1E6B	ṭ	LATIN SMALL LETTER T WITH DOT ABOVE • Irish Gaelic (old orthography) ≡ 0074 t 0307 ◌̇	1E82	Ẃ	LATIN CAPITAL LETTER W WITH ACUTE ≡ 0057 W 0301 ◌́
1E6C	Ṯ	LATIN CAPITAL LETTER T WITH DOT BELOW ≡ 0054 T 0323 ◌̣	1E83	ẃ	LATIN SMALL LETTER W WITH ACUTE • Welsh ≡ 0077 w 0301 ◌́
1E6D	ṯ	LATIN SMALL LETTER T WITH DOT BELOW • Indic transliteration ≡ 0074 t 0323 ◌̣	1E84	Ẅ	LATIN CAPITAL LETTER W WITH DIAERESIS ≡ 0057 W 0308 ◌̈◌̆
1E6E	Ṫ	LATIN CAPITAL LETTER T WITH LINE BELOW ≡ 0054 T 0331 ◌̥	1E85	ẅ	LATIN SMALL LETTER W WITH DIAERESIS • Welsh ≡ 0077 w 0308 ◌̈◌̆
1E6F	ṽ	LATIN SMALL LETTER T WITH LINE BELOW • Semitic transliteration ≡ 0074 t 0331 ◌̥	1E86	Ẇ	LATIN CAPITAL LETTER W WITH DOT ABOVE ≡ 0057 W 0307 ◌̇
1E70	Ṱ	LATIN CAPITAL LETTER T WITH CIRCUMFLEX BELOW ≡ 0054 T 032D ◌̘	1E87	ẇ	LATIN SMALL LETTER W WITH DOT ABOVE ≡ 0077 w 0307 ◌̇
1E71	ṱ	LATIN SMALL LETTER T WITH CIRCUMFLEX BELOW ≡ 0074 t 032D ◌̘	1E88	Ẉ	LATIN CAPITAL LETTER W WITH DOT BELOW ≡ 0057 W 0323 ◌̣
1E72	Ū	LATIN CAPITAL LETTER U WITH DIAERESIS BELOW ≡ 0055 U 0324 ◌̣	1E89	ẉ	LATIN SMALL LETTER W WITH DOT BELOW ≡ 0077 w 0323 ◌̣
1E73	ū	LATIN SMALL LETTER U WITH DIAERESIS BELOW ≡ 0075 u 0324 ◌̣	1E8A	Ẋ	LATIN CAPITAL LETTER X WITH DOT ABOVE ≡ 0058 X 0307 ◌́
1E74	Ŭ	LATIN CAPITAL LETTER U WITH TILDE BELOW ≡ 0055 U 0330 ◌̃	1E8B	ẋ	LATIN SMALL LETTER X WITH DOT ABOVE ≡ 0078 x 0307 ◌́
1E75	ū	LATIN SMALL LETTER U WITH TILDE BELOW ≡ 0075 u 0330 ◌̃	1E8C	Ẍ	LATIN CAPITAL LETTER X WITH DIAERESIS ≡ 0058 X 0308 ◌̈◌̆
1E76	Ū̘	LATIN CAPITAL LETTER U WITH CIRCUMFLEX BELOW ≡ 0055 U 032D ◌̘	1E8D	ẍ	LATIN SMALL LETTER X WITH DIAERESIS ≡ 0078 x 0308 ◌̈◌̆
			1E8E	Ỳ	LATIN CAPITAL LETTER Y WITH DOT ABOVE ≡ 0059 Y 0307 ◌́
			1E8F	ỳ	LATIN SMALL LETTER Y WITH DOT ABOVE ≡ 0079 y 0307 ◌́
			1E90	Ẑ	LATIN CAPITAL LETTER Z WITH CIRCUMFLEX ≡ 005A Z 0302 ◌̆
			1E91	ẑ	LATIN SMALL LETTER Z WITH CIRCUMFLEX ≡ 007A z 0302 ◌̆

1E92	Ż	LATIN CAPITAL LETTER Z WITH DOT BELOW ≡ 005A Ż 0323 ◌
1E93	ż	LATIN SMALL LETTER Z WITH DOT BELOW • Semitic transliteration → 0638 ط arabic letter zah ≡ 007A ż 0323 ◌
1E94	Z̄	LATIN CAPITAL LETTER Z WITH LINE BELOW ≡ 005A Z̄ 0331 ◌
1E95	z̄	LATIN SMALL LETTER Z WITH LINE BELOW • Semitic transliteration ≡ 007A z̄ 0331 ◌
1E96	ħ	LATIN SMALL LETTER H WITH LINE BELOW • Semitic transliteration ≡ 0068 ħ 0331 ◌
1E97	ï	LATIN SMALL LETTER T WITH DIAERESIS ≡ 0074 t̄ 0308 ◌
1E98	ŵ	LATIN SMALL LETTER W WITH RING ABOVE ≡ 0077 w̄ 030A ◌
1E99	ÿ	LATIN SMALL LETTER Y WITH RING ABOVE ≡ 0079 ȳ 030A ◌
1E9A	á	LATIN SMALL LETTER A WITH RIGHT HALF RING ≈ 0061 a 02BE ´
1E9B	í	LATIN SMALL LETTER LONG S WITH DOT ABOVE • in current use in Gaelic types (as glyph variant of 1E61 ś) ≡ 017F f̄ 0307 ◌

Medievalist additions

1E9C	ƒ	LATIN SMALL LETTER LONG S WITH DIAGONAL STROKE • medievalist use for several abbreviations • used in pre-1921 Latvian orthography • used in Blackletter types of pre-1950 Lower Sorbian orthography → A7A9 s̄ latin small letter s with oblique stroke
1E9D	ƒ	LATIN SMALL LETTER LONG S WITH HIGH STROKE

Addition for German typography

The capital letter sharp s is part of the official German orthography since 2017. Along with "SS" it is an allowed variant spelling of 00DF in "all caps" style.

1E9E	ß	LATIN CAPITAL LETTER SHARP S • not used in Swiss High German • lowercase is 00DF ß → 00DF ß latin small letter sharp s
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Medievalist addition

1E9F	δ	LATIN SMALL LETTER DELTA
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Latin extensions for Vietnamese

1EA0	Ạ	LATIN CAPITAL LETTER A WITH DOT BELOW ≡ 0041 Ȧ 0323 ◌
1EA1	ạ	LATIN SMALL LETTER A WITH DOT BELOW ≡ 0061 ȧ 0323 ◌
1EA2	Ả	LATIN CAPITAL LETTER A WITH HOOK ABOVE ≡ 0041 Ă 0309 ◌
1EA3	ả	LATIN SMALL LETTER A WITH HOOK ABOVE ≡ 0061 ă 0309 ◌
1EA4	Ã	LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND ACUTE ≡ 00C2 Â 0301 ◌

1EA5	á	LATIN SMALL LETTER A WITH CIRCUMFLEX AND ACUTE ≡ 00E2 â 0301 ◌
1EA6	Ã	LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND GRAVE ≡ 00C2 Â 0300 ◌
1EA7	ã	LATIN SMALL LETTER A WITH CIRCUMFLEX AND GRAVE ≡ 00E2 â 0300 ◌
1EA8	Ă	LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00C2 Â 0309 ◌
1EA9	ă	LATIN SMALL LETTER A WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00E2 â 0309 ◌
1EAA	Ą	LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND TILDE ≡ 00C2 Â 0303 ◌
1EAB	ą	LATIN SMALL LETTER A WITH CIRCUMFLEX AND TILDE ≡ 00E2 â 0303 ◌
1EAC	Â	LATIN CAPITAL LETTER A WITH CIRCUMFLEX AND DOT BELOW ≡ 1EA0 Ȧ 0302 ◌
1EAD	â	LATIN SMALL LETTER A WITH CIRCUMFLEX AND DOT BELOW ≡ 1EA1 ạ 0302 ◌
1EAE	Ă	LATIN CAPITAL LETTER A WITH BREVE AND ACUTE ≡ 0102 Ȧ 0301 ◌
1EAF	ă	LATIN SMALL LETTER A WITH BREVE AND ACUTE ≡ 0103 ȧ 0301 ◌
1EB0	Ȧ	LATIN CAPITAL LETTER A WITH BREVE AND GRAVE ≡ 0102 Ȧ 0300 ◌
1EB1	ȧ	LATIN SMALL LETTER A WITH BREVE AND GRAVE ≡ 0103 ȧ 0300 ◌
1EB2	Ȧ	LATIN CAPITAL LETTER A WITH BREVE AND HOOK ABOVE ≡ 0102 Ȧ 0309 ◌
1EB3	ȧ	LATIN SMALL LETTER A WITH BREVE AND HOOK ABOVE ≡ 0103 ȧ 0309 ◌
1EB4	Ȧ	LATIN CAPITAL LETTER A WITH BREVE AND TILDE ≡ 0102 Ȧ 0303 ◌
1EB5	ȧ	LATIN SMALL LETTER A WITH BREVE AND TILDE ≡ 0103 ȧ 0303 ◌
1EB6	Ȧ	LATIN CAPITAL LETTER A WITH BREVE AND DOT BELOW ≡ 1EA0 Ȧ 0306 ◌
1EB7	ȧ	LATIN SMALL LETTER A WITH BREVE AND DOT BELOW ≡ 1EA1 ạ 0306 ◌
1EB8	Ẹ	LATIN CAPITAL LETTER E WITH DOT BELOW ≡ 0045 Ė 0323 ◌
1EB9	ẹ	LATIN SMALL LETTER E WITH DOT BELOW ≡ 0065 ė 0323 ◌
1EBA	Ẹ	LATIN CAPITAL LETTER E WITH HOOK ABOVE ≡ 0045 Ĕ 0309 ◌
1EBB	ẹ	LATIN SMALL LETTER E WITH HOOK ABOVE ≡ 0065 ĕ 0309 ◌

1EBC	Ě	LATIN CAPITAL LETTER E WITH TILDE ≡ 0045 Ě 0303 ǿ	1ED4	Ŏ	LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00D4 Ŏ 0309 ǿ
1EBD	ě	LATIN SMALL LETTER E WITH TILDE ≡ 0065 e 0303 ǿ	1ED5	ô	LATIN SMALL LETTER O WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00F4 ô 0309 ǿ
1EBE	Ě̂	LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND ACUTE ≡ 00CA Ě̂ 0301 ǿ	1ED6	Ŏ̂	LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND TILDE ≡ 00D4 Ŏ̂ 0303 ǿ
1EBF	ě̂	LATIN SMALL LETTER E WITH CIRCUMFLEX AND ACUTE ≡ 00EA ê̂ 0301 ǿ	1ED7	ô̂	LATIN SMALL LETTER O WITH CIRCUMFLEX AND TILDE ≡ 00F4 ô̂ 0303 ǿ
1EC0	Ě̄	LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND GRAVE ≡ 00CA Ě̄ 0300 ǿ	1ED8	Ŏ̄	LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND DOT BELOW ≡ 1ECC Ŏ̄ 0302 ǿ
1EC1	ě̄	LATIN SMALL LETTER E WITH CIRCUMFLEX AND GRAVE ≡ 00EA ê̄ 0300 ǿ	1ED9	ō̂	LATIN SMALL LETTER O WITH CIRCUMFLEX AND DOT BELOW ≡ 1ECD ō̂ 0302 ǿ
1EC2	Ě̆	LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00CA Ě̆ 0309 ǿ	1EDA	Ŏ̆	LATIN CAPITAL LETTER O WITH HORN AND ACUTE ≡ 01A0 Ŏ̆ 0301 ǿ
1EC3	ě̆	LATIN SMALL LETTER E WITH CIRCUMFLEX AND HOOK ABOVE ≡ 00EA ê̆ 0309 ǿ	1EDB	ŏ	LATIN SMALL LETTER O WITH HORN AND ACUTE ≡ 01A1 ŏ 0301 ǿ
1EC4	Ě̈	LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND TILDE ≡ 00CA Ě̈ 0303 ǿ	1EDC	Ŏ̈	LATIN CAPITAL LETTER O WITH HORN AND GRAVE ≡ 01A0 Ŏ̈ 0300 ǿ
1EC5	ě̈	LATIN SMALL LETTER E WITH CIRCUMFLEX AND TILDE ≡ 00EA ê̈ 0303 ǿ	1EDD	ö̂	LATIN SMALL LETTER O WITH HORN AND GRAVE ≡ 01A1 ö̂ 0300 ǿ
1EC6	Ě̊	LATIN CAPITAL LETTER E WITH CIRCUMFLEX AND DOT BELOW ≡ 1EB8 Ě̊ 0302 ǿ	1EDE	Ŏ̊	LATIN CAPITAL LETTER O WITH HORN AND HOOK ABOVE ≡ 01A0 Ŏ̊ 0309 ǿ
1EC7	ě̊	LATIN SMALL LETTER E WITH CIRCUMFLEX AND DOT BELOW ≡ 1EB9 ě̊ 0302 ǿ	1EDF	o̊̂	LATIN SMALL LETTER O WITH HORN AND HOOK ABOVE ≡ 01A1 o̊̂ 0309 ǿ
1EC8	Ĭ	LATIN CAPITAL LETTER I WITH HOOK ABOVE ≡ 0049 Ĭ 0309 ǿ	1EE0	Ŏ̂̂	LATIN CAPITAL LETTER O WITH HORN AND TILDE ≡ 01A0 Ŏ̂̂ 0303 ǿ
1EC9	ĭ	LATIN SMALL LETTER I WITH HOOK ABOVE ≡ 0069 i 0309 ǿ	1EE1	ô̂̂	LATIN SMALL LETTER O WITH HORN AND TILDE ≡ 01A1 ô̂̂ 0303 ǿ
1ECA	Ĭ̂	LATIN CAPITAL LETTER I WITH DOT BELOW ≡ 0049 Ĭ̂ 0323 ǿ	1EE2	Ŏ̂̄	LATIN CAPITAL LETTER O WITH HORN AND DOT BELOW ≡ 01A0 Ŏ̂̄ 0323 ǿ
1ECB	ĭ̂	LATIN SMALL LETTER I WITH DOT BELOW ≡ 0069 î 0323 ǿ	1EE3	ô̄̂	LATIN SMALL LETTER O WITH HORN AND DOT BELOW ≡ 01A1 ô̄̂ 0323 ǿ
1ECC	Ŏ	LATIN CAPITAL LETTER O WITH DOT BELOW ≡ 004F Ŏ 0323 ǿ	1EE4	Ŭ	LATIN CAPITAL LETTER U WITH DOT BELOW ≡ 0055 Ŭ 0323 ǿ
1ECD	ȯ	LATIN SMALL LETTER O WITH DOT BELOW ≡ 006F ȯ 0323 ǿ	1EE5	u̇	LATIN SMALL LETTER U WITH DOT BELOW ≡ 0075 u̇ 0323 ǿ
1ECE	Ŏ̂	LATIN CAPITAL LETTER O WITH HOOK ABOVE ≡ 004F Ŏ̂ 0309 ǿ	1EE6	Ŭ̂	LATIN CAPITAL LETTER U WITH HOOK ABOVE ≡ 0055 Ŭ̂ 0309 ǿ
1ECF	ô̂	LATIN SMALL LETTER O WITH HOOK ABOVE ≡ 006F ô̂ 0309 ǿ	1EE7	û̂	LATIN SMALL LETTER U WITH HOOK ABOVE ≡ 0075 û̂ 0309 ǿ
1ED0	Ŏ̂̂̂	LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND ACUTE ≡ 00D4 Ŏ̂̂̂ 0301 ǿ	1EE8	Ŭ̂̂̂	LATIN CAPITAL LETTER U WITH HORN AND ACUTE ≡ 01AF Ŭ̂̂̂ 0301 ǿ
1ED1	ô̂̂̂	LATIN SMALL LETTER O WITH CIRCUMFLEX AND ACUTE ≡ 00F4 ô̂̂̂̂ 0301 ǿ	1EE9	û̂̂̂	LATIN SMALL LETTER U WITH HORN AND ACUTE ≡ 01B0 û̂̂̂ 0301 ǿ
1ED2	Ŏ̂̂̂̂	LATIN CAPITAL LETTER O WITH CIRCUMFLEX AND GRAVE ≡ 00D4 Ŏ̂̂̂̂ 0300 ǿ	1EEA	Ŭ̂̂̂̂̂̂	LATIN CAPITAL LETTER U WITH HORN AND GRAVE ≡ 01AF Ŭ̂̂̂̂̂̂ 0300 ǿ
1ED3	ô̂̂̂̂̂	LATIN SMALL LETTER O WITH CIRCUMFLEX AND GRAVE ≡ 00F4 ô̂̂̂̂̂̂ 0300 ǿ			

1EEB	ù	LATIN SMALL LETTER U WITH HORN AND GRAVE ≡ 01B0 u 0300 ð
1EEC	Ũ	LATIN CAPITAL LETTER U WITH HORN AND HOOK ABOVE ≡ 01AF U 0309 ǒ
1EED	û	LATIN SMALL LETTER U WITH HORN AND HOOK ABOVE ≡ 01B0 u 0309 ǒ
1EEE	Ū	LATIN CAPITAL LETTER U WITH HORN AND TILDE ≡ 01AF U 0303 ǿ
1EEF	ũ	LATIN SMALL LETTER U WITH HORN AND TILDE ≡ 01B0 u 0303 ǿ
1EF0	Ů	LATIN CAPITAL LETTER U WITH HORN AND DOT BELOW ≡ 01AF U 0323 ƚ
1EF1	ů	LATIN SMALL LETTER U WITH HORN AND DOT BELOW ≡ 01B0 u 0323 ƚ

Latin general extensions




1EF2	Ỳ	LATIN CAPITAL LETTER Y WITH GRAVE ≡ 0059 Y 0300 ð
1EF3	ỳ	LATIN SMALL LETTER Y WITH GRAVE • Welsh ≡ 0079 y 0300 ð
1EF4	Ỳ	LATIN CAPITAL LETTER Y WITH DOT BELOW ≡ 0059 Y 0323 ƚ
1EF5	ỳ	LATIN SMALL LETTER Y WITH DOT BELOW ≡ 0079 y 0323 ƚ
1EF6	Ỳ	LATIN CAPITAL LETTER Y WITH HOOK ABOVE ≡ 0059 Y 0309 ǒ
1EF7	ỳ	LATIN SMALL LETTER Y WITH HOOK ABOVE ≡ 0079 y 0309 ǒ
1EF8	Ỳ	LATIN CAPITAL LETTER Y WITH TILDE ≡ 0059 Y 0303 ǿ
1EF9	ỳ	LATIN SMALL LETTER Y WITH TILDE ≡ 0079 y 0303 ǿ

Medievalist additions

1EFA	Ț	LATIN CAPITAL LETTER MIDDLE-WELSH LL
1EFB	Ț	LATIN SMALL LETTER MIDDLE-WELSH LL
1EFC	Ț	LATIN CAPITAL LETTER MIDDLE-WELSH V
1EFD	Ț	LATIN SMALL LETTER MIDDLE-WELSH V
1EFE	Ț	LATIN CAPITAL LETTER Y WITH LOOP
1EFF	Ț	LATIN SMALL LETTER Y WITH LOOP

	1F0	1F1	1F2	1F3	1F4	1F5	1F6	1F7	1F8	1F9	1FA	1FB	1FC	1FD	1FE	1FF
0	ά 1F00	έ 1F10	ή 1F20	ί 1F30	ό 1F40	ύ 1F50	ώ 1F60	ὰ 1F70	ά̂ 1F80	ή̂ 1F90	ὠ̂ 1FA0	ᾱ̂ 1FB0	~ 1FC0	ϊ̂ 1FD0	ϋ̂ 1FE0	
1	ά́ 1F01	έ́ 1F11	ή́ 1F21	ί́ 1F31	ό́ 1F41	ύ́ 1F51	ώ́ 1F61	ὰ́ 1F71	ά̂́ 1F81	ή̂́ 1F91	ὠ̂́ 1FA1	ᾱ̂́ 1FB1	~́ 1FC1	ϊ̂́ 1FD1	ϋ̂́ 1FE1	
2	ὰ̀ 1F02	ἒ 1F12	ἦ̀ 1F22	ὶ̀ 1F32	ὸ̀ 1F42	ὺ̀ 1F52	ὼ̀ 1F62	ἒ̂ 1F72	ὰ̀̂ 1F82	ἦ̀̂ 1F92	ὢ̂ 1FA2	ᾱ̀̂ 1FB2	ἦ̀̂ 1FC2	ὶ̀̂ 1FD2	ῢ̂ 1FE2	ὢ̂̂ 1FF2
3	ὰ̂ 1F03	ἐ̂ 1F13	ἦ̂ 1F23	ὶ̂ 1F33	ὸ̂ 1F43	ὺ̂ 1F53	ὼ̂ 1F63	ἐ̂́ 1F73	ὰ̂́ 1F83	ἦ̂́ 1F93	ὠ̂́ 1FA3	ᾱ̂́ 1FB3	ἦ̂́ 1FC3	ὶ̂́ 1FD3	ϋ̂́ 1FE3	ὠ̂́̂ 1FF3
4	ὰ̂́ 1F04	ἐ̂́ 1F14	ἦ̂́ 1F24	ὶ̂́ 1F34	ὸ̂́ 1F44	ὺ̂́ 1F54	ὼ̂́ 1F64	ἦ̂́̂ 1F74	ὰ̂́̂ 1F84	ἦ̂́̂ 1F94	ὠ̂́̂ 1FA4	ᾱ̂́̂ 1FB4	ἦ̂́̂ 1FC4		ρ̂ 1FE4	ὠ̂́̂̂ 1FF4
5	ὰ̂̂ 1F05	ἐ̂̂ 1F15	ἦ̂̂ 1F25	ὶ̂̂ 1F35	ὸ̂̂ 1F45	ὺ̂̂ 1F55	ὼ̂̂ 1F65	ἦ̂̂́ 1F75	ὰ̂̂́ 1F85	ἦ̂̂́ 1F95	ὠ̂̂́ 1FA5				ρ̂̂ 1FE5	
6	ὰ̃ 1F06		ἦ̃ 1F26	ϊ̃ 1F36		ϋ̃ 1F56	ὼ̃ 1F66	ὶ̃ 1F76	ὰ̃́ 1F86	ἦ̃́ 1F96	ὠ̃́ 1FA6	ᾱ̃ 1FB6	ἦ̃ 1FC6	ϊ̃ 1FD6	ϋ̃ 1FE6	ὼ̃̂ 1FF6
7	ὰ̃́ 1F07		ἦ̃́ 1F27	ϊ̃́ 1F37		ϋ̃́ 1F57	ὼ̃́ 1F67	ὶ̃́ 1F77	ὰ̃́̂ 1F87	ἦ̃́̂ 1F97	ὠ̃́̂ 1FA7	ᾱ̃́ 1FB7	ἦ̃́ 1FC7	ϊ̃́ 1FD7	ϋ̃́ 1FE7	ὼ̃́̂̂ 1FF7
8	Ά 1F08	Έ 1F18	Ή 1F28	Ί 1F38	Ό 1F48		Ω 1F68	ὀ 1F78	Ά́ 1F88	Ή́ 1F98	Ώ 1FA8	Ά̂ 1FB8	Έ̂ 1FC8	Ί̂ 1FD8	Υ̂ 1FE8	Ό̂ 1FF8
9	Ά́ 1F09	Έ́ 1F19	Ή́ 1F29	Ί́ 1F39	Ό́ 1F49	Ύ 1F59	Ώ 1F69	ὄ 1F79	Ά̂́ 1F89	Ή̂́ 1F99	Ω̂́ 1FA9	Ά̂́̂ 1FB9	Έ̂́̂ 1FC9	Ί̂́̂ 1FD9	Υ̂́̂ 1FE9	Ό̂́̂ 1FF9
A	Ά̂̂ 1F0A	Έ̂̂ 1F1A	Ή̂̂ 1F2A	Ί̂̂ 1F3A	Ό̂̂ 1F4A		Ω̂̂ 1F6A	ὀ̂̂ 1F7A	Ά̂̂́ 1F8A	Ή̂̂́ 1F9A	Ω̂̂́ 1FAA	Ά̂̂̂ 1FBA	Έ̂̂̂ 1FCA	Ί̂̂̂ 1FDA	Υ̂̂̂ 1FEA	Ό̂̂̂ 1FFA
B	Ά̂̂́ 1F0B	Έ̂̂́ 1F1B	Ή̂̂́ 1F2B	Ί̂̂́ 1F3B	Ό̂̂́ 1F4B	Υ̂̂́ 1F5B	Ω̂̂́ 1F6B	ὀ̂̂́ 1F7B	Ά̂̂́̂ 1F8B	Ή̂̂́̂ 1F9B	Ω̂̂́̂ 1FAB	Ά̂̂́̂̂ 1FBB	Έ̂̂́̂̂ 1FCB	Ί̂̂́̂̂ 1FDB	Υ̂̂́̂̂ 1FEB	Ό̂̂́̂̂ 1FFB
C	Ά̂̂̂ 1F0C	Έ̂̂̂ 1F1C	Ή̂̂̂ 1F2C	Ί̂̂̂ 1F3C	Ό̂̂̂ 1F4C		Ω̂̂̂ 1F6C	ὀ̂̂̂ 1F7C	Ά̂̂̂́ 1F8C	Ή̂̂̂́ 1F9C	Ω̂̂̂́ 1FAC	Ά̂̂̂̂ 1FBC	Έ̂̂̂̂ 1FCC		Ρ̂̂̂ 1FEC	Ω̂̂̂̂ 1FFC
D	Ά̂̂̂̂ 1F0D	Έ̂̂̂̂ 1F1D	Ή̂̂̂̂ 1F2D	Ί̂̂̂̂ 1F3D	Ό̂̂̂̂ 1F4D	Υ̂̂̂̂ 1F5D	Ω̂̂̂̂ 1F6D	ὀ̂̂̂̂ 1F7D	Ά̂̂̂̂́ 1F8D	Ή̂̂̂̂́ 1F9D	Ω̂̂̂̂́ 1FAD	Ά̂̂̂̂̂ 1FBD	Έ̂̂̂̂̂ 1FCD	Ί̂̂̂̂̂ 1FDD	Υ̂̂̂̂̂ 1FED	Ό̂̂̂̂̂ 1FFD
E	Ά̂̂̂̂̂ 1F0E		Ή̂̂̂̂̂ 1F2E	Ί̂̂̂̂̂ 1F3E			Ω̂̂̂̂̂ 1F6E		Ά̂̂̂̂̂̂ 1F8E	Ή̂̂̂̂̂̂ 1F9E	Ω̂̂̂̂̂̂ 1FAE		Ά̂̂̂̂̂̂̂ 1FCE	Έ̂̂̂̂̂̂̂ 1FDE	Υ̂̂̂̂̂̂̂ 1FEE	Ό̂̂̂̂̂̂̂ 1FFE
F	Ά̂̂̂̂̂̂ 1F0F		Ή̂̂̂̂̂̂ 1F2F	Ί̂̂̂̂̂̂ 1F3F		Υ̂̂̂̂̂̂̂ 1F5F	Ω̂̂̂̂̂̂̂ 1F6F		Ά̂̂̂̂̂̂̂̂ 1F8F	Ή̂̂̂̂̂̂̂̂ 1F9F	Ω̂̂̂̂̂̂̂̂ 1FAF		Ά̂̂̂̂̂̂̂̂̂ 1FCF	Έ̂̂̂̂̂̂̂̂̂ 1FDF	Υ̂̂̂̂̂̂̂̂̂ 1FEF	

Precomposed polytonic Greek

1F00	ἄ	GREEK SMALL LETTER ALPHA WITH PSILI ≡ 03B1 α 0313 0̇	1F18	Ἐ	GREEK CAPITAL LETTER EPSILON WITH PSILI ≡ 0395 Ε 0313 0̇
1F01	ἁ	GREEK SMALL LETTER ALPHA WITH DASIA ≡ 03B1 α 0314 0̇	1F19	Ἒ	GREEK CAPITAL LETTER EPSILON WITH DASIA ≡ 0395 Ε 0314 0̇
1F02	ἂ	GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA ≡ 1F00 ἄ 0300 0̂	1F1A	Ἐ̂	GREEK CAPITAL LETTER EPSILON WITH PSILI AND VARIA ≡ 1F18 Ἐ 0300 0̂
1F03	ἃ	GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA ≡ 1F01 ἁ 0300 0̂	1F1B	Ἒ̂	GREEK CAPITAL LETTER EPSILON WITH DASIA AND VARIA ≡ 1F19 Ἒ 0300 0̂
1F04	ἄ̂	GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA ≡ 1F00 ἄ 0301 0̇	1F1C	Ἐ̂̄	GREEK CAPITAL LETTER EPSILON WITH PSILI AND OXIA ≡ 1F18 Ἐ 0301 0̇
1F05	ἁ̂	GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA ≡ 1F01 ἁ 0301 0̇	1F1D	Ἒ̂̄	GREEK CAPITAL LETTER EPSILON WITH DASIA AND OXIA ≡ 1F19 Ἒ 0301 0̇
1F06	ἂ̂	GREEK SMALL LETTER ALPHA WITH PSILI AND PERISPOMENI ≡ 1F00 ἄ 0342 0̃	1F1E		<reserved>
1F07	ἃ̂	GREEK SMALL LETTER ALPHA WITH DASIA AND PERISPOMENI ≡ 1F01 ἁ 0342 0̃	1F1F		<reserved>
1F08	Ἀ	GREEK CAPITAL LETTER ALPHA WITH PSILI ≡ 0391 Α 0313 0̇	1F20	ἥ	GREEK SMALL LETTER ETA WITH PSILI ≡ 03B7 η 0313 0̇
1F09	Ἀ	GREEK CAPITAL LETTER ALPHA WITH DASIA ≡ 0391 Α 0314 0̇	1F21	ἦ	GREEK SMALL LETTER ETA WITH DASIA ≡ 03B7 η 0314 0̇
1F0A	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH PSILI AND VARIA ≡ 1F08 Ἀ 0300 0̂	1F22	ἥ̂	GREEK SMALL LETTER ETA WITH PSILI AND VARIA ≡ 1F20 ἥ 0300 0̂
1F0B	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH DASIA AND VARIA ≡ 1F09 Ἀ 0300 0̂	1F23	ἦ̂	GREEK SMALL LETTER ETA WITH DASIA AND VARIA ≡ 1F21 ἦ 0300 0̂
1F0C	Ἀ̂̄	GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA ≡ 1F08 Ἀ 0301 0̇	1F24	ἥ̂̄	GREEK SMALL LETTER ETA WITH PSILI AND OXIA ≡ 1F20 ἥ 0301 0̇
1F0D	Ἀ̂̄	GREEK CAPITAL LETTER ALPHA WITH DASIA AND OXIA ≡ 1F09 Ἀ 0301 0̇	1F25	ἦ̂̄	GREEK SMALL LETTER ETA WITH DASIA AND OXIA ≡ 1F21 ἦ 0301 0̇
1F0E	Ἀ̂̂	GREEK CAPITAL LETTER ALPHA WITH PSILI AND PERISPOMENI ≡ 1F08 Ἀ 0342 0̃	1F26	ἥ̂̂	GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI ≡ 1F20 ἥ 0342 0̃
1F0F	Ἀ̂̂	GREEK CAPITAL LETTER ALPHA WITH DASIA AND PERISPOMENI ≡ 1F09 Ἀ 0342 0̃	1F27	ἦ̂̂	GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI ≡ 1F21 ἦ 0342 0̃
1F10	ἐ	GREEK SMALL LETTER EPSILON WITH PSILI ≡ 03B5 ε 0313 0̇	1F28	Ἠ	GREEK CAPITAL LETTER ETA WITH PSILI ≡ 0397 Η 0313 0̇
1F11	ἐ	GREEK SMALL LETTER EPSILON WITH DASIA ≡ 03B5 ε 0314 0̇	1F29	Ἡ	GREEK CAPITAL LETTER ETA WITH DASIA ≡ 0397 Η 0314 0̇
1F12	ἐ̂	GREEK SMALL LETTER EPSILON WITH PSILI AND VARIA ≡ 1F10 ἐ 0300 0̂	1F2A	Ἠ̂	GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA ≡ 1F28 Ἠ 0300 0̂
1F13	ἐ̂	GREEK SMALL LETTER EPSILON WITH DASIA AND VARIA ≡ 1F11 ἐ 0300 0̂	1F2B	Ἡ̂	GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA ≡ 1F29 Ἡ 0300 0̂
1F14	ἐ̂̄	GREEK SMALL LETTER EPSILON WITH PSILI AND OXIA ≡ 1F10 ἐ 0301 0̇	1F2C	Ἠ̂̄	GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA ≡ 1F28 Ἠ 0301 0̇
1F15	ἐ̂̄	GREEK SMALL LETTER EPSILON WITH DASIA AND OXIA ≡ 1F11 ἐ 0301 0̇	1F2D	Ἡ̂̄	GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA ≡ 1F29 Ἡ 0301 0̇
1F16		<reserved>	1F2E	Ἠ̂̂̄	GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI ≡ 1F28 Ἠ 0342 0̃
1F17		<reserved>	1F2F	Ἡ̂̂̄	GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI ≡ 1F29 Ἡ 0342 0̃
			1F30	ι	GREEK SMALL LETTER IOTA WITH PSILI ≡ 03B9 ι 0313 0̇

1F31	ι	GREEK SMALL LETTER IOTA WITH DASIA ≡ 03B9 ι 0314 ◌̇	1F4A	Ό	GREEK CAPITAL LETTER OMICRON WITH PSILI AND VARIA ≡ 1F48 Ό 0300 ◌̇
1F32	ϊ	GREEK SMALL LETTER IOTA WITH PSILI AND VARIA ≡ 1F30 ι 0300 ◌̇	1F4B	Ό	GREEK CAPITAL LETTER OMICRON WITH DASIA AND VARIA ≡ 1F49 Ό 0300 ◌̇
1F33	ΐ	GREEK SMALL LETTER IOTA WITH DASIA AND VARIA ≡ 1F31 ι 0300 ◌̇	1F4C	Ϝ	GREEK CAPITAL LETTER OMICRON WITH PSILI AND OXIA ≡ 1F48 Ό 0301 ◌̇
1F34	ϝ	GREEK SMALL LETTER IOTA WITH PSILI AND OXIA ≡ 1F30 ι 0301 ◌̇	1F4D	Ϝ	GREEK CAPITAL LETTER OMICRON WITH DASIA AND OXIA ≡ 1F49 Ό 0301 ◌̇
1F35	ΐ	GREEK SMALL LETTER IOTA WITH DASIA AND OXIA ≡ 1F31 ι 0301 ◌̇	1F4E	▨	<reserved>
1F36	ϊ̂	GREEK SMALL LETTER IOTA WITH PSILI AND PERISPOMENI ≡ 1F30 ι 0342 ◌̂	1F4F	▨	<reserved>
1F37	ΐ̂	GREEK SMALL LETTER IOTA WITH DASIA AND PERISPOMENI ≡ 1F31 ι 0342 ◌̂	1F50	υ	GREEK SMALL LETTER UPSILON WITH PSILI ≡ 03C5 υ 0313 ◌̇
1F38	Ι	GREEK CAPITAL LETTER IOTA WITH PSILI ≡ 0399 Ι 0313 ◌̇	1F51	Ϝ	GREEK SMALL LETTER UPSILON WITH DASIA ≡ 03C5 υ 0314 ◌̇
1F39	Ϊ	GREEK CAPITAL LETTER IOTA WITH DASIA ≡ 0399 Ι 0314 ◌̇	1F52	ϝ	GREEK SMALL LETTER UPSILON WITH PSILI AND VARIA ≡ 1F50 υ 0300 ◌̇
1F3A	Ϝ	GREEK CAPITAL LETTER IOTA WITH PSILI AND VARIA ≡ 1F38 Ι 0300 ◌̇	1F53	ϝ	GREEK SMALL LETTER UPSILON WITH DASIA AND VARIA ≡ 1F51 υ 0300 ◌̇
1F3B	Ϝ	GREEK CAPITAL LETTER IOTA WITH DASIA AND VARIA ≡ 1F39 Ϊ 0300 ◌̇	1F54	ϝ	GREEK SMALL LETTER UPSILON WITH PSILI AND OXIA ≡ 1F50 υ 0301 ◌̇
1F3C	Ϝ	GREEK CAPITAL LETTER IOTA WITH PSILI AND OXIA ≡ 1F38 Ι 0301 ◌̇	1F55	ϝ	GREEK SMALL LETTER UPSILON WITH DASIA AND OXIA ≡ 1F51 υ 0301 ◌̇
1F3D	Ϝ	GREEK CAPITAL LETTER IOTA WITH DASIA AND OXIA ≡ 1F39 Ϊ 0301 ◌̇	1F56	ϝ̂	GREEK SMALL LETTER UPSILON WITH PSILI AND PERISPOMENI ≡ 1F50 υ 0342 ◌̂
1F3E	Ϝ̂	GREEK CAPITAL LETTER IOTA WITH PSILI AND PERISPOMENI ≡ 1F38 Ι 0342 ◌̂	1F57	ϝ̂	GREEK SMALL LETTER UPSILON WITH DASIA AND PERISPOMENI ≡ 1F51 υ 0342 ◌̂
1F3F	Ϝ̂	GREEK CAPITAL LETTER IOTA WITH DASIA AND PERISPOMENI ≡ 1F39 Ϊ 0342 ◌̂	1F58	▨	<reserved>
1F40	ο	GREEK SMALL LETTER OMICRON WITH PSILI ≡ 03BF ο 0313 ◌̇	1F59	Υ	GREEK CAPITAL LETTER UPSILON WITH DASIA ≡ 03A5 Υ 0314 ◌̇
1F41	ό	GREEK SMALL LETTER OMICRON WITH DASIA ≡ 03BF ο 0314 ◌̇	1F5A	▨	<reserved>
1F42	ο̂	GREEK SMALL LETTER OMICRON WITH PSILI AND VARIA ≡ 1F40 ο 0300 ◌̇	1F5B	Ϛ	GREEK CAPITAL LETTER UPSILON WITH DASIA AND VARIA ≡ 1F59 Ϛ 0300 ◌̇
1F43	ϝ	GREEK SMALL LETTER OMICRON WITH DASIA AND VARIA ≡ 1F41 ο 0300 ◌̇	1F5C	▨	<reserved>
1F44	ο̃	GREEK SMALL LETTER OMICRON WITH PSILI AND OXIA ≡ 1F40 ο 0301 ◌̇	1F5D	Ϛ	GREEK CAPITAL LETTER UPSILON WITH DASIA AND OXIA ≡ 1F59 Ϛ 0301 ◌̇
1F45	ϝ	GREEK SMALL LETTER OMICRON WITH DASIA AND OXIA ≡ 1F41 ο 0301 ◌̇	1F5E	▨	<reserved>
1F46	▨	<reserved>	1F5F	Ϛ̂	GREEK CAPITAL LETTER UPSILON WITH DASIA AND PERISPOMENI ≡ 1F59 Ϛ 0342 ◌̂
1F47	▨	<reserved>	1F60	ω	GREEK SMALL LETTER OMEGA WITH PSILI ≡ 03C9 ω 0313 ◌̇
1F48	Ο	GREEK CAPITAL LETTER OMICRON WITH PSILI ≡ 039F Ο 0313 ◌̇	1F61	Ϟ	GREEK SMALL LETTER OMEGA WITH DASIA ≡ 03C9 ω 0314 ◌̇
1F49	Ό	GREEK CAPITAL LETTER OMICRON WITH DASIA ≡ 039F Ο 0314 ◌̇	1F62	ϝ	GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA ≡ 1F60 ω 0300 ◌̇
			1F63	ϝ	GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA ≡ 1F61 ω 0300 ◌̇
			1F64	Ϟ	GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA ≡ 1F60 ω 0301 ◌̇

1F65	ώ	GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA ≡ 1F61 ω 0301 ς	1F81	ᾗ	GREEK SMALL LETTER ALPHA WITH DASIA AND YPOGEGRAMMENI ≡ 1F01 ᾗ 0345 Ϙ
1F66	ὦ	GREEK SMALL LETTER OMEGA WITH PSILI AND PERISPOMENI ≡ 1F60 ω 0342 ς	1F82	ᾘ	GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F02 ᾘ 0345 Ϙ
1F67	ὼ	GREEK SMALL LETTER OMEGA WITH DASIA AND PERISPOMENI ≡ 1F61 ω 0342 ς	1F83	ᾙ	GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F03 ᾙ 0345 Ϙ
1F68	Ω	GREEK CAPITAL LETTER OMEGA WITH PSILI ≡ 03A9 Ω 0313 ς	1F84	ᾚ	GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F04 ᾚ 0345 Ϙ
1F69	ῶ	GREEK CAPITAL LETTER OMEGA WITH DASIA ≡ 03A9 Ω 0314 ς	1F85	ᾛ	GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F05 ᾛ 0345 Ϙ
1F6A	Ϟ	GREEK CAPITAL LETTER OMEGA WITH PSILI AND VARIA ≡ 1F68 Ω 0300 ς	1F86	ᾜ	GREEK SMALL LETTER ALPHA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F06 ᾜ 0345 Ϙ
1F6B	Ϟ	GREEK CAPITAL LETTER OMEGA WITH DASIA AND VARIA ≡ 1F69 Ω 0300 ς	1F87	ᾝ	GREEK SMALL LETTER ALPHA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F07 ᾝ 0345 Ϙ
1F6C	Ϟ	GREEK CAPITAL LETTER OMEGA WITH PSILI AND OXIA ≡ 1F68 Ω 0301 ς	1F88	Α	GREEK CAPITAL LETTER ALPHA WITH PSILI AND PROSGEGRAMMENI ≡ 1F08 Α 0345 Ϙ
1F6D	Ϟ	GREEK CAPITAL LETTER OMEGA WITH DASIA AND OXIA ≡ 1F69 Ω 0301 ς	1F89	Α	GREEK CAPITAL LETTER ALPHA WITH DASIA AND PROSGEGRAMMENI ≡ 1F09 Α 0345 Ϙ
1F6E	Ϟ	GREEK CAPITAL LETTER OMEGA WITH PSILI AND PERISPOMENI ≡ 1F68 Ω 0342 ς	1F8A	Α	GREEK CAPITAL LETTER ALPHA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F0A Α 0345 Ϙ
1F6F	Ϟ	GREEK CAPITAL LETTER OMEGA WITH DASIA AND PERISPOMENI ≡ 1F69 Ω 0342 ς	1F8B	Α	GREEK CAPITAL LETTER ALPHA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F0B Α 0345 Ϙ
1F70	ὰ	GREEK SMALL LETTER ALPHA WITH VARIA ≡ 03B1 α 0300 ς	1F8C	Α	GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F0C Α 0345 Ϙ
1F71	ά	GREEK SMALL LETTER ALPHA WITH OXIA ≡ 03AC ά greek small letter alpha with tonos	1F8D	Α	GREEK CAPITAL LETTER ALPHA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F0D Α 0345 Ϙ
1F72	ἐ	GREEK SMALL LETTER EPSILON WITH VARIA ≡ 03B5 ε 0300 ς	1F8E	Α	GREEK CAPITAL LETTER ALPHA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F0E Α 0345 Ϙ
1F73	έ	GREEK SMALL LETTER EPSILON WITH OXIA ≡ 03AD έ greek small letter epsilon with tonos	1F8F	Α	GREEK CAPITAL LETTER ALPHA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F0F Α 0345 Ϙ
1F74	ή	GREEK SMALL LETTER ETA WITH VARIA ≡ 03B7 η 0300 ς	1F90	ἥ	GREEK SMALL LETTER ETA WITH PSILI AND YPOGEGRAMMENI ≡ 1F20 ἥ 0345 Ϙ
1F75	ή	GREEK SMALL LETTER ETA WITH OXIA ≡ 03AE ή greek small letter eta with tonos	1F91	ἦ	GREEK SMALL LETTER ETA WITH DASIA AND YPOGEGRAMMENI ≡ 1F21 ἦ 0345 Ϙ
1F76	ὶ	GREEK SMALL LETTER IOTA WITH VARIA ≡ 03B9 ι 0300 ς	1F92	ἧ	GREEK SMALL LETTER ETA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F22 ἧ 0345 Ϙ
1F77	ί	GREEK SMALL LETTER IOTA WITH OXIA ≡ 03AF ί greek small letter iota with tonos	1F93	Ἠ	GREEK SMALL LETTER ETA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F23 Ἠ 0345 Ϙ
1F78	ὸ	GREEK SMALL LETTER OMICRON WITH VARIA ≡ 03BF ο 0300 ς	1F94	Ἡ	GREEK SMALL LETTER ETA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F24 Ἡ 0345 Ϙ
1F79	ό	GREEK SMALL LETTER OMICRON WITH OXIA ≡ 03CC ό greek small letter omicron with tonos	1F95	ἷ	GREEK SMALL LETTER ETA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F25 ἷ 0345 Ϙ
1F7A	ὺ	GREEK SMALL LETTER UPSILON WITH VARIA ≡ 03C5 υ 0300 ς			
1F7B	ύ	GREEK SMALL LETTER UPSILON WITH OXIA ≡ 03CD ύ greek small letter upsilon with tonos			
1F7C	ὠ	GREEK SMALL LETTER OMEGA WITH VARIA ≡ 03C9 ω 0300 ς			
1F7D	ώ	GREEK SMALL LETTER OMEGA WITH OXIA ≡ 03CE ώ greek small letter omega with tonos			
1F7E	◻	<reserved>			
1F7F	◻	<reserved>			
1F80	ᾠ	GREEK SMALL LETTER ALPHA WITH PSILI AND YPOGEGRAMMENI ≡ 1F00 ᾠ 0345 Ϙ			

1F96	ἧ̃	GREEK SMALL LETTER ETA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F26 ἧ̃ 0345 ◌	1FAB	Ω̃	GREEK CAPITAL LETTER OMEGA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F6B Ω̃ 0345 ◌
1F97	ἧ̂	GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F27 ἧ̂ 0345 ◌	1FAC	Ω̂	GREEK CAPITAL LETTER OMEGA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F6C Ω̂ 0345 ◌
1F98	Ἡ̃	GREEK CAPITAL LETTER ETA WITH PSILI AND PROSGEGRAMMENI ≡ 1F28 Ἡ̃ 0345 ◌	1FAD	Ω̂	GREEK CAPITAL LETTER OMEGA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F6D Ω̂ 0345 ◌
1F99	Ἡ̂	GREEK CAPITAL LETTER ETA WITH DASIA AND PROSGEGRAMMENI ≡ 1F29 Ἡ̂ 0345 ◌	1FAE	Ω̃	GREEK CAPITAL LETTER OMEGA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F6E Ω̃ 0345 ◌
1F9A	Ἡ̂	GREEK CAPITAL LETTER ETA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F2A Ἡ̂ 0345 ◌	1FAF	Ω̂	GREEK CAPITAL LETTER OMEGA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F6F Ω̂ 0345 ◌
1F9B	Ἡ̂	GREEK CAPITAL LETTER ETA WITH DASIA AND VARIA AND PROSGEGRAMMENI ≡ 1F2B Ἡ̂ 0345 ◌	1FB0	ἄ̂	GREEK SMALL LETTER ALPHA WITH VRACHY ≡ 03B1 ἄ̂ 0306 ◌
1F9C	Ἡ̂	GREEK CAPITAL LETTER ETA WITH PSILI AND OXIA AND PROSGEGRAMMENI ≡ 1F2C Ἡ̂ 0345 ◌	1FB1	ἄ̄	GREEK SMALL LETTER ALPHA WITH MACRON ≡ 03B1 ἄ̄ 0304 ◌
1F9D	Ἡ̂	GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA AND PROSGEGRAMMENI ≡ 1F2D Ἡ̂ 0345 ◌	1FB2	ἄ̂	GREEK SMALL LETTER ALPHA WITH VARIA AND YPOGEGRAMMENI ≡ 1F70 ἄ̂ 0345 ◌
1F9E	Ἡ̃	GREEK CAPITAL LETTER ETA WITH PSILI AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F2E Ἡ̃ 0345 ◌	1FB3	ἄ̂	GREEK SMALL LETTER ALPHA WITH YPOGEGRAMMENI ≡ 03B1 ἄ̂ 0345 ◌
1F9F	Ἡ̂	GREEK CAPITAL LETTER ETA WITH DASIA AND PERISPOMENI AND PROSGEGRAMMENI ≡ 1F2F Ἡ̂ 0345 ◌	1FB4	ἄ̂	GREEK SMALL LETTER ALPHA WITH OXIA AND YPOGEGRAMMENI ≡ 03AC ἄ̂ 0345 ◌
1FA0	Ω̂	GREEK SMALL LETTER OMEGA WITH PSILI AND YPOGEGRAMMENI ≡ 1F60 Ω̂ 0345 ◌	1FB5	Ⓢ	<reserved>
1FA1	Ω̂	GREEK SMALL LETTER OMEGA WITH DASIA AND YPOGEGRAMMENI ≡ 1F61 Ω̂ 0345 ◌	1FB6	ἄ̂	GREEK SMALL LETTER ALPHA WITH PERISPOMENI ≡ 03B1 ἄ̂ 0342 ◌
1FA2	Ω̂	GREEK SMALL LETTER OMEGA WITH PSILI AND VARIA AND YPOGEGRAMMENI ≡ 1F62 Ω̂ 0345 ◌	1FB7	ἄ̂	GREEK SMALL LETTER ALPHA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FB6 ἄ̂ 0345 ◌
1FA3	Ω̂	GREEK SMALL LETTER OMEGA WITH DASIA AND VARIA AND YPOGEGRAMMENI ≡ 1F63 Ω̂ 0345 ◌	1FB8	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH VRACHY ≡ 0391 Ἀ̂ 0306 ◌
1FA4	Ω̂	GREEK SMALL LETTER OMEGA WITH PSILI AND OXIA AND YPOGEGRAMMENI ≡ 1F64 Ω̂ 0345 ◌	1FB9	Ἀ̄	GREEK CAPITAL LETTER ALPHA WITH MACRON ≡ 0391 Ἀ̄ 0304 ◌
1FA5	Ω̂	GREEK SMALL LETTER OMEGA WITH DASIA AND OXIA AND YPOGEGRAMMENI ≡ 1F65 Ω̂ 0345 ◌	1FBA	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH VARIA ≡ 0391 Ἀ̂ 0300 ◌
1FA6	Ω̂	GREEK SMALL LETTER OMEGA WITH PSILI AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F66 Ω̂ 0345 ◌	1FBB	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH OXIA ≡ 0386 Ἀ̂ greek capital letter alpha with tonos
1FA7	Ω̂	GREEK SMALL LETTER OMEGA WITH DASIA AND PERISPOMENI AND YPOGEGRAMMENI ≡ 1F67 Ω̂ 0345 ◌	1FBC	Ἀ̂	GREEK CAPITAL LETTER ALPHA WITH PROSGEGRAMMENI ≡ 0391 Ἀ̂ 0345 ◌
1FA8	Ω̃	GREEK CAPITAL LETTER OMEGA WITH PSILI AND PROSGEGRAMMENI ≡ 1F68 Ω̃ 0345 ◌	1FBD	·	GREEK KORONIS ≈ 0020 SP 0313 ◌
1FA9	Ω̂	GREEK CAPITAL LETTER OMEGA WITH DASIA AND PROSGEGRAMMENI ≡ 1F69 Ω̂ 0345 ◌	1FBE	·	GREEK PROSGEGRAMMENI ≡ 03B9 ι̂ greek small letter iota
1FAA	Ω̂	GREEK CAPITAL LETTER OMEGA WITH PSILI AND VARIA AND PROSGEGRAMMENI ≡ 1F6A Ω̂ 0345 ◌	1FBF	·	GREEK PSILI → 02BC ´ modifier letter apostrophe ≈ 0020 SP 0313 ◌
			1FC0	˘	GREEK PERISPOMENI ≈ 0020 SP 0342 ◌
			1FC1	͂	GREEK DIALYTIKA AND PERISPOMENI ≡ 00A8 ͂ 0342 ◌
			1FC2	ἦ̂	GREEK SMALL LETTER ETA WITH VARIA AND YPOGEGRAMMENI ≡ 1F74 ἦ̂ 0345 ◌
			1FC3	ἦ̂	GREEK SMALL LETTER ETA WITH YPOGEGRAMMENI ≡ 03B7 ἦ̂ 0345 ◌

















































































































1FC4	ή	GREEK SMALL LETTER ETA WITH OXIA AND YPOGEGRAMMENI ≡ 03AE ή 0345 Ϙ	1FE1	ῥ	GREEK SMALL LETTER UPSILON WITH MACRON ≡ 03C5 ῥ 0304 ῖ
1FC5	⏏	<reserved>	1FE2	Ϸ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND VARIA ≡ 03CB ῦ 0300 ῖ
1FC6	ῆ	GREEK SMALL LETTER ETA WITH PERISPOMENI ≡ 03B7 η 0342 ῶ	1FE3	ϸ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND OXIA ≡ 03B0 ῷ greek small letter upsilon with dialytika and tonos
1FC7	ῇ	GREEK SMALL LETTER ETA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FC6 ῆ 0345 Ϙ	1FE4	ῑ	GREEK SMALL LETTER RHO WITH PSILI ≡ 03C1 ϱ 0313 ῑ
1FC8	Έ	GREEK CAPITAL LETTER EPSILON WITH VARIA ≡ 0395 Ε 0300 ῖ	1FE5	ῒ	GREEK SMALL LETTER RHO WITH DASIA ≡ 03C1 ϱ 0314 ῑ
1FC9	Ἐ	GREEK CAPITAL LETTER EPSILON WITH OXIA ≡ 0388 Ἐ greek capital letter epsilon with tonos	1FE6	ῦ	GREEK SMALL LETTER UPSILON WITH PERISPOMENI ≡ 03C5 ῥ 0342 ῶ
1FCA	Ἠ	GREEK CAPITAL LETTER ETA WITH VARIA ≡ 0397 Η 0300 ῖ	1FE7	ῖ	GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND PERISPOMENI ≡ 03CB ῦ 0342 ῶ
1FCB	Ἡ	GREEK CAPITAL LETTER ETA WITH OXIA ≡ 0389 Ἡ greek capital letter eta with tonos	1FE8	Ϻ	GREEK CAPITAL LETTER UPSILON WITH VRACHY ≡ 03A5 Υ 0306 Ϻ
1FCC	Ἠ	GREEK CAPITAL LETTER ETA WITH PROSGEGRAMMENI ≡ 0397 Η 0345 Ϙ	1FE9	Ὶ	GREEK CAPITAL LETTER UPSILON WITH MACRON ≡ 03A5 Υ 0304 ῖ
1FCD	Ψ	GREEK PSILI AND VARIA ≡ 1FBF ϣ 0300 ῖ	1FEA	Ὶ	GREEK CAPITAL LETTER UPSILON WITH VARIA ≡ 03A5 Υ 0300 ῖ
1FCE	Ψ	GREEK PSILI AND OXIA ≡ 1FBF ϣ 0301 ῑ	1FEB	Ὶ	GREEK CAPITAL LETTER UPSILON WITH OXIA ≡ 038E Ὶ greek capital letter upsilon with tonos
1FCF	Ψ	GREEK PSILI AND PERISPOMENI ≡ 1FBF ϣ 0342 ῶ	1FEC	Ρ	GREEK CAPITAL LETTER RHO WITH DASIA ≡ 03A1 Ρ 0314 ῑ
1FD0	ϊ	GREEK SMALL LETTER IOTA WITH VRACHY ≡ 03B9 ι 0306 Ϻ	1FED	Ϸ	GREEK DIALYTIKA AND VARIA ≡ 00A8 Ϸ 0300 ῖ
1FD1	ῖ	GREEK SMALL LETTER IOTA WITH MACRON ≡ 03B9 ι 0304 ῖ	1FEE	ϸ	GREEK DIALYTIKA AND OXIA ≡ 0385 ϸ greek dialytika tonos
1FD2	ῗ	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND VARIA ≡ 03CA ῖ 0300 ῖ	1FEF	˘	GREEK VARIA ≡ 0060 ˘ grave accent
1FD3	Ῐ	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND OXIA ≡ 0390 Ῐ greek small letter iota with dialytika and tonos	1FF0	⏏	<reserved>
1FD4	⏏	<reserved>	1FF1	⏏	<reserved>
1FD5	⏏	<reserved>	1FF2	Ϸ	GREEK SMALL LETTER OMEGA WITH VARIA AND YPOGEGRAMMENI ≡ 1F7C ῡ 0345 Ϙ
1FD6	Ῐ	GREEK SMALL LETTER IOTA WITH PERISPOMENI ≡ 03B9 ι 0342 ῶ	1FF3	Ϲ	GREEK SMALL LETTER OMEGA WITH YPOGEGRAMMENI ≡ 03C9 ω 0345 Ϙ
1FD7	Ῑ	GREEK SMALL LETTER IOTA WITH DIALYTIKA AND PERISPOMENI ≡ 03CA ῖ 0342 ῶ	1FF4	Ϻ	GREEK SMALL LETTER OMEGA WITH OXIA AND YPOGEGRAMMENI ≡ 03CE ῡ 0345 Ϙ
1FD8	Ἠ	GREEK CAPITAL LETTER IOTA WITH VRACHY ≡ 0399 Ι 0306 Ϻ	1FF5	⏏	<reserved>
1FD9	Ἠ	GREEK CAPITAL LETTER IOTA WITH MACRON ≡ 0399 Ι 0304 ῖ	1FF6	ῡ	GREEK SMALL LETTER OMEGA WITH PERISPOMENI ≡ 03C9 ω 0342 ῶ
1FDA	Ἡ	GREEK CAPITAL LETTER IOTA WITH VARIA ≡ 0399 Ι 0300 ῖ	1FF7	Ϻ	GREEK SMALL LETTER OMEGA WITH PERISPOMENI AND YPOGEGRAMMENI ≡ 1FF6 ῡ 0345 Ϙ
1FDB	Ἡ	GREEK CAPITAL LETTER IOTA WITH OXIA ≡ 038A Ἡ greek capital letter iota with tonos	1FF8	Ὶ	GREEK CAPITAL LETTER OMICRON WITH VARIA ≡ 039F Ο 0300 ῖ
1FDC	⏏	<reserved>	1FF9	Ὶ	GREEK CAPITAL LETTER OMICRON WITH OXIA ≡ 038C Ὶ greek capital letter omicron with tonos
1FDD	Ψ	GREEK DASIA AND VARIA ≡ 1FFE ϣ 0300 ῖ	1FFA	Ὶ	GREEK CAPITAL LETTER OMEGA WITH VARIA ≡ 03A9 Ω 0300 ῖ
1FDE	Ψ	GREEK DASIA AND OXIA ≡ 1FFE ϣ 0301 ῑ	1FFB	Ὶ	GREEK CAPITAL LETTER OMEGA WITH OXIA ≡ 038F Ὶ greek capital letter omega with tonos
1FDF	Ψ	GREEK DASIA AND PERISPOMENI ≡ 1FFE ϣ 0342 ῶ			
1FE0	ῥ	GREEK SMALL LETTER UPSILON WITH VRACHY ≡ 03C5 ῥ 0306 Ϻ			

1FFC**Greek Extended****1FFE**

1FFC Ω GREEK CAPITAL LETTER OMEGA WITH
PROSGEGRAMMENI
≡ 03A9 Ω 0345 ϖ
























1FFD ´ GREEK OXIA
≡ 00B4 ´ acute accent

1FFE ¸ GREEK DASIA
→ 02BD ¸ modifier letter reversed comma
≈ 0020 [sb] 0314 ō







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3	 2003	 2013	 2023	 2033	 2043	 2053	 2063
4	 2004	 2014	 2024	 2034	 2044	 2054	 2064
5	 2005	 2015	 2025	 2035	 2045	 2055	 2065
6	 2006	 2016	 2026	 2036	 2046	 2056	 2066
7	 2007	 2017	 2027	 2037	 2047	 2057	 2067
8	 2008	 2018	 2028	 2038	 2048	 2058	 2068
9	 2009	 2019	 2029	 2039	 2049	 2059	 2069
A	 200A	 201A	 202A	 203A	 204A	 205A	 206A
B	 200B	 201B	 202B	 203B	 204B	 205B	 206B
C	 200C	 201C	 202C	 203C	 204C	 205C	 206C
D	 200D	 201D	 202D	 203D	 204D	 205D	 206D
E	 200E	 201E	 202E	 203E	 204E	 205E	 206E
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For additional general punctuation characters see also *Basic Latin, Latin-1, Supplemental Punctuation and CJK Symbols and Punctuation*.





Spaces

- 2000  EN QUAD
≡ 2002  en space
- 2001  EM QUAD
= mutton quad
≡ 2003  em space
- 2002  EN SPACE
= nut
• half an em
≈ 0020  space
- 2003  EM SPACE
= mutton
• nominally, a space equal to the type size in points
• may scale by the condensation factor of a font
≈ 0020  space
- 2004  THREE-PER-EM SPACE
= thick space
≈ 0020  space
- 2005  FOUR-PER-EM SPACE
= mid space
≈ 0020  space
- 2006  SIX-PER-EM SPACE
• in computer typography sometimes equated to thin space
≈ 0020  space
- 2007  FIGURE SPACE
• space equal to tabular width of a font
• this is equivalent to the digit width of fonts with fixed-width digits
≈ <noBreak> 0020  space
- 2008  PUNCTUATION SPACE
• space equal to narrow punctuation of a font
≈ 0020  space
- 2009  THIN SPACE
• a fifth of an em (or sometimes a sixth)
→ 202F  narrow no-break space
≈ 0020  space
- 200A  HAIR SPACE
• thinner than a thin space
• in traditional typography, the thinnest space available
≈ 0020  space





Format characters

- 200B  ZERO WIDTH SPACE
• commonly abbreviated ZWSP
• this character is intended for invisible word separation and for line break control; it has no width, but its presence between two characters does not prevent increased letter spacing in justification
- 200C  ZERO WIDTH NON-JOINER
• commonly abbreviated ZWNJ
- 200D  ZERO WIDTH JOINER
• commonly abbreviated ZWJ
- 200E  LEFT-TO-RIGHT MARK
• commonly abbreviated LRM
- 200F  RIGHT-TO-LEFT MARK
• commonly abbreviated RLM
→ 061C  arabic letter mark

Dashes

- 2100 - HYPHEN
→ 002D - hyphen-minus
→ 00AD  soft hyphen
- 2111  NON-BREAKING HYPHEN
→ 002D - hyphen-minus
→ 00AD  soft hyphen
≈ <noBreak> 2010 -
- 2112 — FIGURE DASH
- 2113 — EN DASH
- 2114 — EM DASH
• may be used in pairs to offset parenthetical text
→ 2E3A  two-em dash
→ 30FC — katakana-hiragana prolonged sound mark
- 2115 — HORIZONTAL BAR
= quotation dash
• long dash introducing quoted text

General punctuation

- 2116 || DOUBLE VERTICAL LINE
• used in pairs to indicate norm of a matrix
→ 20E6  combining double vertical stroke overlay
→ 2225 || parallel to
→ 23F8 || double vertical bar
- 2117 = DOUBLE LOW LINE
• this is a spacing character
→ 005F _ low line
→ 0333  combining double low line
≈ 0020  0333 

Quotation marks and apostrophe

Use of quotation marks differs by language. The character names cannot reflect actual usage for all languages.

- 2118 ‘ LEFT SINGLE QUOTATION MARK
= single turned comma quotation mark
• this is the preferred character (as opposed to 201B ‘)
→ 0027 ' apostrophe
→ 02BB ‘ modifier letter turned comma
→ 275B ‘ heavy single turned comma quotation mark ornament
- 2119 ’ RIGHT SINGLE QUOTATION MARK
= single comma quotation mark
• this is the preferred character to use for apostrophe
→ 0027 ' apostrophe
→ 02BC ’ modifier letter apostrophe
→ 275C ‘ heavy single comma quotation mark ornament
- 211A , SINGLE LOW-9 QUOTATION MARK
= low single comma quotation mark
• used as opening single quotation mark in some languages
- 211B ˇ SINGLE HIGH-REVERSED-9 QUOTATION MARK
= single reversed comma quotation mark
• has same semantic as 2018 ‘ , but differs in appearance
→ 02BD ˇ modifier letter reversed comma

- 201C “ LEFT DOUBLE QUOTATION MARK
= double turned comma quotation mark
• this is the preferred character (as opposed to 201F “)
→ 0022 " quotation mark
→ 275D “ heavy double turned comma quotation mark ornament
→ 301D ` reversed double prime quotation mark
- 201D ” RIGHT DOUBLE QUOTATION MARK
= double comma quotation mark
→ 0022 " quotation mark
→ 2033 " double prime
→ 275E ” heavy double comma quotation mark ornament
→ 301E ` double prime quotation mark
- 201E „ DOUBLE LOW-9 QUOTATION MARK
= low double comma quotation mark
• used as opening double quotation mark in some languages
→ 2E42 „ double low-reversed-9 quotation mark
→ 301F „ low double prime quotation mark
- 201F “ DOUBLE HIGH-REVERSED-9 QUOTATION MARK
= double reversed comma quotation mark
• has same semantic as 201C “ , but differs in appearance

General punctuation

- 2020 † DAGGER
= obelisk, long cross, oblong cross
→ 2E38 † turned dagger
- 2021 ‡ DOUBLE DAGGER
= diesis, double obelisk
→ 2E4B ‡ triple dagger
- 2022 • BULLET
= black small circle
→ 00B7 · middle dot
→ 2024 . one dot leader
→ 2219 • bullet operator
→ 25D8 ◻ inverse bullet
→ 25E6 ◦ white bullet
- 2023 ▶ TRIANGULAR BULLET
→ 220E ■ end of proof
→ 25B8 ▶ black right-pointing small triangle
- 2024 . ONE DOT LEADER
• also used as an Armenian semicolon (mijaket)
→ 00B7 · middle dot
→ 2022 • bullet
→ 2219 • bullet operator
≈ 002E . full stop
- 2025 .. TWO DOT LEADER
≈ 002E . 002E .
- 2026 ... HORIZONTAL ELLIPSIS
= three dot leader
→ 22EE ∴ vertical ellipsis
→ FE19 ∴ presentation form for vertical horizontal ellipsis
≈ 002E . 002E . 002E .
- 2027 - HYPHENATION POINT
• visible symbol used to indicate correct positions for word breaking, as in dic-tion-ar-ies

Format characters

- 2028 [LSEP] LINE SEPARATOR
• may be used to represent this semantic unambiguously
- 2029 [PSEP] PARAGRAPH SEPARATOR
• may be used to represent this semantic unambiguously
- 202A [LRE] LEFT-TO-RIGHT EMBEDDING
• commonly abbreviated LRE
- 202B [RLE] RIGHT-TO-LEFT EMBEDDING
• commonly abbreviated RLE
- 202C [PDF] POP DIRECTIONAL FORMATTING
• commonly abbreviated PDF
- 202D [LRO] LEFT-TO-RIGHT OVERRIDE
• commonly abbreviated LRO
- 202E [RLO] RIGHT-TO-LEFT OVERRIDE
• commonly abbreviated RLO
- 202F [NBSP] NARROW NO-BREAK SPACE
• commonly abbreviated NNBSP
• a narrow form of a no-break space, typically the width of a thin space or a mid space
→ 00A0 [NBSP] no-break space
→ 2005 [4/MS] four-per-em space
→ 2009 [THSP] thin space
≈ <noBreak> 0020 [SP]

General punctuation

- 2030 ‰ PER MILLE SIGN
= permille, per thousand
• used, for example, in measures of blood alcohol content, salinity, etc.
→ 0025 ‰ percent sign
→ 0609 ‰ arabic-indic per mille sign
- 2031 ‰ PER TEN THOUSAND SIGN
= permyriad
• percent of a percent, rarely used
→ 0025 ‰ percent sign
→ 060A ‰ arabic-indic per ten thousand sign
- 2032 ' PRIME
= minutes, feet
→ 0027 ' apostrophe
→ 00B4 ´ acute accent
→ 02B9 ´ modifier letter prime
- 2033 " DOUBLE PRIME
= seconds, inches
→ 0022 " quotation mark
→ 02BA " modifier letter double prime
→ 201D ” right double quotation mark
→ 3003 " ditto mark
→ 301E ` double prime quotation mark
≈ 2032 ' 2032 '
- 2034 ''' TRIPLE PRIME
= lines (old measure, 1/12 of an inch)
≈ 2032 ' 2032 ' 2032 '
- 2035 ` REVERSED PRIME
→ 0060 ` grave accent
- 2036 `` REVERSED DOUBLE PRIME
→ 301D `` reversed double prime quotation mark
≈ 2035 ` 2035 `
- 2037 '''' REVERSED TRIPLE PRIME
≈ 2035 ` 2035 ` 2035 `

- 2038 [^] CARET
 → 2303 [^] up arrowhead
 → A788 _^ modifier letter low circumflex accent

Quotation marks

- 2039 [<] SINGLE LEFT-POINTING ANGLE QUOTATION MARK
 = left pointing single guillemet
 • usually opening, sometimes closing
 → 003C < less-than sign
 → 2329 [<] left-pointing angle bracket
 → 3008 [<] left angle bracket
- 203A [>] SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
 = right pointing single guillemet
 • usually closing, sometimes opening
 → 003E > greater-than sign
 → 232A [>] right-pointing angle bracket
 → 3009 [>] right angle bracket

General punctuation

- 203B [×] REFERENCE MARK
 = Japanese kome
 = Urdu paragraph separator
 → 0FBF [×] tibetan ku ru kha bzhi mig can
 → 200AD [×] cjk unified ideograph-200AD

Double punctuation for vertical text

- 203C ^{!!} DOUBLE EXCLAMATION MARK
 → 0021 ! exclamation mark
 ≈ 0021 ! 0021 !

General punctuation

- 203D [?] INTERROBANG
 → 0021 ! exclamation mark
 → 003F ? question mark
 → 2E18 [?] inverted interrobang
 → 1F679 [?] heavy interrobang ornament
- 203E [—] OVERLINE
 = spacing overscore
 ≈ 0020 ^[sp] 0305 ^o
- 203F [~] UNDERTIE
 = Greek enotikon
 → 2323 ~ smile
- 2040 [~] CHARACTER TIE
 = z notation sequence concatenation
 → 2322 ~ frown
- 2041 [^] CARET INSERTION POINT
 • proofreader's mark: insert here
 → 22CC [^] right semidirect product
- 2042 ^{*} ASTERISM
- 2043 ⁻ HYPHEN BULLET
 → 002D - hyphen-minus
- 2044 [/] FRACTION SLASH
 = solidus (in typography)
 • for composing arbitrary fractions
 → 002F / solidus
 → 2215 / division slash

Brackets

- 2045 [[] LEFT SQUARE BRACKET WITH QUILL
 → 2E20 [|] left vertical bar with quill
- 2046 []] RIGHT SQUARE BRACKET WITH QUILL

Double punctuation for vertical text

- 2047 ^{??} DOUBLE QUESTION MARK
 ≈ 003F ? 003F ?

- 2048 ^{?!} QUESTION EXCLAMATION MARK
 ≈ 003F ? 0021 !
- 2049 ^{!?} EXCLAMATION QUESTION MARK
 ≈ 0021 ! 003F ?

General punctuation

- 204A [†] TIRONIAN SIGN ET
 • Irish Gaelic, Old English, ...
 → 0026 & ampersand
 → 1F670 ^{et} script ligature et ornament
- 204B [¶] REVERSED PILCROW SIGN
 → 00B6 [¶] pilcrow sign
 → 2E4D [¶] paragraphus mark
- 204C [◄] BLACK LEFTWARDS BULLET
- 204D [►] BLACK RIGHTWARDS BULLET
- 204E ^{*} LOW ASTERISK
 → 002A * asterisk
 → 0359 ^o combining asterisk below
- 204F [;] REVERSED SEMICOLON
 • also used in Sindhi
 → 003B ; semicolon
 → 061B [;] arabic semicolon
- 2050 [⌋] CLOSE UP
 • editing mark
 → AB5B [×] modifier breve with inverted breve
- 2051 ^{**} TWO ASTERISKS ALIGNED VERTICALLY
- 2052 [∕] COMMERCIAL MINUS SIGN
 = abzüglich (German), med avdrag av (Swedish), piska (Swedish, "whip")
 • a common glyph variant and fallback representation looks like ./.
 • may also be used as a dingbat to indicate correctness
 • used in Finno-Ugric Phonetic Alphabet to indicate a related borrowed form with different sound
 → 0025 % percent sign
 → 066A [∕] arabic percent sign
 → 00F7 ÷ division sign
- 2053 [~] SWUNG DASH
 → 007E ~ tilde
- 2054 [~] INVERTED UNDERTIE
- 2055 ^{*} FLOWER PUNCTUATION MARK
 = phul, puspika
 • used as a punctuation mark with Syloti Nagri, Bengali and other Indic scripts
 → 274B ^{*} heavy eight teardrop-spoked propeller asterisk

Archaic punctuation

- 2056 ^{::} THREE DOT PUNCTUATION
 → 10FB ^{::} georgian paragraph separator

General punctuation

- 2057 ^{'''} QUADRUPLE PRIME
 ≈ 2032 ' 2032 ' 2032 ' 2032 '



Archaic punctuation

See also historic punctuation with multiple dots in the range 2E2A-2E2D.



- 2058 ^{:::} FOUR DOT PUNCTUATION
- 2059 ^{:::} FIVE DOT PUNCTUATION
 = Greek pentonkion
 = quincunx
 → 2684 [⊠] die face-5

- 205A ∷ TWO DOT PUNCTUATION
- historically used to indicate the end of a sentence or change of speaker
 - extends from baseline to cap height
 - FE30 ∷ presentation form for vertical two dot leader
 - 1015B ∷ greek acrophonic epidaurean two
- 205B ∷ FOUR DOT MARK
- used by scribes in the margin as highlighter mark
 - this is centered on the line, but extends beyond top and bottom of the line
- 205C ∷ DOTTED CROSS
- used by scribes in the margin as highlighter mark
- 205D ∷ TRICOLON
- = Epidaurean acrophonic symbol three
 - 22EE ∷ vertical ellipsis
 - 2AF6 ∷ triple colon operator
 - FE19 ∷ presentation form for vertical horizontal ellipsis
- 205E ∷ VERTICAL FOUR DOTS
- used in dictionaries to indicate legal but undesirable word break
 - glyph extends the whole height of the line
 - 2E3D ∷ vertical six dots





Space

- 205F  MEDIUM MATHEMATICAL SPACE
- abbreviated MMSP
 - four-eighteenths of an em
 - ≈ 0020  space





Format character

- 2060  WORD JOINER
- commonly abbreviated WJ
 - a zero width non-breaking space (only)
 - intended for disambiguation of functions for byte order mark
 - FEFF  zero width no-break space

Invisible operators




- 2061  FUNCTION APPLICATION
- contiguity operator indicating application of a function
- 2062  INVISIBLE TIMES
- contiguity operator indicating multiplication
- 2063  INVISIBLE SEPARATOR
- = invisible comma
 - contiguity operator indicating that adjacent mathematical symbols form a list, e.g. when no visible comma is used between multiple indices
- 2064  INVISIBLE PLUS
- contiguity operator indicating addition




Format characters

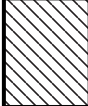





- 2066  LEFT-TO-RIGHT ISOLATE
- 2067  RIGHT-TO-LEFT ISOLATE
- 2068  FIRST STRONG ISOLATE
- 2069  POP DIRECTIONAL ISOLATE

Deprecated

Use of these characters is strongly discouraged.

- 206A  INHIBIT SYMMETRIC SWAPPING
- 206B  ACTIVATE SYMMETRIC SWAPPING
- 206C  INHIBIT ARABIC FORM SHAPING

- 206D  ACTIVATE ARABIC FORM SHAPING
- 206E  NATIONAL DIGIT SHAPES
- 206F  NOMINAL DIGIT SHAPES

	207	208	209
0	0 2070	0 2080	a 2090
1	i 2071	1 2081	e 2091
2		2 2082	o 2092
3		3 2083	x 2093
4	4 2074	4 2084	ə 2094
5	5 2075	5 2085	h 2095
6	6 2076	6 2086	k 2096
7	7 2077	7 2087	l 2097
8	8 2078	8 2088	m 2098
9	9 2079	9 2089	n 2099
A	+ 207A	+ 208A	p 209A
B	- 207B	- 208B	s 209B
C	= 207C	= 208C	t 209C
D	(207D	(208D	
E) 207E) 208E	
F	n 207F		

Superscripts

See also superscript Latin letters in the Spacing Modifier Letters block starting at 02B0.

2070	⁰	SUPERSCRIP T ZERO ≈ <super> 0030 0
2071	ⁱ	SUPERSCRIP T LATIN SMALL LETTER I • functions as a modifier letter ≈ <super> 0069 i
2072	☐	<reserved> → 00B2 ² superscript two
2073	☐	<reserved> → 00B3 ³ superscript three
2074	⁴	SUPERSCRIP T FOUR ≈ <super> 0034 4
2075	⁵	SUPERSCRIP T FIVE ≈ <super> 0035 5
2076	⁶	SUPERSCRIP T SIX ≈ <super> 0036 6
2077	⁷	SUPERSCRIP T SEVEN ≈ <super> 0037 7
2078	⁸	SUPERSCRIP T EIGHT ≈ <super> 0038 8
2079	⁹	SUPERSCRIP T NINE ≈ <super> 0039 9
207A	⁺	SUPERSCRIP T PLUS SIGN ≈ <super> 002B +
207B	⁻	SUPERSCRIP T MINUS ≈ <super> 2212 -
207C	⁼	SUPERSCRIP T EQUALS SIGN ≈ <super> 003D =
207D	⁽	SUPERSCRIP T LEFT PARENTHESIS ≈ <super> 0028 (
207E	⁾	SUPERSCRIP T RIGHT PARENTHESIS ≈ <super> 0029)
207F	^ñ	SUPERSCRIP T LATIN SMALL LETTER N • functions as a modifier letter ≈ <super> 006E ñ

Subscripts

2080	₀	SUBSCRIP T ZERO ≈ <sub> 0030 0
2081	₁	SUBSCRIP T ONE ≈ <sub> 0031 1
2082	₂	SUBSCRIP T TWO ≈ <sub> 0032 2
2083	₃	SUBSCRIP T THREE ≈ <sub> 0033 3
2084	₄	SUBSCRIP T FOUR ≈ <sub> 0034 4
2085	₅	SUBSCRIP T FIVE ≈ <sub> 0035 5
2086	₆	SUBSCRIP T SIX ≈ <sub> 0036 6
2087	₇	SUBSCRIP T SEVEN ≈ <sub> 0037 7
2088	₈	SUBSCRIP T EIGHT ≈ <sub> 0038 8
2089	₉	SUBSCRIP T NINE ≈ <sub> 0039 9
208A	₊	SUBSCRIP T PLUS SIGN ≈ <sub> 002B +
208B	₋	SUBSCRIP T MINUS ≈ <sub> 2212 -

208C	₌	SUBSCRIP T EQUALS SIGN ≈ <sub> 003D =
208D	₍	SUBSCRIP T LEFT PARENTHESIS ≈ <sub> 0028 (
208E	₎	SUBSCRIP T RIGHT PARENTHESIS ≈ <sub> 0029)
208F	☐	<reserved>
2090	_a	LATIN SUBSCRIP T SMALL LETTER A ≈ <sub> 0061 a
2091	_e	LATIN SUBSCRIP T SMALL LETTER E ≈ <sub> 0065 e
2092	_o	LATIN SUBSCRIP T SMALL LETTER O ≈ <sub> 006F o
2093	_x	LATIN SUBSCRIP T SMALL LETTER X ≈ <sub> 0078 x
2094	_ə	LATIN SUBSCRIP T SMALL LETTER SCHWA ≈ <sub> 0259 ə

Subscripts for UPA

2095	_h	LATIN SUBSCRIP T SMALL LETTER H ≈ <sub> 0068 h
2096	_k	LATIN SUBSCRIP T SMALL LETTER K ≈ <sub> 006B k
2097	_l	LATIN SUBSCRIP T SMALL LETTER L ≈ <sub> 006C l
2098	_m	LATIN SUBSCRIP T SMALL LETTER M ≈ <sub> 006D m
2099	_n	LATIN SUBSCRIP T SMALL LETTER N ≈ <sub> 006E n
209A	_p	LATIN SUBSCRIP T SMALL LETTER P ≈ <sub> 0070 p
209B	_s	LATIN SUBSCRIP T SMALL LETTER S ≈ <sub> 0073 s
209C	_t	LATIN SUBSCRIP T SMALL LETTER T ≈ <sub> 0074 t



































	20A	20B	20C
0	₴ 20A0	₴ 20B0	
1	₴ 20A1	₴ 20B1	
2	₴ 20A2	₴ 20B2	
3	₴ 20A3	₴ 20B3	
4	₴ 20A4	₴ 20B4	
5	₴ 20A5	₴ 20B5	
6	₴ 20A6	₴ 20B6	
7	₴ 20A7	₴ 20B7	
8	₴ 20A8	₴ 20B8	
9	₴ 20A9	₴ 20B9	
A	₴ 20AA	₴ 20BA	
B	₴ 20AB	₴ 20BB	
C	₴ 20AC	₴ 20BC	
D	₴ 20AD	₴ 20BD	
E	₴ 20AE	₴ 20BE	
F	₴ 20AF	₴ 20BF	

Currency symbols

A number of currency symbols are found in other blocks.
Fullwidth versions of some currency symbols are found in the
Halfwidth and Fullwidth Forms block.

→ 0024 \$	dollar sign	20AC €	EURO SIGN	• currency sign for the European Monetary Union
→ 00A2 ¢	cent sign			• euro, not ecu
→ 00A3 £	pound sign			→ 20A0 ₣ euro-currency sign
→ 00A4 Ɀ	currency sign	20AD ₭	KIP SIGN	• Laos
→ 00A5 ¥	yen sign	20AE ₮	TUGRIK SIGN	• Mongolia
→ 0192 ƒ	latin small letter f with hook			• also transliterated as tugrug, tugric, tugrog, togrog, tögrög
→ 058F ֏	armenian dram sign	20AF ₭	DRACHMA SIGN	• Greece
→ 060B ۰	afghani sign	20B0 ₰	GERMAN PENNY SIGN	
→ 09F2 ৳	bengali rupee mark	20B1 ₱	PESO SIGN	= Filipino peso sign
→ 09F3 ৳	bengali rupee sign			• Philippines
→ 0AF1 ₹	gujarati rupee sign			• extant and discontinued Latin-American peso currencies (Mexican, Chilean, Colombian, etc.) use the dollar sign
→ 0BF9 ₮	tamil rupee sign			→ 0024 \$ dollar sign
→ 0E3F ฿	thai currency symbol baht			→ 20A7 ₱ peseta sign
→ 17DB ៛	khmer currency symbol riel	20B2 ₲	GUARANI SIGN	• Paraguay
→ 2133 ℳ	script capital m			• Often represented by G. or Gs.
→ 5143 元	CJK unified ideograph-5143	20B3 ₳	AUSTRAL SIGN	• former Argentinian currency
→ 5186 円	CJK unified ideograph-5186	20B4 ₴	HRVYNIA SIGN	• Ukraine
→ 5706 圓	CJK unified ideograph-5706	20B5 ɔ	CEDI SIGN	• Ghana
→ 5713 圓	CJK unified ideograph-5713			• glyph may look like 'C' or like C with a short vertical stroke through the upper arm
→ FDFC ۰	rial sign			→ 00A2 ¢ cent sign
→ 1E2FF Ɇ	wancho ngun sign			→ 023B Ɔ latin capital letter c with stroke
20A0 ₣	EURO-CURRENCY SIGN	20B6 ₣	LIVRE TOURNOIS SIGN	• used in France from 13th-18th centuries
	• intended for ECU, but not widely used	20B7 \$	SPESMILO SIGN	• historical international currency associated with Esperanto
	• historical character; this is NOT the euro!			
	→ 20AC € euro sign	20B8 ₸	TENGE SIGN	• Kazakhstan
20A1 ₡	COLON SIGN			→ 2351 ̄ apl functional symbol up tack overbar
	• Costa Rica, El Salvador			→ 2564 ̄ box drawings down single and horizontal double
20A2 ₧	CRUZEIRO SIGN			→ 3012 ̄ postal mark
	• Brazil	20B9 ₹	INDIAN RUPEE SIGN	• official rupee currency sign for India
20A3 ₣	FRENCH FRANC SIGN			• contrasts with script-specific rupee signs and abbreviations
	• France			→ 0930 ₹ devanagari letter ra
20A4 £	LIRA SIGN	20BA ₺	TURKISH LIRA SIGN	• official lira currency sign for Turkey
	• intended for lira, but not widely used			
	• preferred character for lira is 00A3 £	20BB ₳	NORDIC MARK SIGN	• early representation of the Mark currency used in Denmark and Norway
	→ 00A3 £ pound sign			→ 2133 ℳ script capital m
	→ 20BA ₺ turkish lira sign	20BC ₼	MANAT SIGN	• Azerbaijan
20A5 ¢	MILL SIGN			
	• USA (1/10 cent)	20BD ₰	RUBLE SIGN	• Russia
20A6 ₦	NAIRA SIGN	20BE ₾	LARI SIGN	• Georgia
	• Nigeria			
20A7 ₧	PESETA SIGN			
	• Spain			
	→ 20B1 ₱ peso sign			
20A8 ₨	RUPEE SIGN			
	• India, unofficial legacy practice			
	→ 20B9 ₹ indian rupee sign			
	≈ 0052 ₨ 0073 ₨			
20A9 ₩	WON SIGN			
	• Korea			
	• glyph may have one or two crossbars, but the most common form in Korea has only one			
20AA ₪	NEW SHEQEL SIGN			
	• Israel			
20AB ₫	DONG SIGN			
	• Vietnam			

20BF ₿ BITCOIN SIGN
• a cryptocurrency

	20D	20E	20F
0	 20D0	 20E0	 20F0
1	 20D1	 20E1	
2	 20D2	 20E2	
3	 20D3	 20E3	
4	 20D4	 20E4	
5	 20D5	 20E5	
6	 20D6	 20E6	
7	 20D7	 20E7	
8	 20D8	 20E8	
9	 20D9	 20E9	
A	 20DA	 20EA	
B	 20DB	 20EB	
C	 20DC	 20EC	
D	 20DD	 20ED	
E	 20DE	 20EE	
F	 20DF	 20EF	

Combining diacritical marks for symbols

20D0	↵	COMBINING LEFT HARPOON ABOVE
20D1	↶	COMBINING RIGHT HARPOON ABOVE
		• vector
20D2	‡	COMBINING LONG VERTICAL LINE OVERLAY
		• negation
20D3	‡	COMBINING SHORT VERTICAL LINE OVERLAY
		• occasional variant for negation
20D4	↻	COMBINING ANTICLOCKWISE ARROW ABOVE
20D5	↺	COMBINING CLOCKWISE ARROW ABOVE
		• rotation
20D6	↵	COMBINING LEFT ARROW ABOVE
20D7	↶	COMBINING RIGHT ARROW ABOVE
		• vector
20D8	⊙	COMBINING RING OVERLAY
20D9	⊚	COMBINING CLOCKWISE RING OVERLAY
20DA	⊛	COMBINING ANTICLOCKWISE RING OVERLAY
20DB	⋮	COMBINING THREE DOTS ABOVE
		= third derivative
20DC	⋰	COMBINING FOUR DOTS ABOVE
		= fourth derivative

Enclosing diacritics

20DD	⊙	COMBINING ENCLOSING CIRCLE
		= JIS composition circle
		= Cyrillic combining ten thousands sign
		→ 25CB ○ white circle
		→ 25EF ○ large circle
		→ 3007 ○ ideographic number zero
20DE	⊠	COMBINING ENCLOSING SQUARE
		→ 25A1 □ white square
20DF	⊠	COMBINING ENCLOSING DIAMOND
		→ 25C7 ◇ white diamond
20E0	⊘	COMBINING ENCLOSING CIRCLE BACKSLASH
		• prohibition
		→ 1F6C7 ⊘ prohibited sign

Additional diacritical mark for symbols

20E1	↷	COMBINING LEFT RIGHT ARROW ABOVE
		• tensor

Additional enclosing diacritics

20E2	⊞	COMBINING ENCLOSING SCREEN
		→ 239A ⊞ clear screen symbol
		→ 1F5B5 ⊞ screen
20E3	⊞	COMBINING ENCLOSING KEYCAP
20E4	⊡	COMBINING ENCLOSING UPWARD POINTING TRIANGLE
		→ 25B3 △ white up-pointing triangle

Additional diacritical marks for symbols

20E5	↵	COMBINING REVERSE SOLIDUS OVERLAY
		→ 005C \ reverse solidus
20E6	‡	COMBINING DOUBLE VERTICAL STROKE OVERLAY
		= z notation finite function diacritic
		→ 2016 double vertical line
20E7	↷	COMBINING ANNUITY SYMBOL
		= actuarial bend
		→ 2309] right ceiling
20E8	⋰	COMBINING TRIPLE UNDERDOT
20E9	⋰	COMBINING WIDE BRIDGE ABOVE
		= contraction operator
		• extends the full width of the base character
		→ 0346 ⋰ combining bridge above

20EA	↵	COMBINING LEFTWARDS ARROW OVERLAY
		→ 2190 ← leftwards arrow
20EB	//	COMBINING LONG DOUBLE SOLIDUS OVERLAY
		= long double slash overlay
20EC	↵	COMBINING RIGHTWARDS HARPOON WITH BARB DOWNWARDS
20ED	↶	COMBINING LEFTWARDS HARPOON WITH BARB DOWNWARDS
20EE	↵	COMBINING LEFT ARROW BELOW
20EF	↶	COMBINING RIGHT ARROW BELOW
20F0	⋄	COMBINING ASTERISK ABOVE

	210	211	212	213	214
0	<i>a/c</i> 2100	<i>Œ</i> 2110	SM 2120	<i>ℰ</i> 2130	Σ 2140
1	<i>a/s</i> 2101	<i>Ɔ</i> 2111	TEL 2121	<i>ƒ</i> 2131	⊖ 2141
2	Ⓒ 2102	<i>ℒ</i> 2112	TM 2122	Ⓕ 2132	⌈ 2142
3	°C 2103	<i>ℓ</i> 2113	<i>℥</i> 2123	<i>ℳ</i> 2133	⌋ 2143
4	¢ 2104	⌘ 2114	Z 2124	<i>o</i> 2134	∧ 2144
5	‰ 2105	N 2115	Ʒ 2125	ℵ 2135	D 2145
6	‰ 2106	No 2116	Ω 2126	⌈ 2136	<i>d</i> 2146
7	ℰ 2107	Ⓟ 2117	⊔ 2127	λ 2137	e 2147
8	Ɔ 2108	⌘ 2118	3 2128	⌈ 2138	<i>i</i> 2148
9	°F 2109	P 2119	ı 2129	i 2139	<i>j</i> 2149
A	<i>g</i> 210A	Q 211A	K 212A	⊖ 213A	Ⓔ 214A
B	<i>ℋ</i> 210B	<i>℞</i> 211B	Å 212B	FAX 213B	⌘ 214B
C	<i>Œ</i> 210C	<i>℞</i> 211C	<i>B</i> 212C	π 213C	Ⓕ 214C
D	H 210D	R 211D	℄ 212D	Ÿ 213D	A/s 214D
E	<i>h</i> 210E	<i>℞</i> 211E	e 212E	⌈ 213E	Ⓕ 214E
F	<i>ħ</i> 210F	<i>℞</i> 211F	<i>e</i> 212F	⌈ 213F	<i>ℓℓ</i> 214F

Letterlike symbols

Some of the letterlike symbols are intended to complete the set of mathematical alphanumeric symbols starting at 1D400.

- 2100 $\%$ **ACCOUNT OF**
 ≈ 0061 a 002F / 0063 c
- 2101 $\%$ **ADDRESSED TO THE SUBJECT**
 → 214D $\%$ aktieselskab
 ≈ 0061 a 002F / 0073 s
- 2102 **C** **DOUBLE-STRUCK CAPITAL C**
 = the set of complex numbers
 ≈ 0043 **C** latin capital letter c
- 2103 $^{\circ}$ **DEGREE CELSIUS**
 = degrees Centigrade
 ≈ 00B0 $^{\circ}$ 0043 **C**
- 2104 **€** **CENTRE LINE SYMBOL**
 = clone
- 2105 $\%$ **CARE OF**
 ≈ 0063 c 002F / 006F o
- 2106 $\%$ **CADA UNA**
 • Spanish for "each one"
 ≈ 0063 c 002F / 0075 u
- 2107 ϵ **EULER CONSTANT**
 → 0045 **E** latin capital letter e
 ≈ 0190 ϵ latin capital letter open e
- 2108 \mathcal{D} **SCRUPLE**
- 2109 $^{\circ}$ **DEGREE FAHRENHEIT**
 ≈ 00B0 $^{\circ}$ 0046 **F**
- 210A g **SCRIPT SMALL G**
 = real number symbol
 ≈ 0067 g latin small letter g
- 210B \mathcal{H} **SCRIPT CAPITAL H**
 = Hamiltonian operator
 ≈ 0048 **H** latin capital letter h
- 210C \mathfrak{H} **BLACK-LETTER CAPITAL H**
 = Hilbert space
 ≈ 0048 **H** latin capital letter h
- 210D \mathbb{H} **DOUBLE-STRUCK CAPITAL H**
 ≈ 0048 **H** latin capital letter h
- 210E h **PLANCK CONSTANT**
 = height, specific enthalpy, ...
 • simply a mathematical italic h; this character's name results from legacy usage
 ≈ 0068 h latin small letter h
- 210F \hbar **PLANCK CONSTANT OVER TWO PI**
 = reduced Planck constant, Dirac constant
 → 045B \hbar cyrillic small letter tshe
 ≈ 0127 \hbar latin small letter h with stroke
- 2110 \mathcal{I} **SCRIPT CAPITAL I**
 ≈ 0049 **I** latin capital letter i
- 2111 \mathfrak{I} **BLACK-LETTER CAPITAL I**
 = imaginary part
 ≈ 0049 **I** latin capital letter i
- 2112 \mathcal{L} **SCRIPT CAPITAL L**
 = Laplace transform
 ≈ 004C **L** latin capital letter l
- 2113 ℓ **SCRIPT SMALL L**
 = mathematical symbol 'ell'
 = liter (traditional symbol)
 • despite its character name, this symbol is derived from a special italicized version of the small letter l
 • the SI recommended symbol for liter is 006C **l** or 004C **L**
 → 1D4C1 ℓ mathematical script small l
 ≈ 006C **l** latin small letter l
- 2114 \pounds **L B BAR SYMBOL**
 = pounds
 → 0023 $\#$ number sign
- 2115 **N** **DOUBLE-STRUCK CAPITAL N**
 = natural number
 • a glyph variant with doubled vertical strokes exists
 ≈ 004E **N** latin capital letter n
- 2116 **№** **NUMERO SIGN**
 → 0023 $\#$ number sign
 → 00BA $^{\circ}$ masculine ordinal indicator
 ≈ 004E **N** 006F o
- 2117 © **SOUND RECORDING COPYRIGHT**
 = published
 = phonorecord sign
 → 00A9 © copyright sign
 → 24C5 © circled latin capital letter p
- 2118 \wp **SCRIPT CAPITAL P**
 × **WEIERSTRASS ELLIPTIC FUNCTION**
 • actually this has the form of a lowercase calligraphic p, despite its name
- 2119 **ℙ** **DOUBLE-STRUCK CAPITAL P**
 ≈ 0050 **P** latin capital letter p
- 211A **ℚ** **DOUBLE-STRUCK CAPITAL Q**
 = the set of rational numbers
 ≈ 0051 **Q** latin capital letter q
- 211B \mathcal{R} **SCRIPT CAPITAL R**
 = Riemann Integral
 ≈ 0052 **R** latin capital letter r
- 211C \Re **BLACK-LETTER CAPITAL R**
 = real part
 ≈ 0052 **R** latin capital letter r
- 211D \mathbb{R} **DOUBLE-STRUCK CAPITAL R**
 = the set of real numbers
 ≈ 0052 **R** latin capital letter r
- 211E **℞** **PRESCRIPTION TAKE**
 = recipe
 = cross ratio
- 211F \mathcal{R} **RESPONSE**
- 2120 SM **SERVICE MARK**
 ≈ <sup> 0053 **S** 004D **M**
- 2121 TEL **TELEPHONE SIGN**
 • typical forms for this symbol may use lowercase, small caps or superscripted letter shapes
 → 260E ☎ black telephone
 → 2706 📍 telephone location sign
 → 1F4DE ☎ telephone receiver
 ≈ 0054 **T** 0045 **E** 004C **L**
- 2122 TM **TRADE MARK SIGN**
 → 1F12E ® circled wz
 ≈ <sup> 0054 **T** 004D **M**
- 2123 \mathcal{V} **VERSICLE**

- 2124 \mathbb{Z} **DOUBLE-STRUCK CAPITAL Z**
= the set of integers
 \approx 005A **Z** latin capital letter z
- 2125 \mathfrak{z} **OUNCE SIGN**
→ 0292 \mathfrak{z} latin small letter ezh
→ 1F773 \mathfrak{z} alchemical symbol for half ounce
- 2126 Ω **OHM SIGN**
• SI unit of resistance, named after G. S. Ohm, German physicist
• preferred representation is 03A9 Ω
→ 260A Ω ascending node
 \equiv 03A9 Ω greek capital letter omega
- 2127 ⓪ **INVERTED OHM SIGN**
= mho
• archaic unit of conductance (= the SI unit siemens)
• typographically a turned greek capital letter omega
→ 01B1 ⓪ latin capital letter upsilon
→ 03A9 Ω greek capital letter omega
→ 260B ⓪ descending node
- 2128 \mathbb{Z} **BLACK-LETTER CAPITAL Z**
 \approx 005A **Z** latin capital letter z
- 2129 ι **TURNED GREEK SMALL LETTER IOTA**
• unique element fulfilling a description (logic)
→ 03B9 ι greek small letter iota
- 212A **K** **KELVIN SIGN**
 \equiv 004B **K** latin capital letter k
- 212B Å **ANGSTROM SIGN**
• non SI length unit (=0.1 nm) named after A. J. Ångström, Swedish physicist
• preferred representation is 00C5 Å
 \equiv 00C5 Å latin capital letter a with ring above
- 212C \mathcal{B} **SCRIPT CAPITAL B**
= Bernoulli function
 \approx 0042 **B** latin capital letter b
- 212D \mathcal{C} **BLACK-LETTER CAPITAL C**
 \approx 0043 **C** latin capital letter c
- 212E e **ESTIMATED SYMBOL**
• used in European packaging
→ 0065 e latin small letter e
- 212F e **SCRIPT SMALL E**
= error
= natural exponent
 \approx 0065 e latin small letter e
- 2130 \mathcal{E} **SCRIPT CAPITAL E**
= emf (electromotive force)
 \approx 0045 **E** latin capital letter e
- 2131 \mathcal{F} **SCRIPT CAPITAL F**
= Fourier transform
 \approx 0046 **F** latin capital letter f
- 2132 Ⓜ **TURNED CAPITAL F**
= Claudian digamma inversum
• lowercase is 214E Ⓜ
→ 0046 **F** latin capital letter f
→ 03DC **F** greek letter digamma
- 2133 \mathcal{M} **SCRIPT CAPITAL M**
= M-matrix (physics)
= German Mark currency symbol, before WWII
• when used for the Mark symbol, the range of glyph variation is restricted
→ 20BB Ⓜ nordic mark sign
 \approx 004D **M** latin capital letter m

- 2134 o **SCRIPT SMALL O**
= order, of inferior order to
 \approx 006F o latin small letter o

Hebrew letterlike math symbols*These are left-to-right characters.*

- 2135 \aleph **ALEF SYMBOL**
= first transfinite cardinal (countable)
 \approx 05D0 \aleph hebrew letter alef
- 2136 \beth **BET SYMBOL**
= second transfinite cardinal (the continuum)
 \approx 05D1 \beth hebrew letter bet
- 2137 \aleph **GIMEL SYMBOL**
= third transfinite cardinal (functions of a real variable)
 \approx 05D2 \aleph hebrew letter gimel
- 2138 \daleth **DALET SYMBOL**
= fourth transfinite cardinal
 \approx 05D3 \daleth hebrew letter dalet

Additional letterlike symbols

- 2139 **i** **INFORMATION SOURCE**
• intended for use with 20DD Ⓢ
→ 1F6C8 Ⓢ circled information source
 \approx 0069 **i** latin small letter i
- 213A Ⓠ **ROTATED CAPITAL Q**
• a binding signature mark
- 213B FAX **FACSIMILE SIGN**
• typical forms for this symbol may use lowercase, small caps or superscripted letter shapes
→ 2121 TEL telephone sign
→ 1F4E0 FAX fax machine
 \approx 0046 **F** 0041 **A** 0058 **X**
- 213C π **DOUBLE-STRUCK SMALL PI**
 \approx 03C0 π greek small letter pi
- 213D γ **DOUBLE-STRUCK SMALL GAMMA**
 \approx 03B3 γ greek small letter gamma
- 213E Γ **DOUBLE-STRUCK CAPITAL GAMMA**
 \approx 0393 Γ greek capital letter gamma
- 213F Π **DOUBLE-STRUCK CAPITAL PI**
 \approx 03A0 Π greek capital letter pi

Double-struck large operator

- 2140 Σ **DOUBLE-STRUCK N-ARY SUMMATION**
 \approx 2211 Σ n-ary summation

Additional letterlike symbols

- 2141 Ⓠ **TURNED SANS-SERIF CAPITAL G**
= game
- 2142 Ⓠ **TURNED SANS-SERIF CAPITAL L**
- 2143 Ⓠ **REVERSED SANS-SERIF CAPITAL L**
- 2144 Ⓠ **TURNED SANS-SERIF CAPITAL Y**

Double-struck italic math symbols*These stylized mathematical symbols are used in some documents to distinguish special mathematical usages from ordinary variables.*

- 2145 \mathcal{D} **DOUBLE-STRUCK ITALIC CAPITAL D**
• sometimes used for the differential
 \approx 0044 **D** latin capital letter d
- 2146 \mathcal{d} **DOUBLE-STRUCK ITALIC SMALL D**
• sometimes used for the differential
 \approx 0064 **d** latin small letter d

- 2147 *e* DOUBLE-STRUCK ITALIC SMALL E
 • sometimes used for the natural exponent
 ≈ 0065 **e** latin small letter e
- 2148 *i* DOUBLE-STRUCK ITALIC SMALL I
 • sometimes used for the imaginary unit
 ≈ 0069 **i** latin small letter i
- 2149 *j* DOUBLE-STRUCK ITALIC SMALL J
 • sometimes used for the imaginary unit
 ≈ 006A **j** latin small letter j

Additional letterlike symbols

- 214A ⌘ PROPERTY LINE
- 214B ⌘ TURNED AMPERSAND
 • used in linear logic
 → 0026 **&** ampersand
- 214C ⌘ PER SIGN
 • abbreviates the word ‘per’
- 214D ⌘ AKTIESELSKAB
 → 2101 ⌘ addressed to the subject

Lowercase Claudian letter

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

- 214E ϝ TURNED SMALL F
 • uppercase is 2132 ϝ
 → 03DD **ϝ** greek small letter digamma

Biblical editorial symbol

- 214F ⌘ SYMBOL FOR SAMARITAN SOURCE

	215	216	217	218
0	$\frac{1}{7}$ 2150	I 2160	i 2170	Ⓒ 2180
1	$\frac{1}{9}$ 2151	II 2161	ii 2171	Ⓓ 2181
2	$\frac{1}{10}$ 2152	III 2162	iii 2172	Ⓔ 2182
3	$\frac{1}{3}$ 2153	IV 2163	iv 2173	Ⓕ 2183
4	$\frac{2}{3}$ 2154	V 2164	v 2174	Ⓖ 2184
5	$\frac{1}{5}$ 2155	VI 2165	vi 2175	Ⓖ̇ 2185
6	$\frac{2}{5}$ 2156	VII 2166	vii 2176	Ⓙ 2186
7	$\frac{3}{5}$ 2157	VIII 2167	viii 2177	Ⓚ 2187
8	$\frac{4}{5}$ 2158	IX 2168	ix 2178	Ⓛ 2188
9	$\frac{1}{6}$ 2159	X 2169	x 2179	$\frac{0}{3}$ 2189
A	$\frac{5}{6}$ 215A	XI 216A	xi 217A	Ⓧ 218A
B	$\frac{1}{8}$ 215B	XII 216B	xii 217B	Ⓨ 218B
C	$\frac{3}{8}$ 215C	L 216C	l 217C	
D	$\frac{5}{8}$ 215D	C 216D	c 217D	
E	$\frac{7}{8}$ 215E	D 216E	d 217E	
F	$\frac{1}{}$ 215F	M 216F	m 217F	

Fractions

Other fraction number forms are found in the Latin-1 Supplement block.

- 00BC ¼ vulgar fraction one quarter
 → 00BD ½ vulgar fraction one half
 → 00BE ¾ vulgar fraction three quarters
- 2150 ⅐ VULGAR FRACTION ONE SEVENTH
 ≈ <fraction> 0031 I 2044/ 0037 7
- 2151 ⅑ VULGAR FRACTION ONE NINTH
 ≈ <fraction> 0031 I 2044/ 0039 9
- 2152 ⅒ VULGAR FRACTION ONE TENTH
 ≈ <fraction> 0031 I 2044/ 0031 I 0030 0
- 2153 ⅓ VULGAR FRACTION ONE THIRD
 ≈ <fraction> 0031 I 2044/ 0033 3
- 2154 ⅔ VULGAR FRACTION TWO THIRDS
 ≈ <fraction> 0032 2 2044/ 0033 3
- 2155 ⅕ VULGAR FRACTION ONE FIFTH
 ≈ <fraction> 0031 I 2044/ 0035 5
- 2156 ⅖ VULGAR FRACTION TWO FIFTHS
 ≈ <fraction> 0032 2 2044/ 0035 5
- 2157 ⅜ VULGAR FRACTION THREE FIFTHS
 ≈ <fraction> 0033 3 2044/ 0035 5
- 2158 ⅘ VULGAR FRACTION FOUR FIFTHS
 ≈ <fraction> 0034 4 2044/ 0035 5
- 2159 ⅙ VULGAR FRACTION ONE SIXTH
 ≈ <fraction> 0031 I 2044/ 0036 6
- 215A ⅚ VULGAR FRACTION FIVE SIXTHS
 ≈ <fraction> 0035 5 2044/ 0036 6
- 215B ⅛ VULGAR FRACTION ONE EIGHTH
 ≈ <fraction> 0031 I 2044/ 0038 8
- 215C ⅜ VULGAR FRACTION THREE EIGHTHS
 ≈ <fraction> 0033 3 2044/ 0038 8
- 215D ⅝ VULGAR FRACTION FIVE EIGHTHS
 ≈ <fraction> 0035 5 2044/ 0038 8
- 215E ⅞ VULGAR FRACTION SEVEN EIGHTHS
 ≈ <fraction> 0037 7 2044/ 0038 8
- 215F ⅑ FRACTION NUMERATOR ONE
 ≈ <fraction> 0031 I 2044/

Roman numerals

- 2160 I ROMAN NUMERAL ONE
 ≈ 0049 I latin capital letter i
- 2161 II ROMAN NUMERAL TWO
 ≈ 0049 I 0049 I
- 2162 III ROMAN NUMERAL THREE
 ≈ 0049 I 0049 I 0049 I
- 2163 IV ROMAN NUMERAL FOUR
 ≈ 0049 I 0056 V
- 2164 V ROMAN NUMERAL FIVE
 ≈ 0056 V latin capital letter v
- 2165 VI ROMAN NUMERAL SIX
 ≈ 0056 V 0049 I
- 2166 VII ROMAN NUMERAL SEVEN
 ≈ 0056 V 0049 I 0049 I
- 2167 VIII ROMAN NUMERAL EIGHT
 ≈ 0056 V 0049 I 0049 I 0049 I
- 2168 IX ROMAN NUMERAL NINE
 ≈ 0049 I 0058 X
- 2169 X ROMAN NUMERAL TEN
 ≈ 0058 X latin capital letter x
- 216A XI ROMAN NUMERAL ELEVEN
 ≈ 0058 X 0049 I

- 216B XII ROMAN NUMERAL TWELVE
 ≈ 0058 X 0049 I 0049 I
- 216C L ROMAN NUMERAL FIFTY
 ≈ 004C L latin capital letter l
- 216D C ROMAN NUMERAL ONE HUNDRED
 ≈ 0043 C latin capital letter c
- 216E D ROMAN NUMERAL FIVE HUNDRED
 ≈ 0044 D latin capital letter d
- 216F M ROMAN NUMERAL ONE THOUSAND
 ≈ 004D M latin capital letter m
- 2170 i SMALL ROMAN NUMERAL ONE
 ≈ 0069 i latin small letter i
- 2171 ii SMALL ROMAN NUMERAL TWO
 ≈ 0069 i 0069 i
- 2172 iii SMALL ROMAN NUMERAL THREE
 ≈ 0069 i 0069 i 0069 i
- 2173 iv SMALL ROMAN NUMERAL FOUR
 ≈ 0069 i 0076 v
- 2174 v SMALL ROMAN NUMERAL FIVE
 ≈ 0076 v latin small letter v
- 2175 vi SMALL ROMAN NUMERAL SIX
 ≈ 0076 v 0069 i
- 2176 vii SMALL ROMAN NUMERAL SEVEN
 ≈ 0076 v 0069 i 0069 i
- 2177 viii SMALL ROMAN NUMERAL EIGHT
 ≈ 0076 v 0069 i 0069 i 0069 i
- 2178 ix SMALL ROMAN NUMERAL NINE
 ≈ 0069 i 0078 x
- 2179 x SMALL ROMAN NUMERAL TEN
 ≈ 0078 x latin small letter x
- 217A xi SMALL ROMAN NUMERAL ELEVEN
 ≈ 0078 x 0069 i
- 217B xii SMALL ROMAN NUMERAL TWELVE
 ≈ 0078 x 0069 i 0069 i
- 217C l SMALL ROMAN NUMERAL FIFTY
 ≈ 006C l latin small letter l
- 217D c SMALL ROMAN NUMERAL ONE HUNDRED
 ≈ 0063 c latin small letter c
- 217E d SMALL ROMAN NUMERAL FIVE HUNDRED
 ≈ 0064 d latin small letter d
- 217F m SMALL ROMAN NUMERAL ONE THOUSAND
 ≈ 006D m latin small letter m

Archaic Roman numerals

- 2180 ↀ ROMAN NUMERAL ONE THOUSAND C D
- 2181 ↁ ROMAN NUMERAL FIVE THOUSAND
- 2182 ↂ ROMAN NUMERAL TEN THOUSAND
- 2183 Ↄ ROMAN NUMERAL REVERSED ONE HUNDRED
 = apostrophic C
 = Claudian antisigma
 • used in combination with C and I to form large numbers
 • lowercase is 2184 ↄ
 → 0186 Ↄ latin capital letter open o
 → 03FD Ↄ greek capital reversed lunate sigma symbol

Lowercase Claudian letter

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

- 2184 ↄ LATIN SMALL LETTER REVERSED C
 → 0254 ↄ latin small letter open o
 → 037B ↄ greek small reversed lunate sigma symbol

Archaic Roman numerals

















































































































- 2185 𐌆 ROMAN NUMERAL SIX LATE FORM
→ 03DA 𐌆 greek letter sigma
- 2186 𐌇 ROMAN NUMERAL FIFTY EARLY FORM
→ 16CE 𐌇 runic letter z
→ 2193 𐌇 downwards arrow
- 2187 𐌈 ROMAN NUMERAL FIFTY THOUSAND
- 2188 𐌉 ROMAN NUMERAL ONE HUNDRED THOUSAND

Fraction

- 2189 ⅔ VULGAR FRACTION ZERO THIRDS
• used in baseball scoring, from ARIB STD B24
≈ <fraction> 0030 0 2044/ 0033 3

Turned digits

- 218A 𐍇 TURNED DIGIT TWO
• digit for 10 in some duodecimal systems
- 218B 𐍈 TURNED DIGIT THREE
• digit for 11 in some duodecimal systems
→ 0190 𐍈 latin capital letter open e
→ 2107 𐍈 euler constant
→ A72B 𐍈 latin small letter tresillo

	219	21A	21B	21C	21D	21E	21F
0	 2190	 21A0	 21B0	 21C0	 21D0	 21E0	 21F0
1	 2191	 21A1	 21B1	 21C1	 21D1	 21E1	 21F1
2	 2192	 21A2	 21B2	 21C2	 21D2	 21E2	 21F2
3	 2193	 21A3	 21B3	 21C3	 21D3	 21E3	 21F3
4	 2194	 21A4	 21B4	 21C4	 21D4	 21E4	 21F4
5	 2195	 21A5	 21B5	 21C5	 21D5	 21E5	 21F5
6	 2196	 21A6	 21B6	 21C6	 21D6	 21E6	 21F6
7	 2197	 21A7	 21B7	 21C7	 21D7	 21E7	 21F7
8	 2198	 21A8	 21B8	 21C8	 21D8	 21E8	 21F8
9	 2199	 21A9	 21B9	 21C9	 21D9	 21E9	 21F9
A	 219A	 21AA	 21BA	 21CA	 21DA	 21EA	 21FA
B	 219B	 21AB	 21BB	 21CB	 21DB	 21EB	 21FB
C	 219C	 21AC	 21BC	 21CC	 21DC	 21EC	 21FC
D	 219D	 21AD	 21BD	 21CD	 21DD	 21ED	 21FD
E	 219E	 21AE	 21BE	 21CE	 21DE	 21EE	 21FE
F	 219F	 21AF	 21BF	 21CF	 21DF	 21EF	 21FF

Simple arrows

2190	←	LEFTWARDS ARROW	→ 20EA ⇌ combining leftwards arrow overlay
2191	↑	UPWARDS ARROW	• IPA: egressive airflow
2192	→	RIGHTWARDS ARROW	= z notation total function
2193	↓	DOWNWARDS ARROW	• IPA: ingressive airflow
2194	↔	LEFT RIGHT ARROW	= z notation relation
2195	↕	UP DOWN ARROW	
2196	↖	NORTH WEST ARROW	
2197	↗	NORTH EAST ARROW	
2198	↘	SOUTH EAST ARROW	
2199	↙	SOUTH WEST ARROW	

Arrows with modifications

219A	↵	LEFTWARDS ARROW WITH STROKE	• negation of 2190 ← ≡ 2190 ← 0338 ⚭
219B	↶	RIGHTWARDS ARROW WITH STROKE	• negation of 2192 → ≡ 2192 → 0338 ⚭
219C	↵	LEFTWARDS WAVE ARROW	→ 2B3F ↵ wave arrow pointing directly left
219D	↶	RIGHTWARDS WAVE ARROW	
219E	↔	LEFTWARDS TWO HEADED ARROW	= fast cursor left → 2BEC ↔ leftwards two-headed arrow with triangle arrowheads
219F	↕	UPWARDS TWO HEADED ARROW	= fast cursor up
21A0	↶	RIGHTWARDS TWO HEADED ARROW	= z notation total surjection = fast cursor right
21A1	↕	DOWNWARDS TWO HEADED ARROW	= form feed = fast cursor down
21A2	↵	LEFTWARDS ARROW WITH TAIL	
21A3	↶	RIGHTWARDS ARROW WITH TAIL	= z notation total injection
21A4	↵	LEFTWARDS ARROW FROM BAR	
21A5	↕	UPWARDS ARROW FROM BAR	
21A6	↶	RIGHTWARDS ARROW FROM BAR	= z notation maplet
21A7	↕	DOWNWARDS ARROW FROM BAR	= depth symbol
21A8	↕	UP DOWN ARROW WITH BASE	
21A9	↵	LEFTWARDS ARROW WITH HOOK	
21AA	↶	RIGHTWARDS ARROW WITH HOOK	
21AB	↵	LEFTWARDS ARROW WITH LOOP	
21AC	↶	RIGHTWARDS ARROW WITH LOOP	
21AD	↔	LEFT RIGHT WAVE ARROW	
21AE	↵	LEFT RIGHT ARROW WITH STROKE	• negation of 2194 ↔ ≡ 2194 ↔ 0338 ⚭
21AF	↵	DOWNWARDS ZIGZAG ARROW	= electrolysis → 2B4D ↵ downwards triangle-headed zigzag arrow

Arrows with bent tips

Other arrows with bent tips to complete this set can be found in the *Miscellaneous Symbols and Arrows* block.

21B0	↖	UPWARDS ARROW WITH TIP LEFTWARDS
21B1	↗	UPWARDS ARROW WITH TIP RIGHTWARDS
21B2	↘	DOWNWARDS ARROW WITH TIP LEFTWARDS
21B3	↙	DOWNWARDS ARROW WITH TIP RIGHTWARDS

Keyboard symbols and circle arrows

21B4	↵	RIGHTWARDS ARROW WITH CORNER DOWNWARDS	= line feed
21B5	↶	DOWNWARDS ARROW WITH CORNER LEFTWARDS	• may indicate a carriage return or new line → 23CE ↵ return symbol
21B6	↶	ANTICLOCKWISE TOP SEMICIRCLE ARROW	
21B7	↷	CLOCKWISE TOP SEMICIRCLE ARROW	
21B8	↶	NORTH WEST ARROW TO LONG BAR	= home
21B9	↵	LEFTWARDS ARROW TO BAR OVER RIGHTWARDS ARROW TO BAR	= tab with shift tab → 2B7E ↵ horizontal tab key
21BA	↶	ANTICLOCKWISE OPEN CIRCLE ARROW	
21BB	↷	CLOCKWISE OPEN CIRCLE ARROW	

Harpoons

21BC	↵	LEFTWARDS HARPOON WITH BARB UPWARDS
21BD	↵	LEFTWARDS HARPOON WITH BARB DOWNWARDS
21BE	↖	UPWARDS HARPOON WITH BARB RIGHTWARDS
21BF	↖	UPWARDS HARPOON WITH BARB LEFTWARDS
21C0	↶	RIGHTWARDS HARPOON WITH BARB UPWARDS
21C1	↶	RIGHTWARDS HARPOON WITH BARB DOWNWARDS
21C2	↘	DOWNWARDS HARPOON WITH BARB RIGHTWARDS
21C3	↘	DOWNWARDS HARPOON WITH BARB LEFTWARDS

Paired arrows and harpoons

21C4	↔	RIGHTWARDS ARROW OVER LEFTWARDS ARROW
21C5	↕	UPWARDS ARROW LEFTWARDS OF DOWNWARDS ARROW
21C6	↔	LEFTWARDS ARROW OVER RIGHTWARDS ARROW
21C7	↔	LEFTWARDS PAIRED ARROWS
21C8	↕	UPWARDS PAIRED ARROWS
21C9	↔	RIGHTWARDS PAIRED ARROWS
21CA	↕	DOWNWARDS PAIRED ARROWS
21CB	↔	LEFTWARDS HARPOON OVER RIGHTWARDS HARPOON
21CC	↔	RIGHTWARDS HARPOON OVER LEFTWARDS HARPOON

Double arrows

21CD	↵	LEFTWARDS DOUBLE ARROW WITH STROKE	• negation of 21D0 ← ≡ 21D0 ← 0338 ⚭
21CE	↔	LEFT RIGHT DOUBLE ARROW WITH STROKE	• negation of 21D4 ↔ ≡ 21D4 ↔ 0338 ⚭

21CF ⇨ RIGHTWARDS DOUBLE ARROW WITH STROKE
 • negation of 21D2 ⇨
 ≡ 21D2 ⇨ 0338 ↯

21D0 ⇐ LEFTWARDS DOUBLE ARROW
 21D1 ↑ UPWARDS DOUBLE ARROW
 21D2 ⇒ RIGHTWARDS DOUBLE ARROW
 21D3 ↓ DOWNWARDS DOUBLE ARROW
 21D4 ⇔ LEFT RIGHT DOUBLE ARROW
 21D5 ⇕ UP DOWN DOUBLE ARROW
 21D6 ↙ NORTH WEST DOUBLE ARROW
 21D7 ↘ NORTH EAST DOUBLE ARROW
 21D8 ↘ SOUTH EAST DOUBLE ARROW
 21D9 ↙ SOUTH WEST DOUBLE ARROW

Miscellaneous arrows and keyboard symbols

21DA ⇐ LEFTWARDS TRIPLE ARROW
 21DB ⇒ RIGHTWARDS TRIPLE ARROW
 21DC ⇔ LEFTWARDS SQUIGGLE ARROW
 → 2B33 ⇐ long leftwards squiggle arrow

21DD ⇔ RIGHTWARDS SQUIGGLE ARROW
 21DE † UPWARDS ARROW WITH DOUBLE STROKE
 = page up

21DF ‡ DOWNWARDS ARROW WITH DOUBLE STROKE
 = page down

21E0 ⇐ LEFTWARDS DASHED ARROW
 21E1 ↑ UPWARDS DASHED ARROW
 21E2 ⇒ RIGHTWARDS DASHED ARROW
 21E3 ↓ DOWNWARDS DASHED ARROW
 21E4 ← LEFTWARDS ARROW TO BAR
 = leftward tab

21E5 → RIGHTWARDS ARROW TO BAR
 = rightward tab

White arrows and keyboard symbols

21E6 ⇐ LEFTWARDS WHITE ARROW
 → 2B00 ↗ north east white arrow

21E7 ↑ UPWARDS WHITE ARROW
 = shift
 = level 2 select (ISO 9995-7)

21E8 ⇨ RIGHTWARDS WHITE ARROW
 = group select (ISO 9995-7)

21E9 ↓ DOWNWARDS WHITE ARROW

21EA ⇑ UPWARDS WHITE ARROW FROM BAR
 = caps lock

21EB ⇑ UPWARDS WHITE ARROW ON PEDESTAL
 = level 2 lock

21EC ⇑ UPWARDS WHITE ARROW ON PEDESTAL WITH HORIZONTAL BAR
 = capitals (caps) lock
 → 2BB8 ⇑ upwards white arrow from bar with horizontal bar

21ED ⇑ UPWARDS WHITE ARROW ON PEDESTAL WITH VERTICAL BAR
 = numeric lock

21EE ⇑ UPWARDS WHITE DOUBLE ARROW
 = level 3 select

21EF ⇑ UPWARDS WHITE DOUBLE ARROW ON PEDESTAL
 = level 3 lock

21F0 ⇨ RIGHTWARDS WHITE ARROW FROM WALL
 = group lock

21F1 ↖ NORTH WEST ARROW TO CORNER
 = home

21F2 ↘ SOUTH EAST ARROW TO CORNER
 = end

21F3 ⇕ UP DOWN WHITE ARROW
 = scrolling
 → 2B04 ⇔ left right white arrow

Miscellaneous arrows

21F4 ⇨ RIGHT ARROW WITH SMALL CIRCLE
 → 2B30 ⇐ left arrow with small circle

21F5 ⇕ DOWNWARDS ARROW LEFTWARDS OF UPWARDS ARROW

21F6 ⇨ THREE RIGHTWARDS ARROWS
 → 2B31 ⇐ three leftwards arrows

21F7 ⇐ LEFTWARDS ARROW WITH VERTICAL STROKE
 21F8 ⇨ RIGHTWARDS ARROW WITH VERTICAL STROKE
 = z notation partial function

21F9 ⇔ LEFT RIGHT ARROW WITH VERTICAL STROKE
 = z notation partial relation

21FA ⇐ LEFTWARDS ARROW WITH DOUBLE VERTICAL STROKE

21FB ⇨ RIGHTWARDS ARROW WITH DOUBLE VERTICAL STROKE
 = z notation finite function

21FC ⇔ LEFT RIGHT ARROW WITH DOUBLE VERTICAL STROKE
 = z notation finite relation

21FD ← LEFTWARDS OPEN-HEADED ARROW
 21FE → RIGHTWARDS OPEN-HEADED ARROW
 21FF ⇔ LEFT RIGHT OPEN-HEADED ARROW

	220	221	222	223	224	225	226	227	228	229	22A	22B	22C	22D	22E	22F
0	∇ 2200	\sqcup 2210	\sphericalangle 2220	$\rlap{-}\int$ 2230	ζ 2240	\doteq 2250	\neq 2260	$\not\approx$ 2270	$\not\propto$ 2280	\sqsupset 2290	\boxtimes 22A0	\wp 22B0	\bigwedge 22C0	\in 22D0	$\not\in$ 22E0	\ddots 22F0
1	\complement 2201	\sum 2211	\triangleleft 2221	f 2231	\approx 2241	\doteq 2251	\equiv 2261	$\not\approx$ 2271	$\not\propto$ 2281	\sqsubseteq 2291	\boxdot 22A1	\wp 22B1	\bigvee 22C1	\supset 22D1	$\not\in$ 22E1	\ddots 22F1
2	∂ 2202	$-$ 2212	\triangleleft 2222	f 2232	\approx 2242	\doteq 2252	\neq 2262	$\not\approx$ 2272	\subset 2282	\sqsubseteq 2292	\vdash 22A2	\triangleleft 22B2	\cap 22C2	\supset 22D2	$\not\in$ 22E2	\in 22F2
3	\exists 2203	\mp 2213	$ $ 2223	f 2233	\approx 2243	\doteq 2253	\equiv 2263	$\not\approx$ 2273	\supset 2283	\sqsupset 2293	\vdash 22A3	\triangleleft 22B3	\cup 22C3	\supset 22D3	$\not\in$ 22E3	\in 22F3
4	\nexists 2204	$\dot{+}$ 2214	\dagger 2224	\ddots 2234	$\not\approx$ 2244	\doteq 2254	\leq 2264	$\not\approx$ 2274	$\not\propto$ 2284	\sqsupset 2294	\top 22A4	\triangleleft 22B4	\diamond 22C4	\supset 22D4	\sqsupset 22E4	\in 22F4
5	\emptyset 2205	$/$ 2215	\parallel 2225	\ddots 2235	\approx 2245	\doteq 2255	\geq 2265	$\not\approx$ 2275	$\not\propto$ 2285	\oplus 2295	\perp 22A5	\triangleleft 22B5	\cdot 22C5	$\#$ 22D5	\sqsupset 22E5	\in 22F5
6	\triangle 2206	\setminus 2216	$\#$ 2226	\cdot 2236	$\not\approx$ 2246	H 2256	\leq 2266	\geq 2276	\subset 2286	\ominus 2296	\vdash 22A6	key 22B6	\star 22C6	\triangleleft 22D6	$\not\approx$ 22E6	\in 22F6
7	∇ 2207	$*$ 2217	\wedge 2227	\ddots 2237	$\not\approx$ 2247	\doteq 2257	\geq 2267	\geq 2277	\supset 2287	\otimes 2297	F 22A7	key 22B7	$*$ 22C7	\triangleleft 22D7	$\not\approx$ 22E7	\in 22F7
8	\in 2208	\circ 2218	\vee 2228	$\dot{-}$ 2238	\approx 2248	\equiv 2258	\neq 2268	$\not\approx$ 2278	$\not\propto$ 2288	\ominus 2298	F 22A8	key 22B8	\boxtimes 22C8	\lll 22D8	$\not\approx$ 22E8	\in 22F8
9	\notin 2209	\cdot 2219	\cap 2229	$\dot{-}$ 2239	$\not\approx$ 2249	\equiv 2259	\neq 2269	$\not\approx$ 2279	$\not\propto$ 2289	\odot 2299	F 22A9	$\dot{+}$ 22B9	\boxtimes 22C9	\lll 22D9	$\not\approx$ 22E9	\in 22F9
A	ϵ 220A	$\sqrt{\quad}$ 221A	\cup 222A	\ddots 223A	\approx 224A	\leq 225A	\lll 226A	\lrcorner 227A	C 228A	\odot 229A	F 22AA	T 22BA	\boxtimes 22CA	\lll 22DA	$\not\approx$ 22EA	\in 22FA
B	\ni 220B	$\sqrt[3]{\quad}$ 221B	\int 222B	\approx 223B	\approx 224B	\equiv 225B	\lll 226B	\lrcorner 227B	C 228B	\otimes 229B	F 22AB	\vee 22BB	\lrcorner 22CB	\lll 22DB	$\not\approx$ 22EB	\in 22FB
C	$\not\in$ 220C	$\sqrt[4]{\quad}$ 221C	\iint 222C	\approx 223C	\equiv 224C	\equiv 225C	$\not\approx$ 226C	\lrcorner 227C	\in 228C	\ominus 229C	$\not\approx$ 22AC	\lrcorner 22BC	\lrcorner 22CC	\lll 22DC	$\not\approx$ 22EC	\in 22FC
D	\ni 220D	α 221D	\iiint 222D	\approx 223D	C 224D	def 225D	$\not\approx$ 226D	\lrcorner 227D	C 228D	\ominus 229D	$\not\approx$ 22AD	∇ 22BD	\lrcorner 22CD	\lll 22DD	$\not\approx$ 22ED	\in 22FD
E	\blacksquare 220E	∞ 221E	f 222E	\approx 223E	C 224E	\equiv 225E	$\not\approx$ 226E	$\not\approx$ 227E	\in 228E	\boxplus 229E	$\not\approx$ 22AE	P 22BE	\vee 22CE	\lrcorner 22DE	\ddots 22EE	\in 22FE
F	\prod 220F	\llcorner 221F	$\rlap{-}\int$ 222F	\approx 223F	C 224F	\doteq 225F	$\not\approx$ 226F	$\not\approx$ 227F	\sqsupset 228F	\boxplus 229F	$\not\approx$ 22AF	\triangleleft 22BF	\lrcorner 22CF	\lrcorner 22DF	\ddots 22EF	\in 22FF

Miscellaneous mathematical symbols

- 2200 \forall FOR ALL
= universal quantifier
- 2201 \complement COMPLEMENT
→ 0297 \complement latin letter stretched c
- 2202 ∂ PARTIAL DIFFERENTIAL
- 2203 \exists THERE EXISTS
= existential quantifier
- 2204 \nexists THERE DOES NOT EXIST
≡ 2203 \exists 0338 $\not\exists$
- 2205 \emptyset EMPTY SET
= null set
• used in linguistics to indicate a null morpheme or phonological “zero”
→ 00D8 \emptyset latin capital letter o with stroke
→ 2300 \emptyset diameter sign
~ 2205 FE00 \emptyset zero with long diagonal stroke overlay form
- 2206 Δ INCREMENT
= Laplace operator
= forward difference
= symmetric difference (in set theory)
• other symbols may also be used for symmetric difference
→ 0394 Δ greek capital letter delta
→ 25B3 Δ white up-pointing triangle
- 2207 ∇ NABLA
= backward difference
= gradient, del
• used for Laplacian operator (written with superscript 2)
→ 25BD ∇ white down-pointing triangle

Set membership

- 2208 \in ELEMENT OF
- 2209 \notin NOT AN ELEMENT OF
≡ 2208 \in 0338 $\not\in$
- 220A ϵ SMALL ELEMENT OF
• originates in math pi fonts; not the straight epsilon
→ 03F5 ϵ greek lunate epsilon symbol
- 220B \ni CONTAINS AS MEMBER
= such that
- 220C $\not\ni$ DOES NOT CONTAIN AS MEMBER
≡ 220B \ni 0338 $\not\ni$
- 220D \ni SMALL CONTAINS AS MEMBER
→ 03F6 \ni greek reversed lunate epsilon symbol

Miscellaneous mathematical symbol

- 220E \blacksquare END OF PROOF
= q.e.d.
→ 2023 \blacktriangleright triangular bullet
→ 25AE \blacksquare black vertical rectangle

N-ary operators

- 220F \prod N-ARY PRODUCT
= product sign
→ 03A0 \prod greek capital letter pi
- 2210 \coprod N-ARY COPRODUCT
= coproduct sign
- 2211 \sum N-ARY SUMMATION
= summation sign
→ 03A3 \sum greek capital letter sigma
→ 2140 $\sum\limits$ double-struck n-ary summation

Operators

- 2212 $-$ MINUS SIGN
→ 002D $-$ hyphen-minus
→ 2796 — heavy minus sign
- 2213 \mp MINUS-OR-PLUS SIGN
→ 00B1 \pm plus-minus sign
- 2214 \dagger DOT PLUS
- 2215 $/$ DIVISION SLASH
• generic division operator
→ 002F $/$ solidus
→ 2044 $/$ fraction slash
→ 27CB $/$ mathematical rising diagonal
- 2216 \setminus SET MINUS
→ 005C \setminus reverse solidus
→ 27CD \setminus mathematical falling diagonal
→ 29F5 \setminus reverse solidus operator
- 2217 $*$ ASTERISK OPERATOR
→ 002A $*$ asterisk
- 2218 \circ RING OPERATOR
= composite function
= APL jot
→ 00B0 $^\circ$ degree sign
→ 0970 $^\circ$ devanagari abbreviation sign
→ 25E6 \bullet white bullet
→ 10B39 $^\circ$ avestan abbreviation mark
- 2219 \cdot BULLET OPERATOR
→ 00B7 \cdot middle dot
→ 2022 \bullet bullet
→ 2024 \cdot one dot leader
- 221A $\sqrt{\quad}$ SQUARE ROOT
= radical sign
→ 2713 \checkmark check mark
- 221B $\sqrt[3]{\quad}$ CUBE ROOT
→ 0606 $\sqrt[3]{\quad}$ arabic-indic cube root
- 221C $\sqrt[4]{\quad}$ FOURTH ROOT
→ 0607 $\sqrt[4]{\quad}$ arabic-indic fourth root
- 221D \propto PROPORTIONAL TO
→ 03B1 α greek small letter alpha

Miscellaneous mathematical symbol

- 221E ∞ INFINITY

Angles

Other angle symbols are found at 299B-29AF.

- 221F \perp RIGHT ANGLE
= with (in chess notation)
→ 2BFE \perp reversed right angle
- 2220 \sphericalangle ANGLE
• used in astrological contexts for aspect semisquare
→ 299F \sphericalangle acute angle
- 2221 \sphericalangle MEASURED ANGLE
- 2222 \sphericalangle SPHERICAL ANGLE
= angle arc

Relations

- 2223 $|$ DIVIDES
= such that
= APL stile
→ 007C $|$ vertical line
→ 01C0 $|$ latin letter dental click
- 2224 \nmid DOES NOT DIVIDE
≡ 2223 $|$ 0338 $\not\mid$

- 2225 || PARALLEL TO
 → 01C1 || latin letter lateral click
 → 2016 || double vertical line
- 2226 ‖ NOT PARALLEL TO
 ≡ 2225 || 0338 ⧵

Logical and set operators

- 2227 ^ LOGICAL AND
 = wedge, conjunction
 → 22C0 ^ n-ary logical and
 → 2303 ^ up arrowhead
- 2228 v LOGICAL OR
 = vee, disjunction
 → 22C1 v n-ary logical or
 → 2304 v down arrowhead
- 2229 ∩ INTERSECTION
 = cap, hat
 → 22C2 ∩ n-ary intersection
 ~ 2229 FE00 ∩ with serifs
- 222A ∪ UNION
 = cup
 → 22C3 ∪ n-ary union
 ~ 222A FE00 ∪ with serifs

Integrals

- 222B ∫ INTEGRAL
 → 0283 ∫ latin small letter esh
- 222C ∬ DOUBLE INTEGRAL
 ≈ 222B ∫ 222B ∫
- 222D ∭ TRIPLE INTEGRAL
 → 2A0C ∭ quadruple integral operator
 ≈ 222B ∫ 222B ∫ 222B ∫
- 222E ∮ CONTOUR INTEGRAL
 → 2A15 ∮ integral around a point operator
- 222F ∯ SURFACE INTEGRAL
 ≈ 222E ∮ 222E ∮
- 2230 ∭ VOLUME INTEGRAL
 ≈ 222E ∮ 222E ∮ 222E ∮
- 2231 ∫ CLOCKWISE INTEGRAL
- 2232 ∮ CLOCKWISE CONTOUR INTEGRAL
- 2233 ∮ ANTICLOCKWISE CONTOUR INTEGRAL
 • clockwise or anticlockwise arrows do not reverse during layout mirroring

Miscellaneous mathematical symbols

- 2234 ∴ THEREFORE
 → 26EC ∴ historic site
- 2235 ∵ BECAUSE

Relations

- 2236 ∶ RATIO
 • preferred to 003A ∶ for denotation of division or scale in mathematical use
 → 003A ∶ colon
- 2237 ∷ PROPORTION

Operator

- 2238 ∸ DOT MINUS
 = saturating subtraction
 • sometimes claimed as notation for symmetric set difference, but 2206 Δ is preferred

Relation

- 2239 ∷ EXCESS

Operator

- 223A ∷ GEOMETRIC PROPORTION

Relations

- 223B ∼ HOMOTHETIC
 → 2A6B ∼ tilde operator with rising dots
- 223C ∼ TILDE OPERATOR
 = varies with (proportional to)
 = difference between
 = similar to
 = not
 = cycle
 = APL tilde
 → 007E ∼ tilde
 → 00AC ∼ not sign
 → 02DC ∼ small tilde
- 223D ∽ REVERSED TILDE
 = lazy S
 • reversed tilde and lazy S are glyph variants
- 223E ∽ INVERTED LAZY S
 = most positive

Miscellaneous mathematical symbol

- 223F ∼ SINE WAVE
 = alternating current

Operator

- 2240 ∷ WREATH PRODUCT

Relations

- 2241 ∼ NOT TILDE
 ≡ 223C ∼ 0338 ⧵
- 2242 ≈ MINUS TILDE
- 2243 ≈ ASYMPTOTICALLY EQUAL TO
- 2244 ≈ NOT ASYMPTOTICALLY EQUAL TO
 ≡ 2243 ≈ 0338 ⧵
- 2245 ≈ APPROXIMATELY EQUAL TO
 → 2A70 ≈ approximately equal or equal to
- 2246 ≈ APPROXIMATELY BUT NOT ACTUALLY EQUAL TO
- 2247 ≈ NEITHER APPROXIMATELY NOR ACTUALLY EQUAL TO
 ≡ 2245 ≈ 0338 ⧵
- 2248 ≈ ALMOST EQUAL TO
 = asymptotic to
- 2249 ≈ NOT ALMOST EQUAL TO
 ≡ 2248 ≈ 0338 ⧵
- 224A ≈ ALMOST EQUAL OR EQUAL TO
- 224B ≈ TRIPLE TILDE
- 224C ≈ ALL EQUAL TO
 • reversed tilde and lazy S are glyph variants
- 224D ≈ EQUIVALENT TO
- 224E ≈ GEOMETRICALLY EQUIVALENT TO
- 224F ≈ DIFFERENCE BETWEEN
- 2250 ≈ APPROACHES THE LIMIT
- 2251 ≈ GEOMETRICALLY EQUAL TO
- 2252 ≈ APPROXIMATELY EQUAL TO OR THE IMAGE OF
 = nearly equals
- 2253 ≈ IMAGE OF OR APPROXIMATELY EQUAL TO
- 2254 ≈ COLON EQUALS
- 2255 ≈ EQUALS COLON
- 2256 ≈ RING IN EQUAL TO
- 2257 ≈ RING EQUAL TO
 = approximately equal to
- 2258 ≈ CORRESPONDS TO
- 2259 ≈ ESTIMATES
 = corresponds to
- 225A ≈ EQUIANGULAR TO

225B	⋆	STAR EQUALS
225C	⋈	DELTA EQUAL TO = equiangular = equal to by definition
225D	⋉	EQUAL TO BY DEFINITION
225E	⋊	MEASURED BY
225F	⋋	QUESTIONED EQUAL TO
2260	≠	NOT EQUAL TO → 003D = equals sign → 01C2 † latin letter alveolar click ≡ 003D = 0338 ∅
2261	≡	IDENTICAL TO
2262	≢	NOT IDENTICAL TO ≡ 2261 ≡ 0338 ∅
2263	≣	STRICTLY EQUIVALENT TO
2264	⋈	LESS-THAN OR EQUAL TO
2265	⋉	GREATER-THAN OR EQUAL TO
2266	⋊	LESS-THAN OVER EQUAL TO
2267	⋋	GREATER-THAN OVER EQUAL TO
2268	⋌	LESS-THAN BUT NOT EQUAL TO ~ 2268 FE00 ⋌ with vertical stroke
2269	⋍	GREATER-THAN BUT NOT EQUAL TO ~ 2269 FE00 ⋍ with vertical stroke
226A	⋎	MUCH LESS-THAN → 00AB ⋎ left-pointing double angle quotation mark
226B	⋏	MUCH GREATER-THAN → 00BB ⋏ right-pointing double angle quotation mark
226C	⋐	BETWEEN = plaintiff, quantic
226D	⋑	NOT EQUIVALENT TO ≡ 224D ⋑ 0338 ∅
226E	⋒	NOT LESS-THAN ≡ 003C < 0338 ∅
226F	⋓	NOT GREATER-THAN ≡ 003E > 0338 ∅
2270	⋔	NEITHER LESS-THAN NOR EQUAL TO ≡ 2264 ≤ 0338 ∅
2271	⋕	NEITHER GREATER-THAN NOR EQUAL TO ≡ 2265 ≥ 0338 ∅
2272	⋖	LESS-THAN OR EQUIVALENT TO ~ 2272 FE00 ⋖ following the slant of the lower leg
2273	⋗	GREATER-THAN OR EQUIVALENT TO ~ 2273 FE00 ⋗ following the slant of the lower leg
2274	⋘	NEITHER LESS-THAN NOR EQUIVALENT TO ≡ 2272 ≤ 0338 ∅
2275	⋙	NEITHER GREATER-THAN NOR EQUIVALENT TO ≡ 2273 ≥ 0338 ∅
2276	⋚	LESS-THAN OR GREATER-THAN
2277	⋛	GREATER-THAN OR LESS-THAN
2278	⋜	NEITHER LESS-THAN NOR GREATER-THAN ≡ 2276 ≤ 0338 ∅
2279	⋝	NEITHER GREATER-THAN NOR LESS-THAN ≡ 2277 ≥ 0338 ∅
227A	⋞	PRECEDES = lower rank than → 22B0 ⋞ precedes under relation
227B	⋟	SUCCEEDS = higher rank than → 22B1 ⋟ succeeds under relation

227C	⋠	PRECEDES OR EQUAL TO
227D	⋡	SUCCEEDS OR EQUAL TO
227E	⋢	PRECEDES OR EQUIVALENT TO
227F	⋣	SUCCEEDS OR EQUIVALENT TO
2280	⋤	DOES NOT PRECEDE ≡ 227A < 0338 ∅
2281	⋥	DOES NOT SUCCEED ≡ 227B > 0338 ∅
2282	⋦	SUBSET OF = included in set → 2E26 ⋦ left sideways u bracket
2283	⋧	SUPERSET OF = includes in set → 2E27 ⋧ right sideways u bracket
2284	⋨	NOT A SUBSET OF ≡ 2282 ⊂ 0338 ∅
2285	⋩	NOT A SUPERSET OF ≡ 2283 ⊃ 0338 ∅
2286	⋪	SUBSET OF OR EQUAL TO
2287	⋫	SUPERSET OF OR EQUAL TO
2288	⋬	NEITHER A SUBSET OF NOR EQUAL TO ≡ 2286 ⊂ 0338 ∅
2289	⋭	NEITHER A SUPERSET OF NOR EQUAL TO ≡ 2287 ⊃ 0338 ∅
228A	⋮	SUBSET OF WITH NOT EQUAL TO ~ 228A FE00 ⋮ with stroke through bottom members
228B	⋯	SUPERSET OF WITH NOT EQUAL TO ~ 228B FE00 ⋯ with stroke through bottom members

Operators

228C	⋰	MULTISET
228D	⋱	MULTISET MULTIPLICATION → 2A03 ⋱ n-ary union operator with dot → 2A40 ⋱ intersection with dot
228E	⋲	MULTISET UNION = z notation bag addition → 2A04 ⋲ n-ary union operator with plus

Relations

228F	⋷	SQUARE IMAGE OF
2290	⋸	SQUARE ORIGINAL OF
2291	⋹	SQUARE IMAGE OF OR EQUAL TO
2292	⋺	SQUARE ORIGINAL OF OR EQUAL TO

Operators

2293	⋻	SQUARE CAP → 2A05 ⋻ n-ary square intersection operator ~ 2293 FE00 ⋻ with serifs
2294	⋼	SQUARE CUP → 2A06 ⋼ n-ary square union operator ~ 2294 FE00 ⋼ with serifs
2295	⊕	CIRCLED PLUS = direct sum = vector pointing into page → 2A01 ⊕ n-ary circled plus operator → 1F728 ⊕ alchemical symbol for verdigris ~ 2295 FE00 ⊕ with white rim
2296	⊖	CIRCLED MINUS = symmetric difference → 29B5 ⊖ circle with horizontal bar → 1F714 ⊖ alchemical symbol for salt

- 2297 \otimes CIRCLED TIMES
= tensor product
= vector pointing into page
→ 26D2 \otimes circled crossing lanes
→ 2A02 \otimes n-ary circled times operator
→ 2BBE \otimes circled x
~ 2297 FE00 \otimes with white rim
- 2298 \oslash CIRCLED DIVISION SLASH
- 2299 \odot CIRCLED DOT OPERATOR
= direct product
= vector pointing out of page
→ 0298 \odot latin letter bilabial click
→ 2609 \odot sun
→ 2A00 \odot n-ary circled dot operator
- 229A \odot CIRCLED RING OPERATOR
→ 233E \odot apl functional symbol circle jot
→ 25CE \odot bullseye
- 229B \otimes CIRCLED ASTERISK OPERATOR
→ 235F \otimes apl functional symbol circle star
- 229C \ominus CIRCLED EQUALS
= NoDerivatives (symbol used for Creative Commons licenses)
~ 229C FE00 \ominus with equal sign touching the circle
- 229D \ominus CIRCLED DASH
- 229E \boxplus SQUARED PLUS
- 229F \boxminus SQUARED MINUS
- 22A0 \boxtimes SQUARED TIMES
→ 2612 \boxtimes ballot box with x
→ 26DD \boxtimes squared saltire
→ 1F771 \boxtimes alchemical symbol for month
- 22A1 \boxdot SQUARED DOT OPERATOR
→ 1F755 \boxdot alchemical symbol for urine
- 22A2 \dashv RIGHT TACK
= turnstile
= proves, implies, yields
= reducible
- 22A3 \dashv LEFT TACK
= reverse turnstile
= non-theorem, does not yield

Miscellaneous mathematical symbols

- 22A4 \top DOWN TACK
= top
→ 2E06 \top raised interpolation marker
→ 1F768 \top alchemical symbol for crucible-4
- 22A5 \perp UP TACK
= base, bottom
→ 27C2 \perp perpendicular

Relations

- 22A6 \vDash ASSERTION
= reduces to
- 22A7 \vDash MODELS
- 22A8 \vDash TRUE
= statement is true, valid
= is a tautology
= satisfies
= results in
- 22A9 \Vdash FORCES
- 22AA \equiv TRIPLE VERTICAL BAR RIGHT TURNSTILE
- 22AB \equiv DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
- 22AC \nVdash DOES NOT PROVE
 \equiv 22A2 \vDash 0338 \nVdash

- 22AD \nVdash NOT TRUE
 \equiv 22A8 \vDash 0338 \nVdash
- 22AE \nVdash DOES NOT FORCE
 \equiv 22A9 \vDash 0338 \nVdash
- 22AF \nVdash NEGATED DOUBLE VERTICAL BAR DOUBLE RIGHT TURNSTILE
 \equiv 22AB \vDash 0338 \nVdash
- 22B0 \preceq PRECEDES UNDER RELATION
→ 227A \prec precedes
- 22B1 \succ SUCCEEDS UNDER RELATION
→ 227B \succ succeeds
- 22B2 \triangleleft NORMAL SUBGROUP OF
→ 25C5 \triangleleft white left-pointing pointer
- 22B3 \triangleright CONTAINS AS NORMAL SUBGROUP
→ 25BB \triangleright white right-pointing pointer
- 22B4 \trianglelefteq NORMAL SUBGROUP OF OR EQUAL TO
- 22B5 \trianglerighteq CONTAINS AS NORMAL SUBGROUP OR EQUAL TO
- 22B6 $\circ\rightarrow$ ORIGINAL OF
- 22B7 $\rightarrow\circ$ IMAGE OF
- 22B8 $\rightarrow\circ$ MULTIMAP
- 22B9 \dagger HERMITIAN CONJUGATE MATRIX

Operators

- 22BA $\upbar{\top}$ INTERCALATE
- 22BB $\underline{\vee}$ XOR
→ 26BA $\underline{\vee}$ semisextile
- 22BC $\bar{\wedge}$ NAND
→ 2305 $\bar{\wedge}$ projective
→ 26BB $\bar{\wedge}$ quincunx
- 22BD ∇ NOR

Miscellaneous mathematical symbols

- 22BE \sphericalangle RIGHT ANGLE WITH ARC
- 22BF \triangle RIGHT TRIANGLE

N-ary operators

- 22C0 \bigwedge N-ARY LOGICAL AND
• also used to denote the universal quantifier
→ 2227 \bigwedge logical and
- 22C1 \bigvee N-ARY LOGICAL OR
• also used to denote the existential quantifier
→ 2228 \bigvee logical or
- 22C2 \bigcap N-ARY INTERSECTION
= z notation generalised intersection
→ 2229 \bigcap intersection
- 22C3 \bigcup N-ARY UNION
= z notation generalised union
→ 222A \bigcup union

Operators

- 22C4 \diamond DIAMOND OPERATOR
→ 25C7 \diamond white diamond
→ 2B29 \blacklozenge black small diamond
- 22C5 \cdot DOT OPERATOR
• preferred to 00B7 \cdot for denotation of multiplication
→ 00B7 \cdot middle dot
- 22C6 \star STAR OPERATOR
• APL
→ 066D \star arabic five pointed star
→ 2605 \blackstar black star
→ 2B50 \star white medium star
- 22C7 \div DIVISION TIMES

Relation

22C8 ⋈ BOWTIE
→ 2445 ⚡ ocr bow tie

Operators

22C9 ⋈ LEFT NORMAL FACTOR SEMIDIRECT PRODUCT
22CA ⋈ RIGHT NORMAL FACTOR SEMIDIRECT PRODUCT
22CB ⋈ LEFT SEMIDIRECT PRODUCT
22CC ⋈ RIGHT SEMIDIRECT PRODUCT
→ 2041 ⋈ caret insertion point

Relation

22CD ≅ REVERSED TILDE EQUALS

Logical operators

22CE ∨ CURLY LOGICAL OR
22CF ∧ CURLY LOGICAL AND

Relations

22D0 ⊆ DOUBLE SUBSET
22D1 ⊇ DOUBLE SUPERSET

Operators

22D2 ∩ DOUBLE INTERSECTION
22D3 ∪ DOUBLE UNION

Relations

22D4 ∩ PITCHFORK
= proper intersection
22D5 # EQUAL AND PARALLEL TO
→ 2317 # viewdata square
22D6 < LESS-THAN WITH DOT
22D7 > GREATER-THAN WITH DOT
22D8 ≪ VERY MUCH LESS-THAN
22D9 ≫ VERY MUCH GREATER-THAN
22DA ≍ LESS-THAN EQUAL TO OR GREATER-THAN
~ 22DA FE00 ≍ with slanted equal
22DB ≎ GREATER-THAN EQUAL TO OR LESS-THAN
~ 22DB FE00 ≎ with slanted equal
22DC ≐ EQUAL TO OR LESS-THAN
22DD ≑ EQUAL TO OR GREATER-THAN
22DE ≒ EQUAL TO OR PRECEDES
22DF ≓ EQUAL TO OR SUCCEEDS
22E0 ⋈ DOES NOT PRECEDE OR EQUAL
≡ 227C ⋈ 0338 ⋈
22E1 ⋈ DOES NOT SUCCEED OR EQUAL
≡ 227D ⋈ 0338 ⋈
22E2 ⋈ NOT SQUARE IMAGE OF OR EQUAL TO
≡ 2291 ⋈ 0338 ⋈
22E3 ⋈ NOT SQUARE ORIGINAL OF OR EQUAL TO
≡ 2292 ⋈ 0338 ⋈
22E4 ⋈ SQUARE IMAGE OF OR NOT EQUAL TO
22E5 ⋈ SQUARE ORIGINAL OF OR NOT EQUAL TO
22E6 ⋈ LESS-THAN BUT NOT EQUIVALENT TO
22E7 ⋈ GREATER-THAN BUT NOT EQUIVALENT TO
22E8 ⋈ PRECEDES BUT NOT EQUIVALENT TO
22E9 ⋈ SUCCEEDS BUT NOT EQUIVALENT TO
22EA ⋈ NOT NORMAL SUBGROUP OF
≡ 22B2 ⋈ 0338 ⋈
22EB ⋈ DOES NOT CONTAIN AS NORMAL SUBGROUP
≡ 22B3 ⋈ 0338 ⋈
22EC ⋈ NOT NORMAL SUBGROUP OF OR EQUAL TO
≡ 22B4 ⋈ 0338 ⋈

22ED ⋈ DOES NOT CONTAIN AS NORMAL SUBGROUP OR EQUAL
≡ 22B5 ⋈ 0338 ⋈

































Matrix ellipses

These four ellipsis characters are used for matrix row/column elision.

22EE ∴ VERTICAL ELLIPSIS
→ 205D ∴ tricolon
→ 2026 ∴ horizontal ellipsis
→ FE19 ∴ presentation form for vertical horizontal ellipsis
22EF ∴ MIDLINE HORIZONTAL ELLIPSIS
22F0 ∴ UP RIGHT DIAGONAL ELLIPSIS
22F1 ∴ DOWN RIGHT DIAGONAL ELLIPSIS

Relations

22F2 ∈ ELEMENT OF WITH LONG HORIZONTAL STROKE
22F3 ∈ ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
22F4 ∈ SMALL ELEMENT OF WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
22F5 ∈ ELEMENT OF WITH DOT ABOVE
22F6 ∈ ELEMENT OF WITH OVERBAR
22F7 ∈ SMALL ELEMENT OF WITH OVERBAR
22F8 ∈ ELEMENT OF WITH UNDERBAR
22F9 ∈ ELEMENT OF WITH TWO HORIZONTAL STROKES
22FA ⊃ CONTAINS WITH LONG HORIZONTAL STROKE
22FB ⊃ CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
22FC ⊃ SMALL CONTAINS WITH VERTICAL BAR AT END OF HORIZONTAL STROKE
22FD ⊃ CONTAINS WITH OVERBAR
22FE ⊃ SMALL CONTAINS WITH OVERBAR
22FF ∈ Z NOTATION BAG MEMBERSHIP

Standardized Variation Sequences	
2205	 EMPTY SET <small>2205</small>  zero with long diagonal stroke overlay form <small>2205 FE00</small>
2229	 INTERSECTION <small>2229</small>  with serifs <small>2229 FE00</small>
222A	 UNION <small>222A</small>  with serifs <small>222A FE00</small>
2268	 LESS-THAN BUT NOT EQUAL TO <small>2268</small>  with vertical stroke <small>2268 FE00</small>
2269	 GREATER-THAN BUT NOT EQUAL TO <small>2269</small>  with vertical stroke <small>2269 FE00</small>
2272	 LESS-THAN OR EQUIVALENT TO <small>2272</small>  following the slant of the lower leg <small>2272 FE00</small>
2273	 GREATER-THAN OR EQUIVALENT TO <small>2273</small>  following the slant of the lower leg <small>2273 FE00</small>
228A	 SUBSET OF WITH NOT EQUAL TO <small>228A</small>  with stroke through bottom members <small>228A FE00</small>
228B	 SUPERSET OF WITH NOT EQUAL TO <small>228B</small>  with stroke through bottom members <small>228B FE00</small>
2293	 SQUARE CAP <small>2293</small>  with serifs <small>2293 FE00</small>
2294	 SQUARE CUP <small>2294</small>  with serifs <small>2294 FE00</small>
2295	 CIRCLED PLUS <small>2295</small>  with white rim <small>2295 FE00</small>
2297	 CIRCLED TIMES <small>2297</small>  with white rim <small>2297 FE00</small>
229C	 CIRCLED EQUALS <small>229C</small>  with equal sign touching the circle <small>229C FE00</small>
22DA	 LESS-THAN EQUAL TO OR GREATER-THAN <small>22DA</small>  with slanted equal <small>22DA FE00</small>
22DB	 GREATER-THAN EQUAL TO OR LESS-THAN <small>22DB</small>  with slanted equal <small>22DB FE00</small>

	230	231	232	233	234	235	236	237	238	239	23A	23B	23C	23D	23E	23F
0	2300	2310	2320	2330	2340	2350	2360	2370	2380	2390	23A0	23B0	23C0	23D0	23E0	23F0
1	2301	2311	2321	2331	2341	2351	2361	2371	2381	2391	23A1	23B1	23C1	23D1	23E1	23F1
2	2302	2312	2322	2332	2342	2352	2362	2372	2382	2392	23A2	23B2	23C2	23D2	23E2	23F2
3	2303	2313	2323	2333	2343	2353	2363	2373	2383	2393	23A3	23B3	23C3	23D3	23E3	23F3
4	2304	2314	2324	2334	2344	2354	2364	2374	2384	2394	23A4	23B4	23C4	23D4	23E4	23F4
5	2305	2315	2325	2335	2345	2355	2365	2375	2385	2395	23A5	23B5	23C5	23D5	23E5	23F5
6	2306	2316	2326	2336	2346	2356	2366	2376	2386	2396	23A6	23B6	23C6	23D6	23E6	23F6
7	2307	2317	2327	2337	2347	2357	2367	2377	2387	2397	23A7	23B7	23C7	23D7	23E7	23F7
8	2308	2318	2328	2338	2348	2358	2368	2378	2388	2398	23A8	23B8	23C8	23D8	10	23F8
9	2309	2319	2329	2339	2349	2359	2369	2379	2389	2399	23A9	23B9	23C9	23D9	23E9	23F9
A	230A	231A	232A	233A	234A	235A	236A	237A	238A	239A	23AA	23BA	23CA	23DA	23EA	23FA
B	230B	231B	232B	233B	234B	235B	236B	237B	238B	239B	23AB	23BB	23CB	23DB	23EB	23FB
C	230C	231C	232C	233C	234C	235C	236C	237C	238C	239C	23AC	23BC	23CC	23DC	23EC	23FC
D	230D	231D	232D	233D	234D	235D	236D	237D	238D	239D	23AD	23BD	23CD	23DD	23ED	23FD
E	230E	231E	232E	233E	234E	235E	236E	237E	238E	239E	23AE	23BE	23CE	23DE	23EE	23FE
F	230F	231F	232F	233F	234F	235F	236F	237F	238F	239F	23AF	23BF	23CF	23DF	23EF	23FF

Miscellaneous technical

- 2300 ∅ DIAMETER SIGN
→ 00F8 ø latin small letter o with stroke
→ 2205 ∅ empty set
- 2301 ↘ ELECTRIC ARROW
• from ISO 2047
• symbol for End of Transmission
- 2302 ⏏ HOUSE
- 2303 ^ UP ARROWHEAD
→ 005E ^ circumflex accent
→ 02C4 ^ modifier letter up arrowhead
→ 2038 ^ caret
→ 2227 ^ logical and
- 2304 v DOWN ARROWHEAD
→ 02C5 v modifier letter down arrowhead
→ 2228 v logical or
→ 2335 v countersink
- 2305 ⌘ PROJECTIVE
→ 22BC ⌘ nand
- 2306 ≙ PERSPECTIVE
- 2307 ~ WAVY LINE
→ 2E3E ~ wiggly vertical line
→ 3030 ~ wavy dash

Ceilings and floors

These characters are tall and narrow mathematical delimiters, in contrast to the quine corners or half brackets. They are also distinct from CJK corner brackets, which are wide quotation marks.

- 2308 ⌈ LEFT CEILING
= APL upstile
→ 2E22 ⌈ top left half bracket
→ 300C ⌈ left corner bracket
- 2309 ⌋ RIGHT CEILING
→ 20E7 ⌋ combining annuity symbol
→ 2E23 ⌋ top right half bracket
- 230A ⌋ LEFT FLOOR
= APL downstile
→ 2E24 ⌋ bottom left half bracket
- 230B ⌋ RIGHT FLOOR
→ 300D ⌋ right corner bracket
→ 2E25 ⌋ bottom right half bracket

Crops

- 230C ⌞ BOTTOM RIGHT CROP
• set of four "crop" corners, arranged facing outward
- 230D ⌞ BOTTOM LEFT CROP
- 230E ⌞ TOP RIGHT CROP
- 230F ⌞ TOP LEFT CROP

Miscellaneous technical

- 2310 ⌵ REVERSED NOT SIGN
= beginning of line
→ 00AC ⌵ not sign
- 2311 ◻ SQUARE LOZENGE
= Kissen (pillow)
• used as a command delimiter in some very old computers
→ 2BCF ⌘ rotated white four pointed cusp
- 2312 ⌒ ARC
= position of any line
→ 25E0 ⌒ upper half circle
- 2313 ⌒ SEGMENT
= position of a surface

- 2314 ∠ SECTOR
- 2315 ☎ TELEPHONE RECORDER
- 2316 ⊕ POSITION INDICATOR
= true position
→ 2BD0 ⊕ square position indicator
- 2317 ≡ VIEWDATA SQUARE
→ 22D5 ≡ equal and parallel to
- 2318 ⌘ PLACE OF INTEREST SIGN
= command key (1.0)
= operating system key (ISO 9995-7)
- 2319 ⌵ TURNED NOT SIGN
= line marker

User interface symbols

- 231A ⌚ WATCH
→ 23F0 ⌚ alarm clock
→ 1F550 ⌚ clock face one o'clock
- 231B ⌚ HOURGLASS
= alchemical symbol for hour

Quine corners

These form a set of four quine corners, for quincuncial arrangement. They are also used in upper and lower pairs in mathematic, or more rarely in editorial usage as alternatives to half brackets.

- 231C ⌞ TOP LEFT CORNER
→ 2E00 ⌞ right angle substitution marker
→ 2E22 ⌞ top left half bracket
- 231D ⌞ TOP RIGHT CORNER
- 231E ⌞ BOTTOM LEFT CORNER
- 231F ⌞ BOTTOM RIGHT CORNER

Integral pieces

- 2320 ⌞ TOP HALF INTEGRAL
→ 23AE ⌞ integral extension
- 2321 ⌞ BOTTOM HALF INTEGRAL

Frown and smile

- 2322 ☹ FROWN
→ 2040 ☹ character tie
- 2323 ☺ SMILE
→ 203F ☺ undertie

Keyboard symbols

- 2324 ⌨ UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS
= enter key
- 2325 ⌨ OPTION KEY
- 2326 ⌨ ERASE TO THE RIGHT
= delete to the right key
- 2327 ⌨ X IN A RECTANGLE BOX
= clear key
→ 2612 ⌨ ballot box with x
- 2328 ⌨ KEYBOARD
→ 1F5A6 ⌨ keyboard and mouse
→ 1F5AE ⌨ wired keyboard

Deprecated angle brackets

These characters are deprecated and are strongly discouraged for mathematical use because of their canonical equivalence to CJK punctuation.

- 2329 < LEFT-POINTING ANGLE BRACKET
 → 003C < less-than sign
 → 2039 ‹ single left-pointing angle quotation mark
 → 27E8 ‹ mathematical left angle bracket
 ≡ 3008 ‹ left angle bracket
- 232A > RIGHT-POINTING ANGLE BRACKET
 → 003E > greater-than sign
 → 203A › single right-pointing angle quotation mark
 → 27E9 › mathematical right angle bracket
 ≡ 3009 › right angle bracket

Keyboard symbol

- 232B ☒ ERASE TO THE LEFT
 = delete to the left key

Chemistry symbol

- 232C ⬡ BENZENE RING

Drafting symbols

- 232D ⌘ CYLINDRICITY
 232E ⌘ ALL AROUND-PROFILE
 232F = SYMMETRY
 2330 // TOTAL RUNOUT
 2331 ⌀ DIMENSION ORIGIN
 2332 ▷ CONICAL TAPER
 2333 ▽ SLOPE
 → 25FA ▽ lower left triangle
- 2334 □ COUNTERBORE
 → 2423 □ open box
- 2335 √ COUNTERSINK
 → 2304 √ down arrowhead

APL

- 2336 ⊥ APL FUNCTIONAL SYMBOL I-BEAM
 2337 □ APL FUNCTIONAL SYMBOL SQUISH QUAD
 → 2395 □ apl functional symbol quad
 → 25AF □ white vertical rectangle
 → 2AFF □ n-ary white vertical bar
- 2338 ≡ APL FUNCTIONAL SYMBOL QUAD EQUAL
 2339 ÷ APL FUNCTIONAL SYMBOL QUAD DIVIDE
 233A ⬡ APL FUNCTIONAL SYMBOL QUAD DIAMOND
 → 26CB ⬡ white diamond in square
- 233B ⊙ APL FUNCTIONAL SYMBOL QUAD JOT
 → 29C7 ⊙ squared small circle
- 233C ○ APL FUNCTIONAL SYMBOL QUAD CIRCLE
 233D ⊙ APL FUNCTIONAL SYMBOL CIRCLE STILE
 233E ⊙ APL FUNCTIONAL SYMBOL CIRCLE JOT
 → 229A ⊙ circled ring operator
 → 29BE ⊙ circled white bullet
- 233F ⁄ APL FUNCTIONAL SYMBOL SLASH BAR
 → 1019A ⁄ roman as sign
- 2340 ↖ APL FUNCTIONAL SYMBOL BACKSLASH BAR
 → 29F7 ↖ reverse solidus with horizontal stroke
- 2341 / APL FUNCTIONAL SYMBOL QUAD SLASH
 → 29C4 / squared rising diagonal slash
- 2342 \ APL FUNCTIONAL SYMBOL QUAD BACKSLASH
 → 29C5 \ squared falling diagonal slash
- 2343 < APL FUNCTIONAL SYMBOL QUAD LESS-THAN

- 2344 > APL FUNCTIONAL SYMBOL QUAD GREATER-THAN
 2345 + APL FUNCTIONAL SYMBOL LEFTWARDS VANE
 2346 + APL FUNCTIONAL SYMBOL RIGHTWARDS VANE
 2347 ⊠ APL FUNCTIONAL SYMBOL QUAD LEFTWARDS ARROW
 2348 ⊠ APL FUNCTIONAL SYMBOL QUAD RIGHTWARDS ARROW
 2349 ∅ APL FUNCTIONAL SYMBOL CIRCLE BACKSLASH
 → 29B0 ∅ reversed empty set
- 234A ⊥ APL FUNCTIONAL SYMBOL DOWN TACK UNDERBAR
 = up tack underbar
 • preferred naming for APL tack symbols now follows the London Convention in ISO/IEC 13751:2000 (APL Extended)
 → 22A5 ⊥ up tack
- 234B Δ APL FUNCTIONAL SYMBOL DELTA STILE
 234C ⊠ APL FUNCTIONAL SYMBOL QUAD DOWN CARET
 234D Δ APL FUNCTIONAL SYMBOL QUAD DELTA
 234E ⊥ APL FUNCTIONAL SYMBOL DOWN TACK JOT
 = up tack jot
 → 22A5 ⊥ up tack
- 234F + APL FUNCTIONAL SYMBOL UPWARDS VANE
 2350 ⊠ APL FUNCTIONAL SYMBOL QUAD UPWARDS ARROW
 2351 ⊥ APL FUNCTIONAL SYMBOL UP TACK OVERBAR
 = down tack overbar
 → 22A4 ⊥ down tack
 → 3012 ⊥ postal mark
- 2352 ∇ APL FUNCTIONAL SYMBOL DEL STILE
 2353 ⊠ APL FUNCTIONAL SYMBOL QUAD UP CARET
 → 2BB9 ⊠ up arrowhead in a rectangle box
- 2354 ⊠ APL FUNCTIONAL SYMBOL QUAD DEL
 2355 ⊥ APL FUNCTIONAL SYMBOL UP TACK JOT
 = down tack jot
 → 22A4 ⊥ down tack
- 2356 + APL FUNCTIONAL SYMBOL DOWNWARDS VANE
 2357 ⊠ APL FUNCTIONAL SYMBOL QUAD DOWNWARDS ARROW
 2358 ' APL FUNCTIONAL SYMBOL QUOTE UNDERBAR
 2359 Δ APL FUNCTIONAL SYMBOL DELTA UNDERBAR
 235A ∅ APL FUNCTIONAL SYMBOL DIAMOND UNDERBAR
- 235B ⊙ APL FUNCTIONAL SYMBOL JOT UNDERBAR
 235C ○ APL FUNCTIONAL SYMBOL CIRCLE UNDERBAR
 235D ∅ APL FUNCTIONAL SYMBOL UP SHOE JOT
 → 2A40 ∅ intersection with dot
- 235E □ APL FUNCTIONAL SYMBOL QUOTE QUAD
 235F ⊙ APL FUNCTIONAL SYMBOL CIRCLE STAR
 → 229B ⊙ circled asterisk operator
- 2360 : APL FUNCTIONAL SYMBOL QUAD COLON
 2361 ⊥ APL FUNCTIONAL SYMBOL UP TACK DIAERESIS
 = down tack diaeresis
 → 22A4 ⊥ down tack
- 2362 ∇ APL FUNCTIONAL SYMBOL DEL DIAERESIS
 2363 * APL FUNCTIONAL SYMBOL STAR DIAERESIS
 2364 ø APL FUNCTIONAL SYMBOL JOT DIAERESIS
 = hoot
- 2365 ∅ APL FUNCTIONAL SYMBOL CIRCLE DIAERESIS
 = holler
- 2366 ∇ APL FUNCTIONAL SYMBOL DOWN SHOE STILE

2367	⌘	APL FUNCTIONAL SYMBOL LEFT SHOE STILE
2368	˜	APL FUNCTIONAL SYMBOL TILDE DIAERESIS = smirk
2369	➤	APL FUNCTIONAL SYMBOL GREATER-THAN DIAERESIS
236A	⌘	APL FUNCTIONAL SYMBOL COMMA BAR
236B	⌘	APL FUNCTIONAL SYMBOL DEL TILDE
236C	⌘	APL FUNCTIONAL SYMBOL ZILDE
236D	⌘	APL FUNCTIONAL SYMBOL STILE TILDE
236E	⌘	APL FUNCTIONAL SYMBOL SEMICOLON UNDERBAR
236F	⌘	APL FUNCTIONAL SYMBOL QUAD NOT EQUAL
2370	⌘	APL FUNCTIONAL SYMBOL QUAD QUESTION → 2BD1 ⌘ uncertainty sign
2371	⌘	APL FUNCTIONAL SYMBOL DOWN CARET TILDE
2372	⌘	APL FUNCTIONAL SYMBOL UP CARET TILDE
2373	ι	APL FUNCTIONAL SYMBOL IOTA
2374	ρ	APL FUNCTIONAL SYMBOL RHO
2375	Ω	APL FUNCTIONAL SYMBOL OMEGA
2376	α	APL FUNCTIONAL SYMBOL ALPHA UNDERBAR
2377	ε	APL FUNCTIONAL SYMBOL EPSILON UNDERBAR
2378	ι	APL FUNCTIONAL SYMBOL IOTA UNDERBAR
2379	Ω	APL FUNCTIONAL SYMBOL OMEGA UNDERBAR
237A	α	APL FUNCTIONAL SYMBOL ALPHA

Graphics for control codes

237B	✓	NOT CHECK MARK
		• from ISO 2047
		• symbol for Negative Acknowledge

Miscellaneous technical

237C	⌘	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW
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Graphics for control codes

237D	⌘	SHOULDERED OPEN BOX
		• from ISO 9995-7
		• keyboard symbol for No Break Space → 2423 ⌘ open box
237E	⌘	BELL SYMBOL
		• from ISO 2047
237F	⌘	VERTICAL LINE WITH MIDDLE DOT
		• from ISO 2047
		• symbol for End of Medium

Keyboard symbols from ISO 9995-7

2380	⌘	INSERTION SYMBOL
2381	⌘	CONTINUOUS UNDERLINE SYMBOL
2382	⌘	DISCONTINUOUS UNDERLINE SYMBOL
2383	⌘	EMPHASIS SYMBOL
2384	⌘	COMPOSITION SYMBOL
2385	⌘	WHITE SQUARE WITH CENTRE VERTICAL LINE = center
2386	⌘	ENTER SYMBOL
2387	⌘	ALTERNATIVE KEY SYMBOL
2388	⌘	HELM SYMBOL
		= control
		→ 2638 ⌘ wheel of dharma
2389	⌘	CIRCLED HORIZONTAL BAR WITH NOTCH = pause
238A	⌘	CIRCLED TRIANGLE DOWN = interrupt, break

238B	⌘	BROKEN CIRCLE WITH NORTHWEST ARROW = escape
238C	⌘	UNDO SYMBOL

Electrotechnical symbols from IR 181

238D	⌘	MONOSTABLE SYMBOL
238E	⌘	HYSTERESIS SYMBOL
238F	⌘	OPEN-CIRCUIT-OUTPUT H-TYPE SYMBOL
2390	⌘	OPEN-CIRCUIT-OUTPUT L-TYPE SYMBOL
2391	⌘	PASSIVE-PULL-DOWN-OUTPUT SYMBOL
2392	⌘	PASSIVE-PULL-UP-OUTPUT SYMBOL
2393	⌘	DIRECT CURRENT SYMBOL FORM TWO
2394	⌘	SOFTWARE-FUNCTION SYMBOL → 2B21 ⌘ white hexagon

APL

2395	⌘	APL FUNCTIONAL SYMBOL QUAD → 2337 ⌘ apl functional symbol squish quad → 25AF ⌘ white vertical rectangle
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Keyboard symbols from ISO 9995-7

2396	⌘	DECIMAL SEPARATOR KEY SYMBOL
2397	⌘	PREVIOUS PAGE → 1F519 ⌘ back with leftwards arrow above
2398	⌘	NEXT PAGE
2399	⌘	PRINT SCREEN SYMBOL
239A	⌘	CLEAR SCREEN SYMBOL → 20E2 ⌘ combining enclosing screen

Bracket pieces

239B	}	LEFT PARENTHESIS UPPER HOOK
239C		LEFT PARENTHESIS EXTENSION
239D		LEFT PARENTHESIS LOWER HOOK
239E		RIGHT PARENTHESIS UPPER HOOK
239F		RIGHT PARENTHESIS EXTENSION
23A0		RIGHT PARENTHESIS LOWER HOOK
23A1		LEFT SQUARE BRACKET UPPER CORNER
23A2		LEFT SQUARE BRACKET EXTENSION
23A3		LEFT SQUARE BRACKET LOWER CORNER
23A4		RIGHT SQUARE BRACKET UPPER CORNER
23A5	RIGHT SQUARE BRACKET EXTENSION	
23A6	RIGHT SQUARE BRACKET LOWER CORNER	
23A7	}	LEFT CURLY BRACKET UPPER HOOK
23A8		LEFT CURLY BRACKET MIDDLE PIECE
23A9		LEFT CURLY BRACKET LOWER HOOK
23AA		CURLY BRACKET EXTENSION
23AB	}	RIGHT CURLY BRACKET UPPER HOOK
23AC		RIGHT CURLY BRACKET MIDDLE PIECE
23AD		RIGHT CURLY BRACKET LOWER HOOK

Special character extensions

23AE		INTEGRAL EXTENSION
		→ 2320 ∫ top half integral
		→ 2321 ∫ bottom half integral
23AF	—	HORIZONTAL LINE EXTENSION
		• used for extension of arrows → 23D0 vertical line extension

Bracket pieces

23B0		UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION = left moustache
23B1		UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION = right moustache

Summation sign parts

- 23B2 ∑ SUMMATION TOP
 23B3 ∑ SUMMATION BOTTOM
 → 2211 ∑ n-ary summation

Horizontal brackets

These characters are also used as delimiters of vertical text in non-CJK terminal emulation.

- 23B4 ⌈ TOP SQUARE BRACKET
 → FE47 ⌈ presentation form for vertical left square bracket
- 23B5 ⌋ BOTTOM SQUARE BRACKET
 → FE48 ⌋ presentation form for vertical right square bracket
- 23B6 ⌋ BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET
 • only used for terminal emulation

Terminal graphic characters

- 23B7 ↓ RADICAL SYMBOL BOTTOM
- 23B8 | LEFT VERTICAL BOX LINE
- 23B9 | RIGHT VERTICAL BOX LINE

Scan lines for terminal graphics

The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character glyph.

- 23BA - HORIZONTAL SCAN LINE-1
- 23BB - HORIZONTAL SCAN LINE-3
 • scan line-5 is unified with the box-drawing graphic character 2500 —
- 23BC - HORIZONTAL SCAN LINE-7
- 23BD - HORIZONTAL SCAN LINE-9

Dentistry notation symbols

- 23BE ⌈ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT
 → 2308 ⌈ left ceiling
- 23BF ⌋ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT
 → 230A ⌋ left floor
- 23C0 ⊕ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE
- 23C1 ⊕ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE
- 23C2 ⊕ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE
- 23C3 ⊕ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE
- 23C4 ⊕ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE
- 23C5 ⊕ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE
- 23C6 ⊕ DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE
- 23C7 ⊕ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH WAVE
- 23C8 ⊕ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH WAVE
- 23C9 ⊕ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL
 → 22A4 T down tack
 → 252C ⊕ box drawings light down and horizontal

- 23CA ⊕ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL
 → 22A5 ⊕ up tack
 → 2534 ⊕ box drawings light up and horizontal
- 23CB ⊕ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP LEFT
 → 2309 ⊕ right ceiling
- 23CC ⊕ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM LEFT
 → 230B ⊕ right floor

Miscellaneous technical

- 23CD □ SQUARE FOOT

Keyboard and UI symbols

- 23CE ↵ RETURN SYMBOL
 • may be shown with either hollow or filled glyph
 → 21B5 ↵ downwards arrow with corner leftwards
 → 2B90 ↵ return left
- 23CF ⏏ EJECT SYMBOL
 • UI symbol to eject media

Special character extension

- 23D0 | VERTICAL LINE EXTENSION
 • used for extension of arrows
 → 23AF — horizontal line extension

Metrical symbols

- 23D1 ∪ METRICAL BREVE
- 23D2 ∪ METRICAL LONG OVER SHORT
- 23D3 ∪ METRICAL SHORT OVER LONG
- 23D4 ∪ METRICAL LONG OVER TWO SHORTS
- 23D5 ∪ METRICAL TWO SHORTS OVER LONG
- 23D6 ∪ METRICAL TWO SHORTS JOINED
- 23D7 ⏏ METRICAL TRISEME
 → 1D242 ⏏ combining greek musical triseme
- 23D8 ⏏ METRICAL TETRASEME
 → 1D243 ⏏ combining greek musical tetraseme
- 23D9 ⏏ METRICAL PENTASEME
 → 1D244 ⏏ combining greek musical pentaseme

Electrotechnical symbols

- 23DA ⊕ EARTH GROUND
- 23DB ⊕ FUSE

Horizontal brackets

These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression.

- 23DC ⌈ TOP PARENTHESIS
 → FE35 ⌈ presentation form for vertical left parenthesis
- 23DD ⌋ BOTTOM PARENTHESIS
 → FE36 ⌋ presentation form for vertical right parenthesis
- 23DE ⌋ TOP CURLY BRACKET
 → FE37 ⌋ presentation form for vertical left curly bracket
- 23DF ⌋ BOTTOM CURLY BRACKET
 → FE38 ⌋ presentation form for vertical right curly bracket
- 23E0 ⌋ TOP TORTOISE SHELL BRACKET
 → FE39 ⌋ presentation form for vertical left tortoise shell bracket

23E1  BOTTOM TORTOISE SHELL BRACKET
→ FE3A  presentation form for vertical right tortoise shell bracket

Miscellaneous technical


23E2  WHITE TRAPEZIUM

Chemistry symbol

23E3  BENZENE RING WITH CIRCLE


Miscellaneous technical

23E4  STRAIGHTNESS

23E5  FLATNESS

23E6  AC CURRENT

23E7  ELECTRICAL INTERSECTION

23E8  DECIMAL EXPONENT SYMBOL
• Algol-60 token for scientific notation literals


User interface symbols


23E9  BLACK RIGHT-POINTING DOUBLE TRIANGLE
= fast forward

23EA  BLACK LEFT-POINTING DOUBLE TRIANGLE
= rewind, fast backwards

23EB  BLACK UP-POINTING DOUBLE TRIANGLE


23EC  BLACK DOWN-POINTING DOUBLE TRIANGLE


23ED  BLACK RIGHT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
= skip to the end or next file/track/chapter



23EE  BLACK LEFT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
= skip to the start or previous file/track/chapter





23EF  BLACK RIGHT-POINTING TRIANGLE WITH DOUBLE VERTICAL BAR
= play/pause toggle





23F0  ALARM CLOCK
→ 231A  watch
→ 1F550  clock face one o'clock
→ 1F570  mantelpiece clock





23F1  STOPWATCH





23F2  TIMER CLOCK



23F3  HOURGLASS WITH FLOWING SAND
→ 231B  hourglass

23F4  BLACK MEDIUM LEFT-POINTING TRIANGLE
= reverse, back
• preferred to 25C0  black left-pointing triangle
→ 2BC7  black medium left-pointing triangle centred
→ 1F780  black left-pointing isosceles right triangle

23F5  BLACK MEDIUM RIGHT-POINTING TRIANGLE
= forward
• preferred to 25B6  black right-pointing triangle
→ 2BC8  black medium right-pointing triangle centred
→ 1F782  black right-pointing isosceles right triangle

23F6  BLACK MEDIUM UP-POINTING TRIANGLE
= increase
• preferred to 25B2  black up-pointing triangle
→ 2BC5  black medium up-pointing triangle centred
→ 1F781  black up-pointing isosceles right triangle


23F7  BLACK MEDIUM DOWN-POINTING TRIANGLE
= decrease
• preferred to 25BC  black down-pointing triangle
→ 2BC6  black medium down-pointing triangle centred
→ 1F783  black down-pointing isosceles right triangle


23F8  DOUBLE VERTICAL BAR
= pause
→ 2016  double vertical line




23F9  BLACK SQUARE FOR STOP
= stop
→ 25FC  black medium square

23FA  BLACK CIRCLE FOR RECORD
= record
→ 26AB  medium black circle
→ 1F534  large red circle



Power symbols from ISO 7000:2012

23FB  POWER SYMBOL
• IEC 5009 standby symbol
• IEEE 1621 power symbol

23FC  POWER ON-OFF SYMBOL
• IEC 5010 power on-off symbol

23FD  POWER ON SYMBOL
• use 2B58  for power off symbol
→ 2B58  heavy circle

Power symbol from IEEE 1621-2004

23FE  POWER SLEEP SYMBOL
→ 263E  last quarter moon

Miscellaneous symbol

23FF  OBSERVER EYE SYMBOL

	240	241	242	243
0	N _U L 2400	D _L E 2410	S _P 2420	
1	S _O H 2401	D _C ₁ 2411	D _E L 2421	
2	S _T X 2402	D _C ₂ 2412	b 2422	
3	E _T X 2403	D _C ₃ 2413	┌ 2423	
4	E _O T 2404	D _C ₄ 2414	N _L 2424	
5	E _N Q 2405	N _A K 2415	⧸ 2425	
6	A _C K 2406	S _Y N 2416	? 2426	
7	B _E L 2407	E _T B 2417		
8	B _S 2408	C _A N 2418		
9	H _T 2409	E _M 2419		
A	L _F 240A	S _U B 241A		
B	V _T 240B	E _S C 241B		
C	F _F 240C	F _S 241C		
D	C _R 240D	G _S 241D		
E	S _O 240E	R _S 241E		
F	S _I 240F	U _S 241F		

The diagonal lettering glyphs are only exemplary; alternate representations may be, and often are used in the visible display of control codes.

Graphic pictures for control codes

2400	^{N_U} L	SYMBOL FOR NULL
2401	^{S_O} H	SYMBOL FOR START OF HEADING
2402	^{S_T} X	SYMBOL FOR START OF TEXT
2403	^{E_T} X	SYMBOL FOR END OF TEXT
2404	^{E_O} T	SYMBOL FOR END OF TRANSMISSION
2405	^{E_N} Q	SYMBOL FOR ENQUIRY
2406	^{A_C} K	SYMBOL FOR ACKNOWLEDGE
2407	^{B_E} L	SYMBOL FOR BELL
2408	^{B_S}	SYMBOL FOR BACKSPACE
2409	^{H_T}	SYMBOL FOR HORIZONTAL TABULATION
240A	^{L_F}	SYMBOL FOR LINE FEED
240B	^{V_T}	SYMBOL FOR VERTICAL TABULATION
240C	^{F_F}	SYMBOL FOR FORM FEED
240D	^{C_R}	SYMBOL FOR CARRIAGE RETURN
240E	^{S_O}	SYMBOL FOR SHIFT OUT
240F	^{S_I}	SYMBOL FOR SHIFT IN
2410	^{D_L} E	SYMBOL FOR DATA LINK ESCAPE
2411	^{D_C₁}	SYMBOL FOR DEVICE CONTROL ONE
2412	^{D_C₂}	SYMBOL FOR DEVICE CONTROL TWO
2413	^{D_C₃}	SYMBOL FOR DEVICE CONTROL THREE
2414	^{D_C₄}	SYMBOL FOR DEVICE CONTROL FOUR
2415	^{N_A} K	SYMBOL FOR NEGATIVE ACKNOWLEDGE
2416	^{S_Y} N	SYMBOL FOR SYNCHRONOUS IDLE
2417	^{E_T} B	SYMBOL FOR END OF TRANSMISSION BLOCK
2418	^{C_A} N	SYMBOL FOR CANCEL
2419	^{E_M}	SYMBOL FOR END OF MEDIUM
241A	^{S_U} B	SYMBOL FOR SUBSTITUTE
241B	^{E_S} C	SYMBOL FOR ESCAPE
241C	^{F_S}	SYMBOL FOR FILE SEPARATOR
241D	^{G_S}	SYMBOL FOR GROUP SEPARATOR
241E	^{R_S}	SYMBOL FOR RECORD SEPARATOR
241F	^{U_S}	SYMBOL FOR UNIT SEPARATOR
2420	^{S_P}	SYMBOL FOR SPACE
2421	^{D_E} L	SYMBOL FOR DELETE

Specific symbols for space

2422	b	BLANK SYMBOL
		• graphic for space
		→ 0180 b latin small letter b with stroke
2423	┌	OPEN BOX
		• graphic for space
		→ 2334 ┌ counterbore

Graphic picture for control code













2424	^{N_L}	SYMBOL FOR NEWLINE
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Keyboard symbol








2425	⧸	SYMBOL FOR DELETE FORM TWO
		• from ISO 9995-7
		• keyboard symbol for undoable delete

Specific symbol for control code

2426	؟	SYMBOL FOR SUBSTITUTE FORM TWO
		• from ISO 2047
		→ 061F ؟ arabic question mark





	244	245
0	 2440	
1	 2441	
2	 2442	
3	 2443	
4	 2444	
5	 2445	
6	 2446	
7	 2447	
8	 2448	
9	 2449	
A	 244A	
B		
C		
D		
E		
F		

OCR-A

- 2440  OCR HOOK
 2441  OCR CHAIR
 2442  OCR FORK
 2443  OCR INVERTED FORK
 2444  OCR BELT BUCKLE
 2445  OCR BOW TIE
 = unique asterisk
 → 22C8  bowtie

MICR

These magnetic ink character recognition symbols are used on checks. They are derived from the E-13B font and are standardized in ISO 1004:1995. The Unicode character names include several misnomers.

- 2446  OCR BRANCH BANK IDENTIFICATION
 = transit
 2447  OCR AMOUNT OF CHECK
 = amount
 2448  OCR DASH
 × MICR ON US SYMBOL
 = on us
 2449  OCR CUSTOMER ACCOUNT NUMBER
 × MICR DASH SYMBOL
 = dash

OCR

- 244A  OCR DOUBLE BACKSLASH

	246	247	248	249	24A	24B	24C	24D	24E	24F
0	① 2460	⑰ 2470	⑬ 2480	9 2490	(e) 24A0	(u) 24B0	Ⓚ 24C0	ⓐ 24D0	Ⓠ 24E0	⑯ 24F0
1	② 2461	⑱ 2471	⑭ 2481	10 2491	(f) 24A1	(v) 24B1	Ⓛ 24C1	ⓑ 24D1	Ⓡ 24E1	⑰ 24F1
2	③ 2462	⑲ 2472	⑮ 2482	11 2492	(g) 24A2	(w) 24B2	Ⓜ 24C2	ⓒ 24D2	Ⓢ 24E2	⑱ 24F2
3	④ 2463	⑳ 2473	⑯ 2483	12 2493	(h) 24A3	(x) 24B3	Ⓝ 24C3	ⓓ 24D3	Ⓣ 24E3	⑲ 24F3
4	⑤ 2464	(1) 2474	(17) 2484	13 2494	(i) 24A4	(y) 24B4	Ⓞ 24C4	ⓔ 24D4	Ⓤ 24E4	⑳ 24F4
5	⑥ 2465	(2) 2475	(18) 2485	14 2495	(j) 24A5	(z) 24B5	Ⓟ 24C5	ⓕ 24D5	Ⓥ 24E5	① 24F5
6	⑦ 2466	(3) 2476	(19) 2486	15 2496	(k) 24A6	Ⓐ 24B6	Ⓠ 24C6	ⓖ 24D6	Ⓦ 24E6	② 24F6
7	⑧ 2467	(4) 2477	(20) 2487	16 2497	(l) 24A7	Ⓑ 24B7	Ⓡ 24C7	ⓗ 24D7	Ⓧ 24E7	③ 24F7
8	⑨ 2468	(5) 2478	1. 2488	17 2498	(m) 24A8	Ⓒ 24B8	Ⓢ 24C8	Ⓨ 24D8	Ⓩ 24E8	④ 24F8
9	⑩ 2469	(6) 2479	2. 2489	18 2499	(n) 24A9	Ⓓ 24B9	Ⓣ 24C9	Ⓩ 24D9	Ⓨ 24E9	⑤ 24F9
A	⑪ 246A	(7) 247A	3. 248A	19 249A	(o) 24AA	Ⓔ 24BA	Ⓤ 24CA	Ⓚ 24DA	ⓐ 24EA	⑥ 24FA
B	⑫ 246B	(8) 247B	4. 248B	20 249B	(p) 24AB	Ⓕ 24BB	Ⓥ 24CB	Ⓛ 24DB	⑪ 24EB	⑦ 24FB
C	⑬ 246C	(9) 247C	5. 248C	(a) 249C	(q) 24AC	Ⓖ 24BC	Ⓦ 24CC	Ⓜ 24DC	⑫ 24EC	⑧ 24FC
D	⑭ 246D	(10) 247D	6. 248D	(b) 249D	(r) 24AD	Ⓖ 24BD	Ⓧ 24CD	Ⓝ 24DD	⑬ 24ED	⑨ 24FD
E	⑮ 246E	(11) 247E	7. 248E	(c) 249E	(s) 24AE	Ⓘ 24BE	Ⓨ 24CE	ⓐ 24DE	⑭ 24EE	⑩ 24FE
F	⑯ 246F	(12) 247F	8. 248F	(d) 249F	(t) 24AF	Ⓙ 24BF	Ⓩ 24CF	Ⓟ 24DF	⑮ 24EF	⑰ 24FF

Circled numbers

2460	①	CIRCLED DIGIT ONE ≈ <circle> 0031 1
2461	②	CIRCLED DIGIT TWO ≈ <circle> 0032 2
2462	③	CIRCLED DIGIT THREE ≈ <circle> 0033 3
2463	④	CIRCLED DIGIT FOUR ≈ <circle> 0034 4
2464	⑤	CIRCLED DIGIT FIVE ≈ <circle> 0035 5
2465	⑥	CIRCLED DIGIT SIX ≈ <circle> 0036 6
2466	⑦	CIRCLED DIGIT SEVEN ≈ <circle> 0037 7
2467	⑧	CIRCLED DIGIT EIGHT ≈ <circle> 0038 8
2468	⑨	CIRCLED DIGIT NINE ≈ <circle> 0039 9
2469	⑩	CIRCLED NUMBER TEN ≈ <circle> 0031 1 0030 0
246A	⑪	CIRCLED NUMBER ELEVEN ≈ <circle> 0031 1 0031 1
246B	⑫	CIRCLED NUMBER TWELVE ≈ <circle> 0031 1 0032 2
246C	⑬	CIRCLED NUMBER THIRTEEN ≈ <circle> 0031 1 0033 3
246D	⑭	CIRCLED NUMBER FOURTEEN ≈ <circle> 0031 1 0034 4
246E	⑮	CIRCLED NUMBER FIFTEEN ≈ <circle> 0031 1 0035 5
246F	⑯	CIRCLED NUMBER SIXTEEN ≈ <circle> 0031 1 0036 6
2470	⑰	CIRCLED NUMBER SEVENTEEN ≈ <circle> 0031 1 0037 7
2471	⑱	CIRCLED NUMBER EIGHTEEN ≈ <circle> 0031 1 0038 8
2472	⑲	CIRCLED NUMBER NINETEEN ≈ <circle> 0031 1 0039 9
2473	⑳	CIRCLED NUMBER TWENTY ≈ <circle> 0032 2 0030 0

Parenthesized numbers

2474	(1)	PARENTHESIZED DIGIT ONE ≈ 0028 (0031 1 0029)
2475	(2)	PARENTHESIZED DIGIT TWO ≈ 0028 (0032 2 0029)
2476	(3)	PARENTHESIZED DIGIT THREE ≈ 0028 (0033 3 0029)
2477	(4)	PARENTHESIZED DIGIT FOUR ≈ 0028 (0034 4 0029)
2478	(5)	PARENTHESIZED DIGIT FIVE ≈ 0028 (0035 5 0029)
2479	(6)	PARENTHESIZED DIGIT SIX ≈ 0028 (0036 6 0029)
247A	(7)	PARENTHESIZED DIGIT SEVEN ≈ 0028 (0037 7 0029)
247B	(8)	PARENTHESIZED DIGIT EIGHT ≈ 0028 (0038 8 0029)
247C	(9)	PARENTHESIZED DIGIT NINE ≈ 0028 (0039 9 0029)
247D	(10)	PARENTHESIZED NUMBER TEN ≈ 0028 (0031 1 0030 0 0029)

247E	(11)	PARENTHESIZED NUMBER ELEVEN ≈ 0028 (0031 1 0031 1 0029)
247F	(12)	PARENTHESIZED NUMBER TWELVE ≈ 0028 (0031 1 0032 2 0029)
2480	(13)	PARENTHESIZED NUMBER THIRTEEN ≈ 0028 (0031 1 0033 3 0029)
2481	(14)	PARENTHESIZED NUMBER FOURTEEN ≈ 0028 (0031 1 0034 4 0029)
2482	(15)	PARENTHESIZED NUMBER FIFTEEN ≈ 0028 (0031 1 0035 5 0029)
2483	(16)	PARENTHESIZED NUMBER SIXTEEN ≈ 0028 (0031 1 0036 6 0029)
2484	(17)	PARENTHESIZED NUMBER SEVENTEEN ≈ 0028 (0031 1 0037 7 0029)
2485	(18)	PARENTHESIZED NUMBER EIGHTEEN ≈ 0028 (0031 1 0038 8 0029)
2486	(19)	PARENTHESIZED NUMBER NINETEEN ≈ 0028 (0031 1 0039 9 0029)
2487	(20)	PARENTHESIZED NUMBER TWENTY ≈ 0028 (0032 2 0030 0 0029)

Numbers period

See also similar symbols starting at 1F100.

2488	1.	DIGIT ONE FULL STOP ≈ 0031 1 002E .
2489	2.	DIGIT TWO FULL STOP ≈ 0032 2 002E .
248A	3.	DIGIT THREE FULL STOP ≈ 0033 3 002E .
248B	4.	DIGIT FOUR FULL STOP ≈ 0034 4 002E .
248C	5.	DIGIT FIVE FULL STOP ≈ 0035 5 002E .
248D	6.	DIGIT SIX FULL STOP ≈ 0036 6 002E .
248E	7.	DIGIT SEVEN FULL STOP ≈ 0037 7 002E .
248F	8.	DIGIT EIGHT FULL STOP ≈ 0038 8 002E .
2490	9.	DIGIT NINE FULL STOP ≈ 0039 9 002E .
2491	10.	NUMBER TEN FULL STOP ≈ 0031 1 0030 0 002E .
2492	11.	NUMBER ELEVEN FULL STOP ≈ 0031 1 0031 1 002E .
2493	12.	NUMBER TWELVE FULL STOP ≈ 0031 1 0032 2 002E .
2494	13.	NUMBER THIRTEEN FULL STOP ≈ 0031 1 0033 3 002E .
2495	14.	NUMBER FOURTEEN FULL STOP ≈ 0031 1 0034 4 002E .
2496	15.	NUMBER FIFTEEN FULL STOP ≈ 0031 1 0035 5 002E .
2497	16.	NUMBER SIXTEEN FULL STOP ≈ 0031 1 0036 6 002E .
2498	17.	NUMBER SEVENTEEN FULL STOP ≈ 0031 1 0037 7 002E .
2499	18.	NUMBER EIGHTEEN FULL STOP ≈ 0031 1 0038 8 002E .
249A	19.	NUMBER NINETEEN FULL STOP ≈ 0031 1 0039 9 002E .
249B	20.	NUMBER TWENTY FULL STOP ≈ 0032 2 0030 0 002E .

Parenthesized Latin letters

See also the uppercase set starting at 1F100. Parenthesized Latin letters do not have case mappings.

249C	(a)	PARENTHESIZED LATIN SMALL LETTER A ≈ 0028 (0061 a 0029)	24B8	©	CIRCLED LATIN CAPITAL LETTER C → 00A9 © copyright sign ≈ <circle> 0043 C
249D	(b)	PARENTHESIZED LATIN SMALL LETTER B ≈ 0028 (0062 b 0029)	24B9	Ⓓ	CIRCLED LATIN CAPITAL LETTER D ≈ <circle> 0044 D
249E	(c)	PARENTHESIZED LATIN SMALL LETTER C ≈ 0028 (0063 c 0029)	24BA	Ⓔ	CIRCLED LATIN CAPITAL LETTER E ≈ <circle> 0045 E
249F	(d)	PARENTHESIZED LATIN SMALL LETTER D ≈ 0028 (0064 d 0029)	24BB	Ⓕ	CIRCLED LATIN CAPITAL LETTER F ≈ <circle> 0046 F
24A0	(e)	PARENTHESIZED LATIN SMALL LETTER E ≈ 0028 (0065 e 0029)	24BC	Ⓖ	CIRCLED LATIN CAPITAL LETTER G ≈ <circle> 0047 G
24A1	(f)	PARENTHESIZED LATIN SMALL LETTER F ≈ 0028 (0066 f 0029)	24BD	Ⓗ	CIRCLED LATIN CAPITAL LETTER H ≈ <circle> 0048 H
24A2	(g)	PARENTHESIZED LATIN SMALL LETTER G ≈ 0028 (0067 g 0029)	24BE	Ⓘ	CIRCLED LATIN CAPITAL LETTER I ≈ <circle> 0049 I
24A3	(h)	PARENTHESIZED LATIN SMALL LETTER H ≈ 0028 (0068 h 0029)	24BF	Ⓣ	CIRCLED LATIN CAPITAL LETTER J ≈ <circle> 004A J
24A4	(i)	PARENTHESIZED LATIN SMALL LETTER I ≈ 0028 (0069 i 0029)	24C0	Ⓚ	CIRCLED LATIN CAPITAL LETTER K ≈ <circle> 004B K
24A5	(j)	PARENTHESIZED LATIN SMALL LETTER J ≈ 0028 (006A j 0029)	24C1	Ⓛ	CIRCLED LATIN CAPITAL LETTER L ≈ <circle> 004C L
24A6	(k)	PARENTHESIZED LATIN SMALL LETTER K ≈ 0028 (006B k 0029)	24C2	Ⓜ	CIRCLED LATIN CAPITAL LETTER M ≈ <circle> 004D M
24A7	(l)	PARENTHESIZED LATIN SMALL LETTER L ≈ 0028 (006C l 0029)	24C3	Ⓝ	CIRCLED LATIN CAPITAL LETTER N ≈ <circle> 004E N
24A8	(m)	PARENTHESIZED LATIN SMALL LETTER M ≈ 0028 (006D m 0029)	24C4	Ⓞ	CIRCLED LATIN CAPITAL LETTER O ≈ <circle> 004F O
24A9	(n)	PARENTHESIZED LATIN SMALL LETTER N ≈ 0028 (006E n 0029)	24C5	Ⓟ	CIRCLED LATIN CAPITAL LETTER P → 2117 Ⓟ sound recording copyright ≈ <circle> 0050 P
24AA	(o)	PARENTHESIZED LATIN SMALL LETTER O ≈ 0028 (006F o 0029)	24C6	Ⓠ	CIRCLED LATIN CAPITAL LETTER Q ≈ <circle> 0051 Q
24AB	(p)	PARENTHESIZED LATIN SMALL LETTER P ≈ 0028 (0070 p 0029)	24C7	Ⓡ	CIRCLED LATIN CAPITAL LETTER R → 00AE Ⓡ registered sign ≈ <circle> 0052 R
24AC	(q)	PARENTHESIZED LATIN SMALL LETTER Q ≈ 0028 (0071 q 0029)	24C8	Ⓢ	CIRCLED LATIN CAPITAL LETTER S ≈ <circle> 0053 S
24AD	(r)	PARENTHESIZED LATIN SMALL LETTER R ≈ 0028 (0072 r 0029)	24C9	Ⓣ	CIRCLED LATIN CAPITAL LETTER T ≈ <circle> 0054 T
24AE	(s)	PARENTHESIZED LATIN SMALL LETTER S ≈ 0028 (0073 s 0029)	24CA	Ⓤ	CIRCLED LATIN CAPITAL LETTER U ≈ <circle> 0055 U
24AF	(t)	PARENTHESIZED LATIN SMALL LETTER T ≈ 0028 (0074 t 0029)	24CB	Ⓥ	CIRCLED LATIN CAPITAL LETTER V ≈ <circle> 0056 V
24B0	(u)	PARENTHESIZED LATIN SMALL LETTER U ≈ 0028 (0075 u 0029)	24CC	Ⓦ	CIRCLED LATIN CAPITAL LETTER W ≈ <circle> 0057 W
24B1	(v)	PARENTHESIZED LATIN SMALL LETTER V ≈ 0028 (0076 v 0029)	24CD	Ⓧ	CIRCLED LATIN CAPITAL LETTER X ≈ <circle> 0058 X
24B2	(w)	PARENTHESIZED LATIN SMALL LETTER W ≈ 0028 (0077 w 0029)	24CE	Ⓨ	CIRCLED LATIN CAPITAL LETTER Y ≈ <circle> 0059 Y
24B3	(x)	PARENTHESIZED LATIN SMALL LETTER X ≈ 0028 (0078 x 0029)	24CF	Ⓩ	CIRCLED LATIN CAPITAL LETTER Z ≈ <circle> 005A Z
24B4	(y)	PARENTHESIZED LATIN SMALL LETTER Y ≈ 0028 (0079 y 0029)	24D0	Ⓐ	CIRCLED LATIN SMALL LETTER A ≈ <circle> 0061 a
24B5	(z)	PARENTHESIZED LATIN SMALL LETTER Z ≈ 0028 (007A z 0029)	24D1	Ⓑ	CIRCLED LATIN SMALL LETTER B ≈ <circle> 0062 b

Circled Latin letters

24B6	Ⓐ	CIRCLED LATIN CAPITAL LETTER A ≈ <circle> 0041 A	24D2	Ⓒ	CIRCLED LATIN SMALL LETTER C ≈ <circle> 0063 c
24B7	Ⓑ	CIRCLED LATIN CAPITAL LETTER B ≈ <circle> 0042 B	24D3	Ⓓ	CIRCLED LATIN SMALL LETTER D ≈ <circle> 0064 d
			24D4	Ⓔ	CIRCLED LATIN SMALL LETTER E ≈ <circle> 0065 e

24D5	Ⓕ	CIRCLED LATIN SMALL LETTER F ≈ <circle> 0066 f
24D6	Ⓖ	CIRCLED LATIN SMALL LETTER G ≈ <circle> 0067 g
24D7	Ⓕ	CIRCLED LATIN SMALL LETTER H ≈ <circle> 0068 h
24D8	Ⓖ	CIRCLED LATIN SMALL LETTER I ≈ <circle> 0069 i
24D9	Ⓖ	CIRCLED LATIN SMALL LETTER J ≈ <circle> 006A j
24DA	Ⓖ	CIRCLED LATIN SMALL LETTER K ≈ <circle> 006B k
24DB	Ⓖ	CIRCLED LATIN SMALL LETTER L ≈ <circle> 006C l
24DC	Ⓖ	CIRCLED LATIN SMALL LETTER M ≈ <circle> 006D m
24DD	Ⓖ	CIRCLED LATIN SMALL LETTER N ≈ <circle> 006E n
24DE	Ⓖ	CIRCLED LATIN SMALL LETTER O ≈ <circle> 006F o
24DF	Ⓖ	CIRCLED LATIN SMALL LETTER P ≈ <circle> 0070 p
24E0	Ⓖ	CIRCLED LATIN SMALL LETTER Q ≈ <circle> 0071 q
24E1	Ⓖ	CIRCLED LATIN SMALL LETTER R ≈ <circle> 0072 r
24E2	Ⓖ	CIRCLED LATIN SMALL LETTER S ≈ <circle> 0073 s
24E3	Ⓖ	CIRCLED LATIN SMALL LETTER T ≈ <circle> 0074 t
24E4	Ⓖ	CIRCLED LATIN SMALL LETTER U ≈ <circle> 0075 u
24E5	Ⓖ	CIRCLED LATIN SMALL LETTER V ≈ <circle> 0076 v
24E6	Ⓖ	CIRCLED LATIN SMALL LETTER W ≈ <circle> 0077 w
24E7	Ⓖ	CIRCLED LATIN SMALL LETTER X ≈ <circle> 0078 x
24E8	Ⓖ	CIRCLED LATIN SMALL LETTER Y ≈ <circle> 0079 y
24E9	Ⓖ	CIRCLED LATIN SMALL LETTER Z ≈ <circle> 007A z

Additional circled number

24EA	⓪	CIRCLED DIGIT ZERO ≈ <circle> 0030 0
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White on black circled numbers

24EB	⓫	NEGATIVE CIRCLED NUMBER ELEVEN
24EC	⓫	NEGATIVE CIRCLED NUMBER TWELVE
24ED	⓫	NEGATIVE CIRCLED NUMBER THIRTEEN
24EE	⓫	NEGATIVE CIRCLED NUMBER FOURTEEN
24EF	⓫	NEGATIVE CIRCLED NUMBER FIFTEEN
24F0	⓫	NEGATIVE CIRCLED NUMBER SIXTEEN
24F1	⓫	NEGATIVE CIRCLED NUMBER SEVENTEEN
24F2	⓫	NEGATIVE CIRCLED NUMBER EIGHTEEN
24F3	⓫	NEGATIVE CIRCLED NUMBER NINETEEN
24F4	⓫	NEGATIVE CIRCLED NUMBER TWENTY

Double circled numbers

24F5	Ⓜ	DOUBLE CIRCLED DIGIT ONE
24F6	Ⓜ	DOUBLE CIRCLED DIGIT TWO
24F7	Ⓜ	DOUBLE CIRCLED DIGIT THREE
24F8	Ⓜ	DOUBLE CIRCLED DIGIT FOUR

24F9	Ⓜ	DOUBLE CIRCLED DIGIT FIVE
24FA	Ⓜ	DOUBLE CIRCLED DIGIT SIX
24FB	Ⓜ	DOUBLE CIRCLED DIGIT SEVEN
24FC	Ⓜ	DOUBLE CIRCLED DIGIT EIGHT
24FD	Ⓜ	DOUBLE CIRCLED DIGIT NINE
24FE	Ⓜ	DOUBLE CIRCLED NUMBER TEN

Additional white on black circled number

24FF	Ⓜ	NEGATIVE CIRCLED DIGIT ZERO → 2776 Ⓜ dingbat negative circled digit one
------	---	--

	250	251	252	253	254	255	256	257
0	2500	2510	2520	2530	2540	2550	2560	2570
1	2501	2511	2521	2531	2541	2551	2561	2571
2	2502	2512	2522	2532	2542	2552	2562	2572
3	2503	2513	2523	2533	2543	2553	2563	2573
4	2504	2514	2524	2534	2544	2554	2564	2574
5	2505	2515	2525	2535	2545	2555	2565	2575
6	2506	2516	2526	2536	2546	2556	2566	2576
7	2507	2517	2527	2537	2547	2557	2567	2577
8	2508	2518	2528	2538	2548	2558	2568	2578
9	2509	2519	2529	2539	2549	2559	2569	2579
A	250A	251A	252A	253A	254A	255A	256A	257A
B	250B	251B	252B	253B	254B	255B	256B	257B
C	250C	251C	252C	253C	254C	255C	256C	257C
D	250D	251D	252D	253D	254D	255D	256D	257D
E	250E	251E	252E	253E	254E	255E	256E	257E
F	250F	251F	252F	253F	254F	255F	256F	257F

All of these characters are intended for compatibility with character cell graphic sets in use prior to 1990.

Light and heavy solid lines

2500 — BOX DRAWINGS LIGHT HORIZONTAL
= Videotex Mosaic DG 15

2501 — BOX DRAWINGS HEAVY HORIZONTAL

2502 | BOX DRAWINGS LIGHT VERTICAL
= Videotex Mosaic DG 14

2503 | BOX DRAWINGS HEAVY VERTICAL

Light and heavy dashed lines

2504 ... BOX DRAWINGS LIGHT TRIPLE DASH
HORIZONTAL

2505 ... BOX DRAWINGS HEAVY TRIPLE DASH
HORIZONTAL

2506 ... BOX DRAWINGS LIGHT TRIPLE DASH VERTICAL

2507 ... BOX DRAWINGS HEAVY TRIPLE DASH
VERTICAL

2508 ... BOX DRAWINGS LIGHT QUADRUPLE DASH
HORIZONTAL

2509 ... BOX DRAWINGS HEAVY QUADRUPLE DASH
HORIZONTAL

250A ... BOX DRAWINGS LIGHT QUADRUPLE DASH
VERTICAL

250B ... BOX DRAWINGS HEAVY QUADRUPLE DASH
VERTICAL

Light and heavy line box components

250C ┌ BOX DRAWINGS LIGHT DOWN AND RIGHT
= Videotex Mosaic DG 16

250D ┌ BOX DRAWINGS DOWN LIGHT AND RIGHT
HEAVY

250E ┌ BOX DRAWINGS DOWN HEAVY AND RIGHT
LIGHT

250F ┌ BOX DRAWINGS HEAVY DOWN AND RIGHT

2510 ┐ BOX DRAWINGS LIGHT DOWN AND LEFT
= Videotex Mosaic DG 17

2511 ┐ BOX DRAWINGS DOWN LIGHT AND LEFT
HEAVY

2512 ┐ BOX DRAWINGS DOWN HEAVY AND LEFT
LIGHT

2513 ┐ BOX DRAWINGS HEAVY DOWN AND LEFT

2514 ┘ BOX DRAWINGS LIGHT UP AND RIGHT
= Videotex Mosaic DG 18

2515 ┘ BOX DRAWINGS UP LIGHT AND RIGHT HEAVY

2516 ┘ BOX DRAWINGS UP HEAVY AND RIGHT LIGHT

2517 ┘ BOX DRAWINGS HEAVY UP AND RIGHT

2518 ┘ BOX DRAWINGS LIGHT UP AND LEFT
= Videotex Mosaic DG 19

2519 ┘ BOX DRAWINGS UP LIGHT AND LEFT HEAVY

251A ┘ BOX DRAWINGS UP HEAVY AND LEFT LIGHT

251B ┘ BOX DRAWINGS HEAVY UP AND LEFT

251C ┘ BOX DRAWINGS LIGHT VERTICAL AND RIGHT
= Videotex Mosaic DG 20

251D ┘ BOX DRAWINGS VERTICAL LIGHT AND RIGHT
HEAVY
= Videotex Mosaic DG 03

251E ┘ BOX DRAWINGS UP HEAVY AND RIGHT DOWN
LIGHT

251F ┘ BOX DRAWINGS DOWN HEAVY AND RIGHT UP
LIGHT

2520 ┘ BOX DRAWINGS VERTICAL HEAVY AND RIGHT
LIGHT

2521 ┘ BOX DRAWINGS DOWN LIGHT AND RIGHT UP
HEAVY

2522 ┘ BOX DRAWINGS UP LIGHT AND RIGHT DOWN
HEAVY

2523 ┘ BOX DRAWINGS HEAVY VERTICAL AND RIGHT

2524 ┘ BOX DRAWINGS LIGHT VERTICAL AND LEFT
= Videotex Mosaic DG 21

2525 ┘ BOX DRAWINGS VERTICAL LIGHT AND LEFT
HEAVY
= Videotex Mosaic DG 04

2526 ┘ BOX DRAWINGS UP HEAVY AND LEFT DOWN
LIGHT

2527 ┘ BOX DRAWINGS DOWN HEAVY AND LEFT UP
LIGHT

2528 ┘ BOX DRAWINGS VERTICAL HEAVY AND LEFT
LIGHT

2529 ┘ BOX DRAWINGS DOWN LIGHT AND LEFT UP
HEAVY

252A ┘ BOX DRAWINGS UP LIGHT AND LEFT DOWN
HEAVY

252B ┘ BOX DRAWINGS HEAVY VERTICAL AND LEFT

252C ┘ BOX DRAWINGS LIGHT DOWN AND
HORIZONTAL
= Videotex Mosaic DG 22

252D ┘ BOX DRAWINGS LEFT HEAVY AND RIGHT
DOWN LIGHT

252E ┘ BOX DRAWINGS RIGHT HEAVY AND LEFT
DOWN LIGHT

252F ┘ BOX DRAWINGS DOWN LIGHT AND
HORIZONTAL HEAVY
= Videotex Mosaic DG 02

2530 ┘ BOX DRAWINGS DOWN HEAVY AND
HORIZONTAL LIGHT

2531 ┘ BOX DRAWINGS RIGHT LIGHT AND LEFT
DOWN HEAVY

2532 ┘ BOX DRAWINGS LEFT LIGHT AND RIGHT
DOWN HEAVY

2533 ┘ BOX DRAWINGS HEAVY DOWN AND
HORIZONTAL

2534 ┘ BOX DRAWINGS LIGHT UP AND HORIZONTAL
= Videotex Mosaic DG 23

2535 ┘ BOX DRAWINGS LEFT HEAVY AND RIGHT UP
LIGHT

2536 ┘ BOX DRAWINGS RIGHT HEAVY AND LEFT UP
LIGHT

2537 ┘ BOX DRAWINGS UP LIGHT AND HORIZONTAL
HEAVY
= Videotex Mosaic DG 01

2538 ┘ BOX DRAWINGS UP HEAVY AND HORIZONTAL
LIGHT

2539 ┘ BOX DRAWINGS RIGHT LIGHT AND LEFT UP
HEAVY

253A ┘ BOX DRAWINGS LEFT LIGHT AND RIGHT UP
HEAVY

253B ┘ BOX DRAWINGS HEAVY UP AND HORIZONTAL

253C ┘ BOX DRAWINGS LIGHT VERTICAL AND
HORIZONTAL
= Videotex Mosaic DG 24

253D ┘ BOX DRAWINGS LEFT HEAVY AND RIGHT
VERTICAL LIGHT

253E ┘ BOX DRAWINGS RIGHT HEAVY AND LEFT
VERTICAL LIGHT

253F ┘ BOX DRAWINGS VERTICAL LIGHT AND
HORIZONTAL HEAVY

2540 ┘ BOX DRAWINGS UP HEAVY AND DOWN
HORIZONTAL LIGHT

2541	†	BOX DRAWINGS DOWN HEAVY AND UP HORIZONTAL LIGHT
2542	⊕	BOX DRAWINGS VERTICAL HEAVY AND HORIZONTAL LIGHT
2543	⊕	BOX DRAWINGS LEFT UP HEAVY AND RIGHT DOWN LIGHT
2544	⊕	BOX DRAWINGS RIGHT UP HEAVY AND LEFT DOWN LIGHT
2545	⊕	BOX DRAWINGS LEFT DOWN HEAVY AND RIGHT UP LIGHT
2546	⊕	BOX DRAWINGS RIGHT DOWN HEAVY AND LEFT UP LIGHT
2547	⊕	BOX DRAWINGS DOWN LIGHT AND UP HORIZONTAL HEAVY
2548	⊕	BOX DRAWINGS UP LIGHT AND DOWN HORIZONTAL HEAVY
2549	⊕	BOX DRAWINGS RIGHT LIGHT AND LEFT VERTICAL HEAVY
254A	⊕	BOX DRAWINGS LEFT LIGHT AND RIGHT VERTICAL HEAVY
254B	⊕	BOX DRAWINGS HEAVY VERTICAL AND HORIZONTAL

Light and heavy dashed lines

254C	--	BOX DRAWINGS LIGHT DOUBLE DASH HORIZONTAL
254D	--	BOX DRAWINGS HEAVY DOUBLE DASH HORIZONTAL
254E	⋮	BOX DRAWINGS LIGHT DOUBLE DASH VERTICAL
254F	⋮	BOX DRAWINGS HEAVY DOUBLE DASH VERTICAL

Double lines

2550	=	BOX DRAWINGS DOUBLE HORIZONTAL
2551		BOX DRAWINGS DOUBLE VERTICAL

Light and double line box components

2552	┌	BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
2553	┌	BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
2554	┌	BOX DRAWINGS DOUBLE DOWN AND RIGHT
2555	┐	BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE
2556	┐	BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE
2557	┐	BOX DRAWINGS DOUBLE DOWN AND LEFT
2558	└	BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE
2559	└	BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE
255A	└	BOX DRAWINGS DOUBLE UP AND RIGHT
255B	└	BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
255C	└	BOX DRAWINGS UP DOUBLE AND LEFT SINGLE
255D	└	BOX DRAWINGS DOUBLE UP AND LEFT
255E	┘	BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE
255F	┘	BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE
2560	┘	BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
2561	┘	BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE
2562	┘	BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE
2563	┘	BOX DRAWINGS DOUBLE VERTICAL AND LEFT

2564	┘	BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
2565	┘	BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE
2566	┘	BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
2567	┘	BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
2568	┘	BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
2569	┘	BOX DRAWINGS DOUBLE UP AND HORIZONTAL
256A	┘	BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE
256B	┘	BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
256C	┘	BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL

Character cell arcs

256D	┌	BOX DRAWINGS LIGHT ARC DOWN AND RIGHT
256E	┐	BOX DRAWINGS LIGHT ARC DOWN AND LEFT
256F	└	BOX DRAWINGS LIGHT ARC UP AND LEFT
2570	┘	BOX DRAWINGS LIGHT ARC UP AND RIGHT

Character cell diagonals






























2571	/	BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER LEFT • not intended for mathematical symbol \diagup → 005C \ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator
2572	\	BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 002F / solidus → 2044 / fraction slash → 2215 / division slash
2573	X	BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x

Light and heavy half lines










2574	-	BOX DRAWINGS LIGHT LEFT
2575	┌	BOX DRAWINGS LIGHT UP
2576	-	BOX DRAWINGS LIGHT RIGHT
2577	└	BOX DRAWINGS LIGHT DOWN
2578	-	BOX DRAWINGS HEAVY LEFT
2579	┌	BOX DRAWINGS HEAVY UP
257A	-	BOX DRAWINGS HEAVY RIGHT
257B	└	BOX DRAWINGS HEAVY DOWN

Mixed light and heavy lines

257C	-	BOX DRAWINGS LIGHT LEFT AND HEAVY RIGHT
257D	┌	BOX DRAWINGS LIGHT UP AND HEAVY DOWN
257E	-	BOX DRAWINGS HEAVY LEFT AND LIGHT RIGHT
257F	└	BOX DRAWINGS HEAVY UP AND LIGHT DOWN









	258	259
0	 2580	 2590
1	 2581	 2591
2	 2582	 2592
3	 2583	 2593
4	 2584	 2594
5	 2585	 2595
6	 2586	 2596
7	 2587	 2597
8	 2588	 2598
9	 2589	 2599
A	 258A	 259A
B	 258B	 259B
C	 258C	 259C
D	 258D	 259D
E	 258E	 259E
F	 258F	 259F

Block elements




- 2580  UPPER HALF BLOCK
 2581  LOWER ONE EIGHTH BLOCK
 2582  LOWER ONE QUARTER BLOCK
 2583  LOWER THREE EIGHTHS BLOCK
 2584  LOWER HALF BLOCK
 2585  LOWER FIVE EIGHTHS BLOCK
 2586  LOWER THREE QUARTERS BLOCK
 2587  LOWER SEVEN EIGHTHS BLOCK
 2588  FULL BLOCK

= solid



→ 25A0  black square

- 2589  LEFT SEVEN EIGHTHS BLOCK
 258A  LEFT THREE QUARTERS BLOCK
 258B  LEFT FIVE EIGHTHS BLOCK
 258C  LEFT HALF BLOCK
 258D  LEFT THREE EIGHTHS BLOCK
 258E  LEFT ONE QUARTER BLOCK
 258F  LEFT ONE EIGHTH BLOCK
 2590  RIGHT HALF BLOCK













Shade characters

































































































- 2591  LIGHT SHADE
 • 25%
 2592  MEDIUM SHADE
 = speckles fill, dotted fill
 • 50%
 • used in mapping to cp949
 2593  DARK SHADE
 • 75%

Block elements

- 2594  UPPER ONE EIGHTH BLOCK
 2595  RIGHT ONE EIGHTH BLOCK

Terminal graphic characters

- 2596  QUADRANT LOWER LEFT
 2597  QUADRANT LOWER RIGHT
 2598  QUADRANT UPPER LEFT
 2599  QUADRANT UPPER LEFT AND LOWER LEFT AND LOWER RIGHT
 259A  QUADRANT UPPER LEFT AND LOWER RIGHT
 → 1F67F  reverse checker board
 259B  QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER LEFT
 259C  QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER RIGHT
 259D  QUADRANT UPPER RIGHT
 259E  QUADRANT UPPER RIGHT AND LOWER LEFT
 → 1F67E  checker board
 259F  QUADRANT UPPER RIGHT AND LOWER LEFT AND LOWER RIGHT

	25A	25B	25C	25D	25E	25F
0	 25A0	 25B0	 25C0	 25D0	 25E0	 25F0
1	 25A1	 25B1	 25C1	 25D1	 25E1	 25F1
2	 25A2	 25B2	 25C2	 25D2	 25E2	 25F2
3	 25A3	 25B3	 25C3	 25D3	 25E3	 25F3
4	 25A4	 25B4	 25C4	 25D4	 25E4	 25F4
5	 25A5	 25B5	 25C5	 25D5	 25E5	 25F5
6	 25A6	 25B6	 25C6	 25D6	 25E6	 25F6
7	 25A7	 25B7	 25C7	 25D7	 25E7	 25F7
8	 25A8	 25B8	 25C8	 25D8	 25E8	 25F8
9	 25A9	 25B9	 25C9	 25D9	 25E9	 25F9
A	 25AA	 25BA	 25CA	 25DA	 25EA	 25FA
B	 25AB	 25BB	 25CB	 25DB	 25EB	 25FB
C	 25AC	 25BC	 25CC	 25DC	 25EC	 25FC
D	 25AD	 25BD	 25CD	 25DD	 25ED	 25FD
E	 25AE	 25BE	 25CE	 25DE	 25EE	 25FE
F	 25AF	 25BF	 25CF	 25DF	 25EF	 25FF

Geometric shapes

Other geometric shapes complementing this set are found in the Miscellaneous Symbols and Arrows block.

- 25A0 ■ **BLACK SQUARE**
= moding mark (in ideographic text)
→ 2588 ■ full block
→ 2B1B ■ black large square
- 25A1 □ **WHITE SQUARE**
= quadrature
= alchemical symbol for salt
• used in astrological contexts for aspect square
• may be used to represent a missing ideograph
→ 20DE □ combining enclosing square
→ 25FB □ white medium square
→ 2610 □ ballot box
→ 2B1C □ white large square
→ 3013 ■ geta mark
- 25A2 ○ **WHITE SQUARE WITH ROUNDED CORNERS**
- 25A3 ◼ **WHITE SQUARE CONTAINING BLACK SMALL SQUARE**
- 25A4 ▨ **SQUARE WITH HORIZONTAL FILL**
- 25A5 ▩ **SQUARE WITH VERTICAL FILL**
- 25A6 ▤ **SQUARE WITH ORTHOGONAL CROSSHATCH FILL**
- 25A7 ▥ **SQUARE WITH UPPER LEFT TO LOWER RIGHT FILL**
- 25A8 ▦ **SQUARE WITH UPPER RIGHT TO LOWER LEFT FILL**
- 25A9 ▧ **SQUARE WITH DIAGONAL CROSSHATCH FILL**
- 25AA ▪ **BLACK SMALL SQUARE**
= square bullet
→ 2B1D ▪ black very small square
- 25AB ◻ **WHITE SMALL SQUARE**
→ 2B1E ◻ white very small square
- 25AC ▭ **BLACK RECTANGLE**
- 25AD ◻ **WHITE RECTANGLE**
- 25AE ▮ **BLACK VERTICAL RECTANGLE**
= histogram marker
→ 220E ▮ end of proof
- 25AF ◻ **WHITE VERTICAL RECTANGLE**
→ 2337 ◻ apl functional symbol squish quad
→ 2395 ◻ apl functional symbol quad
- 25B0 ▬ **BLACK PARALLELOGRAM**
- 25B1 ◻ **WHITE PARALLELOGRAM**
- 25B2 ▲ **BLACK UP-POINTING TRIANGLE**
→ 23F6 ▲ black medium up-pointing triangle
→ 2BC5 ▲ black medium up-pointing triangle centred
→ 1F53A ▲ up-pointing red triangle
- 25B3 △ **WHITE UP-POINTING TRIANGLE**
= trine
→ 20E4 △ combining enclosing upward pointing triangle
→ 2206 △ increment
→ 1F6C6 △ triangle with rounded corners
→ 1F702 △ alchemical symbol for fire
- 25B4 ▲ **BLACK UP-POINTING SMALL TRIANGLE**
→ 1F53C ▲ up-pointing small red triangle
- 25B5 △ **WHITE UP-POINTING SMALL TRIANGLE**
- 25B6 ► **BLACK RIGHT-POINTING TRIANGLE**
→ 23F5 ► black medium right-pointing triangle
→ 2BC8 ► black medium right-pointing triangle centred
- 25B7 ▷ **WHITE RIGHT-POINTING TRIANGLE**
= z notation range restriction
- 25B8 ▶ **BLACK RIGHT-POINTING SMALL TRIANGLE**
→ 2023 ▶ triangular bullet
- 25B9 ▷ **WHITE RIGHT-POINTING SMALL TRIANGLE**
- 25BA ▶ **BLACK RIGHT-POINTING POINTER**
- 25BB ▷ **WHITE RIGHT-POINTING POINTER**
= forward arrow indicator
→ 22B3 ▷ contains as normal subgroup
- 25BC ▼ **BLACK DOWN-POINTING TRIANGLE**
→ 23F7 ▼ black medium down-pointing triangle
→ 2BC6 ▼ black medium down-pointing triangle centred
→ 1F53B ▼ down-pointing red triangle
- 25BD ▽ **WHITE DOWN-POINTING TRIANGLE**
= Hamilton operator
→ 2207 ▽ nabla
→ 26DB ▽ heavy white down-pointing triangle
→ 1F704 ▽ alchemical symbol for water
- 25BE ▾ **BLACK DOWN-POINTING SMALL TRIANGLE**
→ 1F53D ▾ down-pointing small red triangle
- 25BF ▾ **WHITE DOWN-POINTING SMALL TRIANGLE**
- 25C0 ◀ **BLACK LEFT-POINTING TRIANGLE**
→ 23F4 ◀ black medium left-pointing triangle
→ 2BC7 ◀ black medium left-pointing triangle centred
- 25C1 ◁ **WHITE LEFT-POINTING TRIANGLE**
= z notation domain restriction
- 25C2 ◄ **BLACK LEFT-POINTING SMALL TRIANGLE**
- 25C3 ◄ **WHITE LEFT-POINTING SMALL TRIANGLE**
- 25C4 ◄ **BLACK LEFT-POINTING POINTER**
- 25C5 ◄ **WHITE LEFT-POINTING POINTER**
= backward arrow indicator
→ 22B2 ◄ normal subgroup of
- 25C6 ◆ **BLACK DIAMOND**
→ 2666 ◆ black diamond suit
→ 2B25 ◆ black medium diamond
→ 1F536 ◆ large orange diamond
- 25C7 ◇ **WHITE DIAMOND**
→ 20DF ◇ combining enclosing diamond
→ 22C4 ◊ diamond operator
→ 2662 ◇ white diamond suit
→ 27E1 ◇ white concave-sided diamond
→ 2B26 ◇ white medium diamond
→ 1F754 ◇ alchemical symbol for soap
- 25C8 ◈ **WHITE DIAMOND CONTAINING BLACK SMALL DIAMOND**
- 25C9 ● **FISHEYE**
= tainome (Japanese, a kind of bullet)
- 25CA ◊ **LOZENGE**
→ 2662 ◊ white diamond suit
- 25CB ○ **WHITE CIRCLE**
→ 20DD ⊙ combining enclosing circle
→ 25EF ○ large circle
→ 2B58 ○ heavy circle
→ 3007 ○ ideographic number zero
→ 1F315 ○ full moon symbol
- 25CC ◌ **DOTTED CIRCLE**
• note that the reference glyph for this character is intentionally larger than the dotted circle glyph used to indicate combining characters in this standard; see, for example, 0300 ◌
- 25CD ◐ **CIRCLE WITH VERTICAL FILL**

25CE	☉	BULLSEYE → 229A ☉ circled ring operator → 2B57 ⦿ heavy circle with circle inside → 1F3AF 🎯 direct hit → 1F78B 🎯 round target
25CF	●	BLACK CIRCLE → 2B24 ● black large circle → 1F311 🌑 new moon symbol → 1F534 ● large red circle
25D0	◐	CIRCLE WITH LEFT HALF BLACK → 1F313 🌒 first quarter moon symbol
25D1	◑	CIRCLE WITH RIGHT HALF BLACK → 1F317 🌓 last quarter moon symbol
25D2	◒	CIRCLE WITH LOWER HALF BLACK
25D3	◓	CIRCLE WITH UPPER HALF BLACK
25D4	◔	CIRCLE WITH UPPER RIGHT QUADRANT BLACK
25D5	◕	CIRCLE WITH ALL BUT UPPER LEFT QUADRANT BLACK
25D6	◖	LEFT HALF BLACK CIRCLE
25D7	◗	RIGHT HALF BLACK CIRCLE
25D8	◘	INVERSE BULLET → 2022 • bullet → 25E6 ◦ white bullet
25D9	◙	INVERSE WHITE CIRCLE
25DA	◚	UPPER HALF INVERSE WHITE CIRCLE
25DB	◛	LOWER HALF INVERSE WHITE CIRCLE
25DC	◜	UPPER LEFT QUADRANT CIRCULAR ARC
25DD	◝	UPPER RIGHT QUADRANT CIRCULAR ARC
25DE	◞	LOWER RIGHT QUADRANT CIRCULAR ARC
25DF	◟	LOWER LEFT QUADRANT CIRCULAR ARC
25E0	◠	UPPER HALF CIRCLE → 2312 ◡ arc
25E1	◡	LOWER HALF CIRCLE
25E2	◢	BLACK LOWER RIGHT TRIANGLE
25E3	◣	BLACK LOWER LEFT TRIANGLE
25E4	◤	BLACK UPPER LEFT TRIANGLE
25E5	◥	BLACK UPPER RIGHT TRIANGLE
25E6	◦	WHITE BULLET → 2022 • bullet → 2218 ◌ ring operator → 25D8 ◘ inverse bullet
25E7	◧	SQUARE WITH LEFT HALF BLACK → 2B12 ◩ square with top half black
25E8	◨	SQUARE WITH RIGHT HALF BLACK
25E9	◩	SQUARE WITH UPPER LEFT DIAGONAL HALF BLACK
25EA	◪	SQUARE WITH LOWER RIGHT DIAGONAL HALF BLACK
25EB	◥	WHITE SQUARE WITH VERTICAL BISECTING LINE
25EC	◦	WHITE UP-POINTING TRIANGLE WITH DOT
25ED	◡	UP-POINTING TRIANGLE WITH LEFT HALF BLACK
25EE	◢	UP-POINTING TRIANGLE WITH RIGHT HALF BLACK
25EF	◯	LARGE CIRCLE → 20DD ☉ combining enclosing circle → 25CB ◯ white circle → 2B24 ● black large circle → 2B55 ◉ heavy large circle → 3007 〇 ideographic number zero

Control code graphics

25F0	◻	WHITE SQUARE WITH UPPER LEFT QUADRANT
25F1	◼	WHITE SQUARE WITH LOWER LEFT QUADRANT
25F2	◽	WHITE SQUARE WITH LOWER RIGHT QUADRANT
25F3	◾	WHITE SQUARE WITH UPPER RIGHT QUADRANT
25F4	◿	WHITE CIRCLE WITH UPPER LEFT QUADRANT
25F5	◾	WHITE CIRCLE WITH LOWER LEFT QUADRANT
25F6	◽	WHITE CIRCLE WITH LOWER RIGHT QUADRANT
25F7	◼	WHITE CIRCLE WITH UPPER RIGHT QUADRANT

Geometric shapes

25F8	◀	UPPER LEFT TRIANGLE
25F9	▶	UPPER RIGHT TRIANGLE
25FA	◀	LOWER LEFT TRIANGLE → 22BF ◓ right triangle
25FB	◻	WHITE MEDIUM SQUARE = always (modal operator) → 25A1 ◻ white square → 27E4 ◻ white square with leftwards tick
25FC	◼	BLACK MEDIUM SQUARE → 23F9 ◼ black square for stop → 25A0 ◼ black square
25FD	◻	WHITE MEDIUM SMALL SQUARE → 25AB ◻ white small square
25FE	◼	BLACK MEDIUM SMALL SQUARE → 25AA ◼ black small square
25FF	◓	LOWER RIGHT TRIANGLE → 22BF ◓ right triangle

	260	261	262	263	264	265	266	267	268	269	26A	26B	26C	26D	26E	26F
0	2600	2610	2620	2630	2640	2650	2660	2670	2680	2690	26A0	26B0	26C0	26D0	26E0	26F0
1	2601	2611	2621	2631	2641	2651	2661	2671	2681	2691	26A1	26B1	26C1	26D1	26E1	26F1
2	2602	2612	2622	2632	2642	2652	2662	2672	2682	2692	26A2	26B2	26C2	26D2	26E2	26F2
3	2603	2613	2623	2633	2643	2653	2663	2673	2683	2693	26A3	26B3	26C3	26D3	26E3	26F3
4	2604	2614	2624	2634	2644	2654	2664	2674	2684	2694	26A4	26B4	26C4	26D4	26E4	26F4
5	2605	2615	2625	2635	2645	2655	2665	2675	2685	2695	26A5	26B5	26C5	26D5	26E5	26F5
6	2606	2616	2626	2636	2646	2656	2666	2676	2686	2696	26A6	26B6	26C6	26D6	26E6	26F6
7	2607	2617	2627	2637	2647	2657	2667	2677	2687	2697	26A7	26B7	26C7	26D7	26E7	26F7
8	2608	2618	2628	2638	2648	2658	2668	2678	2688	2698	26A8	26B8	26C8	26D8	26E8	26F8
9	2609	2619	2629	2639	2649	2659	2669	2679	2689	2699	26A9	26B9	26C9	26D9	26E9	26F9
A	260A	261A	262A	263A	264A	265A	266A	267A	268A	269A	26AA	26BA	26CA	26DA	26EA	26FA
B	260B	261B	262B	263B	264B	265B	266B	267B	268B	269B	26AB	26BB	26CB	26DB	26EB	26FB
C	260C	261C	262C	263C	264C	265C	266C	267C	268C	269C	26AC	26BC	26CC	26DC	26EC	26FC
D	260D	261D	262D	263D	264D	265D	266D	267D	268D	269D	26AD	26BD	26CD	26DD	26ED	26FD
E	260E	261E	262E	263E	264E	265E	266E	267E	268E	269E	26AE	26BE	26CE	26DE	26EE	26FE
F	260F	261F	262F	263F	264F	265F	266F	267F	268F	269F	26AF	26BF	26CF	26DF	26EF	26FF

Weather and astrological symbols

- 2600 ☀ BLACK SUN WITH RAYS
= clear weather
→ 2609 ☀ sun
→ 1F506 ✨ high brightness symbol
- 2601 ☁ CLOUD
= cloudy weather
- 2602 ☂ UMBRELLA
= rainy weather
→ 1F302 🏠 closed umbrella
→ 1F327 ☁ cloud with rain
- 2603 ☃ SNOWMAN
= snowy weather
- 2604 ☄ COMET
- 2605 ★ BLACK STAR
→ 22C6 ★ star operator
→ 2B51 ★ black small star
→ 2BE8 ⚔ left half black star
→ 1F7C9 ★ light five pointed black star
- 2606 ☆ WHITE STAR
→ 2729 ☆ stress outlined white star
→ 2B50 ★ white medium star
→ 1F31F ✨ glowing star
- 2607 ⚡ LIGHTNING
- 2608 ⚡ THUNDERSTORM
- 2609 ☉ SUN
= alchemical symbol for gold
→ 2299 ☉ circled dot operator
→ 2600 ☀ black sun with rays
→ 263C ☀ white sun with rays
→ 1F31E ☀ sun with face
- 260A ♀ ASCENDING NODE
= alchemical symbol for sublimation
→ 1F75E ♀ alchemical symbol for sublimation
- 260B ♀ DESCENDING NODE
= alchemical symbol for purify
→ 1F763 ♀ alchemical symbol for purify
- 260C ♄ CONJUNCTION
= alchemical symbol for day
- 260D ♅ OPPOSITION

Miscellaneous symbols

- 260E ☎ BLACK TELEPHONE
→ 2121 ☎ telephone sign
→ 2706 ☎ telephone location sign
→ 1F4DE ☎ telephone receiver
→ 1F57F ☎ black touchtone telephone
- 260F ☎ WHITE TELEPHONE
→ 1F57E ☎ white touchtone telephone
- 2610 □ BALLOT BOX
→ 25A1 □ white square
- 2611 ☑ BALLOT BOX WITH CHECK
→ 1F5F9 ☑ ballot box with bold check
- 2612 ☒ BALLOT BOX WITH X
→ 22A0 ☒ squared times
→ 2327 ☒ x in a rectangle box
→ 2BBD ☒ ballot box with light x
→ 1F5F3 ☒ ballot box with ballot
→ 1F5F5 ☒ ballot box with script x
- 2613 X SALTIRE
= St. Andrew's Cross
→ 2717 X ballot x
→ 1F7A9 X light saltire

Weather symbol

- 2614 ☂ UMBRELLA WITH RAIN DROPS
= showery weather

Miscellaneous symbol

- 2615 ☕ HOT BEVERAGE
= tea or coffee, depending on locale
• can be used to indicate a wait
→ 231A ⌚ watch
→ 231B ⌚ hourglass
→ 1F375 ☕ teacup without handle

Japanese chess symbols

- 2616 ♁ WHITE SHOGI PIECE
- 2617 ♁ BLACK SHOGI PIECE

Miscellaneous symbols

- 2618 ♀ SHAMROCK
→ 1F340 ♀ four leaf clover
- 2619 ♀ REVERSED ROTATED FLORAL HEART BULLET
• a binding signature mark
→ 2767 ♀ rotated floral heart bullet
→ 1F659 ♀ south west pointing vine leaf

Pointing hand symbols

- 261A 🖐 BLACK LEFT POINTING INDEX
- 261B 🖐 BLACK RIGHT POINTING INDEX
- 261C 🖐 WHITE LEFT POINTING INDEX
→ 1F448 🖐 white left pointing backhand index
→ 1F598 🖐 sideways white left pointing index
- 261D 🖐 WHITE UP POINTING INDEX
→ 1F59E 🖐 sideways white up pointing index
- 261E 🖐 WHITE RIGHT POINTING INDEX
= fist (typographic term)
→ 1F599 🖐 sideways white right pointing index
- 261F 🖐 WHITE DOWN POINTING INDEX
→ 1F597 🖐 white down pointing left hand index
→ 1F59F 🖐 sideways white down pointing index

Warning signs

- 2620 ☠ SKULL AND CROSSBONES
= poison
→ 1F571 ☠ black skull and crossbones
- 2621 ⚠ CAUTION SIGN
- 2622 ☢ RADIOACTIVE SIGN
- 2623 ☣ BIOHAZARD SIGN

Medical and healing symbols

- 2624 ☠ CADUCEUS
→ 2695 ☠ staff of aesculapius
→ 1F750 ☠ alchemical symbol for caduceus
- 2625 ♀ ANKH

Religious and political symbols

- 2626 ☩ ORTHODOX CROSS
- 2627 ☩ CHI RHO
= Constantine's cross, Christogram
→ 2CE9 ☩ coptic symbol khi ro
- 2628 ☩ CROSS OF LORRAINE
- 2629 ☩ CROSS OF JERUSALEM
= simple cross potent
• contrasts with the actual cross of Jerusalem, which adds a small crosslet at each corner
→ 1F70A ☩ alchemical symbol for vinegar
- 262A ☾ STAR AND CRESCENT
- 262B ☩ FARSI SYMBOL
= symbol of iran (1.0)

- 262C ☸ ADI SHAKTI
= khanda
• Sikh religious symbol
- 262D ⚒ HAMMER AND SICKLE
- 262E ☺ PEACE SYMBOL
- 262F ☯ YIN YANG
→ 0FCA ☉ tibetan symbol nor bu nyis -khyil

Yijing trigram symbols

- 2630 ☰ TRIGRAM FOR HEAVEN
= qian2
- 2631 ☱ TRIGRAM FOR LAKE
= dui4
- 2632 ☲ TRIGRAM FOR FIRE
= li2
- 2633 ☳ TRIGRAM FOR THUNDER
= zhen4
- 2634 ☴ TRIGRAM FOR WIND
= xun4
- 2635 ☵ TRIGRAM FOR WATER
= kan3
- 2636 ☶ TRIGRAM FOR MOUNTAIN
= gen4
- 2637 ☷ TRIGRAM FOR EARTH
= kun1

Miscellaneous symbol

- 2638 ☸ WHEEL OF DHARMA
→ 2388 ☸ helm symbol

Emoticons

Many other emoticons are encoded in the Emoticons block starting at 1F600.

- 2639 ☹ WHITE FROWNING FACE
→ 1F641 ☹ slightly frowning face
- 263A 😊 WHITE SMILING FACE
→ 1F642 😊 slightly smiling face
= have a nice day!
- 263B 😄 BLACK SMILING FACE

Miscellaneous symbol

- 263C ☀ WHITE SUN WITH RAYS
= compass
→ 2609 ☀ sun
→ 1F31E ☀ sun with face
→ 1F323 ☀ white sun
→ 1F506 ✨ high brightness symbol

Astrological symbols

- 263D ☾ FIRST QUARTER MOON
= alchemical symbol for silver
→ 1F313 ☾ first quarter moon symbol
- 263E ☾ LAST QUARTER MOON
= alchemical symbol for silver
→ 23FE ☾ power sleep symbol
→ 1F317 ☾ last quarter moon symbol
→ 1F319 ☾ crescent moon
- 263F ♀ MERCURY
= alchemical symbol for quicksilver
- 2640 ♀ FEMALE SIGN
= Venus
= alchemical symbol for copper
→ 1F469 ♀ woman
→ 1F6BA ♀ womens symbol

- 2641 ♂ EARTH
= alchemical symbol for antimony
→ 1F728 ♂ alchemical symbol for verdigris
- 2642 ♂ MALE SIGN
= Mars
= alchemical symbol for iron
→ 2BFD ♂ passed symbol
→ 1F468 🧑 man
→ 1F6B9 👤 mens symbol
- 2643 ♃ JUPITER
= alchemical symbol for tin
- 2644 ♃ SATURN
= alchemical symbol for lead
- 2645 ♃ URANUS
→ 26E2 ♃ astronomical symbol for uranus
- 2646 ♃ NEPTUNE
= alchemical symbol for bismuth/tinglass
→ 2BC9 ♃ neptune form two
- 2647 ♃ PLUTO
→ 2BD3 ♃ pluto form two

Zodiacal symbols

See also Asian zodiacal symbols among the animal symbols in the range 1F400-1F418.

- 2648 ♈ ARIES
→ 1F40F 🐏 ram
- 2649 ♉ TAURUS
- 264A ♊ GEMINI
- 264B ♋ CANCER
→ 1F980 🦀 crab
- 264C ♌ LEO
→ 1F981 🦁 lion face
- 264D ♍ VIRGO
= minim (alternate glyph)
- 264E ♎ LIBRA
→ 2696 ⚖ scales
→ 1F75E ♃ alchemical symbol for sublimation
- 264F ♏ SCORPIUS
= Scorpio
= minim, drop
→ 1F982 🦂 scorpion
- 2650 ♐ SAGITTARIUS
→ 1F3F9 🏹 bow and arrow
- 2651 ♑ CAPRICORN
- 2652 ♒ AQUARIUS
→ 1F3FA 🏺 amphora
- 2653 ♓ PISCES

Chess symbols

See also various heterodox chess symbols in the Chess Symbols block starting at 1FA00.

- 2654 ♔ WHITE CHESS KING
- 2655 ♕ WHITE CHESS QUEEN
- 2656 ♖ WHITE CHESS ROOK
- 2657 ♗ WHITE CHESS BISHOP
- 2658 ♘ WHITE CHESS KNIGHT
- 2659 ♙ WHITE CHESS PAWN
- 265A ♚ BLACK CHESS KING
- 265B ♛ BLACK CHESS QUEEN
- 265C ♜ BLACK CHESS ROOK
- 265D ♝ BLACK CHESS BISHOP
- 265E ♞ BLACK CHESS KNIGHT
- 265F ♟ BLACK CHESS PAWN

Playing card symbols

- 2660 ♠ BLACK SPADE SUIT
 2661 ♥ WHITE HEART SUIT
 2662 ♦ WHITE DIAMOND SUIT
 → 25C7 ◇ white diamond
 → 25CA ◇ lozenge
 2663 ♣ BLACK CLUB SUIT
 → 2618 ✻ shamrock
 2664 ♠ WHITE SPADE SUIT
 2665 ♥ BLACK HEART SUIT
 = valentine
 → 2764 ♥ heavy black heart
 → 1F394 ♥ heart with tip on the left
 → 1F499 ♥ blue heart
 → 1F5A4 ♥ black heart
 2666 ♦ BLACK DIAMOND SUIT
 → 25C6 ◆ black diamond
 2667 ♣ WHITE CLUB SUIT

Miscellaneous symbol

- 2668 ♨ HOT SPRINGS

Musical symbols

- 2669 ♩ QUARTER NOTE
 = crotchet
 → 1D15F ♩ musical symbol quarter note
 266A ♪ EIGHTH NOTE
 = quaver
 → 1D160 ♪ musical symbol eighth note
 → 1F3B5 ♪ musical note
 266B ♪ BEAMED EIGHTH NOTES
 = beamed quavers
 → 1F39D ♪ beamed descending musical notes
 → 1F3B6 ♪ multiple musical notes
 266C ♪ BEAMED SIXTEENTH NOTES
 = beamed semiquavers
 266D ♭ MUSIC FLAT SIGN
 266E ♮ MUSIC NATURAL SIGN
 266F # MUSIC SHARP SIGN
 = z notation infix bag count
 → 0023 # number sign

Syriac cross symbols

These symbols are used in liturgical texts of Syriac-speaking churches.

- 2670 ✝ WEST SYRIAC CROSS
 2671 ✞ EAST SYRIAC CROSS

Recycling symbols

- 2672 ♻ UNIVERSAL RECYCLING SYMBOL
 • used as generic symbol for recycling or to indicate that material is recyclable
 2673 ♻ RECYCLING SYMBOL FOR TYPE-1 PLASTICS
 • polyethylene terephthalate
 2674 ♻ RECYCLING SYMBOL FOR TYPE-2 PLASTICS
 • high density polyethylene
 2675 ♻ RECYCLING SYMBOL FOR TYPE-3 PLASTICS
 • vinyl, polyvinyl chloride
 2676 ♻ RECYCLING SYMBOL FOR TYPE-4 PLASTICS
 • low density polyethylene
 2677 ♻ RECYCLING SYMBOL FOR TYPE-5 PLASTICS
 • polypropylene
 2678 ♻ RECYCLING SYMBOL FOR TYPE-6 PLASTICS
 • polystyrene

- 2679 ♻ RECYCLING SYMBOL FOR TYPE-7 PLASTICS
 • other plastics
 267A ♻ RECYCLING SYMBOL FOR GENERIC MATERIALS
 • used together with other text and labels to indicate the type of material to be recycled
 267B ♻ BLACK UNIVERSAL RECYCLING SYMBOL
 → 1F501 ↻ clockwise rightwards and leftwards open circle arrows
 267C ♻ RECYCLED PAPER SYMBOL
 • used to indicate 100% recycled paper content
 267D ♻ PARTIALLY-RECYCLED PAPER SYMBOL
 • percentage of recycled paper content indicated in overlay or next to this symbol

Miscellaneous symbols

- 267E ☹ PERMANENT PAPER SIGN
 = non-acid paper
 267F ♿ WHEELCHAIR SYMBOL
 = accessible place

Dice

- 2680 🎲 DIE FACE-1
 → 1F3B2 🎲 game die
 2681 🎲 DIE FACE-2
 2682 🎲 DIE FACE-3
 2683 🎲 DIE FACE-4
 2684 🎲 DIE FACE-5
 2685 🎲 DIE FACE-6

Go markers

- 2686 ⦿ WHITE CIRCLE WITH DOT RIGHT
 2687 ⦿ WHITE CIRCLE WITH TWO DOTS
 → 1F636 😊 face without mouth
 2688 ⬤ BLACK CIRCLE WITH WHITE DOT RIGHT
 2689 ⬤ BLACK CIRCLE WITH TWO WHITE DOTS

Yijing monogram and digram symbols

These form a subset of the larger collection found in the Tai Xuan Jing Symbols block.

- 268A ☯ MONOGRAM FOR YANG
 268B ☯ MONOGRAM FOR YIN
 268C ☰ DIGRAM FOR GREATER YANG
 268D ☷ DIGRAM FOR LESSER YIN
 268E ☱ DIGRAM FOR LESSER YANG
 268F ☲ DIGRAM FOR GREATER YIN

Dictionary and map symbols

- 2690 🚩 WHITE FLAG
 → 1F3F3 🚩 waving white flag
 2691 🚩 BLACK FLAG
 2692 ⚒ HAMMER AND PICK
 = mining, working day (in timetables)
 → 26CF ⚒ pick
 → 1F6E0 ⚒ hammer and wrench
 2693 ⚓ ANCHOR
 = nautical term, harbor (on maps)
 2694 ✂ CROSSED SWORDS
 = military term, battleground (on maps), killed in action
 → 1F93A ✂ fencer
 2695 ⚕ STAFF OF AESCULAPIUS
 = medical term
 • both inclined or upright renderings of this symbol are common
 → 2624 ⚕ caduceus
 → 1F54F 🏺 bowl of hygieia

- 2696 ⚖️ SCALES
= legal term, jurisprudence
→ 264E ⚖️ libra
- 2697 ⚗️ ALEMBIC
= chemical term, chemistry
→ 1F76D ⚗️ alchemical symbol for retort
- 2698 🌺 FLOWER
= botanical term
→ 2055 * flower punctuation mark
→ 2740 🌺 white florette
→ 1F337 🌺 tulip
- 2699 ⚙️ GEAR
= technology, tools
- 269A 🦂 STAFF OF HERMES
• signifies a commercial term or commerce
• glyph shows a heraldic staff with a winged wheel
- 269B ☢️ ATOM SYMBOL
= nuclear installation (on maps)

Miscellaneous symbols

- 269C 🌸 FLEUR-DE-LIS
- 269D ☆ OUTLINED WHITE STAR
• alternative form of the interlaced pentagram (a symbol of Morocco)
→ 26E5 ☆ right-handed interlaced pentagram

Symbols for closed captioning from ARIB STD B24

- 269E ≧ THREE LINES CONVERGING RIGHT
= someone speaking
→ 1F5E6 ≧ three rays left
- 269F ≦ THREE LINES CONVERGING LEFT
= background speaking
→ 1F5E7 ≦ three rays right

Miscellaneous symbols

- 26A0 ⚠️ WARNING SIGN
→ 1F6D1 ⚠️ octagonal sign
- 26A1 ⚡ HIGH VOLTAGE SIGN
= thunder
= lightning symbol
→ 1F5F2 ⚡ lightning mood

Gender symbols

- 26A2 ♀️ DOUBLED FEMALE SIGN
= lesbianism
→ 1F46D ♀️ two women holding hands
- 26A3 ♂️ DOUBLED MALE SIGN
• a glyph variant has the two circles on the same line
= male homosexuality
→ 1F46C ♂️ two men holding hands
- 26A4 ⚧️ INTERLOCKED FEMALE AND MALE SIGN
• a glyph variant has the two circles on the same line
= bisexuality
- 26A5 ♂️ MALE AND FEMALE SIGN
= transgender
= hermaphrodite (in entomology)
- 26A6 ♂️ MALE WITH STROKE SIGN
= transgender
= alchemical symbol for iron or crocus of iron
- 26A7 ♂️ MALE WITH STROKE AND MALE AND FEMALE SIGN
= transgender
- 26A8 ♂️ VERTICAL MALE WITH STROKE SIGN
= alchemical symbol for iron

- 26A9 ♂️ HORIZONTAL MALE WITH STROKE SIGN
= alchemical symbol for iron

Circles

- 26AA ○ MEDIUM WHITE CIRCLE
= asexuality, sexless, genderless
= engaged, betrothed
• base for male or female sign
→ 1F785 ○ medium bold white circle
- 26AB ● MEDIUM BLACK CIRCLE
• UI symbol for record function
→ 23FA ● black circle for record
- 26AC ◦ MEDIUM SMALL WHITE CIRCLE
= engaged, betrothed (genealogy)
• can represent wedding ring

Genealogical symbols

- 26AD ∞ MARRIAGE SYMBOL
→ 221E ∞ infinity
→ 1F492 ∞ wedding
- 26AE ∞ DIVORCE SYMBOL
→ 29DE ∞ infinity negated with vertical bar
→ 2BF8 ∞ united symbol
- 26AF ◌ UNMARRIED PARTNERSHIP SYMBOL
→ 29DF ◌ double-ended multimap
→ 2BFB ◌ separated symbol
- 26B0 ☠️ COFFIN
= buried (genealogy)
→ 25AD ☠️ white rectangle
- 26B1 ☪️ FUNERAL URN
= cremated (genealogy)

Gender symbol

- 26B2 ♀️ NEUTER

Astrological signs

- 26B3 ♃ CERES
- 26B4 ♃ PALLAS
- 26B5 ♃ JUNO
- 26B6 ♃ VESTA
- 26B7 ♃ CHIRON
- 26B8 ♃ BLACK MOON LILITH

Astrological aspects


Constitute a set as follows: 260C, 26BA, 2220, 26B9, 25A1, 25B3, 26BC, 26BB, and 260D, representing the values 0, 30, 45, 60, 90, 120, 135, 150, and 180 in degrees.

- 26B9 * SEXTILE
• an aspect of 60 degrees
→ 002A * asterisk
→ 2736 ★ six pointed black star
→ 1F739 ✨ alchemical symbol for sal-ammoniac
- 26BA √ SEMISEXTILE
• an aspect of 30 degrees
→ 22BB √ xor
- 26BB π QUINCUNX
• an aspect of 150 degrees
→ 22BC π nand
- 26BC ◻ SESQUIQUADRATE
• an aspect of 135 degrees



Sport symbols

See other sport symbols in the Miscellaneous Symbols and Pictographs block.

- 26BD ⚽ SOCCER BALL

26BE  BASEBALL

Miscellaneous symbol from ARIB STD B24

26BF  SQUARED KEY
= parental lock
→ 1F511  key

Symbols for draughts and checkers


26C0  WHITE DRAUGHTS MAN

26C1  WHITE DRAUGHTS KING

26C2  BLACK DRAUGHTS MAN


26C3  BLACK DRAUGHTS KING

Weather symbols from ARIB STD B24

26C4  SNOWMAN WITHOUT SNOW
= light snow

26C5  SUN BEHIND CLOUD
= partly cloudy
→ 1F324  white sun with small cloud

26C6  RAIN
= rainy weather

26C7  BLACK SNOWMAN
= heavy snow

26C8  THUNDER CLOUD AND RAIN
= thunderstorm
→ 1F329  cloud with lightning



Game symbols from ARIB STD B24

26C9  TURNED WHITE SHOGI PIECE

26CA  TURNED BLACK SHOGI PIECE


26CB  WHITE DIAMOND IN SQUARE
→ 233A  apl functional symbol quad diamond

Traffic signs from ARIB STD B24

26CC  CROSSING LANES
= accident
→ 292C  falling diagonal crossing rising diagonal


26CD  DISABLED CAR



Zodiacal symbol

26CE  OPHIUCHUS


Traffic signs from ARIB STD B24



26CF  PICK
= under construction
→ 2692  hammer and pick
→ 1F6A7  construction sign


26D0  CAR SLIDING
= icy road


26D1  HELMET WITH WHITE CROSS
= maintenance
→ 1F477  construction worker


26D2  CIRCLED CROSSING LANES
= road closed
→ 2297  circled times

26D3  CHAINS
= tyre chains required

26D4  NO ENTRY
→ 1F6AB  no entry sign


26D5  ALTERNATE ONE-WAY LEFT WAY TRAFFIC
• left side traffic



26D6  BLACK TWO-WAY LEFT WAY TRAFFIC
• left side traffic


26D7  WHITE TWO-WAY LEFT WAY TRAFFIC
• left side traffic



26D8  BLACK LEFT LANE MERGE
• left side traffic

26D9  WHITE LEFT LANE MERGE
• left side traffic



26DA  DRIVE SLOW SIGN

26DB  HEAVY WHITE DOWN-POINTING TRIANGLE
= drive slow
→ 25BD  white down-pointing triangle

26DC  LEFT CLOSED ENTRY

26DD  SQUARED SALTIRE
= closed entry
→ 22A0  squared times

26DE  FALLING DIAGONAL IN WHITE CIRCLE IN BLACK SQUARE
= closed to large vehicles

26DF  BLACK TRUCK
= black lorry
= closed to large vehicles, alternate
→ 1F69A  delivery truck

26E0  RESTRICTED LEFT ENTRY-1

26E1  RESTRICTED LEFT ENTRY-2

Astronomical symbol



26E2  ASTRONOMICAL SYMBOL FOR URANUS
→ 2645  uranus

Map symbol from ARIB STD B24


26E3  HEAVY CIRCLE WITH STROKE AND TWO DOTS ABOVE
= public office

Pentagram symbols

These are mystic or occult symbols.

26E4  PENTAGRAM
= pentalpha, pentangle
• symbol of various uses, including symbol on Moroccan flag
→ 2606  white star


26E5  RIGHT-HANDED INTERLACED PENTAGRAM
• symbol of various countries, including Morocco
→ 269D  outlined white star

26E6  LEFT-HANDED INTERLACED PENTAGRAM
• symbol of various countries, including Ethiopia

26E7  INVERTED PENTAGRAM



Map symbols from ARIB STD B24

26E8  BLACK CROSS ON SHIELD
= hospital
→ 1F3E5  hospital


26E9  SHINTO SHRINE
= torii


26EA  CHURCH

26EB  CASTLE
→ 1F3F0  european castle


























26EC  HISTORIC SITE
→ 2234  therefore

































































































































































































26ED  GEAR WITHOUT HUB
= factory
→ 2699  gear
→ 1F3ED  factory

26EE  GEAR WITH HANDLES
= power plant, power substation

26EF  MAP SYMBOL FOR LIGHTHOUSE

26F0  MOUNTAIN
→ 1F3D4  snow capped mountain

- 26F1  UMBRELLA ON GROUND
= bathing beach
→ 2602  umbrella
→ 1F3D6  beach with umbrella
- 26F2  FOUNTAIN
= park
- 26F3  FLAG IN HOLE
= golf course
→ 1F6A9  triangular flag on post
- 26F4  FERRY
= ferry boat terminal
→ 1F6A2  ship
- 26F5  SAILBOAT
= marina or yacht harbour
→ 1F6A3  rowboat
- 26F6  SQUARE FOUR CORNERS
= intersection
- 26F7  SKIER
= ski resort
→ 1F3BF  ski and ski boot
- 26F8  ICE SKATE
= ice skating rink
- 26F9  PERSON WITH BALL
= track and field, gymnasium
- 26FA  TENT
= camping site
→ 1F3D5  camping
- 26FB  JAPANESE BANK SYMBOL
→ 1F3E6  bank
- 26FC  HEADSTONE GRAVEYARD SYMBOL
= graveyard, memorial park, cemetery
- 26FD  FUEL PUMP
= petrol station, gas station
- 26FE  CUP ON BLACK SQUARE
= drive-in restaurant
→ 2615  hot beverage
→ 1F375  teacup without handle
- 26FF  WHITE FLAG WITH HORIZONTAL MIDDLE BLACK STRIPE
= Japanese self-defence force site

	270	271	272	273	274	275	276	277	278	279	27A	27B
0	 2700	 2710	 2720	 2730	 2740	 2750	 2760	 2770	 2780	 2790	 27A0	 27B0
1	 2701	 2711	 2721	 2731	 2741	 2751	 2761	 2771	 2781	 2791	 27A1	 27B1
2	 2702	 2712	 2722	 2732	 2742	 2752	 2762	 2772	 2782	 2792	 27A2	 27B2
3	 2703	 2713	 2723	 2733	 2743	 2753	 2763	 2773	 2783	 2793	 27A3	 27B3
4	 2704	 2714	 2724	 2734	 2744	 2754	 2764	 2774	 2784	 2794	 27A4	 27B4
5	 2705	 2715	 2725	 2735	 2745	 2755	 2765	 2775	 2785	 2795	 27A5	 27B5
6	 2706	 2716	 2726	 2736	 2746	 2756	 2766	 2776	 2786	 2796	 27A6	 27B6
7	 2707	 2717	 2727	 2737	 2747	 2757	 2767	 2777	 2787	 2797	 27A7	 27B7
8	 2708	 2718	 2728	 2738	 2748	 2758	 2768	 2778	 2788	 2798	 27A8	 27B8
9	 2709	 2719	 2729	 2739	 2749	 2759	 2769	 2779	 2789	 2799	 27A9	 27B9
A	 270A	 271A	 272A	 273A	 274A	 275A	 276A	 277A	 278A	 279A	 27AA	 27BA
B	 270B	 271B	 272B	 273B	 274B	 275B	 276B	 277B	 278B	 279B	 27AB	 27BB
C	 270C	 271C	 272C	 273C	 274C	 275C	 276C	 277C	 278C	 279C	 27AC	 27BC
D	 270D	 271D	 272D	 273D	 274D	 275D	 276D	 277D	 278D	 279D	 27AD	 27BD
E	 270E	 271E	 272E	 273E	 274E	 275E	 276E	 277E	 278E	 279E	 27AE	 27BE
F	 270F	 271F	 272F	 273F	 274F	 275F	 276F	 277F	 278F	 279F	 27AF	 27BF

ITC Zapf dingbats series 100. Some of the ITC Zapf dingbats have been unified with geometric shape characters. Gaps in the chart have subsequently been filled with other dingbat-like symbols.

- 260E ☎ black telephone
- 261B ⬮ black right pointing index
- 261E ⬭ white right pointing index
- 2605 ★ black star
- 25CF ● black circle
- 25A0 ■ black square
- 25B2 ▲ black up-pointing triangle
- 25BC ▼ black down-pointing triangle
- 25C6 ◆ black diamond
- 2192 → rightwards arrow
- 2194 ↔ left right arrow
- 2195 ↓ up down arrow

Miscellaneous

- 2700 ✂ BLACK SAFETY SCISSORS
 - forms a pair with 2704 ✂ white scissors
- 2701 ✂ UPPER BLADE SCISSORS
- 2702 ✂ BLACK SCISSORS
- 2703 ✂ LOWER BLADE SCISSORS
- 2704 ✂ WHITE SCISSORS
- 2705 ✓ WHITE HEAVY CHECK MARK
 - 2714 ✓ heavy check mark
- 2706 ☎ TELEPHONE LOCATION SIGN
 - 2121 ☎ telephone sign
 - 1F4DE ☎ telephone receiver
- 2707 📀 TAPE DRIVE
- 2708 ✈ AIRPLANE
 - 1F6E7 ✈ up-pointing airplane
- 2709 ✉ ENVELOPE
 - = sealed envelope
 - 1F4E8 ✉ incoming envelope
 - 1F582 ✉ back of envelope
- 270A 🖊 RAISED FIST
 - = rock in Rock, Paper, Scissors game
 - 1F44A 🖊 fisted hand sign
- 270B 🖐 RAISED HAND
 - = paper in Rock, Paper, Scissors game
 - 1F44B 🖐 waving hand sign
 - 1F590 🖐 raised hand with fingers splayed
- 270C ✂ VICTORY HAND
 - = scissors in Rock, Paper, Scissors game
 - 1F594 ✂ reversed victory hand
- 270D 🖊 WRITING HAND
 - 1F58E 🖊 left writing hand
- 270E 🖊 LOWER RIGHT PENCIL
 - 1F589 🖊 lower left pencil
- 270F 🖊 PENCIL
- 2710 🖊 UPPER RIGHT PENCIL
- 2711 🖊 WHITE NIB
 - 1F58B 🖊 lower left fountain pen
- 2712 🖊 BLACK NIB
- 2713 ✓ CHECK MARK
 - 221A √ square root
 - 1F5F8 ✓ light check mark
- 2714 ✓ HEAVY CHECK MARK
- 2715 ✖ MULTIPLICATION X
 - 00D7 ✖ multiplication sign
 - 2573 ✖ box drawings light diagonal cross
- 2716 ✖ HEAVY MULTIPLICATION X

- 2717 ✖ BALLOT X
 - 2613 ✖ saltire
 - 1F5F4 ✖ ballot script x
- 2718 ✖ HEAVY BALLOT X
 - 1F5F6 ✖ ballot bold script x

Crosses

- 2719 ☩ OUTLINED GREEK CROSS
- 271A ☩ HEAVY GREEK CROSS
 - 1F7A5 ☩ very bold greek cross
- 271B ☩ OPEN CENTRE CROSS
- 271C ☩ HEAVY OPEN CENTRE CROSS
- 271D † LATIN CROSS
- 271E ☩ SHADOWED WHITE LATIN CROSS
 - 1F546 ☩ white latin cross
- 271F ☩ OUTLINED LATIN CROSS
- 2720 ☩ MALTESE CROSS
 - historically, the Maltese cross took many forms; the shape shown in the Zapf Dingbats is similar to one known as the Cross Formée
 - 1F902 ☩ circled cross formée

Stars and asterisks

- 2721 ☆ STAR OF DAVID
 - 1F52F ☆ six pointed star with middle dot
- 2722 ✨ FOUR TEARDROP-SPOKED ASTERISK
- 2723 ✨ FOUR BALLOON-SPOKED ASTERISK
- 2724 ✨ HEAVY FOUR BALLOON-SPOKED ASTERISK
- 2725 ✨ FOUR CLUB-SPOKED ASTERISK
- 2726 ◆ BLACK FOUR POINTED STAR
 - 2BCC ◆ light four pointed black cusp
 - 1F7C6 ◆ four pointed black star
- 2727 ◇ WHITE FOUR POINTED STAR
 - 2BCE ◇ white four pointed cusp
- 2728 ✨ SPARKLES
- 2729 ☆ STRESS OUTLINED WHITE STAR
 - 2606 ☆ white star
- 272A ☆ CIRCLED WHITE STAR
- 272B ☆ OPEN CENTRE BLACK STAR
- 272C ☆ BLACK CENTRE WHITE STAR
- 272D ☆ OUTLINED BLACK STAR
- 272E ☆ HEAVY OUTLINED BLACK STAR
- 272F ☆ PINWHEEL STAR
- 2730 ☆ SHADOWED WHITE STAR
- 2731 ✨ HEAVY ASTERISK
 - 002A ✨ asterisk
 - 1F7B8 ✨ heavy six spoked asterisk
- 2732 ✨ OPEN CENTRE ASTERISK
- 2733 ✨ EIGHT SPOKED ASTERISK
 - 1F7BB ✨ light eight spoked asterisk
- 2734 ✨ EIGHT POINTED BLACK STAR
- 2735 ✨ EIGHT POINTED PINWHEEL STAR
 - 1F7D1 ✨ heavy eight pointed pinwheel star
- 2736 ✨ SIX POINTED BLACK STAR
 - 26B9 ✨ sextile
- 2737 ✨ EIGHT POINTED RECTILINEAR BLACK STAR
 - 1F7CE ✨ medium eight pointed black star
- 2738 ✨ HEAVY EIGHT POINTED RECTILINEAR BLACK STAR
 - 1F7CF ✨ heavy eight pointed black star
- 2739 ✨ TWELVE POINTED BLACK STAR
- 273A ✨ SIXTEEN POINTED ASTERISK
 - = starburst
- 273B ✨ TEARDROP-SPOKED ASTERISK

- 273C ✱ OPEN CENTRE TEARDROP-SPOKED ASTERISK
 273D ✱ HEAVY TEARDROP-SPOKED ASTERISK

Fleurons

- 273E ✱ SIX PETALLED BLACK AND WHITE FLORETTE
 273F ❁ BLACK FLORETTE
 2740 ❁ WHITE FLORETTE
 → 1F3F5 ❁ rosette
 → 1F4AE ❁ white flower
 2741 ❁ EIGHT PETALLED OUTLINED BLACK FLORETTE
 → 1F3F6 ❁ black rosette

Stars, asterisks and snowflakes

- 2742 ❁ CIRCLED OPEN CENTRE EIGHT POINTED STAR
 2743 ✱ HEAVY TEARDROP-SPOKED PINWHEEL
 ASTERISK
 2744 ❁ SNOWFLAKE
 2745 ✱ TIGHT TRIFOLIATE SNOWFLAKE
 2746 ❁ HEAVY CHEVRON SNOWFLAKE
 2747 ✱ SPARKLE
 2748 ✱ HEAVY SPARKLE
 2749 ❁ BALLOON-SPOKED ASTERISK
 = jack
 274A ✱ EIGHT TEARDROP-SPOKED PROPELLER
 ASTERISK
 274B ✱ HEAVY EIGHT TEARDROP-SPOKED PROPELLER
 ASTERISK
 = turbofan

Miscellaneous

- 274C ✕ CROSS MARK
 • forms a game tally pair with 2B55 ○
 → 00D7 ✕ multiplication sign
 → 1F5D9 ✕ cancellation x
 274D ○ SHADOWED WHITE CIRCLE
 → 1F53E ○ lower right shadowed white circle
 274E ☒ NEGATIVE SQUARED CROSS MARK
 274F ◻ LOWER RIGHT DROP-SHADOWED WHITE
 SQUARE
 2750 ◻ UPPER RIGHT DROP-SHADOWED WHITE
 SQUARE
 2751 ◻ LOWER RIGHT SHADOWED WHITE SQUARE
 2752 ◻ UPPER RIGHT SHADOWED WHITE SQUARE
 2753 ? BLACK QUESTION MARK ORNAMENT
 2754 ? WHITE QUESTION MARK ORNAMENT
 2755 † WHITE EXCLAMATION MARK ORNAMENT
 2756 ❖ BLACK DIAMOND MINUS WHITE X
 2757 ! HEAVY EXCLAMATION MARK SYMBOL
 = obstacles on the road, ARIB STD B24
 2758 | LIGHT VERTICAL BAR
 → 007C | vertical line
 2759 | MEDIUM VERTICAL BAR
 275A | HEAVY VERTICAL BAR

Punctuation mark ornaments

- 275B ‘ HEAVY SINGLE TURNED COMMA QUOTATION
 MARK ORNAMENT
 → 2018 ‘ left single quotation mark
 275C ’ HEAVY SINGLE COMMA QUOTATION MARK
 ORNAMENT
 → 2019 ’ right single quotation mark
 275D “ HEAVY DOUBLE TURNED COMMA QUOTATION
 MARK ORNAMENT
 → 201C “ left double quotation mark
 → 1F676 “ sans-serif heavy double turned
 comma quotation mark ornament

- 275E ” HEAVY DOUBLE COMMA QUOTATION MARK
 ORNAMENT
 → 201D ” right double quotation mark
 → 1F677 ” sans-serif heavy double comma
 quotation mark ornament
 275F , HEAVY LOW SINGLE COMMA QUOTATION
 MARK ORNAMENT
 → 201A , single low-9 quotation mark
 2760 „ HEAVY LOW DOUBLE COMMA QUOTATION
 MARK ORNAMENT
 → 201E „ double low-9 quotation mark
 → 1F678 „ sans-serif heavy low double comma
 quotation mark ornament
 2761 ¶ CURVED STEM PARAGRAPH SIGN ORNAMENT
 → 00B6 ¶ pilcrow sign
 2762 ! HEAVY EXCLAMATION MARK ORNAMENT
 → 0021 ! exclamation mark
 2763 ♥ HEAVY HEART EXCLAMATION MARK
 ORNAMENT
 2764 ♥ HEAVY BLACK HEART
 • displayed with a red color when used in emoji
 style
 → 2665 ♥ black heart suit
 → 1F5A4 ♥ black heart
 → 1F90D ♥ white heart
 2765 ⬮ ROTATED HEAVY BLACK HEART BULLET

Fleurons

- 2766 🌿 FLORAL HEART
 = Aldus leaf
 2767 🌿 ROTATED FLORAL HEART BULLET
 = hederia, ivy leaf
 → 2619 🌿 reversed rotated floral heart bullet
 → 1F65B 🌿 south east pointing vine leaf

Ornamental brackets

- 2768 (MEDIUM LEFT PARENTHESIS ORNAMENT
 → 0028 (left parenthesis
 2769) MEDIUM RIGHT PARENTHESIS ORNAMENT
 → 0029) right parenthesis
 276A (MEDIUM FLATTENED LEFT PARENTHESIS
 ORNAMENT
 276B) MEDIUM FLATTENED RIGHT PARENTHESIS
 ORNAMENT
 276C { MEDIUM LEFT-POINTING ANGLE BRACKET
 ORNAMENT
 → 2329 { left-pointing angle bracket
 276D } MEDIUM RIGHT-POINTING ANGLE BRACKET
 ORNAMENT
 → 232A } right-pointing angle bracket
 276E ⚡ HEAVY LEFT-POINTING ANGLE QUOTATION
 MARK ORNAMENT
 → 2039 ⚡ single left-pointing angle quotation
 mark
 276F ⚡ HEAVY RIGHT-POINTING ANGLE QUOTATION
 MARK ORNAMENT
 → 203A ⚡ single right-pointing angle quotation
 mark
 2770 ⚡ HEAVY LEFT-POINTING ANGLE BRACKET
 ORNAMENT
 2771 ⚡ HEAVY RIGHT-POINTING ANGLE BRACKET
 ORNAMENT
 2772 [LIGHT LEFT TORTOISE SHELL BRACKET
 ORNAMENT
 → 3014 [left tortoise shell bracket

- 2773 } LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT
→ 3015 } right tortoise shell bracket
- 2774 { MEDIUM LEFT CURLY BRACKET ORNAMENT
→ 007B { left curly bracket
- 2775 } MEDIUM RIGHT CURLY BRACKET ORNAMENT
→ 007D } right curly bracket

Dingbat circled digits

- 2776 ❶ DINGBAT NEGATIVE CIRCLED DIGIT ONE
- 2777 ❷ DINGBAT NEGATIVE CIRCLED DIGIT TWO
- 2778 ❸ DINGBAT NEGATIVE CIRCLED DIGIT THREE
- 2779 ❹ DINGBAT NEGATIVE CIRCLED DIGIT FOUR
- 277A ❺ DINGBAT NEGATIVE CIRCLED DIGIT FIVE
- 277B ❻ DINGBAT NEGATIVE CIRCLED DIGIT SIX
- 277C ❼ DINGBAT NEGATIVE CIRCLED DIGIT SEVEN
- 277D ❽ DINGBAT NEGATIVE CIRCLED DIGIT EIGHT
- 277E ❾ DINGBAT NEGATIVE CIRCLED DIGIT NINE
- 277F ❿ DINGBAT NEGATIVE CIRCLED NUMBER TEN
- 2780 ① DINGBAT CIRCLED SANS-SERIF DIGIT ONE
- 2781 ② DINGBAT CIRCLED SANS-SERIF DIGIT TWO
- 2782 ③ DINGBAT CIRCLED SANS-SERIF DIGIT THREE
- 2783 ④ DINGBAT CIRCLED SANS-SERIF DIGIT FOUR
- 2784 ⑤ DINGBAT CIRCLED SANS-SERIF DIGIT FIVE
- 2785 ⑥ DINGBAT CIRCLED SANS-SERIF DIGIT SIX
- 2786 ⑦ DINGBAT CIRCLED SANS-SERIF DIGIT SEVEN
- 2787 ⑧ DINGBAT CIRCLED SANS-SERIF DIGIT EIGHT
- 2788 ⑨ DINGBAT CIRCLED SANS-SERIF DIGIT NINE
- 2789 ⑩ DINGBAT CIRCLED SANS-SERIF NUMBER TEN
- 278A ❶ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ONE
- 278B ❷ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT TWO
- 278C ❸ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT THREE
- 278D ❹ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FOUR
- 278E ❺ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FIVE
- 278F ❻ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SIX
- 2790 ❼ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SEVEN
- 2791 ❽ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT EIGHT
- 2792 ❾ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT NINE
- 2793 ❿ DINGBAT NEGATIVE CIRCLED SANS-SERIF NUMBER TEN

Dingbat arrow

- 2794 → HEAVY WIDE-HEADED RIGHTWARDS ARROW
→ 1F872 → wide-headed rightwards medium barb arrow

Heavy variants of arithmetic symbols

- 2795 + HEAVY PLUS SIGN
→ 002B + plus sign
- 2796 − HEAVY MINUS SIGN
→ 2212 − minus sign
- 2797 ÷ HEAVY DIVISION SIGN
→ 00F7 ÷ division sign

Dingbat arrows

- 2798 ↘ HEAVY SOUTH EAST ARROW
- 2799 → HEAVY RIGHTWARDS ARROW

- 279A ↗ HEAVY NORTH EAST ARROW
- 279B → DRAFTING POINT RIGHTWARDS ARROW
- 279C ➔ HEAVY ROUND-TIPPED RIGHTWARDS ARROW
- 279D → TRIANGLE-HEADED RIGHTWARDS ARROW
- 279E ➔ HEAVY TRIANGLE-HEADED RIGHTWARDS ARROW
- 279F ➡ DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A0 ➡ HEAVY DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A1 ➡ BLACK RIGHTWARDS ARROW
• fonts may harmonize this glyph with the style for other black arrows
→ 2B05 ← leftwards black arrow
→ 2B95 ➡ rightwards black arrow
- 27A2 ➤ THREE-D TOP-LIGHTED RIGHTWARDS ARROWHEAD
→ 2B9A ➤ three-d top-lighted rightwards equilateral arrowhead
- 27A3 ➤ THREE-D BOTTOM-LIGHTED RIGHTWARDS ARROWHEAD
- 27A4 ➤ BLACK RIGHTWARDS ARROWHEAD
→ 2B9E ➤ black rightwards equilateral arrowhead
- 27A5 ↙ HEAVY BLACK CURVED DOWNWARDS AND RIGHTWARDS ARROW
→ 2BA9 ↙ black curved downwards and rightwards arrow
- 27A6 ↗ HEAVY BLACK CURVED UPWARDS AND RIGHTWARDS ARROW
→ 2BAB ↗ black curved upwards and rightwards arrow
- 27A7 ⚡ SQUAT BLACK RIGHTWARDS ARROW
→ 1F842 ⚡ rightwards heavy compressed arrow
- 27A8 ➤ HEAVY CONCAVE-POINTED BLACK RIGHTWARDS ARROW
- 27A9 ⇨ RIGHT-SHADED WHITE RIGHTWARDS ARROW
→ 1F8A5 ⇨ rightwards right-shaded white arrow
- 27AA ⇨ LEFT-SHADED WHITE RIGHTWARDS ARROW
→ 1F8A7 ⇨ rightwards left-shaded white arrow
- 27AB ⇩ BACK-TILTED SHADOWED WHITE RIGHTWARDS ARROW
→ 1F8A9 ⇩ rightwards back-tilted shadowed white arrow
- 27AC ⇧ FRONT-TILTED SHADOWED WHITE RIGHTWARDS ARROW
→ 1F8AB ⇧ rightwards front-tilted shadowed white arrow
- 27AD ⇨ HEAVY LOWER RIGHT-SHADOWED WHITE RIGHTWARDS ARROW
- 27AE ⇨ HEAVY UPPER RIGHT-SHADOWED WHITE RIGHTWARDS ARROW
- 27AF ⇨ NOTCHED LOWER RIGHT-SHADOWED WHITE RIGHTWARDS ARROW
→ 1F89A ⇨ rightwards arrow with notched tail

Miscellaneous

- 27B0 ㉿ CURLY LOOP
= kururi

















































Dingbat arrows

- 27B1 ⇨ NOTCHED UPPER RIGHT-SHADOWED WHITE RIGHTWARDS ARROW
- 27B2 ⇨ CIRCLED HEAVY WHITE RIGHTWARDS ARROW
- 27B3 ⇨ WHITE-FEATHERED RIGHTWARDS ARROW

27B4	↘	BLACK-FEATHERED SOUTH EAST ARROW
27B5	➤	BLACK-FEATHERED RIGHTWARDS ARROW
27B6	↗	BLACK-FEATHERED NORTH EAST ARROW
27B7	↘	HEAVY BLACK-FEATHERED SOUTH EAST ARROW
27B8	➤	HEAVY BLACK-FEATHERED RIGHTWARDS ARROW
27B9	↗	HEAVY BLACK-FEATHERED NORTH EAST ARROW
27BA	➔	TEARDROP-BARBED RIGHTWARDS ARROW
27BB	➤	HEAVY TEARDROP-SHANKED RIGHTWARDS ARROW
27BC	➤	WEDGE-TAILED RIGHTWARDS ARROW
27BD	➤	HEAVY WEDGE-TAILED RIGHTWARDS ARROW
27BE	⇒	OPEN-OUTLINED RIGHTWARDS ARROW

Miscellaneous

27BF	ꞯ	DOUBLE CURLY LOOP
------	---	-------------------

	27C	27D	27E
0	 27C0	 27D0	 27E0
1	 27C1	 27D1	 27E1
2	 27C2	 27D2	 27E2
3	 27C3	 27D3	 27E3
4	 27C4	 27D4	 27E4
5	 27C5	 27D5	 27E5
6	 27C6	 27D6	 27E6
7	 27C7	 27D7	 27E7
8	 27C8	 27D8	 27E8
9	 27C9	 27D9	 27E9
A	 27CA	 27DA	 27EA
B	 27CB	 27DB	 27EB
C	 27CC	 27DC	 27EC
D	 27CD	 27DD	 27ED
E	 27CE	 27DE	 27EE
F	 27CF	 27DF	 27EF

Miscellaneous symbols

- 27C0 \sphericalangle THREE DIMENSIONAL ANGLE
 • used by Euclid
- 27C1 \triangle WHITE TRIANGLE CONTAINING SMALL WHITE TRIANGLE
 • used by Euclid
- 27C2 \perp PERPENDICULAR
 = orthogonal to
 • relation, typeset with additional spacing
 → 22A5 \perp up tack
- 27C3 \Subset OPEN SUBSET
- 27C4 \Supset OPEN SUPerset

Paired punctuation

- 27C5 $\{$ LEFT S-SHAPED BAG DELIMITER
- 27C6 $\}$ RIGHT S-SHAPED BAG DELIMITER

Miscellaneous symbols

- 27C7 \vee OR WITH DOT INSIDE
- 27C8 \sphericalrcorner REVERSE SOLIDUS PRECEDING SUBSET
- 27C9 $\supset/$ SUPerset PRECEDING SOLIDUS

Vertical line operator

- 27CA \dagger VERTICAL BAR WITH HORIZONTAL STROKE
 → 2AF2 $\#$ parallel with horizontal stroke
 → 2AF5 $\#\#$ triple vertical bar with horizontal stroke

Miscellaneous symbol

- 27CB \diagup MATHEMATICAL RISING DIAGONAL
 = `\diagup`
 → 2215 $/$ division slash

Division operator

- 27CC $\}$ LONG DIVISION
 • graphically extends over the dividend
 → 00F7 \div division sign
 → 2215 $/$ division slash
 → 221A $\sqrt{\quad}$ square root

Miscellaneous symbol

- 27CD \diagdown MATHEMATICAL FALLING DIAGONAL
 = `\diagdown`
 → 2216 \setminus set minus
 → 29F5 \sphericalrcorner reverse solidus operator

Operators

- 27CE \boxtimes SQUARED LOGICAL AND
 = box min
 • morphological min product operator
 • morphological erosion operator
 • additive minimum operator
- 27CF \boxplus SQUARED LOGICAL OR
 = box max
 • morphological max product operator
 • morphological dilation operator
 • additive maximum operator

Miscellaneous symbol

- 27D0 \diamond WHITE DIAMOND WITH CENTRED DOT
 → 1F4A0 \diamond diamond shape with a dot inside

Operators

- 27D1 $\mathop{\wedge}$ AND WITH DOT
 → 2227 \wedge logical and
 → 2A40 \cap intersection with dot
- 27D2 \Downarrow ELEMENT OF OPENING UPWARDS
 → 2AD9 \Downarrow element of opening downwards

- 27D3 \lrcorner LOWER RIGHT CORNER WITH DOT
 = pullback
 → 230B \lrcorner right floor
- 27D4 \ulcorner UPPER LEFT CORNER WITH DOT
 = pushout
 → 2308 \ulcorner left ceiling

Database theory operators

- 27D5 \bowtie LEFT OUTER JOIN
- 27D6 \bowtie RIGHT OUTER JOIN
- 27D7 \bowtie FULL OUTER JOIN
 → 2A1D \bowtie join

Tacks and turnstiles

- 27D8 \uparrow LARGE UP TACK
 → 22A5 \uparrow up tack
- 27D9 \downarrow LARGE DOWN TACK
 → 22A4 \downarrow down tack
- 27DA \Leftrightarrow LEFT AND RIGHT DOUBLE TURNSTILE
 → 22A8 \Leftrightarrow true
 → 2AE4 \Leftrightarrow vertical bar double left turnstile
- 27DB \Leftarrow LEFT AND RIGHT TACK
 → 22A2 \Leftarrow right tack
- 27DC \multimap LEFT MULTIMAP
 → 22B8 \multimap multimap
- 27DD \dashrightarrow LONG RIGHT TACK
 → 22A2 \dashrightarrow right tack
- 27DE \dashleftarrow LONG LEFT TACK
 → 22A3 \dashleftarrow left tack
- 27DF \uparrow UP TACK WITH CIRCLE ABOVE
 = radial component
 → 2AF1 \uparrow down tack with circle below

Modal logic operators

















- 27E0 \lozenge LOZENGE DIVIDED BY HORIZONTAL RULE
 • used as form of possibility in modal logic
 → 25CA \lozenge lozenge
- 27E1 \blacklozenge WHITE CONCAVE-SIDED DIAMOND
 = never (modal operator)
 → 25C7 \blacklozenge white diamond
- 27E2 \blacklozenge WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK
 = was never (modal operator)
- 27E3 \blacklozenge WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK
 = will never be (modal operator)
- 27E4 \blacksquare WHITE SQUARE WITH LEFTWARDS TICK
 = was always (modal operator)
 → 25A1 \blacksquare white square
 → 25FB \blacksquare white medium square
- 27E5 \blacksquare WHITE SQUARE WITH RIGHTWARDS TICK
 = will always be (modal operator)

Mathematical brackets














These bracket characters are also used as punctuation outside of a mathematical context.

- 27E6 \llbracket MATHEMATICAL LEFT WHITE SQUARE BRACKET
 = z notation left bag bracket
 → 301A \llbracket left white square bracket
- 27E7 \rrbracket MATHEMATICAL RIGHT WHITE SQUARE BRACKET
 = z notation right bag bracket
 → 301B \rrbracket right white square bracket

- 27E8 < MATHEMATICAL LEFT ANGLE BRACKET
 = bra
 = z notation left sequence bracket
 → 2329 < left-pointing angle bracket
 → 3008 < left angle bracket
- 27E9 > MATHEMATICAL RIGHT ANGLE BRACKET
 = ket
 = z notation right sequence bracket
 → 232A > right-pointing angle bracket
 → 3009 > right angle bracket
- 27EA ≪ MATHEMATICAL LEFT DOUBLE ANGLE BRACKET
 = z notation left chevron bracket
 → 300A ≪ left double angle bracket
- 27EB ≫ MATHEMATICAL RIGHT DOUBLE ANGLE BRACKET
 = z notation right chevron bracket
 → 300B ≫ right double angle bracket
- 27EC ◀ MATHEMATICAL LEFT WHITE TORTOISE SHELL BRACKET
 → 2997 ◀ left black tortoise shell bracket
 → 3018 ◀ left white tortoise shell bracket
- 27ED ▶ MATHEMATICAL RIGHT WHITE TORTOISE SHELL BRACKET
 → 2998 ▶ right black tortoise shell bracket
 → 3019 ▶ right white tortoise shell bracket
- 27EE (MATHEMATICAL LEFT FLATTENED PARENTHESIS
 = lgroup
- 27EF) MATHEMATICAL RIGHT FLATTENED PARENTHESIS
 = rgroup

	27F
0	 27F0
1	 27F1
2	 27F2
3	 27F3
4	 27F4
5	 27F5
6	 27F6
7	 27F7
8	 27F8
9	 27F9
A	 27FA
B	 27FB
C	 27FC
D	 27FD
E	 27FE
F	 27FF

Arrows

- 27F0  UPWARDS QUADRUPLE ARROW
→ 290A  upwards triple arrow
→ 2B45  leftwards quadruple arrow
- 27F1  DOWNWARDS QUADRUPLE ARROW
→ 290B  downwards triple arrow
- 27F2  ANTICLOCKWISE GAPPED CIRCLE ARROW
→ 21BA  anticlockwise open circle arrow
→ 2940  anticlockwise closed circle arrow
- 27F3  CLOCKWISE GAPPED CIRCLE ARROW
→ 21BB  clockwise open circle arrow
→ 2941  clockwise closed circle arrow
- 27F4  RIGHT ARROW WITH CIRCLED PLUS
→ 2B32  left arrow with circled plus

Long arrows

The long arrows are used for mapping whereas the short forms would be used in limits. They are also needed for MathML to complete mapping to the AMSA sets.

- 27F5  LONG LEFTWARDS ARROW
→ 2190  leftwards arrow
- 27F6  LONG RIGHTWARDS ARROW
→ 2192  rightwards arrow
- 27F7  LONG LEFT RIGHT ARROW
→ 2194  left right arrow
- 27F8  LONG LEFTWARDS DOUBLE ARROW
→ 21D0  leftwards double arrow
- 27F9  LONG RIGHTWARDS DOUBLE ARROW
→ 21D2  rightwards double arrow
- 27FA  LONG LEFT RIGHT DOUBLE ARROW
→ 21D4  left right double arrow
- 27FB  LONG LEFTWARDS ARROW FROM BAR
= maps from
→ 21A4  leftwards arrow from bar
- 27FC  LONG RIGHTWARDS ARROW FROM BAR
= maps to
→ 21A6  rightwards arrow from bar
- 27FD  LONG LEFTWARDS DOUBLE ARROW FROM BAR
→ 2906  leftwards double arrow from bar
- 27FE  LONG RIGHTWARDS DOUBLE ARROW FROM BAR
→ 2907  rightwards double arrow from bar
- 27FF  LONG RIGHTWARDS SQUIGGLE ARROW
→ 21DD  rightwards squiggle arrow
→ 2B33  long leftwards squiggle arrow

	280	281	282	283	284	285	286	287	288	289	28A	28B	28C	28D	28E	28F
0	2800	2810	2820	2830	2840	2850	2860	2870	2880	2890	28A0	28B0	28C0	28D0	28E0	28F0
1	2801	2811	2821	2831	2841	2851	2861	2871	2881	2891	28A1	28B1	28C1	28D1	28E1	28F1
2	2802	2812	2822	2832	2842	2852	2862	2872	2882	2892	28A2	28B2	28C2	28D2	28E2	28F2
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6	2806	2816	2826	2836	2846	2856	2866	2876	2886	2896	28A6	28B6	28C6	28D6	28E6	28F6
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A	280A	281A	282A	283A	284A	285A	286A	287A	288A	289A	28AA	28BA	28CA	28DA	28EA	28FA
B	280B	281B	282B	283B	284B	285B	286B	287B	288B	289B	28AB	28BB	28CB	28DB	28EB	28FB
C	280C	281C	282C	283C	284C	285C	286C	287C	288C	289C	28AC	28BC	28CC	28DC	28EC	28FC
D	280D	281D	282D	283D	284D	285D	286D	287D	288D	289D	28AD	28BD	28CD	28DD	28ED	28FD
E	280E	281E	282E	283E	284E	285E	286E	287E	288E	289E	28AE	28BE	28CE	28DE	28EE	28FE
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































































































































When braille patterns are punched, the filled circles shown here correspond to punch impression.

Braille patterns

2800	⠠	BRaille PATTERN BLANK	2838	⠠	BRaille PATTERN DOTS-456
		• while this character is imaged as a fixed-width blank in many fonts, it does not act as a space	2839	⠠	BRaille PATTERN DOTS-1456
2801	⠠	BRaille PATTERN DOTS-1	283A	⠠	BRaille PATTERN DOTS-2456
2802	⠠	BRaille PATTERN DOTS-2	283B	⠠	BRaille PATTERN DOTS-12456
2803	⠠	BRaille PATTERN DOTS-12	283C	⠠	BRaille PATTERN DOTS-3456
2804	⠠	BRaille PATTERN DOTS-3	283D	⠠	BRaille PATTERN DOTS-13456
2805	⠠	BRaille PATTERN DOTS-13	283E	⠠	BRaille PATTERN DOTS-23456
2806	⠠	BRaille PATTERN DOTS-23	283F	⠠	BRaille PATTERN DOTS-123456
2807	⠠	BRaille PATTERN DOTS-123	2840	⠠	BRaille PATTERN DOTS-7
2808	⠠	BRaille PATTERN DOTS-4	2841	⠠	BRaille PATTERN DOTS-17
2809	⠠	BRaille PATTERN DOTS-14	2842	⠠	BRaille PATTERN DOTS-27
280A	⠠	BRaille PATTERN DOTS-24	2843	⠠	BRaille PATTERN DOTS-127
280B	⠠	BRaille PATTERN DOTS-124	2844	⠠	BRaille PATTERN DOTS-37
280C	⠠	BRaille PATTERN DOTS-34	2845	⠠	BRaille PATTERN DOTS-137
280D	⠠	BRaille PATTERN DOTS-134	2846	⠠	BRaille PATTERN DOTS-237
280E	⠠	BRaille PATTERN DOTS-234	2847	⠠	BRaille PATTERN DOTS-1237
280F	⠠	BRaille PATTERN DOTS-1234	2848	⠠	BRaille PATTERN DOTS-47
2810	⠠	BRaille PATTERN DOTS-5	2849	⠠	BRaille PATTERN DOTS-147
2811	⠠	BRaille PATTERN DOTS-15	284A	⠠	BRaille PATTERN DOTS-247
2812	⠠	BRaille PATTERN DOTS-25	284B	⠠	BRaille PATTERN DOTS-1247
2813	⠠	BRaille PATTERN DOTS-125	284C	⠠	BRaille PATTERN DOTS-347
2814	⠠	BRaille PATTERN DOTS-35	284D	⠠	BRaille PATTERN DOTS-1347
2815	⠠	BRaille PATTERN DOTS-135	284E	⠠	BRaille PATTERN DOTS-2347
2816	⠠	BRaille PATTERN DOTS-235	284F	⠠	BRaille PATTERN DOTS-12347
2817	⠠	BRaille PATTERN DOTS-1235	2850	⠠	BRaille PATTERN DOTS-57
2818	⠠	BRaille PATTERN DOTS-45	2851	⠠	BRaille PATTERN DOTS-157
2819	⠠	BRaille PATTERN DOTS-145	2852	⠠	BRaille PATTERN DOTS-257
281A	⠠	BRaille PATTERN DOTS-245	2853	⠠	BRaille PATTERN DOTS-1257
281B	⠠	BRaille PATTERN DOTS-1245	2854	⠠	BRaille PATTERN DOTS-357
281C	⠠	BRaille PATTERN DOTS-345	2855	⠠	BRaille PATTERN DOTS-1357
281D	⠠	BRaille PATTERN DOTS-1345	2856	⠠	BRaille PATTERN DOTS-2357
281E	⠠	BRaille PATTERN DOTS-2345	2857	⠠	BRaille PATTERN DOTS-12357
281F	⠠	BRaille PATTERN DOTS-12345	2858	⠠	BRaille PATTERN DOTS-457
2820	⠠	BRaille PATTERN DOTS-6	2859	⠠	BRaille PATTERN DOTS-1457
2821	⠠	BRaille PATTERN DOTS-16	285A	⠠	BRaille PATTERN DOTS-2457
2822	⠠	BRaille PATTERN DOTS-26	285B	⠠	BRaille PATTERN DOTS-12457
2823	⠠	BRaille PATTERN DOTS-126	285C	⠠	BRaille PATTERN DOTS-3457
2824	⠠	BRaille PATTERN DOTS-36	285D	⠠	BRaille PATTERN DOTS-13457
2825	⠠	BRaille PATTERN DOTS-136	285E	⠠	BRaille PATTERN DOTS-23457
2826	⠠	BRaille PATTERN DOTS-236	285F	⠠	BRaille PATTERN DOTS-123457
2827	⠠	BRaille PATTERN DOTS-1236	2860	⠠	BRaille PATTERN DOTS-67
2828	⠠	BRaille PATTERN DOTS-46	2861	⠠	BRaille PATTERN DOTS-167
2829	⠠	BRaille PATTERN DOTS-146	2862	⠠	BRaille PATTERN DOTS-267
282A	⠠	BRaille PATTERN DOTS-246	2863	⠠	BRaille PATTERN DOTS-1267
282B	⠠	BRaille PATTERN DOTS-1246	2864	⠠	BRaille PATTERN DOTS-367
282C	⠠	BRaille PATTERN DOTS-346	2865	⠠	BRaille PATTERN DOTS-1367
282D	⠠	BRaille PATTERN DOTS-1346	2866	⠠	BRaille PATTERN DOTS-2367
282E	⠠	BRaille PATTERN DOTS-2346	2867	⠠	BRaille PATTERN DOTS-12367
282F	⠠	BRaille PATTERN DOTS-12346	2868	⠠	BRaille PATTERN DOTS-467
2830	⠠	BRaille PATTERN DOTS-56	2869	⠠	BRaille PATTERN DOTS-1467
2831	⠠	BRaille PATTERN DOTS-156	286A	⠠	BRaille PATTERN DOTS-2467
2832	⠠	BRaille PATTERN DOTS-256	286B	⠠	BRaille PATTERN DOTS-12467
2833	⠠	BRaille PATTERN DOTS-1256	286C	⠠	BRaille PATTERN DOTS-3467
2834	⠠	BRaille PATTERN DOTS-356	286D	⠠	BRaille PATTERN DOTS-13467
2835	⠠	BRaille PATTERN DOTS-1356	286E	⠠	BRaille PATTERN DOTS-23467
2836	⠠	BRaille PATTERN DOTS-2356	286F	⠠	BRaille PATTERN DOTS-123467
2837	⠠	BRaille PATTERN DOTS-12356	2870	⠠	BRaille PATTERN DOTS-567
			2871	⠠	BRaille PATTERN DOTS-1567
			2872	⠠	BRaille PATTERN DOTS-2567
			2873	⠠	BRaille PATTERN DOTS-12567
			2874	⠠	BRaille PATTERN DOTS-3567
			2875	⠠	BRaille PATTERN DOTS-13567

2876	⠠	BRAILLE PATTERN DOTS-23567	28B4	⠠	BRAILLE PATTERN DOTS-3568
2877	⠠	BRAILLE PATTERN DOTS-123567	28B5	⠠	BRAILLE PATTERN DOTS-13568
2878	⠠	BRAILLE PATTERN DOTS-4567	28B6	⠠	BRAILLE PATTERN DOTS-23568
2879	⠠	BRAILLE PATTERN DOTS-14567	28B7	⠠	BRAILLE PATTERN DOTS-123568
287A	⠠	BRAILLE PATTERN DOTS-24567	28B8	⠠	BRAILLE PATTERN DOTS-4568
287B	⠠	BRAILLE PATTERN DOTS-124567	28B9	⠠	BRAILLE PATTERN DOTS-14568
287C	⠠	BRAILLE PATTERN DOTS-34567	28BA	⠠	BRAILLE PATTERN DOTS-24568
287D	⠠	BRAILLE PATTERN DOTS-134567	28BB	⠠	BRAILLE PATTERN DOTS-124568
287E	⠠	BRAILLE PATTERN DOTS-234567	28BC	⠠	BRAILLE PATTERN DOTS-34568
287F	⠠	BRAILLE PATTERN DOTS-1234567	28BD	⠠	BRAILLE PATTERN DOTS-134568
2880	⠠	BRAILLE PATTERN DOTS-8	28BE	⠠	BRAILLE PATTERN DOTS-234568
2881	⠠	BRAILLE PATTERN DOTS-18	28BF	⠠	BRAILLE PATTERN DOTS-1234568
2882	⠠	BRAILLE PATTERN DOTS-28	28C0	⠠	BRAILLE PATTERN DOTS-78
2883	⠠	BRAILLE PATTERN DOTS-128	28C1	⠠	BRAILLE PATTERN DOTS-178
2884	⠠	BRAILLE PATTERN DOTS-38	28C2	⠠	BRAILLE PATTERN DOTS-278
2885	⠠	BRAILLE PATTERN DOTS-138	28C3	⠠	BRAILLE PATTERN DOTS-1278
2886	⠠	BRAILLE PATTERN DOTS-238	28C4	⠠	BRAILLE PATTERN DOTS-378
2887	⠠	BRAILLE PATTERN DOTS-1238	28C5	⠠	BRAILLE PATTERN DOTS-1378
2888	⠠	BRAILLE PATTERN DOTS-48	28C6	⠠	BRAILLE PATTERN DOTS-2378
2889	⠠	BRAILLE PATTERN DOTS-148	28C7	⠠	BRAILLE PATTERN DOTS-12378
288A	⠠	BRAILLE PATTERN DOTS-248	28C8	⠠	BRAILLE PATTERN DOTS-478
288B	⠠	BRAILLE PATTERN DOTS-1248	28C9	⠠	BRAILLE PATTERN DOTS-1478
288C	⠠	BRAILLE PATTERN DOTS-348	28CA	⠠	BRAILLE PATTERN DOTS-2478
288D	⠠	BRAILLE PATTERN DOTS-1348	28CB	⠠	BRAILLE PATTERN DOTS-12478
288E	⠠	BRAILLE PATTERN DOTS-2348	28CC	⠠	BRAILLE PATTERN DOTS-3478
288F	⠠	BRAILLE PATTERN DOTS-12348	28CD	⠠	BRAILLE PATTERN DOTS-13478
2890	⠠	BRAILLE PATTERN DOTS-58	28CE	⠠	BRAILLE PATTERN DOTS-23478
2891	⠠	BRAILLE PATTERN DOTS-158	28CF	⠠	BRAILLE PATTERN DOTS-123478
2892	⠠	BRAILLE PATTERN DOTS-258	28D0	⠠	BRAILLE PATTERN DOTS-578
2893	⠠	BRAILLE PATTERN DOTS-1258	28D1	⠠	BRAILLE PATTERN DOTS-1578
2894	⠠	BRAILLE PATTERN DOTS-358	28D2	⠠	BRAILLE PATTERN DOTS-2578
2895	⠠	BRAILLE PATTERN DOTS-1358	28D3	⠠	BRAILLE PATTERN DOTS-12578
2896	⠠	BRAILLE PATTERN DOTS-2358	28D4	⠠	BRAILLE PATTERN DOTS-3578
2897	⠠	BRAILLE PATTERN DOTS-12358	28D5	⠠	BRAILLE PATTERN DOTS-13578
2898	⠠	BRAILLE PATTERN DOTS-458	28D6	⠠	BRAILLE PATTERN DOTS-23578
2899	⠠	BRAILLE PATTERN DOTS-1458	28D7	⠠	BRAILLE PATTERN DOTS-123578
289A	⠠	BRAILLE PATTERN DOTS-2458	28D8	⠠	BRAILLE PATTERN DOTS-4578
289B	⠠	BRAILLE PATTERN DOTS-12458	28D9	⠠	BRAILLE PATTERN DOTS-14578
289C	⠠	BRAILLE PATTERN DOTS-3458	28DA	⠠	BRAILLE PATTERN DOTS-24578
289D	⠠	BRAILLE PATTERN DOTS-13458	28DB	⠠	BRAILLE PATTERN DOTS-124578
289E	⠠	BRAILLE PATTERN DOTS-23458	28DC	⠠	BRAILLE PATTERN DOTS-34578
289F	⠠	BRAILLE PATTERN DOTS-123458	28DD	⠠	BRAILLE PATTERN DOTS-134578
28A0	⠠	BRAILLE PATTERN DOTS-68	28DE	⠠	BRAILLE PATTERN DOTS-234578
28A1	⠠	BRAILLE PATTERN DOTS-168	28DF	⠠	BRAILLE PATTERN DOTS-1234578
28A2	⠠	BRAILLE PATTERN DOTS-268	28E0	⠠	BRAILLE PATTERN DOTS-678
28A3	⠠	BRAILLE PATTERN DOTS-1268	28E1	⠠	BRAILLE PATTERN DOTS-1678
28A4	⠠	BRAILLE PATTERN DOTS-368	28E2	⠠	BRAILLE PATTERN DOTS-2678
28A5	⠠	BRAILLE PATTERN DOTS-1368	28E3	⠠	BRAILLE PATTERN DOTS-12678
28A6	⠠	BRAILLE PATTERN DOTS-2368	28E4	⠠	BRAILLE PATTERN DOTS-3678
28A7	⠠	BRAILLE PATTERN DOTS-12368	28E5	⠠	BRAILLE PATTERN DOTS-13678
28A8	⠠	BRAILLE PATTERN DOTS-468	28E6	⠠	BRAILLE PATTERN DOTS-23678
28A9	⠠	BRAILLE PATTERN DOTS-1468	28E7	⠠	BRAILLE PATTERN DOTS-123678
28AA	⠠	BRAILLE PATTERN DOTS-2468	28E8	⠠	BRAILLE PATTERN DOTS-4678
28AB	⠠	BRAILLE PATTERN DOTS-12468	28E9	⠠	BRAILLE PATTERN DOTS-14678
28AC	⠠	BRAILLE PATTERN DOTS-3468	28EA	⠠	BRAILLE PATTERN DOTS-24678
28AD	⠠	BRAILLE PATTERN DOTS-13468	28EB	⠠	BRAILLE PATTERN DOTS-124678
28AE	⠠	BRAILLE PATTERN DOTS-23468	28EC	⠠	BRAILLE PATTERN DOTS-34678
28AF	⠠	BRAILLE PATTERN DOTS-123468	28ED	⠠	BRAILLE PATTERN DOTS-134678
28B0	⠠	BRAILLE PATTERN DOTS-568	28EE	⠠	BRAILLE PATTERN DOTS-234678
28B1	⠠	BRAILLE PATTERN DOTS-1568	28EF	⠠	BRAILLE PATTERN DOTS-1234678
28B2	⠠	BRAILLE PATTERN DOTS-2568	28F0	⠠	BRAILLE PATTERN DOTS-5678
28B3	⠠	BRAILLE PATTERN DOTS-12568	28F1	⠠	BRAILLE PATTERN DOTS-15678

28F2	⠠	BRAILLE PATTERN DOTS-25678
28F3	⠠	BRAILLE PATTERN DOTS-125678
28F4	⠠	BRAILLE PATTERN DOTS-35678
28F5	⠠	BRAILLE PATTERN DOTS-135678
28F6	⠠	BRAILLE PATTERN DOTS-235678
28F7	⠠	BRAILLE PATTERN DOTS-1235678
28F8	⠠	BRAILLE PATTERN DOTS-45678
28F9	⠠	BRAILLE PATTERN DOTS-145678
28FA	⠠	BRAILLE PATTERN DOTS-245678
28FB	⠠	BRAILLE PATTERN DOTS-1245678
28FC	⠠	BRAILLE PATTERN DOTS-345678
28FD	⠠	BRAILLE PATTERN DOTS-1345678
28FE	⠠	BRAILLE PATTERN DOTS-2345678
28FF	⠠	BRAILLE PATTERN DOTS-12345678

	290	291	292	293	294	295	296	297
0	 2900	 2910	 2920	 2930	 2940	 2950	 2960	 2970
1	 2901	 2911	 2921	 2931	 2941	 2951	 2961	 2971
2	 2902	 2912	 2922	 2932	 2942	 2952	 2962	 2972
3	 2903	 2913	 2923	 2933	 2943	 2953	 2963	 2973
4	 2904	 2914	 2924	 2934	 2944	 2954	 2964	 2974
5	 2905	 2915	 2925	 2935	 2945	 2955	 2965	 2975
6	 2906	 2916	 2926	 2936	 2946	 2956	 2966	 2976
7	 2907	 2917	 2927	 2937	 2947	 2957	 2967	 2977
8	 2908	 2918	 2928	 2938	 2948	 2958	 2968	 2978
9	 2909	 2919	 2929	 2939	 2949	 2959	 2969	 2979
A	 290A	 291A	 292A	 293A	 294A	 295A	 296A	 297A
B	 290B	 291B	 292B	 293B	 294B	 295B	 296B	 297B
C	 290C	 291C	 292C	 293C	 294C	 295C	 296C	 297C
D	 290D	 291D	 292D	 293D	 294D	 295D	 296D	 297D
E	 290E	 291E	 292E	 293E	 294E	 295E	 296E	 297E
F	 290F	 291F	 292F	 293F	 294F	 295F	 296F	 297F

Miscellaneous arrows

- 2900 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH VERTICAL STROKE
= z notation partial surjection
→ 2B34 ⇐ leftwards two-headed arrow with vertical stroke
- 2901 ⇨ RIGHTWARDS TWO-HEADED ARROW WITH DOUBLE VERTICAL STROKE
= z notation finite surjection
→ 2B35 ⇐ leftwards two-headed arrow with double vertical stroke
- 2902 ⇐ LEFTWARDS DOUBLE ARROW WITH VERTICAL STROKE
- 2903 ⇨ RIGHTWARDS DOUBLE ARROW WITH VERTICAL STROKE
- 2904 ⇐ LEFT RIGHT DOUBLE ARROW WITH VERTICAL STROKE
- 2905 ↦ RIGHTWARDS TWO-HEADED ARROW FROM BAR
= maps to
→ 2B36 ⇐ leftwards two-headed arrow from bar
- 2906 ⇐ LEFTWARDS DOUBLE ARROW FROM BAR
= maps from
→ 27FB ← long leftwards arrow from bar
- 2907 ⇨ RIGHTWARDS DOUBLE ARROW FROM BAR
= maps to
→ 27FC → long rightwards arrow from bar
- 2908 ↓ DOWNWARDS ARROW WITH HORIZONTAL STROKE
- 2909 ↑ UPWARDS ARROW WITH HORIZONTAL STROKE
- 290A ↑ UPWARDS TRIPLE ARROW
→ 21D1 ↑ upwards double arrow
→ 27F0 ↑↑ upwards quadruple arrow
- 290B ↓ DOWNWARDS TRIPLE ARROW
→ 21D3 ↓ downwards double arrow
→ 27F1 ↓↓ downwards quadruple arrow
- 290C ← LEFTWARDS DOUBLE DASH ARROW
- 290D → RIGHTWARDS DOUBLE DASH ARROW
- 290E ←← LEFTWARDS TRIPLE DASH ARROW
- 290F →→ RIGHTWARDS TRIPLE DASH ARROW
- 2910 ⇨⇨⇨ RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW
→ 2B37 ⇐⇐ leftwards two-headed triple dash arrow
- 2911 →→→ RIGHTWARDS ARROW WITH DOTTED STEM
→ 2B38 ⇐⇐ leftwards arrow with dotted stem
- 2912 ↑ UPWARDS ARROW TO BAR
- 2913 ↓ DOWNWARDS ARROW TO BAR
- 2914 ⇨ RIGHTWARDS ARROW WITH TAIL WITH VERTICAL STROKE
= z notation partial injection
→ 2B39 ⇐ leftwards arrow with tail with vertical stroke
- 2915 ⇨⇨ RIGHTWARDS ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
= z notation finite injection
→ 2B3A ⇐ leftwards arrow with tail with double vertical stroke
- 2916 ⇨⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL
= bijective mapping
= z notation bijection
→ 2B3B ⇐ leftwards two-headed arrow with tail

- 2917 ⇨⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL WITH VERTICAL STROKE
= z notation surjective injection
→ 2B3C ⇐ leftwards two-headed arrow with tail with vertical stroke
- 2918 ⇨⇨⇨ RIGHTWARDS TWO-HEADED ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
= z notation finite surjective injection
→ 2B3D ⇐ leftwards two-headed arrow with tail with double vertical stroke

Arrow tails

- 2919 ↙ LEFTWARDS ARROW-TAIL
- 291A ↘ RIGHTWARDS ARROW-TAIL
- 291B ↖ LEFTWARDS DOUBLE ARROW-TAIL
- 291C ↗ RIGHTWARDS DOUBLE ARROW-TAIL

Miscellaneous arrows

- 291D ← LEFTWARDS ARROW TO BLACK DIAMOND
- 291E → RIGHTWARDS ARROW TO BLACK DIAMOND
- 291F ⇐ LEFTWARDS ARROW FROM BAR TO BLACK DIAMOND
- 2920 ↦ RIGHTWARDS ARROW FROM BAR TO BLACK DIAMOND
- 2921 ↖ NORTH WEST AND SOUTH EAST ARROW
- 2922 ↗ NORTH EAST AND SOUTH WEST ARROW
- 2923 ↖ NORTH WEST ARROW WITH HOOK
- 2924 ↗ NORTH EAST ARROW WITH HOOK
- 2925 ↘ SOUTH EAST ARROW WITH HOOK
- 2926 ↙ SOUTH WEST ARROW WITH HOOK

Crossing arrows for knot theory

- 2927 ✕ NORTH WEST ARROW AND NORTH EAST ARROW
- 2928 ✕ NORTH EAST ARROW AND SOUTH EAST ARROW
- 2929 ✕ SOUTH EAST ARROW AND SOUTH WEST ARROW
- 292A ✕ SOUTH WEST ARROW AND NORTH WEST ARROW
- 292B ✕ RISING DIAGONAL CROSSING FALLING DIAGONAL
- 292C ✕ FALLING DIAGONAL CROSSING RISING DIAGONAL
→ 26CC ✕ crossing lanes
- 292D ✕ SOUTH EAST ARROW CROSSING NORTH EAST ARROW
- 292E ✕ NORTH EAST ARROW CROSSING SOUTH EAST ARROW
- 292F ✕ FALLING DIAGONAL CROSSING NORTH EAST ARROW
- 2930 ✕ RISING DIAGONAL CROSSING SOUTH EAST ARROW
- 2931 ✕ NORTH EAST ARROW CROSSING NORTH WEST ARROW
- 2932 ✕ NORTH WEST ARROW CROSSING NORTH EAST ARROW

Miscellaneous curved arrows

- 2933 ↪ WAVE ARROW POINTING DIRECTLY RIGHT
→ 219D ↪ rightwards wave arrow
→ 2B3F ↪ wave arrow pointing directly left
- 2934 ↪ ARROW POINTING RIGHTWARDS THEN CURVING UPWARDS
- 2935 ↪ ARROW POINTING RIGHTWARDS THEN CURVING DOWNWARDS

2936	↵	ARROW POINTING DOWNWARDS THEN CURVING LEFTWARDS
2937	↶	ARROW POINTING DOWNWARDS THEN CURVING RIGHTWARDS
2938	↷	RIGHT-SIDE ARC CLOCKWISE ARROW
2939	↶	LEFT-SIDE ARC ANTICLOCKWISE ARROW
293A	↶	TOP ARC ANTICLOCKWISE ARROW
293B	↶	BOTTOM ARC ANTICLOCKWISE ARROW
293C	↷	TOP ARC CLOCKWISE ARROW WITH MINUS
293D	↷	TOP ARC ANTICLOCKWISE ARROW WITH PLUS
293E	↷	LOWER RIGHT SEMICIRCULAR CLOCKWISE ARROW
293F	↶	LOWER LEFT SEMICIRCULAR ANTICLOCKWISE ARROW
2940	↺	ANTICLOCKWISE CLOSED CIRCLE ARROW → 20DA ☉ combining anticlockwise ring overlay
2941	↻	CLOCKWISE CLOSED CIRCLE ARROW → 20D9 ☻ combining clockwise ring overlay

Arrows combined with operators

2942	↔	RIGHTWARDS ARROW ABOVE SHORT LEFTWARDS ARROW
2943	↔	LEFTWARDS ARROW ABOVE SHORT RIGHTWARDS ARROW
2944	↔	SHORT RIGHTWARDS ARROW ABOVE LEFTWARDS ARROW
2945	↔	RIGHTWARDS ARROW WITH PLUS BELOW
2946	↔	LEFTWARDS ARROW WITH PLUS BELOW
2947	↔	RIGHTWARDS ARROW THROUGH X → 2B3E ↔ leftwards arrow through x
2948	↔	LEFT RIGHT ARROW THROUGH SMALL CIRCLE
2949	↕	UPWARDS TWO-HEADED ARROW FROM SMALL CIRCLE

Double-barbed harpoons

294A	↔	LEFT BARB UP RIGHT BARB DOWN HARPOON
294B	↔	LEFT BARB DOWN RIGHT BARB UP HARPOON
294C	↕	UP BARB RIGHT DOWN BARB LEFT HARPOON
294D	↕	UP BARB LEFT DOWN BARB RIGHT HARPOON
294E	↔	LEFT BARB UP RIGHT BARB UP HARPOON
294F	↕	UP BARB RIGHT DOWN BARB RIGHT HARPOON
2950	↔	LEFT BARB DOWN RIGHT BARB DOWN HARPOON
2951	↕	UP BARB LEFT DOWN BARB LEFT HARPOON

Modified harpoons

2952	↔	LEFTWARDS HARPOON WITH BARB UP TO BAR
2953	↔	RIGHTWARDS HARPOON WITH BARB UP TO BAR
2954	↕	UPWARDS HARPOON WITH BARB RIGHT TO BAR
2955	↕	DOWNWARDS HARPOON WITH BARB RIGHT TO BAR
2956	↔	LEFTWARDS HARPOON WITH BARB DOWN TO BAR
2957	↔	RIGHTWARDS HARPOON WITH BARB DOWN TO BAR
2958	↕	UPWARDS HARPOON WITH BARB LEFT TO BAR
2959	↕	DOWNWARDS HARPOON WITH BARB LEFT TO BAR
295A	↔	LEFTWARDS HARPOON WITH BARB UP FROM BAR
295B	↔	RIGHTWARDS HARPOON WITH BARB UP FROM BAR
295C	↕	UPWARDS HARPOON WITH BARB RIGHT FROM BAR

295D	↕	DOWNWARDS HARPOON WITH BARB RIGHT FROM BAR
295E	↔	LEFTWARDS HARPOON WITH BARB DOWN FROM BAR
295F	↔	RIGHTWARDS HARPOON WITH BARB DOWN FROM BAR
2960	↕	UPWARDS HARPOON WITH BARB LEFT FROM BAR
2961	↕	DOWNWARDS HARPOON WITH BARB LEFT FROM BAR

Paired harpoons

2962	↔	LEFTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB DOWN
2963	↕	UPWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
2964	↔	RIGHTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
2965	↕	DOWNWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
2966	↔	LEFTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB UP
2967	↔	LEFTWARDS HARPOON WITH BARB DOWN ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
2968	↔	RIGHTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB UP
2969	↔	RIGHTWARDS HARPOON WITH BARB DOWN ABOVE LEFTWARDS HARPOON WITH BARB DOWN
296A	↔	LEFTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
296B	↔	LEFTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
296C	↔	RIGHTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
296D	↔	RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
296E	↕	UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
296F	↕	DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT

Miscellaneous arrow

2970	⇒	RIGHT DOUBLE ARROW WITH ROUNDED HEAD → 2283 ▷ superset of
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















































































































Arrows combined with relations

2971	⇒	EQUALS SIGN ABOVE RIGHTWARDS ARROW → 2B40 ⇌ equals sign above leftwards arrow
2972	⇒	TILDE OPERATOR ABOVE RIGHTWARDS ARROW → 2B41 ⇌ reverse tilde operator above leftwards arrow
2973	⇌	LEFTWARDS ARROW ABOVE TILDE OPERATOR → 2B4C ⇌ rightwards arrow above reverse tilde operator
2974	⇒	RIGHTWARDS ARROW ABOVE TILDE OPERATOR → 2B4B ⇌ leftwards arrow above reverse tilde operator
2975	⇒	RIGHTWARDS ARROW ABOVE ALMOST EQUAL TO → 2B42 ⇌ leftwards arrow above reverse almost equal to

2976	↖	LESS-THAN ABOVE LEFTWARDS ARROW
2977	↙	LEFTWARDS ARROW THROUGH LESS-THAN → 2B43 ➤ rightwards arrow through greater- than
2978	↘	GREATER-THAN ABOVE RIGHTWARDS ARROW
2979	↗	SUBSET ABOVE RIGHTWARDS ARROW
297A	↚	LEFTWARDS ARROW THROUGH SUBSET → 2B44 ➤ rightwards arrow through superset
297B	↛	SUPERSET ABOVE LEFTWARDS ARROW

Fish tails

297C	↵	LEFT FISH TAIL
297D	↶	RIGHT FISH TAIL
297E	↷	UP FISH TAIL
297F	↸	DOWN FISH TAIL

	298	299	29A	29B	29C	29D	29E	29F
0	 2980	 2990	 29A0	 29B0	 29C0	 29D0	 29E0	 29F0
1	 2981	 2991	 29A1	 29B1	 29C1	 29D1	 29E1	 29F1
2	 2982	 2992	 29A2	 29B2	 29C2	 29D2	 29E2	 29F2
3	 2983	 2993	 29A3	 29B3	 29C3	 29D3	 29E3	 29F3
4	 2984	 2994	 29A4	 29B4	 29C4	 29D4	 29E4	 29F4
5	 2985	 2995	 29A5	 29B5	 29C5	 29D5	 29E5	 29F5
6	 2986	 2996	 29A6	 29B6	 29C6	 29D6	 29E6	 29F6
7	 2987	 2997	 29A7	 29B7	 29C7	 29D7	 29E7	 29F7
8	 2988	 2998	 29A8	 29B8	 29C8	 29D8	 29E8	 29F8
9	 2989	 2999	 29A9	 29B9	 29C9	 29D9	 29E9	 29F9
A	 298A	 299A	 29AA	 29BA	 29CA	 29DA	 29EA	 29FA
B	 298B	 299B	 29AB	 29BB	 29CB	 29DB	 29EB	 29FB
C	 298C	 299C	 29AC	 29BC	 29CC	 29DC	 29EC	 29FC
D	 298D	 299D	 29AD	 29BD	 29CD	 29DD	 29ED	 29FD
E	 298E	 299E	 29AE	 29BE	 29CE	 29DE	 29EE	 29FE
F	 298F	 299F	 29AF	 29BF	 29CF	 29DF	 29EF	 29FF

Miscellaneous mathematical symbols

- 2980 ||| TRIPLE VERTICAL BAR DELIMITER
 → 2AF4 ||| triple vertical bar binary relation
 → 2AFC ||| large triple vertical bar operator
- 2981 • Z NOTATION SPOT
 • medium-small-sized black circle
 → 2219 • bullet operator
 → 25CF ● black circle
- 2982 ∶ Z NOTATION TYPE COLON
 → 0F7F འ tibetan sign rnam bcad

Brackets

- 2983 { LEFT WHITE CURLY BRACKET
- 2984 } RIGHT WHITE CURLY BRACKET
- 2985 (LEFT WHITE PARENTHESIS
 → 2E28 ((left double parenthesis
 → FF5F ((fullwidth left white parenthesis
- 2986) RIGHT WHITE PARENTHESIS
 • used for Bourbakist intervals
 → 2E29)) right double parenthesis
 → FF60)) fullwidth right white parenthesis
- 2987 (Z NOTATION LEFT IMAGE BRACKET
- 2988) Z NOTATION RIGHT IMAGE BRACKET
- 2989 ‹ Z NOTATION LEFT BINDING BRACKET
- 298A › Z NOTATION RIGHT BINDING BRACKET
- 298B [LEFT SQUARE BRACKET WITH UNDERBAR
- 298C] RIGHT SQUARE BRACKET WITH UNDERBAR

Brackets with ticks

For bidirectional processing, the brackets with ticks are paired on the basis of their left/right symmetric glyphs, rather than on the basis of an open/close pairing inferred from code point order.

- 298D [LEFT SQUARE BRACKET WITH TICK IN TOP CORNER
- 298E] RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
- 298F [LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
- 2990] RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER

Brackets

- 2991 ‹ LEFT ANGLE BRACKET WITH DOT
- 2992 › RIGHT ANGLE BRACKET WITH DOT
- 2993 ‹ LEFT ARC LESS-THAN BRACKET
- 2994 › RIGHT ARC GREATER-THAN BRACKET
- 2995 ‹ DOUBLE LEFT ARC GREATER-THAN BRACKET
- 2996 › DOUBLE RIGHT ARC LESS-THAN BRACKET
- 2997 (LEFT BLACK TORTOISE SHELL BRACKET
 → 27EC (mathematical left white tortoise shell bracket
 → 3014 (left tortoise shell bracket
 → 3018 (left white tortoise shell bracket
- 2998) RIGHT BLACK TORTOISE SHELL BRACKET

Fences

- 2999 ∴ DOTTED FENCE
 • four close dots vertical
- 299A † VERTICAL ZIGZAG LINE
 → 2307 † wavy line

Angles

- 299B ∟ MEASURED ANGLE OPENING LEFT
 → 2221 ∟ measured angle









- 299C ⊥ RIGHT ANGLE VARIANT WITH SQUARE
 → 221F ⊥ right angle
- 299D ∟ MEASURED RIGHT ANGLE WITH DOT
- 299E ∟ ANGLE WITH S INSIDE
- 299F ∠ ACUTE ANGLE
 → 2220 ∠ angle
- 29A0 ∠ SPHERICAL ANGLE OPENING LEFT
 → 2222 ∠ spherical angle
- 29A1 ∠ SPHERICAL ANGLE OPENING UP
- 29A2 ∠ TURNED ANGLE
 → 2220 ∠ angle
- 29A3 ∠ REVERSED ANGLE
- 29A4 ∠ ANGLE WITH UNDERBAR
- 29A5 ∠ REVERSED ANGLE WITH UNDERBAR
- 29A6 ∠ OBLIQUE ANGLE OPENING UP
- 29A7 ∠ OBLIQUE ANGLE OPENING DOWN
- 29A8 ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT
- 29A9 ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND LEFT
- 29AA ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND RIGHT
- 29AB ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING DOWN AND LEFT
- 29AC ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND UP
- 29AD ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND UP
- 29AE ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING RIGHT AND DOWN
- 29AF ∠ MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING LEFT AND DOWN

Empty sets












- 29B0 ∅ REVERSED EMPTY SET
 → 2205 ∅ empty set
 → 2349 ∅ apl functional symbol circle backslash
- 29B1 ∅̄ EMPTY SET WITH OVERBAR
- 29B2 ∅̊ EMPTY SET WITH SMALL CIRCLE ABOVE
- 29B3 ∅̋ EMPTY SET WITH RIGHT ARROW ABOVE
- 29B4 ∅̌ EMPTY SET WITH LEFT ARROW ABOVE

Circle symbols









- 29B5 ⊖ CIRCLE WITH HORIZONTAL BAR
 • used in superscripted form to mean standard state (chemistry)
 → 2296 ⊖ circled minus
- 29B6 ⊕ CIRCLED VERTICAL BAR
 → 1F715 ⊕ alchemical symbol for nitre
- 29B7 ⊖ CIRCLED PARALLEL
- 29B8 ⊖ CIRCLED REVERSE SOLIDUS
- 29B9 ⊖ CIRCLED PERPENDICULAR
- 29BA ⊖ CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR
- 29BB ⊗ CIRCLE WITH SUPERIMPOSED X
 → 2297 ⊗ circled times
- 29BC ⊘ CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN
- 29BD ⬆ UP ARROW THROUGH CIRCLE
- 29BE ⊙ CIRCLED WHITE BULLET
 → 229A ⊙ circled ring operator
 → 233E ⊙ apl functional symbol circle jot
 → 25CE ⊙ bullseye

- 29BF  CIRCLED BULLET
 • forms part of a graduated set of circles with enclosed black circle of different sizes
 → 2299  circled dot operator
 → 25C9  fish-eye
 → 2A00  n-ary circled dot operator
- 29C0  CIRCLED LESS-THAN
 29C1  CIRCLED GREATER-THAN
 29C2  CIRCLE WITH SMALL CIRCLE TO THE RIGHT
 29C3  CIRCLE WITH TWO HORIZONTAL STROKES TO THE RIGHT












Square symbols

- 29C4  SQUARED RISING DIAGONAL SLASH
 → 2341  apl functional symbol quad slash
 → 303C  masu mark
- 29C5  SQUARED FALLING DIAGONAL SLASH
 → 2342  apl functional symbol quad backslash
- 29C6  SQUARED ASTERISK
 29C7  SQUARED SMALL CIRCLE
 → 233B  apl functional symbol quad jot
- 29C8  SQUARED SQUARE
 29C9  TWO JOINED SQUARES
 → 2BBA  overlapping white squares






Triangle symbols

- 29CA  TRIANGLE WITH DOT ABOVE
 29CB  TRIANGLE WITH UNDERBAR
 29CC  S IN TRIANGLE
 29CD  TRIANGLE WITH SERIFS AT BOTTOM
 → 25B3  white up-pointing triangle
- 29CE  RIGHT TRIANGLE ABOVE LEFT TRIANGLE
 29CF  LEFT TRIANGLE BESIDE VERTICAL BAR
 29D0  VERTICAL BAR BESIDE RIGHT TRIANGLE





Bowtie symbols




- 29D1  BOWTIE WITH LEFT HALF BLACK
 → 22C8  bowtie
- 29D2  BOWTIE WITH RIGHT HALF BLACK
 29D3  BLACK BOWTIE
 29D4  TIMES WITH LEFT HALF BLACK
 → 22C9  left normal factor semidirect product
- 29D5  TIMES WITH RIGHT HALF BLACK
 → 22CA  right normal factor semidirect product
- 29D6  WHITE HOURGLASS
 = vertical bowtie
 = white framus
 → 231B  hourglass
- 29D7  BLACK HOURGLASS

Fences





- 29D8  LEFT WIGGLY FENCE
 → FE34  presentation form for vertical wavy low line
- 29D9  RIGHT WIGGLY FENCE
 29DA  LEFT DOUBLE WIGGLY FENCE
 29DB  RIGHT DOUBLE WIGGLY FENCE

Miscellaneous mathematical symbols








- 29DC  INCOMPLETE INFINITY
 = ISOtech entity ⧜
 → 221E  infinity
- 29DD  TIE OVER INFINITY
 29DE  INFINITY NEGATED WITH VERTICAL BAR

- 29DF  DOUBLE-ENDED MULTIMAP
 → 22B8  multimap
 → 1F73A  alchemical symbol for arsenic













- 29E0  SQUARE WITH CONTOURED OUTLINE
 = D'Alembertian
 → 274F  lower right drop-shadowed white square

- 29E1  INCREASES AS
 → 22B4  normal subgroup of or equal to
- 29E2  SHUFFLE PRODUCT
 → 22FF  z notation bag membership







Relations

- 29E3  EQUALS SIGN AND SLANTED PARALLEL
 → 0023  number sign
 → 22D5  equal and parallel to
- 29E4  EQUALS SIGN AND SLANTED PARALLEL WITH TILDE ABOVE
- 29E5  IDENTICAL TO AND SLANTED PARALLEL
 → 2A68  triple horizontal bar with double vertical stroke
- 29E6  GLEICH STARK
 = tautological equivalent









Miscellaneous mathematical symbols

- 29E7  THERMODYNAMIC
 = record mark
 • vertical bar crossed by two horizontals
 → 2260  not equal to
 → 2BD2  group mark
- 29E8  DOWN-POINTING TRIANGLE WITH LEFT HALF BLACK
 → 25ED  up-pointing triangle with left half black
- 29E9  DOWN-POINTING TRIANGLE WITH RIGHT HALF BLACK
 → 25EE  up-pointing triangle with right half black
- 29EA  BLACK DIAMOND WITH DOWN ARROW
 29EB  BLACK LOZENGE
 → 25CA  lozenge
- 29EC  WHITE CIRCLE WITH DOWN ARROW
 29ED  BLACK CIRCLE WITH DOWN ARROW



Error bar symbols

- 29EE  ERROR-BARRED WHITE SQUARE
 29EF  ERROR-BARRED BLACK SQUARE
 29F0  ERROR-BARRED WHITE DIAMOND
 29F1  ERROR-BARRED BLACK DIAMOND
 29F2  ERROR-BARRED WHITE CIRCLE
 29F3  ERROR-BARRED BLACK CIRCLE

Miscellaneous mathematical symbols

- 29F4  RULE-DELAYED
 = colon right arrow
- 29F5  REVERSE SOLIDUS OPERATOR
 → 005C  reverse solidus
 → 2216  set minus
 → 27CD  mathematical falling diagonal
- 29F6  SOLIDUS WITH OVERBAR
 29F7  REVERSE SOLIDUS WITH HORIZONTAL STROKE
 → 2340  apl functional symbol backslash bar

Large operators

- 29F8  BIG SOLIDUS
 → 2215  division slash

29F9 \ BIG REVERSE SOLIDUS
 = z notation schema hiding
 → 2216 \ set minus

Specialized plus sign operators

29FA # DOUBLE PLUS
 29FB ## TRIPLE PLUS

Brackets

29FC < LEFT-POINTING CURVED ANGLE BRACKET
 → 227A < precedes
 → 2329 < left-pointing angle bracket
 29FD > RIGHT-POINTING CURVED ANGLE BRACKET
 → 227B > succeeds
 → 232A > right-pointing angle bracket

Symbols used in game theory

TINY (pronounced "teenie") and MINY (pronounced "weenie") are symbols that yield infinitesimal values when applied to numbers in combinatorial game theory.

29FE + TINY
 → 002B + plus sign
 29FF - MINY
 → 2212 - minus sign

	2A0	2A1	2A2	2A3	2A4	2A5	2A6	2A7	2A8	2A9	2AA	2AB	2AC	2AD	2AE	2AF
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

N-ary operators

- 2A00 \odot N-ARY CIRCLED DOT OPERATOR
→ 2299 \odot circled dot operator
→ 25C9 \odot fisheye
- 2A01 \oplus N-ARY CIRCLED PLUS OPERATOR
→ 2295 \oplus circled plus
- 2A02 \otimes N-ARY CIRCLED TIMES OPERATOR
→ 2297 \otimes circled times
→ 2B59 \otimes heavy circled saltire
- 2A03 \cup N-ARY UNION OPERATOR WITH DOT
→ 228D \cup multiset multiplication
- 2A04 \uplus N-ARY UNION OPERATOR WITH PLUS
→ 228E \uplus multiset union
- 2A05 \sqcap N-ARY SQUARE INTERSECTION OPERATOR
→ 2293 \sqcap square cap
- 2A06 \sqcup N-ARY SQUARE UNION OPERATOR
→ 2294 \sqcup square cup
- 2A07 \pitchfork TWO LOGICAL AND OPERATOR
= merge
→ 2A55 \pitchfork two intersecting logical and
- 2A08 \wp TWO LOGICAL OR OPERATOR
→ 2A56 \wp two intersecting logical or
- 2A09 \times N-ARY TIMES OPERATOR
→ 00D7 \times multiplication sign

Summations and integrals

- 2A0A \sum_2 MODULO TWO SUM
→ 2211 \sum n-ary summation
- 2A0B \int SUMMATION WITH INTEGRAL
- 2A0C \iiint QUADRUPLE INTEGRAL OPERATOR
→ 222D \iiint triple integral
≈ 222B \int 222B \int 222B \int 222B \int
- 2A0D \int FINITE PART INTEGRAL
- 2A0E \int INTEGRAL WITH DOUBLE STROKE
- 2A0F \int INTEGRAL AVERAGE WITH SLASH
- 2A10 \int CIRCULATION FUNCTION
- 2A11 \int ANTICLOCKWISE INTEGRATION
- 2A12 \int LINE INTEGRATION WITH RECTANGULAR PATH AROUND POLE
- 2A13 \int LINE INTEGRATION WITH SEMICIRCULAR PATH AROUND POLE
- 2A14 \int LINE INTEGRATION NOT INCLUDING THE POLE
- 2A15 \int INTEGRAL AROUND A POINT OPERATOR
→ 222E \int contour integral
- 2A16 \int QUATERNION INTEGRAL OPERATOR
- 2A17 \int INTEGRAL WITH LEFTWARDS ARROW WITH HOOK
- 2A18 \int INTEGRAL WITH TIMES SIGN
- 2A19 \int INTEGRAL WITH INTERSECTION
- 2A1A \int INTEGRAL WITH UNION
- 2A1B \int INTEGRAL WITH OVERBAR
= upper integral
- 2A1C \int INTEGRAL WITH UNDERBAR
= lower integral

Miscellaneous large operators

- 2A1D \bowtie JOIN
= large bowtie
• relational database theory
→ 22C8 \bowtie bowtie
→ 27D7 \bowtie full outer join
- 2A1E \triangleleft LARGE LEFT TRIANGLE OPERATOR
• relational database theory
→ 25C1 \triangleleft white left-pointing triangle

- 2A1F ζ Z NOTATION SCHEMA COMPOSITION
→ 2A3E ζ ; z notation relational composition
- 2A20 \gg Z NOTATION SCHEMA PIPING
→ 226B \gg much greater-than
- 2A21 \upharpoonright Z NOTATION SCHEMA PROJECTION
→ 21BE \upharpoonright upwards harpoon with barb rightwards

Plus and minus sign operators

- 2A22 \ddagger PLUS SIGN WITH SMALL CIRCLE ABOVE
- 2A23 \dagger PLUS SIGN WITH CIRCUMFLEX ACCENT ABOVE
- 2A24 \ddagger PLUS SIGN WITH TILDE ABOVE
= positive difference or sum
- 2A25 \dagger PLUS SIGN WITH DOT BELOW
→ 2214 \dagger dot plus
- 2A26 \ddagger PLUS SIGN WITH TILDE BELOW
= sum or positive difference
- 2A27 \ddagger PLUS SIGN WITH SUBSCRIPT TWO
= nim-addition
- 2A28 \ddagger PLUS SIGN WITH BLACK TRIANGLE
- 2A29 \ddagger MINUS SIGN WITH COMMA ABOVE
- 2A2A \ddagger MINUS SIGN WITH DOT BELOW
→ 2238 \ddagger dot minus
- 2A2B \ddagger MINUS SIGN WITH FALLING DOTS
- 2A2C \ddagger MINUS SIGN WITH RISING DOTS
- 2A2D \ddagger PLUS SIGN IN LEFT HALF CIRCLE
- 2A2E \ddagger PLUS SIGN IN RIGHT HALF CIRCLE

Multiplication and division sign operators

- 2A2F \times VECTOR OR CROSS PRODUCT
→ 00D7 \times multiplication sign
- 2A30 \times MULTIPLICATION SIGN WITH DOT ABOVE
- 2A31 \times MULTIPLICATION SIGN WITH UNDERBAR
- 2A32 \times SEMIDIRECT PRODUCT WITH BOTTOM CLOSED
- 2A33 \times SMASH PRODUCT
- 2A34 \times MULTIPLICATION SIGN IN LEFT HALF CIRCLE
- 2A35 \times MULTIPLICATION SIGN IN RIGHT HALF CIRCLE
- 2A36 \times CIRCLED MULTIPLICATION SIGN WITH CIRCUMFLEX ACCENT
- 2A37 \times MULTIPLICATION SIGN IN DOUBLE CIRCLE
- 2A38 \times CIRCLED DIVISION SIGN

Miscellaneous mathematical operators

- 2A39 \triangle PLUS SIGN IN TRIANGLE
- 2A3A \triangle MINUS SIGN IN TRIANGLE
- 2A3B \triangle MULTIPLICATION SIGN IN TRIANGLE
- 2A3C \lrcorner INTERIOR PRODUCT
→ 230B \lrcorner right floor
~ 2A3C FE00 \lrcorner tall variant with narrow foot
- 2A3D \llcorner RIGHTHAND INTERIOR PRODUCT
→ 230A \llcorner left floor
→ 2319 \llcorner turned not sign
~ 2A3D FE00 \llcorner tall variant with narrow foot
- 2A3E ζ ; Z NOTATION RELATIONAL COMPOSITION
→ 2A1F ζ ; z notation schema composition
- 2A3F \amalg AMALGAMATION OR COPRODUCT
→ 2210 \amalg n-ary coproduct

Intersections and unions

- 2A40 \cap INTERSECTION WITH DOT
→ 2227 \cap logical and
→ 27D1 \cap and with dot
- 2A41 \cup UNION WITH MINUS SIGN
= z notation bag subtraction
→ 228E \cup multiset union

2A42	\cup	UNION WITH OVERBAR
2A43	\cap	INTERSECTION WITH OVERBAR
2A44	$\&$	INTERSECTION WITH LOGICAL AND
2A45	$\&$	UNION WITH LOGICAL OR
2A46	\cup	UNION ABOVE INTERSECTION
2A47	\cap	INTERSECTION ABOVE UNION
2A48	\cup	UNION ABOVE BAR ABOVE INTERSECTION
2A49	\cap	INTERSECTION ABOVE BAR ABOVE UNION
2A4A	\cup	UNION BESIDE AND JOINED WITH UNION
2A4B	\cap	INTERSECTION BESIDE AND JOINED WITH INTERSECTION
2A4C	\cup	CLOSED UNION WITH SERIFS → 222A \cup union
2A4D	\cap	CLOSED INTERSECTION WITH SERIFS → 2229 \cap intersection
2A4E	\boxplus	DOUBLE SQUARE INTERSECTION
2A4F	\boxplus	DOUBLE SQUARE UNION
2A50	\boxtimes	CLOSED UNION WITH SERIFS AND SMASH PRODUCT

Logical ands and ors

2A51	\wedge	LOGICAL AND WITH DOT ABOVE
2A52	\vee	LOGICAL OR WITH DOT ABOVE
2A53	$\&$	DOUBLE LOGICAL AND
2A54	$\&$	DOUBLE LOGICAL OR
2A55	$\&$	TWO INTERSECTING LOGICAL AND → 2A07 $\&$ two logical and operator
2A56	$\&$	TWO INTERSECTING LOGICAL OR → 2A08 $\&$ two logical or operator
2A57	\sloper	SLOPING LARGE OR
2A58	\sloper	SLOPING LARGE AND
2A59	$\&$	LOGICAL OR OVERLAPPING LOGICAL AND
2A5A	$\&$	LOGICAL AND WITH MIDDLE STEM
2A5B	$\&$	LOGICAL OR WITH MIDDLE STEM
2A5C	$\&$	LOGICAL AND WITH HORIZONTAL DASH
2A5D	$\&$	LOGICAL OR WITH HORIZONTAL DASH
2A5E	$\bar{\cup}$	LOGICAL AND WITH DOUBLE OVERBAR → 2306 $\bar{\cup}$ perspective
2A5F	$\underline{\cup}$	LOGICAL AND WITH UNDERBAR
2A60	$\underline{\cup}$	LOGICAL AND WITH DOUBLE UNDERBAR → 2259 $\underline{\cup}$ estimates
2A61	\sloper	SMALL VEE WITH UNDERBAR → 225A \sloper equiangular to
2A62	$\bar{\vee}$	LOGICAL OR WITH DOUBLE OVERBAR
2A63	$\bar{\vee}$	LOGICAL OR WITH DOUBLE UNDERBAR → 225A $\bar{\vee}$ equiangular to

Miscellaneous mathematical operators

2A64	\triangleleft	Z NOTATION DOMAIN ANTIRESTRICTION
2A65	\triangleleft	Z NOTATION RANGE ANTIRESTRICTION → 2332 \triangleleft conical taper

Relational operators

2A66	\doteq	EQUALS SIGN WITH DOT BELOW → 2250 \doteq approaches the limit
2A67	\equiv	IDENTICAL WITH DOT ABOVE
2A68	$\#$	TRIPLE HORIZONTAL BAR WITH DOUBLE VERTICAL STROKE = identical and parallel to → 22D5 $\#$ equal and parallel to → 29E5 $\#$ identical to and slanted parallel
2A69	$\#$	TRIPLE HORIZONTAL BAR WITH TRIPLE VERTICAL STROKE
2A6A	\sim	TILDE OPERATOR WITH DOT ABOVE

2A6B	\approx	TILDE OPERATOR WITH RISING DOTS → 223B \approx homothetic
2A6C	\approx	SIMILAR MINUS SIMILAR
2A6D	$\dot{\approx}$	CONGRUENT WITH DOT ABOVE → 2245 $\dot{\approx}$ approximately equal to
2A6E	\doteq	EQUALS WITH ASTERISK → 225B \doteq star equals
2A6F	\approx	ALMOST EQUAL TO WITH CIRCUMFLEX ACCENT
2A70	$\dot{\approx}$	APPROXIMATELY EQUAL OR EQUAL TO → 2245 $\dot{\approx}$ approximately equal to
2A71	\doteq	EQUALS SIGN ABOVE PLUS SIGN • black stands slightly better (chess notation)
2A72	\doteq	PLUS SIGN ABOVE EQUALS SIGN • white stands slightly better (chess notation)
2A73	\doteq	EQUALS SIGN ABOVE TILDE OPERATOR
2A74	\doteq	DOUBLE COLON EQUAL \approx 003A : 003A : 003D =
2A75	\doteq	TWO CONSECUTIVE EQUALS SIGNS \approx 003D = 003D =
2A76	\doteq	THREE CONSECUTIVE EQUALS SIGNS \approx 003D = 003D = 003D =
2A77	\doteq	EQUALS SIGN WITH TWO DOTS ABOVE AND TWO DOTS BELOW
2A78	\doteq	EQUIVALENT WITH FOUR DOTS ABOVE
2A79	\triangleleft	LESS-THAN WITH CIRCLE INSIDE
2A7A	\triangleright	GREATER-THAN WITH CIRCLE INSIDE
2A7B	\triangleleft	LESS-THAN WITH QUESTION MARK ABOVE
2A7C	\triangleright	GREATER-THAN WITH QUESTION MARK ABOVE
2A7D	\triangleleft	LESS-THAN OR SLANTED EQUAL TO → 2264 \triangleleft less-than or equal to
2A7E	\triangleright	GREATER-THAN OR SLANTED EQUAL TO → 2265 \triangleright greater-than or equal to
2A7F	\triangleleft	LESS-THAN OR SLANTED EQUAL TO WITH DOT INSIDE
2A80	\triangleright	GREATER-THAN OR SLANTED EQUAL TO WITH DOT INSIDE
2A81	\triangleleft	LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE
2A82	\triangleright	GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE
2A83	\triangleleft	LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE RIGHT
2A84	\triangleright	GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE LEFT
2A85	\triangleleft	LESS-THAN OR APPROXIMATE
2A86	\triangleright	GREATER-THAN OR APPROXIMATE
2A87	\triangleleft	LESS-THAN AND SINGLE-LINE NOT EQUAL TO → 2268 \triangleleft less-than but not equal to
2A88	\triangleright	GREATER-THAN AND SINGLE-LINE NOT EQUAL TO → 2269 \triangleright greater-than but not equal to
2A89	\triangleleft	LESS-THAN AND NOT APPROXIMATE
2A8A	\triangleright	GREATER-THAN AND NOT APPROXIMATE
2A8B	\triangleleft	LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN → 22DA \triangleleft less-than equal to or greater-than
2A8C	\triangleleft	GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN → 22DB \triangleleft greater-than equal to or less-than
2A8D	\triangleleft	LESS-THAN ABOVE SIMILAR OR EQUAL
2A8E	\triangleright	GREATER-THAN ABOVE SIMILAR OR EQUAL
2A8F	\triangleleft	LESS-THAN ABOVE SIMILAR ABOVE GREATER-THAN

2A90	⋙	GREATER-THAN ABOVE SIMILAR ABOVE LESS-THAN
2A91	⋙	LESS-THAN ABOVE GREATER-THAN ABOVE DOUBLE-LINE EQUAL
2A92	⋙	GREATER-THAN ABOVE LESS-THAN ABOVE DOUBLE-LINE EQUAL
2A93	⋙	LESS-THAN ABOVE SLANTED EQUAL ABOVE GREATER-THAN ABOVE SLANTED EQUAL
2A94	⋙	GREATER-THAN ABOVE SLANTED EQUAL ABOVE LESS-THAN ABOVE SLANTED EQUAL
2A95	⋙	SLANTED EQUAL TO OR LESS-THAN → 22DC ⋙ equal to or less-than
2A96	⋙	SLANTED EQUAL TO OR GREATER-THAN → 22DD ⋙ equal to or greater-than
2A97	⋙	SLANTED EQUAL TO OR LESS-THAN WITH DOT INSIDE
2A98	⋙	SLANTED EQUAL TO OR GREATER-THAN WITH DOT INSIDE
2A99	⋙	DOUBLE-LINE EQUAL TO OR LESS-THAN → 22DC ⋙ equal to or less-than
2A9A	⋙	DOUBLE-LINE EQUAL TO OR GREATER-THAN → 22DD ⋙ equal to or greater-than
2A9B	⋙	DOUBLE-LINE SLANTED EQUAL TO OR LESS-THAN
2A9C	⋙	DOUBLE-LINE SLANTED EQUAL TO OR GREATER-THAN
2A9D	⋙	SIMILAR OR LESS-THAN ~ 2A9D FE00 ⋙ with similar following the slant of the upper leg
2A9E	⋙	SIMILAR OR GREATER-THAN ~ 2A9E FE00 ⋙ with similar following the slant of the upper leg
2A9F	⋙	SIMILAR ABOVE LESS-THAN ABOVE EQUALS SIGN
2AA0	⋙	SIMILAR ABOVE GREATER-THAN ABOVE EQUALS SIGN
2AA1	⋙	DOUBLE NESTED LESS-THAN = absolute continuity → 226A ⋙ much less-than
2AA2	⋙	DOUBLE NESTED GREATER-THAN → 226B ⋙ much greater-than
2AA3	⋙	DOUBLE NESTED LESS-THAN WITH UNDERBAR
2AA4	⋙	GREATER-THAN OVERLAPPING LESS-THAN
2AA5	⋙	GREATER-THAN BESIDE LESS-THAN
2AA6	⋙	LESS-THAN CLOSED BY CURVE
2AA7	⋙	GREATER-THAN CLOSED BY CURVE
2AA8	⋙	LESS-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL
2AA9	⋙	GREATER-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL
2AAA	⋙	SMALLER THAN
2AAB	⋙	LARGER THAN
2AAC	⋙	SMALLER THAN OR EQUAL TO ~ 2AAC FE00 ⋙ with slanted equal
2AAD	⋙	LARGER THAN OR EQUAL TO ~ 2AAD FE00 ⋙ with slanted equal
2AAE	⋙	EQUALS SIGN WITH BUMPY ABOVE → 224F ⋙ difference between
2AAF	⋙	PRECEDES ABOVE SINGLE-LINE EQUALS SIGN → 227C ⋙ precedes or equal to
2AB0	⋙	SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN → 227D ⋙ succeeds or equal to
2AB1	⋙	PRECEDES ABOVE SINGLE-LINE NOT EQUAL TO
2AB2	⋙	SUCCEEDS ABOVE SINGLE-LINE NOT EQUAL TO

2AB3	⋙	PRECEDES ABOVE EQUALS SIGN
2AB4	⋙	SUCCEEDS ABOVE EQUALS SIGN
2AB5	⋙	PRECEDES ABOVE NOT EQUAL TO
2AB6	⋙	SUCCEEDS ABOVE NOT EQUAL TO
2AB7	⋙	PRECEDES ABOVE ALMOST EQUAL TO
2AB8	⋙	SUCCEEDS ABOVE ALMOST EQUAL TO
2AB9	⋙	PRECEDES ABOVE NOT ALMOST EQUAL TO
2ABA	⋙	SUCCEEDS ABOVE NOT ALMOST EQUAL TO
2ABB	⋙	DOUBLE PRECEDES
2ABC	⋙	DOUBLE SUCCEEDS

Subset and superset relations

2ABD	⋙	SUBSET WITH DOT
2ABE	⋙	SUPERSET WITH DOT
2ABF	⋙	SUBSET WITH PLUS SIGN BELOW
2AC0	⋙	SUPERSET WITH PLUS SIGN BELOW
2AC1	⋙	SUBSET WITH MULTIPLICATION SIGN BELOW
2AC2	⋙	SUPERSET WITH MULTIPLICATION SIGN BELOW
2AC3	⋙	SUBSET OF OR EQUAL TO WITH DOT ABOVE
2AC4	⋙	SUPERSET OF OR EQUAL TO WITH DOT ABOVE
2AC5	⋙	SUBSET OF ABOVE EQUALS SIGN
2AC6	⋙	SUPERSET OF ABOVE EQUALS SIGN
2AC7	⋙	SUBSET OF ABOVE TILDE OPERATOR
2AC8	⋙	SUPERSET OF ABOVE TILDE OPERATOR
2AC9	⋙	SUBSET OF ABOVE ALMOST EQUAL TO
2ACA	⋙	SUPERSET OF ABOVE ALMOST EQUAL TO
2ACB	⋙	SUBSET OF ABOVE NOT EQUAL TO ~ 2ACB FE00 ⋙ with stroke through bottom members
2ACC	⋙	SUPERSET OF ABOVE NOT EQUAL TO ~ 2ACC FE00 ⋙ with stroke through bottom members
2ACD	⋙	SQUARE LEFT OPEN BOX OPERATOR
2ACE	⋙	SQUARE RIGHT OPEN BOX OPERATOR
2ACF	⋙	CLOSED SUBSET → 2282 ⋙ subset of
2AD0	⋙	CLOSED SUPERSET → 2283 ⋙ superset of
2AD1	⋙	CLOSED SUBSET OR EQUAL TO
2AD2	⋙	CLOSED SUPERSET OR EQUAL TO
2AD3	⋙	SUBSET ABOVE SUPERSET
2AD4	⋙	SUPERSET ABOVE SUBSET
2AD5	⋙	SUBSET ABOVE SUBSET
2AD6	⋙	SUPERSET ABOVE SUPERSET
2AD7	⋙	SUPERSET BESIDE SUBSET
2AD8	⋙	SUPERSET BESIDE AND JOINED BY DASH WITH SUBSET

Forks

2AD9	⋙	ELEMENT OF OPENING DOWNWARDS → 2208 ⋙ element of → 27D2 ⋙ element of opening upwards
2ADA	⋙	PITCHFORK WITH TEE TOP → 22D4 ⋙ pitchfork
2ADB	⋙	TRANSVERSAL INTERSECTION → 22D4 ⋙ pitchfork
2ADC	⋙	FORKING = not independent • an equational logic symbol, not a computing science symbol • non-independence (original concept) is related to forking ≡ 2ADD ⋙ 0338 ⋙

- 2ADD ↯ NONFORKING
= independent
- an equational logic symbol, not a computing science symbol
 - independence (original concept) is related to non-forking

Tacks and turnstiles

- 2ADE ↵ SHORT LEFT TACK
→ 22A3 ↵ left tack
- 2ADF ⊥ SHORT DOWN TACK
→ 22A4 ⊥ down tack
- 2AE0 ⊥ SHORT UP TACK
→ 22A5 ⊥ up tack
- 2AE1 ⊥ PERPENDICULAR WITH S
- 2AE2 ≡ VERTICAL BAR TRIPLE RIGHT TURNSTILE
= ordinarily satisfies
- 2AE3 ≡ DOUBLE VERTICAL BAR LEFT TURNSTILE
→ 22A9 ≡ forces
- 2AE4 ≡ VERTICAL BAR DOUBLE LEFT TURNSTILE
→ 22A8 ≡ true
- 2AE5 ≡ DOUBLE VERTICAL BAR DOUBLE LEFT TURNSTILE
- 2AE6 ≡ LONG DASH FROM LEFT MEMBER OF DOUBLE VERTICAL
→ 22A9 ≡ forces
- 2AE7 ⊥ SHORT DOWN TACK WITH OVERBAR
→ 22A4 ⊥ down tack
→ 2351 ⊥ apl functional symbol up tack overbar
→ 3012 ⊥ postal mark
- 2AE8 ⊥ SHORT UP TACK WITH UNDERBAR
→ 22A5 ⊥ up tack
→ 234A ⊥ apl functional symbol down tack underbar
- 2AE9 ⊥ SHORT UP TACK ABOVE SHORT DOWN TACK
- 2AEA ⊥ DOUBLE DOWN TACK
- 2AEB ⊥ DOUBLE UP TACK
= independence
- probability theory
- 2AEC ≡ DOUBLE STROKE NOT SIGN
→ 00AC ≡ not sign
- 2AED ≡ REVERSED DOUBLE STROKE NOT SIGN
→ 2310 ≡ reversed not sign

Vertical line operators

- 2AEE † DOES NOT DIVIDE WITH REVERSED NEGATION SLASH
→ 2224 † does not divide
- 2AEF † VERTICAL LINE WITH CIRCLE ABOVE
- 2AF0 † VERTICAL LINE WITH CIRCLE BELOW
- 2AF1 † DOWN TACK WITH CIRCLE BELOW
= necessarily satisfies
→ 27DF † up tack with circle above
- 2AF2 † PARALLEL WITH HORIZONTAL STROKE
→ 2226 † not parallel to
→ 27CA † vertical bar with horizontal stroke
- 2AF3 † PARALLEL WITH TILDE OPERATOR
- 2AF4 † TRIPLE VERTICAL BAR BINARY RELATION
= interleave
→ 2980 † triple vertical bar delimiter
- 2AF5 † TRIPLE VERTICAL BAR WITH HORIZONTAL STROKE
→ 27CA † vertical bar with horizontal stroke

Miscellaneous mathematical operator

















- 2AF6 : TRIPLE COLON OPERATOR
- logic
 - 205D : tricolon
 - 22EE : vertical ellipsis

Relations

- 2AF7 ≪≪ TRIPLE NESTED LESS-THAN
→ 22D8 ≪≪ very much less-than
- 2AF8 ≫≫ TRIPLE NESTED GREATER-THAN
→ 22D9 ≫≫ very much greater-than
- 2AF9 ≧≧ DOUBLE-LINE SLANTED LESS-THAN OR EQUAL TO
→ 2266 ≧≧ less-than over equal to
- 2AFA ≧≧ DOUBLE-LINE SLANTED GREATER-THAN OR EQUAL TO
→ 2267 ≧≧ greater-than over equal to
- 2AFB ‖ TRIPLE SOLIDUS BINARY RELATION
→ 2AF4 ‖ triple vertical bar binary relation

Operators

- 2AFC ‖ LARGE TRIPLE VERTICAL BAR OPERATOR
- often n-ary
 - 2AF4 ‖ triple vertical bar binary relation
 - 2980 ‖ triple vertical bar delimiter
- 2AFD ‖ DOUBLE SOLIDUS OPERATOR
→ 2225 ‖ parallel to
- 2AFE ‖ WHITE VERTICAL BAR
= Dijkstra choice
- 2AFF ‖ N-ARY WHITE VERTICAL BAR
= n-ary Dijkstra choice

Standardized Variation Sequences	
2A3C	 INTERIOR PRODUCT
2A3C	 tall variant with narrow foot
2A3C FE00	
2A3D	 RIGHTHAND INTERIOR PRODUCT
2A3D	 tall variant with narrow foot
2A3D FE00	
2A9D	 SIMILAR OR LESS-THAN
2A9D	 with similar following the slant of the upper leg
2A9D FE00	
2A9E	 SIMILAR OR GREATER-THAN
2A9E	 with similar following the slant of the upper leg
2A9E FE00	
2AAC	 SMALLER THAN OR EQUAL TO
2AAC	 with slanted equal
2AAC FE00	
2AAD	 LARGER THAN OR EQUAL TO
2AAD	 with slanted equal
2AAD FE00	
2ACB	 SUBSET OF ABOVE NOT EQUAL TO
2ACB	 with stroke through bottom members
2ACB FE00	
2ACC	 SUPERSET OF ABOVE NOT EQUAL TO
2ACC	 with stroke through bottom members
2ACC FE00	

	2B0	2B1	2B2	2B3	2B4	2B5	2B6	2B7	2B8	2B9	2BA	2BB	2BC	2BD	2BE	2BF
0	2B00	2B10	2B20	2B30	2B40	2B50	2B60	2B70	2B80	2B90	2BA0	2BB0	2BC0	2BD0	2BE0	2BF0
1	2B01	2B11	2B21	2B31	2B41	2B51	2B61	2B71	2B81	2B91	2BA1	2BB1	2BC1	2BD1	2BE1	2BF1
2	2B02	2B12	2B22	2B32	2B42	2B52	2B62	2B72	2B82	2B92	2BA2	2BB2	2BC2	2BD2	2BE2	2BF2
3	2B03	2B13	2B23	2B33	2B43	2B53	2B63	2B73	2B83	2B93	2BA3	2BB3	2BC3	2BD3	2BE3	2BF3
4	2B04	2B14	2B24	2B34	2B44	2B54	2B64	2B74	2B84	2B94	2BA4	2BB4	2BC4	2BD4	2BE4	2BF4
5	2B05	2B15	2B25	2B35	2B45	2B55	2B65	2B75	2B85	2B95	2BA5	2BB5	2BC5	2BD5	2BE5	2BF5
6	2B06	2B16	2B26	2B36	2B46	2B56	2B66	2B76	2B86	2B96	2BA6	2BB6	2BC6	2BD6	2BE6	2BF6
7	2B07	2B17	2B27	2B37	2B47	2B57	2B67	2B77	2B87	2B97	2BA7	2BB7	2BC7	2BD7	2BE7	2BF7
8	2B08	2B18	2B28	2B38	2B48	2B58	2B68	2B78	2B88	2B98	2BA8	2BB8	2BC8	2BD8	2BE8	2BF8
9	2B09	2B19	2B29	2B39	2B49	2B59	2B69	2B79	2B89	2B99	2BA9	2BB9	2BC9	2BD9	2BE9	2BF9
A	2B0A	2B1A	2B2A	2B3A	2B4A	2B5A	2B6A	2B7A	2B8A	2B9A	2BA A	2BB A	2BC A	2BD A	2BE A	2BF A
B	2B0B	2B1B	2B2B	2B3B	2B4B	2B5B	2B6B	2B7B	2B8B	2B9B	2BA B	2BB B	2BC B	2BD B	2BE B	2BF B
C	2B0C	2B1C	2B2C	2B3C	2B4C	2B5C	2B6C	2B7C	2B8C	2B9C	2BA C	2BB C	2BC C	2BD C	2BE C	2BF C
D	2B0D	2B1D	2B2D	2B3D	2B4D	2B5D	2B6D	2B7D	2B8D	2B9D	2BA D	2BB D	2BC D	2BD D	2BE D	2BF D
E	2B0E	2B1E	2B2E	2B3E	2B4E	2B5E	2B6E	2B7E	2B8E	2B9E	2BA E	2BB E	2BC E	2BD E	2BE E	2BF E
F	2B0F	2B1F	2B2F	2B3F	2B4F	2B5F	2B6F	2B7F	2B8F	2B9F	2BA F	2BB F	2BC F	2BD F	2BE F	2BF F

White and black arrows

Other white and black arrows to complete this set can be found in the *Arrows and Dingbats* blocks.

2B00	↗	NORTH EAST WHITE ARROW
2B01	↖	NORTH WEST WHITE ARROW
2B02	↘	SOUTH EAST WHITE ARROW
2B03	↙	SOUTH WEST WHITE ARROW
2B04	↔	LEFT RIGHT WHITE ARROW → 21E6 ↔ leftwards white arrow → 21F3 ⇕ up down white arrow
2B05	←	LEFTWARDS BLACK ARROW → 27A1 → black rightwards arrow → 2B95 → rightwards black arrow
2B06	↑	UPWARDS BLACK ARROW
2B07	↓	DOWNWARDS BLACK ARROW
2B08	↗	NORTH EAST BLACK ARROW
2B09	↖	NORTH WEST BLACK ARROW
2B0A	↘	SOUTH EAST BLACK ARROW
2B0B	↙	SOUTH WEST BLACK ARROW
2B0C	↔	LEFT RIGHT BLACK ARROW
2B0D	⇕	UP DOWN BLACK ARROW

Arrows with bent tips

Other arrows with bent tips to complete this set can be found in the *Arrows* block.

2B0E	↘	RIGHTWARDS ARROW WITH TIP DOWNWARDS
2B0F	↙	RIGHTWARDS ARROW WITH TIP UPWARDS
2B10	↖	LEFTWARDS ARROW WITH TIP DOWNWARDS
2B11	↗	LEFTWARDS ARROW WITH TIP UPWARDS

Squares

2B12	◼	SQUARE WITH TOP HALF BLACK → 25E7 ◻ square with left half black
2B13	◽	SQUARE WITH BOTTOM HALF BLACK
2B14	◻	SQUARE WITH UPPER RIGHT DIAGONAL HALF BLACK
2B15	◼	SQUARE WITH LOWER LEFT DIAGONAL HALF BLACK

Diamonds

2B16	◀	DIAMOND WITH LEFT HALF BLACK
2B17	▶	DIAMOND WITH RIGHT HALF BLACK
2B18	◊	DIAMOND WITH TOP HALF BLACK
2B19	◊	DIAMOND WITH BOTTOM HALF BLACK

Squares

2B1A	◻	DOTTED SQUARE
2B1B	■	BLACK LARGE SQUARE → 25A0 ■ black square
2B1C	□	WHITE LARGE SQUARE → 25A1 □ white square
2B1D	◼	BLACK VERY SMALL SQUARE → 25AA ◼ black small square
2B1E	◻	WHITE VERY SMALL SQUARE → 25AB ◻ white small square

Pentagons

2B1F	⬛	BLACK PENTAGON
2B20	⬜	WHITE PENTAGON

Hexagons

2B21	⬜	WHITE HEXAGON → 2394 ⬜ software-function symbol
2B22	⬛	BLACK HEXAGON
2B23	⬛	HORIZONTAL BLACK HEXAGON

Circle

2B24	●	BLACK LARGE CIRCLE → 25CF ● black circle → 25EF ○ large circle → 1F534 ● large red circle
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Diamonds and lozenges

2B25	◆	BLACK MEDIUM DIAMOND → 25C6 ◆ black diamond
2B26	◇	WHITE MEDIUM DIAMOND → 25C7 ◇ white diamond → 1F754 ◇ alchemical symbol for soap
2B27	◆	BLACK MEDIUM LOZENGE
2B28	◇	WHITE MEDIUM LOZENGE → 25CA ◇ lozenge
2B29	◆	BLACK SMALL DIAMOND → 22C4 ◊ diamond operator → 1F538 ◆ small orange diamond
2B2A	◊	BLACK SMALL LOZENGE
2B2B	◇	WHITE SMALL LOZENGE

Ellipses

2B2C	●	BLACK HORIZONTAL ELLIPSE
2B2D	○	WHITE HORIZONTAL ELLIPSE
2B2E	●	BLACK VERTICAL ELLIPSE
2B2F	○	WHITE VERTICAL ELLIPSE

Mathematical arrows

These provide the opposite direction complement for arrows for mathematical use not originally encoded in both a leftwards and rightwards direction.

2B30	↔	LEFT ARROW WITH SMALL CIRCLE → 21F4 ↔ right arrow with small circle
2B31	⇌	THREE LEFTWARDS ARROWS → 21F6 ⇌ three rightwards arrows
2B32	↔	LEFT ARROW WITH CIRCLED PLUS → 27F4 ↻ right arrow with circled plus
2B33	↔	LONG LEFTWARDS SQUIGGLE ARROW → 27FF ↔ long rightwards squiggle arrow → 21DC ↔ leftwards squiggle arrow
2B34	↔	LEFTWARDS TWO-HEADED ARROW WITH VERTICAL STROKE → 2900 ↔ rightwards two-headed arrow with vertical stroke
2B35	↔	LEFTWARDS TWO-HEADED ARROW WITH DOUBLE VERTICAL STROKE → 2901 ↔ rightwards two-headed arrow with double vertical stroke
2B36	↔	LEFTWARDS TWO-HEADED ARROW FROM BAR → 2905 ↔ rightwards two-headed arrow from bar
2B37	↔	LEFTWARDS TWO-HEADED TRIPLE DASH ARROW → 2910 ↔ rightwards two-headed triple dash arrow
2B38	↔	LEFTWARDS ARROW WITH DOTTED STEM → 2911 ↔ rightwards arrow with dotted stem
2B39	↔	LEFTWARDS ARROW WITH TAIL WITH VERTICAL STROKE → 2914 ↔ rightwards arrow with tail with vertical stroke
2B3A	↔	LEFTWARDS ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE → 2915 ↔ rightwards arrow with tail with double vertical stroke

- 2B3B ← LEFTWARDS TWO-HEADED ARROW WITH TAIL
→ 2916 ⇨ rightwards two-headed arrow with tail
- 2B3C ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH VERTICAL STROKE
→ 2917 ⇨ rightwards two-headed arrow with tail with vertical stroke
- 2B3D ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
→ 2918 ⇨ rightwards two-headed arrow with tail with double vertical stroke
- 2B3E ⇄ LEFTWARDS ARROW THROUGH X
→ 2947 ⇄ rightwards arrow through x
- 2B3F ↵ WAVE ARROW POINTING DIRECTLY LEFT
→ 2933 ↶ wave arrow pointing directly right
→ 219C ← leftwards wave arrow
- 2B40 ⚖ EQUALS SIGN ABOVE LEFTWARDS ARROW
→ 2971 ⚖ equals sign above rightwards arrow
- 2B41 ⤴ REVERSE TILDE OPERATOR ABOVE LEFTWARDS ARROW
• mirror image of “≈”
→ 2972 ≈ tilde operator above rightwards arrow
- 2B42 ⤵ LEFTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
• mirror image of “≈”
→ 2975 ≈ rightwards arrow above almost equal to
- 2B43 ➤ RIGHTWARDS ARROW THROUGH GREATER-THAN
• mirror image of “<<”
→ 2977 << leftwards arrow through less-than
- 2B44 ➤ RIGHTWARDS ARROW THROUGH SUPERSET
• mirror image of “<”
→ 297A < leftwards arrow through subset
- 2B45 ⇐ LEFTWARDS QUADRUPLE ARROW
→ 27F0 ⇑ upwards quadruple arrow
- 2B46 ⇐ RIGHTWARDS QUADRUPLE ARROW
- 2B47 ↵ REVERSE TILDE OPERATOR ABOVE RIGHTWARDS ARROW
- 2B48 ↵ RIGHTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
- 2B49 ⤴ TILDE OPERATOR ABOVE LEFTWARDS ARROW
- 2B4A ⤴ LEFTWARDS ARROW ABOVE ALMOST EQUAL TO
- 2B4B ⤴ LEFTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of “≈”
→ 2974 ≈ rightwards arrow above tilde operator
- 2B4C ➤ RIGHTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of “≈”
→ 2973 ≈ leftwards arrow above tilde operator

Miscellaneous arrow

- 2B4D ⚡ DOWNWARDS TRIANGLE-HEADED ZIGZAG ARROW
→ 21AF ⚡ downwards zigzag arrow

Intonation marks for Lithuanian dialectology

- 2B4E ↗ SHORT SLANTED NORTH ARROW
• slight rise in tone

- 2B4F ↘ SHORT BACKSLANTED SOUTH ARROW
• slight fall or overall fall in tone when at the end of a word or at the beginning of a phrase, respectively

Stars

- 2B50 ☆ WHITE MEDIUM STAR
→ 2606 ☆ white star
- 2B51 ★ BLACK SMALL STAR
→ 066D ★ arabic five pointed star
→ 22C6 ★ star operator
→ 2605 ★ black star
- 2B52 ☆ WHITE SMALL STAR

Pentagons

- 2B53 ⬛ BLACK RIGHT-POINTING PENTAGON
- 2B54 ⬜ WHITE RIGHT-POINTING PENTAGON

Traffic sign from ARIB STD B24

- 2B55 ○ HEAVY LARGE CIRCLE
= basic symbol for speed limit
• forms a game tally pair with 274C ✖
→ 25EF ○ large circle

Dictionary and map symbols from ARIB STD B24

- 2B56 ◎ HEAVY OVAL WITH OVAL INSIDE
= prefectural office
- 2B57 ⊙ HEAVY CIRCLE WITH CIRCLE INSIDE
= municipal office
→ 25CE ⊙ bullseye
- 2B58 ○ HEAVY CIRCLE
= town or village office
= power off symbol
→ 23FD I power on symbol
→ 25CB ○ white circle
- 2B59 ⊗ HEAVY CIRCLED SALTIRE
= police station
→ 2A02 ⊗ n-ary circled times operator

Intonation marks for Lithuanian dialectology

- 2B5A ↗ SLANTED NORTH ARROW WITH HOOKED HEAD
• increasing tone with falling trend at the end
- 2B5B ↘ BACKSLANTED SOUTH ARROW WITH HOOKED TAIL
• sharp rise and fall in tone
- 2B5C ↗ SLANTED NORTH ARROW WITH HORIZONTAL TAIL
• continued rise in tone
- 2B5D ↘ BACKSLANTED SOUTH ARROW WITH HORIZONTAL TAIL
• continued fall in tone
- 2B5E ↙ BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• sharp fall in tone with rising trend at the end
- 2B5F ↙ SHORT BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• slight fall in tone with rising trend at the end

Triangle-headed arrows

- 2B60 ← LEFTWARDS TRIANGLE-HEADED ARROW
→ 2190 ← leftwards arrow
- 2B61 ↑ UPWARDS TRIANGLE-HEADED ARROW
→ 2191 ↑ upwards arrow
- 2B62 → RIGHTWARDS TRIANGLE-HEADED ARROW
→ 2192 → rightwards arrow
→ 279D → triangle-headed rightwards arrow

2B63	↓	DOWNWARDS TRIANGLE-HEADED ARROW → 2193 ↓ downwards arrow
2B64	↔	LEFT RIGHT TRIANGLE-HEADED ARROW → 2194 ↔ left right arrow
2B65	↑	UP DOWN TRIANGLE-HEADED ARROW → 2195 ↑ up down arrow
2B66	↖	NORTH WEST TRIANGLE-HEADED ARROW → 2196 ↖ north west arrow
2B67	↗	NORTH EAST TRIANGLE-HEADED ARROW → 2197 ↗ north east arrow
2B68	↘	SOUTH EAST TRIANGLE-HEADED ARROW → 2198 ↘ south east arrow
2B69	↙	SOUTH WEST TRIANGLE-HEADED ARROW → 2199 ↙ south west arrow
2B6A	⇐	LEFTWARDS TRIANGLE-HEADED DASHED ARROW → 21E0 ⇐ leftwards dashed arrow
2B6B	⇑	UPWARDS TRIANGLE-HEADED DASHED ARROW → 21E1 ⇑ upwards dashed arrow
2B6C	⇒	RIGHTWARDS TRIANGLE-HEADED DASHED ARROW → 21E2 ⇒ rightwards dashed arrow
2B6D	⇓	DOWNWARDS TRIANGLE-HEADED DASHED ARROW → 21E3 ⇓ downwards dashed arrow
2B6E	↻	CLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BB ↻ clockwise open circle arrow
2B6F	↺	ANTICLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BA ↺ anticlockwise open circle arrow
2B70	←	LEFTWARDS TRIANGLE-HEADED ARROW TO BAR = left tab → 21E4 ← leftwards arrow to bar
2B71	↑	UPWARDS TRIANGLE-HEADED ARROW TO BAR = up tab → 2912 ↑ upwards arrow to bar
2B72	→	RIGHTWARDS TRIANGLE-HEADED ARROW TO BAR = right tab → 21E5 → rightwards arrow to bar
2B73	⬇	DOWNWARDS TRIANGLE-HEADED ARROW TO BAR = down tab → 2913 ⬇ downwards arrow to bar
2B74	▩	<reserved>
2B75	▩	<reserved>
2B76	↖	NORTH WEST TRIANGLE-HEADED ARROW TO BAR = home
2B77	↗	NORTH EAST TRIANGLE-HEADED ARROW TO BAR
2B78	↘	SOUTH EAST TRIANGLE-HEADED ARROW TO BAR = end
2B79	↙	SOUTH WEST TRIANGLE-HEADED ARROW TO BAR
2B7A	⇐	LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE

2B7B	⇑	UPWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page up
2B7C	⇒	RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE
2B7D	⇓	DOWNWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page down

Keyboard symbols

2B7E	⇐	HORIZONTAL TAB KEY → 21B9 ⇐ leftwards arrow to bar over rightwards arrow to bar
2B7F	⇕	VERTICAL TAB KEY

Paired triangle-headed arrows

2B80	⇔	LEFTWARDS TRIANGLE-HEADED ARROW OVER RIGHTWARDS TRIANGLE-HEADED ARROW → 21C6 ⇔ leftwards arrow over rightwards arrow
2B81	⇕	UPWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF DOWNWARDS TRIANGLE-HEADED ARROW
2B82	⇔	RIGHTWARDS TRIANGLE-HEADED ARROW OVER LEFTWARDS TRIANGLE-HEADED ARROW
2B83	⇕	DOWNWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF UPWARDS TRIANGLE-HEADED ARROW → 21F5 ⇕ downwards arrow leftwards of upwards arrow
2B84	⇐	LEFTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C7 ⇐ leftwards paired arrows
2B85	⇑	UPWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C8 ⇑ upwards paired arrows
2B86	⇒	RIGHTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C9 ⇒ rightwards paired arrows
2B87	⇓	DOWNWARDS TRIANGLE-HEADED PAIRED ARROWS → 21CA ⇓ downwards paired arrows

Circled arrows

2B88	↶	LEFTWARDS BLACK CIRCLED WHITE ARROW
2B89	↷	UPWARDS BLACK CIRCLED WHITE ARROW
2B8A	↸	RIGHTWARDS BLACK CIRCLED WHITE ARROW → 27B2 ↸ circled heavy white rightwards arrow
2B8B	↵	DOWNWARDS BLACK CIRCLED WHITE ARROW

Triangle-headed u-shaped arrows

2B8C	↶	ANTICLOCKWISE TRIANGLE-HEADED RIGHT U-SHAPED ARROW
2B8D	↷	ANTICLOCKWISE TRIANGLE-HEADED BOTTOM U-SHAPED ARROW
2B8E	↶	ANTICLOCKWISE TRIANGLE-HEADED LEFT U-SHAPED ARROW
2B8F	↷	ANTICLOCKWISE TRIANGLE-HEADED TOP U-SHAPED ARROW → 21B6 ↷ anticlockwise top semicircle arrow

Keyboard symbols

2B90	↵	RETURN LEFT → 23CE ↵ return symbol
2B91	↶	RETURN RIGHT
2B92	↶	NEWLINE LEFT

2B93 ⇨ NEWLINE RIGHT

Miscellaneous arrow symbol

2B94 ◻ FOUR CORNER ARROWS CIRCLING ANTICLOCKWISE
= loop

Black arrow

2B95 ➡ RIGHTWARDS BLACK ARROW
→ 27A1 ➡ black rightwards arrow
→ 2B05 ← leftwards black arrow

Arrowheads

These sets of arrowheads are narrower than the dingbats set.

2B98 ◀ THREE-D TOP-LIGHTED LEFTWARDS EQUILATERAL ARROWHEAD
2B99 ▲ THREE-D RIGHT-LIGHTED UPWARDS EQUILATERAL ARROWHEAD
2B9A ➤ THREE-D TOP-LIGHTED RIGHTWARDS EQUILATERAL ARROWHEAD
→ 27A2 ➤ three-d top-lighted rightwards arrowhead
2B9B ▼ THREE-D LEFT-LIGHTED DOWNWARDS EQUILATERAL ARROWHEAD
2B9C ◀ BLACK LEFTWARDS EQUILATERAL ARROWHEAD
2B9D ▲ BLACK UPWARDS EQUILATERAL ARROWHEAD
2B9E ➤ BLACK RIGHTWARDS EQUILATERAL ARROWHEAD
→ 27A4 ➤ black rightwards arrowhead
2B9F ▼ BLACK DOWNWARDS EQUILATERAL ARROWHEAD

Triangle-headed arrows with bent tips

2BA0 ↙ DOWNWARDS TRIANGLE-HEADED ARROW WITH LONG TIP LEFTWARDS
→ 21B2 ↓ downwards arrow with tip leftwards
2BA1 ↘ DOWNWARDS TRIANGLE-HEADED ARROW WITH LONG TIP RIGHTWARDS
→ 21B3 ↘ downwards arrow with tip rightwards
2BA2 ↙ UPWARDS TRIANGLE-HEADED ARROW WITH LONG TIP LEFTWARDS
→ 21B0 ↖ upwards arrow with tip leftwards
2BA3 ↘ UPWARDS TRIANGLE-HEADED ARROW WITH LONG TIP RIGHTWARDS
→ 21B1 ↗ upwards arrow with tip rightwards
2BA4 ↑ LEFTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP UPWARDS
→ 2B11 ← leftwards arrow with tip upwards
2BA5 ↓ RIGHTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP UPWARDS
→ 2B0F → rightwards arrow with tip upwards
2BA6 ↓ LEFTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP DOWNWARDS
→ 2B10 ← leftwards arrow with tip downwards
2BA7 ↘ RIGHTWARDS TRIANGLE-HEADED ARROW WITH LONG TIP DOWNWARDS
→ 2B0E → rightwards arrow with tip downwards

Black curved arrows

2BA8 ↶ BLACK CURVED DOWNWARDS AND LEFTWARDS ARROW
2BA9 ↷ BLACK CURVED DOWNWARDS AND RIGHTWARDS ARROW
→ 27A5 ↷ heavy black curved downwards and rightwards arrow

2BAA ↶ BLACK CURVED UPWARDS AND LEFTWARDS ARROW
2BAB ↷ BLACK CURVED UPWARDS AND RIGHTWARDS ARROW
→ 27A6 ↷ heavy black curved upwards and rightwards arrow
2BAC ↵ BLACK CURVED LEFTWARDS AND UPWARDS ARROW
2BAD ↶ BLACK CURVED RIGHTWARDS AND UPWARDS ARROW
2BAE ↵ BLACK CURVED LEFTWARDS AND DOWNWARDS ARROW
2BAF ↷ BLACK CURVED RIGHTWARDS AND DOWNWARDS ARROW

Ribbon arrows

2BB0 ↙ RIBBON ARROW DOWN LEFT
2BB1 ↘ RIBBON ARROW DOWN RIGHT
2BB2 ↖ RIBBON ARROW UP LEFT
2BB3 ↗ RIBBON ARROW UP RIGHT
2BB4 ↖ RIBBON ARROW LEFT UP
2BB5 ↗ RIBBON ARROW RIGHT UP
2BB6 ↖ RIBBON ARROW LEFT DOWN
2BB7 ↗ RIBBON ARROW RIGHT DOWN

Keyboard symbols

2BB8 ☷ UPWARDS WHITE ARROW FROM BAR WITH HORIZONTAL BAR
= caps lock
→ 21EC ☷ upwards white arrow on pedestal with horizontal bar
2BB9 ☑ UP ARROWHEAD IN A RECTANGLE BOX
= escape
→ 2353 ☑ apl functional symbol quad up caret

Symbols used in chess notation

2BBA ◻ OVERLAPPING WHITE SQUARES
= pair of bishops
→ 29C9 ◻ two joined squares
2BBB ◻ OVERLAPPING WHITE AND BLACK SQUARES
= bishops of opposite colour
2BBC ◼ OVERLAPPING BLACK SQUARES
= bishops of the same colour

Geometric symbols

2BBD ☒ BALLOT BOX WITH LIGHT X
→ 2612 ☒ ballot box with x
2BBE ⊗ CIRCLED X
→ 2297 ⊗ circled times
2BBF ⊗ CIRCLED BOLD X

Centred geometric shapes

2BC0 ■ BLACK SQUARE CENTRED
2BC1 ◆ BLACK DIAMOND CENTRED
2BC2 ⬛ TURNED BLACK PENTAGON
2BC3 ● HORIZONTAL BLACK OCTAGON
→ 1F6D1 ● octagonal sign
2BC4 ● BLACK OCTAGON
2BC5 ▲ BLACK MEDIUM UP-POINTING TRIANGLE CENTRED
→ 25B2 ▲ black up-pointing triangle
2BC6 ▼ BLACK MEDIUM DOWN-POINTING TRIANGLE CENTRED
→ 25BC ▼ black down-pointing triangle
2BC7 ◀ BLACK MEDIUM LEFT-POINTING TRIANGLE CENTRED
→ 25C0 ◀ black left-pointing triangle

2BC8 ► BLACK MEDIUM RIGHT-POINTING TRIANGLE CENTRED
→ 25B6 ► black right-pointing triangle

Astronomical symbol

2BC9 ♆ NEPTUNE FORM TWO
→ 2646 ♆ neptune

Half circles

2BCA ◐ TOP HALF BLACK CIRCLE
2BCB ◑ BOTTOM HALF BLACK CIRCLE

Cusp shapes

2BCC ✦ LIGHT FOUR POINTED BLACK CUSP
→ 2726 ✦ black four pointed star
2BCD ✧ ROTATED LIGHT FOUR POINTED BLACK CUSP
2BCE ✨ WHITE FOUR POINTED CUSP
→ 2727 ✨ white four pointed star
2BCF ⬠ ROTATED WHITE FOUR POINTED CUSP
→ 2311 ⬠ square lozenge

Miscellaneous symbols

2BD0 ◻ SQUARE POSITION INDICATOR
→ 2316 ◻ position indicator
2BD1 ◊ UNCERTAINTY SIGN
= query
→ 2370 ◊ apl functional symbol quad question
→ FFFD ◊ replacement character
2BD2 ‡ GROUP MARK
• formerly used as a separator character for I/O operations
→ 2021 ‡ double dagger
→ 29E7 ‡ thermodynamic
→ 2E4B ‡ triple dagger

Astrological symbols for Pluto

2BD3 ♇ PLUTO FORM TWO
→ 2647 ♇ pluto
2BD4 ♆ PLUTO FORM THREE
2BD5 ♄ PLUTO FORM FOUR
2BD6 ♅ PLUTO FORM FIVE

Miscellaneous astrological symbols

2BD7 ♁ TRANSPUTO
2BD8 ♃ PROSERPINA
2BD9 ♀ ASTRAEA
2BDA ♁ HYGIEA
2BDB ♃ PHOLUS
2BDC ♄ NESSUS
2BDD ♁ WHITE MOON SELENA
2BDE ♠ BLACK DIAMOND ON CROSS
= true black moon Lilith
2BDF ♁ TRUE LIGHT MOON ARTA

Uranian astrological symbols

2BE0 ♀ CUPIDO
2BE1 ♁ HADES
2BE2 ♂ ZEUS
2BE3 ♀ KRONOS
2BE4 ♁ APOLLON
2BE5 ♁ ADMETOS
2BE6 ♁ VULCANUS
2BE7 ♁ POSEIDON

Half star characters

These are used together with 2605 in systems of ratings.

2BE8 ★ LEFT HALF BLACK STAR
→ 2605 ★ black star
2BE9 ☆ RIGHT HALF BLACK STAR
2BEA ☆ STAR WITH LEFT HALF BLACK
2BEB ☆ STAR WITH RIGHT HALF BLACK

Two-headed arrow symbols

The following four arrow symbols are the preferred representation for fast cursor direction for ISO 9995-7.

2BEC ⇐ LEFTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor left
→ 219E ⇐ leftwards two headed arrow
2BED ↑ UPWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor up
2BEE → RIGHTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor right
2BEF ↓ DOWNWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor down

Astrological symbols for Eris and Sedna

2BF0 ♁ ERIS FORM ONE
2BF1 ♁ ERIS FORM TWO
2BF2 ♁ SEDNA

Russian astrological aspects

2BF3 ♁ RUSSIAN ASTROLOGICAL SYMBOL VIGINTILE
• the vigintile aspect is usually represented by the letter V
2BF4 ♁ RUSSIAN ASTROLOGICAL SYMBOL NOVILE
• the novile aspect is usually represented by the letter N
2BF5 ♁ RUSSIAN ASTROLOGICAL SYMBOL QUINTILE
• the quintile aspect is usually represented by the letter Q
2BF6 ♁ RUSSIAN ASTROLOGICAL SYMBOL BINOVILE
• the binovile aspect is usually represented by the term N²
2BF7 ♁ RUSSIAN ASTROLOGICAL SYMBOL SENTAGON
• represents a 100-degree aspect
2BF8 ♁ RUSSIAN ASTROLOGICAL SYMBOL TREDECILE
• the tredecile aspect is usually represented by the term D³

Symbols used in chess notation

2BF9 ♁ EQUALS SIGN WITH INFINITY BELOW
= with compensation for the material
2BFA ♁ UNITED SYMBOL
= united pawns
→ 26AE ♁ divorce symbol
2BFB ♁ SEPARATED SYMBOL
= separated pawns
→ 26AF ♁ unmarried partnership symbol
→ 29DF ♁ double-ended multimap
→ 1F73A ♁ alchemical symbol for arsenic
2BFC ♁ DOUBLED SYMBOL
= doubled pawns
2BFD ♁ PASSED SYMBOL
= passed pawn
→ 2642 ♁ male sign

2BFE





























































































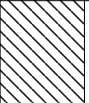



Miscellaneous Symbols and Arrows

2BFF

2BFE ◡ REVERSED RIGHT ANGLE
= without
→ 221F L right angle

Miscellaneous symbol

2BFF ⏏ HELLSCHREIBER PAUSE SYMBOL

	2C0	2C1	2C2	2C3	2C4	2C5
0	 2C00	 2C10	 2C20	 2C30	 2C40	 2C50
1	 2C01	 2C11	 2C21	 2C31	 2C41	 2C51
2	 2C02	 2C12	 2C22	 2C32	 2C42	 2C52
3	 2C03	 2C13	 2C23	 2C33	 2C43	 2C53
4	 2C04	 2C14	 2C24	 2C34	 2C44	 2C54
5	 2C05	 2C15	 2C25	 2C35	 2C45	 2C55
6	 2C06	 2C16	 2C26	 2C36	 2C46	 2C56
7	 2C07	 2C17	 2C27	 2C37	 2C47	 2C57
8	 2C08	 2C18	 2C28	 2C38	 2C48	 2C58
9	 2C09	 2C19	 2C29	 2C39	 2C49	 2C59
A	 2C0A	 2C1A	 2C2A	 2C3A	 2C4A	 2C5A
B	 2C0B	 2C1B	 2C2B	 2C3B	 2C4B	 2C5B
C	 2C0C	 2C1C	 2C2C	 2C3C	 2C4C	 2C5C
D	 2C0D	 2C1D	 2C2D	 2C3D	 2C4D	 2C5D
E	 2C0E	 2C1E	 2C2E	 2C3E	 2C4E	 2C5E
F	 2C0F	 2C1F		 2C3F	 2C4F	

Capital letters

2C00	ⱦ	GLAGOLITIC CAPITAL LETTER AZU
2C01	Ⱨ	GLAGOLITIC CAPITAL LETTER BUKY
2C02	ⱨ	GLAGOLITIC CAPITAL LETTER VEDE
2C03	Ⱪ	GLAGOLITIC CAPITAL LETTER GLAGOLI
2C04	ⱪ	GLAGOLITIC CAPITAL LETTER DOBRO
2C05	Ⱬ	GLAGOLITIC CAPITAL LETTER YESTU
2C06	ⱬ	GLAGOLITIC CAPITAL LETTER ZHIVETE
2C07	Ɑ	GLAGOLITIC CAPITAL LETTER DZELO
2C08	Ɱ	GLAGOLITIC CAPITAL LETTER ZEMLJA
2C09	Ɐ	GLAGOLITIC CAPITAL LETTER IZHE
2C0A	Ɒ	GLAGOLITIC CAPITAL LETTER INITIAL IZHE
2C0B	ⱱ	GLAGOLITIC CAPITAL LETTER I
2C0C	Ⱳ	GLAGOLITIC CAPITAL LETTER DJERVI
2C0D	ⱳ	GLAGOLITIC CAPITAL LETTER KAKO
2C0E	ⱴ	GLAGOLITIC CAPITAL LETTER LJUDIJE
2C0F	Ⱶ	GLAGOLITIC CAPITAL LETTER MYSLITE
2C10	ⱶ	GLAGOLITIC CAPITAL LETTER NASHI
2C11	ⱷ	GLAGOLITIC CAPITAL LETTER ONU
2C12	ⱸ	GLAGOLITIC CAPITAL LETTER POKOJI
2C13	ⱹ	GLAGOLITIC CAPITAL LETTER RITSI
2C14	ⱺ	GLAGOLITIC CAPITAL LETTER SLOVO
2C15	ⱻ	GLAGOLITIC CAPITAL LETTER TVRIDO
2C16	ⱼ	GLAGOLITIC CAPITAL LETTER UKU
2C17	ⱽ	GLAGOLITIC CAPITAL LETTER FRITU
2C18	Ȿ	GLAGOLITIC CAPITAL LETTER HERU
2C19	Ɀ	GLAGOLITIC CAPITAL LETTER OTU
2C1A	Ⳁ	GLAGOLITIC CAPITAL LETTER PE
2C1B	ⳁ	GLAGOLITIC CAPITAL LETTER SHTA
2C1C	Ⳃ	GLAGOLITIC CAPITAL LETTER TSI
2C1D	ⳃ	GLAGOLITIC CAPITAL LETTER CHRIVI
2C1E	Ⳅ	GLAGOLITIC CAPITAL LETTER SHA
2C1F	ⳅ	GLAGOLITIC CAPITAL LETTER YERU
2C20	Ⳇ	GLAGOLITIC CAPITAL LETTER YERI
2C21	ⳇ	GLAGOLITIC CAPITAL LETTER YATI
2C22	Ⳉ	GLAGOLITIC CAPITAL LETTER SPIDERY HA
2C23	ⳉ	GLAGOLITIC CAPITAL LETTER YU
2C24	Ⳋ	GLAGOLITIC CAPITAL LETTER SMALL YUS
2C25	ⳋ	GLAGOLITIC CAPITAL LETTER SMALL YUS WITH TAIL
2C26	Ⳍ	GLAGOLITIC CAPITAL LETTER YO
2C27	ⳍ	GLAGOLITIC CAPITAL LETTER IOTATED SMALL YUS
2C28	Ⳏ	GLAGOLITIC CAPITAL LETTER BIG YUS
2C29	ⳏ	GLAGOLITIC CAPITAL LETTER IOTATED BIG YUS
2C2A	Ⳑ	GLAGOLITIC CAPITAL LETTER FITA
2C2B	ⳑ	GLAGOLITIC CAPITAL LETTER IZHITSA
2C2C	Ⳓ	GLAGOLITIC CAPITAL LETTER SHTAPIC
2C2D	ⳓ	GLAGOLITIC CAPITAL LETTER TROKUTASTI A
2C2E	Ⳕ	GLAGOLITIC CAPITAL LETTER LATINATE MYSLITE

Small letters

2C30	ⱦ	GLAGOLITIC SMALL LETTER AZU
2C31	Ⱨ	GLAGOLITIC SMALL LETTER BUKY
2C32	ⱨ	GLAGOLITIC SMALL LETTER VEDE
2C33	Ⱪ	GLAGOLITIC SMALL LETTER GLAGOLI
2C34	ⱪ	GLAGOLITIC SMALL LETTER DOBRO
2C35	Ⱬ	GLAGOLITIC SMALL LETTER YESTU
2C36	ⱬ	GLAGOLITIC SMALL LETTER ZHIVETE
2C37	Ɑ	GLAGOLITIC SMALL LETTER DZELO
2C38	Ɱ	GLAGOLITIC SMALL LETTER ZEMLJA

2C39	Ɐ	GLAGOLITIC SMALL LETTER IZHE
2C3A	Ɒ	GLAGOLITIC SMALL LETTER INITIAL IZHE → A647 Ɒ cyrillic small letter iota
2C3B	ⱱ	GLAGOLITIC SMALL LETTER I
2C3C	Ⱳ	GLAGOLITIC SMALL LETTER DJERVI
2C3D	ⱳ	GLAGOLITIC SMALL LETTER KAKO
2C3E	ⱴ	GLAGOLITIC SMALL LETTER LJUDIJE
2C3F	Ⱶ	GLAGOLITIC SMALL LETTER MYSLITE
2C40	ⱶ	GLAGOLITIC SMALL LETTER NASHI
2C41	ⱷ	GLAGOLITIC SMALL LETTER ONU
2C42	ⱸ	GLAGOLITIC SMALL LETTER POKOJI
2C43	ⱹ	GLAGOLITIC SMALL LETTER RITSI
2C44	ⱺ	GLAGOLITIC SMALL LETTER SLOVO
2C45	ⱻ	GLAGOLITIC SMALL LETTER TVRIDO
2C46	ⱼ	GLAGOLITIC SMALL LETTER UKU
2C47	ⱽ	GLAGOLITIC SMALL LETTER FRITU
2C48	Ȿ	GLAGOLITIC SMALL LETTER HERU
2C49	Ɀ	GLAGOLITIC SMALL LETTER OTU
2C4A	Ⳁ	GLAGOLITIC SMALL LETTER PE
2C4B	ⳁ	GLAGOLITIC SMALL LETTER SHTA
2C4C	Ⳃ	GLAGOLITIC SMALL LETTER TSI
2C4D	ⳃ	GLAGOLITIC SMALL LETTER CHRIVI
2C4E	Ⳅ	GLAGOLITIC SMALL LETTER SHA
2C4F	ⳅ	GLAGOLITIC SMALL LETTER YERU
2C50	Ⳇ	GLAGOLITIC SMALL LETTER YERI
2C51	ⳇ	GLAGOLITIC SMALL LETTER YATI
2C52	Ⳉ	GLAGOLITIC SMALL LETTER SPIDERY HA
2C53	ⳉ	GLAGOLITIC SMALL LETTER YU
2C54	Ⳋ	GLAGOLITIC SMALL LETTER SMALL YUS
2C55	ⳋ	GLAGOLITIC SMALL LETTER SMALL YUS WITH TAIL
2C56	Ⳍ	GLAGOLITIC SMALL LETTER YO
2C57	ⳍ	GLAGOLITIC SMALL LETTER IOTATED SMALL YUS
2C58	Ⳏ	GLAGOLITIC SMALL LETTER BIG YUS
2C59	ⳏ	GLAGOLITIC SMALL LETTER IOTATED BIG YUS
2C5A	Ⳑ	GLAGOLITIC SMALL LETTER FITA
2C5B	ⳑ	GLAGOLITIC SMALL LETTER IZHITSA
2C5C	Ⳓ	GLAGOLITIC SMALL LETTER SHTAPIC
2C5D	ⳓ	GLAGOLITIC SMALL LETTER TROKUTASTI A
2C5E	Ⳕ	GLAGOLITIC SMALL LETTER LATINATE MYSLITE

	2C6	2C7
0	Ł 2C60	Ɔ 2C70
1	ł 2C61	Ɔ 2C71
2	Ł 2C62	Ɔ 2C72
3	Ɔ 2C63	Ɔ 2C73
4	Ɔ 2C64	Ɔ 2C74
5	Ɔ 2C65	Ɔ 2C75
6	Ɔ 2C66	Ɔ 2C76
7	Ɔ 2C67	Ɔ 2C77
8	Ɔ 2C68	Ɔ 2C78
9	Ɔ 2C69	Ɔ 2C79
A	Ɔ 2C6A	Ɔ 2C7A
B	Ɔ 2C6B	Ɔ 2C7B
C	Ɔ 2C6C	Ɔ 2C7C
D	Ɔ 2C6D	Ɔ 2C7D
E	Ɔ 2C6E	Ɔ 2C7E
F	Ɔ 2C6F	Ɔ 2C7F

Orthographic Latin additions

- 2C60 Ł LATIN CAPITAL LETTER L WITH DOUBLE BAR
 2C61 ł LATIN SMALL LETTER L WITH DOUBLE BAR
 2C62 Ł̇ LATIN CAPITAL LETTER L WITH MIDDLE TILDE
 • lowercase is 026B ̇ł
 2C63 P̣ LATIN CAPITAL LETTER P WITH STROKE
 • lowercase is 1D7D p̣
 2C64 Ṛ LATIN CAPITAL LETTER R WITH TAIL
 • lowercase is 027D ṛ
 2C65 ǎ LATIN SMALL LETTER A WITH STROKE
 • uppercase is 023A Ă
 2C66 ƚ LATIN SMALL LETTER T WITH DIAGONAL STROKE
 • uppercase is 023E ƚ̣

- 2C7F Ẓ LATIN CAPITAL LETTER Z WITH SWASH TAIL
 • lowercase is 0240 ẓ

Additions for Uighur

- 2C67 Ḥ LATIN CAPITAL LETTER H WITH DESCENDER
 2C68 ḥ LATIN SMALL LETTER H WITH DESCENDER
 2C69 Ḳ LATIN CAPITAL LETTER K WITH DESCENDER
 2C6A ḳ LATIN SMALL LETTER K WITH DESCENDER
 2C6B Ẓ LATIN CAPITAL LETTER Z WITH DESCENDER
 2C6C ẓ LATIN SMALL LETTER Z WITH DESCENDER

Miscellaneous additions

- 2C6D Q̣ LATIN CAPITAL LETTER ALPHA
 • lowercase is 0251 ǎ
 2C6E Ṃ LATIN CAPITAL LETTER M WITH HOOK
 • lowercase is 0271 ṃ
 2C6F Ṿ LATIN CAPITAL LETTER TURNED A
 • lowercase is 0250 ṿ
 2C70 Ḍ LATIN CAPITAL LETTER TURNED ALPHA
 • lowercase is 0252 ḍ
 2C71 ṿ LATIN SMALL LETTER V WITH RIGHT HOOK
 • IPA: voiced labiodental flap
 2C72 Ẉ LATIN CAPITAL LETTER W WITH HOOK
 2C73 ẉ LATIN SMALL LETTER W WITH HOOK
 2C74 ṿ LATIN SMALL LETTER V WITH CURL

Claudian letters

Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.

- 2C75 F̣ LATIN CAPITAL LETTER HALF H
 → 0370 Ɔ greek capital letter heta
 → 2132 Ɔ turned capital f
 → 2183 Ɔ roman numeral reversed one hundred
 2C76 f̣ LATIN SMALL LETTER HALF H
 → 0371 Ɔ greek small letter heta

Additions for UPA

- 2C77 ɔ LATIN SMALL LETTER TAILLESS PHI
 • medium rounded o
 2C78 ẹ LATIN SMALL LETTER E WITH NOTCH
 2C79 ɹ LATIN SMALL LETTER TURNED R WITH TAIL
 2C7A ɔ̣ LATIN SMALL LETTER O WITH LOW RING INSIDE
 2C7B ɛ̣ LATIN LETTER SMALL CAPITAL TURNED E
 2C7C j̣ LATIN SUBSCRIPT SMALL LETTER J
 ≈ <sub> 006A j̣
 2C7D Ṿ MODIFIER LETTER CAPITAL V
 ≈ <super> 0056 Ṿ

Additions for Shona

- 2C7E Ṣ LATIN CAPITAL LETTER S WITH SWASH TAIL
 • lowercase is 023F ṣ

	2C8	2C9	2CA	2CB	2CC	2CD	2CE	2CF
0	Ⲁ 2C80	Ⲑ 2C90	Ⲡ 2CA0	Ⲫ 2CB0	Ⲫ 2CC0	Ⲍ 2CD0	Ⲕ 2CE0	Ⲽ 2CF0
1	ⲁ 2C81	ⲑ 2C91	ⲡ 2CA1	ⲫ 2CB1	ⲫ 2CC1	ⲍ 2CD1	ⲕ 2CE1	ⲽ 2CF1
2	Ⲃ 2C82	Ⲓ 2C92	Ⲣ 2CA2	Ⲭ 2CB2	Ⲭ 2CC2	Ⲏ 2CD2	ⲗ 2CE2	ⲿ 2CF2
3	ⲃ 2C83	ⲓ 2C93	ⲣ 2CA3	ⲭ 2CB3	ⲭ 2CC3	ⲏ 2CD3	Ⲙ 2CE3	Ⲁ 2CF3
4	Ⲅ 2C84	ⲋ 2C94	Ⲅ 2CA4	Ⲯ 2CB4	Ⲯ 2CC4	Ⲑ 2CD4	ⲙ 2CE4	
5	ⲅ 2C85	Ⲍ 2C95	ⲅ 2CA5	ⲯ 2CB5	ⲯ 2CC5	ⲑ 2CD5	Ⲏ 2CE5	
6	Ⲇ 2C86	ⲍ 2C96	Ⲇ 2CA6	Ⲱ 2CB6	Ⲱ 2CC6	Ⲓ 2CD6	ⲏ 2CE6	
7	ⲇ 2C87	Ⲏ 2C97	ⲇ 2CA7	ⲱ 2CB7	ⲱ 2CC7	ⲓ 2CD7	ⲑ 2CE7	
8	Ⲉ 2C88	ⲏ 2C98	Ⲉ 2CA8	Ⲳ 2CB8	Ⲳ 2CC8	Ⲕ 2CD8	Ⲕ 2CE8	
9	ⲉ 2C89	Ⲑ 2C99	ⲉ 2CA9	ⲳ 2CB9	ⲳ 2CC9	Ⲗ 2CD9	ⲑ 2CE9	ⲽ 2CF9
A	Ⲋ 2C8A	ⲑ 2C9A	Ⲋ 2CAA	Ⲵ 2CBA	Ⲵ 2CCA	Ⲙ 2CDA	ⲙ 2CEA	ⲽ 2CFA
B	ⲋ 2C8B	Ⲓ 2C9B	ⲋ 2CAB	ⲵ 2CBB	ⲵ 2CCB	ⲙ 2CDB	ⲙ 2CEB	ⲿ 2CFB
C	Ⲍ 2C8C	ⲓ 2C9C	Ⲍ 2CAC	ⲷ 2CBC	ⲷ 2CCC	ⲱ 2CDC	ⲙ 2CEC	ⲽ 2CFC
D	ⲍ 2C8D	Ⲓ 2C9D	ⲍ 2CAD	Ⲹ 2CBD	Ⲹ 2CCD	ⲱ 2CDD	ⲙ 2CED	ⲿ 2CFD
E	Ⲏ 2C8E	ⲓ 2C9E	Ⲏ 2CAE	ⲹ 2CBE	ⲹ 2CCE	ⲱ 2CDE	ⲙ 2CEE	ⲿ 2CFE
F	ⲏ 2C8F	ⲓ 2C9F	ⲏ 2CAF	Ⲻ 2CBF	Ⲻ 2CCF	ⲱ 2CDF	ⲙ 2CEF	ⲿ 2CFF

Other Coptic letters derived from Demotic are encoded in the Greek and Coptic block.

Coptic epact digits and numbers are encoded in the Coptic Epact Numbers block.

Bohairic Coptic letters

2C80	Ⲁ	COPTIC CAPITAL LETTER ALFA
2C81	ⲁ	COPTIC SMALL LETTER ALFA
2C82	Ⲃ	COPTIC CAPITAL LETTER VIDA
2C83	ⲃ	COPTIC SMALL LETTER VIDA
2C84	Ⲅ	COPTIC CAPITAL LETTER GAMMA
2C85	ⲅ	COPTIC SMALL LETTER GAMMA
2C86	Ⲇ	COPTIC CAPITAL LETTER DALDA
2C87	ⲇ	COPTIC SMALL LETTER DALDA
2C88	Ⲉ	COPTIC CAPITAL LETTER EIE
2C89	ⲉ	COPTIC SMALL LETTER EIE
2C8A	Ⲋ	COPTIC CAPITAL LETTER SOU
2C8B	ⲋ	COPTIC SMALL LETTER SOU
2C8C	Ⲍ	COPTIC CAPITAL LETTER ZATA
2C8D	ⲍ	COPTIC SMALL LETTER ZATA
2C8E	Ⲏ	COPTIC CAPITAL LETTER HATE
2C8F	ⲏ	COPTIC SMALL LETTER HATE
2C90	Ⲑ	COPTIC CAPITAL LETTER THETHE
2C91	ⲑ	COPTIC SMALL LETTER THETHE
2C92	Ⲓ	COPTIC CAPITAL LETTER IAUDA
2C93	ⲓ	COPTIC SMALL LETTER IAUDA
2C94	Ⲕ	COPTIC CAPITAL LETTER KAPA
2C95	ⲕ	COPTIC SMALL LETTER KAPA
2C96	Ⲗ	COPTIC CAPITAL LETTER LAULA
2C97	ⲗ	COPTIC SMALL LETTER LAULA
2C98	Ⲙ	COPTIC CAPITAL LETTER MI
2C99	ⲙ	COPTIC SMALL LETTER MI
2C9A	Ⲏ	COPTIC CAPITAL LETTER NI
2C9B	ⲏ	COPTIC SMALL LETTER NI
2C9C	Ⲑ	COPTIC CAPITAL LETTER KSI
2C9D	ⲑ	COPTIC SMALL LETTER KSI
2C9E	Ⲓ	COPTIC CAPITAL LETTER O
2C9F	ⲓ	COPTIC SMALL LETTER O
2CA0	Ⲕ	COPTIC CAPITAL LETTER PI
2CA1	ⲕ	COPTIC SMALL LETTER PI
2CA2	Ⲗ	COPTIC CAPITAL LETTER RO
2CA3	ⲗ	COPTIC SMALL LETTER RO
2CA4	Ⲙ	COPTIC CAPITAL LETTER SIMA
2CA5	ⲙ	COPTIC SMALL LETTER SIMA
2CA6	Ⲏ	COPTIC CAPITAL LETTER TAU
2CA7	ⲏ	COPTIC SMALL LETTER TAU
2CA8	Ⲑ	COPTIC CAPITAL LETTER UA
2CA9	ⲑ	COPTIC SMALL LETTER UA
2CAA	Ⲓ	COPTIC CAPITAL LETTER FI
2CAB	ⲓ	COPTIC SMALL LETTER FI
2CAC	Ⲕ	COPTIC CAPITAL LETTER KHI
2CAD	ⲕ	COPTIC SMALL LETTER KHI
2CAE	Ⲗ	COPTIC CAPITAL LETTER PSI
2CAF	ⲗ	COPTIC SMALL LETTER PSI
2CB0	Ⲙ	COPTIC CAPITAL LETTER OOU
2CB1	ⲙ	COPTIC SMALL LETTER OOU
Old Coptic and dialect letters		
2CB2	Ⲏ	COPTIC CAPITAL LETTER DIALECT-P ALEF
2CB3	ⲏ	COPTIC SMALL LETTER DIALECT-P ALEF
2CB4	Ⲑ	COPTIC CAPITAL LETTER OLD COPTIC AIN
2CB5	ⲑ	COPTIC SMALL LETTER OLD COPTIC AIN

2CB6	Ⲓ	COPTIC CAPITAL LETTER CRYPTOGRAMMIC EIE
2CB7	ⲓ	COPTIC SMALL LETTER CRYPTOGRAMMIC EIE
2CB8	Ⲕ	COPTIC CAPITAL LETTER DIALECT-P KAPA
2CB9	ⲕ	COPTIC SMALL LETTER DIALECT-P KAPA
2CBA	Ⲏ	COPTIC CAPITAL LETTER DIALECT-P NI
2CBB	ⲏ	COPTIC SMALL LETTER DIALECT-P NI
2CBC	Ⲑ	COPTIC CAPITAL LETTER CRYPTOGRAMMIC NI
2CBD	ⲑ	COPTIC SMALL LETTER CRYPTOGRAMMIC NI
2CBE	Ⲓ	COPTIC CAPITAL LETTER OLD COPTIC OOU
2CBF	ⲓ	COPTIC SMALL LETTER OLD COPTIC OOU
2CC0	Ⲕ	COPTIC CAPITAL LETTER SAMPI
2CC1	ⲕ	COPTIC SMALL LETTER SAMPI
2CC2	Ⲗ	COPTIC CAPITAL LETTER CROSSED SHEI
2CC3	ⲗ	COPTIC SMALL LETTER CROSSED SHEI
2CC4	Ⲙ	COPTIC CAPITAL LETTER OLD COPTIC SHEI
2CC5	ⲙ	COPTIC SMALL LETTER OLD COPTIC SHEI
2CC6	Ⲏ	COPTIC CAPITAL LETTER OLD COPTIC ESH
2CC7	ⲏ	COPTIC SMALL LETTER OLD COPTIC ESH
2CC8	Ⲑ	COPTIC CAPITAL LETTER AKHMIMIC KHEI
2CC9	ⲑ	COPTIC SMALL LETTER AKHMIMIC KHEI
2CCA	Ⲓ	COPTIC CAPITAL LETTER DIALECT-P HORI
2CCB	ⲓ	COPTIC SMALL LETTER DIALECT-P HORI
2CCC	Ⲕ	COPTIC CAPITAL LETTER OLD COPTIC HORI
2CCD	ⲕ	COPTIC SMALL LETTER OLD COPTIC HORI
2CCE	Ⲗ	COPTIC CAPITAL LETTER OLD COPTIC HA
2CCF	ⲗ	COPTIC SMALL LETTER OLD COPTIC HA
2CD0	Ⲙ	COPTIC CAPITAL LETTER L-SHAPED HA
2CD1	ⲙ	COPTIC SMALL LETTER L-SHAPED HA
2CD2	Ⲏ	COPTIC CAPITAL LETTER OLD COPTIC HEI
2CD3	ⲏ	COPTIC SMALL LETTER OLD COPTIC HEI
2CD4	Ⲑ	COPTIC CAPITAL LETTER OLD COPTIC HAT
2CD5	ⲑ	COPTIC SMALL LETTER OLD COPTIC HAT
2CD6	Ⲓ	COPTIC CAPITAL LETTER OLD COPTIC GANGIA
2CD7	ⲓ	COPTIC SMALL LETTER OLD COPTIC GANGIA
2CD8	Ⲕ	COPTIC CAPITAL LETTER OLD COPTIC DJA
2CD9	ⲕ	COPTIC SMALL LETTER OLD COPTIC DJA
2CDA	Ⲗ	COPTIC CAPITAL LETTER OLD COPTIC SHIMA
2CDB	ⲗ	COPTIC SMALL LETTER OLD COPTIC SHIMA

Old Nubian letters

2CDC	Ⲙ	COPTIC CAPITAL LETTER OLD NUBIAN SHIMA
2CDD	ⲙ	COPTIC SMALL LETTER OLD NUBIAN SHIMA
2CDE	Ⲏ	COPTIC CAPITAL LETTER OLD NUBIAN NGI
2CDF	ⲏ	COPTIC SMALL LETTER OLD NUBIAN NGI
2CE0	Ⲑ	COPTIC CAPITAL LETTER OLD NUBIAN NYI
2CE1	ⲑ	COPTIC SMALL LETTER OLD NUBIAN NYI
2CE2	Ⲓ	COPTIC CAPITAL LETTER OLD NUBIAN WAU
2CE3	ⲓ	COPTIC SMALL LETTER OLD NUBIAN WAU

Symbols

2CE4	Ⲕ	COPTIC SYMBOL KAI → 03D7 Ⲕ greek kai symbol
2CE5	Ⲗ	COPTIC SYMBOL MI RO
2CE6	Ⲙ	COPTIC SYMBOL PI RO
2CE7	Ⲑ	COPTIC SYMBOL STAUROS
2CE8	Ⲓ	COPTIC SYMBOL TAU RO → 101A0 Ⲓ greek symbol tau rho
2CE9	Ⲕ	COPTIC SYMBOL KHI RO → 2627 Ⲕ chi rho
2CEA	Ⲗ	COPTIC SYMBOL SHIMA SIMA

Cryptogrammic letters

2CEB	Ϩ	COPTIC CAPITAL LETTER CRYPTOGRAMMIC SHEI
2CEC	ϩ	COPTIC SMALL LETTER CRYPTOGRAMMIC SHEI
2CED	ϫ	COPTIC CAPITAL LETTER CRYPTOGRAMMIC GANGIA
2CEE	Ϭ	COPTIC SMALL LETTER CRYPTOGRAMMIC GANGIA

Combining marks

2CEF	ϭ	COPTIC COMBINING NI ABOVE <ul style="list-style-type: none"> • this mark is used in final position and extends above the following character (usually a space)
2CF0	Ϯ	COPTIC COMBINING SPIRITUS ASPER → 0314 Ϯ combining reversed comma above → 0485 Ϯ combining cyrillic dasia pneumata
2CF1	ϯ	COPTIC COMBINING SPIRITUS LENIS → 0313 ϯ combining comma above → 0486 ϯ combining cyrillic psili pneumata

Bohairic Coptic letters

2CF2	Ϫ	COPTIC CAPITAL LETTER BOHAIRIC KHEI → 03E6 Ϫ coptic capital letter kheï
2CF3	ϫ	COPTIC SMALL LETTER BOHAIRIC KHEI → 03E7 ϫ coptic small letter kheï

Old Nubian punctuation

2CF9	Ϯ	COPTIC OLD NUBIAN FULL STOP
2CFA	Ϯ	COPTIC OLD NUBIAN DIRECT QUESTION MARK
2CFB	Ϯ	COPTIC OLD NUBIAN INDIRECT QUESTION MARK
2CFC	Ϯ	COPTIC OLD NUBIAN VERSE DIVIDER

Numeric character

2CFD	Ϯ	COPTIC FRACTION ONE HALF
------	---	--------------------------

Punctuation

2CFE	Ϯ	COPTIC FULL STOP
2CFF	Ϯ	COPTIC MORPHOLOGICAL DIVIDER

	2D0	2D1	2D2
0	Ⴀ 2D00	Ⴁ 2D10	Ⴂ 2D20
1	Ⴃ 2D01	Ⴄ 2D11	Ⴅ 2D21
2	Ⴆ 2D02	Ⴇ 2D12	Ⴈ 2D22
3	Ⴉ 2D03	Ⴊ 2D13	Ⴋ 2D23
4	Ⴌ 2D04	Ⴍ 2D14	Ⴎ 2D24
5	Ⴏ 2D05	Ⴐ 2D15	Ⴑ 2D25
6	Ⴒ 2D06	Ⴓ 2D16	
7	Ⴔ 2D07	Ⴕ 2D17	Ⴖ 2D27
8	Ⴗ 2D08	Ⴘ 2D18	
9	Ⴙ 2D09	Ⴚ 2D19	
A	Ⴜ 2D0A	Ⴝ 2D1A	
B	Ⴟ 2D0B	Ⴡ 2D1B	
C	Ⴣ 2D0C	Ⴤ 2D1C	
D	჆ 2D0D	Ⴧ 2D1D	჈ 2D2D
E	჊ 2D0E	჋ 2D1E	
F	Ⴭ 2D0F	჎ 2D1F	

Small letters (Khutsuri)

This is the lowercase of the old ecclesiastical alphabet. The style shown in the code charts is known as Nuskhuri. See the Georgian block for uppercase Asomtavruli.

















































































2D00	Ⴀ	GEORGIAN SMALL LETTER AN
	→ 10A0 Ⴀ	georgian capital letter an
2D01	Ⴁ	GEORGIAN SMALL LETTER BAN
2D02	Ⴂ	GEORGIAN SMALL LETTER GAN
2D03	Ⴃ	GEORGIAN SMALL LETTER DON
2D04	Ⴄ	GEORGIAN SMALL LETTER EN
2D05	Ⴅ	GEORGIAN SMALL LETTER VIN
2D06	Ⴆ	GEORGIAN SMALL LETTER ZEN
2D07	Ⴇ	GEORGIAN SMALL LETTER TAN
2D08	Ⴈ	GEORGIAN SMALL LETTER IN
2D09	Ⴉ	GEORGIAN SMALL LETTER KAN
2D0A	Ⴊ	GEORGIAN SMALL LETTER LAS
2D0B	Ⴋ	GEORGIAN SMALL LETTER MAN
2D0C	Ⴌ	GEORGIAN SMALL LETTER NAR
2D0D	Ⴍ	GEORGIAN SMALL LETTER ON
2D0E	Ⴎ	GEORGIAN SMALL LETTER PAR
2D0F	Ⴏ	GEORGIAN SMALL LETTER ZHAR
2D10	Ⴐ	GEORGIAN SMALL LETTER RAE
2D11	Ⴑ	GEORGIAN SMALL LETTER SAN
2D12	Ⴒ	GEORGIAN SMALL LETTER TAR
2D13	Ⴓ	GEORGIAN SMALL LETTER UN
2D14	Ⴔ	GEORGIAN SMALL LETTER PHAR
2D15	Ⴕ	GEORGIAN SMALL LETTER KHAR
2D16	Ⴖ	GEORGIAN SMALL LETTER GHAN
2D17	Ⴗ	GEORGIAN SMALL LETTER QAR
2D18	Ⴘ	GEORGIAN SMALL LETTER SHIN
2D19	Ⴙ	GEORGIAN SMALL LETTER CHIN
2D1A	Ⴚ	GEORGIAN SMALL LETTER CAN
2D1B	Ⴛ	GEORGIAN SMALL LETTER JIL
2D1C	Ⴜ	GEORGIAN SMALL LETTER CIL
2D1D	Ⴝ	GEORGIAN SMALL LETTER CHAR
2D1E	Ⴞ	GEORGIAN SMALL LETTER XAN
2D1F	Ⴟ	GEORGIAN SMALL LETTER JHAN
2D20	Ⴀ	GEORGIAN SMALL LETTER HAE
2D21	Ⴁ	GEORGIAN SMALL LETTER HE
2D22	Ⴂ	GEORGIAN SMALL LETTER HIE
2D23	Ⴃ	GEORGIAN SMALL LETTER WE
2D24	Ⴄ	GEORGIAN SMALL LETTER HAR
2D25	Ⴅ	GEORGIAN SMALL LETTER HOE

Additional letter

2D27 Ⴖ GEORGIAN SMALL LETTER YN

Additional letter for Ossetian

2D2D z GEORGIAN SMALL LETTER AEN

	2D3	2D4	2D5	2D6	2D7
0	 2D30	 2D40	 2D50	 2D60	 2D70
1	 2D31	 2D41	 2D51	 2D61	
2	 2D32	 2D42	 2D52	 2D62	
3	 2D33	 2D43	 2D53	 2D63	
4	 2D34	 2D44	 2D54	 2D64	
5	 2D35	 2D45	 2D55	 2D65	
6	 2D36	 2D46	 2D56	 2D66	
7	 2D37	 2D47	 2D57	 2D67	
8	 2D38	 2D48	 2D58		
9	 2D39	 2D49	 2D59		
A	 2D3A	 2D4A	 2D5A		
B	 2D3B	 2D4B	 2D5B		
C	 2D3C	 2D4C	 2D5C		
D	 2D3D	 2D4D	 2D5D		
E	 2D3E	 2D4E	 2D5E		
F	 2D3F	 2D4F	 2D5F	 2D6F	 2D7F

Letters

2D30	◦	TIFINAGH LETTER YA
2D31	⊖	TIFINAGH LETTER YAB
2D32	⊕	TIFINAGH LETTER YABH
2D33	⌘	TIFINAGH LETTER YAG
2D34	⌘	TIFINAGH LETTER YAGHH
2D35	⌘	TIFINAGH LETTER BERBER ACADEMY YAJ
2D36	⌈	TIFINAGH LETTER YAJ
2D37	∧	TIFINAGH LETTER YAD
2D38	∨	TIFINAGH LETTER YADH
2D39	⊞	TIFINAGH LETTER YADD
2D3A	⊞	TIFINAGH LETTER YADDH
2D3B	⊞	TIFINAGH LETTER YEY
2D3C	⌈	TIFINAGH LETTER YAF
2D3D	⌈	TIFINAGH LETTER YAK
2D3E	⋮	TIFINAGH LETTER TUAREG YAK
2D3F	⌈	TIFINAGH LETTER YAKHH
2D40	⊖	TIFINAGH LETTER YAH = Tuareg yab
2D41	⊖	TIFINAGH LETTER BERBER ACADEMY YAH
2D42	⋮	TIFINAGH LETTER TUAREG YAH
2D43	∧	TIFINAGH LETTER YAHH
2D44	∧	TIFINAGH LETTER YAA
2D45	⌘	TIFINAGH LETTER YAKH
2D46	⋮	TIFINAGH LETTER TUAREG YAKH
2D47	⌈	TIFINAGH LETTER YAQ
2D48	⋮	TIFINAGH LETTER TUAREG YAQ
2D49	⌘	TIFINAGH LETTER YI
2D4A	∧	TIFINAGH LETTER YAZH
2D4B	⌘	TIFINAGH LETTER AHAGGAR YAZH
2D4C	⌈	TIFINAGH LETTER TUAREG YAZH
2D4D	⌈	TIFINAGH LETTER YAL
2D4E	⌈	TIFINAGH LETTER YAM
2D4F	∧	TIFINAGH LETTER YAN
2D50	⌈	TIFINAGH LETTER TUAREG YAGN
2D51	∧	TIFINAGH LETTER TUAREG YANG
2D52	⊞	TIFINAGH LETTER YAP
2D53	⊞	TIFINAGH LETTER YU = Tuareg yaw
2D54	⊖	TIFINAGH LETTER YAR
2D55	⊖	TIFINAGH LETTER YARR
2D56	∧	TIFINAGH LETTER YAGH
2D57	⋮	TIFINAGH LETTER TUAREG YAGH
2D58	⋮	TIFINAGH LETTER AYER YAGH = Adrar yaj
2D59	⊖	TIFINAGH LETTER YAS
2D5A	⊖	TIFINAGH LETTER YASS
2D5B	⊖	TIFINAGH LETTER YASH
2D5C	∧	TIFINAGH LETTER YAT
2D5D	⌘	TIFINAGH LETTER YATH
2D5E	⊞	TIFINAGH LETTER YACH
2D5F	⊞	TIFINAGH LETTER YATT
2D60	∧	TIFINAGH LETTER YAV
2D61	⌈	TIFINAGH LETTER YAW
2D62	∧	TIFINAGH LETTER YAY
2D63	⌘	TIFINAGH LETTER YAZ
2D64	∧	TIFINAGH LETTER TAWELLEMET YAZ = harpoon yaz
2D65	⌘	TIFINAGH LETTER YAZZ
2D66	<	TIFINAGH LETTER YE
2D67	--	TIFINAGH LETTER YO

Modifier letter

2D6F	◌̣	TIFINAGH MODIFIER LETTER LABIALIZATION MARK = tamatart ≈ <super> 2D61 ⌈
------	----	---

Punctuation

2D70	⌋	TIFINAGH SEPARATOR MARK = tazarast
------	---	---------------------------------------

Sign

2D7F	⊞	TIFINAGH CONSONANT JOINER <ul style="list-style-type: none"> • suppresses an inherent vowel • functions to indicate that previous and following character are part of a bi-consonant cluster • shape shown is arbitrary and is not visibly rendered
------	---	--

	2D8	2D9	2DA	2DB	2DC	2DD
0	ሐ 2D80	ጮ 2D90	ሸ 2DA0	ዸ 2DB0	ቐ 2DC0	ኸ 2DD0
1	ቐ 2D81	ጰ 2D91	ሸ 2DA1	ዸ 2DB1	ቐ 2DC1	ኸ 2DD1
2	ሮ 2D82	ጰ 2D92	ሸ 2DA2	ዸ 2DB2	ቐ 2DC2	ኸ 2DD2
3	ሰ 2D83	ጰ 2D93	ሸ 2DA3	ዸ 2DB3	ቐ 2DC3	ኸ 2DD3
4	ሰ 2D84	ጰ 2D94	ሸ 2DA4	ዸ 2DB4	ቐ 2DC4	ኸ 2DD4
5	ሰ 2D85	ጰ 2D95	ሸ 2DA5	ዸ 2DB5	ቐ 2DC5	ኸ 2DD5
6	ቶ 2D86	ጰ 2D96	ሸ 2DA6	ዸ 2DB6	ቐ 2DC6	ኸ 2DD6
7	ቶ 2D87					
8	ኆ 2D88		ቶ 2DA8	ጮ 2DB8	ዸ 2DC8	ኸ 2DD8
9	ኆ 2D89		ቶ 2DA9	ጮ 2DB9	ዸ 2DC9	ኸ 2DD9
A	ሐ 2D8A		ቶ 2DAA	ጮ 2DBA	ዸ 2DCA	ኸ 2DDA
B	ዘ 2D8B		ቶ 2DAB	ጮ 2DBB	ዸ 2DCB	ኸ 2ddb
C	ደ 2D8C		ቶ 2DAC	ጮ 2DBC	ዸ 2DCC	ኸ 2DDC
D	ደ 2D8D		ቶ 2DAD	ጮ 2DBD	ዸ 2DCD	ኸ 2DDD
E	ደ 2D8E		ቶ 2DAE	ጮ 2DBE	ዸ 2DCE	ኸ 2DDE
F	ሐ 2D8F					

Syllables for Me'en

2D80	ላ	ETHIOPIC SYLLABLE LOA
2D81	ሞ	ETHIOPIC SYLLABLE MOA
2D82	ሮ	ETHIOPIC SYLLABLE ROA
2D83	ሶ	ETHIOPIC SYLLABLE SOA
2D84	ሾ	ETHIOPIC SYLLABLE SHOA
2D85	ቦ	ETHIOPIC SYLLABLE BOA
2D86	ቶ	ETHIOPIC SYLLABLE TOA
2D87	ቾ	ETHIOPIC SYLLABLE COA
2D88	ኖ	ETHIOPIC SYLLABLE NOA
2D89	ኖ	ETHIOPIC SYLLABLE NYOA
2D8A	ኦ	ETHIOPIC SYLLABLE GLOTTAL OA
2D8B	ዞ	ETHIOPIC SYLLABLE ZOA
2D8C	ዞ	ETHIOPIC SYLLABLE DOA
2D8D	ዞ	ETHIOPIC SYLLABLE DDOA
2D8E	ጆ	ETHIOPIC SYLLABLE JOA
2D8F	ጠ	ETHIOPIC SYLLABLE THOA
2D90	ጠ	ETHIOPIC SYLLABLE CHOA
2D91	ጶ	ETHIOPIC SYLLABLE PHOA
2D92	ጶ	ETHIOPIC SYLLABLE POA

Syllables for Blin

2D93	ኸ	ETHIOPIC SYLLABLE GGWA
2D94	ኸ	ETHIOPIC SYLLABLE GGWI
2D95	ኸ	ETHIOPIC SYLLABLE GGWEE
2D96	ኸ	ETHIOPIC SYLLABLE GGWE

Syllables for Bench

2DA0	ሸ	ETHIOPIC SYLLABLE SSA
2DA1	ሸ	ETHIOPIC SYLLABLE SSU
2DA2	ሸ	ETHIOPIC SYLLABLE SSI
2DA3	ሸ	ETHIOPIC SYLLABLE SSAA
2DA4	ሸ	ETHIOPIC SYLLABLE SSEE
2DA5	ሸ	ETHIOPIC SYLLABLE SSE
2DA6	ሸ	ETHIOPIC SYLLABLE SSO
2DA7	␣	<reserved>
2DA8	ቸ	ETHIOPIC SYLLABLE CCA
2DA9	ቸ	ETHIOPIC SYLLABLE CCU
2DAA	ቸ	ETHIOPIC SYLLABLE CCI
2DAB	ቸ	ETHIOPIC SYLLABLE CCAA
2DAC	ቸ	ETHIOPIC SYLLABLE CCEE
2DAD	ቸ	ETHIOPIC SYLLABLE CCE
2DAE	ቸ	ETHIOPIC SYLLABLE CCO
2DAF	␣	<reserved>
2DB0	ቸ	ETHIOPIC SYLLABLE ZZA
2DB1	ቸ	ETHIOPIC SYLLABLE ZZU
2DB2	ቸ	ETHIOPIC SYLLABLE ZZI
2DB3	ቸ	ETHIOPIC SYLLABLE ZZAA
2DB4	ቸ	ETHIOPIC SYLLABLE ZZEE
2DB5	ቸ	ETHIOPIC SYLLABLE ZZE
2DB6	ቸ	ETHIOPIC SYLLABLE ZZO
2DB7	␣	<reserved>
2DB8	ጸ	ETHIOPIC SYLLABLE CCHA
2DB9	ጸ	ETHIOPIC SYLLABLE CCHU
2DBA	ጸ	ETHIOPIC SYLLABLE CCHI
2DBB	ጸ	ETHIOPIC SYLLABLE CCHAA
2DBC	ጸ	ETHIOPIC SYLLABLE CCHEE
2DBD	ጸ	ETHIOPIC SYLLABLE CCHE
2DBE	ጸ	ETHIOPIC SYLLABLE CCHO

Syllables for Sebatbeit

















































































2DC0	ቸ	ETHIOPIC SYLLABLE QYA
2DC1	ቸ	ETHIOPIC SYLLABLE QYU

2DC2	ቸ	ETHIOPIC SYLLABLE QYI
2DC3	ቸ	ETHIOPIC SYLLABLE QYAA
2DC4	ቸ	ETHIOPIC SYLLABLE QYEE
2DC5	ቸ	ETHIOPIC SYLLABLE QYE
2DC6	ቸ	ETHIOPIC SYLLABLE QYO
2DC7	␣	<reserved>
2DC8	ሸ	ETHIOPIC SYLLABLE KYA
2DC9	ሸ	ETHIOPIC SYLLABLE KYU
2DCA	ሸ	ETHIOPIC SYLLABLE KYI
2DCB	ሸ	ETHIOPIC SYLLABLE KYAA
2DCC	ሸ	ETHIOPIC SYLLABLE KYEE
2DCD	ሸ	ETHIOPIC SYLLABLE KYE
2DCE	ሸ	ETHIOPIC SYLLABLE KYO
2DCF	␣	<reserved>
2DD0	ኸ	ETHIOPIC SYLLABLE XYA
2DD1	ኸ	ETHIOPIC SYLLABLE XYU
2DD2	ኸ	ETHIOPIC SYLLABLE XYI
2DD3	ኸ	ETHIOPIC SYLLABLE XYAA
2DD4	ኸ	ETHIOPIC SYLLABLE XYEE
2DD5	ኸ	ETHIOPIC SYLLABLE XYE
2DD6	ኸ	ETHIOPIC SYLLABLE XYO
2DD7	␣	<reserved>
2DD8	ኸ	ETHIOPIC SYLLABLE GYA
2DD9	ኸ	ETHIOPIC SYLLABLE GYU
2DDA	ኸ	ETHIOPIC SYLLABLE GYI
2ddb	ኸ	ETHIOPIC SYLLABLE GYAA
2DDC	ኸ	ETHIOPIC SYLLABLE GYEE
2DDD	ኸ	ETHIOPIC SYLLABLE GYE
2DDE	ኸ	ETHIOPIC SYLLABLE GYO

	2DE	2DF
0	Ѣ 2DE0	Ѧ 2DF0
1	Ѧ 2DE1	ѧ 2DF1
2	Ѧ 2DE2	Ѩ 2DF2
3	Ѧ 2DE3	ѩ 2DF3
4	Ѧ 2DE4	Ѫ 2DF4
5	Ѧ 2DE5	ѫ 2DF5
6	Ѧ 2DE6	Ѭ 2DF6
7	Ѧ 2DE7	ѭ 2DF7
8	Ѧ 2DE8	Ѯ 2DF8
9	Ѧ 2DE9	ѯ 2DF9
A	Ѱ 2DEA	ѱ 2DFA
B	Ѳ 2DEB	ѳ 2DFB
C	Ѵ 2DEC	ѵ 2DFC
D	Ѷ 2DED	ѷ 2DFD
E	Ѹ 2DEE	ѹ 2DFE
F	Ѻ 2DEF	ѻ 2DFF

Old Church Slavonic combining letters

2DE0	Ѣ	COMBINING CYRILLIC LETTER BE
2DE1	Ѧ	COMBINING CYRILLIC LETTER VE
2DE2	Ѧ	COMBINING CYRILLIC LETTER GHE
2DE3	Ѧ	COMBINING CYRILLIC LETTER DE
2DE4	Ѧ	COMBINING CYRILLIC LETTER ZHE
2DE5	Ѧ	COMBINING CYRILLIC LETTER ZE
2DE6	Ѧ	COMBINING CYRILLIC LETTER KA
2DE7	Ѧ	COMBINING CYRILLIC LETTER EL
2DE8	Ѧ	COMBINING CYRILLIC LETTER EM → 1DDF Ѣ combining latin letter small capital m
2DE9	Ѧ	COMBINING CYRILLIC LETTER EN
2DEA	Ѧ	COMBINING CYRILLIC LETTER O → 0366 Ѣ combining latin small letter o
2DEB	Ѧ	COMBINING CYRILLIC LETTER PE
2DEC	Ѧ	COMBINING CYRILLIC LETTER ER
2DED	Ѧ	COMBINING CYRILLIC LETTER ES → 0368 Ѣ combining latin small letter c
2DEE	Ѧ	COMBINING CYRILLIC LETTER TE
2DEF	Ѧ	COMBINING CYRILLIC LETTER HA → 036F Ѣ combining latin small letter x
2DF0	Ѧ	COMBINING CYRILLIC LETTER TSE
2DF1	Ѧ	COMBINING CYRILLIC LETTER CHE
2DF2	Ѧ	COMBINING CYRILLIC LETTER SHA
2DF3	Ѧ	COMBINING CYRILLIC LETTER SHCHA
2DF4	Ѧ	COMBINING CYRILLIC LETTER FITA
2DF5	Ѧ	COMBINING CYRILLIC LETTER ES-TE • preferred representation is the sequence: 2DED Ѣ 2DEE Ѣ
2DF6	Ѧ	COMBINING CYRILLIC LETTER A → 0363 Ѣ combining latin small letter a
2DF7	Ѧ	COMBINING CYRILLIC LETTER IE → 0364 Ѣ combining latin small letter e
2DF8	Ѧ	COMBINING CYRILLIC LETTER DJERV
2DF9	Ѧ	COMBINING CYRILLIC LETTER MONOGRAPH UK
2DFA	Ѧ	COMBINING CYRILLIC LETTER YAT
2DFB	Ѧ	COMBINING CYRILLIC LETTER YU
2DFC	Ѧ	COMBINING CYRILLIC LETTER IOTIFIED A
2DFD	Ѧ	COMBINING CYRILLIC LETTER LITTLE YUS
2DFE	Ѧ	COMBINING CYRILLIC LETTER BIG YUS
2DFF	Ѧ	COMBINING CYRILLIC LETTER IOTIFIED BIG YUS

	2E00	2E01	2E02	2E03	2E04	2E05	2E06	2E07
0	 2E00	 2E10	 2E20	 2E30	 2E40			
1	 2E01	 2E11	 2E21	 2E31	 2E41			
2	 2E02	 2E12	 2E22	 2E32	 2E42			
3	 2E03	 2E13	 2E23	 2E33	 2E43			
4	 2E04	 2E14	 2E24	 2E34	 2E44			
5	 2E05	 2E15	 2E25	 2E35	 2E45			
6	 2E06	 2E16	 2E26	 2E36	 2E46			
7	 2E07	 2E17	 2E27	 2E37	 2E47			
8	 2E08	 2E18	 2E28	 2E38	 2E48			
9	 2E09	 2E19	 2E29	 2E39	 2E49			
A	 2E0A	 2E1A	 2E2A	 2E3A	 2E4A			
B	 2E0B	 2E1B	 2E2B	 2E3B	 2E4B			
C	 2E0C	 2E1C	 2E2C	 2E3C	 2E4C			
D	 2E0D	 2E1D	 2E2D	 2E3D	 2E4D			
E	 2E0E	 2E1E	 2E2E	 2E3E	 2E4E			
F	 2E0F	 2E1F	 2E2F	 2E3F	 2E4F			

New Testament editorial symbols

- 2E00 ∟ RIGHT ANGLE SUBSTITUTION MARKER
→ 231C ∟ top left corner
- 2E01 ∟ RIGHT ANGLE DOTTED SUBSTITUTION MARKER
- 2E02 { LEFT SUBSTITUTION BRACKET
- 2E03 } RIGHT SUBSTITUTION BRACKET
- 2E04 { LEFT DOTTED SUBSTITUTION BRACKET
- 2E05 } RIGHT DOTTED SUBSTITUTION BRACKET
- 2E06 T RAISED INTERPOLATION MARKER
→ 22A4 T down tack
- 2E07 T RAISED DOTTED INTERPOLATION MARKER
- 2E08 S DOTTED TRANSPOSITION MARKER
- 2E09 S LEFT TRANSPOSITION BRACKET
- 2E0A S RIGHT TRANSPOSITION BRACKET
- 2E0B □ RAISED SQUARE
• used as an opening raised omission bracket
- 2E0C \ LEFT RAISED OMISSION BRACKET
• used as an opening or closing raised omission bracket
- 2E0D / RIGHT RAISED OMISSION BRACKET
• used as a closing or opening raised omission bracket

Ancient Greek textual symbols

- 2E0E ⸱ EDITORIAL CORONIS
→ 1FBD ⸱ greek koronis
- 2E0F — PARAGRAPHOS
- 2E10 ⸱ FORKED PARAGRAPHOS
- 2E11 ⸱ REVERSED FORKED PARAGRAPHOS
- 2E12 , HYPODIASTOLE
= ypodiastoli
- 2E13 ∕ DOTTED OBELOS
• glyph variants may look like ‘∕’ or ‘∕’
→ 2052 ∕ commercial minus sign
- 2E14 ✓ DOWNWARDS ANCORA
• contrary to its formal name this symbol points upwards
- 2E15 ↗ UPWARDS ANCORA
• contrary to its formal name this symbol points downwards
- 2E16 ∷ DOTTED RIGHT-POINTING ANGLE
= diplo periestigmene

Ancient Near-Eastern linguistic symbol

- 2E17 ≍ DOUBLE OBLIQUE HYPHEN
• used in ancient Near-Eastern linguistics
• hyphen in Fraktur text uses 002D - or 2010 - , but with a ‘ſ’ glyph in Fraktur fonts
→ 002D - hyphen-minus
→ 003D = equals sign
→ 2010 - hyphen
→ 2E40 = double hyphen

General punctuation

- 2E18 ı INVERTED INTERROBANG
= gnaborretni
→ 203D ı interrobang
- 2E19 # PALM BRANCH
• used as a separator

Dictionary punctuation

These punctuation marks are used mostly in German dictionaries, to indicate umlaut or case changes with abbreviated stems.

- 2E1A ¨ HYPHEN WITH DIAERESIS
• indicates umlaut of the stem vowel of a plural form
- 2E1B ˜ TILDE WITH RING ABOVE
• indicates change in case for derived form

Brackets

- 2E1C \ LEFT LOW PARAPHRASE BRACKET
- 2E1D / RIGHT LOW PARAPHRASE BRACKET
• used in N’Ko

Dictionary punctuation

- 2E1E ˙ TILDE WITH DOT ABOVE
• indicates derived form changes to uppercase
- 2E1F ˘ TILDE WITH DOT BELOW
• indicates derived form changes to lowercase

Brackets

- 2E20 | LEFT VERTICAL BAR WITH QUILL
→ 2045 | left square bracket with quill
- 2E21 | RIGHT VERTICAL BAR WITH QUILL

Half brackets

These form a set of four corner brackets and are used editorially. They are distinguished from mathematical floor and ceiling characters. Occasionally quine corners are substituted for half brackets.

- 2E22 ∟ TOP LEFT HALF BRACKET
→ 2308 ∟ left ceiling
→ 231C ∟ top left corner
→ 300C ∟ left corner bracket
- 2E23 ∟ TOP RIGHT HALF BRACKET
- 2E24 ∟ BOTTOM LEFT HALF BRACKET
- 2E25 ∟ BOTTOM RIGHT HALF BRACKET

Brackets

- 2E26 ⊂ LEFT SIDEWAYS U BRACKET
→ 2282 ⊂ subset of
- 2E27 ⊃ RIGHT SIDEWAYS U BRACKET
→ 2283 ⊃ superset of
- 2E28 ((LEFT DOUBLE PARENTHESIS
→ 2985 ((left white parenthesis
→ FF5F ((fullwidth left white parenthesis
- 2E29)) RIGHT DOUBLE PARENTHESIS

Historic punctuation

See also historic punctuation with multiple dots in the range 2058-205E.

- 2E2A ∴ TWO DOTS OVER ONE DOT PUNCTUATION
- 2E2B ∴ ONE DOT OVER TWO DOTS PUNCTUATION
- 2E2C ∴ SQUARED FOUR DOT PUNCTUATION
- 2E2D ∴ FIVE DOT MARK
- 2E2E † REVERSED QUESTION MARK
= punctus percontativus
→ 003F † question mark
→ 00BF † inverted question mark
→ 061F † arabic question mark
- 2E2F ’ VERTICAL TILDE
• used for Cyrillic yerik
→ 033E ’ combining vertical tilde
→ A67F ’ cyrillic payerok

- 2E30 ◦ RING POINT
 • used in Avestan
 → 2218 ◦ ring operator
 → 25E6 ◦ white bullet
- 2E31 · WORD SEPARATOR MIDDLE DOT
 • used in Avestan, Samaritan, ...
 → 00B7 · middle dot

Palaeotype transliteration symbol

- 2E32 ˘ TURNED COMMA
 • indicates nasalization
 → 060C ˘ arabic comma



Historic punctuation

- 2E33 ˙ RAISED DOT
 • glyph position intermediate between 002E . and 00B7 ·
 → 002E ˙ full stop
 → 00B7 · middle dot
- 2E34 ˆ RAISED COMMA
 → 002C , comma


Palaeotype transliteration symbols

- 2E35 ː TURNED SEMICOLON
 • indicates sudden glottal closure
 → 061B ː arabic semicolon
- 2E36 † DAGGER WITH LEFT GUARD
 • indicates retracted pronunciation
- 2E37 ‡ DAGGER WITH RIGHT GUARD
 • indicates advanced pronunciation
- 2E38 ‡ TURNED DAGGER
 • indicates retroflex pronunciation
 → 2020 ‡ dagger
- 2E39 § TOP HALF SECTION SIGN
 • indicates pronunciation on one side of the mouth only
 → 00A7 § section sign

Dashes

- 2E3A  TWO-EM DASH
 = omission dash
 → 2014 — em dash
- 2E3B  THREE-EM DASH

Alternate forms of punctuation

- 2E3C × STENOGRAPHIC FULL STOP
 • used in shorthands and stenographies
 → 002E . full stop
 → 166E × canadian syllabics full stop
- 2E3D ⋮ VERTICAL SIX DOTS
 → 205E ⋮ vertical four dots
 → 2999 ⋮ dotted fence
- 2E3E  WIGGLY VERTICAL LINE
 → 2307 } wavy line
 → 299A † vertical zigzag line

Historic punctuation

- 2E3F ¶ CAPITULUM
 • ancestor of the pilcrow sign
 → 00B6 ¶ pilcrow sign

Double hyphen

The double hyphen is used in transcription of old German manuscripts, and occasionally as a non-standard punctuation mark. It is not intended for the representation of normal hyphens, whose doubled forms in Fraktur text are considered glyphic variants.

- 2E40 = DOUBLE HYPHEN
 → 003D = equals sign
 → 2010 - hyphen
 → 2E17 ≠ double oblique hyphen
 → 30A0 = katakana-hiragana double hyphen
 → A78A = modifier letter short equals sign


Reversed punctuation

- 2E41 ˘ REVERSED COMMA
 • also used in Sindhi
 → 002C , comma
 → 060C ˘ arabic comma
- 2E42 ‹‹ DOUBLE LOW-REVERSED-9 QUOTATION MARK
 → 201E ‹‹ double low-9 quotation mark

Miscellaneous punctuation

- 2E43 ‹ DASH WITH LEFT UPTURN
 • functions as a paragraphos in some Slavonic texts
 → 2E0F ‹ paragraphos
- 2E44 ˘ DOUBLE SUSPENSION MARK
 • indicates omission of letters in a word on some Byzantine Greek seals and coins
 → 0374 ˘ greek numeral sign

Typicon punctuation

- 2E45 ˘ INVERTED LOW KAVYKA
- 2E46 × INVERTED LOW KAVYKA WITH KAVYKA ABOVE
 → 2A46  union above intersection
 → AB5B × modifier breve with inverted breve
- 2E47 ˘ LOW KAVYKA
 → A67E ˘ cyrillic kavyka
- 2E48 ˘ LOW KAVYKA WITH DOT
- 2E49 ; DOUBLE STACKED COMMA

Historic punctuation

- 2E4A / DOTTED SOLIDUS
 = virgula suspensiva
 • indicates a medial disjunction more than solidus but less than punctus elevatus
- 2E4B † TRIPLE DAGGER
 → 2020 † dagger
 → 2021 † double dagger
- 2E4C ∷ MEDIEVAL COMMA
 • indicates a minor medial pause or disjunction of sense
- 2E4D ¶ PARAGRAPHUS MARK
 • indicates the beginning of a paragraph, section, stanza, or proposition
 → 00B6 ¶ pilcrow sign
 → 204B ¶ reversed pilcrow sign
 → 2E0F ‹ paragraphos
 → 2E3F ¶ capitulum
- 2E4E ∷ PUNCTUS ELEVATUS MARK
 • indicates a major medial pause where the sense is complete but the meaning is not
- 2E4F ≠ CORNISH VERSE DIVIDER

	2E8	2E9	2EA	2EB	2EC	2ED	2EE	2EF
0	㇇ 2E80	尢 2E90	民 2EA0	彡 2EB0	卅 2EC0	𠂔 2ED0	𠂕 2EE0	龙 2EF0
1	厂 2E81	允 2E91	彡 2EA1	囟 2EB1	虎 2EC1	長 2ED1	𠂔 2EE1	龜 2EF1
2	冫 2E82	巳 2E92	水 2EA2	𠂔 2EB2	𠂔 2EC2	𠂔 2ED2	𠂔 2EE2	龜 2EF2
3	乚 2E83	幺 2E93	灬 2EA3	宀 2EB3	𠂔 2EC3	长 2ED3	骨 2EE3	龟 2EF3
4	乚 2E84	亓 2E94	𠂔 2EA4	𠂔 2EB4	西 2EC4	门 2ED4	鬼 2EE4	
5	亻 2E85	ヨ 2E95	𠂔 2EA5	𠂔 2EB5	见 2EC5	𠂔 2ED5	鱼 2EE5	
6	月 2E86	𠂔 2E96	斗 2EA6	𠂔 2EB6	角 2EC6	𠂔 2ED6	鸟 2EE6	
7	几 2E87	小 2E97	生 2EA7	𠂔 2EB7	𠂔 2EC7	𠂔 2ED7	𠂔 2EE7	
8	𠂔 2E88	𠂔 2E98	𠂔 2EA8	𠂔 2EB8	𠂔 2EC8	青 2ED8	麦 2EE8	
9	𠂔 2E89	𠂔 2E99	𠂔 2EA9	𠂔 2EB9	贝 2EC9	韦 2ED9	黄 2EE9	
A	卜 2E8A		𠂔 2EAA	𠂔 2EBA	𠂔 2ECA	𠂔 2EDA	𠂔 2EEA	
B	𠂔 2E8B	𠂔 2E9B	𠂔 2EAB	𠂔 2EBB	𠂔 2ECB	𠂔 2EDB	𠂔 2EEB	
C	𠂔 2E8C	𠂔 2E9C	𠂔 2EAC	𠂔 2EBC	𠂔 2ECC	𠂔 2EDC	𠂔 2EEC	
D	𠂔 2E8D	𠂔 2E9D	𠂔 2EAD	𠂔 2EBD	𠂔 2ECD	𠂔 2EDD	𠂔 2EED	
E	𠂔 2E8E	𠂔 2E9E	𠂔 2EAE	𠂔 2EBE	𠂔 2ECE	𠂔 2EDE	𠂔 2EEE	
F	𠂔 2E8F	𠂔 2E9F	𠂔 2EAF	𠂔 2EBF	𠂔 2ECF	𠂔 2EDF	𠂔 2EEF	

CJK radicals supplement

2E80	𠃉	CJK RADICAL REPEAT	2E99	女	CJK RADICAL RAP
2E81	厃	CJK RADICAL CLIFF			• form used on right side
		→ 5382 厃			→ 6535 女
2E82	冫	CJK RADICAL SECOND ONE	2E9A	𠃉	<reserved>
		→ 4E5B 冫	2E9B	无	CJK RADICAL CHOKE
2E83	凵	CJK RADICAL SECOND TWO			→ 65E1 无
		→ 4E5A 凵	2E9C	日	CJK RADICAL SUN
2E84	乚	CJK RADICAL SECOND THREE			→ 65E5 日
		→ 4E59 乚	2E9D	月	CJK RADICAL MOON
2E85	亻	CJK RADICAL PERSON			→ 6708 月
		• form used on left side	2E9E	步	CJK RADICAL DEATH
		→ 4EBB 亻			→ 6B7A 步
2E86	匚	CJK RADICAL BOX	2E9F	母	CJK RADICAL MOTHER
		→ 5182 匚			≈ 6BCD 母
2E87	几	CJK RADICAL TABLE	2EA0	民	CJK RADICAL CIVILIAN
		→ 51E0 几			→ 6C11 民
2E88	刀	CJK RADICAL KNIFE ONE	2EA1	氵	CJK RADICAL WATER ONE
		• form used at top			• form used on left side
		→ 5200 刀			→ 6C35 氵
2E89	刂	CJK RADICAL KNIFE TWO	2EA2	水	CJK RADICAL WATER TWO
		• form used on right side			• form used (rarely) at bottom
		→ 5202 刂			→ 6C3A 水
2E8A	卜	CJK RADICAL DIVINATION	2EA3	灬	CJK RADICAL FIRE
		• form used at top			• form used at bottom
		→ 535C 卜			→ 706C 灬
2E8B	卮	CJK RADICAL SEAL	2EA4	𠃉	CJK RADICAL PAW ONE
		• form used at bottom			• form used at top
		→ 353E 卮			→ 722B 𠃉
2E8C	丩	CJK RADICAL SMALL ONE	2EA5	𠃉	CJK RADICAL PAW TWO
		• form used at top			• form used at top
		→ 5C0F 丩			→ 722B 𠃉
2E8D	丩	CJK RADICAL SMALL TWO	2EA6	𠃉	CJK RADICAL SIMPLIFIED HALF TREE TRUNK
		• form used at top			→ 4E2C 𠃉
		→ 5C0F 丩	2EA7	牪	CJK RADICAL COW
2E8E	兀	CJK RADICAL LAME ONE			→ 725B 牪
		→ 5C22 兀	2EA8	犴	CJK RADICAL DOG
2E8F	冫	CJK RADICAL LAME TWO			• form used on left side
		→ 5C23 冫			→ 72AD 犴
2E90	尢	CJK RADICAL LAME THREE	2EA9	王	CJK RADICAL JADE
		→ 5C22 尢			• form used on left side
2E91	尢	CJK RADICAL LAME FOUR			→ 738B 王
		→ 5C23 尢	2EAA	疋	CJK RADICAL BOLT OF CLOTH
2E92	巳	CJK RADICAL SNAKE			• form used on left side
		→ 5DF3 巳			→ 758B 疋
2E93	纟	CJK RADICAL THREAD	2EAB	目	CJK RADICAL EYE
		→ 5E7A 纟			• form used at top
2E94	彑	CJK RADICAL SNOUT ONE			→ 2EB2 目 cjk radical net two
		→ 5F51 彑			→ 76EE 目
2E95	彑	CJK RADICAL SNOUT TWO	2EAC	示	CJK RADICAL SPIRIT ONE
		→ 5F50 彑			→ 793A 示
2E96	忄	CJK RADICAL HEART ONE	2EAD	示	CJK RADICAL SPIRIT TWO
		• form used on left side			→ 793B 示
		→ 5FC4 忄	2EAE	𠃉	CJK RADICAL BAMBOO
2E97	小	CJK RADICAL HEART TWO			→ 7AF9 𠃉
		• form used at bottom	2EAF	纟	CJK RADICAL SILK
		→ 5FC3 小			• form used on left side
2E98	扌	CJK RADICAL HAND			→ 7CF9 纟
		• form used on left side	2EB0	纟	CJK RADICAL C-SIMPLIFIED SILK
		→ 624C 扌			• form used on left side
					→ 7E9F 纟
			2EB1	𠃉	CJK RADICAL NET ONE
					→ 7F53 𠃉

2EB2	𦉳	CJK RADICAL NET TWO → 2EAB 𦉳 cjk radical eye → 7F52 𦉳	2ECE	辵	CJK RADICAL WALK TWO → 8FB6 辵
2EB3	𦉴	CJK RADICAL NET THREE → 7F51 网	2ECF	阝	CJK RADICAL CITY • form used on right side → 9091 邑
2EB4	𦉵	CJK RADICAL NET FOUR → 7F51 网	2ED0	𠂔	CJK RADICAL C-SIMPLIFIED GOLD → 9485 𠂔
2EB5	𦉶	CJK RADICAL MESH → 2626B 𦉶	2ED1	長	CJK RADICAL LONG ONE → 9577 長
2EB6	𦉷	CJK RADICAL SHEEP • form used on left side → 7F8A 羊	2ED2	𠂔	CJK RADICAL LONG TWO • form used on left side → 9578 𠂔
2EB7	𦉸	CJK RADICAL RAM • form used at top → 7F8A 羊	2ED3	长	CJK RADICAL C-SIMPLIFIED LONG → 957F 长
2EB8	𦉹	CJK RADICAL EWE → 7F8B 𦉹	2ED4	门	CJK RADICAL C-SIMPLIFIED GATE → 95E8 门
2EB9	𦉺	CJK RADICAL OLD → 8002 𦉺	2ED5	冪	CJK RADICAL MOUND ONE → 961C 阜 → 28E0F 冪
2EBA	𦉻	CJK RADICAL BRUSH ONE → 8080 𦉻	2ED6	冪	CJK RADICAL MOUND TWO • form used on left side → 961D 冪
2EBB	𦉼	CJK RADICAL BRUSH TWO → 807F 𦉼	2ED7	𠂔	CJK RADICAL RAIN → 96E8 雨
2EBC	月	CJK RADICAL MEAT → 8089 肉	2ED8	青	CJK RADICAL BLUE → 9752 青
2EBD	臼	CJK RADICAL MORTAR → 81FC 臼	2ED9	韦	CJK RADICAL C-SIMPLIFIED TANNED LEATHER → 97E6 韦
2EBE	艹	CJK RADICAL GRASS ONE → 8279 艹	2EDA	页	CJK RADICAL C-SIMPLIFIED LEAF → 9875 页
2EBF	艹	CJK RADICAL GRASS TWO → 8279 艹	2EDB	风	CJK RADICAL C-SIMPLIFIED WIND → 98CE 风
2EC0	艹	CJK RADICAL GRASS THREE → 8279 艹	2EDC	飞	CJK RADICAL C-SIMPLIFIED FLY → 98DE 飞
2EC1	虎	CJK RADICAL TIGER → 864E 虎	2EDD	食	CJK RADICAL EAT ONE • form used at bottom → 98DF 食
2EC2	衤	CJK RADICAL CLOTHES • form used on left side → 8864 衤	2EDE	食	CJK RADICAL EAT TWO • form used on left side → 2967F 食
2EC3	西	CJK RADICAL WEST ONE • form used at top → 8980 西	2EDF	食	CJK RADICAL EAT THREE • form used on left side → 98E0 食
2EC4	西	CJK RADICAL WEST TWO • form used on left side → 897F 西	2EE0	𠂔	CJK RADICAL C-SIMPLIFIED EAT • form used on left side → 9963 𠂔
2EC5	见	CJK RADICAL C-SIMPLIFIED SEE → 89C1 见	2EE1	首	CJK RADICAL HEAD → 29810 首
2EC6	角	CJK RADICAL SIMPLIFIED HORN → 89D2 角	2EE2	马	CJK RADICAL C-SIMPLIFIED HORSE → 9A6C 马
2EC7	角	CJK RADICAL HORN → 278B2 角	2EE3	骨	CJK RADICAL BONE → 9AA8 骨
2EC8	讠	CJK RADICAL C-SIMPLIFIED SPEECH → 8BA0 讠	2EE4	鬼	CJK RADICAL GHOST → 9B3C 鬼
2EC9	贝	CJK RADICAL C-SIMPLIFIED SHELL → 8D1D 贝	2EE5	鱼	CJK RADICAL C-SIMPLIFIED FISH → 9C7C 鱼
2ECA	足	CJK RADICAL FOOT • form used on left side → 8DB3 足	2EE6	鸟	CJK RADICAL C-SIMPLIFIED BIRD → 9E1F 鸟
2ECB	车	CJK RADICAL C-SIMPLIFIED CART → 8F66 车	2EE7	鹵	CJK RADICAL C-SIMPLIFIED SALT → 5364 鹵
2ECC	辵	CJK RADICAL SIMPLIFIED WALK → 8FB6 辵	2EE8	麦	CJK RADICAL SIMPLIFIED WHEAT → 9EA6 麦
2ECD	辵	CJK RADICAL WALK ONE → 8FB6 辵			

2EE9	黄	CJK RADICAL SIMPLIFIED YELLOW
		→ 9EC4 黄
2EEA	黾	CJK RADICAL C-SIMPLIFIED FROG
		→ 9EFE 黾
2EEB	齐	CJK RADICAL J-SIMPLIFIED EVEN
		→ 6589 齐
2EEC	齐	CJK RADICAL C-SIMPLIFIED EVEN
		→ 9F50 齐
2EED	齒	CJK RADICAL J-SIMPLIFIED TOOTH
		→ 6B6F 齒
2EEE	齿	CJK RADICAL C-SIMPLIFIED TOOTH
		→ 9F7F 齿
2EEF	龍	CJK RADICAL J-SIMPLIFIED DRAGON
		→ 9F8D 龍
2EF0	龙	CJK RADICAL C-SIMPLIFIED DRAGON
		→ 9F99 龙
2EF1	龜	CJK RADICAL TURTLE
		→ 9F9C 龜
2EF2	龜	CJK RADICAL J-SIMPLIFIED TURTLE
		→ 4E80 龜
2EF3	龟	CJK RADICAL C-SIMPLIFIED TURTLE
		≈ 9F9F 龟

	2F0	2F1	2F2	2F3	2F4	2F5	2F6	2F7	2F8	2F9	2FA	2FB	2FC	2FD
0	一 2F00	凵 2F10	士 2F20	己 2F30	支 2F40	比 2F50	瓜 2F60	示 2F70	聿 2F80	衣 2F90	辰 2FA0	革 2FB0	鬲 2FC0	鼻 2FD0
1	丨 2F01	刀 2F11	夕 2F21	巾 2F31	攴 2F41	毛 2F51	瓦 2F61	肉 2F71	肉 2F81	冫 2F91	辵 2FA1	韋 2FB1	鬼 2FC1	齊 2FD1
2	丶 2F02	力 2F12	夂 2F22	干 2F32	文 2F42	氏 2F52	甘 2F62	禾 2F72	臣 2F82	見 2F92	邑 2FA2	韭 2FB2	魚 2FC2	齒 2FD2
3	丿 2F03	勹 2F13	夕 2F23	幺 2F33	斗 2F43	气 2F53	生 2F63	穴 2F73	自 2F83	角 2F93	酉 2FA3	音 2FB3	鳥 2FC3	龍 2FD3
4	乙 2F04	匕 2F14	大 2F24	广 2F34	斤 2F44	水 2F54	用 2F64	立 2F74	至 2F84	言 2F94	采 2FA4	頁 2FB4	鹵 2FC4	龜 2FD4
5	丿 2F05	匚 2F15	女 2F25	夂 2F35	方 2F45	火 2F55	田 2F65	竹 2F75	白 2F85	谷 2F95	里 2FA5	風 2FB5	鹿 2FC5	龠 2FD5
6	二 2F06	匚 2F16	子 2F26	廾 2F36	无 2F46	爪 2F56	疋 2F66	米 2F76	舌 2F86	豆 2F96	金 2FA6	飛 2FB6	麥 2FC6	
7	一 2F07	十 2F17	宀 2F27	弋 2F37	日 2F47	父 2F57	疒 2F67	糸 2F77	舛 2F87	豕 2F97	長 2FA7	食 2FB7	麻 2FC7	
8	人 2F08	卜 2F18	寸 2F28	弓 2F38	曰 2F48	爻 2F58	夂 2F68	缶 2F78	舟 2F88	豸 2F98	門 2FA8	首 2FB8	黃 2FC8	
9	儿 2F09	卩 2F19	小 2F29	彡 2F39	月 2F49	冫 2F59	白 2F69	网 2F79	艮 2F89	貝 2F99	阜 2FA9	香 2FB9	黍 2FC9	
A	入 2F0A	厂 2F1A	尢 2F2A	彡 2F3A	木 2F4A	片 2F5A	皮 2F6A	羊 2F7A	色 2F8A	赤 2F9A	隶 2FAA	馬 2FBA	黑 2FCA	
B	八 2F0B	厶 2F1B	尸 2F2B	彳 2F3B	欠 2F4B	牙 2F5B	皿 2F6B	羽 2F7B	艸 2F8B	走 2F9B	隹 2FAB	骨 2FBB	觜 2FCB	
C	冂 2F0C	又 2F1C	中 2F2C	心 2F3C	止 2F4C	牛 2F5C	目 2F6C	老 2F7C	虍 2F8C	足 2F9C	雨 2FAC	高 2FBC	黽 2FCC	
D	一 2F0D	口 2F1D	山 2F2D	戈 2F3D	歹 2F4D	犬 2F5D	矛 2F6D	而 2F7D	虫 2F8D	身 2F9D	青 2FAD	髟 2FBD	鼎 2FCD	
E	冫 2F0E	口 2F1E	彡 2F2E	戶 2F3E	殳 2F4E	玄 2F5E	矢 2F6E	耒 2F7E	血 2F8E	車 2F9E	非 2FAE	鬥 2FBE	鼓 2FCE	
F	几 2F0F	土 2F1F	工 2F2F	手 2F3F	母 2F4F	玉 2F5F	石 2F6F	耳 2F7F	行 2F8F	辛 2F9F	面 2FAF	鬯 2FBF	鼠 2FCF	













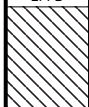
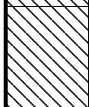
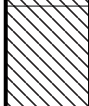
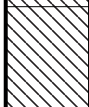
Kangxi radicals

2F00	一	KANGXI RADICAL ONE ≈ 4E00 一	2F1E	口	KANGXI RADICAL ENCLOSURE ≈ 56D7 口
2F01		KANGXI RADICAL LINE ≈ 4E28	2F1F	土	KANGXI RADICAL EARTH ≈ 571F 土
2F02	丶	KANGXI RADICAL DOT ≈ 4E36 丶	2F20	士	KANGXI RADICAL SCHOLAR ≈ 58EB 士
2F03	丿	KANGXI RADICAL SLASH ≈ 4E3F 丿	2F21	攴	KANGXI RADICAL GO ≈ 5902 攴
2F04	乙	KANGXI RADICAL SECOND ≈ 4E59 乙	2F22	攵	KANGXI RADICAL GO SLOWLY ≈ 590A 攵
2F05	丨	KANGXI RADICAL HOOK ≈ 4E85 丨	2F23	夕	KANGXI RADICAL EVENING ≈ 5915 夕
2F06	二	KANGXI RADICAL TWO ≈ 4E8C 二	2F24	大	KANGXI RADICAL BIG ≈ 5927 大
2F07	宀	KANGXI RADICAL LID ≈ 4EA0 宀	2F25	女	KANGXI RADICAL WOMAN ≈ 5973 女
2F08	人	KANGXI RADICAL MAN ≈ 4EBA 人	2F26	子	KANGXI RADICAL CHILD ≈ 5B50 子
2F09	儿	KANGXI RADICAL LEGS ≈ 513F 儿	2F27	宀	KANGXI RADICAL ROOF ≈ 5B80 宀
2F0A	入	KANGXI RADICAL ENTER ≈ 5165 入	2F28	寸	KANGXI RADICAL INCH ≈ 5BF8 寸
2F0B	八	KANGXI RADICAL EIGHT ≈ 516B 八	2F29	小	KANGXI RADICAL SMALL ≈ 5C0F 小
2F0C	冂	KANGXI RADICAL DOWN BOX ≈ 5182 冂	2F2A	尢	KANGXI RADICAL LAME ≈ 5C22 尢
2F0D	宀	KANGXI RADICAL COVER ≈ 5196 宀	2F2B	尸	KANGXI RADICAL CORPSE ≈ 5C38 尸
2F0E	冫	KANGXI RADICAL ICE ≈ 51AB 冫	2F2C	屮	KANGXI RADICAL SPROUT ≈ 5C6E 屮
2F0F	几	KANGXI RADICAL TABLE ≈ 51E0 几	2F2D	山	KANGXI RADICAL MOUNTAIN ≈ 5C71 山
2F10	凵	KANGXI RADICAL OPEN BOX ≈ 51F5 凵	2F2E	川	KANGXI RADICAL RIVER ≈ 5DDB 川
2F11	刀	KANGXI RADICAL KNIFE ≈ 5200 刀	2F2F	工	KANGXI RADICAL WORK ≈ 5DE5 工
2F12	力	KANGXI RADICAL POWER ≈ 529B 力	2F30	己	KANGXI RADICAL ONESELF ≈ 5DF1 己
2F13	勹	KANGXI RADICAL WRAP ≈ 52F9 勹	2F31	巾	KANGXI RADICAL TURBAN ≈ 5DFE 巾
2F14	匕	KANGXI RADICAL SPOON ≈ 5315 匕	2F32	干	KANGXI RADICAL DRY ≈ 5E72 干
2F15	凵	KANGXI RADICAL RIGHT OPEN BOX ≈ 531A 凵	2F33	纟	KANGXI RADICAL SHORT THREAD ≈ 5E7A 纟
2F16	匚	KANGXI RADICAL HIDING ENCLOSURE ≈ 5338 匚	2F34	广	KANGXI RADICAL DOTTED CLIFF ≈ 5E7F 广
2F17	十	KANGXI RADICAL TEN ≈ 5341 十	2F35	彳	KANGXI RADICAL LONG STRIDE ≈ 5EF4 彳
2F18	卜	KANGXI RADICAL DIVINATION ≈ 535C 卜	2F36	廾	KANGXI RADICAL TWO HANDS ≈ 5EFE 廾
2F19	卩	KANGXI RADICAL SEAL ≈ 5369 卩	2F37	弋	KANGXI RADICAL SHOOT ≈ 5F0B 弋
2F1A	厂	KANGXI RADICAL CLIFF ≈ 5382 厂	2F38	弓	KANGXI RADICAL BOW ≈ 5F13 弓
2F1B	厶	KANGXI RADICAL PRIVATE ≈ 53B6 厶	2F39	彡	KANGXI RADICAL SNOUT ≈ 5F50 彡
2F1C	又	KANGXI RADICAL AGAIN ≈ 53C8 又	2F3A	彡	KANGXI RADICAL BRISTLE ≈ 5F61 彡
2F1D	口	KANGXI RADICAL MOUTH ≈ 53E3 口	2F3B	彳	KANGXI RADICAL STEP ≈ 5F73 彳
			2F3C	心	KANGXI RADICAL HEART ≈ 5FC3 心

2F3D	戈	KANGXI RADICAL HALBERD ≈ 6208 戈	2F5C	牛	KANGXI RADICAL COW ≈ 725B 牛
2F3E	户	KANGXI RADICAL DOOR ≈ 6236 户	2F5D	犬	KANGXI RADICAL DOG ≈ 72AC 犬
2F3F	手	KANGXI RADICAL HAND ≈ 624B 手	2F5E	玄	KANGXI RADICAL PROFOUND ≈ 7384 玄
2F40	支	KANGXI RADICAL BRANCH ≈ 652F 支	2F5F	玉	KANGXI RADICAL JADE ≈ 7389 玉
2F41	支	KANGXI RADICAL RAP ≈ 6534 支	2F60	瓜	KANGXI RADICAL MELON ≈ 74DC 瓜
2F42	文	KANGXI RADICAL SCRIPT ≈ 6587 文	2F61	瓦	KANGXI RADICAL TILE ≈ 74E6 瓦
2F43	斗	KANGXI RADICAL DIPPER ≈ 6597 斗	2F62	甘	KANGXI RADICAL SWEET ≈ 7518 甘
2F44	斤	KANGXI RADICAL AXE ≈ 65A4 斤	2F63	生	KANGXI RADICAL LIFE ≈ 751F 生
2F45	方	KANGXI RADICAL SQUARE ≈ 65B9 方	2F64	用	KANGXI RADICAL USE ≈ 7528 用
2F46	无	KANGXI RADICAL NOT ≈ 65E0 无	2F65	田	KANGXI RADICAL FIELD ≈ 7530 田
2F47	日	KANGXI RADICAL SUN ≈ 65E5 日	2F66	疋	KANGXI RADICAL BOLT OF CLOTH ≈ 758B 疋
2F48	曰	KANGXI RADICAL SAY ≈ 66F0 曰	2F67	疒	KANGXI RADICAL SICKNESS ≈ 7592 疒
2F49	月	KANGXI RADICAL MOON ≈ 6708 月	2F68	夂	KANGXI RADICAL DOTTED TENT ≈ 7676 夂
2F4A	木	KANGXI RADICAL TREE ≈ 6728 木	2F69	白	KANGXI RADICAL WHITE ≈ 767D 白
2F4B	欠	KANGXI RADICAL LACK ≈ 6B20 欠	2F6A	皮	KANGXI RADICAL SKIN ≈ 76AE 皮
2F4C	止	KANGXI RADICAL STOP ≈ 6B62 止	2F6B	皿	KANGXI RADICAL DISH ≈ 76BF 皿
2F4D	歹	KANGXI RADICAL DEATH ≈ 6B79 歹	2F6C	目	KANGXI RADICAL EYE ≈ 76EE 目
2F4E	殳	KANGXI RADICAL WEAPON ≈ 6BB3 殳	2F6D	矛	KANGXI RADICAL SPEAR ≈ 77DB 矛
2F4F	毋	KANGXI RADICAL DO NOT ≈ 6BCB 毋	2F6E	矢	KANGXI RADICAL ARROW ≈ 77E2 矢
2F50	比	KANGXI RADICAL COMPARE ≈ 6BD4 比	2F6F	石	KANGXI RADICAL STONE ≈ 77F3 石
2F51	毛	KANGXI RADICAL FUR ≈ 6BDB 毛	2F70	示	KANGXI RADICAL SPIRIT ≈ 793A 示
2F52	氏	KANGXI RADICAL CLAN ≈ 6C0F 氏	2F71	肉	KANGXI RADICAL TRACK ≈ 79B8 肉
2F53	气	KANGXI RADICAL STEAM ≈ 6C14 气	2F72	禾	KANGXI RADICAL GRAIN ≈ 79BE 禾
2F54	水	KANGXI RADICAL WATER ≈ 6C34 水	2F73	穴	KANGXI RADICAL CAVE ≈ 7A74 穴
2F55	火	KANGXI RADICAL FIRE ≈ 706B 火	2F74	立	KANGXI RADICAL STAND ≈ 7ACB 立
2F56	爪	KANGXI RADICAL CLAW ≈ 722A 爪	2F75	竹	KANGXI RADICAL BAMBOO ≈ 7AF9 竹
2F57	父	KANGXI RADICAL FATHER ≈ 7236 父	2F76	米	KANGXI RADICAL RICE ≈ 7C73 米
2F58	爻	KANGXI RADICAL DOUBLE X ≈ 723B 爻	2F77	糸	KANGXI RADICAL SILK ≈ 7CF8 糸
2F59	丌	KANGXI RADICAL HALF TREE TRUNK ≈ 723F 丌	2F78	缶	KANGXI RADICAL JAR ≈ 7F36 缶
2F5A	片	KANGXI RADICAL SLICE ≈ 7247 片	2F79	网	KANGXI RADICAL NET ≈ 7F51 网
2F5B	牙	KANGXI RADICAL FANG ≈ 7259 牙	2F7A	羊	KANGXI RADICAL SHEEP ≈ 7F8A 羊













2F7B	羽	KANGXI RADICAL FEATHER ≈ 7FBD 羽	2F9A	赤	KANGXI RADICAL RED ≈ 8D64 赤
2F7C	老	KANGXI RADICAL OLD ≈ 8001 老	2F9B	走	KANGXI RADICAL RUN ≈ 8D70 走
2F7D	而	KANGXI RADICAL AND ≈ 800C 而	2F9C	足	KANGXI RADICAL FOOT ≈ 8DB3 足
2F7E	耒	KANGXI RADICAL PLOW ≈ 8012 耒	2F9D	身	KANGXI RADICAL BODY ≈ 8EAB 身
2F7F	耳	KANGXI RADICAL EAR ≈ 8033 耳	2F9E	車	KANGXI RADICAL CART ≈ 8ECA 車
2F80	聿	KANGXI RADICAL BRUSH ≈ 807F 聿	2F9F	辛	KANGXI RADICAL BITTER ≈ 8F9B 辛
2F81	肉	KANGXI RADICAL MEAT ≈ 8089 肉	2FA0	辰	KANGXI RADICAL MORNING ≈ 8FB0 辰
2F82	臣	KANGXI RADICAL MINISTER ≈ 81E3 臣	2FA1	辵	KANGXI RADICAL WALK ≈ 8FB5 辵
2F83	自	KANGXI RADICAL SELF ≈ 81EA 自	2FA2	邑	KANGXI RADICAL CITY ≈ 9091 邑
2F84	至	KANGXI RADICAL ARRIVE ≈ 81F3 至	2FA3	酉	KANGXI RADICAL WINE ≈ 9149 酉
2F85	臼	KANGXI RADICAL MORTAR ≈ 81FC 臼	2FA4	采	KANGXI RADICAL DISTINGUISH ≈ 91C6 采
2F86	舌	KANGXI RADICAL TONGUE ≈ 820C 舌	2FA5	里	KANGXI RADICAL VILLAGE ≈ 91CC 里
2F87	舛	KANGXI RADICAL OPPOSE ≈ 821B 舛	2FA6	金	KANGXI RADICAL GOLD ≈ 91D1 金
2F88	舟	KANGXI RADICAL BOAT ≈ 821F 舟	2FA7	長	KANGXI RADICAL LONG ≈ 9577 長
2F89	艮	KANGXI RADICAL STOPPING ≈ 826E 艮	2FA8	門	KANGXI RADICAL GATE ≈ 9580 門
2F8A	色	KANGXI RADICAL COLOR ≈ 8272 色	2FA9	阜	KANGXI RADICAL MOUND ≈ 961C 阜
2F8B	艸	KANGXI RADICAL GRASS ≈ 8278 艸	2FAA	隸	KANGXI RADICAL SLAVE ≈ 96B6 隸
2F8C	虍	KANGXI RADICAL TIGER ≈ 864D 虍	2FAB	隹	KANGXI RADICAL SHORT TAILED BIRD ≈ 96B9 隹
2F8D	虫	KANGXI RADICAL INSECT ≈ 866B 虫	2FAC	雨	KANGXI RADICAL RAIN ≈ 96E8 雨
2F8E	血	KANGXI RADICAL BLOOD ≈ 8840 血	2FAD	青	KANGXI RADICAL BLUE ≈ 9751 青
2F8F	行	KANGXI RADICAL WALK ENCLOSURE ≈ 884C 行	2FAE	非	KANGXI RADICAL WRONG ≈ 975E 非
2F90	衣	KANGXI RADICAL CLOTHES ≈ 8863 衣	2FAF	面	KANGXI RADICAL FACE ≈ 9762 面
2F91	西	KANGXI RADICAL WEST ≈ 897E 西	2FB0	革	KANGXI RADICAL LEATHER ≈ 9769 革
2F92	見	KANGXI RADICAL SEE ≈ 898B 見	2FB1	韋	KANGXI RADICAL TANNED LEATHER ≈ 97CB 韋
2F93	角	KANGXI RADICAL HORN ≈ 89D2 角	2FB2	韭	KANGXI RADICAL LEEK ≈ 97ED 韭
2F94	言	KANGXI RADICAL SPEECH ≈ 8A00 言	2FB3	音	KANGXI RADICAL SOUND ≈ 97F3 音
2F95	谷	KANGXI RADICAL VALLEY ≈ 8C37 谷	2FB4	頁	KANGXI RADICAL LEAF ≈ 9801 頁
2F96	豆	KANGXI RADICAL BEAN ≈ 8C46 豆	2FB5	風	KANGXI RADICAL WIND ≈ 98A8 風
2F97	豕	KANGXI RADICAL PIG ≈ 8C55 豕	2FB6	飛	KANGXI RADICAL FLY ≈ 98DB 飛
2F98	豸	KANGXI RADICAL BADGER ≈ 8C78 豸	2FB7	食	KANGXI RADICAL EAT ≈ 98DF 食
2F99	貝	KANGXI RADICAL SHELL ≈ 8C9D 貝	2FB8	首	KANGXI RADICAL HEAD ≈ 9996 首





























































2FB9	香	KANGXI RADICAL FRAGRANT ≈ 9999 香
2FBA	馬	KANGXI RADICAL HORSE ≈ 99AC 馬
2FBB	骨	KANGXI RADICAL BONE ≈ 9AA8 骨
2FBC	高	KANGXI RADICAL TALL ≈ 9AD8 高
2FBD	髟	KANGXI RADICAL HAIR ≈ 9ADF 髟
2FBE	鬥	KANGXI RADICAL FIGHT ≈ 9B25 鬥
2FBF	鬯	KANGXI RADICAL SACRIFICIAL WINE ≈ 9B2F 鬯
2FC0	鬲	KANGXI RADICAL CAULDRON ≈ 9B32 鬲
2FC1	鬼	KANGXI RADICAL GHOST ≈ 9B3C 鬼
2FC2	魚	KANGXI RADICAL FISH ≈ 9B5A 魚
2FC3	鳥	KANGXI RADICAL BIRD ≈ 9CE5 鳥
2FC4	鹵	KANGXI RADICAL SALT ≈ 9E75 鹵
2FC5	鹿	KANGXI RADICAL DEER ≈ 9E7F 鹿
2FC6	麥	KANGXI RADICAL WHEAT ≈ 9EA5 麥
2FC7	麻	KANGXI RADICAL HEMP ≈ 9EBB 麻
2FC8	黃	KANGXI RADICAL YELLOW ≈ 9EC3 黃
2FC9	黍	KANGXI RADICAL MILLET ≈ 9ECD 黍
2FCA	黑	KANGXI RADICAL BLACK ≈ 9ED1 黑
2FCB	黻	KANGXI RADICAL EMBROIDERY ≈ 9EF9 黻
2FCC	黽	KANGXI RADICAL FROG ≈ 9EFD 黽
2FCD	鼎	KANGXI RADICAL TRIPOD ≈ 9F0E 鼎
2FCE	鼓	KANGXI RADICAL DRUM ≈ 9F13 鼓
2FCF	鼠	KANGXI RADICAL RAT ≈ 9F20 鼠
2FD0	鼻	KANGXI RADICAL NOSE ≈ 9F3B 鼻
2FD1	齊	KANGXI RADICAL EVEN ≈ 9F4A 齊
2FD2	齒	KANGXI RADICAL TOOTH ≈ 9F52 齒
2FD3	龍	KANGXI RADICAL DRAGON ≈ 9F8D 龍
2FD4	龜	KANGXI RADICAL TURTLE ≈ 9F9C 龜
2FD5	龠	KANGXI RADICAL FLUTE ≈ 9FA0 龠

	2FF
0	 2FF0
1	 2FF1
2	 2FF2
3	 2FF3
4	 2FF4
5	 2FF5
6	 2FF6
7	 2FF7
8	 2FF8
9	 2FF9
A	 2FFA
B	 2FFB
C	
D	
E	
F	










Ideographic description characters

These are visibly displayed graphic characters, not invisible composition controls.

- 2FF0  IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO RIGHT
- 2FF1  IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO BELOW
- 2FF2  IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO MIDDLE AND RIGHT
- 2FF3  IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO MIDDLE AND BELOW
- 2FF4  IDEOGRAPHIC DESCRIPTION CHARACTER FULL SURROUND
- 2FF5  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM ABOVE
- 2FF6  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM BELOW
- 2FF7  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LEFT
- 2FF8  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER LEFT
- 2FF9  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER RIGHT
- 2FFA  IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LOWER LEFT
- 2FFB  IDEOGRAPHIC DESCRIPTION CHARACTER OVERLAID

	300	301	302	303
0	 3000	 3010	 3020	 3030
1	 3001	 3011	 3021	 3031
2	 3002	 3012	 3022	 3032
3	 3003	 3013	 3023	 3033
4	 3004	 3014	 3024	 3034
5	 3005	 3015	 3025	 3035
6	 3006	 3016	 3026	 3036
7	 3007	 3017	 3027	 3037
8	 3008	 3018	 3028	 3038
9	 3009	 3019	 3029	 3039
A	 300A	 301A	 302A	 303A
B	 300B	 301B	 302B	 303B
C	 300C	 301C	 302C	 303C
D	 300D	 301D	 302D	 303D
E	 300E	 301E	 302E	 303E
F	 300F	 301F	 302F	 303F

CJK symbols and punctuation

- 3000  IDEOGRAPHIC SPACE
→ 0020  space
≈ <wide> 0020 
- 3001 、 IDEOGRAPHIC COMMA
• in Chinese, delimits items in a list or series
→ 002C , comma
→ FF0C , fullwidth comma
→ FF64 、 halfwidth ideographic comma
~ 3001 FE00 、 corner-justified form
~ 3001 FE01 、 centered form
- 3002 。 IDEOGRAPHIC FULL STOP
→ 002E . full stop
→ FF0E . fullwidth full stop
→ FF61 。 halfwidth ideographic full stop
~ 3002 FE00 。 corner-justified form
~ 3002 FE01 。 centered form
- 3003 “ ” DITTO MARK
→ 2033 ” double prime
- 3004  JAPANESE INDUSTRIAL STANDARD SYMBOL
- 3005  IDEOGRAPHIC ITERATION MARK
→ 206A4 
- 3006  IDEOGRAPHIC CLOSING MARK
→ 4E44 
- 3007 ○ IDEOGRAPHIC NUMBER ZERO
→ 20DD  combining enclosing circle
→ 25CB ○ white circle
→ 25EF ○ large circle

CJK angle brackets

- 3008 < LEFT ANGLE BRACKET
→ 003C < less-than sign
→ 2039 < single left-pointing angle quotation mark
→ 2329 < left-pointing angle bracket
→ 27E8 < mathematical left angle bracket
- 3009 > RIGHT ANGLE BRACKET
→ 003E > greater-than sign
→ 203A > single right-pointing angle quotation mark
→ 232A > right-pointing angle bracket
→ 27E9 > mathematical right angle bracket
- 300A ≪ LEFT DOUBLE ANGLE BRACKET
→ 00AB ≪ left-pointing double angle quotation mark
→ 27EA ≪ mathematical left double angle bracket
- 300B ≫ RIGHT DOUBLE ANGLE BRACKET
→ 00BB ≫ right-pointing double angle quotation mark
→ 27EB ≫ mathematical right double angle bracket

CJK corner brackets


The CJK corner brackets, which function as quotation marks, are not recommended for general-purpose corner brackets. See the ceiling and floor characters, instead.

- 300C ┌ LEFT CORNER BRACKET
→ 2308 ┌ left ceiling
- 300D ┐ RIGHT CORNER BRACKET
→ 230B ┐ right floor
- 300E ┏ LEFT WHITE CORNER BRACKET
- 300F ┓ RIGHT WHITE CORNER BRACKET

CJK brackets

- 3010 【 LEFT BLACK LENTICULAR BRACKET
- 3011 】 RIGHT BLACK LENTICULAR BRACKET

CJK symbols

- 3012 〒 POSTAL MARK
→ 20B8 〒 tenge sign
→ 2AE7 〒 short down tack with overbar
→ 1F3E3  japanese post office
- 3013 ■ GETA MARK
• substitute for ideograph not in font
• editorial convention to represent ideographic lacuna
→ 25A1 □ white square

CJK brackets

- 3014 (LEFT TORTOISE SHELL BRACKET
- 3015) RIGHT TORTOISE SHELL BRACKET
- 3016 [LEFT WHITE LENTICULAR BRACKET
- 3017] RIGHT WHITE LENTICULAR BRACKET
- 3018 [LEFT WHITE TORTOISE SHELL BRACKET
→ 27EC [mathematical left white tortoise shell bracket
- 3019] RIGHT WHITE TORTOISE SHELL BRACKET
→ 27ED] mathematical right white tortoise shell bracket
- 301A [LEFT WHITE SQUARE BRACKET
= left abstract syntax bracket
→ 27E6 [mathematical left white square bracket
- 301B] RIGHT WHITE SQUARE BRACKET
= right abstract syntax bracket
→ 27E7] mathematical right white square bracket

CJK punctuation

- 301C ~ WAVE DASH
This character was encoded to match JIS C 6226-1978 1-33 "wave dash".
→ 2053 ~ swung dash
→ 3030 ~ wavy dash
→ FF5E ~ fullwidth tilde
- 301D “ ” REVERSED DOUBLE PRIME QUOTATION MARK
• sometimes depicted as double prime quotation mark
→ 201C “ left double quotation mark
→ 2036 ” reversed double prime
- 301E ” DOUBLE PRIME QUOTATION MARK
• this is a mistaken analogue to 201D ”; 301F ” is preferred
→ 201D ” right double quotation mark
→ 2033 ” double prime
- 301F „ LOW DOUBLE PRIME QUOTATION MARK
• may be depicted as low inverse double prime quotation mark

CJK symbol

- 3020  POSTAL MARK FACE

Suzhou numerals

The Suzhou numerals (Chinese su1zhou1ma3zi) are special numeric forms used by traders to display the prices of goods. The use of "HANGZHOU" in the names is a misnomer.

- 3021 | HANGZHOU NUMERAL ONE
- 3022 || HANGZHOU NUMERAL TWO
- 3023 ||| HANGZHOU NUMERAL THREE

3024	ㄨ	HANGZHOU NUMERAL FOUR
3025	ㄩ	HANGZHOU NUMERAL FIVE
3026	ㄚ	HANGZHOU NUMERAL SIX
3027	ㄛ	HANGZHOU NUMERAL SEVEN
3028	ㄜ	HANGZHOU NUMERAL EIGHT
3029	ㄝ	HANGZHOU NUMERAL NINE

Combining tone marks

302A	◌◌	IDEOGRAPHIC LEVEL TONE MARK
302B	◌◌	IDEOGRAPHIC RISING TONE MARK
302C	◌◌	IDEOGRAPHIC DEPARTING TONE MARK
302D	◌◌	IDEOGRAPHIC ENTERING TONE MARK
302E	◌◌	HANGUL SINGLE DOT TONE MARK = single dot Bangjeom
302F	◌◌	HANGUL DOUBLE DOT TONE MARK = double dot Bangjeom

Other CJK punctuation

3030	~	WAVY DASH → 2307 ㄿ wavy line → 301C ㄿ wave dash
------	---	---

Kana repeat marks

These characters are only used in vertical writing of Japanese.

3031	◌	VERTICAL KANA REPEAT MARK
3032	◌	VERTICAL KANA REPEAT WITH VOICED SOUND MARK • implemented as glyphs that are two-em tall
3033	/	VERTICAL KANA REPEAT MARK UPPER HALF
3034	/	VERTICAL KANA REPEAT WITH VOICED SOUND MARK UPPER HALF • implemented as glyphs that are one-em tall and that combine with the following character to form ligated two-em glyphs for the complete repeat marks
3035	\	VERTICAL KANA REPEAT MARK LOWER HALF

Other CJK symbols

3036	Ⓢ	CIRCLED POSTAL MARK = symbol for type b electronics • not used as a postal mark ≈ 3012 ㄿ postal mark
3037	XX	IDEOGRAPHIC TELEGRAPH LINE FEED SEPARATOR SYMBOL

Additional Suzhou numerals

3038	十	HANGZHOU NUMERAL TEN ≈ 5341 十
3039	廿	HANGZHOU NUMERAL TWENTY ≈ 5344 廿
303A	卅	HANGZHOU NUMERAL THIRTY ≈ 5345 卅



Other CJK punctuation

303B	ゝ	VERTICAL IDEOGRAPHIC ITERATION MARK
303C	ㄿ	MASU MARK • informal abbreviation for Japanese -masu ending → 29C4 ㄿ squared rising diagonal slash
303D	ゝ	PART ALTERNATION MARK • marks the start of a song part in Japanese

Special CJK indicators

These are visibly displayed graphic characters, not invisible format control characters.

303E	ㄿ	IDEOGRAPHIC VARIATION INDICATOR • visual indicator that the following ideograph is to be taken as a variant of the intended character
303F	ㄿ	IDEOGRAPHIC HALF FILL SPACE • visual indicator of a screen space for half of an ideograph

	304	305	306	307	308	309
0		ぐ 3050	だ 3060	ば 3070	む 3080	み 3090
1	あ 3041	け 3051	ち 3061	ば ^o 3071	め 3081	ゑ 3091
2	あ 3042	げ 3052	ぢ 3062	ひ 3072	も 3082	を 3092
3	い 3043	こ 3053	っ 3063	び 3073	や 3083	ん 3093
4	い 3044	ご 3054	っ 3064	び 3074	や 3084	う 3094
5	う 3045	さ 3055	づ 3065	ふ 3075	ゆ 3085	か 3095
6	う 3046	ざ 3056	て 3066	ぶ 3076	ゆ 3086	け 3096
7	え 3047	し 3057	で 3067	ふ ^o 3077	よ 3087	
8	え 3048	じ 3058	と 3068	へ 3078	よ 3088	
9	お 3049	す 3059	ど 3069	べ 3079	ら 3089	ゝ ^o 3099
A	お 304A	ず 305A	な 306A	ぺ 307A	り 308A	ゞ ^o 309A
B	か 304B	せ 305B	に 306B	ほ 307B	る 308B	ゝ ^o 309B
C	が 304C	ぜ 305C	ぬ 306C	ぼ 307C	れ 308C	ゞ ^o 309C
D	き 304D	そ 305D	ね 306D	ぼ ^o 307D	ろ 308D	ゝ ^o 309D
E	ぎ 304E	ぞ 305E	の 306E	ま 307E	わ 308E	ゞ ^o 309E
F	く 304F	た 305F	は 306F	み 307F	わ 308F	ん 309F

Hiragana letters

3041	あ	HIRAGANA LETTER SMALL A	3069	ど	HIRAGANA LETTER DO ≡ 3068 と 3099 ◌
3042	あ	HIRAGANA LETTER A	306A	な	HIRAGANA LETTER NA
3043	い	HIRAGANA LETTER SMALL I	306B	に	HIRAGANA LETTER NI
3044	い	HIRAGANA LETTER I	306C	ぬ	HIRAGANA LETTER NU
3045	う	HIRAGANA LETTER SMALL U	306D	ね	HIRAGANA LETTER NE
3046	う	HIRAGANA LETTER U	306E	の	HIRAGANA LETTER NO
3047	え	HIRAGANA LETTER SMALL E	306F	は	HIRAGANA LETTER HA
3048	え	HIRAGANA LETTER E	3070	ば	HIRAGANA LETTER BA ≡ 306F は 3099 ◌
3049	お	HIRAGANA LETTER SMALL O	3071	ぱ	HIRAGANA LETTER PA ≡ 306F は 309A ◌
304A	お	HIRAGANA LETTER O	3072	ひ	HIRAGANA LETTER HI
304B	か	HIRAGANA LETTER KA	3073	び	HIRAGANA LETTER BI ≡ 3072 ひ 3099 ◌
304C	が	HIRAGANA LETTER GA ≡ 304B か 3099 ◌	3074	ぴ	HIRAGANA LETTER PI ≡ 3072 ひ 309A ◌
304D	き	HIRAGANA LETTER KI	3075	ふ	HIRAGANA LETTER HU = FU
304E	ぎ	HIRAGANA LETTER GI ≡ 304D き 3099 ◌	3076	ぶ	HIRAGANA LETTER BU ≡ 3075 ふ 3099 ◌
304F	く	HIRAGANA LETTER KU	3077	ぶ	HIRAGANA LETTER PU ≡ 3075 ふ 309A ◌
3050	ぐ	HIRAGANA LETTER GU ≡ 304F く 3099 ◌	3078	へ	HIRAGANA LETTER HE
3051	け	HIRAGANA LETTER KE	3079	べ	HIRAGANA LETTER BE ≡ 3078 へ 3099 ◌
3052	げ	HIRAGANA LETTER GE ≡ 3051 け 3099 ◌	307A	ぺ	HIRAGANA LETTER PE ≡ 3078 へ 309A ◌
3053	こ	HIRAGANA LETTER KO	307B	ほ	HIRAGANA LETTER HO
3054	ご	HIRAGANA LETTER GO ≡ 3053 こ 3099 ◌	307C	ぼ	HIRAGANA LETTER BO ≡ 307B ほ 3099 ◌
3055	さ	HIRAGANA LETTER SA	307D	ぼ	HIRAGANA LETTER PO ≡ 307B ほ 309A ◌
3056	ざ	HIRAGANA LETTER ZA ≡ 3055 さ 3099 ◌	307E	ま	HIRAGANA LETTER MA
3057	し	HIRAGANA LETTER SI = SHI	307F	み	HIRAGANA LETTER MI
3058	じ	HIRAGANA LETTER ZI = JI (not unique) ≡ 3057 し 3099 ◌	3080	む	HIRAGANA LETTER MU
3059	す	HIRAGANA LETTER SU	3081	め	HIRAGANA LETTER ME
305A	ず	HIRAGANA LETTER ZU ≡ 3059 す 3099 ◌	3082	も	HIRAGANA LETTER MO
305B	せ	HIRAGANA LETTER SE	3083	や	HIRAGANA LETTER SMALL YA
305C	ぜ	HIRAGANA LETTER ZE ≡ 305B せ 3099 ◌	3084	や	HIRAGANA LETTER YA
305D	そ	HIRAGANA LETTER SO	3085	ゆ	HIRAGANA LETTER SMALL YU
305E	ぞ	HIRAGANA LETTER ZO ≡ 305D そ 3099 ◌	3086	ゆ	HIRAGANA LETTER YU
305F	た	HIRAGANA LETTER TA	3087	よ	HIRAGANA LETTER SMALL YO
3060	だ	HIRAGANA LETTER DA ≡ 305F た 3099 ◌	3088	よ	HIRAGANA LETTER YO
3061	ち	HIRAGANA LETTER TI = CHI	3089	ら	HIRAGANA LETTER RA
3062	ぢ	HIRAGANA LETTER DI = JI (not unique) ≡ 3061 ち 3099 ◌	308A	り	HIRAGANA LETTER RI
3063	っ	HIRAGANA LETTER SMALL TU = SMALL TSU	308B	る	HIRAGANA LETTER RU
3064	っ	HIRAGANA LETTER TU = TSU	308C	れ	HIRAGANA LETTER RE
3065	づ	HIRAGANA LETTER DU = ZU (not unique) ≡ 3064 っ 3099 ◌	308D	ろ	HIRAGANA LETTER RO
3066	て	HIRAGANA LETTER TE	308E	わ	HIRAGANA LETTER SMALL WA
3067	で	HIRAGANA LETTER DE ≡ 3066 て 3099 ◌	308F	わ	HIRAGANA LETTER WA
3068	と	HIRAGANA LETTER TO	3090	ゐ	HIRAGANA LETTER WI
			3091	ゑ	HIRAGANA LETTER WE
			3092	を	HIRAGANA LETTER WO
			3093	ん	HIRAGANA LETTER N
			3094	う	HIRAGANA LETTER VU ≡ 3046 う 3099 ◌

Small letters

3095	か	HIRAGANA LETTER SMALL KA
3096	け	HIRAGANA LETTER SMALL KE

Voicing marks

- 3099 ◌[◌] COMBINING KATAKANA-HIRAGANA VOICED
SOUND MARK
- 309A ◌[◌] COMBINING KATAKANA-HIRAGANA SEMI-
VOICED SOUND MARK
- 309B ◌[◌] KATAKANA-HIRAGANA VOICED SOUND MARK
≈ 0020 SP 3099 ◌[◌]
- 309C ◌[◌] KATAKANA-HIRAGANA SEMI-VOICED SOUND
MARK
≈ 0020 SP 309A ◌[◌]

Iteration marks

- 309D > HIRAGANA ITERATION MARK
- 309E > HIRAGANA VOICED ITERATION MARK
≡ 309D > 3099 ◌[◌]

Hiragana digraph

- 309F ㇿ HIRAGANA DIGRAPH YORI
- historically used in vertical contexts, but now found also in horizontal layout
- ≈ <vertical> 3088 ㇿ 308A ㇿ

	30A	30B	30C	30D	30E	30F
0	ニ 30A0	グ 30B0	ダ 30C0	バ 30D0	ム 30E0	ヰ 30F0
1	ア 30A1	ケ 30B1	チ 30C1	パ 30D1	メ 30E1	エ 30F1
2	ア 30A2	ゲ 30B2	ヂ 30C2	ヒ 30D2	モ 30E2	ヲ 30F2
3	イ 30A3	コ 30B3	ツ 30C3	ビ 30D3	ヤ 30E3	ン 30F3
4	イ 30A4	ゴ 30B4	ツ 30C4	ピ 30D4	ヤ 30E4	ヴ 30F4
5	ウ 30A5	サ 30B5	ヅ 30C5	フ 30D5	ユ 30E5	カ 30F5
6	ウ 30A6	ザ 30B6	テ 30C6	ブ 30D6	ユ 30E6	ケ 30F6
7	エ 30A7	シ 30B7	デ 30C7	プ 30D7	ヨ 30E7	ヴ 30F7
8	エ 30A8	ジ 30B8	ト 30C8	ヘ 30D8	ヨ 30E8	ヰ 30F8
9	オ 30A9	ス 30B9	ド 30C9	ベ 30D9	ラ 30E9	ヱ 30F9
A	オ 30AA	ズ 30BA	ナ 30CA	ペ 30DA	リ 30EA	ヰ 30FA
B	カ 30AB	セ 30BB	ニ 30CB	ホ 30DB	ル 30EB	・ 30FB
C	ガ 30AC	ゼ 30BC	ヌ 30CC	ボ 30DC	レ 30EC	ー 30FC
D	キ 30AD	ソ 30BD	ネ 30CD	ポ 30DD	ロ 30ED	ヽ 30FD
E	ギ 30AE	ゾ 30BE	ノ 30CE	マ 30DE	ワ 30EE	ヰ 30FE
F	ク 30AF	タ 30BF	ハ 30CF	ミ 30DF	ワ 30EF	ㇿ 30FF

Katakana punctuation

30A0 = KATAKANA-HIRAGANA DOUBLE HYPHEN
 → 003D = equals sign
 → 2E40 = double hyphen

Katakana letters

30A1 ア KATAKANA LETTER SMALL A
 30A2 ア KATAKANA LETTER A
 30A3 イ KATAKANA LETTER SMALL I
 30A4 イ KATAKANA LETTER I
 30A5 ウ KATAKANA LETTER SMALL U
 30A6 ウ KATAKANA LETTER U
 30A7 エ KATAKANA LETTER SMALL E
 30A8 エ KATAKANA LETTER E
 30A9 オ KATAKANA LETTER SMALL O
 30AA オ KATAKANA LETTER O
 30AB カ KATAKANA LETTER KA
 30AC ガ KATAKANA LETTER GA
 ≡ 30AB カ 3099 ◌
 30AD キ KATAKANA LETTER KI
 30AE ギ KATAKANA LETTER GI
 ≡ 30AD キ 3099 ◌
 30AF ク KATAKANA LETTER KU
 30B0 グ KATAKANA LETTER GU
 ≡ 30AF ク 3099 ◌
 30B1 ケ KATAKANA LETTER KE
 30B2 ゲ KATAKANA LETTER GE
 ≡ 30B1 ケ 3099 ◌
 30B3 コ KATAKANA LETTER KO
 30B4 ゴ KATAKANA LETTER GO
 ≡ 30B3 コ 3099 ◌
 30B5 サ KATAKANA LETTER SA
 30B6 ザ KATAKANA LETTER ZA
 ≡ 30B5 サ 3099 ◌
 30B7 シ KATAKANA LETTER SI
 = SHI
 30B8 ジ KATAKANA LETTER ZI
 = JI (not unique)
 ≡ 30B7 シ 3099 ◌
 30B9 ス KATAKANA LETTER SU
 30BA ズ KATAKANA LETTER ZU
 ≡ 30B9 ス 3099 ◌
 30BB セ KATAKANA LETTER SE
 30BC ゼ KATAKANA LETTER ZE
 ≡ 30BB セ 3099 ◌
 30BD ソ KATAKANA LETTER SO
 30BE ゾ KATAKANA LETTER ZO
 ≡ 30BD ソ 3099 ◌
 30BF タ KATAKANA LETTER TA
 30C0 ダ KATAKANA LETTER DA
 ≡ 30BF タ 3099 ◌
 30C1 チ KATAKANA LETTER TI
 = CHI
 30C2 チ KATAKANA LETTER DI
 = JI (not unique)
 ≡ 30C1 チ 3099 ◌
 30C3 ッ KATAKANA LETTER SMALL TU
 = SMALL TSU
 30C4 ツ KATAKANA LETTER TU
 = TSU
 30C5 ヅ KATAKANA LETTER DU
 = ZU (not unique)
 ≡ 30C4 ツ 3099 ◌

30C6 テ KATAKANA LETTER TE
 30C7 デ KATAKANA LETTER DE
 ≡ 30C6 テ 3099 ◌
 30C8 ト KATAKANA LETTER TO
 30C9 ド KATAKANA LETTER DO
 ≡ 30C8 ト 3099 ◌
 30CA ナ KATAKANA LETTER NA
 30CB ニ KATAKANA LETTER NI
 30CC ヌ KATAKANA LETTER NU
 30CD ネ KATAKANA LETTER NE
 30CE ノ KATAKANA LETTER NO
 30CF ハ KATAKANA LETTER HA
 30D0 バ KATAKANA LETTER BA
 ≡ 30CF ハ 3099 ◌
 30D1 パ KATAKANA LETTER PA
 ≡ 30CF ハ 309A ◌
 30D2 ヒ KATAKANA LETTER HI
 30D3 ビ KATAKANA LETTER BI
 ≡ 30D2 ヒ 3099 ◌
 30D4 ピ KATAKANA LETTER PI
 ≡ 30D2 ヒ 309A ◌
 30D5 フ KATAKANA LETTER HU
 = FU
 30D6 ブ KATAKANA LETTER BU
 ≡ 30D5 フ 3099 ◌
 30D7 プ KATAKANA LETTER PU
 ≡ 30D5 フ 309A ◌
 30D8 ヘ KATAKANA LETTER HE
 30D9 ベ KATAKANA LETTER BE
 ≡ 30D8 ヘ 3099 ◌
 30DA ペ KATAKANA LETTER PE
 ≡ 30D8 ヘ 309A ◌
 30DB ホ KATAKANA LETTER HO
 30DC ボ KATAKANA LETTER BO
 ≡ 30DB ホ 3099 ◌
 30DD ポ KATAKANA LETTER PO
 ≡ 30DB ホ 309A ◌
 30DE マ KATAKANA LETTER MA
 30DF ミ KATAKANA LETTER MI
 30E0 ム KATAKANA LETTER MU
 30E1 メ KATAKANA LETTER ME
 30E2 モ KATAKANA LETTER MO
 30E3 ヤ KATAKANA LETTER SMALL YA
 30E4 ヤ KATAKANA LETTER YA
 30E5 ユ KATAKANA LETTER SMALL YU
 30E6 ユ KATAKANA LETTER YU
 30E7 ヨ KATAKANA LETTER SMALL YO
 30E8 ヨ KATAKANA LETTER YO
 30E9 ラ KATAKANA LETTER RA
 30EA リ KATAKANA LETTER RI
 30EB ル KATAKANA LETTER RU
 30EC レ KATAKANA LETTER RE
 30ED ロ KATAKANA LETTER RO
 30EE ワ KATAKANA LETTER SMALL WA
 30EF ワ KATAKANA LETTER WA
 30F0 キ KATAKANA LETTER WI
 30F1 エ KATAKANA LETTER WE
 30F2 フ KATAKANA LETTER WO
 30F3 ン KATAKANA LETTER N
 30F4 ヴ KATAKANA LETTER VU
 ≡ 30A6 ウ 3099 ◌
 30F5 カ KATAKANA LETTER SMALL KA

30F6 ケ KATAKANA LETTER SMALL KE
 30F7 ヲ KATAKANA LETTER VA
 ≡ 30EF ヲ 3099 〇
 30F8 ザ KATAKANA LETTER VI
 ≡ 30F0 𪛀 3099 〇
 30F9 ズ KATAKANA LETTER VE
 ≡ 30F1 𪛁 3099 〇
 30FA ヌ KATAKANA LETTER VO
 ≡ 30F2 ヌ 3099 〇

Conjunction and length marks

30FB ・ KATAKANA MIDDLE DOT
 → 00B7 · middle dot
 30FC ー KATAKANA-HIRAGANA PROLONGED SOUND
 MARK
 → 2014 — em dash

Iteration marks

30FD ヽ KATAKANA ITERATION MARK
 30FE ヿ KATAKANA VOICED ITERATION MARK
 ≡ 30FD ヽ 3099 〇

Katakana digraph

30FF 𪛂 KATAKANA DIGRAPH KOTO
 • historically used in vertical contexts, but now
 found also in horizontal layout
 ≈ <vertical> 30B3 𪛃 30C8 𪛄

	310	311	312
0		ㄚ 3110	ㄜ 3120
1		ㄨ 3111	ㄨˊ 3121
2		ㄊ 3112	ㄊˊ 3122
3		ㄗ 3113	ㄗˊ 3123
4		ㄛ 3114	ㄛˊ 3124
5	ㄅ 3105	ㄆ 3115	ㄇ 3125
6	ㄉ 3106	ㄊ 3116	ㄋ 3126
7	ㄌ 3107	ㄌˊ 3117	ㄍ 3127
8	ㄆ 3108	ㄆˊ 3118	ㄎ 3128
9	ㄏ 3109	ㄏˊ 3119	ㄏ 3129
A	ㄏ 310A	ㄏˊ 311A	ㄏ 312A
B	ㄏ 310B	ㄏˊ 311B	ㄏ 312B
C	ㄏ 310C	ㄏˊ 311C	ㄏ 312C
D	ㄏ 310D	ㄏˊ 311D	ㄏ 312D
E	ㄏ 310E	ㄏˊ 311E	ㄏ 312E
F	ㄏ 310F	ㄏˊ 311F	ㄏ 312F

See also the Bopomofo Extended block. This script is also known as Zhuyin Fuhao.

Based on GB 2312

3105	ㄅ	BOPOMOFO LETTER B
3106	ㄉ	BOPOMOFO LETTER P
3107	ㄌ	BOPOMOFO LETTER M
3108	ㄆ	BOPOMOFO LETTER F
3109	ㄏ	BOPOMOFO LETTER D
310A	ㄏ	BOPOMOFO LETTER T
310B	ㄏ	BOPOMOFO LETTER N
310C	ㄏ	BOPOMOFO LETTER L
310D	ㄏ	BOPOMOFO LETTER G
310E	ㄏ	BOPOMOFO LETTER K
310F	ㄏ	BOPOMOFO LETTER H
3110	ㄚ	BOPOMOFO LETTER J
3111	ㄨ	BOPOMOFO LETTER Q
3112	ㄊ	BOPOMOFO LETTER X
3113	ㄗ	BOPOMOFO LETTER ZH
3114	ㄛ	BOPOMOFO LETTER CH
3115	ㄛ	BOPOMOFO LETTER SH
3116	ㄏ	BOPOMOFO LETTER R
3117	ㄊ	BOPOMOFO LETTER Z
3118	ㄆ	BOPOMOFO LETTER C
3119	ㄇ	BOPOMOFO LETTER S
311A	ㄏ	BOPOMOFO LETTER A
311B	ㄏ	BOPOMOFO LETTER O
311C	ㄏ	BOPOMOFO LETTER E
311D	ㄏ	BOPOMOFO LETTER EH
311E	ㄏ	BOPOMOFO LETTER AI
311F	ㄏ	BOPOMOFO LETTER EI
3120	ㄜ	BOPOMOFO LETTER AU
3121	ㄨ	BOPOMOFO LETTER OU
3122	ㄊ	BOPOMOFO LETTER AN
3123	ㄗ	BOPOMOFO LETTER EN
3124	ㄛ	BOPOMOFO LETTER ANG
3125	ㄇ	BOPOMOFO LETTER ENG
3126	ㄋ	BOPOMOFO LETTER ER
3127	ㄍ	BOPOMOFO LETTER I

- the vertical stroke form is considered a rendering variant



3128	ㄨ	BOPOMOFO LETTER U
3129	ㄌ	BOPOMOFO LETTER IU

Dialect (non-Mandarin) letters

312A	ㄏ	BOPOMOFO LETTER V
312B	ㄏ	BOPOMOFO LETTER NG
312C	ㄏ	BOPOMOFO LETTER GN

Miscellaneous additions

312D	ㄏ	BOPOMOFO LETTER IH
		• for analytic representation of apical vowel
312E	ㄏ	BOPOMOFO LETTER O WITH DOT ABOVE
		• early form of letter e
312F	ㄏ	BOPOMOFO LETTER NN
		• syllabic nasal

	313	314	315	316	317	318
0		ㄹᄇ 3140	ㅍ 3150	ㅍ 3160	ㅍ 3170	ㅇ 3180
1	ㄱ 3131	ㅍ 3141	ㅍ 3151	ㅍ 3161	ㅍ 3171	ㅇ 3181
2	ㄱ 3132	ㅍ 3142	ㅍ 3152	ㅍ 3162	ㅍ 3172	ㅇ 3182
3	ㄱ 3133	ㅍ 3143	ㅍ 3153	ㅍ 3163	ㅍ 3173	ㅇ 3183
4	ㄱ 3134	ㅍ 3144	ㅍ 3154	HF 3164	ㅍ 3174	ㅇ 3184
5	ㄱ 3135	ㅍ 3145	ㅍ 3155	ㅍ 3165	ㅍ 3175	ㅇ 3185
6	ㄱ 3136	ㅍ 3146	ㅍ 3156	ㅍ 3166	ㅍ 3176	ㅇ 3186
7	ㄱ 3137	ㅇ 3147	ㄱ 3157	ㅍ 3167	ㅍ 3177	ㅍ 3187
8	ㄱ 3138	ㅍ 3148	ㅍ 3158	ㅍ 3168	ㅍ 3178	ㅍ 3188
9	ㄱ 3139	ㅍ 3149	ㅍ 3159	ㅍ 3169	ㅍ 3179	ㅍ 3189
A	ㄱ 313A	ㅍ 314A	ㅍ 315A	ㅍ 316A	ㅍ 317A	ㅍ 318A
B	ㄱ 313B	ㅍ 314B	ㅍ 315B	ㅍ 316B	ㅍ 317B	ㅍ 318B
C	ㄱ 313C	ㅍ 314C	ㅍ 315C	ㅍ 316C	ㅍ 317C	ㅍ 318C
D	ㄱ 313D	ㅍ 314D	ㅍ 315D	ㅍ 316D	ㅍ 317D	ㅍ 318D
E	ㄱ 313E	ㅍ 314E	ㅍ 315E	ㅍ 316E	ㅍ 317E	ㅍ 318E
F	ㄱ 313F	ㅍ 314F	ㅍ 315F	ㅍ 316F	ㅍ 317F	

Consonant letters

3131	ㄱ	HANGUL LETTER KIYEOK ≈ 1100 ㄱ hangul choseong kiyeok
3132	ㄲ	HANGUL LETTER SSANGKIYEOK ≈ 1101 ㄲ hangul choseong ssangkiyeok
3133	ㄳ	HANGUL LETTER KIYEOK-SIOS ≈ 11AA ㄳ hangul jongseong kiyeok-sios
3134	ㄴ	HANGUL LETTER NIEUN ≈ 1102 ㄴ hangul choseong nieun
3135	ㄴㅅ	HANGUL LETTER NIEUN-CIEUC ≈ 11AC ㄴㅅ hangul jongseong nieun-cieuc
3136	ㄴㅇ	HANGUL LETTER NIEUN-HIEUH ≈ 11AD ㄴㅇ hangul jongseong nieun-hieuh
3137	ㄷ	HANGUL LETTER TIKEUT ≈ 1103 ㄷ hangul choseong tikeut
3138	ㄷㅅ	HANGUL LETTER SSANGTIKEUT ≈ 1104 ㄷㅅ hangul choseong ssangtikeut
3139	ㄹ	HANGUL LETTER RIEUL ≈ 1105 ㄹ hangul choseong rieul
313A	ㄹㄱ	HANGUL LETTER RIEUL-KIYEOK ≈ 11B0 ㄹㄱ hangul jongseong rieul-kiyeok
313B	ㄹㅁ	HANGUL LETTER RIEUL-MIEUM ≈ 11B1 ㄹㅁ hangul jongseong rieul-mieum
313C	ㄹㅂ	HANGUL LETTER RIEUL-PIEUP ≈ 11B2 ㄹㅂ hangul jongseong rieul-pieup
313D	ㄹㅅ	HANGUL LETTER RIEUL-SIOS ≈ 11B3 ㄹㅅ hangul jongseong rieul-sios
313E	ㄹㅌ	HANGUL LETTER RIEUL-THIEUTH ≈ 11B4 ㄹㅌ hangul jongseong rieul-thieuth
313F	ㄹㅍ	HANGUL LETTER RIEUL-PHIEUPH ≈ 11B5 ㄹㅍ hangul jongseong rieul-phieuph
3140	ㄹㅇ	HANGUL LETTER RIEUL-HIEUH ≈ 111A ㄹㅇ hangul choseong rieul-hieuh
3141	ㅁ	HANGUL LETTER MIEUM ≈ 1106 ㅁ hangul choseong mieum
3142	ㅂ	HANGUL LETTER PIEUP ≈ 1107 ㅂ hangul choseong pieup
3143	ㅂㅂ	HANGUL LETTER SSANGPIEUP ≈ 1108 ㅂㅂ hangul choseong ssangpieup
3144	ㅂㅅ	HANGUL LETTER PIEUP-SIOS ≈ 1121 ㅂㅅ hangul choseong pieup-sios
3145	ㅃ	HANGUL LETTER SIOS ≈ 1109 ㅃ hangul choseong sios
3146	ㅃㅃ	HANGUL LETTER SSANGSIOS ≈ 110A ㅃㅃ hangul choseong ssangsios
3147	ㅇ	HANGUL LETTER IEUNG • zero sound as initial or velar nasal consonant as final ≈ 110B ㅇ hangul choseong ieung
3148	ㅅ	HANGUL LETTER CIEUC ≈ 110C ㅅ hangul choseong cieuc
3149	ㅅㅅ	HANGUL LETTER SSANGCIEUC ≈ 110D ㅅㅅ hangul choseong ssangcieuc
314A	ㅆ	HANGUL LETTER CHIEUCH ≈ 110E ㅆ hangul choseong chieuch
314B	ㅋ	HANGUL LETTER KHIEUKH ≈ 110F ㅋ hangul choseong khieukh
314C	ㅌ	HANGUL LETTER THIEUTH ≈ 1110 ㅌ hangul choseong thieuth
314D	ㅍ	HANGUL LETTER PHIEUPH ≈ 1111 ㅍ hangul choseong phieuph

314E	ㅎ	HANGUL LETTER HIEUH • voiceless glottal fricative ≈ 1112 ㅎ hangul choseong hieuh
------	---	--

Vowel letters

314F	ㅏ	HANGUL LETTER A ≈ 1161 ㅏ hangul jungseong a
3150	ㅑ	HANGUL LETTER AE ≈ 1162 ㅑ hangul jungseong ae
3151	ㅓ	HANGUL LETTER YA ≈ 1163 ㅓ hangul jungseong ya
3152	ㅕ	HANGUL LETTER YAE ≈ 1164 ㅕ hangul jungseong yae
3153	ㅗ	HANGUL LETTER EO ≈ 1165 ㅗ hangul jungseong eo
3154	ㅛ	HANGUL LETTER E ≈ 1166 ㅛ hangul jungseong e
3155	ㅜ	HANGUL LETTER YEO ≈ 1167 ㅜ hangul jungseong yeo
3156	ㅠ	HANGUL LETTER YE ≈ 1168 ㅠ hangul jungseong ye
3157	ㅝ	HANGUL LETTER O ≈ 1169 ㅝ hangul jungseong o
3158	ㅟ	HANGUL LETTER WA ≈ 116A ㅟ hangul jungseong wa
3159	ㅠ	HANGUL LETTER WAE ≈ 116B ㅠ hangul jungseong wae
315A	ㅡ	HANGUL LETTER OE ≈ 116C ㅡ hangul jungseong oe
315B	ㅢ	HANGUL LETTER YO ≈ 116D ㅢ hangul jungseong yo
315C	ㅤ	HANGUL LETTER U ≈ 116E ㅤ hangul jungseong u
315D	ㅥ	HANGUL LETTER WEO ≈ 116F ㅥ hangul jungseong weo
315E	ㅦ	HANGUL LETTER WE ≈ 1170 ㅦ hangul jungseong we
315F	ㅧ	HANGUL LETTER WI ≈ 1171 ㅧ hangul jungseong wi
3160	ㅨ	HANGUL LETTER YU ≈ 1172 ㅨ hangul jungseong yu
3161	ㅡ	HANGUL LETTER EU ≈ 1173 ㅡ hangul jungseong eu
3162	ㅪ	HANGUL LETTER YI ≈ 1174 ㅪ hangul jungseong yi
3163	ㅣ	HANGUL LETTER I ≈ 1175 ㅣ hangul jungseong i

Special character

3164	ㅍㅑ	HANGUL FILLER = chaeum ≈ 1160 ㅍㅑ hangul jungseong filler
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Old consonant letters

3165	ㄴ	HANGUL LETTER SSANGNIEUN ≈ 1114 ㄴ hangul choseong ssangnieun
3166	ㄷ	HANGUL LETTER NIEUN-TIKEUT ≈ 1115 ㄷ hangul choseong nieun-tikeut
3167	ㄴㅅ	HANGUL LETTER NIEUN-SIOS ≈ 11C7 ㄴㅅ hangul jongseong nieun-sios
3168	ㄴㅁ	HANGUL LETTER NIEUN-PANSIOS ≈ 11C8 ㄴㅁ hangul jongseong nieun-pansios
3169	ㄴㅂ	HANGUL LETTER RIEUL-KIYEOK-SIOS ≈ 11CC ㄴㅂ hangul jongseong rieul-kiyeok-sios

316A	ㄷ	HANGUL LETTER RIEUL-TIKEUT ≈ 11CE ㄷㄷ hangul jongseong rieul-tikeut
316B	ㄷㅅ	HANGUL LETTER RIEUL-PIEUP-SIOS ≈ 11D3 ㄷㅅ hangul jongseong rieul-pieup-sios
316C	ㄷㅅ	HANGUL LETTER RIEUL-PANSIOS ≈ 11D7 ㄷㅅ hangul jongseong rieul-pansios
316D	ㄷㅅ	HANGUL LETTER RIEUL-YEORINHIEUH ≈ 11D9 ㄷㅅ hangul jongseong rieul-yeorinhieuh
316E	ㅁ	HANGUL LETTER MIEUM-PIEUP ≈ 111C ㅁ hangul choseong mieum-pieup
316F	ㅁㅅ	HANGUL LETTER MIEUM-SIOS ≈ 11DD ㅁㅅ hangul jongseong mieum-sios
3170	ㅁㅅ	HANGUL LETTER MIEUM-PANSIOS ≈ 11DF ㅁㅅ hangul jongseong mieum-pansios
3171	ㅁ	HANGUL LETTER KAPYEOUNMIEUM ≈ 111D ㅁ hangul choseong kapyeounmieum
3172	ㅂ	HANGUL LETTER PIEUP-KIYEOK ≈ 111E ㅂ hangul choseong pieup-kiyeok
3173	ㅂ	HANGUL LETTER PIEUP-TIKEUT ≈ 1120 ㅂ hangul choseong pieup-tikeut
3174	ㅂㅅ	HANGUL LETTER PIEUP-SIOS-KIYEOK ≈ 1122 ㅂㅅ hangul choseong pieup-sios-kiyeok
3175	ㅂㅅ	HANGUL LETTER PIEUP-SIOS-TIKEUT ≈ 1123 ㅂㅅ hangul choseong pieup-sios-tikeut
3176	ㅂㅅ	HANGUL LETTER PIEUP-CIEUC ≈ 1127 ㅂㅅ hangul choseong pieup-cieuc
3177	ㅂㅅ	HANGUL LETTER PIEUP-THIEUTH ≈ 1129 ㅂㅅ hangul choseong pieup-thieuth
3178	ㅂ	HANGUL LETTER KAPYEOUNPIEUP ≈ 112B ㅂ hangul choseong kapyeounpieup
3179	ㅂ	HANGUL LETTER KAPYEOUNSSANGPIEUP ≈ 112C ㅂ hangul choseong kapyeounssangpieup
317A	ㅅ	HANGUL LETTER SIOS-KIYEOK ≈ 112D ㅅ hangul choseong sios-kiyeok
317B	ㅅ	HANGUL LETTER SIOS-NIEUN ≈ 112E ㅅ hangul choseong sios-nieun
317C	ㅅ	HANGUL LETTER SIOS-TIKEUT ≈ 112F ㅅ hangul choseong sios-tikeut
317D	ㅅ	HANGUL LETTER SIOS-PIEUP ≈ 1132 ㅅ hangul choseong sios-pieup
317E	ㅅ	HANGUL LETTER SIOS-CIEUC ≈ 1136 ㅅ hangul choseong sios-cieuc
317F	ㅅ	HANGUL LETTER PANSIOS • voiced alveolar fricative ≈ 1140 ㅅ hangul choseong pansios
3180	ㅇ	HANGUL LETTER SSANGIEUNG = ssangyesieung ≈ 1147 ㅇ hangul choseong ssangieung
3181	ㅇ	HANGUL LETTER YESIEUNG • velar nasal consonant ≈ 114C ㅇ hangul choseong yesieung
3182	ㅇㅅ	HANGUL LETTER YESIEUNG-SIOS ≈ 11F1 ㅇㅅ hangul jongseong yesieung-sios
3183	ㅇㅅ	HANGUL LETTER YESIEUNG-PANSIOS ≈ 11F2 ㅇㅅ hangul jongseong yesieung-pansios
3184	ㅍ	HANGUL LETTER KAPYEOUNPHIEUPH ≈ 1157 ㅍ hangul choseong kapyeounphieuph
3185	ㅇ	HANGUL LETTER SSANGHIEUH ≈ 1158 ㅇ hangul choseong ssanghieuh
3186	ㅇ	HANGUL LETTER YEORINHIEUH • glottal stop ≈ 1159 ㅇ hangul choseong yeorinhieuh

Old vowel letters

3187	ㅑ	HANGUL LETTER YO-YA ≈ 1184 ㅑ hangul jungseong yo-ya
3188	ㅑ	HANGUL LETTER YO-YAE ≈ 1185 ㅑ hangul jungseong yo-yae
3189	ㅑ	HANGUL LETTER YO-I ≈ 1188 ㅑ hangul jungseong yo-i
318A	ㅑ	HANGUL LETTER YU-YEO ≈ 1191 ㅑ hangul jungseong yu-yeo
318B	ㅑ	HANGUL LETTER YU-YE ≈ 1192 ㅑ hangul jungseong yu-ye
318C	ㅑ	HANGUL LETTER YU-I ≈ 1194 ㅑ hangul jungseong yu-i
318D	ㅑ	HANGUL LETTER ARAEA • rounded open-mid back vowel ≈ 119E ㅑ hangul jungseong araea
318E	ㅑ	HANGUL LETTER ARAEAE ≈ 11A1 ㅑ hangul jungseong araea-i

	319
0	 3190
1	∨ 3191
2	一 3192
3	二 3193
4	三 3194
5	四 3195
6	上 3196
7	中 3197
8	下 3198
9	甲 3199
A	乙 319A
B	丙 319B
C	丁 319C
D	天 319D
E	地 319E
F	人 319F

Tateten

3190 | IDEOGRAPHIC ANNOTATION LINKING MARK
= tateten

Kaeriten

3191 ∨ IDEOGRAPHIC ANNOTATION REVERSE MARK
= kaeriten re

3192 - IDEOGRAPHIC ANNOTATION ONE MARK
≈ <sup> 4E00 一

3193 = IDEOGRAPHIC ANNOTATION TWO MARK
≈ <sup> 4E8C 二

3194 ≡ IDEOGRAPHIC ANNOTATION THREE MARK
≈ <sup> 4E09 三

3195 西 IDEOGRAPHIC ANNOTATION FOUR MARK
≈ <sup> 56DB 四

3196 上 IDEOGRAPHIC ANNOTATION TOP MARK
≈ <sup> 4E0A 上

3197 中 IDEOGRAPHIC ANNOTATION MIDDLE MARK
≈ <sup> 4E2D 中

3198 下 IDEOGRAPHIC ANNOTATION BOTTOM MARK
≈ <sup> 4E0B 下

3199 甲 IDEOGRAPHIC ANNOTATION FIRST MARK
≈ <sup> 7532 甲

319A 乙 IDEOGRAPHIC ANNOTATION SECOND MARK
≈ <sup> 4E59 乙

319B 丙 IDEOGRAPHIC ANNOTATION THIRD MARK
≈ <sup> 4E19 丙

319C 丁 IDEOGRAPHIC ANNOTATION FOURTH MARK
≈ <sup> 4E01 丁

319D 天 IDEOGRAPHIC ANNOTATION HEAVEN MARK
≈ <sup> 5929 天

319E 地 IDEOGRAPHIC ANNOTATION EARTH MARK
≈ <sup> 5730 地

319F 人 IDEOGRAPHIC ANNOTATION MAN MARK
≈ <sup> 4EBA 人

	31A	31B
0	ㄅ 31A0	ㄇ 31B0
1	ㄆ 31A1	ㄏ 31B1
2	ㄇ 31A2	ㄨ 31B2
3	ㄏ 31A3	ㄩ 31B3
4	ㄨ 31A4	ㄣ 31B4
5	ㄣ 31A5	ㄛ 31B5
6	ㄛ 31A6	ㄜ 31B6
7	ㄜ 31A7	ㄝ 31B7
8	ㄝ 31A8	ㄞ 31B8
9	ㄞ 31A9	ㄟ 31B9
A	ㄟ 31AA	ㄠ 31BA
B	ㄠ 31AB	
C	ㄡ 31AC	
D	ㄢ 31AD	
E	ㄣ 31AE	
F	ㄤ 31AF	

















































See also the Bopomofo block.

Extended Bopomofo for Minnan and Hakka

- 31A0 ㄅ BOPOMOFO LETTER BU
- 31A1 ㄆ BOPOMOFO LETTER ZI
- 31A2 ㄇ BOPOMOFO LETTER JI
- 31A3 ㄏ BOPOMOFO LETTER GU
- 31A4 ㄨ BOPOMOFO LETTER EE
- 31A5 ㄣ BOPOMOFO LETTER ENN
- 31A6 ㄛ BOPOMOFO LETTER OO
- 31A7 ㄜ BOPOMOFO LETTER ONN
- 31A8 ㄝ BOPOMOFO LETTER IR
- 31A9 ㄞ BOPOMOFO LETTER ANN
- 31AA ㄟ BOPOMOFO LETTER INN
- 31AB ㄠ BOPOMOFO LETTER UNN
- 31AC ㄡ BOPOMOFO LETTER IM
- 31AD ㄢ BOPOMOFO LETTER NGG
- 31AE ㄣ BOPOMOFO LETTER AINN
- 31AF ㄤ BOPOMOFO LETTER AUNN
- 31B0 ㄇ BOPOMOFO LETTER AM
- 31B1 ㄏ BOPOMOFO LETTER OM
- 31B2 ㄨ BOPOMOFO LETTER ONG
- 31B3 ㄩ BOPOMOFO LETTER INNN
- 31B4 ㄣ BOPOMOFO FINAL LETTER P
- 31B5 ㄛ BOPOMOFO FINAL LETTER T
- 31B6 ㄜ BOPOMOFO FINAL LETTER K
- 31B7 ㄝ BOPOMOFO FINAL LETTER H

Extended Bopomofo for Hmu and Ge

- 31B8 ㄞ BOPOMOFO LETTER GH
- 31B9 ㄟ BOPOMOFO LETTER LH
- 31BA ㄠ BOPOMOFO LETTER ZY

	31C	31D	31E
0	 31C0	 31D0	 31E0
1	 31C1	 31D1	 31E1
2	 31C2	 31D2	 31E2
3	 31C3	 31D3	 31E3
4	 31C4	 31D4	
5	 31C5	 31D5	
6	 31C6	 31D6	
7	 31C7	 31D7	
8	 31C8	 31D8	
9	 31C9	 31D9	
A	 31CA	 31DA	
B	 31CB	 31DB	
C	 31CC	 31DC	
D	 31CD	 31DD	
E	 31CE	 31DE	
F	 31CF	 31DF	

CJK strokes

31C0	✓	CJK STROKE T		31D8	┘	CJK STROKE SWZ	
		• 2nd stroke of 51B0 冰				• 6th stroke of 8085 肅	
31C1)	CJK STROKE WG		31D9	┙	CJK STROKE ST	
		• 2nd stroke of 72D0 狐				• 3rd stroke of 6C11 民	
31C2	ㄥ	CJK STROKE XG		31DA	┘	CJK STROKE SG	
		• 5th stroke of 6211 我				• 1st stroke of 6C34 水	
31C3	ㄨ	CJK STROKE BXG		31DB	<	CJK STROKE PD	
		• occurs only in Kaiti typefaces				• 1st stroke of 5DE1 巡	
		• equivalent to SWG stroke in Songti typefaces				• 1st stroke of 5973 女	
		• 2nd stroke of 5FC3 心		31DC	┘	CJK STROKE PZ	
31C4	L	CJK STROKE SW				• 3rd stroke of 516C 公	
		• 3rd stroke of 4EA1 亡				• 4th stroke of 5F18 弘	
		• 4th stroke of 56DB 四		31DD	ㄨ	CJK STROKE TN	
31C5	ㄥ	CJK STROKE HZZ				• 8th stroke of 5EFB 廻	
		• 1st stroke of 534D 卍		31DE	ㄥ	CJK STROKE SZZ	
31C6	ㄥ	CJK STROKE HZG				• 1st stroke of 5350 卍	
		• 1st stroke of 7FBD 羽				• 4th stroke of 4E9E 亞	
		• 1st stroke of 4E5F 也		31DF	L	CJK STROKE SWG	
31C7	フ	CJK STROKE HP				• 7th stroke of 4E71 乱	
		• 1st stroke of 53C8 又				• 3rd stroke of 5DF1 己	
		• 4th stroke of 4ECA 今		31E0	乙	CJK STROKE HXWG	
31C8	ㄥ	CJK STROKE HZWG				• 1st stroke of 4E59 乙	
		• 1st stroke of 98DE 飞		31E1	ㄥ	CJK STROKE HZZZG	
		• 2nd stroke of 4E5D 九				• 1st stroke of 4E43 乃	
31C9	ㄥ	CJK STROKE SZWG		31E2	ㄥ	CJK STROKE PG	
		• 3rd stroke of 5F13 弓				• 1st stroke of 4E44 ㄥ	
		• 2nd stroke of 9A6C 马		31E3	○	CJK STROKE Q	
31CA	ㄥ	CJK STROKE HZT				• 6th stroke of 3514 𠂇	
		• 2nd stroke of 8BA1 计					
		• 2nd stroke of 9CE9 鳩					
31CB	ㄥ	CJK STROKE HZZP					
		• 1st stroke of 53CA 及					
31CC	ㄥ	CJK STROKE HPWG					
		• 1st stroke of 961D 卩					
		• 6th stroke of 90AE 卹					
31CD	ㄥ	CJK STROKE HZW					
		• 5th stroke of 6295 投					
31CE	ㄥ	CJK STROKE HZZZ					
		• 1st stroke of 51F8 凸					
31CF	ㄥ	CJK STROKE N					
		• 3rd stroke of 5927 大					
31D0	一	CJK STROKE H					
		• 1st stroke of 5927 大					
		• 1st stroke of 4E03 七					
31D1		CJK STROKE S					
		• 4th stroke of 4E2D 中					
31D2	ノ	CJK STROKE P					
		• 1st stroke of 4E4F 乏					
31D3	J	CJK STROKE SP					
		• 1st stroke of 6708 月					
31D4	、	CJK STROKE D					
		• 3rd stroke of 4E38 丸					
31D5	ㄥ	CJK STROKE HZ					
		• 2nd stroke of 56DB 四					
31D6	ㄥ	CJK STROKE HG					
		• 1st stroke of 758B 疋					
		• 1st stroke of 5B50 子					
31D7	L	CJK STROKE SZ					
		• 2nd stroke of 5C71 山					
		• 2nd stroke of 4E1C 东					

31F	
0	ク 31F0
1	シ 31F1
2	ス 31F2
3	ト 31F3
4	ヌ 31F4
5	ハ 31F5
6	ヒ 31F6
7	フ 31F7
8	ヘ 31F8
9	ホ 31F9
A	ム 31FA
B	ラ 31FB
C	リ 31FC
D	ル 31FD
E	レ 31FE
F	ロ 31FF

Phonetic extensions for Ainu

31F0	ク	KATAKANA LETTER SMALL KU
31F1	シ	KATAKANA LETTER SMALL SI
31F2	ス	KATAKANA LETTER SMALL SU
31F3	ト	KATAKANA LETTER SMALL TO
31F4	ヌ	KATAKANA LETTER SMALL NU
31F5	ハ	KATAKANA LETTER SMALL HA
31F6	ヒ	KATAKANA LETTER SMALL HI
31F7	フ	KATAKANA LETTER SMALL HU
31F8	ヘ	KATAKANA LETTER SMALL HE
31F9	ホ	KATAKANA LETTER SMALL HO
31FA	ム	KATAKANA LETTER SMALL MU
31FB	ラ	KATAKANA LETTER SMALL RA
31FC	リ	KATAKANA LETTER SMALL RI
31FD	ル	KATAKANA LETTER SMALL RU
31FE	レ	KATAKANA LETTER SMALL RE
31FF	ロ	KATAKANA LETTER SMALL RO

	320	321	322	323	324	325	326	327	328	329	32A	32B	32C	32D	32E	32F
0	(ㄱ) 3200	(다) 3210	(一) 3220	(日) 3230	(祭) 3240	PTE 3250	(ㄱ) 3260	(다) 3270	(一) 3280	(日) 3290	(項) 32A0	(夜) 32B0	1月 32C0	(ア) 32D0	(チ) 32E0	(ム) 32F0
1	(ㄴ) 3201	(라) 3211	(二) 3221	(株) 3231	(休) 3241	(21) 3251	(ㄴ) 3261	(라) 3271	(二) 3281	(株) 3291	(休) 32A1	(36) 32B1	2月 32C1	(イ) 32D1	(ツ) 32E1	(メ) 32F1
2	(ㄷ) 3202	(마) 3212	(三) 3222	(有) 3232	(自) 3242	(22) 3252	(ㄷ) 3262	(마) 3272	(三) 3282	(有) 3292	(写) 32A2	(37) 32B2	3月 32C2	(ウ) 32D2	(テ) 32E2	(モ) 32F2
3	(ㄹ) 3203	(바) 3213	(四) 3223	(社) 3233	(至) 3243	(23) 3253	(ㄹ) 3263	(바) 3273	(四) 3283	(社) 3293	(正) 32A3	(38) 32B3	4月 32C3	(エ) 32D3	(ト) 32E3	(ヤ) 32F3
4	(ㄴ) 3204	(사) 3214	(五) 3224	(名) 3234	(問) 3244	(24) 3254	(ㄴ) 3264	(사) 3274	(五) 3284	(名) 3294	(上) 32A4	(39) 32B4	5月 32C4	(オ) 32D4	(ナ) 32E4	(ユ) 32F4
5	(ㄷ) 3205	(아) 3215	(六) 3225	(特) 3235	(幼) 3245	(25) 3255	(ㄷ) 3265	(아) 3275	(六) 3285	(特) 3295	(中) 32A5	(40) 32B5	6月 32C5	(カ) 32D5	(ニ) 32E5	(ヨ) 32F5
6	(ㄸ) 3206	(자) 3216	(七) 3226	(財) 3236	(文) 3246	(26) 3256	(ㄸ) 3266	(자) 3276	(七) 3286	(財) 3296	(下) 32A6	(41) 32B6	7月 32C6	(キ) 32D6	(ヌ) 32E6	(ラ) 32F6
7	(ㅇ) 3207	(차) 3217	(八) 3227	(祝) 3237	(箏) 3247	(27) 3257	(ㅇ) 3267	(차) 3277	(八) 3287	(祝) 3297	(左) 32A7	(42) 32B7	8月 32C7	(ク) 32D7	(ネ) 32E7	(リ) 32F7
8	(ㅈ) 3208	(카) 3218	(九) 3228	(劳) 3238	(10) 3248	(28) 3258	(ㅈ) 3268	(카) 3278	(九) 3288	(劳) 3298	(右) 32A8	(43) 32B8	9月 32C8	(ケ) 32D8	(ノ) 32E8	(ル) 32F8
9	(ㅊ) 3209	(타) 3219	(十) 3229	(代) 3239	(20) 3249	(29) 3259	(ㅊ) 3269	(타) 3279	(十) 3289	(秘) 3299	(医) 32A9	(44) 32B9	10月 32C9	(コ) 32D9	(ハ) 32E9	(レ) 32F9
A	(ㅋ) 320A	(파) 321A	(月) 322A	(呼) 323A	(30) 324A	(30) 325A	(ㅋ) 326A	(파) 327A	(月) 328A	(男) 329A	(宗) 32AA	(45) 32BA	11月 32CA	(サ) 32DA	(ヒ) 32EA	(ロ) 32FA
B	(ㅌ) 320B	(하) 321B	(火) 322B	(学) 323B	(40) 324B	(31) 325B	(ㅌ) 326B	(하) 327B	(火) 328B	(女) 329B	(学) 32AB	(46) 32BB	12月 32CB	(シ) 32DB	(フ) 32EB	(ワ) 32FB
C	(ㄷ) 320C	(주) 321C	(水) 322C	(監) 323C	(50) 324C	(32) 325C	(ㄷ) 326C	(참고) 327C	(水) 328C	(適) 329C	(監) 32AC	(47) 32BC	Hg 32CC	(ス) 32DC	(ヘ) 32EC	(卅) 32FC
D	(ㅎ) 320D	(오전) 321D	(木) 322D	(企) 323D	(60) 324D	(33) 325D	(ㅎ) 326D	(주의) 327D	(木) 328D	(優) 329D	(企) 32AD	(48) 32BD	erg 32CD	(セ) 32DD	(ホ) 32ED	(エ) 32FD
E	(가) 320E	(오후) 321E	(金) 322E	(資) 323E	(70) 324E	(34) 325E	(가) 326E	(우) 327E	(金) 328E	(印) 329E	(資) 32AE	(49) 32BE	eV 32CE	(ソ) 32DE	(マ) 32EE	(ヲ) 32FE
F	(나) 320F	(斜线) 321F	(土) 322F	(協) 323F	(80) 324F	(35) 325F	(나) 326F	(KG) 327F	(土) 328F	(注) 329F	(協) 32AF	(50) 32BF	LTD 32CF	(夕) 32DF	(ミ) 32EF	(斜线) 32FF

Parenthesized Hangul letters

- 3200 (ㄱ) PARENTHESIZED HANGUL KIYEOK
≈ 0028 (1100 ㄱ 0029)
- 3201 (ㄴ) PARENTHESIZED HANGUL NIEUN
≈ 0028 (1102 ㄴ 0029)
- 3202 (ㄷ) PARENTHESIZED HANGUL TIKUT
≈ 0028 (1103 ㄷ 0029)
- 3203 (ㄹ) PARENTHESIZED HANGUL RIEUL
≈ 0028 (1105 ㄹ 0029)
- 3204 (ㅁ) PARENTHESIZED HANGUL MIEUM
≈ 0028 (1106 ㅁ 0029)
- 3205 (ㅂ) PARENTHESIZED HANGUL PIEUP
≈ 0028 (1107 ㅂ 0029)
- 3206 (ㅅ) PARENTHESIZED HANGUL SIOS
≈ 0028 (1109 ㅅ 0029)
- 3207 (ㅇ) PARENTHESIZED HANGUL IEUNG
≈ 0028 (110B ㅇ 0029)
- 3208 (ㅈ) PARENTHESIZED HANGUL CIEUC
≈ 0028 (110C ㅈ 0029)
- 3209 (ㅊ) PARENTHESIZED HANGUL CHIEUCH
≈ 0028 (110E ㅊ 0029)
- 320A (ㅋ) PARENTHESIZED HANGUL KHIEUKH
≈ 0028 (110F ㅋ 0029)
- 320B (ㅌ) PARENTHESIZED HANGUL THIEUTH
≈ 0028 (1110 ㅌ 0029)
- 320C (ㅍ) PARENTHESIZED HANGUL PHIEUPH
≈ 0028 (1111 ㅍ 0029)
- 320D (ㅎ) PARENTHESIZED HANGUL HIEUH
≈ 0028 (1112 ㅎ 0029)

Parenthesized Hangul syllables

- 320E (가) PARENTHESIZED HANGUL KIYEOK A
≈ 0028 (1100 ㄱ 1161 ㅏ 0029)
- 320F (나) PARENTHESIZED HANGUL NIEUN A
≈ 0028 (1102 ㄴ 1161 ㅑ 0029)
- 3210 (다) PARENTHESIZED HANGUL TIKUT A
≈ 0028 (1103 ㄷ 1161 ㅓ 0029)
- 3211 (라) PARENTHESIZED HANGUL RIEUL A
≈ 0028 (1105 ㄹ 1161 ㅕ 0029)
- 3212 (마) PARENTHESIZED HANGUL MIEUM A
≈ 0028 (1106 ㅁ 1161 ㅗ 0029)
- 3213 (바) PARENTHESIZED HANGUL PIEUP A
≈ 0028 (1107 ㅂ 1161 ㅛ 0029)
- 3214 (사) PARENTHESIZED HANGUL SIOS A
≈ 0028 (1109 ㅅ 1161 ㅝ 0029)
- 3215 (아) PARENTHESIZED HANGUL IEUNG A
≈ 0028 (110B ㅇ 1161 ㅟ 0029)
- 3216 (자) PARENTHESIZED HANGUL CIEUC A
≈ 0028 (110C ㅈ 1161 ㅛ 0029)
- 3217 (차) PARENTHESIZED HANGUL CHIEUCH A
≈ 0028 (110E ㅊ 1161 ㅝ 0029)
- 3218 (카) PARENTHESIZED HANGUL KHIEUKH A
≈ 0028 (110F ㅋ 1161 ㅟ 0029)
- 3219 (타) PARENTHESIZED HANGUL THIEUTH A
≈ 0028 (1110 ㅌ 1161 ㅟ 0029)
- 321A (파) PARENTHESIZED HANGUL PHIEUPH A
≈ 0028 (1111 ㅍ 1161 ㅟ 0029)
- 321B (하) PARENTHESIZED HANGUL HIEUH A
≈ 0028 (1112 ㅎ 1161 ㅟ 0029)
- 321C (주) PARENTHESIZED HANGUL CIEUC U
≈ 0028 (110C ㅈ 116E ㅟ 0029)

Parenthesized Korean words

- 321D (오) PARENTHESIZED KOREAN CHARACTER OJEON
≈ 0028 (110B ㅇ 1169 ㅟ 110C ㅈ 1165 ㅓ 11AB ㅌ 0029)
- 321E (오) PARENTHESIZED KOREAN CHARACTER O HU
• preferred spelling for the name is ohu
≈ 0028 (110B ㅇ 1169 ㅟ 1112 ㅎ 116E ㅟ 0029)

Parenthesized ideographs

- 3220 (一) PARENTHESIZED IDEOGRAPH ONE
≈ 0028 (4E00 一 0029)
- 3221 (二) PARENTHESIZED IDEOGRAPH TWO
≈ 0028 (4E8C 二 0029)
- 3222 (三) PARENTHESIZED IDEOGRAPH THREE
≈ 0028 (4E09 三 0029)
- 3223 (四) PARENTHESIZED IDEOGRAPH FOUR
≈ 0028 (56DB 四 0029)
- 3224 (五) PARENTHESIZED IDEOGRAPH FIVE
≈ 0028 (4E94 五 0029)
- 3225 (六) PARENTHESIZED IDEOGRAPH SIX
≈ 0028 (516D 六 0029)
- 3226 (七) PARENTHESIZED IDEOGRAPH SEVEN
≈ 0028 (4E03 七 0029)
- 3227 (八) PARENTHESIZED IDEOGRAPH EIGHT
≈ 0028 (516B 八 0029)
- 3228 (九) PARENTHESIZED IDEOGRAPH NINE
≈ 0028 (4E5D 九 0029)
- 3229 (十) PARENTHESIZED IDEOGRAPH TEN
≈ 0028 (5341 十 0029)
- 322A (月) PARENTHESIZED IDEOGRAPH MOON
• Monday
≈ 0028 (6708 月 0029)
- 322B (火) PARENTHESIZED IDEOGRAPH FIRE
• Tuesday
≈ 0028 (706B 火 0029)
- 322C (水) PARENTHESIZED IDEOGRAPH WATER
• Wednesday
≈ 0028 (6C34 水 0029)
- 322D (木) PARENTHESIZED IDEOGRAPH WOOD
• Thursday
≈ 0028 (6728 木 0029)
- 322E (金) PARENTHESIZED IDEOGRAPH METAL
• Friday
≈ 0028 (91D1 金 0029)
- 322F (土) PARENTHESIZED IDEOGRAPH EARTH
• Saturday
≈ 0028 (571F 土 0029)
- 3230 (日) PARENTHESIZED IDEOGRAPH SUN
• Sunday
≈ 0028 (65E5 日 0029)
- 3231 (株) PARENTHESIZED IDEOGRAPH STOCK
• incorporated
≈ 0028 (682A 株 0029)
- 3232 (有) PARENTHESIZED IDEOGRAPH HAVE
• limited
≈ 0028 (6709 有 0029)
- 3233 (社) PARENTHESIZED IDEOGRAPH SOCIETY
• company
≈ 0028 (793E 社 0029)
- 3234 (名) PARENTHESIZED IDEOGRAPH NAME
≈ 0028 (540D 名 0029)

- 3235 (特) PARENTHESIZED IDEOGRAPH SPECIAL
≈ 0028 (7279 特 0029)
- 3236 (財) PARENTHESIZED IDEOGRAPH FINANCIAL
≈ 0028 (8CA1 財 0029)
- 3237 (祝) PARENTHESIZED IDEOGRAPH CONGRATULATION
≈ 0028 (795D 祝 0029)
- 3238 (勞) PARENTHESIZED IDEOGRAPH LABOR
≈ 0028 (52B4 勞 0029)
- 3239 (代) PARENTHESIZED IDEOGRAPH REPRESENT
≈ 0028 (4EE3 代 0029)
- 323A (呼) PARENTHESIZED IDEOGRAPH CALL
≈ 0028 (547C 呼 0029)
- 323B (學) PARENTHESIZED IDEOGRAPH STUDY
≈ 0028 (5B66 學 0029)
- 323C (監) PARENTHESIZED IDEOGRAPH SUPERVISE
≈ 0028 (76E3 監 0029)
- 323D (企) PARENTHESIZED IDEOGRAPH ENTERPRISE
≈ 0028 (4F01 企 0029)
- 323E (資) PARENTHESIZED IDEOGRAPH RESOURCE
≈ 0028 (8CC7 資 0029)
- 323F (協) PARENTHESIZED IDEOGRAPH ALLIANCE
≈ 0028 (5354 協 0029)
- 3240 (祭) PARENTHESIZED IDEOGRAPH FESTIVAL
≈ 0028 (796D 祭 0029)
- 3241 (休) PARENTHESIZED IDEOGRAPH REST
≈ 0028 (4F11 休 0029)
- 3242 (自) PARENTHESIZED IDEOGRAPH SELF
• from
≈ 0028 (81EA 自 0029)
- 3243 (至) PARENTHESIZED IDEOGRAPH REACH
• to
≈ 0028 (81F3 至 0029)

Circled ideographs from ARIB STD B24

- 3244 (問) CIRCLED IDEOGRAPH QUESTION
≈ <circle> 554F 問
- 3245 (幼) CIRCLED IDEOGRAPH KINDERGARTEN
≈ <circle> 5E7C 幼
- 3246 (文) CIRCLED IDEOGRAPH SCHOOL
≈ <circle> 6587 文
- 3247 (箏) CIRCLED IDEOGRAPH KOTO
≈ <circle> 7B8F 箏

Circled numbers on black squares from ARIB STD B24

- 3248 (10) CIRCLED NUMBER TEN ON BLACK SQUARE
= speed limit 10 km/h
- 3249 (20) CIRCLED NUMBER TWENTY ON BLACK SQUARE
= speed limit 20 km/h
- 324A (30) CIRCLED NUMBER THIRTY ON BLACK SQUARE
= speed limit 30 km/h
- 324B (40) CIRCLED NUMBER FORTY ON BLACK SQUARE
= speed limit 40 km/h
- 324C (50) CIRCLED NUMBER FIFTY ON BLACK SQUARE
= speed limit 50 km/h
- 324D (60) CIRCLED NUMBER SIXTY ON BLACK SQUARE
= speed limit 60 km/h
- 324E (70) CIRCLED NUMBER SEVENTY ON BLACK SQUARE
= speed limit 70 km/h
- 324F (80) CIRCLED NUMBER EIGHTY ON BLACK SQUARE
= speed limit 80 km/h

Squared Latin abbreviation

- 3250 PTE PARTNERSHIP SIGN
≈ <square> 0050 P 0054 T 0045 E

Circled numbers

- 3251 (㉑) CIRCLED NUMBER TWENTY ONE
≈ <circle> 0032 2 0031 1
- 3252 (㉒) CIRCLED NUMBER TWENTY TWO
≈ <circle> 0032 2 0032 2
- 3253 (㉓) CIRCLED NUMBER TWENTY THREE
≈ <circle> 0032 2 0033 3
- 3254 (㉔) CIRCLED NUMBER TWENTY FOUR
≈ <circle> 0032 2 0034 4
- 3255 (㉕) CIRCLED NUMBER TWENTY FIVE
≈ <circle> 0032 2 0035 5
- 3256 (㉖) CIRCLED NUMBER TWENTY SIX
≈ <circle> 0032 2 0036 6
- 3257 (㉗) CIRCLED NUMBER TWENTY SEVEN
≈ <circle> 0032 2 0037 7
- 3258 (㉘) CIRCLED NUMBER TWENTY EIGHT
≈ <circle> 0032 2 0038 8
- 3259 (㉙) CIRCLED NUMBER TWENTY NINE
≈ <circle> 0032 2 0039 9
- 325A (㉚) CIRCLED NUMBER THIRTY
≈ <circle> 0033 3 0030 0
- 325B (㉛) CIRCLED NUMBER THIRTY ONE
≈ <circle> 0033 3 0031 1
- 325C (㉜) CIRCLED NUMBER THIRTY TWO
≈ <circle> 0033 3 0032 2
- 325D (㉝) CIRCLED NUMBER THIRTY THREE
≈ <circle> 0033 3 0033 3
- 325E (㉞) CIRCLED NUMBER THIRTY FOUR
≈ <circle> 0033 3 0034 4
- 325F (㉟) CIRCLED NUMBER THIRTY FIVE
≈ <circle> 0033 3 0035 5

Circled Hangul letters

- 3260 (㉠) CIRCLED HANGUL KIYEOK
≈ <circle> 1100 ㄱ
- 3261 (㉡) CIRCLED HANGUL NIEUN
≈ <circle> 1102 ㄴ
- 3262 (㉢) CIRCLED HANGUL TIKEUT
≈ <circle> 1103 ㄷ
- 3263 (㉣) CIRCLED HANGUL RIEUL
≈ <circle> 1105 ㄹ
- 3264 (㉤) CIRCLED HANGUL MIEUM
≈ <circle> 1106 ㅁ
- 3265 (㉥) CIRCLED HANGUL PIEUP
≈ <circle> 1107 ㅂ
- 3266 (㉦) CIRCLED HANGUL SIOS
≈ <circle> 1109 ㅅ
- 3267 (㉧) CIRCLED HANGUL IEUNG
≈ <circle> 110B ㅈ
- 3268 (㉨) CIRCLED HANGUL CIEUC
≈ <circle> 110C ㅊ
- 3269 (㉩) CIRCLED HANGUL CHIEUCH
≈ <circle> 110E ㅌ
- 326A (㉪) CIRCLED HANGUL KHIEUKH
≈ <circle> 110F ㅋ
- 326B (㉫) CIRCLED HANGUL THIEUTH
≈ <circle> 1110 ㅍ
- 326C (㉬) CIRCLED HANGUL PHIEUPH
≈ <circle> 1111 ㅑ

326D ㉞ CIRCLED HANGUL HIEUH
≈ <circle> 1112 ㅎ

Circled Hangul syllables

326E 가 CIRCLED HANGUL KIYEOK A
≈ <circle> 1100 ㄱ 1161 ㅏ

326F 나 CIRCLED HANGUL NIEUN A
≈ <circle> 1102 ㄴ 1161 ㅑ

3270 다 CIRCLED HANGUL TIKEUT A
≈ <circle> 1103 ㄷ 1161 ㅓ

3271 라 CIRCLED HANGUL RIEUL A
≈ <circle> 1105 ㄹ 1161 ㅕ

3272 마 CIRCLED HANGUL MIEUM A
≈ <circle> 1106 ㅁ 1161 ㅗ

3273 바 CIRCLED HANGUL PIEUP A
≈ <circle> 1107 ㅂ 1161 ㅛ

3274 사 CIRCLED HANGUL SIOS A
≈ <circle> 1109 ㅅ 1161 ㅜ

3275 아 CIRCLED HANGUL IEUNG A
≈ <circle> 110B ㅇ 1161 ㅠ

3276 자 CIRCLED HANGUL CIEUC A
≈ <circle> 110C ㅈ 1161 ㅝ

3277 차 CIRCLED HANGUL CHIEUCH A
≈ <circle> 110E ㅊ 1161 ㅞ

3278 카 CIRCLED HANGUL KHIEUKH A
≈ <circle> 110F ㅋ 1161 ㅟ

3279 타 CIRCLED HANGUL THIEUTH A
≈ <circle> 1110 ㅌ 1161 ㅠ

327A 파 CIRCLED HANGUL PHIEUPH A
≈ <circle> 1111 ㅍ 1161 ㅡ

327B 하 CIRCLED HANGUL HIEUH A
≈ <circle> 1112 ㅎ 1161 ㅣ

Circled Korean words

327C ㅅㅇ CIRCLED KOREAN CHARACTER CHAMKO
≈ <circle> 110E ㅅ 1161 ㅏ 11B7 ㅓ 1100 ㅗ
1169 ㅛ

327D ㅅㅞ CIRCLED KOREAN CHARACTER JUEUI
≈ <circle> 110C ㅅ 116E ㅞ 110B ㅇ 1174 ㅝ

Circled Hangul syllable

327E 우 CIRCLED HANGUL IEUNG U
• postal code mark
≈ <circle> 110B ㅇ 116E ㅞ

Symbol

327F ㉞ KOREAN STANDARD SYMBOL

Circled ideographs

3280 一 CIRCLED IDEOGRAPH ONE
= maru-iti, symbol of unification
≈ <circle> 4E00 一

3281 二 CIRCLED IDEOGRAPH TWO
≈ <circle> 4E8C 二

3282 三 CIRCLED IDEOGRAPH THREE
≈ <circle> 4E09 三

3283 四 CIRCLED IDEOGRAPH FOUR
≈ <circle> 56DB 四

3284 五 CIRCLED IDEOGRAPH FIVE
≈ <circle> 4E94 五

3285 六 CIRCLED IDEOGRAPH SIX
≈ <circle> 516D 六

3286 七 CIRCLED IDEOGRAPH SEVEN
≈ <circle> 4E03 七

3287 八 CIRCLED IDEOGRAPH EIGHT
≈ <circle> 516B 八

3288 九 CIRCLED IDEOGRAPH NINE
≈ <circle> 4E5D 九

3289 十 CIRCLED IDEOGRAPH TEN
≈ <circle> 5341 十

328A 月 CIRCLED IDEOGRAPH MOON
• Monday

≈ <circle> 6708 月

328B 火 CIRCLED IDEOGRAPH FIRE
• Tuesday

≈ <circle> 706B 火

328C 水 CIRCLED IDEOGRAPH WATER
• Wednesday

≈ <circle> 6C34 水

328D 木 CIRCLED IDEOGRAPH WOOD
• Thursday

≈ <circle> 6728 木

328E 金 CIRCLED IDEOGRAPH METAL
• Friday

≈ <circle> 91D1 金

328F 土 CIRCLED IDEOGRAPH EARTH
• Saturday

≈ <circle> 571F 土

3290 日 CIRCLED IDEOGRAPH SUN
• Sunday

≈ <circle> 65E5 日

3291 株 CIRCLED IDEOGRAPH STOCK
• incorporated

≈ <circle> 682A 株

3292 有 CIRCLED IDEOGRAPH HAVE
• limited

≈ <circle> 6709 有

3293 社 CIRCLED IDEOGRAPH SOCIETY
• company

≈ <circle> 793E 社

3294 名 CIRCLED IDEOGRAPH NAME
≈ <circle> 540D 名

3295 特 CIRCLED IDEOGRAPH SPECIAL
≈ <circle> 7279 特

3296 財 CIRCLED IDEOGRAPH FINANCIAL
≈ <circle> 8CA1 財

3297 祝 CIRCLED IDEOGRAPH CONGRATULATION
≈ <circle> 795D 祝

3298 勞 CIRCLED IDEOGRAPH LABOR
≈ <circle> 52B4 勞

3299 秘 CIRCLED IDEOGRAPH SECRET
≈ <circle> 79D8 秘

329A 男 CIRCLED IDEOGRAPH MALE
≈ <circle> 7537 男

329B 女 CIRCLED IDEOGRAPH FEMALE
≈ <circle> 5973 女

329C 適 CIRCLED IDEOGRAPH SUITABLE
≈ <circle> 9069 適

329D 優 CIRCLED IDEOGRAPH EXCELLENT
≈ <circle> 512A 優

329E 印 CIRCLED IDEOGRAPH PRINT
• name seal

≈ <circle> 5370 印

329F 注 CIRCLED IDEOGRAPH ATTENTION
≈ <circle> 6CE8 注

32A0 項 CIRCLED IDEOGRAPH ITEM
≈ <circle> 9805 項

- 32A1 休 CIRCLED IDEOGRAPH REST
• holiday
≈ <circle> 4F11 休
- 32A2 写 CIRCLED IDEOGRAPH COPY
≈ <circle> 5199 写
- 32A3 正 CIRCLED IDEOGRAPH CORRECT
≈ <circle> 6B63 正
- 32A4 上 CIRCLED IDEOGRAPH HIGH
≈ <circle> 4E0A 上
- 32A5 中 CIRCLED IDEOGRAPH CENTRE
≈ <circle> 4E2D 中
- 32A6 下 CIRCLED IDEOGRAPH LOW
≈ <circle> 4E0B 下
- 32A7 左 CIRCLED IDEOGRAPH LEFT
≈ <circle> 5DE6 左
- 32A8 右 CIRCLED IDEOGRAPH RIGHT
≈ <circle> 53F3 右
- 32A9 医 CIRCLED IDEOGRAPH MEDICINE
≈ <circle> 533B 医
- 32AA 宗 CIRCLED IDEOGRAPH RELIGION
≈ <circle> 5B97 宗
- 32AB 学 CIRCLED IDEOGRAPH STUDY
≈ <circle> 5B66 学
- 32AC 监 CIRCLED IDEOGRAPH SUPERVISE
≈ <circle> 76E3 监
- 32AD 企 CIRCLED IDEOGRAPH ENTERPRISE
≈ <circle> 4F01 企
- 32AE 资 CIRCLED IDEOGRAPH RESOURCE
≈ <circle> 8CC7 资
- 32AF 协 CIRCLED IDEOGRAPH ALLIANCE
≈ <circle> 5354 协
- 32B0 夜 CIRCLED IDEOGRAPH NIGHT
≈ <circle> 591C 夜

Circled numbers

- 32B1 ③⑥ CIRCLED NUMBER THIRTY SIX
≈ <circle> 0033 3 0036 6
- 32B2 ③⑦ CIRCLED NUMBER THIRTY SEVEN
≈ <circle> 0033 3 0037 7
- 32B3 ③⑧ CIRCLED NUMBER THIRTY EIGHT
≈ <circle> 0033 3 0038 8
- 32B4 ③⑨ CIRCLED NUMBER THIRTY NINE
≈ <circle> 0033 3 0039 9
- 32B5 ④⑩ CIRCLED NUMBER FORTY
≈ <circle> 0034 4 0030 0
- 32B6 ④⑪ CIRCLED NUMBER FORTY ONE
≈ <circle> 0034 4 0031 1
- 32B7 ④⑫ CIRCLED NUMBER FORTY TWO
≈ <circle> 0034 4 0032 2
- 32B8 ④⑬ CIRCLED NUMBER FORTY THREE
≈ <circle> 0034 4 0033 3
- 32B9 ④⑭ CIRCLED NUMBER FORTY FOUR
≈ <circle> 0034 4 0034 4
- 32BA ④⑮ CIRCLED NUMBER FORTY FIVE
≈ <circle> 0034 4 0035 5
- 32BB ④⑯ CIRCLED NUMBER FORTY SIX
≈ <circle> 0034 4 0036 6
- 32BC ④⑰ CIRCLED NUMBER FORTY SEVEN
≈ <circle> 0034 4 0037 7
- 32BD ④⑱ CIRCLED NUMBER FORTY EIGHT
≈ <circle> 0034 4 0038 8
- 32BE ④⑲ CIRCLED NUMBER FORTY NINE
≈ <circle> 0034 4 0039 9

- 32BF ⑤⑩ CIRCLED NUMBER FIFTY
≈ <circle> 0035 5 0030 0

Telegraph symbols for months

- 32C0 1月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JANUARY
≈ 0031 1 6708 月
- 32C1 2月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR FEBRUARY
≈ 0032 2 6708 月
- 32C2 3月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR MARCH
≈ 0033 3 6708 月
- 32C3 4月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR APRIL
≈ 0034 4 6708 月
- 32C4 5月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR MAY
≈ 0035 5 6708 月
- 32C5 6月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JUNE
≈ 0036 6 6708 月
- 32C6 7月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR JULY
≈ 0037 7 6708 月
- 32C7 8月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR AUGUST
≈ 0038 8 6708 月
- 32C8 9月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR SEPTEMBER
≈ 0039 9 6708 月
- 32C9 10月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR OCTOBER
≈ 0031 1 0030 0 6708 月
- 32CA 11月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR NOVEMBER
≈ 0031 1 0031 1 6708 月
- 32CB 12月 IDEOGRAPHIC TELEGRAPH SYMBOL FOR DECEMBER
≈ 0031 1 0032 2 6708 月

Squared Latin abbreviations

- 32CC Hg SQUARE HG
≈ <square> 0048 H 0067 g
- 32CD erg SQUARE ERG
≈ <square> 0065 e 0072 r 0067 g
- 32CE eV SQUARE EV
≈ <square> 0065 e 0056 V
- 32CF LTD LIMITED LIABILITY SIGN
≈ <square> 004C L 0054 T 0044 D

Circled Katakana

- 32D0 ア CIRCLED KATAKANA A
≈ <circle> 30A2 ア
- 32D1 イ CIRCLED KATAKANA I
≈ <circle> 30A4 イ
- 32D2 ウ CIRCLED KATAKANA U
≈ <circle> 30A6 ウ
- 32D3 エ CIRCLED KATAKANA E
≈ <circle> 30A8 エ
- 32D4 オ CIRCLED KATAKANA O
≈ <circle> 30AA オ
- 32D5 カ CIRCLED KATAKANA KA
≈ <circle> 30AB カ
- 32D6 キ CIRCLED KATAKANA KI
≈ <circle> 30AD キ
- 32D7 ク CIRCLED KATAKANA KU
≈ <circle> 30AF ク

32D8 ㊦ CIRCLED KATAKANA KE
 ≈ <circle> 30B1 ケ
 32D9 ㊧ CIRCLED KATAKANA KO
 ≈ <circle> 30B3 コ
 32DA ㊨ CIRCLED KATAKANA SA
 ≈ <circle> 30B5 サ
 32DB ㊩ CIRCLED KATAKANA SI
 ≈ <circle> 30B7 シ
 32DC ㊪ CIRCLED KATAKANA SU
 ≈ <circle> 30B9 ス
 32DD ㊫ CIRCLED KATAKANA SE
 ≈ <circle> 30BB セ
 32DE ㊬ CIRCLED KATAKANA SO
 ≈ <circle> 30BD ソ
 32DF ㊭ CIRCLED KATAKANA TA
 ≈ <circle> 30BF タ
 32E0 ㊮ CIRCLED KATAKANA TI
 ≈ <circle> 30C1 チ
 32E1 ㊯ CIRCLED KATAKANA TU
 ≈ <circle> 30C4 ツ
 32E2 ㊰ CIRCLED KATAKANA TE
 ≈ <circle> 30C6 テ
 32E3 ㊱ CIRCLED KATAKANA TO
 ≈ <circle> 30C8 ト
 32E4 ㊲ CIRCLED KATAKANA NA
 ≈ <circle> 30CA ナ
 32E5 ㊳ CIRCLED KATAKANA NI
 ≈ <circle> 30CB ニ
 32E6 ㊴ CIRCLED KATAKANA NU
 ≈ <circle> 30CC ヌ
 32E7 ㊵ CIRCLED KATAKANA NE
 ≈ <circle> 30CD ネ
 32E8 ㊶ CIRCLED KATAKANA NO
 ≈ <circle> 30CE ノ
 32E9 ㊷ CIRCLED KATAKANA HA
 ≈ <circle> 30CF ハ
 32EA ㊸ CIRCLED KATAKANA HI
 ≈ <circle> 30D2 ヒ
 32EB ㊹ CIRCLED KATAKANA HU
 ≈ <circle> 30D5 フ
 32EC ㊺ CIRCLED KATAKANA HE
 ≈ <circle> 30D8 ヘ
 32ED ㊻ CIRCLED KATAKANA HO
 ≈ <circle> 30DB ホ
 32EE ㊼ CIRCLED KATAKANA MA
 ≈ <circle> 30DE マ
 32EF ㊽ CIRCLED KATAKANA MI
 ≈ <circle> 30DF ミ
 32F0 ㊾ CIRCLED KATAKANA MU
 ≈ <circle> 30E0 ム
 32F1 ㊿ CIRCLED KATAKANA ME
 ≈ <circle> 30E1 メ
 32F2 ㊀ CIRCLED KATAKANA MO
 ≈ <circle> 30E2 モ
 32F3 ㊁ CIRCLED KATAKANA YA
 ≈ <circle> 30E4 ヤ
 32F4 ㊂ CIRCLED KATAKANA YU
 ≈ <circle> 30E6 ユ
 32F5 ㊃ CIRCLED KATAKANA YO
 ≈ <circle> 30E8 ヨ
 32F6 ㊄ CIRCLED KATAKANA RA
 ≈ <circle> 30E9 ラ

32F7 ㊅ CIRCLED KATAKANA RI
 ≈ <circle> 30EA リ
 32F8 ㊆ CIRCLED KATAKANA RU
 ≈ <circle> 30EB ル
 32F9 ㊇ CIRCLED KATAKANA RE
 ≈ <circle> 30EC レ
 32FA ㊈ CIRCLED KATAKANA RO
 ≈ <circle> 30ED ロ
 32FB ㊉ CIRCLED KATAKANA WA
 ≈ <circle> 30EF ワ
 32FC ㊊ CIRCLED KATAKANA WI
 ≈ <circle> 30F0 ヰ
 32FD ㊋ CIRCLED KATAKANA WE
 ≈ <circle> 30F1 ヱ
 32FE ㊌ CIRCLED KATAKANA WO
 ≈ <circle> 30F2 ヲ

	330	331	332	333	334	335	336	337	338	339	33A	33B	33C	33D	33E	33F
0	アパート 3300	ギガ 3310	サンチーム 3320	ピコ 3330	ポンド 3340	ユアン 3350	8点 3360	24点 3370	pA 3380	Hz 3390	cm ² 33A0	ps 33B0	kΩ 33C0	lm 33D0	1日 33E0	17日 33F0
1	アルファ 3301	ギニー 3311	シリリング 3321	ビル 3331	ホール 3341	リットル 3351	9点 3361	hPa 3371	nA 3381	kHz 3391	m ² 33A1	ns 33B1	MΩ 33C1	ln 33D1	2日 33E1	18日 33F1
2	アンペア 3302	キュリー 3312	センチ 3322	ファラッド 3332	ホン 3342	リラ 3352	10点 3362	da 3372	μA 3382	MHz 3392	km ² 33A2	μs 33B2	a.m. 33C2	log 33D2	3日 33E2	19日 33F2
3	アー 3303	ギルダー 3313	セント 3323	フィート 3333	マイクロ 3343	ルピー 3353	11点 3363	AU 3373	mA 3383	GHz 3393	mm ³ 33A3	ms 33B3	Bq 33C3	lx 33D3	4日 33E3	20日 33F3
4	イン 3304	キロ 3314	ダース 3324	ブッシュ 3334	マイル 3344	ルーブル 3354	12点 3364	bar 3374	kA 3384	THz 3394	cm ³ 33A4	pV 33B4	cc 33C4	mb 33D4	5日 33E4	21日 33F4
5	イン 3305	キログラム 3315	デシ 3325	フラン 3335	マツハ 3345	レム 3355	13点 3365	oV 3375	KB 3385	μl 3395	m ³ 33A5	nV 33B5	cd 33C5	mil 33D5	6日 33E5	22日 33F5
6	ウオン 3306	キロメートル 3316	ドル 3326	ヘクタール 3336	マルク 3346	レントゲン 3356	14点 3366	pc 3376	MB 3386	ml 3396	km ³ 33A6	μV 33B6	C/kg 33C6	mol 33D6	7日 33E6	23日 33F6
7	エスケード 3307	キロワット 3317	トン 3327	ペソ 3337	マンション 3347	ワット 3357	15点 3367	dm 3377	GB 3387	dl 3397	m/s 33A7	mV 33B7	Co. 33C7	pH 33D7	8日 33E7	24日 33F7
8	エーカー 3308	グラム 3318	ナノ 3328	ペニヒ 3338	ミクロン 3348	0点 3358	16点 3368	dm ² 3378	cal 3388	kel 3398	m/s ² 33A8	kV 33B8	dB 33C8	p.m. 33D8	9日 33E8	25日 33F8
9	オンス 3309	グラムトン 3319	ノット 3329	ヘルツ 3339	ミリ 3349	1点 3359	17点 3369	dm ³ 3379	kcal 3389	fm 3399	Pa 33A9	MV 33B9	Gy 33C9	PPM 33D9	10日 33E9	26日 33F9
A	オーム 330A	クルゼイロ 331A	ハイツ 332A	ペンス 333A	ミリバール 334A	2点 335A	18点 336A	IU 337A	pF 338A	nm 339A	kPa 33AA	pW 33BA	ha 33CA	PR 33DA	11日 33EA	27日 33FA
B	カイリ 330B	クローネ 331B	パーセント 332B	ページ 333B	メガ 334B	3点 335B	19点 336B	平成 337B	nF 338B	μm 339B	MPa 33AB	nW 33BB	HP 33CB	sr 33DB	12日 33EB	28日 33FB
C	カラット 330C	ケース 331C	パーツ 332C	ベータ 333C	メガトン 334C	4点 335C	20点 336C	昭和 337C	μF 338C	mm 339C	GPa 33AC	μW 33BC	in 33CC	Sv 33DC	13日 33EC	29日 33FC
D	カロリー 330D	コルナ 331D	バーレル 332D	ポイント 333D	メートル 334D	5点 335D	21点 336D	大正 337D	μg 338D	cm 339D	rad 33AD	mW 33BD	K.K. 33CD	Wb 33DD	14日 33ED	30日 33FD
E	ガロン 330E	コーポ 331E	ピアストル 332E	ボルト 333E	ヤード 334E	6点 335E	22点 336E	明治 337E	mg 338E	km 339E	rad/s 33AE	kW 33BE	KM 33CE	Y/m 33DE	15日 33EE	31日 33FE
F	ガンマ 330F	サイクル 331F	ピクル 332F	ホン 333F	ヤール 334F	7点 335F	23点 336F	株式会社 337F	kg 338F	mm ² 339F	rad/s ² 33AF	MW 33BF	kt 33CF	A/m 33DF	16日 33EF	gal 33FF

Squared Katakana words

- 3300 アパト SQUARE APAATO
• apartment
≈ <square> 30A2 ア 30D1 パ 30FC ー 30C8 ト
- 3301 アルファ SQUARE ARUHUA
• alpha
≈ <square> 30A2 ア 30EB ル 30D5 フ 30A1 ア
- 3302 アンペア SQUARE ANPEA
• ampere
≈ <square> 30A2 ア 30F3 ン 30DA ペ 30A2 ア
- 3303 アール SQUARE AARU
• are (unit of area)
≈ <square> 30A2 ア 30FC ー 30EB ル
- 3304 インニング SQUARE ININGU
• inning
≈ <square> 30A4 イ 30CB ニ 30F3 ン 30B0 グ
- 3305 インチ SQUARE INTI
• inch
≈ <square> 30A4 イ 30F3 ン 30C1 チ
- 3306 ウォン SQUARE UON
• won (Korean currency)
≈ <square> 30A6 ウ 30A9 オ 30F3 ン
- 3307 エスクード SQUARE ESUKUUDO
• escudo (Portuguese currency)
≈ <square> 30A8 エ 30B9 ス 30AF ク 30FC ー 30C9 ト
- 3308 エーカー SQUARE EEKAA
• acre
≈ <square> 30A8 エ 30FC ー 30AB カ 30FC ー
- 3309 オンス SQUARE ONSU
• ounce
≈ <square> 30AA オ 30F3 ン 30B9 ス
- 330A オーム SQUARE OOMU
• ohm
≈ <square> 30AA オ 30FC ー 30E0 ム
- 330B カイ SQUARE KAIRI
• kai-ri: nautical mile
≈ <square> 30AB カ 30A4 イ 30EA リ
- 330C カラット SQUARE KARATTO
• carat
≈ <square> 30AB カ 30E9 ラ 30C3 ツ 30C8 ト
- 330D カロリー SQUARE KARORII
• calorie
≈ <square> 30AB カ 30ED ロ 30EA リ 30FC ー
- 330E ガロン SQUARE GARON
• gallon
≈ <square> 30AC ガ 30ED ロ 30F3 ン
- 330F ガンマ SQUARE GANMA
• gamma
≈ <square> 30AC ガ 30F3 ン 30DE マ
- 3310 ギガ SQUARE GIGA
• giga-
≈ <square> 30AE ギ 30AC ガ
- 3311 ギニー SQUARE GINII
• guinea
≈ <square> 30AE ギ 30CB ニ 30FC ー
- 3312 キュリー SQUARE KYURII
• curie
≈ <square> 30AD キ 30E5 ュ 30EA リ 30FC ー
- 3313 ギルダー SQUARE GIRUDAA
• guilder
≈ <square> 30AE ギ 30EB ル 30C0 ダ 30FC ー
- 3314 キロ SQUARE KIRO
• kilo-
≈ <square> 30AD キ 30ED ロ
- 3315 キログラム SQUARE KIROGURAMU
• kilogram
≈ <square> 30AD キ 30ED ロ 30B0 グ 30E9 ラ 30E0 ム
- 3316 キロメートル SQUARE KIROMEETORU
• kilometer
≈ <square> 30AD キ 30ED ロ 30E1 メ 30FC ー 30C8 ト 30EB ル
- 3317 キロワット SQUARE KIROWATTO
• kilowatt
≈ <square> 30AD キ 30ED ロ 30EF ワ 30C3 ツ 30C8 ト
- 3318 グラム SQUARE GURAMU
• gram
≈ <square> 30B0 グ 30E9 ラ 30E0 ム
- 3319 グラムトン SQUARE GURAMUTON
• gram ton
≈ <square> 30B0 グ 30E9 ラ 30E0 ム 30C8 ト 30F3 ン
- 331A クルゼイロ SQUARE KURUZEIRO
• cruzeiro (Brazilian currency)
≈ <square> 30AF ク 30EB ル 30BC ゼ 30A4 イ 30ED ロ
- 331B クロネ SQUARE KUROONE
• krone
≈ <square> 30AF ク 30ED ロ 30FC ー 30CD ネ
- 331C ケース SQUARE KEESU
• case
≈ <square> 30B1 ケ 30FC ー 30B9 ス
- 331D コルナ SQUARE KORUNA
• koruna (Czech currency)
≈ <square> 30B3 コ 30EB ル 30CA ナ
- 331E コーポ SQUARE KOOPO
• co-op
≈ <square> 30B3 コ 30FC ー 30DD ポ
- 331F サイクル SQUARE SAIKURU
• cycle
≈ <square> 30B5 サ 30A4 イ 30AF ク 30EB ル
- 3320 サンチム SQUARE SANTIIMU
• centime
≈ <square> 30B5 サ 30F3 ン 30C1 チ 30FC ー 30E0 ム
- 3321 シリング SQUARE SIRINGU
• shilling
≈ <square> 30B7 シ 30EA リ 30F3 ン 30B0 グ
- 3322 センチ SQUARE SENTI
• centi-
≈ <square> 30BB セ 30F3 ン 30C1 チ
- 3323 セント SQUARE SENTO
• cent
≈ <square> 30BB セ 30F3 ン 30C8 ト
- 3324 ダース SQUARE DAASU
• dozen
≈ <square> 30C0 ダ 30FC ー 30B9 ス
- 3325 デシ SQUARE DESI
• deci-
≈ <square> 30C7 デ 30B7 シ
- 3326 ドル SQUARE DORU
• dollar
≈ <square> 30C9 ド 30EB ル

3327	トン	SQUARE TON • ton ≈ <square> 30C8 ト 30F3 ン	3339	ヘル	SQUARE HERUTU • hertz ≈ <square> 30D8 ヘ 30EB ル 30C4 ツ
3328	ナノ	SQUARE NANO • nano- ≈ <square> 30CA ナ 30CE ノ	333A	ペン	SQUARE PENSU • pence ≈ <square> 30DA ペ 30F3 ン 30B9 ス
3329	ノット	SQUARE NOTTO • knot, nautical mile ≈ <square> 30CE ノ 30C3 ツ 30C8 ト	333B	ページ	SQUARE PEEZI • page ≈ <square> 30DA ペ 30FC ー 30B8 ジ
332A	ハイ	SQUARE HAITU • heights ≈ <square> 30CF ハ 30A4 イ 30C4 ツ	333C	ベータ	SQUARE BEETA • beta ≈ <square> 30D9 ベ 30FC ー 30BF タ
332B	パーセント	SQUARE PAASENTO • percent ≈ <square> 30D1 パ 30FC ー 30BB セ 30F3 ン 30C8 ト	333D	ポイント	SQUARE POINTO • point ≈ <square> 30DD ポ 30A4 イ 30F3 ン 30C8 ト
332C	パー	SQUARE PAATU • a mistaken, unused representation originally intended for the Thai baht currency sign → 0E3F ฿ thai currency symbol baht ≈ <square> 30D1 パ 30FC ー 30C4 ツ	333E	ボルト	SQUARE BORUTO • volt, bolt ≈ <square> 30DC ボ 30EB ル 30C8 ト
332D	バレル	SQUARE BAARERU • barrel ≈ <square> 30D0 バ 30FC ー 30EC レ 30EB ル	333F	ホン	SQUARE HON • hon: volume ≈ <square> 30DB ホ 30F3 ン
332E	ピア	SQUARE PIASUTORU • piaster ≈ <square> 30D4 ピ 30A2 ア 30B9 ス 30C8 ト 30EB ル	3340	ポンド	SQUARE PONDO • pound ≈ <square> 30DD ポ 30F3 ン 30C9 ト
332F	ピクル	SQUARE PIKURU • picul (unit of weight) ≈ <square> 30D4 ピ 30AF ク 30EB ル	3341	ホール	SQUARE HOORU • hall ≈ <square> 30DB ホ 30FC ー 30EB ル
3330	ピコ	SQUARE PIKO • pico- ≈ <square> 30D4 ピ 30B3 コ	3342	ホーン	SQUARE HOON • horn ≈ <square> 30DB ホ 30FC ー 30F3 ン
3331	ビル	SQUARE BIRU • building ≈ <square> 30D3 ビ 30EB ル	3343	マイクロ	SQUARE MAIKURO • micro- ≈ <square> 30DE マ 30A4 イ 30AF ク 30ED ロ
3332	ファラド	SQUARE HUARADDO • farad ≈ <square> 30D5 フ 30A1 ア 30E9 ラ 30C3 ツ 30C9 ト	3344	マイル	SQUARE MAIRU • mile ≈ <square> 30DE マ 30A4 イ 30EB ル
3333	フィート	SQUARE HUIITO • feet ≈ <square> 30D5 フ 30A3 イ 30FC ー 30C8 ト	3345	マッ	SQUARE MAHHA • mach ≈ <square> 30DE マ 30C3 ツ 30CF ハ
3334	ブッシュ	SQUARE BUSSYERU • bushel ≈ <square> 30D6 ブ 30C3 ツ 30B7 シ 30A7 エ 30EB ル	3346	マルク	SQUARE MARUKU • mark ≈ <square> 30DE マ 30EB ル 30AF ク
3335	フラン	SQUARE HURAN • franc ≈ <square> 30D5 フ 30E9 ラ 30F3 ン	3347	マンション	SQUARE MANSYON • mansion (i.e. better quality apartment) ≈ <square> 30DE マ 30F3 ン 30B7 シ 30E7 ヨ 30F3 ン
3336	ヘクタール	SQUARE HEKUTAARU • hectare ≈ <square> 30D8 ヘ 30AF ク 30BF タ 30FC ー 30EB ル	3348	ミクロン	SQUARE MIKURON • micron ≈ <square> 30DF ミ 30AF ク 30ED ロ 30F3 ン
3337	ペソ	SQUARE PESO • peso ≈ <square> 30DA ペ 30BD ソ	3349	ミリ	SQUARE MIRI • milli- ≈ <square> 30DF ミ 30EA リ
3338	ペニヒ	SQUARE PENIHI • pfennig ≈ <square> 30DA ペ 30CB ニ 30D2 ヒ	334A	ミリ	SQUARE MIRIBAARU • millibar ≈ <square> 30DF ミ 30EA リ 30D0 バ 30FC ー 30EB ル
			334B	メガ	SQUARE MEGA • mega- ≈ <square> 30E1 メ 30AC ガ
			334C	メガトン	SQUARE MEGATON • megaton ≈ <square> 30E1 メ 30AC ガ 30C8 ト 30F3 ン

334D	メー	SQUARE MEETORU • meter ≈ <square> 30E1 メ 30FC ー 30C8 ト 30EB ル	3361	9点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINE ≈ 0039 9 70B9 点
334E	ヤ	SQUARE YAADO • yard ≈ <square> 30E4 ヤ 30FC ー 30C9 ド	3362	10点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TEN ≈ 0031 1 0030 0 70B9 点
334F	ヤ	SQUARE YAARU • yard ≈ <square> 30E4 ヤ 30FC ー 30EB ル	3363	11点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ELEVEN ≈ 0031 1 0031 1 70B9 点
3350	元	SQUARE YUAN • yuan (Chinese currency) ≈ <square> 30E6 ユ 30A2 ア 30F3 ン	3364	12点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWELVE ≈ 0031 1 0032 2 70B9 点
3351	リ	SQUARE RITTORU • liter ≈ <square> 30EA リ 30C3 ツ 30C8 ト 30EB ル	3365	13点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THIRTEEN ≈ 0031 1 0033 3 70B9 点
3352	リ	SQUARE RIRA • lira ≈ <square> 30EA リ 30E9 ラ	3366	14点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOURTEEN ≈ 0031 1 0034 4 70B9 点
3353	ル	SQUARE RUPII • rupee ≈ <square> 30EB ル 30D4 ピ 30FC ー	3367	15点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIFTEEN ≈ 0031 1 0035 5 70B9 点
3354	ル	SQUARE RUUBURU • ruble ≈ <square> 30EB ル 30FC ー 30D6 ブ 30EB ル	3368	16点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIXTEEN ≈ 0031 1 0036 6 70B9 点
3355	レ	SQUARE REMU • rem (unit of radiation) ≈ <square> 30EC レ 30E0 ム	3369	17点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVENTEEN ≈ 0031 1 0037 7 70B9 点
3356	レントゲン	SQUARE RENTOGEN • roentgen ≈ <square> 30EC レ 30F3 ン 30C8 ト 30B2 ゲ 30F3 ン	336A	18点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHTEEN ≈ 0031 1 0038 8 70B9 点
3357	ワット	SQUARE WATTO • watt ≈ <square> 30EF ワ 30C3 ツ 30C8 ト	336B	19点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINETEEN ≈ 0031 1 0039 9 70B9 点
Telegraph symbols for hours			336C	20点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY ≈ 0032 2 0030 0 70B9 点
3358	0点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ZERO ≈ 0030 0 70B9 点	336D	21点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-ONE ≈ 0032 2 0031 1 70B9 点
3359	1点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ONE ≈ 0031 1 70B9 点	336E	22点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-TWO ≈ 0032 2 0032 2 70B9 点
335A	2点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWO ≈ 0032 2 70B9 点	336F	23点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-THREE ≈ 0032 2 0033 3 70B9 点
335B	3点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THREE ≈ 0033 3 70B9 点	3370	24点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-FOUR ≈ 0032 2 0034 4 70B9 点
335C	4点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOUR ≈ 0034 4 70B9 点	Squared Latin abbreviations		
335D	5点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIVE ≈ 0035 5 70B9 点	3371	hPa	SQUARE HPA ≈ <square> 0068 h 0050 P 0061 a
335E	6点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIX ≈ 0036 6 70B9 点	3372	da	SQUARE DA ≈ <square> 0064 d 0061 a
335F	7点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVEN ≈ 0037 7 70B9 点	3373	AU	SQUARE AU ≈ <square> 0041 A 0055 U
3360	8点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHT ≈ 0038 8 70B9 点	3374	bar	SQUARE BAR ≈ <square> 0062 b 0061 a 0072 r
			3375	oV	SQUARE OV ≈ <square> 006F o 0056 V
			3376	pc	SQUARE PC ≈ <square> 0070 p 0063 c
			3377	dm	SQUARE DM ≈ <square> 0064 d 006D m

- 3378 dm² SQUARE DM SQUARED
 ≈ <square> 0064 d 006D m 00B2 ²
- 3379 dm³ SQUARE DM CUBED
 ≈ <square> 0064 d 006D m 00B3 ³
- 337A IU SQUARE IU
 ≈ <square> 0049 I 0055 U

Japanese era names

- 337B 平成 SQUARE ERA NAME HEISEI
 ≈ <square> 5E73 平 6210 成
- 337C 昭和 SQUARE ERA NAME SYOUWA
 ≈ <square> 662D 昭 548C 和
- 337D 大正 SQUARE ERA NAME TAISYOU
 ≈ <square> 5927 大 6B63 正
- 337E 明治 SQUARE ERA NAME MEIZI
 ≈ <square> 660E 明 6CBB 治

Japanese corporation

- 337F 株式会社 SQUARE CORPORATION
 = kabusiki-gaisya
 • incorporated
 ≈ <square> 682A 株 5F0F 式 4F1A 会 793E 社

Squared Latin abbreviations

- 3380 pA SQUARE PA AMPS
 ≈ <square> 0070 p 0041 A
- 3381 nA SQUARE NA
 ≈ <square> 006E n 0041 A
- 3382 μA SQUARE MU A
 ≈ <square> 03BC μ 0041 A
- 3383 mA SQUARE MA
 ≈ <square> 006D m 0041 A
- 3384 kA SQUARE KA
 ≈ <square> 006B k 0041 A
- 3385 KB SQUARE KB
 ≈ <square> 004B K 0042 B
- 3386 MB SQUARE MB
 ≈ <square> 004D M 0042 B
- 3387 GB SQUARE GB
 ≈ <square> 0047 G 0042 B
- 3388 cal SQUARE CAL
 ≈ <square> 0063 c 0061 a 006C l
- 3389 kcal SQUARE KCAL
 ≈ <square> 006B k 0063 c 0061 a 006C l
- 338A pF SQUARE PF
 ≈ <square> 0070 p 0046 F
- 338B nF SQUARE NF
 ≈ <square> 006E n 0046 F
- 338C μF SQUARE MU F
 ≈ <square> 03BC μ 0046 F
- 338D μg SQUARE MU G
 ≈ <square> 03BC μ 0067 g
- 338E mg SQUARE MG
 ≈ <square> 006D m 0067 g
- 338F kg SQUARE KG
 ≈ <square> 006B k 0067 g
- 3390 Hz SQUARE HZ
 ≈ <square> 0048 H 007A z
- 3391 kHz SQUARE KHZ
 ≈ <square> 006B k 0048 H 007A z
- 3392 MHz SQUARE MHZ
 ≈ <square> 004D M 0048 H 007A z
- 3393 GHz SQUARE GHZ
 ≈ <square> 0047 G 0048 H 007A z

- 3394 THz SQUARE THZ
 ≈ <square> 0054 T 0048 H 007A z


Abbreviations involving liter symbols

The glyphs for these squared abbreviations may use the SI symbol for liter, "l" or "L", instead of a script l.

- 3395 μℓ SQUARE MU L
 ≈ <square> 03BC μ 2113 ℓ
- 3396 mℓ SQUARE ML
 ≈ <square> 006D m 2113 ℓ
- 3397 dℓ SQUARE DL
 ≈ <square> 0064 d 2113 ℓ
- 3398 kℓ SQUARE KL
 ≈ <square> 006B k 2113 ℓ

Squared Latin abbreviations

- 3399 fm SQUARE FM
 ≈ <square> 0066 f 006D m
- 339A nm SQUARE NM
 ≈ <square> 006E n 006D m
- 339B μm SQUARE MU M
 ≈ <square> 03BC μ 006D m
- 339C mm SQUARE MM
 ≈ <square> 006D m 006D m
- 339D cm SQUARE CM
 ≈ <square> 0063 c 006D m
- 339E km SQUARE KM
 ≈ <square> 006B k 006D m
- 339F mm² SQUARE MM SQUARED
 ≈ <square> 006D m 006D m 00B2 ²
- 33A0 cm² SQUARE CM SQUARED
 ≈ <square> 0063 c 006D m 00B2 ²
- 33A1 m² SQUARE M SQUARED
 ≈ <square> 006D m 00B2 ²
- 33A2 km² SQUARE KM SQUARED
 ≈ <square> 006B k 006D m 00B2 ²
- 33A3 mm³ SQUARE MM CUBED
 ≈ <square> 006D m 006D m 00B3 ³
- 33A4 cm³ SQUARE CM CUBED
 ≈ <square> 0063 c 006D m 00B3 ³
- 33A5 m³ SQUARE M CUBED
 ≈ <square> 006D m 00B3 ³
- 33A6 km³ SQUARE KM CUBED
 ≈ <square> 006B k 006D m 00B3 ³
- 33A7 m/s SQUARE M OVER S
 ≈ <square> 006D m 2215 / 0073 s
- 33A8 m/s² SQUARE M OVER S SQUARED
 ≈ <square> 006D m 2215 / 0073 s 00B2 ²
- 33A9 Pa SQUARE PA
 ≈ <square> 0050 P 0061 a
- 33AA kPa SQUARE KPA
 ≈ <square> 006B k 0050 P 0061 a
- 33AB MPa SQUARE MPA
 ≈ <square> 004D M 0050 P 0061 a
- 33AC GPa SQUARE GPA
 ≈ <square> 0047 G 0050 P 0061 a
- 33AD rad SQUARE RAD
 ≈ <square> 0072 r 0061 a 0064 d
- 33AE rad/s SQUARE RAD OVER S
 ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s

33AF	rad ²	SQUARE RAD OVER S SQUARED ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s 00B2 ²	33CD	KK	SQUARE KK ≈ <square> 004B K 004B K
33B0	ps	SQUARE PS ≈ <square> 0070 p 0073 s	33CE	KM	SQUARE KM CAPITAL ≈ <square> 004B K 004D M
33B1	ns	SQUARE NS ≈ <square> 006E n 0073 s	33CF	kt	SQUARE KT ≈ <square> 006B k 0074 t
33B2	μs	SQUARE MU S ≈ <square> 03BC μ 0073 s	33D0	lm	SQUARE LM ≈ <square> 006C l 006D m
33B3	ms	SQUARE MS ≈ <square> 006D m 0073 s	33D1	ln	SQUARE LN ≈ <square> 006C l 006E n
33B4	pV	SQUARE PV ≈ <square> 0070 p 0056 V	33D2	log	SQUARE LOG ≈ <square> 006C l 006F o 0067 g
33B5	nV	SQUARE NV ≈ <square> 006E n 0056 V	33D3	lx	SQUARE LX ≈ <square> 006C l 0078 x
33B6	μV	SQUARE MU V ≈ <square> 03BC μ 0056 V	33D4	mb	SQUARE MB SMALL ≈ <square> 006D m 0062 b
33B7	mV	SQUARE MV ≈ <square> 006D m 0056 V	33D5	mil	SQUARE MIL ≈ <square> 006D m 0069 i 006C l
33B8	kV	SQUARE KV ≈ <square> 006B k 0056 V	33D6	mol	SQUARE MOL ≈ <square> 006D m 006F o 006C l
33B9	MV	SQUARE MV MEGA ≈ <square> 004D M 0056 V	33D7	pH	SQUARE PH ≈ <square> 0050 P 0048 H
33BA	pW	SQUARE PW ≈ <square> 0070 p 0057 W	33D8	p.m.	SQUARE PM ≈ <square> 0070 p 002E . 006D m 002E .
33BB	nW	SQUARE NW ≈ <square> 006E n 0057 W	33D9	PPM	SQUARE PPM ≈ <square> 0050 P 0050 P 004D M
33BC	μW	SQUARE MU W ≈ <square> 03BC μ 0057 W	33DA	PR	SQUARE PR ≈ <square> 0050 P 0052 R
33BD	mW	SQUARE MW ≈ <square> 006D m 0057 W	33DB	sr	SQUARE SR ≈ <square> 0073 s 0072 r
33BE	kW	SQUARE KW ≈ <square> 006B k 0057 W	33DC	Sv	SQUARE SV ≈ <square> 0053 S 0076 v
33BF	MW	SQUARE MW MEGA ≈ <square> 004D M 0057 W	33DD	Wb	SQUARE WB ≈ <square> 0057 W 0062 b
33C0	kΩ	SQUARE K OHM ≈ <square> 006B k 03A9 Ω	33DE	$\frac{V}{m}$	SQUARE V OVER M ≈ <square> 0056 V 2215 / 006D m
33C1	MΩ	SQUARE M OHM ≈ <square> 004D M 03A9 Ω	33DF	$\frac{A}{m}$	SQUARE A OVER M ≈ <square> 0041 A 2215 / 006D m
33C2	a.m.	SQUARE AM ≈ <square> 0061 a 002E . 006D m 002E .	Telegraph symbols for days		
33C3	Bq	SQUARE BQ ≈ <square> 0042 B 0071 q	33E0	1日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ONE ≈ 0031 1 65E5 日
33C4	cc	SQUARE CC ≈ <square> 0063 c 0063 c	33E1	2日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWO ≈ 0032 2 65E5 日
33C5	cd	SQUARE CD → 1F12D  circled cd ≈ <square> 0063 c 0064 d	33E2	3日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THREE ≈ 0033 3 65E5 日
33C6	C/kg	SQUARE C OVER KG ≈ <square> 0043 C 2215 / 006B k 0067 g	33E3	4日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOUR ≈ 0034 4 65E5 日
33C7	Co.	SQUARE CO ≈ <square> 0043 C 006F o 002E .	33E4	5日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIVE ≈ 0035 5 65E5 日
33C8	dB	SQUARE DB ≈ <square> 0064 d 0042 B	33E5	6日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIX ≈ 0036 6 65E5 日
33C9	Gy	SQUARE GY ≈ <square> 0047 G 0079 y	33E6	7日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVEN ≈ 0037 7 65E5 日
33CA	ha	SQUARE HA ≈ <square> 0068 h 0061 a	33E7	8日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHT ≈ 0038 8 65E5 日
33CB	HP	SQUARE HP ≈ <square> 0048 H 0050 P			
33CC	in	SQUARE IN ≈ <square> 0069 i 006E n			

33E8	9日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINE ≈ 0039 9 65E5 日	33FD	30日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY ≈ 0033 3 0030 0 65E5 日
33E9	10日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TEN ≈ 0031 1 0030 0 65E5 日	33FE	31日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY-ONE ≈ 0033 3 0031 1 65E5 日
33EA	11日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ELEVEN ≈ 0031 1 0031 1 65E5 日	Squared Latin abbreviation		
33EB	12日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWELVE ≈ 0031 1 0032 2 65E5 日	33FF	gal	SQUARE GAL ≈ <square> 0067 g 0061 a 006C I
33EC	13日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTEEN ≈ 0031 1 0033 3 65E5 日			
33ED	14日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOURTEEN ≈ 0031 1 0034 4 65E5 日			
33EE	15日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIFTEEN ≈ 0031 1 0035 5 65E5 日			
33EF	16日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIXTEEN ≈ 0031 1 0036 6 65E5 日			
33F0	17日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVENTEEN ≈ 0031 1 0037 7 65E5 日			
33F1	18日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHTEEN ≈ 0031 1 0038 8 65E5 日			
33F2	19日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINETEEN ≈ 0031 1 0039 9 65E5 日			
33F3	20日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY ≈ 0032 2 0030 0 65E5 日			
33F4	21日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-ONE ≈ 0032 2 0031 1 65E5 日			
33F5	22日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-TWO ≈ 0032 2 0032 2 65E5 日			
33F6	23日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-THREE ≈ 0032 2 0033 3 65E5 日			
33F7	24日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FOUR ≈ 0032 2 0034 4 65E5 日			
33F8	25日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FIVE ≈ 0032 2 0035 5 65E5 日			
33F9	26日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SIX ≈ 0032 2 0036 6 65E5 日			
33FA	27日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SEVEN ≈ 0032 2 0037 7 65E5 日			
33FB	28日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-EIGHT ≈ 0032 2 0038 8 65E5 日			
33FC	29日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-NINE ≈ 0032 2 0039 9 65E5 日			

3400 一 1.4	𠂇 GKX-0078.01	𠂇 T6-222C	𠂇 JA-2121	3413 乙 5.5	𠂇 K3-212E	3427 丨 6.3	𠂇 JA-2125	
3401 一 1.5	𠂇 G5-3024	𠂇 T4-2224	𠂇 K3-2121	3414 乙 5.5	𠂇 K3-212F	3428 丨 6.7	𠂇 G5-3044	𠂇 T3-2741
3402 一 1.5	𠂇 JA3-2E23			3415 乙 5.5	𠂇 K3-2130	3429 二 7.6	𠂇 GHZ-10023.01	𠂇 T3-286C
3403 丨 2.2	𠂇 K3-2122			3416 乙 5.6	𠂇 𠂇 G3-3032 T4-2336	342A 一 8.4	𠂇 JA-2126	
3404 丨 2.2	𠂇 GKX-0079.02	𠂇 T6-2130	𠂇 JA-2123	3417 乙 5.6	𠂇 K3-2131	342B 一 8.4	𠂇 GHZ-10283.02	𠂇 T3-2323
3405 丨 4.1	𠂇 GKX-0081.18	𠂇 T6-2123	𠂇 JA-2124	3418 乙 5.6	𠂇 K3-2132	342C 一 8.5	𠂇 G5-334D	𠂇 T4-2337 JA4-2132
3406 丨 4.5	𠂇 G5-3076	𠂇 TF-216C	𠂇 JA-212D	3419 乙 5.7	𠂇 K3-2133	342D 一 8.6	𠂇 GKX-0089.01	𠂇 T4-2534 JA-2128
3407 乙 5.2	𠂇 K3-2123			341A 乙 5.7	𠂇 K3-2134	342E 一 8.11	𠂇 GHZ-10291.08	𠂇 T3-4034 JA4-2133
3408 乙 5.2	𠂇 K3-2124			341B 乙 5.7	𠂇 K3-2135	342F 一 8.15	𠂇 GHZ-10294.02	𠂇 JA-212A
3409 乙 5.2	𠂇 K3-2125			341C 乙 5.8	𠂇 𠂇 𠂇 G3-3024 T4-2835 K3-2136	3430 人 9.3	𠂇 GKX-0092.08	𠂇 T4-2159 JA-212B
340A 乙 5.3	𠂇 K3-2126			341D 乙 5.8	𠂇 K3-2137	3431 人 9.3	𠂇 G5-313D	𠂇 T3-2175 V2-8875
340B 乙 5.3	𠂇 K3-2127			341E 乙 5.8	𠂇 K3-2138	3432 人 9.3	𠂇 GKX-0093.08	𠂇 T3-216E K3-213F
340C 乙 5.4	𠂇 G3-302B	𠂇 T4-2157	𠂇 K6-1000	341F 乙 5.8	𠂇 K3-2139	3433 人 9.3	𠂇 GKX-0094.03	𠂇 T3-2171
340D 乙 5.4	𠂇 V2-8874			3420 乙 5.8	𠂇 K3-213A	3434 人 9.3	𠂇 GKX-0094.05	𠂇 T3-2173
340E 乙 5.4	𠂇 K3-2128			3421 乙 5.10	𠂇 𠂇 GKX-0084.31 T3-343B	3435 人 9.3	𠂇 GS-2269	𠂇 H-9277
340F 乙 5.4	𠂇 K3-2129			3422 乙 5.10	𠂇 K3-213C	3436 人 9.3	𠂇 TF-2144	𠂇 JA-212C
3410 乙 5.5	𠂇 K3-212A			3423 乙 5.10	𠂇 K3-213B	3437 人 9.3	𠂇 G7-2326	
3411 乙 5.5	𠂇 K3-212B			3424 乙 5.11	𠂇 𠂇 GHZ-10263.07 T3-396D	3438 人 9.4	𠂇 G7-2321	𠂇 T6-234E
3412 乙 5.5	𠂇 K3-212C			3425 乙 5.15	𠂇 K3-213D	3439 人 9.4	𠂇 GKX-0094.14	𠂇 T3-2271
	𠂇 K3-212D			3426 乙 5.18	𠂇 K3-213E			

343A 人 9.4	倂 GKX-0095.22	倂 T4-2231	倂 JA-212D	344C 人 9.6	倂 G5-3170	倂 T4-253C	倂 K3-2147	345F 人 9.7	倂 GKX-0105.22	倂 T4-283C
343B 人 9.4	倂 K3-2144	倂 G7-2327	倂 T3-2269	344D 人 9.6	倂 H-89D5	倂 GKX-0102.11	倂 T3-2745	3460 人 9.7	倂 G7-232C	
343C 人 9.4	倂 G5-3156	倂 T3-226A		344E 人 9.6	倂 G7-232A	倂 T5-252B		3461 人 9.7	倂 K3-2149	
343D 人 9.4	倂 G7-2325			344F 人 9.6	倂 GKX-0102.23	倂 T4-253B	倂 V2-6E4B	3462 人 9.7	倂 G3-3134	
343E 人 9.4	倂 G7-2328	倂 TF-2172		3450 人 9.6	倂 G3-307C	倂 T4-2538	倂 JA-2131	3463 人 9.8	倂 G5-226D	倂 T5-2B6C
343F 人 9.4	倂 K3-2142			3451 人 9.6	倂 T3-2750			3464 人 9.9	倂 GKX-0106.15	倂 T3-3449
3440 人 9.4	倂 K3-2143	倂 H-96DF		3452 人 9.6	倂 JA-2132			3465 人 9.8	倂 G5-3231	倂 T3-2F52
3441 人 9.5	倂 GKX-0096.15	倂 T5-2334	倂 JA-212E	3453 人 9.6	倂 TF-254A	倂 JA-2133		3466 人 9.8	倂 G5-323E	倂 T4-2B65
3442 人 9.5	倂 GKX-0096.19	倂 T3-244A	倂 JA-212F	3454 人 9.6	倂 G7-2322			倂 K3-214B		
3443 人 9.5	倂 G5-316F	倂 T3-2447	倂 K3-2145	3455 人 9.6	倂 G7-2324			3467 人 9.8	倂 GHZ-10179.07	倂 T6-3538
3444 人 9.5	倂 GKX-0098.02	倂 T3-244D		3456 人 9.6	倂 K3-2148			倂 K3-214C		
3445 人 9.5	倂 GHZ-10136.01	倂 T6-2571	倂 JA-2130	3457 人 9.7	倂 G5-3223	倂 T3-2B31		3468 人 9.8	倂 JA4-215E	
3446 人 9.5	倂 GS-2268			3458 人 9.7	倂 GKX-0103.12	倂 T6-2E5A	倂 JA-2134	3469 人 9.8	倂 GS-226F	
3447 人 9.5	倂 G7-223F			3459 人 9.7	倂 G3-3135	倂 T4-2839		346A 人 9.8	倂 JA4-2156	
3448 人 9.5	倂 G7-2323			345A 人 9.7	倂 GKX-0103.29	倂 T3-2B30		346B 人 9.8	倂 G7-232B	倂 V0-3034
3449 人 9.6	倂 GKX-0100.05	倂 T3-2746		345B 人 9.7	倂 GS-226C	倂 T5-2821		346C 人 9.8	倂 K3-214D	
344A 人 9.6	倂 GKX-0100.20	倂 T5-2525	倂 K3-2146	345C 人 9.7	倂 G3-313E	倂 T4-283A		346D 人 9.8	倂 K3-214E	
	倂 H-8CF4			345D 人 9.7	倂 GKX-0105.06	倂 T3-2B2A		346E 人 9.9	倂 G3-3132	倂 T4-3045
344B 人 9.6	倂 G3-3122	倂 T4-2539		345E 人 9.7	倂 G5-3226	倂 T4-2837	倂 JA-2135	346F 人 9.9	倂 GKX-0111.13	倂 T3-343E

3470 人 9.9 GKX-0111.16 T3-3448	像 像		3482 人 9.12 G7-232D T5-4457	僭 僭		3495 人 9.13 GKX-0119.14 T3-4B24	僮 僮	
3471 人 9.9 GHZ-10198.07 T4-304A K3-2150	倭 倭 倭		3483 人 9.12 GKX-0116.09 T4-4237 K3-2158	儗 儗 儗		3496 人 9.13 GHZ-10217.11 T3-4B28 H-8F5D	僮 僮 僮	
3472 人 9.9 K3-214F	倮 倮		3484 人 9.12 G3-3235 T4-4233	儗 儗		3497 人 9.13 T3-4B2A	儗 儗	
3473 人 9.10 G3-3070 T4-3638 K3-2153	倮 倮 倮		3485 人 9.12 G5-3270 T4-422E K3-2159	儗 儗 儗		3498 人 9.13 G3-3162	儗 儗	
3474 人 9.10 G5-3260 T3-3973	倮 倮		3486 人 9.12 G5-326E T3-4578	儗 儗		3499 人 9.14 GKX-0119.25 T3-5032 V2-6E65	儗 儗 儗	
3475 人 9.10 G5-325C T4-3632 K3-2151	倮 倮 倮		3487 人 9.12 GKX-0117.13 T6-5A73 K3-215A	儗 儗 儗		349A 人 9.14 G3-3243 T4-4F5D	儗 儗	
3476 人 9.10 G3-3060 T4-3637	倮 倮		3488 人 9.12 G3-322E T4-422F	儗 儗		349B 人 9.14 GKX-0119.36 T5-5359 K3-215F	儗 儗 儗	
3477 人 9.10 GKX-0113.06 T6-4655 K3-2152	倮 倮 倮		3489 人 9.12 GKX-0117.22 T3-4573	儗 儗		349C 人 9.14 G5-3148 T4-4F5B K3-2160	儗 儗 儗	
3478 人 9.10 GHZ-10201.02 JA-213B	倮 倮		348A 人 9.12 G3-3244 T4-4F59	儗 儗		349D 人 9.15 G5-327B T3-543F	儗 儗	
3479 人 9.10 T6-497B JA-213C	倮 倮		348B 人 9.12 GKX-0117.28 T3-4572	儗 儗		349E 人 9.15 GKX-0120.19 T3-5753	儗 儗	
347A 人 9.10 GHZ-10203.09 T3-3974 H-FA68	倮 倮 倮		348C 人 9.12 GKX-0118.03 T3-456F	儗 儗		349F 人 9.16 G3-3170 T4-5A67 K3-2162	儗 儗 儗	
347B 人 9.11 GKX-0114.13 T3-4035	倮 倮		348D 人 9.12 G5-3272 T3-4577	倮 倮		34A0 人 9.16 G3-3248 T4-5A68	倮 倮	
347C 人 9.11 GKX-0114.21 T3-4038	倮 倮		348E 人 9.12 G3-3231 T4-4232	倮 倮		34A1 人 9.17 G3-3249 T4-5F49	倮 倮	
347D 人 9.11 G5-226A T3-403B H-89DA	倮 倮 倮		348F 人 9.12 K3-215B	倮 倮		34A2 人 9.17 K3-2164	倮 倮	
347E 人 9.11 G5-3267 T4-3C2C K3-2154	倮 倮 倮		3490 人 9.12 K3-215C	倮 倮		34A3 人 9.17 K3-2165	倮 倮	
347F 人 9.11 G3-3230 T4-3C2D	倮 倮		3491 人 9.13 G3-3072 T4-487B	倮 倮		34A4 人 9.18 G5-3253 T4-632F K3-2166	倮 倮 倮	
3480 人 9.11 G3-322D T4-3C28 K3-2155	倮 倮 倮		3492 人 9.13 G5-3165 T3-4B26 J4-217E	倮 倮 倮		34A5 人 9.18 GKX-0121.33 T3-5C33 H-89DC	倮 倮 倮	
3481 人 9.11 G3-3227 T4-3C2A K3-2156	倮 倮 倮		3493 人 9.13 G5-3174 T3-4B25 K3-215D	倮 倮 倮		34A6 人 9.18 G5-3327 T3-5C31	倮 倮	
			3494 人 9.13 G3-323F T4-487D K3-215E	倮 倮 倮		34A7 人 9.19 G5-325D T7-5274 K3-2167	倮 倮 倮	
						34A8 人 9.19 G5-3329 T7-574C	倮 倮	

34A9 人 9.21 𡵑 𡵒 𡵓 G5-332A T4-6A41 K3-2168	34BC 冂 13.9 𡵔 𡵕 𡵖 GKX-0129.32 T5-3126 JA4-232B	34CE ? 15.7 浸 浸 G3-325E T4-2843
34AA 人 9.24 𡵔 𡵕 GKX-0122.12 T3-613C	34BD 冂 13.10 𡵗 𡵘 G3-483C T4-363D	34CF ? 15.7 洞 洞 洞 GKX-0132.29 T3-2B3C K3-2170
34AB 儿 10.4 𡵙 𡵚 𡵛 GKX-0124.14 T4-2233 JA-213D	34BE 冂 13.11 𡵜 𡵝 G3-483D T4-3C32	34D0 ? 15.8 涿 涿 GKX-0132.34 T3-2F5D
34AC 儿 10.6 𡵜 𡵝 GS-2431 TF-265A	34BF 冂 13.20 𡵞 𡵟 G3-483E T4-6A42	34D1 ? 15.8 涿 涿 涿 GKX-0132.36 T3-2F5C K3-2171
34AD 儿 10.8 𡵞 𡵟 GKX-0125.19 T4-2B69	34C0 一 14.2 下 K3-216D	34D2 ? 15.8 𡵠 K3-2172
34AE 儿 10.9 𡵠 GS-2430	34C1 一 14.2 𡵡 𡵢 𡵣 JA4-7468 K6-1003 H-8BDC	34D3 ? 15.9 灇 灇 GKX-0133.07 T4-304D
34AF 儿 10.16 𡵡 𡵢 𡵣 T3-5754 K3-216A H-96F7	34C2 一 14.7 𡵤 𡵥 GHZ-10304.01 T3-2B3A	34D4 ? 15.10 谢 谢 GKX-0133.12 T3-397B
34B0 入 11.3 𡵦 𡵧 GKX-0126.03 T3-2176	34C3 一 14.10 𡵨 𡵩 𡵪 G5-3373 T3-3978 JA-2143	34D5 ? 15.10 滅 T3-397C
34B1 入 11.3 𡵫 K3-216B	34C4 一 14.13 𡵬 𡵭 G3-3354 T4-4922	34D6 ? 15.11 渾 渾 渾 G5-3365 T4-3C34 K3-2173
34B2 入 11.4 𡵮 𡵯 𡵰 GKX-0126.08 T3-2279 K3-273D	34C5 ? 15.2 汀 汀 GKX-0131.16 T3-2150	34D7 ? 15.12 潔 潔 潔 GKX-0133.33 T3-4579 JA-2144
34B3 入 11.5 𡵱 𡵲 GKX-0126.10 T3-2455	34C6 ? 15.4 沦 GS-2239	34D8 儿 16.9 凰 凰 G3-3253 T5-3129
34B4 入 11.5 𡵳 𡵴 𡵵 GKX-0126.12 T5-2337 JA-213E	34C7 ? 15.4 沃 沃 T3-2321 J4-232F	34D9 口 17.4 囟 K3-2174
34B5 八 12.5 𡵶 𡵷 𡵸 GKX-0127.16 T6-257B JA3-2E53	34C8 ? 15.5 活 活 活 GKX-0132.04 T3-2458 H-97DB	34DA 刀 18.3 𠂇 𠂈 G3-3360 T4-2161
34B6 八 12.5 𡵹 𡵺 𡵻 GKX-0127.17 T6-257D JA-213F	34C9 ? 15.6 活 活 活 GKX-0132.08 T5-252E K3-216F	34DB 刀 18.3 𠂉 𠂊 T6-2241 JA3-2E5B
34B7 八 12.5 𡵼 𡵽 𡵾 GHZ-10244.03 T3-2456 V2-6E7B	34CA ? 15.6 洞 洞 GKX-0132.09 T3-2757	34DC 刀 18.3 幼 幼 幼 GHZ-21093.08 T3-217E JA-225C
34B8 八 12.7 豕 豕 豕 G5-313A T3-2B38	34CB ? 15.6 洪 洪 GKX-0132.13 T3-2756	34DD 刀 18.4 荆 荆 荆 G5-342F T4-223C JA-2146
34B9 八 12.18 𡵿 𡶀 𡶁 GKX-0128.28 T7-4D3D K3-2C76	34CC ? 15.6 淦 淦 GKX-0132.19 T3-2758	34DE 刀 18.4 𠂋 𠂌 G5-337E T5-2230
34BA 冂 13.6 𡶂 T3-2A4C	34CD ? 15.6 流 GS-2238	34DF 刀 18.5 𠂍 𠂎 𠂏 G5-5E65 T4-233E V0-3048
34BB 冂 13.9 𡶃 𡶄 G3-483A T4-304C		34E0 刀 18.5 𠂐 𠂑 𠂒 G5-3435 T4-233F V0-3047

34E1 刀 18.6	刮	刮		34F3 刀 18.9	剔	剔		3506 刀 18.12	劓	劓	劓
	G3-6337	T4-254A			G3-3324	T4-3052			G3-332F	T4-423E	H-8A6E
34E2 刀 18.6	刮	刮	刮	34F4 刀 18.9	剡	剡		3507 刀 18.12	劓	劓	
	G3-327B	T4-254C	UTC-00509		G5-3452	T5-312C			G5-343B	T3-457C	
34E3 刀 18.6	刮	刮		34F5 刀 18.9	剡	剡	剡	3508 刀 18.12	劓		
	G3-327A	T4-2548			G5-3453	T4-3054	K3-217A		GS-2263		
34E4 刀 18.6	刮	刮	刮	34F6 刀 18.9	剡	剡	剡	3509 刀 18.12	劓		
	G3-3278	T4-2547	K3-2176		G5-344F	T4-3059	V0-304F		GS-2267		
	刮			34F7 刀 18.10	剡	剡		350A 刀 18.13	劓	劓	
	H-9DAA				G5-345C	T3-3A24			G3-3333	T4-4923	
34E5 刀 18.6	刮			34F8 刀 18.10	剡	剡	剡	350B 刀 18.14	劓	劓	劓
	GS-2264				GKX-0142.37	T6-506C	K3-217D		G3-332D	T4-4F62	K3-2223
34E6 刀 18.6	刮	刮		34F9 刀 18.10	剡	剡		350C 刀 18.14	劓	劓	劓
	G3-3279	H-87BE			G3-332B	T4-3642			G3-3334	T4-4F61	K3-2224
34E7 刀 18.7	刮	刮		34FA 刀 18.10	剡	剡	剡	350D 刀 18.14	劓	劓	
	GKX-0140.20	T3-2B41			G3-332C	T4-3645	K3-217B		G3-3335	T4-4F63	
34E8 刀 18.7	剡	剡		34FB 刀 18.10	剡	剡	剡	350E 刀 18.15	劓	劓	劓
	G5-343D	T3-2B45			G5-345B	T3-3A22	K3-217C		GKX-0145.27	T5-613B	K3-2226
34E9 刀 18.7	剡	剡			剡			350F 刀 18.15	劓	劓	劓
	GKX-0140.22	T3-2B42			剡				G3-3336	T4-556C	K3-2225
34EA 刀 18.7	剡	剡	剡	34FC 刀 18.11	剡	剡	剡	3510 刀 18.16	劓	劓	劓
	GKX-0140.29	JA-2147	K3-2177		G3-332E	T5-3D70	K3-217E		GKX-0145.31	T7-3E7D	K3-2227
34EB 刀 18.7	剡			34FD 刀 18.11	剡	剡		3511 刀 18.17	劓	劓	
	GS-2262				G5-3461	T3-4042			G5-3428	T4-5F4A	
34EC 刀 18.8	剡	剡	剡	34FE 刀 18.12	劓	劓	劓	3512 刀 18.18	劓	劓	劓
	GKX-0141.15	T5-2B7C	JA-2148		G3-3331	T4-4241	UTC-00489		G3-3338	T4-6330	K3-2228
34ED 刀 18.8	劓	劓	劓	34FF 刀 18.12	劓			3513 力 19.3	劓	劓	劓
	GKX-0141.24	T4-3053	V0-304E		K3-2222				G3-333B	T4-2164	JA-214B
34EE 刀 18.8	劓	劓		3500 刀 18.12	劓	劓	劓	3514 力 19.4	劓		
	GKX-0141.33	T3-2F67			G5-3463	T4-4243	K3-2221		K3-222C		
34EF 刀 18.8	劓	劓		3501 刀 18.12	劓	劓	劓	3515 力 19.4	劓	劓	劓
	GKX-0141.34	T3-2F69			GKX-0143.41	T4-4242	JA-214A		GKX-0146.20	T4-2240	JA-214C
34F0 刀 18.8	劓			3502 刀 18.12	劓	劓		3516 力 19.4	劓		
	K3-2178				G3-3330	T4-423C			K3-222B		
34F1 刀 18.9	劓	劓		3503 刀 18.12	劓	劓		3517 力 19.5	劓	劓	劓
	G3-3326	T4-3057			G5-3426	T3-457D			G3-333E	T4-2344	JA-214D
34F2 刀 18.9	劓	劓	劓	3504 刀 18.12	劓	劓		3518 力 19.5	劓		
	G3-3328	T4-3058	JA-2149		GKX-0143.44	T3-457B			T3-2464		
	劓			3505 刀 18.12	劓	劓		3519 力 19.6	劓	劓	
	K3-2179				G3-3322	T4-423F			G3-3341	T4-254F	

351A 力 19.6 勅 GKX-0147.22	351B 力 19.6 勇 K3-222D	351C 力 19.7 勃 GKX-0147.38	351D 力 19.8 勑 G3-3343	351E 力 19.8 勑 G5-3478	351F 力 19.8 勢 JA4-2348	3520 力 19.9 勑 G3-3346	3521 力 19.10 勑 G3-3349	3522 力 19.12 勑 G5-347C	3523 力 19.15 勑 G3-334E	3524 力 19.15 勑 GKX-0149.42	3525 力 19.15 勑 G3-3348	3526 力 19.15 勑 GKX-0150.02	3527 力 19.16 勑 G5-3472	3528 勑 G3-324F	3529 勑 G3-3250	352A 勑 G5-3332	352B 勑 JA-2152	352C 勑 GKX-0152.31	352D 勑 T6-296F	352E 勑 JA-214E	352F 勑 JA-214F	3530 勑 K3-222E	3531 勑 K3-222E	3532 勑 K3-222E	3533 勑 K3-222E	3534 勑 K3-222E	3535 勑 K3-222E	3536 勑 K3-222E	3537 勑 K3-222E	3538 勑 K3-222E	3539 勑 K3-222E	353A 勑 K3-222E	353B 勑 K3-222E	353C 勑 K3-222E	353D 勑 K3-222E	353E 勑 K3-222E	353F 勑 K3-222E	3540 勑 T6-2864	3541 勑 GKX-0159.26	3542 勑 G5-3052	3543 勑 GKX-0160.28	3544 勑 GKX-0160.36	3545 勑 GKX-0160.39	3546 勑 G5-3053	3547 勑 G5-3056	3548 勑 G5-305B	3549 勑 G5-305A	354A 勑 G5-305C	354B 勑 G5-3061	354C 勑 G5-305E	354D 勑 GKX-0162.02	354E 勑 G3-303F	354F 勑 GHZ-10077.04	3550 勑 GKX-0162.50	3551 勑 GHZ-10077.12	3552 勑 G3-3034	3553 勑 JA-215D	3554 勑 K3-223B	3555 勑 K3-223C	3556 勑 K3-223D	3557 勑 H-89E8	3558 勑 T4-4927	3559 勑 H-89EA
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3554 厂 27.22 廳 T3-6070		3566 口 30.3 吳 吳 吳 G5-3769 T3-2338 JA-2164	3576 口 30.4 𠵼 𠵼 G5-3773 T3-2525
3555 厶 28.2 𠵼 𠵼 GKX-0164.05 T3-215D		3567 口 30.3 𠵼 𠵼 𠵼 G5-376E T3-2336 JA-2165	3577 口 30.5 𠵼 𠵼 𠵼 G5-382B T3-277A H-9EB4
3556 厶 28.8 𠵼 𠵼 GKX-0164.26 T3-2F72		3568 口 30.3 𠵼 G3-3550	3578 口 30.5 𠵼 𠵼 𠵼 G5-3830 T3-276D V0-312D
3557 厶 28.9 𠵼 𠵼 𠵼 GKX-0164.27 T6-3D61 K3-223E		3569 口 30.4 𠵼 𠵼 G5-3771 T3-246C	3579 口 30.5 𠵼 𠵼 𠵼 G5-3829 T4-255D JA-2169
3558 厶 28.9 𠵼 𠵼 GHZ-10387.22 T3-3456		356A 口 30.4 𠵼 𠵼 𠵼 G3-3562 T4-2351 K3-2241	357A 口 30.5 𠵼 𠵼 GKX-0183.10 T3-2776
3559 厶 28.13 𠵼 𠵼 𠵼 G3-3358 T4-4929 K3-223F		356B 口 30.4 𠵼 𠵼 GKX-0177.23 T3-246B	357B 口 30.5 𠵼 𠵼 𠵼 GKX-0184.09 T5-2542 K3-2245
355A 又 29.2 𠵼 𠵼 𠵼 GKX-0165.02 T5-2141 JA-215E		356C 口 30.4 𠵼 𠵼 G5-377E T3-2471	357C 口 30.5 𠵼 𠵼 𠵼 GKX-0185.08 T6-2A39 K3-2246
355B 又 29.2 𠵼 𠵼 𠵼 GKX-0165.12 T3-215F JA-215F		356D 口 30.4 𠵼 𠵼 𠵼 G3-355A T4-2354 V0-3072 H-89ED	357D 口 30.5 𠵼 𠵼 GHZ-10597.03 JA-216A
355C 又 29.4 𠵼 𠵼 𠵼 GKX-0165.30 T3-2332 JA-2160		356E 口 30.4 𠵼 𠵼 𠵼 G3-355D T4-2359 J4-2367	357E 口 30.5 𠵼 K3-2247
355D 又 29.5 𠵼 JA4-235D		356F 口 30.4 𠵼 𠵼 𠵼 G5-3134 T3-2472 JA-2166	357F 口 30.5 𠵼 K3-2D4B
355E 又 29.6 𠵼 𠵼 𠵼 G5-3538 T4-255A JA4-235E		3570 口 30.4 𠵼 𠵼 𠵼 G5-3778 T4-2353 V0-3077	3580 口 30.6 𠵼 𠵼 G5-3844 T3-2B52
355F 又 29.7 𠵼 𠵼 G3-335A T4-2857		3571 口 30.4 𠵼 𠵼 GKX-0181.07 T3-246F	3581 口 30.6 𠵼 𠵼 G5-383F T3-2B60
3560 又 29.10 𠵼 𠵼 GHZ-64095.09 T3-3F78		3572 口 30.4 𠵼 𠵼 𠵼 G5-3772 T3-246E H-89EE	3582 口 30.6 𠵼 𠵼 G5-383C T3-2B5F
3561 又 29.12 𠵼 𠵼 𠵼 GKX-0167.01 T3-4627 H-FB70		3573 口 30.4 𠵼 𠵼 𠵼 G5-377D T3-247A K3-2243	3583 口 30.6 𠵼 𠵼 𠵼 G5-383E T3-2B62 K3-2248
3562 貝 154.7 𠵼 𠵼 G3-335B T4-4756		3574 口 30.4 𠵼 GS-2351	3584 口 30.6 𠵼 𠵼 𠵼 GKX-0187.22 T3-2B5A K3-2249
3563 口 30.2 𠵼 𠵼 𠵼 G5-3135 T4-216B JA4-2361		3575 口 30.4 𠵼 𠵼 𠵼 GHZ-10584.14 TF-2349 JA-2167	3585 口 30.6 𠵼 𠵼 𠵼 G5-3837 T4-2859 V2-7025
3564 口 30.2 𠵼 𠵼 G5-3764 T3-2230			3586 口 30.6 𠵼 𠵼 G3-3626 T4-285C
3565 口 30.2 𠵼 𠵼 GHZ-10570.04 T3-222C			

3587 𠵱 𠵱 𠵱
 □ 30.6 GKX-0189.13 T3-2B56 V0-3146

3588 耆 耆
 □ 30.6 TF-295C K3-224C

3589 唸
 □ 30.6 GS-2350

358A 𠵲
 □ 30.6 GS-2352

358B 𠵳
 □ 30.6 K3-224A

358C 𠵴
 □ 30.6 K3-224B

358D 𠵵
 □ 30.6 K3-224D

358E 𠵶
 □ 30.6 K3-224E

358F 𠵷 𠵷
 □ 30.7 G3-3636 T4-2C25

3590 𠵸 𠵸
 □ 30.7 GKX-0190.06 T3-2F7D

3591 𠵹 𠵹 𠵹
 □ 30.7 G5-3849 T4-2B7E V0-3163

3592 𠵺 𠵺
 □ 30.7 GKX-0190.15 T3-2F75

3593 𠵻 𠵻
 □ 30.7 GKX-0191.12 T3-2F7C

3594 𠵼 𠵼 𠵼
 □ 30.7 G3-3630 T4-2C21 V2-887A

3595 𠵽 𠵽 𠵽
 □ 30.7 G3-3641 T4-2B7D JA-216B

3596 𠵾 𠵾 𠵾
 □ 30.7 GKX-0192.18 T6-357D JA-216B

3597 𠵿 𠵿 𠵿
 □ 30.7 GHZ-10630.11 T3-3024 V0-316A

3598 𠶀 𠶀 𠶀
 □ 30.7 H-94DB

3599 𠶁 𠶁 𠶁
 □ 30.7 GS-234B T5-2C43 H-89F9

359A 𠶂
 □ 30.7 K3-2251

359B 𠶃
 □ 30.7 K3-2252

359C 𠶄
 □ 30.7 K3-2253

359D 𠶅
 □ 30.7 K3-2254

359E 𠶆
 □ 30.7 G7-2250

359F 𠶇 𠶇
 □ 30.8 GKX-0193.08 T3-345D

35A0 𠶈 𠶈 𠶈
 □ 30.8 GKX-0193.13 T3-3465 K6-1004

35A1 𠶉 𠶉 𠶉
 □ 30.8 G3-365A T4-306A V2-887B

35A2 𠶊 𠶊 𠶊
 □ 30.8 GKX-0194.05 T5-3670 JA-216C

35A3 𠶋 𠶋 𠶋
 □ 30.8 G5-386A T3-3463 V0-3235

35A4 𠶌 𠶌
 □ 30.8 GKX-0194.13 T3-345C

35A5 𠶍 𠶍 𠶍
 □ 30.8 G3-3654 T4-3070 H-89FB

35A6 𠶎 𠶎 𠶎
 □ 30.8 GKX-0194.26 T3-345A J4-2423

35A7 𠶏 𠶏 𠶏
 □ 30.8 G3-3658 T4-3073 K3-2256

35A8 𠶐 𠶐 𠶐
 □ 30.8 G3-365F T4-3071 J4-2426

35A9 𠶑 𠶑
 □ 30.8 G3-3649 T4-306D

35AA 𠶒 𠶒 𠶒
 □ 30.8 G3-364B T4-306C K3-2257

35AB 𠶓 𠶓 𠶓
 □ 30.8 V2-705E
 GHZ-10636.03 TF-3343 JA-216D

35AC 𠶔
 □ 30.8 GS-2354

35AD 𠶕 𠶕
 □ 30.8 GS-2355 H-9EFC

35AE 𠶖 𠶖
 □ 30.8 GHZ-10643.09 K3-2258

35AF 𠶗
 □ 30.8 K3-225A

35B0 𠶘
 □ 30.8 K3-225B

35B1 𠶙
 □ 30.8 K3-225C

35B2 𠶚
 □ 30.8 K3-225D

35B3 𠶛
 □ 30.8 K3-225E

35B4 𠶜
 □ 30.8 T3-3853

35B5 𠶝 𠶝
 □ 30.8 G3-3650 T4-306F

35B6 𠶞 𠶞 𠶞
 □ 30.9 GKX-0196.28 T5-3676 JA-216E

35B7 𠶟 𠶟
 □ 30.9 G5-3876 T3-3A32

35B8 𠶠 𠶠 𠶠
 □ 30.9 G3-3665 T4-3667 V2-7074

35B9 𠶡 𠶡 𠶡
 □ 30.9 G5-3922 T3-3A35 K3-225F

35BA 𠶢 𠶢 𠶢
 □ 30.9 G5-3870 T3-3A2C V2-887C

35BB □ 30.9	噍	噍	噍	35CB □ 30.9	喉	喉		35DC □ 30.10	嗑	嗑	嗑
	G3-3676	T4-365E	V2-7072		GKX-0201.03	T3-3A41			GKX-0203.19	T6-5132	K3-2264
35BC □ 30.9	噍	噍	噍	35CC □ 30.9	啞	啞	啞		嗑		
	G5-3871	T4-3659	V0-3249		GKX-0198.15	T5-366E	K3-2263		V0-3262		
35BD □ 30.9	啞	啞	啞	35CD □ 30.9	啞	啞		35DD □ 30.10	嗑	嗑	
	GKX-0198.06	T3-3A39	V0-3240		GKX-0198.15	T3-3A3F			GS-2348	H-8B68	
35BE □ 30.9	啞	啞		35CE □ 30.9	啞	啞		35DE □ 30.10	啞	啞	
	GKX-0198.12	T3-3A3E			GS-234D	H-9DEE			GS-234A	V2-707C	
35BF □ 30.9	啞	啞	啞	35CF □ 30.9	啞			35DF □ 30.10	啞		
	G5-385A	T3-3A2D	H-89FC		G3-3664				K3-2265		
35C0 □ 30.9	啞	啞	啞	35D0 □ 30.9	啞			35E0 □ 30.10	啞		
	G3-366A	T4-3660	K3-2260		T3-3A3A				K3-2266		
	啞			35D1 □ 30.9	啞	啞		35E1 □ 30.10	啞		
	V2-887D				G3-366B	V0-3238			K3-226C		
35C1 □ 30.9	啞	啞	啞	35D2 □ 30.10	啞	啞		35E2 □ 30.11	啞	啞	啞
	G5-3879	T3-3A3D	JA-216F		G3-3671	H-A07E			G3-3579	T4-4252	V0-3324
	啞	啞	啞	35D3 □ 30.10	啞	啞		35E3 □ 30.11	啞	啞	
	K3-2261	V2-887E	H-89BF		G3-366E	T5-3E39			GKX-0204.33	T3-4632	
35C2 □ 30.9	啞	啞	啞	35D4 □ 30.10	啞	啞	啞	35E4 □ 30.11	啞	啞	啞
	GKX-0198.32	T4-365F	V0-324E		G3-367B	T4-3C4A	JA-2172		G5-393C	T3-462F	JA-2175
35C3 □ 30.9	啞	啞	啞	35D5 □ 30.10	啞	啞	啞	35E5 □ 30.11	啞	啞	啞
	G5-392A	T3-3A37			G3-3678	T4-3C46	V2-8922		K3-2267		
35C4 □ 30.9	啞	啞	啞	35D6 □ 30.10	啞	啞	啞	35E6 □ 30.11	啞	啞	啞
	G3-3668	T6-4739			GKX-0202.16	T3-404F	JA-2173		G5-3934	T3-462D	K3-2268
35C5 □ 30.9	啞	啞	啞	35D7 □ 30.10	啞	啞	啞	35E7 □ 30.11	啞	啞	啞
	GS-2356	T5-3679	JA-242F		V0-3231	H-A068			G3-3724	T4-424F	K3-2269
	啞	啞	啞	35D8 □ 30.10	啞	啞	啞	35E8 □ 30.11	啞	啞	啞
	V2-8921	H-89FE			G5-3938	T5-3E3D			G3-372E	T4-424A	UTC-00551
35C6 □ 30.9	啞	啞	啞	35D9 □ 30.10	啞	啞	啞	35E9 □ 30.11	啞	啞	啞
	GKX-0199.21	T5-367A	JA-2170		G3-3679	T4-3C47			G3-3725	T4-4255	
35C7 □ 30.9	啞	啞	啞	35DA □ 30.10	啞	啞	啞	35EA □ 30.11	啞	啞	啞
	GKX-0199.23	T3-3A30	JA-2171		GKX-0203.20	T3-404D	JA-2438		GKX-0205.24	T3-4B3A	
	啞	啞	啞		V0-3266			35EB □ 30.11	G5-393F	T4-4253	JA-2176
	H-89E6			35DB □ 30.10	啞	啞	啞	35EC □ 30.11	G5-3C69	T4-4256	K3-226A
35C8 □ 30.9	啞	啞	啞		G5-3932	T3-4050	JA-2174	35ED □ 30.11	G3-372C	T4-4251	
	G5-392B	T4-3658	V0-323E		V0-3266				G3-372C	T4-4251	
35C9 □ 30.9	啞	啞	啞		G5-3932	T3-4050	JA-2174				
	G3-326D	T4-3665			H-98E9						
35CA □ 30.9	啞	啞	啞								
	G3-3667	T4-3663	H-9D46								

35EE □ 30.11	𪗗					360F □ 30.15	𪗗				
	K3-226B						K3-2276				
35EF □ 30.11	𪗘					3610 □ 30.16	𪗘	𪗘			
	K3-226D						G3-3677	T4-5F4C			
35F0 □ 30.11	𪗙	𪗙				3611 □ 30.16	𪗙	𪗙	𪗙		
	G3-355C	T5-4522					GKX-0213.22	T5-6759	K3-2277		
35F1 □ 30.12	𪗚	𪗚	𪗚			3612 □ 30.16	𪗚				
	G3-3734	T4-4930	V2-8924				K3-2278				
	𪗛					3613 □ 30.17	𪗛	𪗛	𪗛		
	H-8DFD						G3-3738	T5-6B73	V0-3372		
35F2 □ 30.12	𪗜	𪗜	𪗜			3614 □ 30.17	𪗜	𪗜	𪗜		
	G3-364C	T4-492C	K3-226E				GHZ-10705.04	T3-5C35	K4-0028		
	𪗝					3615 □ 30.18	𪗝	𪗝			
	H-8BBE						GKX-0214.19	T3-5E27			
35F3 □ 30.12	𪗞	𪗞	𪗞			3616 □ 30.18	𪗞	𪗞	𪗞		
	GKX-0207.17	T3-4B42	V2-8925				G3-374C	T4-6632	V0-337E		
	𪗟					3617 □ 30.18	𪗟	𪗟			
	H-9FD9						G3-3750	K3-2279			
35F4 □ 30.12	𪗠	𪗠	𪗠			3618 □ 30.19	𪗠	𪗠			
	G5-3856	T4-492D	J4-2442				K3-227A	H-9C5C			
	𪗡					3619 □ 30.20	𪗡	𪗡	𪗡		
	K3-226F	V0-3338					G5-384B	T3-602E	K3-227B		
35F5 □ 30.12	𪗢	𪗢					𪗢				
	G5-394F	T3-4B36					V2-8929				
35F6 □ 30.12	𪗣	𪗣	𪗣			361A □ 30.20	𪗣	𪗣	𪗣		
	GKX-0208.26	T7-214E	K3-2272				G5-3965	T3-602D	H-8BB1		
	𪗥					361B □ 30.22	𪗥	𪗥			
	V2-8926						G3-372A	T4-6C6C			
35F7 □ 30.12	𪗦					361C □ 30.23	𪗦	𪗦	𪗦		
	GS-234F						GKX-0216.11	T7-622F	JA-2177		
35F8 □ 30.12	𪗧					361D □ 31.2	𪗧	𪗧			
	K3-2270						G5-3975	T3-2232			
35F9 □ 30.12	𪗨					361E 力 19.3	𪗨	𪗨			
	K3-2271						GKX-0146.15	T3-2221			
35FA □ 30.12	𪗩					361F □ 31.3	𪗩				
	G3-3730						T3-233D				
35FB □ 30.13	𪗪	𪗪	𪗪			3620 □ 31.5	𪗪	𪗪	𪗪		
	G3-3623	T4-4F6B	H-8AEB				GKX-0217.29	T5-2553	K3-227C		
35FC □ 30.13	𪗫	𪗫				3621 □ 31.5	𪗫	𪗫			
	G3-356B	T4-4F6C					GKX-0217.31	T3-277E			
35FD □ 30.13	𪗬	𪗬				35FE □ 30.13	𪗬	𪗬	𪗬		
	GS-2358	T3-5041					G3-373C	T4-4F67	H-9FD7		
35FE □ 30.13	𪗭	𪗭				35FF □ 30.13	𪗭	𪗭			
	G3-373C	T4-4F67					G3-365B	T4-4F6A			
35FD □ 30.13	𪗮	𪗮				3600 □ 30.13	𪗮	𪗮			
	GS-2358	T3-5041					G3-3733	T4-4F6F			
3600 □ 30.13	𪗯	𪗯				3601 □ 30.13	𪗯	𪗯			
	G3-3733	T4-4F6F					GKX-0211.01	T3-503C			
3601 □ 30.13	𪗰	𪗰				3602 □ 30.13	𪗰	𪗰			
	GKX-0211.01	T3-503C					GKX-0211.02	T3-503A			
3602 □ 30.13	𪗱	𪗱				3603 □ 30.13	𪗱	𪗱			
	GKX-0211.02	T3-503A					GS-2349	V2-7227			
3603 □ 30.13	𪗲	𪗲				3604 □ 30.13	𪗲	𪗲			
	GS-2349	V2-7227					G3-373E	K3-2273			
3604 □ 30.13	𪗳	𪗳				3605 □ 30.14	𪗳	𪗳	𪗳		
	G3-373E	K3-2273					GKX-0211.27	T7-3737	J4-244A		
3605 □ 30.14	𪗴	𪗴					𪗴				
	GKX-0211.27	T7-3737					K3-2275				
3606 □ 30.14	𪗵	𪗵				3606 □ 30.14	𪗵	𪗵			
	G3-3745	T4-5572					G3-3745	T4-5572			
3607 □ 30.14	𪗶	𪗶				3607 □ 30.14	𪗶	𪗶	𪗶		
	G3-3745	T4-5572					GKX-0211.38	T3-5446	V0-3360		
3608 □ 30.14	𪗷	𪗷				3608 □ 30.14	𪗷	𪗷	𪗷		
	G3-3746	T4-5573					G3-3746	T4-5573	V2-722A		
3609 □ 30.15	𪗸	𪗸				3609 □ 30.15	𪗸	𪗸	𪗸		
	G3-3566	T4-4F6D					G3-3566	T4-4F6D	V2-8928		
360A □ 30.15	𪗹	𪗹				360A □ 30.15	𪗹	𪗹			
	H-8B6A						G3-3748	T5-6140			
360B □ 30.15	𪗺	𪗺				360B □ 30.15	𪗺	𪗺	𪗺		
	H-8B6A						G5-3861	T4-5A70	V0-3367		
360C □ 30.15	𪗻	𪗻				360C □ 30.15	𪗻	𪗻			
	H-8B6A						G5-396C	T3-5756			
360D □ 30.15	𪗼	𪗼				360D □ 30.15	𪗼	𪗼			
	H-8B6A						G5-396D	T5-6145			
360E □ 30.15	𪗽					360E □ 30.15	𪗽				
	H-8B6A						G7-2249				

3622 □ 31.6	𠄎	𠄎	𠄎	3636 ± 32.6	埜	埜	3649 ± 32.8	塤	塤	塤
	GKX-0218.05	T3-2B64	JA-2178		GKX-0228.06	T3-2B76		GKX-0230.27	T3-3473	K3-2326
3623 □ 31.7	圓	圓	圓	3637 ± 32.6	垚	垚	364A ± 32.8	塤		
	G5-397B	T3-3026	H-FB5E		GS-236C	T6-2F65		H-FA48		
3624 □ 31.11	淵	淵		3638 ± 32.6	堊	堊	364A ± 32.8	塤	塤	塤
	G3-375D	T4-4258			GKX-0228.29	T3-2B74		GKX-0231.01	T3-346A	JA-2479
3625 □ 31.17	繇	繇	繇	3639 ± 32.6	堊	堊	364B ± 32.8	塤		
	G3-375E	T4-6332	H-8770		GHZ-10438.11	T3-2B75		K3-2325		
3626 ± 32.2	坊	坊		363A ± 32.6	垚	垚	364B ± 32.8	塤	塤	
	GKX-0223.08	T3-2233			GHZ-10439.14	T3-2B73		G7-232F	TF-3357	
3627 ± 32.4	埕	埕		363B ± 32.6	垚	垚	364C ± 32.8	塤		
	G5-3665	T3-252E			GHZ-10439.04	T3-2B6F		G7-2331		
3628 ± 32.4	坩	坩	坩	363C ± 32.6	垚		364D ± 32.8	塤	塤	
	G3-3368	T4-235F	V0-3432		GS-2369			G3-3447	T4-3121	
3629 ± 32.4	坩	坩		363D ± 32.6	垚	垚	364E ± 32.9	城	城	城
	G5-355D	T3-2539			GHZ-10437.05	K3-2321		GKX-0233.10	T4-366B	H-8E45
362A ± 32.4	坩	坩	坩	363E ± 32.6	垚	垚	364F ± 32.9	塤	塤	
	G5-355E	T3-253A	K3-227D		K3-2322	H-92E9		G5-364A	T3-3A46	
362B ± 32.4	坩	坩	坩	363F ± 32.7	垚	垚	3650 ± 32.9	塤	塤	
	G5-355B	T4-235E	JA-2179		G5-362C	T3-3029		G3-344E	T4-366E	
362C ± 32.4	均	均		3640 ± 32.7	垚	垚	3651 ± 32.9	塤	塤	
	GHZ-10426.06	T3-253D			G3-3433	T4-2C2F		GKX-0234.13	T3-3A51	
362D ± 32.4	均	均	均	3641 ± 32.7	垚	垚	3652 ± 32.9	塤	塤	塤
	GHZ-10429.07	T3-253F	H-9DF3		G5-362E	T4-2C31		GKX-0234.20	T6-474E	K3-2327
362E ± 32.4	坩			3642 ± 32.7	垚	垚	3653 ± 32.9	塤	塤	
	G7-232E				G5-3631	T3-302D		GHZ-10459.11	T3-3A48	
362F ± 32.4	坊			3643 ± 32.7	垚	垚	3654 ± 32.9	塤	塤	
	T3-253B				GKX-0230.11	T3-302C		G3-3364	K3-232A	
3630 ± 32.4	埕	埕		3644 ± 32.7	垚	垚	3655 ± 32.9	塤	塤	
	GHZ-10427.03	T3-2534			GHZ-10443.11	T3-302E		GHZ-10463.07	T3-3A4D	
3631 ± 32.5	埕	埕		3645 ± 32.7	垚	垚	3656 ± 32.9	塤		
	GKX-0226.23	T3-2827			GHZ-10444.05	T3-3031		K3-2328		
3632 ± 32.5	坩	坩	坩	3646 ± 32.7	垚		3657 ± 32.9	塤	塤	
	G3-3379	T4-256D	JA-217A		K3-2323			GHZ-10463.06	K3-2329	
3633 ± 32.5	埕	埕		3647 ± 32.8	垚	垚	3658 ± 32.9	塤	塤	
	GKX-0227.23	T3-282B			GKX-0230.21	T3-346C		G3-344C	V3-3073	
3634 ± 32.5	坐	坐	坐	3648 ± 32.8	垚	垚	3659 ± 32.10	塤	塤	
	GHZ-10431.11	T3-282C	JA-217B		GS-236A	T3-346D		G3-3463	T4-3C59	
3635 ± 32.5	埕	埕					365A ± 32.10	塤	塤	
	G3-3370	H-A0D0						G3-3462	T4-3C5B	

365B ± 32.10	博	博		366E ± 32.12	塔	塔	塔	3680 ± 32.17	壩	壩	壩
	GKX-0235.19	T3-4053			GHZ-10488.05	TF-4E2E	K3-2331		GKX-0242.15	T5-6B76	K3-2337
365C ± 32.10	臺	臺		366F ± 32.12	藝	藝		3681 ± 32.21	競	競	競
	G5-7964	T3-4055			V0-3461				G5-375A	T3-6072	H-89EF
365D ± 32.10	壻	壻	壻	3670 ± 32.13	蟹	蟹		3682 ± 32.22	壤	壤	
	G5-365D	T4-3C56	K3-232B		GHZ-10488.12	T4-492A			G3-347D	T4-6C6E	
365E ± 32.10	塼	塼		3671 ± 32.13	壅	壅		3683 ± 33.9	壺	壺	
	GKX-0236.13	T4-3C58			GKX-0240.07	T3-5044			G5-367D	T5-373C	
365F ± 32.10	塼	塼		3672 ± 32.13	壅	壅		3684 ± 33.12	壺		
	G3-3465	H-9C6F			G3-3478	T4-4F78			T3-4D41		
3660 ± 32.11	壻	壻	壻	3673 ± 32.13	壅	壅		3685 ± 34.6	夆	夆	
	G5-3662	T4-425E	K3-232C		G5-3678	T3-5047			GKX-0244.24	T3-2B78	
3661 ± 32.11	壻	壻	壻	3674 ± 32.13	壅	壅	壅	3686 ± 35.6	夏	夏	
	G3-336A	T4-425D	H-8D5C		GKX-0240.23	T3-5043	V0-3469		GKX-0245.08	JA-2221	
3662 ± 32.11	壻	壻	壻	3675 ± 32.13	壅	壅		3687 ± 35.6 ± 66.6	夆	夆	夆
	G5-3653	T4-425B	K3-232D		GKX-0240.29	T3-5046			G3-3A36	T4-2861	K3-2339
3663 ± 32.11	壻	壻		3676 ± 32.13	壻	壻		3688 ± 36.2	夆		
	GKX-0237.19	T3-463B			G5-335C	T3-5045			JA-2222		
3664 ± 32.11	壻	壻	壻	3677 ± 32.14	壻	壻	壻	3689 ± 36.5	夆	夆	夆
	G5-3666	T4-425F	V0-345C		G3-347C	T4-557C	K3-2333		GKX-0247.02	T5-2558	JA-2223
3665 ± 32.11	壻	壻		3678 ± 32.14	壻	壻		368A ± 36.9	夆	夆	
	GKX-0238.19	T3-4639			GKX-0241.02	T3-544D			G3-3A31	T4-3677	
3666 ± 32.11	壻			3679 ± 32.14	壻	壻		368B ± 36.11	夆	夆	
	G3-346C				GKX-0241.15	T3-544A			G3-3A32	T4-4260	
3667 ± 32.12	壻	壻	壻	367A ± 32.14	壻	壻	壻	368C ± 36.11	夆	夆	
	GKX-0238.21	T7-216A	K3-232F		G5-3660	T4-557B	K3-2334		GKX-0247.23	T3-4647	
3668 ± 32.12	壻	壻		367B ± 32.15	壻	壻	壻	368D ± 36.15	夆	夆	
	GKX-0238.24	T3-4B52			H-9EDE				G3-3A33	T4-5A7A	
3669 ± 32.12	壻	壻		367C ± 32.15	壻	壻		368E ± 37.2	夆		
	G5-366F	T3-4B48			GKX-0241.22	T7-3F30	JA-217E		T3-223A		
366A ± 32.12	壻	壻		367D ± 32.15	壻	壻		368F ± 37.3	夆	夆	
	G3-3470	T4-4933			GHZ-10498.02	T3-575D			GKX-0249.12	T3-2346	
366B ± 32.12	壻	壻	壻	367E ± 32.16	壻	壻	壻	3690 ± 37.3	夆	夆	
	G5-3670	T3-4B4A	K3-232E		K3-2335				GHZ-10527.04	T3-2348	
366C ± 32.12	壻	壻		367F ± 32.16	壻	壻		3691 ± 37.3	夆		
	G5-3665	T3-4B4E			GKX-0242.11	T7-4644	K3-2336		JA4-253F		
366D ± 32.12	壻	壻		367E ± 32.16	壻	壻		3692 ± 37.4	夆	夆	
	TF-4E25	K3-2330			GKX-0242.11	T7-4644	K3-2336		G3-352A	T4-2365	
				367F ± 32.16	壻			3693 ± 37.4	夆	夆	夆
					K3-2338				GKX-0250.14	T3-254A	K3-233A

3694 大 37.5	𡗗	𡗗		36A7 女 38.3	妒	妒	妒	36BA 女 38.5	嫜	嫜	
	G3-3530	T4-2571			G5-3F41	T4-2255	K3-233D		GKX-0259.11	T3-2844	
3695 大 37.5	𡗘	𡗘	𡗘	36A8 女 38.3	𡗙	𡗙		36BB 女 38.5	𡗚	𡗚	𡗚
	GKX-0250.25	T5-2559	JA-2225		GHZ-21029.01	T3-2349			G5-5A24	T3-283E	JA-2228
	𡗘			36A9 女 38.4	𡗛	𡗛			𡗚		
	K3-233C				GKX-0256.11	T3-2552			K3-233F		
3696 大 37.5	臭	臭	臭	36AA 女 38.4	𡗜	𡗜	𡗜	36BC 女 38.5	𡗝	𡗝	𡗝
	G3-5C55	T4-2577	J4-2543		GKX-0256.13	T3-2557	H-94DE		GHZ-21037.01	T3-2836	H-97DA
3697 大 37.5	查	查		36AB 女 38.4	𡗞	𡗞		36BD 女 38.5	𡗟	𡗟	
	G3-352C	T4-2573			GKX-0256.25	T3-2550			GHZ-21034.08	T3-283C	
3698 大 37.5	𡗟	𡗟	𡗟	36AC 女 38.4	𡗠	𡗠	𡗠	36BE 女 38.5	𡗡	𡗡	𡗡
	G5-3734	T4-2578	K3-233B		GKX-0257.05	T3-254F	H-9EB8		GS-2329	T5-255D	K3-2340
3699 大 37.5	𡗡	𡗡		36AD 女 38.4	𡗢	𡗢		36BF 女 38.5	𡗣	𡗣	
	GKX-0255.08	JA4-2541			GHZ-21030.03	T3-254D			G7-2332	T3-2839	
369A 大 37.6	𡗣	𡗣	𡗣	36AE 女 38.4	𡗤	𡗤		36C0 女 38.5	𡗥		
	GKX-0251.14	T3-2B7D	H-96E9		GHZ-21033.08	T3-2554			G7-2334		
369B 大 37.6	𡗥			36AF 女 38.4	𡗦			36C1 女 38.5	𡗧	𡗧	𡗧
	G3-3532				G7-2335				GHZ-21036.01	T3-2830	H-8F45
369C 大 37.8	𡗧	𡗧		36B0 女 38.5	𡗩	𡗩	𡗩	36C2 女 38.6	𡗪	𡗪	𡗪
	G3-3534	T4-3125			G5-3F51	T3-2831	H-97BA		G5-3F69	T4-286D	K3-2341
369D 大 37.8	𡗪	𡗪		36B1 女 38.5	𡗫	𡗫	𡗫	36C3 女 38.6	𡗬	𡗬	𡗬
	G5-3741	T6-3E42			GKX-0257.26	T3-283B	K3-233E		G3-3C44	T4-2869	H-FB7D
369E 大 37.8	𡗬	𡗬		𡗫				36C4 女 38.6	𡗭	𡗭	𡗭
	G5-3740	T3-347A			H-FB65				G5-3F6E	T3-2B7E	K3-2342
369F 大 37.9	𡗭	𡗭		36B2 女 38.5	𡗯	𡗯		𡗭			
	GKX-0253.06	T3-3A55			G3-3C37	T4-257B			H-9158		
36A0 大 37.10	𡗯	𡗯	𡗯	36B3 女 38.5	𡗱	𡗱		36C5 女 38.6	𡗲	𡗲	𡗲
	G3-353A	T4-3C5C	JA-2227		GKX-0257.41	T3-2842			G5-3F5D	T3-2C22	K3-2343
36A1 大 37.13	𡗲	𡗲		36B4 女 38.5	𡗳	𡗳		𡗲			
	GHZ-10549.12	T3-503E			GKX-0258.06	T3-2832			H-FE64		
36A2 女 38.2	𡗴	𡗴		36B5 女 38.5	𡗵	𡗵	𡗵	36C6 女 38.6	𡗶	𡗶	
	G5-314C	T3-2174			GKX-0258.08	T3-283A	H-95D6		GKX-0261.27	K3-2344	
36A3 女 38.3	𡗶	𡗶		36B6 女 38.5	𡗷	𡗷		36C7 女 38.6	𡗸	𡗸	
	GKX-0255.06	T3-234C			GKX-0258.10	T3-2843			GS-232A	H-9856	
36A4 女 38.3	𡗸	𡗸		36B7 女 38.5	𡗹	𡗹		36C8 女 38.6	𡗺	𡗺	
	G5-3F3E	T3-234A			GKX-0258.12	T3-2847			GS-2330	H-9B4D	
36A5 女 38.3	𡗺	𡗺	𡗺	36B8 女 38.5	𡗻	𡗻		36C9 女 38.6	𡗼	𡗼	
	GKX-0255.20	T4-2256	H-9EBB		GKX-0259.01	T3-2834			GS-2328	TF-2A2A	
36A6 女 38.3	𡗼	𡗼		36B9 女 38.5	𡗽	𡗽	𡗽	36CA 女 38.6	𡗾	𡗾	
	GKX-0256.03	T4-2259			GKX-0259.09	T4-2621	H-9CBB		G5-3F6A	T4-2867	

36CB 女 38.6	姝			36DF 女 38.7	焕			36F3 女 38.9	妾	妾	
	K3-2345				GS-2327				G5-403B	T3-3A6C	
36CC 女 38.6	姝			36E0 女 38.4	姍			36F4 女 38.9	媼	媼	
	K3-2346				GS-2331				G5-4042	T3-3A6A	
36CD 女 38.7	姝	姝		36E1 女 38.7	姞	姞	姞	36F5 女 38.9	媼	媼	媼
	G5-3F62	T3-303F			TF-2E6B	K3-2348	H-91F5		GKX-0266.20	T3-3A65	H-92FA
36CE 女 38.7	姝	姝	姝	36E2 女 38.7	媵	媵	媵	36F6 女 38.9	媵	媵	媵
	GKX-0261.35	T3-3042	V2-892E		GS-232B	TF-2E78	H-97B8		GKX-0266.32	T5-374E	K3-2349
36CF 女 38.7	姝	姝	姝	36E3 女 38.7	媵			36F7 女 38.9	媵	媵	媵
	GKX-0261.39	T3-303D	J4-2557		G7-2336				GKX-0266.42	T3-3A6E	JA-222A
36D0 女 38.7	媵	媵	媵	36E4 女 38.7	媵			36F8 女 38.9	媵	媵	
	GKX-0262.05	T3-3049	K3-2347		G7-2337				G5-402D	T5-3746	
36D1 女 38.7	媵	媵		36E5 女 38.8	媵	媵	媵	36F9 女 38.9	媵	媵	
	G5-3F77	T3-3047			G3-3D2C	T4-3129	H-FDA2		G3-3D37	T4-367E	
36D2 女 38.7	媵	媵	媵	36E6 女 38.8	媵	媵	媵	36FA 女 38.9	媵	媵	
	G3-3C60	T4-2C3B	JA-2229		GKX-0263.41	T3-3526	H-FBB6		G5-403A	T3-3A6F	
36D3 女 38.7	媵	媵	媵	36E7 女 38.8	媵	媵		36FB 女 38.9	媵	媵	
	GKX-0262.20	T3-3043	H-935B		GKX-0263.42	T3-352D			GKX-0267.18	T3-3A5F	
36D4 女 38.7	媵	媵	媵	36E8 女 38.8	媵	媵		36FC 女 38.9	媵	媵	
	GKX-0262.22	T3-3050	H-95C7		GKX-0264.09	T3-3521			G3-3D36	T4-367D	
36D5 女 38.7	媵	媵		36E9 女 38.8	媵	媵		36FD 女 38.9	媵	媵	
	GKX-0262.24	T3-304C			GKX-0264.10	T3-3536			GKX-0267.30	T3-3A70	
36D6 女 38.7	媵	媵	媵	36EA 女 38.8	媵	媵	媵	36FE 女 38.9	媵	媵	
	GKX-0262.25	T3-3044	H-97E7		G3-3C79	T4-3128	V0-3479		GHZ-21064.11	T3-3A5D	
36D7 女 38.7	媵	媵		36EB 女 38.8	媵	媵		36FF 女 38.9	媵		
	G3-3C67	T4-2C3F			G5-4025	T3-352C			GS-232E		
36D8 女 38.7	媵	媵		36EC 女 38.8	媵	媵		3700 女 38.9	媵		
	G3-3C5D	T4-2C3A			GKX-0265.24	T3-3523			GS-232F		
36D9 女 38.7	媵	媵		36ED 女 38.8	媵	媵		3701 女 38.9	媵	媵	媵
	GKX-0262.31	T3-3039			GKX-0265.28	T3-3525			GS-232D	TF-3A3C	H-9357
36DA 女 38.7	媵	媵		36EE 女 38.9	媵	媵		3702 女 38.9	媵	媵	
	G3-3C6B	T4-2C3C			GKX-0266.02	T3-3A71			GHZ-21063.08	T3-3A6D	
36DB 女 38.7	媵	媵		36EF 女 38.9	媵	媵		3703 女 38.9	媵	媵	媵
	GKX-0263.02	T3-3051			G5-4038	T3-3A67			GHZ-21066.21	T3-3A69	H-8BA6
36DC 女 38.7	媵	媵		36F0 女 38.9	媵	媵		3704 女 38.9	媵	媵	
	GKX-0263.03	T3-3046			G5-4041	T3-3A74			GHZ-21068.01	T3-3A68	
36DD 女 38.7	媵	媵	媵	36F1 女 38.9	媵	媵		3705 女 38.10	媵	媵	
	GKX-0263.23	T3-3041	H-9359		G5-4034	T3-3A64			G3-3D47	T4-3C5F	
36DE 女 38.7	媵	媵		36F2 女 38.9	媵	媵		3706 女 38.10	媵	媵	
	GHZ-21049.07	T3-303A			GKX-0266.13	T3-3A76			GKX-0268.01	T3-4062	

3707 女 38.10	媵	媵		371B 女 38.11	嫩	嫩		372E 女 38.14	媼	媼	媼
	G3-3D43	T4-3C61			GKX-0270.19	T3-4652			G3-3D45	T4-5622	K3-2352
3708 女 38.10	嫫	嫫	嫫	371C 女 38.11	嫩	嫩	嫩		媼		
	GKX-0268.04	T3-406E	H-FBB9		GKX-0270.25	T3-4651	H-9CA1		V2-8930		
3709 女 38.10	媼	媼		371D 女 38.11	媼	媼		372F 女 38.14	嫫	嫫	嫫
	GKX-0268.13	T3-406D			G3-3D50	T4-426B			G5-406D	T4-5624	K3-2353
370A 女 38.10	媼	媼	媼	371E 女 38.11	媼	媼	媼	3730 女 38.15	嫫	嫫	嫫
	GKX-0268.24	T3-4068	H-97B0		G3-3C7A	T4-426D	K3-2350		G5-3F58	T3-575F	H-FE78
370B 女 38.10	媼	媼		371F 女 38.11	嫩			3731 女 38.15	媼	媼	
	GKX-0268.30	T3-4063			G7-2338				GKX-0273.29	T3-5760	
370C 女 38.10	媼	媼		3720 女 38.11	媼	媼		3732 女 38.16	媼	媼	媼
	G3-4F2F	T4-3C64			GHZ-21077.09	T3-464D			G3-3D67	T4-5F54	H-FBC1
370D 女 38.10	媼	媼	媼	3721 女 38.11	媼	媼		3733 女 38.16	媼	媼	媼
	G5-4052	T3-4065	H-FDC4		GHZ-21077.12	T3-464E			GKX-0273.35	T5-675E	K3-2354
370E 女 38.10	媼	媼	媼	3722 女 38.11	媼	媼	媼		媼		
	G5-4050	T4-3C63	K3-234A		G3-3D3D	T4-4269	H-91F2		H-9251		
370F 女 38.10	媼	媼	媼	3723 女 38.12	媼	媼	媼	3734 女 38.16	媼	媼	
	G5-3F7A	T3-4070	K3-234B		G3-3D5B	T4-493C	H-91F9		GKX-0273.39	T3-5A30	
3710 女 38.10	媼	媼		3724 女 38.12	媼	媼		3735 女 38.16	媼	媼	
	GKX-0269.11	T3-406B			G3-3D54	T4-493A			GHZ-21089.17	T3-5A32	
3711 女 38.10	媼	媼	媼	3725 女 38.12	媼	媼	媼	3736 女 38.17	媼		
	G5-4053	T3-406F	K3-234C		GKX-0271.09	T3-4B59	V2-892F		T3-5C37		
3712 女 38.10	媼	媼			H-8FF1			3737 女 38.17	媼	媼	媼
	GKX-0269.18	T3-406C		3726 女 38.12	媼	媼			G5-402A	T4-6335	K3-2355
3713 女 38.10	媼	媼			GKX-0271.23	T3-4B57		3738 女 38.17	媼	媼	媼
	GHZ-21071.03	T3-4069		3727 女 38.12	媼	媼			G5-4071	T3-5C38	K3-2356
3714 女 38.10	媼	媼			G3-3D55	T4-4940		3739 女 38.18	媼	媼	
	GS-232C			3728 女 38.12	媼	媼			G3-3D6A	T4-6637	
3715 女 38.11	媼	媼			GHZ-21083.01	T3-4B55		373A 女 38.19	媼	媼	媼
	GHZ-21071.07	T3-464B		3729 女 38.13	媼	媼			G3-3D65	T4-6865	K3-2357
3716 女 38.11	媼	媼	媼		GKX-0271.37	T3-5052			媼		
	G5-4057	T4-4267	K3-234D	372A 女 38.13	媼	媼		373B 女 38.23	媼	媼	
3717 女 38.11	媼	媼			G5-4068	T3-5055			GKX-0274.34	T3-6162	
	G3-3D2A	T4-426C		372B 女 38.13	媼	媼		373C 女 38.23	媼	媼	
3718 女 38.11	媼	媼	媼		GS-2334	T4-5021			G5-406A	T3-6163	
	G3-3D4D	T4-4268	K3-234E	372C 女 38.13	媼	媼	媼	373D 子 39.3	媼	媼	
3719 女 38.11	媼	媼			GS-2335	TF-542A	H-9745		G5-415F	T3-234E	
	GKX-0270.12	T4-4266		372D 女 38.13	媼	媼		373E 子 39.4	媼	媼	媼
371A 女 38.11	媼	媼			K3-2351	H-9853			GKX-0278.13	T6-2678	JA-222B
	GKX-0270.14	T3-4649									

373F 子 39.4	孛 G3-3D6F	孛 T4-236D		3753 宀 40.6	宀 GKX-0284.10	宀 T5-286E	宀 K3-235E	3765 寐 40.10	寐 G3-3B45	寐 T4-3C6C
3740 子 39.5	𠄎 G5-545F	𠄎 T3-2849	𠄎 H-FD6C	3754 宀 40.6	宀 G5-3D7D	宀 T3-2C30	宀 K3-235F	3766 寯 40.10	寯 G3-3B44	寯 T4-3C6F
3741 子 39.6	𠄎 G5-4124	𠄎 T4-2870	𠄎 K3-2358	3755 宀 40.6	宀 GKX-0285.08	宀 T3-2C31		3767 寯 40.10	寯 GKX-0290.10	寯 T3-4077
3742 子 39.7	𠄎 G3-3D70	𠄎 T4-2C41		3756 宀 40.6	宀 GKX-0285.10	宀 T3-2C33		3768 寯 40.10	寯 GHZ-80017.20	寯 K3-2367
3743 子 39.7	𠄎 G5-4127	𠄎 T3-3054	𠄎 H-FA6B	3757 宀 40.7	宀 G3-3B3E	宀 T4-2C42	宀 K3-2360	3769 寯 40.11	寯 G3-3B47	寯 T4-4274
3744 子 39.9	𠄎 GKX-0280.10	𠄎 T3-3A7D		3758 宀 40.7	宀 GKX-0286.03	宀 T5-2C7C	宀 JA-222F	376A 寯 40.11	寯 G3-3B3C	寯 T4-4275
3745 子 39.10	𠄎 G3-4F30	𠄎 T4-3C67	𠄎 K3-2359	3759 宀 40.7	宀 GKX-0287.09	宀 T6-365D	宀 JA-2230	376B 寯 40.11	寯 GKX-0291.18	寯 T3-4B60
3746 子 39.12	𠄎 K3-235A			375A 宀 40.7	宀 GHZ-20927.04	宀 K3-2361		376C 寯 40.11	寯 K3-2369	寯 J4-2829
3747 子 39.13	𠄎 GHZ-21019.14	𠄎 T7-2D2D	𠄎 JA-222C	375B 宀 40.8	宀 GKX-0287.16	宀 T3-3542		376D 寯 40.12	寯 G3-3B46	寯 T4-4277
3748 子 39.22	𠄎 GKX-0281.10	𠄎 T3-613D		375C 宀 40.8	宀 GKX-0287.17	宀 T3-353D	宀 K3-2363	376E 寯 40.12	寯 G5-3E39	寯 T4-4943
3749 宀 40.1	宀 G3-3B36			375D 宀 40.8	宀 GKX-0288.12	宀 T3-353E		376F 寯 40.12	寯 G3-3B49	寯 T4-4945
374A 宀 40.2	宀 GKX-0281.19	宀 T3-223C		375E 宀 40.8	宀 G3-3B3A	宀 T4-312E		3770 寯 40.15	寯 G5-3D7B	寯 T4-4946
374B 宀 40.2	宀 GHZ-20911.03	宀 JA-222D		375F 宀 40.8	宀 GHZ-20936.15	宀 T6-3E5A	宀 JA-2231	3771 寯 40.18	寯 H-9A7B	寯 K3-2368
374C 宀 40.3	宀 G5-3D70	宀 T3-234F		3760 寯 40.8	寯 GHZ-20938.05	寯 T3-3540	寯 JA-2232	3772 寯 40.23	寯 G5-3E3C	寯 T4-5A7D
374D 宀 40.3	宀 T6-2679	宀 K3-235B		3761 寯 40.8	寯 K3-2362			3773 寯 41.2	寯 G5-3E3F	寯 T3-5E2B
374E 宀 40.4	宀 GHZ-20913.07	宀 T3-2559	宀 K3-235D	3762 寯 40.9	寯 GHZ-20936.11	寯 JA-2823	寯 K3-2364	3774 寯 41.4	寯 GKX-0293.29	寯 T7-4935
374F 宀 40.4	宀 G5-3D75	宀 T4-2370	宀 K3-235C	3763 寯 40.9	寯 G3-3B41	寯 T4-3722		3775 寯 41.5	寯 G5-4A38	寯 T4-2626
3750 宀 40.4	宀 GKX-0282.16	宀 T3-255B		3764 寯 40.10	寯 G5-3E31	寯 T4-3C6A	寯 K3-2366		寯 K3-236D	寯 V2-8931
3751 宀 40.4	宀 GKX-0282.21	宀 T6-267A	宀 JA-222E							
3752 宀 40.5	宀 GKX-0284.07	宀 T3-284F								

3776 寸 41.7 尋 尋 尋 GKX-0294.15 T6-3668 K3-236E	378A 九 43.10 𠂔 𠂔 G3-3549 T4-4279	379D 尸 44.11 𠂔 𠂔 K3-2379
3777 寸 41.9 尋 尋 T3-3B22	378B 尸 44.2 𠂔 𠂔 G5-3E4A T3-2240	379E 尸 44.11 𠂔 𠂔 G3-3B4E
3778 小 42.7 覓 覓 覓 G5-4078 T4-2C4C JA-2235	378C 尸 44.3 𠂔 𠂔 GKX-0300.12 T3-2353	379F 尸 44.12 𠂔 𠂔 𠂔 G3-3B5F T4-494A K3-237A
3779 小 42.9 窺 窺 窺 G3-3D6D T6-3E64 V2-7435	378D 尸 44.3 𠂔 𠂔 JA3-4F5F	37A0 尸 44.12 𠂔 𠂔 G3-3B5E H-934B
377A 小 42.11 𠂔 𠂔 𠂔 G5-407A T4-4278 K3-236F	378E 尸 44.4 𠂔 𠂔 G3-3B50	37A1 尸 44.16 𠂔 𠂔 GKX-0304.05 T3-5A37
377B 小 42.12 𠂔 𠂔 𠂔 GKX-0297.32 T5-4C63 K3-2370	378F 尸 44.5 𠂔 𠂔 G3-3B4F T4-262A	37A2 中 45.1 𠂔 𠂔 G5-3F33 T3-2162
377C 九 43.3 𠂔 𠂔 𠂔 G5-3749 T4-225D K3-2371	3790 尸 44.5 𠂔 𠂔 G5-3E51 T3-2852	37A3 中 45.4 𠂔 𠂔 𠂔 GKX-0305.04 T4-2377 K3-237B
377D 九 43.4 𠂔 𠂔 G3-3540 T4-2374	3791 尸 44.5 𠂔 𠂔 GKX-0301.13 T3-2853	37A4 山 46.2 𠂔 𠂔 GKX-0307.03 T3-2242
377E 九 43.5 𠂔 𠂔 G3-3541 T4-2628	3792 尸 44.6 𠂔 𠂔 G3-3B54 T4-2879	37A5 山 46.2 𠂔 𠂔 G5-3A55 T3-2243
377F 九 43.5 𠂔 𠂔 𠂔 G5-374B T4-2627 K3-2372	3793 尸 44.6 𠂔 𠂔 G3-3B55 T4-2878	37A6 山 46.2 𠂔 𠂔 G5-3A56 T3-2241
3780 九 43.6 𠂔 𠂔 𠂔 G5-374D T4-2874 K3-2373	3794 尸 44.6 𠂔 𠂔 G5-3E56 T3-2C39	37A7 山 46.2 𠂔 𠂔 G5-3A57 T3-2244
3781 九 43.6 𠂔 𠂔 G5-374E T4-2875	3795 尸 44.6 𠂔 𠂔 G5-3E55 T3-2C38	37A8 山 46.3 𠂔 𠂔 GKX-0307.16 T3-2356
3782 九 43.7 𠂔 𠂔 G3-3544 T4-2C4D	3796 尸 44.6 𠂔 𠂔 G5-3E53 T3-2C36	37A9 山 46.3 𠂔 𠂔 GKX-0307.18 T4-2261
3783 九 43.8 𠂔 𠂔 𠂔 GKX-0298.35 T5-3175 K3-2374	3797 尸 44.7 𠂔 𠂔 𠂔 G3-3B57 T4-2C4E K3-2378	37AA 山 46.3 𠂔 𠂔 𠂔 GKX-0307.20 T5-2251 JA-2237
3784 九 43.8 𠂔 𠂔 G3-3545 T4-3133	3798 尸 44.8 𠂔 𠂔 H-8B60	37AB 山 46.3 𠂔 𠂔 GKX-0307.26 T4-237B
3785 九 43.8 𠂔 𠂔 𠂔 GKX-0298.38 T5-3173 K3-2375	3799 尸 44.8 𠂔 𠂔 GHZ-20977.12 T3-3545	37AC 山 46.3 𠂔 𠂔 GHZ-10761.02 T5-2250 JA-2238
3786 九 43.8 𠂔 𠂔 𠂔 G5-374F T4-3132 K3-2376	379A 尸 44.9 𠂔 𠂔 G3-3B5B T4-372B	37AD 山 46.3 𠂔 𠂔 GHZ-10761.03 T3-2357
3787 九 43.9 𠂔 𠂔 G3-3546 T4-3728	379B 尸 44.9 𠂔 𠂔 G5-3E61 T5-3766	37AE 山 46.3 𠂔 JA-2239
3788 九 43.9 𠂔 𠂔 G3-3548 T4-3729	379C 尸 44.11 𠂔 𠂔 G3-3B5D T4-427D	37AF 山 46.3 𠂔 T3-2358
3789 九 43.10 𠂔 𠂔 G3-3547 T4-3C71		37B0 山 46.4 𠂔 𠂔 G3-3B46 T4-2378

37B1 山 46.4 G3-3845 T4-2379 K3-237C	岄 岄 岄	37C5 山 46.6 G3-3869 T4-287B	峿 峿	37D9 山 46.8 G3-3925 T4-3137	嵒 嵒
37B2 山 46.4 GKX-0308.02 T3-2560	岫 岫	37C6 山 46.6 GS-2122	岿	37DA 山 46.8 GKX-0313.09 T3-354C	嵒 嵒
37B3 山 46.4 GKX-0308.05 T5-2370 K3-2421	岫 岫 岫	37C7 山 46.7 G3-3878 T4-2C5B	崿 崿	37DB 山 46.8 G5-3B3A T4-313D JA-2243	嵒 嵒 嵒
37B4 山 46.4 GKX-0308.16 T5-2374 JA-223A	岷 岷 岷	37C8 山 46.7 G3-3874 T4-2C53	崿 崿	37DC 山 46.8 GKX-0314.19 T6-3E75 JA-2244	嵒 嵒 嵒
37B5 山 46.4 GKX-0308.20 T3-2564	岷 岷 岷	37C9 山 46.7 G3-387E T4-2C51	崿 崿	37DD 山 46.8 GKX-0314.24 T3-354D	嵒 嵒 嵒
37B6 山 46.4 GKX-0308.30 T3-2565	岷 岷 岷	37CA 山 46.7 GKX-0311.27 T3-3060	崿 崿	37DE 山 46.8 G3-384D T4-3139	嵒 嵒 嵒
37B7 山 45.4 GKX-0305.06 T4-2376 JA-223B	岷 岷 岷	37CB 山 46.7 G3-387C T4-2C5F	崿 崿	37DF 山 46.8 GKX-0315.10 T6-3E78 JA-2245	嵒 嵒 嵒
37B8 山 46.4 GHZ-10762.13 K3-2422	岷 岷 岷	37CC 山 46.7 G3-3873 T4-2C55	崿 崿	37E0 山 46.8 GKX-0315.14 T3-3550	嵒 嵒 嵒
37B9 山 46.5 GKX-0309.03 T3-285B H-9ABD	岷 岷 岷	37CD 山 46.7 GKX-0312.01 T3-305C	崿 崿	37E1 山 46.8 JA-2247	嵒 嵒 嵒
37BA 山 46.5 GKX-0309.06 T6-2A7B JA-223C	岷 岷 岷	37CE 山 46.7 G3-3879 T4-2C5A	崿 崿	37E2 山 46.8 GHZ-10778.11 TF-343F JA3-4F6F	嵒 嵒 嵒
37BB 山 46.5 G3-3856 T4-2631 JA-223D	岷 岷 岷	37CF 山 46.7 G3-387A T4-2C5E	崿 崿	37E3 山 46.8 K3-2427	嵒 嵒 嵒
37BC 山 46.5 GKX-0309.12 T4-2632 JA-223E	岷 岷 岷	37D0 山 46.7 G3-3861 T4-2C57	崿 崿	37E4 山 46.8 G3-392F	嵒 嵒 嵒
37BD 山 46.5 G3-3852 T4-262E	岷 岷 岷	37D1 山 46.7 GKX-0312.26 T3-305D	崿 崿	37E5 山 46.8 T3-3553	嵒 嵒 嵒
37BE 山 46.5 G5-3A6D T3-2856 H-91B7	岷 岷 岷	37D2 山 46.7 GHZ-10776.10 T6-367C JA-2242	崿 崿 崿	37E6 山 46.9 G5-3B25 T3-3B2F	嵒 嵒 嵒
37BF 山 46.5 GHZ-10765.15 T6-2A76 JA-223F	岷 岷 岷	37D3 山 46.7 GKX-0311.32 T5-2D2E K3-2426	崿 崿 崿	37E7 山 46.9 G5-3B4B T3-3B32 JA-2248	嵒 嵒 嵒
37C0 山 46.5 GHZ-10767.11 T3-2859	岷 岷 岷	37D4 山 46.7 GHZ-10775.13 T3-3065	崿 崿	37E8 山 46.9 GKX-0316.11 T3-3B29 J4-2856	嵒 嵒 嵒
37C1 山 46.5 GHZ-10766.03 T3-285A JA4-283E	岷 岷 岷	37D5 山 46.7 K3-2425	崿 崿	37E9 山 46.9 GKX-0316.26 T4-3732	嵒 嵒 嵒
37C2 山 46.5 G3-385F	岷 岷 岷	37D6 山 46.7 G3-3870 T4-2C54 H-8D4B	崿 崿 崿	37EA 山 46.9 G3-393A T4-3734	嵒 嵒 嵒
37C3 山 46.5 GGFZ-034600 T5-256E K3-2423	岷 岷 岷	37D7 山 46.8 GKX-0312.32 T3-3556	崿 崿	37EB 山 46.9 GKX-0316.35 T3-3B35	嵒 嵒 嵒
37C4 山 46.6 GKX-0310.16 T3-2C3A	岷 岷 岷	37D8 山 46.8 GKX-0312.33 T3-3549	崿 崿	37EC 山 46.9 G3-393D T4-3C72 K3-2429	嵒 嵒 嵒

37ED 山 46.9	嶠	嶠	37FE 山 46.11	嶠	嶠	3811 山 46.13	嶠	嶠
	G5-3B54	T3-3B30		GKX-0318.39	T3-4655		G3-3969	T4-5026
37EE 山 46.9	嶠	嶠	37FF 山 46.11	嶠	嶠	3812 山 46.13	嶠	嶠
	GHZ-10789.06	K3-2428		G3-3948	T4-4324		G3-3968	T4-5027
37EF 山 46.9	峇	峇	3800 山 46.11	嶠	嶠	3813 山 46.13	嶠	嶠
	GHZ-80016.16	T3-3B2C		GKX-0319.07	T3-465B		G3-3966	T4-5628
37F0 山 46.10	嶠	嶠	3801 山 46.11	嶠	嶠	3814 山 46.13	嶠	嶠
	G5-3B64	T4-3C76		G5-3B44	T3-4658		G3-396D	T4-5025
37F1 山 46.10	嶠	嶠	3802 山 46.11	嶠	嶠	3815 山 46.13	嶠	嶠
	G5-3B63	T4-3C73		G3-3946	T4-432E		GKX-0320.39	T5-5436
37F2 山 46.10	嶠	嶠	3803 山 46.11	嶠	嶠	3816 山 46.13	嶠	嶠
	G3-3949	T4-3C7E		K3-2432			GKX-0321.07	T3-5059
37F3 山 46.10	嶠	嶠	3804 山 46.11	嶠	嶠	3817 山 46.13	嶠	嶠
	GKX-0317.30	T5-3E6D		G5-3B68	T3-4657		GHZ-10798.08	T7-2D4C
37F4 山 46.10	嶠	嶠	3805 山 46.12	嶠	嶠	3818 山 46.14	嶠	嶠
	G5-3B4F	T4-3D21		G3-395F	T4-4950		T3-545A	
	嶠	嶠	3806 山 46.12	嶠	嶠	3819 山 46.14	嶠	嶠
	K3-242C	V2-8932		G3-392E	T4-494C		GS-2125	T3-5456
37F5 山 46.10	嶠	嶠	3807 山 46.12	嶠	嶠	381A 山 46.14	嶠	嶠
	GKX-0317.48	T6-5234		G3-3961	T5-4C6C		G3-385E	T5-5B3C
37F6 山 46.10	嶠	嶠	3808 山 46.12	嶠	嶠	381B 山 46.14	嶠	嶠
	G5-3B5A	T3-407B		GKX-0319.25	T3-4B62		G3-3965	T4-5627
37F7 山 46.10	嶠	嶠	3809 山 46.12	嶠	嶠	381C 山 46.14	嶠	嶠
	G3-3935			G5-3B72	T5-4C68		GHZ-10803.02	T3-5458
37F8 山 46.10	嶠	嶠	380A 山 46.12	嶠	嶠	381D 山 46.15	嶠	嶠
	G3-394B	T4-3C77		K3-2433			GKX-0321.37	T7-3F44
37F9 山 46.11	嶠	嶠	380B 山 46.12	嶠	嶠	381E 山 46.15	嶠	嶠
	G3-394F	T4-4322		G5-3B65	T4-494B		K3-243B	
37FA 山 46.11	嶠	嶠	380C 山 46.12	嶠	嶠	381F 山 46.15	嶠	嶠
	GKX-0318.26	T6-5C44		G5-3B6D	T4-4953		GHZ-10804.19	K3-243C
37FB 山 46.11	嶠	嶠	380D 山 46.12	嶠	嶠	3820 山 46.16	嶠	嶠
	G5-3B3B	T4-432D		G5-3B6A	T3-4B64		G3-3853	T4-5F5A
	嶠	嶠	380E 山 46.12	嶠	嶠	3821 山 46.16	嶠	嶠
	H-9EF0			G5-3B6E	T4-494F		G3-3944	T5-6763
37FC 山 46.11	嶠	嶠	380F 山 46.12	嶠	嶠	3822 山 46.16	嶠	嶠
	G3-3947	T4-432A		G3-395D	T4-494D		G3-3971	T5-6764
37FD 山 46.11	嶠	嶠	3810 山 46.12	嶠	嶠	3823 山 46.16	嶠	嶠
	G3-3952	T4-4321		G5-3A7A	T3-4B61		G3-3844	
	嶠	嶠		GHZ-10797.20	T4-4954	3824 山 46.17	嶠	嶠
	K3-2431	JA4-285C			JA-2250		GS-2121	

3825 山 46.18 嶷 G3-3976	嶷 T4-663A		3837 巾 50.4 帔 G3-375F	帔 T4-2422		384A 巾 50.8 帔 G5-3A3A	帔 T4-3148	帔 K3-244C
3826 山 46.18 嶷 GKX-0322.37	嶷 T3-5E2C		3838 巾 50.4 帔 G3-3762	帔 T4-2424	帔 H-8D68	384B 巾 50.8 帔 G3-377A	帔 T4-3145	帔 K3-244D
3827 山 46.19 嶷 G3-3977	嶷 T4-6868	嶷 K3-243D	3839 巾 50.4 帔 G5-3A25	帔 T3-2569		384C 巾 50.8 帔 GHZ-10745.02	帔 T4-3149	帔 JA-2258
3828 山 46.25 嶷 GHZ-10810.03	嶷 T5-7B3D	嶷 K3-243E	383A 巾 50.4 帔 G3-3764	帔 T4-2421	帔 K3-2446	384D 巾 50.8 帔 GS-223B		
3829 彡 47.3 帔 GHZ-10283.04	帔 T3-235B		383B 巾 50.4 帔 GHZ-10731.04	帔 T3-256A		384E 巾 50.8 帔 T3-355C		
382A 工 48.1 帔 GKX-0325.06	帔 T6-216E	帔 JA-2255	383C 巾 50.4 帔 GHZ-10731.16	帔 TF-2425	帔 JA-2257	384F 巾 50.9 帔 G5-3A3E	帔 T4-373B	帔 K3-244E
382B 工 48.7 帔 K3-243F			383D 巾 50.5 帔 G3-3769	帔 T4-2636		3850 巾 50.9 帔 G3-3829	帔 T4-3736	
382C 工 48.7 帔 K3-2440			383E 巾 50.5 帔 G3-376A	帔 T4-2637		3851 巾 50.9 帔 G3-3825	帔 T4-373D	
382D 工 48.9 帔 G5-3551	帔 T3-3B38	帔 H-FBEA	383F 巾 50.5 帔 G3-376D	帔 T4-2925		3852 巾 50.9 帔 G3-3827	帔 T4-373A	
382E 工 48.12 帔 GKX-0326.07	帔 T4-4955		3840 巾 50.5 帔 G5-407C	帔 T4-2425	帔 J4-2874	3853 巾 50.9 帔 G5-3A33	帔 T3-3B3C	
382F 己 49.2 帔 GKX-0327.03	帔 T3-2245	帔 JA4-286F				3854 巾 50.9 帔 G3-382A	帔 T4-373C	
	帔 K3-2441		3841 巾 50.6 帔 G5-3A2D	帔 T4-2922	帔 K3-2448	3855 巾 50.9 帔 GKX-0334.15	帔 T3-3B39	帔 K3-244F
3830 己 49.5 帔 K3-2444			3842 巾 50.6 帔 G3-376C	帔 T4-2924		3856 巾 50.9 帔 G3-3826	帔 T4-3739	
3831 己 49.8 帔 G5-3E72	帔 T4-3142	帔 K3-2443	3843 巾 50.6 帔 GKX-0331.01	帔 T6-3063	帔 K3-2449	3857 巾 50.10 帔 G3-382D	帔 T4-3D28	
3832 巾 50.2 帔 G5-3A22	帔 T3-2246		3844 巾 50.6 帔 G5-3A31	帔 T3-2C47		3858 巾 50.10 帔 G3-382F	帔 T4-3D23	
3833 巾 50.2 帔 K3-2445			3845 巾 50.6 帔 G3-376F	帔 T4-2923		3859 巾 50.10 帔 G3-382C	帔 T4-3D27	
3834 巾 50.3 帔 G3-3761	帔 T4-2265		3846 巾 50.6 帔 G5-3A32	帔 T4-2921	帔 UTC-00199	385A 巾 50.10 帔 G3-382B	帔 T4-3D26	
3835 巾 50.3 帔 G3-3760	帔 T4-2266		3847 巾 50.7 帔 G3-3774	帔 T4-2C66		385B 巾 50.10 帔 G3-3823	帔 T4-3D29	
3836 巾 50.3 帔 GHZ-10730.10	帔 T3-235D	帔 J4-2871	3848 巾 50.7 帔 G5-3A38	帔 T4-2C68	帔 K3-244A	385C 巾 50.11 帔 G3-3835	帔 T4-4333	帔 J4-2879
	帔 H-FBEF		3849 巾 50.8 帔 G3-377E	帔 T4-3147		385D 巾 50.11 帔 G3-382E	帔 T4-4332	

385E 巾 50.11	樓	樓	樓	3871 广 53.3	庀	庀	庀	3885 广 53.7	庠	庠	
	G3-3828	T4-4331	JA-2359		GKX-0343.15	T3-235E	K3-2457		G3-3A50	T4-2C6C	
385F 巾 50.11	槽	槽		3872 广 53.4	庖	庖		3886 广 53.7	庡	庡	庡
	G3-3832	T4-432F			G5-3C7D	T3-256C			GKX-0346.27	T3-306D	K3-245E
3860 巾 50.12	橙	橙		3873 广 53.4	底	底	底	3887 广 53.7	庢		
	G5-3A4D	T3-4B6E			GKX-0344.01	T6-2747	JA-225F		K3-245F		
3861 巾 50.12	榭	榭		3874 广 53.5	庣	庣	庣	3888 广 53.8	庣	庣	庣
	G3-3836	JA-287B			GKX-0344.07	T4-2638	V0-3544		G5-3D35	T3-355E	JA-2261
3862 巾 50.13	幌	幌	幌	3875 广 53.5	庤	庤	庤	3889 广 53.8	庤	庤	
	GKX-0337.13	T3-4B6F	JA-225A		G3-3A45	T4-263D	H-877A		G3-3A60	T4-314E	
3863 巾 50.13	龍	龍	龍	3876 广 53.5	庥	庥		388A 广 53.8	庥	庥	
	GKX-0337.13	T4-5029	JA-225B		G3-3A43	T4-263B			G3-3A5C	T4-314C	
	龍			3877 广 53.5	度	度		388B 广 53.8	度	度	度
	H-93EB				G7-2339	T5-2626			G3-3A61	T4-314F	JA-2262
3864 巾 50.13	牒			3878 广 53.5	座	座	座	388C 广 53.8	座		
	K3-2452				G3-3A44	T4-263C	K3-2458		K3-2462		
3865 巾 50.14	幟	幟	幟	3879 广 53.5	庨	庨		388D 广 53.9	庨	庨	
	G5-3A50	T4-562D	K3-2453		G5-3D23	T3-2864			T3-355D		
3866 巾 50.14	幟	幟	幟	387A 广 53.5	庩	庩		388E 广 53.9	庩	庩	
	G5-3A45	T4-562B	K3-2454		G3-3A41	T4-263A			G3-3A5B	T5-3829	
3867 巾 50.17	幟	幟		387B 广 53.5	庪	庪		388F 广 53.9	庪	庪	庪
	G3-383C	T4-633B			G5-3D24	T3-2866			G3-3A64	T4-3740	
3868 巾 50.17	幟	幟	幟	387C 广 53.6	庫	庫		3890 广 53.9	庫	庫	庫
	G5-3A52	T4-633A	K3-2456		G3-3A4A	TF-2F38			G3-3A67	T4-3741	K3-2464
3869 巾 50.19	幟	幟		387D 广 53.6	庬	庬	庬	3891 广 53.10	庬	庬	庬
	GKX-0338.22	T3-5F44			GKX-0345.13	T3-2C49	JA-2260		GKX-0348.37	T5-3F21	JA-2263
386A 巾 50.19	幟	幟		387E 广 53.6	庩	庩		3892 广 53.11	庩	庩	
	G3-383D	T4-686B			GKX-0345.14	T3-2C4A			G3-3A6C	T4-4336	
386B 彡 52.9	帛	帛	帛	387F 广 53.6	庪	庪	庪	3893 广 53.11	庪	庪	
	GKX-0342.17	T6-4844	JA-225D		G5-3D2C	T4-292A	K3-2459		G5-3D43	T3-465F	
386C 彡 52.9	幾			3880 广 53.6	庬	庬		3894 广 53.11	庬	庬	
	JA-225E				G3-3A48	T5-2926			G3-3A3F	T4-4339	
386D 彡 52.11	幾	幾		3881 广 53.6	庩	庩	庩	3895 广 53.11	庩	庩	庩
	G5-415D	T3-465E			G5-3D2A	T4-2929	K3-245A		GKX-0350.09	T4-433A	JA-2264
386E 彡 52.13	幾	幾		3882 广 53.6	庪	庪		3896 广 53.12	庪	庪	
	G3-3252	T4-502B			G3-3A4B	T4-2928			G3-3A70	T4-495B	
386F 广 53.3	庠	庠		3883 广 53.7	庩	庩		3897 广 53.12	庩	庩	
	G5-3C7A	T3-2360			G3-3A58	T4-2C6B			GKX-0351.04	T4-495C	
3870 广 53.3	庠	庠		3884 广 53.7	庩	庩	庩				
	GKX-0343.13	T3-235F			G5-3D2E	T4-2C6D	K3-245B				

3898 廉 廉
广 53.12 GHZ-20903.06 T3-4B71

3899 勵 勵
广 53.13 G5-3D45 T3-505D

389A 虜 虜
广 53.13 G3-3A5F T4-502C

389B 廩 廩
广 53.13 G3-3A57 T4-502E

389C 慮 慮 慮
广 53.13 GHZ-20905.02 T5-5442 JA-2265

389D 麻 麻 麻
广 53.16 G3-3A71 T4-5F5E K3-2466

389E 廩 廩 廩
广 53.17 G5-3D4A T4-633C K3-2467

389F 延 延
彳 54.3 G3-335C T4-2429

38A0 廻 廻 廻
彳 54.5 GHZ-10404.04 T3-286A H-FC42

38A1 犖 犖 犖
升 55.11 GKX-0354.30 T3-4662 JA-2267

38A2 弊 弊
升 55.12 JA-2268

38A3 弊 弊 弊
升 55.13 GKX-0354.37 T7-2D5B JA-2269

38A4 𠂔 𠂔
弋 56.4 K3-2468

38A5 𠂔 𠂔
弋 56.6 G3-354D T4-292B

38A6 𠂔 𠂔
弋 56.10 G3-354E T4-3D2D

38A7 弓 弓 弓
弓 57.1 GKX-0356.12 T6-2179 JA-226A

38A8 𠂔 𠂔
弓 57.3 G3-3B62 T4-226A

38A9 𠂔 𠂔
弓 57.3 G5-3E74 T3-2363

38AA 𠂔 𠂔
弓 57.3 GKX-0357.09 T3-2364

38AB 𠂔
弓 57.3 G7-233D

38AC 弘 弘
弓 57.4 GKX-0357.12 T3-2570

38AD 𠂔 𠂔
弓 57.4 GS-2440

38AE 弛 弛 弛
弓 57.5 GKX-0357.24 T3-286F K3-246A

38AF 𠂔 𠂔
弓 57.5 G3-3B6A T4-2640

38B0 𠂔 𠂔
弓 57.5 G3-3B6D T4-2641

38B1 弥 弥
弓 57.5 K3-246C

38B2 𠂔 𠂔
弓 57.6 GKX-0358.14 T3-2C4E

38B3 𠂔 𠂔 𠂔
弓 57.6 G7-233B T4-292D JA-226B

38B4 𠂔 𠂔 𠂔
弓 57.6 GKX-0358.16 T6-307A JA-226B

38B5 𠂔 𠂔 𠂔
弓 57.6 G5-3E7A T4-292E K3-246D

38B6 𠂔 𠂔
弓 57.6 GHZ-20995.06 T3-2C4F

38B7 𠂔
弓 57.6 G7-233A

38B8 𠂔 𠂔 𠂔
弓 57.7 G5-3E7D T4-2C71 K3-246E

38B9 𠂔
弓 57.7 K3-246F

38BA 𠂔 𠂔
弓 57.8 G7-233C T5-3246

38BB 𠂔 𠂔
弓 57.8 G3-3B72 T4-3151

38BC 𠂔 𠂔 𠂔
弓 57.8 G5-3E7C T4-2C72 K3-2471

38BD 𠂔 𠂔
弓 57.9 GKX-0360.16 T3-3B46

38BE 𠂔 𠂔
弓 57.9 G5-3F23 T3-3B43

38BF 𠂔
弓 57.9 K3-2472

38C0 𠂔 𠂔 𠂔
弓 57.10 GKX-0360.26 T5-3F29 JA-226C

38C1 𠂔 𠂔
弓 57.10 G3-3B75 T4-3D2F

38C2 𠂔 𠂔
弓 57.10 G3-3B76 T4-3D2E

38C3 𠂔 𠂔 𠂔
弓 57.11 GKX-0360.35 T6-524D JA-226D

38C4 𠂔 𠂔
弓 57.12 H-9166 G3-3B77 T4-495D

38C5 𠂔 𠂔 𠂔
弓 57.12 G3-3B78 T4-495F K3-2473

38C6 𠂔 𠂔
弓 57.18 G5-3F25 T3-5E2E

38C7 𠂔 𠂔
彡 58.5 G3-3B4A T4-2642

38C8 𠂔 𠂔
彡 58.13 G3-3B4B T4-5031

38C9 𠂔 𠂔 𠂔
彡 59.3 GKX-0363.04 T6-2470 JA-226E

38CA 𠂔
彡 59.4 K3-2474

38CB 𠂔 𠂔
彡 59.5 GKX-0363.09 T3-2873

38CC 𠂔 𠂔 𠂔
彡 59.5 G5-3C59 T4-2643 K3-2475

38CD 𠂔 𠂔
彡 59.5 GKX-0363.12 T3-2872

38CE 𠂔 𠂔
彡 59.8 G5-5B5A T3-3564

38CF 𠂔 𠂔
彡 59.9 GKX-0364.08 T3-3B48

38D0 𠂔 𠂔
彡 59.9 GHZ-20856.07 T3-3B49

38D1 彡 59.11	彪 G3-3A2D	彪 T4-433B	彪 K3-2476	38E4 彡 60.8	𢇛 G5-3C28	𢇛 T4-3154	𢇛 K3-247D	38F7 彡 60.14	寧 GKX-0372.03	寧 T4-562F	寧 K3-2529
	彪 H-93DD			38E5 彡 60.8	待 GKX-0369.01	待 T3-3566	待 JA-2273	38F8 彡 60.16	𢇛 K3-252A		
38D2 彡 59.12	𢇛 G3-3A2E	𢇛 T4-4961			待 K3-247E			38F9 彡 60.17	𢇛 K3-252B		
38D3 彡 59.13	𢇛 GKX-0364.24	𢇛 T3-505F		38E6 彡 60.8	𢇛 GKX-0369.02	𢇛 T3-3567		38FA 心 61.1	𢇛 T6-217E	𢇛 JA4-2C3B	𢇛 K6-1011
38D4 彡 60.2	行 G5-3C25	行 T3-224B	行 H-8D52	38E7 彡 60.8	𢇛 GHZ-20831.14	𢇛 K3-2521			𢇛 H-8BCC		
38D5 彡 60.3	𢇛 K3-2477			38E8 彡 60.8	𢇛 K3-2522			38FB 心 61.2	𢇛 G5-5269	𢇛 T3-2365	
38D6 彡 60.4	𢇛 K3-2478			38E9 彡 60.8	𢇛 K3-2523			38FC 心 61.3	𢇛 GKX-0376.05	𢇛 T3-2368	𢇛 JA-2278
38D7 彡 60.4	𢇛 K3-2479			38EA 彡 60.9	𢇛 GKX-0369.10	𢇛 JA-2274			𢇛 K3-252C		
38D8 彡 60.5	徇 GKX-0365.24	徇 T6-2B3E	徇 JA-226F	38EB 彡 60.9	𢇛 G5-3C40	𢇛 T4-3749	𢇛 K3-2524	38FD 心 61.3	𢇛 GKX-0376.18	𢇛 T4-2431	
38D9 彡 60.5	袖 G5-3C2A	袖 T3-2874		38EC 彡 60.9	𢇛 GKX-0369.21	𢇛 T3-3B4A		38FE 心 61.3	𢇛 GKX-0377.03	𢇛 T5-2267	𢇛 K3-252E
38DA 彡 60.6	徇 G3-397B	徇 T4-2932		38ED 彡 60.9	𢇛 G5-3C41	𢇛 T4-3748	𢇛 K3-2525	38FF 心 61.3	𢇛 G3-5133	𢇛 T4-2270	
38DB 彡 60.6	徇 G5-3C33	徇 T4-2934		38EE 彡 60.9	徇 K3-2526			3900 心 61.3	𢇛 K3-252F		
38DC 彡 60.6	徇 GKX-0366.06	徇 T3-2C52		38EF 彡 60.10	徇 G3-3A26	徇 T4-3D33		3901 心 61.4	𢇛 GKX-0377.09	𢇛 T3-287B	
38DD 彡 60.6	徇 G7-233E	徇 T5-292F		38F0 彡 60.11	徇 G3-3A28	徇 T5-4569		3902 心 61.4	𢇛 GKX-0377.16	𢇛 T3-287D	
38DE 彡 60.6	徇 GKX-0367.03	徇 T5-2933	徇 JA-2270	38F1 彡 60.11	徇 G3-3A21	徇 T4-433D	徇 JA-2275	3903 心 61.4	𢇛 G5-5351	𢇛 T3-2579	
38DF 彡 60.6	徇 GKX-0367.04	徇 T3-2C53		38F2 彡 60.11	徇 GKX-0370.32	徇 T6-5C67	徇 JA-2276	3904 心 61.4	𢇛 G3-513A	𢇛 T4-242E	
38E0 彡 60.6	徇 GHZ-20819.11	徇 T6-3125	徇 JA-2271	38F3 彡 60.12	徇 K3-2527			3905 心 61.4	𢇛 G5-427C	𢇛 T3-287C	𢇛 JA-2279
38E1 彡 60.6	徇 K3-247B			38F4 彡 60.12	徇 K3-2528			3906 心 61.4	𢇛 G5-534C	𢇛 T4-2430	𢇛 K3-2530
38E2 彡 60.7	徇 GKX-0367.14	徇 T5-2D47	徇 JA-2272	38F5 彡 60.13	徇 G5-3C30	徇 T3-5060		3907 心 61.4	𢇛 G3-513D	𢇛 T4-2433	
38E3 彡 60.7	徇 GKX-0367.17	徇 TF-2F3E	徇 K3-247C	38F6 彡 60.13	徇 G3-3A2B	徇 T4-5034					

3908 心 61.4 GKX-0378.18 T3-2573 V0-3578	忡 忡 忡	3919 心 61.5 GHZ-42280.07 T3-2C58	思 思 思	3929 心 61.6 GKX-0386.05 T6-375A JA-227E	急 急 急
	忡 H-8D6D	391A 心 61.6 GKX-0383.13 T4-2941 JA4-2C4A	恸 恸 恸	392A 心 61.6 GKX-0386.10 T3-307C	怨 怨
3909 心 61.4 G3-513C T4-242F	忡 忡	391B 心 61.6 GKX-0383.17 T3-2C62	恸 恸	392B 心 61.6 GHZ-42290.08 JA-2321	恹 恹
390A 心 61.4 G5-534D T4-2432 K3-2531	忡 忡 忡	391C 心 61.6 GKX-0383.21 T4-293C K3-253E	恸 恸 恸	392C 心 61.6 G5-5366 T3-2C5E	恹 恹
390B 心 61.4 GKX-0379.07 T3-2624	忡 忡	391D 心 61.6 G3-5167 T4-2649 K3-2538	恸 恸 恸	392D 心 61.6 G7-233F	恹 恹
390C 心 61.5 GKX-0379.08 T3-2879	忡 忡	391E 心 61.6 G5-5372 T4-2939 K3-253D	恸 恸 恸	392E 心 61.7 G3-5077 T4-315B K3-2540	恹 恹 恹
390D 心 61.5 G5-526C T4-2935	忡 忡	391F 心 61.6 GKX-0383.41 T3-307D	恸 恸 恸	392F 心 61.7 GKX-0386.39 T5-2D5A JA-2322	恹 恹 恹
390E 心 61.5 G3-5074 T4-2937	忡 忡	3920 心 61.6 GKX-0384.01 T6-3754 JA-227C	恸 恸 恸	3930 心 61.7 G5-527C T3-3573	恹 恹
390F 心 61.5 G3-514A T4-264D K3-2532	忡 忡 忡	3921 心 61.6 G3-515A T4-293D K3-2539	恸 恸 恸	3931 心 61.7 G3-5171 T4-2D22	恹 恹
3910 心 61.5 GKX-0380.20 T3-2C59	忡 忡	3922 心 61.6 GKX-0384.04 T5-2935 JA-227D	恸 恸 恸	3932 心 61.7 G5-5273 T3-3569 H-FCA6	恹 恹 恹
3911 心 61.5 GKX-0380.24 T3-2924	忡 忡	3923 心 61.6 G3-5075 T4-2D28	恸 恸 恸	3933 心 61.7 GKX-0387.21 T3-3075 V0-356D	恹 恹
3912 心 61.5 GKX-0381.12 T4-2648 K3-2534	忡 忡 忡	3924 心 61.6 G3-515D T4-2948	恸 恸 恸	3934 心 61.7 G3-516F T4-2D23	恹 恹
3913 心 61.5 G5-5359 T3-2923 V0-355E	忡 忡 忡	3925 心 61.6 G3-5166 T4-293A K3-253B	恸 恸 恸	3935 心 61.7 GKX-0387.27 T3-3570 JA-2323	恹 恹 恹
3914 心 61.5 G5-535E T4-264E K3-2535	忡 忡 忡	3926 心 61.6 G3-5157 T4-293B	恸 恸 恸	3936 心 61.7 G3-5172 T4-2D24	恹 恹
	忡 忡	3927 心 61.6 GKX-0385.17 T4-2940 K3-253C	恸 恸 恸	3937 心 61.7 GKX-0387.33 T3-3077	恹 恹
3915 心 61.5 G3-514F T4-264C K3-2536	忡 忡 忡	3928 心 61.6 G5-5367 T3-2C55	恸 恸 恸	3938 心 61.7 G3-516E T6-375E	恹 恹
	忡 忡		恸 恸 恸	3939 心 61.7 G5-5375 T3-3124	恹 恹
3916 心 61.5 G5-5362 T4-2646 K3-2537	忡 忡 忡		恸 恸 恸	393A 心 61.6 G5-5371 T4-2D2B JA-2324	恹 恹 恹
3917 心 61.5 TF-2A3E JA4-2C46	忡 忡		恸 恸 恸	393B 心 61.7 G3-5078 T4-315A UTC-00085	恹 恹 恹
3918 心 61.5 G7-2241	忡		恸 恸 恸	393C 心 61.7 K3-2543	恹 恹

393D 心 61.7 G7-2343	恔			3950 心 61.8 GKX-0390.41	愈	愈	愈	3963 心 61.9 GKX-0394.15	恚	恚	恚
393E 心 61.8 G3-523B	慄	慄	慄	3951 心 61.8 G5-5321	憇	憇		H-FC64			
393F 心 61.8 G3-5229	惓	惓	惓	3952 心 61.8 G3-5231	慄	慄		3964 心 61.9 GKX-0394.34	愁	愁	愁
3940 心 61.8 G5-537A	惓	惓	惓	3953 心 61.8 G3-5228	倚	倚		T3-4125	JA-232B		
3941 心 61.8 GKX-0389.01	慇	慇	慇	3954 心 61.8 GS-2129	惰	惰		3965 心 61.9 G5-542A	惆	惆	惆
	慇			3955 心 61.8 GKX-0392.16	恣	恣		V0-3631	T4-3755	K3-2557	
3942 心 61.8 G3-522A	惓	惓		3956 心 61.8 GHZ-42311.19	睞	睞	睞	3966 心 61.9 GKX-0395.17	慇	慇	慇
3943 心 61.8 GKX-0389.06	惓	惓		3957 心 61.8 G7-2344	慢			T4-3D3E	JA-232C		
3944 心 61.8 G3-5225	悻	悻		3958 心 61.8 K3-254A	悻			3967 心 61.9 GKX-0395.23	愼	愼	
3945 心 61.8 G3-5232	悻	悻		3959 心 61.8 K3-254F	悻			T3-3B60			
3946 心 61.8 G3-523C	悻	悻		395A 心 61.9 G5-537C	悻	悻	悻	3968 心 61.9 G3-507E	悻	悻	
3947 心 61.8 GKX-0390.05	悻	悻		395B 心 61.9 G3-523E	愼	愼	愼	T4-3D37			
3948 心 61.8 G5-5323	悻	悻		395C 心 61.9 G3-5245	悻	悻	悻	3969 心 61.9 GKX-0396.02	悻	悻	悻
3949 心 61.8 GKX-0390.12	悻	悻		395D 心 61.9 G5-5433	悻	悻	悻	T5-3258	JA-232D		
394A 心 61.8 G5-537E	悻	悻	悻	395E 心 61.9 G5-5431	悻	悻	悻	K3-2559			
394B 心 61.8 GKX-0390.17	悻	悻	悻	395F 心 61.9 G3-5251	悻	悻	悻	396A 心 61.9 G7-2340	悻		
394C 心 61.8 GKX-0390.19	悻	悻	悻	3960 心 61.9 G5-5435	悻	悻	悻	396B 心 61.9 T3-3B5B	悻		
394D 心 61.8 G5-5379	悻	悻	悻	3961 心 61.9 G3-524F	悻	悻	悻	396C 心 61.10 GKX-0396.19	悻	悻	悻
394E 心 61.8 GKX-0390.36	悻	悻	悻	3962 心 61.9 G3-524C	悻	悻	悻	T3-4126	K3-255B		
394F 心 61.8 G3-522E	悻	悻	悻					V2-756F			
								396D 心 61.10 GKX-0396.20	悻	悻	
								396E 心 61.10 G3-514B	悻	悻	悻
								396F 心 61.10 G3-4C39	悻	悻	悻
								K3-255D	悻	悻	悻
								3970 心 61.10 GKX-0396.29	悻	悻	悻
								3971 心 61.10 GKX-0396.31	悻	悻	悻
									T5-3F42	K3-255E	
									T6-5269	JA-232E	

3972 心 61.10 GKX-0397.01	惇 惇 惇	3983 心 61.11 G5-5370 T3-4669 K3-2569	愴 愴 愴	3993 心 61.12 G3-526B T4-496D K3-2571	憮 憮 憮
3973 心 61.10 G3-5253 T4-3D3A JA-2330	惘 惘 惘	3984 心 61.11 GKX-0400.10	愴 愴 愴	3994 心 61.12 GKX-0404.09	憮 憮 憮
3974 心 61.10 G3-5256 T4-3D3C	愴 愴 愴	3985 心 61.11 G5-5426 T4-434A K3-256A	慇 慇 慇	3995 心 61.12 G3-5263 T4-496C K3-256C	憮 憮 憮
3975 心 61.10 G5-543F T3-4130 K3-255F	惘 惘 惘	3986 心 61.11 G3-525E T4-434C K3-256B	慇 慇 慇	3996 心 61.12 G5-5378 T3-4C26 V0-364A	憮 憮 憮
3976 心 61.10 G5-5335 T3-4665	寒 寒 寒	3987 心 61.11 G3-5260 T4-4346	慇 慇 慇	3997 心 61.13 G3-5272 T4-5039 V2-8938	憮 憮 憮
3977 心 61.10 G3-3A69 T4-4342	慇 慇 慇	3988 心 61.11 G7-2341	慇 慇 慇	3998 心 61.13 GKX-0405.07 T5-5B4C JA-2331	憮 憮 憮
3978 心 61.10 GKX-0398.06 T4-4350 H-8CF3	惇 惇 惇	3989 心 61.12 GKX-0401.41 T3-4C27 V0-364B	愴 愴 愴	3999 心 61.13 GS-2127 H-9274	憮 憮 憮
3979 心 61.10 GKX-0398.21 T3-4666	愴 愴 愴	398A 心 61.12 G5-536C T3-4B78 K3-256D	愴 愴 愴	399A 心 61.14 G5-7335 T4-5B23 K3-2573	憮 憮 憮
397A 心 61.10 GHZ-42335.16 T3-412F	慇 慇 慇	398B 心 61.12 G5-536C T3-4B78 K3-256D	慇 慇 慇	399B 心 61.14 GKX-0406.25 T4-5B29 JA-2332	憮 憮 憮
397B 心 61.10 GS-212B	慇 慇 慇	398C 心 61.12 H-97C3	慇 慇 慇	399C 心 61.14 G3-5271 T4-5636	憮 憮 憮
397C 心 61.11 G5-5446 T4-4348 K3-2564	慇 慇 慇	398D 心 61.12 G3-525D T4-434B	慇 慇 慇	399D 心 61.14 G3-512C T4-5B25	憮 憮 憮
397D 心 61.11 G3-5223 T4-4347 K3-2565	慇 慇 慇	398E 心 61.12 G3-5129 T4-5038	慇 慇 慇	399E 心 61.14 GKX-0407.03 T3-5767 JA-2334	憮 憮 憮
397E 心 61.11 G5-5439 T4-4349 K3-2566	慇 慇 慇	398F 心 61.12 G5-5455 T3-4C2A	慇 慇 慇	399F 心 61.14 G3-512B T4-5B24	憮 憮 憮
397F 心 61.11 GKX-0399.09 T3-4B7D	慇 慇 慇	398G 心 61.12 G3-5227 T4-4967 K3-256E	慇 慇 慇	39A0 心 61.14 G5-5364 TF-5A29	憮 憮 憮
3980 心 61.11 G5-5440 T4-434D K3-2567	慇 慇 慇	398H 心 61.12 G3-526E T4-4969 K3-256F	慇 慇 慇	39A1 心 61.15 GKX-0407.31 T3-5766 V2-8939	憮 憮 憮
3981 心 61.11 G5-527A T4-4965 K3-2568	慇 慇 慇	398I 心 61.12 G3-523F T4-4968	慇 慇 慇	39A2 心 61.15 G5-5356 T4-503A K3-2575	憮 憮 憮
3982 心 61.11 GKX-0399.30 T3-4C22	慇 慇 慇	398J 心 61.12 G3-5262 T4-496B	慇 慇 慇	39A3 心 61.16 GKX-0407.56 T5-6778 JA-2335	憮 憮 憮

39A4 心 61.16 GKX-0408.05 T4-6343 JA-2336 懿 懿 懿 H-9CBA	39B6 戈 62.6 GKX-0412.35 T5-2D5D JA-233B 彘 彘 彘	39C9 手 64.4 G3-4966 T4-243A 扞 扞 扞
39A5 心 61.16 G3-527D T4-5F64 JA-2337 憶 憶 憶	39B7 戈 62.7 GKX-0413.02 T3-357A 戠 戠 戠	39CA 手 64.4 G3-4961 T4-2436 扞 扞 扞 K3-262F
39A6 心 61.16 G3-5261 T5-6773 憫 憫 憫	39B8 戈 62.8 G5-4831 T3-3B65 H-8D78 戡 戡 戡	39CB 手 64.4 GKX-0419.08 T3-262C 扞 扞 扞
39A7 心 61.16 GHZ-42369.04 T7-472C K3-2576 憫 憫 憫	39B9 戈 62.9 G5-4824 T4-3D42 K3-2626 戢 戢 戢	39CC 手 64.4 G5-4B5E T3-262D 扞 扞 扞
39A8 心 61.17 GKX-0408.31 T3-5E30 K3-2577 憫 憫 憫	39BA 戈 62.10 G3-4636 T4-4354 戣 戣 戣	39CD 手 64.4 G5-4B65 T3-2630 扞 扞 扞 V0-3728
39A9 心 61.17 G5-5451 T4-6342 K3-2578 憫 憫 憫	39BB 戈 62.11 GKX-0413.38 T5-4D37 K3-2628 戤 戤 戤	39CE 手 64.4 G5-4B59 T3-262B 扞 扞 扞
39AA 心 61.17 G3-527E T4-6340 憫 憫 憫	39BC 戈 62.11 G5-4839 T3-4C2B 戥 戥 戥	39CF 手 64.4 G7-2243 扞 扞 扞
39AB 心 61.19 G5-545B T3-5F47 憫 憫 憫	39BD 戈 62.13 GKX-0414.21 T3-5462 K3-262A 戥 戥 戥	39D0 手 64.4 G7-224B 扞 扞 扞
39AC 心 61.19 G3-522F T4-686C 憫 憫 憫	39BE 戶 63.3 GKX-0415.05 T6-276E JA-233C 扞 扞 扞	39D1 手 64.4 G7-2345 扞 扞 扞
39AD 心 61.24 GKX-0409.30 T3-6178 憫 憫 憫	39BF 戶 63.4 G3-506C T4-2655 扞 扞 扞	39D2 手 64.5 G3-4A22 T4-2658 扞 扞 扞 K3-2630
39AE 戈 62.3 T3-236A JA-2338 K3-257E 戠 戠 戠	39C0 戶 63.4 G3-506A T4-2656 K3-262C 戠 戠 戠	39D3 手 64.5 G5-4B6F T3-292D 扞 扞 扞 K3-2631
39AF 戈 62.3 GHZ-21402.01 T3-2626 戠 戠 戠	39C1 戶 63.5 G3-506D T4-294D 戠 戠 戠	39D4 手 64.5 G3-4977 T5-263A 扞 扞 扞
39B0 戈 62.4 G5-4825 T4-2654 K3-2622 戠 戠 戠	39C2 戶 63.5 GKX-0416.06 T3-2C64 戠 戠 戠	39D5 手 64.5 GKX-0424.15 T3-292C 扞 扞 扞
39B1 戈 62.4 GHZ-21402.03 JA-2339 戠 戠 戠	39C3 手 64.2 G5-4B52 T4-217B K3-262D 扞 扞 扞	39D6 手 64.5 G5-4B72 T3-2938 扞 扞 扞 K3-2632
39B2 戈 62.4 GHZ-21402.05 T6-2B52 JA-233A 戠 戠 戠	39C4 手 64.2 G5-4B51 T4-217A K3-262E 扞 扞 扞	39D7 手 64.5 G3-4A2B T4-2955 扞 扞 扞 K3-2633
39B3 戈 62.5 K3-2623 戠 戠 戠	39C5 手 64.2 GHZ-31827.09 T3-224F V0-3671 扞 扞 扞	39D8 手 64.5 G3-494C T4-2D33 扞 扞 扞
39B4 戈 62.6 G5-482A T4-2D2F K3-2624 戠 戠 戠	39C6 手 64.3 G3-4958 T4-2274 扞 扞 扞	39D9 手 64.5 G3-4A24 T4-2659 扞 扞 扞
39B5 戈 62.6 G3-4631 T4-2D30 戠 戠 戠	39C7 手 64.3 GKX-0417.19 T4-2273 扞 扞 扞	39DA 手 64.5 GHZ-31849.04 T3-292B 扞 扞 扞
	39C8 手 64.3 G5-4B57 T4-2275 JA-233D 扞 扞 扞	39DB 手 64.5 GS-2240 扞 扞 扞
		39DC 手 64.5 GS-2242 H-9EB9 扞 扞 扞

39DD 手 64.5 GS-2249	挈			39EF 手 64.6 GHZ-31866.05	搯	搯	搯	39FF 手 64.8 GKX-0435.11	搯	搯	
39DE 手 64.5 TF-272E	拔	拔		39F0 手 64.6 G7-2346	搯			3A00 手 64.8 GKX-0435.17	搯	搯	
39DF 手 64.5 G7-2244	扌			39F1 手 64.6 GHZ-31864.02	𢵱	𢵱		3A01 手 64.8 G5-4C47	搯	搯	搯
39E0 手 64.5 K3-2634	扌			39F2 手 64.7 GKX-0431.23	搯	搯			搯		
39E1 手 64.6 G3-4A33	扌	扌	扌	39F3 手 64.7 G5-4B44	搯	搯		3A02 手 64.8 G5-4B6B	搯	搯	搯
	扌			39F4 手 64.7 GKX-0431.35	扌	扌		3A03 手 64.8 G3-4A57	搯	搯	搯
39E2 手 64.6 G5-4C21	扌	扌	扌	39F5 手 64.7 GKX-0432.06	扌	扌	扌		搯		
	扌			39F6 手 64.7 G5-4C3B	扌	扌	扌	3A04 手 64.8 G5-4C52	搯	搯	搯
39E3 手 64.6 GKX-0429.08	扌	扌		39F7 手 64.7 GKX-0432.20	扌	扌			搯		
39E4 手 64.6 GKX-0429.12	扌	扌		39F8 手 64.7 GKX-0433.22	扌	扌	扌	3A05 手 64.8 G3-4A38	搯	搯	
39E5 手 64.6 GKX-0429.13	扌	扌	扌	39F9 手 64.8 G3-4A51	扌	扌	扌	3A06 手 64.8 G3-4A4C	搯	搯	搯
39E6 手 64.6 G5-4C26	扌	扌	扌	39FA 手 64.8 G3-4A5E	扌	扌	扌	3A07 手 64.8 G5-4B48	搯	搯	
39E7 手 64.6 GKX-0429.23	扌	扌		39FB 手 64.8 G5-4C4A	扌	扌	扌	3A08 手 64.8 T3-362A	搯		
39E8 手 64.6 GKX-0429.24	扌	扌	扌	39FC 手 64.8 GKX-0434.31	扌	扌	扌	3A09 手 64.9 G3-4A77	搯	搯	
39E9 手 64.6 G3-4A30	扌	扌	扌	39FD 手 64.8 GKX-0435.02	扌	扌	扌	3A0A 手 64.9 G3-4A65	搯	搯	
39EA 手 64.6 G5-4C25	扌	扌	扌	39FE 手 64.8 G3-4A56	扌	扌	扌	3A0B 手 64.9 G5-4C45	搯	搯	搯
39EB 手 64.6 G3-4A28	扌	扌			扌				搯		
39EC 手 64.6 G3-494B	扌	扌	扌		扌	扌	扌	3A0C 手 64.9 G3-4F34	搯	搯	
39ED 手 64.6 G3-494A	扌	扌	扌		扌	扌	扌	3A0D 手 64.9 G5-4B49	搯	搯	搯
39EE 手 64.6 GKX-0431.12	扌	扌			扌	扌	扌	3A0E 手 64.9 G3-4A67	搯	搯	搯

3A0F 手 64.9	搯	搯		3A22 手 64.10	搯	搯	搯	3A34 手 64.11	搯	搯	搯
	GKX-0443.12	T3-3B6A			G5-4D36	T3-413C	V0-3838		GKX-0450.13	T3-467C	V2-8943
3A10 手 64.9	搯	搯	搯	3A23 手 64.10	搯	搯	搯		搯		
	G3-4A6C	T4-376B	V2-893F		G5-4D2A	T3-414A	K3-264B		H-8A51		
3A11 手 64.9	搯	搯	搯	3A24 手 64.10	搯	搯		3A35 手 64.11	搯	搯	
	G3-4A70	T4-3768	K3-2647		GKX-0448.09	T3-4143			GKX-0450.16	T3-4727	
3A12 手 64.9	搯	搯		3A25 手 64.10	搯	搯		3A36 手 64.11	搯	搯	搯
	G3-4A68	T4-3765			G5-4C42	T3-413F			G5-4B63	T3-472F	JA-2344
3A13 手 64.9	搯	搯		3A26 手 64.10	搯	搯			搯	搯	
	GKX-0444.08	T3-3B6C			GKX-0448.20	T3-4147			K3-264F	V0-3845	
3A14 手 64.9	搯	搯	搯	3A27 手 64.10	搯	搯		3A37 手 64.11	搯	搯	
	G5-4C5E	T3-3B69	V0-3821		GKX-0448.21	T3-4140			G3-4B29	T4-435C	
3A15 手 64.9	搯	搯	搯	3A28 手 64.10	搯	搯		3A38 手 64.11	搯	搯	
	GKX-0445.03	T4-3770	V2-8940		G5-4D2D	T3-4146			GKX-0451.03	T3-4677	
3A16 手 64.10	搯	搯		3A29 手 64.10	搯	搯	搯	3A39 手 64.11	搯	搯	
	G3-4A7C	T4-3761			GKX-0448.37	T3-4141	H-93A4		G3-4B27	T5-4625	
3A17 手 64.9	搯	搯	搯	3A2A 手 64.10	搯	搯	搯	3A3A 手 64.11	搯	搯	
	GHZ-31914.07	T3-3B6E	JA-2342		GHZ-31931.06	T3-4139	H-9EDA		G5-4C7E	T3-467D	
				3A2B 手 64.10	搯			3A3B 手 64.11	搯	搯	搯
					GS-2244				G5-4B46	T4-4975	JA-2345
3A18 手 64.9	搯	搯	搯	3A2C 手 64.10	搯			3A3C 手 64.11	搯	搯	
	G5-4C5F	V0-375C	H-8B47		G7-2347				GKX-0452.09	T3-4C36	
3A19 手 64.10	搯	搯	搯	3A2D 手 64.11	搯	搯	搯	3A3D 手 64.11	搯	搯	
	G3-4A7E	T4-3D50	K3-2649		G3-4B37	T4-4358	K3-264D		G3-4B2B	T4-4364	
3A1A 手 64.10	搯	搯		3A2E 手 64.11	搯	搯		3A3E 手 64.11	搯	搯	
	G3-4A63	T4-3D4F			G3-4B33	T4-4361			T5-4623	K3-2652	
3A1B 手 64.10	搯	搯		3A2F 手 64.11	搯	搯	搯	3A3F 手 64.11	搯	搯	搯
	G5-4B70	T3-4137			GKX-0449.23	T6-5D32	JA-2343		GKX-0452.09	T3-4C36	
3A1C 手 64.10	搯	搯	搯	3A30 手 64.11	搯	搯		3A40 手 64.11	搯	搯	搯
	G5-4D24	T4-3D4C	K3-264A		G5-4D2F	T3-4679			GHZ-31945.04	T3-472B	JA-2346
3A1D 手 64.10	搯	搯		3A31 手 64.11	搯	搯					
	G3-4B25	T4-3D4A			GKX-0449.33	T3-472E					
3A1E 手 64.10	搯	搯		3A32 手 64.11	搯	搯	搯	3A41 手 64.11	搯	搯	
	G5-4C7A	T3-4135			GKX-0449.35	T3-472D	V2-772C		K3-2653		
3A1F 手 64.10	搯	搯		3A33 手 64.11	搯	搯	搯	3A42 手 64.11	搯	搯	
	GKX-0446.13	T3-413B			G5-4D44	T4-4356	K3-264E		K3-2654		
3A20 手 64.10	搯	搯	搯					3A43 手 64.12	搯	搯	搯
	G5-4D33	T4-3D48	K3-264C						G5-4D56	T4-4A24	K3-2657
3A21 手 64.10	搯	搯							搯		
	G3-4A7D	T4-3D4E							V3-322B		

3A44 手 64.12 搥 搥 搥
G5-4D52 T3-4C33

3A45 手 64.12 搯 搯 搯
GKX-0454.09 T7-233A K3-2655

3A46 手 64.12 搯 搯 搯
G3-4B43 T4-4979

3A47 手 64.12 搯 搯 搯
G5-4C49 T4-497A K3-2656

3A48 手 64.12 搯 搯 搯
G3-4B46 T4-4976

3A49 手 64.12 搯 搯 搯
G3-4B40 T4-4A28

3A4A 手 64.12 搯 搯 搯
G3-4B41 T4-4A22

3A4B 手 64.12 搯 搯 搯
G3-4A5D T5-4D3A H-8DA6

3A4C 手 64.12 搯 搯 搯
G5-4C76 T4-497E K3-2659

3A4D 手 64.12 搯 搯 搯
GKX-0456.11 T5-4D3E JA-2347

3A4E 手 64.12 搯 搯 搯
G5-4D4F T3-4C3C

3A4F 手 64.12 搯 搯 搯
G7-2348

3A50 手 64.12 搯 搯 搯
G5-4D53 T4-4A23 K3-2658

3A51 手 64.12 搯 搯 搯
G3-4B39

3A52 手 64.13 搯 搯 搯
G5-4D60 T3-5074 V0-3868

3A53 手 64.13 搯 搯 搯
G3-4952 T4-5639

3A54 手 64.13 搯 搯 搯
G3-4B4C T4-5045 V2-7768

3A55 手 64.13 搯 搯 搯
GKX-0458.27 T3-5073

3A56 手 64.13 搯 搯 搯
GKX-0458.34 T3-506E

3A57 手 64.13 携 携 携
GKX-0459.03 T3-5078 H-FCC4

3A58 手 64.13 携 携 携
GKX-0459.10 T3-5072

3A59 手 64.13 携 携 携
G5-4D66 T3-5071

3A5A 手 64.14 携 携 携
GKX-0460.01 T3-5465 K3-265B

3A5B 手 64.14 携 携 携
G5-4C22 T3-546A

3A5C 手 64.14 搯 搯 搯
G5-4D25 T3-5468 JA-2348

3A5D 手 64.14 搯 搯 搯
V0-3875 H-A078

3A5E 手 64.14 搯 搯 搯
G5-4D6C T3-5463 K3-265F

3A5F 手 64.14 搯 搯 搯
G3-4B52 K3-2660

3A60 手 64.15 搯 搯 搯
G3-4B55 T4-5B2D

3A61 手 64.15 搯 搯 搯
GKX-0461.12 T3-5769 V0-387D

3A62 手 64.15 搯 搯 搯
G3-4B4E T4-5B32 V0-3923

3A63 手 64.15 搯 搯 搯
G5-4D5A T4-5B30 K3-2661

3A64 手 64.15 搯 搯 搯
G3-4B53 T4-5B2E K3-2662

3A65 手 64.15 搯 搯 搯
GKX-0461.25 T3-576F

3A66 手 64.15 携 携 携
GKX-0461.32 T3-5771 K3-2663

3A67 手 64.15 搯 搯 搯
G3-4B54 T4-5B31 V0-387A

3A68 手 64.15 搯 搯 搯
H-8A6B

3A69 手 64.15 搯 搯 搯
G5-4D70 T3-5768

3A6A 手 64.15 搯 搯 搯
GKX-0462.13 T3-5772

3A6B 手 64.15 搯 搯 搯
G3-4A6E TF-5E73 V0-387E

3A6C 手 64.16 搯 搯 搯
GKX-0462.17 T3-5A3D

3A6D 手 64.16 搯 搯 搯
G5-4C58 T3-5A3E K3-2664

3A6E 手 64.17 搯 搯 搯
GKX-0463.03 JA-2D5B

3A6F 手 64.17 搯 搯 搯
G5-4D7B T4-6347 K3-2666

3A70 手 64.17 搯 搯 搯
G5-4D75 T3-5C40

3A71 手 64.18 搯 搯 搯
G3-4B5A T4-6346 K3-2667

3A72 手 64.18 搯 搯 搯
GKX-0463.26 T5-7024 K3-2668

3A73 手 64.18 搯 搯 搯
G7-224C T3-5E32 J4-2D5F

3A74 手 64.18 搯 搯 搯
G3-4B5C T4-6640 K3-2665

3A75 手 64.20 搯 搯 搯
G5-4D5F T3-6031 K3-266B

3A76 手 64.20 搯 搯 搯
G5-4D3E T4-6A49 K3-266C

3A77 手 64.20 携 携 携
G3-4B4B T4-6A48

3A78 手 64.22	擗 GKX-0465.13	擗 K3-266D	3A89 支 66.6	斂 GHZ-21457.07	斂 T6-382B	斂 JA-234C	3A9D 支 66.9	𪗇 G3-4731	𪗇 T4-3D59	𪗇 K3-2721
3A79 手 64.22	擗 G3-4B4D	擗 T5-792A	3A8A 支 66.7	𪗇 G3-4726			3A9E 支 66.9	𪗇 G5-4925	𪗇 T4-3D5B	𪗇 K3-2722
	擗 UTC-00271		3A8B 支 66.7	𪗇 G5-4876	𪗇 T3-3633		3A9F 支 66.9	𪗇 GKX-0474.13	𪗇 T3-414C	𪗇 JA-234E
3A7A 支 65.4	𪗇 G3-4639	𪗇 T4-265B	3A8C 支 66.7	𪗇 G5-4878	𪗇 T4-3228	𪗇 K3-2677	3AA0 支 66.10	𪗇 G3-4734	𪗇 T4-4366	
3A7B 支 65.6	𪗇 G5-4640	𪗇 T4-2D40	3A8D 支 66.7	𪗇 G5-493B	𪗇 T3-3635	𪗇 K3-2678	3AA1 支 66.10	𪗇 G3-4735	𪗇 T5-4630	
3A7C 支 65.6	𪗇 G5-4641	𪗇 T4-2D3F	3A8E 支 66.7	𪗇 G3-4722	𪗇 T4-322C		3AA2 支 66.10	𪗇 G3-4733	𪗇 T5-462E	
3A7D 支 65.7	𪗇 G5-4643	𪗇 T4-3227	3A8F 支 66.8	𪗇 G3-472B	𪗇 T4-3779		3AA3 支 66.10	𪗇 G3-7B6F	𪗇 T4-4369	
	𪗇 K3-2670		3A90 支 66.8	𪗇 G3-472D			3AA4 支 66.11	𪗇 G3-473E	𪗇 T4-4A2B	
3A7E 支 65.8	𪗇 G3-4369	𪗇 T4-3D54	3A91 支 66.8	𪗇 G3-4728	𪗇 T4-3775	𪗇 K3-2679	3AA5 支 66.11	𪗇 G3-4736	𪗇 T4-4A2A	
3A7F 支 66.3	斂 G3-473B	斂 T4-2440	3A92 支 66.8	𪗇 G3-472A	𪗇 T4-3778	𪗇 K3-267A	3AA6 支 66.11	𪗇 G3-4747	𪗇 T4-4A29	𪗇 K3-2724
3A80 支 66.3	攷 GHZ-21449.05	攷 T3-263A	3A93 支 66.8	𪗇 G5-487D	𪗇 T4-3777	𪗇 K3-267B	3AA7 支 66.12	𪗇 GKX-0475.13	𪗇 K3-2725	
3A81 支 66.4	𪗇 G3-467B	𪗇 T4-265E	3A94 支 66.8	𪗇 G5-4879	𪗇 K3-267C		3AA8 支 66.12	𪗇 G5-492D	𪗇 T4-5049	𪗇 K3-2727
3A82 支 66.4	𪗇 G5-4E47	𪗇 T4-265F	3A95 支 66.8	𪗇 G3-4729	𪗇 T4-3776		3AA9 支 66.12	𪗇 G3-472E	𪗇 T4-504C	
3A83 支 66.5	𪗇 G3-467C		3A96 支 66.8	𪗇 G3-472F	𪗇 T5-387C		3AAA 支 66.12	𪗇 G3-4737		
3A84 支 66.5	𪗇 G3-473C	𪗇 T4-295D	3A97 支 66.8	𪗇 G3-472C	𪗇 H-8DAB		3AAB 支 66.14	𪗇 GKX-0476.05	𪗇 T3-5773	𪗇 H-FAE8
3A85 支 66.5	𪗇 GKX-0469.22	𪗇 T3-2C75	3A98 支 66.8	斂 JA-234D			3AAC 支 66.14	𪗇 G3-4739	𪗇 T4-5B3A	𪗇 K3-2728
	𪗇 K3-2674		3A99 支 66.8	𪗇 G3-4741			3AAD 支 66.16	𪗇 G3-467D	𪗇 T4-634C	𪗇 K3-2729
3A86 支 66.5	𪗇 G3-467E		3A9A 支 66.8	𪗇 GHZ-21466.01	𪗇 T3-3B77		3AAE 支 66.17	𪗇 G3-473A	𪗇 T4-6643	
3A87 支 66.6	𪗇 GKX-0470.13	𪗇 T3-313E	3A9B 支 66.9	𪗇 G3-4730			3AAF 文 67.3	𪗇 GHZ-32170.01	𪗇 T3-263B	
3A88 支 66.6	𪗇 G3-4721	𪗇 T4-2D42	3A9C 支 66.9	𪗇 G5-4926	𪗇 T4-3D5C	𪗇 K3-267E	3AB0 文 67.6	𪗇 GKX-0477.06	𪗇 T6-382C	𪗇 JA-2350

3AB1 文 67.9 GKX-0477.13	煥 煥	T3-414F	3AC5 方 70.6 GKX-0482.09	旻 旻 旻	T6-3834 K3-2738	3AD9 日 72.4 GKX-0491.19	昞 昞	T3-293D
3AB2 斗 68.2 K3-272B	斗		3AC6 方 70.5 K3-2735	旻		3ADA 日 72.4 G3-4753	昞 昞 昞	K3-2740
3AB3 斗 68.2 K3-272C	斗		3AC7 方 70.6 K3-2736	旻		3ADB 日 72.5 GKX-0492.14	昞 昞 昞	JA-2359
3AB4 斗 68.4 GKX-0478.03	科 科	T3-293A	3AC8 方 70.6 K3-2737	旻		3ADC 日 72.5 GKX-0493.18	昞 昞 昞	K3-2742
3AB5 斗 68.5 G3-5063	料 料	T4-2961	3AC9 方 70.6 K3-2739	旻		3ADD 日 72.5 GKX-0493.21	昞 昞 昞	K3-2745
3AB6 斗 68.6 GKX-0478.06	科 科	T3-3141	3ACA 方 70.7 G5-5125	旻 旻	T3-363B	3ADE 日 72.5 GKX-0493.24	昞 昞 昞	JA-235A
3AB7 斗 68.7 G5-6D73	科 科	T3-392B	3ACB 方 70.7 GS-2424	旻 旻	T3-363E	昞	昞	H-FC49
3AB8 斗 68.8 GHZ-32254.04	料 料	T3-3B78	3ACC 方 70.7 K3-273A	旻		3ADF 日 72.5 G3-475D	昞 昞 昞	K3-2743
3AB9 斗 68.11 G3-5066	料 料	T4-4A2E	3ACD 方 70.8 G3-4F48	旻 旻	T4-3D65	3AE0 日 72.5 GKX-0494.12	昞 昞 昞	JA-235B
3ABA 斗 68.13 G3-5068	料 料 料	T4-563E K3-272E	3ACE 方 70.11 G5-5129	旻 旻 旻	T4-4A30 K3-273B	昞	昞	H-93C1
3ABB 斗 68.19 G3-5064	料 料	T4-6A4B	3ACF 方 70.11 G5-512A	旻 旻 旻	T4-4A31 K3-273C	3AE1 日 72.5 GKX-0494.13	昞 昞	T3-2D26
3ABC 斤 69.5 G3-4C34	昕 昕	T4-2962	3AD0 日 72.2 G5-494B	昞 昞 昞	T4-2278 JA-2355	3AE2 日 72.5 GHZ-21499.02	昞 昞	K3-2744
3ABD 斤 69.5 GHZ-32024.01	昕 昕 昕	JA-2351 H-8DAD	3AD1 日 72.2 GKX-0490.04	昞 昞 昞	T4-2279 JA-2356	3AE3 日 72.5 GS-212D	昞	
3ABE 斤 69.6 G5-4E60	昕 昕 昕	T4-2D49 K3-2730	3AD2 日 72.3 G5-4A37	昞 昞 昞	T4-2443 K3-273E	3AE4 日 72.5 GHZ-21504.01	昞 昞 昞	JA-235C
3ABF 斤 69.6 T6-3830	昕 昕	JA-2352	3AD3 日 72.3 GKX-0490.16	昞 昞 昞	T3-263C K3-273F	3AE5 日 72.6 G5-4965	昞 昞	T4-2D4C
3AC0 斤 69.8 GHZ-32026.07	昕 昕 昕	T6-4961 JA-2353	3AD4 日 72.4 GKX-0490.22	昞 昞	T3-263F	3AE6 日 72.6 GKX-0495.10	昞 昞 昞	JA-235D
3AC1 斤 69.10 GKX-0480.17	昕 昕 昕	T6-5D51 K3-2732	3AD5 日 72.3 GHZ-21487.06	昞 昞 昞	T3-263E JA-2357	3AE7 日 72.6 GKX-0495.03	昞 昞	T4-2D4B
3AC2 斤 69.11 GKX-0480.21	昕 昕 昕	T5-4D4B K3-2733	3AD6 日 72.3 JA4-2D71	昞 昞		3AE8 日 72.6 GHZ-21509.06	昞 昞	JA-235E
3AC3 方 70.2 G5-507C	昞 昞	T3-2371	3AD7 日 72.3 GHZ-21487.22	昞 昞 昞	T3-2640 JA-2E36	3AE9 日 72.6 GHZ-21506.01	昞 昞	T3-3147
3AC4 方 70.4 GKX-0481.10	昞 昞 昞	T6-2B70 JA-2354	3AD8 日 72.4 G5-4952	昞 昞	T3-293F	3AEA 日 72.6 T6-3837	昞 昞	JA4-2D7C

3AEB 日 72.6 显 显 GHZ-80022.22 T3-314A	3AFC 日 72.8 瞞 瞞 瞞 GKX-0497.18 T6-4973 JA-2366	3B0E 日 72.10 羸 羸 羸 G5-4A25 T4-436E J4-2E2E
3AEC 日 72.6 眇 眇 GS-212F TF-2F6E	3AFD 日 72.8 瞞 瞞 V0-3953	3B0F 日 72.10 羸 羸 K3-2750 H-90FA
3AED 日 72.6 眇 眇 K3-2748	3AFE 日 72.8 瞞 瞞 K3-274A V0-3951	3B10 日 72.10 瞞 瞞 G5-497D T3-4736
3AEE 日 72.6 眇 眇 T4-2D4D	3AFF 日 72.8 瞞 瞞 K3-274B	3B11 日 72.11 瞞 瞞 GS-212E
3AEF 日 72.7 眇 眇 眇 GKX-0495.30 T6-4051 JA-2361	3B00 日 72.8 瞞 瞞 K3-274C	3B12 日 72.11 瞞 瞞 瞞 GKX-0499.10 T5-4D53 K3-2751
3AF0 日 72.7 眇 眇 眇 G3-476D T4-3236 K3-2749	3B01 日 72.9 瞞 瞞 瞞 GKX-0497.32 T6-533D JA-2367	3B13 日 72.11 瞞 瞞 G3-482B T4-4A32
3AF1 日 72.7 眇 眇 G3-4768 T4-323A	3B02 日 72.9 瞞 瞞 瞞 GKX-0498.05 T5-3F62 K3-274D	3B14 日 72.11 瞞 瞞 GKX-0499.13 T3-4C42
3AF2 日 72.7 眇 眇 眇 G3-476A T4-3237 H-8DB0	3B03 日 72.9 瞞 瞞 GKX-0498.08 T3-4152	3B15 日 72.11 瞞 瞞 GKX-0499.18 T3-4C45
3AF3 日 72.7 眇 眇 眇 GKX-0496.14 T3-3643 JA-2362	3B04 日 72.9 瞞 瞞 GKX-0498.15 T3-4157	3B16 日 72.11 瞞 瞞 K3-2752
3AF4 日 72.7 眇 眇 眇 GKX-0496.18 T6-404F JA-2363	3B05 日 72.9 瞞 瞞 G5-4A3D T3-415A	3B17 日 72.12 瞞 瞞 G5-4A2D T4-5052
3AF5 日 72.8 眇 眇 眇 GKX-0496.25 T3-3C22 V3-3248	3B06 日 72.9 瞞 瞞 GKX-0498.21 T3-4155	3B18 日 72.12 瞞 瞞 瞞 G3-4778 T4-5051 K3-2753
3AF6 日 72.8 眇 眇 眇 H-87A2	3B07 日 72.9 瞞 瞞 GKX-0498.22 T3-4153	3B19 日 72.12 瞞 瞞 瞞 GKX-0499.43 T3-5121 H-9479
3AF7 日 72.8 眇 眇 眇 G5-4974 T4-377E JA-2364	3B08 日 72.9 瞞 瞞 瞞 GKX-0498.23 T3-415C K3-274E	3B1A 日 72.12 瞞 瞞 瞞 G3-4832 T5-4D50 JA4-2E32
3AF8 日 72.8 眇 眇 眇 G5-496F T3-3B7A JA-2365	3B09 日 72.9 瞞 瞞 瞞 GKX-0498.24 T3-4158 K6-1015	3B1B 日 72.12 瞞 瞞 瞞 GKX-0499.47 T3-507B
3AF9 日 72.8 眇 眇 眇 GKX-0496.38 T3-3B7B	3B0A 日 72.9 瞞 瞞 瞞 G3-477E T4-3D68 JA-2368	3B1C 日 72.12 瞞 瞞 瞞 GKX-0500.01 T3-507C JA4-2E34
3AFA 日 72.8 眇 眇 眇 G3-4774 T4-3825	3B0B 日 72.9 瞞 瞞 G3-477D T4-3D67	3B1D 日 72.12 瞞 瞞 瞞 GKX-0500.05 T4-5053 JA-236B
3AFB 日 72.8 眇 眇 眇 GKX-0497.17 T4-3822 V0-394D	3B0C 日 72.9 瞞 瞞 GHZ-21526.03 T3-4154	3B1E 日 72.12 瞞 瞞 瞞 GHZ-21536.10 T7-2E5A K3-2756
3AFB 日 72.8 眇 眇 眇 H-947E	3B0D 日 72.10 瞞 瞞 G5-497E T3-4738	3B1F 日 72.12 瞞 G3-3058

3B20 日 72.13	噉 G5-4A32	噉 T3-5473	噉 K4-006A	3B33 月 74.4	肱 GKX-0504.30	肱 T3-2944	肱 K3-275B	3B46 木 75.3	朶 K3-2764		
3B21 日 72.13	噉 GKX-0500.37	噉 T3-546E		3B34 月 74.6	肱 GKX-0505.12	肱 T3-314E	肱 K3-275C	3B47 木 75.4	杧 G5-434F	杧 T3-294B	
3B22 日 72.13	噉 GKX-0500.42	噉 T4-5640	噉 JA3-7549	3B35 月 74.6	胶 GKX-0505.21	胶 T5-2E25	胶 JA-2370	3B48 木 75.4	杧 G5-434D	杧 T3-2946	
	噉 K3-2755	噉 H-8DB2		3B36 月 74.7	皓 GKX-0506.01	皓 T3-3649	皓 JA-2371	3B49 木 75.4	茱 G5-6748	茱 TF-274C	茱 K3-2765
3B23 日 72.14	噉 G3-4763	噉 T4-5B40		3B37 月 74.7	脛 GS-2146			3B4A 木 75.4	杧 G5-4346	杧 T3-2950	
3B24 日 72.14	噉 G3-4836			3B38 月 74.8	肱 GKX-0506.15	肱 T3-3C28		3B4B 木 75.4	杧 GKX-0516.14	杧 T3-294D	
3B25 日 72.14	暴 G5-4A33	暴 T4-5B41	暴 JA-236D	3B39 肉 130.8	脛 GS-2140	脛 T4-3A43	脛 H-997B	3B4C 木 75.4	杧 GKX-0516.15	杧 T5-2651	杧 JA-2375
3B26 日 72.14	噉 G5-4A30	噉 T4-5B3F	噉 JA-236E	3B3A 月 74.10	脛 K3-275E			3B4D 木 75.4	杧 GS-2177		
3B27 日 72.14	暴 T7-3F76	暴 JA-2622		3B3B 月 74.10	脛 GKX-0506.23	脛 T5-4645	脛 K3-275F	3B4E 木 75.4	杧 G7-2225		
3B28 日 72.14	嚇 K3-2757			3B3C 月 74.11	馥 GHZ-32106.17	馥 T5-4D58	馥 JA-2372	3B4F 木 75.4	杧 G7-234A		
3B29 日 72.15	噉 GKX-0501.17	噉 T3-5A40		3B3D 月 74.11	脛 GS-2142			3B50 木 75.4	杧 K3-2766		
3B2A 日 72.15	疊 GKX-0501.21	疊 T3-5A41		3B3E 月 74.11	腎 GS-2141			3B51 木 75.5	杧 GKX-0517.15	杧 T3-2D28	
3B2B 日 72.16	替 G5-4A34	替 T3-5C44	替 H-FC5E	3B3F 月 74.12	馥 GKX-0506.29	馥 T3-5125	馥 K3-2761	3B52 木 75.5	杧 G5-4359	杧 T3-2D2C	
3B2C 日 72.18	曜 GKX-0501.39	曜 T3-5F4C			馥 V2-8166	馥 UTC-00732		3B53 木 75.5	杧 GKX-0519.17	杧 T4-296F	
3B2D 日 72.18	噉 G5-4A35	噉 T3-5F4D		3B40 月 74.13	脛 GS-2145			3B54 木 75.5	杧 G3-4075	杧 T4-296C	
3B2E 日 72.19	羸 G3-4828	羸 T5-756E		3B41 木 75.2	杧 G5-433B	杧 T3-2376	杧 V2-8947	3B55 木 75.5	杧 G5-4351	杧 T3-2D29	杧 JA-2377
3B2F 日 72.21	羸 GKX-0501.52	羸 T5-756D	羸 K3-2758	3B42 木 75.3	杧 GKX-0511.05	杧 T3-2643	杧 H-8DB4	3B56 木 75.5	杧 GS-216C		
3B30 日 73.2	臾 GKX-0502.03	臾 T3-2374	臾 JA-236F	3B43 木 75.3	杧 GKX-0511.06	杧 T4-2448	杧 JA-2374	3B57 木 75.5	杧 K3-2768		
3B31 日 73.12	替 GKX-0504.09	替 T4-5056	替 K3-2759	3B44 木 75.3	杧 GKX-0511.13	杧 T3-2646		3B58 木 75.6	杧 G5-436D	杧 T4-2D57	杧 K3-2769
3B32 日 73.13	臾 GKX-0504.11	臾 T3-5474		3B45 木 75.3	杧 K3-2763				杧 H-8DB7		

3B59 木 75.6	杙	杙	杙	3B6C 木 75.7	椽	椽	椽	3B7C 木 75.8	楷	楷	楷
	G5-4362	T4-2D51	JA-2378		GKX-0527.22	T5-3279	K3-276F		G5-444B	T3-3C30	V3-326C
3B5A 木 75.6	椈	椈			椽				楷		
	G3-4132	T4-2D54			V3-325F				H-9044		
3B5B 木 75.6	椈	椈		3B6D 木 75.7	椈	椈	椈	3B7D 木 75.8	椈	椈	椈
	G3-4137	T4-2D58			G3-415A	T4-3242	JA4-2E6D		G3-417D	T4-382A	V2-792E
3B5C 木 75.6	械	械		3B6E 木 75.7	椈	椈	椈	3B7E 木 75.8	椈	椈	椈
	G5-4361	T3-3152			GKX-0529.06	T4-3246	K3-2770		GKX-0535.14	T5-3933	K3-2776
3B5D 木 75.6	杙	杙	杙	3B6F 木 75.7	椈	椈		3B7F 木 75.8	椈	椈	
	GKX-0523.13	T5-2E2B	JA-2379		G3-4148	T4-3241			G3-4175	T4-382D	
3B5E 木 75.6	椈	椈		3B70 木 75.7	柴	柴	柴	3B80 木 75.8	椈	椈	椈
	GKX-0523.18	T4-2D52			G5-4867	T4-3834	K3-2771		GKX-0535.24	T3-3C2C	V2-7935
3B5F 木 75.6	棊	棊	棊	3B71 木 75.7	椈	椈	椈	3B81 木 75.8	椈	椈	椈
	GKX-0523.21	T4-2D5B	K3-276A		GHZ-21210.11	T3-3658	H-8DBB		H-FD4C		
3B60 木 75.6	椈	椈	椈	3B72 木 75.7	椈	椈	椈	3B82 木 75.8	椈	椈	椈
	GKX-0523.25	T3-3155	H-91B3		GHZ-21217.07	T3-365D	K3-2772		GKX-0536.02	T5-3939	K3-2777
3B61 木 75.6	椈	椈		3B73 木 75.7	椈	椈		3B83 木 75.8	椈	椈	椈
	G3-4136	T4-2D56			V0-3A24	H-8DBA			G3-4174	T4-3835	
3B62 木 75.6	椈	椈	椈	3B74 木 75.7	椈	椈		3B84 木 75.8	椈	椈	椈
	GKX-0525.03	T3-3151	K3-276B		GS-216D	V3-3267			G5-443D	T3-3C35	K3-2778
3B63 木 75.6	椈			3B75 木 75.7	椈	椈		3B85 木 75.8	椈	椈	椈
	GS-2169				JA-237B	UTC-00003			GKX-0536.15	T4-3837	K3-2779
3B64 木 75.6	椈			3B76 木 75.8	椈			3B86 木 75.8	椈	椈	
	G7-2349				G7-234C				GKX-0537.06	T3-3C36	
3B65 木 75.6	椈			3B77 木 75.7	椈	椈		3B87 木 75.8	椈	椈	椈
	G7-2352				G7-2351				GHZ-21235.07	T3-3C43	
3B66 木 75.6	椈			3B78 木 75.8	椈	椈	椈	3B88 木 75.8	椈	椈	椈
	K3-276C				G7-2353	J4-2E65			GHZ-21223.04	T3-3C2B	J4-2F28
3B67 木 75.6	椈	椈		3B79 木 75.8	椈	椈	椈	3B89 木 75.8	椈	椈	椈
	GS-213D	K3-276D			G5-4443	T4-382F	JA-237C		T3-3C2D	JA4-2F29	K6-1018
3B68 木 75.7	椈	椈	椈	3B7A 木 75.8	椈	椈	椈	3B8A 木 75.8	椈	椈	
	G5-4368	T3-3659	K3-276E		G3-4170	T4-382C	K3-2774		V0-3A34		
3B69 木 75.7	椈	椈		3B7B 木 75.8	椈	椈	椈	3B8B 木 75.9	椈	椈	椈
	V2-792A				G5-4439	T3-3C3F	JA-237D		GKX-0537.28	T4-3D78	JA-2422
3B6A 木 75.7	椈	椈			G3-4160	T4-3243			椈		
	G3-4160	T4-3243			G7-234F	T3-364A			K6-1019		
3B6B 木 75.7	椈	椈			G5-4423	T3-364F					
	G5-4423	T3-364F									

3B8C 木 75.9	榭 G5-4457	榭 T3-4171		3B9E 木 75.9	榕 G3-4249	榕 T4-3D76		3BB2 木 75.10	檮 G3-4078	檮 T4-4422	檮 V2-894B
3B8D 木 75.9	菓 GKX-0538.07	菓 T3-4166	菓 J4-2F2C	3B9F 木 75.9	榭 GHZ-21246.05	榭 T3-4160		3BB3 木 75.10	榭 GKX-0545.18	榭 T3-474F	
3B8E 木 75.9	榭 GKX-0538.11	榭 T3-4170		3BA0 木 75.9	榭 G7-2350	榭 V3-3323		3BB4 木 75.10	榭 GKX-0546.05	榭 T3-4740	
3B8F 木 75.9	榭 G5-4451	榭 T4-3D6B	榭 K3-277D	3BA1 火 86.9	榭 GKX-0677.03	榭 T3-425A	榭 H-FD53	3BB5 木 75.10	榭 G5-452E	榭 T4-4425	榭 JA-2424
3B90 木 75.9	榭 G3-4239	榭 T4-3D6E		3BA2 木 75.9	榭 G3-4245			3BB6 木 75.10	榭 G5-4530	榭 T4-4371	榭 JA3-757E
3B91 木 75.9	榭 G3-4241	榭 T4-3D6F		3BA3 木 75.9	榭 GHZ-21257.01	榭 T3-4167		3BB7 木 75.10	榭 GS-2173	榭 T5-464B	
3B92 木 75.9	榭 G5-4455	榭 T3-416C		3BA4 木 75.10	榭 G5-4533	榭 TF-4855	榭 J4-2F34	3BB8 木 75.10	榭 GKX-0546.17	榭 T3-4749	
3B93 木 75.9	榭 GKX-0538.32	榭 T3-4169		3BA5 木 75.10	榭 G3-4273	榭 T4-4424		3BB9 木 75.10	榭 G5-4525	榭 T4-3D72	榭 K3-2829
3B94 木 75.9	榭 G5-4460	榭 T3-4164	榭 V0-3A43	3BA6 木 75.10	榭 G3-425D	榭 T4-4375		3BBA 木 75.10	榭 GKX-0546.24	榭 T3-4750	
3B95 木 75.9	榭 G3-4238	榭 T4-3D6D	榭 K3-2821	3BA7 木 75.10	榭 G3-4064	榭 T4-4421	榭 V2-7941	3BBB 木 75.10	榭 GHZ-21271.15	榭 JA-2426	
	榭 H-874B			3BA8 木 75.10	榭 G3-4262	榭 T4-437C	榭 K3-2824	3BBC 木 75.10	榭 GS-2172	榭 TF-4852	榭 H-8DC3
3B96 木 75.9	榭 G5-444D	榭 T3-415E	榭 H-93E4	3BA9 木 75.10	榭 G5-4528	榭 T3-473F	榭 V2-894A	3BBD 木 75.10	榭 K3-282C		
3B97 木 75.9	榭 G5-4476	榭 T4-3D75	榭 K3-2822	3BAA 木 75.10	榭 G3-4255	榭 T4-4378	榭 K3-2825	3BBE 木 75.11	榭 G3-4270	榭 H-9BB8	
3B98 木 75.9	榭 GKX-0539.21	榭 T3-4162		3BAB 木 75.10	榭 G3-426F	榭 T4-4373		3BBF 木 75.11	榭 G5-4367	榭 T3-4C4E	榭 V2-894C
3B99 木 75.9	榭 G5-445F	榭 T3-4163	榭 H-93E0	3BAC 木 75.10	榭 GKX-0544.10	榭 T3-4741		3BC0 木 75.11	榭 G3-4328	榭 T5-4D6D	
3B9A 木 75.9	榭 G5-445A	榭 T3-417A		3BAD 木 75.10	榭 G5-4537	榭 T4-4374	榭 K3-2826	3BC1 木 75.11	榭 G7-234E	榭 T4-4A3A	
3B9B 木 75.9	榭 GKX-0541.08	榭 T3-4161	榭 JA-2423	3BAE 木 75.10	榭 G5-4477	榭 T3-474A	榭 K3-2827	3BC2 木 75.11	榭 G5-444E	榭 T3-4C4C	榭 H-FBF0
	榭 V2-8948			3BAF 木 75.10	榭 G3-4263	榭 T4-437D		3BC3 木 75.11	榭 GKX-0548.18	榭 T5-4D61	榭 JA3-7621
3B9C 木 75.9	榭 GKX-0542.01	榭 T3-415F		3BB0 木 75.10	榭 G3-4265	榭 T4-437E	榭 K3-2828	3BC4 木 75.11	榭 GKX-0549.12	榭 T3-4C53	榭 H-93E9
3B9D 木 75.9	榭 G3-4247	榭 T4-4423		3BB1 木 75.10	榭 G5-444F	榭 T4-437A					

3BC5 木 75.11	榑	榑		3BD7 木 75.12	榑	榑	榑	3BE9 木 75.12	藜		
	G3-4325	T4-4A37			GKX-0553.03	T3-5130	K3-2836		G3-4342		
3BC6 木 75.11	榑	榑	榑					3BEA 木 75.13	榑	榑	
	G3-413E	T4-4A36	K3-2830						G5-4573	T3-5522	
3BC7 木 75.11	榑	榑		3BD8 木 75.12	榑	榑		3BEB 木 75.13	榑	榑	
	GKX-0550.04	T3-4C5D			G3-432F	T4-5059			G3-4347	T4-5648	
3BC8 木 75.11	榑	榑		3BD9 木 75.12	榑	榑	榑	3BEC 木 75.13	榑	榑	榑
	GKX-0550.06	T3-4C58			G3-433A	T4-4A39	K3-2834		G5-4556	T3-547E	JA-242A
3BC9 木 75.11	榑	榑	榑	3BDA 木 75.12	榑	榑	榑		榑		
	GKX-0550.09	T7-236F	K3-2831		G5-4560	T3-513F	K3-2837		H-8DCA		
3BCA 木 75.11	榑	榑	榑	3BDB 木 75.12	榑	榑		3BED 木 75.13	榑	榑	
	G3-4276	T4-4A38	V2-7954		GKX-0553.22	T3-512A			GKX-0556.13	T3-5525	
3BCB 木 75.11	榑	榑		3BDC 木 75.12	榑	榑		3BEE 木 75.13	榑	榑	
	G3-6073	T4-4A42			GKX-0553.23	T3-513D			GKX-0556.14	T3-547D	
3BCC 木 75.11	榑	榑		3BDD 木 75.12	榑	榑	榑	3BEF 木 75.13	榑	榑	榑
	GKX-0551.17	T3-4C5A			G3-4348	T4-5649	K3-2838		G5-452B	T4-564B	K3-2839
3BCD 木 75.11	榑	榑	榑		V0-3A62	H-8DC5		3BF0 木 75.13	榑	榑	榑
	G5-4469	T3-4C5C	J4-2F48	3BDE 木 75.12	榑	榑			GKX-0556.22	T7-3855	JA4-2F5D
3BCE 木 75.11	榑	榑			榑	榑		3BF1 木 75.13	榑	榑	
	GHZ-21283.06	T3-4C48			GHZ-21298.03	T3-5133			G3-4346	T5-5B68	
3BCF 木 75.11	榑	榑		3BDF 木 75.12	榑	榑		3BF2 木 75.13	榑	榑	榑
	G5-4539	T3-4C55			GKX-0554.22	T3-5139			G5-456E	T3-5477	K3-283B
3BD0 木 75.12	榑	榑		3BE0 木 75.11	榑	榑			V0-3A5C	H-8DCC	
	G5-454F	T3-5143			GKX-0554.28	T3-4C4B		3BF3 木 75.13	榑	榑	榑
3BD1 木 75.11	榑	榑		3BE1 木 75.12	榑	榑			G5-4553	T3-5526	JA-242C
	K3-2832				G3-4336	T4-505E					
3BD2 木 75.11	榑	榑		3BE2 木 75.12	榑	榑	榑		榑		
	K3-2833				G5-456B	T3-512D	JA-2429		H-FD5D		
3BD3 木 75.12	榑	榑		3BE3 木 75.12	榑	榑		3BF4 木 75.13	榑	榑	榑
	GKX-0552.05	T3-5142			GKX-0555.26	T4-5064			GS-216B	TF-5F29	H-93B5
3BD4 木 75.12	榑	榑		3BE4 木 75.12	榑	榑		3BF5 木 75.13	榑		
	G3-4335	T4-5060			GKX-0555.28	T3-5135			T3-5479		
3BD5 木 75.12	榑	榑		3BE5 木 75.12	榑	榑		3BF6 木 75.13	榑	榑	
	G3-4330	T4-505A			G5-3027	T3-5134			GS-2176	T3-5528	
3BD6 木 75.12	榑	榑	榑	3BE6 木 75.12	榑	榑		3BF7 木 75.14	榑	榑	榑
	GKX-0552.26	T3-5137	K3-2835		GHZ-21288.01	T3-5136			G3-4353	T4-5B48	V0-3A65
				3BE7 木 75.12	榑			3BF8 木 75.14	榑	榑	榑
					GS-2168				G5-4374	T4-5B44	JA-242D
				3BE8 木 75.12	榑			3BF9 木 75.14	榑	榑	
					G7-234D				GKX-0558.31	T3-577C	

3BFA 木 75.14	藥	藥	藥	3C0D 木 75.16	龔	龔	龔	3C20 欠 76.4	欣	欣	欣
	G5-4355	T4-5B4A	K3-283C		G5-586D	T3-5C48	K3-2840		GKX-0566.10	T5-2656	K3-284B
3BFB 木 75.14	橐	橐	橐	3C0E 木 75.16	龔	龔		3C21 欠 76.4	欣	欣	
	G3-4350	T4-5B49	K3-283D		H-FD61				G3-4E31	T4-2670	
3BFC 木 75.14	檻			3C0F 木 75.16	檣	檣		3C22 欠 76.4	欣	欣	欣
	GS-2174				GKX-0562.01	T3-5C4D			G3-4E30	T4-266C	K3-284C
3BFD 木 75.14	檟	檟		3C10 木 75.16	檣	檣	檣	3C23 欠 76.5	欽	欽	欽
	K3-283E	UTC-00391			G5-4631	T4-6354	JA3-763A		G3-4E3F	T4-2D60	K3-284D
3BFE 木 75.15	槽	槽		3C11 木 75.16	櫟	櫟	櫟	3C24 欠 76.5	歌	歌	
	G3-434F	T4-5F6F			GKX-0562.05	T3-5C4B	K3-2841		G3-4E35	T4-2970	
3BFF 木 75.15	櫛	櫛	櫛	3C12 木 75.16	櫟	櫟	櫟	3C25 欠 76.5	歌	歌	
	G3-435A	T4-5F73	V0-3A69		GKX-0562.06	T3-5C45	H-9CF8		G3-4E34	T4-2971	
3C00 木 75.15	櫛	櫛		3C13 木 75.16	櫟	櫟	櫟	3C26 欠 76.5	欮	欮	欮
	GKX-0560.11	T3-5A49			GHZ-21317.04	TF-653E	K3-2843		GKX-0566.28	T6-3178	J4-2F77
3C01 木 75.15	櫛	櫛	櫛	3C14 木 75.17	欮	欮	欮	3C27 欠 76.5	欮	欮	
	G3-4357	T4-5F70	V0-3A67		JA-242F				K3-284E		
3C02 木 75.15	欮	欮		3C15 木 75.17	欮	欮	欮	3C28 欠 76.5	欮	欮	
	G3-4229	T4-5F6E			GKX-0562.20	T5-7027	K3-2845		G3-4E39	T4-2974	
3C03 木 75.15	欮	欮		3C16 木 75.16	欮	欮	欮	3C29 欠 76.6	欮	欮	欮
	G3-4359	T4-5F72			GKX-0562.25	T3-5E36	H-9252		G3-4E36	T4-2973	
3C04 木 75.15	欮	欮		3C17 木 75.18	欮	欮	欮	3C2A 欠 76.6	欮	欮	
	G3-423F	T4-5F75			GKX-0563.01	T3-5C4A	K3-2842		GKX-0567.08	T5-2E2E	K3-284F
3C05 木 75.15	欮	欮		3C18 木 75.18	欮	欮	欮	3C2B 欠 76.6	欮	欮	欮
	GKX-0561.02	T3-5A4C			GKX-0563.08	T3-5F50			G3-4E3A	T4-2D5D	
3C06 木 75.15	欮	欮		3C19 木 75.19	欮	欮	欮	3C2C 欠 76.6	欮	欮	
	GKX-0561.04	T3-5A4B			G3-4361	T4-686E	H-A0E8		G3-4E41	T4-2D61	K3-2850
3C07 木 75.15	欮	欮		3C1A 木 75.19	欮	欮	欮	3C2D 欠 76.6	欮	欮	欮
	G5-4628	TF-6253			GKX-0563.28	T3-6035			G3-4E43	T4-2D62	
3C08 木 75.15	欮	欮		3C1B 木 75.19	欮	欮	欮	3C2E 欠 76.7	欮	欮	欮
	GHZ-63893.09	T3-5A4A			GKX-0563.31	T3-6033	K3-2847		G3-4E3D	T4-2D5E	JA-2431
3C09 木 75.16	欮	欮		3C1C 木 75.19	欮	欮	欮	3C2F 欠 76.7	欮	欮	
	GKX-0561.12	T3-5C4C			GKX-0563.32	T3-6034			G5-6E39	T3-3661	JA-2432
3C0A 木 75.16	欮	欮		3C1D 欠 76.3	欮	欮	欮	3C30 欠 76.7	欮	欮	欮
	GKX-0561.26	T3-5C46			K3-2848				G3-6E44	T4-3248	
3C0B 木 75.16	欮	欮		3C1E 欠 76.3	欮	欮	欮	3C31 欠 76.7	欮	欮	欮
	G5-4574	T4-6351			GKX-0565.09	T5-2448	K3-284A		G3-4E3E	T4-3249	K3-2852
3C0C 木 75.16	欮	欮	欮	3C1F 欠 76.4	欮	欮	欮	3C32 欠 76.8	欮	欮	欮
	G5-462F	T4-634F	K3-2844		GKX-0565.14	T6-2830	JA-2430		GKX-0568.06	T6-406E	JA-2433
					G3-4C22	T4-266D			G3-4E48	T4-383B	

3C33 欠 76.8	歃	歃		3C47 欠 76.13	歃	歃		3C5A 歹 78.4	殞	殞	
	G3-4E3C	T4-3839			G3-4E57	T4-564E			G5-473A	T3-2957	
3C34 欠 76.8	歃	歃		3C48 欠 76.13	歃	歃		3C5B 歹 78.4	殞	殞	殞
	GKX-0568.13	T3-3C46			GKX-0572.29	T3-552A			GKX-0579.27	T5-2662	K3-2868
3C35 欠 76.8	歃	歃	歃	3C49 欠 76.13	歃	歃		3C5C 歹 78.4	殞	殞	
	GKX-0568.17	T5-3943	K3-2853		GKX-0572.31	T3-552C			G3-4475	T4-2675	
3C36 欠 76.8	歃	歃		3C4A 欠 76.15	歃	歃	歃	3C5D 歹 78.4	殞		
	G3-4E4B	T4-383C			G3-4E5A	T4-5F77	K3-285F		JA-2439		
3C37 歹 78.6	歃	歃		3C4B 欠 76.16	歃	歃	歃	3C5E 歹 78.5	殞	殞	
	G3-4E49	T6-3864			GKX-0573.05	T7-4E22	JA-2436		G5-4742	T3-2D3F	
3C38 欠 76.8	歃			3C4C 欠 76.18	歃	歃		3C5F 歹 78.5	殞	殞	殞
	JA-2434				G3-4E54	T4-6871			G5-4744	T3-2D41	K3-286A
3C39 欠 76.9	歃	歃		3C4D 欠 76.19	歃	歃	歃	3C60 歹 78.5	殞	殞	殞
	G3-4E50	T4-3E21			GKX-0573.19	T5-7577	K3-2860		G5-473D	T3-2D40	K3-286B
3C3A 欠 76.9	歃	歃	歃	3C4E 欠 76.21	歃	歃	歃	3C61 歹 78.6	殞	殞	
	G3-4E53	T4-3D7C	K3-2855		G5-5040	T5-792F	K3-2861		GKX-0580.16	T3-3169	
3C3B 欠 76.9	歃	歃		3C4F 止 77.2	正	正	正	3C62 歹 78.7	殞	殞	
	G3-4E4D	T4-3D7B			GKX-0574.09	T6-2525	JA-2437		GKX-0581.02	T3-3663	
3C3C 欠 76.9	歃	歃	歃		正			3C63 歹 78.7	殞	殞	
	G3-4E47	T4-3D7D	K3-2856		正				G3-447A	T4-324A	
3C3D 欠 76.9	歃	歃	歃	3C50 止 77.3	正			3C64 歹 78.8	殞	殞	
	G3-4E4F	T4-3D7E	K3-2857		正				G3-447D	T4-3845	
3C3E 欠 76.9	歃	歃		3C51 止 77.3	步			3C65 歹 78.8	殞	殞	
	G3-4E51	T4-3E22			步				G3-447C	T4-3844	
3C3F 欠 76.10	歃	歃		3C52 止 77.5	步	步		3C66 歹 78.8	殞	殞	殞
	GKX-0570.27	T3-4752			GKX-0576.11	T3-2D3E			G3-4521	T4-3846	K3-286C
3C40 欠 76.10	歃	歃	歃	3C53 止 77.5	岭			3C67 歹 78.8	殞	殞	
	GKX-0571.03	T6-5D77	K3-2859		岭				G3-4525	T4-3842	
3C41 欠 76.10	歃	歃		3C54 止 77.5	步	步	步	3C68 歹 78.8	殞	殞	
	G3-4E55	T4-442A			GHZ-21442.01	T3-2B7B	H-9CA5		G5-474C	T3-3C4A	
3C42 欠 76.11	歃	歃	歃	3C55 止 77.8	步	步	步	3C69 歹 78.8	殞		
	G5-503A	T4-4A4C	K3-285A		G5-4868	T3-3C48	JA-2438		GS-2376		
3C43 欠 76.11	歃	歃		3C56 止 77.8	步	步		3C6A 歹 78.9	殞	殞	殞
	GKX-0571.26	T3-4C68			G3-467A	T4-383F			G5-4751	T3-4223	K3-286E
3C44 欠 76.12	歃	歃	歃	3C57 止 77.10	步	步	步	3C6B 歹 78.9	殞	殞	殞
	G5-7A2F	T4-5066	K3-285B		GKX-0577.08	T5-465F	K3-2866		G5-474D	T4-3E23	K3-286D
3C45 欠 76.12	歃	歃	歃	3C58 止 77.14	步	步		3C6C 歹 78.9	殞	殞	
	GKX-0572.20	T4-5067	JA-2435		GKX-0578.06	T3-5824			G3-452B	T4-3E24	
3C46 欠 76.13	歃	歃	歃	3C59 歹 78.2	歹	歹	歹	3C6D 歹 78.9	殞	殞	
	G5-503F	T4-564F	K3-285C		G5-4735	T4-227C	K3-2867		G5-474F	T3-4224	

3C6E 歹 78.9	殄 G7-2221		3C82 爻 79.8	𪔐 G3-4F2C	𪔐 T4-384A	3C96 毛 82.7	𪔑 G3-4B63	𪔑 T4-3253
3C6F 歹 78.10	殄 G5-4745	殄 T4-4432	3C83 爻 79.8	𪔒 G5-506A	𪔒 T4-384B	3C97 毛 82.7	𪔒 G3-4B65	𪔒 T4-3255
3C70 歹 78.10	殄 GKX-0582.26	殄 T5-4660	3C84 爻 79.9	𪔓 GHZ-32161.04	𪔓 T3-4225	3C98 毛 82.7	𪔓 GKX-0593.26	𪔓 T3-3667
3C71 歹 78.10	殄 G3-452C	殄 T4-4433	3C85 爻 79.10	𪔔 G3-4F36	𪔔 T4-4435	3C99 毛 82.7	𪔔 G3-4B66	𪔔 T4-2D67
3C72 歹 78.10	殄 G3-452E	殄 T4-4430	3C86 爻 79.12	𪔕 GKX-0587.24	𪔕 T3-5147	3C9A 毛 82.7	𪔕 G3-4B67	𪔕 T4-3251
3C73 歹 78.11	殄 G5-4755	殄 T4-4A50	3C87 爻 79.12	𪔖 GKX-0587.26	𪔖 T3-5148	3C9B 毛 82.8	𪔖 GKX-0594.04	𪔖 T5-395B
3C74 歹 78.11	殄 G3-447B	殄 T4-4A4F	3C88 爻 79.12	𪔗 G5-506F	𪔗 T4-506E	3C9C 毛 82.8	𪔗 K3-2921	𪔗
3C75 歹 78.12	殄 G3-4527	殄 T4-506B	3C89 爻 79.13	𪔘 G3-4F3D	𪔘 T4-5653	3C9D 毛 82.8	𪔘 GKX-0594.06	𪔘 T3-3C4C
3C76 歹 78.12	殄 G3-4531	殄 T4-506A	3C8A 爻 79.14	𪔙 GKX-0588.08	𪔙 T3-5825	3C9E 毛 82.8	𪔙 G5-4E32	𪔙 T4-384F
3C77 歹 78.12	殄 K3-2873		3C8B 比 81.5	𪔚 G3-326E	𪔚 T4-297B	3C9F 毛 82.9	𪔚 G3-4B69	𪔚 T4-384C
3C78 歹 78.13	殄 G3-4533	殄 T4-5651	3C8C 毛 82.2	𪔛 GKX-0592.03	𪔛 T3-237B	3CA0 毛 82.9	𪔛 G3-4B68	𪔛 T4-3E29
3C79 歹 78.16	殄 G3-4474	殄 T4-6355	3C8D 毛 82.4	𪔜 G3-4365	𪔜 T4-2679	3CA1 毛 82.9	𪔜 G3-4B6D	𪔜 T4-3E28
3C7A 歹 78.16	殄 GKX-0584.07	殄 T3-5C4E	3C8E 毛 82.4	𪔝 G5-4E29	𪔝 T3-295B	3CA2 毛 82.9	𪔝 G3-4B72	𪔝 T4-3E27
3C7B 歹 78.19	殄 G3-4534	殄 T5-7578	3C8F 毛 82.4	𪔞 G3-4C2B	𪔞 T4-267A	3CA3 毛 82.9	𪔞 G3-4B70	𪔞 T4-443F
3C7C 爻 79.3	殄 GKX-0584.19	殄 T5-244E	3C90 毛 82.4	𪔟 GS-2434		3CA4 毛 82.10	𪔟 G3-4B75	𪔟 T4-4438
3C7D 爻 79.4	殄 G3-4F28	殄 T4-2678	3C91 毛 82.4	𪔠 GS-2433	𪔠 TF-275B	3CA5 毛 82.10	𪔠 G3-4B76	𪔠 T4-4439
3C7E 爻 79.6	殄 G3-4F2A	殄 T4-2D64	3C92 毛 82.5	𪔡 GKX-0592.25	𪔡 T3-2D43	3CA6 毛 82.10	𪔡 G5-733D	𪔡 T4-443A
3C7F 爻 79.6	殄 G5-5063	殄 T3-316B	3C93 毛 82.6	𪔢 G3-4B60	𪔢 T4-2D66	3CA7 毛 82.10	𪔢 GKX-0595.25	𪔢 T5-4668
3C80 爻 79.7	殄 G3-6F2A	殄 T4-324F	3C94 毛 82.7	𪔣 G3-7436	𪔣 T4-3252	3CA8 毛 82.10	𪔣 G3-4B6C	𪔣 T4-443C
3C81 爻 79.8	殄 G3-4F2D	殄 T4-3849						

3CA9 毛 82.10	氈			3CBC 水 85.2	汙	汙	汙	3CCF 水 85.5	洩	洩	
	K3-2924				GKX-0604.06	T5-2174	JA-243E		G5-5526	T3-2960	
3CAA 毛 82.12	氈	氈	氈	3CBD 水 85.3	沔	沔	沔	3CD0 水 85.5	洩	洩	洩
	G3-4B7A	T4-506F	K3-2925		G3-5338	T4-2322	K3-292A		G3-535D	T4-267E	K3-2930
3CAB 毛 82.12	氈	氈		3CBE 水 85.3	冢	冢		3CD1 水 85.5	洩	洩	洩
	G3-4B77	T4-5071			GKX-0607.03	T3-2654			GKX-0619.04	T3-2968	JA-2440
3CAC 毛 82.12	氈	氈		3CBF 水 85.3	沪			3CD2 水 85.5	洩	洩	洩
	G3-4B78	T4-5072			GS-2362				H-A0DE		
3CAD 毛 82.12	氈	氈		3CC0 水 85.4	洩	洩		3CD3 水 85.5	洩	洩	洩
	GKX-0596.22	T3-5149			G5-5475	T3-264F			GKX-0619.01	T3-2966	JA4-6E42
3CAE 毛 82.12	氈			3CC1 水 85.4	洩	洩		3CD4 水 85.5	洩	洩	
	K3-2926				G3-5341	T4-244F			TF-2766	K3-2932	
3CAF 毛 82.14	氈	氈	氈	3CC2 水 85.4	洩	洩	洩	3CD5 水 85.5	洩		
	G3-4B73	T4-5B50	K3-2927		G5-547A	T3-265D	K3-292B		G7-235D		
3CB0 毛 82.14	氈	氈		3CC3 水 85.4	洩	洩	洩	3CD6 水 85.6	洩	洩	洩
	G3-4B5F	T4-5B4F			GKX-0611.04	T6-2849	JA4-6E3B		G7-235A		
3CB1 毛 82.15	氈	氈		3CC4 水 85.4	洩	洩	洩	3CD7 水 85.6	洩	洩	洩
	G5-4E44	T3-5A50			GKX-0611.09	T3-265A	K3-292C		GKX-0619.24	T3-2D44	JA-2442
3CB2 毛 82.22	氈	氈			V2-894E			3CD8 水 85.6	洩		
	G3-4B7D	T4-6D57		3CC5 水 85.4	洩	洩	洩		H-97D2		
3CB3 氏 83.6	洩	洩	洩		G5-5473	T4-2451	K3-292D	3CD9 水 85.6	洩	洩	洩
	G5-5021	T4-2D6A	K3-2928	3CC6 水 85.4	洩	洩			G5-554A	T5-2A24	K3-2934
3CB4 气 84.4	洩	洩		3CC7 水 85.4	洩	洩		3CDA 水 85.6	洩	洩	洩
	GKX-0599.10	T3-295C			G5-547C	T3-264B			G3-542B	T4-2722	K3-2935
3CB5 气 84.7	洩	洩		3CC8 水 85.4	洩	洩	洩	3CDB 水 85.6	洩	洩	
	GKX-0600.01	T3-3668			G3-534F	T6-284A			GKX-0620.03	T3-2D54	JA-2443
3CB6 气 84.11	洩	洩		3CC9 水 85.4	洩	洩	洩	3CDB 水 85.6	洩	洩	洩
	GKX-0600.01	T3-3668			G3-534F	T6-284A			GKX-0620.08	T5-297B	JA-2444
3CB7 气 84.12	洩	洩		3CCA 水 85.4	洩	洩		3CDB 水 85.6	洩	洩	洩
	GKX-0600.01	T3-3668			GS-2361	V0-3B22			G3-5462	T5-297C	
3CB8 水 85.1	洩	洩	洩	3CCB 水 85.5	洩	洩	洩	3CDC 水 85.6	洩	洩	洩
	GKX-0603.05	T4-214F	JA-243D		GKX-0613.05	T3-2961	H-8DD6		G5-553D	T4-297E	JA-2445
				3CCB 水 85.5	洩	洩	洩	3CDD 水 85.6	洩	洩	洩
					GKX-0613.05	T3-2961	H-8DD6		K3-2936	H-FAA5	
3CB9 水 85.2	洩	洩		3CCC 水 85.5	洩	洩	洩	3CDE 水 85.6	洩	洩	洩
	GKX-0603.06	T3-2256			GKX-0614.06	T3-295F	V0-3B2C		GKX-0623.13	T3-2D56	V2-7A44
3CBA 水 85.2	洩	洩		3CCD 水 85.5	洩	洩	洩	3CDF 水 85.6	洩	洩	
	G5-546D	T3-2255			GKX-0615.15	T3-295E	H-97C0		GKX-0615.15	T3-295E	
3CBB 水 85.2	洩	洩		3CCE 水 85.5	洩	洩	洩		TF-3049	JA-2446	
	G5-315E	T3-2422			GKX-0615.16	T3-2962	K3-292F				

3CE0 水 85.6	汰 G7-2223			3CF3 水 85.7	洩 T3-3175			3D06 水 85.8	滯 GKX-0633.29	滯 T3-367B	
3CE1 水 85.6	洩 G7-2354			3CF4 水 85.8	漟 漟 GKX-0628.06 T4-3257			3D07 水 85.8	漟 漟 GKX-0633.32	漟 漟 T3-3C5F	
3CE2 水 85.6	洩 G7-2355			3CF5 水 85.8	洩 洩 洩 GKX-0628.12 T3-3671 JA-2448			3D08 水 85.8	洩 洩 GKX-0633.33	洩 洩 T3-3673	
3CE3 水 85.6	洩 K3-2937			3CF6 水 85.8	洩 洩 洩 G3-5463 T4-3263 V0-3B44			3D09 水 85.8	洩 洩 洩 GKX-0631.18 T6-4141 K3-293E		
3CE4 水 85.7	洩 洩 洩 GKX-0624.08 T6-3872 K3-2939			3CF7 水 85.8	洩 洩 洩 G3-546A T4-3264 K3-293F			3D0A 水 85.8	洩 洩 GHZ-31660.06	洩 洩 T3-3678	
3CE5 水 85.7	洩 洩 洩 G5-554B T3-3170 V0-3B3A			3CF8 水 85.8	洩 洩 GKX-0629.13 T3-366E			3D0B 水 85.8	洩 G7-2356		
3CE6 水 85.7	洩 洩 GKX-0624.17 T3-3171			3CF9 水 85.8	洩 洩 洩 G3-5453 T4-325E K3-2940			3D0C 水 85.8	洩 K3-2945		
3CE7 水 85.7	洩 洩 G3-5434 T4-2D6B			3CFA 水 85.8	洩 V2-894F			3D0D 水 85.8	洩 K3-2946		
3CE8 水 85.7	洩 洩 洩 GKX-0625.10 T6-3933 K3-293A			3CFB 水 85.8	洩 洩 洩 G5-5568 T3-366D V0-3B46			3D0E 水 85.8	洩 洩 G3-5456 TF-3633		
3CE9 水 85.7	洩 洩 GKX-0625.11 T3-3174			3CFC 水 85.8	洩 洩 GKX-0630.19 T3-3C4F			3D0F 水 85.9	洩 洩 G3-5541 T4-3851		
3CEA 水 85.7	洩 洩 洩 G3-5438 T4-2D6C V0-3B40			3CFD 水 85.8	洩 洩 洩 GHZ-31665.01 T3-367E K3-2941			3D10 水 85.9	洩 洩 洩 G3-5522 T4-3856 K3-294B		
3CEB 水 85.7	洩 洩 洩 GKX-0626.06 T3-3669 H-FDA3			3CFE 水 85.8	洩 洩 G7-2358 T4-3258			3D11 水 85.9	洩 洩 洩 GKX-0634.13 T3-3C65 J4-6E71		
3CEC 水 85.7	洩 洩 G5-555B T3-3224			3CFE 水 85.8	洩 洩 G7-2358 T4-3258			3D12 水 85.9	洩 洩 洩 G3-5535 T4-3852 H-8CEA		
3CED 水 85.7	洩 洩 GKX-0627.21 T3-3223			3CFF 水 85.8	洩 洩 洩 G3-546D T4-3268 K3-2942			3D13 水 85.9	洩 洩 洩 GKX-0636.01 T3-3C59 H-8EAF		
3CEE 水 85.7	洩 洩 G5-5565 T3-317E			3D00 水 85.8	洩 洩 洩 GKX-0633.04 T5-395E JA-244A			3D14 水 85.9	洩 洩 G3-5533 T4-3859		
3CEF 水 85.7	洩 洩 洩 GKX-0627.28 K3-293B V0-3B3E			3D01 水 85.8	洩 洩 洩 GKX-0633.06 T4-325A K3-2944			3D15 水 85.9	洩 洩 GKX-0636.18 T3-3C6A		
	洩 H-8DDB			3D02 水 85.8	洩 洩 G3-544D T4-325C			3D16 水 85.9	洩 洩 GKX-0637.06 T3-3C67		
3CF0 水 85.7	洩 G7-2357			3D03 水 85.8	洩 洩 洩 GKX-0633.20 T6-412B K3-2948			3D17 水 85.9	洩 洩 GKX-0637.09 T3-3C55		
3CF1 水 85.7	洩 G7-235C			3D04 水 85.8	洩 洩 G3-543D T5-333D			3D18 水 85.9	洩 洩 G3-5526 T4-3857		
3CF2 水 85.7	洩 K3-293C			3D05 水 85.8	洩 洩 GKX-0633.26 T3-3C5E			3D19 水 85.9	洩 洩 G3-552C T4-385A		

3D1A 水 85.9	涿	涿		3D2E 水 85.10	涸	涸		3D40 水 85.11	滂	滂	
	G5-5636	T3-3C53			GKX-0641.15	T3-4242		GKX-0646.02	T3-4759		
3D1B 水 85.9	激	激		3D2F 水 85.10	涿	涿		3D41 水 85.11	滂	滂	滂
	GKX-0638.24	T3-3C57			G3-5558	T4-3E38		GKX-0646.05	T6-5450		K3-2957
3D1C 水 85.9	漏	漏	漏	3D30 水 85.10	滂	滂		3D42 水 85.11	滂	滂	
	GKX-0638.36	T3-3C61	V2-8951		GKX-0641.23	T3-4234		GKX-0646.07	T3-4758		
3D1D 水 85.9	梨	梨		3D31 水 85.10	涑	涑		3D43 水 85.11	滂	滂	
	GKX-0639.09	T3-422B			GKX-0641.27	T3-423C		G3-556F	T4-4446		
3D1E 水 85.9	滔	滔	滔	3D32 水 85.10	漉	漉	漉	3D44 水 85.11	漉	漉	
	GHZ-31681.09	T6-4A6D	JA4-6E7E		G3-5556	T4-3E3C	K3-2951	GKX-0646.20	T4-444D		
3D1F 水 85.9	渥				漉			3D45 水 85.11	滂	滂	
	GS-235C				H-FD49			G3-5464	T4-444A		
3D20 水 85.9	涵	涵		3D33 水 85.10	漉	漉		3D46 水 85.11	漉	漉	漉
	TF-3C43	JA-244C			G3-5549	T3-422F		GKX-0648.16	T6-5E40		K3-2958
3D21 水 85.9	湮	湮		3D34 水 85.10	漉	漉			漉		
	GS-2363	TF-3C5A			GKX-0642.14	T3-4241			H-8DEB		
3D22 水 85.9	湮			3D35 水 85.10	湮	湮	湮	3D47 水 85.11	漉		
	K3-294C				GKX-0642.19	T5-4027	JA-244E	G7-235B			
3D23 水 85.9	湮			3D36 水 85.10	漉	漉		3D48 水 85.11	漉		
	K3-294E				G3-5562	T4-3E2F		K3-295A			
3D24 水 85.9	湮			3D37 水 85.10	漉	漉	漉	3D49 水 85.11	漉		
	K3-294F				G5-5641	T4-3E32	K3-2956	K3-295C			
3D25 水 85.10	湮	湮	湮		漉			3D4A 水 85.12	漉	漉	漉
	G3-5553	T4-3E37	V2-7A55		V2-8952			GKX-0648.36	T3-4C6E		V2-8953
3D26 水 85.10	涪	涪		3D38 水 85.10	涪	涪	涪	3D4B 水 85.12	涪	涪	
	GKX-0639.29	T3-422C			G5-552F	T3-4232	K3-2952	G3-5432	T4-4A5F		
3D27 水 85.10	涪	涪		3D39 水 85.10	涪			3D4C 水 85.12	涪	涪	涪
	G5-564B	T3-4237			K3-2954			G3-5636	T4-4A61		H-97C6
3D28 水 85.10	涪	涪		3D3A 水 85.10	涪			3D4D 水 85.12	涪	涪	
	G7-2359	T3-4235			K3-2955			G5-5563	T3-4C6F		
3D29 水 85.10	涪	涪		3D3B 水 85.10	涪	涪		3D4E 水 85.12	涪	涪	涪
	G5-5657	T3-4248			T3-4243	H-FDD1		G5-5561	T3-4C7C		JA-2451
3D2A 水 85.10	涪	涪		3D3C 水 85.11	涪	涪			涪		
	GKX-0640.20	T3-4238			GKX-0644.05	T3-4755		H-FDCE			
3D2B 水 85.10	涪	涪		3D3D 水 85.11	涪	涪		3D4F 水 85.12	涪	涪	
	G3-5542	T4-3E30			G3-5575	T4-4449		GKX-0650.08	T4-4A68		
3D2C 水 85.10	涪	涪	涪	3D3E 水 85.11	涪	涪		3D50 水 85.12	涪	涪	
	G5-5649	T4-3E39	JA-244D		GS-2365	T3-4760		G3-562D	T4-4A5D		
3D2D 水 85.10	涪	涪	涪	3D3F 水 85.11	涪	涪		3D51 水 85.12	涪	涪	涪
	G3-5560	T4-3E2D	K3-2953		G3-5458	T6-5E3B		G5-563A	T3-4C6D		H-90FC

3D52 水 85.12	潰 G3-5544	潰 T4-4A59	潰 JA-2452	3D63 水 85.13	漱 G5-5728	漱 T4-507A	漱 K3-2966	3D74 水 85.14	滅 G5-5734	滅 T4-5658	滅 K3-296A
	潰 K3-295F	潰 V0-3B6B			漱 V2-7A78			3D75 水 85.14	漈 G5-5731	漈 T3-552E	漈 K3-296B
3D53 水 85.12	漈 GKX-0650.25	漈 T3-4C72	漈 JA-2453	3D64 水 85.13	澗 GKX-0653.23	澗 T5-552D	澗 JA4-6F40		漈 H-8DF0		
3D54 水 85.12	漈 GKX-0650.31	漈 T5-4678	漈 K3-295D	3D65 水 85.13	澗 GKX-0653.24	澗 T3-5153		3D76 水 85.14	漈 G5-5730	漈 T4-5657	漈 JA-2458
3D55 水 85.12	漈 GKX-0651.14	漈 T7-2461	漈 K3-295B	3D66 水 85.13	漈 G5-566B	漈 T3-5157		3D77 水 85.14	漈 G5-7332	漈 T4-565C	漈 K3-296C
3D56 水 85.12	漈 GKX-0651.31	漈 T3-4C70		3D67 水 85.13	漈 G3-562A	漈 T4-507B	漈 JA-2456	3D78 水 85.14	漈 GKX-0657.24	漈 T3-553B	
3D57 水 85.12	漈 G3-5328	漈 T4-5074			漈 K3-2967	漈 V2-7A79		3D79 水 85.14	漈 G3-5644	漈 T4-5659	
3D58 水 85.12	漈 GHZ-31734.06	漈 T3-514B		3D68 水 85.13	漈 G3-532D	漈 T4-5656		3D7A 水 85.14	漈 G3-5652	漈 T4-565B	
3D59 水 85.12	漈 GHZ-31736.01	漈 T3-4C76		3D69 水 85.13	漈 GKX-0654.16	漈 T3-5151	漈 H-97C5	3D7B 水 85.14	漈 GHZ-31769.06	漈 T3-5533	
3D5A 水 85.12	漈 GS-2360			3D6A 水 85.13	漈 G5-5678	漈 T3-514C	漈 K3-2968	3D7C 水 85.14	漈 JA-2459		
3D5B 水 85.12	漈 K3-2962				漈 H-8DEF			3D7D 水 85.15	漈 G3-565A	漈 T4-5B56	漈 H-96A6
3D5C 水 85.12	漈 K3-2963			3D6B 水 85.13	漈 G3-564F	漈 T4-5078		3D7E 水 85.15	漈 G3-5628	漈 T4-5B54	
3D5D 水 85.13	漈 G3-564B	漈 T4-5077	漈 JA-2454	3D6C 水 85.13	漈 GKX-0655.07	漈 T3-5152		3D7F 水 85.15	漈 G3-565B	漈 T4-5B5A	漈 K3-296D
3D5E 水 85.13	漈 G3-5647	漈 T4-507D		3D6D 水 85.13	漈 G5-5667	漈 T4-4A62	漈 K3-2969	3D80 水 85.15	漈 G3-565D	漈 T4-5B57	
3D5F 水 85.13	漈 GS-235F	漈 T5-5536	漈 H-FC59	3D6E 水 85.13	漈 GHZ-31754.09	漈 T5-552E	漈 JA-2457	3D81 水 85.15	漈 G3-565C	漈 T4-5B60	漈 K3-296E
3D60 水 85.13	漈 G3-564D	漈 T4-5076		3D6F 水 85.14	漈 GKX-0655.26	漈 T3-5532	漈 H-97D7	3D82 水 85.15	漈 K3-2971		
3D61 水 85.13	漈 GKX-0653.10	漈 T3-514F		3D70 水 85.14	漈 GKX-0655.32	漈 T3-5538		3D83 水 85.15	漈 K3-2973		
3D62 水 85.13	漈 GKX-0653.12	漈 T3-514E	漈 V0-3B76	3D71 水 85.14	漈 GKX-0655.36	漈 T4-565E		3D84 水 85.16	漈 G3-557B	漈 T4-5F7B	
	漈 H-96D6			3D72 水 85.14	漈 G3-5651	漈 T4-5660		3D85 水 85.16	漈 G5-557B	漈 T4-5F7D	漈 K3-2976
				3D73 水 85.14	漈 G5-5739	漈 T3-5534			漈 H-FBBF		

3D86 水 85.16	渚	渚	渚	3D99 水 85.19	灏		3DAC 火 86.5	焯	焯	
	G3-5561	T4-5B5B	K3-2979		K3-297B		GKX-0668.14	T3-2D59		
3D87 水 85.16	潢	潢	潢	3D9A 水 85.19	灞	灞	3DAD 火 86.5	焠	焠	焠
	G5-573B	T4-5F79	K3-2974		T3-5F51	J4-6F54	G5-5149	T3-2D66		H-8E6B
3D88 水 85.16	滢	滢	滢	3D9B 水 85.20	灏	灏	3DAE 火 86.5	炆	炆	
	GKX-0660.10	T3-5A51	K3-2977		G3-553A	T4-6A4E	GKX-0668.30	T3-2D61		
	滢			3D9C 水 85.20	灏	灏	3DAF 火 86.5	炆	炆	
	H-8CDF				GKX-0663.36	T3-6038	GKX-0669.05	T3-2D60		
3D89 水 85.16	滢	滢		3D9D 水 85.20	灏		3DB0 火 86.5	炆	炆	
	GS-2366	UTC-00075			K3-297C		GKX-0669.09	T3-2D5B		
3D8A 水 85.16	灏	灏		3D9E 水 85.21	灏	灏	3DB1 火 86.5	炆		
	K3-2972	H-8DF3			G5-5746	T4-6B6D	K3-2A23			
3D8B 水 85.16	灏			3D9F 水 85.21	灏	灏	3DB2 火 86.5	炆	炆	
	K3-2978				G3-5675	T4-6B6E	G3-4F64	T4-2A27		
3D8C 水 85.17	灏	灏		3DA0 水 85.23	灏	灏	3DB3 火 86.6	炆	炆	
	GKX-0660.33	T3-5C50			GKX-0664.16	T3-6166	G5-6735	T3-322E		
3D8D 水 85.17	灏	灏		3DA1 火 86.2	灏	灏	3DB4 火 86.6	炆	炆	炆
	G3-5653	T4-635A			G5-3349	T3-242A	G3-4F70	T4-2D73		H-FAFD
3D8E 水 85.17	灏	灏		3DA2 火 86.2	炆		3DB5 火 86.6	炆	炆	炆
	G3-5663	T4-635E			K3-2A21		GKX-32202.02	T3-3232		JA-245C
3D8F 水 85.17	灏	灏	灏	3DA3 火 86.3	炆	炆	3DB6 火 86.6	炆		
	G3-5624	T4-635B	H-9449		G3-335D	T4-2452	GS-215E			
3D90 水 85.17	灏			3DA4 火 86.3	炆	炆	3DB7 火 86.6	炆		
	K3-297A				GHZ-32189.15	T3-2661	K3-2A24			
3D91 水 85.17	灏	灏	灏	3DA5 火 86.3	炆	炆	3DB8 火 86.6	炆		
	GHZ-31789.01	T3-5C52	H-8DF5		GS-2157	TF-246E	K3-2A25			
3D92 水 85.18	灏	灏			H-9872		3DB9 火 86.7	炆	炆	
	G3-542C	T4-6649		3DA6 火 86.4	炆	炆	GKX-0671.25	T3-372B		
3D93 水 85.18	灏	灏	灏		G5-5140	T3-296E	3DBA 火 86.7	炆	炆	
	GKX-0662.19	T5-703E	JA-245A			JA-245B	GKX-0671.29	T3-372A		
3D94 水 85.18	灏	灏		3DA7 火 86.4	炆	炆	3DBB 火 86.7	炆	炆	
	G3-5671	T4-664A			G3-4F53	T4-2727	GKX-0672.05	T3-3734		
3D95 水 85.18	灏	灏		3DA8 火 86.4	炆	炆	3DBC 火 86.7	炆	炆	炆
	G3-5649	T4-664C			GKX-0667.10	T3-2978	G3-5021	T4-3271		K3-2A27
3D96 水 85.18	灏	灏		3DA9 火 86.4	炆	炆	3DBD 火 86.7	炆		
	G3-5672	T4-6873			GS-2153	TF-276E	GS-215D			
3D97 水 85.18	灏	灏		3DAA 火 86.4	炆		3DBE 火 86.7	炆	炆	
	GKX-0662.32	T3-5E39			T3-2973		GKX-0672.15	T4-3276		
3D98 水 85.18	灏	灏		3DAB 火 86.5	炆	炆	3DBF 火 86.7	炆	炆	炆
	GKX-0663.06	T3-5E38			GKX-0668.07	T3-2D67	G3-4F73	T4-3270		H-8F50

3DC0 火 86.7 GHZ-32205.14	𤇀 𤇁 𤇂	𤇃 T4-3277 JA4-6F70	3DD1 火 86.9 GKX-0677.11	𤇄 𤇅 𤇆	T4-3E4B	3DE3 火 86.10 G5-5228	燂 燂 燂	T4-4456 K3-2A3A	
3DC1 火 86.7 TF-3648	𤇇 𤇈 𤇉	K3-2A29 T4-3865	3DD2 火 86.9 GKX-0677.14	𤇊 𤇋 𤇌	T3-424A	3DE4 火 86.10 G3-4F35	𤇍 𤇎 𤇏	T4-445A K3-2A3B	
3DC2 火 86.8 GKX-0673.17	𤇐 𤇑 𤇒	T3-3C76	3DD3 火 86.9 G5-517D	𤇓 𤇔 𤇕	T3-4255 K3-2A31	3DE5 火 86.10 G5-522A	𤇖 𤇗 𤇘	T4-445C K3-2A3C	
3DC3 火 86.8 G3-4F55	𤇙 𤇚 𤇛	T4-3865	3DD4 火 86.9 GKX-0677.30	𤇜 𤇝 𤇞	T4-3E48 JA4-6F77	3DE6 火 86.10 GKX-0680.05	𤇟 𤇠 𤇡	T3-4771	
3DC4 火 86.8 GKX-0673.25	𤇜 𤇝 𤇞	T4-3861	3DD5 火 86.9 G5-517E	𤇟 𤇠 𤇡	T4-3E46 K3-2A33	3DE7 火 86.10 G5-215C	𤇢 𤇣 𤇤	H-9253	
3DC5 火 86.8 G5-5169	𤇟 𤇠 𤇡	T3-3C75	3DD6 火 86.9 GKX-0678.09	𤇢 𤇣 𤇤	T4-3E49 JA-2460	3DE8 火 86.10 GS-2155	𤇥 𤇦 𤇧	H-9253 TF-4958 H-FDE9	
3DC6 火 86.8 GKX-0674.08	𤇢 𤇣 𤇤	T4-3862 H-9DCC	3DD7 火 86.9 GHZ-32218.18	𤇥 𤇦 𤇧	T6-5454 K3-2A34	3DE9 火 86.10 K3-2A3D	𤇨 𤇩 𤇪		
3DC7 火 86.8 G5-3C65	𤇨 𤇩 𤇪	T4-3864 K3-2A2B	3DD8 火 86.9 GHZ-32220.07	𤇫 𤇬 𤇭	T3-424B	3DEA 火 86.10 G3-5041	𤇮 𤇯 𤇰		
3DC8 火 86.8 G3-5025	𤇫 𤇬 𤇭	T4-3860 K3-2A2F	3DD9 火 86.9 GHZ-32219.08	𤇮 𤇯 𤇰	T3-4250 V2-7B61	3DEB 火 86.11 GKX-0680.17	𤇱 𤇲 𤇳	T3-4D26 H-9DB5	
3DC9 火 86.8 GKX-0674.21	𤇮 𤇯 𤇰	T3-3B23 JA-245E	3DDA 火 86.9 GS-2154	𤇱 𤇲 𤇳	TF-4278 V0-3C55	3DEC 火 86.11 GKX-0680.18	𤇴 𤇵 𤇶	T3-4D23 T3-4D2B	
3DCA 火 86.8 GHZ-32211.13	𤇱 𤇲 𤇳	T3-3C7E	3ddb 火 86.9 GS-215B	𤇴 𤇵 𤇶	TF-433C H-A0DA	3DEE 火 86.11 G5-5230	𤇷 𤇸 𤇹	T3-4D21	
3DCB 火 86.8 GHZ-32211.02	𤇴 𤇵 𤇶	T3-3C70	3DDC 火 86.9 K3-2A35	𤇷 𤇸 𤇹	K3-2A35	3DEF 火 86.11 GKX-0680.40	𤇺 𤇻 𤇼	T3-4D27	
3DCC 火 86.8 GS-2158	𤇺 𤇻 𤇼	K3-2A2D H-996E	3DDD 火 86.9 K3-2A36	𤇺 𤇻 𤇼	V0-3C4E	3DF0 火 86.11 G3-5043	𤇽 𤇾 𤇿	T4-4A6A	
3DCD 火 86.8 GHZ-32210.02	𤇽 𤇾 𤇿	T3-3C78 H-94A1	3DDE 火 86.9 K3-2A37	𤇽 𤇾 𤇿	K3-2A37	3DF1 火 86.11 JA-2461	𤇿 𤈀 𤈁	JA-2461	
3DCE 火 86.9 GKX-0676.02	𤇿 𤈀 𤈁	T3-4254	3DDF 火 86.10 G5-517C	𤈁 𤈂 𤈃	T4-4459 K3-2A38	3DF2 火 86.11 K3-2A3E	𤈂 𤈃 𤈄	K3-2A3E	
3DCF 火 86.9 G5-517A	𤈁 𤈂 𤈃	T3-424D K3-2A30	3DE0 火 86.10 G5-5229	𤈂 𤈃 𤈄	T3-4773	3DF3 火 86.12 G3-3041	𤈅 𤈆 𤈇	T4-5125 H-9879	
3DD0 火 86.9 GKX-0677.04	𤈂 𤈃 𤈄	T3-4256	3DE1 火 86.10 GKX-0678.26	𤈅 𤈆 𤈇	T3-4769 K3-2A39	3DF4 火 86.12 GKX-0682.02	𤈇 𤈈 𤈉	T3-515D H-876A	
	𤈅 𤈆 𤈇		3DE2 火 86.10 G3-5037	𤈇 𤈈 𤈉	T6-5467	3DF5 火 86.12 GKX-0682.16	𤈉 𤈊 𤈋	T3-515B	
	𤈉 𤈊 𤈋			𤈉 𤈊 𤈋		3DF6 火 86.12 G5-525B	𤈋 𤈌 𤈍	T4-512B K3-2A41	

3DF7 火 86.12 燠 GKX-0683.12 燠 T3-515F 燠 K3-2A42	3E09 火 86.15 燮 GKX-0687.05 燮 T3-5A59	3E1D 片 91.4 歆 G5-4E54 歆 T3-297D
3DF8 火 86.12 燂 GKX-0684.03 燂 T3-5161	3E0A 火 86.16 燮 G5-5245 燮 T3-5C54	3E1E 片 91.4 𠵱 GKX-0693.08 𠵱 T3-297E
3DF9 火 86.12 燃 G3-504A 燃 T4-5124	3E0B 火 86.16 燮 GKX-0687.09 燮 T3-5C5B	3E1F 片 91.6 脂 GKX-0693.17 脂 T5-2E53 脂 K3-2A53
3DFA 火 86.12 燄 GS-2161	3E0C 火 86.16 燮 GHZ-32246.24 燮 T4-635F	3E20 片 91.6 𠵲 G3-4C2E 𠵲 T6-3940
3DFB 火 86.12 燅 GHZ-32234.03 燅 T3-5164	3E0D 火 86.17 燮 G3-505F 燮 T4-664E	3E21 片 91.6 𠵳 G3-4C2D 𠵳 T4-2D7A
3DFC 火 86.12 燆 T3-5165 燆 H-8D63	3E0E 火 86.18 燮 G5-5224 燮 T5-7357 燮 K3-2A4D	3E22 片 91.10 𠵴 G3-4C31 𠵴 T4-445F
3DFD 火 86.12 燇 K3-2A43 燇 H-9669	3E0F 火 86.19 燮 G5-7979 燮 T4-6A50 燮 JA-2462	3E23 片 91.13 𠵵 GKX-0694.28 𠵵 T7-392D 𠵵 K3-2A54
3DFE 火 86.13 燈 GKX-0685.02 燈 T3-553D	3E10 火 86.19 燮 G5-525C 燮 T3-603A	3E24 片 91.14 𠵶 G5-7333 𠵶 T4-5B64 𠵶 K3-2A55
3DFF 火 86.13 燉 G3-4F7B 燉 T4-5662 燉 K3-2A45	3E11 火 86.22 燮 G5-5256 燮 T3-617A	3E25 片 91.17 𠵷 G5-4E5B 𠵷 T4-6650 𠵷 K3-2A56
3E00 火 86.13 燊 GHZ-32241.11 燊 T3-553F	3E12 爪 87.4 𠵸 G5-4E69 𠵸 T4-272C 𠵸 K3-2A50	3E26 牙 92.0 𠵹 GKX-0695.05 𠵹 T3-216A
3E01 火 86.13 燋 GHZ-32240.17 燋 T3-5544 燋 K3-2A47	3E13 爪 87.4 𠵹 G5-4E68 𠵹 T3-297A	3E27 牙 92.6 𠵺 GKX-0695.07 𠵺 T3-3233
3E02 火 86.13 燋 GKX-0685.01 燋 T7-3926	3E14 爪 87.7 𠵻 T3-3758	3E28 牛 93.2 𠵼 G3-4874 𠵼 T4-2326
3E03 火 86.13 燋 T3-5751	3E15 爪 87.10 𠵽 GHZ-32036.11 𠵽 T3-4774	3E29 牛 93.3 𠵿 GKX-0697.08 𠵿 T3-2665
3E04 火 86.14 燋 GKX-0686.09 燋 T3-582C	3E16 父 88.5 𠵾 GHZ-32039.07 𠵾 T3-2D6A	3E2A 牛 93.3 𠵿 G3-4875 𠵿 T4-2455
3E05 火 86.14 燋 G5-5142 燋 T4-5664 燋 J4-7028	3E17 父 88.6 𠵿 G3-4C3A 𠵿 T4-2D76	3E2B 牛 93.4 𠵿 GKX-0698.07 𠵿 T6-2C71 𠵿 K3-2A58
3E06 火 86.15 燋 GS-215F 燋 H-9F70	3E18 父 88.7 𠵿 GKX-0690.08 𠵿 T3-3736	3E2C 牛 93.4 𠵿 G3-4878 𠵿 T4-2733 𠵿 K3-2A59
3E07 火 86.15 燋 GHZ-32245.03 燋 K3-2A4A	3E19 父 88.9 𠵿 G3-4C3B 𠵿 T4-386B 𠵿 K3-2A51	3E2D 牛 93.4 𠵿 GKX-0698.10 𠵿 T5-2677 𠵿 K3-2A5A
3E08 火 86.16 燋 GKX-0687.02 燋 T3-5C5A 燋 K3-2A4B	3E1A 爻 89.4 𠵿 G5-3033 𠵿 T3-297B	3E2E 牛 93.4 𠵿 G3-487C 𠵿 T4-2732
	3E1B 月 90.5 𠵿 G3-3A3B 𠵿 T4-2A2C	3E2F 牛 93.4 𠵿 G3-487E 𠵿 T4-272F
	3E1C 月 90.8 𠵿 G3-3A3D 𠵿 T4-386C	3E30 牛 93.5 𠵿 G5-4B26 𠵿 T3-2D6C

3E31 牛 93.5	拖	拖		3E44 牛 93.10	糶	糶		3E58 牛 93.14	孺	孺	
	G5-4B24	T3-2D6F			G3-4939	T4-4463			G3-4941	T4-5B65	
3E32 牛 93.5	柞	柞	柞	3E45 牛 93.9	惣	惣	惣	3E59 牛 93.15	瞿	瞿	
	GKX-0699.16	T4-2A2E	K3-2A5B		GKX-0702.23	T6-5478	JA-2466		G3-4937	T4-6024	
3E33 牛 93.5	矜	矜	矜	3E46 牛 93.9	揮	揮	揮	3E5A 牛 93.17	瞿	瞿	瞿
	GKX-0699.19	T3-2D6E	JA-2463		G3-492A	T4-3E4E	K3-2A63		GKX-0705.12	T7-536B	K3-2A6D
3E34 牛 93.5	羣			3E47 牛 93.9	謁	謁		3E5B 牛 93.18	攬	攬	攬
	K3-2A5C				G5-4B36	T3-425E			G5-4B40	T4-6A51	K3-2A6E
3E35 牛 93.6	拮	拮		3E48 牛 93.9	犖	犖		3E5C 犬 94.4	狢	狢	狢
	G5-4B28	T3-3234			GS-2438	H-89D7			G5-4646	T4-2734	JA-2467
3E36 牛 93.6	牯	牯		3E49 牛 93.10	源	源			狢		
	GKX-0700.12	T3-3235			G3-4938	T4-4462		3E5D 犬 94.4	狢	狢	
3E37 牛 93.6	犂	犂	犂	3E4A 牛 93.10	犏	犏			G3-4372	T4-2459	
	G5-4B27	T4-2D7D	K3-2A5D		G3-493C	T4-4460		3E5E 犬 94.4	狢	狢	狢
3E38 牛 93.6	犏	犏	犏	3E4B 牛 93.10	犏	犏			G5-4653	T3-266D	K3-2A73
	G3-4926	T4-2D7C	K3-2A5E		G3-4935	T4-4464		3E5F 犬 94.4	狢	狢	狢
3E39 牛 93.7	犏	犏		3E4C 牛 93.11	犏	犏			G3-4376	T4-2456	K3-2A74
	G3-492B	T4-327A			G3-4928	T4-4A6F			狢		
3E3A 牛 93.7	犏	犏	犏	3E4D 牛 93.11	犏	犏	犏		狢		
	GKX-0700.25	T5-334D	K3-2A5F		G5-4B39	T4-4A6E	K3-2A65		V2-7C38		
3E3B 牛 93.7	犏	犏		3E4E 牛 93.11	犏	犏	犏	3E60 犬 94.4	狢	狢	狢
	G3-492D	T4-3279			G3-493E	T4-4A72	K3-2A66		G5-4651	T3-266C	J4-703F
3E3C 牛 93.7	犏	犏		3E4F 牛 93.11	犏	犏	犏		狢	狢	
	G3-492C	T4-327E			G3-493D	T4-4A71	K3-2A67		K3-2A75	V2-7C39	
3E3D 牛 93.7	犏	犏	犏	3E50 牛 93.11	犏	犏	犏	3E61 犬 94.5	狢	狢	狢
	G5-4A7D	T3-3738	K3-2A60		G5-4B21	T4-4A73	K3-2A68		GKX-0708.09	T6-2C75	K3-2A76
3E3E 牛 93.7	犏	犏	犏	3E51 牛 93.12	犏	犏		3E62 犬 94.5	狢	狢	
	GKX-0701.08	T6-4166	K3-2A61		G3-4932	T4-512E			G3-4424	T4-2739	
3E3F 牛 93.7	犏			3E52 牛 93.12	犏	犏	犏	3E63 犬 94.5	狢	狢	狢
	JA3-7766				G3-493F	T4-5130	K3-2A69		GKX-0708.15	T5-272E	JA-2468
3E40 牛 93.7	犏	犏	犏	3E53 牛 93.12	犏	犏		3E64 犬 94.5	狢	狢	
	GS-2425	T3-3737	JA-2465		G3-4925	T4-512F			G5-4657	T3-2A29	
	犏			3E54 牛 93.13	犏	犏	犏	3E65 犬 94.5	狢	狢	狢
	H-FC6A				G3-4940	T4-5667	K3-2A6A		G5-465E	T3-2A24	V0-3D2F
3E41 牛 93.8	犏	犏	犏	3E55 牛 93.13	犏	犏	犏	3E66 犬 94.5	狢	狢	狢
	G5-4B33	T4-3870	K3-2A62		GKX-0704.25	T3-5546	H-FE4D		G5-4660	T3-2A25	JA4-7041
3E42 牛 93.8	犏	犏		3E56 牛 93.13	犏	犏			K3-2A77	V2-8954	
	G3-4879	T4-3872			G5-4B3E	T3-5547		3E67 犬 94.5	狢	狢	
3E43 牛 93.8	犏	犏	犏	3E57 牛 93.14	犏	犏	犏		G3-437C	T4-273A	
	G3-745C	T4-3873	H-8AC7		G5-4B2C	T4-5B66	K3-2A6B				

3E68 犬 94.5	独	独	独	3E7B 犬 94.8	狯	狯	3E8F 犬 94.11	狷	狷	狷
	GHZ-21340.04	JA4-7042	K3-2A79		G3-443C	T6-4175		GKX-0717.26	T6-5E6E	K3-2B27
3E69 犬 94.5	狷			3E7C 犬 94.8	狷	狷	3E90 犬 94.11	獫	獫	
	GS-225E				G3-4440	T4-3329		G3-445F	T4-4469	
3E6A 犬 94.5	狷			3E7D 犬 94.8	狷	狷	3E91 犬 94.11	獯	獯	
	G3-4421				G3-4378	T4-3325		G3-4444	T4-4468	
3E6B 犬 94.6	狷	狷	狷	3E7E 犬 94.8	狷	狷	3E92 犬 94.11	獯	獯	
	G3-4429	T4-2A32	V2-7C3D		G3-443F	T4-332B		G3-445E	T4-4467	
3E6C 犬 94.6	狷	狷		3E7F 犬 94.8	狷	狷	3E93 犬 94.11	獯		
	G3-4428	T4-2A34			G3-4438	T4-3327		T3-4776		
3E6D 犬 94.6	狷	狷	狷	3E80 犬 94.8	狷	狷	3E94 犬 94.12	獯	獯	獯
	G3-442A	T4-2A35	V2-7C45		G5-467B	T4-332E		G3-4375	T4-387A	J4-7050
3E6E 犬 94.6	狷	狷		3E81 犬 94.9	狷	狷	3E95 犬 94.12	獯	獯	
	G5-4663	T3-2D72			G3-444F	T4-3879		K3-2B29	V0-3D40	
3E6F 犬 94.6	狷	狷	狷	3E82 犬 94.9	狷	狷	3E96 犬 94.12	獯	獯	
	GKX-0711.06	T6-3267	K3-2A7A		G3-4448	T4-3877		G3-4463	T4-4A7B	
				3E83 犬 94.9	狷	狷	3E97 犬 94.12	獯	獯	
					G5-4677	T3-3D2C		G3-445D	T4-4A76	
3E70 犬 94.6	狷			3E84 犬 94.9	狷	狷	3E98 犬 94.12	獯	獯	獯
	V0-3D31				G3-444B	T4-387B		G3-4442	T4-4A7A	V2-7C57
				3E85 犬 94.9	狷	狷	3E99 犬 94.12	獯	獯	
					GKX-0716.05	T6-4B43		G3-4462	T4-4A7C	
				3E86 犬 94.9	狷		3E9A 犬 94.13	獯		
					GS-225B			GS-225C		
3E71 犬 94.7	狷	狷		3E87 犬 94.10	狷	狷	3E9B 犬 94.13	獯	獯	
	G5-4671	T3-3237			G3-4459	T4-4465		G3-4431	T4-5132	
3E72 犬 94.7	狷	狷	狷	3E88 犬 94.10	狷	狷	3E9C 犬 94.13	獯	獯	獯
	GKX-0711.15	T5-2E5C	JA-246B		G3-4457	T4-3E54		G3-4430	T4-5134	K3-2B2B
3E73 犬 94.7	狷	狷		3E89 犬 94.10	狷	狷	3E9D 犬 94.14	獯	獯	獯
	G3-4433	T4-2E21			G3-4455	T4-4466		G5-4726	T3-5548	V2-8956
3E74 犬 94.7	狷	狷	狷	3E8A 犬 94.10	狷	狷	3E9E 犬 94.14	獯	獯	獯
	G5-466D	T4-2D7E	H-9EDD		G3-4455	T4-3E53		G3-436B	T4-566A	V0-3D41
3E75 犬 94.7	狷	狷		3E8B 犬 94.10	狷	狷	3E9F 犬 94.14	獯	獯	
	GKX-0711.27	T4-2E22			GKX-0717.06	T3-4260		G3-4469	T4-566B	
3E76 犬 94.7	狷	狷		3E8C 犬 94.10	狷	狷	3EA0 犬 94.15	獯	獯	
	G3-442C	T4-2E26			G5-472A	T4-3E52		G3-446B	T4-5B67	
3E77 犬 94.7	狷	狷	狷	3E8D 犬 94.10	狷		3EA1 犬 94.16	獯	獯	
	GHZ-21347.08	T6-416D	JA-246C		GS-225F			G3-436E	T5-683B	
3E78 犬 94.7	狷	狷	狷	3E8E 犬 94.11	狷	狷				
	GHZ-21349.08	T4-2E27	K3-2A7C		G3-445C	T4-446A				
3E79 犬 94.8	狷	狷	狷							
	GKX-0712.11	T5-3351	JA-246D							
3E7A 犬 94.8	狷	狷								
	G3-4445	T4-3328								

3EA2 犬 94.16	獾 G3-446C			3EB5 玉 96.4	玖 玖 GHZ-21104.16 T3-2A31	3EC7 玉 96.6	琤 琤 琤 TF-3127 K3-2B35 H-91EE
3EA3 犬 94.17	獫 獫 G3-446E T4-6365			3EB6 玉 96.4	玆 K3-2B2E	3EC8 玉 96.6	珎 珎 T3-3242
3EA4 犬 94.17	獫 獫 G3-446F T4-6366			3EB7 玉 96.5	球 琉 GKX-0728.25 T3-2D7D	3EC9 玉 96.7	珎 珎 G5-4237 T3-373F
3EA5 犬 94.17	獫 獫 G3-4470 T4-6367			3EB8 玉 96.5	堡 堡 T3-323A H-936F	3ECA 玉 96.7	琬 琬 琬 G5-423E T3-3742 H-98C3
3EA6 犬 94.17	獫 獫 G3-446D T4-6363			3EB9 玉 96.5	珎 珎 珎 G3-3F30 T4-2A37 K3-2B2F	3ECB 玉 96.7	琬 琬 琬 GKX-0732.14 T3-3741
3EA7 犬 94.21	獫 獫 獫 G3-4472 T4-6B6F V0-3D44			3EBA 玉 96.5	珎 珎 GKX-0730.07 T4-2A38	3ECC 玉 96.7	琬 琬 琬 G3-3F4D T4-3333 H-95F6
3EA8 玉 96.2	玃 玃 玃 G5-416F T3-242E H-FEFB			3EBB 玉 96.5	珎 珎 GS-2230	3ECD 玉 96.7	琬 琬 琬 G5-4238 T3-373E K3-2B36
3EA9 玉 96.2	玃 玃 玃 G5-416E T4-2329 K3-2B2C			3EBC 玉 96.5	玃 玃 GS-2231	3ECE 玉 96.7	琬 琬 GKX-0733.07 T3-3743
3EAA 玉 96.2	玃 玃 玃 G5-416C T3-2430 H-FACC			3EBD 玉 96.5	玃 玃 TF-2C32 K3-2B30	3ECF 玉 96.7	琬 琬 GS-2235
3EAB 玉 96.2	玃 玃 玃 GHZ-21101.06 T3-2431			3EBE 玉 96.5	琬 琬 K3-2B31	3ED0 玉 96.7	琬 琬 K3-2B37 H-8FFD
3EAC 玉 96.3	玃 玃 玃 GKX-0727.11 T3-2671 K6-1022			3EBF 玉 96.6	琬 琬 琬 G5-4235 T4-332F K3-2B32	3ED1 玉 96.8	琬 琬 琬 GKX-0733.18 T3-3D34 H-98C5
3EAD 玉 96.3	玃 玃 玃 GKX-0727.18 T3-266F H-95B0			3EC0 玉 96.6	琬 琬 GKX-0731.02 T3-3243	3ED2 玉 96.8	琬 琬 琬 G3-3F58 T4-387D K3-2B38
3EAE 玉 96.3	玃 玃 玃 GKX-0727.25 T3-2670			3EC1 玉 96.6	琬 琬 GKX-0731.03 T3-3244	3ED3 玉 96.8	琬 琬 琬 GKX-0733.20 T5-3A2D K3-2B39
3EAF 玉 96.3	琬 琬 K3-2B2D			3EC2 玉 96.6	珎 珎 珎 G5-4233 T3-323B K3-2B33	3ED4 玉 96.8	琬 琬 GKX-0734.07 T3-4263
3EB0 玉 96.4	琬 琬 GKX-0728.01 T3-2A2E			3EC3 玉 96.6	珎 珎 H-95EC	3ED5 玉 96.8	琬 琬 GKX-0734.08 T3-3D31
3EB1 玉 96.4	堡 堡 堡 GKX-0728.02 T3-2D76 H-9464			3EC4 玉 96.6	珎 珎 GHZ-21111.09 T3-3245	3ED6 玉 96.8	琬 琬 琬 GKX-0734.15 T3-3D30 H-9766
3EB2 玉 96.4	琬 琬 琬 GKX-0728.11 T6-2D21 JA-246F			3EC5 玉 96.6	琬 琬 G7-235E	3ED7 玉 96.8	琬 琬 琬 G5-737A T3-426C H-FE6E
3EB3 玉 96.4	玃 玃 GHZ-21104.03 T3-2A30			3EC6 玉 96.6	琬 琬 K3-2B34	3ED8 玉 96.8	琬 琬 GS-2232
3EB4 玉 96.4	玃 玃 G3-3F21 T4-273B					3ED9 玉 96.8	琬 琬 GS-2233 TF-3659
						3EDA 玉 96.8	琬 琬 琬 TF-3D3B JA-2472 H-97DD

3EDB 玉 96.8	瑒	瑒		3EEC 玉 96.11	瑯	瑯	瑯	3F00 玉 96.13	璫	璫	
	K3-2B3C	H-8CAA			G3-3F74	T4-4B21	H-877E		K3-2B4C	H-9662	
3EDC 玉 96.8	琫			3EED 玉 96.11	琫	琫		3F01 玉 96.13	璫	璫	
	K3-2B3B				GKX-0740.22	T3-4D37			TF-5B2D	K3-2B4D	
3EDD 玉 96.9	琫	琫		3EEE 玉 96.11	璫	璫		3F02 玉 96.13	璽	璽	
	G3-3F5E	T4-3E59			GKX-0741.02	T3-4D3C			GHZ-21139.06	T3-5831	
3EDE 玉 96.9	琫	琫	琫	3EEF 玉 96.11	璫	璫		3F03 玉 96.15	璫		
	G5-4256	T3-4265	H-92D2		G5-425F	T3-4D33			K3-2B4F		
3EDF 玉 96.9	琫	琫		3EF0 玉 96.11	璫	璫	璫	3F04 玉 96.15	璫	璫	璫
	GKX-0738.06	T3-4269			G5-425D	T3-4D38	H-98CC		GHZ-21145.12	T4-602A	H-FEB6
3EE0 玉 96.9	琫	琫	琫	3EF1 玉 96.11	璫	璫		3F05 玉 96.15	璫	璫	
	GKX-0738.10	T5-404E	K3-2B3E		GKX-0741.20	T3-4D34			TF-6278	K3-2B4E	
3EE1 玉 96.9	璫	璫	璫	3EF2 玉 96.11	璫	璫		3F06 玉 96.15	璫	璫	璫
	GKX-0738.18	T3-4272	JA-2473		GKX-0741.22	T3-4D32			G3-3F6C	TF-627B	H-9463
				3EF3 玉 96.11	璫	璫		3F07 玉 96.16	璫	璫	璫
					GS-2237	H-9469			GKX-0745.08	T3-5C61	H-8D47
3EE2 玉 96.9	璫	璫	璫	3EF4 玉 96.11	璫	璫		3F08 玉 96.19	璫		
	GS-2236	TF-4349	K3-2B40		K3-2B47	H-98CD			G3-3F57		
				3EF5 玉 96.12	璫	璫		3F09 瓜 97.4	璫	璫	
					GKX-0741.31	T3-5168			G3-5C6A	T4-2A39	
3EE3 玉 96.9	璫	璫		3EF6 玉 96.12	璫	璫	璫	3F0A 瓜 97.4	璫	璫	
	TF-4356	K3-2B43			GKX-0741.34	T5-555D	K3-2B49		G3-5C69	T4-2A3A	
3EE4 玉 96.9	璫			3EF7 玉 96.12	璫	璫	璫	3F0B 瓜 97.5	璫	璫	璫
	K3-2B3F				G5-4263	T4-5137	K3-2B4A		GKX-0746.13	T5-2E62	JA-2474
3EE5 玉 96.9	璫			3EF8 玉 96.12	璫	璫		3F0C 瓜 97.5	璫	璫	
	K3-2B41				G5-4264	T3-5169			G3-5C6B	T4-2E2B	
3EE6 玉 96.9	璫			3EF9 玉 96.12	璫	璫		3F0D 瓜 97.6	璫	璫	
	K3-2B42				GKX-0742.15	T3-554A			G3-6032	T4-3335	
3EE7 玉 96.10	璫	璫	璫	3EFA 玉 96.12	璫	璫	璫	3F0E 瓜 97.6	璫	璫	璫
	GKX-0740.01	T3-4824	H-95F0		G3-3042	T4-566F	H-98CE		G3-5C6D	T4-3334	H-98D0
3EE8 玉 96.10	璫	璫		3EFB 玉 96.12	璫	璫		3F0F 瓜 97.7	璫	璫	
	T7-2537	JA-2471			TF-557A	K3-2B4B			G3-5C6E	T4-387E	
3EE9 玉 96.10	璫	璫		3EFC 玉 96.12	璫	璫	璫	3F10 瓜 97.9	璫	璫	璫
	K3-2B46	H-975D			G7-235F	TF-5622	H-95FC		G3-5C71	T4-4470	K3-2B50
3EEA 玉 96.10	璫			3EFD 玉 96.13	璫	璫		3F11 瓜 97.9	璫	璫	
	G3-3F6F				GKX-0743.05	T3-554E			G3-5C6F	T4-4471	
3EEB 玉 96.11	璫	璫	璫	3EFE 玉 96.13	璫	璫		3F12 瓜 97.9	璫	璫	璫
	G5-422B	T4-4B22	K3-2B45		G3-402C	T4-5B69			G3-5C68	T4-446F	K3-2B51
				3EFF 玉 96.13	璫	璫	璫	3F13 瓜 97.10	璫	璫	
					GKX-0743.19	T3-554C	H-94A3		G3-5C72	T4-4B23	

3F14 瓜 97.10	瓠 G3-5C70	瓠 T4-4B24		3F28 瓦 98.7	瓠 G3-4652	瓠 T4-3926		3F3C 瓦 98.11	瓠 GKX-0751.18	瓠 T3-516F	瓠 JA-2476
3F15 瓜 97.13	瓠 G3-5C6C	瓠 T4-5B6C		3F29 瓦 98.7	瓠 G3-464A	瓠 T4-333C	瓠 K3-2B59	3F3D 瓦 98.11	瓠 G3-466A	瓠 T4-5142	瓠 K3-2B5F
3F16 瓜 97.21	瓠 G3-5C73	瓠 T4-6D5A	瓠 K3-2B52	3F2A 瓦 98.7	瓠 G3-464B	瓠 T4-3924	瓠 K3-2B5A	3F3E 瓦 98.11	瓠 G3-7C2C	瓠 T4-5141	
3F17 瓦 98.2	瓠 G3-463C	瓠 T4-245E		3F2B 瓦 98.8	瓠 G3-4657	瓠 T4-3E62		3F3F 瓦 98.12	瓠 G3-466E	瓠 T4-5672	
3F18 瓦 98.3	瓠 GKX-0748.03	瓠 T5-2732	瓠 JA-2475	3F2C 瓦 98.8	瓠 G5-4850	瓠 T4-3E61	瓠 K3-2B5B	3F40 瓦 98.12	瓠 G3-4670	瓠 T4-5673	
3F19 瓦 98.3	瓠 GKX-0748.06	瓠 T3-2A34		3F2D 瓦 98.8	瓠 G3-4654	瓠 T4-3E5D		3F41 瓦 98.12	瓠 G5-306E	瓠 T3-5551	
3F1A 瓦 98.4	瓠 G5-4849	瓠 T3-2E23	瓠 K6-1024	3F2E 瓦 98.8	瓠 G3-4655	瓠 T4-3E60		3F42 瓦 98.12	瓠 G3-466D	瓠 T4-5675	
3F1B 瓦 98.4	瓠 GKX-0748.17	瓠 T4-2A3D	瓠 K3-2B53	3F2F 瓦 98.8	瓠 G5-484B	瓠 T3-4276		3F43 瓦 98.12	瓠 G5-4859	瓠 T3-5550	
3F1C 瓦 98.5	瓠 G5-484D	瓠 T3-324A		3F30 瓦 98.8	瓠 G3-465A	瓠 T4-3E63		3F44 瓦 98.12	瓠 G3-466C	瓠 T4-5671	
3F1D 瓦 98.5	瓠 GKX-0748.27	瓠 T3-324B		3F31 瓦 98.8	瓠 G3-465D	瓠 T5-4748		3F45 瓦 98.12	瓠 G3-4671		
3F1E 瓦 98.5	瓠 G3-4642	瓠 T4-2E2D	瓠 K3-2B54	3F32 瓦 98.9	瓠 G3-465C	瓠 T4-4473		3F46 瓦 98.13	瓠 G3-464C	瓠 T4-5B6F	
3F1F 瓦 98.5	瓠 G5-5B52	瓠 T3-3249		3F33 瓦 98.9	瓠 G3-465E	瓠 T4-4476		3F47 瓦 98.13	瓠 G3-4644	瓠 T4-5B6E	
3F20 瓦 98.5	瓠 G3-4645	瓠 T4-2E2C		3F34 瓦 98.9	瓠 G3-4660	瓠 T4-4474		3F48 瓦 98.14	瓠 G3-4673	瓠 T4-602C	
3F21 瓦 98.6	瓠 G3-464D	瓠 T4-333B	瓠 K3-2B55	3F35 瓦 98.9	瓠 G3-465F	瓠 T4-4478		3F49 瓦 98.14	瓠 G3-4643	瓠 T4-602B	
3F22 瓦 98.6	瓠 G3-464F	瓠 T4-3921	瓠 K3-2B56	3F36 瓦 98.9	瓠 G3-4663	瓠 T4-4477	瓠 K3-2B5C	3F4A 瓦 98.17	瓠 G3-4675	瓠 T4-6875	
3F23 瓦 98.6	瓠 G3-4649	瓠 T4-333A		3F37 瓦 98.9	瓠 G3-4661	瓠 T4-4475		3F4B 瓦 98.19	瓠 G3-464E	瓠 T4-6B70	瓠 K6-1027
3F24 瓦 98.6	瓠 G3-4646	瓠 T4-3338		3F38 瓦 98.10	瓠 G3-4669	瓠 T4-4B25	瓠 K3-2B5D	3F4C 瓦 98.20	瓠 G3-4676	瓠 T4-6A53	
3F25 瓦 98.6	瓠 G3-4647	瓠 T4-3339		3F39 瓦 98.10	瓠 G3-465B	瓠 T4-4B27		3F4D 甘 99.5	瓠 GKX-0754.10	瓠 T3-324C	
3F26 瓦 98.6	瓠 G3-4648	瓠 T4-3337		3F3A 瓦 98.10	瓠 G3-4667	瓠 T4-4B26		3F4E 甘 99.8	瓠 G5-302A	瓠 T4-3E65	瓠 K3-2B61
3F27 瓦 98.7	瓠 G3-4653	瓠 T4-3923	瓠 K3-2B58	3F3B 瓦 98.11	瓠 G3-463F	瓠 T4-513F	瓠 K3-2B5E	3F4F 甘 99.9	瓠 G3-5744		

3F50 𧮎 𧮏 𧮐 甘 99.10 GKX-0754.19 T3-4D3F K3-2B62	3F63 𧮑 𧮒 𧮓 田 102.8 GKX-0764.14 T3-427A H-9472	3F75 疒 104.3 GKX-0769.21 T3-2A3C J4-7146
3F51 𧮑 𧮒 𧮓 甘 99.12 G3-5745 T4-5678	3F64 𧮑 𧮒 𧮓 田 102.8 GKX-0764.17 T4-3E68	3F76 疒 104.3 K3-2B6F
3F52 𧮑 𧮒 𧮓 生 100.7 GKX-0755.16 T3-3D40	3F65 𧮑 𧮒 𧮓 田 102.9 G3-5A72 T4-4479 K3-2B67	3F77 疒 104.4 G3-5E53 T4-2A46 J4-7148
3F53 𧮑 𧮒 𧮓 生 100.10 G5-5A6D TF-504E H-98D1	3F66 𧮑 𧮒 𧮓 田 102.10 G5-5A29 T3-4D40	3F78 疒 104.4 GKX-0769.29 T3-2E2D
3F54 𧮑 𧮒 𧮓 生 100.11 K3-2B63	3F67 𧮑 𧮒 𧮓 田 102.10 G3-5A71 T4-4B2A	3F79 疒 104.4 G3-5E4B T4-2A49
3F55 𧮑 𧮒 𧮓 田 102.2 GKX-0759.05 T5-2463 K3-2B64	3F68 𧮑 𧮒 𧮓 田 102.10 G3-5A70 T4-4B29	3F7A 疒 104.4 G5-5C64 T3-2E2C
3F56 𧮑 𧮒 𧮓 田 102.2 GHZ-42529.03 T6-2862 JA-2477	3F69 𧮑 𧮒 𧮓 田 102.11 G3-5A6E T4-5144	3F7B 疒 104.4 G5-5C66 T3-2E2E
3F57 𧮑 𧮒 𧮓 田 102.2 T3-2672 J4-7134	3F6A 𧮑 𧮒 𧮓 田 102.12 GKX-0766.26 T5-5C2F JA-2478	3F7C 疒 104.4 GS-2134 H-98D6
3F58 𧮑 𧮒 𧮓 田 102.4 G3-5A64 T4-2A41 K3-2B65	3F6B 𧮑 𧮒 𧮓 田 102.13 G3-5A77 T4-5B72	3F7D 疒 104.5 G5-5C73 T3-3256
3F59 𧮑 𧮒 𧮓 田 102.4 GKX-0760.32 T3-2E29 H-FAE0	3F6C 𧮑 𧮒 𧮓 田 102.13 G3-5A76 T4-5B73	3F7E 疒 104.5 G3-5E5F T4-2E37 K3-2B71
3F5A 𧮑 𧮒 𧮓 田 102.4 G3-5A62 T4-2A43	3F6D 𧮑 𧮒 𧮓 田 102.14 G3-5A78 T4-602E	3F7F 疒 104.5 G5-5C77 T4-2E3B V0-3D70
3F5B 𧮑 𧮒 𧮓 田 102.5 G3-5A67 T4-2E2F	3F6E 𧮑 𧮒 𧮓 田 102.15 GHZ-42555.07 T4-6369	3F80 疒 104.5 G3-5E54 T4-2E35
3F5C 𧮑 𧮒 𧮓 田 102.5 GKX-0761.11 T4-2E31	3F6F 𧮑 𧮒 𧮓 田 102.18 G5-5A3A T4-6A54 K3-2B69	3F81 疒 104.5 G3-5E55 T4-2E36
3F5D 𧮑 𧮒 𧮓 田 102.6 GKX-0762.08 T5-3364 K3-2B66	3F70 疒 103.8 G3-5F74 T4-3E6D	3F82 疒 104.5 GKX-0771.06 T3-3254
3F5E 𧮑 𧮒 𧮓 田 102.6 T3-3748	3F71 疒 104.2 G5-5C5F T4-2461 K3-2B6C	3F83 疒 104.5 G3-5E5D T4-2E33 K3-2B72
3F5F 𧮑 𧮒 𧮓 田 102.7 GKX-0763.04 T3-3D41	3F72 疒 104.2 G5-5C5E T4-2462 J3-784D	3F84 疒 104.5 G5-5C76 T4-2E3F V0-3D75
3F60 𧮑 𧮒 𧮓 田 102.7 G3-5A69 T4-3928	3F73 疒 104.3 G5-5C62 V0-3D6E	3F85 疒 104.5 G3-5E4F T4-2E39
3F61 𧮑 𧮒 𧮓 田 102.8 G3-5A6D T4-3E69	3F74 疒 104.3 GKX-0769.16 T5-2737 K3-2B6E	3F86 疒 104.5 G3-5E59 T6-396B
3F62 𧮑 𧮒 𧮓 田 102.8 GKX-0764.11 T3-4279		3F87 疒 104.5 G5-5C75 T3-3253

3F88 𣎵 104.5 G3-5E5B T4-2E38	𣎵	𣎵	
3F89 𣎶 104.5 G3-5E5C T4-2E3A	𣎶	𣎶	
3F8A 𣎷 104.6 G3-5E61 T5-336D	𣎷	𣎷	
3F8B 𣎸 104.6 G3-5E67 T4-3342	𣎸	𣎸	
3F8C 𣎹 104.6 G5-5D25 T3-374C	𣎹	𣎹	
3F8D 𣎺 104.6 G3-5E63 T4-3340	𣎺	𣎺	
3F8E 𣎻 104.6 G3-5E5A T4-2E3C	𣎻	𣎻	
3F8F 𣎼 104.6 G3-5E60 T4-333F	𣎼	𣎼	𣎼 K6-1029
3F90 𣎽 104.6 G5-5D21 T4-3345	𣎽	𣎽	𣎽 K3-2B73
3F91 𣎾 104.6 G5-5D27 T3-374B	𣎾	𣎾	𣎾 K3-2B74
	𣎿		
3F92 𣎿 104.6 G3-5E6C T4-3343	𣎿	𣎿	
3F93 𣏀 104.7 G3-5E73 T4-3932	𣏀	𣏀	𣏀 K3-2B75
	𣏁		
3F94 𣏁 104.7 G3-5E66 T4-3933	𣏁	𣏁	
3F95 𣏂 104.7 G5-5D34 T3-3D46	𣏂	𣏂	
3F96 𣏃 104.7 G5-5D30 T3-3D4B	𣏃	𣏃	
3F97 𣏄 104.7 GKX-0773.23 T6-4B5A	𣏄	𣏄	𣏄 JA-2479
3F98 𣏅 104.7 G5-5D2C T3-3D49	𣏅	𣏅	
3F99 𣏆 104.7 G3-5E76 T4-3936	𣏆	𣏆	𣏆 K3-2B76
3F9A 𣏇 104.7 GKX-0774.01 T5-4060	𣏇	𣏇	𣏇 K3-2B77
3F9B 𣏈 104.7 G3-5E79 T4-392F	𣏈	𣏈	
3F9C 𣏉 104.7 G3-5E64 T4-3930	𣏉	𣏉	
3F9D 𣏊 104.7 G5-5C67 T3-3D48	𣏊	𣏊	
3F9E 𣏋 104.7 G5-5D2D T3-3D4A	𣏋	𣏋	𣏋 V2-8958
3F9F 𣏌 104.7 GKX-0774.19 T5-3A3B	𣏌	𣏌	𣏌 K3-2B78
3FA0 𣏍 104.7 G5-5D33 T4-3935	𣏍	𣏍	𣏍 K3-2B79
3FA1 𣏎 104.7 G3-5E6E T4-3938	𣏎	𣏎	
3FA2 𣏏 104.8 G5-5D2F T4-3E74	𣏏	𣏏	𣏏 K3-2B7A
3FA3 𣏐 104.8 GKX-0774.30 T5-4064	𣏐	𣏐	𣏐 K3-2B7B
3FA4 𣏑 104.8 G3-5F2A T4-3E6F	𣏑	𣏑	𣏑 K3-2B7C
3FA5 𣏒 104.8 G3-5E7E T4-3E78	𣏒	𣏒	
3FA6 𣏓 104.8 G3-5F28 T4-3E6E	𣏓	𣏓	𣏓 K3-2B7D
3FA7 𣏔 104.8 G3-5F21 T4-3E76	𣏔	𣏔	
3FA8 𣏕 104.8 G3-5E7C T4-3E73	𣏕	𣏕	𣏕 K3-2C21
3FA9 𣏖 104.8 G5-5D3D T4-3E7A	𣏖	𣏖	𣏖 K3-2B7E
3FAA 𣏗 104.9 G3-5F31 T4-4524	𣏗	𣏗	
3FAB 𣏘 104.9 G5-5D50 T4-4528	𣏘	𣏘	𣏘 K3-2C22
3FAC 𣏙 104.9 GKX-0776.33 T6-5F2D	𣏙	𣏙	𣏙 K3-2C24
3FAD 𣏚 104.9 G5-5D4B T3-482A	𣏚	𣏚	
3FAE 𣏛 104.9 G5-5D4D T3-482C	𣏛	𣏛	𣏛 J4-715C
	𣏜		
	𣏝		
3FAF 𣏞 104.9 G3-5F32 T4-4523	𣏞	𣏞	𣏞 K3-2C26
	𣏟		
3FB0 𣏠 104.9 G3-5F30 T4-4521	𣏠	𣏠	
3FB1 𣏡 104.9 K3-2C27	𣏡		
3FB2 𣏢 104.9 G5-2138	𣏢		
3FB3 𣏣 104.9 K3-2C28	𣏣		
3FB4 𣏤 104.9 GHZ-42683.10	𣏤	𣏤	𣏤 K3-2C29
3FB5 𣏥 104.9 G3-5E51	𣏥		
3FB6 𣏦 104.10 G3-5F33 T7-2558	𣏦	𣏦	
3FB7 𣏧 104.10 G3-5F3C T4-4B38	𣏧	𣏧	
3FB8 𣏨 104.10 GKX-0777.28	𣏨	𣏨	𣏨 T3-4D42
3FB9 𣏩 104.10 G3-5F39 T4-4B37	𣏩	𣏩	
3FBA 𣏪 104.10 G3-5E49 T4-4B35	𣏪	𣏪	𣏪 K3-2C2A
3FBB 𣏫 104.10 G3-5F37 T4-4B33	𣏫	𣏫	
3FBC 𣏬 104.10 G3-5F36 T4-4B2F	𣏬	𣏬	
3FBD 𣏭 104.10 G5-5D4E T7-255C	𣏭	𣏭	𣏭 K3-2C2B
3FBE 𣏮 104.10 G3-5F3D T4-4B2E	𣏮	𣏮	𣏮 K3-2C2C
	𣏯		

3FBF 癩 104.10 癩 GKX-0779.01 癩 T5-4759 癩 K3-2C2D	3FD0 癩 104.13 癩 K3-2C35	3FE3 𪗇 106.9 𪗇 G5-5B62 𪗇 T3-482D
3FC0 癩 104.10 癩 GS-2135 癩 H-98D9	3FD1 癩 104.14 癩 G3-5F46 癩 T4-6032	3FE4 𪗈 106.9 𪗈 GKX-0788.34 𪗈 T5-475B 𪗈 JA-2521
3FC1 癩 104.10 癩 G3-5F3B 癩 T4-4B3B	3FD2 癩 104.14 癩 G3-5E6D 癩 T4-602F	3FE5 𪗉 106.10 𪗉 G3-5C61 𪗉 T5-4E59 𪗉 H-98A8
3FC2 癩 104.11 癩 GKX-0779.10 癩 T7-3036 癩 JA-247A	3FD3 癩 104.14 癩 G3-5F43 癩 T4-6030	3FE6 𪗊 106.11 𪗊 G3-5C62 𪗊 T4-5156
3FC3 癩 104.11 癩 G3-5F2F 癩 T4-5148 癩 K3-2C2E	3FD4 癩 104.15 癩 GHZ-42702.16 癩 K3-2C36	3FE7 𪗋 106.14 𪗋 G5-5B5E 𪗋 T4-6037 𪗋 K3-2C39
3FC4 癩 104.11 癩 G3-5F3F 癩 T4-5149 癩 K3-2C2F	3FD5 癩 104.16 癩 G3-5F40 癩 T4-6658 癩 K3-2C37	3FE8 𪗌 106.16 𪗌 G5-5B51 𪗌 T4-665B
3FC5 癩 104.11 癩 G5-5D65 癩 T3-5175	3FD6 癩 104.16 癩 G3-5E57 癩 T4-6659	3FE9 𪗍 106.20 𪗍 G5-5B63 𪗍 T4-6C73 𪗍 K3-2C3A
3FC6 癩 104.11 癩 G5-5D64 癩 T4-514E 癩 K3-2C30	3FD7 癩 104.16 癩 G5-5D6F 癩 T3-5E40 癩 J4-716C	3FEA 𪗎 107.3 𪗎 G3-5F76 𪗎 T4-2746 𪗎 K3-2C3B
3FC7 癩 104.11 癩 G3-5F41 癩 T4-514A 癩 K3-2C31	3FD8 癩 104.17 癩 G3-5F3E 癩 T5-736C	3FEB 𪗏 107.4 𪗏 G3-463A 𪗏 T4-2A4E
3FC8 癩 104.11 癩 GKX-0780.05 癩 T4-5150 癩 K3-2C32	3FD9 癩 104.18 癩 G3-5F47 癩 T4-6A55	3FEC 𪗐 107.4 𪗐 G5-5E67 𪗐 T3-2E31
3FC9 癩 104.12 癩 G5-5D49 癩 T4-5726 癩 J4-7167	3FDA 癩 104.19 癩 G3-5F24 癩 T4-6B72	3FED 𪗑 107.5 𪗑 G3-5F78 𪗑 T4-2E46 𪗑 H-8A6D
3FCA 癩 104.12 癩 G3-5F42 癩 T4-5722	3FDB 癩 104.19 癩 G3-5E70 癩 T4-6B71	3FEE 𪗒 107.5 𪗒 G3-5F77 𪗒 T4-2E45
3FCB 癩 104.13 癩 GKX-0781.24 癩 T4-5B7B 癩 JA-247B	3FDC 癩 104.23 癩 GHZ-42705.15 癩 T3-622D 癩 H-98DD	3FEF 𪗓 107.6 𪗓 G3-5F7A 𪗓 T4-3347
3FCC 癩 104.13 癩 G3-5E77 癩 T4-5B77	3FDD 𪗔 106.2 𪗔 G5-5B50 𪗔 T3-2675	3FF0 𪗔 107.6 𪗔 G3-5F7B 𪗔 T4-3348
3FCD 癩 104.13 癩 GKX-0781.37 癩 T7-406B 癩 JA-247C	3FDE 𪗕 106.4 𪗕 GKX-0787.02 𪗕 T3-2E30	3FF1 𪗕 107.7 𪗕 G3-5F7C 𪗕 T4-393A
3FCE 癩 104.13 癩 G3-5F2D 癩 T4-5725	3FDF 𪗖 106.5 𪗖 G5-5B55 𪗖 T3-3258 𪗖 JA-247E	3FF2 𪗖 107.8 𪗖 GKX-0791.30 𪗖 T6-5552 𪗖 K3-2C3C
3FCF 癩 104.13 癩 GHZ-42700.18 癩 T7-4067 癩 K3-2C34	3FE0 𪗗 106.6 𪗗 GGfZ-014700 𪗗 K3-2C38	3FF3 𪗗 107.8 𪗗 G3-5F7E 𪗗 T4-4530
	3FE1 𪗘 106.6 𪗘 GHZ-42648.13 𪗘 T3-374E	3FF4 𪗘 107.9 𪗘 G3-6021 𪗘 T4-4532
	3FE2 𪗙 106.8 𪗙 GKX-0788.26 𪗙 T3-4322	3FF5 𪗙 107.9 𪗙 GKX-0791.33 𪗙 T3-482F
		3FF6 𪗚 107.10 𪗚 GKX-0791.44 𪗚 T3-4D43

3FF7 皮 107.10	𡗗	𡗗	4009 皿 108.12	盩	盩	盩	401C 目 109.4	眇	眇	眇
	G3-6022	T4-4B3D		G3-5B3C	T4-572C	K3-2C48		GKX-0803.05	T6-3338	K3-2C52
3FF8 皮 107.11	𡗘	𡗘		盩			401D 目 109.4	眈	眈	
	G3-6023	T4-5157		H-8C5D				G3-2131	H-98E4	
3FF9 皮 107.13	𡗙	𡗙	400A 皿 108.14	盩	盩	盩	401E 目 109.4	眊	眊	
	G3-5F79	T4-5B7E		G3-5B47	T4-6038	K3-2C49		GHZ-42477.10	T3-2E34	
3FFA 皮 107.15	𡗚	𡗚	400B 皿 108.16	盩			401F 目 109.5	眊	眊	
	G5-5E75	T4-636C		T3-5F38				G3-594D	T4-2E52	
	𡗛		400C 皿 108.17	盩			4020 目 109.5	眊	眊	
	H-8AAE			K3-2C4A				G5-5926	T3-325D	
3FFB 皿 108.3	盩	盩	400D 皿 108.24	盩	盩	盩	4021 目 109.5	眊	眊	眊
	G3-335E	T4-2748		G5-5A6C	T4-6E48	K3-2C4B		G5-5923	T3-3266	K3-2C53
3FFC 皿 108.4	盩	盩	400E 目 109.2	眊	眊		4022 目 109.5	眊	眊	眊
	G3-5B39	T4-2A51		GKX-0799.04	T3-2679			G5-5927	T3-3260	K3-2C54
3FFD 皿 108.4	盩	盩	400F 目 109.2	旬	旬	旬	4023 目 109.5	眊	眊	眊
	G3-5B3A	T4-2A50		G5-332E	T4-2465	K3-2C4C		G3-594C	T4-2E4D	
3FFE 皿 108.5	盩	盩	4010 目 109.3	眊	眊		4024 目 109.5	眊	眊	
	G5-5A5B	T4-2E47		G3-5923	T4-274E			GKX-0806.02	T3-3261	
3FFF 皿 108.5	盩	盩	4011 目 109.3	眊	眊		4025 目 109.5	眊	眊	
	G3-5F73	T4-2E49		G3-5927	T4-274F			GS-2133		
4000 皿 108.5	盩	盩	4012 目 109.3	眊	眊		4026 目 109.5	眊	眊	
	G5-5A5D	T3-3259		G3-5921	T4-274D			G3-593F		
4001 皿 108.6	盩	盩	4013 目 109.3	眊	眊		4027 目 109.6	眊	眊	眊
	G3-5B3B	T4-334B		G3-5924	T4-274C			GKX-0806.10	T5-3376	K3-2C55
4002 皿 108.6	盩	盩	4014 目 109.3	眊	眊	眊	4028 目 109.6	眊	眊	眊
	G5-5A60	T3-374F		G5-5878	T4-274A	K3-2C4D		G3-5956	T4-3350	K3-2C56
4003 皿 108.7	盩	盩	4015 目 109.4	眊	眊	眊	4029 目 109.6	眊	眊	眊
	G5-6E40	T3-3D4E		G3-593A	T4-2A53	K3-2C4E		G3-595D	T4-3351	K3-2C57
4004 皿 108.8	盩	盩	4016 目 109.4	眊	眊		402A 目 109.6	眊	眊	
	G5-5A63	T3-4323		G3-5929	T4-2A56			G5-5932	T3-3756	
4005 皿 108.8	盩	盩	4017 目 109.4	眊	眊	眊	402B 目 109.6	眊	眊	
	GKX-0795.16	T5-406F		G3-5939	T4-2A57	K3-2C4F		G5-5934	T3-3754	
4006 皿 108.9	盩	盩	4018 目 109.4	眊	眊					
	GKX-0795.23	T3-4832		G3-5928	T4-2A54					
4007 皿 108.11	盩	盩	4019 目 109.4	眊	眊					
	G3-5B43	T4-515A		G3-592E	T4-2A58					
4008 皿 108.11	盩	盩	401A 目 109.4	眊	眊	眊				
	G3-5B42	T4-4536		GKX-0802.11	T5-2A6D	K3-2C50				
			401B 目 109.4	眊	眊	眊				
				G3-5937	T4-2A5A	K3-2C51				

402C 目 109.6	眈	眈	眈	403E 目 109.7	督	督	督	4051 目 109.9	暘	暘	暘
	G3-595A	T4-3352	K3-2C58		G5-593A	T4-394C	K3-2C61		G3-5926	T4-4546	JA-2527
402D 目 109.6	眈	眈	眈	403F 目 109.7	晰	晰		4052 目 109.9	暝	暝	暝
	G3-5960	T4-334E	K3-2C59		G3-5967	T4-3942			G3-5A32	T4-453F	K3-2C69
402E 目 109.6	眈	眈	眈	4040 目 109.7	鼻			4053 目 109.9	睽	睽	睽
	G3-595F	T4-334D	K3-2C5A		JA-2524				G3-5A39	T4-4544	H-8A4D
402F 目 109.7	晡	晡	晡	4041 目 109.8	瞭	瞭	瞭	4054 目 109.9	暖	暖	暖
	GKX-0808.07	T3-3D50	K3-2C5B		GKX-0809.24	T4-3F30	K3-2C62		G5-5953	T3-483A	K3-2C6A
4030 目 109.7	晷	晷	晷	4042 目 109.8	腎	腎		4055 目 109.9	睟	睟	
	G3-5973	T4-3949	K3-2C5C		G3-592F	T4-3F2D			G3-5A3D	T4-4538	
4031 目 109.7	晷	晷		4043 目 109.8	眇	眇		4056 目 109.9	睽		
	GKX-0808.14	T3-3D54			G5-5940	T3-4324			G7-2226		
4032 目 109.7	晦	晦	晦	4044 目 109.8	晡	晡		4057 目 109.10	睟	睟	睟
	G3-596F	T4-394A	K3-2C5D		G3-597B	T4-3F25			G5-5931	T3-4D45	K3-2C6B
	V2-7D7D			4045 目 109.8	眇	眇	眇		H-9257		
					G3-5A2B	T4-3F26	H-98E8				
4033 目 109.7	眇	眇		4046 目 109.8	晡	晡		4058 目 109.10	睟	睟	睟
	GKX-0808.23	T3-3D55			G3-597C	T4-3F27			G3-5A45	T4-4B45	JA-722D
4034 目 109.7	晷	晷	晷	4047 目 109.8	窅	窅	窅		K3-2C6C	V3-3479	
	G3-594F	T4-3945	JA-2522		G3-5A26	T4-3F2B	K3-2C63				
4035 目 109.7	眇	眇	眇	4048 目 109.8	督	督	督	4059 目 109.10	睟	睟	
	G5-593F	T4-3948	JA-2523		G3-5A27	T4-3F2C	JA-2525		G3-5A44	T4-4B42	
4036 目 109.7	眇	眇		4049 目 109.8	督	督	督	405A 目 109.10	睟	睟	
	G3-5979	T4-393F			GKX-0810.20	T6-5561	K3-2C64		G3-596D	T4-4B44	
4037 目 109.7	眇	眇		404A 目 109.9	晡	晡		405B 目 109.10	晡	晡	晡
	G3-5965	T4-3941			G3-5A2A	T5-4761			G3-5A36	T4-4B47	V0-3E6C
4038 目 109.7	晷	晷	晷	404B 目 109.9	晡	晡	晡	405C 目 109.10	晡	晡	
	G5-593B	T4-394B	K3-2C5E		G3-5A2F	T4-4539	K3-2C65		G3-5A43	T4-4B43	
4039 目 109.7	眇	眇	眇	404C 目 109.9	晡	晡		405D 目 109.10	督	督	督
	G3-5952	T6-4B7A	JA-7222		G3-5A34	T4-4541			G3-593E	T4-4B4D	K3-2C6D
	H-98E6			404D 目 109.9	晡	晡	晡	405E 目 109.10	督	督	
					G3-5A30	T4-453C	K3-2C66		GKX-0815.11	T3-4D47	
403A 目 109.7	督	督	督	404E 目 109.9	晡	晡	晡	405F 目 109.10	晡	晡	晡
	G3-5970	T4-394D	K3-2C5F		G3-5A3A	T4-4537	K3-2C67		GKX-0815.13	T5-4E60	JA-2528
403B 目 109.7	晡	晡		404F 目 109.9	晡	晡		4060 目 109.10	晡	晡	晡
	G3-596B	T4-3947			G5-594E	T3-4837			GKX-0815.16	T4-4B3F	V2-895C
403C 目 109.7	晡	晡	晡	4050 目 109.9	晡	晡	晡	4061 目 109.10	晡		
	G5-5939	T4-3943	K3-2C60		G5-5942	T4-4543	JA-2526		K3-2C6E		
403D 目 109.7	晡	晡			G5-5942	T4-4543					
	G3-5957	T4-3F22			K3-2C68	V2-895B					

4062 目 109.11	睽 G5-596D	睽 T3-5177	睽 K3-2C6F	4072 目 109.12	瞶 G3-5964	瞶 T4-5734	瞶 V2-895D	4085 目 109.25	瞶 GKX-0821.21	瞶 T4-6E4D	瞶 K3-2C7A
	睽 H-95DF			4073 目 109.12	瞶 G3-5A40	瞶 T5-5622		4086 矛 110.3	矚 G3-6026	矚 T4-2751	
4063 目 109.11	瞶 GKX-0815.24	瞶 T3-5178		4074 目 109.13	瞶 G3-5A53	瞶 T5-6269		4087 矛 110.4	矚 G5-5F21	矚 T4-2A5F	矚 K3-2C7B
4064 目 109.11	瞶 G3-5A46	瞶 T4-515C		4075 目 109.13	瞶 G3-5A51	瞶 T4-5C27		4088 矛 110.6	矚 G3-6027	矚 T4-3357	
4065 目 109.11	瞶 G3-5A3F	瞶 T4-5160	瞶 H-A0AC	4076 目 109.13	瞶 G3-5A52	瞶 T4-5C29		4089 矛 110.9	矚 G3-602A	矚 T4-454A	
4066 目 109.11	瞶 GKX-0815.41	瞶 T3-517C		4077 目 109.13	瞶 G3-594B	瞶 T4-5C2A		408A 矛 110.12	矚 GKX-0823.17	矚 T3-555D	矚 JA-252A
4067 目 109.11	瞶 GKX-0816.02	瞶 T3-517A		4078 目 109.13	瞶 G3-5963	瞶 T4-5C25		408B 矛 110.12	矚 GS-243E		
4068 目 109.11	瞶 G5-5962	瞶 T4-515D	瞶 K3-2C70	4079 目 109.13	瞶 GKX-0818.33	瞶 T3-5837		408C 矛 110.12	矚 G3-602B	矚 T4-5738	
4069 目 109.11	瞶 G3-5A22	瞶 T4-5164	瞶 K3-2C71	407A 目 109.13	瞶 G3-594E	瞶 T4-5C26		408D 矛 110.15	矚 G3-602C	矚 T4-6374	
	瞶 V3-347A			407B 目 109.15	瞶 G3-594A	瞶 T4-6370		408E 矛 110.19	矚 G3-602D	矚 T4-6B75	
406A 目 109.11	瞶 G3-597D	瞶 K3-2C72	瞶 H-98EB	407C 目 109.15	瞶 G3-5A58	瞶 T4-636E		408F 矢 111.5	矚 G3-5B4A	矚 T4-2E57	
406B 目 109.12	瞶 G3-5A4D	瞶 T4-5732		407D 目 109.15	瞶 G3-5A59	瞶 T4-6371		4090 矢 111.5	矚 G3-5B49	矚 T4-2E58	
406C 目 109.12	瞶 G3-5A4E	瞶 T4-572E		407E 目 109.15	瞶 G3-5A54	瞶 T4-636F	瞶 V2-895E	4091 矢 111.6	矚 G3-5B4C	矚 T4-335A	
406D 目 109.12	瞶 G3-5A4A	瞶 T4-5731		407F 目 109.16	瞶 G3-5A5B	瞶 T4-665D		4092 矢 111.6	矚 G3-5B4B	矚 T4-3359	
406E 目 109.12	瞶 G3-5A4C	瞶 T4-572F		4080 目 109.16	瞶 GKX-0820.31	瞶 T3-5E41	瞶 K3-2C77	4093 矢 111.7	矚 GKX-0825.01	矚 T6-4C2B	矚 JA4-7239
406F 目 109.12	瞶 GKX-0817.16	瞶 T3-555A	瞶 K3-2C73		瞶 V0-3E7D			4094 矢 111.8	矚 G3-5B4D	矚 T4-3F33	
	瞶 H-98EC			4081 目 109.17	瞶 G3-5A5E	瞶 T4-6878	瞶 K3-2C78	4095 矢 111.9	矚 G3-5B4E	矚 T4-454C	
4070 目 109.12	瞶 G3-5A2D	瞶 T4-5730		4082 目 109.18	瞶 G3-5A5F	瞶 T4-6A57		4096 石 112.1	矚 GHZ-42417.01	矚 T3-2432	矚 JA-252C
4071 目 109.12	瞶 G5-5930	瞶 T4-5733	瞶 JA-2529	4083 目 109.18	瞶 G3-5A5D	瞶 T4-687A		4097 石 112.2	矚 GKX-0827.10	矚 T3-267A	
	瞶 H-8CC3			4084 目 109.20	瞶 G5-597B	瞶 T4-6C75	瞶 K3-2C79	4098 石 112.3	矚 G3-574C	矚 T4-2753	

4099 石 112.3	邳	邳		40AD 石 112.6	碓	碓		40BF 石 112.8	碓	碓	碓
	G7-2361	TF-287A			GKX-0830.05	T3-375A			G3-583C	T4-3F3E	K3-2D21
409A 石 112.4	碓	碓		40AE 石 112.6	碧	碧			碓		
	G3-5754	T4-2A64			G3-576D	T4-3360			H-9EE7		
409B 石 112.4	砑	砑		40AF 石 112.6	砑	砑		40C0 石 112.8	砑	砑	
	G5-577C	T3-2E38			GHZ-42430.10	T3-375E			G3-582D	T4-3F38	
409C 石 112.4	砑	砑		40B0 石 112.7	砑	砑		40C1 石 112.8	砑	砑	砑
	G3-574D	T4-2A62			GKX-0830.19	T3-3D5B			G3-5770	T4-3F3A	K3-2D22
409D 石 112.4	砑	砑		40B1 石 112.7	砑	砑		40C2 石 112.8	砑	砑	
	GHZ-42419.09	T3-2E3C			G7-2362	T5-3A59			G3-5830	T4-3F3B	
409E 石 112.4	泵	泵		40B2 石 112.7	碧	碧	碧	40C3 石 112.8	砑		
	GHZ-21180.03	T3-2D3B			GKX-0830.26	T6-4C33	JA-252E		K3-2D24		
409F 石 112.5	砑	砑		40B3 石 112.7	砑	砑		40C4 石 112.8	砑	砑	
	G3-5769	T4-2E5F			G3-5822	T4-3958			G7-2364	V2-7E6B	
40A0 石 112.5	砑	砑		40B4 石 112.7	砑	砑	砑	40C5 石 112.8	砑		
	G3-5761	T4-2E5C			GKX-0831.12	T3-3D58	H-87D9		G7-2365		
40A1 石 112.5	砑	砑		40B5 石 112.7	砑			40C6 石 112.8	砑		
	GKX-0828.38	T4-2E62			G7-2363				K3-2D23		
40A2 石 112.5	砑	砑	砑	40B6 石 112.7	砑	砑		40C7 石 112.8	砑	砑	
	GKX-0828.40	T5-2F34	JA-252D		G3-577B	T4-3953			G3-5835	T4-3F42	
40A3 石 112.5	砑	砑		40B7 石 112.8	砑	砑	砑	40C8 石 112.9	砑	砑	砑
	GKX-0828.41	T3-375B			G3-5834	T4-3F40	K3-2C7D		G3-5841	T4-454E	H-94BC
40A4 石 112.5	砑	砑		40B8 石 112.8	砑	砑		40C9 石 112.9	砑	砑	砑
	GKX-0828.44	T3-326A			G3-582A	T4-3F39			G5-584C	T3-4843	K3-2D26
40A5 石 112.5	砑	砑		40B9 石 112.8	砑	砑		40CA 石 112.9	砑	砑	砑
	GKX-0829.03	T3-326B			G3-5837	T4-3F3F			G3-5828	T4-4551	K3-2D27
40A6 石 112.5	砑	砑	砑	40BA 石 112.8	砑	砑	砑	40CB 石 112.9	砑	砑	
	G3-5762	T4-2E5E	K3-2C7C		GKX-0831.24	T3-432F	K6-1032		G5-5848	T3-4841	
40A7 石 112.5	砑	砑		40BB 石 112.8	砑	砑	砑	40CC 石 112.9	砑	砑	
	G3-5765	T4-2E61			G3-5751	T4-3F3C	K3-2C7E		G3-583E	T4-454D	
40A8 石 112.5	砑	砑						40CD 石 112.9	砑	砑	砑
	GS-224F	H-98F4							G5-584B	T4-4555	JA-2530
40A9 石 112.6	砑	砑		40BC 石 112.8	砑	砑		40CE 石 112.9	砑	砑	
	G3-5773	T4-335E			GKX-0831.31	T3-4332			G3-5840	T4-454F	
40AA 石 112.6	砑	砑		40BD 石 112.8	砑	砑		40CF 石 112.9	砑	砑	砑
	GKX-0829.45	T4-3361			GKX-0831.34	T4-3F3D			GKX-0833.23	T5-4776	K3-2D28
40AB 石 112.6	砑	砑		40BE 石 112.8	砑	砑		40D0 石 112.9	砑		
	G5-582B	T3-375C			GKX-0831.35	T3-432C			K3-2D29		
40AC 石 112.6	砑	砑						40D1 石 112.10	砑	砑	砑
	G3-576F	T4-335F							G5-5850	T4-4B5C	K3-2D2A

40D2 石 112.10	碓 G3-584F	碓 T4-4B58	碓 K3-2D2B	40E5 石 112.12	礮 GKX-0836.37	礮 T3-555E	礮 K3-2D33	40F9 石 112.17	礪 G3-5867	礪 T4-687B	礪 V2-7F21
40D3 石 112.10	礪 G3-584D	礪 T4-4B56	礪 K3-2D2C	40E6 石 112.12	礪 GKX-0836.38	礪 T3-555F		40FA 石 112.19	礪 G5-586B	礪 T3-6075	礪 H-9E7E
40D4 石 112.10	礪 G3-5849	礪 T4-4B55		40E7 石 112.12	礪 G3-5860	礪 T4-573F		40FB 石 112.21	礪 GKX-0839.15	礪 T3-6167	
40D5 石 112.10	礪 G3-575C	礪 T4-4B5E		40E8 石 112.12	礪 K3-2D34			40FC 示 113.2	礪 K3-2D39		
40D6 石 112.10	礪 G5-5779	礪 T7-2624	礪 K3-2D2D	40E9 石 112.13	礪 GKX-0837.11	礪 T3-5841		40FD 示 113.4	礪 G5-574D	礪 T3-2E3F	
40D7 石 112.10	礪 G3-5858	礪 T4-4B5B		40EA 石 112.13	礪 GKX-0837.13	礪 T4-5C2D	礪 K3-2D35	40FE 示 113.4	礪 G3-5721	礪 T4-2A67	礪 JA-2533
40D8 石 112.11	礪 G5-5832	礪 T3-5223	礪 K3-2D2E	40EB 石 112.13	礪 GKX-0837.25	礪 T3-583D			礪 K3-2D3A		
	礪 H-FC01			40EC 石 112.13	礪 G3-5863	礪 T4-5C31		40FF 示 113.4	礪 G3-567D	礪 T4-2A66	
40D9 石 112.11	礪 G5-585A	礪 T3-517D		40ED 石 112.13	礪 G3-5869	礪 T4-5C2F		4100 示 113.4	礪 GHZ-42387.07	礪 T6-3348	礪 JA-2534
40DA 石 112.11	礪 G5-585B	礪 T4-516C		40EE 石 112.13	礪 G3-5771	礪 T4-5C2E		4101 示 113.5	礪 GKX-0841.08	礪 T3-326E	
40DB 石 112.11	礪 G5-5831	礪 T3-517E		40EF 石 112.13	礪 JA-2532			4102 示 113.5	礪 GKX-0841.11	礪 T4-2E64	礪 JA-2535
40DC 石 112.11	礪 GKX-0835.32	礪 T7-3059	礪 K3-2D30	40F0 石 112.14	礪 G3-586E	礪 T4-603F		4103 示 113.5	礪 H-8D44		
40DD 石 112.11	礪 GKX-0835.37	礪 T5-5633	礪 JA-2531	40F1 石 112.15	礪 GKX-0838.11	礪 T7-4E5C	礪 K3-2D36		4103 示 113.5	礪 GKX-0841.25	礪 T3-3271
40DE 石 112.11	礪 G3-585F	礪 T4-5170		40F2 石 112.15	礪 GKX-0838.15	礪 T3-5C63		4104 示 113.6	礪 K3-2D3B	礪 H-98FE	
40DF 石 112.12	礪 G5-2251	礪 H-9CC6		40F3 石 112.15	礪 G3-5871	礪 T4-6376			4104 示 113.6	礪 G5-5755	礪 T3-3764
40E0 石 112.11	礪 G5-585C	礪 T4-516D	礪 K3-2D2F	40F4 石 112.16	礪 G5-5853	礪 T4-6375	礪 K3-2D37	4105 示 113.6	礪 H-FDE8	礪 G5-574A	礪 T4-3363
40E1 石 112.12	礪 G3-5862	礪 T4-573B		40F5 石 112.16	礪 G3-5848	礪 T4-665F			4105 示 113.6	礪 G5-574A	礪 T4-3363
40E2 石 112.12	礪 G3-5844	礪 T4-5741	礪 K3-2D31	40F6 石 112.16	礪 G3-5872	礪 T4-6660		4106 示 113.6	礪 G3-5728	礪 T4-3362	
40E3 石 112.12	礪 G5-577B	礪 T3-4842	礪 V2-895F	40F7 石 112.16	礪 G3-5874	礪 T4-6661	礪 K3-2D38	4107 示 113.7	礪 GKX-0843.10	礪 T3-3D61	礪 JA-2538
40E4 石 112.12	礪 G5-5844	礪 T4-5739	礪 K3-2D32	40F8 石 112.17	礪 G3-5875	礪 T4-687C	礪 H-8D4A		4107 示 113.7	礪 K3-2D3D	礪 V2-8E3F

4108 示 113.7	𣎵	𣎵		411B 示 113.11	𣎵	𣎵		412F 禾 115.4	𣎵	𣎵	
	GKX-0843.13	T3-3D60			G5-5765	T3-5225			G3-5B54	T4-2A6F	
4109 示 113.7	𣎶	𣎶	𣎶	411C 示 113.11	𣎶	𣎶		4130 禾 115.4	𣎶	𣎶	
	G3-572C	T4-3959	K3-2D3E		G3-573A	T4-5174			G3-5B59	T4-2A6B	
	𣎶			411D 示 113.11	𣎶	𣎶	𣎶	4131 禾 115.4	𣎶	𣎶	𣎶
	H-9940				G3-573C	T4-5175	K3-2D46		GKX-0850.26	T4-2A69	H-87C6
410A 示 113.7	𣎷			411E 示 113.11	𣎷			4132 禾 115.4	𣎷	𣎷	𣎷
	G7-2367				K3-2D47				G3-5B5A	T4-2A6C	H-94D3
410B 示 113.8	𣎸	𣎸		411F 示 113.12	𣎸	𣎸		4133 禾 115.4	𣎸	𣎸	
	G3-5730	T4-3F45			G3-5678	T4-5742			GS-2254	TF-2C6D	
410C 示 113.8	𣎹	𣎹	𣎹	4120 示 113.13	𣎹	𣎹	𣎹	4134 禾 115.4	𣎹		
	G5-5761	T4-3F44	K3-2D3F		GKX-0847.05	T3-5846	K6-1037		GS-2255		
410D 示 113.8	𣎺	𣎺	𣎺	4121 示 113.13	𣎺	𣎺		4135 禾 115.4	𣎺		
	G5-575D	T3-433A	K3-2D40		GKX-0847.11	T3-5847			K3-2D4D		
410E 示 113.8	𣎻	𣎻	𣎻	4122 示 113.14	𣎻	𣎻		4136 禾 115.5	𣎻	𣎻	𣎻
	GKX-0844.01	T3-433B	H-94C9		GKX-0847.22	T3-5A64			G3-5B66	T4-2E65	K3-2D4E
410F 示 113.8	𣎼	𣎼		4123 示 113.15	𣎼			4137 禾 115.5	𣎼	𣎼	𣎼
	G5-575A	T3-433E			K3-2D48				G5-5B24	T3-3275	K3-2D4F
4110 示 113.8	𣎽	𣎽	𣎽	4124 示 113.16	𣎽	𣎽		4138 禾 115.5	𣎽	𣎽	𣎽
	G5-3E73	T4-3F47	K3-2D41		G3-5741	T4-6663			GS-2256	T3-327A	JA-253D
4111 示 113.8	𣎾	𣎾		4125 示 113.24	𣎾	𣎾		4139 禾 115.5	𣎾		
	GHZ-42401.13	T3-433C			GHZ-42412.18	T3-6234			GS-2436		
4112 示 113.8	𣎿	𣎿	𣎿	4126 禾 115.2	𣎿	𣎿	𣎿	413A 禾 115.6	𣎿	𣎿	𣎿
	GHZ-42401.11	T3-433F	JA-2539		GKX-0849.07	T5-246E	JA-253A		GKX-0852.13	T6-4266	K3-2D50
4113 示 113.9	𣏀	𣏀	𣏀	4127 禾 115.2	𣏀	𣏀		413B 禾 115.6	𣏀	𣏀	𣏀
	GKX-0844.21	T3-4846	K3-2D42		GKX-0849.08	T3-267D			G3-5B73	T4-3367	K3-2D51
4114 示 113.9	𣏁	𣏁		4128 禾 115.3	𣏁	𣏁	𣏁	413C 禾 115.6	𣏁	𣏁	
	G7-2366	T5-4824			GKX-0849.13	T5-2746	K3-2D49		G3-5B6C	T4-3366	
4115 示 113.9	𣏂	𣏂		4129 禾 115.3	𣏂	𣏂	𣏂	413D 禾 115.6	𣏂	𣏂	
	GKX-0845.15	T3-4849			GKX-0849.17	T6-2D49	K3-2D4A		GKX-0852.18	T3-376D	
4116 示 113.9	𣏃	𣏃		412A 禾 115.3	𣏃	𣏃	𣏃	413E 禾 115.6	𣏃	𣏃	
	GHZ-42403.15	K3-2D44			G5-5A79	T4-2756	JA-253B		G3-5B68	T4-3365	
4117 示 113.9	𣏄			412B 禾 115.3	𣏄	𣏄	𣏄	413F 禾 115.6	𣏄	𣏄	𣏄
	K3-2D43				G5-5A7B	T3-2A40	JA-253C		GKX-0852.27	T5-343B	K3-2D52
4118 示 113.10	𣏅	𣏅	𣏅	412C 禾 115.3	𣏅	𣏅		4140 禾 115.6	𣏅	𣏅	
	GKX-0845.23	T5-4E76	K3-2D45		GKX-0850.03	T3-2A41			G3-5B6D	T5-3439	
4119 示 113.10	𣏆	𣏆		412D 禾 115.3	𣏆	𣏆		4141 禾 115.6	𣏆	𣏆	
	GKX-0846.02	T3-4D4E			G5-5A77	T3-2A43			G3-5B78	T4-336A	
411A 示 113.11	𣏇	𣏇		412E 禾 115.4	𣏇	𣏇		4142 禾 115.6	𣏇	𣏇	
	G3-573D	T4-5176			G3-5B55	T4-2A6A			G3-5B74	T4-3369	

4143 禾 115.6	稟	稟		4157 禾 115.8	稞	稞		416A 禾 115.9	稊	稊	
	G3-5B6A	T4-336B			G5-5B37	T3-4345			GS-2253		
4144 禾 115.6	稌	稌		4158 禾 115.8	程	程	程	416B 禾 115.9	稌	稌	
	G5-5B2D	T3-376B			G5-5B2E	T4-3F4C	K3-2D54		K3-2D59		
4145 禾 115.6	秈	秈	秈		秈	秈		416C 禾 115.10	秈	秈	秈
	G5-5B27	T4-336D	JA-253E		V2-7F30				G3-5C40	T4-4B65	H-90C0
4146 禾 115.6	秣	秣	秣	4159 禾 115.8	秣	秣		416D 禾 115.10	秣	秣	
	GKX-0853.06	T5-3438	JA-253F		GKX-0854.38	T3-4342			G3-5C3E	T4-4B61	
4147 禾 115.6	粟	粟		415A 禾 115.8	秣	秣		416E 禾 115.10	秣	秣	秣
	GKX-0853.08	T3-376E			G3-5C2B	T4-3F4B			GKX-0857.05	T3-4D54	H-94D1
4148 禾 115.6	黍	黍	黍	415B 禾 115.8	秣	秣		416F 禾 115.10	秣	秣	秣
	GHZ-42603.13	TF-373B	JA4-727A		G5-5B36	T3-4343			GKX-0857.08	T4-4B62	K3-2D5A
4149 禾 115.6	秣	秣		415C 禾 115.8	秣	秣		4170 禾 115.10	秣	秣	
	GS-2259				G3-5C29	T4-4557			GKX-0857.10	T3-4D52	
414A 禾 115.6	秣	秣		415D 禾 115.8	秣	秣	秣	4171 禾 115.10	秣	秣	秣
	G3-5B75	T4-3364			G5-5B3B	T4-3F49	K3-2D55		GKX-0857.11	T7-2632	K3-2D5B
414B 禾 115.7	秣	秣	秣	415E 禾 115.8	秣	秣	秣	4172 禾 115.10	秣	秣	
	GKX-0853.14	T5-3A65	JA-2541		GKX-0855.26	T5-4131	JA-2543		G5-5B42	T3-4D58	
414C 禾 115.7	秣	秣		415F 禾 115.8	秣			4173 禾 115.10	秣	秣	
	G3-5B7B	T4-395E			G7-2222				G3-5B64	T4-4B68	
414D 禾 115.7	秣	秣	秣	4160 禾 115.9	秣	秣	秣	4174 禾 115.10	秣	秣	秣
	GKX-0853.18	T4-3962	K3-2D53		GKX-0855.34	T3-4851			G3-5C3A	T4-4B66	K3-2D5C
414E 禾 115.7	秣	秣		4161 禾 115.9	秣	秣		4175 禾 115.10	秣	秣	
	GKX-0853.19	T3-3D67			GKX-0855.36	T3-484A			G3-5C3F	T4-4B64	
414F 禾 115.7	秣	秣	秣	4162 禾 115.9	秣	秣	秣	4176 禾 115.10	秣	秣	
	GKX-0854.01	T4-3964	JA4-7277		G3-5C33	T4-455B	JA-2544		GKX-0858.10	T3-4D59	
4150 禾 115.7	秣	秣		4163 禾 115.9	秣	秣	秣	4177 禾 115.11	秣	秣	
	GKX-0854.05	T3-3D6A			G5-5B3F	T3-4853	JA4-727D		G3-5C38	T4-517D	
4151 禾 115.7	秣	秣		4164 禾 115.9	秣	秣		4178 禾 115.11	秣	秣	秣
	G3-5B7D	T4-3963			GKX-0856.07	T3-484E			G3-5C39	T4-517C	K3-2D5D
4152 禾 115.7	秣	秣		4165 禾 115.9	秣	秣	秣	4179 禾 115.11	秣	秣	
	GKX-0854.16	T3-3D6B			G3-5C31	T4-455A	JA-2546		GKX-0859.17	T3-522B	
4153 禾 115.7	秣	秣		4166 禾 115.9	秣	秣	秣	417A 禾 115.11	秣	秣	
	G3-5B7E	T4-3961			GKX-0856.15	T3-484C	K3-2D56		G3-5C42	T4-5179	
4154 禾 115.8	秣	秣		4167 禾 115.9	秣	秣	秣	417B 禾 115.11	秣	秣	
	G3-5C2D	T4-3F4F			G3-5C35	T4-4558	H-9946		G3-5C3C	T4-5178	
4155 禾 115.8	秣	秣		4168 禾 115.9	秣	秣	秣	417C 禾 115.11	秣	秣	秣
	GKX-0854.28	T3-4340			GS-2258	T6-5F6B	K3-2D57		G3-5C43	T4-517A	H-8D4E
4156 禾 115.8	秣	秣		4169 禾 115.9	秣	秣	秣	417D 禾 115.11	秣	秣	
	G3-5C26	T4-3F4D			G5-5B3D	T4-4559	K3-2D58		G5-5B45	T3-522D	

417E 禾 115.12	穉	穉		4191 宀 116.2	宀	宀	宀	41A5 穴 116.7	家	家	
	G3-5C45	T4-5745			G5-5E31	T4-2469	K3-2D62		GKX-0866.23	T3-3D6E	
417F 禾 115.12	穉	穉	穉	4192 宀 116.3	宀	宀	宀	41A6 穴 116.8	窳	窳	窳
	GKX-0860.13	T3-5563	H-9573		GHZ-42721.01	T6-2D4E	JA-2548		GKX-0866.34	T5-4139	K3-2D6E
4180 禾 115.12	穉	穉		4193 宀 116.4	宀	宀		41A7 穴 116.8	窳	窳	窳
	G3-5C47	T4-5747			GKX-0863.12	T3-2E46			G5-5E51	T4-3F53	K3-2D6F
4181 禾 115.13	穉	穉	穉	4194 宀 116.4	窳	窳		41A8 穴 116.8	窳	窳	
	GKX-0860.35	T3-5848	JA-2547		GKX-0863.13	T3-2E45			G3-5F61	T4-3F52	
	穉			4195 穴 116.4	窳	窳	窳	41A9 穴 116.8	窳	窳	窳
	H-87CE				G3-5F57	T4-2A71	K3-2D63		GKX-0866.50	T6-5627	K3-2D70
4182 禾 115.13	穉	穉		4196 穴 116.4	窳	窳	窳	41AA 穴 116.9	窳	窳	窳
	GS-2257	T7-412E			G5-5E36	T4-2A72	K3-2D64		G5-407D	T4-4560	K3-2D71
4183 禾 115.13	穉	穉	穉	4197 穴 116.5	窳	窳	窳	41AB 穴 116.9	窳	窳	窳
	G3-5C4A	T4-5C37	K3-2D5E		G5-5E3E	T3-3321	K3-2D65		GKX-0866.57	T6-5F78	K3-2D72
4184 禾 115.13	穉	穉		4198 穴 116.5	窳	窳		41AC 穴 116.10	窳	窳	窳
	G3-5C4C	T4-5C35			G5-5E3D	T3-327E			G5-5E4E	T4-4B6C	K3-2D73
4185 禾 115.13	穉	穉		4199 穴 116.5	窳	窳		41AD 穴 116.10	窳	窳	窳
	G3-5C3D	T4-5C36			GKX-0864.38	T3-327D			GKX-0867.28	T5-4F23	K3-2D74
4186 禾 115.13	穉			419A 穴 116.6	窳	窳	窳	41AE 穴 116.10	窳	窳	
	K3-2D60				G5-5E49	T4-336F	K3-2D66		GHZ-42739.07	K3-2D75	
4187 禾 115.13	穉			419B 穴 116.6	窳	窳		41AF 穴 116.11	窳	窳	
	K3-2D5F				G3-5F5B	T4-3370			G3-5F6C	T5-5424	
4188 禾 115.15	穉	穉		419C 穴 116.6	窳	窳		41B0 穴 116.11	窳	窳	窳
	GKX-0861.27	T3-5E46			GKX-0865.04	T3-376F			G3-5F56	T4-5225	V2-7F41
4189 禾 115.15	穉	穉		419D 穴 116.6	窳	窳	窳	41B1 穴 116.11	窳	窳	
	G3-5C3B	T4-6379			GKX-0865.05	T5-3445	K3-2D67		G3-5F6B	T4-5222	
418A 禾 115.16	穉	穉		419E 穴 116.6	窳	窳	窳	41B2 穴 116.11	窳	窳	窳
	G3-5C4E	T4-6665			G5-5E48	T4-3372	K3-2D68		G5-5E56	T4-5224	K3-2D76
418B 禾 115.16	穉	穉		419F 穴 116.6	窳	窳			H-9948		
	T7-584C	K3-2D61			G3-5F5C	T4-3371		41B3 穴 116.11	窳	窳	窳
418C 禾 115.16	穉	穉		41A0 穴 116.6	窳	窳	窳		GKX-0868.12	T7-306F	K3-2D77
	GS-225A				GKX-0865.17	T6-426F	K3-2D69				
418D 禾 115.16	穉	穉		41A1 穴 116.7	窳	窳	窳	41B4 穴 116.11	窳	窳	
	G3-5B5E	T4-6664			G5-5E50	T3-3D6C	K3-2D6A		J4-7333	K3-2D78	
418E 禾 115.17	穉	穉		41A2 穴 116.7	窳	窳		41B5 穴 116.12	窳	窳	
	G3-5C50	T4-687E			G3-5F5F	T4-3967			G5-5E5B	T3-5565	
418F 禾 115.17	穉	穉		41A3 穴 116.7	窳	窳		41B6 穴 116.12	窳	窳	
	G3-5C52	T4-6921			GKX-0866.17	T3-3D6D			GKX-0868.26	T3-5566	
4190 禾 115.25	秦	秦	秦	41A4 穴 116.7	窳	窳	窳	41B7 穴 116.12	窳	窳	窳
	GKX-0862.19	T3-6239	H-93C2		GKX-0866.22	T6-4C53	K3-2D6C		G5-5E5D	T4-574C	K3-2D79

41B8 穴 116.12	窠 G5-5E5C	窠 T4-574D	窠 K3-2D7A	41CB 立 117.6	竝 GKX-0871.06	竝 T5-3446	竝 JA-254A	41DD 竹 118.4	笈 G3-634A	笈 T4-2E72	
41B9 穴 116.12	窠 G3-5F6F	窠 T4-574B	窠 K3-2D7B	41CC 立 117.7	竝 GKX-0871.17	竝 T3-3D6F		41DE 竹 118.5	笈 G3-6355	笈 T4-3376	笈 K3-2E2E
41BA 穴 116.12	窠 G5-5E5A	窠 T4-574F	窠 K3-2D7C	41CD 立 117.7	竝 G3-5F4F	竝 T4-396A	竝 K3-2E23	41DF 竹 118.5	笈 G5-6327	笈 T4-337D	笈 K3-2E2F
41BB 穴 116.12	窠 GKX-0868.39	窠 T3-5567		41CE 立 117.8	竝 G5-5E28	竝 T3-4348	竝 K3-2E24	41E0 竹 118.5	笈 GKX-0879.28	笈 T3-3774	笈 V0-3F71
41BC 穴 116.13	窠 G5-5E47	窠 T4-5C39	窠 K3-2D7D	41CF 立 117.8	竝 G3-5F50	竝 T4-3F54	竝 K3-2E26	41E1 竹 118.5	笈 GKX-0880.08	笈 T5-3448	笈 JA-254C
41BD 穴 116.13	窠 G3-5F70	窠 T4-5C3A		41D0 立 117.8	竝 H-994E			41E2 竹 118.5	笈 G3-6356	笈 T4-3377	笈 K3-2E30
41BE 穴 116.14	窠 G3-5F68	窠 T4-6048		41D1 立 117.8	竝 G3-5F51	竝 T4-3F55		41E3 竹 118.5	笈 G5-6324	笈 T4-337B	笈 K3-2E31
41BF 穴 116.14	窠 GKX-0869.10	窠 T4-6049	窠 J4-7337	41D2 立 117.11	竝 G5-5E2D	竝 T4-4563	竝 JA-254B	41E4 竹 118.5	笈 GKX-0881.18	笈 T3-3775	
41C0 穴 116.15	窠 G5-5E61	窠 T4-637C	窠 K3-2D7E	41D3 立 117.12	竝 G3-5F52	竝 T4-5752		41E5 竹 118.5	笈 G7-2368	笈 T6-4276	笈 J4-7347
41C1 穴 116.17	窠 G3-5F71	窠 T4-6922	窠 K3-2E21	41D4 立 117.13	竝 G3-5F54	竝 T4-5C3B	竝 K3-2E28	41E6 竹 118.6	笈 G3-635B	笈 T4-3378	
41C2 立 117.1	竝 GKX-0870.18	竝 T3-2434		41D5 立 117.14	竝 GKX-0873.21	竝 T3-5A68	竝 K3-2E29	41E7 竹 118.6	笈 G3-6363	笈 T4-396D	
41C3 立 117.3	竝 GKX-0870.21	竝 T3-2A46		41D6 竹 118.3	笈 GKX-0878.04	笈 T5-2B21	笈 K3-2E2A	41E8 竹 118.6	笈 G3-6371	笈 T4-3974	
41C4 立 117.3	竝 GS-237B	竝 V0-3F51	竝 H-994B	41D7 竹 118.4	笈 G3-634E	笈 T4-2E75		41E9 竹 118.6	笈 G3-6366	笈 T4-3971	
41C5 立 117.4	竝 G3-5F4A	竝 T4-2A76	竝 K3-2E22	41D8 竹 118.4	笈 G5-6276	笈 T4-2E70	笈 K3-2E2B	41EA 竹 118.6	笈 GKX-0882.07	笈 T3-3D74	笈 V3-3649
41C6 立 117.4	竝 GHZ-42707.20	竝 T3-2E4A		41D9 竹 118.4	笈 GKX-0878.23	笈 T3-3328		41EB 竹 118.6	笈 G3-637D	笈 T4-3F5B	
41C7 立 117.5	竝 GS-237A	竝 T3-3325		41DA 竹 118.4	笈 G5-6278	笈 T4-2E77	笈 K3-2E2C	41EC 竹 118.6	笈 G3-636A	笈 T4-3972	笈 K3-2E32
41C8 立 117.5	竝 G3-5F4E	竝 T4-2E6D		41DB 竹 118.4	笈 GKX-0879.12	笈 T3-3329	笈 V2-7F4B	41ED 竹 118.6	笈 G5-632D	笈 T3-3D7A	笈 K6-103B
41C9 立 117.5	竝 GHZ-42707.25	竝 T3-3322		41DC 竹 118.4	笈 H-8EFE			41EE 竹 118.6	笈 H-8D5F		
41CA 立 117.5	竝 JA-2549	竝 H-8E55			笈 G3-634F	笈 T4-2E73	笈 K3-2E2D		笈 G5-6334	笈 T4-3975	笈 JA4-734B

41EF 竹 118.6	筭	筭	筭	4202 竹 118.8	筭	筭	筭	4215 竹 118.9	筭	筭	筭
	G5-632E	T3-3D73	H-8E59		G3-6375	T4-3976	K3-2E39		G3-644B	T4-4B7E	JA-2552
41F0 竹 118.6	筭	筭		4203 竹 118.8	筭	筭		4216 竹 118.9	筭	筭	
	G3-6379	T4-396F			G3-643B	T4-4565			GKX-0890.27	T3-4D62	
41F1 竹 118.6	筭	筭	筭	4204 竹 118.8	筭	筭		4217 竹 118.9	筭	筭	
	GKX-0884.11	T6-4C5B	JA-254E		GKX-0887.01	T3-485B			G3-6455	T4-4C2E	
41F2 竹 118.6	筭	筭		4205 竹 118.8	筭	筭	筭	4218 竹 118.9	筭	筭	筭
	G5-233A	T6-4C56			G5-634A	T4-456A	K3-2E3A		GKX-0891.22	T5-4F3B	K3-2E3D
41F3 竹 118.6	筭			4206 竹 118.8	筭	筭		4219 竹 118.9	筭	筭	
	JA4-7348				G3-643D	T4-4569			GKX-0892.01	T3-4D64	
41F4 竹 118.6	筭			4207 竹 118.8	筭	筭	筭	421A 竹 118.9	筭	筭	
	G7-236A				G5-634C	T3-485F	JA-7353		G3-6462	T4-4C30	
41F5 竹 118.7	筭	筭		4208 竹 118.8	筭	筭		421B 竹 118.9	筭	筭	筭
	GKX-0884.19	T3-4350			K6-103D				G3-6448	T4-4C25	K3-2E3E
41F6 竹 118.7	筭	筭	筭	4209 竹 118.8	筭	筭		421C 竹 118.9	筭	筭	筭
	G3-6428	T4-3F66	K3-2E33		G3-6434	T4-456E			G3-6454	T4-4C2D	K6-103E
41F7 竹 118.7	筭	筭	筭	4209 竹 118.8	筭	筭		421D 竹 118.9	筭	筭	
	G5-633E	T4-3F62	K3-2E34		G3-6437	T4-4568			V2-8963		
41F8 竹 118.7	筭	筭	筭	420A 竹 118.8	筭	筭	筭	421E 竹 118.9	筭	筭	筭
	G3-6423	T4-3F61	K3-2E35		GKX-0889.05	T3-4859	V3-364C		G3-645E	T4-4B79	
41F9 竹 118.7	筭	筭	筭	420B 竹 118.8	筭	筭		421F 竹 118.9	筭	筭	筭
	G5-6348	T3-4352	K3-2E37		G3-6442	T4-456D			GKX-0892.22	T5-4F32	JA-2553
41FA 竹 118.7	筭			420C 竹 118.8	筭	筭		421F 竹 118.9	筭	筭	
	H-94EC				G3-643A	T4-4566			GKX-0892.23	T3-4D5F	
41FB 竹 118.7	筭	筭	筭	420D 竹 118.8	筭	筭		4220 竹 118.9	筭	筭	
	GKX-0885.07	T3-4353	K3-2E36		G3-6438	T5-4836			G3-6456	T5-4F45	
41FC 竹 118.7	筭	筭	筭	420E 竹 118.9	筭	筭	筭	4221 竹 118.9	筭	筭	筭
	G3-642C	T4-3F5D	V0-3F7D		G5-635B	T4-4B7B	JA4-7357		G3-6458	T4-4C2C	
41FD 竹 118.7	筭	筭		420F 竹 118.9	筭	筭	筭	4222 竹 118.9	筭	筭	
	GKX-0885.09	T3-434E			G3-6446	T4-4B75	K3-2E3C		G3-6461	T4-4C27	
41FE 竹 118.7	筭	筭		4210 竹 118.9	筭	筭		4223 竹 118.9	筭	筭	筭
	G3-6421	T4-3F60			G3-645B	T4-4B70			G3-6444	T4-4B77	K3-2E3F
41FF 竹 118.7	筭	筭		4211 竹 118.9	筭	筭	筭	4224 竹 118.9	筭	筭	
	G5-6344	T3-434B			GKX-0890.14	T3-4D61	H-94EF		H-8C60		
4200 竹 118.7	筭	筭		4212 竹 118.9	筭	筭	筭	4225 竹 118.9	筭	筭	
	JA-2550				GKX-0890.15	T3-4D5E	V0-4027		G5-635C	T3-4D66	
4201 竹 118.8	筭	筭	筭	4213 竹 118.9	筭	筭		4226 竹 118.9	筭	筭	筭
	G3-6429	T4-3F63			G3-644E	T4-4C22			G5-6362	T3-4D68	
	GKX-0886.26	T5-4846	K3-2E38	4214 竹 118.9	筭	筭			G3-6457	T4-4C28	K3-2E40
					G5-6368	T3-4D67					

4227 竹 118.9	篳 GKX-0893.26	篳 T5-4F36	篳 JA-2554	4239 竹 118.11	箊 GKX-0896.01	箊 T5-5C6D	箊 K3-2E46	424C 竹 118.12	箊 G3-6352	箊 T4-5C43	
	篳 K3-2E41	篳 V2-7F6C			箊 V2-8965			424D 竹 118.12	箊 G5-6346	箊 T3-584A	
4228 竹 118.9	箊 GS-2336			423A 竹 118.11	箊 G3-6441	箊 T4-575E	箊 K3-2E47	424E 竹 118.12	箊 G5-642F	箊 T4-5C4A	箊 K3-2E4B
4229 竹 118.9	箊 GS-2337			423B 竹 118.11	箊 G3-647E	箊 T4-575A		424F 竹 118.13	箊 GKX-0899.20	箊 T3-5A6C	
422A 竹 118.10	箊 G3-6464	箊 T4-5234		423C 竹 118.11	箊 G3-6522	箊 T4-5762		4250 竹 118.12	箊 G3-6447	箊 T4-5C42	
422B 竹 118.10	箊 G3-642D	箊 T4-523A	箊 V0-402D	423D 竹 118.11	箊 GKX-0897.02	箊 T5-5C7D	箊 K3-2E48	4251 竹 118.12	箊 G3-6348	箊 T4-5C4C	
422C 竹 118.10	箊 GKX-0894.10	箊 T3-5231		423E 竹 118.11	箊 G3-6477	箊 T4-5765		4252 竹 118.12	箊 GKX-0900.03	箊 T7-413F	箊 K3-2E4C
422D 竹 118.10	箊 G3-6453	箊 T4-5237		423F 竹 118.11	箊 G3-6472	箊 T4-5753		4253 竹 118.12	箊 G3-6525	箊 T4-5C46	
422E 竹 118.10	箊 G3-646F	箊 T4-522B		4240 竹 118.11	箊 GKX-0897.10	箊 T3-556C	箊 H-8F74	4254 竹 118.12	箊 G5-635E	箊 T4-5C49	箊 K3-2E4D
422F 竹 118.10	箊 G3-6463	箊 T4-5238	箊 K3-2E43	4241 竹 118.11	箊 G3-6475	箊 T4-5756		4255 竹 118.12	箊 G3-652C	箊 T4-5C40	
4230 竹 118.10	箊 GKX-0894.24	箊 T3-5235		4242 竹 118.11	箊 G3-647A	箊 T4-5758		4256 竹 118.12	箊 GKX-0900.23	箊 T5-6334	箊 JA-2558
4231 竹 118.10	箊 G3-646C	箊 T4-5239		4243 竹 118.11	箊 G3-6459	箊 T4-5759		4257 竹 118.12	箊 K3-2E4E		
4232 竹 118.10	箊 G3-646B	箊 T4-523B	箊 K3-2E44	4244 竹 118.11	箊 G7-236D	箊 T5-5C7E		4258 竹 118.12	箊 GKX-0900.27	箊 T3-584D	
4233 竹 118.10	箊 G3-6466	箊 T4-5236		4245 竹 118.11	箊 G3-6369	箊 T4-5755		4259 竹 118.12	箊 GKX-0901.16	箊 T3-584B	
4234 竹 118.10	箊 GKX-0895.01	箊 T4-522F	箊 JA-2555	4246 竹 118.11	箊 GKX-0898.24	箊 T5-5D30	箊 JA-2557	425A 竹 118.12	箊 G3-647B	箊 T5-6341	
4235 竹 118.10	箊 G5-6374	箊 T4-523D	箊 JA-2556	4247 竹 118.11	箊 GS-2338			425B 竹 118.13	箊 G3-652A	箊 T4-6056	
	箊 V2-8964			4248 竹 118.12	箊 G3-6524	箊 T4-5C44		425C 竹 118.13	箊 GKX-0901.35	箊 T5-686E	箊 JA-2559
4236 竹 118.10	箊 G3-6471	箊 T4-5229		4249 竹 118.12	箊 G5-6434	箊 T4-5C4F	箊 K3-2E4A	425D 竹 118.13	箊 GKX-0901.40	箊 T3-5A6A	
4237 竹 118.10	箊 GKX-0895.29	箊 T3-5232		424A 竹 118.12	箊 G3-6460	箊 T4-5C4B					
4238 竹 118.11	箊 G3-6521	箊 T4-575B		424B 竹 118.12	箊 G3-652E	箊 T4-5C50					

425E 竹 118.13	箴	箴		4272 竹 118.17	籊	籊		4284 米 119.6	粿	粿	
	G3-6531	T4-6053			G3-643F	T4-6A5D			GKX-0908.27	T3-3D7D	
425F 竹 118.13	籴	籴	籴	4273 竹 118.17	籴	籴		4285 米 119.6	糶	糶	糶
	GKX-0901.45	T5-6866	K3-2E4F		G3-6535	T4-6A61			GKX-0908.28	T3-3D7C	JA-255E
4260 竹 118.13	籴	籴	籴	4274 竹 118.17	籴	籴	籴	4286 米 119.6	臬	臬	
	G5-6441	T3-5A6D	H-9955		G3-653F	T4-6A5C	K3-2E55		G3-6545	T4-397D	
4261 竹 118.13	籴	籴		4275 食 184.14	籴	籴		4287 米 119.7	糶	糶	
	G5-6442	T3-5A69			G5-6456	T3-605F			GKX-0909.11	T3-435A	
4262 竹 118.13	籴	籴		4276 竹 118.18	籴	籴	籴	4288 米 119.7	糶	糶	
	GKX-0902.20	T3-5A6B			G3-6354	T4-6B76	K3-2E56		GKX-0909.14	T3-4356	
4263 竹 118.12	籴	籴		4277 竹 118.20	籴	籴	籴	4289 米 119.7	糶	糶	
	G3-6529	T4-5C51			H-8CCB				G5-666B	T3-4357	
4264 竹 118.13	籴	籴		4278 竹 118.21	籴	籴	籴	428A 米 119.7	糶	糶	
	JA3-796D				G5-633B	T4-6D5C	K3-2E57		GKX-0909.22	T3-4359	
4265 竹 118.14	籴	籴		4279 竹 118.24	籴	籴	籴	428B 米 119.7	糶	糶	
	G5-6446	T4-637E			G3-653C	T4-6D76			GHZ-53150.07	T3-435B	
4266 竹 118.15	籴	籴		427A 米 119.3	籴	籴	籴	428C 米 119.7	糶	糶	
	G3-636D	T4-6669			GKX-0906.27	T7-655D	K3-2E58		GS-243D	H-9959	
4267 竹 118.15	籴	籴		427B 米 119.4	籴	籴	籴	428D 米 119.8	粿	粿	
	G3-6373	T4-666C			G3-676B	T4-2A77	JA-255B		GKX-0909.35	T3-4863	
4268 竹 118.15	籴	籴		427C 米 119.4	籴	籴	籴	428E 米 119.8	糶	糶	
	G3-6537	T4-666E			GKX-0907.07	T3-332F			G3-677A	T4-4572	
4269 竹 118.15	籴	籴		427D 米 119.5	籴	籴	籴	428F 米 119.8	糶	糶	
	GKX-0903.32	T3-5E4A			GKX-0907.07	T3-332F			GKX-0910.07	T3-4864	
426A 竹 118.15	籴	籴	籴	427E 米 119.5	籴	籴	籴	4290 米 119.8	糶	糶	
	GKX-0903.34	T4-666A	H-9544		GHZ-53143.05	T3-3333			GKX-0910.12	T3-4865	
426B 竹 118.15	籴	籴		427F 米 119.5	籴	籴	籴	4291 米 119.8	糶	糶	糶
	G5-644C	T3-5E4D			G5-6661	T6-4322	JA-255C		GKX-0910.17	T6-602C	JA-255F
426C 竹 118.15	籴	籴	籴	427E 米 119.5	籴	籴	籴	4292 米 119.8	糶	糶	
	G3-6435	T4-6668	K3-2E52		G3-6773	T4-3425			GHZ-53152.13	T3-4866	
426D 竹 118.15	籴	籴	籴	427F 米 119.5	籴	籴	籴	4293 米 119.9	糶	糶	糶
	G3-6539	T4-666D	V2-7F79		GKX-0908.02	T5-3459	K3-2E5D		G5-6676	T3-4D6B	JA-2560
426E 竹 118.16	籴	籴		4280 米 119.5	籴	籴	籴	4294 米 119.9	糶	糶	糶
	G5-6427	T3-5F56			GKX-0908.05	T3-377C	JA-255D		GKX-0910.26	T3-4D6C	H-995B
426F 竹 118.16	籴	籴	籴	4281 米 119.6	籴	籴	籴	4295 米 119.9	糶	糶	
	GKX-0905.01	T5-7061	K3-2E53		GKX-0908.20	T6-4C60	K3-2E5E		G5-666F	T3-4D69	
4270 竹 118.16	籴	籴	籴	4282 米 119.6	籴	籴	籴	4296 米 119.9	糶	糶	
	G5-644B	T4-6926	K3-2E54		G3-6775	T4-397B	K3-2E5F		GKX-0910.30	T3-4D6A	
4271 竹 118.16	籴	籴		4283 米 119.6	籴	籴	籴	4297 米 119.9	糶	糶	糶
	G3-645C	T4-6928			G3-6778	T4-397C			G3-677B	T4-4C37	JA-2561

4298 米 119.9 精 精 精 GKX-0911.03 T7-2657 K3-2E60	42AB 米 119.13 糶 糶 G3-6828 T4-605B	42BE 系 120.4 紉 紉 紉 G5-6B53 T4-2E7C K3-2E6E
4299 米 119.9 粳 粳 粳 G5-6674 T4-4C35 K3-2E61	42AC 米 119.13 粳 粳 G3-6829 T4-605D	42BF 系 120.4 紉 紉 GKX-0917.17 T3-3339
429A 米 119.10 粳 粳 G5-6678 T3-5236	42AD 米 119.14 糶 糶 糶 G3-6779 T4-6423 K3-2E67	42C0 系 120.4 紉 紉 紉 G5-5267 T4-2F21 K3-2E6F
429B 米 119.10 縠 縠 縠 G5-6667 T4-576D K3-2E62	42AE 米 119.14 糶 糶 G5-6730 T3-5C68	42C1 系 120.4 紉 紉 紉 G5-6B5B T3-3338 JA-2566
429C 米 119.11 縠 縠 G5-6656 T3-5573	42AF 米 119.15 糶 糶 糶 GKX-0913.46 T7-543A JA-2564	42C2 系 120.4 紉 紉 紉 G5-6B5A T4-2E7D K3-2E70
429D 米 119.11 縠 縠 G5-6725 T3-5572	42B0 米 119.16 縠 縠 縠 GKX-0914.01 T5-7070 K3-2E68	42C3 系 120.4 紉 紉 GKX-0918.14 T3-3336
429E 米 119.11 縠 縠 G3-6823 T4-5769	42B1 米 119.17 縠 縠 G3-682C T4-6A65	42C4 系 120.4 紉 紉 GKX-0919.11 T3-333A
429F 米 119.11 縠 縠 縠 G3-677E T4-576A K3-2E63	42B2 米 119.17 縠 縠 縠 G3-6061 T5-7639 K3-2E6B	42C5 系 120.4 紉 紉 K3-2E71
42A0 米 119.11 縠 縠 GKX-0912.29 T3-4D74	42B3 米 119.19 縠 縠 縠 G5-6733 T4-6C7A K3-2E69	42C6 系 120.4 紉 紉 JA4-742B
42A1 米 119.11 縠 縠 縠 G5-6724 T4-576B K3-2E64	42B4 米 119.19 縠 縠 GKX-0914.18 T3-6145	42C7 系 120.4 紉 紉 JA-2568
42A2 米 119.11 縠 縠 JA-2562 H-8CC4	42B5 系 120.2 紉 紉 紉 G3-6C31 T4-275C H-FA45	42C8 系 120.5 紉 紉 紉 G5-6B45 T4-342E K3-2E72
42A3 米 119.12 縠 縠 縠 GKX-0912.45 T5-634E JA-2563	42B6 系 120.3 紉 紉 紉 GKX-0915.17 T6-3364 JA-2565	42C9 系 120.5 紉 紉 G3-6C4E T4-3426
42A4 米 119.12 縠 縠 G3-6825 T4-5C56	42B7 系 120.3 紉 紉 紉 G5-6B51 T3-2E57 V0-4058	42CA 系 120.5 紉 紉 G5-6B5F T3-3823
42A5 米 119.12 縠 縠 GKX-0913.01 T3-5852	42B8 系 120.3 紉 紉 G5-6B50 T3-2E55	42CB 系 120.5 紉 紉 G5-6B69 T3-382A
42A6 米 119.12 縠 縠 G3-6824 T4-5C55	42B9 系 120.3 紉 紉 紉 GHZ-53364.09 T3-2E58 H-90B7	42CC 系 120.5 紉 紉 G3-6C37 T4-3427
42A7 米 119.12 縠 縠 縠 G5-667B T4-5C54 K3-2E65	42BA 系 120.4 紉 紉 紉 G3-6C38 T4-2E78 K3-2E6D	42CD 系 120.5 紉 紉 紉 G5-6B61 T4-3430 K3-2E73
42A8 米 119.12 縠 縠 縠 GKX-0913.13 T5-6354 K3-2E66	42BB 系 120.4 紉 紉 紉 G3-6C3C T4-2E7E	42CE 系 120.5 紉 紉 紉 G5-6B62 T3-382C V0-405F
42A9 米 119.12 縠 縠 GKX-0912.15 T3-5853	42BC 系 120.4 紉 紉 紉 GKX-0917.11 T3-3335 V2-8967	42CF 系 120.5 紉 紉 紉 G3-6C46 T4-342D
42AA 米 119.13 縠 縠 G5-6653 T3-5A70	42BD 系 120.4 紉 紉 G5-6B5D T3-3334	42D0 系 120.5 紉 紉 紉 G3-6C41 T4-342B JA-2569
		42D1 系 120.5 紉 紉 G3-6C40 T4-3429

42D2 糸 120.5	紓 GKX-0921.27	紓 T3-3828	紓 K3-2E74	42E4 糸 120.7	紉 G3-6C26	紉 T4-3F6F		42F6 糸 120.9	頎 G3-6C54	頎 T4-4C3C	
42D3 糸 120.5	紕 GKX-0921.29	紕 T3-382D		42E5 糸 120.7	紕 GKX-0926.06	紕 T3-4361	紕 V0-4071	42F7 糸 120.9	紕 G3-6C29	紕 T4-4C40	紕 K3-2F22
42D4 糸 120.5	紖 GHZ-53379.08	紖 T3-3825		42E6 糸 120.7	紖 GKX-0926.11	紖 T3-435D	紖 K3-2E78	42F8 糸 120.9	紖 GKX-0930.17	紖 T3-4D7B	
42D5 糸 120.6	紗 GKX-0921.31	紗 T3-3E36			紗 V0-4072			42F9 糸 120.9	紗 GKX-0930.18	紗 T3-4E21	
42D6 糸 120.6	紘 GKX-0921.38	紘 T5-3B2C	紘 JA4-7436	42E7 糸 120.8	紘 GKX-0926.25	紘 T3-486C		42FA 糸 120.9	紘 G5-6C47	紘 T3-4E2D	
	紙 V0-4066			42E8 糸 120.8	紙 G5-6C3C	紙 T4-4575	紙 JA-256D	42FB 糸 120.9	紙 G5-6C41	紙 T3-4D76	紙 H-97C9
42D7 糸 120.6	級 GKX-0922.03	級 T3-3E2D		42E9 糸 120.8	級 G3-6C7E	級 T4-457E		42FC 糸 120.9	級 G5-6C53	級 T3-4D79	級 H-FD50
42D8 糸 120.6	紛 GKX-0922.07	紛 T3-3E32	紛 V2-8969	42EA 糸 120.8	紛 G5-6C2C	紛 T4-4579	紛 K3-2E79	42FD 糸 120.9	紛 G3-6D2A	紛 T4-4C3A	
42D9 糸 120.6	紜 GKX-0922.13	紜 T3-3E27		42EB 糸 120.8	紜 G3-6C61	紜 T4-4621	紜 K3-2E7A	42FE 糸 120.9	紜 G3-6D2D	紜 T4-4C3D	
42DA 糸 120.6	紝 G5-6B7E	紝 T3-3E30		42EC 糸 120.8	紝 G5-6C2D	紝 T3-4867		42FF 糸 120.9	紝 G3-6D30	紝 T4-4C3F	
42DB 糸 120.6	紞 G5-6B7C	紞 T3-3E25	紞 JA-256B	42ED 糸 120.8	紞 G5-6C3E	紞 T3-435F		4300 糸 120.9	紞 GKX-0932.11	紞 T3-4D7A	紞 K3-2F23
	紟 K3-2E75			42EE 糸 120.8	紟 GKX-0927.14	紟 T3-4872		4301 糸 120.9	紟 GKX-0932.20	紟 T4-4C44	紟 K3-2F24
42DC 糸 120.6	素 GKX-0924.12	素 T6-4C71	素 K3-2E76	42EF 糸 120.8	素 GKX-0927.17	素 T3-4875		4302 糸 120.9	素 GKX-0932.28	素 T5-4F54	素 J4-744E
42DD 糸 120.6	紡 JA4-743B			42F0 糸 120.8	紡 G3-6C28	紡 T4-4623	紡 K3-2E7C		紡 K3-2F25		
42DE 糸 120.6	索 T3-3E31			42F1 糸 120.8	索 GKX-0927.22	索 T5-4854	索 K3-2E7D	4303 糸 120.9	索 G5-6C45	索 T3-4E26	
42DF 糸 120.7	紣 G3-6C74	紣 T4-3F6A		42F2 糸 120.8	紣 GHZ-53414.01	紣 T3-486F		4304 糸 120.9	紣 GHZ-53424.01	紣 T3-4E23	
42E0 糸 120.7	紤 GKX-0924.32	紤 T3-4365		42F3 糸 120.9	紤 GKX-0929.31	紤 T3-4E2A	紤 K3-2E7E	4305 糸 120.10	紤 GKX-0933.18	紤 T3-523A	
42E1 糸 120.7	紥 GKX-0925.02	紥 T3-436B		42F4 糸 120.9	紥 GKX-0930.01	紥 T5-4F53	紥 K3-2F21	4306 糸 120.10	紥 G5-6C4A	紥 T4-5249	紥 JA-256E
42E2 糸 120.7	紦 G3-6C27	紦 T4-3F6E			紦 H-95CD			4307 糸 120.10	紦 GKX-0933.38	紦 T3-523C	紦 JA-256F
42E3 糸 120.7	紧 G5-6B47	紧 T4-3F73	紧 K3-2E77	42F5 糸 120.9	紧 G3-6D2F	紧 T4-4C3E		4308 糸 120.10	紧 G3-6D38	紧 T4-5247	紧 K3-2F26

4309 糸 120.10 縹 縹 GKX-0935.12 T3-523D	431B 糸 120.12 繇 繇 G5-714A T3-5929	432E 糸 120.17 繡 繡 G3-6D55 T4-6A66
430A 糸 120.10 縹 縹 GHZ-53438.02 T3-523E H-87AA	431C 糸 120.13 縹 縹 縹 G3-6C43 T4-6066 K3-2F2E	432F 糸 120.18 繡 繡 G3-6D54 T4-6B79
430B 糸 120.10 縹 縹 GHZ-53434.03 K3-2F27	431D 糸 120.13 縹 縹 縹 G5-6C6E T4-6063 K3-2F2F	4330 糸 120.18 縹 縹 G3-6D35 T4-6B78
430C 糸 120.11 縹 縹 縹 G3-6D43 T4-5773 V2-807C	431E 糸 120.13 縹 縹 縹 G3-6C6D T4-6068 JA-2572	4331 糸 120.18 縹 縹 縹 GKX-0944.03 T7-5F33 K3-2F36
430D 糸 120.11 縹 縹 GKX-0935.23 T3-5578	431F 糸 120.13 縹 縹 G3-6D4E T4-6062	4332 糸 120.18 縹 縹 GKX-0944.05 T3-6078
430E 糸 120.11 縹 縹 G3-6C2D T5-5D3F	4320 糸 120.13 縹 縹 縹 G3-6C2F T7-474A K3-2F31	4333 糸 120.19 縹 縹 縹 G3-6D39 T4-6C7C K3-2F37
430F 糸 120.11 縹 縹 GKX-0936.01 T3-5576	4321 糸 120.13 縹 縹 GKX-0941.13 T3-5A73	4334 糸 120.19 縹 縹 G3-6D58 T4-6C7B
4310 糸 120.11 縹 縹 G3-6D22 T5-5D46	4322 糸 120.13 縹 縹 G5-6C6F T3-5A71	4335 糸 120.21 縹 縹 縹 G3-6D48 T4-6D77 K3-2F38
4311 糸 120.11 縹 縹 縹 GKX-0936.04 T3-5577 V2-807D	4323 糸 120.14 縹 縹 縹 GKX-0941.31 T5-6D22 K3-2F32	4336 糸 120.3 縹 纒 GS-233D
4312 糸 120.11 縹 縹 縹 GKX-0936.19 T4-576E K3-2F2A	4324 糸 120.14 縹 縹 縹 G5-6B67 T3-5C69 K3-2F33	4337 糸 120.5 縹 纒 G7-2237
4313 糸 120.11 縹 縹 縹 GKX-0937.02 T3-557C JA-2570	4325 糸 120.14 縹 縹 縹 G5-6C73 T4-6424 K3-2F34	4338 糸 120.4 縹 纒 G7-236E
4314 糸 120.11 縹 縹 G5-6B56 T3-557B	4326 糸 120.14 縹 縹 GKX-0942.05 T3-5C6A	4339 糸 120.5 縹 纒 G7-2370
4315 糸 120.11 縹 縹 縹 GKX-0938.14 T7-3A39 K3-2F2B	4327 糸 120.14 縹 縹 G5-6C21 T3-5C6B	433A 糸 120.6 縹 纒 G7-236F
4316 糸 120.12 縹 縹 縹 G5-6C67 T4-5C62 JA-2571	4328 糸 120.15 縹 縹 G5-6C72 T3-5E4F	433B 糸 120.6 縹 纒 G7-2371
4317 糸 120.12 縹 縹 G3-6C33 T4-5C60	4329 糸 120.15 縹 縹 G5-6C70 T3-5E4E	433C 糸 120.7 縹 纒 GS-233B
4318 糸 120.12 縹 縹 G3-6C2C T4-5772	432A 糸 120.16 縹 縹 G3-6D41 T4-692A	433D 糸 120.8 縹 纒 GS-233F
4319 糸 120.12 縹 縹 縹 GKX-0939.08 T3-5857 K3-2F2D	432B 糸 120.16 縹 縹 縹 GKX-0943.10 T7-5858 JA-745D	433E 糸 120.9 縹 纒 GS-233C
431A 糸 120.12 縹 縹 GKX-0939.21 T3-5856	432C 糸 120.16 縹 縹 縹 GKX-0943.13 T3-5F59 JA-2574	433F 糸 120.9 縹 纒 GS-233E
	432D 糸 120.16 縹 縹 縹 G5-6C76 T4-692B K3-2F35	4340 糸 120.10 縹 纒 GS-2341
		4341 糸 120.13 縹 纒 GS-2340

4342 𠂔 121.3 G3-6338 T4-2A79	𠂔 𠂔		4356 𠂔 122.5 GKX-0947.20 T6-3A6B K3-2F3D	𠂔 𠂔 𠂔	436A 𠂔 123.5 G5-6641 T4-3438 JA-2577	𠂔 𠂔 𠂔
4343 𠂕 121.4 G3-4C38 T4-2F29	𠂕 𠂕 𠂕	𠂕 J4-7461	4357 𠂖 122.5 G3-5B24 T4-2F2D	𠂖 𠂖	436B 𠂖 123.5 G3-6758 T4-3436	𠂖 𠂖
4344 𠂗 121.5 G5-625E T3-382F	𠂗 𠂗		4358 𠂘 122.6 G5-5A49 T4-3435 K3-2F3E	𠂘 𠂘 𠂘	436C 𠂘 123.5 G3-6757 T4-3437	𠂘 𠂘
4345 𠂙 121.5 GKX-0945.08 T3-3832	𠂙 𠂙		4359 𠂚 122.7 G3-5B26 T4-3F75	𠂚 𠂚	436D 𠂚 123.5 GKX-0952.08 T6-433C K3-2F44	𠂚 𠂚 𠂚
4346 𠂛 121.5 GKX-0945.09 T5-3460 K3-2F3A	𠂛 𠂛 𠂛	𠂛 K3-2F3A	435A 𠂜 122.7 G5-5A4C T4-3A2A K3-2F3F	𠂜 𠂜 𠂜	436E 𠂜 123.6 G3-675B T4-3A2D H-95C6	𠂜 𠂜 𠂜
4347 𠂝 121.5 G3-6339 T4-3434	𠂝 𠂝		435B 𠂞 122.8 G5-5A4E T3-436C	𠂞 𠂞	436F 𠂞 123.6 G3-675C T4-3A31	𠂞 𠂞
4348 𠂟 121.5 GKX-0945.14 T3-3830	𠂟 𠂟		435C 𠂠 122.8 G5-5A4F T3-436D	𠂠 𠂠	4370 𠂠 123.6 G3-675A T4-3A30	𠂠 𠂠
4349 𠂡 121.5 G3-633C T4-3433	𠂡 𠂡		435D 𠂢 122.8 G3-5B2B T5-4165	𠂢 𠂢	4371 𠂢 123.7 G3-675E T4-3F76	𠂢 𠂢
434A 𠂣 121.6 G3-633E T4-3A28 K3-2F3B	𠂣 𠂣 𠂣	𠂣 K3-2F3B	435E 𠂤 122.8 T3-487A	𠂤	4372 𠂤 123.8 G5-664B T3-487E	𠂤 𠂤
434B 𠂥 121.8 G3-633F T4-4625	𠂥 𠂥		435F 𠂦 122.9 GKX-0948.35 T3-487B	𠂦 𠂦	4373 𠂦 123.8 G3-6760 T4-4627 K3-2F45	𠂦 𠂦 𠂦
434C 𠂧 121.8 G5-6264 T3-4876	𠂧 𠂧		4360 𠂨 122.11 G3-5B2F	𠂨	4374 𠂨 123.8 G5-664A T3-487D K3-2F46	𠂨 𠂨 𠂨
434D 𠂩 121.10 G3-4F39 T4-524E	𠂩 𠂩		4361 𠂪 122.11 G3-5B31 T4-524F	𠂪 𠂪	4375 𠂪 123.8 G3-675D T4-4628	𠂪 𠂪
434E 𠂫 121.17 G3-6340 T4-6A6B K3-2F3C	𠂫 𠂫 𠂫	𠂫 K3-2F3C	4362 𠂬 122.12 G3-5A7A T4-5775	𠂬 𠂬	4376 𠂬 123.8 G5-6643 T3-487C	𠂬 𠂬
434F 𠂭 122.0 TF-2147 JA-2575	𠂭 𠂭		4363 𠂮 122.13 G3-5B37 T4-5C65	𠂮 𠂮	4377 𠂮 123.9 G3-6750 T4-4C49	𠂮 𠂮
4350 𠂯 122.3 G5-5A3C T3-2A4D	𠂯 𠂯		4364 𠂰 122.14 G5-5A48 T4-606D K3-2F40	𠂰 𠂰 𠂰	4378 𠂰 123.10 G3-6763 T4-5253	𠂰 𠂰
4351 𠂱 122.3 GHZ-42913.07 T3-2E5C	𠂱 𠂱		4365 𠂲 122.16 G3-5A7B T4-667B	𠂲 𠂲	4379 𠂲 123.10 GKX-0953.33 T3-5241	𠂲 𠂲
4352 𠂳 122.4 G5-5A3F T3-2E5B	𠂳 𠂳		4366 𠂴 122.19 GKX-0950.28 T4-6B7B K3-2F41	𠂴 𠂴 𠂴	437A 𠂴 123.11 G3-6765 T4-5777	𠂴 𠂴
4353 𠂵 122.4 G5-5A41 T3-2E59	𠂵 𠂵		4367 𠂶 123.4 GKX-0951.20 T6-3A74 K3-2F43	𠂶 𠂶 𠂶	437B 𠂶 123.12 G3-6767 T4-5C6A K3-2F48	𠂶 𠂶 𠂶
4354 𠂷 122.4 G3-5A7C T4-2A7B	𠂷 𠂷		4368 𠂸 123.4 G3-6751 T4-2F2E	𠂸 𠂸	437C 𠂸 123.12 G3-6766 T4-5C6B	𠂸 𠂸
4355 𠂹 122.5 G3-5B22 T4-2F2A	𠂹 𠂹		4369 𠂺 123.4 GKX-0951.32 T3-313F	𠂺 𠂺	437D 𠂺 123.16 G3-6752 T4-692C K6-1049	𠂺 𠂺 𠂺

437E 羽 124.4 GKX-0955.16 T3-3340	翺 翺		4392 羽 124.8 G3-6B67 T4-4629	𪗇 𪗇 𪗇	43A5 禾 127.7 GS-2373	裕	
437F 羽 124.4 G5-6B22 T3-3341	翳 翳		4393 羽 124.8 G3-6B7C T4-462B	𪗈 𪗈	43A6 禾 127.8 G3-603A T4-462E	𪗉 𪗉	
4380 羽 124.5 G3-6B6A T4-343A	𪗊 𪗊		4394 羽 124.10 G3-6C21 T4-5255	𪗋 𪗋	43A7 禾 127.8 G3-6039 T4-462D	𪗌 𪗌	
4381 羽 124.5 G5-6B2A T3-3833	翮 翮	翮 K3-2F4A	4395 羽 124.10 G3-6B68 T4-5256	𪗍 𪗍	43A8 禾 127.8 G3-6037 T4-462F	𪗎 𪗎	
4382 羽 124.5 G3-6B70 T4-343B	𪗏 𪗏		4396 羽 124.12 G5-6B3E T3-585E	𪗐 𪗐 𪗐	43A9 禾 127.8 G5-5F3A T4-4632	𪗑 𪗑 𪗑	JA-2578
4383 羽 124.5 G3-6B6C T4-343E	翮 翮		4397 羽 124.12 GKX-0959.30 T3-5860	𪗒 𪗒 𪗒	43AA 禾 127.8 G3-6038 T4-4630	𪗓 𪗓 𪗓	K3-2F56
4384 羽 124.5 G3-6B72 T4-343C	翮 翮		4398 羽 124.12 G5-6B34 T3-585F	𪗔 𪗔 𪗔	43AB 禾 127.9 G3-603B T4-4C4F	𪗕 𪗕	
4385 羽 124.5 GKX-0956.22 T3-3835	翮 翮		4399 羽 124.14 G5-6B3A T3-5C6E	𪗖 𪗖 𪗖	43AC 禾 127.9 G7-223B	𪗗	
4386 羽 124.5 GKX-0956.27 T3-3834	𪗙 𪗙		439A 羽 124.15 G3-6C24 T4-667D	𪗚 𪗚 𪗚	43AD 禾 127.11 G3-603C T4-577D	𪗛 𪗛	
4387 羽 124.6 G3-6562 T4-3A34	翮 翮		439B 老 125.3 K3-2F51	𪗜 𪗜	43AE 禾 127.11 G3-603E T4-577A	𪗝 𪗝	
4388 羽 124.6 G5-6B2F T4-3A35	𪗞 𪗞		439C 老 125.6 G5-5F45 T3-3E39	𪗟 𪗟	43AF 禾 127.11 G3-603D T4-577B	𪗡 𪗡	
4389 羽 124.6 GKX-0956.36 T5-3B3A	𪗞 𪗞	𪗞 K3-2F4B	439D 老 125.6 GKX-0961.12 T3-3E3A	𪗡 𪗡 𪗡	43B0 禾 127.12 G5-5F40 T4-5C70	𪗣 𪗣 𪗣	K3-2F58
438A 羽 124.6 G3-6B75 T4-3A33	翮 翮		439E 老 125.6 K3-2F53	𪗤 𪗤	43B1 禾 127.15 G7-223C T4-6721	𪗥 𪗥	
438B 羽 124.7 GKX-0957.10 T3-4370	翮 翮		439F 而 126.3 G3-3C48 T4-2B27	𪗧 𪗧 𪗧	43B2 耳 128.1 G3-6044 T4-246D	𪗨 𪗨	
438C 羽 124.7 G3-6B79 T4-3F78	𪗩 𪗩		43A0 而 126.3 G3-6063 T4-2B28	𪗪 𪗪	43B3 耳 128.4 G5-5F4C T3-3346	𪗬 𪗬	
438D 羽 124.7 GKX-0957.14 T3-4371	𪗫 𪗫		43A1 而 126.4 G3-6064 T4-2F38	𪗭 𪗭	43B4 耳 128.4 GKX-0966.03 T3-3345	𪗯 𪗯	
438E 羽 124.7 G3-6B78 T4-3F77	𪗭 𪗭		43A2 禾 127.3 G3-602F T4-2B29	𪗱 𪗱	43B5 耳 128.5 GKX-0966.22 T3-383A	𪗲 𪗲	
438F 羽 124.8 GKX-0957.23 T3-436F	翮 翮		43A3 禾 127.5 GKX-0963.08 T3-3838	𪗳 𪗳	43B6 耳 128.5 G5-5F4E T4-3441	𪗴 𪗴 𪗴	K3-2F59
4390 羽 124.8 GKX-0957.27 T3-4921	𪗵 𪗵		43A4 禾 127.7 G3-6035 T4-3F7A	𪗷 𪗷			
4391 羽 124.8 G3-6B7B T4-462A	𪗷 𪗷						

43B7 耳 128.6	珠 G3-604F	珠 T4-3A39	珠 K3-2F5A	43C9 耳 128.14	瞶 G5-5F61	瞶 T4-6428	瞶 K3-2F63	43DC 肉 130.4	肬 GHZ-32046.01	肬 T3-2A53
43B8 耳 128.7	聒 GKX-0967.18	聒 T5-4170	聒 K3-2F5B	43CA 耳 128.16	瞶 GKX-0970.27	瞶 T3-5F5C	瞶 JA-2579	43DD 肉 130.4	肬 G7-2235	
43B9 耳 128.7	聒 GKX-0967.30	聒 T3-4374		43CB 聿 129.7	聿 GKX-0972.01	聿 T6-566D	聿 JA-257A	43DE 肉 130.5	肬 GKX-0977.09	肬 T5-2B33
43BA 耳 128.8	聒 G3-6053	聒 T4-4636	聒 K3-2F5C	43CC 肉 130.2	肱 G5-3136	肱 T4-232D	肱 K3-2F65	43DF 肉 130.5	肬 G3-4C64	肬 T4-2B2F
	聒 H-8AB9			43CD 肉 130.2	肱 GKX-0973.15	肱 T6-2549	肱 K3-2F66	43E0 肉 130.5	肬 G3-4C62	肬 T4-2B2A
43BB 耳 128.8	聒 G5-5F54	聒 T4-4634	聒 K3-2F5D	43CE 肉 130.3	肬 G3-4C3E	肬 T4-246F		43E1 肉 130.5	肬 G3-4C54	肬 T4-2B2C
43BC 耳 128.8	聒 G3-6054	聒 T4-4635		43CF 肉 130.3	肬 G3-4C3D	肬 T4-246E		43E2 肉 130.5	肬 GKX-0978.15	肬 T3-2E62
43BD 耳 128.8	聒 G5-5F55	聒 T4-4637	聒 K3-2F5E	43D0 肉 130.4	肬 G5-4E7B	肬 T3-2A51		43E3 肉 130.5	肬 GKX-0979.04	肬 T3-2E5F
43BE 耳 128.8	聒 GHZ-42791.09	聒 T3-4924		43D1 肉 130.4	肬 GKX-0974.15	肬 T6-3B28	肬 K3-2F68	43E4 肉 130.5	肬 GKX-0979.06	肬 T6-337D
43BF 耳 128.9	聒 GKX-0968.24	聒 T3-4E33		43D2 肉 130.4	肬 G5-4E76	肬 T3-2A55		43E5 肉 130.5	肬 G3-4C5C	肬 T5-2B39
43C0 耳 128.9	聒 G3-6055	聒 T4-4C52		43D3 肉 130.4	肬 GKX-0974.19	肬 T3-2A50	肬 K3-2F69	43E6 肉 130.6	肬 G5-4F2C	肬 T3-3351
43C1 耳 128.10	聒 G5-5F5B	聒 T4-525A	聒 K3-2F5F	43D4 肉 130.4	肬 G3-4C53	肬 T4-2766	肬 K3-2F6A	43E7 肉 130.6	肬 G3-4C77	肬 T4-2F41
	聒 H-8DFC			43D5 肉 130.4	肬 G3-4C4A	肬 TF-2852	肬 JA-257B	43E8 肉 130.6	肬 G3-4C74	肬 T4-2F46
43C2 耳 128.10	聒 G5-5F57	聒 T3-5242	聒 K3-2F60		肬 K3-2F6B			43E9 肉 130.6	肬 GKX-0981.08	肬 T4-2F47
43C3 耳 128.10	聒 G3-6058	聒 T4-525B		43D6 肉 130.4	肬 G3-4C52	肬 T4-2762	肬 K3-2F6C	43EA 肉 130.6	肬 G3-4C6A	肬 T4-2F3F
43C4 耳 128.11	聒 G3-605C	聒 T4-5821	聒 K3-2F61	43D7 肉 130.4	肬 G3-4C49	肬 T4-2767		43EB 肉 130.6	肬 GKX-0982.12	肬 T6-3B31
43C5 耳 128.11	聒 G3-605A	聒 T4-5824		43D8 肉 130.4	肬 G3-4C48	肬 T4-2763		43EC 肉 130.6	肬 GKX-0981.11	肬 T5-2F6D
43C6 耳 128.11	聒 G3-6059	聒 T4-5823		43D9 肉 130.4	肬 G3-4C51	肬 T4-2765	肬 H-8A76	43ED 肉 130.6	肬 K3-2F73	肬 H-9973
43C7 耳 128.11	聒 G5-5F5C	聒 T4-5822	聒 K3-2F62	43DA 肉 130.4	肬 G5-4E75	肬 T5-2758	肬 K3-2F6D	43EE 肉 130.6	肬 JA4-753E	
43C8 耳 128.12	聒 GKX-0970.08	聒 T3-5864		43DB 肉 130.4	肬 GHZ-32051.06	肬 T3-2A5A		43EF 肉 130.7	肬 GKX-0983.07	肬 T3-3846
									肬 JA-2621	

43F0 肉 130.7	腮 G5-4F3A	腮 T4-344C	腮 J4-7542	4402 肉 130.8	腺 G3-4D40	腺 T4-3A41	腺 H-9564	4416 肉 130.9	腺 GKX-0989.19	腺 T3-4421	腺 K3-3026
	腮 K3-2F74	腮 H-8740		4403 肉 130.8	脰 G3-4D34	脰 T4-3A40	脰 K3-2F7C	4417 肉 130.9	脰 G5-4F3E	脰 T4-402C	脰 J4-754A
43F1 肉 130.7	脰 G3-4D2D	脰 T4-3448	脰 K3-2F75	4404 肉 130.8	脰 G3-4D3A	脰 T4-3A42		4418 肉 130.9	脰 K3-3027	脰 V2-896C	
43F2 肉 130.7	脰 G5-4F39	脰 T3-3844	脰 H-9D4F	4405 肉 130.8	脰 G3-4D42	脰 T4-3A3D		4419 肉 130.9	脰 GKX-0989.23	脰 T3-437D	
43F3 肉 130.7	脰 G3-4D22	脰 T4-344B		4406 肉 130.8	脰 G3-4D38			441A 肉 130.9	脰 G5-4F4A	脰 T3-4379	
43F4 肉 130.7	脰 G3-4D24	脰 T4-3452	脰 K3-2F76	4407 肉 130.8	脰 G5-4F45	脰 T3-3E46		441B 肉 130.9	脰 G3-4D2C	脰 T5-346A	
43F5 肉 130.7	脰 G3-4C7E	脰 T4-3451	脰 K3-2F77	4408 肉 130.8	脰 G3-4D2F	脰 T4-3A3F	脰 J4-7548	441C 肉 130.10	脰 G3-4D4A	脰 T4-4025	
43F6 肉 130.7	脰 G3-4D23	脰 T4-344A		4409 肉 130.8	脰 G3-4D44	脰 T4-3A44		441D 肉 130.10	脰 G3-4D5D	脰 T4-4645	脰 J4-754C
43F7 肉 130.7	脰 GKX-0984.03	脰 T4-3453	脰 JA-2623	440A 肉 130.8	脰 G5-4F40	脰 T4-3A4B	脰 K3-2F7E	441E 肉 130.10	脰 K3-3028		
43F8 肉 130.7	脰 GHZ-32076.04	脰 T6-4358	脰 JA-2624	440B 肉 130.8	脰 GKX-0987.21	脰 T6-497E	脰 K3-3021	441F 肉 130.10	脰 G3-4D25	脰 T4-463E	
43F9 肉 130.7	脰 GHZ-32078.01	脰 T3-3840		440C 肉 130.8	脰 GKX-0986.17	脰 T6-4D54	脰 JA-2625	441G 肉 130.10	脰 G3-4D62	脰 T4-463C	脰 K3-3029
43FA 肉 130.7	脰 GHZ-32079.12	脰 T3-383F		440D 肉 130.9	脰 GKX-0988.04	脰 T6-5676	脰 K3-3022	441H 肉 130.10	脰 G3-4D5C	脰 T4-463D	
43FB 肉 130.7	脰 GHZ-32082.08	脰 T3-3843		440E 肉 130.9	脰 G3-4D4C	脰 T4-4027		441I 肉 130.10	脰 G3-4D47	脰 T4-463F	脰 K3-302A
43FC 肉 130.8	脰 G3-4C55	脰 T4-3A49		440F 肉 130.9	脰 G5-4F49	脰 T3-4378	脰 V2-814B	441J 肉 130.10	脰 V2-896D		
43FD 肉 130.8	脰 G3-4D3C	脰 T4-3A3A	脰 K3-2F78	4410 肉 130.9	脰 G5-4F50	脰 T4-402A	脰 K3-3023	441K 肉 130.10	脰 GKX-0990.27	脰 T3-5248	
43FE 肉 130.8	脰 G5-4F3B	脰 T3-3E3F	脰 V0-415E	4411 肉 130.9	脰 G5-4F4B	脰 T4-4023	脰 K3-3024	441L 肉 130.10	脰 G3-4C60	脰 T4-4642	脰 J4-754F
43FF 肉 130.8	脰 G3-4E2E	脰 T4-3A45	脰 K3-2F79	4412 肉 130.9	脰 G3-4D4B	脰 T4-4026		441M 肉 130.10	脰 K3-302B		
4400 肉 130.8	脰 GKX-0986.01	脰 T5-3B4D	脰 K3-2F7A	4413 肉 130.9	脰 G5-4F28	脰 T3-437A	脰 H-99A1	441N 肉 130.10	脰 G3-4D27	脰 T4-4640	
4401 肉 130.8	脰 G5-4F3F	脰 T4-3A4A	脰 K3-2F7B	4414 肉 130.9	脰 G3-4D58	脰 T4-3F7D		441O 肉 130.10	脰 G3-4D55	脰 T4-463B	脰 JA-2626
	脰 H-997A			4415 肉 130.9	脰 G3-4D4D	脰 T4-4028	脰 K3-3025				

4425 肉 130.10	膾 G5-4F5D	膾 T3-4929	膾 K3-302C	4437 肉 130.12	膾 G5-4F47	膾 T3-5246	444B 肉 130.17	膾 G3-4E2A	膾 T4-6722	膾 K3-303F
	膾 V0-416C	膾 H-99A5		4438 肉 130.12	膾 GKX-0994.24	膾 T3-5245	444C 肉 130.17	膾 G3-4D76	膾 T4-6724	
4426 肉 130.10	膾 GKX-0991.07	膾 T3-4928	膾 K3-302D	4439 肉 130.12	膾 G3-4D3F	膾 T4-525E	444D 肉 130.17	膾 G3-4D68	膾 T4-6723	
4427 肉 130.10	膾 G5-4F5E	膾 T4-4638	膾 K3-302E	443A 肉 130.12	膾 G3-4D6F	膾 T4-5261	444E 肉 130.17	膾 G3-4E29	膾 T4-6725	
4428 肉 130.10	膾 G3-4F33	膾 T4-4647		443B 肉 130.12	膾 G3-4D6E	膾 T4-5262	444F 肉 130.18	膾 G3-4E28	膾 T4-6930	
4429 肉 130.10	膾 G3-4C70	膾 T4-4641		443C 肉 130.12	膾 G3-4D6D	膾 T4-5266	4450 臣 131.5	膾 GKX-0999.20	膾 T6-4364	膾 K3-3041
442A 肉 130.10	膾 G3-4D5E			443D 肉 130.12	膾 GHZ-32106.08	膾 TF-5155	4451 臣 131.12	膾 GKX-1000.02	膾 T7-4224	膾 JA-2627
442B 肉 130.11	膾 G3-4C4D	膾 T4-4C5D	膾 K3-3030	443E 肉 130.13	膾 G3-4C68	膾 T5-5D5B	4452 至 133.3	膾 T3-2B44		
442C 肉 130.11	膾 G3-4D65	膾 T4-4C58	膾 K3-3031	443F 肉 130.13	膾 G3-4D74	膾 T4-582B	4453 至 133.7	膾 GKX-1002.03	膾 T3-4424	膾 JA3-7A59
442D 肉 130.11	膾 G5-4F4C	膾 T4-4C5E	膾 V0-416F	4440 肉 130.13	膾 G3-4D7E	膾 T4-5828	4454 白 134.4	膾 G3-6543	膾 T4-2F4A	膾 K6-1051
	膾 H-99A7			4441 肉 130.13	膾 G3-4E2C	膾 T4-582C	4455 白 134.5	膾 GHZ-53039.11	膾 T4-3458	膾 K3-3044
442E 肉 130.11	膾 G3-4C78	膾 T4-4C55		4442 肉 130.14	膾 GKX-0996.31	膾 T4-5C74	4456 白 134.8	膾 G3-6547		
442F 肉 130.11	膾 G3-4D66	膾 T4-4C5C		4443 肉 130.14	膾 GKX-0997.08	膾 T3-5866	4457 白 134.9	膾 G5-645A	膾 T4-4C63	膾 K3-3045
4430 肉 130.11	膾 GKX-0992.22	膾 T6-606F	膾 K3-3032	4444 肉 130.14	膾 G3-4E23	膾 T4-5C76	4458 白 134.10	膾 G3-6546	膾 T4-526B	
4431 肉 130.11	膾 G3-4D69	膾 T4-4C54		4445 肉 130.14	膾 GHZ-32120.04	膾 T3-5867	4459 舌 135.4	膾 GKX-1007.07	膾 T3-3353	
4432 肉 130.11	膾 G3-4D6C	膾 T4-4C5B	膾 K3-3033	4446 肉 130.15	膾 GKX-0997.22	膾 T3-5A76	445A 舌 135.4	膾 GHZ-52943.06	膾 T3-3354	
4433 肉 130.11	膾 G5-4F44	膾 T4-4C5F	膾 K3-3034	4447 肉 130.15	膾 G3-4D37	膾 T4-6074	445B 舌 135.5	膾 GHZ-52943.13	膾 T3-384A	膾 JA3-7A5A
4434 肉 130.11	膾 G5-4F79	膾 T5-4228	膾 K3-3035	4448 肉 130.15	膾 G3-4C61	膾 T4-6073	445C 舌 135.9	膾 G3-6345	膾 T4-4C64	
4435 肉 130.12	膾 G3-4D63	膾 T4-5263		4449 肉 130.16	膾 GKX-0998.04	膾 T5-6D2C	445D 舛 136.8	膾 GS-234C	膾 T6-6121	
4436 肉 130.12	膾 G3-4D71	膾 T4-5264		444A 肉 130.16	膾 G3-4D72	膾 T4-642A				

445E 舩 136.10	𦨇 G5-3127	𦨇 T3-524B		4472 舩 137.8	𦨇 G5-6524	𦨇 T4-4651	𦨇 K3-304E	4485 舩 137.11	𦨇 G3-6571	𦨇 T5-5C4D
445F 舩 136.15	𦨈 GKX-1008.21	𦨈 T3-5E54	𦨈 K3-3047	4473 舩 137.8	𦨉 G3-6556	𦨉 T4-4650		4486 舩 137.12	𦨉 G3-6574	𦨉 T4-5832
4460 舩 137.2	舩 G3-6551	舩 T4-276F		4474 舩 137.8	𦨊 GKX-1011.20	𦨊 T3-492C		4487 舩 137.12	𦨊 G3-6575	
4461 舩 137.3	舩 G3-6554	舩 T4-2B33		4475 舩 137.8	𦨋 GS-213F	𦨋 T6-6124		4488 舩 137.12	𦨋 G3-6566	𦨋 T4-5C7C
4462 舩 137.3	舩 G3-6552	舩 T4-2B32		4476 舩 137.8	𦨌 GKX-1011.25	𦨌 T5-492C	𦨌 JA4-756C	4489 舩 137.14	𦨌 G3-6576	𦨌 T4-642D
4463 舩 137.3	舩 G5-6472	舩 T3-2E67		4477 舩 137.8	𦨍 GS-213C			448A 色 139.3	𦨍 G3-6578	𦨍 T4-2F53
4464 舩 137.4	舩 GKX-1009.21	舩 T3-3356	舩 K3-3048	4478 舩 137.8	𦨎 GHZ-53063.08	𦨎 K3-304F		448B 色 139.5	𦨎 G3-6579	𦨎 T4-345C
4465 舩 137.4	舩 G3-6553	舩 T4-2F50	舩 K3-3049	4479 舩 137.9	𦨏 GKX-1011.36	𦨏 T3-4E3E		448C 色 139.10	𦨏 G3-657D	𦨏 T4-526F
4466 舩 137.5	舩 G5-6476	舩 T3-384B		447A 舩 137.9	𦨐 GKX-1011.40	𦨐 T4-4C68	𦨐 JA4-756E	448D 色 139.10	𦨐 G3-657C	𦨐 T4-526E
4467 舩 137.5	舩 GKX-1010.05	舩 T6-4371	舩 JA-262A		𦨑 H-8EED			448E 色 139.12	𦨑 G3-657B	𦨑 T4-5835
4468 舩 137.5	舩 GKX-1010.11	舩 T6-4370	舩 JA-262B	447B 舩 137.9	𦨒 G3-656A	𦨒 T4-4C65		448F 色 139.12	𦨒 G3-657E	𦨒 T4-5C7D
4469 舩 137.5	舩 GS-2139			447C 舩 137.10	𦨓 G3-655C	𦨓 T4-526C		4490 色 139.16	𦨓 G3-6621	𦨓 T4-6933
446A 舩 137.6	舩 GKX-1010.28	舩 T3-3E4A		447D 舩 137.10	𦨔 G3-656E	𦨔 T4-526D		4491 舩 140.0	𦨔 JA4-7577	𦨔 H-C87E
446B 舩 137.6	舩 G3-6561	舩 T4-3A4E		447E 舩 137.10	𦨕 GS-213B			4492 舩 140.2	𦨕 GKX-1017.06	𦨕 T6-254F
446C 舩 137.6	舩 G3-655E	舩 T4-3A4F	舩 K3-304B	447F 舩 137.11	𦨖 G3-6572	𦨖 T4-5830		4493 舩 140.2	𦨖 G5-673A	𦨖 T3-2437
446D 舩 137.6	舩 GHZ-53061.12	舩 T6-4D63	舩 JA-262C	4480 舩 137.11	𦨗 G3-6570	𦨗 T4-5834		4494 舩 140.2	𦨗 G5-673B	𦨗 T3-2439
446E 舩 137.6	舩 GS-213A			4481 舩 137.11	𦨘 G3-6573	𦨘 T4-5833		4495 舩 140.3	𦨘 G5-6746	𦨘 T3-2727
446F 舩 137.7	舩 GKX-1011.04	舩 T5-422D	舩 K3-304C	4482 舩 137.11	𦨙 GKX-1012.21	𦨙 T3-5625		4496 舩 140.3	𦨙 G3-6836	𦨙 T4-2476
4470 舩 137.7	舩 G3-6563	舩 T4-402F		4483 舩 137.11	𦨚 GKX-1012.23	𦨚 T3-5626		4497 舩 140.3	𦨚 G3-6834	𦨚 T4-247D
4471 舩 137.8	舩 G3-6565	舩 T4-464F		4484 舩 137.11	𦨛 GKX-1012.28	𦨛 T5-5D67	𦨛 K3-3050	4498 舩 140.3	𦨛 GHZ-53176.02	𦨛 T3-272C

4499 艮 140.3 GS-217A	449A 艸 140.4 GKX-1019.07	449B 药 140.4 GKX-1019.19	449C 牟 140.4 G5-674C	449D 芰 140.4 GKX-1019.24	449E 茈 140.4 G3-6846	449F 苻 140.4 GKX-1020.06	44A0 莘 140.4 G3-6838	44A1 苻 140.4 G3-6848	44A2 茆 140.4 G5-6756	44A3 苻 140.4 GKX-1021.16	44A4 苻 140.4 GKX-1022.03	44A5 苻 140.4 GKX-1022.16	44A6 苻 140.5 G5-6754	44A7 苻 140.5 G3-684B	44A8 苻 140.5 G5-675F	44A9 苻 140.5 G5-6760	44AA 苻 140.5 G5-6766	44AB 花 140.5 GKX-1027.10	44AC 苻 140.5 GKX-1027.17	44AD 苻 140.5 GHZ-53197.05	44AE 苻 140.5 GS-2222	44AF 苻 140.5 GS-2223	44B0 苻 140.6 G5-676A	44B1 苻 140.6 GKX-1027.36	44B2 苻 140.6 G3-6879	44B3 苻 140.6 GKX-1028.06	44B4 苻 140.6 G5-6771	44B5 苻 140.6 GKX-1028.20	44B6 苻 140.6 GKX-1028.25	44B7 苻 140.6 G5-6778	44B8 苻 140.6 G5-677B	44B9 苻 140.6 G5-676B	44BA 苻 140.6 GKX-1030.10	44BB 苻 140.6 GKX-1030.13	44BC 苻 140.6 G5-6776	44BD 苻 140.6 G3-686E	44BE 苻 140.6 GHZ-53209.01	44BF 苻 140.6 GS-2224	44C0 苻 140.6 K3-305E	44C1 苻 140.6 T3-3360	44C2 苻 140.7 G3-6933	44C3 苻 140.7 G3-692A	44C4 苻 140.7 G3-6930	44C5 苻 140.7 GKX-1032.09	44C6 苻 140.7 G5-682F	44C7 苻 140.7 G5-6826	44C8 苻 140.7 G5-6839	44C9 苻 140.7 G3-6869	44CA 苻 140.7 G3-6921	44CB 苻 140.7 GKX-1034.01	44CC 苻 140.7 GKX-1034.11	44CD 苻 140.7 GKX-1034.12	44CE 苻 140.7 GKX-1034.15	44CF 苻 140.7 GKX-1035.20	4499 苻 140.3 GS-217A	449A 苻 140.4 GKX-1019.07	449B 苻 140.4 GKX-1019.19	449C 苻 140.4 G5-674C	449D 苻 140.4 GKX-1019.24	449E 苻 140.4 G3-6846	449F 苻 140.4 GKX-1020.06	44A0 苻 140.4 G3-6838	44A1 苻 140.4 G3-6848	44A2 苻 140.4 G5-6756	44A3 苻 140.4 GKX-1021.16	44A4 苻 140.4 GKX-1022.03	44A5 苻 140.4 GKX-1022.16	44A6 苻 140.5 G5-6754	44A7 苻 140.5 G3-684B	44A8 苻 140.5 G5-675F	44A9 苻 140.5 G5-6760	44AA 苻 140.5 G5-6766	44AB 苻 140.5 GKX-1027.10	44AC 苻 140.5 GKX-1027.17	44AD 苻 140.5 GHZ-53197.05	44AE 苻 140.5 GS-2222	44AF 苻 140.5 GS-2223	44B0 苻 140.6 G5-676A	44B1 苻 140.6 GKX-1027.36	44B2 苻 140.6 G3-6879	44B3 苻 140.6 GKX-1028.06	44B4 苻 140.6 G5-6771	44B5 苻 140.6 GKX-1028.20	44B6 苻 140.6 GKX-1028.25	44B7 苻 140.6 G5-6778	44B8 苻 140.6 G5-677B	44B9 苻 140.6 G5-676B	44BA 苻 140.6 GKX-1030.10	44BB 苻 140.6 GKX-1030.13	44BC 苻 140.6 G5-6776	44BD 苻 140.6 G3-686E	44BE 苻 140.6 GHZ-53209.01	44BF 苻 140.6 GS-2224	44C0 苻 140.6 K3-305E	44C1 苻 140.6 T3-3360	44C2 苻 140.7 G3-6933	44C3 苻 140.7 G3-692A	44C4 苻 140.7 G3-6930	44C5 苻 140.7 GKX-1032.09	44C6 苻 140.7 G5-682F	44C7 苻 140.7 G5-6826	44C8 苻 140.7 G5-6839	44C9 苻 140.7 G3-6869	44CA 苻 140.7 G3-6921	44CB 苻 140.7 GKX-1034.01	44CC 苻 140.7 GKX-1034.11	44CD 苻 140.7 GKX-1034.12	44CE 苻 140.7 GKX-1034.15	44CF 苻 140.7 GKX-1035.20	4499 苻 140.3 GS-217A	449A 苻 140.4 GKX-1019.07	449B 苻 140.4 GKX-1019.19	449C 苻 140.4 G5-674C	449D 苻 140.4 GKX-1019.24	449E 苻 140.4 G3-6846	449F 苻 140.4 GKX-1020.06	44A0 苻 140.4 G3-6838	44A1 苻 140.4 G3-6848	44A2 苻 140.4 G5-6756	44A3 苻 140.4 GKX-1021.16	44A4 苻 140.4 GKX-1022.03	44A5 苻 140.4 GKX-1022.16	44A6 苻 140.5 G5-6754	44A7 苻 140.5 G3-684B	44A8 苻 140.5 G5-675F	44A9 苻 140.5 G5-6760	44AA 苻 140.5 G5-6766	44AB 苻 140.5 GKX-1027.10	44AC 苻 140.5 GKX-1027.17	44AD 苻 140.5 GHZ-53197.05	44AE 苻 140.5 GS-2222	44AF 苻 140.5 GS-2223	44B0 苻 140.6 G5-676A	44B1 苻 140.6 GKX-1027.36	44B2 苻 140.6 G3-6879	44B3 苻 140.6 GKX-1028.06	44B4 苻 140.6 G5-6771	44B5 苻 140.6 GKX-1028.20	44B6 苻 140.6 GKX-1028.25	44B7 苻 140.6 G5-6778	44B8 苻 140.6 G5-677B	44B9 苻 140.6 G5-676B	44BA 苻 140.6 GKX-1030.10	44BB 苻 140.6 GKX-1030.13	44BC 苻 140.6 G5-6776	44BD 苻 140.6 G3-686E	44BE 苻 140.6 GHZ-53209.01	44BF 苻 140.6 GS-2224	44C0 苻 140.6 K3-305E	44C1 苻 140.6 T3-3360	44C2 苻 140.7 G3-6933	44C3 苻 140.7 G3-692A	44C4 苻 140.7 G3-6930	44C5 苻 140.7 GKX-1032.09	44C6 苻 140.7 G5-682F	44C7 苻 140.7 G5-6826	44C8 苻 140.7 G5-6839	44C9 苻 140.7 G3-6869	44CA 苻 140.7 G3-6921	44CB 苻 140.7 GKX-1034.01	44CC 苻 140.7 GKX-1034.11	44CD 苻 140.7 GKX-1034.12	44CE 苻 140.7 GKX-1034.15	44CF 苻 140.7 GKX-1035.20	4499 苻 140.3 GS-217A	449A 苻 140.4 GKX-1019.07	449B 苻 140.4 GKX-1019.19	449C 苻 140.4 G5-674C	449D 苻 140.4 GKX-1019.24	449E 苻 140.4 G3-6846	449F 苻 140.4 GKX-1020.06	44A0 苻 140.4 G3-6838	44A1 苻 140.4 G3-6848	44A2 苻 140.4 G5-6756	44A3 苻 140.4 GKX-1021.16	44A4 苻 140.4 GKX-1022.03	44A5 苻 140.4 GKX-1022.16	44A6 苻 140.5 G5-6754	44A7 苻 140.5 G3-684B	44A8 苻 140.5 G5-675F	44A9 苻 140.5 G5-6760	44AA 苻 140.5 G5-6766	44AB 苻 140.5 GKX-1027.10	44AC 苻 140.5 GKX-1027.17	44AD 苻 140.5 GHZ-53197.05	44AE 苻 140.5 GS-2222	44AF 苻 140.5 GS-2223	44B0 苻 140.6 G5-676A	44B1 苻 140.6 GKX-1027.36	44B2 苻 140.6 G3-6879	44B3 苻 140.6 GKX-1028.06	44B4 苻 140.6 G5-6771	44B5 苻 140.6 GKX-1028.20	44B6 苻 140.6 GKX-1028.25	44B7 苻 140.6 G5-6778	44B8 苻 140.6 G5-677B	44B9 苻 140.6 G5-676B	44BA 苻 140.6 GKX-1030.10	44BB 苻 140.6 GKX-1030.13	44BC 苻 140.6 G5-6776	44BD 苻 140.6 G3-686E	44BE 苻 140.6 GHZ-53209.01	44BF 苻 140.6 GS-2224	44C0 苻 140.6 K3-305E	44C1 苻 140.6 T3-3360	44C2 苻 140.7 G3-6933	44C3 苻 140.7 G3-692A	44C4 苻 140.7 G3-6930	44C5 苻 140.7 GKX-1032.09	44C6 苻 140.7 G5-682F	44C7 苻 140.7 G5-6826	44C8 苻 140.7 G5-6839	44C9 苻 140.7 G3-6869	44CA 苻 140.7 G3-6921	44CB 苻 140.7 GKX-1034.01	44CC 苻 140.7 GKX-1034.11	44CD 苻 140.7 GKX-1034.12	44CE 苻 140.7 GKX-1034.15	44CF 苻 140.7 GKX-1035.20
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44D0 艸 140.7 菴 GKX-1036.03	44D1 艸 140.7 苩 GKX-1036.12	44D2 艸 140.7 荀 GKX-1036.28	44D3 艸 140.7 蓐 T5-3524	44D4 艸 140.7 苳 GS-2221	44D5 艸 140.8 苳 GS-2372	44D6 艸 140.7 蒯 G7-2231	44D7 艸 140.8 苳 GKX-1037.23	44D8 艸 140.8 苳 G3-6957	44D9 艸 140.8 靠 G3-6951	44DA 艸 140.8 苳 G3-6954	44DB 艸 140.8 苳 G3-695F	44DC 艸 140.8 苳 G5-6858	44DD 艸 140.8 苳 G3-6962	44DE 艸 140.8 苳 G3-695C	44DF 艸 140.8 苳 G5-6854	44E0 艸 140.8 苳 G3-6963	44E1 艸 140.8 苳 GKX-1041.08	44E2 艸 140.8 苳 G5-684D	44E3 艸 140.8 苳 G3-6922	44E4 艸 140.8 葱 GKX-1041.36	44E5 艸 140.8 章 G5-3144	44E6 艸 140.8 蕒 GKX-1042.20	44E7 艸 140.8 菰 G5-6863	44E8 艸 140.8 苳 GS-217C	44E9 艸 140.8 苳 GS-2226	44EA 艸 140.8 苳 GS-2227	44EB 艸 140.8 苳 G3-6944	44EC 艸 140.8 草 G3-694B	44ED 艸 140.8 苳 G3-6956	44EE 艸 140.9 菽 G3-6A2F	44EF 艸 140.9 苳 G3-6964	44F0 艸 140.9 苳 G5-686A	44F1 艸 140.9 苳 GKX-1043.32	44F2 艸 140.9 苳 G5-687C	44F3 艸 140.9 苳 G3-6977	44F4 艸 140.9 苳 G3-696B	44F5 艸 140.9 苳 GKX-1045.08	44F6 艸 140.9 苳 G5-6869	44F7 艸 140.9 苳 GKX-1047.25	44F8 艸 140.9 苳 G3-6A2C	44F9 艸 140.9 苳 GKX-1047.51	44FA 艸 140.9 苳 G5-692C	44FB 艸 140.9 苳 GS-222B	44FC 艸 140.10 苳 G3-6A4E	44FD 艸 140.10 苳 GKX-1047.72	44FE 艸 140.10 苳 G3-6A48	44FF 艸 140.10 苳 GKX-1048.16	4500 艸 140.10 苳 GKX-1048.28	4501 艸 140.10 苳 GKX-1049.09	4502 艸 140.10 苳 G3-6A4A	4503 艸 140.10 苳 GKX-1049.18	4504 艸 140.10 苳 H-8EC9	4505 艸 140.10 苳 GKX-1049.35	4506 艸 140.10 苳 GKX-1050.01	4507 艸 140.10 苳 G3-686C	44E3 艸 140.8 苳 T4-3A5C	44E4 艸 140.8 葱 T4-3A61	44E5 艸 140.8 章 T3-3E55	44E6 艸 140.8 蕒 T6-4E27	44E7 艸 140.8 菰 T3-3E4C	44E9 艸 140.8 苳 H-FCF7	44EA 艸 140.8 苳 TF-3E6B	44EB 艸 140.8 苳 H-97CD	44EC 艸 140.8 草 TE-5D44	44ED 艸 140.8 苳 T4-4030	44EE 艸 140.9 菽 T4-4032	44EF 艸 140.9 苳 T4-3A65	44F0 艸 140.9 苳 T3-4437	44F1 艸 140.9 苳 T4-4669	44F2 艸 140.9 苳 T4-4047	44F3 艸 140.9 苳 T4-4049	44F4 艸 140.9 苳 T4-403A	44F5 艸 140.9 苳 T3-442B	44F6 艸 140.9 苳 T3-4429	44F7 艸 140.9 苳 T3-4434	44F8 艸 140.9 苳 T4-4048	44F9 艸 140.9 苳 T3-443D	44FA 艸 140.9 苳 T4-404C	44FB 艸 140.9 苳 GS-222B	44FC 艸 140.10 苳 T4-4665	44FD 艸 140.10 苳 T3-492F	44FE 艸 140.10 苳 T4-4657	44FF 艸 140.10 苳 T6-6144	4500 艸 140.10 苳 T4-4664	4501 艸 140.10 苳 T3-4931	4502 艸 140.10 苳 T4-4653	4503 艸 140.10 苳 T5-493C	4504 艸 140.10 苳 T4-4661	4505 艸 140.10 苳 T3-4930	4506 艸 140.10 苳 T4-466D	4507 艸 140.10 苳 T4-4660	44E3 艸 140.8 苳 JA-263B	44E9 艸 140.8 苳 K3-3065	44ED 艸 140.8 苳 K3-3066	44F1 艸 140.9 苳 K3-306A	44F3 艸 140.9 苳 K3-306B	44F5 艸 140.9 苳 JA-263F	44F6 艸 140.9 苳 JA-2640	44FA 艸 140.9 苳 JA-2641	44FF 艸 140.10 苳 K3-306E	4503 艸 140.10 苳 K3-3070	4505 艸 140.10 苳 V2-8261	4506 艸 140.10 苳 JA-2642
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4508 艸 140.10 𦰗 GKX-1051.11 𦰘 T4-465C 𦰙 JA4-7659	4519 艸 140.11 葯 GKX-1054.21 葯 T3-4E47	452C 艸 140.11 萹 G3-6A59 萹 T4-4C77
4509 艸 140.10 𦰚 G5-6941 𦰛 T3-4934 𦰜 H-9DA5	451A 艸 140.11 葍 G5-695B 葍 T3-4E45	452D 艸 140.12 萹 G3-6A7E 萹 T4-5277
450A 艸 140.10 𦰝 GHZ-53259.11 𦰞 T5-493B 𦰟 JA-2644	451B 艸 140.11 𦰠 G5-6847 𦰡 T3-4E56 𦰢 K3-3078	452E 艸 140.12 蕝 G3-6A6B 蕝 T4-527B 蕝 H-97AE
450B 艸 140.10 𦰡 GHZ-53274.09 𦰢 T6-6158 𦰣 K3-3072	451C 艸 140.11 𦰤 G3-6A52 𦰥 T4-4C7D	452F 艸 140.12 萹 G3-6A6D 萹 T4-5279
450C 艸 140.10 𦰥 G5-6942 𦰦 T3-4937	451D 艸 140.11 𦰧 GKX-1054.31 𦰨 T3-5251 𦰩 H-8EA2	4530 艸 140.12 蕞 G5-6A2A 蕞 T4-532C 蕞 K3-3079
450D 艸 140.10 𦰧 GHZ-80035.29 𦰨 T3-4940 𦰩 J4-7654	451E 艸 140.11 葶 G3-6A65 葶 T4-4C6C	4531 艸 140.12 蕞 G3-6A70 蕞 T4-5321
450E 艸 140.11 𦰩 GKX-1052.10 𦰪 T3-4E43	451F 艸 140.11 𦰫 G5-6960 𦰬 T3-4E4A	4532 艸 140.12 蕞 G3-6B25 蕞 T4-5276 蕞 V0-425E
450F 艸 140.11 𦰫 G3-6A37 𦰬 T4-4C72 𦰭 K3-3073	4520 艸 140.11 𦰯 G3-6A53 𦰰 T4-4C6E	4533 艸 140.12 蕞 GS-222D 蕞 T3-5253 蕞 H-96C8
4510 艸 140.11 𦰭 GKX-1052.24 𦰮 T3-4E3F 𦰯 K3-3073	4521 艸 140.11 𦰱 GKX-1055.34 𦰲 T3-4E48	4534 艸 140.12 蕞 G3-6B23 蕞 T4-5325
4511 艸 140.11 𦰯 G5-6961 𦰰 T4-4C70 𦰱 K3-3074	4522 艸 140.11 𦰳 GKX-1056.11 𦰴 T3-4E55	4535 艸 140.12 蕞 GKX-1056.42 蕞 T3-5257 蕞 JA-2647
4512 艸 140.11 𦰱 G5-6953 𦰲 T4-4D24 𦰳 K3-3075	4523 艸 140.11 𦰵 G5-695F 𦰶 T3-4E49	4536 艸 140.12 蕞 G3-6A6F 蕞 T4-527E 蕞 H-8CE4
4513 艸 140.11 𦰳 GKX-1053.12 𦰴 T4-4C6B 𦰵 K3-3076	4524 艸 140.11 𦰷 GHZ-53280.15 𦰸 T5-5046 𦰹 JA-2645	4537 艸 140.12 蕞 G5-696F 蕞 T3-524D
4514 艸 140.11 𦰵 GKX-1053.17 𦰶 T3-4E41	4525 艸 140.11 𦰹 GHZ-53285.09 𦰺 T3-4E50 𦰻 JA4-766D	4538 艸 140.12 蕞 G3-6A6E 蕞 T4-5323
4515 艸 140.11 𦰷 G3-6A60 𦰸 T4-4C71	4526 艸 140.11 𦰻 GS-2179 𦰼 TF-5165	4539 艸 140.12 蕞 G3-6849 蕞 T4-527A
4516 艸 140.11 𦰹 GKX-1053.20 𦰺 T3-4E53 𦰻 K3-3077	4527 艸 140.11 𦰽 GS-2178 𦰾 TF-5173 𦰿 H-8F7A	453A 艸 140.12 蕞 G3-6A68 蕞 T4-527C 蕞 K3-307A
4517 艸 140.11 𦰽 G3-6A4B 𦰾 T4-4C6D	4528 艸 140.11 蕞 GS-222C 蕞 TF-5176	453B 艸 140.12 蕞 G5-697E 蕞 T4-5272 蕞 JA-2648
4518 艸 140.11 𦰿 G3-6A5E 𦱀 T4-4C73	4529 艸 140.11 𦰾 T4-4D21	453C 艸 140.12 蕞 GS-222F 蕞 T5-642D 蕞 JA-264C
	452A 艸 140.11 𦱁 G3-6A56 𦱂 T4-4C6F	
	452B 艸 140.11 𦱃 T3-4E51	

453D 艸 140.12	蕩 G5-6A26	蕩 T3-524C	蕩 K3-307C	454E 艸 140.13	瞞 G3-6B2C	瞞 T4-583D		4561 艸 140.15	藺 G3-6A21	藺 T4-6078	藺 K3-3126
	蕩 H-90D6			454F 艸 140.13	義 GKX-1062.42	義 T3-562A			藺 H-8D54		
453E 艸 140.12	藪 G3-6A71	藪 T4-5322		4550 艸 140.13	藟 GS-217B			4562 艸 140.15	藪 G5-6A44	藪 T3-5B21	藪 H-A0F9
453F 艸 140.12	蓴 G3-6A7B	蓴 T4-5273	蓴 K6-1054	4551 艸 140.13	蒹 GHZ-53309.11	蒹 T3-562F	蒹 H-9470	4563 艸 140.15	藪 G5-6A54	藪 K3-3127	
	蓴 H-9CBE			4552 艸 140.14	藟 GKX-1063.07	藟 T3-5869	藟 H-FB4B	4564 艸 140.15	藪 G5-694B	藪 T3-5B24	
4540 艸 140.12	款 G5-6971	款 T3-524E	款 K3-307D	4553 艸 140.14	蔡 G3-6B40	蔡 T4-5C7E		4565 艸 140.15	藪 GKX-1066.27	藪 T7-4953	藪 K3-3129
4541 艸 140.12	藎 G3-6A72	藎 T4-5327		4554 艸 140.14	藎 G3-6A5F	藎 T4-5D2B		4566 艸 140.16	藪 GKX-1066.41	藪 T4-642F	藪 K3-312A
4542 艸 140.12	遠 GS-217D			4555 艸 140.14	藎 G5-6A51	藎 T3-586D	藎 H-FDCA	4567 艸 140.16	藪 G3-6B46	藪 T4-6434	
4543 艸 140.12	蔭 T4-5331	蔭 JA4-766E	蔭 H-8F76	4556 艸 140.14	蓀 GKX-1063.38	蓀 T3-5870		4568 艸 140.16	藪 G5-6A61	藪 T3-5C7D	藪 K3-312C
4544 艸 140.12	蓋 G3-6B26	蓋 T4-4667		4557 艸 140.14	蓀 GKX-1064.07	蓀 T3-586A		4569 艸 140.16	藪 G3-6B50	藪 T4-6433	藪 K3-312D
4545 艸 140.13	藎 G3-6B24	藎 T4-5844		4558 艸 140.14	藎 G5-6962	藎 T3-5871	藎 H-8CEF	456A 艸 140.16	藪 G5-685B	藪 T3-5C74	藪 H-8FA9
4546 艸 140.13	藎 G3-6B29	藎 T4-583C		4559 艸 140.14	藎 G3-6B37	藎 T4-5D23		456B 艸 140.16	藪 GKX-1067.22	藪 T7-5468	藪 JA-264E
4547 艸 140.13	藎 G3-6A79	藎 T4-5838		455A 艸 140.14	藎 GKX-1064.36	藎 T7-4238	藎 K3-3125	456C 艸 140.16	藪 GKX-1067.24	藪 T3-5C79	
4548 艸 140.13	藎 G3-6B2F	藎 T4-5842		455B 艸 140.14	藎 G3-695E	藎 T4-5D21		456D 艸 140.16	藪 G3-6B4D	藪 T4-6432	藪 K3-312E
4549 艸 140.13	藎 GKX-1060.13	藎 T5-5D79	藎 K3-3122	455C 艸 140.14	藎 GS-2225	藎 TF-604E	藎 H-8EC7		藪 H-8D51		
454A 艸 140.13	藎 G3-6B34	藎 T4-5836		455D 艸 140.14	藎 G3-6B3A	藎 T7-3B32	藎 V0-4264	456E 艸 140.16	藪 G5-6A5C	藪 T4-6438	
454B 艸 140.13	藎 G3-6B28	藎 T4-583B		455E 艸 140.15	藎 G5-6949	藎 T4-6077	藎 JA-264D	456F 艸 140.16	藪 GKX-1068.11	藪 T3-5C7A	藪 K3-3130
454C 艸 140.13	藎 GKX-1061.17	藎 T3-562E	藎 JA-264A	455F 艸 140.15	藎 GKX-1065.09	藎 T3-5C73			藪 V0-426C		
	藎 K3-3123			4560 艸 140.15	藎 GKX-1065.26	藎 T3-5B23		4570 艸 140.16	藪 G3-6B53	藪 T4-6430	
454D 艸 140.13	藎 GKX-1062.05	藎 T3-5627						4571 艸 140.16	藪 GKX-1068.32	藪 T3-5C75	藪 V3-3751

4572 𦵒 140.16 G3-6B52	𦵒 140.16 G3-6B52	𦵒 140.16 G3-6B52	4583 𦵒 140.23 G3-6B60	𦵒 140.23 G3-6B60	𦵒 140.23 G3-6B60	4597 𦵒 141.9 G3-6146	𦵒 141.9 G3-6146	𦵒 141.9 G3-6146
4573 𦵓 140.17 G3-6960	𦵓 140.17 G3-6960	𦵓 140.17 G3-6960	4584 𦵔 140.23 G5-6A55	𦵔 140.23 G5-6A55	𦵔 140.23 G5-6A55	4598 𦵕 141.10 G3-6150	𦵕 141.10 G3-6150	𦵕 141.10 G3-6150
4574 𦵔 140.17 GKX-1069.35	𦵔 140.17 GKX-1069.35	𦵔 140.17 GKX-1069.35	4585 𦵕 140.24 GKX-1072.50	𦵕 140.24 GKX-1072.50	𦵕 140.24 GKX-1072.50	4599 𦵖 141.11 G3-605E	𦵖 141.11 G3-605E	𦵖 141.11 G3-605E
4575 𦵕 140.17 G3-6A51	𦵕 140.17 G3-6A51	𦵕 140.17 G3-6A51	4586 𦵖 140.24 G3-6B61	𦵖 140.24 G3-6B61	𦵖 140.24 G3-6B61	459A 𦵗 141.12 GKX-1075.46	𦵗 141.12 GKX-1075.46	𦵗 141.12 GKX-1075.46
4576 𦵖 140.17 JA-264F	𦵖 140.17 JA-264F	𦵖 140.17 JA-264F	4587 𦵗 140.29 GKX-1072.57	𦵗 140.29 GKX-1072.57	𦵗 140.29 GKX-1072.57	459B 𦵘 141.12 GKX-1075.49	𦵘 141.12 GKX-1075.49	𦵘 141.12 GKX-1075.49
4577 𦵗 140.17 G3-6B5B	𦵗 140.17 G3-6B5B	𦵗 140.17 G3-6B5B	4588 𦵘 141.2 G5-604F	𦵘 141.2 G5-604F	𦵘 141.2 G5-604F	459C 𦵙 141.13 G5-4A3E	𦵙 141.13 G5-4A3E	𦵙 141.13 G5-4A3E
4578 𦵘 140.18 G5-6A70	𦵘 140.18 G5-6A70	𦵘 140.18 G5-6A70	4589 𦵙 141.3 G3-6142	𦵙 141.3 G3-6142	𦵙 141.3 G3-6142	459D 𦵚 142.1 GKX-1076.28	𦵚 142.1 GKX-1076.28	𦵚 142.1 GKX-1076.28
4579 𦵙 140.18 G3-6B5F	𦵙 140.18 G3-6B5F	𦵙 140.18 G3-6B5F	458A 𦵚 141.4 G3-6148	𦵚 141.4 G3-6148	𦵚 141.4 G3-6148	459E 𦵛 142.3 GKX-1076.38	𦵛 142.3 GKX-1076.38	𦵛 142.3 GKX-1076.38
457A 𦵚 140.18 GKX-1070.39	𦵚 140.18 GKX-1070.39	𦵚 140.18 GKX-1070.39	458B 𦵛 141.4 GKX-1073.18	𦵛 141.4 GKX-1073.18	𦵛 141.4 GKX-1073.18	459F 𦵜 142.3 G5-6067	𦵜 142.3 G5-6067	𦵜 142.3 G5-6067
457B 𦵛 140.19 G5-6B2B	𦵛 140.19 G5-6B2B	𦵛 140.19 G5-6B2B	458C 𦵜 141.4 GKX-1073.19	𦵜 141.4 GKX-1073.19	𦵜 141.4 GKX-1073.19	45A0 𦵝 142.3 GKX-1077.10	𦵝 142.3 GKX-1077.10	𦵝 142.3 GKX-1077.10
457C 𦵜 140.19 G5-6955	𦵜 140.19 G5-6955	𦵜 140.19 G5-6955	458D 𦵝 141.4 T3-3368	𦵝 141.4 T3-3368	𦵝 141.4 T3-3368	45A1 𦵞 142.4 G5-6078	𦵞 142.4 G5-6078	𦵞 142.4 G5-6078
457D 𦵝 140.19 GKX-1071.35	𦵝 140.19 GKX-1071.35	𦵝 140.19 GKX-1071.35	458E 𦵞 141.5 GKX-1073.21	𦵞 141.5 GKX-1073.21	𦵞 141.5 GKX-1073.21	45A2 𦵟 142.4 G3-615D	𦵟 142.4 G3-615D	𦵟 142.4 G3-615D
457E 𦵞 140.20 G3-6B7C	𦵞 140.20 G3-6B7C	𦵞 140.20 G3-6B7C	458F 𦵟 141.5 GHZ-42822.11	𦵟 141.5 GHZ-42822.11	𦵟 141.5 GHZ-42822.11	45A3 𦵠 142.4 GKX-1078.21	𦵠 142.4 GKX-1078.21	𦵠 142.4 GKX-1078.21
457F 𦵟 140.21 G3-6B4E	𦵟 140.21 G3-6B4E	𦵟 140.21 G3-6B4E	4590 𦵠 141.6 GKX-1074.14	𦵠 141.6 GKX-1074.14	𦵠 141.6 GKX-1074.14	45A4 𦵡 142.5 G5-6127	𦵡 142.5 G5-6127	𦵡 142.5 G5-6127
4580 𦵠 140.21 G3-6B5E	𦵠 140.21 G3-6B5E	𦵠 140.21 G3-6B5E	4591 𦵡 141.6 G5-605B	𦵡 141.6 G5-605B	𦵡 141.6 G5-605B	45A5 𦵢 142.5 G5-5F25	𦵢 142.5 G5-5F25	𦵢 142.5 G5-5F25
4581 𦵡 140.22 GKX-1072.42	𦵡 140.22 GKX-1072.42	𦵡 140.22 GKX-1072.42	4592 𦵢 141.7 GKX-1074.18	𦵢 141.7 GKX-1074.18	𦵢 141.7 GKX-1074.18	45A6 𦵣 142.5 G3-6179	𦵣 142.5 G3-6179	𦵣 142.5 G3-6179
4582 𦵢 140.23 G3-6A42	𦵢 140.23 G3-6A42	𦵢 140.23 G3-6A42	4593 𦵣 141.7 GKX-1074.20	𦵣 141.7 GKX-1074.20	𦵣 141.7 GKX-1074.20	45A7 𦵤 142.5 G5-6122	𦵤 142.5 G5-6122	𦵤 142.5 G5-6122
			4594 𦵤 141.7 G3-614C	𦵤 141.7 G3-614C	𦵤 141.7 G3-614C	45A8 𦵥 142.5 G3-616A	𦵥 142.5 G3-616A	𦵥 142.5 G3-616A
			4595 𦵥 141.7 G5-605E	𦵥 141.7 G5-605E	𦵥 141.7 G5-605E			
			4596 𦵦 141.7 GKX-1074.28	𦵦 141.7 GKX-1074.28	𦵦 141.7 GKX-1074.28			

45A9 虫 142.5	𧈧 G3-6178	𧈧 T4-3479		45BC 虫 142.7	𧈩 G3-6233	𧈩 T4-405D		45CF 虫 142.9	𧈭 GKX-1090.02	𧈭 T3-4E58	
45AA 虫 142.5	𧈨 GKX-1080.26	𧈨 T5-3C26	𧈨 K3-3141	45BD 虫 142.7	𧈪 G5-6147	𧈪 T3-444A		45D0 虫 142.9	𧈮 G3-625A	𧈮 T4-4D30	𧈮 K6-105C
45AB 虫 142.5	𧈩 GKX-1081.09	𧈩 T6-4448	𧈩 K3-3142	45BE 虫 142.7	𧈫 GS-236F			45D1 虫 142.9	𧈯 G5-616D	𧈯 T3-4E5B	
45AC 虫 142.5	𧈪 G3-616F			45BF 虫 142.8	𧈬 G3-6240	𧈬 T4-4678		45D2 虫 142.9	𧈰 G3-6248	𧈰 T4-4679	
45AD 虫 142.6	𧈫 G3-622D	𧈫 T4-3A72		45C0 虫 142.8	𧈭 GKX-1086.16	𧈭 T3-4946	𧈭 V0-4332	45D3 虫 142.9	𧈱 G3-6256	𧈱 T4-4D36	
45AE 虫 142.6	𧈬 G5-6136	𧈬 T3-3E67		45C1 虫 142.8	𧈮 G3-623E	𧈮 T4-4672		45D4 虫 142.9	𧈲 G3-6255	𧈲 T4-4D2F	𧈲 V2-8979
45AF 虫 142.6	𧈭 G3-6221	𧈭 T4-3A74		45C2 虫 142.8	𧈯 G5-6157	𧈯 T4-4673	𧈯 K3-3147	45D5 虫 142.8	𧈳 GKX-1092.17	𧈳 T3-494D	
45B0 虫 142.6	𧈮 GKX-1081.33	𧈮 T3-3E65		45C3 虫 142.8	𧈰 G3-6167	𧈰 T4-4671		45D6 虫 142.9	𧈴 GS-2370		
45B1 虫 142.6	𧈯 GKX-1081.38	𧈯 T5-3B74	𧈯 K3-3143	45C4 虫 142.8	𧈱 G3-6242	𧈱 T4-4675		45D7 虫 142.10	𧈵 G3-6261	𧈵 T4-533E	
45B2 虫 142.6	𧈰 G3-6229	𧈰 T4-3A70		45C5 虫 142.8	𧈲 G5-6070	𧈲 T3-4947	𧈲 K3-3149	45D8 虫 142.10	𧈶 G5-6179	𧈶 T3-525C	
45B3 虫 142.6	𧈱 G3-622E	𧈱 T4-3A6D	𧈱 K3-3144	𧈲 V3-3765	𧈳 G3-624A	𧈳 T4-4670		45D9 虫 142.10	𧈷 GKX-1093.05	𧈷 T7-3273	𧈷 JA-265B
	𧈲 V2-8977	𧈲 H-8747		45C6 虫 142.8	𧈴 G3-624A	𧈴 T4-4670		45DA 虫 142.10	𧈸 G3-6260	𧈸 T4-533D	𧈸 K3-314C
45B4 虫 142.6	𧈳 G5-6137	𧈳 T3-3E64	𧈳 V0-4321	45C7 虫 142.8	𧈵 G3-6245	𧈵 T4-4676		𧈸 H-8758			
45B5 虫 142.6	𧈴 G5-6130	𧈴 T3-3E66		45C8 虫 142.8	𧈶 GKX-1087.28	𧈶 T6-6169	𧈶 K3-314A	45DB 虫 142.10	𧈹 G3-6262	𧈹 T4-584D	
45B6 虫 142.7	𧈵 G5-6141	𧈵 T4-4056	𧈵 K3-3145	45C9 虫 142.8	𧈷 GKX-1088.07	𧈷 T3-4948		45DC 虫 142.10	𧈺 G5-6224	𧈺 T3-5260	
45B7 虫 142.7	𧈶 G3-623B	𧈶 T4-4057	𧈶 V0-4327	45CA 虫 142.8	𧈸 G3-6249	𧈸 T4-467B	𧈸 V0-4335	45DD 虫 142.10	𧈻 GKX-1093.42	𧈻 T7-3275	𧈻 JA-265C
45B8 虫 142.7	𧈷 GKX-1084.01	𧈷 T3-444B	𧈷 J4-774F	45CB 虫 142.9	𧈹 GKX-1088.37	𧈹 T3-4E5A		45DE 虫 142.10	𧈼 GKX-1094.20	𧈼 T3-5261	
45B9 虫 142.7	𧈸 GKX-1084.02	𧈸 T3-4447	𧈸 K6-105B	45CC 虫 142.9	𧈺 GKX-1089.11	𧈺 T3-4E5C		45DF 虫 142.11	𧈽 GKX-1094.34	𧈽 T5-5E32	𧈽 JA-265D
45BA 虫 142.7	𧈹 G3-3179	𧈹 T4-405B		45CD 虫 142.9	𧈻 GKX-1089.24	𧈻 T7-2842	𧈻 K3-314B	45E0 虫 142.11	𧈾 G3-6275	𧈾 T4-5857	
45BB 虫 142.7	𧈺 G5-614A	𧈺 T4-3A6E	𧈺 K3-3146	45CE 虫 142.9	𧈼 GKX-1089.26	𧈼 T3-4E57		45E1 虫 142.11	𧈿 G3-626D	𧈿 T4-5852	

45E2 虫 142.11	蛲 G5-6222	蛲 T3-5637		45F5 虫 142.13	蠃 GKX-1098.48	蠃 T5-6941	蠃 K3-3152	4606 虫 142.16	蠃 GKX-1102.21	蠃 T3-5F5E	蠃 V0-434B
45E3 虫 142.11	蠃 G3-5746	蠃 T4-5858		45F6 虫 142.13	蠃 GKX-1099.04	蠃 T3-5B2A		4607 虫 142.16	蠃 H-99CE	蠃 GKX-1102.33	蠃 T3-5F60
45E4 虫 142.11	蠃 G3-6273	蠃 T4-584F		45F7 虫 142.13	蠃 G3-632A	蠃 T4-6121		4607 虫 142.16	蠃 GKX-1102.40	蠃 T3-6044	
45E5 虫 142.11	蠃 G3-6160	蠃 T4-5856	蠃 J4-776C	45F8 虫 142.13	蠃 G3-632B	蠃 T4-6125		4608 虫 142.16	蠃 GKX-1102.47	蠃 T7-5925	蠃 K3-3157
45E6 虫 142.11	蠃 GKX-1095.17	蠃 T3-5638		45FA 虫 142.13	蠃 GKX-1100.10	蠃 T5-6D4B	蠃 K3-3153	4609 虫 142.16	蠃 GHZ-42907.01	蠃 T7-5C5E	蠃 K3-3159
45E7 虫 142.11	蠃 G5-622F	蠃 T4-584E	蠃 K3-314E	45FB 虫 142.13	蠃 G3-6168			460A 虫 142.17	蠃 G5-6254	蠃 T4-6A78	
45E8 虫 142.11	蠃 GKX-1095.25	蠃 T3-5632		45FC 虫 142.14	蠃 G3-632E	蠃 T4-643B		460B 虫 142.17	蠃 GKX-1103.11	蠃 T7-5C63	蠃 K3-315A
45E9 虫 142.11	蠃 G3-626F	蠃 T4-5854	蠃 H-9EDF	45FD 虫 142.14	蠃 G3-627A	蠃 T4-643C		460C 虫 142.17	蠃 G5-6245	蠃 T4-6440	
45EA 虫 142.11	蠃 G5-3D47	蠃 T4-585F	蠃 J3-7B60	45FE 虫 142.14	蠃 G5-6245	蠃 T4-6440		460D 虫 142.19	蠃 GKX-1104.28	蠃 T3-6148	蠃 JA-2660
45EB 虫 142.11	蠃 K3-314F	蠃 H-8D59		45FF 虫 142.14	蠃 G3-6177	蠃 T4-643E		460E 虫 142.22	蠃 K3-315B		
45EC 虫 142.11	蠃 GKX-1096.08	蠃 T3-5635		4600 虫 142.14	蠃 GKX-1100.48	蠃 T4-6441	蠃 JA-265F	460E 虫 142.22	蠃 G3-6257	蠃 T4-6E39	
45ED 虫 142.11	蠃 GHZ-42880.07	蠃 T3-563C		4601 虫 142.14	蠃 K3-3154			460F 虫 143.3	蠃 GKX-1107.05	蠃 T3-2F25	蠃 J4-7824
45EE 虫 142.11	蠃 GS-236E			4602 虫 142.15	蠃 G5-6243	蠃 T3-5D26		460F 虫 143.3	蠃 K3-315C	蠃 H-8FBA	
45EF 虫 142.12	蠃 GHZ-42884.12	蠃 T3-5631		4603 虫 142.15	蠃 GKX-1101.23	蠃 T3-5E5E		4610 虫 143.4	蠃 K3-315D		
45F0 虫 142.12	蠃 G3-6232	蠃 T4-5D3B		4604 虫 142.15	蠃 G3-6330	蠃 T4-6730	蠃 V2-834F	4610 虫 143.4	蠃 GKX-1107.11	蠃 T6-3B73	蠃 JA-2661
45F1 虫 142.12	蠃 G3-6322	蠃 T4-5D39		4605 虫 142.16	蠃 H-8742			4611 虫 143.5	蠃 K3-315D		
45F2 虫 142.12	蠃 GKX-1098.06	蠃 T3-5872	蠃 V2-897A	4605 虫 142.16	蠃 G5-6244	蠃 T4-643D	蠃 K3-3155	4611 虫 143.5	蠃 GKX-1107.14	蠃 T3-3869	
45F3 虫 142.12	蠃 JA-265E			4606 虫 142.16	蠃 G5-6251	蠃 T4-693E	蠃 K3-3156	4612 虫 143.7	蠃 G5-6467	蠃 T3-444C	
45F4 虫 142.13	蠃 G3-6324	蠃 T4-6124		4607 虫 142.16				4613 虫 143.8	蠃 G3-654E	蠃 T4-4723	
				4608 虫 142.16				4614 虫 143.9	蠃 G5-6469	蠃 T4-4D37	蠃 K3-315E
				4609 虫 142.16				4615 虫 144.4	蠃 G3-397E	蠃 T4-2F6F	蠃 H-8FEB

4616 行 144.6	衞	衞		462A 衣 145.6	衤	衤		463D 衣 145.8	祝	祝	祝
	T4-3A78	JA-2662			G3-665F	T4-3530			G3-666F	T4-472E	K3-316B
4617 行 144.10	衞	衞	衞	462B 衣 145.6	衤	衤		463E 衣 145.8	祝	祝	
	GHZ-20843.01	T3-4E5E	H-99CF		GKX-1116.30	T3-3E6E			G3-6676	T4-4726	
4618 行 144.10	衞	衞	衞	462C 衣 145.6	衤	衤		463F 衣 145.8	祝	祝	祝
	G5-3C4F	T4-534A	JA-2663		GKX-1116.33	T3-3E6C			G3-6678	T4-472B	K3-316C
4619 行 144.14	衞	衞		462D 衣 145.6	衤	衤		4640 衣 145.8	祝	祝	
	GKX-11110.20	T3-5B2E			GHZ-53088.13	T3-3E6B			GKX-1119.28	T3-495A	
461A 衣 145.2	衤	衤	衤	462E 衣 145.6	衤	衤		4641 衣 145.8	祝	祝	祝
	GKX-1111.03	T3-2A6E	K3-3161		GHZ-10169.06	T3-2F4A			G5-6548	T3-4950	J4-783A
461B 衣 145.2	衤			462F 衣 145.7	衤	衤		4642 衣 145.8	祝	祝	
	GS-2275				G3-6668	T4-4062			G5-6569	T3-495B	
461C 衣 145.3	衤	衤	衤	4630 衣 145.7	衤	衤	衤	4643 衣 145.9	祝	祝	
	G5-6541	T3-2F28	V3-3774		G3-665B	T4-4725	K3-3165		G3-667E	T4-4D3C	
461D 衣 145.3	衤	衤		4631 衣 145.7	衤	衤	衤	4644 衣 145.9	祝	祝	
	G3-6628	T4-2B46			GKX-1118.07	T6-582B	JA-2665		G3-6725	T4-4D3F	
461E 衣 145.3	衤			4632 衣 145.7	衤			4645 衣 145.9	祝	祝	祝
	GS-227A				GS-227C				G3-667D	T4-4D3A	K3-316D
461F 衣 145.4	衤	衤		4633 衣 145.8	衤	衤		4646 衣 145.9	祝	祝	
	G3-6638	T5-303D			G5-6567	T3-4953			G3-672C	T4-4D39	
4620 衣 145.4	衤	衤	衤	4634 衣 145.8	衤	衤	衤	4647 衣 145.9	祝	祝	
	GKX-1112.17	T4-2F72	K3-3162		G5-655F	T4-472D	K3-3166		G3-6721	T4-4D42	
4621 衣 145.4	衤	衤	衤	4635 衣 145.8	衤	衤	衤	4648 衣 145.9	祝	祝	祝
	GKX-1112.25	T5-3039	JA-2664		GKX-1118.22	T5-496C	K3-3167		G5-6576	T4-4D40	K3-316F
4622 衣 145.5	衤	衤		4636 衣 145.8	衤	衤		4649 衣 145.9	祝	祝	
	G3-6636	T4-352A			G3-667A	T5-496D			G3-6728	T4-4D47	
4623 衣 145.5	衤	衤		4637 衣 145.8	衤	衤	衤	464A 衣 145.9	祝	祝	
	G3-6658	T4-3A7A			G3-6669	T4-4066	K3-3168		GS-2277		
4624 衣 145.5	衤	衤		4638 衣 145.8	衤	衤	衤	464B 衣 145.9	祝	祝	
	G3-663B	T4-352D			G3-6671	T4-4731	K3-3169		GS-2278		
4625 衣 145.5	衤	衤		4639 衣 145.8	衤	衤	衤	464C 衣 145.9	祝	祝	
	G3-6642	T4-352E			G3-6672	T4-4727	K3-316A		G7-2251		
4626 衣 145.5	衤	衤		463A 衣 145.8	衤	衤	衤	464D 衣 145.9	祝	祝	
	G3-664D	T4-352C			V2-897B				K3-3170		
4627 衣 145.5	衤	衤		463B 衣 145.8	衤	衤	衤	464E 衣 145.10	祝	祝	
	GS-2276	TF-3251			G5-656C	T3-4955	JA-2666		G3-6732	T4-5352	
4628 衣 145.6	衤	衤		463C 衣 145.8	衤	衤		464F 衣 145.10	祝	祝	
	G3-665E	T4-3A79			G3-6673	T4-4060			G3-672F	T4-5355	
4629 衣 145.6	衤	衤		463D 衣 145.8	衤	衤		4650 衣 145.10	祝	祝	
	G5-6553	T3-3E71			G3-6677	T4-472A			G3-6730	T4-5356	

4651 衣 145.10	裯	裯	裯	4665 衣 145.13	褳	褳	褳	4679 見 147.4	覘	覘	覘
	G5-6621	T3-4E63	K3-3171		GKX-1125.31	T7-4322	JA4-7843		G5-4A5B	T4-3533	JA-266B
4652 衣 145.10	褳	褳	褳	4666 衣 145.14	褳	褳		467A 見 147.4	覘	覘	覘
	G5-6623	T4-534F	K3-3172		G3-6748	T4-6443			GKX-1134.07	T4-3535	JA-266C
4653 衣 145.10	裯			4667 衣 145.14	褳	褳	褳		覘		
	GS-227B				GKX-1126.20	T7-5025	K3-317B		H-92C9		
4654 衣 145.11	褳	褳	褳	4668 衣 145.14	褳	褳		467B 見 147.4	覘		
	G3-662E	T4-5863	K3-3174		GKX-1126.35	T3-5D27			G3-485E		
4655 衣 145.11	褳	褳		4669 衣 145.14	褳	褳		467C 見 147.5	覘	覘	覘
	G3-6632	T4-5867			G5-6632	T4-6444			G3-4861	T4-3B23	K3-3224
4656 衣 145.11	褳	褳		466A 衣 145.15	褳	褳	褳	467D 見 147.5	覘	覘	覘
	GKX-1123.08	T3-5645			GKX-1126.42	T3-5E5F	K3-317C		GKX-1134.20	T5-3C35	JA-266D
4657 衣 145.11	褳	褳	褳	466B 衣 145.16	褳			467E 見 147.5	覘	覘	覘
	G5-6629	T3-5643	K3-3175		GS-2279				G3-4860	T4-3B22	K3-3225
4658 衣 145.11	褳	褳	褳	466C 衣 145.17	褳	褳		467F 見 147.5	覘	覘	
	G3-6737	T4-5864	K3-3176		G3-6739	T4-6A7B			GKX-1134.36	T3-3E73	
4659 衣 145.11	褳	褳		466D 衣 145.17	褳	褳	褳	4680 見 147.6	覘	覘	覘
	GKX-1123.29	T3-563E			GKX-1127.16	T7-5932	K3-317E		GKX-1134.37	T3-4450	H-97DC
465A 衣 145.11	褳	褳	褳	466E 衣 145.18	褳	褳		4681 見 147.6	覘	覘	
	GKX-1124.08	T7-3B59	K3-3178		GKX-1127.22	T3-607A			GKX-1134.38	T3-4451	
465B 衣 145.11	褳	褳	褳	466F 衣 145.18	褳	褳	褳	4682 見 147.7	覘	覘	覘
	GKX-1124.13	T3-5644	H-8FC2		G5-6638	T4-6C26	K3-3221		G5-6D6C	T4-4736	K3-3226
465C 衣 145.11	褳	褳	褳	4670 衣 145.19	褳	褳		4683 見 147.7	覘	覘	
	G5-657E	T4-5865	K3-3177		GKX-1127.31	T3-6079			G3-4864	T4-4738	
465D 衣 145.11	褳			4671 衣 145.21	褳	褳	褳	4684 見 147.8	覘	覘	
	T3-5641				G5-6630	T4-6D7D	K3-3222		G3-486B	T4-4D4A	
465E 衣 145.12	褳	褳	褳	4672 西 146.3	覘	覘	覘	4685 見 147.8	覘	覘	
	GKX-1124.20	T5-6456	JA-2667		GKX-1128.15	T5-2B47	JA-2669		G3-4863	T4-4D48	
465F 衣 145.12	褳	褳		4673 西 146.4	覘	覘		4686 見 147.9	覘	覘	覘
	G3-666A	T4-5D4A			GHZ-42807.05	T4-2F73			G3-4868	T4-535A	K3-3227
4660 衣 145.12	褳	褳		4674 西 146.5	覘	覘	覘	4687 見 147.9	覘	覘	
	G3-6740	T4-5D48			G5-5F66	T4-3531	JA-266A		G3-486D	T4-535B	
4661 衣 145.12	褳	褳	褳	4675 西 146.6	覘	覘	覘	4688 見 147.9	覘	覘	覘
	G3-6723	T4-5D49	K3-3179		G5-5F69	T4-3B21	K3-3223		GKX-1136.08	T5-5832	JA-266E
4662 衣 145.12	褳	褳		4676 西 146.6	覘			4689 見 147.9	覘	覘	
	G3-6746	T4-5D44			GS-243C				G3-486C	T4-535C	
4663 衣 145.12	褳	褳		4677 見 147.3	覘	覘		468A 見 147.10	覘	覘	覘
	G3-673C	T4-5D46			G5-4A58	T3-3379			GKX-1136.24	T5-5E43	K3-3229
4664 衣 145.13	褳	褳		4678 見 147.3	覘	覘		468B 見 147.10	覘	覘	
	G3-6657	T4-612A			GKX-1133.09	T3-3378			G3-4865	T4-5868	

468C 見 147.10	覲	覲		46A0 角 148.8	鯤	鯤		46B2 言 149.3	訖	訖	
	G3-486E	T4-5869			G3-7245	T4-4D4F			GKX-1148.05	T3-337D	
468D 見 147.11	覲	覲	覲	46A1 角 148.9	鯨	鯨	鯨	46B3 言 149.4	訖	訖	訖
	G5-4A66	T4-5D4E	K3-322A		G3-724C	T4-5364	J4-784E		G5-715B	T4-3541	K3-3233
468E 見 147.11	覲	覲			鯨	鯨		46B4 言 149.4	訖	訖	訖
	G3-4871	T4-5D50		46A2 角 148.9	鯨	鯨			G5-7165	T3-387C	K3-3234
468F 見 147.12	覲	覲			鯨	鯨		46B5 言 149.4	訖	訖	
	G3-4873	T4-612D			G3-7249	T4-5361			GKX-1149.13	T3-3878	
4690 見 147.12	覲	覲	覲	46A3 角 148.9	鯨	鯨		46B6 言 149.4	訖	訖	
	G5-4A74	T4-612E	K3-322B		G3-724B	T4-5362			G3-7261	T5-3557	
4691 見 147.12	覲	覲		46A4 角 148.9	鯨	鯨		46B7 言 149.4	訖	訖	
	G5-4A63	T3-5B30			K3-3230				G3-7269	T4-3544	
4692 見 147.12	覲	覲		46A5 角 148.10	鯨	鯨		46B8 言 149.4	訖	訖	訖
	G3-4872	T4-612C			G3-724D	T4-586B			GKX-1150.03	T5-355E	JA-2673
4693 見 147.12	覲	覲	覲	46A6 角 148.10	鯨	鯨	鯨	46B9 言 149.4	訖	訖	
	G5-4A73	T4-6130	K3-322C		G5-713A	T4-586A	K3-3231		G5-715E	T3-3924	
4694 見 147.14	覲	覲		46A7 角 148.11	鯨	鯨		46BA 言 149.4	訖	訖	
	G5-4A70	T3-5E60			G3-724E	T5-6463			GKX-1150.10	T3-3928	
4695 見 147.19	覲	覲		46A8 角 148.12	鯨	鯨		46BB 言 149.4	訖	訖	訖
	G3-4862	K3-322D			G3-723B	T4-6131			G5-7144	T3-3921	H-8D45
4696 見 147.24	覲	覲		46A9 角 148.12	鯨	鯨		46BC 言 149.4	訖	訖	訖
	GKX-1139.04	T3-623C			G3-723F	T4-6134			GKX-1151.02	T4-353F	K3-3235
4697 角 148.4	鯨	鯨		46AA 角 148.13	鯨	鯨	鯨	46BD 言 149.4	訖	訖	
	G3-7237	T4-353A			G5-7140	T4-6446	K3-3232		GKX-1151.04	T3-387D	
4698 角 148.6	鯨	鯨		46AB 角 148.13	鯨	鯨		46BE 言 149.4	訖	訖	
	G5-3C45	T3-4453			G3-724F	T4-6447			G5-7162	T3-3927	
4699 角 148.6	鯨	鯨		46AC 角 148.12	鯨	鯨		46BF 言 149.4	訖	訖	
	G3-723E	T4-4067			GKX-63933.02	JA-266F			G3-726B	T4-3543	
469A 角 148.6	鯨	鯨		46AD 角 148.18	鯨	鯨		46C0 言 149.4	訖	訖	
	G5-7128	T3-4452			G3-7251	T4-6D22			G3-7268	T5-355D	
469B 角 148.7	鯨	鯨	鯨	46AE 言 149.2	訖	訖	訖	46C1 言 149.4	訖	訖	訖
	G5-712D	T4-473A	K3-322E		G5-7154	T3-2F2B	JA-2670		GKX-1151.18	T6-446D	K3-3236
469C 角 148.8	鯨	鯨			訖	訖		46C2 言 149.4	訖	訖	
	G3-7247	T4-4D51		46AF 言 149.2	訖	訖	訖		GKX-1152.07	T3-3926	
469D 角 148.8	鯨	鯨			GKX-1146.09	T5-2B49	JA-7853	46C3 言 149.4	訖	訖	訖
	G3-7248	T4-4D4C		46B0 言 149.2	訖	訖			GKX-1152.08	T5-355E	K3-3237
469E 角 148.8	鯨	鯨			G5-7152	T3-2F2D		46C4 言 149.5	訖	訖	訖
	G3-7241	T4-4D4E		46B1 言 149.3	訖	訖	訖		G5-7179	T4-3B33	K3-3238
469F 角 148.8	鯨	鯨	鯨		G5-7158	T4-2F7E	JA-2672	46C5 言 149.5	訖	訖	
	G5-7133	T4-4D53	K3-322F						G5-716D	T3-3E79	

46C6 音 149.5	誦	誦	誦	46DA 音 149.6	誓	誓	46ED 音 149.8	諱	諱	諱
	G5-716F	T3-3E7A	K3-3239		GKX-1158.07	T3-445A		G5-7243	T3-4E68	JA-2677
46C7 音 149.5	誥	誥		46DB 音 149.6	誥	誥	46EE 音 149.8	諱		
	G3-7277	T4-3B36			GKX-1158.15	T3-445F		K3-3241		
46C8 音 149.5	詆	詆	詆	46DC 音 149.6	誦	誦	46EF 音 149.8	諝	諝	諝
	G5-7173	T4-3B35	K3-323A		G5-7230	T3-4462		G5-724A	T4-4D61	JA-2678
46C9 音 149.5	詆	詆		46DD 音 149.7	誦	誦	46F0 音 149.8	諝		
	GKX-1154.02	T3-3E76			G3-7348	T4-473D		K3-3242		
46CA 音 149.5	詆	詆		46DE 音 149.7	誦	誦	46F1 音 149.8	諝	諝	諝
	GKX-1154.04	T3-3E7B			G3-733E	T4-4740		GKX-1166.06	T4-4D58	
46CB 音 149.5	誡	誡	誡	46DF 音 149.7	誡	誡	46F2 音 149.8	諝	諝	諝
	GKX-1154.09	T3-3E77	K3-323B		G3-7324	T4-474A		G5-7246	T4-4D5B	
46CC 音 149.5	誦	誦		46E0 音 149.7	誦	誦	46F3 音 149.8	諝	諝	諝
	G3-7278	T4-3B34			G3-733B	T4-473C		GKX-1166.14	T3-4E6D	JA-2679
46CD 音 149.5	誦	誦		46E1 音 149.7	誦	誦	46F4 音 149.8	諝	諝	諝
	G3-727D	T4-3B2A			GKX-1162.11	T3-496A		G3-7353	T4-4D5F	K3-3243
46CE 音 149.5	詆	詆		46E2 音 149.7	誦	誦	46F5 音 149.8	諝	諝	諝
	G3-727A	T4-3B29			G3-7342	T4-4746		G5-7249	T4-4D60	K3-3244
46CF 音 149.5	詆	詆	詆	46E3 音 149.7	誦	誦	46F6 音 149.8	諝	諝	諝
	G3-727C	T4-3B2B	H-95B3		G3-733F	T4-4742		G5-7244	T3-4E6B	
46D0 音 149.5	誦	誦	誦	46E4 音 149.7	誦	誦	46F7 音 149.8	諝	諝	諝
	GKX-1156.11	T3-3F26	H-9C79		G5-723B	T3-4961		G5-724F	T4-4D55	K3-3246
46D1 音 149.5	詆	詆	詆	46E5 音 149.7	誦	誦	46F8 音 149.8	諝	諝	諝
	GKX-1156.12	T6-4E6B	JA-2674		G3-7344	T4-4743		H-8D4C		
46D2 音 149.5	誦	誦		46E6 音 149.7	誦	誦	46F9 音 149.9	諝	諝	諝
	G5-7145	T3-3F25			GKX-1164.10	T3-4969		G3-7368	T4-536A	
46D3 音 149.5	誦	誦		46E7 音 149.7	誦	誦	46FA 音 149.9	諝	諝	諝
	G5-2165				GHZ-63979.02	T3-4967		GKX-1170.14	T3-526C	
46D4 音 149.6	誦	誦		46E8 音 149.7	諱	諱	46FB 音 149.9	諝	諝	諝
	GKX-1157.04	T3-4457			GHZ-63978.19	T3-495D		GKX-1171.06	T3-526D	
46D5 音 149.6	誦	誦	誦	46E9 音 149.8	誦	誦	46FC 音 149.9	諝	諝	諝
	GKX-1157.05	T6-5841	JA-2675		G3-7323	T4-4D59		GKX-1171.08	T7-334D	K3-3247
46D6 音 149.6	誦	誦		46EA 音 149.8	誦	誦				
	GKX-1157.06	T3-445E			G5-724E	T4-4D56				
46D7 音 149.6	誦	誦		46EB 音 149.8	誦	誦				
	G3-605D	T4-406E			G5-7163	T4-4D5C				
46D8 音 149.6	誦	誦	誦	46EC 音 149.8	誦	誦				
	G3-732B	T4-406D	K3-323C		G3-7355	T4-4D5E				
46D9 音 149.6	誦	誦								
	G3-732A	T4-406C								

46FD 音 149.9 誦 誦 G3-7362 T4-536B	470F 音 149.12 譎 譎 譎 G5-7274 T4-613D JA-267B	4723 i 149.4 沂 沂 G7-2230
46FE 音 149.10 諫 諫 GKX-1176.04 T3-5647	4710 音 149.12 隳 隳 G3-7257 T4-6145	4724 i 149.6 洪 洪 GS-2162
46FF 音 149.10 誦 誦 G3-736B T4-5870	4711 音 149.12 譏 譏 譏 GKX-1181.13 T5-6951 K3-324C	4725 i 149.8 誕 誕 GS-2163
4700 音 149.10 誦 誦 GHZ-64010.07 T3-564B	4712 音 149.13 譎 譎 G3-7421 T4-644E	4726 i 149.10 葡 葡 GS-2164
4701 音 149.10 諫 諫 GHZ-63993.18 T3-564C	4713 音 149.13 譎 譎 譎 GKX-1182.16 T3-5D2D H-8FDB	4727 i 149.10 澀 澀 GS-2167
4702 音 149.10 諱 諱 G3-736D T5-5E55	4714 音 149.13 譎 譎 譎 GKX-1182.17 T7-5031 K3-324D	4728 i 149.11 諛 諛 GS-2166
4703 音 149.11 誼 誼 誼 G5-365C T4-5D5A K3-324B	4715 音 149.13 譎 譎 譎 G3-725A T4-644C	4729 i 149.16 燕 燕 G7-2236
4704 音 149.11 諱 諱 G3-7423 T7-4A25	4716 音 149.13 譎 譎 GKX-1183.01 T3-5D2F	472A 谷 150.2 馭 馭 馭 G5-704F T4-2B49 K3-3252
4705 音 149.11 謹 謹 謹 G5-726A T4-5D57 K3-3249	4717 音 149.13 誠 誠 G3-7424 T4-6448	472B 谷 150.3 缸 缸 缸 G5-7050 T4-3023 K3-3253
4706 音 149.11 磨 磨 G3-7C24 T4-5D5B	4718 音 149.13 讖 讖 讖 GKX-1184.07 T3-5D31 H-9BE3	472C 谷 150.5 袖 袖 袖 GKX-1190.03 T6-4E7A JA-267E
4707 音 149.11 滾 滾 G5-7265 T3-5922	4719 音 149.14 譎 譎 G3-742D T4-673D	472D 谷 150.5 容 容 G5-705B T3-3F27
4708 音 149.11 讜 讜 G5-7275 T3-5925	471A 音 149.14 譎 譎 G3-7426 T4-673F	472E 谷 150.7 碎 碎 碎 G3-7222 T4-474C K3-3254
4709 音 149.11 諫 諫 G3-7374 T4-5D54	471B 音 149.14 讒 讒 讒 GKX-1184.26 T7-5532 K3-3250	472F 谷 150.8 翰 翰 翰 GKX-1190.12 T3-4E77
470A 音 149.11 譜 譜 G5-7268 T3-5927	471C 音 149.14 譎 譎 G3-742C T4-673E	4730 谷 150.10 磬 磬 G3-7223 T4-5875
470B 音 149.12 讀 讀 讀 G3-735F T4-6140 JA-267A	471D 音 149.14 讖 讖 G3-7431 T4-6740	4731 谷 150.11 幔 幔 G3-7224 T4-5D61
470C 音 149.12 繚 繚 繚 GKX-1180.10 T5-6952 JA-786B	471E 音 149.14 濟 濟 G3-7332 T4-6739	4732 谷 150.15 獵 獵 G3-7226 T4-694C
470D 音 149.12 諒 諒 GKX-1180.18 T3-5B33	471F 音 149.15 識 識 識 GKX-1185.23 T7-5938 JA-267C	4733 豆 151.1 亘 亘 K3-3255
470E 音 149.12 諛 諛 G3-7338 T4-613B	4720 音 149.15 譎 譎 GKX-1185.26 T3-5F63	4734 豆 151.4 豉 豉 G3-6E42 T4-354A
	4721 音 149.15 護 護 G3-7432 T4-6948	4735 豆 151.5 破 破 GHZ-63566.11 T3-3F28
	4722 音 149.16 譎 譎 譎 GKX-1186.10 T5-764C JA-267D	4736 豆 151.6 降 降 降 G3-6E47 T4-4074 H-874C

4737 豆 151.7 𧄀 𧄀 G3-6E48 T4-474E	474B 豕 152.8 𧄁 𧄁 G3-6F3A T4-4D65	475D 豸 153.8 𧄂 𧄂 GKX-1202.15 T3-4E79
4738 豆 151.7 𧄁 𧄁 G3-6E49 T4-474F	474C 豕 152.8 𧄂 𧄂 G3-6F3B T4-4D68	475E 豸 153.8 𧄃 𧄃 GKX-1202.18 T3-4E78
4739 豆 151.7 𧄂 𧄂 GHZ-63567.04 T3-496C	474D 豕 152.9 𧄃 𧄃 G3-6F36 T4-5375	475F 豸 153.9 𧄄 𧄄 G5-7073 T3-5272
473A 豆 151.8 𧄃 𧄃 G3-6E4A T4-4D64	474E 豕 152.9 𧄄 𧄄 𧄅 G3-6F3D T4-5377 K3-3259	4760 豸 153.10 𧄅 𧄅 G5-7076 T3-5650
473B 豆 151.9 𧄄 𧄄 GKX-1192.25 T3-5270	474F 豕 152.11 𧄅 𧄅 𧄆 G5-6E4D T4-5D64 K3-325A	4761 豸 153.11 𧄆 𧄆 GKX-1203.08 T3-592C
473C 豆 151.9 𧄅 𧄅 G3-6E4C T4-5373	4750 豕 152.12 𧄆 𧄆 𧄇 G5-6E50 T4-6148 K3-325B	4762 豸 153.11 𧄇 𧄇 GKX-1203.13 T3-592D
473D 豆 151.9 𧄆 𧄆 GKX-1192.28 T3-526F	4751 豕 152.12 𧄇 𧄇 G3-6F43 T4-6146	4763 豸 153.12 𧄈 𧄈 G3-7232 T4-614A
473E 豆 151.9 𧄇 𧄇 G3-6E4B T4-5372	4752 豕 152.14 𧄈 𧄈 G3-6F44 T4-6745	4764 豸 153.12 𧄉 𧄉 𧄊 GKX-1203.19 T7-4A41 J4-7929
473F 豆 151.9 𧄈 𧄈 T3-5271	4753 豕 152.15 𧄉 𧄉 G5-6E53 T3-5F65	4765 豸 153.12 𧄊 𧄊 GKX-1203.21 T3-5B37
4740 豆 151.10 𧄉 𧄉 G3-6E4D T4-5876	4754 豕 152.18 𧄊 𧄊 GKX-1199.31 T3-614C	4766 豸 153.12 𧄋 𧄋 G3-7233 T4-5D68
4741 豆 151.10 𧄊 𧄊 𧄋 G5-6D74 T4-5877 K3-3256	4755 豕 152.18 𧄋 𧄋 G3-6F3F T4-6D25	4767 貝 154.4 𧄌 𧄌 G3-4841 T4-3551
4742 豆 151.10 𧄋 𧄋 GKX-1193.09 T3-564E	4756 豸 153.4 𧄌 𧄌 G3-722A T4-3550	4768 貝 154.4 𧄍 𧄍 𧄎 GHZ-63626.10 T4-3554 JA-2722
4743 豆 151.14 𧄌 𧄌 G3-6E4F T4-6744	4757 豸 153.4 𧄍 𧄍 𧄏 GKX-1200.10 T6-4524 K3-325C	4769 貝 154.5 𧄎 𧄎 𧄐 GKX-1206.07 T5-3C4C JA-2723
4744 豆 151.18 𧄍 𧄍 𧄎 G3-6E45 T4-6D24 H-874D	4758 豸 153.4 𧄎 𧄎 GKX-1200.12 T3-392F	476A 貝 154.5 𧄏 𧄏 𧄑 G3-4847 T4-3B3F
4745 豕 152.3 𧄎 𧄎 G3-6F2C T4-3025	4759 豸 153.4 𧄏 𧄏 GS-2427	476B 貝 154.5 𧄑 𧄑 G3-4845 T4-3B41
4746 豕 152.4 𧄏 𧄏 G3-6F2F T4-354B	475A 豸 153.5 𧄐 𧄐 G3-722C T4-3B3E	476C 貝 154.5 𧄒 𧄒 GKX-1206.25 T3-3F2E
4747 豕 152.4 𧄐 𧄐 𧄑 GKX-1195.09 T6-4522 K3-3258	475B 豸 153.5 𧄑 𧄑 GS-2426	476D 貝 154.5 𧄒 𧄒 G3-4846 T4-3B42
4748 豕 152.5 𧄑 𧄑 G3-6F33 T4-354C	475C 豸 153.7 𧄒 𧄒 GKX-1201.23 T3-496E	476E 貝 154.5 𧄓 𧄓 𧄔 GKX-1207.11 T6-4F29 K3-325F
4749 豕 152.6 𧄒 𧄒 TF-4474 JA-2721		476F 貝 154.5 𧄔 𧄔 𧄕 G5-4A44 T4-3B43 JA-2724
474A 豕 152.8 𧄓 𧄓 G3-6F39 T4-4D67		

4770 貝 154.6 GKX-1208.06	時	時	4784 貝 154.9 GKX-1211.06	贗	贗	4798 走 156.3 G3-6D71	趿	趿	趿
4771 貝 154.6 GKX-1208.09	贗	贗	4785 貝 154.10 GKX-1211.19	贖	贖	4799 走 156.4 G3-6D72	趿	趿	
4772 貝 154.6 T3-4468	賤		4786 貝 154.10 G3-484A	賄	賄	479A 走 156.4 G3-6D73	趿	趿	
4773 貝 154.7 GKX-1208.27	賈	賈	4787 貝 154.11 TF-607A	贄	贄	479B 走 156.4 GKX-1215.39	趿	趿	
4774 貝 154.7 GKX-1208.30	賈	賈	4788 貝 154.12 G3-4842	賄	賄	479C 走 156.4 GHZ-53478.04	趿	趿	
4775 貝 154.7 GKX-1208.36	賈	賈	4789 貝 154.13 GHZ-63659.06	賄	賄	479D 走 156.5 GKX-1216.04	趿	趿	
4776 貝 154.8 GKX-1209.12	賈	賈	478A 貝 154.15 T3-5E64	賄		479E 走 156.5 G5-6D3F	趿	趿	趿
4777 貝 154.8 GKX-1209.17	賈	賈	478B 貝 154.16 G5-4A52	賄	賄	479F 走 156.5 G5-6D3D	趿	趿	
4778 貝 154.8 G3-4849	賈	賈	478C 貝 154.6 GS-2323	賄		47A0 走 156.5 GKX-1216.11	趿	趿	趿
4779 貝 154.8 G3-484F	賈	賈	478D 貝 154.8 G7-223D	賄		47A1 走 156.5 GKX-1216.12	趿	趿	趿
477A 貝 154.8 GKX-1209.26	賈	賈	478E 貝 154.8 GS-2324	賄		47A2 走 156.5 GKX-1216.20	趿	趿	
477B 貝 154.8 G3-4850	賈	賈	478F 貝 154.9 GS-2322	賄		47A3 走 156.5 G3-6D77	趿	趿	
477C 貝 154.8 G3-484B	賈	賈	4790 貝 154.9 GS-2325	賄		47A4 走 156.5 G3-6D79	趿	趿	
477D 貝 154.8 GKX-1210.08	賈	賈	4791 赤 155.3 GKX-1213.26	赳	赳	47A5 走 156.6 G3-6D7B	趿	趿	
477E 貝 154.8 GKX-1210.11	賈	賈	4792 赤 155.6 GKX-1214.07	赳	赳	47A6 走 156.6 G3-6E22	趿	趿	趿
477F 貝 154.8 G5-4A4E	賈	賈	4793 赤 155.7 G5-6D6F	赳	赳	47A7 走 156.6 GKX-1217.02	趿	趿	趿
4780 貝 154.9 G3-4855	賈	賈	4794 赤 155.7 G3-6E3D	赳	赳	47A8 走 156.6 G5-6D40	趿	趿	
4781 貝 154.9 G3-4851	賈	賈	4795 赤 155.14 G3-6E3F	赳	赳	47A9 走 156.6 G5-6D45	趿	趿	趿
4782 貝 154.9 G3-4852	賈	賈	4796 走 156.3 GKX-1215.10	赳	赳	47AA 走 156.6 GKX-1217.23	趿	趿	趿
4783 貝 154.9 G3-4856	賈	賈	4797 走 156.3 G3-6D6F	赳	赳	47AB 走 156.7 G5-6D4D	趿	趿	趿

47AC 走 156.7 GKX-1217.33	趯	趯	趯	47C0 走 156.10 GKX-1219.32	趯	趯	趯	47D4 足 157.2 G5-6E65	跬	跬	
47AD 走 156.7 G5-6D4E	趯	趯	趯	47C1 走 156.11 G3-6E31	趯	趯		47D5 足 157.3 G3-6F4F	跬	跬	跬
47AE 走 156.7 GKX-1217.38	趯	趯		47C2 走 156.11 GKX-1219.45	趯	趯					
47AF 走 156.7 GKX-1217.39	趯	趯	趯	47C3 走 156.11 G3-6E2C	趯	趯	趯	47D6 足 157.3 GKX-1221.35	跬	跬	
47B0 走 156.7 G5-6D4A	趯	趯		47C4 走 156.11 G3-6E25	趯	趯	趯	47D7 足 157.4 G3-6F58	跬	跬	
47B1 走 156.7 GKX-1217.45	趯	趯	趯	47C5 走 156.11 G5-6D50	趯	趯	趯	47D8 足 157.4 G3-6F5A	跬	跬	跬
47B2 走 156.7 G5-242F	趯			47C6 走 156.11 G5-6D43	趯	趯		47D9 足 157.4 GKX-1222.08	跬	跬	跬
47B3 走 156.8 G5-6D53	趯	趯		47C7 走 156.12 G3-6D6D	趯	趯		47DA 足 157.4 GKX-1222.09	跬	跬	
47B4 走 156.8 G3-6E28	趯	趯		47C8 走 156.13 GKX-1220.25	趯	趯		47DB 足 157.4 G3-6F50	跬	跬	
47B5 走 156.8 G5-6D54	趯	趯	趯	47C9 走 156.13 G3-6E34	趯	趯		47DC 足 157.4 G3-6F52	跬	跬	
47B6 走 156.8 GKX-1218.25	趯	趯		47CA 走 156.13 G3-6E33	趯	趯		47DD 足 157.4 G3-6F59	跬	跬	
47B7 走 156.8 G3-6E2B	趯	趯		47CB 走 156.13 G3-6E35	趯	趯		47DE 足 157.4 GKX-1222.22	跬	跬	
47B8 走 156.8 GHZ-53490.07	趯	趯	趯	47CC 走 156.14 G3-6E36	趯	趯		47DF 足 157.5 GKX-1222.33	跬	跬	跬
47B9 走 156.9 GKX-1218.43	趯	趯	趯	47CD 走 156.15 G3-6E38	趯	趯		47E0 足 157.5 G5-6E6C	跬	跬	跬
47BA 走 156.9 GKX-1218.44	趯	趯	趯	47CE 走 156.15 GKX-1220.45	趯	趯		47E1 足 157.5 G3-6F67	跬	跬	
47BB 走 156.9 GKX-1219.04	趯	趯	趯	47CF 走 156.15 G5-6D3E	趯	趯	趯	47E2 足 157.5 GKX-1222.38	跬	跬	跬
47BC 走 156.9 GKX-1219.15	趯	趯		47D0 走 156.16 G3-6D74	趯	趯		47E3 足 157.5 G3-6F60	跬	跬	
47BD 走 156.10 G3-6E2D	趯	趯	趯	47D1 走 156.17 G5-6D6A	趯	趯	趯	47E4 足 157.5 G3-6F69	跬	跬	
47BE 走 156.10 G3-6E2E	趯	趯		47D2 走 156.18 G3-6E39	趯	趯		47E5 足 157.5 GKX-1223.06	跬	跬	跬
47BF 走 156.10 G5-6D61	趯	趯	趯	47D3 足 157.2 G3-6F4D	趯	趯		47E6 足 157.5 GKX-1223.10	跬	跬	跬

47E7 足 157.5 GKX-1223.11	跬 跬 跬	跬 跬 跬	跬 跬 跬	47F9 足 157.7 G3-7022	踴 踴 踴	踴 踴 踴	480B 足 157.8 G5-6F22	踯 踯 踯	踯 踯 踯	踯 踯 踯
47E8 足 157.5 G3-6F6A	跟 跟 跟	跟 跟 跟		47FA 足 157.7 G5-6E68	踴 踴 踴	踴 踴 踴	H-8AAC	踯 踯 踯		
47E9 足 157.5 G3-6F5E	跬 跬 跬	跬 跬 跬		47FB 足 157.7 G3-6F7E	踴 踴 踴	踴 踴 踴	480C 足 157.8 GS-2272	踏 踏 踏		
47EA 足 157.5 G3-6F56	跬 跬 跬	跬 跬 跬		47FC 足 157.8 GKX-1226.44	踴 踴 踴	踴 踴 踴	480D 足 157.9 G3-7041	踯 踯 踯	踯 踯 踯	
47EB 足 157.5 G5-6E5C	踴 踴 踴	踴 踴 踴		47FD 足 157.7 GHZ-63710.07	踴 踴 踴	踴 踴 踴	480E 足 157.9 GKX-1229.16	踯 踯 踯	踯 踯 踯	
47EC 足 157.5 GKX-1223.33	踴 踴 踴	踴 踴 踴	踴	47FE 足 157.8 G3-7035	踴 踴 踴	踴 踴 踴	480F 足 157.9 G5-6F2F	踯 踯 踯	踯 踯 踯	踯
	踴 踴 踴	踴 踴 踴	踴	47FF 足 157.8 G3-7032	踴 踴 踴	踴 踴 踴	4810 足 157.9 G3-703D	踯 踯 踯	踯 踯 踯	
47ED 足 157.5 GKX-1224.09	踴 踴 踴	踴 踴 踴	踴	4800 足 157.8 GS-2273	踴 踴 踴	踴 踴 踴	4811 足 157.9 G3-703C	踯 踯 踯	踯 踯 踯	
47EE 足 157.6 G3-6F72	踴 踴 踴	踴 踴 踴		4801 足 157.8 GKX-1227.20	踴 踴 踴	踴 踴 踴	4812 足 157.9 GKX-1229.38	踯 踯 踯	踯 踯 踯	踯
47EF 足 157.6 GKX-1225.04	踴 踴 踴	踴 踴 踴	踴	4802 足 157.8 GKX-1227.23	踴 踴 踴	踴 踴 踴	4813 足 157.9 G3-7040	踯 踯 踯	踯 踯 踯	踯
47F0 足 157.6 GKX-1226.08	踴 踴 踴	踴 踴 踴		4803 足 157.8 GKX-1227.30	踴 踴 踴	踴 踴 踴	4814 足 157.9 GKX-1230.27	踯 踯 踯	踯 踯 踯	
47F1 足 157.6 GHZ-63700.05	踴 踴 踴	踴 踴 踴		4804 足 157.8 G3-702B	踴 踴 踴	踴 踴 踴	4815 足 157.9 GKX-1230.05	踯 踯 踯	踯 踯 踯	踯
47F2 足 157.6 GS-2271	踴 踴 踴			4805 足 157.8 G3-702C	踴 踴 踴	踴 踴 踴	4816 足 157.9 GS-2270	踯 踯 踯	踯 踯 踯	
47F3 足 157.6 TF-4558	踴 踴 踴			4806 足 157.8 G3-6F53	踴 踴 踴	踴 踴 踴	4817 足 157.10 G3-7042	踯 踯 踯	踯 踯 踯	
47F4 足 157.7 GKX-1226.24	踴 踴 踴	踴 踴 踴	踴	4807 足 157.8 G3-7034	踴 踴 踴	踴 踴 踴	4818 足 157.10 G3-7043	踯 踯 踯	踯 踯 踯	
	踴 踴 踴	踴 踴 踴	踴	4808 足 157.8 G3-7033	踴 踴 踴	踴 踴 踴	4819 足 157.10 G3-7047	踯 踯 踯	踯 踯 踯	
47F5 足 157.7 G3-6F7A	踴 踴 踴	踴 踴 踴		4809 足 157.8 G5-6F26	踴 踴 踴	踴 踴 踴	481A 足 157.10 G5-6F35	踯 踯 踯	踯 踯 踯	
47F6 足 157.7 G3-7021	踴 踴 踴	踴 踴 踴		480A 足 157.8 G5-6E7C	踴 踴 踴	踴 踴 踴	481B 足 157.10 G3-7044	踯 踯 踯	踯 踯 踯	
47F7 足 157.7 G3-6F79	踴 踴 踴	踴 踴 踴					481C 足 157.10 G3-7038	踯 踯 踯	踯 踯 踯	踯
47F8 足 157.7 G3-7023	踴 踴 踴	踴 踴 踴					481D 足 157.10 GKX-1231.30	踯 踯 踯	踯 踯 踯	踯

481E 足 157.11 GKX-1232.07	蹶	蹶		4831 足 157.21 G5-6F42	躡	躡		4845 車 159.3 G5-475D	軻	軻	
481F 足 157.11 G3-6F49	蹇	蹇		4832 身 158.5 GKX-1237.20	聆	聆		4846 車 159.4 GKX-1240.07	輞	輞	
4820 足 157.11 G3-6F4A	蹇	蹇		4833 身 158.5 GKX-1237.25	舳	舳	舳	4847 車 159.4 G5-475E	輗	輗	輗
4821 足 157.11 G3-7049	躡	躡		4834 身 158.5 G3-714A	舳	舳	舳	4848 車 159.4 G5-4761	較	較	較
4822 足 157.11 G3-6B39	躡	躡		4835 身 158.5 G3-7149	舳	舳		4849 車 159.4 G3-4543	輗	輗	
4823 足 157.12 GKX-1233.01	蹶	蹶	蹶	4836 身 158.5 GKX-1237.30	舳	舳	舳	484A 車 159.4 G3-4540	輗	輗	
	蹶			4837 身 158.6 GS-2378	舳	舳	舳	484B 車 159.4 GKX-1240.24	較	較	
4824 足 157.12 G3-7030	躡	躡		4838 身 158.6 G5-6F76	舳	舳		484C 車 159.4 GKX-1241.04	輗	輗	
4825 足 157.12 G5-6F36	蹶	蹶		4839 身 158.6 GKX-1237.36	舳	舳		484D 車 159.4 GKX-1241.11	軻	軻	
4826 足 157.12 G5-6F3E	躡	躡	躡	483A 身 158.6 GS-2377	舳			484E 車 159.4 GHZ-53519.08	軻	軻	軻
4827 足 157.12 G5-6F3B	躡	躡	躡	483B 身 158.8 G5-6F78	舳	舳	舳	484F 車 159.5 GKX-1241.17	輗	輗	
4828 足 157.13 G3-7054	躡	躡		483C 身 158.9 G3-7150	舳	舳		4850 車 159.5 GKX-1242.04	軻	軻	
4829 足 157.13 G3-6F70	蹶	蹶	蹶	483D 身 158.10 G3-714B	舳	舳		4851 車 159.5 G3-454D	輗	輗	
482A 足 157.14 G3-7057	躡	躡		483E 身 158.10 GHZ-63812.20	舳	舳		4852 車 159.5 GKX-1242.12	輗	輗	
482B 足 157.14 G3-7056	躡	躡		483F 身 158.12 GKX-1238.08	舳	舳		4853 車 159.6 GKX-1242.25	輗	輗	
482C 足 157.15 GKX-1235.40	躡	躡	躡	4840 身 158.13 G3-7153	舳	舳		4854 車 159.6 G3-4555	輗	輗	
482D 足 157.16 G3-7051	躡	躡		4841 身 158.16 GKX-1238.27	舳	舳		4855 車 159.6 GHZ-53532.07	輗	輗	
482E 足 157.16 GKX-1236.08	躡	躡	躡	4842 車 159.2 G3-4535	軻	軻		4856 車 159.6 GHZ-53529.03	輗	輗	輗
482F 足 157.17 G3-7058	躡	躡	躡	4843 車 159.2 G3-4536	軻	軻		4857 車 159.6 G3-4550	輗	輗	
4830 足 157.18 G5-6F4A	躡	躡		4844 車 159.2 TF-2D53	軻	軻		4858 車 159.7 G3-455A	輗	輗	

4859 車 159.7	輓	輓		486D 車 159.11	輓	輓		4881 車 159.4	輗		
	G3-455B	T4-4769			G3-4578	T4-5D7A			G7-2373		
485A 車 159.7	輓	輓		486E 車 159.11	輓	輓	輓	4882 車 159.5	輗		
	G3-4559	T4-4767			G5-4760	T5-6535	K3-3353		G5-235A		
485B 車 159.7	輓	輓		486F 車 159.11	輓	輓		4883 辛 160.8	輗	輗	輗
	GHZ-53533.02	T3-497E			G3-457E	T4-5D7D			G5-7330	T4-4E2E	K3-3355
485C 車 159.8	輓	輓		4870 車 159.11	輓	輓		4884 辛 160.13	輗	輗	
	G3-455F	T4-4E28			G3-457B	T4-5D7E			GKX-1252.12	T3-5D39	
485D 車 159.8	輓	輓	輓	4871 車 159.11	輓	輓	輓	4885 辰 161.6	輗	輗	輗
	G3-456C	T4-4E27	H-FBCA		GHZ-53553.02	JA-2730	H-97DE		G5-645D	T4-476B	K3-3357
485E 車 159.8	輓	輓		4872 車 159.12	輓	輓		4886 辰 161.7	輗	輗	
	G3-4563	T4-4E2A			G3-456A	T4-6159			G5-3376	TF-4C67	
485F 車 159.8	輓	輓		4873 車 159.12	輓	輓		4887 辰 161.8	輗	輗	輗
	G3-4566	T4-4E29			G3-4622	T4-6158			GKX-1253.04	T3-4F38	K3-3358
4860 車 159.9	輓	輓		4874 車 159.12	輓	輓		4888 辰 161.13	輗	輗	
	GKX-1245.29	T3-5323			G3-4626	T4-6157			G5-6E3B	T4-6463	
4861 車 159.9	輓	輓	輓	4875 車 159.12	輓	輓		4889 辰 161.13	輗	輗	輗
	GKX-1246.01	T5-5872	K3-334F		G3-4627	T4-6460			GKX-1253.09	T7-5056	JA-2731
4862 車 159.9	輓	輓		4876 車 159.13	輓	輓		488A 兪 162.3	迕	迕	
	G3-4574	T4-5433			G5-477B	T4-6461			GKX-1253.16	T3-2732	
4863 車 159.9	輓	輓		4877 車 159.14	輓	輓		488B 兪 162.3	迕	迕	迕
	G3-4558	T4-5434			G3-4629	T4-6752			G5-6F7D	T4-2522	K3-3359
4864 車 159.9	輓	輓	輓	4878 車 159.14	輓	輓		488C 兪 162.4	迕	迕	
	G3-455E	T5-5161	K3-3350		GS-235B	TF-6853			G5-7023	TF-2872	
4865 車 159.10	輓	輓		4879 車 159.14	輓	輓		488D 兪 162.4	迕	迕	
	GKX-1247.04	T3-5658			G5-477C	T3-5F68			GKX-1253.38	T3-2A6F	
4866 車 159.10	輓	輓		487A 車 159.15	輓	輓		488E 兪 162.4	迕	迕	迕
	G3-457A	T4-5932			GKX-1249.31	T3-5F67			GKX-1254.16	T5-2769	K3-335A
4867 車 159.10	輓	輓	輓	487B 車 159.15	輓			488F 兪 162.4	迕		
	G3-4542	T4-5935	K3-3351		G3-462E				K3-335B		
4868 車 159.10	輓	輓		487C 車 159.17	輓	輓		4890 兪 162.5	迕	迕	迕
	G3-4572	T4-5937			GKX-1250.11	T3-607D			G5-7029	T4-2B53	K3-335C
4869 車 159.10	輓	輓		487D 車 159.19	輓	輓		4891 兪 162.5	迕	迕	
	GKX-1248.01	T3-5657			G3-462F	T4-6D61			G3-715B	T4-2B50	
486A 車 159.10	輓	輓	輓	487E 車 159.20	輓	輓	輓	4892 兪 162.6	迕	迕	
	G3-4579	T4-5931	K3-3352		G3-462A	T4-6E21	K3-3354		G5-702F	T3-3423	
486B 車 159.11	輓	輓		487F 車 159.24	輓	輓		4893 兪 162.6	迕	迕	
	G3-4577	T4-5D7C			GKX-1250.24	T3-623D			G3-7161	T4-302D	
486C 車 159.11	輓	輓		4880 車 159.3	輓			4894 兪 162.6	迕	迕	迕
	G3-457D	T4-5D7B			G7-2372				G3-715F	T4-3030	K3-335D

4895 𡗗 162.6 GKX-1256.20 T3-3424	𡗗 𡗗	48A9 𡗗 162.11 G5-7041 T3-4F3D	𡗗 𡗗	48BB 𡗗 163.6 GKX-1270.08 T3-2F36	𡗗 𡗗
4896 𡗗 162.6 G3-7162 T4-302E	𡗗 𡗗	48AA 𡗗 162.12 GKX-1265.17 T3-532A	𡗗 𡗗	48BC 𡗗 163.6 G3-706A T4-2B56	𡗗 𡗗
4897 𡗗 162.6 GHZ-63828.10 JA-2732	𡗗 𡗗	48AB 𡗗 162.12 GHZ-63880.04 T3-5328	𡗗 𡗗	48BD 𡗗 163.6 G5-6F4D T3-4522	𡗗 𡗗 𡗗 K3-3369
4898 𡗗 162.6 K3-335E	𡗗	48AC 𡗗 162.12 GHZ-63884.17 T3-5329	𡗗 𡗗	48BE 𡗗 163.6 GKX-1270.22 T3-2F3D	𡗗 𡗗
4899 𡗗 162.7 G5-7024 T3-3949	𡗗 𡗗	48AD 𡗗 162.12 G3-7176 T4-5938	𡗗 𡗗 𡗗	48BF 𡗗 163.6 G3-7074 T4-2B54	𡗗 𡗗
489A 𡗗 162.7 G3-7163 T4-3569	𡗗 𡗗	48AE 𡗗 162.13 G5-7048 T4-5939	𡗗 𡗗 𡗗	48C0 𡗗 163.6 G3-7071 T4-2B58	𡗗 𡗗
489B 𡗗 162.7 GKX-1259.05 T3-394D	𡗗 𡗗 𡗗	48AF 𡗗 162.14 GKX-1267.03 T7-4377	𡗗 𡗗 𡗗	48C1 𡗗 163.6 GKX-1271.06 T3-2F39	𡗗 𡗗
489C 𡗗 162.8 G5-703B T3-3F53	𡗗 𡗗	48B0 𡗗 162.14 GKX-1267.08 T3-5939	𡗗 𡗗 𡗗	48C2 𡗗 163.6 GKX-1271.07 T3-2F3A	𡗗 𡗗
489D 𡗗 162.8 G5-702E T4-3B57	𡗗 𡗗 𡗗	48B1 𡗗 162.15 G5-7037 T4-615E	𡗗 𡗗 𡗗	48C3 𡗗 163.7 GHZ-80039.04 T6-346D	𡗗 𡗗 𡗗 K3-3364
489E 𡗗 162.8 GHZ-63848.02 T3-3F4E	𡗗 𡗗 𡗗	48B2 𡗗 162.20 G3-717B T4-6C2C	𡗗 𡗗 𡗗	48C4 𡗗 163.7 G3-707D T4-3038	𡗗 𡗗
489F 𡗗 162.8 GHZ-63853.02 T6-4F48	𡗗 𡗗 𡗗	48B3 𡗗 163.2 GKX-1268.01 T3-225F	𡗗 𡗗 𡗗	48C5 𡗗 163.7 G3-6F29 T4-3034	𡗗 𡗗
48A0 𡗗 162.8 GHZ-63853.05 T3-3F52	𡗗 𡗗	48B4 𡗗 163.3 G5-2151 T4-2332	𡗗 𡗗	48C6 𡗗 163.7 GKX-1271.32 T3-3428	𡗗 𡗗
48A1 𡗗 162.9 G3-716B T4-412F	𡗗 𡗗	48B5 𡗗 163.4 G5-6F4F T3-2736	𡗗 𡗗 𡗗	48C7 𡗗 163.7 G3-707B T4-3033	𡗗 𡗗
48A2 𡗗 162.10 GKX-1262.24 T3-4A25	𡗗 𡗗	48B6 𡗗 163.4 G7-234B T3-2737	𡗗 𡗗	48C8 𡗗 163.7 GHZ-63771.10 T4-4771	𡗗 𡗗
48A3 𡗗 162.10 GKX-1262.26 JA-2735	𡗗 𡗗	48B7 𡗗 163.4 T3-2738	𡗗	48C9 𡗗 163.7 K3-336B	𡗗
48A4 𡗗 162.10 GKX-1263.16 T4-476C	𡗗 𡗗	48B8 𡗗 163.5 GKX-1269.28 T3-2A76	𡗗 𡗗	48CA 𡗗 163.8 G5-6F5D T4-356C	𡗗 𡗗 𡗗 K3-336C
48A5 𡗗 162.10 GHZ-63870.01 T3-4A23	𡗗 𡗗	48B9 𡗗 163.5 G3-7060 T4-2829	𡗗 𡗗	48CB 𡗗 163.8 G3-7126 T4-356E	𡗗 𡗗
48A6 𡗗 162.11 G5-7045 T3-4F3A	𡗗 𡗗 𡗗	48BA 𡗗 163.5 G3-7066	𡗗 𡗗	48CC 𡗗 163.8 GKX-1273.05 T4-3573	𡗗 𡗗
48A7 𡗗 162.11 G3-7175 T4-4E31	𡗗 𡗗			48CD 𡗗 163.8 G3-7122 T4-356B	𡗗 𡗗
48A8 𡗗 162.11 G5-7025 T4-4E35	𡗗 𡗗 𡗗			48CE 𡗗 163.8 GKX-1273.18 T3-3950	𡗗 𡗗

48CF 邑 163.8	俶 G3-7124	俶 T4-3570		48E2 邑 163.14	耨 G3-7144	耨 T5-5F3C		48F6 酉 164.6	酩 G3-6E5D	酩 T4-413D	
48D0 邑 163.9	邶 GKX-1274.17	邶 T4-3B5E	邶 JA-2736	48E3 邑 163.20	鄴 GKX-1279.35	鄴 T3-604D		48F7 酉 164.6	酩 G5-6E26	酩 T4-413C	酩 V0-455C
48D1 邑 163.9	邶 H-9BA9			48E4 邑 163.20	鄴 G3-7148	鄴 T4-6B26		48F8 酉 164.6	酩 G3-6E5F	酩 T4-413F	
48D2 邑 163.9	邶 GHZ-63782.18	邶 T3-3F58		48E5 酉 164.2	酩 GKX-1280.06	酩 T3-2F3F		48F9 酉 164.6	酩 G3-6E5E	酩 T4-413E	
48D3 邑 163.10	邶 G3-7B67	邶 T4-4134		48E6 酉 164.2	酩 GHZ-63573.02	酩 JA-2738		48FA 酉 164.7	酩 G3-6E62	酩 T4-4773	酩 H-9D49
48D4 邑 163.10	邶 G3-707C	邶 T4-4136		48E7 酉 164.3	酩 GKX-1280.08	酩 T3-342B		48FB 酉 164.7	酩 G3-6E63	酩 T4-4774	酩 K3-3370
48D5 邑 163.10	邶 GKX-1275.25	邶 T3-4521		48E8 酉 164.3	酩 GKX-1281.04	酩 T3-342C		48FC 酉 164.8	酩 G3-6E6B	酩 T4-4E3F	
48D6 邑 163.10	邶 GHZ-63787.01	邶 T4-593C		48E9 酉 164.4	酩 G5-6D7C	酩 T4-3578	酩 JA-2739	48FD 酉 164.8	酩 G3-6E68	酩 T4-4E41	
48D7 邑 163.10	邶 G3-7133	邶 T4-4138		48EA 酉 164.4	酩 G3-6E51	酩 T4-3574		48FE 酉 164.8	酩 G5-6E2B	酩 T4-4E3E	酩 K3-3371
48D8 邑 163.11	邶 GKX-1276.09	邶 T4-476D		48EB 酉 164.4	酩 GKX-1281.23	酩 T3-3953		48FF 酉 164.8	酩 G3-6E65	酩 T4-4E40	
48D9 邑 163.11	邶 G3-7139	邶 T4-476E		48EC 酉 164.4	酩 GHZ-63575.10	酩 T5-3636	酩 JA-273A	4900 酉 164.9	酩 G3-6E66		
48DA 邑 163.11	邶 GKX-1276.22	邶 T3-4A29		48ED 酉 164.4	酩 T4-3575	酩 H-FE56		4901 酉 164.9	酩 G3-6E70	酩 T4-543D	
48DB 邑 163.11	邶 GKX-1276.29	邶 T3-4A28	邶 JA-2737	48EE 酉 164.5	酩 G3-6E57	酩 T4-3B60		4902 酉 164.9	酩 G3-6E6F	酩 T4-543C	
48DC 邑 163.11	邶 GKX-1277.08	邶 T5-4A60	邶 K3-336E	48EF 酉 164.5	酩 GKX-1281.32	酩 T3-3F5A		4903 酉 164.9	酩 G3-6E73	酩 T4-543A	酩 K3-3372
48DD 邑 163.12	邶 G3-713B	邶 T4-4770	邶 H-FBDC	48F0 酉 164.5	酩 GKX-1281.35	酩 T3-3F5B		4904 酉 164.9	酩 G5-6E2E	酩 T3-532E	
48DE 邑 163.12	邶 GKX-1277.28	邶 T3-4F3E		48F1 酉 164.5	酩 G5-6E22	酩 T3-3F5C		4905 酉 164.9	酩 G3-6E72	酩 T4-5440	
48DF 邑 163.12	邶 G3-7140	邶 T4-4E3D		48F2 酉 164.5	酩 G3-6E5C	酩 T4-3B64		4906 酉 164.9	酩 G5-6E31	酩 T4-543B	酩 K3-3373
48E0 邑 163.12	邶 G3-713F	邶 T4-4E3C		48F3 酉 164.5	酩 GKX-1282.12	酩 JA-273B	酩 H-9EA4	4907 酉 164.9	酩 H-95DB		
48E1 邑 163.13	邶 GKX-1278.19	邶 T5-587E	邶 K3-336F	48F4 酉 164.6	酩 GKX-1282.14	酩 T6-594C	酩 JA-273C	4908 酉 164.9	酩 GKX-1285.27	酩 T7-3454	酩 K3-3374

4909 酉 164.10	醖	醖	醖	491D 金 167.4	卸	卸	卸	492F 金 167.7	銍	銍	銍
	G3-6E77	T4-593D	K3-3375		GKX-1298.06	T3-3F5F	JA-273F		GKX-1307.14	T7-2A38	K3-337D
490A 酉 164.10	醜	醜	醜	491E 金 167.4	鈇	鈇	鈇		銍		
	G3-6E71	T4-5942	K3-3376		GKX-1299.03	T3-3F64	JA-2740		H-87C4		
490B 酉 164.10	醜	醜	醜		鈇			4930 金 167.7	銍	銍	銍
	GKX-1286.23	T7-3C70	K3-3377		H-99F8				GKX-1308.12	T3-4F4A	JA-2746
490C 酉 164.10	醜	醜		491F 金 167.4	鈇	鈇			銍		
	G3-6E54	T4-5941			GHZ-64180.07	T3-3F61			H-87AE		
490D 酉 164.11	醜	醜	醜	4920 金 167.4	鈇	鈇	鈇	4931 金 167.7	銍	銍	銍
	GKX-1286.29	T5-6545	K3-3378		GHZ-64176.01	T3-3F67	V0-4628		GKX-1308.19	T7-2A3E	JA-2747
490E 酉 164.12	醜	醜	醜	4921 金 167.5	鈇	鈇		4932 金 167.7	銍	銍	
	G3-6E7D	T4-6161	JA-273D		GKX-1301.13	T3-452C			G5-7551	V0-4639	
490F 酉 164.12	醜	醜		4922 金 167.5	鈇	鈇	鈇	4933 金 167.8	銍	銍	
	G3-6E7C	T4-6164			GKX-1303.02	T5-436D	JA-2741		GKX-1309.08	T3-5333	
4910 酉 164.12	醜	醜		4923 金 167.5	鈇	鈇		4934 金 167.8	銍	銍	
	G3-6E7B	T4-6163			GKX-1303.06	JA-2742			G5-7566	T3-5334	
4911 酉 164.12	醜	醜	醜	4924 金 167.6	鈇	鈇	鈇	4935 金 167.8	銍	銍	銍
	G3-6E78	T4-6162	H-89C5		GKX-1303.17	T3-4A2E	JA-2743		G3-7644	T4-5448	V2-856D
4912 酉 164.12	醜	醜		4925 金 167.6	鈇	鈇	鈇		銍		
	G3-6E50	T4-6165			G3-7630	T4-4779	H-9664		H-977C		
4913 酉 164.14	醜	醜		4926 金 167.6	鈇	鈇		4936 金 167.8	銍	銍	
	G3-6E7E	T4-675A			GKX-1304.14	T3-4A36			G3-7641	T4-5446	
4914 酉 164.14	醜	醜		4927 金 167.6	鈇	鈇		4937 金 167.9	銍	銍	銍
	G3-6E79	T4-675B			GKX-1305.01	T4-4776			GKX-1313.16	T7-3C7B	JA-2748
4915 酉 164.15	醜	醜	醜	4928 金 167.6	鈇	鈇		4938 金 167.9	銍	銍	
	G3-6E59	T4-6954	K3-3379		G3-762E	T4-477B			GKX-1313.18	T3-5669	
4916 酉 164.15	醜	醜	醜	4929 金 167.6	鈇	鈇		4939 金 167.9	銍	銍	銍
	G3-6F23	T4-6953	K3-337A		GKX-1305.19	JA-2744			G5-756C	T7-3C77	K3-3421
4917 酉 164.17	醜	醜		492A 金 167.6	鈇	鈇	鈇	493A 金 167.9	銍	銍	銍
	G3-6F27	T4-6C2E			G3-762F	T4-4778	H-9055		GKX-1315.01	T4-5945	K3-3422
4918 酉 164.17	醜	醜	醜	492B 金 167.7	鈇	鈇	鈇	493B 金 167.9	銍	銍	
	G5-6E37	T4-6C2D	K3-337B		GKX-1306.01	T3-4F4F	JA-2745		G3-765D	T4-5944	
4919 酉 164.21	醜	醜		492C 金 167.7	鈇	鈇	鈇	493C 金 167.9	銍	銍	銍
	G3-6F28	T4-6E3D			G5-755B	T4-4E43	K3-337C		G3-7662	TF-5D4C	H-964D
491A 里 166.4	釗	釗		492D 金 167.7	銍	銍	銍	493D 金 167.10	銍	銍	
	GKX-1292.03	T4-357A			GKX-1306.26	T3-4F47	H-96D4		GKX-1316.26	T3-593F	
491B 金 167.2	釗	釗	釗	492E 金 167.7	銍	銍		493E 金 167.10	銍	銍	銍
	GKX-1296.06	T6-3C63	JA-273E		GKX-1307.09	T3-4F46			GKX-1317.02	T3-5941	H-97E1
491C 金 167.3	釗	釗						493F 金 167.10	銍	銍	銍
	GHZ-64172.07	T3-395A							G5-756F	T4-5E2F	K3-3423

4940 金 167.10 鍤 鍤 G3-7674 T4-5E2C	4953 金 167.11 鍤 鍤 鍤 GHZ-64246.12 TF-6434 K3-3428	4966 金 167.13 鍤 T3-5E6F
4941 金 167.10 鍤 鍤 鍤 GKX-1317.16 T7-4439 K3-3424	4954 金 167.12 鍤 鍤 GKX-1321.24 T3-5D3B	4967 金 167.14 鍤 鍤 GKX-1324.19 T3-5F6F
4942 金 167.10 鍤 鍤 G3-7673 T4-5E27	4955 金 167.12 鍤 鍤 G3-7678 T4-616C	4968 金 167.14 鍤 鍤 GKX-1324.20 T3-6051
4943 金 167.10 鍤 鍤 鍤 GKX-1318.07 T5-654F JA-2749	4956 金 167.12 鍤 鍤 GKX-1322.08 T3-5D40	4969 金 167.14 鍤 鍤 鍤 GKX-1324.30 T5-7155 K3-342D
4944 金 167.10 鍤 鍤 G3-766C T4-5E2B	4957 金 167.12 鍤 鍤 G3-7721 T4-6466	496A 金 167.14 鍤 鍤 鍤 GKX-1325.01 T7-5967 K3-342F
4945 金 167.10 鍤 鍤 鍤 GKX-1318.22 T3-5948 H-9A48	4958 金 167.12 鍤 鍤 GKX-1322.20 T4-646C	496B 金 167.14 鍤 鍤 GKX-1325.14 T3-5F6D
4946 金 167.10 鍤 鍤 GKX-1318.23 T3-5947	4959 金 167.12 鍤 鍤 鍤 GKX-1323.08 T5-6E35 K3-3429	496C 金 167.14 鍤 鍤 鍤 GKX-1325.15 T7-5968 JA-274E
4947 金 167.10 鍤 G7-2254	495A 金 167.12 鍤 鍤 GKX-1323.09 T3-5D48	496D 金 167.14 鍤 鍤 GKX-1325.18 T3-5F70
4948 金 167.11 鍤 鍤 G5-7572 T3-5B46	495B 金 167.12 鍤 鍤 G3-767E T4-646D	496E 金 167.14 鍤 鍤 鍤 GHZ-64268.02 T5-7455 JA-274F
4949 金 167.11 鍤 鍤 鍤 GKX-1319.05 T4-6166 K3-3426	495C 金 167.12 鍤 K3-342A	496F 金 167.15 鍤 鍤 鍤 G5-7577 T4-6B2A K3-3431
494A 金 167.11 鍤 鍤 GKX-1319.22 T3-5B4B	495D 金 167.13 鍤 鍤 G3-7730 T4-675F	4970 金 167.15 鍤 鍤 G3-7735 T5-765F
494B 金 167.11 鍤 鍤 GKX-1319.25 T3-5B40	495E 金 167.13 鍤 鍤 GKX-1323.27 T3-5E6B	4971 金 167.15 鍤 鍤 G3-7576 T4-6B27
494C 金 167.11 鍤 鍤 GKX-1319.31 T3-5B52	495F 金 167.13 鍤 鍤 G5-7629 T4-6469	4972 金 167.15 鍤 鍤 鍤 GHZ-64269.14 T3-604E H-9347
494D 金 167.11 鍤 鍤 鍤 G3-754F T4-6169 JA-274A	4960 金 167.13 鍤 鍤 鍤 G5-7627 T4-6761 K3-342B	4973 金 167.15 鍤 鍤 GHZ-64269.15 T3-6050
494E 金 167.11 鍤 鍤 鍤 GKX-1320.16 T5-6A33 JA-274B	4961 金 167.13 鍤 鍤 G5-762F T3-5E6C	4974 金 167.15 鍤 T3-6123
494F 金 167.11 鍤 鍤 鍤 G3-7726 T4-6168 JA-274C	4962 金 167.13 鍤 鍤 鍤 GKX-1324.05 T4-6763 JA-274D	4975 金 167.16 鍤 鍤 GKX-1326.13 T3-6121
4950 金 167.11 鍤 鍤 鍤 GKX-1321.06 T3-5B51 K3-3427	4963 金 167.13 鍤 鍤 鍤 GKX-1324.08 T7-5568 K3-342C	4976 金 167.16 鍤 鍤 鍤 GKX-1326.15 T4-6C30 JA-2750
4951 金 167.11 鍤 鍤 鍤 GHZ-64246.17 T3-5B4C H-9A49	4964 金 167.13 鍤 鍤 GKX-1324.11 T3-5E69	4977 金 167.16 鍤 鍤 鍤 GKX-1326.26 T3-6124 K6-106E
4952 金 167.11 鍤 鍤 GHZ-64252.14 T3-5B49	4965 金 167.13 鍤 鍤 T3-5E6E H-90AA	

4978 金 167.17 彌 GKX-1327.02	彌 T3-616E	498C 門 169.3 閏 GKX-1330.10	閏 T3-395B	49A0 門 169.8 闕 G3-3B25	闕 T4-544F
4979 金 167.21 鑷 K3-3432		498D 門 169.3 閏 G3-3A74	閏 T4-357C	49A1 門 169.8 闕 G3-3B27	闕 T4-544B 闕 H-90C9
497A 钅 167.4 钅 G7-222F		498E 門 169.4 閏 GKX-1331.02	閏 T3-3F6A	49A2 門 169.8 闕 GKX-1337.01	闕 T3-533F
497B 钅 167.4 钅 GS-2444		498F 門 169.4 閏 G3-3A77	閏 T4-3B6B	49A3 門 169.8 闕 GKX-1337.09	闕 T4-544C
497C 钅 167.4 钅 GS-2445		4990 門 169.4 閏 GKX-1331.16	閏 T3-3F6E	49A4 門 169.8 闕 GKX-1337.14	闕 T3-5341
497D 钅 167.5 钅 G7-2224		4991 門 169.4 閏 GKX-1333.02	閏 T3-3F6B	49A5 門 169.8 闕 G5-3D5F	闕 T3-5343
497E 钅 167.5 钅 GS-2447		4992 門 169.5 閏 GKX-1333.11	閏 T3-453B	49A6 門 169.8 闕 GHZ-74305.01	闕 T3-5346
497F 钅 167.5 钅 GS-2448		4993 門 169.5 閏 G5-3D51	閏 T4-4150	49A7 門 169.8 闕 GHZ-74304.16	闕 T3-5345 闕 K3-3436
4980 钅 167.6 钅 GS-2449		4994 門 169.5 閏 G3-3A7B	閏 T4-414E	闕 H-9A55	
4981 钅 167.7 钅 GS-244A		4995 門 169.6 開 GKX-1334.01	開 T4-4823	49A8 門 169.8 闕 GHZ-74303.06	闕 T7-3473 闕 K3-3437
4982 钅 167.10 钅 G7-2253		4996 門 169.6 閏 G5-3D58	閏 T3-4A3B	49A9 門 169.9 闕 G3-3B26	
4983 钅 167.12 钅 G7-2238		4997 門 169.6 閏 GKX-1334.10	閏 T3-4A3F	49AA 門 169.9 闕 G3-3B2C	闕 T4-594E 闕 K3-3438
4984 钅 167.12 钅 GS-244D		4998 門 169.6 閏 GKX-1334.17	閏 T3-4A3A	49AB 門 169.9 闕 GKX-1338.10	闕 T4-594F 闕 K3-3439
4985 钅 167.12 钅 G7-2239		4999 門 169.6 閏 GKX-1334.18	閏 T5-4A6E	49AC 門 169.9 闕 G3-3B28	闕 T4-5954
4986 钅 167.20 钅 G7-223A		499A 門 169.6 閏 GKX-1335.05	閏 T3-4A3C	49AD 門 169.9 闕 G5-3D69	闕 T3-566E 闕 JA-2756
4987 長 168.3 𠄎 GHZ-64052.05	𠄎 T6-3C65	499B 門 169.6 閏 G7-2246	閏	闕 K3-343A	
4988 長 168.5 𠄎 G3-4C26	𠄎 T4-3B67	499C 門 169.7 閏 GKX-1335.15	閏 T7-2A46	49AE 門 169.9 闕 GKX-1338.20	闕 T3-566C
4989 長 168.5 𠄎 GS-237D	𠄎 TF-3F76	499D 門 169.7 閏 G5-3D5C	閏 T4-4E48	49AF 門 169.9 闕 G3-3B2E	闕 T4-594D
498A 長 168.6 𠄎 G3-4C27	𠄎 T4-4149	499E 門 169.7 閏 GHZ-74302.02	閏 T3-4F54	49B0 門 169.11 闕 JA3-7D58	
498B 長 168.11 𠄎 G3-4C28	𠄎 T4-5E32	499F 門 169.7 閏 G5-3D5D	閏 T3-4F57	49B1 門 169.12 闕 G3-3A78	闕 T4-5952

49B2 門 169.13 闕 G3-3B35 闕 T4-6766	49C6 阜 170.6 拱 GKX-1350.08 拱 T3-2F41	49DA 阜 170.10 隔 GKX-1358.03 隔 T3-453F
49B3 門 169.13 闕 G3-3A75 闕 T4-6471	49C7 阜 170.6 隄 G3-753A 隄 T4-2B59	49DB 阜 170.10 傍 GKX-1358.06 傍 T3-453E
49B4 門 169.13 闕 GKX-1343.01 闕 T5-715B 闕 JA-2758	49C8 阜 170.6 陞 GS-214F	49DC 阜 170.10 墮 G5-7526 墮 T4-4155 墮 K3-3447
49B5 門 169.14 闕 G3-3A7C 闕 T4-6955 闕 K3-343D	49C9 阜 170.7 隄 G3-753D 隄 T4-3040 隄 JA-275C	49DD 阜 170.10 隄 G3-7548 隄 T4-4154
49B6 門 169.6 闕 G7-2245	49CA 阜 170.7 陪 G3-753F 陪 T4-303D	49DE 阜 170.10 隄 G5-7465 隄 T3-453D 隄 JA-275F
49B7 門 169.7 闕 G7-2247	49CB 阜 170.7 隄 G5-7467 隄 T3-3435 隄 K3-3443	49DF 阜 170.10 陷 GHZ-64152.04 陷 T3-4541 陷 K3-3448
49B8 門 169.9 闕 GS-2321	49CC 阜 170.7 隄 GKX-1352.03 隄 T4-303E	49E0 阜 170.11 墮 GKX-1359.25 墮 T3-4A41
49B9 阜 170.2 阡 GKX-1345.06 阡 T5-217D 阡 K3-343E	49CD 阜 170.7 隄 GKX-1352.05 隄 T3-3437	49E1 阜 170.11 墮 G5-752A 墮 T3-4A40
49BA 阜 170.2 阡 GKX-1345.08 阡 T3-2260	49CE 阜 170.7 隄 G3-753E 隄 T4-303C	49E2 阜 170.11 隄 G5-7466 隄 T3-4A43 隄 JA-2760
49BB 阜 170.3 阡 GKX-1345.14 阡 T3-243E	49CF 阜 170.7 隄 JA-275D	49E3 阜 170.11 隄 GKX-1360.09 隄 T3-4A42
49BC 阜 170.4 阡 GKX-1346.16 阡 T5-247B 阡 K3-343F	49D0 阜 170.8 隄 GKX-1352.15 隄 T3-3963	49E4 阜 170.12 隄 GKX-1360.13 隄 T3-4F59
49BD 阜 170.4 阡 GKX-1347.01 阡 T6-2935 阡 JA-2759	49D1 阜 170.8 隄 GKX-1352.16 隄 T3-395D	49E5 阜 170.12 隄 GKX-1360.14 隄 T3-4F58 隄 H-9A58
49BE 阜 170.4 阡 GHZ-10273.13 阡 JA-275A	49D2 阜 170.8 隄 G3-753C 隄 T4-357D	49E6 阜 170.12 隄 GKX-1360.18 隄 T7-2A54 隄 K3-3449
49BF 阜 170.4 阡 GS-214B	49D3 阜 170.8 隄 GKX-1353.16 隄 T3-3960	49E7 阜 170.13 隄 GKX-1360.37 隄 T3-5347 隄 JA-7B6A
49C0 阜 170.4 阡 GS-214E	49D4 阜 170.8 隄 GKX-1353.17 隄 T3-3962 隄 JA-275E	49E8 阜 170.13 隄 G5-746B 隄 T4-5453 隄 K3-344B
49C1 阜 170.5 阡 G3-7532 阡 T4-2831 阡 K3-3441	49D5 阜 170.8 隄 GKX-1354.02 隄 T3-3964	49E9 阜 170.12 隄 GS-214D
49C2 阜 170.5 阡 G3-7533 阡 T4-2832	49D6 阜 170.8 隄 GKX-1354.03 隄 T3-395F	49EA 阜 170.13 隄 G3-754A 隄 T4-5451 隄 K3-344C
49C3 阜 170.5 阡 GKX-1347.16 阡 T3-2A7A	49D7 阜 170.9 隄 GKX-1356.07 隄 T3-3F6F	49EB 阜 170.14 隄 G5-752E 隄 K3-344D
49C4 阜 170.6 阡 GKX-1349.07 阡 T5-2B64 阡 JA-275B	49D8 阜 170.9 隄 G5-7523 隄 T4-3B6D 隄 K3-3446	
49C5 阜 170.6 阡 G3-7537 阡 T4-2B5A	49D9 阜 170.9 隄 GKX-1357.10 隄 T3-3F74	

49EC 卓 170.14 GHZ-64164.08	隕	隕		4A00 米 119.10 GKX-0912.03	雜	雜		4A13 雨 173.6 GKX-1373.19	雷	雷	
49ED 卓 170.14 GS-2150	隕			4A01 隹 172.9 G5-745B	翟	翟	翟	4A14 雨 173.6 GKX-1373.27	霏	霏	霏
49EE 卓 170.16 GKX-1363.07	隕	隕		4A02 隹 172.9 G5-7459	翟	翟		4A15 雨 173.6 G3-7440	霁	霁	
49EF 卓 170.17 G3-754C	隕	隕		4A03 隹 172.10 T3-594C	雉			4A16 雨 173.6 GHZ-64062.01	霽	霽	霽
49F0 卓 170.18 G3-754B	隕	隕	隕	4A04 隹 172.11 GKX-1370.04	雉	雉	雉	4A17 雨 173.7 GKX-1374.04	霽	霽	
49F1 隹 172.2 GKX-1364.06	雉	雉		4A05 隹 172.12 GKX-1370.16	雉	雉		4A18 雨 173.7 GKX-1374.10	霽	霽	
49F2 隹 172.3 G3-335F	雉	雉		4A06 隹 172.12 GKX-1370.29	雉	雉		4A19 雨 173.7 GKX-1374.15	霽	霽	霽
49F3 隹 172.3 GKX-1364.19	雉	雉		4A07 隹 172.12 GHZ-64111.04	雙	雙		4A1A 雨 173.8 G3-7447	霽		
49F4 隹 172.4 G5-4644	雉	雉	雉	4A08 隹 172.14 G3-7529	雉	雉		4A1B 雨 173.8 G3-7445	霽	霽	霽
49F5 隹 172.4 GKX-1365.10	雉	雉		4A09 隹 172.17 GKX-1371.14	雉	雉		4A1C 雨 173.8 G5-7354	霽	霽	霽
49F6 隹 172.4 GHZ-64095.10	雉	雉	雉	4A0A 隹 172.24 GKX-1371.17	霽	霽		4A1D 雨 173.8 GKX-1375.23	霽	霽	霽
49F7 隹 172.5 G3-7527	雉	雉		4A0B 雨 173.3 GHZ-64057.07	霽	霽		4A1E 雨 173.9 G3-744A	霽	霽	
49F8 隹 172.5 GKX-1366.02	雉	雉		4A0C 雨 173.4 GKX-1371.34	霽	霽		4A1F 雨 173.9 GKX-1376.12	霽	霽	
49F9 隹 172.5 广 53.10 G5-3D3E	隕	隕	隕	4A0D 雨 173.4 GKX-1372.02	霽	霽	霽	4A20 雨 173.9 GKX-1376.19	霽	霽	
49FA 隹 172.5 GKX-1366.18	隕	隕	隕	4A0E 雨 173.5 GKX-1372.07	霽	霽		4A21 雨 173.9 G3-7448	霽	霽	
49FB 隹 172.6 GKX-1366.19	隕	隕		4A0F 雨 173.6 G3-743F	霽	霽	霽	4A22 雨 173.9 G5-7357	霽	霽	
49FC 隹 172.7 GKX-1367.20	隕	隕		4A10 雨 173.6 G5-7349	霽	霽	霽	4A23 雨 173.9 G3-7449	霽	霽	
49FD 隹 172.7 GKX-1367.33	隕	隕		4A11 雨 173.6 G3-743E	霽	霽	霽	4A24 雨 173.9 G3-7446	霽	霽	霽
49FE 隹 172.8 GKX-1367.44	隕	隕		4A12 雨 173.6 G5-734C	霽	霽	霽	4A25 雨 173.10 G3-744C	霽	霽	霽
49FF 隹 172.8 G5-7454	隕	隕						4A26 雨 173.10 G5-7363	霽	霽	

4A27 雨 173.10	霽 GKX-1377.16	霽 T3-594E		4A3B 雨 173.44	霽 GKX-1381.18	霽 T3-6246		4A4F 面 176.15	礮 G3-7968	礮 T4-6C33	
4A28 雨 173.10	霽 G5-735B	霽 T4-5E36	霽 K3-345A	4A3C 青 174.14	護 G3-7439	護 T4-695C		4A50 革 177.3	鞞 G5-7724	鞞 T4-3B79	鞞 K3-3462
4A29 雨 173.10	霽 GKX-1377.29	霽 T7-4458	霽 JA-7B78	4A3D 非 175.3	斐 G3-7457	斐 T4-3628		4A51 革 177.3	鞞 GKX-1385.11	鞞 T3-4023	
4A2A 雨 173.10	霽 GKX-1377.30	霽 T7-4460	霽 K3-345B	4A3E 非 175.3	庠 G3-3A5E	庠 T4-362A		4A52 革 177.3	鞞 G3-787C	鞞 T4-3B76	
4A2B 雨 173.11	霽 GKX-1377.35	霽 T4-6174		4A3F 非 175.4	乖 G3-7459	乖 T4-3B74	乖 K3-345F	4A53 革 177.4	鞞 GKX-1385.20	鞞 T3-454D	
4A2C 雨 173.11	霽 GKX-1377.43	霽 T4-6173	霽 JA-2764	4A40 非 175.7	賈 GKX-1383.01	賈 T4-4E4C		4A54 革 177.4	鞞 G3-7928	鞞 T4-415D	
4A2D 雨 173.11	霽 GKX-1377.45	霽 T3-5B57		4A41 非 175.12	龔 G3-745F	龔 T4-647B		4A55 革 177.4	鞞 G3-7927	鞞 T4-415F	
4A2E 雨 173.11	霽 GKX-1377.46	霽 T3-5B58		4A42 面 176.4	酌 G3-7960	酌 T4-415A		4A56 革 177.4	鞞 G5-7727	鞞 T3-454C	
4A2F 雨 173.11	霽 GHZ-64074.12	霽 T3-5B59		4A43 面 176.4	酖 GKX-1383.16	酖 T3-454A		4A57 革 177.4	朝 GHZ-74328.06	朝 TF-4632	朝 JA-2766
4A30 雨 173.12	霽 G5-736C	霽 T4-6475	霽 K3-345C	4A44 面 176.4	酖 GS-237E			4A58 革 177.4	鞞 GHZ-74327.14	鞞 T6-5A28	鞞 K3-3464
4A31 雨 173.12	覆 GKX-1378.26	覆 T3-5D4D	覆 K3-345D	4A45 面 176.5	皸 GKX-1383.20	皸 T3-4A4D		4A59 革 177.5	鞞 G5-772F	鞞 T4-483A	鞞 K3-3465
4A32 雨 173.14	覲 G3-7453	覲 T4-6958		4A46 面 176.5	酢 G3-7962	酢 T4-4838		4A5A 革 177.5	鞞 G5-772C	鞞 T4-4840	鞞 K3-3466
4A33 雨 173.14	覲 G5-7352	覲 T4-695A		4A47 面 176.5	酖 G3-7961	酖 T4-4837		4A5B 革 177.5	鞞 G3-792F	鞞 T4-483B	
4A34 雨 173.14	霽 G3-743D	霽 T4-695B		4A48 面 176.7	酶 G3-7963	酶 T4-545D		4A5C 革 177.5	鞞 G5-772B	鞞 T3-4A4F	
4A35 雨 173.15	霽 GKX-1380.09	霽 T3-6058	霽 H-9A5C	4A49 面 176.7	酖 G5-7765	酖 T4-545C	酖 K3-3460	4A5D 革 177.5	鞞 GKX-1386.30	鞞 T3-4A50	
4A36 雨 173.15	霽 T3-6153			4A4A 面 176.8	碗 G3-7964	碗 T4-5962		4A5E 革 177.5	鞞 G3-792B	鞞 T4-483D	鞞 K3-3463
4A37 雨 173.16	霽 GHZ-64082.08	霽 T3-6127		4A4B 面 176.11	麻 G3-7966	麻 T4-647C	麻 K3-3461	4A5F 革 177.6	鞞 G3-7934	鞞 T4-4E4F	
4A38 雨 173.17	霽 GKX-1381.01	霽 T3-6152		4A4C 面 176.12	醮 G3-7967	醮 T4-676E		4A60 革 177.7	鞞 G5-7735	鞞 T4-5463	鞞 K3-3468
4A39 雨 173.19	霽 G5-7376	霽 T3-6224		4A4D 面 176.12	醮 GKX-1384.37	醮 T5-7163	醮 JA-2765	4A61 革 177.7	鞞 G3-7933	鞞 T4-5461	
4A3A 雨 173.28	霽 GKX-1381.15	霽 T3-6244		4A4E 面 176.13	醮 GS-2421			4A62 革 177.7	鞞 G3-7938	鞞 T4-5460	

4A63 草 177.7	鞞	鞞		4A77 草 177.10	鞞	鞞		4A8B 草 177.16	鞞	鞞	
	G3-793C	T4-5464			GKX-1390.25	T3-5B5C			GKX-1392.39	T3-6154	
4A64 草 177.7	鞞	鞞		4A78 草 177.10	鞞	鞞	鞞	4A8C 草 177.17	鞞	鞞	
	G3-7925	T4-5462			G5-7749	T3-5B5B	K3-346E		G3-795D	T4-6D65	
4A65 草 177.7	鞞	鞞	鞞	4A79 草 177.10	鞞	鞞		4A8D 草 177.17	鞞	鞞	
	G3-7936	T4-5963	K3-3469		G3-7952	T4-6177			GKX-1392.44	T3-6170	
4A66 草 177.7	鞞	鞞		4A7A 草 177.10	鞞	鞞		4A8E 草 177.18	鞞	鞞	鞞
	G3-793B	T4-5468			G3-7953	T4-617B			G3-795E	T4-6E22	K3-347A
4A67 草 177.7	鞞	鞞		4A7B 草 177.10	鞞	鞞		4A8F 草 178.4	鞞	鞞	
	GKX-1388.15	T3-5352			GKX-1391.12	T3-5B5A			G3-402F	T4-4161	
4A68 草 177.8	鞞	鞞		4A7C 草 177.11	鞞	鞞	鞞	4A90 草 178.5	鞞	鞞	
	GKX-1388.19	T3-567C			G3-7954	T4-6523	K3-3470		G3-4036	T4-4843	
4A69 草 177.8	鞞	鞞		4A7D 草 177.11	鞞	鞞		4A91 草 178.5	鞞	鞞	
	G3-7943	T4-5968			G3-7924	T4-647E			G3-4035	T4-4841	
4A6A 草 177.8	鞞	鞞		4A7E 草 177.11	鞞	鞞	鞞	4A92 草 178.5	鞞	鞞	
	G3-7941	T4-5964			GKX-1391.22	T5-6E49	K3-3471		G3-4034	T4-4842	
4A6B 草 177.8	鞞	鞞	鞞	4A7F 草 177.12	鞞	鞞	鞞	4A93 草 178.5	鞞	鞞	
	GKX-1388.27	T7-3D56	JA-2767		GKX-1391.30	T7-5627	K3-3472		G3-4033	T4-4844	
4A6C 草 177.8	鞞	鞞		4A80 草 177.12	鞞	鞞	鞞	4A94 草 178.7	鞞	鞞	
	G5-7740	T3-5679			GKX-1391.33	T7-5625	K3-3473		G5-4329	T3-5354	
4A6D 草 177.8	鞞	鞞		4A81 草 177.12	鞞	鞞	鞞	4A95 草 178.8	鞞	鞞	
	G5-7741	T3-567D			G3-7957	T4-6772	K3-3474		G3-403B	T4-596B	
4A6E 草 177.8	鞞	鞞		4A82 草 177.12	鞞	鞞	鞞	4A96 草 178.9	鞞	鞞	鞞
	G5-7746	T3-567E			G3-7956	T4-6770	K3-3475		GKX-1394.25	T7-4477	K3-347B
4A6F 草 177.9	鞞	鞞		4A83 草 177.12	鞞	鞞	鞞		H-97C2		
	G3-7945	T4-5E3E			GKX-1391.41	T5-7169	K3-3476	4A97 草 178.9	鞞	鞞	
4A70 草 177.9	鞞	鞞	鞞	4A84 草 177.12	鞞	鞞	鞞		G3-403D	T4-5E45	
	GKX-1389.12	T5-657E	K3-346A		GKX-1391.41	T5-7169	K3-3476		G3-403D	T4-5E45	
4A71 草 177.9	鞞	鞞		4A85 草 177.13	鞞	鞞		4A98 草 178.9	鞞	鞞	
	G3-794C	T4-5E42			GKX-1392.10	T3-5F74			GKX-1394.35	T3-5952	
4A72 草 177.9	鞞	鞞		4A86 草 177.13	鞞	鞞	鞞	4A99 草 178.10	鞞	鞞	鞞
	G3-794E	T4-5E3C			GKX-1392.12	T5-7462	K3-3477		G5-4332	T4-617D	K3-347C
4A73 草 177.9	鞞	鞞	鞞	4A87 草 177.14	鞞	鞞		4A9A 草 178.10	鞞	鞞	
	GKX-1390.04	T5-6573	K3-346B		G3-795C	T4-6B2C			G3-4040	T4-617E	
4A74 草 177.9	鞞	鞞	鞞	4A88 草 177.14	鞞	鞞		4A9B 草 178.12	鞞	鞞	
	GKX-1390.07	T5-657B	K3-346C		G5-775C	T3-605A			G3-4042	T4-6773	
4A75 草 177.9	鞞	鞞	鞞	4A89 草 177.15	鞞	鞞		4A9C 草 178.13	鞞	鞞	鞞
	G5-773A	T4-5E3B	K3-346D		G3-795B	T4-6C34			G5-4337	T4-6960	K3-347E
4A76 草 177.10	鞞	鞞		4A8A 草 177.16	鞞	鞞	鞞	4A9D 草 178.14	鞞	鞞	
	G3-7951	T4-5E41			G5-772A	T4-6D2D	K3-3479		G5-4336	T3-605B	

4A9E 頁 179.4	𡗗	𡗗		4AB2 頁 181.3	頤	頤	頤	4AC3 頁 181.7	頤	頤	頤
	G5-7768	T3-454E			GKX-1399.13	TF-402D	K3-3526		G5-6E3A	T4-546D	K3-3530
4A9F 頁 179.6	𡗘			4AB3 頁 181.4	頤	頤		4AC4 頁 181.7	頤	頤	
	K3-3522				G3-6066	T4-4165			G3-607C	T4-546F	
4AA0 頁 179.8	𡗙	𡗙		4AB4 頁 181.4	頤	頤	頤	4AC5 頁 181.7	頤	頤	
	GHZ-74404.14	T3-5721			G3-6065	T4-4164	H-8ABB		GKX-1404.14	T3-5356	
4AA1 頁 179.10	𡗚	𡗚	𡗚	4AB5 頁 181.4	頤	頤	頤	4AC6 頁 181.7	頤	頤	
	G5-7769	T3-5B63	K3-3521		GHZ-74360.04	T5-4434	JA-276D		G3-606E	T4-4E5D	
4AA2 頁 179.10	𡗛	𡗛		4AB6 頁 181.5	頤	頤	頤	4AC7 頁 181.7	頤	頤	
	GHZ-74405.02	T3-5B62			GKX-1401.17	T5-4B3E	K3-3528		GKX-1404.29	T3-5360	
4AA3 頁 179.11	𡗜			4AB7 頁 181.5	頤	頤	頤	4AC8 頁 181.7	頤	頤	
	T3-5D52				G3-606B	T4-484D	JA-276A		G5-6024	T3-5357	
4AA4 頁 179.12	𡗝	𡗝	𡗝					4AC9 頁 181.7	頤	頤	
	G3-796A	T4-6775	H-875C	4AB8 頁 181.5	頤	頤	頤		G5-706B	T3-535E	
4AA5 頁 179.14	𡗞	𡗞	𡗞		G5-5F79	T3-4A51	JA-276B	4ACA 頁 181.7	頤	頤	頤
	G3-485B	T4-6B2D	K3-3523						GKX-1405.20	T7-3551	K3-3531
4AA6 音 180.3	𡗟	𡗟		4AB9 頁 181.5	頤	頤	頤	4ACB 頁 181.8	頤	頤	
	GKX-1397.01	T3-4025			K3-352A	H-9BAA			G5-602E	T3-5725	
4AA7 音 180.3	𡗠	𡗠		4ABA 頁 181.5	頤	頤	頤	4ACC 頁 181.8	頤	頤	
	GKX-1397.02	T3-4026			G3-6067	T4-484E	K3-352B		G3-607E	T4-5973	
4AA8 音 180.3	𡗡	𡗡		4ABB 頁 181.5	頤	頤	頤	4ACD 頁 181.8	頤	頤	頤
	GHZ-74495.03	T3-4027			GKX-1402.11	T3-4A53			GKX-1405.31	T7-3D69	K3-3532
4AA9 音 180.4	𡗢	𡗢	𡗢	4ABC 頁 181.5	頤	頤	頤	4ACE 頁 181.8	頤	頤	
	GKX-1397.04	T3-4551	JA-2769		G3-606D	T4-484C			GKX-1405.37	T3-5722	
4AAA 音 180.5	𡗣			4ABD 頁 181.5	頤	頤	頤	4ACF 頁 181.8	頤	頤	頤
	K3-3524				G3-606C	T4-484B	JA-7C37		G5-602A	T4-5977	K3-3533
4AAB 音 180.7	𡗤	𡗤		4ABE 頁 181.5	頤	頤	頤	4AD0 頁 181.8	頤	頤	
	G3-7B30	T4-546A			K3-352C				G5-602B	T3-5723	
4AAC 音 180.7	𡗥	𡗥		4ABF 頁 181.6	頤	頤	頤	4AD1 頁 181.8	頤	頤	頤
	G3-7B31	T4-5469			GKX-1402.21	T5-4B3F	K3-352D		G5-602D	T3-5724	H-90F5
4AAD 音 180.9	𡗦	𡗦		4ABE 頁 181.5	頤	頤	頤	4AD2 頁 181.8	頤	頤	
	GHZ-74497.09	T3-5953			G3-606A	T4-4847	K3-352E		G5-6032	T3-5727	
4AAE 音 180.10	𡗧	𡗧		4ABF 頁 181.6	頤	頤	頤	4AD3 頁 181.8	頤	頤	頤
	G3-7B2F	T4-6222			GKX-1402.33	T3-4F68	K6-1076		GKX-1406.24	T3-5729	JA-276E
4AAF 音 180.10	𡗨	𡗨	𡗨	4AC0 頁 181.6	頤	頤		4AD4 頁 181.9	頤	頤	
	G5-787A	T4-6223	K3-3525		G3-682E	T4-4E59			G3-6123	T4-5E4E	
4AB0 音 180.13	𡗩	𡗩		4AC1 頁 181.6	頤	頤		4AD5 頁 181.9	頤	頤	
	GKX-1398.01	T3-5F75			G3-6549	T4-4E5C			GKX-1406.33	T3-5954	
4AB1 頁 181.3	頤	頤		4AC2 頁 181.6	頤	頤	頤	4AD6 頁 181.9	頤	頤	
	G3-3B60	T4-3B7B			GKX-1403.04	T5-5260	K3-352F		G3-6124	T4-5E49	

4AD7 頁 181.9	頤 G3-612B	頤 T4-5E47		4AEA 頁 181.11	頰 G3-6136	頰 T4-6530	頰 K3-3538	4AFE 風 182.5	颯 G3-4E68	颯 T4-4851	
4AD8 頁 181.9	顛 G3-6127	顛 T4-5E4B		4AEB 頁 181.11	顛 G3-6139	顛 T4-6777		4AFF 風 182.5	颯 G3-4E69	颯 T4-4856	颯 H-9145
4AD9 頁 181.9	頰 GKX-1406.41	頰 T3-5957		4AEC 頁 181.12	頰 G3-6139	頰 T4-6777		4B00 風 182.5	颯 G3-4E6A	颯 T4-4859	颯 K3-353F
4ADA 頁 181.9	顛 GKX-1407.02	顛 T3-5955		4AED 頁 181.12	顛 G3-6128	顛 T4-6779		4B01 風 182.5	颯 G3-4E67	颯 T4-4850	
4ADB 頁 181.9	頰 G3-612A	頰 T4-5E4D		4AEE 頁 181.12	顛 G3-6078	顛 T4-6776		4B02 風 182.5	颯 G3-4E65	颯 T4-4854	
4ADC 頁 181.9	頰 G3-6129	頰 T4-5E4C		4AEF 頁 181.12	頰 G3-613A	頰 T4-677C	頰 K3-353A	4B03 風 182.5	颯 GKX-1412.21	颯 T3-4A57	
4ADD 頁 181.9	頰 GKX-1407.17	頰 T3-595A	頰 JA-276F	4AF0 頁 181.12	頰 G3-613B	頰 T4-677B		4B04 風 182.6	颯 G3-4E6B	颯 T4-4E60	
4ADE 頁 181.10	頰 G3-6132	頰 T4-6227		4AF1 頁 181.12	顛 GHZ-74391.03	顛 T7-5632	顛 K3-353B	4B05 風 182.6	颯 G3-4E70	颯 T4-4E61	
4ADF 頁 181.10	顛 G3-6079	顛 T4-6229		4AF2 頁 181.13	顛 G3-613E	顛 T4-6963		4B06 風 182.7	颯 G3-4E74	颯 T4-5476	
4AE0 頁 181.10	頰 G3-6131	頰 T4-622D		4AF3 頁 181.13	顛 GKX-1410.02	顛 T3-5F76		4B07 風 182.7	颯 G5-504F	颯 T4-5477	颯 K3-3540
4AE1 頁 181.10	頰 G3-6133	頰 T4-6226		4AF4 頁 181.13	頰 G3-613D	頰 T4-6962	頰 K3-353C	4B08 風 182.7	颯 G3-4E75	颯 T4-5473	
4AE2 頁 181.10	頰 G3-6130	頰 T4-622C		4AF5 頁 181.15	顛 G3-613F	顛 T4-6C39		4B09 風 182.7	颯 G3-4E72	颯 T4-5474	
4AE3 頁 181.10	頰 GKX-1408.02	頰 T3-5B64		4AF6 頁 181.15	頰 GKX-1410.28	頰 T5-7848	頰 K3-353D	4B0A 風 182.7	颯 G3-4E6D	颯 T4-5475	
4AE4 頁 181.10	顛 G5-603E	顛 T4-6225	顛 K3-3535	4AF7 頁 181.16	顛 G5-6049	顛 T3-6155		4B0B 風 182.8	颯 G3-4E76	颯 T4-597D	
	顛 H-9A60			4AF8 風 182.2	颯 G3-4E5C	颯 T4-362B		4B0C 風 182.8	颯 G3-614A	颯 T4-5A22	
4AE5 頁 181.10	颯 G3-7A39	颯 T4-622F	颯 K3-3536	4AF9 風 182.3	颯 G3-4E5D	颯 T4-3B7E	颯 K3-353E	4B0D 風 182.8	颯 G3-4E79	颯 T4-5A21	
4AE6 頁 181.10	頰 G3-612E	頰 T4-6228		4AFA 風 182.4	颯 GKX-1411.15	颯 T3-4553		4B0E 風 182.8	颯 G3-4E77	颯 T4-597C	
4AE7 頁 181.10	頰 G3-612F	頰 T4-622B		4AFB 風 182.4	颯 G3-4E62	颯 T4-416D		4B0F 風 182.8	颯 G3-4E7B	颯 T4-597A	
4AE8 頁 181.11	頰 G3-612C	頰 T4-652F	頰 K3-3537	4AFC 風 182.4	颯 G3-4E64	颯 T4-4172		4B10 風 182.8	颯 G3-4E78	颯 T4-597E	颯 H-8C58
4AE9 頁 181.11	頰 G3-6122	頰 T4-6531		4AFD 風 182.4	颯 G3-4E63	颯 T4-416E		4B11 風 182.9	颯 G3-4E7C	颯 T4-5E51	

4B12 風 182.9 飧 GKX-1413.41	飧 T7-447E	飧 K3-3542	4B26 食 184.4 餠 G3-7A4F	餠 T4-3C24	餠 K3-3546	4B39 食 184.6 餠 G5-7854	餠 T3-4A5A	
4B13 風 182.9 飧 G3-4F21	飧 T4-5E50		4B27 食 184.4 飧 GKX-1417.11	飧 T3-4028		4B3A 食 184.6 餠 G3-7A61	餠 T4-485C	
4B14 風 182.9 飧 G3-4E7E	飧 T4-5E52		4B28 食 184.4 餠 G3-7A4E	餠 T4-3C25		4B3B 食 184.6 餠 GHZ-74449.11	餠 T6-6440	餠 JA4-7C55
4B15 風 182.9 飧 GKX-1413.45	飧 T3-595D		4B29 食 184.4 餠 GKX-1417.33	餠 T3-455D		4B3C 食 184.7 餠 G5-785C	餠 T3-4F6A	
4B16 風 182.9 飧 GKX-1413.47	飧 T3-595E		4B2A 食 184.4 餠 G5-784B	餠 T3-402C		4B3D 食 184.7 餠 G3-7A67	餠 T4-4E65	餠 K3-354C
4B17 風 182.9 飧 GHZ-74488.01	飧 T3-595F		4B2B 食 184.5 餠 G3-7A54	餠 T4-4177		4B3E 食 184.7 餠 G3-7A68	餠 T4-4E64	
4B18 風 182.10 飧 G3-4F24	飧 T4-6232		4B2C 食 184.5 餠 G3-7A52	餠 T4-4174	餠 K3-3547	4B3F 食 184.7 餠 G3-7A69	餠 T4-4E67	
4B19 風 182.10 飧 GHZ-74490.06	飧 T3-5B67	飧 H-9A63	4B2D 食 184.5 餠 GKX-1418.06	餠 T3-4A5C		4B40 食 184.7 餠 G5-7858	餠 T4-4E66	餠 K3-354D
4B1A 風 182.10 飧 GHZ-74489.16	飧 T3-5B66		4B2E 食 184.5 餠 GKX-1418.09	餠 T3-455E		4B41 食 184.7 餠 G3-7A46	餠 T4-5478	
4B1B 風 182.11 飧 G3-4E6E	飧 T4-6536		4B2F 食 184.5 餠 G3-7A50	餠 T4-4175	餠 K3-3548	4B42 食 184.7 餠 G3-7A66	餠 T4-4E69	
4B1C 風 182.11 飧 GKX-1414.19	飧 T3-5D55		4B30 食 184.5 餠 GKX-1418.15	餠 T3-4556		4B43 食 184.8 餠 G3-7A72	餠 T4-547C	
4B1D 風 182.12 飧 G3-4F25	飧 T4-677E		4B31 食 184.5 餠 GKX-1418.16	餠 T3-4555	餠 K3-3549	4B44 食 184.8 餠 G3-7A6B	餠 T4-547D	
4B1E 風 182.14 飧 G3-4E71	飧 T4-6B30		4B32 食 184.5 餠 GKX-1418.23	餠 T3-455A		4B45 食 184.8 餠 G3-7A6F	餠 T4-547A	
4B1F 風 182.15 飧 G3-4E6F	飧 T4-6C3A	飧 K3-3544	4B33 食 184.5 餠 G3-7A56	餠 T4-4179		4B46 食 184.8 餠 G3-7A47	餠 T4-5A27	餠 K3-354E
4B20 飛 183.8 飧 GKX-1415.20	飧 T3-572B	飧 H-8C49	4B34 食 184.5 餠 G5-784F	餠 T4-417A	餠 K3-354A	4B47 食 184.8 餠 G5-785F	餠 T4-5522	餠 K3-354F
4B21 飛 183.9 飧 GKX-1415.21	飧 T3-5960		4B35 食 184.6 餠 G5-7857	餠 T3-4A58		4B48 食 184.9 餠 G3-7A74	餠 T4-5A28	
4B22 食 184.2 飧 GKX-1416.05	飧 T3-343A	飧 JA-2771	4B36 食 184.6 餠 GKX-1419.17	餠 T3-4A59		4B49 食 184.9 餠 G3-7A75	餠 T4-5A2A	
4B23 食 184.3 飧 G3-7A4B	飧 T4-362C	飧 K3-3545	4B37 食 184.6 餠 G3-7A5F	餠 T4-485B	餠 H-FCCF	4B4A 食 184.9 餠 GKX-1423.07	餠 T5-6031	餠 K3-3551
4B24 食 184.3 飧 GKX-1416.16	飧 T3-4029		4B38 食 184.6 餠 GKX-1419.11	餠 T7-2B38	餠 K3-354B	4B4B 食 184.9 餠 GKX-1423.14	餠 T3-572D	
4B25 食 184.3 飧 GKX-1416.20	飧 T3-402A					4B4C 食 184.9 餠 GKX-1423.16	餠 T3-5964	

4B4D 食 184.9	𩺰	𩺱	𩺲	4B61 食 184.14	𩺳	𩺴	4B73 香 186.18	𩺵	𩺶
	GKX-1423.24	T5-602C	K3-3552		G3-7B2A	T4-6967		GKX-1429.36	T3-6171
4B4E 食 184.9	𩺷	𩺸		4B62 食 184.14	𩺹	𩺺	4B74 馬 187.2	𩺻	𩺼
	GHZ-74463.10	T3-572C			G3-7A57	T4-6965		G5-4129	T3-402D
4B4F 食 184.9	𩺽			4B63 食 184.14	𩺻	𩺼	4B75 馬 187.3	𩺽	𩺾
	K3-3553				GKX-1426.29	T3-5F77		GKX-1434.08	T5-444A
4B50 食 184.10	𩺿	𩻀	𩻁	4B64 食 184.14	𩻂	𩻃	4B76 馬 187.3	𩻄	𩻅
	G5-786E	T4-5E58	K3-3554		G3-7B28	T4-6968		GKX-1434.09	T3-4560
4B51 食 184.10	𩻃	𩻄		4B65 食 184.15	𩻅	𩻆	4B77 馬 187.4	𩻇	𩻈
	G3-7B21	T4-5E57			GKX-1427.07	T4-6B31		G3-3D78	T4-485E
4B52 食 184.10	𩻉	𩻊	𩻋	4B66 食 184.17	𩻌	𩻍	4B78 馬 187.4	𩻎	𩻏
	G3-7A7E	T4-5E5B	K3-3555		GKX-1427.19	T3-6156		GKX-1435.09	T3-4A65
4B53 食 184.10	𩻏	𩻐		4B67 食 184.17	𩻑	𩻒	4B79 馬 187.4	𩻓	𩻔
	G3-7A5B	T4-5E59			G3-7B2C	T4-6D30		G3-3D7B	T4-485F
4B54 食 184.10	𩻓	𩻔		4B68 食 184.18	𩻕	𩻖	4B7A 馬 187.4	𩻗	𩻘
	G3-7A7A	T4-5E5A			G3-7B2D	T4-6D67		GKX-1435.15	T3-4A5F
4B55 食 184.11	𩻙	𩻚	𩻛	4B69 食 184.19	𩻜	𩻝	4B7B 馬 187.4	𩻞	𩻟
	G3-7A48	T4-6539	JA-2773		G3-7B2E	T4-6E25		GKX-1435.17	T3-4A67
4B56 食 184.11	𩻟	𩻠	𩻡	4B6A 食 184.12	𩻢		4B7C 馬 187.4	𩻣	𩻤
	G3-7B22	T4-6236	K3-3556		GS-2149			GKX-1435.21	T3-4A68
4B57 食 184.11	𩻣	𩻤		4B6B 首 185.6	𩻥	𩻦	4B7D 馬 187.4	𩻧	𩻨
	GKX-1425.05	T3-5B68			G5-7924	T3-4F6C		GHZ-74544.01	T3-4A6B
4B58 食 184.12	𩻩	𩻪		4B6C 首 185.6	𩻫	𩻬	4B7E 馬 187.4	𩻭	𩻮
	G3-7B26	T4-653C			GHZ-74501.11	T3-5367		GHZ-74543.07	T3-4A69
4B59 食 184.12	𩻮	𩻯		4B6D 首 185.9	𩻰	𩻱	4B7F 馬 187.5	𩻲	𩻳
	G3-7B25	T4-653B			G3-7B33	T4-5E5F		G5-412D	T4-4E6F
4B5A 食 184.12	𩻳	𩻴		4B6E 首 185.10	𩻵	𩻶	4B80 馬 187.5	𩻷	𩻸
	G5-7871	T3-5D57			G3-7B58	T4-623C		GKX-1435.34	T3-4F71
4B5B 食 184.12	𩻹	𩻺		4B6F 香 186.5	𩻻	𩻼	4B81 馬 187.5	𩻽	𩻾
	GHZ-74472.05	T3-5D59			GKX-1429.07	T4-485D		GKX-1435.40	T3-4F70
4B5C 食 184.12	𩻻			4B70 香 186.8	𩻽	𩻾	4B82 馬 187.5	𩻿	𩼀
	K3-3557				GKX-1429.14	T3-572F		G3-3E22	T4-4E6E
4B5D 食 184.13	𩼁	𩼂	𩼃		K3-355D	H-9A6E	4B83 馬 187.5	𩼁	𩼂
	G5-7856	T4-6824	K3-3558					GKX-1436.11	T3-4F6F
4B5E 食 184.13	𩼅	𩼆	𩼇	4B71 香 186.8	𩼈	𩼉	4B84 馬 187.5	𩼊	𩼋
	G5-7853	T4-6823	K3-3559		G3-7A2D	T4-5526		G3-3E2A	T4-4E6D
4B5F 食 184.13	𩼋	𩼌		4B72 香 186.8	𩼍	𩼎	4B85 馬 187.5	𩼏	𩼐
	GKX-1426.11	T3-5E7D			GKX-1429.18	T3-572E		G3-3E24	T4-4E70
4B60 食 184.13	𩼏	𩼐	𩼑		H-914F		4B86 馬 187.6	𩼒	𩼓
	G5-7874	T4-6822	K3-355A					GKX-1437.32	T3-536F

4B87 馬 187.6 肆 肆 GKX-1437.33 T3-536E	4B98 馬 187.8 駉 駉 GKX-1440.40 T3-5969	4BAA 馬 187.11 𩇑 𩇑 𩇑 GKX-1443.28 T3-5D5C K3-3572
4B88 馬 187.6 駘 駘 GKX-1438.01 T3-536D	4B99 馬 187.8 馘 馘 G3-3E48 T4-5E63	4BAB 馬 187.11 𩇒 𩇒 𩇒 G5-4148 T4-6829 K3-3573
4B89 馬 187.6 駞 駞 駞 GKX-1438.11 T5-5A2C K3-3562	4B9A 馬 187.8 駟 駟 G3-3E47 T4-5E65	4BAC 馬 187.11 𩇓 𩇓 G3-3E61 T4-682A
4B8A 馬 187.6 駟 駟 GKX-1438.13 T3-5369	4B9B 馬 187.8 駟 駟 GKX-1441.03 T3-596C	4BAD 馬 187.11 𩇔 𩇔 G3-3E4D T4-682B
4B8B 馬 187.6 駟 駟 G3-3E2F T4-5E2D	4B9C 馬 187.9 駟 駟 駟 G3-3E53 T4-6241 K3-3569	4BAE 馬 187.11 𩇕 𩇕 G3-3E38 T4-682D
4B8C 馬 187.6 駟 駟 駟 GHZ-74554.04 T5-5A2E K3-3563	4B9D 馬 187.9 駟 駟 駟 G3-3E36 T4-623F K3-356A	4BAF 馬 187.11 𩇖 𩇖 GKX-1444.19 T3-5F23
4B8D 馬 187.6 駟 駟 T7-3628 K3-3173	4B9E 馬 187.9 駟 駟 駟 G5-4143 T3-5B6A JA-2777	4BB0 馬 187.11 𩇗 𩇗 𩇗 GKX-1444.26 T5-722D K3-3574
4B8E 馬 187.7 駟 駟 駟 GKX-1439.03 T4-5A2E K3-3564	4B9F 馬 187.9 駟 駟 駟 GKX-1441.31 T4-6246 K3-356C	4BB1 馬 187.11 𩇘 𩇘 G3-3E63 T4-6828
4B8F 馬 187.7 駟 駟 H-92D7	4BA0 馬 187.9 駟 駟 G3-3E55 T4-6240	4BB2 馬 187.12 𩇙 𩇙 𩇙 GKX-1445.02 T7-5A3E JA-2778
4B90 馬 187.7 駟 駟 駟 GKX-1439.08 T3-5735 H-9675	4BA1 馬 187.9 駟 駟 G3-3E58 T4-6244	4BB3 馬 187.12 𩇚 𩇚 𩇚 GKX-1445.11 T5-7476 K3-3575
4B91 馬 187.7 駟 駟 G3-3E42 T4-5A2D	4BA2 馬 187.9 駟 駟 G3-3E57 T4-6245	4BB4 馬 187.12 𩇛 𩇛 𩇛 G3-3E6D T4-696B K3-3576
4B92 馬 187.7 駟 駟 GKX-1439.14 T3-5731	4BA3 馬 187.10 駟 駟 駟 G3-3E67 T4-6541 K3-356D	4BB5 馬 187.12 𩇜 𩇜 𩇜 G5-4151 T4-6969 K3-3577
4B93 馬 187.8 駟 駟 駟 GKX-1440.10 T4-5E67 K3-3565	4BA4 馬 187.10 駟 駟 G3-3E66 T4-6540	4BB6 馬 187.12 𩇝 𩇝 𩇝 GKX-1445.24 T3-5F7A
4B94 馬 187.8 駟 駟 駟 GKX-1440.23 T5-6A6E K3-3566	4BA5 馬 187.10 駟 駟 GKX-1442.27 T3-5D5D	4BB7 馬 187.13 𩇞 𩇞 G3-3E70 T4-6B33
4B95 馬 187.8 駟 駟 駟 G3-3E51 T4-5E62 K3-3567	4BA6 馬 187.10 駟 駟 GKX-1443.03 T3-5D5B	4BB8 馬 187.13 𩇟 𩇟 G3-3E2B T4-6B34
4B96 馬 187.8 駟 駟 駟 GKX-1440.31 T3-5968 H-91BB	4BA7 馬 187.10 駟 駟 駟 G3-743A T4-6547 K3-356F	4BB9 馬 187.13 𩇠 𩇠 G3-3E33 T4-6B32
4B97 馬 187.8 駟 駟 駟 G3-3E4B T4-5E68 K3-3568	4BA8 馬 187.10 駟 駟 駟 GKX-1443.13 T5-6E66 K3-3570	4BBA 馬 187.14 𩇡 𩇡 GKX-1446.11 T3-612B
4B98 馬 187.8 駟 駟 駟 GKX-1443.16 T5-6E6D K3-3571	4BA9 馬 187.10 駟 駟 駟 GKX-1443.16 T5-6E6D K3-3571	4BBB 馬 187.14 𩇢 𩇢 𩇢 GKX-1446.13 T7-602E K3-3578
		4BBC 馬 187.14 𩇣 𩇣 𩇣 GKX-1446.20 T7-602D K3-357A

4BBD 馬 187.15 GKX-1446.35	驪	驪	驪	4BD0 骨 188.6 GKX-1449.01	骹	骹	4BE2 骨 188.11 G5-7976	膺	膺	膺
4BBE 馬 187.16 G3-3E21	驪	驪	驪	4BD1 骨 188.6 G3-7979	骹	骹	4BE3 骨 188.12 G3-7A23	骹	骹	骹
4BBF 馬 187.17 GKX-1447.08	驪	驪		4BD2 骨 188.6 G3-797A	骹	骹	4BE4 骨 188.13 G5-7778	骹	骹	骹
4BC0 馬 187.18 G3-3E60	驪	驪	驪				4BE5 骨 188.14 G3-7A28	骹	骹	
4BC1 馬 187.19 GHZ-74585.05	驪	驪		4BD3 骨 188.6 G3-7974	骹	骹	4BE6 骨 188.15 G3-7A27	骹	骹	
4BC2 馬 187.24 G3-4251	驪	驪	驪	4BD4 骨 188.6 G3-797D	骹	骹	4BE7 高 189.2 G5-3355	高	高	
4BC3 馬 187.6 GS-2345	驪			4BD5 骨 188.7 GKX-1449.17	骹	骹	4BE8 高 189.3 G5-7965	高	高	高
4BC4 馬 187.7 GS-2347	驪			4BD6 骨 188.7 G3-7A21	骹	骹	4BE9 高 189.4 K3-362C	高		
4BC5 馬 187.10 GS-2342	驪			4BD7 骨 188.7 G5-777A	骹	骹	4BEA 高 189.9 G3-7B71	高	高	高
4BC6 骨 188.1 GKX-1447.26	骹	骹		4BD8 骨 188.7 G5-777B	骹	骹	4BEB 高 189.12 GKX-1452.15	高	高	高
4BC7 骨 188.2 G5-776B	骹	骹		4BD9 骨 188.7 GKX-1449.27	骹	骹	4BEC 高 189.15 GKX-1452.24	高	高	高
4BC8 骨 188.4 G3-796E	骹	骹		4BDA 骨 188.7 G5-777C	骹	骹	4BED 影 190.2 GKX-1452.27	影	影	
4BC9 骨 188.4 GKX-1448.18	骹	骹		4BDB 骨 188.8 GKX-1449.39	骹	骹	4BEE 影 190.2 GKX-1452.28	影	影	影
4BCA 骨 188.5 G5-7770	骹	骹	骹				4BEF 影 190.4 GKX-1452.35	影	影	影
	骹			4BDC 骨 188.8 G3-7A22	骹	骹	4BF0 影 190.4 G3-7B37	影	影	
4BCB 骨 188.5 G3-796F	骹	骹	骹	4BDD 骨 188.9 GKX-1450.04	骹	骹	4BF1 影 190.4 G3-7B36	影	影	
4BCC 骨 188.5 G3-7972	骹	骹		4BDE 骨 188.9 G3-797E	骹	骹	4BF2 影 190.4 G3-7B39	影	影	影
4BCD 骨 188.5 G3-7970	骹	骹		4BDF 骨 188.9 G3-7A24	骹	骹	4BF3 影 190.4 GKX-1453.05	影	影	
4BCE 骨 188.5 GKX-1448.44	骹	骹		4BE0 骨 188.9 G5-7821	骹	骹	4BF4 影 190.4 GKX-1453.08	影	影	影
4BCF 骨 188.6 G5-7777	骹	骹	骹	4BE1 骨 188.10 GKX-1450.29	骹	骹	4BF5 影 190.5 G3-7B3A	影	影	

4BF6 𩇛 190.5 GHZ-74522.01	𩇛 190.5 T3-4F7A		4C0A 𩇛 190.10 G3-7B5D	𩇛 190.10 T4-654E	𩇛 190.10 K3-3636	4C1C 𩇛 193.6 G5-3F2D	𩇛 193.6 T3-5376	
4BF7 𩇜 190.6 G3-7B40	𩇜 190.6 T4-5535		4C0B 𩇜 190.10 GKX-1456.09	𩇜 190.10 T7-5179	𩇜 190.10 K3-3637	4C1D 𩇜 193.12 G3-7B6D	𩇜 193.12 T7-5A4B	
4BF8 𩇝 190.6 G3-7B45	𩇝 190.6 T4-5536		4C0C 𩇝 190.11 GKX-1456.12	𩇝 190.11 T5-723F	𩇝 190.11 JA-2821	4C1E 𩇝 193.15 G5-7960	𩇝 193.15 T3-6158	𩇝 193.15 K3-363E
4BF9 𩇞 190.7 G5-7940	𩇞 190.7 T4-5A38	𩇞 190.7 K3-3632	4C0D 𩇞 190.11 GKX-1456.14	𩇞 190.11 T3-5F26		4C1F 𩇞 194.4 GKX-1461.13	𩇞 194.4 T3-4A79	
4BFA 𩇟 190.7 G5-793E	𩇟 190.7 T3-573D		4C0E 𩇟 190.12 G5-7947	𩇟 190.12 T4-6972	𩇟 190.12 K3-3639	4C20 𩇟 194.5 G3-7A38	𩇟 194.5 T4-4F24	𩇟 194.5 JA4-7D3F
4BFB 𩇠 190.7 K3-3633			4C0F 𩇠 190.14 G3-7B63	𩇠 190.14 T4-6C43		4C21 𩇠 194.5 G5-7839	𩇠 194.5 T4-4F25	𩇠 194.5 K3-363F
4BFC 𩇡 190.7 G3-7B48	𩇡 190.7 T4-5A3B		4C10 𩇡 190.14 G3-7B5E	𩇡 190.14 T4-6C41	𩇡 190.14 K6-1082	4C22 𩇡 194.6 G3-7A3A	𩇡 194.6 T4-553F	
4BFD 𩇢 190.8 G3-7B4F	𩇢 190.8 T4-5E70		4C11 𩇢 190.14 GKX-1457.06	𩇢 190.14 T3-612D		4C23 𩇢 194.6 GHZ-74432.13	𩇢 194.6 T3-5377	
4BFE 𩇣 190.8 G3-7B4E	𩇣 190.8 T4-5E73		4C12 𩇣 190.14 GKX-1457.07	𩇣 190.14 T5-7852	𩇣 190.14 K3-3638	4C24 𩇣 194.8 G3-7A36	𩇣 194.8 T4-5E7E	
4BFF 𩇤 190.8 G5-7943	𩇤 190.8 T3-596E		4C13 𩇤 190.15 G3-7B64	𩇤 190.15 T4-6D35		4C25 𩇤 194.8 G5-7840	𩇤 194.8 T3-5970	𩇤 194.8 K3-3640
4C00 𩇥 190.8 G3-7B4C	𩇥 190.8 T4-5E74		4C14 𩇥 190.15 GKX-1457.16	𩇥 190.15 T7-616A	𩇥 190.15 K3-363C	4C26 𩇥 194.8 G3-7A41	𩇥 194.8 T4-5E7D	
4C01 𩇦 190.8 G3-7B51	𩇦 190.8 T4-5E76		4C15 𩇦 190.16 G3-7B3C	𩇦 190.16 T4-6D69		4C27 𩇦 194.8 G3-7A3F	𩇦 194.8 T4-5E7C	
4C02 𩇧 190.8 G3-7B4D	𩇧 190.8 T4-5E75	𩇧 190.8 K3-3634	4C16 𩇧 190.19 G3-7B65	𩇧 190.19 T4-6E49		4C28 𩇧 194.9 GKX-1462.47	𩇧 194.9 T3-5B73	
4C03 𩇨 190.8 G3-7B50	𩇨 190.8 T4-5E77		4C17 𩇨 191.10 GKX-1457.40	𩇨 191.10 T7-517D	𩇨 191.10 JA3-7E3E	4C29 𩇨 194.9 G3-7A3C	𩇨 194.9 T5-6668	
4C04 𩇩 190.9 G3-7B55	𩇩 190.9 T4-624E	𩇩 190.9 H-A06F	4C18 𩇩 191.11 G3-3B32	𩇩 191.11 T5-7241		4C2A 𩇩 194.10 GKX-1462.53	𩇩 194.10 T3-5D65	
4C05 𩇪 190.9 G5-7931	𩇪 190.9 T3-5B72		4C19 𩇪 193.4 GKX-1459.03	𩇪 193.4 T3-4A77		4C2B 𩇪 194.12 G5-783A	𩇪 194.12 T4-6977	𩇪 194.12 K3-3641
4C06 𩇫 190.9 G3-7B59	𩇫 190.9 T4-624C		4C1A 𩇫 193.4 GKX-1459.04	𩇫 193.4 T3-4A76		4C2C 𩇫 194.12 G3-7A43	𩇫 194.12 T4-6976	
4C07 𩇬 190.9 GKX-1455.42	𩇬 190.9 JA-277E	𩇬 190.9 H-A06A	4C1B 𩇬 193.5 G5-7957	𩇬 193.5 T3-4D3E		4C2D 𩇬 194.12 GKX-1463.15	𩇬 194.12 T7-5A4F	𩇬 194.12 K3-3642
4C08 𩇭 190.10 G3-7B56	𩇭 190.10 T4-654D	𩇭 190.10 K3-3635				4C2E 𩇭 194.13 K3-3643		
4C09 𩇮 190.10 G3-7B5F	𩇮 190.10 T4-654F					4C2F 𩇮 194.14 G3-7A45	𩇮 194.14 T4-6C48	𩇮 194.14 K3-3644

4C30 鬼 194.14 需 <small>鬼</small> 需 <small>鬼</small> G3-7A44 T4-6C49	4C41 魚 195.5 鮓 鮓 G3-7755 T4-5542	4C52 魚 195.7 鮓 鮓 鮓 G5-765C T4-5F27 K3-3653
4C31 鬼 194.24 靈 <small>鬼</small> 靈 <small>鬼</small> G3-7A3B T4-6E58	4C42 魚 195.5 鮓 鮓 G3-7767 T4-5548	鮓 V2-8759
4C32 魚 195.1 魴 魴 魴 G3-7739 T5-3D54 K3-3645	4C43 魚 195.5 鮓 鮓 GKX-1467.28 T3-537E	4C53 魚 195.7 鮓 鮓 G3-7775 T4-5F25
魴 H-8741	4C44 魚 195.5 鮓 鮓 GKX-1467.30 T3-5428	4C54 魚 195.7 鮓 鮓 G5-765E T3-5978
4C33 魚 195.2 魴 魴 K3-3646	4C45 魚 195.5 鮓 鮓 G3-7753 T4-5541	4C55 魚 195.7 鮓 鮓 鮓 G3-782A T4-5F24 V0-4827
4C34 魚 195.3 魴 魴 魴 G3-773F T4-486D K3-3647	4C46 魚 195.5 鮓 鮓 GKX-1468.08 T3-5426	4C56 魚 195.7 鮓 鮓 GKX-1471.19 T3-5977
4C35 魚 195.3 魴 魴 魴 GKX-1465.21 T5-4B64 JA-2824	4C47 魚 195.5 鮓 鮓 鮓 G5-764E T3-5424 H-874E	4C57 魚 195.7 鮓 鮓 鮓 G3-7827 T4-5F29 H-8755
4C36 魚 195.3 魴 魴 K3-3648	4C48 魚 195.5 鮓 鮓 GKX-1468.17 T3-5422	4C58 魚 195.7 鮓 鮓 G3-7829 T4-5F2B
4C37 魚 195.4 魴 魴 魴 G3-7741 T4-4F28 K3-3649	4C49 魚 195.5 鮓 鮓 鮓 GKX-1468.20 T3-537B K3-364D	4C59 魚 195.8 鮓 鮓 G3-7837 T4-625D
4C38 魚 195.4 魴 魴 魴 G5-7647 T4-4F34 K3-364A	4C4A 魚 195.6 鮓 鮓 鮓 G3-7822 T4-5A40 K3-364E	4C5A 魚 195.8 鮓 鮓 鮓 G3-783F T5-6B35 V0-4830
4C39 魚 195.4 魴 魴 GKX-1466.05 T3-5021	4C4B 魚 195.6 鮓 鮓 鮓 G5-7651 T3-5741 K3-364F	4C5B 魚 195.8 鮓 鮓 鮓 G3-7835 T4-6267 K3-3654
4C3A 魚 195.4 魴 魴 魴 GKX-1466.15 T7-2B6A JA-2825	4C4C 魚 195.6 鮓 鮓 G3-7825 T4-5F21	4C5C 魚 195.8 鮓 鮓 鮓 G3-7834 T4-6257 K3-3655
4C3B 魚 195.4 魴 魴 魴 G3-7748 T4-4F39 H-9FA5	4C4D 魚 195.6 鮓 鮓 鮓 GKX-1470.01 T7-3E49 JA-2826	4C5D 魚 195.8 鮓 鮓 鮓 G3-783A T4-6261
4C3C 魚 195.4 魴 魴 魴 G3-774C T4-4F32 K3-364B	鮓 K3-3650	4C5E 魚 195.8 鮓 鮓 G3-7836 T4-6259
魴 V2-874D	4C4E 魚 195.6 鮓 鮓 G3-7769 T4-5A42	4C5F 魚 195.8 鮓 鮓 鮓 G3-7840 T4-6254 K3-3656
4C3D 魚 195.4 魴 魴 G3-7743 T4-4F2B	4C4F 魚 195.7 鮓 鮓 GKX-1470.13 T3-5972	4C60 魚 195.8 鮓 鮓 GKX-1472.25 T3-5B76
4C3E 魚 195.4 魴 魴 魴 G3-7750 T4-4F29 H-89BA	4C50 魚 195.7 鮓 鮓 G3-782C T4-5F23	4C61 魚 195.8 鮓 鮓 鮓 GKX-1472.32 T5-6B31 K3-3657
4C3F 魚 195.5 魴 魴 GKX-1467.13 T3-5427	4C51 魚 195.7 鮓 鮓 鮓 GKX-1471.02 T5-666E K3-3651	4C62 魚 195.8 鮓 鮓 G3-777E T4-6262
4C40 魚 195.5 魴 魴 魴 G3-775A T4-5544 K3-364C	鮓 V2-8758	4C63 魚 195.8 鮓 鮓 鮓 GKX-1473.06 T5-6B2B K3-3658
魴 H-874F		

4C64 魚 195.8	鮎	鮎	4C76 魚 195.10	鯽	鯽	鯽	4C87 魚 195.11	鯽	
	G3-783B	T4-6260		GKX-1475.23	T3-5F2D	JA-2828		K3-3662	
4C65 魚 195.8	鯽	鯽	4C77 魚 195.10	鯽			4C88 魚 195.11	鯽	鯽
	G3-7838	T4-6264		K6-1084				TF-6A3F	K3-3661
4C66 魚 195.8	鯽	鯽	4C78 魚 195.10	鯽			4C89 魚 195.12	鯽	鯽
	GKX-1473.19	T3-5B78		G5-4948	T3-5F30	K3-365F		G3-786D	T4-6B3C
4C67 魚 195.8	鯽	鯽	4C79 魚 195.10	鯽			4C8A 魚 195.12	鯽	鯽
	GKX-1473.27	T3-5B7B		H-8CF2				G3-7867	T4-6B3D
4C68 魚 195.8	鯽		4C7A 魚 195.10	鯽			4C8B 魚 195.12	鯽	鯽
	T3-5B7C			G3-784F	T4-683C	V0-4834		G3-786A	T4-6B40
4C69 魚 195.8	鯽	鯽	4C7B 魚 195.10	鯽			4C8C 魚 195.12	鯽	鯽
	GHZ-74696.09	TF-6472		G5-7671	T3-5F2E			G3-786B	T4-6B3B
4C6A 魚 195.8	鯽		4C7C 魚 195.10	鯽			4C8D 魚 195.12	鯽	鯽
	K3-3659			GKX-1476.10	T3-5F2B			GHZ-1478.17	T7-5E23
4C6B 魚 195.9	鯽	鯽	4C7D 魚 195.10	鯽			4C8E 魚 195.12	鯽	鯽
	GKX-1473.37	T3-5D77		G3-784D	T4-683A	H-8D57		GKX-1478.26	T3-6067
4C6C 魚 195.9	鯽	鯽	4C7E 魚 195.10	鯽			4C8F 魚 195.12	鯽	鯽
	G3-7858	T4-6555		GKX-1476.18	T3-5F29			GHZ-74715.05	T3-6064
4C6D 魚 195.9	鯽	鯽	4C7F 魚 195.11	鯽			4C90 魚 195.13	鯽	鯽
	GKX-1474.04	T7-5231		GHZ-74707.08	T3-5F2F	H-9DCE		GKX-1478.36	T5-785B
			4C7G 魚 195.11	鯽			4C91 魚 195.13	鯽	鯽
	H-9A79			G3-7854	T4-697D	V2-8A25		GKX-1478.38	T5-7856
4C6E 魚 195.9	鯽	鯽	4C7H 魚 195.11	鯽			4C92 魚 195.13	鯽	鯽
	G3-7842	T4-655B		GKX-1476.38	T3-5F7D			GKX-1478.39	T3-6130
4C6F 魚 195.9	鯽	鯽	4C80 魚 195.11	鯽			4C93 魚 195.13	鯽	鯽
	GKX-1474.26	T3-5D6C		G3-776C	T4-6A21			G3-782B	T4-6C4D
4C70 魚 195.9	鯽	鯽	4C81 魚 195.11	鯽			4C94 魚 195.13	鯽	鯽
	GKX-1474.31	T7-5233		G3-7866	T4-697C	H-8CD2		G5-767C	T4-6C4E
			4C82 魚 195.11	鯽			4C95 魚 195.13	鯽	鯽
	JA-2827			G3-7866	T4-697C	H-8CD2		GKX-1479.24	T5-7724
4C71 魚 195.9	鯽	鯽	4C83 魚 195.11	鯽			4C96 魚 195.14	鯽	鯽
	G3-7853	T4-6553		GKX-1477.13	T3-5F7C			GKX-1479.31	T3-615A
			4C84 魚 195.11	鯽			4C97 魚 195.14	鯽	鯽
	K3-365C			G3-7869	T4-697E			G3-782B	T4-6C4D
4C72 魚 195.9	鯽	鯽	4C85 魚 195.11	鯽			4C98 魚 195.14	鯽	鯽
	GKX-1475.02	T3-5D6B		GKX-1477.26	T3-6024			G3-7863	T4-6D39
4C73 魚 195.9	鯽	鯽	4C86 魚 195.11	鯽			4C99 魚 195.15	鯽	鯽
	GKX-1475.16	T3-5D6D		G3-7831	T4-697B	K3-3660		GKX-1480.09	T3-6131
4C74 魚 195.9	鯽	鯽		G3-7831	T4-697B	K3-3660			
	GHZ-74703.14	K3-365D		H-8759			4C9A 魚 195.16	鯽	鯽
				G3-7831	T4-697B	K3-3660		G3-7871	T4-6E2C
4C75 魚 195.10	鯽	鯽		H-8759					K3-3669
	G3-785C	T4-683D							

































































4C9B 魚 195.16	鰩	鰩	4CAF 鳥 196.4	鴝	鴝	4CC2 鳥 196.5	鴝	鴝	鴝
	G3-7877	T4-6E2D		G3-5C76	T4-4F44		G5-5C29	T3-542E	V0-4846
4C9C 魚 195.33	鰩	鰩	4CB0 鳥 196.4	鴝	鴝	4CC3 鳥 196.5	鴝	鴝	
	GKX-1480.51	T4-6E5B		G5-5B79	T4-4F3B		G3-5D34	T4-5557	
4C9D 魚 195.4	鰩			鴝		4CC4 鳥 196.5	鴝	鴝	鴝
	GS-224C			H-96BC			G5-5C2E	T3-574B	J4-7E2A
4C9E 魚 195.5	鰩		4CB1 鳥 196.4	鴝	鴝	4CC5 鳥 196.5	鴝	鴝	
	GS-224E			GKX-1483.30	T7-2B6D		G3-5D30	T4-554B	
4C9F 魚 195.5	鰩		4CB2 鳥 196.4	鴝	鴝	4CC6 鳥 196.5	鴝	鴝	
	G7-2232			G3-5D23	T4-4F40		GKX-1486.04	T3-5431	
4CA0 魚 195.9	鰩		4CB3 鳥 196.4	鴝	鴝	4CC7 鳥 196.5	鴝	鴝	
	G7-2233			GKX-1484.04	T3-5028		G3-5326	T4-5555	
4CA1 魚 195.9	鰩		4CB4 鳥 196.4	鴝	鴝	4CC8 鳥 196.5	鴝	鴝	
	G7-224D			GKX-1484.17	T3-5029		GKX-1486.15	T3-5434	
4CA2 魚 195.10	鰩		4CB5 鳥 196.4	鴝	鴝	4CC9 鳥 196.5	鴝	鴝	
	G7-2234			GKX-1484.25	T3-5026		G3-5D33	T4-5550	
4CA3 魚 195.10	鰩		4CB6 鳥 196.4	鴝	鴝	4CCA 鳥 196.5	鴝	鴝	鴝
	G7-224E			K3-3673			GKX-1486.15	T3-5434	K3-3675
4CA4 魚 195.10	鰩		4CB7 鳥 196.4	鴝	鴝	4CCB 鳥 196.6	鴝	鴝	鴝
	GS-224D			T3-4C63	H-9C01		G5-6126	T3-5633	K3-3676
4CA5 鳥 196.2	鴝	鴝	4CB8 鳥 196.4	鴝	鴝	4CCC 鳥 196.6	鴝	鴝	鴝
	G5-5B74	T3-4565		G3-5C7D	T4-4F41		GKX-1487.30	T3-574C	K3-3678
4CA6 鳥 196.3	鴝	鴝	4CB9 鳥 196.5	鴝	鴝	4CCD 鳥 196.6	鴝	鴝	鴝
	GKX-1482.05	T3-4A7A		G3-5D2C	T4-554E		G3-5D3D	T4-5A51	H-89B7
4CA7 鳥 196.3	鴝	鴝	4CBA 鳥 196.5	鴝	鴝	4CCE 鳥 196.6	鴝	鴝	
	GKX-1482.06	T3-4A7B		GKX-1484.28	T3-542F		GKX-1488.09	T3-5747	
4CA8 鳥 196.3	鴝	鴝	4CBB 鳥 196.5	鴝	鴝	4CCF 鳥 196.6	鴝	鴝	
	G5-354D	T3-4A7C		G5-5C27	T4-554D		G5-5C2C	T3-5749	
4CA9 鳥 196.3	鴝	鴝	4CBC 鳥 196.5	鴝	鴝	4CD0 鳥 196.6	鴝	鴝	
	GKX-1483.02	T3-4A7E		GKX-1485.05	T3-5430		GKX-1488.22	T3-5746	
4CAA 鳥 196.3	鴝	鴝	4CBD 鳥 196.5	鴝	鴝	4CD1 鳥 196.6	鴝	鴝	鴝
	G3-352F	T5-4B6B		G3-5764	T4-554F		G3-5D3E	T4-5A52	J4-7E2D
4CAB 鳥 196.3	鴝	鴝	4CBE 鳥 196.5	鴝	鴝	4CD2 鳥 196.6	鴝	鴝	鴝
	GKX-1483.02	T3-4A7E		GKX-1485.15	T3-542B		GKX-1489.05	T3-574E	K3-367A
4CAC 鳥 196.4	鴝	鴝	4CBF 鳥 196.5	鴝	鴝	4CD3 鳥 196.6	鴝	鴝	鴝
	G3-5D26	T5-5338		GKX-1485.16	T4-5554		G3-6041	T4-5A50	K6-1089
4CAD 鳥 196.4	鴝	鴝	4CC0 鳥 196.5	鴝	鴝	4CD4 鳥 196.6	鴝	鴝	
	G5-4F7E	T4-4F3F		G3-5D31	T7-364A		G3-6544	T4-5F2F	
4CAE 鳥 196.4	鴝	鴝	4CC1 鳥 196.5	鴝	鴝	4CD5 鳥 196.7	鴝	鴝	
	GKX-1483.17	T3-5023		G3-5D2D	T4-554A		G3-5D58	T4-5F35	

4CD6 鳥 196.7	𪗇 G3-5D49	𪗈 T4-5F2C		4CE9 鳥 196.9	𪗉 GKX-1494.29	𪗊 T3-5D7B		4CFC 鳥 196.11	𪗋 G5-5B7A	𪗌 T3-6026	
4CD7 鳥 196.7	𪗍 GKX-1491.22	𪗎 T3-5A21		4CEA 鳥 196.9	𪗏 G3-5D78	𪗐 T4-656A		4CFD 鳥 196.11	𪗑 GHZ-74657.10	𪗒 T3-6027	
4CD8 鳥 196.7	𪗓 GKX-1491.01	𪗔 T3-597C		4CEB 鳥 196.9	𪗕 G3-5E22	𪗖 T4-6564		4CFE 鳥 196.12	𪗗 G3-5E39	𪗘 T4-6B45	
4CD9 鳥 196.7	𪗙 G3-5D50	𪗚 T4-5F32		4CEC 鳥 196.9	𪗛 GKX-1494.44	𪗜 T3-5D7C		4CFF 鳥 196.12	𪗝 GKX-1500.23	𪗞 T3-606B	
4CDA 鳥 196.7	𪗟 G3-5D4F	𪗠 T4-5F31		4CED 鳥 196.9	𪗡 G5-5C39	𪗢 T7-5242	𪗣 K3-3723	4D00 鳥 196.12	𪗤 GKX-1500.25	𪗥 T5-772C	𪗦 K3-3728
4CDB 鳥 196.7	𪗧 GKX-1491.14	𪗨 T5-6726	𪗩 K3-367C		4CEE 鳥 196.9	𪗪 H-FB43		4D01 鳥 196.12	𪗫 G3-5E38	𪗬 T4-6B44	
4CDC 鳥 196.7	𪗮 G3-5D55	𪗯 T4-5F38		4CEF 鳥 196.9	𪗰 G3-5D7C	𪗱 T4-6562		4D02 鳥 196.12	𪗲 GKX-1500.29	𪗳 T5-7734	𪗴 K3-3729
4CDD 鳥 196.8	𪗶 G3-5D69	𪗷 T4-626A		4CF0 鳥 196.9	𪗸 G3-5D7A	𪗹 T4-656B	𪗺 K3-3724	4D03 鳥 196.12	𪗻 G3-5D41	𪗼 T4-6B47	
4CDE 鳥 196.8	𪗾 GKX-1492.01	𪗿 T3-5C21		4CF1 鳥 196.10	𪗽 GKX-1495.34	𪗾 T3-5D7E		4D04 鳥 196.12	𪗿 GKX-1501.08	𪘀 T3-606A	
4CDF 鳥 196.8	𪘁 G5-5C3D	𪘂 T4-626C	𪘃 K3-367D	4CF2 鳥 196.10	𪘄 GKX-1495.35	𪘅 T3-5F34	𪘆 V0-4851	4D05 鳥 196.12	𪘇 GKX-1502.01	𪘈 T3-6069	
4CE0 鳥 196.8	𪘊 G3-5D62	𪘋 T4-6561	𪘌 K3-367E	4CF3 鳥 196.10	𪘍 G5-5C47	𪘎 T4-6840	𪘏 K3-3725	4D06 鳥 196.12	𪘐 G3-5E35	𪘑 T4-6B48	
4CE1 鳥 196.8	𪘒 GKX-1493.03	𪘓 T3-5C28	𪘔 JA-282D	4CF4 鳥 196.10	𪘕 G3-5E2F	𪘖 T4-6842		4D07 鳥 196.13	𪘗 G3-5E3B	𪘘 T4-6C50	𪘙 J4-7E4B
	𪘚 K3-3721	𪘛 H-9EEE		4CF5 鳥 196.10	𪘜 G3-5E26	𪘝 T4-6841			𪘞 H-875B		
4CE2 鳥 196.8	𪘟 G3-5D5C	𪘠 T4-626F	𪘡 H-8749	4CF6 鳥 196.10	𪘢 GKX-1498.05	𪘣 T5-7263	𪘤 K3-3726	4D08 鳥 196.13	𪘥 G3-5E36	𪘦 T4-6C52	𪘧 V2-8A27
4CE3 鳥 196.8	𪘪 GKX-1493.13	𪘫 T5-6B3C	𪘬 K3-3722	4CF7 鳥 196.10	𪘭 GKX-1498.16	𪘮 T3-5F33		4D09 鳥 196.13	𪘯 G3-5E3E	𪘰 T4-6C51	𪘱 K3-372A
4CE4 鳥 196.8	𪘲 G3-5D4E	𪘳 T4-5F36		4CF8 鳥 196.11	𪘴 G3-5C7E	𪘵 T4-6A27	𪘶 K3-3727		𪘷 H-9EC9		
4CE5 鳥 196.8	𪘿 G3-5D62	𪙀 TF-6475		4CF9 鳥 196.11	𪘸 G3-7C23	𪘹 T4-6A2C		4DOA 鳥 196.13	𪙁 G5-5B78	𪙂 T3-6136	
4CE6 鳥 196.9	𪙇 GKX-1494.12	𪙈 T3-5D78		4CFA 鳥 196.11	𪙉 G3-5E34			4DOB 鳥 196.13	𪙃 G3-5E3D	𪙄 T4-6C54	
4CE7 鳥 196.9	𪙍 G3-5D7B	𪙎 T4-656C	𪙏 V2-884B	4CFB 鳥 196.11	𪙐 G5-5C51	𪙑 T3-6028	𪙒 K6-108D	4DOC 鳥 196.14	𪙓 G5-5C59	𪙔 T4-6D3D	𪙕 V0-4856
4CE8 鳥 196.9	𪙟 GKX-1494.18	𪙠 T3-5D7D			𪙖 G3-5D5F	𪙗 T4-6A26		4DOD 鳥 196.14	𪙘 GKX-1503.22	𪙙 T3-615C	

































































4D0E 鳥 196.15 鸞 GHZ-74669.06	鸞 T7-6337	鸞 JA-282E	4D22 鹿 198.4 麋 GHZ-74728.05	麋 T3-502D	4D36 麥 199.7 粦 G5-6D27	粦 T4-5F3C	粦 K3-3733
4D0F 鳥 196.16 鸚 GHZ-74669.19	鸚 T3-622A		4D23 鹿 198.5 麇 GKX-1509.18	麇 T3-5438	4D37 麥 199.7 粦 G5-6D28	粦 T4-5F3B	粦 K3-3734
4D10 鳥 196.20 鸚 GKX-1505.06	鸚 T3-623E	鸚 H-FBD3	4D24 鹿 198.5 麇 G3-7C30	麇 T4-5558 麇 K3-372E	4D38 麥 199.7 粦 GKX-1513.34	粦 T3-5A27	
4D11 鳥 196.23 鸚 G3-5E44	鸚 T4-6E59		4D25 鹿 198.5 麇 G3-7C32	麇 T7-365C	4D39 麥 199.8 粦 G3-6D67	粦 T4-6279	
4D12 鳥 196.24 鸚 GKX-1505.12	鸚 T3-6243		4D26 鹿 198.7 麇 GKX-1510.12	麇 T3-5A23	4D3A 麥 199.8 粦 G3-6D6A	粦 T4-6276	
4D13 鳥 196.4 鸚 G7-2228			4D27 鹿 198.8 麇 G3-7C34	麇 T4-6272 麇 K3-372F	4D3B 麥 199.8 粦 G3-6D68	粦 T4-627D	
4D14 鳥 196.6 鸚 G7-2229			4D28 鹿 198.10 麇 K3-3730		4D3C 麥 199.8 粦 G3-6D5F	粦 T4-6277	
4D15 鳥 196.6 鸚 G7-222A			4D29 鹿 198.11 麇 GKX-1511.18	麇 T3-5F39	4D3D 麥 199.8 粦 G3-6D69	粦 T4-627C	
4D16 鳥 196.8 鸚 G7-222B			4D2A 鹿 198.13 麇 GKX-1511.28	麇 T3-6137	4D3E 麥 199.10 粦 G3-6D6B	粦 T4-6849 粦 K3-3735	
4D17 鳥 196.9 鸚 G7-222C			4D2B 鹿 198.13 麇 G5-7A28	麇 T3-6138	4D3F 麥 199.10 粦 G5-6D2E	粦 T4-6848 粦 K3-3736	
4D18 鳥 196.10 鸚 G7-222D			4D2C 麥 199.3 麇 G3-6D5A	麇 T4-4873	4D40 麥 199.10 粦 G3-6D66	粦 T4-684A	
4D19 鳥 196.13 鸚 G7-222E			4D2D 麥 199.3 麇 G3-6D59	麇 T4-4874 麇 K3-3731	4D41 麥 199.11 粦 GKX-1514.29	粦 T5-754D 粦 K3-3737	
4D1A 齒 197.4 齧 G3-6F46	齧 T4-4F47		4D2E 麥 199.3 麇 GKX-1512.17	麇 T3-4B21 麇 K3-3732	4D42 麥 199.11 粦 GKX-1514.31	粦 T5-7548 粦 K3-3738	
4D1B 齒 197.7 齧 G3-6F47	齧 T4-5F39		4D2F 麥 199.4 麇 G3-6D5D	麇 T4-4F4D	4D43 麥 199.12 粦 G5-6D2F	粦 T4-6B4E 粦 K3-3739	
4D1C 齒 197.10 齧 GKX-1507.26	齧 T7-5729	齧 K3-372C	4D30 麥 199.4 麇 G3-6D5C	麇 T4-4F4B	4D44 麥 199.13 粦 GKX-1514.43	粦 T3-6139	
4D1D 齒 197.12 齧 G3-6F48	齧 T4-6B4D		4D31 麥 199.5 麇 G3-6D63	麇 T4-5559	4D45 麥 199.11 粦 GKX-1514.32	粦 T7-5A7D 粦 K3-373A	
4D1E 齒 197.14 齧 GKX-1508.09	齧 T5-7973	齧 K3-372D	4D32 麥 199.5 麇 G3-6D5E	麇 T4-555C	4D46 麥 199.14 粦 G3-6D6C	粦 T4-6D41	
4D1F 鹿 198.3 麇 G5-797B	麇 T5-4B6D	麇 JA-282F	4D33 麥 199.5 麇 G3-6D62	麇 T4-555A	4D47 麻 200.4 麇 GKX-1515.09	麇 T7-2C31 麇 K3-373C	
4D20 鹿 198.4 麇 G3-7C2D	麇 T4-4F49		4D34 麥 199.5 麇 G3-6D61	麇 T4-555D 麇 H-91AE	4D48 麻 200.9 麇 G3-7C28	麇 T4-6571	
4D21 鹿 198.4 麇 GHZ-74728.04	麇 T4-4F4A	麇 JA-2830	4D35 麥 199.6 麇 G5-6D25	麇 T3-574F	4D49 麻 200.9 麇 G3-7C29	麇 T4-6572	

4D4A 黃 201.4 GKX-1516.08	曠 曠 曠 T7-3665 K3-373D	4D5E 黑 203.2 GKX-1518.40	黠 黠 黠 T3-4B23	4D72 黑 203.13 G3-7C50	噪 噪 T4-6D44
4D4B 黃 201.6 G3-7B78	黓 黓 T4-5F3D	4D5F 黑 203.3 G5-7A2A	黚 黚 黚 T4-4F52 K3-3746	4D73 黑 203.13 G5-7A35	噍 噍 T3-615E
4D4C 黃 201.7 G3-7B79	黜 黜 T4-6321	4D60 黑 203.3 G3-7C3F	黜 黜 黜 T4-4F53	4D74 黑 203.13 G3-7C48	黠 黠 T4-6D43
4D4D 黃 201.8 G3-7B7B	黛 黛 T4-6576	4D61 黑 203.4 G5-7A2E	黜 黜 黜 T4-555F K3-3747	4D75 黑 203.14 G3-6541	纂 纂 T4-6D6F
4D4E 黃 201.9 G3-7B7D	黜 黜 T4-684B	4D62 黑 203.5 G5-7A31	黜 黜 黜 T4-5A5F K3-3748	4D76 電 205.5 G3-7523	𪔓 𪔓 𪔓 T4-5F40 K3-3755
4D4F 黃 201.11 G3-7B7E	黜 黜 T4-6B52	4D63 黑 203.5 G3-7C45	黜 黜 T5-6123	4D77 電 205.6 G5-744A	𪔓 𪔓 𪔓 T3-5C2C J4-7E60
4D50 黃 201.12 G3-7B7C	𪔓 𪔓 T4-6C5A	4D64 黑 203.6 G5-7A2D	𪔓 𪔓 𪔓 T5-6740 K3-3749	4D78 電 205.9 G3-7524	𪔓 𪔓 H-8D58
4D51 黍 202.3 GKX-1517.27	𪔓 𪔓 𪔓 T7-2C33 K3-373E	4D65 黑 203.6 GKX-1519.34	𪔓 𪔓 𪔓 T5-673D K3-374A	4D79 電 205.11 GKX-1524.26	𪔓 𪔓 T3-613A
4D52 黍 202.4 G3-7C53	𪔓 𪔓 T4-555E	4D66 黑 203.6 G5-7A36	𪔓 𪔓 𪔓 T4-5F3F K3-374B	4D7A 鼎 206.3 G3-3472	𪔓 𪔓 T4-5661
4D53 黍 202.4 GKX-1517.36	𪔓 𪔓 𪔓 T7-3667 K3-3740	4D67 黑 203.6 GKX-1520.04	戴 戴 戴 T5-6741 K3-374C	4D7B 鼎 206.11 G3-7C3D	𪔓 𪔓 T4-6C61
4D54 黍 202.8 G3-7C54	𪔓 𪔓 T5-6F52	4D68 黑 203.7 G3-7C46	𪔓 𪔓 T4-6323	4D7C 鼎 206.11 G3-7C3C	𪔓 𪔓 T4-6C62
4D55 黍 202.8 G3-7C57	𪔓 𪔓 T4-6579	4D69 黑 203.7 GKX-1520.15	𪔓 𪔓 T3-5C2B	4D7D 鼓 207.5 G3-7C5C	𪔓 𪔓 T4-5F43
4D56 黍 202.8 G5-7A50	𪔓 𪔓 𪔓 T4-684F K3-3741	4D6A 黑 203.8 G5-7A3B	𪔓 𪔓 𪔓 T4-657C K3-374D	4D7E 鼓 207.5 G5-7A57	𪔓 𪔓 𪔓 T4-5F42 K3-3758
4D57 黍 202.9 G3-7C58	𪔓 𪔓 T4-684C	4D6B 黑 203.8 G5-7A3D	𪔓 𪔓 𪔓 T4-6621 K3-374E	4D7F 鼓 207.5 G3-7C5D	𪔓 𪔓 𪔓 T4-5F44 K3-3759
4D58 黍 202.9 G3-7C52	𪔓 𪔓 T4-684E	4D6C 黑 203.8 G3-7C4A	𪔓 𪔓 𪔓 T4-657D K3-374F	4D80 鼓 207.6 G3-7C5E	𪔓 𪔓 T4-6326
4D59 黍 202.9 G3-7C59	𪔓 𪔓 𪔓 T4-684D K3-3742	4D6D 黑 203.9 GKX-1521.02	𪔓 𪔓 𪔓 T5-6F58 K3-3750	4D81 鼓 207.8 G3-7C60	𪔓 𪔓 T4-6859
4D5A 黍 202.10 G5-7A54	𪔓 𪔓 𪔓 T4-6A31 K3-3743	4D6E 黑 203.9 G3-7C40	𪔓 𪔓 T4-6852	4D82 鼠 208.3 G3-7C64	𪔓 𪔓 T4-5562
4D5B 黍 202.11 G3-7C56	𪔓 𪔓 T4-6B55	4D6F 黑 203.9 GKX-1521.18	𪔓 𪔓 T3-5F3B	4D83 鼠 208.4 G3-7C65	𪔓 𪔓 𪔓 T4-5A63 K3-375A
4D5C 黍 202.13 G3-7C55	𪔓 𪔓 𪔓 T4-6D42 K3-3744	4D70 黑 203.11 G5-7A33	𪔓 𪔓 𪔓 T4-6B56 K3-3752		
4D5D 黑 203.1 G5-7A29	𪔓 𪔓 𪔓 T4-422C K3-3745	4D71 黑 203.12 G3-7C4F	𪔓 𪔓 T4-6C5B		

4D84 鼠 208.5	𪗇	𪗈		4D97 齒 211.5	𪗉	𪗊		4DAA 齒 211.14	𪗋	𪗌	𪗍
	G3-7C69	T4-5F45			G3-7467	T4-6627			G5-7445	T4-6E4C	K3-376E
4D85 鼠 208.6	𪗎	𪗏		4D98 齒 211.5	𪗐	𪗑		4DAB 齒 211.20	𪗒	𪗓	𪗔
	G3-7C6F	T4-6327			G3-746B	T4-6625			G3-7473	T4-6E5A	K3-376F
4D86 鼠 208.8	𪗕	𪗖		4D99 齒 211.5	𪗘	𪗙		4DAC 龍 212.6	𪗚	𪗛	𪗜
	G3-7C72	T4-685A			G3-7461	T4-6626			GKX-1537.12	T5-7561	JA-2832
4D87 鼠 208.9	𪗟	𪗠		4D9A 齒 211.6	𪗡	𪗢		4DAD 龍 212.4	𪗣		
	GKX-1529.03	T3-602A			GKX-1533.35	T3-5F3D			GS-242E		
4D88 鼠 208.10	𪗤	𪗥		4D9B 齒 211.6	𪗧	𪗨		4DAE 龍 212.4	𪗩		
	G3-7C75	T4-6B58			G3-746D	T4-6861			G7-2227		
4D89 鼠 208.10	𪗭	𪗮	𪗯	4D9C 齒 211.7	𪗲	𪗳	𪗴	4DAF 龜 213.3	𪗵	𪗶	𪗷
	G3-7C77	T4-6B5B	H-8D56		G3-7474	T4-6A3D	H-9D7B		G3-3C69	T5-6B69	JA-2833
4D8A 鼻 209.4	𪗹	𪗺		4D9D 齒 211.7	𪗼	𪗽	𪗾	4DB0 龜 213.4	𪗿	𪘀	𪘁
	GKX-1530.11	T3-5A2C			G3-746E	T4-6A3C	K3-3765		GKX-1538.04	T5-6C44	JA-2834
4D8B 鼻 209.4	𪗽	𪗾		4D9E 齒 211.8	𪗿	𪘀	𪘁	4DB1 龜 213.5	𪘂	𪘃	
	G3-7C79	T4-5F46			GKX-1534.31	T3-606E	K3-3766		G3-7235	T4-6862	
4D8C 鼻 209.5	𪗿	𪘀		𪘂				4DB2 龜 213.5	𪘄		
	G5-7A68	T3-5E23		4D9F 齒 211.8	𪘃	𪘄	𪘅		G3-7234		
4D8D 鼻 209.6	𪘇	𪘈	𪘉		GKX-1534.33	T5-774D	K3-3767	4DB3 龠 214.4	𪘆	𪘇	
	GKX-1530.23	T7-5267	K3-375C	4DA0 齒 211.9	𪘉	𪘊	𪘋		G3-7C7D	T4-6863	
4D8E 鼻 209.6	𪘌	𪘍	𪘎	4DA1 齒 211.9	𪘏	𪘐	𪘑	4DB4 龠 214.8	𪘒	𪘓	𪘔
	GKX-1530.25	T5-6F61	K3-375D		G5-743B	T4-6C69	K3-3768		G5-7A72	T4-6D51	K3-3771
4D8F 鼻 209.7	𪘑	𪘒	𪘓	4DA2 齒 211.9	𪘕	𪘖	𪘗	4DB5 龠 214.10	𪘘	𪘙	
	G5-7A6B	T4-685C	K3-375E		G5-742D	T4-6C66	K3-3769		GKX-1538.40	T3-622C	
4D90 鼻 209.13	𪘗	𪘘	𪘙	4DA3 齒 211.10	𪘛	𪘜					
	G5-7A69	T4-6E31	K3-375F	4DA4 齒 211.10	𪘟	𪘠					
4D91 鼻 209.16	𪘛	𪘜	𪘝		G3-746F	T4-6D4C					
	GKX-1531.03	T5-7B7A	JA-2831	4DA5 齒 211.11	𪘡	𪘢	𪘣				
					G3-747A	T4-6D4B					
4D92 齊 210.3	𪘟	𪘠	𪘡	4DA6 齒 211.11	𪘤	𪘥	𪘦				
	G3-6622	T4-5A66	K3-3762		G5-7443	T4-6D70	K3-376A				
4D93 齊 210.3	𪘧	𪘨	𪘩	4DA7 齒 211.11	𪘫	𪘬	𪘭				
	GKX-1531.11	T5-612D	K3-3761		G5-7432	T3-6176	K3-376B				
4D94 齒 211.3	𪘮	𪘯	𪘰	4DA8 齒 211.12	𪘱	𪘲					
	G5-7421	T4-5F48	K3-3763		G5-742B	T3-622B					
4D95 齒 211.4	𪘴	𪘵		4DA9 齒 211.14	𪘷	𪘸	𪘹				
	G3-7466	T4-6329			GKX-1536.17	T3-6232	K3-376C				
4D96 齒 211.4	𪘺	𪘻			G3-7470	T4-6E4B	K3-376D				

	4DC	4DD	4DE	4DF
0	 4DC0	 4DD0	 4DE0	 4DF0
1	 4DC1	 4DD1	 4DE1	 4DF1
2	 4DC2	 4DD2	 4DE2	 4DF2
3	 4DC3	 4DD3	 4DE3	 4DF3
4	 4DC4	 4DD4	 4DE4	 4DF4
5	 4DC5	 4DD5	 4DE5	 4DF5
6	 4DC6	 4DD6	 4DE6	 4DF6
7	 4DC7	 4DD7	 4DE7	 4DF7
8	 4DC8	 4DD8	 4DE8	 4DF8
9	 4DC9	 4DD9	 4DE9	 4DF9
A	 4DCA	 4DDA	 4DEA	 4DFA
B	 4DCB	 4ddb	 4DEB	 4DFB
C	 4DCC	 4DDC	 4DEC	 4DFC
D	 4DCD	 4DDD	 4DED	 4DFD
E	 4DCE	 4DDE	 4DEE	 4DFE
F	 4DCF	 4DDF	 4DEF	 4DFF

Yijing hexagram symbols

4DC0		HEXAGRAM FOR THE CREATIVE HEAVEN	4DFB		HEXAGRAM FOR LIMITATION
4DC1		HEXAGRAM FOR THE RECEPTIVE EARTH	4DFC		HEXAGRAM FOR INNER TRUTH
4DC2		HEXAGRAM FOR DIFFICULTY AT THE BEGINNING	4DFD		HEXAGRAM FOR SMALL PREPONDERANCE
4DC3		HEXAGRAM FOR YOUTHFUL FOLLY	4DFE		HEXAGRAM FOR AFTER COMPLETION
4DC4		HEXAGRAM FOR WAITING	4DFF		HEXAGRAM FOR BEFORE COMPLETION
4DC5		HEXAGRAM FOR CONFLICT			
4DC6		HEXAGRAM FOR THE ARMY			
4DC7		HEXAGRAM FOR HOLDING TOGETHER			
4DC8		HEXAGRAM FOR SMALL TAMING			
4DC9		HEXAGRAM FOR TREADING			
4DCA		HEXAGRAM FOR PEACE			
4DCB		HEXAGRAM FOR STANDSTILL			
4DCC		HEXAGRAM FOR FELLOWSHIP			
4DCD		HEXAGRAM FOR GREAT POSSESSION			
4DCE		HEXAGRAM FOR MODESTY			
4DCF		HEXAGRAM FOR ENTHUSIASM			
4DD0		HEXAGRAM FOR FOLLOWING			
4DD1		HEXAGRAM FOR WORK ON THE DECAYED			
4DD2		HEXAGRAM FOR APPROACH			
4DD3		HEXAGRAM FOR CONTEMPLATION			
4DD4		HEXAGRAM FOR BITING THROUGH			
4DD5		HEXAGRAM FOR GRACE			
4DD6		HEXAGRAM FOR SPLITTING APART			
4DD7		HEXAGRAM FOR RETURN			
4DD8		HEXAGRAM FOR INNOCENCE			
4DD9		HEXAGRAM FOR GREAT TAMING			
4DDA		HEXAGRAM FOR MOUTH CORNERS			
4ddb		HEXAGRAM FOR GREAT PREPONDERANCE			
4DDC		HEXAGRAM FOR THE ABYSMAL WATER			
4DDD		HEXAGRAM FOR THE CLINGING FIRE			
4DDE		HEXAGRAM FOR INFLUENCE			
4DDF		HEXAGRAM FOR DURATION			
4DE0		HEXAGRAM FOR RETREAT			
4DE1		HEXAGRAM FOR GREAT POWER			
4DE2		HEXAGRAM FOR PROGRESS			
4DE3		HEXAGRAM FOR DARKENING OF THE LIGHT			
4DE4		HEXAGRAM FOR THE FAMILY			
4DE5		HEXAGRAM FOR OPPOSITION			
4DE6		HEXAGRAM FOR OBSTRUCTION			
4DE7		HEXAGRAM FOR DELIVERANCE			
4DE8		HEXAGRAM FOR DECREASE			
4DE9		HEXAGRAM FOR INCREASE			
4DEA		HEXAGRAM FOR BREAKTHROUGH			
4DEB		HEXAGRAM FOR COMING TO MEET			
4DEC		HEXAGRAM FOR GATHERING TOGETHER			
4DED		HEXAGRAM FOR PUSHING UPWARD			
4DEE		HEXAGRAM FOR OPPRESSION			
4DEF		HEXAGRAM FOR THE WELL			
4DF0		HEXAGRAM FOR REVOLUTION			
4DF1		HEXAGRAM FOR THE CAULDRON			
4DF2		HEXAGRAM FOR THE AROUSING THUNDER			
4DF3		HEXAGRAM FOR THE KEEPING STILL MOUNTAIN			
4DF4		HEXAGRAM FOR DEVELOPMENT			
4DF5		HEXAGRAM FOR THE MARRYING MAIDEN			
4DF6		HEXAGRAM FOR ABUNDANCE			
4DF7		HEXAGRAM FOR THE WANDERER			
4DF8		HEXAGRAM FOR THE GENTLE WIND			
4DF9		HEXAGRAM FOR THE JOYOUS LAKE			
4DFA		HEXAGRAM FOR DISPERSION			

HEX	C	J	K	V	HEX	C	J	K	V
4E00 — 1.0	一	一	一	一	4E14 — 1.4	且	且	且	且
	G0-523B	HB1-A440	T1-4421	J0-306C	K0-6C69	V1-4A21			
4E01 — 1.1	丁	丁	丁	丁	4E15 — 1.4	丕	丕	丕	丕
	G0-3621	HB1-A442	T1-4423	J0-437A	K0-6F4B	V1-4A22			
4E02 — 1.1	丂	丂	丂		4E16 — 1.4	世	世	世	世
	G5-3021		T4-2126	J14-2122					
4E03 — 1.1	七	七	七	七	4E17 — 1.3	卅	卅	卅	
	G0-465F	HB1-A443	T1-4424	J0-3C37	K0-7652	V1-4A23			
4E04 — 1.1	上	上	上	上	4E18 — 1.4	丘	丘	丘	丘
	GE-2121	H-9EB3	T3-2126	J1-3022					
4E05 — 1.1	丅	丅	丅		4E19 — 1.4	丙	丙	丙	丙
	GE-2122		T3-2125	J1-3023					
4E06 — 1.1	丆			丆	4E1A — 1.4	业	业		
	GK-6837			K2-2121					
4E07 — 1.2	万	万	万	万	4E1B — 1.4	丛			
	G0-4D72	HB2-C945	T2-2126	J0-4B7C	K0-5832	V1-4A24			
4E08 — 1.2	丈	丈	丈	丈	4E1C — 1.4	东	东		
	G0-5549	HB1-A456	T1-4437	J0-3E66	K0-6D5B	V1-4A25			
4E09 — 1.2	三	三	三	三	4E1D — 1.4	丝			
	G0-487D	HB1-A454	T1-4435	J0-3B30	K0-5F32	V1-4A26			
4E0A — 1.2	上	上	上	上	4E1E — 1.5	丞	丞	丞	丞
	G0-494F	HB1-A457	T1-4438	J0-3E65	K0-5F3E	V1-4A27			
4E0B — 1.2	下	下	下	下	4E1F — 1.5	丢	丢	丢	丢
	G0-4F42	HB1-A455	T1-4436	J0-323C	K0-793B	V1-4A28			
4E0C — 1.2	丌	丌	丌	丌	4E20 — 1.5	北	北		
	G0-5822	HB2-C946	T2-2127	J1-3024	K2-2122				
4E0D — 1.3	丌	丌	丌	丌	4E21 — 1.5	両	両	両	両
	G0-323B	HB1-A4A3	T1-4462	J0-4954	K0-5C74	V1-4A29			
4E0E — 1.3	与	与	与	与	4E22 — 1.5	丢	丢		丢
	G0-536B	HB2-C94F	T2-212F	J0-4D3F	K2-2123	V1-4A2A			V1-4A33
4E0F — 1.3	丂	丂	丂	丂	4E23 — 1.6	𠂇	𠂇	𠂇	
	G3-3021	HB2-C94D	T2-212D	J4-2123	K2-2124				
4E10 — 1.3	丂	丂	丂	丂	4E24 — 1.6	两	两	两	两
	G0-5824	HB1-A4A2	T1-4461	J0-5022	K2-2125	V1-4A2B			
4E11 — 1.3	丑	丑	丑	丑	4E25 — 1.6	严			
	G0-3373	HB1-A4A1	T1-4460	J0-312F	K0-7564	V1-4A2C			
4E12 — 1.3	刃	刃	刃		4E26 — 1.7	並	並	並	並
	GE-2123		T4-2139	J14-2124					
4E13 — 1.3	专				4E27 — 1.7	丧			
	G0-5728								

HEX	C	J	K	V	HEX	C	J	K	V
4E28 2.0	丨	丨	丨	丨	4E3C 、 3.4	井	井	井	井
	G0-582D	H-8BC0	T3-2121	J13-2E24		GE-212B	HB2-C964	T2-2144	J0-5027
4E29 2.1	凵	凵	凵		4E3D - 1.6	丽	丽	丽	
	G5-303C		T4-2127	J4-2125		G0-4076	H-8946	T3-2740	
4E2A 2.2	个	个	个	个	4E3E 、 3.8	举			
	G0-3876	H-9FC4	T3-212C	J0-5024		G0-3E59			
4E2B 2.2	丫	丫	丫	丫	4E3F J 4.0	丿	丿	丿	丿
	G0-513E	HB1-A458	T1-4439	J14-2126		G0-582F	H-C6C0	T3-2123	J0-5028
4E2C 丩 90.0 丩 90'0	丩	丩	丩		4E40 J 4.0	㇇	㇇	㇇	㇇
	G0-635C	H-8BD4		J4-702E		GE-212C		T4-2122	J14-2128
4E2D 2.3	中	中	中	中	4E41 J 4.0	㇇	㇇	㇇	㇇
	G0-5650	HB1-A4A4	T1-4463	J0-4366		GK-6875		T4-2123	J1-3030
4E2E 2.3	乚	乚	乚	乚	4E42 J 4.1	乚	乚	乚	乚
	GE-2128	HB2-C950	T2-2130	J14-2127		G3-302A	HB2-C940	T2-2121	J0-5029
4E2F 2.3	丰	丰	丰	丰	4E43 J 4.1	乃	乃	乃	乃
	GE-2129	H-8C72	T4-213A	J13-2E25		G0-444B	HB1-A444	T1-4425	J0-4735
4E30 2.3	丰	丰	丰	丰	4E44 J 4.1	㇇	㇇	㇇	㇇
	G0-3761	HB1-A4A5	T1-4464	J13-2E26		GE-212D		J1-3031	
4E31 2.4	卯	卯	卯	卯	4E45 J 4.2	久	久	久	久
	G3-3031	HB2-C963	T2-2143	J0-5025		G0-3E43	HB1-A45B	T1-443C	J0-3557
4E32 2.6	串	串	串	串	4E46 J 4.2	久	久	久	久
	G0-342E	HB1-A6EA	T1-486B	J0-367A		GE-212E		T3-2130	
4E33 2.7	弗	弗	弗	弗	4E47 J 4.2	乇	乇	乇	乇
	G3-3028	HB2-CBB1	T2-2531	K2-212B		G0-5831	HB2-C947	T2-2128	J14-2129
4E34 2.8	临				4E48 J 4.2	么	么	么	么
	G0-4159					G0-4334	HB1-A45C	T1-443D	J4-212A
4E35 2.9	辛	辛	辛		4E49 、 3.2	义	义	义	义
	GE-212A		T4-2B5E	J1-302E		G0-5265	H-FAE5	T3-212E	K2-2134
4E36 、 3.0	、	、	、	、	4E4A J 4.2	㇇	㇇	㇇	㇇
	G0-583C	H-C6BF	T3-2122	J0-5026		GK-6865		K2-2135	
4E37 、 3.1	㇇	㇇	㇇	㇇	4E4B J 4.3	之	之	之	之
	GK-685F	H-8BF9		K2-212D		G0-562E	HB1-A4A7	T1-4466	J0-4737
4E38 、 3.2	丸	丸	丸	丸	4E4C J 4.3	乌	乌	乌	乌
	G0-4D68	HB1-A459	T1-443A	J0-345D		G0-4E5A			
4E39 、 3.3	丹	丹	丹	丹	4E4D J 4.4	乍	乍	乍	乍
	G0-3524	HB1-A4A6	T1-4465	J0-4330		G0-5527	HB1-A545	T1-4565	J0-4663
4E3A 、 3.3	为				4E4E J 4.4	乎	乎	乎	乎
	G0-4E2A					G0-3A75	HB1-A547	T1-4567	J0-3843
4E3B 、 3.4	主	主	主	主	4E4F J 4.4	乏	乏	乏	乏
	G0-5677	HB1-A544	T1-4564	J0-3C67		G0-3726	HB1-A546	T1-4566	J0-4B33

HEX	C	J	K	V	HEX	C	J	K	V
4E50 J 4.4	乐 G0-4056				4E64 乙 5.3	乏 GK-6864			乏 K2-213C
4E51 J 4.5	乘	乘	乘		4E65 乙 5.3	乏			乏 K2-213D
4E52 J 4.5	兵	兵	兵		4E66 乙 5.3	书			
4E53 J 4.5	兵	兵	兵		4E67 乙 5.4	𠂔			𠂔 K1-5D6A
4E54 J 4.5	乔		乔		4E68 乙 5.5	𠂔	𠂔	𠂔	
4E55 J 4.6	𠂔		𠂔		4E69 乙 5.5	𠂔	𠂔	𠂔	𠂔
4E56 J 4.7	乖	乖	乖	乖	4E6A 乙 5.5	𠂔	𠂔	𠂔	
4E57 J 4.8	乘		乘	乘	4E6B 乙 5.5	𠂔			𠂔 K0-4A61
4E58 J 4.9	乘	乘	乘	乘	4E6C 乙 5.5	𠂔			𠂔 K1-5828
4E59 乙 5.0	乙	乙	乙	乙	4E6D 乙 5.5	𠂔			𠂔 K0-544C
4E5A 乙 5.0	𠂔	𠂔	𠂔	𠂔	4E6E 乙 5.5	𠂔			𠂔 K2-213F
4E5B 乙 5.0	𠂔	𠂔		𠂔	4E6F 乙 5.5	𠂔			𠂔 K2-2140
4E5C 乙 5.1	乜	乜	乜	乜	4E70 乙 5.5	买			
4E5D 乙 5.1	九	九	九	九	4E71 乙 5.6	乱	乱	乱	乱
4E5E 乙 5.2	乞	乞	乞	乞	4E72 乙 5.6	姿			姿 K2-2142
4E5F 乙 5.2	也	也	也	也	4E73 乙 5.7	乳	乳	乳	乳
4E60 乙 5.2	习				4E74 乙 5.7	哲	哲	哲	
4E61 彡 52.0	乡				4E75 乙 5.7	𠂔	𠂔	𠂔	
4E62 山 46.1	屮	屮	屮		4E76 乙 5.7	𠂔			𠂔 K0-5C63
4E63 乙 5.3	纟	纟	纟	纟	4E77 乙 5.7	𠂔			𠂔 K0-5F2D

HEX	C	J	K	V	HEX	C	J	K	V
4E78 乙 5.7	𡗗 𡗗 GH-1202 H-9AFB				4E8C 二 7.0	二 二 二 二 二 二 G0-367E HB1-A447 T1-4428 J0-4673 K0-6C23 V1-4A50			
4E79 乙 5.8	𡗘 𡗘 𡗘 𡗘 𡗘 GE-2138 T3-2B23 J1-303B K2-2143				4E8D 二 7.1	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 G0-5821 HB2-C948 T2-2129 J13-2E27 K2-214E V1-4A51			
4E7A 乙 5.8	𡗙 𡗙 GK-6849			𡗙 𡗙 K2-2144	4E8E 二 7.1	𠄏 𠄏 𠄏 𠄏 𠄏 𠄏 G0-535A HB1-A45F T1-4440 J0-5032 K0-694D V1-4A52			
4E7B 乙 5.8	𡗚 𡗚 GK-686E			𡗚 𡗚 K2-2145	4E8F 二 7.1	𠄐 𠄐 𠄐 𠄐 𠄐 𠄐 G0-3F77 T3-2131 K1-692E			
4E7C 乙 5.8	𡗛 𡗛 GK-6855			𡗛 𡗛 K1-6D6F	4E90 一 1.2	𠄑 𠄑 𠄑 𠄑 𠄑 𠄑 GE-213C K0-6A27			
4E7D 乙 5.9	𡗜 𡗜 GK-684F			𡗜 𡗜 K2-2146	4E91 二 7.2	云 云 云 云 云 云 G0-5446 HB1-A4AA T1-4469 J0-313E K0-6976 V1-4A53			
4E7E 乙 5.10	乾 乾 乾 乾 乾 乾 G0-472C HB1-B0AE T1-5871 J0-3425 K0-4B6B V1-4A4B				4E92 二 7.2	互 互 互 互 互 互 G0-3B25 HB1-A4AC T1-446B J0-385F K0-7B3B V1-4A54			
4E7F 乙 5.10	𡗞 𡗞 𡗞 𡗞 𡗞 𡗞 G5-3040 HB2-D44B T2-334E J1-303C K2-2147				4E93 二 7.2	𠄒 𠄒 𠄒 𠄒 𠄒 𠄒 G0-5841 HB2-C951 T2-2131 K2-214F			
4E80 乙 5.10	𡗟 𡗟 𡗟 𡗟 𡗟 𡗟 GE-2139 H-89D0 T3-396C J0-3535 K2-2148				4E94 二 7.2	五 五 五 五 五 五 G0-4E65 HB1-A4AD T1-446C J0-385E K0-6769 V1-4A55			
4E81 乙 5.11	乾 乾 乾 GE-213A H-89CF T3-396E				4E95 二 7.2	井 井 井 井 井 井 G0-3E2E HB1-A4AB T1-446A J0-3066 K0-6F4C V1-4A56			
4E82 乙 5.12	𡗡 𡗡 𡗡 𡗡 𡗡 𡗡 G1-4252 HB1-B6C3 T1-632A J0-502C K0-552F V1-4A4C				4E96 二 7.2	三 三 三 三 三 三 GE-213D T4-213B J1-303E			
4E83 乙 5.12	𡗢 𡗢 𡗢 𡗢 𡗢 𡗢 G5-3042 HB2-DCB1 T2-4156 K2-2149				4E97 二 7.3	𠄓 𠄓 𠄓 𠄓 𠄓 𠄓 GE-213E T3-216C J1-303F			
4E84 乙 5.12	𡗣 𡗣 𡗣 𡗣 𡗣 𡗣 G5-3041 HB2-DCB2 T2-4157 K2-214A				4E98 二 7.4	𠄔 𠄔 𠄔 𠄔 𠄔 𠄔 G0-5828 H-927E T3-2266 J0-4F4B K0-5066			
4E85 丨 6.0	丨 丨 丨 丨 丨 丨 G8-2F7B H-C6C1 T3-2124 J0-502D K2-214B				4E99 二 7.4	瓦 瓦 瓦 瓦 瓦 瓦 GE-213F HB1-A5E5 T1-4727 J0-4F4A K1-5B62 V1-4A57			
4E86 丨 6.1	了 了 了 了 了 了 G0-414B HB1-A446 T1-4427 J0-4E3B K0-5675 V1-4A4D				4E9A 二 7.4	𠄕 𠄕 𠄕 𠄕 𠄕 𠄕 G0-5147 H-9DBA			
4E87 丨 6.2	𠄖 𠄖 𠄖 𠄖 𠄖 𠄖 GK-6835 H-89D1 T3-212D K2-214C				4E9B 二 7.5	些 些 些 些 些 些 G0-5029 HB1-A8C7 T1-4B68 J0-3A33 K0-5E41 V1-4A58			
4E88 丨 6.3	予 予 予 予 予 予 G0-5368 HB1-A4A9 T1-4468 J0-4D3D K0-6578 V1-4A4E				4E9C 二 7.5	𠄗 𠄗 𠄗 𠄗 𠄗 𠄗 GE-2140 T3-2442 J0-3021 K2-2150			
4E89 丨 6.5	争 争 争 争 争 争 G0-5579 H-89E2 T3-2265 J0-4168 K2-214D				4E9D 二 7.6	𠄘 𠄘 𠄘 𠄘 𠄘 𠄘 GE-2141 T3-2742 J14-2131			
4E8A 丨 6.6	𡗥 𡗥 𡗥 𡗥 𡗥 𡗥 GE-213B J0-502F				4E9E 二 7.6	亞 亞 亞 亞 亞 亞 G1-5147 HB1-A8C8 T1-4B69 J0-5033 K0-642C V2-8A2C			
4E8B 丨 6.7	𡗦 𡗦 𡗦 𡗦 𡗦 𡗦 G0-4A42 HB1-A8C6 T1-4B67 J0-3B76 K0-5E40 V1-4A4F				4E9F 二 7.6	𠄙 𠄙 𠄙 𠄙 𠄙 𠄙 G0-583D HB1-AB45 T1-4F67 J0-5034 K1-5B49 V1-4A59			

HEX	C	J	K	V	HEX	C	J	K	V
4EA0 → 8.0	亠	亠	亠	亠	4EB4 → 8.10	亮	亮	亮	
	G0-596F	H-C6C2	T1-2728	J0-5035		GE-2146	T4-362E	K1-692F	
4EA1 → 8.1	亡	亡	亡	亡	4EB5 → 8.10	褻			
	G0-4D76	HB1-A460	T1-4441	J0-4B34		G0-5974			
4EA2 → 8.2	亢	亢	亢	亢	4EB6 → 8.11	亶	亶	亶	亶
	G0-3F3A	HB1-A4AE	T1-446D	J0-5036		G3-3257	HB2-DCB3	T2-4158	J0-5039
4EA3 → 8.2	亼	亼	亼		4EB7 → 8.11	廉	廉	廉	
	GE-2142	H-8C6F	T3-2147			GE-2147	H-FBF8	T3-4033	
4EA4 → 8.4	交	交	交	交	4EB8 → 8.14	𠄎			
	G0-3D3B	HB1-A5E6	T1-4728	J0-3872		G8-2C22			
4EA5 → 8.4	亥	亥	亥	亥	4EB9 → 8.19	𠄎	𠄎	𠄎	𠄎
	G0-3A25	HB1-A5E8	T1-472A	J0-3067		G3-325A	HB2-F6D6	T2-6D44	J14-2134
4EA6 → 8.4	亦	亦	亦	亦	4EBA 人 9.0	人	人	人	人
	G0-5260	HB1-A5E7	T1-4729	J0-4B72		G0-484B	HB1-A448	T1-4429	J0-3F4D
4EA7 → 8.4	产				4EBB 人 9.0	亻	亻	亻	亻
	G0-327A					G0-5869	H-8BC7	J4-2135	K6-1001
4EA8 → 8.5	亨	亨	亨	亨	4EBC 人 9.1	亼	亼	亼	亼
	G0-3A60	HB1-A6EB	T1-486C	J0-357C		GE-2148	H-926B	T3-2132	J4-2137
4EA9 → 8.5	亩				4EBD 人 9.1	亼			亼
	G0-4436					GK-6831			K2-2153
4EAA → 8.5	𠄎				4EBE 人 9.1	亼	亼		
	GK-6877					GE-2149	T3-2133		
4EAB → 8.6	享	享	享	享	4EBF 人 9.1	亿	亿		
	G0-4F6D	HB1-A8C9	T1-4B6A	J0-357D		G0-525A	H-89D2		
4EAC → 8.6	京	京	京	京	4EC0 人 9.2	什	什	什	什
	G0-3E29	HB1-A8CA	T1-4B6B	J0-357E		G0-4A32	HB1-A4B0	T1-446F	J0-3D3A
4EAD → 8.7	亨	亨	亨	亨	4EC1 人 9.2	仁	仁	仁	仁
	G0-4D24	HB1-AB46	T1-4F68	J0-4462		G0-484A	HB1-A4AF	T1-446E	J0-3F4E
4EAE → 8.7	亮	亮	亮	亮	4EC2 人 9.2	仂	仂	仂	仂
	G0-4141	HB1-AB47	T1-4F69	J0-4E3C		G0-586C	HB2-C952	T2-2132	J0-503E
4EAF → 8.7	亯		亯		4EC3 人 9.2	仃	仃	仃	仃
	GE-2143		T3-2B26	J1-3041		G0-586A	HB1-A4B1	T1-4470	J14-2138
4EB0 → 8.7	京		京	京	4EC4 人 9.2	仄	仄	仄	仄
	GE-2144		T3-2B25	J0-5037		G0-5846	HB1-A4B7	T1-4476	J0-503C
4EB1 → 8.7	徂		徂		4EC5 人 9.2	仅	仅		
	GE-2145		T3-2B27			G0-3D76	T3-2149		
4EB2 → 8.7	亲		亲		4EC6 人 9.2	仆	仆	仆	仆
	G0-4757		T3-2B24			G0-464D	HB1-A4B2	T1-4471	J0-503D
4EB3 → 8.8	毫	毫	毫	毫	4EC7 人 9.2	仇	仇	仇	仇
	G0-5971	HB1-ADBD	T1-537E	J0-5038		G0-3370	HB1-A4B3	T1-4472	J0-3558

HEX	C	J	K	V	HEX	C	J	K	V
4EC8 人 9.2	伋	伋	伋	伋	4EDC 人 9.3	仃	仃	仃	仃
	G3-305C	HB2-C954	T2-2134	J4-2139		G5-3147	HB2-C966	T2-2146	K2-215C
4EC9 人 9.2	伋	伋	伋	伋	4EDD 人 9.3	仃	仃	仃	仃
	G0-586B	HB2-C953	T2-2133	K2-2156		G0-595A	HB2-C969	T2-2149	J0-2138
4ECA 人 9.2	今	今	今	今	4EDE 人 9.3	仃	仃	仃	仃
	G0-3D71	HB1-A4B5	T1-4474	J0-3A23		G0-5870	HB1-A551	T1-4571	J0-5040
4ECB 人 9.2	介	介	介	介	4EDF 人 9.3	仃	仃	仃	仃
	G0-3D69	HB1-A4B6	T1-4475	J0-3270		G0-472A	HB1-A561	T1-4623	J0-5042
4ECC 人 9.2	介	介	介	介	4EE0 人 9.3	仃	仃	仃	仃
	G5-313C	T3-214C				G5-3146	T3-216D	J1-3047	K2-215D
4ECD 人 9.2	仍	仍	仍	仍	4EE1 人 9.3	仃	仃	仃	仃
	G0-4854	HB1-A4B4	T1-4473	J0-503B		G0-586E	HB2-C968	T2-2148	J13-2E28
4ECE 人 9.2	从	从	从	从	4EE2 人 9.3	仃	仃	仃	仃
	G0-3453	H-9FCF	T3-214B	J0-503A		G5-314A	T4-215A	J1-3049	
4ECF 人 9.2	从	从	从	从	4EE3 人 9.3	代	代	代	代
	GE-214A	T3-214A	J0-4A29	K2-2158		G0-347A	HB1-A54E	T1-456E	J0-4265
4ED0 人 9.2	仃	仃	仃	仃	4EE4 人 9.3	令	令	令	令
	GE-214B	T4-213C	J14-213A			G0-416E	HB1-A54F	T1-456F	J0-4E61
4ED1 人 9.2	仃	仃	仃	仃	4EE5 人 9.3	以	以	以	以
	G0-4258					G0-5254	HB1-A548	T1-4568	J0-304A
4ED2 人 9.2	令	令	令	令	4EE6 人 9.3	仃	仃	仃	仃
	GK-686D			K2-2159		GE-214C	T3-2172		
4ED3 人 9.2	仃	仃	仃	仃	4EE7 人 9.3	夫	夫	夫	夫
	G0-3256					GE-214D	T3-2170		
4ED4 人 9.3	仃	仃	仃	仃	4EE8 人 9.3	仃	仃	仃	仃
	G0-5750	HB1-A54A	T1-456A	J0-3B46		G0-586D	HB2-C965	T2-2145	J1-304A
4ED5 人 9.3	仕	仕	仕	仕	4EE9 人 9.3	仕	仕	仕	仕
	G0-4A4B	HB1-A54B	T1-456B	J0-3B45		GE-214E	HB2-C967	T2-2147	K2-215E
4ED6 人 9.3	他	他	他	他	4EEA 人 9.3	仪	仪	仪	仪
	G0-4B7B	HB1-A54C	T1-456C	J0-423E		G0-5247	H-9DA9		
4ED7 人 9.3	仗	仗	仗	仗	4EEB 人 9.3	仃	仃	仃	仃
	G0-554C	HB1-A54D	T1-456D	J0-503F		G0-586F	H-89D3	J4-213B	
4ED8 人 9.3	付	付	付	付	4EEC 人 9.3	仃	仃	仃	仃
	G0-3836	HB1-A549	T1-4569	J0-4955		G0-4347			
4ED9 人 9.3	仙	仙	仙	仙	4EED 人 9.3	仃	仃	仃	仃
	G0-4F49	HB1-A550	T1-4570	J0-4067		GE-214F		J0-5041	K2-215F
4EDA 人 9.3	仃	仃	仃	仃	4EEE 人 9.4	仃	仃	仃	仃
	G3-3059	HB2-C96A	T2-214A	J14-213C		G5-3158	H-99E2	T3-226F	J0-323E
4EDB 人 9.3	仃	仃	仃	仃	4EEF 人 9.4	仃	仃	仃	仃
	G5-3149	T4-215B	J1-3046	K2-215B		G5-3155	T3-2268	J1-304B	K2-2160

HEX	C	J	K	V	HEX	C	J	K	V			
4EF0 人 9.4	仰	仰	仰	仰	仰	4F04 人 9.4	侂	侂	侂			
	G0-5176	HB1-A5F5	T1-4737	J0-3644	K0-6466	V1-4A75	G3-3067	HB2-C9B9	T2-2178			
4EF1 人 9.4	佺	佺	佺	佺	佺	4F05 人 9.4	侗	侗	侗	侗		
	G3-3062	HB2-C9B0	T2-216F	J14-213D	K2-2161		G5-3154	HB2-C9B6	T2-2175	K2-2165		
4EF2 人 9.4	仲	仲	仲	仲	仲	4F06 人 9.4	侗	侗				
	G0-5659	HB1-A5F2	T1-4734	J0-4367	K0-716A	V2-8A2F	G3-3064		T3-226C			
4EF3 人 9.4	侏	侏	侏	侏	侏	4F07 人 9.4	侗	侗				
	G0-5872	HB1-A5F6	T1-4738	J1-304D	K1-626B		G5-315B		T3-2274			
4EF4 人 9.4	侏	侏	侏			4F08 人 9.4	侗	侗	侗	侗		
	G5-3159	HB2-C9BA	T2-2179				G3-3066	HB2-C9B3	T2-2172	J1-3055	K2-2166	
4EF5 人 9.4	侏	侏	侏	侏	侏	4F09 人 9.4	侗	侗	侗	侗	侗	
	G0-5875	HB2-C9AE	T2-216D	J14-213E	K1-6823		G0-5878	HB1-A5EA	T1-472C	J0-5044	K0-7972	
4EF6 人 9.4	侏	侏	侏	侏	侏	4F0A 人 9.4	伊	伊	伊	伊	伊	
	G0-3C7E	HB1-A5F3	T1-4735	J0-376F	K0-4B6C	V1-4A76	G0-5241	HB1-A5EC	T1-472E	J0-304B	K0-6C25	V1-4A7C
4EF7 人 9.4	侏	侏	侏	侏	侏	4F0B 人 9.4	侏	侏	侏	侏	侏	
	G0-3C5B	HB2-C9B2	T2-2171	J0-5043	K0-4B40	V1-4A77	G3-305D	HB1-A5F9	T1-473B	J13-2E2C	K0-505F	
4EF8 人 9.4	侏	侏	侏			4F0C 人 9.4	侏	侏	侏			
	G5-3157	H-9267	T3-226B				GE-2153		T4-222A	J1-3057		
4EF9 人 9.4	侏		侏			4F0D 人 9.4	伍	伍	伍	伍	伍	
	G5-314E		T3-2267				G0-4E69	HB1-A5EE	T1-4730	J0-3860	K0-676A	V1-4A7D
4EFA 人 9.4	侏		侏			4F0E 人 9.4	侏	侏	侏	侏	侏	
	GE-2150		T3-2276				G0-3C3F	HB2-C9AB	T2-216A	J0-346C	K0-506B	V1-4A7E
4EFB 人 9.4	侏	侏	侏	侏	侏	4F0F 人 9.4	侏	侏	侏	侏	侏	
	G0-484E	HB1-A5F4	T1-4736	J0-4724	K0-6C72	V1-4A78	G0-377C	HB1-A5F1	T1-4733	J0-497A	K0-5C51	V1-4B21
4EFC 人 9.4	侏		侏			4F10 人 9.4	侏	侏	侏	侏	侏	
	GE-2151		T3-226E				G0-3725	HB1-A5EF	T1-4731	J0-4832	K0-5B69	V1-4B22
4EFD 人 9.4	侏	侏	侏	侏	侏	4F11 人 9.4	侏	侏	侏	侏	侏	
	G0-375D	HB1-A5F7	T1-4739	J13-2E29	K2-2162	V1-4A79	G0-505D	HB1-A5F0	T1-4732	J0-3559	K0-7D4C	V1-4B23
4EFE 人 9.4	侏		侏			4F12 人 9.4	侏	侏	侏	侏	侏	
	GE-2152		T4-222D	J1-3050			GE-2154	HB2-C9BB	T2-217A	J1-3058	K2-2167	
4EFF 人 9.4	侏	侏	侏	侏	侏	4F13 人 9.4	侏	侏	侏			
	G0-3742	HB1-A5E9	T1-472B	J13-2E2A	K1-6144	V1-4A7A	G5-3152	HB2-C9B8	T2-2177			
4F00 人 9.4	侏	侏	侏	侏	侏	4F14 人 9.4	侏	侏	侏	侏		
	G3-3063	HB2-C9B1	T2-2170	J14-213F	K1-6D3C		GE-2155	HB2-C9AF	T2-216E		K2-2168	
4F01 人 9.4	侏	侏	侏	侏	侏	4F15 人 9.4	侏	侏	侏	侏	侏	
	G0-4673	HB1-A5F8	T1-473A	J0-346B	K0-506A	V1-4A7B	G5-314F	HB1-A5ED	T1-472F	J1-3059	K2-2169	
4F02 人 9.4	侏	侏	侏	侏	侏	4F16 人 9.4	侏	侏	侏			
	G5-3151	HB2-C9B5	T2-2174	J1-3053	K2-2163		GE-2156		T3-2270	J14-2140		
4F03 人 9.4	侏	侏	侏	侏	侏	4F17 人 9.4	侏	侏	侏	侏	侏	
	G3-3068	H-92A4	T3-226D	J13-2E2B	K2-2164		G0-565A	H-8C73	T3-2277	J1-305B	K2-216A	

HEX	C	J	K	V	HEX	C	J	K	V			
4F18 人 9.4	优 G0-5345	优 HB2-C9AC	优 T2-216B	优 K2-216B	4F2C 人 9.4	伋 GE-2158	伋 HB2-C9AD	伋 T2-216C				
4F19 人 9.4	伙 G0-3B6F	伙 HB1-A5EB	伙 T1-472D	伙 J1-305C	伙 K2-216C	4F2D 人 9.5	佻 G3-3071	佻 HB2-CA66	佻 T2-2328			
4F1A 人 9.4	会 G0-3B61	会 H-894E	会 T3-2275	会 J0-3271	会 K2-216D	会 V1-4B24	4F2E 人 9.5	倝 GE-2159	倝 T4-2339	倝 J1-305D	倝 V1-4B25	
4F1B 人 9.4	伧 G0-5871	伧 T4-222E			4F2F 人 9.5	伯 G0-322E	伯 HB1-A742	伯 T1-4924	伯 J0-476C	伯 K0-5B57	伯 V1-4B26	
4F1C 人 9.4	倅 GE-2157	倅 T3-2273	倅 J0-5067	倅 K2-216E	4F30 人 9.5	估 G0-3940	估 HB1-A6F4	估 T1-4875	估 J0-5046	估 K1-586A		
4F1D 人 9.4	佘 G5-3150	佘 HB2-C9B4	佘 T2-2173	佘 J0-4541	佘 K2-216F	4F31 人 9.5	徐 GE-215A	徐 T3-2450	徐 J1-305E	徐 K2-2171		
4F1E 人 9.4	伞 G0-4921				4F32 人 9.5	侏 G0-5923	侏 H-91B6	侏 T3-2448	侏 K2-2172	侏 V0-302B		
4F1F 人 9.4	伟 G0-4E30				4F33 人 9.5	世 G5-3162	世 HB2-CA67	世 T2-2329	世 J1-3060	世 K2-2173		
4F20 人 9.4	传 G0-342B				4F34 人 9.5	伴 G0-3069	伴 HB1-A6F1	伴 T1-4872	伴 J0-483C	伴 K0-5A61	伴 V1-4B27	
4F21 人 9.4	侏 G8-2E24				4F35 人 9.5	佃 G5-316A	佃 T3-244F	佃 J1-3061	佃 K2-2174	佃 V0-302D		
4F22 人 9.4	佻 G0-5873	佻 HB2-C9B7	佻 T2-2176		4F36 人 9.5	伶 G0-4166	伶 HB1-A744	伶 T1-4926	伶 J0-4E62	伶 K0-5636	伶 V0-302C	
4F23 人 9.4	伧 G8-7A2D				4F37 人 9.5	侏 G5-3168	侏 H-89D4	侏 T3-2446	侏 J14-2142	侏 K2-2175		
4F24 人 9.4	伤 G0-494B				4F38 人 9.5	伸 G0-496C	伸 HB1-A6F9	伸 T1-487A	伸 J0-3F2D	伸 K0-635F		
4F25 人 9.4	伧 G0-5876				4F39 人 9.5	但 G5-3167	但 H-9FD2	但 T3-2445	但 J1-3063			
4F26 人 9.4	伦 G0-4257				4F3A 人 9.5	伺 G0-4B45	伺 HB1-A6F8	伺 T1-4879	伺 J0-3B47	伺 K0-5E43		
4F27 人 9.4	伧 G0-5877				4F3B 人 9.5	倅 G5-3164	倅 HB2-CA5B	倅 T2-227B	倅 J1-3064	倅 K2-2176		
4F28 人 9.4	侏 G5-315A	侏 H-894F	侏 T3-2272		4F3C 人 9.5	似 G0-4B46	似 HB1-A6FC	似 T1-487D	似 J0-3B77	似 K0-5E44	似 V1-4B28	
4F29 人 9.4	佻 G5-315C	佻 H-9278	佻 TF-2171	佻 K2-2170	佻 V0-3026	4F3D 人 9.5	伽 G0-5924	伽 HB1-A6F7	伽 T1-4878	伽 J0-3240	伽 K0-4A21	伽 V1-4B29
4F2A 人 9.4	伪 G0-4E31				4F3E 人 9.5	伧 G3-306C	伧 HB2-CA60	伧 T2-2322	伧 J14-2143	伧 K2-2177		
4F2B 人 9.4	伧 G0-5879				4F3F 人 9.5	识 G5-3169	识 HB2-CA68	识 T2-232A	识 K2-2178			

HEX	C	J	K	V	HEX	C	J	K	V
4F40 人 9.5	侶	侶	侶	侶	4F54 人 9.5	佔	佔	佔	佔
	GE-215B	T3-244E	J1-3066	K2-2179		GE-215D	HB1-A6FB	T1-487C	J14-2144
4F41 人 9.5	侶	侶	侶	侶	4F55 人 9.5	何	何	何	何
	G3-3078	HB2-CA64	T2-2326	K2-217A		G0-3A4E	HB1-A6F3	T1-4874	J0-323F
4F42 人 9.5	征	征	征	征	4F56 人 9.5	秘	秘	秘	秘
	G5-3160	H-92A7	T3-2449	J1-3067		G3-3075	HB2-CA5A	T2-227A	J13-2E30
4F43 人 9.5	佃	佃	佃	佃	4F57 人 9.5	佗	佗	佗	佗
	G0-3568	HB1-A6FA	T1-487B	J0-4451		G0-5922	HB1-A6EF	T1-4870	J0-5049
4F44 人 9.5	佃	佃	佃	佃	4F58 人 9.5	佘	佘	佘	佘
	G5-3161	T3-244B				G0-595C	HB2-CA65	T2-2327	J14-2145
4F45 人 9.5	侏	侏	侏	侏	4F59 人 9.5	余	余	余	余
	G3-3069	H-95A2	T3-2443			G0-5360	HB1-A745	T1-4927	J0-4D3E
4F46 人 9.5	但	但	但	但	4F5A 人 9.5	佚	佚	佚	佚
	G0-352B	HB1-A6FD	T1-487E	J0-4322		G0-587D	HB1-A748	T1-492A	J0-5045
4F47 人 9.5	佇	佇	佇	佇	4F5B 人 9.5	佛	佛	佛	佛
	G1-5879	HB1-A6EE	T1-486F	J0-504A		G0-3770	HB1-A6F2	T1-4873	J0-5047
4F48 人 9.5	佈	佈	佈	佈	4F5C 人 9.5	作	作	作	作
	GE-215C	HB1-A747	T1-4929	J13-2E2E		G0-5777	HB1-A740	T1-4922	J0-3A6E
4F49 人 9.5	佉	佉	佉	佉	4F5D 人 9.5	佻	佻	佻	佻
	G3-306B	HB2-CA5D	T2-227D	J13-2E2F		G0-587E	HB1-A746	T1-4928	J0-5048
4F4A 人 9.5	佻	佻	佻	佻	4F5E 人 9.5	佞	佞	佞	佞
	G3-3076	T3-2444				G0-587A	HB1-A6F0	T1-4871	J0-5524
4F4B 人 9.5	佻	佻	佻	佻	4F5F 人 9.5	佟	佟	佟	佟
	G5-316C	H-926E	T3-244C	J1-306A		G0-5921	HB2-CA63	T2-2325	J13-2E31
4F4C 人 9.5	佻	佻	佻	佻	4F60 人 9.5	你	你	你	你
	G3-307D	HB2-CBBD	T2-253D	J1-306B		G0-4463	HB1-A741	T1-4923	J13-2E2D
4F4D 人 9.5	位	位	位	位	4F61 人 9.5	佻	佻	佻	佻
	G0-4E3B	HB1-A6EC	T1-486D	J0-304C		G3-306F	HB2-CA69	T2-232B	
4F4E 人 9.5	低	低	低	低	4F62 人 9.5	佻	佻	佻	佻
	G0-354D	HB1-A743	T1-4925	J0-4463		G3-305E	HB2-CA5C	T2-227C	
4F4F 人 9.5	住	住	住	住	4F63 人 9.5	佣	佣	佣	佣
	G0-5721	HB1-A6ED	T1-486E	J0-3D3B		G0-5336	HB1-A6FE	T1-4921	J1-3071
4F50 人 9.5	佐	佐	佐	佐	4F64 人 9.4	佻	佻	佻	佻
	G0-5774	HB1-A6F5	T1-4876	J0-3A34		G0-5874	HB2-CA5F	T2-2321	J4-2141
4F51 人 9.5	佑	佑	佑	佑	4F65 人 9.5	僉	僉	僉	僉
	G0-5353	HB1-A6F6	T1-4877	J0-4D24		G0-595D			
4F52 人 9.5	佻	佻	佻	佻	4F66 人 9.5	佻	佻	佻	佻
	G3-306E	HB2-CA62	T2-2324	J1-306C		GE-215E		T3-6448	
4F53 人 9.5	体	体	体	体	4F67 人 9.5	佻	佻	佻	佻
	G0-4C65	HB2-CA5E	T2-227E	J0-424E		G0-587B	HB2-CA61	T2-2323	

HEX	C	J	K	V	HEX	C	J	K	V			
4F68 人 9.5	匏 GE-215F	匏 T3-6449			4F7C 人 9.6	佼 G0-592E	佼 HB2-CBB3	佼 T2-2533	佼 J0-3873	佼 K1-5A30		
4F69 人 9.6	佩 G0-4565	佩 HB1-A8D8	佩 T1-4B79	佩 J0-5050	佩 K0-7825	4F7D 人 9.6	飲 G3-312F	飲 HB2-CBB5	飲 T2-2535	飲 J14-214A	飲 K1-6E40	
4F6A 人 9.6	徊 G5-3178	徊 HB2-CBBF	徊 T2-253F	徊 J13-2E32	徊 K1-744B	4F7E 人 9.6	侑 G0-592B	侑 HB1-A8DB	侑 T1-4B7C	侑 J13-2E34	侑 K0-6C6B	
4F6B 人 9.6	倌 G3-312D	倌 HB2-CBCB	倌 T2-254B	倌 K2-2223	4F7F 人 9.6	使 G0-4A39	使 HB1-A8CF	使 T1-4B70	使 J0-3B48	使 K0-5E45	使 V1-4B39	
4F6C 人 9.6	佬 G0-4050	佬 HB1-A8D0	佬 T1-4B71	佬 J13-2E33	佬 K2-2224	4F80 人 9.6	俐 G5-3171	俐 HB2-CBB6	俐 T2-2536	俐 K2-2229		
4F6D 人 9.6	倅 G5-3179	倅 T3-2747			4F81 人 9.6	侏 G3-3123	侏 HB2-CBC2	侏 T2-2542	侏 J1-307C	侏 K0-6360		
4F6E 人 9.6	倅 G3-3129	倅 HB2-CBBC	倅 T2-254C	倅 J1-3074	倅 K2-2225	4F82 人 9.6	侏 G3-312E	侏 HB2-CBC9	侏 T2-2549	侏 J14-214B	侏 K2-222A	
4F6F 人 9.6	佯 G0-5170	佯 HB1-A8CB	佯 T1-4B6C	佯 J0-5053	佯 K0-653A	4F83 人 9.6	侃 G0-5929	侃 HB1-A8D4	侃 T1-4B75	侃 J0-3426	侃 K0-4A49	侃 V2-8A33
4F70 人 9.6	佰 G0-305B	佰 HB1-A8D5	佰 T1-4B76	佰 J0-5051	佰 K0-5B58	4F84 人 9.6	侄 G0-5636	侄 HB2-CBBB	侄 T2-253B	侄 J1-307E	侄 K0-7269	
4F71 人 9.6	佺 GE-2160	佺 T4-253E	佺 J1-3075		4F85 人 9.6	孩 G3-3130	孩 HB2-CBB4	孩 T2-2534	孩 J14-214C	孩 K2-222B	孩 V0-302F	
4F72 人 9.6	倌 G5-317A	倌 H-96EA	倌 T3-274F		4F86 人 9.6	來 G1-4034	來 HB1-A8D3	來 T1-4B74	來 J0-5054	來 K0-554E	來 V1-4B3A	
4F73 人 9.6	佳 G0-3C51	佳 HB1-A8CE	佳 T1-4B6F	佳 J0-3242	佳 K0-4A22	佳 V1-4B36	4F87 人 9.6	俛 G3-307B	俛 HB2-CBB7	俛 T2-2537	俛 K2-222C	
4F74 人 9.6	倂 G0-5926	倂 HB2-CBB9	倂 T2-2539	倂 K2-2226		4F88 人 9.6	侈 G0-335E	侈 HB1-A8D7	侈 T1-4B78	侈 J0-504C	侈 K0-7636	侈 V1-4B3B
4F75 人 9.6	倂 GE-2161	倂 HB1-A8D6	倂 T1-4B77	倂 J0-4A3B	倂 K2-2227	倂 V1-4B37	4F89 人 9.6	侏 G0-5928	侏 HB2-CBBA	侏 T2-253A	侏 J1-3122	侏 K1-594C
4F76 人 9.6	倂 G0-5925	倂 HB2-CBB8	倂 T2-2538	倂 J0-504B	倂 K0-514D	4F8A 人 9.6	侏 G3-307E	侏 H-926F	侏 T3-2744	侏 J13-2E35	侏 K0-4E42	
4F77 人 9.6	佞 G5-317C	佞 HB2-CBBC	佞 T2-253C	佞 J14-2147	佞 K2-2228	4F8B 人 9.6	例 G0-407D	例 HB1-A8D2	例 T1-4B73	例 J0-4E63	例 K0-5647	例 V1-4B3C
4F78 人 9.6	佞 G3-3125	佞 HB2-CBC3	佞 T2-2543	佞 J14-2148	佞 K1-596D	4F8C 人 9.6	侏 GE-2162	侏 T3-2751	侏 J1-3124	侏 K2-222D		
4F79 人 9.6	佞 G3-312A	佞 HB2-CBC1	佞 T2-2541	佞 J1-3078	佞 K1-5B28	4F8D 人 9.6	侍 G0-4A4C	侍 HB1-A8CD	侍 T1-4B6E	侍 J0-3B78	侍 K0-6334	侍 V2-8A34
4F7A 人 9.6	佞 G3-3128	佞 HB1-A8DE	佞 T1-4C21	佞 J14-2149	佞 K0-6E6D	4F8E 人 9.6	侏 GE-2163	侏 T3-2748	侏 J1-3125	侏 K2-222E		
4F7B 人 9.6	佞 G0-592C	佞 HB1-A8D9	佞 T1-4B7A	佞 J0-504F	佞 K1-6C76	佞 V1-4B38	4F8F 人 9.6	侏 G0-592A	侏 HB1-A8DC	侏 T1-4B7D	侏 J0-504D	侏 K0-712D

HEX	C	J	K	V	HEX	C	J	K	V
4F90 人 9.6	𠂇 G3-3126	𠂇 HB2-CBC4	𠂇 T2-2544	𠂇 J1-3126	𠂇 K2-222F	4FA4 人 9.6	𠂇 GK-6828		𠂇 K2-2238
4F91 人 9.6	𠂈 G0-5927	𠂈 HB1-A8DD	𠂈 T1-4B7E	𠂈 J0-5052	𠂈 K0-6A62	4FA5 人 9.6	𠂈 G0-3D44		
4F92 人 9.6	𠂉 G5-317B	𠂉 HB2-CBC8	𠂉 T2-2548	𠂉 J14-214D	𠂉 K2-2230	4FA6 人 9.6	𠂉 G0-556C		
4F93 人 9.6	𠂊 GE-2164		𠂊 T3-2743	𠂊 J1-3128	𠂊 K2-2231	4FA7 人 9.6	𠂊 G0-3260		
4F94 人 9.6	𠂋 G0-5930	𠂋 HB2-CBC6	𠂋 T2-2546	𠂋 J13-2E36	𠂋 K1-6049	4FA8 人 9.6	𠂋 G0-4748	𠂋 H-8950	
4F95 人 9.6	𠂌 GE-2165	𠂌 HB2-CBCA	𠂌 T2-254A		𠂌 K2-2232	4FA9 人 9.6	𠂌 G0-3F6B		
4F96 人 9.6	𠂍 G1-4258	𠂍 HB1-A8DA	𠂍 T1-4B7B	𠂍 J0-5055	𠂍 K0-5742	4FAA 人 9.6	𠂍 G0-592D		
4F97 人 9.6	𠂎 G0-3631	𠂎 HB2-CBBE	𠂎 T2-253E	𠂎 J13-2E37	𠂎 K1-5D51	4FAB 人 9.6	𠂎 GE-2167	𠂎 H-FA57	𠂎 TF-2544
4F98 人 9.6	𠂏 G3-3131	𠂏 HB2-CBB2	𠂏 T2-2532	𠂏 J0-504E	𠂏 K0-7327	4FAC 人 9.6	𠂏 G0-592F		
4F99 人 9.6	𠂐 G3-3079		𠂐 T4-2536	𠂐 J1-312B	𠂐 K2-2233	4FAD 人 9.6	𠂐 GE-2168	𠂐 J0-4B79	
4F9A 人 9.6	𠂑 G3-312B	𠂑 HB2-CBC0	𠂑 T2-2540	𠂑 J14-214E	𠂑 K1-6545	4FAE 人 9.7	𠂑 G0-4E6A	𠂑 HB1-AB56	𠂑 T1-4F78
4F9B 人 9.6	𠂒 G0-3929	𠂒 HB1-A8D1	𠂒 T1-4B72	𠂒 J0-3621	𠂒 K0-4D6A	4FAF 人 9.7	𠂒 G0-3A6E	𠂒 HB1-AB4A	𠂒 T1-4F6C
4F9C 人 9.6	𠂓 G3-3127	𠂓 HB2-CBC5	𠂓 T2-2545		𠂓 K1-6D4B	4FB0 人 9.7	𠂓 G5-3229	𠂓 H-9866	𠂓 T3-2B2D
4F9D 人 9.6	𠂔 G0-5240	𠂔 HB1-A8CC	𠂔 T1-4B6D	𠂔 J0-304D	𠂔 K0-6B6E	4FB1 人 9.7	𠂔 G3-313F		𠂔 T3-2B2E
4F9E 人 9.6	𠂕 G3-3133	𠂕 HB2-CBB7	𠂕 T2-2547	𠂕 J1-312D	𠂕 K2-2234	4FB2 人 9.7	𠂕 G3-313B	𠂕 HB2-CDE0	𠂕 T2-2922
4F9F 人 9.6	𠂖 G5-3173		𠂖 T3-274C	𠂖 J1-312E	𠂖 K2-2235	4FB3 人 9.7	𠂖 G3-3142	𠂖 HB2-CDE8	𠂖 T2-292A
4FA0 人 9.6	𠂗 G0-4F40		𠂗 T3-2749	𠂗 J0-3622	𠂗 K2-2236	4FB4 人 9.7	𠂗 G3-327D	𠂗 H-8CF8	𠂗 T3-2B36
4FA1 人 9.6	𠂘 GE-2166		𠂘 T3-274B	𠂘 J0-3241	𠂘 K2-2237	4FB5 人 9.7	𠂘 G0-4756	𠂘 HB1-AB49	𠂘 T1-4F6B
4FA2 人 9.6	𠂙 G5-3172	𠂙 H-92A3	𠂙 T3-274A			4FB6 人 9.7	𠂙 GE-2169	𠂙 HB1-AB51	𠂙 T1-4F73
4FA3 人 9.6	𠂚 G0-4242		𠂚 T3-274D			4FB7 人 9.7	𠂚 GE-216A	𠂚 HB1-AB5D	𠂚 T1-5021
							𠂚 J1-3130	𠂚 K2-223C	

HEX	C	J	K	V	HEX	C	J	K	V
4FB8 人 9.7	亘	亘	亘		4FCC 人 9.7	備	備	備	備
	G3-313A	T3-2B2C	K2-223D			G5-317D	H-92AB	T3-2B33	J1-313D
									K1-617A
4FB9 人 9.7	佺	佺	佺		4FCD 人 9.7	俚	俚	俚	俚
	G3-3124	HB2-CDEE	T2-2930	J1-3131		G3-3148	HB2-CDDD	T2-287D	J1-313E
				K2-223E					K2-2248
4FBA 人 9.7	侏	侏	侏		4FCE 人 9.7	俎	俎	俎	俎
	G5-3221	HB2-CDEC	T2-292E			G0-595E	HB1-AB5B	T1-4F7D	J0-5059
				K2-223F					K0-703B
4FBB 人 9.7	佻	佻	佻		4FCF 人 9.7	俏	俏	俏	俏
	G3-3145	HB2-CDE7	T2-2929	J1-3132		G0-474E	HB1-AB4E	T1-4F70	J14-2154
				K1-7147					K1-6465
4FBC 人 9.7	倅	倅	倅	倅	4FD0 人 9.7	俐	俐	俐	俐
	G3-3138		T4-2838	J1-3133		G0-407E	HB1-AB57	T1-4F79	J0-505E
				K2-2240					K1-5F58
				V1-4B46					V1-4B4B
4FBD 人 9.7	俛	俛	俛	俛	4FD1 人 9.7	俑	俑	俑	俑
	GE-216B	H-89D6	T4-283E	J1-3134		G0-5938	HB1-AB4D	T1-4F6F	J0-505C
				K2-2241					K0-6935
									V1-4B4C
4FBE 人 9.7	倖	倖	倖	倖	4FD2 人 9.7	倥	倥	倥	倥
	GE-216C		T3-2B2B	J14-2151		G5-3228		T3-2B28	J14-2155
				K2-2242					K2-2249
4FBF 人 9.7	便	便	便	便	4FD3 人 9.7	徑	徑	徑	徑
	G0-3163	HB1-AB4B	T1-4F6D	J0-4A58		G3-3077	HB2-CDDF	T2-2921	
				K0-7835					K0-4C49
				V1-4B47					
4FC0 人 9.7	倭	倭	倭	倭	4FD4 人 9.7	俔	俔	俔	俔
	G5-3225	HB2-CDED	T2-292F	J1-3136		G3-305F	HB2-CDE4	T2-2926	J0-5057
				K2-2243					K0-7A55
4FC1 人 9.7	倮	倮	倮	倮	4FD5 人 9.7	侏	侏	侏	侏
	GE-216D	HB2-CDE3	T2-2925	J1-3137		G3-3147		T3-2B29	
				K1-6930					K2-224A
4FC2 人 9.7	係	係	係	係	4FD6 人 9.7	倂	倂	倂	倂
	G1-7872	HB1-AB59	T1-4F7B	J0-3738		G5-317E	HB2-CDEB	T2-292D	
				K0-4C75					K2-224B
				V1-4B48					
4FC3 人 9.7	促	促	促	促	4FD7 人 9.7	俗	俗	俗	俗
	G0-3459	HB1-AB50	T1-4F72	J0-4225		G0-4B57	HB1-AB55	T1-4F77	J0-422F
				K0-7535					K0-6154
				V1-4B49					V1-4B4D
4FC4 人 9.7	俄	俄	俄	俄	4FD8 人 9.7	俘	俘	俘	俘
	G0-366D	HB1-AB58	T1-4F7A	J0-3264		G0-377D	HB1-AB52	T1-4F74	J0-505A
				K0-642D					K1-6233
				V2-8A36					
4FC5 人 9.7	倅	倅	倅	倅	4FD9 人 9.7	倓	倓	倓	倓
	G0-5934	HB2-CDDE	T2-287E	J14-2152		G3-3141	HB2-CDE6	T2-2928	
				K1-5A45					K2-224C
4FC6 人 9.7	徐	徐	徐	徐	4FDA 人 9.7	俚	俚	俚	俚
	G5-3224		T3-2B32	J1-3139		G0-5935	HB1-AB5A	T1-4F7C	J0-505D
				K2-2244					K0-5756
									V0-3030
4FC7 人 9.7	佻	佻	佻	佻	4FDB 人 9.7	俛	俛	俛	俛
	G3-3143	HB2-CDEA	T2-292C			GE-216E	HB2-CDE9	T2-292B	J0-505B
				K2-2245					K1-6041
4FC8 人 9.7	倂	倂	倂	倂	4FDC 人 9.7	俔	俔	俔	俔
	G5-3222	H-98B2	T3-2B2F	J1-313A		G0-5937	HB2-CDE5	T2-2927	J1-3141
				K2-2246					K2-224D
4FC9 人 9.7	倃	倃	倃	倃	4FDD 人 9.7	保	保	保	保
	G3-3139	HB2-CDE1	T2-2923	J13-2E39		G0-3123	HB1-AB4F	T1-4F71	J0-4A5D
				K0-676B					K0-5C41
									V1-4B4E
4FCA 人 9.7	倄	倄	倄	倄	4FDE 人 9.7	俞	俞	俞	俞
	G0-3F21	HB1-AB54	T1-4F76	J0-3D53		G0-5361	HB1-AB5C	T1-4F7E	
				K0-7155					K2-224E
				V1-4B4A					
4FCB 人 9.7	倅	倅	倅	倅	4FDF 人 9.7	俚	俚	俚	俚
	G3-3140	HB2-CDE2	T2-2924	J14-2153		G0-5939	HB1-AB53	T1-4F75	J0-5058
				K2-2247					K0-5E46

HEX	C	J	K	V	HEX	C	J	K	V
4FE0 人 9.7	俠 G1-4F40	俠 HB1-AB4C	俠 T1-4F6E	俠 J13-2E3A	俠 K0-7A6F	俠 V1-4B4F			
4FE1 人 9.7	信 G0-5045	信 HB1-AB48	信 T1-4F6A	信 J0-3F2E	信 K0-6361	信 V1-4B50			
4FE2 人 9.7	修 GE-216F		修 T4-283F	修 J1-3143					
4FE3 人 9.7	俣 G0-5936		俣 T3-2B35	俣 J0-4B73	俣 K1-6824				
4FE4 人 9.7	倮 G3-3146	倮 H-96DE	倮 TF-292D	倮 J0-505F	倮 K2-224F				
4FE5 人 9.7	俕 G5-3153	俕 H-92AC	俕 T3-2B34	俕 J0-5060	俕 K2-2250				
4FE6 人 9.7	倗 G0-5931			倗 J4-214F					
4FE7 人 9.7	倈 GE-2170		倈 T3-644A						
4FE8 人 9.7	倉 G0-5932								
4FE9 人 9.7	俩 G0-4129		俩 T4-283D						
4FEA 人 9.7	俩 G0-5933								
4FEB 人 9.7	倊 G8-7A32								
4FEC 人 9.7	俎 GE-2171	俎 HB2-CDEF	俎 T2-2931						
4FED 人 9.7	個 G0-3C73								
4FEE 人 9.8	修 G0-505E	修 HB1-ADD7	修 T1-543A	修 J0-3D24	修 K0-6173	修 V1-4B51			
4FEF 人 9.8	俯 G0-3829	俯 HB1-ADC1	俯 T1-5424	俯 J0-506D	俯 K0-5C76	俯 V2-8A37			
4FF0 人 9.8	倌 G5-3236	倌 H-8C70	倌 T3-2F48	倌 J1-3144	倌 K1-742C				
4FF1 人 9.8	俱 G0-3E63	俱 HB1-ADD1	俱 T1-5434	俱 J3A-2E21	俱 K0-4E7C	俱 V1-4B52			
4FF2 人 9.8	倍 GE-2172	倍 H-9F6E	倍 T3-2F4D	倍 J14-2157	倍 K2-2251				
4FF3 人 9.8	倎 G0-593D	倎 HB1-ADD6	倎 T1-5439	倎 J0-4750	倎 K0-5B44	倎 V2-8A38			
4FF4 人 9.8	倏 G3-306A	倏 HB2-D0D0	倏 T2-2D71			倏 K1-6F30			
4FF5 人 9.8	倓 G3-3149	倓 HB2-D0CF	倓 T2-2D70	倓 J0-4936	倓 K0-7871	倓 V2-8A39			
4FF6 人 9.8	們 G3-3151	們 HB2-D0D4	們 T2-2D75	們 J0-5068	們 K1-653E				
4FF7 人 9.8	倒 G5-323A	倒 HB2-D0D5	倒 T2-2D76						
4FF8 人 9.8	倓 G0-593A	倓 HB1-ADC4	倓 T1-5427	倓 J0-4A70	倓 K0-5C64	倓 V1-4B53			
4FF9 人 9.8	倔 G3-307A	倔 H-8EF2	倔 T3-2F44			倔 K2-2253			
4FFA 人 9.8	倕 G0-3033	倕 HB1-ADCD	倕 T1-5430	倕 J0-3236	倕 K0-656F	倕 V1-4B54			
4FFB 人 9.8	倖 GE-2173		倖 T3-2F58						
4FFC 人 9.8	候 GE-2174		候 T3-2F4C	候 J1-3146	候 K2-2254				
4FFD 人 9.8	倚 G5-3237	倚 H-9F6C	倚 T3-2F56	倚 J1-3147	倚 K2-2255				
4FFE 人 9.8	倛 G0-5942	倛 HB1-ADDA	倛 T1-543D	倛 J0-506C	倛 K1-626C				
4FFF 人 9.8	倜 G5-322F		倜 T3-2F46	倜 J1-3148	倜 K2-2256				
5000 人 9.8	倕 G1-5876	倕 HB1-ADCE	倕 T1-5431	倕 J14-2158	倕 K1-6E65	倕 V1-4B55			
5001 人 9.8	倝 GE-2175		倝 T4-2B62	倝 J13-2E3B					
5002 人 9.8	倏 GE-2176		倏 T3-2F4B	倏 J3-2E3C	倏 K0-5C31	倏 V1-4B56			
5003 人 9.8	倏 GE-2177	倏 H-89D8	倏 T3-2F49			倏 K2-2257			
5004 人 9.8	倏 G3-3153		倏 T3-2F47	倏 J1-314B	倏 K2-2258				
5005 人 9.8	倏 G3-3157	倏 HB2-D0C9	倏 T2-2D6A	倏 J0-5066	倏 K1-6550				
5006 人 9.8	俩 G1-4129	俩 HB1-ADC7	俩 T1-542A	俩 J0-506F	俩 K0-5556	俩 V2-8A3A			
5007 人 9.8	倏 G3-315B	倏 HB2-D0CA	倏 T2-2D6B	倏 J1-314C	倏 K2-2259				

HEX	C	J	K	V	HEX	C	J	K	V				
5008 人 9.8	俵	俵	俵	俵	俵	501C 人 9.8	倜	倜	倜	倜	倜		
	G3-313C	H-F459	T3-2F4F	K2-225A	V1-4B57		G0-5943	HB2-D0D7	T2-2D78	J14-215B	K0-7426		
5009 人 9.8	倉	倉	倉	倉	倉	501D 人 9.8	軌	軌	軌	軌	軌		
	G1-3256	HB1-ADDC	T1-543F	J0-4152	K0-735A	V2-8A3B		G5-733B	T3-2F45	J1-3156	K2-2262		
500A 人 9.8	倅	倅	倅	倅	倅	501E 人 9.8	倥	倥	倥	倥	倥		
	GE-2178		T4-2B64	J1-314D			G3-3156	HB2-D0C8	T2-2D69	J14-215C	K0-4C4A		
500B 人 9.8	個	個	個	個	個	501F 人 9.8	借	借	借	借	借		
	G1-3876	HB1-ADD3	T1-5436	J0-3844	K0-4B41	V1-4B58		G0-3D68	HB1-ADC9	T1-542C	J0-3C5A	K0-7328	V1-4B60
500C 人 9.8	倌	倌	倌	倌	倌	5020 人 9.8	倎	倎	倎	倎	倎		
	G0-5944	HB1-ADBE	T1-5421	J1-314E	K2-225B		G3-3152	HB2-D0D8	T2-2D79		K2-2263		
500D 人 9.8	倂	倂	倂	倂	倂	5021 人 9.8	倏	倏	倏	倏	倏		
	G0-3136	HB1-ADBF	T1-5422	J0-475C	K0-5B43	V1-4B59		G0-332B	HB1-ADD2	T1-5435	J0-5069	K0-735B	V1-4B61
500E 人 9.8	倃	倃	倃	倃	倃	5022 人 9.8	倔	倔	倔	倔	倔		
	G5-3232	HB2-D0DD	T2-2D7E	J13-2E3D	K2-225C		G3-3150	HB2-D0CC	T2-2D6D	J14-215D	K1-6F54		
500F 人 9.8	倄	倄	倄	倄	倄	5023 人 9.8	倕	倕	倕	倕	倕		
	G0-593F	HB1-B0BF	T1-5924	J0-6047	K1-653F		GE-217B	HB1-ADC0	T1-5423	J0-4A6F	K0-5B27	V1-4B62	
5010 人 9.8	倅	倅	倅	倅	倅	5024 人 9.8	倖	倖	倖	倖	倖		
	GE-2179		T3-2F53	J14-2159	K2-225D		GE-217C		T3-2F4E	J0-434D	K0-7637	V1-4B63	
5011 人 9.8	們	們	們	們	們	5025 人 9.8	候	候	候	候	候		
	G1-4347	HB1-ADCC	T1-542F	J0-506E	K0-597A	V1-4B5A		G0-5945	HB1-ADC3	T1-5426	J0-5065	K1-5940	
5012 人 9.8	倒	倒	倒	倒	倒	5026 人 9.8	倦	倦	倦	倦	倦		
	G0-3539	HB1-ADCB	T1-542E	J0-455D	K0-536E	V1-4B5B		G0-3E6B	HB1-ADC2	T1-5425	J0-3771	K0-4F66	V1-4B64
5013 人 9.8	倇	倇	倇	倇	倇	5027 人 9.8	倚	倚	倚	倚	倚		
	G3-3159	HB2-D0CB	T2-2D6C	J14-215A	K2-225E		G3-315A	HB2-D0D9	T2-2D7A	J13-2E3F	K0-7072		
5014 人 9.8	倈	倈	倈	倈	倈	5028 人 9.8	倍	倍	倍	倍	倍		
	G0-3E73	HB1-ADCF	T1-5432	J0-5063	K1-5A7B	V2-8A3C		G0-5946	HB1-ADD0	T1-5433	J0-5062	K0-4B5A	
5015 人 9.8	倉	倉	倉	倉	倉	5029 人 9.8	倩	倩	倩	倩	倩		
	G5-3235	HB2-D45B	T2-335E		K2-225F		G0-593B	HB1-ADC5	T1-5428	J0-506A	K1-6F31	V1-4B65	
5016 人 9.8	倊	倊	倊	倊	倊	502A 人 9.8	倪	倪	倪	倪	倪		
	GE-217A	HB1-ADC6	T1-5429	J0-3876	K0-7A38	V1-4B5C		G0-445F	HB1-ADD9	T1-543C	J0-5064	K0-6752	V1-4B66
5017 人 9.8	個	個	個	個	個	502B 人 9.8	倫	倫	倫	倫	倫		
	G3-3155	HB2-D0D6	T2-2D77	J1-3152	K2-2260		G1-4257	HB1-ADDB	T1-543E	J0-4E51	K0-5743	V1-4B67	
5018 人 9.8	倘	倘	倘	倘	倘	502C 人 9.8	倎	倎	倎	倎	倎		
	G0-4C48	HB1-ADD5	T1-5438	J13-2E3E	K1-5C7E	V1-4B5D		G0-593E	HB2-D0D3	T2-2D74	J0-506B	K0-7670	V1-4B68
5019 人 9.8	候	候	候	候	候	502D 人 9.8	倏	倏	倏	倏	倏		
	G0-3A72	HB1-ADD4	T1-5437	J0-3875	K0-7D26	V1-4B5E		G0-5941	HB1-ADD8	T1-543B	J0-4F41	K0-685E	V1-4B69
501A 人 9.8	倚	倚	倚	倚	倚	502E 人 9.8	倐	倐	倐	倐	倐		
	G0-5250	HB1-ADCA	T1-542D	J0-5061	K0-6B6F	V1-4B5F		G0-5940	H-92A8	T3-2F51	J13-2E40	K1-5D73	
501B 人 9.8	倓	倓	倓	倓	倓	502F 人 9.8	們	們	們	們	們		
	G5-322B	HB2-D0CE	T2-2D6F	J1-3154	K2-2261		G5-322D	HB2-D0DB	T2-2D7C		K2-2264		

HEX	C	J	K	V	HEX	C	J	K	V
5030 人 9.8	倭	倭	倭	倭	5044 人 9.9	僂	僂	僂	
	G3-314A	HB2-D0CD	T2-2D6E	J1-315B		G3-3161	T3-343F	K1-5C31	
5031 人 9.8	僘	僘	僘	僘	5045 人 9.9	僇	僇	僇	僇
	G5-3230	HB2-D0DC	T2-2D7D	K2-2265		G5-3245	HB2-D45C	T2-335F	J1-3162
5032 人 9.8	僞	僞	僞	僞	5046 人 9.9	僈	僈	僈	僈
	G3-306D		T3-2F43	J1-315C		G3-315D	HB2-D462	T2-3365	J14-2160
5033 人 9.8	僟	僟	僟	僟	5047 人 9.9	僉	僉	僉	僉
	G3-314C	HB2-D0D1	T2-2D72	J1-315D		G0-3C59	HB1-B0B2	T1-5875	J0-5071
5034 人 9.8	僠	僠	僠		5048 人 9.9	僊	僊	僊	僊
	G3-314F	H-9163	T4-2B61			G0-594A	HB2-D455	T2-3358	J0-5075
5035 人 9.8	僡	僡	僡	僡	5049 人 9.9	僋	僋	僋	僋
	G5-322A	HB2-D0DA	T2-2D7B	J1-315E		G1-4E30	HB1-B0B6	T1-5879	J0-304E
5036 人 9.8	僣	僣	僣	僣	504A 人 9.9	僌	僌	僌	僌
	GE-217D		T3-2F50	J0-3666		G3-316B	HB2-D459	T2-335C	J1-3164
5037 人 9.8	僥	僥	僥		504B 人 9.9	働	働	働	働
	G3-314E	HB2-D0D2	T2-2D73			G5-324F	HB2-D452	T2-3355	K2-2270
5038 人 9.8	僆	僆	僆	僆	504C 人 9.9	僎	僎	僎	僎
	GE-217E		T3-2F54	K6-1002		G0-593C	HB1-B0B4	T1-5877	J1-3165
5039 人 9.8	僇	僇	僇	僇	504D 人 9.9	像	像	像	像
	GE-2221		T3-2F55	J0-3770		G3-3163	HB2-D456	T2-3359	K2-2272
503A 人 9.8	僈				504E 人 9.9	僐	僐	僐	僐
	G0-552E					G0-594B	HB1-B0B9	T1-587C	J14-2161
503B 人 9.8	僉	僉	僉	僉	504F 人 9.9	僑	僑	僑	僑
	G3-314B	H-8C40	J13-2E42	K0-6526		G0-462B	HB1-B0BE	T1-5923	J0-4A50
503C 人 9.8	僊	僊	僊		5050 人 9.9	僒	僒	僒	僒
	G0-5635	HB1-ADC8	T1-542B			G5-324C		T3-3444	J0-5074
503D 人 9.8	僋				5051 人 9.9	僓	僓	僓	僓
	G5-3239					G3-3065	HB2-D467	T2-336A	J1-3167
503E 人 9.8	僌				5052 人 9.9	僔	僔	僔	僔
	G0-4763					G5-314D		T3-3441	J1-3168
503F 人 9.8	働	働	働	働	5053 人 9.9	僕	僕	僕	僕
	GE-2222		T3-644B			G3-3172	HB2-D451	T2-3354	J14-2162
5040 人 9.9	僖	僖	僖	僖	5054 人 9.9	僖	僖	僖	
	G5-322C	HB2-D463	T2-3366	J13-2E41		G3-3167		T3-3442	
5041 人 9.9	僗	僗	僗	僗	5055 人 9.9	僗	僗	僗	僗
	G5-3249	HB2-D457	T2-335A	J13-2E43		G0-5949	HB1-B0BA	T1-587D	J0-5073
5042 人 9.9	僘	僘	僘	僘	5056 人 9.9	僘	僘	僘	僘
	GE-2223		T3-343C	J14-215F		GE-2224	H-9F73	T3-2F57	J0-5077
5043 人 9.9	僙	僙	僙	僙	5057 人 9.9	僚	僚	僚	僚
	G0-5948	HB1-B0B3	T1-5876	J0-5070		GE-2225	HB2-D466	T2-3369	J14-2163

HEX	C	J	K	V	HEX	C	J	K	V		
5058 人 9.9	𠄎 GE-2226	𠄎 H-92AD	𠄎 T3-3447	𠄎 K1-5736	506C 人 9.9	𠄎 G0-594C	𠄎 H-92A9	𠄎 T3-344B	𠄎 J0-5078	𠄎 K2-2326	
5059 人 9.9	𠄎	𠄎	𠄎	𠄎	506D 人 9.9	𠄎 G3-3160	𠄎 HB1-B0C1	𠄎 T1-5926	𠄎 J1-3173	𠄎 K2-2327	
505A 人 9.9	𠄎 G0-5776	𠄎 HB1-B0B5	𠄎 T1-5878	𠄎 J0-5076	506E 人 9.9	𠄎 G3-3164	𠄎 HB2-D464	𠄎 T2-3367	𠄎	𠄎 K2-2328	
505B 人 9.9	𠄎 G3-3169	𠄎 HB2-D458	𠄎 T2-335B	𠄎 K2-2278	506F 人 9.9	𠄎 G3-316D	𠄎 HB1-B0C0	𠄎 T1-5925	𠄎	𠄎 K2-2329	
505C 人 9.9	𠄎 G0-4D23	𠄎 HB1-B0B1	𠄎 T1-5874	𠄎 J0-4464	5070 人 9.9	𠄎 G5-323F	𠄎 HB2-D44C	𠄎 T2-334F	𠄎 J14-2167	𠄎 K1-6448	
505D 人 9.9	𠄎 G5-3244	𠄎 HB2-D453	𠄎 T2-3356	𠄎 K2-2279	5071 人 9.9	𠄎 GE-2228	𠄎	𠄎 T3-3443	𠄎 J1-3175	𠄎 K2-232A	
505E 人 9.9	𠄎 G3-315F	𠄎 HB2-D44F	𠄎 T2-3352	𠄎 K2-227A	5072 人 9.9	𠄎 G3-3166	𠄎 HB2-D454	𠄎 T2-3357	𠄎 J0-3C45	𠄎 K1-6559	
505F 人 9.9	𠄎 G5-3247	𠄎 HB2-D45D	𠄎 T2-3360	𠄎 J1-316C	5073 人 9.9	𠄎 G3-3168	𠄎 HB2-D465	𠄎 T2-3368	𠄎	𠄎 K2-232B	
5060 人 9.9	𠄎 G5-3242	𠄎 HB2-D450	𠄎 T2-3353	𠄎 J1-316D	5074 人 9.9	𠄎 G1-3260	𠄎 HB1-B0BC	𠄎 T1-5921	𠄎 J0-4226	𠄎 K0-7630	𠄎 V1-4B71
5061 人 9.9	𠄎 G3-315E	𠄎 HB2-D44E	𠄎 T2-3351	𠄎 K2-227C	5075 人 9.9	𠄎 G1-556C	𠄎 HB1-B0BB	𠄎 T1-587E	𠄎 J0-4465	𠄎 K0-6F4F	𠄎 V1-4B72
5062 人 9.9	𠄎 G3-316A	𠄎 HB2-D45A	𠄎 T2-335D	𠄎 J1-316E	5076 人 9.9	𠄎 G0-453C	𠄎 HB1-B0B8	𠄎 T1-587B	𠄎 J0-3676	𠄎 K0-694F	𠄎 V1-4B73
5063 人 9.9	𠄎 G5-324B	𠄎 HB2-D460	𠄎 T2-3363	𠄎 J14-2164	5077 人 9.9	𠄎 G0-4D35	𠄎 HB1-B0BD	𠄎 T1-5922	𠄎	𠄎	𠄎 V2-8A3F
5064 人 9.9	𠄎 G5-324D	𠄎 HB2-D461	𠄎 T2-3364	𠄎 K2-227E	5078 人 9.9	𠄎 GE-2229	𠄎	𠄎 T3-344C	𠄎 J0-5079	𠄎 K0-775E	
5065 人 9.9	𠄎 G0-3D21	𠄎 HB1-B0B7	𠄎 T1-587A	𠄎 J0-3772	5079 人 9.9	𠄎 GE-222A	𠄎	𠄎 T3-344A			
5066 人 9.9	𠄎 G5-3250	𠄎 H-9BE9	𠄎 T3-3440	𠄎 J14-2165	507A 人 9.9	𠄎 GE-222B	𠄎 HB1-B0AF	𠄎 T1-5872			
5067 人 9.9	𠄎 G5-3243	𠄎	𠄎 T4-3047	𠄎 J1-3171	507B 人 9.9	𠄎 G0-594D	𠄎	𠄎 T3-3445			𠄎 V3-3026
5068 人 9.9	𠄎 G3-3177	𠄎 HB2-D85B	𠄎 T2-3A3F	𠄎 K2-2323	507C 人 9.9	𠄎 GE-222C	𠄎	𠄎 T3-3446			
5069 人 9.9	𠄎 G3-312C	𠄎 HB2-D45E	𠄎 T2-3361	𠄎 K2-2324	507D 人 9.9	𠄎 GE-222D	𠄎 HB1-B0B0	𠄎 T1-5873	𠄎 J0-3536	𠄎	𠄎 V1-4B74
506A 人 9.9	𠄎 GE-2227	𠄎 HB2-D44D	𠄎 T2-3350	𠄎 J14-2166	507E 人 9.9	𠄎 G0-5947	𠄎	𠄎	𠄎	𠄎	
506B 人 9.9	𠄎 G3-316C	𠄎 HB2-D45F	𠄎 T2-3362	𠄎 K2-2325	507F 人 9.9	𠄎 G0-3325	𠄎	𠄎	𠄎	𠄎	

HEX	C	J	K	V	HEX	C	J	K	V				
5080 人 9.10	傀 G0-3F7E	傀 HB1-B3C8	傀 T1-5E2E	傀 J0-507A	傀 K0-4E53	5094 人 9.10	谦 G3-317E	谦 HB2-D853	谦 T2-3A37	谦 J13-2E44	谦 K1-5841		
5081 人 9.10	叟 G5-3246	叟 H-92AA	叟 T3-3975	叟 J1-3177	叟 K2-232C	5095 人 9.10	催 G3-3222	催 HB2-D852	催 T2-3A36	催 J4-216C	催 K2-2335	催 V2-8A40	
5082 人 9.10	傺 G5-3258	傺 HB2-D85E	傺 T2-3A42		傺 K2-232D	5096 人 9.10	傖 G1-5877	傖 HB1-B3C9	傖 T1-5E2F	傖 J14-216D	傖 K1-6E66		
5083 人 9.10	傣 G3-3173	傣 HB2-D857	傣 T2-3A3B	傣 J1-3178	傣 K2-232E	5097 人 9.10	傣 G3-317D		傣 T3-3970				
5084 人 9.10	偕 G3-3176		偕 T4-3634	偕 J1-3179		5098 人 9.10	傘 G1-4921	傘 HB1-B3CA	傘 T1-5E30	傘 J0-3B31	傘 K0-5F21	傘 V1-4B79	
5085 人 9.10	傅 G0-3835	傅 HB1-B3C5	傅 T1-5E2B	傅 J0-507C	傅 K0-5C77	傅 V1-4B75	5099 人 9.10	備 G1-3138	備 HB1-B3C6	備 T1-5E2C	備 J0-4877	備 K0-5D61	備 V1-4B7A
5086 人 9.10	源 G5-3256		源 T4-3633	源 J1-317A	源 K2-232F	509A 人 9.10	倣 GE-2231	倣 HB1-B3CB	倣 T1-5E31	倣 J0-507B	倣 K1-7458		
5087 人 9.10	倅 G5-3240	倅 HB2-D85F	倅 T2-3A43		倅 K2-2330	509B 人 9.10	倂 G3-3221	倂 HB2-D851	倂 T2-3A35	倂 J1-3225	倂 K1-6924		
5088 人 9.10	倅 G0-407C	倅 H-89D9	倅 T3-3971	倅 J4-2169		509C 人 9.10	倃 G5-3259	倃 HB2-D85C	倃 T2-3A40	倃 J14-216E	倃 K2-2336		
5089 人 9.10	倅 G3-3175		倅 T3-3972		倅 K2-2331	509D 人 9.10	倄 G3-317B	倄 HB2-D85A	倄 T2-3A3E		倄 K1-714B		
508A 人 9.10	倅 GE-222E		倅 T4-3636	倅 J1-317B		509E 人 9.10	倅 G3-3171	倅 HB2-D854	倅 T2-3A38	倅 J1-3227	倅 K1-6349		
508B 人 9.10	倅 G3-3174	倅 HB2-D855	倅 T2-3A39		倅 K1-5757	509F 人 9.10	倅 G5-325B		倅 T4-3639	倅 J1-3228	倅 K2-2337		
508C 人 9.10	倅 GE-222F	倅 HB2-D858	倅 T2-3A3C		倅 K2-2332	50A0 人 9.10	倅 G3-3074		倅 T4-3630	倅 J1-3229	倅 K2-2338		
508D 人 9.10	倅 G0-3078	倅 HB1-B3C4	倅 T1-5E2A	倅 J0-4B35	倅 K0-5B28	50A1 人 9.10	倅 GE-2232		倅 T4-363A	倅 J1-322A			
508E 人 9.10	倅 G5-3255	倅 HB2-D859	倅 T2-3A3D	倅 J1-317C	倅 K2-2333	50A2 人 9.10	倅 G1-7841	倅 HB1-B3C3	倅 T1-5E29	倅 J1-322B	倅 K1-5722		
508F 人 9.10	倅 G5-325E		倅 T3-396F	倅 J1-317D	倅 K2-2334	50A3 人 9.10	倅 G0-3476	倅 HB2-D856	倅 T2-3A3A	倅 J4-2168			
5090 人 9.10	倅 GE-2230	倅 H-FD56	倅 T4-3631	倅 J1-317E		50A4 人 9.10	倅 G8-2E27						
5091 人 9.10	倅 G8-2C79	倅 HB1-B3C7	倅 T1-5E2D	倅 J0-3766	倅 K0-4B78	50A5 人 9.10	倅 G0-594E						
5092 人 9.10	倅 G5-325A	倅 HB2-D85D	倅 T2-3A41	倅 J14-216A	倅 K1-7365	50A6 人 9.10	倅 GE-2233	倅 H-9FA8	倅 T3-644D		倅 V0-3037		
5093 人 9.10	倅 G5-325F		倅 T4-363C	倅 J14-216B		50A7 人 9.10	倅 G0-594F						

HEX	C	J	K	V	HEX	C	J	K	V
50A8 人 9.10	储 G0-3422				50BC 人 9.11	僕 GE-2235	僕 H-8C71	僕 T3-4037	
50A9 人 9.10	雥 G0-5950				50BD 人 9.11	倬 G3-322B	倬 HB2-DCB4	倬 T2-4159	倬 J1-3231 倬 K1-6B3E
50AA 人 9.11	僂 G3-315C	僂 T3-4039	僂 J14-216F	僂 K2-2339	50BE 人 9.11	傾 G1-4763	傾 HB1-B6C9	傾 T1-6330	傾 J0-3739 傾 K0-4C4B 傾 V1-4C23
50AB 人 9.11	僂 G3-3228	僂 T3-403C			50BF 人 9.11	僂 G3-3223	僂 HB2-DCB5	僂 T2-415A	僂 K1-672B
50AC 人 9.11	催 G0-345F	催 HB1-B6CA	催 T1-6331	催 J0-3A45 催 K0-754A 催 V1-4B7B	50C0 人 9.11	帶 G5-3241		帶 T4-3C29	帶 J1-3232 帶 K2-2342
50AD 人 9.11	傭 G1-5336	傭 HB1-B6C4	傭 T1-632B	傭 J0-4D43 傭 K0-6936	50C1 人 9.11	僂 G3-322A	僂 HB2-DCBE	僂 T2-4163	僂 K2-2343
50AE 人 9.11	僂 G3-3224	僂 HB2-DCB7	僂 T2-415C	僂 K1-6C77	50C2 人 9.11	僂 G1-594D	僂 HB2-DCBC	僂 T2-4161	僂 J0-5124 僂 K1-5F40 僂 V1-4C24
50AF 人 9.11	僂 GE-2234	僂 HB1-B6CD	僂 T1-6334	僂 J1-322D 僂 K2-233A	50C3 人 9.11	備 GE-2236		備 T3-403D	備 J1-3233 備 K2-2344
50B0 人 9.11	備 G3-3229	備 HB2-DCBD	備 T2-4162	備 J1-322E 備 K2-233B	50C4 人 9.11	僂 G3-3225	僂 HB2-DCB8	僂 T2-415D	僂 J14-2174 僂 K1-7244 僂 V1-4C25
50B1 人 9.11	從 G3-3061	從 HB2-DCC0	從 T2-4165	從 J4-2171 從 K2-233C 從 V1-4B7C	50C5 人 9.11	僂 G1-3D76	僂 HB1-B6C8	僂 T1-632F	僂 J0-364F 僂 K0-5041
50B2 人 9.11	傲 G0-3041	傲 HB1-B6C6	傲 T1-632D	傲 J0-507E 傲 K0-676C 傲 V1-4B7D	50C6 人 9.11	僂 G3-313D	僂 HB2-DCB6	僂 T2-415B	僂 K2-2345
50B3 人 9.11	傳 G1-342B	傳 HB1-B6C7	傳 T1-632E	傳 J0-5123 傳 K0-6E6E 傳 V1-4B7E	50C7 人 9.11	僂 G3-322F	僂 HB1-B6CE	僂 T1-6335	僂 J14-2175 僂 K2-2346
50B4 人 9.11	僂 G1-5871	僂 HB2-DCBA	僂 T2-415F	僂 J0-507D 僂 K1-5A46	50C8 人 9.11	僂 G3-3226	僂 HB2-DCBB	僂 T2-4160	僂 K2-2347 僂 V2-8A41
50B5 人 9.11	僂 G1-552E	僂 HB1-B6C5	僂 T1-632C	僂 J0-3A44 僂 K0-7370 僂 V1-4C21	50C9 人 9.11	僂 G1-595D	僂 HB2-DCC2	僂 T2-4167	僂 J0-5121 僂 K0-7452
50B6 人 9.11	僂 G5-3263	僂 HB2-DCC3	僂 T2-4168	僂 K2-233D	50CA 人 9.11	僂 GE-2237	僂 HB2-DCB9	僂 T2-415E	僂 J0-5122 僂 K0-603A
50B7 人 9.11	傷 G1-494B	傷 HB1-B6CB	傷 T1-6332	傷 J0-3D7D 傷 K0-5F3F 傷 V1-4C22	50CB 人 9.11	僂 G3-3154	僂 HB2-DCC1	僂 T2-4166	僂 K2-2348
50B8 人 9.11	僂 G5-3265	僂 HB2-DCC4	僂 T2-4169	僂 K2-233E	50CC 人 9.11	僂 G5-322E		僂 T3-4036	僂 J13-2E45 僂 K2-2349
50B9 人 9.11	僂 G3-322C		僂 T3-403A	僂 J1-322F 僂 K2-233F	50CD 人 9.11	僂 G8-2C7A	僂 H-92A1	僂 T3-403E	僂 J0-462F 僂 K2-234A
50BA 人 9.11	僂 G0-5951	僂 HB2-DCBF	僂 T2-4164	僂 J14-2172 僂 K2-2340	50CE 人 9.12	僂 G3-323A	僂 HB1-B9B6	僂 T1-677C	僂 J14-2178 僂 K2-234B
50BB 人 9.11	僂 G0-4935	僂 HB1-B6CC	僂 T1-6333	僂 J4-2173 僂 K2-2341	50CF 人 9.12	僂 G0-4F71	僂 HB1-B9B3	僂 T1-6779	僂 J0-417C 僂 K0-5F40 僂 V1-4C26

HEX	C	J	K	V	HEX	C	J	K	V																																									
50D0 人 9.12	僿 G5-3271	僿 H-90E3	僿 T3-456B	僿 J13-2E47	僿 K2-234C	50E4 人 9.12	僿 G3-3158	僿 HB2-E0F8	僿 T2-487E	僿 J1-3240	僿 K2-2358	僿 V0-303B																																						
50D1 人 9.12	僿 G1-4748	僿 HB1-B9B4	僿 T1-677A	僿 J0-3623	僿 K0-4E60	僿 V1-4C27	50E5 人 9.12	僿 G1-3D44	僿 HB1-B9AE	僿 T1-677A	僿 J0-5127	僿 K0-6869	僿 V1-4C2A																																					
50D2 人 9.12	僿 G3-3238	僿 T4-422D	50D3 人 9.12	僿 G3-3165	僿 HB2-E0F9	僿 T2-4921	僿 J1-3239	僿 K2-234D	僿 V2-6E5D	50E7 人 9.12	僿 G0-492E	僿 HB1-B9AC	僿 T1-6772	僿 J0-414E	僿 K0-632C	僿 V1-4C2B																																		
50D4 人 9.12	僿 G3-3237	僿 HB2-E0F1	僿 T2-4877	僿 J14-217A	僿 K2-234E	50D5 人 9.12	僿 G1-464D	僿 HB1-B9B2	僿 T1-6778	僿 J0-4B4D	僿 K0-5C52	僿 V1-4C28	50E8 人 9.12	僿 G1-5947	僿 HB2-E0F3	僿 T2-4879	僿 J1-3242	僿 K2-2359																																
50D6 人 9.12	僿 G0-5952	僿 HB1-B9AF	僿 T1-6775	僿 J0-5125	僿 K0-7D6A	50D7 人 9.12	僿 G3-3137	僿 HB2-E0F2	僿 T2-4878	50D8 人 9.12	僿 GE-2238	僿 T3-456E	僿 J1-323B	僿 K2-2350	僿 V2-8A42	50E9 人 9.12	僿 G3-3144	僿 HB1-B9B7	僿 T1-677D	僿 J14-217D	僿 K1-7274																													
50D9 人 9.12	僿 G5-3261	僿 H-A0A6	僿 T3-456C	僿 J4-217B	僿 K2-2351	50DA 人 9.12	僿 G0-4145	僿 HB1-B9B1	僿 T1-6777	僿 J0-4E3D	僿 K0-5676	僿 V1-4C29	50EA 人 9.12	僿 G3-323C	僿 HB2-E0F6	僿 T2-487C	僿 K2-235A	50EB 人 9.12	僿 G5-3254	僿 T3-4571	50EC 人 9.12	僿 G0-5955	僿 HB2-E0FA	僿 T2-4922	僿 K1-6F69																									
50DB 人 9.12	僿 G3-3232	僿 HB2-E0F5	僿 T2-487B	僿 K1-5B64	50DC 人 9.12	僿 G3-323B	僿 T3-456D	僿 J1-323C	僿 K2-2352	50DD 人 9.12	僿 G3-3239	僿 HB2-E0F7	僿 T2-487D	僿 J1-323D	僿 K2-2353	僿 V2-8A43	50DE 人 9.12	僿 G1-4E31	僿 T3-4576	僿 J0-5126	僿 K0-6A4A	50DF 人 9.12	僿 GE-2239	僿 H-94AB	僿 T4-4235	僿 J1-323E	僿 K2-2354	50E0 人 9.12	僿 GE-223A	僿 HB2-E0FE	僿 T2-4926	僿 K2-2355	50E1 人 9.12	僿 G5-3269	僿 H-FC72	僿 T3-4570	僿 J4-217C	僿 K2-2356	50E2 人 9.12	僿 G5-326F	僿 T3-4575	僿 J1-323F	僿 K1-6F32	50E3 人 9.12	僿 GE-223B	僿 HB2-E0FD	僿 T2-4925	僿 J0-5129	僿 K2-2357	僿 V2-8A44
50E4 人 9.12	僿 G3-3158	僿 HB2-E0F8	僿 T2-487E	僿 J1-3240	僿 K2-2358	50E5 人 9.12	僿 G1-3D44	僿 HB1-B9AE	僿 T1-677A	僿 J0-5127	僿 K0-6869	僿 V1-4C2A	50E6 人 9.12	僿 G0-5956	僿 HB2-E0F0	僿 T2-4876	僿 J13-2E48	僿 K1-703B	50E7 人 9.12	僿 G0-492E	僿 HB1-B9AC	僿 T1-6772	僿 J0-414E	僿 K0-632C	僿 V1-4C2B																									
50E8 人 9.12	僿 G1-5947	僿 HB2-E0F3	僿 T2-4879	僿 J1-3242	僿 K2-2359	50E9 人 9.12	僿 G3-3144	僿 HB1-B9B7	僿 T1-677D	僿 J14-217D	僿 K1-7274	50EA 人 9.12	僿 G3-323C	僿 HB2-E0F6	僿 T2-487C	僿 K2-235A	50EB 人 9.12	僿 G5-3254	僿 T3-4571	50EC 人 9.12	僿 G0-5955	僿 HB2-E0FA	僿 T2-4922	僿 K1-6F69																										
50ED 人 9.12	僿 G0-5954	僿 HB1-B9B0	僿 T1-6776	僿 J0-5128	僿 K0-7350	50EE 人 9.12	僿 G0-5957	僿 HB1-B9AD	僿 T1-6773	僿 J0-512A	僿 K1-5D52	僿 V1-4C2D	50EF 人 9.12	僿 G3-3236	僿 HB2-E0FC	僿 T2-4924	僿 J1-3244	僿 K2-235B	50F0 人 9.12	僿 G3-305A	僿 HB2-E0FB	僿 T2-4923	僿 K2-235C	50F1 人 9.12	僿 GE-223C	僿 HB1-B9B5	僿 T1-677B	僿 J1-3245	僿 K2-235D																					
50F2 人 9.13	僿 GE-223D	僿 J13-2E46	50F3 人 9.12	僿 G0-4B5B	僿 HB2-E0F4	僿 T2-487A	僿 J4-2176	僿 K2-235E	50F4 人 9.12	僿 GE-223E	僿 H-97C4	僿 T3-4574	僿 K2-235F	50F5 人 9.13	僿 G0-3D29	僿 HB1-BBF8	僿 T1-6C23	僿 J0-512C	僿 K1-5758	50F6 人 9.13	僿 G5-3233	僿 HB2-E4EC	僿 T2-4F54	僿 J1-3246	僿 K2-2360																									
50F7 人 9.12	僿 GE-223F	僿 T3-4B29	50F8 人 9.12	僿 G5-3233	僿 HB2-E4EC	僿 T2-4F54	僿 J1-3246	僿 K2-2360	50F9 人 9.12	僿 G5-3233	僿 HB2-E4EC	僿 T2-4F54	僿 J1-3246	僿 K2-2360																																				

HEX	C	J	K	V	HEX	C	J	K	V
50F8 人 9.13	儻	儻	儻	儻	510C 人 9.13	傲	傲	傲	傲
	G3-323E	HB2-E4E9	T2-4F51	K2-2362		GE-2243	HB2-E4EF	T2-4F57	J1-324E K2-2366 V2-8A45
50F9 人 9.13	價	價	價	價	510D 人 9.13	儇	儇	儇	儇
	G1-3C5B	HB1-BBF9	T1-6C24	J0-512B K0-4A24 V1-4C2E		G5-3277	H-92A2	T3-4B2C	J1-324F K2-2367
50FA 人 9.13	儆	儆	儆		510E 人 9.13	儇	儇	儇	儇
	GE-2240		T4-4879	J1-3247		G5-3252	H-FA69	T3-4B27	J1-3250 K2-2368
50FB 人 9.13	僻	僻	僻	僻	510F 人 9.13	儇	儇		
	G0-4627	HB1-BBF7	T1-6C22	J0-4A48 K0-5B78		GE-2244		T3-644E	
50FC 人 9.13	儇	儇	儇		5110 人 9.14	儇	儇	儇	儇
	G5-3276	H-92AE	T3-4B2B			G1-594F	HB1-BEAA	T1-7033	J1-3252 K1-6338
50FD 人 9.13	儇	儇	儇	儇	5111 人 9.14	儇	儇	儇	儇
	G3-3240	HB2-E4F0	T2-4F58	K2-2363		G3-3242	HB2-E8F8	T2-5643	K2-2369
50FE 人 9.13	儇	儇	儇	儇	5112 人 9.14	儇	儇	儇	儇
	G3-317C	HB2-E4ED	T2-4F55	J1-3248 K1-6654		G0-4865	HB1-BEA7	T1-7030	J0-3C74 K0-6A63 V1-4C33
50FF 人 9.13	儇	儇	儇	儇	5113 人 9.14	儇	儇	儇	儇
	G3-3241	HB2-E4E6	T2-4F4E	K0-5E47		G5-327A	HB2-E8F5	T2-5640	K1-5D31
5100 人 9.13	儇	儇	儇	儇	5114 人 9.14	儇	儇	儇	儇
	G1-5247	HB1-BBF6	T1-6C21	J0-3537 K0-6B70 V0-303D		G1-5931	HB1-BEA9	T1-7032	J0-5132 K1-6D4C
5101 人 9.13	儇	儇	儇	儇	5115 人 9.14	儇	儇	儇	儇
	GE-2241	H-FA67	T3-4B2D	J0-512E K0-7156		G1-592D	HB1-BEAB	T1-7034	J0-5131 K1-6C65
5102 人 9.13	儇	儇	儇	儇	5116 人 9.14	儇	儇	儇	儇
	G1-592F	HB1-BBFA	T1-6C25	J0-512F K1-5C49 V1-4C2F		GE-2245		T3-5031	J0-5130 K2-236A
5103 人 9.13	儇	儇	儇	儇	5117 人 9.14	儇	儇	儇	儇
	G5-3278	HB2-E4E7	T2-4F4F	J13-2E4B K1-6F33		GE-2246	HB2-E8F6	T2-5641	J14-2323 K1-6A44 V2-8A46
5104 人 9.13	儇	儇	儇	儇	5118 人 9.14	儇	儇	儇	儇
	G1-525A	HB1-BBF5	T1-6B7E	J0-322F K0-6562 V1-4C30		G1-7845	HB1-BEA8	T1-7031	J0-5056 K1-6E2C
5105 人 9.13	儇	儇	儇	儇	5119 人 9.14	儇	儇	儇	儇
	G3-3121	HB1-BBFD	T1-6C28	K2-2364		GE-2247		T4-4F5A	J1-3254
5106 人 9.13	儇	儇	儇	儇	511A 人 9.14	儇	儇	儇	儇
	G0-5953	HB2-E4EA	T2-4F52	J13-2E4A K0-4C4C		G3-323D	HB2-E8F7	T2-5642	J0-5133 K1-603B
5107 人 9.13	儇	儇	儇	儇	511B 人 9.14	儇	儇	儇	儇
	G0-5958	HB2-E4EB	T2-4F53	J1-324B K1-734B		G5-327D		T3-5035	J14-2324 K1-6068
5108 人 9.13	儇	儇	儇	儇	511C 人 9.14	儇	儇	儇	儇
	G1-3F6B	HB1-BBFB	T1-6C26	J14-2321 K2-2365 V1-4C31		G3-3073	HB2-E8F4	T2-563F	J1-3256 K1-5C40
5109 人 9.13	儇	儇	儇	儇	511D 人 9.14	儇	儇	儇	儇
	G1-3C73	HB1-BBFC	T1-6C27	J0-512D K0-4B7B V1-4C32		GE-2248		T3-5030	J1-3257 K2-236B
510A 人 9.13	儇	儇	儇		511E 人 9.14	儇	儇	儇	儇
	GE-2242	HB2-E4F1	T2-4F59			GE-2249		T3-5034	J13-2E4D K2-236C
510B 人 9.13	儇	儇	儇	儇	511F 人 9.15	儇	儇	儇	儇
	G0-5959	HB2-E4EE	T2-4F56	J13-2E4C K1-5C72		G1-3325	HB1-C076	T1-7341	J0-3D7E K0-5F41

HEX	C	J	K	V	HEX	C	J	K	V																		
5120 人 9.15	𪚦 G3-3247	𪚧 HB2-ECBD	𪚨 T2-5C49	𪚩 K2-236D	5134 人 9.17	𪚲 G5-3326	𪚳 HB2-F1EB	𪚴 T2-6537	𪚵 J1-3261	𪚶 K2-2375																	
5121 人 9.15	𪚪 G0-405C	𪚫 HB1-C077	𪚬 T1-7342	𪚭 J0-5134	𪚮 K0-566D	5135 人 9.17	𪚯 GE-224E	𪚰 HB2-F1EC	𪚱 T2-6538	𪚲 J13-2E4E	𪚳 K1-6540																
5122 人 9.15	𪚴 G3-3178	𪚵 HB2-ECBB	𪚶 T2-5C47	𪚷 K1-5E3B	5136 人 9.18	𪚸 G3-324B	𪚹 T3-5C32	𪚺 K2-2376	5137 人 9.19	𪚻 G1-5933	𪚼 HB1-C4D7	𪚽 T1-7A62	𪚾 J0-5136	𪚿 K0-5563													
5123 人 9.15	𪚿 G5-314B	𪚻 T4-5565	𪚼 J1-3259	𪚽 K2-236E	5138 人 9.19	𪚾 G5-3234	𪚿 HB1-C4D8	𪚽 T1-7A63	𪚾 J1-3263	𪚿 K2-2377	5139 人 9.19	𪚾 G5-3324	𪚿 HB2-F5C1	𪚽 T2-6B4F	𪚾 J1-3264	𪚿 K1-6E4C											
5124 人 9.15	𪚾 G3-3245	𪚿 HB2-ECBC	𪚽 T2-5C48	𪚾 K1-7238	513A 人 9.19	𪚾 G1-5950	𪚿 HB2-F5C0	𪚽 T2-6B4E	𪚾 J0-5135	𪚿 K0-5153	513B 人 9.20	𪚾 G1-594E	𪚿 HB1-C56C	𪚽 T1-7B58	𪚾 J0-5138	𪚿 K1-5D21											
5125 人 9.15	𪚾 G3-314D	𪚿 HB2-ECBA	𪚽 T2-5C46	𪚾 K1-6A28	513C 人 9.20	𪚾 G1-5932	𪚿 HB1-C56B	𪚽 T1-7B57	𪚾 J0-5137	𪚿 K0-6570	𪚾 V1-4C35	513D 人 9.21	𪚾 GE-224F	𪚿 HB2-F7D0	𪚽 T2-6E7D	𪚾 K2-2378											
5126 人 9.15	𪚾 G3-3246	𪚿 HB2-ECB9	𪚽 T2-5C45	𪚾 K2-236F	513E 人 9.22	𪚾 G3-324C	𪚿 T3-606F	𪚾 V2-8A48	513F 儿 10.0	儿 G0-3679	儿 HB1-A449	儿 T1-442A	儿 J0-5139	儿 K2-2379	5140 儿 10.1	兀 G0-5823	兀 HB1-A461	兀 T1-4442	兀 J0-513A	兀 K0-6834	兀 V1-4C36						
5127 人 9.15	𪚾 G5-3268	𪚿 T3-5441	𪚽 J1-325A	𪚾 K1-6E4B	5141 儿 10.2	允 G0-544A	允 HB1-A4B9	允 T1-4478	允 J0-3074	允 K0-6B43	5142 儿 10.2	先 GE-2250	先 T4-213D	先 J1-3265	5143 儿 10.2	元 G0-542A	元 HB1-A4B8	元 T1-4477	元 J0-3835	元 K0-6A2A	元 V1-4C37						
5128 人 9.15	𪚾 GE-224A	𪚿 T3-5440	𪚽 J1-325B	𪚾 K2-2370	5144 儿 10.3	兄 G0-5056	兄 HB1-A553	兄 T1-4573	兄 J0-373B	兄 K0-7A7C	5145 儿 10.4	充 G0-3364	充 HB1-A552	充 T1-4572	充 J0-3D3C	充 K0-7576	充 V1-4C39	5146 儿 10.4	兆 G0-5557	兆 HB1-A5FC	兆 T1-473E	兆 J0-437B	兆 K0-703C	兆 V1-4C3A			
5129 人 9.15	𪚾 G3-3234	𪚿 HB2-ECBE	𪚽 T2-5C4A	𪚾 K2-2371	5147 儿 10.4	兇 GE-2251	兇 HB1-A5FB	兇 T1-473D	兇 J0-3624	兇 K0-7D54	兇 V1-4C3B	5148 人 9.15	𪚾 G5-327E	𪚿 H-9268	𪚽 T3-5033	𪚾 K1-736D	5149 人 9.16	𪚾 GE-224B	𪚿 T4-5569	𪚽 J1-325C	𪚾 K2-2372	5150 人 9.16	𪚾 G3-316E	𪚿 HB2-EFB8	𪚽 T2-6144	𪚾 J1-325D	𪚿 K2-2372
512A 人 9.15	𪚾 G1-5345	𪚿 HB1-C075	𪚽 T1-7340	𪚾 J0-4D25	𪚿 K0-6950	𪚽 V2-8A47	5151 人 9.16	𪚾 GE-224D	𪚿 T3-5752	𪚽 J1-325E	𪚾 K2-2373	5152 人 9.16	𪚾 G3-3136	𪚿 HB2-E4E8	𪚽 T2-4F50	𪚾 K2-2374	5153 人 9.16	𪚾 G5-3163	𪚿 HB2-EFB7	𪚽 T2-6143	𪚾 J1-325F	𪚿 K1-5F21					
512B 人 9.14	𪚾 G5-327E	𪚿 H-9268	𪚽 T3-5033	𪚾 K1-736D	5154 人 9.16	𪚾 G1-3422	𪚿 HB1-C078	𪚽 T1-7343	𪚾 J0-4C59	𪚿 K0-6E39	5155 人 9.17	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5156 人 9.17	𪚾 G3-3247	𪚿 HB2-ECBD	𪚽 T2-5C49	𪚾 K2-236D					
512C 人 9.15	𪚾 GE-224B	𪚿 T4-5569	𪚽 J1-325C	𪚾 K2-2372	5157 人 9.17	𪚾 G0-405C	𪚿 HB1-C077	𪚽 T1-7342	𪚾 J0-5134	𪚿 K0-566D	5158 人 9.15	𪚾 G3-3178	𪚿 HB2-ECBB	𪚽 T2-5C47	𪚾 K1-5E3B	5159 人 9.15	𪚾 G5-314B	𪚿 T4-5565	𪚽 J1-3259	𪚾 K2-236E							
512D 人 9.16	𪚾 G3-316E	𪚿 HB2-EFB8	𪚽 T2-6144	𪚾 J1-325D	𪚿 K2-2372	5160 人 9.15	𪚾 G3-3245	𪚿 HB2-ECBC	𪚽 T2-5C48	𪚾 K1-7238	5161 人 9.15	𪚾 G3-3246	𪚿 HB2-ECB9	𪚽 T2-5C45	𪚾 K2-236F	5162 人 9.15	𪚾 G3-314D	𪚿 HB2-ECBA	𪚽 T2-5C46	𪚾 K1-6A28							
512E 人 9.16	𪚾 GE-224C	𪚿 HB2-EFB9	𪚽 T2-6145	5163 人 9.15	𪚾 G5-3245	𪚿 HB2-ECBC	𪚽 T2-5C48	𪚾 K1-7238	5164 人 9.15	𪚾 G3-3246	𪚿 HB2-ECB9	𪚽 T2-5C45	𪚾 K2-236F	5165 人 9.15	𪚾 G5-3268	𪚿 T3-5441	𪚽 J1-325A	𪚾 K1-6E4B	5166 人 9.15	𪚾 GE-224A	𪚿 T3-5440	𪚽 J1-325B	𪚾 K2-2370				
512F 人 9.16	𪚾 GE-224D	𪚿 T3-5752	𪚽 J1-325E	𪚾 K2-2373	5167 人 9.15	𪚾 G3-314D	𪚿 HB2-ECBA	𪚽 T2-5C46	𪚾 K1-6A28	5168 人 9.15	𪚾 G3-3246	𪚿 HB2-ECB9	𪚽 T2-5C45	𪚾 K2-236F	5169 人 9.15	𪚾 G5-327E	𪚿 H-9268	𪚽 T3-5033	𪚾 K1-736D	5170 人 9.15	𪚾 G3-3234	𪚿 HB2-ECBE	𪚽 T2-5C4A	𪚾 K2-2371			
5130 人 9.16	𪚾 G3-3136	𪚿 HB2-E4E8	𪚽 T2-4F50	𪚾 K2-2374	5171 人 9.15	𪚾 G1-5345	𪚿 HB1-C075	𪚽 T1-7340	𪚾 J0-4D25	𪚿 K0-6950	𪚽 V2-8A47	5172 人 9.15	𪚾 G5-327E	𪚿 H-9268	𪚽 T3-5033	𪚾 K1-736D	5173 人 9.15	𪚾 G3-3234	𪚿 HB2-ECBE	𪚽 T2-5C4A	𪚾 K2-2371	5174 人 9.15	𪚾 G5-327E	𪚿 H-9268	𪚽 T3-5033	𪚾 K1-736D	
5131 人 9.16	𪚾 G5-3163	𪚿 HB2-EFB7	𪚽 T2-6143	𪚾 J1-325F	𪚿 K1-5F21	5175 人 9.16	𪚾 G1-3422	𪚿 HB1-C078	𪚽 T1-7343	𪚾 J0-4C59	𪚿 K0-6E39	5176 人 9.16	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5177 人 9.16	𪚾 G3-3247	𪚿 HB2-ECBD	𪚽 T2-5C49	𪚾 K2-236D				
5132 人 9.16	𪚾 G1-3422	𪚿 HB1-C078	𪚽 T1-7343	𪚾 J0-4C59	𪚿 K0-6E39	5178 人 9.16	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5179 人 9.16	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5180 人 9.16	𪚾 G3-3247	𪚿 HB2-ECBD	𪚽 T2-5C49	𪚾 K2-236D			
5133 人 9.17	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5181 人 9.16	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5182 人 9.16	𪚾 G3-324A	𪚿 HB1-C35F	𪚽 T1-782B	𪚾 J1-3260	𪚿 K1-6E55	𪚽 V1-4C34	5183 人 9.16	𪚾 G3-3247	𪚿 HB2-ECBD	𪚽 T2-5C49	𪚾 K2-236D		

HEX	C	J	K	V	HEX	C	J	K	V
5148 儿 10.4	先 G0-4F48	先 HB1-A5FD	先 T1-473F	先 J0-4068	先 K0-603B	先 V1-4C3C			
5149 儿 10.4	光 G0-3962	光 HB1-A5FA	光 T1-473C	光 J0-3877	光 K0-4E43	光 V1-4C3D			
514A 儿 10.4	兂 GE-2252		兂 T3-2278	兂 J13-2E4F	兂 K2-237A				
514B 儿 10.5	克 G0-3F4B	克 HB1-A74A	克 T1-492C	克 J0-396E	克 K0-503A	克 V1-4C3E			
514C 儿 10.5	兂 GE-2253	兂 HB1-A749	兂 T1-492B	兂 J0-513C	兂 K0-773A				
514D 儿 10.5	兔 G0-4362	兔 HB1-A74B	兔 T1-492D	兔 J0-4C48	兔 K0-5873	兔 V1-4C3F			
514E 儿 10.5	兔 GE-2254		兔 T3-2454	兔 J0-4546	兔 K0-774D				
514F 儿 10.5	厶 GE-2255		厶 T4-233B	厶 J1-3267					
5150 儿 10.5	兕 GE-2256		兕 T3-2453	兕 J0-3B79	兕 K2-237B				
5151 儿 10.5	兑 G0-3652	兑 HD-5151	兑 T3-2451			兑 V1-4C40			
5152 儿 10.6	兒 G1-3679	兒 HB1-A8E0	兒 T1-4C23	兒 J0-513B	兒 K0-642E	兒 V2-8A49			
5153 儿 10.6	𧈧 G5-427A		𧈧 T4-253F	𧈧 J1-3268	𧈧 K2-237C				
5154 儿 10.6	兔 G0-4D43	兔 HB1-A8DF	兔 T1-4C22	兔 J0-513D	兔 K2-237D	兔 V1-4C41			
5155 儿 10.6	兕 G0-596E	兕 HB1-A8E1	兕 T1-4C24	兕 J13-2E51	兕 K1-655A				
5156 儿 10.6	兗 G0-5970	兗 H-8951	兗 T3-2752		兗 K2-237E				
5157 儿 10.7	兗 GE-2257	兗 HB1-AB5E	兗 T1-5022	兗 J13-2E52	兗 K1-6742				
5158 儿 10.7	𧈩 GE-2258		𧈩 T4-2840	𧈩 J1-326B					
5159 儿 10.7	尗 GE-2259	尗 HB0-A259	尗 T1-2279						
515A 儿 10.8	党 G0-3533	党 HB2-D0DE	党 T2-2E21	党 J0-455E	党 K1-5D22	党 V2-8A4A			
515B 儿 10.8	尗 GE-225A	尗 HB0-A25A	尗 T1-227A						
515C 儿 10.9	兜 G0-3635	兜 HB1-B0C2	兜 T1-5927	兜 J0-3375	兜 K0-545F	兜 V1-4C42			
515D 儿 10.9	尗 GE-225B	尗 HB0-A25C	尗 T1-227C						
515E 儿 10.9	尗 GE-225C	尗 HB0-A25B	尗 T1-227B						
515F 儿 10.10	𧈪 G3-4948	𧈪 HB2-D860	𧈪 T2-3A44	𧈪 J1-326C	𧈪 K2-2421				
5160 儿 10.10	兜 GE-225D	兜 H-FA6F	兜 T3-3976	兜 J4-2326	兜 K2-2422				
5161 儿 10.11	尗 GE-225E	尗 HB0-A25D	尗 T1-227D						
5162 儿 10.12	兢 G0-3E24	兢 HB1-B9B8	兢 T1-677E	兢 J0-513E	兢 K0-5067	兢 V1-4C43			
5163 儿 10.14	𧈫 GE-225F	𧈫 HB0-A25E	𧈫 T1-227E						
5164 儿 10.19	𧈬 GE-2260		𧈬 T3-5E25	𧈬 J1-326D	𧈬 K2-2423				
5165 入 11.0	入 G0-486B	入 HB1-A44A	入 T1-442B	入 J0-467E	入 K0-6C7D	入 V1-4C44			
5166 入 11.1	亾 GE-2261		亾 T3-2134	亾 J1-326E	亾 K2-2424				
5167 入 11.2	內 GE-2262	內 HB1-A4BA	內 T1-4479		內 K0-522E				
5168 入 11.4	全 G0-482B	全 HB1-A5FE	全 T1-4740	全 J0-4134	全 K0-6E6F	全 V1-4C45			
5169 入 11.6	兩 G1-413D	兩 HB1-A8E2	兩 T1-4C25	兩 J0-5140	兩 K0-5557	兩 V1-4C46			
516A 入 11.7	兪 GE-2263	兪 H-FA71	兪 T3-2B37	兪 J0-5141	兪 K0-6A64				
516B 八 12.0	八 G0-304B	八 HB1-A44B	八 T1-442C	八 J0-482C	八 K0-7822	八 V1-4C47			
516C 八 12.2	公 G0-392B	公 HB1-A4BD	公 T1-447C	公 J0-3878	公 K0-4D6B	公 V1-4C48			
516D 八 12.2	六 G0-4179	六 HB1-A4BB	六 T1-447A	六 J0-4F3B	六 K0-573F	六 V1-4C49			
516E 八 12.2	兮 G0-5962	兮 HB1-A4BC	兮 T1-447B	兮 J0-5142	兮 K0-7B31	兮 V1-4C4A			
516F 八 12.2	𠂔 GK-6861					𠂔 K2-2425			

HEX	C	J	K	V	HEX	C	J	K	V
5170 八 12.3 G0-403C	兰				5184 冂 13.2 GE-2268	丹	丹	丹	丹
5171 八 12.4 G0-3932	共	共	共	共	5185 冂 13.2 G0-445A	内	内	内	内
5172 八 12.4 GE-2264	天		天		5186 冂 13.2 GE-2269	円	円	円	円
5173 八 12.4 G0-3958	关		关	关	5187 冂 13.2 G3-3056	有	有	有	
5174 八 12.4 G0-504B	兴	兴			5188 冂 13.2 G0-3854	冈	冈	冈	
5175 八 12.5 G0-3178	兵	兵	兵	兵	5189 冂 13.3 G0-483D	冉	冉	冉	冉
5176 八 12.6 G0-4664	其	其	其	其	518A 冂 13.3 GE-226A	册	册	册	册
5177 八 12.6 G0-3E5F	具	具	具	具	518B 冂 13.3 GE-226B	回	回	回	
5178 八 12.6 G0-3564	典	典	典	典	518C 冂 13.3 G0-3261	册	册	册	册
5179 八 12.7 G0-5748	兹	兹	兹		518D 冂 13.4 G0-5459	再	再	再	再
517A 八 12.8 GK-683F	龕			龕	518E 冂 13.4 G5-3133	丹	丹	丹	
517B 八 12.7 G0-5178	养		养		518F 冂 13.5 G3-3057	冏	冏	冏	冏
517C 八 12.8 G0-3C66	兼	兼	兼	兼	5190 冂 13.6 GE-226C	冏	冏	冏	冏
517D 八 12.9 G0-4A5E	兽				5191 冂 13.7 GE-226D	冏	冏	冏	冏
517E 八 12.11 GE-2265	冀		冀	冀	5192 冂 13.7 G0-4330	冏	冏	冏	冏
517F 八 12.11 GE-2266	藝		藝		5193 冂 13.8 G3-3025	菁	菁	菁	菁
5180 八 12.14 G0-3C3D	冀	冀	冀	冀	5194 冂 13.8 G3-483B	冏	冏	冏	冏
5181 八 12.16 G0-5966	輓				5195 冂 13.9 G0-4361	冕	冕	冕	冕
5182 冂 13.0 G0-5867	冂	冂	冂	冂	5196 一 14.0 G0-5A22	冂	冂	冂	冂
5183 冂 13.2 GE-2267	冂		冂	冂	5197 一 14.2 G0-485F	冂	冂	冂	冂

HEX	C	J	K	V	HEX	C	J	K	V			
5198 ~ 14.2	尢	尢	尢	尢	尢	51AC ? 15.3	冬	冬	冬	冬	冬	冬
	G3-3265	HB2-C955	T2-2135	J14-232C	K1-6967	V1-4C58	G0-362C	HB1-A556	T1-4576	J0-455F	K0-544F	V1-4C5D
5199 ~ 14.3	写		写	写	写	51AD ? 15.3	冬		冬	冬		
	G0-5034		T3-217A	J0-3C4C	K2-242F		GE-2273		T4-215E	J14-232E		
519A ~ 14.3	凵	凵				51AE ? 15.3	江	江				
	GH-1204	H-9E52					G3-325B	H-8C5B				
519B ~ 14.4	军					51AF ? 15.3	冯					
	G0-3E7C						G0-376B					
519C ~ 14.4	农	农				51B0 ? 15.4	冰	冰	冰	冰	冰	冰
	G0-4529	H-8953					G0-3179	HB1-A642	T1-4743	J0-5156	K1-6345	V1-4C5E
519D ~ 14.5	冫		冫	冫	冫	51B1 ? 15.4	冫	冫	冫	冫	冫	冫
	GE-226E		T3-2457	J13-2E54	K2-2430		G0-597C	HB2-C9BC	T2-217B	J0-5154	K1-736E	
519E ~ 14.6	采	采	采		采	51B2 ? 15.4	冲	冲	冲	冲	冲	冲
	G3-3266	HB2-CBCD	T2-254D		K2-2431		G0-3365	H-FA7D	T3-227E	J0-5155	K1-705D	
519F ~ 14.7	匚		匚		匚	51B3 ? 15.4	决	决	决	决	决	决
	G3-3267		T3-2B39		K2-2432		G0-3E76	H-FAA8	T3-227D	J0-5153	K2-2439	
51A0 ~ 14.7	冠	冠	冠	冠	冠	冠	51B4 ? 15.4	冫	冫	冫	冫	冫
	G0-395A	HB1-AB61	T1-5025	J0-3427	K0-4E2E	V1-4C59		GE-2274	H-9A68	T3-227C	J0-3A63	K2-243A
51A1 ~ 14.8	冢		冢	冢	冢	冢	51B5 ? 15.5	况	况	况	况	况
	G5-3374		T3-2F5B	J1-3276	K2-2433	V1-4C5A		G0-3F76	H-FA47	T3-2459	J0-5157	K2-243B
51A2 ~ 14.8	冢	冢	冢	冢	冢	冢	51B6 ? 15.5	治	治	治	治	治
	G0-5A23	HB1-ADE0	T1-5443	J0-514F	K2-2434			G0-5231	HB1-A74D	T1-492F	J0-4C6A	K0-6527
51A3 ~ 14.8	取		取	取	取	取	51B7 ? 15.5	冷	冷	冷	冷	冷
	GE-226F		T3-2F59	J14-232D	K1-7065			G0-4064	HB1-A74E	T1-4930	J0-4E64	K0-5552
51A4 ~ 14.8	兔	兔	兔	兔	兔	兔	51B8 ? 15.5	泮	泮	泮	泮	泮
	G0-5429	HB1-ADDE	T1-5441	J0-514D	K1-6949	V1-4C5B		G5-3362	H-FA7E	T3-245A	J1-3279	K2-243C
51A5 ~ 14.8	冥	冥	冥	冥	冥	冥	51B9 ? 15.5	浞	浞	浞		浞
	G0-5A24	HB1-ADDF	T1-5442	J0-4C3D	K0-5922	V1-4C5C		G5-3360	HB2-CA6B	T2-232D		K2-243D
51A6 ~ 14.8	冢		冢	冢	冢	冢	51BA ? 15.5	泯		泯	泯	
	GE-2270		T3-2F5A	J0-514E	K2-2435			GE-2275		T4-233D	J1-327A	
51A7 ~ 14.8	冢	冢					51BB ? 15.5	冻				
	GH-1205	H-9E55						G0-3633				
51A8 ~ 14.9	富	富	富	富	富	51BC ? 15.6	洗	洗	洗	洗	洗	洗
	G5-3375	H-92BA	T3-344D	J0-495A	K2-2436			G0-597E	HB2-CBCE	T2-254E	J14-2330	K2-243E
51A9 ~ 14.12	冢		冢	冢	冢	冢	51BD ? 15.6	冽	冽	冽	冽	冽
	GE-2271		TF-465C	J0-5150	K2-2437			G0-597D	HB1-A8E6	T1-4C29	J0-5158	K0-5629
51AA ~ 14.14	冢	冢	冢	冢	冢	冢	51BE ? 15.6	洽	洽	洽	洽	洽
	GE-2272	HB1-BEAD	T1-7036	J0-5151	K0-5871			G5-3368	HB2-CBCF	T2-254F	J1-327C	K2-243F
51AB ? 15.0	冢	冢	冢	冢	冢	冢	51BF ? 15.6	津	津	津	津	津
	G0-597B	H-C6C5	T1-272F	J0-5152	K2-2438			G5-336A		T4-2540	J1-327D	K2-2440

HEX	C	J	K	V	HEX	C	J	K	V				
51C0 ↘ 15.6	净	净			51D4 ↘ 15.10	滄	滄	滄	滄				
	G0-3E3B	T4-2543				G3-325C	HB2-D861	T2-3A45	K1-6E67				
51C1 ↘ 15.7	凍	凍	凍		51D5 ↘ 15.10	溟	溟	溟	溟				
	G3-325D	T3-2B3B	K2-2441			G3-3262	T4-363F	J1-3326	K2-2449				
51C2 ↘ 15.7	浼	浼	浼	浼	51D6 ↘ 15.10	準	準	準	準				
	GE-2276	T3-2B3D	J1-327E	K2-2442		GE-2278	T3-397E	J0-5245	K2-244A				
51C3 ↘ 15.7	涂	涂	涂	涂	51D7 ↘ 15.11	漼	漼	漼	漼				
	G5-336B	H-92BB	T3-2B3E	J3-2E55		G5-3371	HB2-DCC5	T2-416A	K2-244B				
51C4 ↘ 15.8	淒	淒	淒	淒	51D8 ↘ 15.12	澌	澌	澌	澌				
	G0-4660	HB2-D0E2	T2-2E25	J0-4028	K0-7422		G3-3263	HB2-E140	T2-4927	J1-3327	K2-244C		
51C5 ↘ 15.8	涸	涸	涸	涸	51D9 ↘ 15.13	澤	澤						
	G3-3260	HB2-D0E3	T2-2E26	J0-5159	K1-586B		GE-2279	T3-4B2F					
51C6 ↘ 15.8	准	准	准	准	准	51DA ↘ 15.13	漼	漼					
	G0-573C	HB1-ADE3	T1-5446	J0-3D5A	K0-7157	V1-4C63		G3-3264	T3-4B2E				
51C7 ↘ 15.8	淞	淞	淞		51DB ↘ 15.13	凜	凜	凜	凜				
	G0-5A21	H-FDB6	T3-2F5E			G0-415D	H-89DF	T3-4B30	J0-515B	K1-5F53			
51C8 ↘ 15.8	淨	淨	淨	淨	51DC ↘ 15.13	凜	凜	凜	凜	凜			
	G1-3E3B	HB2-D0E4	T2-2E27	J1-3321	K2-2443		GE-227A	HB1-BBFE	T1-6C29	J0-7425	K0-574F	V1-4C66	
51C9 ↘ 15.8	凉	凉	凉	凉	51DD ↘ 15.14	凝	凝	凝	凝	凝			
	G0-4139	H-FAA2	T3-2F5F	J0-515A	K0-5558		G0-447D	HB1-BEAE	T1-7037	J0-3645	K0-6B6A	V1-4C67	
51CA ↘ 15.8	清	清	清	清	51DE ↘ 15.14	灏	灏	灏	灏				
	G3-325F	HB2-D0E1	T2-2E24	J3-2E56	K1-6F59		GE-227B	HB2-E8F9	T2-5644	J13-2E57	K0-7D6B		
51CB ↘ 15.8	凋	凋	凋	凋	51DF ↘ 15.15	瀆	瀆	瀆					
	G0-3572	HB1-ADE4	T1-5447	J0-437C	K0-703D		G5-336C	H-FDDB	T3-5442				
51CC ↘ 15.8	凌	凌	凌	凌	凌	51E0 厶 16.0	几	几	几	几	几		
	G0-4168	HB1-ADE2	T1-5445	J0-4E3F	K0-5750	V1-4C64		G0-3C38	HB1-A44C	T1-442D	J0-515C	K1-5B29	V1-4C68
51CD ↘ 15.8	凍	凍	凍	凍	凍	51E1 厶 16.1	凡	凡	凡	凡	凡		
	G1-3633	HB1-ADE1	T1-5444	J0-4560	K0-5450	V1-4C65		G0-3732	HB1-A45A	T1-443B	J0-4B5E	K0-5B6D	V1-4C69
51CE ↘ 15.8	凜	凜	凜	凜	51E2 厶 16.1	凵	凵	凵	凵	凵			
	G3-3261	HB2-D0E5	T2-2E28	K2-2444			GE-227C	H-FAA9	T3-212F	J13-2E58	K2-244D		
51CF ↘ 15.9	減	減	減	減	51E3 厶 16.1	凵	凵						
	G0-3C75	H-FAA3	T3-344F	J1-3322	K2-2445		GE-227D	T3-2135					
51D0 ↘ 15.9	湮	湮	湮	湮	51E4 厶 16.2	凤	凤	凤					
	G5-336F	HB2-D468	T2-336B	K2-2446		G0-376F	H-8954	T3-2151					
51D1 ↘ 15.9	湊	湊	湊	湊	51E5 厶 16.3	凵	凵	凵	凵				
	G0-3455	H-FAA4	T3-344E	J1-3323	K2-2447		G5-3E49	T3-217B	J1-332A	K2-244E			
51D2 ↘ 15.10	澁	澁	澁	澁	51E6 厶 16.3	凵		凵	凵				
	G5-3367	H-9BB4	T3-397D	J1-3324	K1-6A45		GE-227E	J0-3D68	K2-244F				
51D3 ↘ 15.10	凜	凜	凜	凜	51E7 厶 16.3	凵		凵	凵				
	GE-2277	H-FAA6	T3-397A	J1-3325	K2-2448		GE-2321	J0-427C	K2-2450				

HEX	C	J	K	V	HEX	C	J	K	V		
51E8 𠂇 16.4	𠂇 G5-3348	𠂇 T3-2322			51FC 𠂇 17.4	𠂇 G0-5B4A	𠂇 H-89E0				
51E9 𠂈 16.4	𠂈 GE-2322		𠂈 J0-515E	𠂈 K1-6058	51FD 𠂈 17.6	𠂈 G0-3A2F	𠂈 HB1-A8E7	𠂈 T1-4C2A	𠂈 J0-4821	𠂈 K0-795E	𠂈 V1-4C6E
51EA 𠂉 16.4	𠂉 GE-2323	𠂉 TF-2259	𠂉 J0-4664	𠂉 K2-2451	51FE 𠂉 17.7	𠂉 GE-2327	𠂉 H-9F4F	𠂉 T3-275A	𠂉 J0-5162	𠂉 K2-2453	
51EB 𠂊 16.4	𠂊 G0-596C				51FF 𠂊 17.10	𠂊 G0-5464					
51EC 𠂋 16.5	𠂋 G5-334A	𠂋 T3-245B			5200 𠂋 18.0	𠂋 G0-3536	𠂋 HB1-A44D	𠂋 T1-442E	𠂋 J0-4561	𠂋 K0-536F	𠂋 V1-4C6F
51ED 𠂌 16.6	𠂌 G0-463E	𠂌 H-FAAB	𠂌 T3-2759	𠂌 J0-515F	5201 𠂌 18.0	𠂌 G0-3573	𠂌 HB1-A44E	𠂌 T1-442F	𠂌 J13-2E5A	𠂌 K1-6C78	𠂌 V1-4C70
51EE 𠂍 16.6	𠂍 GE-2324	𠂍 T4-2545	𠂍 J13-2E59		5202 𠂍 18.0	𠂍 G0-5856	𠂍 H-C87D	𠂍 T4-212A	𠂍 J14-2335	𠂍 K2-2454	
51EF 𠂎 16.6	𠂎 G0-3F2D				5203 𠂎 18.1	𠂎 G0-4850	𠂎 HB1-A462	𠂎 T1-4443	𠂎 J0-3F4F	𠂎 K0-6C53	𠂎 V1-4C71
51F0 𠂏 16.9	𠂏 G0-3B4B	𠂏 HB1-B0C4	𠂏 T1-5929	𠂏 J0-5160	5204 𠂏 18.1	𠂏 GE-2328		𠂏 T3-2136	𠂏 J0-5163	𠂏 K2-2455	
51F1 𠂐 16.10	𠂐 G1-3F2D	𠂐 HB1-B3CD	𠂐 T1-5E33	𠂐 J0-332E	5205 𠂐 18.2	𠂐 GE-2329	𠂐 H-89E1	𠂐 T3-2152	𠂐 J1-3332	𠂐 K2-2456	
51F2 𠂑 16.10	𠂑 GE-2325	𠂑 T6-4665	𠂑 J1-332C		5206 𠂑 18.2	𠂑 G0-3756	𠂑 HB1-A4C0	𠂑 T1-4521	𠂑 J0-4A2C	𠂑 K0-5D42	𠂑 V1-4C72
51F3 𠂒 16.12	𠂒 G0-354A	𠂒 HB1-B9B9	𠂒 T1-6821	𠂒 J14-2333	5207 𠂒 18.2	𠂒 G0-4750	𠂒 HB1-A4C1	𠂒 T1-4522	𠂒 J0-405A	𠂒 K0-6F37	𠂒 V1-4C73
51F4 𠂓 16.12	𠂓 GE-2326	𠂓 H-FC7A	𠂓 T3-457A	𠂓 J14-2334	5208 𠂓 18.2	𠂓 G0-5857	𠂓 HB1-A4C2	𠂓 T1-4523	𠂓 J0-3422	𠂓 K0-6754	
51F5 𠂔 17.0	𠂔 G0-5B49	𠂔 HB2-C942	𠂔 T2-2123	𠂔 J0-5161	5209 𠂔 18.3	𠂔 G3-3271	𠂔 HB2-C9BE	𠂔 T2-214C		𠂔 K2-2457	
51F6 𠂕 17.2	𠂕 G0-5057	𠂕 HB1-A4BF	𠂕 T1-447E	𠂕 J0-3627	520A 𠂕 18.3	𠂕 G0-3F2F	𠂕 HB1-A55A	𠂕 T1-457A	𠂕 J0-3429	𠂕 K0-4A4A	𠂕 V1-4C74
51F7 𠂖 17.3	𠂖 G5-3377		𠂖 T4-2160	𠂖 J1-332F	520B 𠂖 18.3	𠂖 GE-232A	𠂖 H-FAB0	𠂖 T3-217D	𠂖 J0-5164	𠂖 K2-2458	
51F8 𠂗 17.3	𠂗 G0-4D39	𠂗 HB1-A559	𠂗 T1-4579	𠂗 J0-464C	520C 𠂗 18.3	𠂗 G3-354A	𠂗 HB2-C96B	𠂗 T2-214B		𠂗 K2-2459	𠂗 V1-4C75
51F9 𠂘 17.3	𠂘 G0-303C	𠂘 HB1-A557	𠂘 T1-4577	𠂘 J0-317A	520D 𠂘 18.3	𠂘 G0-5B3B					
51FA 𠂙 17.3	𠂙 G0-3376	𠂙 HB1-A558	𠂙 T1-4578	𠂙 J0-3D50	520E 𠂙 18.4	𠂙 G0-5858	𠂙 HB1-A646	𠂙 T1-4747	𠂙 J0-5166	𠂙 K0-597B	𠂙 V1-4C76
51FB 𠂚 17.3	𠂚 G0-3B77				520F 𠂚 18.4	𠂚 G3-4B7E		𠂚 T3-2325		𠂚 K2-245A	

HEX	C	J	K	V	HEX	C	J	K	V
5210 刀 18.4	刑	刑	刑	刑	5224 刀 18.5	判	判	判	判
	G5-3432	HB2-C9BF	T2-217D	K2-245B		G0-4550	HB1-A750	T1-4932	J0-483D K0-7777 V1-4C7B
5211 刀 18.4	刑	刑	刑	刑	5225 刀 18.5	别	别	别	别
	G0-504C	HB1-A644	T1-4745	J0-373A K0-7A7D V1-4C77		GE-232E	HB1-A74F	T1-4931	J0-4A4C K0-5C2C V1-4C7C
5212 刀 18.4	划	划	划	划	5226 刀 18.5	劫	劫	劫	劫
	G0-3B2E	HB1-A645	T1-4746	J14-2336 K2-245C		GE-232F	H-FAB1	T3-245E	K1-582D V2-8A4E
5213 刀 18.4	剋	剋	剋	剋	5227 刀 18.5	劫	劫	劫	劫
	G3-3272	HB2-C9BD	T2-217C	J13-2E5C K1-685B		GE-2330	H-89A6	T3-245D	J0-5167 K1-582E V1-4C7D
5214 刀 18.4	剋		剋	剋	5228 刀 18.5	创	创	创	创
	GE-232B		T3-2324	J0-5165 K2-245D		G0-4569	HB1-A753	T1-4935	J1-3339 K2-2464 V1-4C7E
5215 刀 18.4	劦	劦	劦	劦	5229 刀 18.5	利	利	利	利
	G5-3422		T3-2326	J13-2E5D K2-245E		G0-407B	HB1-A751	T1-4933	J0-4D78 K0-5757 V1-4D21
5216 刀 18.4	剋	剋	剋	剋	522A 刀 18.5	删	删	删	删
	G0-6B3E	HB1-A647	T1-4748	J14-2337 K1-6957		GE-2331	HB1-A752	T1-4934	J0-5168 K0-5F22
5217 刀 18.4	列	列	列	列	522B 刀 18.5	别		别	
	G0-4150	HB1-A643	T1-4744	J0-4E73 K0-562A V1-4C78		G0-3170		T3-2460	
5218 刀 18.4	刘	刘	刘	刘	522C 刀 18.5	划			
	G0-4175		T3-2327	J1-3337 K2-245F		G8-7A3C			
5219 刀 18.4	则				522D 刀 18.5	剋			
	G0-5472					G0-5859			
521A 刀 18.4	刚				522E 刀 18.6	刮	刮	刮	刮
	G0-3855					G0-394E	HB1-A8ED	T1-4C30	J0-5169 K0-4E3E
521B 刀 18.4	创				522F 刀 18.6	刮		刮	
	G0-3434					GE-2332		T3-275B	
521C 刀 18.5	剋	剋	剋	剋	5230 刀 18.6	到	到	到	到
	G3-3276	HB2-CA6C	T2-232E	K2-2460		G0-353D	HB1-A8EC	T1-4C2F	J0-457E K0-5370 V1-4D22
521D 刀 18.5 衣 145.2	初	初	初	初	5231 刀 18.6	剋	剋	剋	剋
	G0-3375	HB1-AAEC	T1-4F4F	J0-3D69 K0-7478 V1-4C79		G5-3423	HB2-CBD4	T2-2554	J1-333A K1-6E68
521E 刀 18.5	剋	剋	剋	剋	5232 刀 18.6	剋	剋	剋	剋
	G5-3436	HB2-CA6D	T2-232F	K2-2461		G3-3277	HB2-CBD1	T2-2551	J1-333B K1-5B36
521F 刀 18.5	剋	剋	剋	剋	5233 刀 18.6	剋	剋	剋	剋
	GE-232C	H-9FCD	T3-245F	V0-3049		G0-585A	HB2-CBD2	T2-2552	J0-516A K1-586C
5220 刀 18.5	删	删	删	删	5234 刀 18.6	剋	剋	剋	剋
	G0-493E	H-A0E7	T3-2461	V1-4C7A		GE-2333	H-9EFA	T3-275E	K2-2465
5221 刀 18.5	剋	剋	剋	剋	5235 刀 18.6	剋	剋	剋	剋
	G5-343A	HB2-CA6E	T2-2330	K2-2462		G3-6045	HB2-CBD0	T2-2550	J1-333C K2-2466
5222 刀 18.5	剋		剋	剋	5236 刀 18.6	制	制	制	制
	G5-3437		T4-2340	J1-3338 K2-2463		G0-5646	HB1-A8EE	T1-4C31	J0-4029 K0-7024 V1-4D23
5223 刀 18.5	剋	剋			5237 刀 18.6	刷	刷	刷	刷
	GE-232D		T3-245C			G0-4B22	HB1-A8EA	T1-4C2D	J0-3A7E K0-616C V1-4D24

HEX	C	J	K	V	HEX	C	J	K	V	
5238 刀 18.6	券 G0-482F	券 HB1-A8E9	券 T1-4C2C	券 J0-3774	券 K0-4F67	券 V2-8A50				
5239 刀 18.6	刹 G0-4932		刹 T3-275F	刹 J0-516B	刹 K0-734B					
523A 刀 18.6	刺 G0-344C	刺 HB1-A8EB	刺 T1-4C2E	刺 J0-3B49	刺 K0-6D29	刺 V1-4D25				
523B 刀 18.6	刻 G0-3F4C	刻 HB1-A8E8	刻 T1-4C2B	刻 J0-396F	刻 K0-4A3E	刻 V1-4D26				
523C 刀 18.6	劫 GE-2334	劫 H-FAB2	劫 T3-275D	劫 J1-333D	劫 K2-2467					
523D 刀 18.6	劊 G0-3974		劊 T4-254E							
523E 刀 18.6	剌 GE-2335		剌 T3-644F							
523F 刀 18.6	剝 G0-585B									
5240 刀 18.6	剝 G0-585C									
5241 刀 18.6	剝 G0-3667	剝 HB1-A8EF	剝 T1-4C32							
5242 刀 18.6	剂 G0-3C41									
5243 刀 18.7	剝 G0-4C6A	剝 HB1-AB63	剝 T1-5027	剝 J0-4466	剝 K0-746F					
5244 刀 18.7	剝 G1-5859	剝 HB2-CDF0	剝 T2-2932	剝 J0-516D	剝 K1-584B					
5245 刀 18.7	剝 G3-6E40		剝 T3-2B3F	剝 J1-333E	剝 K2-2468					
5246 刀 18.7	剝 GE-2336	剝 HB2-CBD3	剝 T2-2553		剝 K2-2469					
5247 刀 18.7	剝 G1-5472	剝 HB1-AB68	剝 T1-502C	剝 J0-4227	剝 K0-764E	剝 V1-4D27				
5248 刀 18.7	剝 G3-327C		剝 T3-2B40		剝 K2-246A					
5249 刀 18.7	剝 GE-2337	剝 HB2-CDF1	剝 T2-2933	剝 J13-2E5E	剝 K1-6D46					
524A 刀 18.7	剝 G0-4F77	剝 HB1-AB64	剝 T1-5028	剝 J0-3A6F	剝 K0-5E7B	剝 V1-4D28				
524B 刀 18.7	剝 G1-7848	剝 HB1-AB67	剝 T1-502B	剝 J0-516E	剝 K0-503B					
524C 刀 18.7	刺 G0-585D	刺 HB1-AB66	刺 T1-502A	刺 J0-516F	刺 K0-5537					
524D 刀 18.7	前 G0-4730	前 HB1-AB65	前 T1-5029	前 J0-4130	前 K0-6E71	前 V1-4D29				
524E 刀 18.7	剝 GE-2338	剝 HB1-AB62	剝 T1-5026							
524F 刀 18.7	剝 GE-2339	剝 H-87BC	剝 T3-2B43	剝 J0-516C	剝 K2-246B					
5250 刀 18.7	剝 G0-3950									
5251 刀 18.7	劊 G0-3D23									
5252 刀 18.8	剝 G5-3445	剝 HB2-D0E8	剝 T2-2E2B		剝 K2-246C					
5253 刀 18.8	剝 G5-3425		剝 T3-2F68							
5254 刀 18.8	剝 G0-4C5E	剝 HB1-ADE7	剝 T1-544A	剝 J0-5171	剝 K0-7428					
5255 刀 18.8	剝 G3-7455	剝 HB2-D0EB	剝 T2-2E2E	剝 J14-2339	剝 K1-626D					
5256 刀 18.8	剝 G0-464A	剝 HB1-ADE5	剝 T1-5448	剝 J0-4B36	剝 K0-5C78	剝 V0-304C				
5257 刀 18.8	剝 G3-3275	剝 H-FAB4	剝 T3-2F65	剝 J13-2E5F	剝 K1-6B33					
5258 刀 18.8	剝 G5-3444		剝 T4-2B6E	剝 J1-3342	剝 K2-246D					
5259 刀 18.8	剝 GE-233A	剝 H-92C4	剝 T3-2F62							
525A 刀 18.8	剝 G3-327E	剝 HB2-D0E7	剝 T2-2E2A	剝 J1-3343	剝 K1-634A					
525B 刀 18.8	剝 G1-3855	剝 HB1-ADE8	剝 T1-544B	剝 J0-3964	剝 K0-4B27	剝 V2-8A51				
525C 刀 18.8	剝 G0-5860	剝 HB1-ADE6	剝 T1-5449	剝 J14-233A	剝 K2-246E					
525D 刀 18.8	剝 GE-233B	剝 HB1-ADE9	剝 T1-544C	剝 J3A-2F7E	剝 K0-5A4E	剝 V1-4D2A				
525E 刀 18.8	剝 G0-585E	剝 HB2-D0E9	剝 T2-2E2C	剝 J0-5170	剝 K1-5B65					
525F 刀 18.8	剝 G3-3323	剝 HB2-D0EA	剝 T2-2E2D	剝 J1-3345	剝 K1-6F42					

HEX	C	J	K	V	HEX	C	J	K	V
5260 刀 18.8	剝	剝	剝	剝	5274 刀 18.10	剝	剝	剝	剝
	G3-3321	H-9F6F	T3-2F60	J1-3346		G1-585C	HB1-B3CF	T1-5E35	J0-5173
5261 刀 18.8	剝	剝	剝	剝	5275 刀 18.10	剝	剝	剝	剝
	G0-585F	HB2-D0E6	T2-2E29	J13-2E60		G1-3434	HB1-B3D0	T1-5E36	J0-414F
5262 刀 18.8	剝	剝	剝	剝	5276 刀 18.9	剝	剝		
	G5-3448	HB2-D0EC	T2-2E2F	K2-2470		G3-332A	T3-3451		
5263 刀 18.8	剝	剝	剝	剝	5277 刀 18.11	剝	剝	剝	剝
	GE-233C	T3-2F66	J0-3775			GE-2342	HB1-B6D0	T1-6337	J14-233C
5264 刀 18.8	剝	剝	剝	剝	5278 刀 18.11	剝	剝	剝	剝
	GE-233D	T3-2F61	J0-3A5E	K2-2471		G3-3273	HB2-DCC7	T2-416C	J1-334B
5265 刀 18.8	剝	剝	剝	剝	5279 刀 18.11	剝	剝	剝	剝
	G0-307E	T3-2F63	J0-476D	K2-2472		GE-2343	H-89E3	T3-4041	J1-334C
5266 刀 18.8	剝	剝	剝		527A 刀 18.11	剝	剝	剝	剝
	GE-233E	TF-2E2D	J1-3348			G3-4744	HB2-DCC6	T2-416B	K1-5F59
5267 刀 18.8	剝	剝		剝	527B 刀 18.11	剝	剝	剝	
	G0-3E67	T3-2F64		V1-4D2B		G5-3460	HB2-DCC8	T2-416D	
5268 刀 18.9	剝	剝	剝		527C 刀 18.11	剝	剝	剝	剝
	G5-344E	H-8BB0	T3-3450			G5-344D	HB2-DCC9	T2-416E	K2-247A
5269 刀 18.10	剝	剝	剝	剝	527D 刀 18.11	剝	剝	剝	剝
	G0-4A23	HB1-B3D1	T1-5E37	J0-5174		G0-5862	HB1-B6D1	T1-6338	J0-5177
526A 刀 18.9	剝	剝	剝	剝	527E 刀 18.11	剝	剝		
	G0-3C74	HB1-B0C5	T1-592A	J0-5172		G3-3274	T3-4040		
526B 刀 18.9	剝	剝	剝	剝	527F 刀 18.11	剝	剝	剝	剝
	G3-3327	HB2-D469	T2-336C	K2-2473		G0-3D4B	HB1-B6CF	T1-6336	J0-5176
526C 刀 18.9	剝	剝	剝	剝	5280 刀 18.12	剝	剝	剝	剝
	G3-3325	HB2-D46B	T2-336E	J4-233B		G5-3469	HB2-E141	T2-4928	J1-334D
526D 刀 18.9	剝	剝	剝	剝	5281 刀 18.12	剝	剝	剝	剝
	G3-3329	HB2-D46A	T2-336D	K2-2475		G0-5864	HB2-E142	T2-4929	K2-247C
526E 刀 18.9	剝	剝	剝	剝	5282 刀 18.12	剝	剝	剝	剝
	G1-3950	HB2-D46C	T2-336F	J1-3349		G0-5863	HB1-B9BB	T1-6823	J14-233E
526F 刀 18.9	剝	剝	剝	剝	5283 刀 18.12	剝	剝	剝	剝
	G0-3831	HB1-B0C6	T1-592B	J0-497B		G1-3B2E	HB1-B9BA	T1-6822	J0-3344
5270 刀 18.9	剝	剝	剝	剝	5284 刀 18.12	剝	剝	剝	剝
	GE-233F	T3-3A23	J0-3E6A			GE-2344	HB2-E35A	T2-4C61	J4-233D
5271 刀 18.9	剝		剝		5285 刀 18.13	剝	剝	剝	剝
	GE-2340		J0-517B			GE-2345	T4-4925	J1-334F	K2-247D
5272 刀 18.10	剝	剝	剝	剝	5286 刀 18.13	剝	剝		
	G0-386E	HB1-B3CE	T1-5E34	J0-3364		GE-2346	T3-4B31		
5273 刀 18.10	剝	剝	剝	剝	5287 刀 18.13	剝	剝	剝	剝
	GE-2341	H-9FAC	T3-3A21	J0-5175		G1-3E67	HB1-BC40	T1-6C2A	J0-3760

HEX	C	J	K	V	HEX	C	J	K	V
5288 刀 18.13	劈 G0-457C	劈 HB1-BC41	劈 T1-6C2B	劈 J0-517C	劈 K0-5B79	529C 力 19.1	𠂇 G5-346F	𠂇 T3-2137	𠂇 J1-3358
5289 刀 18.13	劉 G1-4175	劉 HB1-BC42	劉 T1-6C2C	劉 J0-4E2D	劉 K0-5731	529D 力 19.2	劝 G0-4830	劝 T3-2154	
528A 刀 18.13	劓 G1-3974	劓 HB1-BC44	劓 T1-6C2E	劓 J1-3350	劓 K2-247E	529E 力 19.2	办 G0-306C	办 T3-2153	
528B 刀 18.13	剝 G3-3332	剝 HB2-E4F2	剝 T2-4F5A		剝 K2-2521	529F 力 19.3	功 G0-3926	功 HB1-A55C	功 T1-457C
528C 刀 18.13	歲 G1-585B	歲 HB2-E4F3	歲 T2-4F5B	歲 J1-3351	歲 K2-2522	52A0 力 19.3	加 G0-3C53	加 HB1-A55B	加 T1-457B
528D 刀 18.13	劍 G1-3D23	劍 HB1-BC43	劍 T1-6C2D	劍 J0-5178	劍 K0-4B7C	52A1 力 19.3	务 G0-4E71	务 H-8955	
528E 刀 18.13	劒 GE-2347		劒 T3-4B32		劒 K2-2523	52A2 力 19.3	劓 G0-5B3D		
528F 刀 18.13	劓 GH-1206	劓 H-9B03				52A3 力 19.4	劣 G0-4153	劣 HB1-A648	劣 T1-4749
5290 刀 18.14	劓 G0-5865	劓 H-89E4	劓 T3-5036		劓 K2-2524	52A4 力 19.4	劓 G3-4C33	劓 H-92C5	劓 T4-2242
5291 刀 18.14	劑 G1-3C41	劑 HB1-BEAF	劑 T1-7038	劑 J0-517D	劑 K0-7025	52A5 力 19.4	劓 GE-234A	劓 T4-223F	劓 J1-335A
5292 刀 18.14	劒 GE-2348		劒 T4-4F64	劒 J0-517A	劒 K0-4B7D	52A6 力 19.4	劓 G3-333C	劓 HB2-C9C0	劓 T2-217E
5293 刀 18.14	劓 G0-5866	劓 HB1-BE00	劓 T1-7039	劓 J13-2E61	劓 K1-6A46	52A7 力 19.4	劓 GE-234B	劓 T4-2241	劓 J1-335C
5294 刀 18.14	劒 GE-2349	劒 H-FAB5	劒 T3-5037	劒 J0-5179	劒 K2-2525	52A8 力 19.4	动 G0-362F	动 H-8956	动 T3-2328
5295 刀 18.15	質 G5-344B		質 T4-556D	質 J1-3353	質 K2-2526	52A9 力 19.5	助 G0-567A	助 HB1-A755	助 T1-4937
5296 刀 18.17	劓 G3-3337	劓 HB2-F1E0	劓 T2-6539	劓 J1-3354	劓 K2-2527	52AA 力 19.5	努 G0-452C	努 HB1-A756	努 T1-4938
5297 刀 18.19	贊 G5-346E	贊 HB2-F5C3	贊 T2-6B51	贊 J1-3355	贊 K1-6E4D	52AB 力 19.5	劫 G0-3D59	劫 HB1-A754	劫 T1-4936
5298 刀 18.19	靡 G3-3339	靡 HB2-F5C2	靡 T2-6B50	靡 J14-2340	靡 K1-5F74	52AC 力 19.5	劓 G0-5B3E	劓 HB1-A757	劓 T1-4939
5299 刀 18.21	劓 G3-333A	劓 HB2-F7D1	劓 T2-6E7E		劓 K2-2528	52AD 力 19.5	劓 G0-5B3F	劓 HB2-CA6F	劓 T2-2331
529A 刀 18.21	劓 G5-3467	劓 H-9FD5	劓 T3-602C	劓 J1-3357	劓 K2-2529	52AE 力 19.5	劓 G3-333D	劓 HB2-CA70	劓 T2-2332
529B 力 19.0	力 G0-4126	力 HB1-A44F	力 T1-4430	力 J0-4E4F	力 K0-5574	52AF 力 19.5	劓 GE-234C	劓 T4-2346	劓 J14-2344

HEX	C	J	K	V	HEX	C	J	K	V
52B0 力 19.5	勛	勛	勛		52C4 力 19.7	勛	勛	勛	勛
	GE-234D	T4-2347	J1-335E			GE-2355	T3-2B48	J1-3366	K2-2535
52B1 力 19.5	勛	勛	勛	勛	52C5 力 19.7	勛	勛	勛	勛
	G0-4078	T4-2348	J0-4E65	K2-252C		GE-2356	H-FAB7	T3-2B46	J0-443C
52B2 力 19.5	勛				52C6 力 19.7	勛	勛	勛	
	G0-3E22					GE-2357	T4-2849	J1-3367	
52B3 力 19.5	勞	勞			52C7 力 19.7	勇	勇	勇	勇
	G0-404D	T3-2463				G0-5342	HB1-AB69	T1-502D	J0-4D26
52B4 力 19.5	勞	勞	勞	勞	52C8 力 19.7	勛	勛	勛	
	GE-234E	T3-2462	J0-4F2B	K2-252D		GE-2358	T4-284B	J13-2E62	
52B5 力 19.6	劬	劬	劬	劬	52C9 力 19.7	勉	勉	勉	勉
	GE-234F	H-FAB3	T3-2761	J0-5225		G0-4363	HB1-AB6A	T1-502E	J0-4A59
52B6 力 19.6	勛	勛	勛		52CA 力 19.7	勛	勛	勛	
	GE-2350	T5-253A	J1-335F			G5-3474	T3-2B47	J4-2347	
52B7 力 19.6	勛	勛	勛		52CB 力 19.7	勛			
	GE-2351	T5-2537	J1-3360			G0-512B			
52B8 力 19.6	勛	勛	勛	勛	52CC 力 19.8	勛	勛	勛	勛
	GE-2352	T5-2538	J1-3361	V2-6F51		GE-2359	H-9EDC	T3-2F6F	J13-2E64
52B9 力 19.6	勛	勛	勛	勛	52CD 力 19.8	勛	勛	勛	勛
	G8-2C7B	H-FAB6	T3-2760	J0-387A		G3-3344	HB2-D0ED	T2-2E30	J0-5227
52BA 力 19.6	勛	勛	勛		52CE 力 19.8	勛	勛		
	G3-3342	T5-253B	J14-2345			G5-3476	T3-2F6C		
52BB 力 19.6	勛	勛	勛	勛	52CF 力 19.8	勛	勛	勛	勛
	G3-333F	HB1-A8F1	T1-4C34	J14-2346		GE-235A	T3-2F6A	J1-336A	K2-2536
52BC 力 19.6	勛	勛	勛	勛	52D0 力 19.8	勛	勛	勛	勛
	G3-3340	HB2-CBD5	T2-2555	J0-5224		G0-5B42	H-FBC4	T3-2F6D	J3-2E65
52BD 力 19.6	勛	勛	勛	勛	52D1 力 19.8	勛	勛	勛	勛
	GE-2353	T4-2550	J1-3364	K2-2532		GE-235B	H-9F71	T3-2F6E	J14-2349
52BE 力 19.6	勛	勛	勛	勛	52D2 力 19.9	勛	勛	勛	勛
	G0-5B40	HB1-A8F0	T1-4C33	J0-332F		G0-4055	HB1-B0C7	T1-592C	J0-7055
52BF 力 19.6	勛	勛			52D3 力 19.9	勛	勛	勛	勛
	G0-4A46	T3-2762				G5-347A	HB2-D46E	T2-3371	K2-2539
52C0 力 19.7	勛	勛	勛	勛	52D4 力 19.9	勛	勛	勛	勛
	G5-3473	HB2-CDF2	T2-2934	J1-3365		G5-775F	T3-3452	J1-336C	K2-253A
52C1 力 19.7	勛	勛	勛	勛	52D5 力 19.9	勛	勛	勛	勛
	G1-3E22	HB1-AB6C	T1-5030	J0-5226		G1-362F	HB1-B0CA	T1-592F	J0-4630
52C2 力 19.7	勛	勛	勛	勛	52D6 力 19.9	勛	勛	勛	勛
	GE-2354	HB2-CDF3	T2-2935	K2-2534		G0-5B43	HB2-D46D	T2-3370	J13-2E66
52C3 力 19.7	勛	勛	勛	勛	52D7 力 19.7	勛	勛	勛	勛
	G0-322A	HB1-AB6B	T1-502F	J0-4B56		G5-4A3C	HB1-B1E5	T1-5B2B	J0-5228
				V1-4D41					K2-253B

HEX	C	J	K	V	HEX	C	J	K	V				
52D8 力 19.9	勘 G0-3F31	勘 HB1-B0C9	勘 T1-592E	勘 J0-342A	勘 K0-4A6B	勘 V1-4D48	52EC 力 19.12	勦 G3-334C	勦 T5-4463	勦 J1-3375	勦 K2-2540		
52D9 力 19.9	務 G1-4E71	務 HB1-B0C8	務 T1-592D	務 J0-4C33	務 K0-5962	務 V1-4D49	52ED 力 19.12	勦 G3-334B	勦 T3-457E				
52DA 力 19.9	勦 G8-7A43						52EE 力 19.13	勦 G3-334D	勦 T3-4B33		勦 K2-2541		
52DB 力 19.10	勦 G1-512B	勦 HB1-B3D4	勦 T1-5E3A	勦 J13-2E67	勦 K0-7D32	勦 V1-4D4A	52EF 力 19.13	勦 G5-3526	勦 HB2-E4F5	勦 T2-4F5D	勦 K2-2542		
52DC 力 19.10	勦 G5-347E		勦 T5-366A	勦 J1-336F			52F0 力 19.13	勦 G0-5B44	勦 HB1-BC45	勦 T1-6C2F	勦 J13-2E69	勦 K2-2543	
52DD 力 19.10	勝 G1-4A24	勝 HB1-B3D3	勝 T1-5E39	勝 J0-3E21	勝 K0-632D	勝 V1-4D4B	52F1 力 19.13	勦 G1-5B3D	勦 HB2-E4F4	勦 T2-4F5C	勦 J1-3377	勦 K2-2544	
52DE 力 19.10	勞 G1-404D	勞 HB1-B3D2	勞 T1-5E38	勞 J0-5229	勞 K0-564C	勞 V1-4D4C	52F2 力 19.13	勦 GE-2361	勦 T3-4D2C	勦 J0-372E	勦 K2-2545		
52DF 力 19.11	募 G0-443C	募 HB1-B6D2	募 T1-6339	募 J0-4A67	募 K0-5934	募 V2-8A57	52F3 力 19.14	勦 G8-2D53	勦 HB1-BEB1	勦 T1-703A	勦 J0-522E	勦 K0-7D33	勦 V2-8A58
52E0 力 19.11	勦 GE-235C	勦 H-FABA	勦 T3-4045	勦 J0-522D	勦 K1-5F4C		52F4 力 19.15	勦 G3-3347	勦 HB2-ECBF	勦 T2-5C4B	勦 J1-3378	勦 K2-2546	
52E1 力 19.11	勦 G5-3521	勦 H-92C7	勦 T3-4044	勦 J1-3370	勦 K1-7245		52F5 力 19.15	勦 G1-4078	勦 HB1-C079	勦 T1-7344	勦 J0-522F	勦 K0-5564	勦 V1-4D50
52E2 力 19.11	勢 G1-4A46	勢 HB1-B6D5	勢 T1-633C	勢 J0-402A	勢 K0-6127	勢 V1-4D4D	52F6 力 19.15	勦 G5-3527	勦 T5-5362	勦 J1-3379	勦 K2-2547		
52E3 力 19.11	勦 GE-235D	勦 HB1-B6D6	勦 T1-633D	勦 J0-522A	勦 K0-6E53		52F7 力 19.17	勦 G3-334F	勦 HB2-F1EE	勦 T2-653A	勦 J14-234B	勦 K2-2548	
52E4 力 19.11	勦 G0-475A	勦 HB1-B6D4	勦 T1-633B	勦 J0-3650	勦 K0-5043	勦 V1-4D4E	52F8 力 19.18	勦 G1-4830	勦 HB1-C455	勦 T1-7961	勦 J0-5230	勦 K0-4F68	勦 V1-4D51
52E5 力 19.11	勦 G5-3524		勦 T4-3C3C	勦 J1-3371			52F9 勹 20.0	勦 G0-5968	勦 H-C6C6	勦 T1-2734	勦 J0-5231	勦 K2-2549	
52E6 力 19.11	勦 GE-235E	勦 HB1-B6D3	勦 T1-633A	勦 J0-522B	勦 K1-6F6B	勦 V1-4D4F	52FA 勹 20.1	勦 G0-4957	勦 HB1-A463	勦 T1-4444	勦 J0-3C5B	勦 K0-6D43	勦 V1-4D52
52E7 力 19.11	勦 GE-235F		勦 T3-4046	勦 J0-342B	勦 K2-253C		52FB 勹 20.2	勦 GE-2362	勦 HB1-A4C3	勦 T1-4524	勦 J3-2E6A	勦 K0-5032	
52E8 力 19.12	勦 G3-334A		勦 T5-4467	勦 J1-3372	勦 K2-253D		52FC 勹 20.2	勦 G5-332C	勦 HB2-C956	勦 T2-2136		勦 K2-254A	
52E9 力 19.12	勦 G3-3345	勦 HB2-E143	勦 T2-492A	勦 J1-3373	勦 K2-253E		52FD 勹 20.2	勦 G5-332B	勦 T3-2155				
52EA 力 19.12	勦 GE-2360		勦 T3-4621	勦 J1-3374			52FE 勹 20.2	勦 G0-3934	勦 HB1-A4C4	勦 T1-4525	勦 J0-387B	勦 K0-4E7E	勦 V2-8A59
52EB 力 19.12	勦 G5-3523	勦 HB2-E144	勦 T2-492B		勦 K2-253F		52FF 勹 20.2	勦 G0-4E70	勦 HB1-A4C5	勦 T1-4526	勦 J0-4C5E	勦 K0-5A28	勦 V1-4D53

HEX	C	J	K	V	HEX	C	J	K	V
5300 勺 20.2 G0-5448		勺 20.2 T3-2156	勺 20.2 J13-2E6B	勺 20.2 K2-254B	5314 勺 20.13 G3-3251	𠂇	𠂇	𠂇	𠂇
5301 勺 20.2 GE-2363	𠂇 20.2 H-9A4C	𠂇 20.2 TF-2130	𠂇 20.2 J0-4C68	𠂇 20.2 K1-606E	5315 匕 21.0 G0-5830	匕 21.0 HB1-A450	匕 21.0 T1-4431	匕 21.0 J0-5238	匕 21.0 K0-5D62
5302 勺 20.2 GE-2364		勺 20.2 J0-4677	勺 20.2 K1-5C38		5316 匕 21.2 G0-3B2F	化 21.2 HB1-A4C6	化 21.2 T1-4527	化 21.2 J0-323D	化 21.2 K0-7B79
5303 勺 20.3 GE-2365		𠂇 20.3 T3-2223	𠂇 20.3 J1-337C	𠂇 20.3 K1-5769	5317 匕 21.3 G0-3131	北 21.3 HB1-A55F	北 21.3 T1-4621	北 21.3 J0-4B4C	北 21.3 K0-5D41
5304 勺 20.3 GE-2366		勺 20.3 T3-2222			5318 匕 21.9 G5-333E	𠂇 21.9	𠂇 21.9 T4-305E	𠂇 21.9 J1-3424	
5305 勺 20.3 G0-307C	包 20.3 HB1-A55D	包 20.3 T1-457D	包 20.3 J0-4A71	包 20.3 K0-7850	5319 匕 21.9 G0-3357	匙 21.9 HB1-B0CD	匙 21.9 T1-5932	匙 21.9 J0-3A7C	匙 21.9 K0-6335
5306 勺 20.3 G0-3452	匆 20.3 HB1-A55E	匆 20.3 T1-457E	匆 20.3 J0-5232	匆 20.3 K2-254C	531A 匚 22.0 G0-584E	匚 22.0 HB2-C943	匚 22.0 T2-2124	匚 22.0 J0-5239	匚 22.0 K2-2553
5307 勺 20.3 GE-2367		匆 20.3 T3-2224	匆 20.3 J3-2E6C		531B 匚 22.3 GE-236A	匚 22.3	匚 22.3 T4-2165	匚 22.3 J1-3425	匚 22.3 K2-2554
5308 勺 20.4 G0-5059	匚 20.4 HB1-A649	匚 20.4 T1-474A	匚 20.4 J0-5233	匚 20.4 K0-7D56	531C 匚 22.3 G3-3047	匚 22.3 HB2-C96C	匚 22.3 T2-214D	匚 22.3 J13-2E6D	匚 22.3 K2-2555
5309 勺 20.5 G5-332D	匚 20.5 HB2-CA71	匚 20.5 T2-2333	匚 20.5 K2-254D		531D 匚 22.3 G0-5451	匚 22.3 HB1-A560	匚 22.3 T1-4622	匚 22.3 J0-4159	匚 22.3 K2-2556
530A 勺 20.6 G5-3331	匚 20.6 HB2-CBD6	匚 20.6 T2-2556	匚 20.6 J14-234C	匚 20.6 K1-5A74	531E 匚 22.3 GE-236B	匚 22.3	匚 22.3 T3-2226	匚 22.3 J1-3427	
530B 勺 20.6 G5-332F	匚 20.6 HB2-CBD7	匚 20.6 T2-2557	匚 20.6 J14-234D	匚 20.6 K2-254E	531F 匚 22.4 GE-236C	匚 22.4 HB2-C9C2	匚 22.4 T2-2222	匚 22.4 J1-3428	匚 22.4 K2-2557
530C 勺 20.6 G3-324D		匚 20.6 T4-2551	匚 20.6 J1-3421	匚 20.6 K1-7325	5320 匚 22.4 G0-3D33	匚 22.4 HB1-A64B	匚 22.4 T1-474C	匚 22.4 J0-3E22	匚 22.4 K0-6D5D
530D 勺 20.7 G0-5969	匚 20.7 HB1-AB6D	匚 20.7 T1-5031	匚 20.7 J0-5235	匚 20.7 K0-7851	5321 匚 22.4 G0-3F6F	匚 22.4 HB1-A64A	匚 22.4 T1-474B	匚 22.4 J0-3629	匚 22.4 K0-4E44
530E 勺 20.8 GE-2368	匚 20.8 HB2-D0EE	匚 20.8 T2-2E31	匚 20.8 K2-254F		5322 匚 22.4 GE-236D	匚 22.4 HB2-C9C1	匚 22.4 T2-2221	匚 22.4 K2-2558	
530F 勺 20.9 G0-5E4B	匚 20.9 HB1-B0CC	匚 20.9 T1-5931	匚 20.9 J0-5237	匚 20.9 K0-7852	5323 匚 22.5 G0-4F3B	匚 22.5 HB1-A758	匚 22.5 T1-493A	匚 22.5 J0-523A	匚 22.5 K0-4B21
5310 勺 20.9 G0-596B	匚 20.9 HB1-B0CB	匚 20.9 T1-5930	匚 20.9 J0-5236	匚 20.9 K0-5C53	5324 匚 22.5 GE-236E	匚 22.5 H-8C68	匚 22.5 T3-6450	匚 22.5 J4-234E	
5311 勺 20.10 G5-3338	𠂇 20.10 HB2-D863	𠂇 20.10 T2-3A47	𠂇 20.10 J1-3422	𠂇 20.10 K2-2550	5325 匚 22.5 G3-3049	𠂇 22.5	𠂇 22.5 T3-2465	𠂇 22.5 J1-3429	𠂇 22.5 K2-2559
5312 勺 20.10 G3-324E	𠂇 20.10 HB2-D862	𠂇 20.10 T2-3A46			5326 匚 22.6 G0-5850	𠂇 22.6			
5313 勺 20.11 GE-2369		𠂇 20.11 T6-5074	𠂇 20.11 J1-3423	𠂇 20.11 K2-2551	5327 匚 22.7 G5-3121	𠂇 22.7 H-89E5	𠂇 22.7 T3-2B49	𠂇 22.7 J1-342A	𠂇 22.7 K1-7359

HEX	C	J	K	V
5328 □ 22.7	𠄎	𠄎	𠄎	
	GE-236F	T4-284E	J1-342B	
5329 □ 22.7	𠄏	𠄏	𠄏	
	GE-2370	T4-2850	J1-342C	
532A □ 22.8	𠄐	𠄐	𠄐	𠄐
	G0-374B	HB1-ADEA	T1-544D	J0-485B K0-5D63 V1-4D5D
532B □ 22.8	𠄑	𠄑	𠄑	
	G3-304C	T4-2B78	J1-342D	K2-255A
532C □ 22.9	𠄒	𠄒	𠄒	𠄒
	G3-304E	H-9F7D	T4-305F	J1-342E K2-255B V0-305A
532D □ 22.9	𠄓	𠄓	𠄓	𠄓
	G1-5850	HB2-D46F	T2-3372	J1-342F K2-255C
532E □ 22.9	𠄔			
	G0-5851			
532F □ 22.11	𠄕	𠄕	𠄕	𠄕
	G1-3B63	HB1-B6D7	T1-633E	J0-523B K0-7C5D
5330 □ 22.12	𠄖	𠄖	𠄖	𠄖
	G3-304D	HB2-E145	T2-492C	J1-3430 K2-255D
5331 □ 22.12	𠄗	𠄗	𠄗	𠄗
	G1-5851	HB1-B9BC	T1-6824	J0-523C K1-5B2B V1-4D5E
5332 □ 22.12	𠄘	𠄘	𠄘	𠄘
	GE-2371	H-A0A9	T3-4623	J1-3431 K2-255E
5333 □ 22.13	𠄙	𠄙	𠄙	𠄙
	GE-2372	H-FAC4	T3-4B34	J0-523D K2-255F
5334 □ 22.14	𠄚	𠄚	𠄚	𠄚
	G3-3051	HB2-E8FA	T2-5645	K2-2560
5335 □ 22.15	𠄛	𠄛	𠄛	𠄛
	G5-3124		T3-5444	J14-234F K2-2561
5336 □ 22.17	𠄜	𠄜	𠄜	𠄜
	GE-2373		T3-5C34	K1-5A49
5337 □ 22.18	𠄝	𠄝	𠄝	𠄝
	GE-2374	HB2-F3FD	T2-686A	K2-2562
5338 □ 23.0	𠄞	𠄞	𠄞	𠄞
	G8-287A	H-C6C7	T3-2129	J0-523E K2-2563
5339 □ 23.2	𠄟	𠄟	𠄟	𠄟
	G0-4625	HB1-A4C7	T1-4528	J0-4924 K0-792F V1-4D5F
533A □ 23.2	𠄠	𠄠	𠄠	𠄠
	G0-4778		T3-2157	J0-3668 K2-2564
533B □ 23.5	𠄡	𠄡	𠄡	𠄡
	G0-523D	H-8957	T3-2466	J0-3065 K2-2565

HEX	C	J	K	V
533C □ 23.6	𠄢	𠄢	𠄢	𠄢
	G3-304A	HB2-CBD8	T2-2558	J1-3433 K2-2566 V1-4D60
533D □ 23.7	𠄣	𠄣	𠄣	𠄣
	G3-304B	HB2-CDF4	T2-2936	J1-3434 K1-672C
533E □ 23.9	𠄤	𠄤	𠄤	𠄤
	G0-5852	HB1-B0D0	T1-5935	J14-2350 K1-7223
533F □ 23.9	𠄥	𠄥	𠄥	𠄥
	G0-4464	HB1-B0CE	T1-5933	J0-463F K0-527B V1-4D61
5340 □ 23.9	𠄦	𠄦	𠄦	𠄦
	G1-4778	HB1-B0CF	T1-5934	J0-523F K0-4F21 V1-4D62
5341 + 24.0	𠄧	𠄧	𠄧	𠄧
	G0-4A2E	HB1-A451	T1-4432	J0-3D3D K0-6428 V1-4D63
5342 + 24.1	𠄨	𠄨	𠄨	𠄨
	G5-303A	H-FAAA	T4-2130	J14-2351 K2-2567
5343 + 24.1	𠄩	𠄩	𠄩	𠄩
	G0-4727	HB1-A464	T1-4445	J0-4069 K0-7436 V1-4D64
5344 - 1.2	𠄪	𠄪	𠄪	𠄪
	G5-3022		T3-2138	K0-6C7E
5345 + 24.2	𠄫	𠄫	𠄫	𠄫
	G0-5826	HB1-A4CA	T1-452B	J0-5241 K1-636F V1-4D65
5346 + 24.2	𠄬	𠄬	𠄬	𠄬
	GE-2375		T3-2159	J0-5240 K2-2568
5347 + 24.2	𠄭	𠄭	𠄭	𠄭
	G0-497D	HB1-A4C9	T1-452A	J0-3E23 K0-632E V1-4D66
5348 + 24.2	𠄮	𠄮	𠄮	𠄮
	G0-4E67	HB1-A4C8	T1-4529	J0-3861 K0-676D V1-4D67
5349 + 24.3	𠄯	𠄯	𠄯	𠄯
	G0-3B5C	HB1-A563	T1-4625	J0-5243 K0-7D41
534A + 24.3	𠄰	𠄰	𠄰	𠄰
	G0-306B	HB1-A562	T1-4624	J0-483E K0-5A62 V1-4D68
534B + 24.4	𠄱	𠄱	𠄱	𠄱
	GE-2376		T3-232A	J1-3438
534C + 24.3	𠄲	𠄲	𠄲	𠄲
	G3-3022	HB2-C96D	T2-214E	J1-3437 K2-2569 V1-4D69
534D + 24.4	𠄳	𠄳	𠄳	𠄳
	G5-3037	HB2-C9C3	T2-2223	J0-5244 K0-5833
534E + 24.4	𠄴	𠄴	𠄴	𠄴
	G0-3B2A	H-8958	TF-222C	
534F + 24.4	𠄵	𠄵	𠄵	𠄵
	G0-502D		T3-232B	

HEX	C	J	K	V	HEX	C	J	K	V
5350 + 24.4	𠂔	𠂔			5364 𠂔 𠂔 𠂔	𠂔	𠂔	𠂔	
	G5-303E	T3-232D				G0-4231	H-9AF1	T4-234D	
5351 + 24.6	卑	卑	卑	卑	5365 𠂔	𠂔	𠂔	𠂔	
	G0-3130	HB1-A8F5	T1-4C38	J0-485C		GE-2379	T3-6451	J1-343D	
5352 + 24.6	卒	卒	卒	卒	5366 𠂔	卦	卦	卦	卦
	G0-5764	HB1-A8F2	T1-4C35	J0-4234		G0-5854	HB1-A8F6	T1-4C39	J0-3735
5353 + 24.6	卓	卓	卓	卓	5367 𠂔	卧	卧	卧	卧
	G0-573F	HB1-A8F4	T1-4C37	J0-426E		G0-4E54	H-9EB7	T3-2A5C	J4-2354
5354 + 24.6	協	協	協	協	5368 𠂔	高	高	高	
	G1-502D	HB1-A8F3	T1-4C36	J0-3628		G3-3055	T4-3064	K0-6059	
5355 + 24.6	单	单			5369 𠂔	𠂔	𠂔	𠂔	𠂔
	G0-3525	T3-2763				G0-5A60	H-C6C8	T3-212A	J0-5247
5356 + 24.6	卖				536A 𠂔	𠂔	𠂔	𠂔	
	G0-4274					GK-6833	T4-2131	K2-256E	
5357 + 24.7	南	南	南	南	536B 𠂔	卫			
	G0-444F	HB1-ABE6	T1-5032	J0-466E		G0-4E40			
5358 + 24.7	单	单	单		536C 𠂔	印	印	印	印
	GE-2377	T3-2B4A	J0-4331			G3-326A	HB2-C957	T2-2137	J14-2355
5359 + 24.9	𠂔	𠂔	𠂔	𠂔	536D 𠂔	𠂔	𠂔	𠂔	𠂔
	G5-3049	T4-3060	J1-3439	K2-256A		G5-354A	H-FAD1	T3-2228	J1-343F
535A + 24.10	博	博	博	博	536E 𠂔	危	危	危	危
	G0-3229	HB1-B3D5	T1-5E3B	J0-476E		G0-5834	HB1-A567	T1-4629	J0-5248
535B + 24.19	𠂔	𠂔	𠂔		536F 𠂔	卯	卯	卯	卯
	GE-2378	T4-6630	J1-343A			G0-432E	HB1-A566	T1-4628	J0-312C
535C 𠂔	𠂔	𠂔	𠂔	𠂔	5370 𠂔	印	印	印	印
	G0-3237	HB1-A452	T1-4433	J0-4B4E		G0-5321	HB1-A64C	T1-474D	J0-3075
535D 𠂔	𠂔	𠂔	𠂔	𠂔	5371 𠂔	危	危	危	危
	G5-312C	H-8BE3	T3-215A	K2-256B		G0-4E23	HB1-A64D	T1-474E	J0-346D
535E 𠂔	𠂔	𠂔	𠂔	𠂔	5372 𠂔	邵	邵	邵	邵
	G0-3165	HB1-A4CB	T1-452C	J0-5246		G3-326B	HB2-CA73	T2-2335	J1-3440
535F 𠂔	𠂔	𠂔	𠂔		5373 𠂔	即	即	即	即
	G0-5F32	H-8B61	T3-2227			G0-3C34	HB1-A759	T1-493B	J0-4228
5360 𠂔	占	占	占	占	5374 𠂔	却	却	却	却
	G0-553C	HB1-A565	T1-4627	J0-406A		G0-4834	H-FAD2	T3-2467	J0-3551
5361 𠂔	卡	卡	卡	卡	5375 𠂔	卯	卯	卯	卯
	G0-3F28	HB1-A564	T1-4626	J13-2E6F		G0-4251	HB1-A75A	T1-493C	J0-4D71
5362 𠂔	𠂔				5376 𠂔	𠂔	𠂔	𠂔	
	G0-422C					G5-3379	T3-2765	K2-2570	
5363 𠂔	𠂔	𠂔	𠂔	𠂔	5377 𠂔	卷	卷	卷	卷
	G0-5855	HB2-CA72	T2-2334	J13-2E70		G0-3E6D	HB1-A8F7	T1-4C3A	J0-524B

HEX	C	J	K	V	HEX	C	J	K	V
5378 卩 26.6	卸 G0-5036	卸 HB1-A8F8	卸 T1-4C3B	卸 J0-3237	卸 K1-634B	卸 V2-8A5D			
5379 卩 26.6	卹 GE-237A	卹 HB1-A8F9	卹 T1-4C3C	卹 J1-3441	卹 K1-7522				
537A 卩 26.6	𠂔 G0-5A61		𠂔 T3-2766	𠂔 J4-2356	𠂔 K1-5B4D				
537B 卩 26.7	卻 GE-237B	卻 HB1-AB6F	卻 T1-5033	卻 J0-524A	卻 K1-5730	卻 V1-4D7A			
537C 卩 26.7	𠂔 G5-3759	𠂔 HB2-CDF5	𠂔 T2-2937		𠂔 K2-2571				
537D 卩 26.7	卽 GE-237C	卽 H-9E8A	卽 T3-2B4B	卽 J3-2E71	卽 K0-716D				
537E 卩 26.9	鄂 GE-237D	鄂 H-FAD4	鄂 T4-3065	鄂 J1-3442	鄂 K1-662E				
537F 卩 26.9	卿 G0-4764	卿 HB1-ADEB	卿 T1-544E	卿 J0-362A	卿 K0-4C4F	卿 V1-4D7B			
5380 卩 26.11	𠂔 GE-237E	𠂔 T3-4047							
5381 卩 26.11	𠂔 GK-6842			𠂔 K2-2572					
5382 冫 27.0	𠂔 G0-3327	𠂔 HB2-C944	𠂔 T2-2125	𠂔 J0-524C	𠂔 K2-2573				
5383 冫 27.2	𠂔 G5-3429		𠂔 T4-2144	𠂔 J1-3443					
5384 冫 27.2	𠂔 G0-3672	𠂔 HB1-A4CC	𠂔 T1-452D	𠂔 J0-4C71	𠂔 K0-6478	𠂔 V1-4D7C			
5385 冫 27.2	𠂔 G0-4C7C								
5386 冫 27.2	𠂔 G0-407A		𠂔 T3-215B						
5387 冫 27.3	𠂔 G5-304F		𠂔 T4-2167	𠂔 J1-3444					
5388 冫 27.3	𠂔 GE-2421		𠂔 T4-2166	𠂔 J1-3445					
5389 冫 27.3	𠂔 G0-4077		𠂔 T3-2229						
538A 冫 27.4	𠂔 G5-3050	𠂔 HB2-C9C4	𠂔 T2-2224		𠂔 K2-2574				
538B 冫 27.4	𠂔 G0-5139		𠂔 T3-232F						
538C 冫 27.4	𠂔 G0-5161								
538D 冫 27.4	𠂔 G0-5847								
538E 冫 27.5	𠂔 G3-3035	𠂔 HB2-CA74	𠂔 T2-2336	𠂔 J1-3446	𠂔 K2-2575				
538F 冫 27.5	𠂔 G5-3055	𠂔 HB2-CA75	𠂔 T2-2337						
5390 冫 27.5	𠂔 G8-2E21								
5391 冫 27.5	𠂔 GK-6876						𠂔 K2-2576		
5392 冫 27.6	𠂔 GE-2422	𠂔 HB2-CBD9	𠂔 T2-2559						
5393 冫 27.6	𠂔 G5-3057	𠂔 H-FAD9	𠂔 T3-2767	𠂔 J13-2E72	𠂔 K0-646D	𠂔 V1-4D7D			
5394 冫 27.6	𠂔 G3-3036	𠂔 HB2-CBDA	𠂔 T2-255A	𠂔 J1-3448	𠂔 K2-2577	𠂔 V1-4D7E			
5395 冫 27.6	𠂔 G0-325E								
5396 冫 27.7	𠂔 G3-3038	𠂔 HB2-CDF7	𠂔 T2-2939	𠂔 J0-524D	𠂔 K1-6145				
5397 冫 27.7	𠂔 G3-303A	𠂔 HB2-CDF6	𠂔 T2-2938		𠂔 K2-2578				
5398 冫 27.7	𠂔 G0-4065	𠂔 HB2-CDF9	𠂔 T2-293B	𠂔 J0-4E52	𠂔 K0-5758	𠂔 V1-4E21			
5399 冫 27.7	𠂔 G1-5847	𠂔 HB2-CDF8	𠂔 T2-293A	𠂔 J1-3449	𠂔 K2-2579	𠂔 V2-8A5E			
539A 冫 27.7	𠂔 G0-3A71	𠂔 HB1-AB70	𠂔 T1-5034	𠂔 J0-387C	𠂔 K0-7D27	𠂔 V2-8A5F			
539B 冫 27.7	𠂔 GE-2423		𠂔 T3-6452			𠂔 V1-4E22			
539C 冫 27.8	𠂔 G3-303E	𠂔 HB2-D470	𠂔 T2-3373		𠂔 K2-257A				
539D 冫 27.8	𠂔 G0-5848	𠂔 HB1-ADED	𠂔 T1-5450	𠂔 J13-2E73	𠂔 K1-6C79	𠂔 V1-4E23			
539E 冫 27.8	𠂔 G5-305D	𠂔 HB2-D0EF	𠂔 T2-2E32		𠂔 K2-257B				
539F 冫 27.8	𠂔 G0-542D	𠂔 HB1-ADEC	𠂔 T1-544F	𠂔 J0-3836	𠂔 K0-6A2B	𠂔 V1-4E24			

HEX	C	J	K	V	HEX	C	J	K	V
53A0 厠 厠 厠 厠 厠 G1-325E H-FADB T3-3454 J0-524E K0-7632					53B4 厠 厠 厠 厠 厠 G1-5849 HB2-F1EF T2-653B J14-2358 K2-2624				
53A1 原 原 原 GE-2424 T4-3068 J1-344B					53B5 𡗗 𡗗 𡗗 G5-3075 TF-6D2E J1-3452				
53A2 厠 厠 G0-4F61 H-9CE0					53B6 厠 厠 厠 厠 厠 G0-5B4C H-C6C9 T3-212B J0-5253 K2-2625				
53A3 厠 G0-5849					53B7 厠 厠 厠 厠 G5-3529 T3-215C J14-235A K2-2626				
53A4 厠 厠 厠 厠 厠 GE-2425 HB2-D864 T2-3A48 J14-2357 K2-257C					53B8 厠 厠 厠 厠 GE-2429 T4-2145 J1-3454 K2-2627				
53A5 厠 厠 厠 厠 厠 G0-584A HB1-B3D6 T1-5E3C J0-5250 K0-4F70					53B9 厠 厠 厠 厠 G3-3350 HB2-C958 T2-2138 K1-5A4A				
53A6 厠 厠 厠 厠 厠 G0-4F43 H-FBF7 T3-3A28 J0-524F K0-793D					53BA 厠 厠 厠 GE-242A T3-222A J1-3455				
53A7 厠 厠 厠 厠 G5-3067 HB2-D865 T2-3A49 K2-257D					53BB 厠 厠 厠 厠 厠 厠 G0-4825 HB1-A568 T1-462A J0-356E K0-4B5B V1-4E27				
53A8 厠 厠 厠 厠 厠 G0-3378 H-FBFA T3-3A27 J0-3F5F K2-257E					53BC 厠 厠 厠 GK-6823 K2-2628				
53A9 厠 厠 厠 厠 厠 G0-3E47 H-89E7 T3-404A J0-3139 K2-2621					53BD 厠 厠 厠 G5-352B T4-2248 J1-3456				
53AA 厠 厠 厠 厠 厠 G5-3069 H-A07A T3-4049 J1-344D K1-5B4E					53BE 厠 厠 G3-3030 T3-2331				
53AB 厠 厠 厠 厠 厠 G5-3066 H-FADC T3-4048 J1-344E K2-2622					53BF 厠 G0-4F58				
53AC 厠 厠 厠 厠 G3-3040 HB2-E146 T2-492D K2-2623					53C0 厠 厠 厠 GE-242B T4-2559 J14-235B				
53AD 厠 厠 厠 厠 厠 厠 G1-5161 HB1-B9BD T1-6825 J0-315E K0-6674 V1-4E25					53C1 厠 厠 厠 G0-487E H-FAE2 T3-2769				
53AE 厠 厠 厠 厠 厠 G0-584B H-FADD T3-4625 J0-5251 K1-655B					53C2 厠 厠 厠 厠 厠 G0-324E H-89EB T3-276A J0-3B32 K2-2629				
53AF 厠 GE-2426 T4-3C40 J1-344F					53C3 厠 厠 厠 厠 厠 厠 G1-324E HB1-B0D1 T1-5936 J0-5254 K0-7351 V1-4E28				
53B0 厠 厠 厠 厠 GE-2427 H-89E9 T3-4626 J0-5252					53C4 厠 厠 GE-242C T3-3455				
53B1 厠 厠 G3-3039 T3-4B35					53C5 厠 厠 厠 厠 厠 GE-242D H-FAE3 T3-3A29 J1-3458 K1-6E56				
53B2 厠 厠 厠 厠 厠 厠 G1-4077 HB1-BC46 T1-6C30 J13-2E74 K1-5E3C V1-4E26					53C6 厠 G8-7A45				
53B3 厠 厠 厠 GE-2428 T3-5445 J0-3837					53C7 厠 G8-7A46				

HEX	C	J	K	V	HEX	C	J	K	V
53C8 又 29.0	又 G0-5356	又 HB1-A453	又 T1-4434	又 J0-4B74	又 K0-6951	又 V1-4E29			
53C9 又 29.1	又 G0-3266	又 HB1-A465	又 T1-4446	又 J0-3A35	又 K0-7329	又 V2-8A61			
53CA 又 29.2	及 G0-3C30	及 HB1-A4CE	及 T1-452F	及 J0-355A	及 K0-5060	及 V1-4E2A			
53CB 又 29.2	友 G0-5351	友 HB1-A4CD	友 T1-452E	友 J0-4D27	友 K0-6952	友 V1-4E2B			
53CC 又 29.2	双 G0-4B2B	双 H-90C8	双 T3-215E	双 J0-4150	双 K2-262A	双 V1-4E2C			
53CD 又 29.2	反 G0-3734	反 HB1-A4CF	反 T1-4530	反 J0-483F	反 K0-5A63	反 V1-4E2D			
53CE 又 29.2	収 GE-242E		収 T3-2160	収 J0-3C7D	収 K2-262B				
53CF 又 29.3	妻 GE-242F		妻 T4-2169	妻 J1-3459					
53D0 又 29.3	友 GE-2430	友 H-92DA	友 T3-222B						
53D1 又 29.3	发 G0-3722	发 H-8959							
53D2 又 29.4	叕 G5-3536	叕 H-9CF5	叕 T3-2333	叕 J1-345A	叕 K2-262C				
53D3 又 29.5	叕 GE-2431		叕 T4-234F	叕 J1-345B					
53D4 又 29.6	叔 G0-4A65	叔 HB1-A8FB	叔 T1-4C3E	叔 J0-3D47	叔 K0-6252	叔 V1-4E2E			
53D5 又 29.6	叕 G5-3539		叕 T3-276B	叕 J14-235F	叕 K2-262D				
53D6 又 29.6	取 G0-4821	取 HB1-A8FA	取 T1-4C3D	取 J0-3C68	取 K0-7622	取 V1-4E2F			
53D7 又 29.6	受 G0-4A5C	受 HB1-A8FC	受 T1-4C3F	受 J0-3C75	受 K0-6174	受 V1-4E30			
53D8 又 29.6	变 G0-3164	变 H-895A							
53D9 又 29.7	叙 G0-5070	叙 H-FAE7	叙 T3-2B50	叙 J0-3D76	叙 K2-262E	叙 V2-8A62			
53DA 又 29.7	段 GE-2432	段 H-9FA2	段 T3-2B4F	段 J14-2360	段 K2-262F				
53DB 又 29.7	叛 G0-4551	叛 HB1-AB71	叛 T1-5035	叛 J0-4840	叛 K0-5A64	叛 V1-4E31			
53DC 又 29.7	叕 G5-353A		叕 T3-2B4E						叕 K2-2630
53DD 又 29.7	叕 GE-2433		叕 T3-2B4D				叕 J1-345E		
53DE 又 29.8	叕 G5-353B		叕 T6-3578				叕 J1-345F	叕 K2-2631	
53DF 又 29.8	叕 G0-5B45	叕 HB1-ADEE	叕 T1-5451	叕 J0-5257	叕 K1-6529				
53E0 又 29.11	叠 G0-357E	叠 H-FAEA	叠 T3-404B	叠 J1-3460	叠 K2-2632	叠 V1-4E32			
53E1 又 29.14	叕 GE-2434	叕 HB2-E8FB	叕 T2-5646	叕 J0-3143	叕 K0-6755				
53E2 又 29.16	叕 G1-3454	叕 HB1-C24F	叕 T1-763B	叕 J0-4151	叕 K0-753F				
53E3 口 30.0	口 G0-3F5A	口 HB1-A466	口 T1-4447	口 J0-387D	口 K0-4F22	口 V1-4E33			
53E4 口 30.2	古 G0-3945	古 HB1-A56A	古 T1-462C	古 J0-3845	古 K0-4D2F	古 V1-4E34			
53E5 口 30.2	句 G0-3E64	句 HB1-A579	句 T1-463B	句 J0-3667	句 K0-4F23	句 V1-4E35			
53E6 口 30.2	另 G0-416D	另 HB1-A574	另 T1-4636	另 J1-3461	另 K1-5E5B	另 V1-4E36			
53E7 口 30.2	另 GE-2435		另 T4-216C	另 J1-3462					
53E8 口 30.2	叕 G0-5F36	叕 HB1-A56F	叕 T1-4631	叕 J0-525B	叕 K1-5D37	叕 V2-8A63			
53E9 口 30.2	叩 G0-5F35	叩 HB1-A56E	叩 T1-4630	叩 J0-4321	叩 K0-4D30	叩 V1-4E37			
53EA 口 30.2	只 G0-563B	只 HB1-A575	只 T1-4637	只 J0-427E	只 K0-717E	只 V1-4E38			
53EB 口 30.2	叫 G0-3D50	叫 HB1-A573	叫 T1-4635	叫 J0-362B	叫 K0-5023	叫 V1-4E39			
53EC 口 30.2	召 G0-5559	召 HB1-A56C	召 T1-462E	召 J0-3E24	召 K0-612F	召 V1-4E3A			
53ED 口 30.2	叭 G0-3048	叭 HB1-A57A	叭 T1-463C	叭 J0-525C	叭 K0-7823	叭 V0-3063			
53EE 口 30.2	叮 G0-3623	叮 HB1-A56D	叮 T1-462F	叮 J0-525A	叮 K1-6C53	叮 V1-4E3B			
53EF 口 30.2	可 G0-3F49	可 HB1-A569	可 T1-462B	可 J0-3244	可 K0-4A26	可 V1-4E3C			

HEX	C	J	K	V	HEX	C	J	K	V			
53F0 □ 30.2	台	台	台	台	台	5404 □ 30.3	各	各	各	各	各	各
	G0-4C28	HB1-A578	T1-463A	J0-4266	K0-773B	V1-4E3D	G0-3877	HB1-A655	T1-4756	J0-3346	K0-4A40	V1-4E45
53F1 □ 30.2	叱	叱	叱	叱	叱	5405 □ 30.3	叩		叩			
	G0-5F33	HB1-A577	T1-4639	J0-3C38	K0-726A	V1-4E3E	G5-376C		T3-2339			
53F2 □ 30.2	史	史	史	史	史	5406 □ 30.3	吆	吆	吆		吆	
	G0-4A37	HB1-A576	T1-4638	J0-3B4B	K0-5E48	V1-4E3F	G0-5F3A	HB1-A65B	T1-475C		K2-2637	
53F3 □ 30.2	右	右	右	右	右	5407 □ 30.3	吁	吁	吁		吁	
	G0-5352	HB1-A56B	T1-462D	J0-3126	K0-6953	V1-4E40	G5-3770	HB2-C9C5	T2-2225		K2-2638	
53F4 □ 30.2	咎		咎	咎	咎	5408 □ 30.3	合	合	合	合	合	合
	G5-3765		T3-2231	J4-2362	K1-5A4B		G0-3A4F	HB1-A658	T1-4759	J0-3967	K0-796A	V1-4E46
53F5 □ 30.2	叵	叵	叵	叵	叵	5409 □ 30.3	吉	吉	吉	吉	吉	吉
	G0-584F	HB1-A572	T1-4634	J14-2363	K1-7167		G0-3C2A	HB1-A64E	T1-474F	J0-3548	K0-514E	V1-4E47
53F6 □ 30.2	叶	叶	叶	叶	叶	540A □ 30.3	吊	吊	吊	吊	吊	吊
	G0-5236	H-FAED	T3-222D	J0-3370	K1-735A		G0-3575	HB1-A651	T1-4752	J0-445F	K0-6E54	V2-8A65
53F7 □ 30.2	号	号	号	号	号	540B □ 30.3	吋	吋	吋	吋	吋	
	G0-3A45	H-8FAD	T3-222E	J0-3966	K2-2633	V1-4E41	G8-2873	HB1-A654	T1-4755	J0-3125	K1-702D	
53F8 □ 30.2	司	司	司	司	司	540C □ 30.3	同	同	同	同	同	同
	G0-4B3E	HB1-A571	T1-4633	J0-3B4A	K0-5E49	V1-4E42	G0-4D2C	HB1-A650	T1-4751	J0-4631	K0-5452	V1-4E48
53F9 □ 30.2	叹		叹			540D □ 30.3	名	名	名	名	名	名
	G0-4C3E		T3-222F				G0-437B	HB1-A657	T1-4758	J0-4C3E	K0-5923	V1-4E49
53FA □ 30.2	叭		叭	叭	叭	540E □ 30.3	后	后	后	后	后	后
	GE-2436		TF-2150	J0-525D	K2-2634	V0-3065	G0-3A73	HB1-A65A	T1-475B	J0-3921	K0-7D28	V1-4E4A
53FB □ 30.2	叻	叻	叻		叻	540F □ 30.3	吏	吏	吏	吏	吏	吏
	G0-5F37	HB1-A57B	T1-463D			V1-4E43	G0-4074	HB1-A64F	T1-4750	J0-4D79	K0-5759	V1-4E4B
53FC □ 30.2	叻	叻	叻			5410 □ 30.3	吐	吐	吐	吐	吐	吐
	G0-3570	HB1-A570	T1-4632				G0-4D42	HB1-A652	T1-4753	J0-4547	K0-774E	V1-4E4C
53FD □ 30.2	叭		叭			5411 □ 30.3	向	向	向	向	向	向
	G0-5F34		T4-216A				G0-4F72	HB1-A656	T1-4757	J0-387E	K0-7A3E	V1-4E4D
53FE □ 30.2	叕	叕				5412 □ 30.3	吒	吒	吒	吒	吒	吒
	GH-1207	H-FB59					G0-5F38	HB1-A65C	T1-475D	J3-2E75	K2-2639	V1-4E4E
53FF □ 30.3	叕		叕		叕	5413 □ 30.3	吓	吓	吓	吓	吓	吓
	G5-3767		T3-2335		K2-2635		G0-4F45	H-FAEF	T3-233A	J1-3465	K2-263A	V1-4E4F
5400 □ 30.3	吁		吁		吁	5414 □ 30.3	哋	哋			哋	
	GE-2437		T3-2337		V0-306A		G3-3552	H-96EF			V1-4E50	
5401 □ 30.3	吁	吁	吁	吁	吁	5415 □ 30.3	吕		吕			
	G0-5375	HB1-A653	T1-4754	J0-525E	K1-6932	V1-4E44	G0-4240		T3-233B			
5402 □ 30.3	言		言	言	言	5416 □ 30.3	吡	吡	吡			
	G3-3551		T4-224C	J1-3464	K2-2636		G0-5F39	H-9DEC	T3-2334			
5403 □ 30.3	吃	吃	吃	吃	吃	5417 □ 30.3	吗					
	G0-3354	HB1-A659	T1-475A	J0-3549	K0-7D5E	V0-3067	G0-4270					

HEX	C	J	K	V	HEX	C	J	K	V				
5418 □ 30.4	𠄎	𠄎	𠄎	𠄎	𠄎	542C □ 30.4	听	听	听	听	听		
	G5-3777	HB2-CA7E	T2-2340	K2-263B	V0-3079		G0-4C7D	HB1-A776	T1-4958	J0-5261	K1-6A2E	V1-4E58	
5419 □ 30.4	𠄏	𠄏	𠄏	𠄏	542D □ 30.4	吭	吭	吭	吭	吭			
	G5-3821	HB2-CA7B	T2-233D	K2-263C		G0-3F54	HB1-A75C	T1-493E	J0-5262	K2-2646			
541A □ 30.4	𠄐	𠄐	𠄐	𠄐	542E □ 30.4	吮	吮	吮	吮	吮	吮		
	GE-2438	H-9DCA	T3-2476	J1-3466	K2-263D		G0-4B31	HB1-A76D	T1-494F	J0-5264	K1-6B74	V2-8A66	
541B □ 30.4	君	君	君	君	君	君	542F □ 30.4	启	启	启	启	启	
	G0-3E7D	HB1-A767	T1-4949	J0-372F	K0-4F56	V1-4E51		G0-4674	H-FB44	T3-2524	J1-346B	K2-2647	
541C □ 30.4	𠄑	𠄑	𠄑	𠄑	5430 □ 30.4	𠄒	𠄒	𠄒	𠄒	𠄒			
	G5-3823	HB2-CA7C	T2-233E	K2-263E		G3-3555	HB2-CA76	T2-2338	K2-2648				
541D □ 30.4	吝	吝	吝	吝	吝	吝	5431 □ 30.4	吱	吱	吱	吱	吱	
	G0-415F	HB1-A75B	T1-493D	J0-5267	K0-5770	V1-4E52		G0-5628	HB1-A773	T1-4955	J1-346C	K2-2649	V0-306C
541E □ 30.4	吞	吞	吞	吞	5432 □ 30.4	𠄓	𠄓	𠄓	𠄓	𠄓			
	G0-4D4C	HB1-A75D	T1-493F	J3A-4F7E		G0-5F45	H-9DE2	T3-2477				V0-306F	
541F □ 30.4	吟	吟	吟	吟	吟	吟	5433 □ 30.4	吳	吳	吳	吳	吳	
	G0-5277	HB1-A775	T1-4957	J0-3663	K0-6B61	V1-4E53		GE-2439	HB1-A764	T1-4946	K0-676F	V1-4E59	
5420 □ 30.4	𠄔	𠄔	𠄔	𠄔	𠄔	5434 □ 30.4	吳	吳	吳	吳			
	G0-374D	HB1-A770	T1-4952	J0-4B4A	K0-7845		G0-4E62	H-8C75	T3-247B	J1-346D			
5421 □ 30.4	𠄕	𠄕	𠄕	𠄕	5435 □ 30.4	𠄖	𠄖	𠄖	𠄖	𠄖	𠄖		
	G0-5F41	H-FD6D	T3-2479	J1-3467	K2-263F		G0-3333	HB1-A76E	T1-4950	J1-346E	K2-264A	V1-4E5A	
5422 □ 30.4	𠄖	𠄖	𠄖	5423 □ 30.4	𠄗	𠄗	5436 □ 30.4	𠄘	𠄘	𠄘	𠄘	𠄘	
	G5-526A	T3-247E			G0-5F44	H-89EC	T3-2475	K2-2640	V1-4E54				
5424 □ 30.4	𠄘	𠄘	𠄘	𠄘	𠄘	5424 □ 30.4	𠄙	𠄙	𠄙	𠄙	𠄙	𠄙	
	G5-377C	HB2-CAA5	T2-2345	J4-2365	K2-2641		G5-377C	HB2-CAA5	T2-2345	J4-2365	K2-2641		
5425 □ 30.4	𠄙	𠄙	𠄙	𠄙	5425 □ 30.4	𠄚	𠄚	𠄚	𠄚	𠄚	𠄚	𠄚	
	G3-3554	HB2-CA7D	T2-233F	K2-2642		G3-3554	HB2-CA7D	T2-233F	K2-2642				
5426 □ 30.4	否	否	否	否	否	否	5426 □ 30.4	𠄛	𠄛	𠄛	𠄛	𠄛	
	G0-3771	HB1-A75F	T1-4941	J0-485D	K0-5C7A	V1-4E55		G0-3771	HB1-A75F	T1-4941	J0-485D	K0-5C7A	V1-4E55
5427 □ 30.4	吧	吧	吧	吧	吧	吧	5427 □ 30.4	𠄜	𠄜	𠄜	𠄜	𠄜	𠄜
	G0-3049	HB1-A761	T1-4943	J13-2E76	K2-2643	V0-3122		G0-3049	HB1-A761	T1-4943	J13-2E76	K2-2643	V0-3122
5428 □ 30.4	吨	吨	吨	吨	吨	吨	5428 □ 30.4	𠄝	𠄝	𠄝	𠄝	𠄝	𠄝
	G0-3656	HB2-CAA4	T2-2344	J14-2366	K2-2644	V0-3070		G0-3656	HB2-CAA4	T2-2344	J14-2366	K2-2644	V0-3070
5429 □ 30.4	吩	吩	吩	吩	吩	吩	5429 □ 30.4	𠄞	𠄞	𠄞	𠄞	𠄞	𠄞
	G0-3754	HB1-A768	T1-494A	J0-5266	K0-5D43	V1-4E56		G0-3754	HB1-A768	T1-494A	J0-5266	K0-5D43	V1-4E56
542A □ 30.4	𠄟	𠄟	𠄟	𠄟	𠄟	𠄟	542A □ 30.4	𠄠	𠄠	𠄠	𠄠	𠄠	𠄠
	G3-355B	HB2-CA78	T2-233A	J1-346A	K2-2645	V0-3075		G3-355B	HB2-CA78	T2-233A	J1-346A	K2-2645	V0-3075
542B □ 30.4	含	含	含	含	含	含	542B □ 30.4	𠄡	𠄡	𠄡	𠄡	𠄡	𠄡
	G0-3A2C	HB1-A774	T1-4956	J0-345E	K0-795F	V1-4E57		G0-3A2C	HB1-A774	T1-4956	J0-345E	K0-795F	V1-4E57
							542C □ 30.4	听	听	听	听	听	听
								G0-4C7D	HB1-A776	T1-4958	J0-5261	K1-6A2E	V1-4E58
							542D □ 30.4	吭	吭	吭	吭	吭	
								G0-3F54	HB1-A75C	T1-493E	J0-5262	K2-2646	
							542E □ 30.4	吮	吮	吮	吮	吮	吮
								G0-4B31	HB1-A76D	T1-494F	J0-5264	K1-6B74	V2-8A66
							542F □ 30.4	启	启	启	启	启	
								G0-4674	H-FB44	T3-2524	J1-346B	K2-2647	
							5430 □ 30.4	𠄒	𠄒	𠄒	𠄒	𠄒	
								G3-3555	HB2-CA76	T2-2338	K2-2648		
							5431 □ 30.4	吱	吱	吱	吱	吱	吱
								G0-5628	HB1-A773	T1-4955	J1-346C	K2-2649	V0-306C
							5432 □ 30.4	𠄓	𠄓	𠄓	𠄓	𠄓	𠄓
								G0-5F45	H-9DE2	T3-2477			V0-306F
							5433 □ 30.4	吳	吳	吳	吳	吳	吳
								GE-2439	HB1-A764	T1-4946	K0-676F	V1-4E59	
							5434 □ 30.4	吳	吳	吳	吳		
								G0-4E62	H-8C75	T3-247B	J1-346D		
							5435 □ 30.4	𠄖	𠄖	𠄖	𠄖	𠄖	𠄖
								G0-3333	HB1-A76E	T1-4950	J1-346E	K2-264A	V1-4E5A
							5436 □ 30.4	𠄘	𠄘	𠄘	𠄘	𠄘	𠄘
								GE-243A	HB1-A76F	T1-4951	J0-5265	K1-5C56	
							5437 □ 30.4	𠄙	𠄙	𠄙	𠄙	𠄙	𠄙
								G3-3563	HB2-CA77	T2-2339	K2-264B		
							5438 □ 30.4	吸	吸	吸	吸	吸	吸
								G0-4E7C	HB1-A76C	T1-494E	J0-355B	K0-7D65	V0-306E
							5439 □ 30.4	吹	吹	吹	吹	吹	吹
								G0-3435	HB1-A76A	T1-494C	J0-3F61	K0-7623	V1-4E5B
							543A □ 30.4	𠄚	𠄚	𠄚	𠄚	𠄚	𠄚
								G3-355F	T3-2470	K2-264C			
							543B □ 30.4	𠄜	𠄜	𠄜	𠄜	𠄜	𠄜
								G0-4E47	HB1-A76B	T1-494D	J0-4A2D	K0-597C	V1-4E5C
							543C □ 30.4	𠄝	𠄝	𠄝	𠄝	𠄝	𠄝
								G0-3A70	HB1-A771	T1-4953	J0-5263	K0-7D29	V1-4E5D
							543D □ 30.4	𠄞	𠄞	𠄞	𠄞	𠄞	𠄞
								G3-3559	HB2-CAA1	T2-2341	J0-525F	K1-7460	
							543E □ 30.4	吾	吾	吾	吾	吾	吾
								G0-4E61	HB1-A75E	T1-4940	J0-3863	K0-676E	V1-4E5E
							543F □ 30.4	告	告	告	告	告	告
								GE-243B	HD-543F	T3-2521			V1-4E5F

HEX	C	J	K	V	HEX	C	J	K	V
5440 □ 30.4	呀	呀	呀	呀	呀	5454 □ 30.4	𠵼	𠵼	𠵼
	G0-513D	HB1-A772	T1-4954	J0-5260	K1-7266	V0-307B	G0-5F3E	HB2-CA79	T2-233B
5441 □ 30.4	𠵼	𠵼	𠵼	𠵼	5455 □ 30.4	𠵼	𠵼	𠵼	𠵼
	G3-355E	HB2-CAA3	T2-2343	K2-264D	G0-453B	J4-2364	K2-2655		
5442 □ 30.4	呂	呂	呂	呂	呂	5456 □ 30.4	𠵼	𠵼	𠵼
	GE-243C	HB1-A766	T1-4948	J0-4F24	K0-5565	V1-4E60	G0-5F3F		
5443 □ 30.4	𠵼	𠵼	𠵼	𠵼	𠵼	5457 □ 30.4	𠵼	𠵼	𠵼
	G0-5F40	HB1-A763	T1-4945	J14-2368	K2-264E	V1-4E61	G0-5F42		
5444 □ 30.4	𠵼	𠵼	𠵼	𠵼	5458 □ 30.4	𠵼	𠵼	𠵼	𠵼
	GE-243D	T3-2473	J1-3470		G0-5431				
5445 □ 30.4	𠵼	𠵼	𠵼	𠵼	5459 □ 30.4	𠵼	𠵼	𠵼	𠵼
	G3-3560	HB2-CA7A	T2-233C	K2-264F	G0-5F43				
5446 □ 30.4	呆	呆	呆	呆	呆	545A □ 30.4	𠵼	𠵼	𠵼
	G0-3474	HB1-A762	T1-4944	J0-4A72	K1-602F	V1-4E62	GE-2444	T3-2523	
5447 □ 30.4	𠵼	𠵼	𠵼	𠵼	𠵼	545B □ 30.4	𠵼	𠵼	𠵼
	GE-243E	HB2-CAA6	T2-2346	J1-3471	K2-2650	G0-473A			
5448 □ 30.4	呈	呈	呈	呈	呈	545C □ 30.4	𠵼	𠵼	𠵼
	G0-334A	HB1-A765	T1-4947	J0-4468	K0-6F50	V1-4E63	G0-4E58		
5449 □ 30.4	𠵼	𠵼	𠵼	𠵼	545D □ 30.5	𠵼	𠵼	𠵼	𠵼
	GE-243F	T3-247C	J0-3862		G5-3831	T4-2564	K1-6668		
544A □ 30.4	告	告	告	告	告	545E □ 30.5	𠵼	𠵼	𠵼
	G0-3866	HB1-A769	T1-494B	J0-3970	K0-4D31	G3-3575	T4-2563	J1-3474	K2-2656
544B □ 30.4	𠵼	𠵼	𠵼	𠵼	545F □ 30.5	𠵼	𠵼	𠵼	𠵼
	G0-5F3B	H-9EC0	T3-2478	V2-6F77	GE-2445	T3-276E	J0-526C	K2-2657	
544C □ 30.4	𠵼	𠵼	𠵼	𠵼	5460 □ 30.5	𠵼	𠵼	𠵼	𠵼
	GE-2440	H-87C5	T3-2474	K2-2651	V1-4E64	G5-3827	HB2-CBEB	T2-256B	V1-4E67
544D □ 30.4	𠵼	𠵼	𠵼	𠵼	5461 □ 30.5	𠵼	𠵼	𠵼	𠵼
	GE-2441	H-9E56	T3-246D	J13-2E77	K2-2652	G5-3833	HB2-CBEA	T2-256A	K2-2658
544E □ 30.4	𠵼	𠵼	𠵼	𠵼	𠵼	5462 □ 30.5	𠵼	𠵼	𠵼
	G8-2874	HB1-A760	T1-4942	J0-5268	K1-6F27	V1-4E65	G0-4458	HB1-A94F	T1-4C51
544F □ 30.4	𠵼	𠵼	𠵼	𠵼	5463 □ 30.5	𠵼	𠵼	𠵼	𠵼
	GE-2442	HB2-CAA2	T2-2342	J1-3473	K2-2653	G3-3578	HB2-CBED	T2-256D	K2-2659
5450 □ 30.4	𠵼	𠵼	𠵼	𠵼	5464 □ 30.5	𠵼	𠵼	𠵼	𠵼
	G0-4445	T3-247D	K2-2654	V0-307E	G0-5F4A	HB2-CBEF	T2-256F	J1-3476	K1-5E5C
5451 □ 30.4	吞	吞	吞	吞	5465 □ 30.5	𠵼	𠵼	𠵼	𠵼
	GE-2443	T3-2522	J0-465D	K0-7722	G3-356F	HB2-CBE4	T2-2564	K2-265A	V0-3132
5452 □ 30.4	𠵼	𠵼	𠵼	𠵼	5466 □ 30.5	𠵼	𠵼	𠵼	𠵼
	G0-5F3C				G0-5F4F	HB2-CBE7	T2-2567	J14-236A	K1-6968
5453 □ 30.4	𠵼	𠵼	𠵼	𠵼	5467 □ 30.5	𠵼	𠵼	𠵼	𠵼
	G0-5F3D				G5-382D	HB2-CBEE	T2-256E	J1-3478	K2-265B

HEX	C	J	K	V	HEX	C	J	K	V			
5468 □ 30.5	周	周	周	周	周	呼	呼	呼	呼	呼		
	G0-565C	HB1-A950	T1-4C52	J0-3C7E	K0-7132	V1-4E6A	G0-3A74	HB1-A949	T1-4C4B	J0-3846	K0-7B3C	V1-4E71
5469 □ 30.5	咏	咏	咏	咏	咏	命	命	命	命	命	命	
	G5-3824	H-9F79	T3-2774	J1-3479	K2-265C	G0-437C	HB1-A952	T1-4C54	J0-4C3F	K0-5924	V1-4E72	
546A □ 30.5	呪	呪	呪	呪	呪	咀	咀	咀	咀	咀		
	GE-2446	H-9AC7	T3-2778	J0-3C76	K0-7131	G3-356C	HB2-CBE3	T2-2563	K2-2666			
546B □ 30.5	咕	咕	咕	咕	咕	咭	咭	咭	咭	咭		
	G3-3569	HB2-CBE1	T2-2561	J13-2E79	K1-6F55	V1-4E6B	G3-3564	HB2-CBDC	T2-255C	J13-2E7B	K1-5772	V0-312C
546C □ 30.5	咽	咽	咽	咽	咽	咀	咀	咀	咀	咀	咀	
	G3-3570	HB2-CBE5	T2-2565	J4-236B	K2-265D	G0-3E57	HB1-A943	T1-4C45	J0-5272	K0-6E3A	V1-4E73	
546D □ 30.5	咄	咄	咄	咄	咄	咁	咁	咁	咁	咁	咁	
	G5-3826	H-FAF4	T3-2775	J1-347B	K2-265E	V0-3135	G3-3565	HB2-CBDD	T2-255D	J1-3521	K2-2667	V0-3126
546E □ 30.5	呖	呖	呖	呖	呖	啞	啞	啞	啞	啞	啞	
	GE-2447	T4-255F	J1-347C	G0-5F46	HB2-CBDF	T2-255F	K2-2668	V1-4E74				
546F □ 30.5	呬	呬	呬	呬	呬	啞	啞	啞	啞	啞	啞	
	G5-382A	HB2-CBE9	T2-2569	K2-265F	GE-2448	T4-2560	J1-3522					
5470 □ 30.5	呿	呿	呿	呿	呿	咄	咄	咄	咄	咄	咄	
	G3-3624	HB2-CE49	T2-294A	J0-526F	K1-6A6F	G0-5F4D	HB1-A946	T1-4C48	J0-5274	K1-5D4F	V1-4E75	
5471 □ 30.5	呱	呱	呱	呱	呱	音	音	音	音	音	音	
	G0-5F49	HB1-A94B	T1-4C4D	J0-526D	K0-4D32	V1-4E6C	G5-5D7A	H-98A1	T3-276C	J1-3523	K2-2669	
5472 □ 30.5	毗	毗	毗	毗	毗	咆	咆	咆	咆	咆	咆	
	G0-5F5A	HB2-CE4D	T2-294E	K2-2660	5486 □ 30.5	咆	咆	咆	咆	咆	咆	
5473 □ 30.5	味	味	味	味	味	味	味	味	味	味	味	
	G0-4E36	HB1-A8FD	T1-4C40	J0-4C23	K0-5A2B	V1-4E6D	G0-4558	HB1-A948	T1-4C4A	J0-5276	K0-7853	V1-4E76
5474 □ 30.5	响	响	响	响	响	响	响	响	响	响	响	
	G3-3572	HB2-CBE6	T2-2566	J13-2E7A	K2-2661	V0-3074	5487 □ 30.5	唝	唝	唝	唝	唝
5475 □ 30.5	呵	呵	呵	呵	呵	呵	呵	呵	呵	呵	呵	
	G0-3A47	HB1-A8FE	T1-4C41	J0-526A	K0-4A27	V1-4E6E	G5-3832	HB2-CBDB	T2-255B	K1-725A		
5476 □ 30.5	呶	呶	呶	呶	呶	呶	呶	呶	呶	呶	呶	
	G0-5F4E	HB1-A94C	T1-4C4E	J0-5273	K1-5C43	V1-4E6F	5488 □ 30.5	啡	啡	啡	啡	啡
5477 □ 30.5	呷	呷	呷	呷	呷	呷	呷	呷	呷	呷	呷	
	G0-5F48	HB1-A945	T1-4C47	J0-526E	K2-2662	5489 □ 30.5	映	映	映	映	映	映
5478 □ 30.5	呸	呸	呸	呸	呸	呸	呸	呸	呸	呸	呸	
	G0-455E	HB1-A941	T1-4C43	K2-2663	V1-4E70	G3-356E	T3-2770	J1-3525	K2-266B			
5479 □ 30.5	呹	呹	呹	呹	呹	呹	呹	呹	呹	呹	呹	
	G3-3571	T3-2771	K2-2664	548A □ 30.5	味	味	味	味	味	味	味	
547A □ 30.5	呺	呺	呺	呺	呺	呺	呺	呺	呺	呺	呺	
	G3-356D	HB2-CBE2	T2-2562	K2-2665	548B □ 30.5	咋	咋	咋	咋	咋	咋	
547B □ 30.5	呻	呻	呻	呻	呻	呻	呻	呻	呻	呻	呻	
	G0-496B	HB1-A944	T1-4C46	J0-5271	K0-6362	G0-5526	HB1-A951	T1-4C53	J0-3A70	K1-634C	V1-4E78	
						548C □ 30.5	和	和	和	和	和	和
						G0-3A4D	HB1-A94D	T1-4C4F	J0-4F42	K0-7B7A	V1-4E79	
						548D □ 30.5	哈	哈	哈	哈	哈	哈
						G3-3577	HB2-CBE8	T2-2568	J14-236D	K1-7331	V0-312A	
						548E □ 30.5	咎	咎	咎	咎	咎	咎
						G0-3E4C	HB1-A953	T1-4C55	J0-526B	K0-4F24		
						548F □ 30.5	咏	咏	咏	咏	咏	咏
						G0-533D	H-FAF8	T3-2773	J0-5269	K1-6762	V1-4E7A	

HEX	C	J	K	V	HEX	C	J	K	V
5490 □ 30.5	咐 咐 咐	咐 咐 咐	咐 咐 咐	咐 咐 咐	54A4 □ 30.6	咤 咤 咤	咤 咤 咤	咤 咤 咤	
	G0-3840 HB1-A94A T1-4C4C	J0-5275 K0-5C7B V1-4E7B				G0-5F65 H-FAF9 T3-2B59	J0-5323 K0-7663		
5491 □ 30.5	啉 啉 啉	啉 啉 啉	啉 啉 啉		54A5 □ 30.6	啞 啞 啞	啞 啞 啞	啞 啞 啞	啞
	G3-3568 HB2-CBDE T2-255E	J1-3527 K2-266D				G3-3622 HB2-CDFD T2-293F	J0-527A K1-7535	V0-3139	
5492 □ 30.5	咒 咒 咒	咒 咒 咒	咒 咒 咒	咒 咒 咒	54A6 □ 30.6	唳 唳 唳	唳 唳 唳	唳 唳 唳	唳
	G0-5664 HB1-A947 T1-4C49	J0-5270 K2-266E V1-4E7C				G0-5F57 HB1-AB78 T1-503C	J14-2370 K2-2673	V2-702B	
5493 □ 30.5	哏 哏 哏				54A7 □ 30.6	咧 咧 咧	咧 咧 咧	咧 咧 咧	咧
	GE-244A H-89F0 T3-276F					G0-5F56 HB1-ABA8 T1-504A	J1-352E K2-2674	V1-4F21	
5494 □ 30.5	咋 咋 咋				54A8 □ 30.6	咨 咨 咨	咨 咨 咨	咨 咨 咨	咨
	G0-5F47 H-9E47 T3-2777					G0-5749 HB1-AB74 T1-5038	J0-527E K0-6D2A	V2-8A67	
5495 □ 30.5	咕 咕 咕	咕 咕 咕	咕 咕 咕		54A9 □ 30.6	咩 咩 咩	咩 咩 咩	咩 咩 咩	
	G0-393E HB1-A942 T1-4C44	J14-236E K2-266F				G0-5F63 HB1-ABA7 T1-5049	J13-2F21 K2-2675		
5496 □ 30.5	咖 咖 咖	咖 咖 咖	咖 咖 咖		54AA □ 30.6	咪 咪 咪	咪 咪 咪	咪 咪 咪	
	G0-3F27 HB1-A940 T1-4C42	J13-2E7D K1-5723				G0-5F64 HB1-AB7D T1-5041	J1-3530 K2-2676		
5497 □ 30.5	左 左				54AB □ 30.6	咫 咫 咫	咫 咫 咫	咫 咫 咫	
	GH-1214 H-9DF7					G0-656B HB1-ABA4 T1-5046	J0-5321 K0-7221		
5498 □ 30.5	哏 哏 哏			哏	54AC □ 30.6	咬 咬 咬	咬 咬 咬	咬 咬 咬	咬
	G3-3567 HB2-CBEC T2-256C			V0-3125		G0-5227 HB1-AB72 T1-5036	J0-527B K0-4E61	V1-4F22	
5499 □ 30.5	咙 咙				54AD □ 30.6	咭 咭 咭	咭 咭 咭	咭 咭 咭	咭
	G0-417C					G0-5F52 HB2-CDFC T2-293E	J14-2371 K2-2677	V0-313D	
549A □ 30.5	咚 咚 咚			咚	54AE □ 30.6	咪 咪 咪	咪 咪 咪	咪 咪 咪	咪
	G0-5F4B HB1-A94E T1-4C50			V1-4E7D		G3-3628 HB2-CE43 T2-2944	J14-2372 K2-2678	V1-4F23	
549B □ 30.5	啉				54AF □ 30.6	咯 咯 咯	咯 咯 咯	咯 咯 咯	咯
	G0-5F4C					G0-3F29 HB1-ABA3 T1-5045	J0-533E K1-5731	V1-4F24	
549C □ 30.5	咤 咤 咤	咤 咤 咤	咤 咤 咤		54B0 □ 30.6	洵 洵 洵		洵 洵 洵	
	GE-244B H-9FD3 TF-2571	J13-2E78				G5-3841 HB2-CE4F T2-2950	K2-2679		
549D □ 30.5	啞				54B1 □ 30.6	咱 咱 咱	咱 咱 咱	咱 咱 咱	
	G0-5F50					G0-545B HB1-ABA5 T1-5047	J1-3533 K2-267A		
549E □ 30.6	呷 呷 呷	呷 呷 呷			54B2 □ 30.6	咲 咲 咲	咲 咲 咲	咲 咲 咲	
	GE-244C H-9ACA T3-2B5C					GE-244D H-8E5A T3-2B5B	J0-3A69 K2-267B		
549F □ 30.6	哞 哞 哞	哞 哞 哞	哞 哞 哞		54B3 □ 30.6	咳 咳 咳	咳 咳 咳	咳 咳 咳	咳
	G5-3838 T3-2B5D	J1-352B K2-2670				G0-3F48 HB1-AB79 T1-503D	J0-3331 K0-7A26	V0-3138	
54A0 □ 30.6	聃 聃 聃	聃 聃 聃	聃 聃 聃	聃	54B4 □ 30.6	咳 咳 咳		咳 咳 咳	咳
	G3-357B HB2-CE48 T2-2949	J4-236F K1-6E3A V0-3142				G0-5F54 H-89F2 T3-2B54	K2-267C	V2-702C	
54A1 □ 30.6	呶 呶 呶	呶 呶 呶	呶 呶 呶		54B5 □ 30.6	夸 夸 夸	夸 夸 夸	夸 夸 夸	
	G3-357A HB2-CDFB T2-293D	J13-2E7E K2-2671				G5-3839 T3-2B5E	K2-267D		
54A2 □ 30.6	呶 呶 呶	呶 呶 呶	呶 呶 呶	呶	54B6 □ 30.6	喏 喏 喏	喏 喏 喏	喏 喏 喏	
	G3-3625 HB2-CE4B T2-294C	J0-5278 K1-662F V1-4E7E				G3-3629 HB2-CE45 T2-2946	K2-267E		
54A3 □ 30.6	哏 哏 哏	哏 哏 哏	哏 哏 哏	哏	54B7 □ 30.6	啁 啁 啁	啁 啁 啁	啁 啁 啁	啁
	G0-5F5B H-89F1 T3-2B57	K2-2672 V0-3148				G5-3840 HB2-CE42 T2-2943	J14-2373 K2-2721	V1-4F25	

HEX	C	J	K	V	HEX	C	J	K	V
54B8 □ 30.6	咸	咸	咸	咸	54CC □ 30.6	哏	哏	哏	
	G0-4F4C	HB1-AB77	T1-503B	J0-5279		G0-5F5F	H-8B51	T3-2B63	
54B9 □ 30.6	唵	唵	唵	唵	54CD □ 30.6	响	响	响	响
	G3-362D	H-89F3	T3-2B51	J1-3535		G0-4F6C	H-92E0	T3-2B61	J1-353B
				K2-2722					K2-2727
				V0-3137					V1-4F31
54BA □ 30.6	咍	咍	咍	咍	54CE □ 30.6	哎	哎	哎	哎
	G3-357C	HB2-CDFA	T2-293C	J14-2374		G0-3025	HB1-AB75	T1-5039	J1-353C
				K2-2723					K2-2728
									V2-7027
54BB □ 30.6	咛	咛	咛	咛	54CF □ 30.6	喂	喂	喂	喂
	G0-5F5D	HB1-ABA6	T1-5048	J1-3537		G0-5F67	HB2-CDFE	T2-2940	
				K1-747B					V0-313C
				V1-4F26					
54BC □ 30.6	哏	哏	哏	哏	54D0 □ 30.6	哏	哏	哏	
	G1-5F43	HB2-CE4A	T2-294B	J0-5325		G0-5F51	H-89F4	T3-2B53	
				K1-597E					
				V1-4F27					
54BD □ 30.6	咽	咽	咽	咽	54D1 □ 30.6	哑			
	G0-514A	HB1-AB7C	T1-5040	J0-3076		G0-5146			
				K0-6C56					
				V1-4F28					
54BE □ 30.6	啫	啫	啫	啫	54D2 □ 30.6	啞			
	G5-3836	HB2-CE4C	T2-294D	J0-5324		G0-5F55			
				K2-2724					
				V0-3140					
54BF □ 30.6	咿	咿	咿	咿	54D3 □ 30.6	晓			
	G0-5F5E	HB1-ABA9	T1-504B	J14-2375		G0-5F58			
				K1-6A4E					
				V2-8A68					
54C0 □ 30.6	哀	哀	哀	哀	54D4 □ 30.6	哞			
	G0-3027	HB1-AB73	T1-5037	J0-3025		G0-5F59			
				K0-646E					
				V1-4F29					
54C1 □ 30.6	品	品	品	品	54D5 □ 30.6	哞			
	G0-4637	HB1-AB7E	T1-5042	J0-494A		G0-5F5C			
				K0-7921					
				V1-4F2A					
54C2 □ 30.6	哂	哂	哂	哂	54D6 □ 30.6	哞	哞	哞	
	G0-5F53	HB1-AB7B	T1-503F	J0-5322		GE-244E	HB2-CE44	T2-2945	
				K1-656D					
54C3 □ 30.6	啲	啲	啲	啲	54D7 □ 30.6	哞			
	G3-3627	HB2-CE40	T2-2941	J4-2376		G0-3B29			
				K1-5D53					
				V1-4F2B					
54C4 □ 30.6	哄	哄	哄	哄	54D8 □ 30.6	哞		哞	
	G0-3A65	HB1-ABA1	T1-5043	J0-527C		GE-244F		J0-5326	
				K0-7B6F					
				V1-4F2C					
54C5 □ 30.6	啍	啍	啍	啍	54D9 □ 30.6	哞			
	G3-362C	HB2-CE46	T2-2947			G0-5F60			
				K2-2725					
54C6 □ 30.6	哆	哆	哆	哆	54DA □ 30.6	哞	哞	哞	
	G0-365F	HB2-CE47	T2-2948	J13-2F22		G0-5F61	H-9FD4	T3-2B58	
				K1-706B					
				V1-4F2D					
54C7 □ 30.6	哇	哇	哇	哇	54DB □ 30.6	券			券
	G0-4D5B	HB1-AB7A	T1-503E	J0-5277		GK-685E			K2-2729
				K1-6852					
				V1-4F2E					
54C8 □ 30.6	哈	哈	哈	哈	54DC □ 30.6	哞			
	G0-397E	HB1-ABA2	T1-5044	J0-527D		G0-5F62			
				K0-796B					
				V1-4F2F					
54C9 □ 30.6	哉	哉	哉	哉	54DD □ 30.6	哞			
	G0-5455	HB1-AB76	T1-503A	J0-3A48		G0-5F66			
				K0-6E23					
				V1-4F30					
54CA □ 30.6	哞		哞	哞	54DE □ 30.6	哞	哞	哞	哞
	G3-357E		T3-2B55	J1-353A		G0-5F68	HB2-CE4E	T2-294F	K2-272A
				K2-2726					
54CB □ 30.6	哞	哞	哞		54DF □ 30.6	啞			
	GH-1215	H-925D	T3-6454			G0-5334			

HEX	C	J	K	V	HEX	C	J	K	V
54E0 □ 30.7	皓	皓	皓	皓	皓	54F4 □ 30.7	嘤	嘤	嘤
	G5-3850	HB2-D144	T2-2E46	J1-353D	K2-272B	V2-8A69	G3-3645	T3-2F74	V2-8A6E
54E1 □ 30.7	員	員	員	員	員	54F5 □ 30.7	唼	唼	唼
	G1-5431	HB1-ADFB	T1-545E	J0-3077	K0-6A2C	V1-4F32	G3-3639	T3-2F78	K2-2735
54E2 □ 30.7	哢	哢	哢	哢	54F6 □ 30.7	哢	哢	哢	
	G3-362F	HB2-D0F1	T2-2E34	J0-532F	K2-272C	V1-4F33	G5-384E	T3-3022	J1-3541
54E3 □ 30.7	嘔	嘔	嘔	嘔	54F7 □ 30.7	呼	呼	呼	
	GH-1216	H-8A79	T4-2C2D	V0-3164	G3-363D	HB2-D142	T2-2E44	K2-2736	
54E4 □ 30.7	唲	唲	唲	唲	54F8 □ 30.7	唲	唲	唲	
	G3-3634	HB2-D0F6	T2-2E39	K2-272D	G3-363E	HB2-D143	T2-2E45	K2-2737	
54E5 □ 30.7	哥	哥	哥	哥	54F9 □ 30.7	呼	呼	呼	
	G0-3867	HB1-ADF4	T1-5457	J0-5327	K0-4A28	V1-4F34	G3-363F	T3-2F79	K2-2738
54E6 □ 30.7	哦	哦	哦	哦	54FA □ 30.7	哺	哺	哺	
	G0-4536	HB1-AE40	T1-5462	J0-5328	K1-6623	V1-4F35	G0-3238	HB1-ADF7	T1-545A
54E7 □ 30.7	哧	哧	哧	哧	54FB □ 30.7	哧	哧	哧	
	G0-5F6A	HB2-D0F4	T2-2E37	K2-272E	G5-384F	HB2-D141	T2-2E43	K2-2739	
54E8 □ 30.7	哨	哨	哨	哨	54FC □ 30.7	哼	哼	哼	
	G0-495A	HB1-ADFE	T1-5452	J0-3E25	K0-747A	V2-8A6A	G0-3A5F	HB1-ADF3	T1-5456
54E9 □ 30.7	哩	哩	哩	哩	54FD □ 30.7	哽	哽	哽	
	G0-4128	HB1-ADF9	T1-545C	J0-4B69	K1-5F5A	V2-8A6B	G0-5F6C	HB1-AE43	T1-5465
54EA □ 30.7	哪	哪	哪	哪	54FE □ 30.7	唳	唳	唳	
	G0-4444	HB1-ADFE	T1-5461	J1-353E	K2-272F	V1-4F36	G5-3857	T4-2C29	J1-3543
54EB □ 30.7	唳	唳	唳	唳	54FF □ 30.7	哿	哿	哿	
	G3-3637	HB2-D0FB	T2-2E3E	K2-2730	V2-8A6C	G0-5B41	HB2-D0F8	T2-2E3B	J13-2F23
54EC □ 30.7	啊	啊	啊	啊	5500 □ 30.7	哿	哿	哿	
	G5-3852	T4-2C26	J14-2378	K2-2731	V0-3157	GE-2450	T3-2F7B	J14-237C	
54ED □ 30.7	哭	哭	哭	哭	5501 □ 30.7	唸	唸	唸	
	G0-3F5E	HB1-ADFA	T1-545D	J0-532D	K0-4D56	V1-4F37	G0-5164	HB1-ADF1	T1-5454
54EE □ 30.7	哮	哮	哮	哮	5502 □ 30.7	唸	唸	唸	
	G0-4F78	HB1-ADFD	T1-5460	J0-532C	K0-7C76	V1-4F38	G3-363C	H-97A7	T3-2F7A
54EF □ 30.7	哏	哏	哏	哏	5503 □ 30.7	哏	哏	哏	
	G3-3558	H-89F5	T3-2F77	J14-2379	K2-2732	V2-8A6D	G3-3640	HB2-D146	T2-2E48
54F0 □ 30.7	哏	哏	哏	哏	5504 □ 30.7	唶	唶	唶	
	G3-3644	T3-3021	K2-2733	V0-3168	G1-5F42	HB2-D0F9	T2-2E3C	J0-3134	K0-7826
54F1 □ 30.7	唶	唶	唶	唶	5505 □ 30.7	唶	唶	唶	
	G3-3633	HB2-D0FE	T2-2E41	J4-237A	K1-613F	V0-314F	G5-3854	HB2-D0FD	T2-2E40
54F2 □ 30.7	哲	哲	哲	哲	5506 □ 30.7	唶	唶	唶	
	G0-555C	HB1-ADF5	T1-5458	J0-452F	K0-7449	V1-4F39	G0-4B74	HB1-ADF6	T1-5459
54F3 □ 30.7	晰	晰	晰	晰	5507 □ 30.7	唇	唇	唇	
	G0-5F6E	HB2-D0F5	T2-2E38	J4-237B	K2-2734	V0-3151	G0-343D	HB1-AE42	T1-5464

HEX	C	J	K	V	HEX	C	J	K	V
5508 □ 30.7	𠵹	𠵹	𠵹	𠵹	𠵹	551C □ 30.7	𠵹		𠵹
	G3-3638	HB2-D0FA	T2-2E3D	J1-3548	K2-273F	V1-4F3D	GE-2456		K0-5845
5509 □ 30.7	𠵺	𠵺	𠵺	𠵺	𠵺	551D □ 30.7	𠵺		
	G0-3026	HB1-ADFC	T1-545F	J14-237E	K1-6655	V0-3158	G8-7A61		
550A □ 30.7	𠵻	𠵻	𠵻		𠵻	551E □ 30.7	𠵻	𠵻	
	G3-3621	HB2-D140	T2-2E42		K2-2740	GH-1218	H-9E57		
550B □ 30.7	𠵼	𠵼	𠵼		𠵼	551F □ 30.7	𠵼		𠵼
	G5-3853	HB2-D147	T2-2E49		K2-2741	V0-3156	GK-677E		K2-2747
550C □ 30.7	𠵽	𠵽	𠵽	𠵽	𠵽	5520 □ 30.7	𠵽	𠵽	
	G3-362B	HB2-D4A1	T2-3424	J1-354A	K2-2742	G0-5F6B	TF-2E42		
550D □ 30.7	𠵾	𠵾	𠵾	𠵾	𠵾	5521 □ 30.7	𠵾	𠵾	
	GE-2451	H-93BA	T3-2F73	J1-354B	K2-2743	G8-2875	TF-2E4A		
550E □ 30.7	𠵿	𠵿	𠵿	𠵿	𠵿	5522 □ 30.7	𠵿		
	G3-363A	HB2-D145	T2-2E47	J13-2F24	K0-575A	V1-4F3E	G0-5F6F		
550F □ 30.7	𠶀	𠶀	𠶀	𠶀	𠶀	5523 □ 30.7	𠶀	𠶀	
	G0-5F71	HB1-AE44	T1-5466	J0-5329	K1-7536	V0-315B	G0-5F70	H-89F7	
5510 □ 30.7	𠶁	𠶁	𠶁	𠶁	𠶁	5524 □ 30.7	𠶁		
	G0-4C46	HB1-ADF0	T1-5453	J0-4562	K0-5350	V1-4F3F	G0-3B3D		
5511 □ 30.7	𠶂	𠶂	𠶂		𠶂	5525 □ 30.7	𠶂	𠶂	
	G0-5F72	HB2-D0FC	T2-2E3F		K2-2744	V1-4F40	GH-1219	H-8A41	
5512 □ 30.7	𠶃	𠶃	𠶃		𠶃	5526 □ 30.7	𠶃	𠶃	𠶃
	GE-2452	HB2-D0F3	T2-2E36			V0-3152	G3-3643	HB2-D0F0	T2-2E33
5513 □ 30.7	𠶄	𠶄	𠶄			5527 □ 30.7	𠶄	𠶄	𠶄
	G3-3556	H-9E58	T3-2F76				G0-5F73	HB1-AE41	T1-5463
5514 □ 30.7	𠶅	𠶅	𠶅	𠶅	𠶅	5528 □ 30.8	𠶅	𠶅	𠶅
	G0-5F6D	HB1-ADF8	T1-545B	J0-532A	K1-6825	GE-2457	H-89F8	T3-6721	
5515 □ 30.7	𠶆		𠶆	𠶆		5529 □ 30.8	𠶆	𠶆	𠶆
	GE-2453		T4-2C28	J1-354D		G3-3655		T3-345F	V1-4F41
5516 □ 30.7	𠶇		𠶇	𠶇		552A □ 30.8	𠶇	𠶇	𠶇
	GE-2454		T4-2C2E	J0-3022		G0-5F74	HB2-D477	T2-337A	J1-354E
5517 □ 30.7	𠶈	𠶈	𠶈		𠶈	552B □ 30.8	𠶈	𠶈	𠶈
	G3-3631	HB2-D0F2	T2-2E35			GE-2458	H-FAF1	T3-3468	J13-2F25
5518 □ 30.7	𠶉	𠶉	𠶉		𠶉	552C □ 30.8	𠶉	𠶉	𠶉
	GE-2455	H-89F6	T3-2F7E			G0-3B23	HB1-B0E4	T1-5949	K2-274B
5519 □ 30.7	𠶊		𠶊		𠶊	552D □ 30.8	𠶊	𠶊	𠶊
	G5-3855		T3-3025		K2-2745	G5-3859	HB2-D4A7	T2-342A	K2-274C
551A □ 30.7	𠶋	𠶋	𠶋		𠶋	552E □ 30.8	𠶋	𠶋	𠶋
	G3-3646	HB2-D0F7	T2-2E3A		K2-2746	G0-4A5B	HB1-B0E2	T1-5947	J0-5334
551B □ 30.7	𠶌		𠶌			552F □ 30.8	𠶌	𠶌	𠶌
	G0-5F69		TF-2954			G0-4E28	HB1-B0DF	T1-5944	J0-4D23
								K0-6A66	V1-4F42

HEX	C	J	K	V	HEX	C	J	K	V
5530 □ 30.8	唰 唰 唰			唰	5544 □ 30.8	啄 啄 啄	啄 啄 啄	啄 啄 啄	啄 啄 啄
	G0-6027 HB2-D47C T2-3421			K2-274D		G0-5744 HB1-B0D6 T1-593B	J0-426F K0-7672	V1-4F46	
5531 □ 30.8	唱 唱 唱	唱 唱 唱	唱 唱 唱	唱 唱 唱	5545 □ 30.8	啁 啁 啁	啁 啁 啁	啁 啁 啁	啁 啁 啁
	G0-332A HB1-B0DB T1-5940	J0-3E27 K0-735D	V1-4F43			G3-364F HB2-D47E T2-3423	J0-5336 K2-2759	V0-3176	
5532 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5546 □ 30.8	商 商 商	商 商 商	商 商 商	商 商 商
	G3-3656 HB2-D4A2 T2-3425	J1-3550 K2-274E	V0-3229			G0-494C HB1-B0D3 T1-5938	J0-3E26 K0-5F42	V1-4F47	
5533 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5547 □ 30.8	商 商 商	商 商 商	商 商 商	商 商 商
	G0-6026 HB1-B0E6 T1-594B	J0-533A K1-5E3D				G5-3352 H-FB42 T4-3074	J14-2424 K2-275A		
5534 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5548 □ 30.8	啁 啁 啁	啁 啁 啁	啁 啁 啁	啁 啁 啁
	G3-3642 HB2-D476 T2-3379		K2-274F			G3-3648 HB2-D4A6 T2-3429		K2-275B	
5535 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5549 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G3-364E HB2-D47B T2-337E	J13-2F26 K0-645A				G0-5F78 H-FABF T3-345B	J1-3558 K2-275C	V0-317C	
5536 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554A □ 30.8	啊 啊 啊	啊 啊 啊	啊 啊 啊	啊 啊 啊
	G3-364A HB2-D47A T2-337D	J1-3552 K2-2750	V0-3233			G0-3021 HB1-B0DA T1-593F	J14-2425 K2-275D	V0-314D	
5537 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554B □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G0-6021 HB1-ADF2 T1-5455		K2-2751	V0-3179		G5-3866 HB2-D4AA T2-342D		K2-275E	
5538 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554C □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	GE-2459 HB1-B0E1 T1-5946	J0-5339 K2-2752	V0-3223			G3-365D T3-3458	J0-5333 K2-275F	V1-4F48	
5539 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554D □ 30.8	啁 啁 啁	啁 啁 啁	啁 啁 啁	啁 啁 啁
	G5-386B HB2-D4A5 T2-3428	J0-5330 K2-2753	V0-322B			G3-3659 HB2-D474 T2-3377	J1-355A K2-2760		
553A □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554E □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G3-3652 T3-3466					GE-245A HB2-D4A4 T2-3427		K2-2761	
553B □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	554F □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G3-3635 HB2-D4A8 T2-342B	J1-3553 K2-2754	V0-317D			G1-4E4A HB1-B0DD T1-5942	J0-4C64 K0-597D	V2-8A71	
553C □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5550 □ 30.8	啁 啁 啁	啁 啁 啁	啁 啁 啁	啁 啁 啁
	G0-5F7E HB2-D473 T2-3376	J14-2421 K1-6370	V1-4F44			G0-5F7D HB2-D475 T2-3378	J13-2F27 K2-2762	V1-4F49	
553D □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5551 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G5-385C T4-3077	J1-3555 K2-2755				GE-245B HB2-D478 T2-337B	J1-355C K2-2763		
553E □ 30.8 □ 30.9	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5552 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G0-4D59 HB1-B3E8 T1-5E4E	J0-4243 K0-7664	V1-4F45			G5-386E HB2-D47D T2-3422		K2-2764	V1-4F4A
553F □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5553 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G0-5F7C H-89FA T3-3467		K2-2756	V0-315A		G1-4674 H-FBA3 T3-3462	J0-373C K0-4C76	V2-8A72	
5540 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5554 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G3-364D HB2-D4A9 T2-342C	J0-5331 K1-6656	V0-3228			G5-386D T3-3461			
5541 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5555 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G0-5F7A HB1-B0E7 T1-594C	J14-2422 K2-2757				G0-5F7B HB1-B0DE T1-5943		K2-2765	
5542 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5556 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G5-3867 T4-3072		K1-5C54	V0-322A		G0-6022 HB1-B0DC T1-5941	J0-5337 K0-533A		
5543 □ 30.8	唢 唢 唢	唢 唢 唢	唢 唢 唢	唢 唢 唢	5557 □ 30.8	唛 唛 唛	唛 唛 唛	唛 唛 唛	唛 唛 唛
	G0-3F50 HB1-B0D9 T1-593E		K2-2758			G8-2C7D HB1-B0E8 T1-594D	J0-5338 K1-5C73		

HEX	C	J	K	V	HEX	C	J	K	V
5558 □ 30.8	碗	碗	碗	碗	556C □ 30.8	嗇			
	G3-365E	T3-3457	J1-355D	K2-2766		G0-5844			
5559 □ 30.9	𪗇	𪗇	𪗇	𪗇	556D □ 30.8	𪗇			
	G3-4679	T3-3A36		K2-2767		G0-5F79			
555A □ 30.8	𪗈	𪗈	𪗈	𪗈	556E □ 30.8	𪗈			
	G5-3869	T3-3464	J1-355E	K2-2768		G0-4476			
555B □ 30.8	𪗉	𪗉	𪗉	𪗉	556F □ 30.8	𪗉			
	G5-385F	T4-306B	J1-355F	K2-2769		G8-7A63			
555C □ 30.8	𪗊	𪗊	𪗊	𪗊	5570 □ 30.8	𪗊			
	G0-6028	HB1-B0E3	T1-5948	J0-5335		G8-2F7C			
555D □ 30.8	𪗋	𪗋	𪗋	𪗋	5571 □ 30.8	𪗋	𪗋	𪗋	𪗋
	G5-3864	H-FAF7	T3-345E	J0-533B		GH-1223	H-95DA	T3-6456	V0-3226
555E □ 30.8	𪗌	𪗌	𪗌	𪗌	5572 □ 30.8	𪗌	𪗌	𪗌	
	G1-5146	HB1-B0D7	T1-593C	J13-2F28		GH-1224	H-9DF8	T3-6722	
555F 支 66.7	𪗍	𪗍	𪗍		5573 □ 30.8	𪗍	𪗍	𪗍	
	GE-245C	HB1-B1D2	T1-5A76			GE-2460	H-9F6A	T3-6455	
5560 □ 30.8	𪗎	𪗎	𪗎		5574 □ 30.8	𪗎			
	GE-245D	T4-307A	J14-2427			G8-2C38			
5561 □ 30.8	啡	啡	啡	啡	5575 □ 30.8	𪗏	𪗏	𪗏	
	G0-3748	HB1-B0D8	T1-593D	J14-2428		G0-6023	HB2-D471	T2-3374	
5562 □ 30.8	𪗐	𪗐	𪗐	𪗐	5576 □ 30.8	𪗐	𪗐	𪗐	
	GE-245E	HB2-D479	T2-337C	K2-276C		G0-6024	HB2-D472	T2-3375	
5563 □ 30.8	𪗑	𪗑	𪗑	𪗑	5577 □ 30.8	𪗑	𪗑	𪗑	𪗑
	GE-245F	HB1-B0E5	T1-594A	J0-5332		G0-6025	HB2-D86A	T2-3A4E	V1-4F50
5564 □ 30.8	𪗒	𪗒	𪗒	𪗒	5578 □ 30.8	𪗒			
	G0-4621	HB1-B0E0	T1-5945	J14-2429		G0-5025			
5565 □ 30.8	𪗓	𪗓	𪗓		5579 □ 30.8	𪗓	𪗓	𪗓	
	G0-4936	HB2-D4A3	T2-3426			GH-1225	H-8AB7	K4-001F	
5566 □ 30.8	𪗔	𪗔	𪗔	𪗔	557A □ 30.9	𪗔	𪗔	𪗔	𪗔
	G0-4032	HB1-B0D5	T1-593A	J1-3564		G5-376F	T3-3A3C		V1-4F51
5567 □ 30.8	𪗕				557B □ 30.9	𪗕	𪗕	𪗕	𪗕
	G0-5F75					G0-6034	HB1-B3D7	T1-5E3D	J0-5341
5568 □ 30.8	𪗖	𪗖		𪗖	557C □ 30.9	𪗖	𪗖	𪗖	𪗖
	G3-3647	T3-3459		V1-4F4E		G0-4C64	HB1-B3DA	T1-5E40	J0-5346
5569 □ 30.8	𪗗	𪗗		𪗗	557D □ 30.9	𪗗	𪗗	𪗗	𪗗
	GH-1221	H-9E4E		V1-4F4F		G3-366F	HB2-D875	T2-3A59	J4-242B
556A □ 30.8	𪗘	𪗘	𪗘	𪗘	557E □ 30.9	𪗘	𪗘	𪗘	𪗘
	G0-453E	HB1-B0D4	T1-5939	K2-276F		G0-6031	HB1-B3EE	T1-5E54	J0-5342
556B □ 30.9	𪗙	𪗙	𪗙	𪗙	557F □ 30.9	𪗙	𪗙	𪗙	𪗙
	GH-1222	H-94DC	T3-6457	K6-1005		GE-2461	HB2-D878	T2-3A5C	J1-3565
				V0-323D					K2-2770
									V1-4F52

HEX	C	J	K	V	HEX	C	J	K	V
5580 □ 30.9	喀	喀	喀	喀	5594 □ 30.9	喔	喔	喔	喔
	G0-3F26	HB1-B3D8	T1-5E3E	J0-533D		G0-6038	HB1-B3E1	T1-5E47	J1-356F
5581 □ 30.9	喁	喁	喁	喁	5595 □ 30.9	哏	哏	哏	哏
	G0-602F	HB2-D871	T2-3A55	J13-2F29		G5-3874	HB2-D879	T2-3A5D	K2-2777
5582 □ 30.9	喂	喂	喂	喂	5596 □ 30.9	咭	咭		
	G0-4E39	HB1-B3DE	T1-5E44	J14-242C		G5-3872	T3-3A2E		
5583 □ 30.9	喃	喃	喃	喃	5597 □ 30.9	暉	暉	暉	暉
	G0-602B	HB1-B3E4	T1-5E4A	J0-5347		G3-362E	T3-3A2A	J1-3570	K2-2778
5584 □ 30.9	善	善	善	善	5598 □ 30.9	喘	喘	喘	喘
	G0-4946	HB1-B5BD	T1-6143	J0-4131		G0-342D	HB1-B3DD	T1-5E43	J0-5343
5585 □ 30.9	喤	喤			5599 □ 30.9	喙	喙	喙	喙
	G5-3877	T3-3A31				G0-6039	HB1-B3F1	T1-5E57	J0-533C
5586 □ 30.9	喆	喆	喆	喆	559A □ 30.9	喚	喚	喚	喚
	G8-2D5E	H-FB46	T3-3A38	J13-2F2A		G1-3B3D	HB1-B3EA	T1-5E50	J0-342D
5587 □ 30.9	喇	喇	喇	喇	559B □ 30.9	暖	暖	暖	暖
	G0-402E	HB1-B3E2	T1-5E48	J0-5349		G3-3670	T3-3A33	K2-2779	
5588 □ 30.9	喈	喈	喈	喈	559C □ 30.9	喜	喜	喜	喜
	G0-602E	HB2-D86E	T2-3A52	J14-242D		G0-4F32	HB1-B3DF	T1-5E45	J0-346E
5589 □ 30.9	喉	喉	喉	喉	559D □ 30.9	喝	喝	喝	喝
	G0-3A6D	HB1-B3EF	T1-5E55	J0-3922		G0-3A48	HB1-B3DC	T1-5E42	J0-3365
558A □ 30.9	喊	喊	喊	喊	559E □ 30.9	啣	啣	啣	啣
	G0-3A30	HB1-B3DB	T1-5E41	J0-533F		GE-2465	T3-3A40	J0-5344	K1-6D72
558B □ 30.9	喋	喋	喋	喋	559F □ 30.9	喟	喟	喟	喟
	G0-6029	HB1-B3E3	T1-5E49	J0-437D		G0-6030	HB1-B3E7	T1-5E4D	J0-5340
558C □ 30.9	聃	聃	聃	聃	55A0 □ 30.9	踵	踵	踵	踵
	G5-387B	HB2-D876	T2-3A5A	K2-2773		G3-366C	T3-3A34	K2-277A	V0-323F
558D □ 30.10	喋	喋	喋	喋	55A1 □ 30.9	喟	喟	喟	喟
	GE-2462	HB2-DCD7	T2-417C	V1-4F59		G3-3553	HB2-D87A	T2-3A5E	K2-277B
558E □ 30.9	喏	喏	喏	喏	55A2 □ 30.9	啣	啣	啣	啣
	GE-2463	HB2-D87B	T2-3A5F	J13-2F2B		G5-387D	HB2-D86C	T2-3A50	K2-277C
558F □ 30.9	喏	喏	喏	喏	55A3 □ 30.9	煦	煦	煦	煦
	G0-5F76	HB2-D86F	T2-3A53	J1-356B		G3-5062	HB2-D872	T2-3A56	J1-3571
5590 □ 30.9	啣	啣	啣	啣	55A4 □ 30.9	惶	惶	惶	惶
	GH-1226	H-8A46	T4-365C	V2-8A77		G3-366D	HB2-D874	T2-3A58	J1-3572
5591 □ 30.9	喑	喑	喑	喑	55A5 □ 30.9	渡	渡	渡	渡
	G0-6033	HB2-D866	T2-3A4A	J14-242E		G5-3923	HB2-D868	T2-3A4C	K2-277D
5592 □ 30.9	啣	啣	啣	啣	55A6 □ 30.9	喟	喟	喟	喟
	GE-2464	HB2-D873	T2-3A57	J1-356D		G5-387A	HB2-D877	T2-3A5B	K2-277E
5593 □ 30.9	喏	喏	喏	喏	55A7 □ 30.9	喧	喧	喧	喧
	G3-3662	HB2-D86D	T2-3A51	J1-356E		G0-507A	HB1-B3D9	T1-5E3F	J0-3776

HEX	C	J	K	V	HEX	C	J	K	V
55A8 □ 30.9	𠵹	𠵹	𠵹	𠵹	55BC □ 30.9	噫	噫		
	G3-3672	HB2-D867	T2-3A4B	J0-534A		GH-1228	H-9BDA		
55A9 □ 30.9	喻	喻	喻	喻	55BD □ 30.9	喽			
	GE-2466	H-FB47	T3-3A42	J0-5348		G0-6036			
55AA □ 30.9	喪	喪	喪	喪	55BE □ 30.9	罍			
	G1-4925	HB1-B3E0	T1-5E46	J0-4153		G0-6037			
55AB □ 30.9	喫	喫	喫	喫	55BF □ 30.10	梟	梟	梟	梟
	GE-2467	HB1-B3F0	T1-5E56	J0-354A		G3-423D	HB2-DCD5	T2-417A	J14-2433
55AC □ 30.9	喬	喬	喬	喬	55C0 □ 30.10	殼	殼	殼	殼
	G1-4747	HB1-B3EC	T1-5E52	J0-362C		G3-4F2E	HB2-DCD1	T2-4176	K2-2829
55AD □ 30.9	嘍	嘍	嘍	嘍	55C1 □ 30.10	嘍	嘍	嘍	嘍
	G3-3674	HB2-D869	T2-3A4D	J13-2F2D		GE-246B	H-9D7E	T3-4051	J1-3576
55AE □ 30.9	單	單	單	單	55C2 □ 30.10	嘍	嘍	嘍	嘍
	G1-3525	HB1-B3E6	T1-5E4C	J0-5345		G5-3933	HB2-DCE0	T2-4227	K2-282B
55AF □ 30.9	噍		噍	噍	55C3 □ 30.10	嗃	嗃	嗃	嗃
	G5-385E		T3-3A3B	K2-2822		G3-367D	HB2-DCCA	T2-416F	J1-3577
55B0 □ 30.9	噍	噍	噍	噍	55C4 □ 30.10	嘎	嘎	嘎	嘎
	GE-2468	H-9148	TF-3971	J0-3674		G0-6044	HB2-DCD3	T2-4178	J0-534E
55B1 □ 30.9	喱	喱	喱	喱	55C5 □ 30.10	嗅	嗅	嗅	嗅
	G0-602C	HB1-B3ED	T1-5E53	K2-2823		G0-5061	HB1-B6E5	T1-634C	J0-534C
55B2 □ 30.9	啲	啲	啲	啲	55C6 □ 30.10	嗆	嗆	嗆	嗆
	G1-5334	HB1-B3E9	T1-5E4F	J1-3574		G1-473A	HB1-B6E6	T1-634D	J1-3578
55B3 □ 30.9	喳	喳	喳	喳	55C7 □ 30.10	嗇	嗇	嗇	嗇
	G0-547B	HB1-B3E5	T1-5E4B	K2-2825		G1-5844	HB1-B6DE	T1-6345	J0-5427
55B4 □ 30.9	噉	噉	噉	噉	55C8 □ 30.10	噉	噉	噉	噉
	G3-3663	H-92DE	T3-3A2F			G5-3939	HB2-DCDC	T2-4223	K2-282F
55B5 □ 30.9	喵	喵	喵	喵	55C9 □ 30.10	嗉	嗉	嗉	嗉
	G0-5F77	HB2-D870	T2-3A54	V0-3248		G0-603C	HB1-B6E8	T1-634F	J14-2434
55B6 □ 30.9	啍	啍	啍	啍	55CA □ 30.10	噴	噴	噴	噴
	GE-2469		T6-4729	J0-3144		G3-3632	HB2-DCCF	T2-4174	K2-2830
55B7 □ 30.9	噴				55CB □ 30.10	嚙	嚙	嚙	嚙
	G0-4567					G3-3721	HB2-DCCE	T2-4173	J1-357A
55B8 □ 30.9	噍			噍	55CC □ 30.10	嗍	嗍	嗍	嗍
	GK-685C			K2-2827		G0-6049	HB2-DCCC	T2-4171	J14-2435
55B9 □ 30.9	嗍	嗍	嗍	嗍	55CD □ 30.10	嘲	嘲	嘲	嘲
	G0-602D	H-8B53	TE-5FAF			G0-604A	HB2-DCDE	T2-4225	K2-2833
55BA □ 30.9	噍	噍	噍	噍	55CE □ 30.10	嗎	嗎	嗎	嗎
	GE-246A	H-9DF6	T3-6723			G1-4270	HB1-B6DC	T1-6343	J13-2F2E
55BB □ 30.9	喻	喻	喻	喻	55CF □ 30.10	嗒	嗒	嗒	嗒
	G0-5377	HB1-B3EB	T1-5E51	V1-4F66		G3-3661	HB2-DCD8	T2-417D	K2-2835

HEX	C	J	K	V	HEX	C	J	K	V
55D0 □ 30.10	嗜	嗜	嗜	嗜	55E4 □ 30.10	嗞	嗞	嗞	嗞
	G5-3937	HB2-DCCD	T2-4172	K2-2836		G0-604D	HB1-B6E1	T1-6348	J0-5350 K0-7638
55D1 □ 30.10	嗑	嗑	嗑	嗑	55E5 □ 30.10	嗞	嗞	嗞	嗞
	G0-603E	HB1-B6DF	T1-6346	J14-2436 K1-7326		G0-6046	HB1-B6E7	T1-634E	K2-2840
55D2 □ 30.10	嗒	嗒	嗒	嗒	55E6 □ 30.10	嗞	嗞	嗞	
	G0-602A	HB2-DCC6	T2-417B	J14-2430 K2-2837		G0-6042	HB1-B6DB	T1-6342	
55D3 □ 30.10	嗞	嗞	嗞	嗞	55E7 □ 30.10	嗞	嗞	嗞	
	G0-4924	HB1-B6DA	T1-6341	J1-3621 K2-2838		GE-246E	HB0-A25F	T1-2321	
55D4 □ 30.10	嗞	嗞	嗞	嗞	55E8 □ 30.10	嗞	嗞	嗞	
	G0-6041	HB2-DCC2	T2-4177	J0-5351 K0-7247 V1-4F69		G0-604B	HB1-B6D9	T1-6340	
55D5 □ 30.10	嗞	嗞	嗞	嗞	55E9 □ 30.10	嗞	嗞	嗞	嗞
	G3-367A	HB2-DCC9	T2-417E	K2-2839 V0-325B		G1-5F6F	HB2-DCC4	T2-4179	J14-243B K2-2841
55D6 □ 30.10	嗞	嗞	嗞	嗞	55EA □ 30.10	嗞	嗞	嗞	
	G0-6032	HB2-DCDB	T2-4222	K2-283A		G0-603A	H-9DE9	T3-404C	
55D7 □ 30.10	嗞	嗞	嗞	嗞	55EB □ 30.10	嗞			
	G3-3669	H-89FD	T3-404E	J1-3622 K2-283B V0-3255		G0-603F			
55D8 □ 30.10	嗞	嗞	嗞	嗞	55EC □ 30.10	嗞	嗞		
	GE-246C	H-99E4	T4-3C4B	J1-3623 V2-8A7D		G0-6040	H-8F52		
55D9 □ 30.10	嗞	嗞	嗞	嗞	55ED □ 30.10	嗞		嗞	
	G3-367E	HB2-DCCF	T2-4226	K2-283C V1-4F6A		GK-6857		K2-2842	
55DA □ 30.10	嗞	嗞	嗞	嗞	55EE □ 30.10	嗞		嗞	
	G1-4E58	HB1-B6E3	T1-634A	J0-534B K0-6770 V1-4F6B		GE-246F		T3-6725	
55DB □ 30.10	嗞	嗞	嗞	嗞	55EF □ 30.10	嗞	嗞	嗞	
	G5-3936	HB2-DCCB	T2-4170	J1-3624 K1-5842 V1-4F6C		G0-6045	HB1-B6E2	T1-6349	
55DC □ 30.10	嗞	嗞	嗞	嗞	55F0 □ 30.10	嗞	嗞	嗞	
	G0-4A48	HB1-B6DD	T1-6344	J0-534F K0-506E		GH-1229	H-9DF5	T3-6724	
55DD □ 30.10	嗞	嗞	嗞	嗞	55F1 □ 30.10	嗞	嗞	嗞	
	G0-6043	HB2-DCD0	T2-4175	J4-2437 K2-283D		GH-1230	H-9DF0	TF-4062	
55DE □ 30.10	嗞	嗞	嗞	嗞	55F2 □ 30.10	嗞	嗞	嗞	
	G3-3675	H-9E43	T3-3A2B	J1-3625 K2-283E		G0-6047	HB2-DCDD	T2-4224	
55DF □ 30.10	嗞	嗞	嗞	嗞	55F3 □ 30.10	嗞			
	G0-6035	HB1-B6D8	T1-633F	J0-534D K0-732A V2-8A7E		G0-6048			
55E0 □ 30.10	嗞	嗞	嗞	嗞	55F4 □ 30.10	嗞		嗞	
	GE-246D		T6-5143	K1-5D7C		GE-2470		T3-6458	
55E1 □ 30.10	嗞	嗞	嗞	嗞	55F5 □ 30.10	嗞	嗞		
	G0-4E4B	HB1-B6E4	T1-634B	K2-283F V0-325D		G0-604C	H-99E7		
55E2 □ 30.10	嗞	嗞	嗞	嗞	55F6 □ 30.11	嗞	嗞	嗞	嗞
	G3-3666	HB2-DCDA	T2-4221	J14-2439 K1-6847 V1-4F6D		G1-5F59	HB1-B9CD	T1-6835	J1-3628 K2-2843
55E3 □ 30.10	嗞	嗞	嗞	嗞	55F7 □ 30.11	嗞	嗞	嗞	嗞
	G0-4B43	HB1-B6E0	T1-6347	J0-3B4C K0-5E4B V1-4F6E		G0-603B	HB1-B9C8	T1-6830	J0-5353 K1-6826 V0-325A

HEX	C	J	K	V	HEX	C	J	K	V			
55F8 □ 30.11	𪔤 G5-392E	𪔤 T3-462E			560C □ 30.11	𪔤 G0-6051	𪔤 HB2-E149	𪔤 T2-4930	𪔤 K1-7246			
55F9 □ 30.11	𪔥 G5-384D	𪔥 HB2-E155	𪔥 T2-493C	𪔥 J0-5358	𪔥 K2-2844	𪔥 V0-3276	𪔥 G1-6036	𪔥 HB1-B9C6	𪔥 T1-682E	𪔥 J1-362D	𪔥 K1-5F41	𪔥 V1-4F71
55FA □ 30.11	𪔦 G3-3728	𪔦 HB2-E151	𪔦 T2-4938		560E □ 30.11	𪔦 G0-3842	𪔦 HB1-B9C7	𪔦 T1-682F	𪔦 J13-2F31	𪔦 K1-663C		
55FB □ 30.11	𪔧 G3-372D	𪔧 H-8BBD	𪔧 T3-4628		560F □ 30.11	𪔧 G0-5845	𪔧 HB2-E14C	𪔧 T2-4933	𪔧 J1-362F	𪔧 K2-284C		
55FC □ 30.11	𪔨 G5-392F	𪔨 HB2-E14B	𪔨 T2-4932		5610 □ 30.11	𪔨 G3-372F	𪔨 HB1-B9CC	𪔨 T1-6834	𪔨 J14-243F	𪔨 K1-5A32		
55FD □ 30.11	𪔩 G0-4B54	𪔩 HB1-B9C2	𪔩 T1-682A	𪔩 J0-5356	5611 □ 30.11	𪔩 GE-2472	𪔩 H-9FB7	𪔩 T3-4634	𪔩 J1-3631	𪔩 K2-284D	𪔩 V2-8B26	
55FE □ 30.11	𪔪 G0-6055	𪔪 HB1-B9BE	𪔪 T1-6826	𪔪 J0-5355	5612 □ 30.11	𪔪 G3-3722	𪔪 HB2-E14A	𪔪 T2-4931	𪔪 J1-3632	𪔪 K1-7366	𪔪 V2-8B27	
55FF □ 30.11	𪔫 G3-3657	𪔫 HB2-E154	𪔫 T2-493B	𪔫 J1-3629	5613 □ 30.11	𪔫 G3-3651	𪔫 HB2-E14F	𪔫 T2-4936		𪔫 K2-284E	𪔫 V2-8B28	
5600 □ 30.11	𪔬 G0-6056	𪔬 HB1-B9BF	𪔬 T1-6827		5614 □ 30.11	𪔬 G1-453B	𪔬 HB1-B9C3	𪔬 T1-682B	𪔬 J0-5352	𪔬 K0-4F25	𪔬 V2-8B29	
5601 □ 30.11	𪔭 G0-6052	𪔭 HB2-E14E	𪔭 T2-4935	𪔭 K2-2848	5615 □ 30.11	𪔭 G3-3723	𪔭 HB2-E148	𪔭 T2-492F		𪔭 K2-284F		
5602 □ 30.11	𪔮 G3-3727	𪔮 HB2-E150	𪔮 T2-4937	𪔮 K2-2849	5616 □ 30.11	𪔮 G1-5F75	𪔮 HB1-B9C9	𪔮 T1-6831	𪔮 J0-5354	𪔮 K1-6E7A		
5603 □ 30.11	𪔯 GE-2471	𪔯 T3-4629			5617 □ 30.11	𪔯 G1-3322	𪔯 HB1-B9C1	𪔯 T1-6829	𪔯 J0-3E28	𪔯 K0-5F44		
5604 □ 30.11	𪔰 G5-3868	𪔰 HB2-E153	𪔰 T2-493A	𪔰 K1-5A31	5618 □ 30.11	𪔰 G0-506A	𪔰 T3-4633	𪔰 J0-3133	𪔰 K2-2850	𪔰 V2-8B30		
5605 □ 30.11	𪔱 GH-1231	𪔱 H-9DEF	𪔱 T3-4636	𪔱 J1-362A	5619 □ 30.11	𪔱 GE-2473	𪔱 T4-424B	𪔱 J1-3633	𪔱 K2-2851			
5606 □ 30.11	𪔲 G1-4C3E	𪔲 HB1-B9C4	𪔲 T1-682C	𪔲 J0-4332	561A □ 30.11	𪔲 G3-3729			𪔲 K2-2852			
5607 □ 30.11	𪔳 G3-3660	𪔳 T3-462C	𪔳 J4-243E	𪔳 V0-3327	561B □ 30.11	𪔳 G0-426F	𪔳 HB1-B9C0	𪔳 T1-6828	𪔳 J0-5357	𪔳 K2-2853		
5608 □ 30.11	𪔴 G0-6050	𪔴 HB1-B9CB	𪔴 T1-6833	𪔴 J13-2F30	561C □ 30.11	𪔴 G1-5F69	𪔴 HB2-E14D	𪔴 T2-4934				
5609 □ 30.11	𪔵 G0-3C4E	𪔵 HB1-B9C5	𪔵 T1-682D	𪔵 J0-3245	561D □ 30.11	𪔵 GE-2474	𪔵 HB2-E152	𪔵 T2-4939		𪔵 V3-3053		
560A □ 30.11	𪔶 G5-393D	𪔶 T4-4257	𪔶 J1-362C	𪔶 K2-284B	561E □ 30.11	𪔶 G0-604F	𪔶 H-9DD0	𪔶 T3-4631		𪔶 V2-7149		
560B □ 30.11	𪔷 G5-393A	𪔷 T3-462A			561F □ 30.12	𪔷 G0-603D	𪔷 HB1-B9CA	𪔷 T1-6832	𪔷 K2-2854	𪔷 V2-7163		

HEX	C	J	K	V	HEX	C	J	K	V
5620 □ 30.12	嘎 嘎 嘎 GE-2475 H-9FEB T3-645A				5634 □ 30.12	嘴 嘴 嘴 嘴 嘴 G0-576C HB1-BC4C T1-6C36 J0-535C K0-7624			
5621 □ 30.11	噹 噹 G3-3726 H-8DA9				5635 □ 30.12	曉 曉 曉 曉 曉 曉 G1-5F58 HB2-E4F9 T2-4F61 J1-3637 K2-285A V0-3336			
5622 □ 30.11	嘢 嘢 嘢 GH-1232 H-9DCF T3-6459				5636 □ 30.12	嘶 嘶 嘶 嘶 嘶 嘶 G0-4B3B HB1-BC52 T1-6C3C J0-535D K0-6336 V1-4F76			
5623 □ 30.11	嘞 嘞 G0-6054 H-98E1				5637 □ 30.12	嗥 嗥 嗥 嗥 嗥 GE-2477 H-FB4F T3-4B44 J14-2441 K1-736F			
5624 □ 30.11	嚶 G0-6053				5638 □ 30.12	嚙 嚙 嚙 嚙 嚙 嚙 G1-5F3C HB2-E546 T2-4F6D J0-535F K1-6069 V2-8B2B			
5625 □ 30.11	嘒 嘒 GH-1233 H-9DE5				5639 □ 30.12	嘹 嘹 嘹 嘹 嘹 嘹 G0-605A HB1-BC49 T1-6C33 J1-3639 K1-5F33 V0-333C			
5626 □ 30.11	晏 晏 G3-372B T3-4650				563A □ 30.12	嚙 嚙 嚙 嚙 嚙 嚙 G3-362A HB2-E548 T2-4F6F K2-285B V1-4F77			
5627 □ 30.11	嘒 嘒 嘒 G0-6057 HB2-E147 T2-492E				563B □ 30.12	嘻 嘻 嘻 嘻 嘻 嘻 G0-4E7B HB1-BC48 T1-6C32 J13-2F32 K1-7537 V1-4F78			
5628 □ 30.12	嘒 嘒 嘒 嘒 GE-2476 T3-4630 J4-243C				563C □ 30.12	罍 罍 罍 罍 G5-3949 T4-4931 J1-363B			
5629 □ 30.12	嘩 嘩 嘩 嘩 嘩 G1-3B29 HB1-BC4D T1-6C37 J0-325E K1-742D				563D □ 30.12	嘒 嘒 嘒 嘒 嘒 G3-365C HB2-E543 T2-4F6A J14-2443 K2-285C			
562A □ 30.12	嘒 嘒 嘒 G5-3846 HB2-E547 T2-4F6E				563E □ 30.12	嘒 嘒 嘒 嘒 G3-3731 HB2-E545 T2-4F6C K2-285D			
562B □ 30.12	嘒 嘒 嘒 嘒 G5-394D T3-4B41				563F □ 30.12	嘿 嘿 嘿 嘿 嘿 嘿 G0-3A59 HB1-BC4B T1-6C35 J14-2444 K1-806D			
562C □ 30.12	嘒 嘒 嘒 嘒 嘒 G0-605C HB2-E544 T2-4F6B J1-3634 K1-7033 V1-4F73				5640 □ 30.12	嘒 嘒 嘒 嘒 嘒 嘒 G3-373A HB2-E541 T2-4F68 J14-2445 K2-285E V0-333E			
562D □ 30.12	嘒 嘒 嘒 嘒 G0-6058 H-9DC8 T3-4B38 K2-2855				5641 □ 30.12	噤 噤 噤 噤 噤 噤 G1-7830 HB2-E4FA T2-4F62 J1-363F K1-6827 V0-332C			
562E □ 30.12	嘒 嘒 嘒 嘒 嘒 G1-5F6B HB1-BC47 T1-6C31 K2-2856 V1-4F74				5642 □ 30.12	嘒 嘒 嘒 嘒 嘒 嘒 G3-3739 HB2-E4F7 T2-4F5F J0-313D K1-6D60 V0-3340			
562F □ 30.12	嘒 嘒 嘒 嘒 嘒 G1-5025 HB1-BC53 T1-6C3D J0-5362 K0-6130				5643 □ 30.12	嘒 嘒 嘒 嘒 嘒 G5-394C H-9DEB T4-492E J1-3640 K2-285F			
5630 □ 30.12	嘒 嘒 嘒 嘒 嘒 G1-5F34 HB1-BC54 T1-6C3E J14-2440 K2-2857				5644 □ 30.12	嘒 嘒 嘒 嘒 G5-3944 T3-4B3E J1-3641 K2-2860			
5631 □ 30.12	嘒 嘒 嘒 嘒 嘒 G0-5676 T3-4B3D J0-3E7C K2-2858				5645 □ 30.9	嘒 嘒 嘒 嘒 嘒 G3-3561 HB2-D86B T2-3A4F K2-2861 V0-3342			
5632 □ 30.12	嘒 嘒 嘒 嘒 嘒 G0-3330 HB1-BC4A T1-6C34 J0-535E K0-703F V1-4F75				5646 □ 30.12	嘒 嘒 嘒 嘒 嘒 G3-3732 HB2-E4FD T2-4F65 J1-3642 K2-2862			
5633 □ 30.12	嘒 嘒 嘒 嘒 嘒 G5-3878 HB2-E542 T2-4F69 J1-3636 K2-2859				5647 □ 30.12	嘒 嘒 嘒 嘒 G3-3737 T3-4B37 J4-2446 K2-2863			

HEX	C	J	K	V	HEX	C	J	K	V
5648 □ 30.12	嗽	嗽	嗽	嗽	565C □ 30.12	嚕			
	G3-3735	HB2-E4F6	T2-4F5E	K2-2864		G0-6060			
5649 □ 30.12	噉	噉	噉	噉	565D □ 30.12	嚙	嚙		
	GE-2478	HB2-E4FC	T2-4F64	J13-2F33		G1-5F50	H-9EF5		
564A □ 30.12	嚙	嚙	嚙	嚙	565E □ 30.13	噍	噍	噍	噍
	G3-373B	HB2-E4FB	T2-4F63	K2-2865		G3-363B	HB2-E945	T2-564F	J14-2447
564B □ 30.12	噉		噉	噉	565F □ 30.13	膺		膺	
	G3-3736		T3-4B3B	J1-3644		G5-3D46		T3-503F	
564C □ 30.12	嚙	嚙	嚙	嚙	5660 □ 30.13	嚙	嚙	嚙	嚙
	G0-6061	HB2-E4F8	T2-4F60	J0-4139		G1-5F55	HB2-E8FD	T2-5648	J14-2448
564D □ 30.12	噉	噉	噉	噉	5661 □ 30.13	嚙	嚙	嚙	嚙
	G0-605D	H-FB54	T3-4B43	J1-3645		G5-395A	H-8FB7	T3-5040	J1-364A
564E □ 30.12	噉	噉	噉	噉	5662 □ 30.13	噢	噢	噢	噢
	G0-522D	HB1-BC4F	T1-6C39	J0-5359		G0-605E	HB1-BEBE	T1-7047	J1-364B
564F □ 30.12	噉	噉	噉	噉	5663 □ 30.13	噉	噉	噉	噉
	G5-394B	H-FB55	T3-4B45	J1-3646		G3-3741	HB2-E942	T2-564C	J1-364C
5650 □ 30.12	噉	噉	噉	噉	5664 □ 30.13	噉	噉	噉	噉
	G5-3948	H-9AA2	T3-4B40	J0-535A		G0-6064	HB1-BEB6	T1-703F	J0-5361
5651 □ 30.11	噉	噉			5665 □ 30.13	噉	噉	噉	噉
	GE-2479	T3-4635				G1-5F66	HB1-BEBA	T1-7043	K1-5C4A
5652 □ 30.12	噉	噉	噉	噉	5666 □ 30.13	噉	噉	噉	噉
	GE-247A	H-8AD6	T3-4B3C	V0-333B		G1-5F5C	HB2-E941	T2-564B	J13-2F35
5653 □ 30.11	噉	噉	噉	噉	5667 □ 30.13	噉	噉		
	GE-247B	HB1-BC4E	T1-6C38	J3A-7427		G3-354F		T3-503B	
5654 □ 30.12	噉	噉	噉	噉	5668 □ 30.13	噉	噉	噉	噉
	G0-6062	H-9A5F	T3-4B39	J1-3647		G0-4677	HB1-BEB9	T1-7042	J0-346F
5655 𠂇 87.11	噉	噉	噉	噉	5669 □ 30.13	噉	噉	噉	噉
	GHZ-10685.05	T7-2163		K2-2869		G0-582C	HB1-BEB5	T1-703E	J1-364E
5656 □ 30.12	噉	噉			566A □ 30.13	噉	噉	噉	噉
	G5-3945	T3-4B3F				G0-546B	HB1-BEB8	T1-7041	J0-5364
5657 □ 30.12	噉	噉	噉	噉	566B □ 30.13	噉	噉	噉	噉
	G0-605B	HB1-BC50	T1-6C3A	K2-286A		G0-6066	HB1-BEB3	T1-703C	J0-5360
5658 □ 30.12	噉	噉	噉		566C □ 30.13	噉	噉	噉	噉
	G0-6059	HB2-E4FE	T2-4F66			G0-4A49	HB1-BEBD	T1-7046	J0-5363
5659 □ 30.12	噉	噉	噉	噉	566D □ 30.13	噉	噉	噉	噉
	G0-605F	HB1-BEB2	T1-703B	K2-286B		G3-3742	HB2-E943	T2-564D	J14-2449
565A □ 30.12	噉	噉	噉		566E □ 30.13	噉	噉	噉	
	GE-247C	HB2-E540	T2-4F67			GE-247E	HB2-E8FE	T2-5649	
565B □ 30.12	噉		噉		566F □ 30.13	噉	噉	噉	噉
	GE-247D		J0-337A			G1-6048	HB1-BEBC	T1-7045	J13-2F37

HEX	C	J	K	V	HEX	C	J	K	V
5670 □ 30.13	𠵼	𠵼	𠵼	𠵼	5684 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G5-395B	HB2-E8FC	T2-5647	K2-2872		G3-373D	HB2-ECC4	T2-5C50	J1-3654 K1-7454 V1-5028
5671 □ 30.13	𠵼	𠵼	𠵼	𠵼	5685 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G0-6065	HB1-BEBB	T1-7044	J13-2F38 K2-2873		G0-6069	HB1-C07D	T1-7348	J1-3655 K2-287C V1-5029
5672 □ 30.13	𠵼	𠵼	𠵼	𠵼	5686 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G1-5F60	HB2-E944	T2-564E	J13-2F39 K1-712A V0-3348		G0-6063	HB2-ECC3	T2-5C4F	J0-5365 K0-7C77 V2-8B2E
5673 □ 30.13	𠵼	𠵼	𠵼	𠵼	5687 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G3-373F	HB2-E940	T2-564A	K2-2874		G1-4F45	HB1-C07E	T1-7349	J0-3345 K1-7267 V2-8B2F
5674 □ 30.12	𠵼	𠵼	𠵼	𠵼	5688 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G1-4567	HB1-BC51	T1-6C3B	J0-4A2E K0-5D44 V1-5025		G3-357D		T4-5574	J14-244B K2-287D V0-335F
5675 □ 30.13	𠵼	𠵼	𠵼	𠵼	5689 □ 30.14	𠵼	𠵼	𠵼	𠵼
	GE-2521		T4-4F71	J1-3653 K2-2875		GE-2523	H-8BBF	T3-5449	
5676 □ 30.13	𠵼	𠵼	𠵼	𠵼	568A □ 30.14	𠵼	𠵼	𠵼	𠵼
	G0-3841	HB1-BEBF	T1-7048	J3-2F34 K1-5741 V1-5026		G5-3963	H-91C2	T3-5447	J0-5367 K2-287E
5677 □ 30.13	𠵼	𠵼	𠵼	𠵼	568B □ 30.14	𠵼	𠵼	𠵼	𠵼
	G3-3743	HB2-E946	T2-5650			G5-3848	H-9D62	T4-5578	J1-3657 V1-502A
5678 □ 30.13	𠵼	𠵼	𠵼	𠵼	568C □ 30.14	𠵼	𠵼	𠵼	𠵼
	G1-3656	HB1-BEB7	T1-7040	J0-4655 K1-715C		G1-5F62	HB2-ECC1	T2-5C4D	J14-244C K2-2921
5679 □ 30.13	𠵼	𠵼	𠵼	𠵼	568D □ 30.14	𠵼	𠵼	𠵼	𠵼
	G1-782B	HB1-BEB4	T1-703D			G5-3845	HB2-ECC2	T2-5C4E	K2-2922
567A □ 30.13	𠵼	𠵼	𠵼	𠵼	568E □ 30.14	𠵼	𠵼	𠵼	𠵼
	GE-2522	H-9AD2	TF-535D	J0-4838 K1-656E		G0-3A3F	HB1-C07A	T1-7345	K2-2923 V1-502B
567B □ 30.13	𠵼	𠵼	𠵼	𠵼	568F □ 30.14	𠵼	𠵼	𠵼	𠵼
	G0-6067	H-9E6A	T3-503D			G0-4C67	HB1-C0A1	T1-734A	J0-536A K1-6F5D
567C □ 30.13	𠵼	𠵼	𠵼	𠵼	5690 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G0-6068	H-9EE8				GE-2524	HB1-C07C	T1-7347	K2-2924
567D □ 30.14	𠵼	𠵼	𠵼	𠵼	5691 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G5-3723		T3-5448	K2-2876 V2-8B2D		GE-2525		T3-645D	
567E □ 30.14	𠵼	𠵼	𠵼	𠵼	5692 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G5-3966	HB2-ECC6	T2-5C52	K2-2877		GE-2526	H-9260	T3-645B	K2-2925
567F □ 30.14	𠵼	𠵼	𠵼	𠵼	5693 □ 30.14	𠵼	𠵼	𠵼	𠵼
	G5-3968	HB2-ECC8	T2-5C54	K2-2878		G0-606A	HB2-ECC0	T2-5C4C	K2-2926 V1-502C
5680 □ 30.14	𠵼	𠵼	𠵼	𠵼	5694 □ 30.15	𠵼	𠵼	𠵼	𠵼
	G1-5F4C	HB1-C07B	T1-7346	J0-5366 K1-5C41		G5-396B		T3-575B	J0-5369 K2-2927
5681 □ 30.14	𠵼	𠵼	𠵼	𠵼	5695 □ 30.15	𠵼	𠵼	𠵼	𠵼
	G5-3967	HB2-ECC9	T2-5C55	K2-2879		G1-6060	HB1-C250	T1-763C	J14-244D K2-2928 V0-336C
5682 □ 30.14	𠵼	𠵼	𠵼	𠵼	5696 □ 30.15	𠵼	𠵼	𠵼	𠵼
	G3-367C	HB2-ECC7	T2-5C53	K2-287A V1-5027		G5-396A		T3-575A	
5683 □ 30.14	𠵼	𠵼	𠵼	𠵼	5697 □ 30.15	𠵼	𠵼	𠵼	𠵼
	G3-3740	HB2-ECC5	T2-5C51	K2-287B		G3-3749	HB2-EFBC	T2-6148	K2-2929

HEX	C	J	K	V	HEX	C	J	K	V	
5698 □ 30.15	嘍 G3-3747	嘍 HB2-EFBA	嘍 T2-6146	嘍 K2-292A	56AC □ 30.16	嘍 G5-3956	嘍 HB2-F1F5	嘍 T2-6541	嘍 J13-2F3D	嘍 K0-5E2D
5699 □ 30.15	嘍 G1-4476	嘍 HB2-EFBF	嘍 T2-614B	嘍 J13-2F3A	56AD □ 30.16	嘍 G3-3523	嘍 HB2-F1F1	嘍 T2-653D	嘍 J14-2451	嘍 K2-2936
569A □ 30.15	嘍 G3-374A	嘍 HB2-EFBD	嘍 T2-6149	嘍 J14-244E	56AE □ 30.16	嚮 G1-7875	嚮 HB1-C251	嚮 T1-763D	嚮 J0-536C	嚮 K0-7A3F
569B □ 30.15	嘍 G3-3574		嘍 T3-5758	嘍 K2-292B	56AF □ 30.16	嚮 G0-606B	嚮 H-8B6C	嚮 T3-5A2D	嚮 K2-2937	嚮 V1-5032
569C □ 30.15	嘍 G3-374B	嘍 HB2-EFBB	嘍 T2-6147	嘍 K2-292C	56B0 □ 30.16	嚮 GE-252B		嚮 T3-645E		
569D □ 30.15	嘍 G5-376D	嘍 HB2-EFBE	嘍 T2-614A	嘍 J14-244F	56B1 □ 30.17	嚮 GE-252C	嚮 H-8D7E	嚮 T4-6331	嚮 J1-3666	嚮 K2-2938
569E □ 30.15	嘍 G5-3724	嘍 H-925E	嘍 T3-5759	嘍 J13-2F3B	56B2 □ 30.17	嚮 G3-3259	嚮 HB2-F3FE	嚮 T2-686B	嚮 J4-2452	嚮 K2-2939
569F □ 30.15	嘍 GE-2527	嘍 H-91C1	嘍 T3-5757	嘍 J1-365E	56B3 □ 30.17	嚮 G1-6037	嚮 HB2-F441	嚮 T2-686D	嚮 J13-2F3E	嚮 K1-5929
56A0 □ 30.15	嘍 GE-2528		嘍 T3-575C	嘍 J0-5368	56B4 □ 30.17	嚮 G1-514F	嚮 HB1-C459	嚮 T1-7964	嚮 J0-536E	嚮 K0-6571
56A1 □ 30.15	嘍 GH-1238	嘍 H-8AC5			56B5 □ 30.17	嚮 G3-374F	嚮 HB2-F440	嚮 T2-686C	嚮 K2-293A	
56A2 □ 30.15	嚮 GE-2529		嚮 J0-4739		56B6 □ 30.17	嚮 G1-6053	嚮 HB1-C458	嚮 T1-7963	嚮 J0-536D	嚮 K1-666C
56A3 □ 30.15	嚮 G0-4F79				56B7 □ 30.17	嚮 G0-4842	嚮 HB1-C457	嚮 T1-7962	嚮 J1-3668	嚮 K2-293B
56A4 □ 30.15	嚮 GH-1239	嚮 H-97A3			56B8 □ 30.17	嚮 GE-252D		嚮 T3-6726		
56A5 □ 30.16	嚮 GE-252A	嚮 HB1-C360	嚮 T1-782C	嚮 J0-536B	56B9 □ 30.17	嚮 GH-1102	嚮 H-9C54	嚮 T3-6727		
56A6 □ 30.16	嚮 G1-5F3F	嚮 HB2-F1F2	嚮 T2-653E	嚮 J1-365F	56BA □ 30.14	嚮 GE-252E		嚮 T3-645C		
56A7 □ 30.16	嚮 G3-356A	嚮 HB2-F1F3	嚮 T2-653F	嚮 J1-3660	56BB □ 30.18	嚮 GE-252F		嚮 T3-5E26		嚮 K2-293C
56A8 □ 30.16	嚮 G1-417C	嚮 HB1-C456	嚮 T1-782D	嚮 J14-2450	56BC □ 30.18	嚮 G0-3D40	嚮 HB1-C45A	嚮 T1-7965	嚮 J0-5370	嚮 K0-6D44
56A9 □ 30.16	嚮 G3-3744		嚮 T4-5F4D	嚮 J13-2F3C	56BD □ 30.18	嚮 G5-395F	嚮 HB2-F5C5	嚮 T2-6B53		嚮 K2-293D
56AA □ 30.16	嚮 G5-3941	嚮 HB2-F1F4	嚮 T2-6540		56BE □ 30.18	嚮 G3-374E	嚮 HB2-F5C6	嚮 T2-6B54	嚮 J1-3669	嚮 K2-293E
56AB □ 30.16	嚮 G3-3673	嚮 HB2-F1F0	嚮 T2-653C	嚮 J1-3663	56BF □ 30.18	嚮 GH-1240	嚮 H-9DBD	嚮 T4-6634		

HEX	C	J	K	V	HEX	C	J	K	V			
56C0 □ 30.18	𪔀	𪔁	𪔂	𪔃	𪔄	56D4 □ 30.22	𪔅	𪔆	𪔇	𪔈		
	G1-5F79	HB1-C4DA	T1-7A65	J0-5373	K1-6B75		G0-606C	HB2-F8EE	T2-707C	K2-2947		
56C1 □ 30.18	𪔉	𪔊	𪔋	𪔌	𪔍	56D5 □ 30.22	𪔎		𪔏	𪔐		
	G1-603F	HB1-C4D9	T1-7A64	J0-5371	K1-6457		GK-6834		K2-2948	V1-5039		
56C2 □ 30.18	𪔑	𪔒	𪔓	𪔔	𪔕	𪔖	56D6 □ 30.25	𪔗	𪔘			
	G1-4F79	HB1-C4DB	T1-7A66	J0-536F	K1-7459	V1-5035		GH-1241	H-9CC5			
56C3 □ 30.18	𪔙	𪔚	𪔛	𪔜	𪔝	56D7 □ 31.0	𪔞	𪔟	𪔠	𪔡	𪔢	
	GE-2530	HB2-F5C4	T2-6B52	J0-5372	K1-6B3A		G0-606D	HB2-C949	T2-212A	J0-5378	K2-2949	
56C4 □ 30.18	𪔞		𪔟		𪔠	56D8 □ 31.2	𪔡	𪔢	𪔣	𪔤		
	GE-2531		T3-6728		V0-337D		GE-2536		T3-2177	J0-5145	K2-294A	
56C5 □ 30.19	𪔥	𪔦	𪔧	𪔨	𪔩	56D9 □ 31.2	𪔪	𪔫	𪔬			
	G1-5966	HB2-F6D8	T2-6D46	J14-2453	K2-293F		GE-2537		T4-216F	J1-3672		
56C6 □ 30.19	𪔮	𪔯	𪔰		𪔱	56DA □ 31.2	𪔲	𪔳	𪔴	𪔵	𪔶	
	G5-3875	HB2-F6D7	T2-6D45		K2-2940		G0-4774	HB1-A57D	T1-463F	J0-3C7C	K0-6176	
56C7 □ 30.19	𪔷		𪔸			56DB □ 31.2	𪔹	𪔺	𪔻	𪔼	𪔽	
	GE-2532		T3-5F40				G0-4B44	HB1-A57C	T1-463E	J0-3B4D	K0-5E4C	
56C8 □ 30.19	𪔿	𪓀	𪓁	𪓂	𪓃	56DC □ 31.2	𪓄	𪓅	𪓆			
	G1-5F3D	HB1-C56D	T1-7B59	J0-5374	K1-676E		GE-2538		T4-216D	J1-3673		
56C9 □ 30.19	𪓇	𪓈	𪓉	𪓊	𪓋	𪓌	56DD □ 31.3	𪓍	𪓎	𪓏	𪓐	𪓑
	G1-7853	HB1-C56F	T1-7B5B	J13-2F3F	K1-5D74	V1-5036		G0-606E	HB1-A65F	T1-4760	J1-3674	K2-294B
56CA □ 30.19 衣 145.17	𪓒	𪓓	𪓔	𪓕	𪓖	𪓗	56DE □ 31.3	𪓘	𪓙	𪓚	𪓛	𪓜
	G0-4452	HB1-C56E	T1-7B5A	J13-2F40	K0-5225	V2-8B31		G0-3B58	HB1-A65E	T1-475F	J0-3273	K0-7C5E
56CB □ 30.19	𪓟	𪓠	𪓡	𪓢	𪓣	56DF □ 31.3	𪓤	𪓥	𪓦	𪓧	𪓨	
	G3-374D	HB2-F6D9	T2-6D47	J1-366D	K2-2941		G0-5836	HB2-C9C7	T2-2227	J14-2455	K1-656F	
56CC □ 30.20	𪓩	𪓪	𪓫	𪓬	𪓭	56E0 □ 31.3	𪓮	𪓯	𪓰	𪓱	𪓲	𪓳
	G1-786A	HB1-C5C8	T1-7C34	J1-3670	K2-2942		G0-5272	HB1-A65D	T1-475E	J0-3078	K0-6C57	
56CD □ 30.18	𪓴	𪓵	𪓶	𪓷	𪓸	56E1 □ 31.3	𪓹	𪓺	𪓻	𪓼	𪓽	
	GK-6868	HB2-F8A6	T2-7034	J14-2454	K0-7D6E		G0-606F	HB2-C9C6	T2-2226	J1-3676	K2-294C	
56CE □ 30.19	𪓾		𪓿			56E2 □ 31.3	𪔀	𪔁				
	GE-2533		J0-5375				G0-4D45	H-895B				
56CF □ 30.20	𪔂	𪔃	𪔄	𪔅	𪔆	56E3 □ 31.3	𪔇		𪔈	𪔉	𪔊	
	G5-6A78		T4-6A44	J1-366E	K2-2943		GE-2539		T3-233E	J0-4344	K2-294D	
56D0 □ 30.20	𪔋		𪔌	𪔍	𪔎	56E4 □ 31.4	𪔏	𪔐	𪔑	𪔒	𪔓	
	G5-3954		T4-6A43	J1-366F	K2-2944		G0-365A	HB1-A779	T1-495B	J1-3677	K2-294E	
56D1 □ 30.21	𪔖	𪔗	𪔘	𪔙	𪔚	56E5 □ 31.4	𪔛	𪔜	𪔝	𪔞	𪔟	
	G1-5676	HB1-C5F1	T1-7C5D	J0-5376	K0-7536	V1-5037		G3-3753	HB2-CAA9	T2-2349	J1-3678	
56D2 □ 30.21	𪔢		𪔣		𪔤	56E6 □ 31.4	𪔥		𪔦	𪔧	𪔨	
	GE-2534		T3-6071		K2-2945	V1-5038		G5-3977		T3-252C	J1-3679	
56D3 □ 30.21	𪔮	𪔯	𪔰	𪔱	𪔲	56E7 □ 31.4	𪔳	𪔴	𪔵	𪔶	𪔷	
	GE-2535	HB2-F8A5	T2-7033	J0-5377	K2-2946		G5-3976	HB2-CAA8	T2-2348	J1-367A	K2-2950	

HEX	C	J	K	V	HEX	C	J	K	V
56E8 □ 31.4	困	困	困		56FC □ 31.5	囿	囿		
	GE-253A	TF-2350	J14-2456			G5-3979	T3-2821		
56E9 □ 31.4	囿	囿			56FD □ 31.5	国	国	国	国
	G3-3751	T3-2526				G0-397A	H-98C7	T3-277B	J0-3971
56EA □ 31.4	囟	囟	囟		56FE □ 31.5	囧			
	GE-253B	HB1-A777	T1-4959			G0-4D3C			
56EB □ 31.4	勿	勿	勿	勿	56FF □ 31.6	有	有	有	有
	G0-6071	HB1-A77A	T1-495C	J1-367D	K1-7426		G0-6073	HB1-ABAA	T1-504C
56EC □ 31.4	田	田			5700 □ 31.6	宀	宀	宀	宀
	GE-253C	T3-252B				G5-397A	H-FB5A	T3-2B65	J0-537B
56ED □ 31.4	元	元	元	元	5701 □ 31.7	言	言	言	言
	G0-5430	H-FB5C	T3-252A	J1-367E	K2-2951	V1-503E		G3-3757	HB2-D148
56EE □ 31.4	化	化	化	化	5702 □ 31.7	豕	豕	豕	豕
	G3-3752	HB2-CAA7	T2-2347	J0-5379	K1-6853		G3-3756	HB2-D149	T2-2E4B
56EF □ 31.4	王	王	王		5703 □ 31.7	圃	圃	圃	圃
	GE-253D	H-FB5B	T3-2529			G0-4654	HB1-AE45	T1-5467	J0-4A60
56F0 □ 31.4	困	困	困	困	5704 □ 31.7	吾	吾	吾	吾
	G0-4027	HB1-A778	T1-495A	J0-3A24	K0-4D5D	V1-503F		G0-6074	HB1-AE46
56F1 □ 31.4	囟	囟	囟	囟	5705 □ 31.7	囟	囟	囟	
	G0-3451	H-FB57	T3-2548	J1-367C	K2-2952	V1-5040		GE-2542	T3-3027
56F2 □ 31.4	井	井	井	井	5706 □ 31.7	囧			
	GE-253E	T3-2527	J0-304F	K2-2953		G0-5432			
56F3 □ 31.4	义	义	义	义	5707 □ 31.8	侖	侖	侖	侖
	GE-253F	T3-2528	J0-3F5E	K2-2954		G1-6070	HB2-D4AC	T2-342F	J1-3725
56F4 □ 31.4	韦				5708 □ 31.8	卷	卷	卷	卷
	G0-4E27					G0-4826	HB1-B0E9	T1-594E	J0-5421
56F5 □ 31.4	囧				5709 □ 31.8	率	率	率	率
	G0-6070					G0-6076	HB1-B0EB	T1-5950	J0-537E
56F6 □ 31.5	空	空	空		570A □ 31.8	靑	靑	靑	靑
	GE-2540	T3-2822	J14-2457			G0-6075	HB2-D4AB	T2-342E	J13-2F41
56F7 □ 31.5	困	困	困	困	570B □ 31.8	國	國	國	國
	G3-3754	HB2-CBF0	T2-2570	J14-2458	K1-5B47	V1-5041		G1-397A	HB1-B0EA
56F8 □ 31.5	正	正			570C □ 31.9	罍	罍	罍	罍
	G5-3978	T3-277D				G3-3758	HB2-D87C	T2-3A60	J1-3727
56F9 □ 31.5	令	令	令	令	570D □ 31.9	韋	韋	韋	韋
	G0-6072	HB2-CBF1	T2-2571	J0-537A	K0-5637		G1-4E27	HB1-B3F2	T1-5E58
56FA □ 31.5	固	固	固	固	570E □ 31.9	負	負		
	G0-394C	HB1-A954	T1-4C56	J0-3847	K0-4D33	V1-5042		GE-2543	T3-3A44
56FB □ 31.5	民	民	民	民	570F □ 31.8	卷	卷	卷	
	GE-2541	H-8765	T3-277C			G0-2544	T3-3A43	J0-3777	

HEX	C	J	K	V	HEX	C	J	K	V
5710 □ 31.9	𠄎 G3-3759	𠄎 T4-3668			5724 ± 32.2	𠄎 G5-3556	𠄎 T3-2234	𠄎 J1-3730	𠄎 K2-2962
5711 □ 31.10	𠄎 GE-2545	𠄎 T4-3C52	𠄎 J1-3728		5725 ± 32.2	𠄎 GE-2549	𠄎 T4-2170	𠄎 J1-3731	𠄎 K1-5E78
5712 □ 31.10	𠄎 G1-5430	𠄎 HB1-B6E9	𠄎 T1-6350	𠄎 J0-3160	5726 ± 32.2	𠄎 GE-254A	𠄎 J0-5429	𠄎 K2-2963	
5713 □ 31.10	𠄎 G1-5432	𠄎 HB1-B6EA	𠄎 T1-6351	𠄎 J0-5424	5727 ± 32.2	𠄎 GE-254B	𠄎 T4-2171	𠄎 J0-3035	𠄎 K2-2964
5714 □ 31.10	𠄎 G3-375A	𠄎 HB2-DCE1	𠄎 T2-4228	𠄎 K2-295A	5728 ± 32.3	在 G0-545A	在 HB1-A662	在 T1-4763	在 J0-3A5F
5715 □ 31.10	𠄎 GE-2546	𠄎 H-9CEE	𠄎 T3-4052	𠄎 J14-245A	5729 ± 32.3	𠄎 G0-5B57	𠄎 HB1-A666	𠄎 T1-4767	𠄎 J14-245D
5716 □ 31.11	𠄎 G1-4D3C	𠄎 HB1-B9CF	𠄎 T1-6837	𠄎 J0-5426	572A ± 32.3	𠄎 G0-5B59	𠄎 HB2-C9C9	𠄎 T2-2229	𠄎 J1-3733
5717 □ 31.11	𠄎 GE-2547	𠄎 T3-4637			572B ± 32.3	𠄎 G5-355A	𠄎 T4-2251		
5718 □ 31.11	𠄎 G1-4D45	𠄎 HB1-B9CE	𠄎 T1-6836	𠄎 J0-5425	572C ± 32.3	𠄎 G0-5B58	𠄎 HB1-A664	𠄎 T1-4765	𠄎 J1-3734
5719 □ 31.11	𠄎 G3-375C				572D ± 32.3	𠄎 G0-3967	𠄎 HB1-A663	𠄎 T1-4764	𠄎 J0-373D
571A □ 31.12	𠄎 G5-397C	𠄎 HB2-E549	𠄎 T2-4F70	𠄎 J1-372A	572E ± 32.3	𠄎 G0-5B5C	𠄎 HB2-C9C8	𠄎 T2-2228	𠄎 J1-3735
571B □ 31.13	𠄎 G3-3755	𠄎 HB2-E948	𠄎 T2-5652	𠄎 J1-372B	572F ± 32.3	𠄎 G0-5B5D	𠄎 HB1-A665	𠄎 T1-4766	𠄎 J13-2F44
571C □ 31.13	𠄎 G0-6077	𠄎 HB2-E947	𠄎 T2-5651	𠄎 J0-5428	5730 ± 32.3	地 G0-3558	地 HB1-A661	地 T1-4762	地 J0-434F
571D □ 31.19	𠄎 GE-2548	𠄎 H-92E2	𠄎 T3-5F41	𠄎 J1-372C	5731 ± 32.3	𠄎 G5-3559	𠄎 T3-2341		
571E □ 31.23	𠄎 G3-375B	𠄎 HB2-F96B	𠄎 T2-715A	𠄎 K2-295E	5732 ± 32.3	𠄎 G3-3361	𠄎 H-94A7	𠄎 T3-2342	
571F ± 32.0	𠄎 G0-4D41	𠄎 HB1-A467	𠄎 T1-4448	𠄎 J0-455A	5733 ± 32.3	𠄎 G0-5B5A	𠄎 HB1-A660	𠄎 T1-4761	𠄎 J13-2F45
5720 ± 32.1	𠄎 G5-3554	𠄎 HB2-C959	𠄎 T2-2139	𠄎 J1-372D	5734 ± 32.3	均 G3-3362	均 HB2-C9CA	均 T2-222A	均 J13-2F46
5721 ± 32.1	𠄎 G5-3553	𠄎 T3-2161	𠄎 J3-2F43		5735 ± 32.3	𠄎 GE-254C	𠄎 T3-233F		
5722 ± 32.2	𠄎 G5-3555	𠄎 HB2-C96E	𠄎 T2-214F	𠄎 J1-372E	5736 ± 32.3	𠄎 G5-372E	𠄎 T3-2340		
5723 ± 32.2	𠄎 G0-4A25	𠄎 HB2-C96F	𠄎 T2-2150	𠄎 J14-245B	5737 ± 32.3	𠄎 GE-254D	𠄎 J0-542A		

HEX	C	J	K	V	HEX	C	J	K	V			
5738 ± 32.3	埴 GE-254E		埴 J0-542B		574C ± 32.4	垒 G0-5B50	垒 HB2-CAAC	垒 T2-234C	垒 J14-2461	垒 K1-624E		
5739 ± 32.3	圻 G0-5B5B				574D ± 32.4	坍 G0-4C2E	坍 HB1-A77E	坍 T1-4960	坍 J14-2462	坍 K0-533B	坍 V3-3069	
573A ± 32.3	场 G0-3321				574E ± 32.4	坎 G0-3F32	坎 HB1-A7A2	坎 T1-4962	坎 J0-542C	坎 K0-4A6C	坎 V1-5057	
573B ± 32.4	圻 G0-5B5F	圻 HB1-A7A6	圻 T1-4966	圻 J0-542D	圻 K0-5070	574F ± 32.4	坏 G0-3B35	坏 HB1-A7A5	坏 T1-4965	坏 J0-542F	坏 K1-6151	坏 V1-5058
573C ± 32.4	呈 G5-494C		呈 T3-2531		5750 ± 32.4	坐 G0-5778	坐 HB1-A7A4	坐 T1-4964	坐 J0-3A41	坐 K0-7126		
573D ± 32.4	坳 G5-3562	坳 H-8CCC	坳 T3-253E	坳 J1-3739	坳 K2-296A	5751 ± 32.4	坑 G0-3F53	坑 HB1-A77C	坑 T1-495E	坑 J0-3923	坑 K0-4B55	坑 V1-5059
573E ± 32.4	圾 G0-3B78	圾 HB1-A7A3	圾 T1-4963	圾 J1-373A	圾 K1-5B5C	5752 ± 32.4	望 G5-4841	望 HB2-CAAF	望 T2-234F	望 J1-3740	望 K2-2971	
573F ± 32.4	圻 G5-3560	圻 H-9BD4	圻 T3-2530	圻 J1-373B	圻 K2-296B	5753 ± 32.4	堇 GE-254F		堇 T3-2532			
5740 ± 32.4	址 G0-5637	址 HB1-A77D	址 T1-495F	址 J0-542E	址 K0-7223	址 V1-5053	5754 ± 32.4	垒 G5-5462	垒 H-99E5	垒 T3-2541		
5741 ± 32.4	坻 G5-3561	坻 HB2-CAAA	坻 T2-234A		坻 K2-296C		5755 ± 32.4	垒 GE-2550		垒 T3-2542		
5742 ± 32.4	坂 G0-5B60	坂 H-FB64	坂 T3-2540	坂 J0-3A64	坂 K0-7778	坂 V1-5054	5756 ± 32.4	垒 GE-2551		垒 T3-2533		
5743 ± 32.4	坑 G5-355C	坑 H-FB76	坑 T3-2536				5757 ± 32.4	块 G0-3F69	块 H-9AC2	块 T3-2538		
5744 ± 32.4	投 G3-336E		投 T3-252F				5758 ± 32.4	垣 GE-2552		垣 T3-2537		
5745 ± 32.4	圻 G3-336C	圻 HB2-CAAB	圻 T2-234B	圻 J14-245F	圻 K2-296D		5759 ± 32.4	垩 GE-2553		垩 T3-645F		
5746 ± 32.4	垠 G5-355F	垠 H-FB60	垠 T3-253C	垠 J14-2460	垠 K2-296E		575A ± 32.4	坚 G0-3C61				
5747 ± 32.4	均 G0-3E79	均 HB1-A7A1	均 T1-4961	均 J0-3651	均 K0-5033	均 V1-5055	575B ± 32.4	坛 G0-4C33	坛 H-91FB	坛 TF-2352		
5748 ± 32.4	坑 G3-336F		坑 T3-252D				575C ± 32.4	圻 G0-5B5E				
5749 ± 32.4	垠 G3-3366	垠 HB2-CAAD	垠 T2-234D		垠 K2-296F		575D ± 32.4	坝 G0-3053				
574A ± 32.4	坊 G0-373B	坊 HB1-A77B	坊 T1-495D	坊 J0-4B37	坊 K0-5B29	坊 V1-5056	575E ± 32.4	塢 G0-4E6B				
574B ± 32.4	圻 G3-336D	圻 HB2-CAAE	圻 T2-234E		圻 K2-2970	圻 V0-3433	575F ± 32.4	坟 G0-3758	坟 H-A073	坟 T3-2535		坟 V0-3434

HEX	C	J	K	V	HEX	C	J	K	V
5760 ± 32.4	墜								
	G0-5739				5774 ± 32.5	壘	壘	壘	壘
5761 ± 32.5	坡	坡	坡	坡	坡	G5-3567	HB2-CBFD	T2-257D	J14-2467
	G0-4642	HB1-A959	T1-4C5B	J0-5433	K0-7767	V1-505A			K2-2977
5762 ± 32.5	垤	垤	垤	垤	垤	垤	垤	垤	垤
	G3-3377	HB2-CBFE	T2-257E	J1-3741	K2-2972				
5763 ± 32.5	垕		垕		5775 ± 32.5	坵	坵	坵	坵
	G5-356B		T3-2825			GE-2554	HB2-CBFA	T2-257A	J14-2468
5764 ± 32.5	坤	坤	坤	坤	坤				K0-4F26
	G0-4024	HB1-A95B	T1-4C5D	J0-3A25	K0-4D5E	V1-505B			V0-3438
5765 ± 32.5	坦		坦	坦	坦				
	G3-3372		T3-2823	J1-3742	K2-2973				
5766 ± 32.5	坦	坦	坦	坦	坦	坦	坦	坦	坦
	G0-4C39	HB1-A95A	T1-4C5C	J0-4333	K0-7724	V1-505C			
5767 ± 32.5	坳	坳	坳	坳	坳	坳	坳	坳	坳
	G5-3568	H-9F72	T3-2826	J1-3743	K1-6F28	V1-505D			
5768 ± 32.5	坨	坨	坨	坨	坨	坨	坨	坨	坨
	G0-5B67	HB2-CC40	T2-2621	J14-2464	K1-6A4F				
5769 ± 32.5	坳	坳	坳	坳	坳	坳	坳	坳	坳
	G0-5B61	HB1-A958	T1-4C5A	J0-5430	K1-5747				
576A ± 32.5	坪	坪	坪	坪	坪	坪	坪	坪	坪
	G0-463A	HB1-A957	T1-4C59	J0-445A	K0-7840				
576B ± 32.5	坳	坳	坳	坳	坳	坳	坳	坳	坳
	G0-5B63	HB2-CBF5	T2-2575	J1-3745	K2-2974	V2-8B32			
576C ± 32.5	坳		坳						
	G3-3375		T4-2569						
576D ± 32.5	坳	坳	坳	坳	坳	坳	坳	坳	坳
	G0-5B68	HB2-CBF4	T2-2574	J1-3746	K2-2975	V0-343C			
576E ± 32.5	坳		坳	坳	坳	坳	坳	坳	坳
	G5-3575		T3-2828	J1-3747	K0-535D				
576F ± 32.5	坯	坯	坯	坯	坯	坯	坯	坯	坯
	G0-4577	HB2-CBF2	T2-2572	J14-2465	K1-6152	V2-8B33			
5770 ± 32.5	坳	坳	坳	坳	坳	坳	坳	坳	坳
	G3-3374	HB2-CBF7	T2-2577	J13-2F47	K0-4C50				
5771 ± 32.5	块	块	块	块	块	块	块	块	块
	G3-3373	HB2-CBF6	T2-2576	J1-374A	K1-6650	V2-8B34			
5772 ± 32.5	拂	拂	拂		拂				
	G3-337A	HB2-CBF3	T2-2573		K2-2976				
5773 ± 32.5	坳	坳	坳	坳	坳				
	G0-5B6A	HB2-CBFC	T2-257C	J14-2466	K1-6872				
5774 ± 32.5	壘	壘	壘	壘	壘				
5775 ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G5-3567	HB2-CBFD	T2-257D	J14-2467	K2-2977				
5776 ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G0-5B69	HB2-CBF8	T2-2578		K2-2978				
5777 ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G0-3F40	HB1-A956	T1-4C58	J13-2F48	K1-5725				
5778 ± 32.5	坵		坵		坵				
	G5-3570		T3-2829		K1-5A4C				
5779 ± 32.5	坵		坵	坵	坵				
	G5-3572		T4-2566	J1-374F	K2-2979				
577A ± 32.5	坵	坵	坵	坵	坵				
	G3-3371	H-9FCC	T4-2568	J1-3750					
577B ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G0-5B66	HB2-CBFB	T2-257B	J14-2469	K1-6D79				
577C ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G0-5B65	HB1-A95C	T1-4C5E	J13-2F49	K0-7673				
577D ± 32.5	坵	坵	坵		坵				
	G5-356E	HB2-CC41	T2-2622		K2-297A				
577E ± 32.5	坵	坵	坵	坵	坵				
	G5-3564	H-98A5	T4-2565	J1-3753					
577F ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G8-2D5D	H-92E8	T3-282A	J0-5434	K2-297B				
5780 ± 32.5	坵	坵	坵		坵				
	G3-3376	HB2-CBF9	T2-2579		K2-297C				
5781 ± 32.5	坵		坵	坵	坵	坵	坵	坵	坵
	G5-356D		T3-2824	J1-3754	K2-297D				
5782 ± 32.5 ± 33.5	垂	垂	垂	垂	垂	垂	垂	垂	垂
	G0-3439	HB1-ABAB	T1-504D	J0-3F62	K0-6177	V1-505E			
5783 ± 32.5	坵	坵	坵	坵	坵	坵	坵	坵	坵
	G0-402C	HB1-A955	T1-4C57	J1-3755	K2-297E	V0-3439			
5784 ± 32.5	壘								
	G0-4222								
5785 ± 32.5	坵								
	G0-5B62								
5786 ± 32.5	坵								坵
	G0-5B64								V0-343A
5787 ± 32.5	坵		坵						
	G5-356C		T4-256E						

HEX	C	J	K	V	HEX	C	J	K	V
5788 ± 32.5	垩	垩	垩	垩	579C ± 32.6	垩	垩	垩	垩
	GK-682F	H-9BBC	TF-2633	J0-5432 K0-535C		GE-2557	H-8B7D	T3-2B70	J13-2F4A K2-2A27
5789 ± 32.5	垧		垧	垧	579D ± 32.6	垧	垧	垧	垧
	GE-2555		J0-5435	V1-505F		G3-3424	HB2-CE56	T2-2957	J14-246E K2-2A28
578A ± 32.5	垧	垧	垧		579E ± 32.6	垧	垧	垧	垧
	GE-2556	H-96F3	T3-6460			G3-3429	HB2-CE51	T2-2952	J14-246F K1-712D
578B ± 32.6	垧	垧	垧	垧	579F ± 32.6	垧	垧	垧	垧
	G0-504D	HB1-ABAC	T1-504E	J0-373F K0-7A7E		G3-3428	HB2-CE52	T2-2953	J1-375E K2-2A29
578C ± 32.6	垧	垧	垧	垧	57A0 ± 32.6	垧	垧	垧	垧
	G0-5B6D	HB2-CE54	T2-2955	J1-3756 K1-5D54		G0-5B73	HB1-ABAD	T1-504F	J0-5437 K0-6B59
578D ± 32.6	垧	垧	垧	垧	57A1 ± 32.6	垧	垧	垧	垧
	G3-3422	H-92E7	T3-2B69	K2-2A21		G0-5B52	H-9BF4	T3-2B6B	J1-375F K2-2A2A
578E ± 32.6	垧		垧		57A2 ± 32.6	垧	垧	垧	垧
	G5-3622		T3-2B68			G0-3938	HB1-ABAF	T1-5051	J0-3924 K0-4F27
578F ± 32.6	垧	垧	垧		57A3 ± 32.6	垧	垧	垧	垧
	G5-3625	HB2-CE5A	T2-295B			G0-542B	HB1-ABAE	T1-5050	J0-3340 K0-6A2F
5790 ± 32.6	垧	垧	垧		57A4 ± 32.6	垧	垧	垧	垧
	G3-3427	H-FC67	T3-2B6C			G0-5B6C	HB2-CE53	T2-2954	J0-5439 K1-6E34
5791 ± 32.6	垧		垧		57A5 ± 32.6	垧	垧	垧	垧
	G3-3425		T3-2B67			G5-3621	HB2-CE5C	T2-295D	K2-2A2B
5792 ± 32.6	垧		垧		57A6 ± 32.6	垧	垧		垧
	G0-405D		T3-2B6A			G0-3F51		T3-2B6D	
5793 ± 32.6	垧	垧	垧	垧	57A7 ± 32.6	垧	垧	垧	垧
	G0-5B72	HB1-ABB2	T1-5054	J0-5436 K0-7A27		G0-5B70	H-9EF7	T3-2B72	J1-3761 K2-2A2C
5794 ± 32.6	垧	垧	垧	垧	57A8 ± 32.6	垧	垧	垧	
	G5-5F63	HB2-CE58	T2-2959	J1-3757 K2-2A22		GE-2558		T3-2B6E	J14-2470
5795 ± 32.6	垧	垧	垧	垧	57A9 ± 32.6	垧	垧	垧	
	G5-357E	HB2-CE5E	T2-295F	J1-3760 K1-7462		G0-5B51		T4-2860	J1-3763
5796 ± 32.6	垧		垧		57AA ± 32.6	垧	垧	垧	垧
	G5-357D		T3-2B71			GE-2559	H-9EC1	TF-296A	J0-543A
5797 ± 32.6	垧	垧	垧	垧	57AB ± 32.6	垧	垧		
	G3-3423	HB2-CE55	T2-2956	J1-3758 K2-2A23		G0-3566		TF-2971	
5798 ± 32.6	垧	垧	垧	垧	57AC ± 32.6	垧	垧	垧	
	G3-337E	HB2-CE59	T2-295A	K2-2A24		GE-255A		T3-2B66	J14-246C
5799 ± 32.6	垧	垧	垧	垧	57AD ± 32.6	垧			
	G5-357B	HB2-CE5B	T2-295C	J1-3759 K2-2A25		G0-5B6B			
579A ± 32.6	垧	垧	垧	垧	57AE ± 32.6	垧	垧		垧
	G5-3577	HB2-CE5D	T2-295E	J14-246D K2-2A26		G0-3F65	HB1-ABB1	T1-5053	K2-2A2D V0-343F
579B ± 32.6	垧	垧	垧		57AF ± 32.6	垧			
	G0-3662	HB2-CE57	T2-2958			G7-2121			

HEX	C	J	K	V	HEX	C	J	K	V
57B0 ± 32.6	垚		垚		57C4 ± 32.7	垚	垚	垚	
	GE-255B		J0-543B			G5-362F	H-954A	T3-3034	
57B1 ± 32.6	垚				57C5 ± 32.7	墮		墮	墮
	G8-7A49					G5-3626		T3-3035	K2-2A35
57B2 ± 32.6	垚				57C6 ± 32.7	塉	塉	塉	塉
	G0-5B6E					G3-3430	HB2-D14F	T2-2E51	J0-543D K1-5732
57B3 ± 32.6	圻	圻	圻		57C7 ± 32.7	塉	塉	塉	塉
	GE-255C	H-87C3	J0-5438			G5-3633	HB2-D155	T2-2E57	J13-2F4E K0-6939 V1-5067
57B4 ± 32.6	垚	垚	垚		57C8 ± 32.7	垚	垚	垚	垚
	G0-5B71	H-996F	T4-285E			GE-255F	H-97E6	T3-3033	J13-2F4F K0-7158 V1-5068
57B5 ± 32.6	垚	垚	垚	垚	57C9 ± 32.7	垚		垚	垚
	G5-3623	HB2-CE50	T2-2951	K2-2A2E		G5-3579		T3-3028	K1-735B
57B6 ± 32.7	垚	垚	垚	垚	57CA ± 32.7	垚		垚	
	G5-3630	HB2-D153	T2-2E55	K2-2A2F		G5-3B36		T3-3037	
57B7 ± 32.7	垚	垚	垚		57CB ± 32.7	埋	埋	埋	埋
	G3-3369		T3-302A			G0-4271	HB1-AE49	T1-546B	J0-4B64 K0-5858 V1-5069
57B8 ± 32.7	垚	垚	垚	垚	57CC ± 32.7	垚	垚	垚	垚
	G0-5B79	HB2-D152	T2-2E54	J13-2F4D K1-685C		G3-3434	HB2-D14A	T2-2E4C	J14-2473 K2-2A36
57B9 ± 32.7	垚	垚	垚	垚	57CD ± 32.7	垚		垚	垚
	G5-3576	HB2-D157	T2-2E59	V1-5064		G3-342D		T3-302B	K2-2A37
57BA ± 32.7	垚	垚	垚	垚	57CE ± 32.6	城	城	城	城
	G3-342F	HB2-D14E	T2-2E50	K2-2A30		G0-3347	HB1-ABB0	T1-5052	J0-3E6B K0-6072 V1-506A
57BB ± 32.7	垚	垚	垚		57CF ± 32.7	垚	垚	垚	垚
	GE-255D	H-96F1	T3-3030			G0-5B6F	HB2-D4BA	T2-343D	J13-2F50 K1-6744
57BC ± 32.7	垚	垚	垚	垚	57D0 ± 32.7	垚	垚	垚	垚
	G3-342E	HB2-D151	T2-2E53	K2-2A31		G3-3435	HB2-D156	T2-2E58	K2-2A38
57BD ± 32.7	垚	垚	垚	垚	57D1 ± 32.7	垚		垚	垚
	G3-3432	HB2-D150	T2-2E52	J1-3766 K1-6A31		G5-3629		T3-3036	K1-6F44
57BE ± 32.7	垚	垚	垚	垚	57D2 ± 32.7	垚	垚	垚	垚
	G3-342C	H-8E41	T3-302F	K2-2A32		G0-5B78	HB2-D14D	T2-2E4F	J0-543F K1-5E27
57BF ± 32.7	垚	垚	垚		57D3 ± 32.7	垚		垚	垚
	G3-3431	HB2-D154	T2-2E56			GE-2560		T4-2C33	J0-5440
57C0 ± 32.7	垚	垚	垚	垚	57D4 ± 32.7	垚	垚	垚	垚
	GE-255E		T3-3038	J0-5431		G0-4652	HB1-AE48	T1-546A	J0-543E K2-2A39
57C1 ± 32.7	垚	垚	垚	垚	57D5 ± 32.7	垚	垚	垚	垚
	G5-362D	HB2-D158	T2-2E5A	K2-2A33 V1-5065		G0-5B74	HB2-D14C	T2-2E4E	J1-376B K2-2A3A V0-3445
57C2 ± 32.7	垚	垚	垚	垚	57D6 ± 32.7	垚		垚	
	G0-3921	HB1-AE47	T1-5469	K2-2A34		GE-2561		J0-5442	
57C3 ± 32.7	垚	垚	垚	垚	57D7 ± 32.7	垚	垚	垚	垚
	G0-3023	HB1-AE4A	T1-546C	J0-543C K0-646F V1-5066		G5-362A	H-96F5	TF-2E5C	J4-2471

HEX	C	J	K	V	HEX	C	J	K	V
57D8 ± 32.7	埶				57EC ± 32.8	堧	堧	堧	堧
	G0-5B75					G5-356A	HB2-D4C0	T2-3443	V0-344B
57D9 ± 32.7	埧				57ED ± 32.8	埧	埧	埧	埧
	G0-5B77					G0-5C24	HB2-D4B4	T2-3437	J13-2F52 K1-7152
57DA ± 32.7	埧				57EE ± 32.8	埧	埧	埧	埧
	G0-5B76					G3-3445	HB2-D4BC	T2-343F	K2-2A44 V1-506E
57DB ± 32.7	埧	埧			57EF ± 32.8	埧	埧	埧	
	GE-2562	T3-3032				G0-5B7B	H-99A9	T3-346B	
57DC ± 32.8	埧	埧	埧	埧	57F0 ± 32.8	埧	埧	埧	埧
	GE-2563	HB2-D4B1	T2-3434	J0-4738 K1-6670		G3-3440	HB2-D4CA	T2-344D	J14-2478 K0-7371
57DD ± 32.8	埧	埧	埧	埧	57F1 ± 32.8	埧	埧	埧	埧
	G0-5B7E	H-92E6	T3-346E	J1-376C K2-2A3B		G5-3638	HB2-D4C8	T2-344B	K2-2A45
57DE ± 32.8	埧	埧	埧	埧	57F2 ± 32.8	埧	埧	埧	埧
	G5-363D	H-9F42	T3-3471	J14-2476 K2-2A3C		G3-3437	HB2-D4BE	T2-3441	K2-2A46
57DF ± 32.8	埧	埧	埧	埧	57F3 ± 32.8	埧	埧	埧	埧
	G0-5372	HB1-B0EC	T1-5951	J0-3068 K0-6634		GE-2564	HB2-D4B9	T2-343C	K1-5748
57E0 ± 32.8	埧	埧	埧	埧	57F4 ± 32.8	埧	埧	埧	埧
	G0-323A	HB1-B0F0	T1-5955	J0-4956 K0-5C7C		G0-5B7A	HB2-D4B2	T2-3435	J0-3E7D K0-6350
57E1 ± 32.8	埧	埧	埧	埧	57F5 ± 32.8	埧	埧	埧	埧
	G1-5B6B	HB2-D4C1	T2-3444	J1-377E K2-2A3D		G3-343E	HB2-D8A6	T2-3A68	J13-2F53 K2-2A47
57E2 ± 32.8	埧	埧	埧	埧	57F6 ± 32.8	埧	埧	埧	埧
	G3-3443	HB2-D4AF	T2-3432	K2-2A3E		G3-3439	HB2-D4B0	T2-3433	J13-2F54 K2-2A48
57E3 ± 32.8	埧	埧	埧	埧	57F7 ± 32.8	埧	埧	埧	埧
	G5-363B	HB2-D4BD	T2-3440	J0-5443 K2-2A3F		G1-5634	HB1-B0F5	T1-595A	J0-3C39 K0-727B
57E4 ± 32.8	埧	埧	埧	埧	57F8 ± 32.8	埧	埧	埧	埧
	G0-5B7D	HB1-B0F1	T1-5956	J13-2F51 K1-626F		G0-5B7C	HB2-D4B7	T2-343A	J14-247A K2-2A49
57E5 ± 32.8	埧	埧	埧	埧	57F9 ± 32.8	埧	埧	埧	埧
	G5-3634	HB2-D4BF	T2-3442	K2-2A40		G0-4560	HB1-B0F6	T1-595B	J0-475D K0-5B46
57E6 ± 32.8	埧	埧	埧	埧	57FA ± 32.8	埧	埧	埧	埧
	G5-363E	H-FB67	T3-3472	J14-2477 K2-2A41		G0-3B79	HB1-B0F2	T1-5957	J0-3470 K0-5071
57E7 ± 32.8	埧	埧	埧	埧	57FB ± 32.8	埧	埧	埧	埧
	G3-343B	HB2-D4C5	T2-3448	J1-3770 K2-2A42		G3-3441	HB2-D4AD	T2-3430	J4-247B K1-6D61
57E8 ± 32.8	埧	埧	埧	埧	57FC ± 32.8	埧	埧	埧	埧
	G3-336B		T3-3474			G3-343A	HB2-D4C3	T2-3446	J0-3A6B K0-5072
57E9 ± 32.8	埧	埧	埧	埧	57FD ± 32.8	埧	埧	埧	埧
	G3-3426	HB2-D4C9	T2-344C	J1-3771 K2-2A43		G0-5C23	HB2-D4B5	T2-3438	J14-247C K1-6468
57EA ± 32.9	埧	埧	埧	埧	57FE ± 32.8	埧	埧	埧	埧
	G3-3446		T3-3469			G5-3635	H-FAE6	T3-346F	J1-3778 K2-2A4A
57EB ± 32.8	埧	埧	埧	埧	57FF ± 32.8	埧	埧	埧	埧
	G5-363A		T4-307B			G5-363C		T3-3475	J13-2F55 K2-2A4B

HEX	C	J	K	V	HEX	C	J	K	V			
5800 ± 32.8	堀	堀	堀	堀	堀	5814 ± 32.8	探	探	探			
	G0-5C25	HB2-D4B3	T2-3436	J0-4B59	K0-4F5C		GE-2569	HB2-D4AE	T2-3431			
5801 ± 32.8	堞	堞	堞	堞	5815 ± 32.8	墮		墮				
	G3-343C	HB2-D4C6	T2-3449	K2-2A4C		G0-3669		J0-4244				
5802 ± 32.8	堂	堂	堂	堂	堂	5816 ± 32.9	塹					
	G0-4C43	HB1-B0F3	T1-5958	J0-4632	K0-5351		G1-5B71					
5803 ± 32.8	堃	堃	堃	堃	堃	5817 ± 32.9	埃	埃	埃			
	G8-2F69	H-FB69	T3-3476	J1-377A	K1-592E		G5-364F	T4-3669	K1-5D50			
5804 ± 32.8	堉	堉	堉	堉	堉	5818 ± 32.9	塍	塍	塍			
	G3-343F	HB2-D4CC	T2-344F	J14-247D	K2-2A4D		GE-256A	H-87C8	T3-3A4A			
5805 ± 32.8	堅	堅	堅	堅	堅	5819 ± 32.9	堙	堙	堙	堙	堙	
	G1-3C61	HB1-B0ED	T1-5952	J0-3778	K0-4C31		G0-5C27	HB2-D8A1	T2-3A63	J0-5445	K1-6A5D	
5806 ± 32.8	堆	堆	堆	堆	堆	581A ± 32.9	暉	暉				
	G0-3651	HB1-B0EF	T1-5954	J0-424F	K0-7758		G3-342A	T3-3A45				
5807 ± 32.8	堇	堇	堇	堇	堇	581B ± 32.9	塙	塙	塙	塙	塙	
	G0-5D40	HB2-D4BB	T2-343E	K2-2A4E	V1-652F		G5-3641	HB2-D8AA	T2-3A6C	J1-3823	K2-2A51	V2-8B36
5808 ± 32.8	塢	塢	塢	塢	塢	581C ± 32.9	塝	塝	塝	塝		
	G3-3367	HB2-D4B6	T2-3439	J1-377C	K0-4B28		GE-256B	HB2-D8A9	T2-3A6B		K2-2A52	
5809 ± 32.8	塞	塞	塞	塞	塞	581D ± 32.9	塟	塟	塟	塟	塟	
	G3-3442	HB1-AE4B	T1-546D	J13-2F56	K0-6B3C		G1-5B76	HB1-B3FA	T1-5E60	J0-5446	K1-594D	
580A ± 32.8	堉	堉	堉	堉	堉	581E ± 32.9	堊	堊	堊	堊	堊	
	G1-5B51	HB1-B0EE	T1-5953	J0-5441	K0-643E		G0-5C26	HB2-D8A2	T2-3A64	J14-247E	K0-745C	V2-8B37
580B ± 32.8	塠	塠	塠	塠	塠	581F ± 32.9	塡	塡	塡	塡		
	G0-5C21	HB2-D4B8	T2-343B	J0-5444	K1-6268		G5-3651	T3-3A47	J1-3825	K2-2A53		
580C ± 32.8	塢	塢	塢	塢	塢	5820 ± 32.9	堋	堋	堋	堋	堋	
	G3-343D	HB2-D4C7	T2-344A	J1-3821	K2-2A4F		G0-5C29	HB1-B3FB	T1-5E61	J14-2521	K1-7463	
580D ± 32.8	堌	堌	堌	堌	堌	5821 ± 32.9	堡	堡	堡	堡	堡	
	G0-5C22	HB2-D4CB	T2-344E	J1-3822	K2-2A50		G0-3124	HB1-B3F9	T1-5E5F	J0-5448	K0-5C42	
580E ± 32.8	堍	堍	堍			5822 ± 32.9	堎	堎	堎	堎		
	G3-3438	HB2-D4C2	T2-3445				G5-364B	H-967D	T3-3A50		K2-2A54	
580F ± 32.8	堑		堑			5823 ± 32.9	堏	堏	堏	堏		
	GE-2565		T3-6461				G5-3645	HB2-D8A4	T2-3A66		K1-6933	
5810 ± 32.8	堒	堒	堒			5824 ± 32.9	堑	堑	堑	堑	堑	
	GE-2566	HB2-D4C4	T2-3447				G0-354C	HB1-B3F6	T1-5E5C	J0-4469	K0-7027	V1-5076
5811 ± 32.8	堓					5825 ± 32.9	堒	堒	堒	堒		
	G0-4735						G3-3458	HB2-D8A8	T2-3A6A		K2-2A55	
5812 ± 32.8	堔	堔	堔			5826 ± 32.9	堓	堓	堓	堓		
	GE-2567	H-97E5	T3-6462				GE-256C	H-FB6C	T3-3A4C	J1-3827	K1-585E	
5813 ± 32.8	堕		堕			5827 ± 32.9	堔	堔	堔	堔	堔	
	GE-2568		T3-6463				G5-3643	HB2-D8A3	T2-3A65	J14-2522	K0-6640	

HEX	C	J	K	V	HEX	C	J	K	V
5828 ± 32.9	塌	塌	塌	塌	583C ± 32.9	塹	塹		
	G3-344D	HB2-D8A5	T2-3A67	K2-2A56		G3-3449	T3-3A49		
5829 ± 32.9	垸	垸	垸	垸	583D ± 32.10	堦	堦	堦	堦
	GE-256D	HB2-D87D	T2-3A61	K2-2A57		G3-345B	HB2-DCEF	T2-4236	J0-544E K2-2A61
582A ± 32.9	堪	堪	堪	堪	堪	583E ± 32.9	堦	堦	
	G0-3F30	HB1-B3F4	T1-5E5A	J0-342E	K0-4A6D	V1-5077	G3-3448	T3-3A4B	
582B ± 32.9	堦		堦		583F ± 32.9	城	城	城	城
	G3-3452		T4-366F			GE-2570	HB2-D8AC	T2-3A6E	J1-382C K2-2A62
582C ± 32.9	堦	堦	堦	堦	5840 ± 32.9	堦	堦	堦	堦
	G5-364C	HB2-D8B2	T2-3A74	K2-2A58		GE-2571	H-9ABB	TF-397D	J0-4A3D K1-6173
582D ± 32.9	堦	堦	堦	堦	5841 ± 32.9	堦		堦	
	G3-3450	HB2-D8B1	T2-3A73	J1-3829	K2-2A59	GE-2572		J0-4E5D	
582E ± 32.9	堦	堦	堦	堦	5842 ± 32.9	堦	堦		
	G5-3647	HB2-D8AE	T2-3A70	K2-2A5A		G8-2F68	TF-397E		
582F ± 32.9	堦	堦	堦	堦	5843 ± 32.10	堦	堦		
	G1-5222	HB1-B3F3	T1-5E59	J0-7421	K0-686B	V1-5078	G3-344B	T4-3C57	
5830 ± 32.9	堦	堦	堦	堦	5844 ± 32.9	堦	堦	堦	
	G0-515F	HB1-B3F7	T1-5E5D	J0-3161	K0-6568		G0-5C28	H-9A65	T4-366D
5831 ± 32.9	報	報	報	報	報	5845 ± 32.9	堦	堦	
	G1-3128	HB1-B3F8	T1-5E5E	J0-4A73	K0-5C43	V1-5079	G3-344F	T4-3671	
5832 ± 32.9	堦	堦	堦	堦	5846 ± 32.9	堦			
	G3-3436	HB2-D14B	T2-2E4D	J14-2523	K2-2A5B		G8-7A55		
5833 ± 32.9	堦	堦	堦	堦	5847 ± 32.9	堦	堦	堦	
	G3-3457	HB2-D8AB	T2-3A6D	K2-2A5C		GE-2573	H-944E	T3-6464	
5834 ± 32.9	場	場	場	場	場	5848 ± 32.9	堦	堦	堦
	G1-3321	HB1-B3F5	T1-5E5B	J0-3E6C	K0-6D5E	V1-507A	G3-3456	HB2-D8A7	T2-3A69
5835 ± 32.9	堦	堦	堦	堦	堦	5849 ± 32.10	堦	堦	堦
	G0-3642	HB1-B0F4	T1-5959	J0-4548	K0-5372	V2-8B38	G3-3461	HB2-DCE7	T2-422E J14-2526 K1-6F29
5836 ± 32.9	堦	堦	堦	堦	584A ± 32.10	堦	堦	堦	堦
	G5-3642	HB2-D8AD	T2-3A6F	K2-2A5D		G1-3F69	HB1-B6F4	T1-635B	J0-3274 K0-4E54 V1-507C
5837 ± 32.9	堦	堦	堦	堦	堦	584B ± 32.10	堦	堦	堦
	GE-256E	HB2-D87E	T2-3A62	K2-2A5E	V1-507B		G1-5C63	HB1-B6F7	T1-635E
5838 ± 32.9	堦	堦	堦	堦	584C ± 32.10	堦	堦	堦	堦
	G5-3563	HB2-D8B0	T2-3A72	K2-2A5F		G0-4B7A	HB1-B6F2	T1-6359	J14-2527 K1-714C
5839 ± 32.9	堦	堦	堦	堦	584D ± 32.10	堦	堦	堦	堦
	G5-3649	HB2-D8AF	T2-3A71	J14-2524	K2-2A60		G0-6B73	HB2-DCE6	T2-422D
583A ± 32.9	堦	堦	堦	堦	584E ± 32.10	堦	堦	堦	堦
	G5-3646	H-99A2	T3-3A4E	J0-3A66	K0-4C77		G3-3464	HB2-DCEA	T2-4231
583B ± 32.9	堦	堦	堦		584F ± 32.10	堦	堦	堦	堦
	GE-256F	HB2-D8B3	T2-3A75			G1-5B6E	HB2-DCE5	T2-422C	J1-3830 K0-4B43

HEX	C	J	K	V	HEX	C	J	K	V
5850 ± 32.10	塙	塙	塙	塙	5864 ± 32.10	塙	塙	塙	塙
	G5-3652	T3-4057	J1-3831	K1-6469		G1-5B77	HB2-DCE4	T2-422B	J13-2F59
5851 ± 32.10	塙	塙	塙	塙	5865 ± 32.10	塙	塙	塙	塙
	G0-4B5C	HB1-B6EC	T1-6353	J0-413A		G0-5C2A	HB2-DCED	T2-4234	K2-2A6A
5852 ± 32.10	塙	塙	塙	塙	5866 ± 32.10	塙	塙		
	G1-5B75	HB1-B6F6	T1-635D	J0-544D		GE-2578	T3-405D		
5853 ± 32.10	塙	塙	塙	塙	5867 ± 32.10	塙	塙	塙	塙
	G3-3466	HB2-DCE2	T2-4229	K2-2A64		G5-3659	T4-3C53	J14-2528	K2-2A6B
5854 ± 32.10	塙	塙	塙	塙	5868 ± 32.10	塙	塙	塙	塙
	G0-4B7E	HB1-B6F0	T1-6357	J0-4563		G3-3459	HB2-DCE3	T2-422A	J1-3837
5855 ± 32.10	塙	塙	塙	塙	5869 ± 32.10	塙	塙	塙	塙
	G3-345D	HB2-DCE9	T2-4230	J1-3832		GE-2579	H-98E3	T3-405A	J0-3176
5856 ± 32.10	塙	塙			586A ± 32.10	塙	塙		
	G5-3656	T3-405B				GE-257A	T3-4059		
5857 ± 32.10	塙	塙	塙	塙	586B ± 32.10	塙	塙	塙	塙
	G1-4D3F	HB1-B6EE	T1-6355	J0-4549		G0-4C6E	HB1-B6F1	T1-6358	J0-4536
5858 ± 32.10	塙	塙	塙	塙	586C ± 32.10	塙	塙	塙	
	G0-4C41	HB1-B6ED	T1-6354	J0-4564		G0-5C2B	H-9254	T3-4054	
5859 ± 32.10	塙	塙	塙	塙	586D ± 32.10	塙	塙	塙	塙
	G3-345F	HB2-DCEC	T2-4233	J0-4839		GE-257B	HB1-B6F3	T1-635A	K2-2A6E
585A ± 32.10	塙	塙	塙	塙	586E ± 32.10	塙		塙	塙
	G8-2E32	HB1-B6EF	T1-6356	J0-444D		G3-345C			K2-2A6F
585B ± 32.10	塙	塙	塙	塙	586F ± 32.10	塙	塙	塙	
	GE-2574	HB2-DCEE	T2-4235	K2-2A66		GE-257C	HB2-DCE8	T2-422F	
585C ± 32.10	塙	塙	塙	塙	5870 ± 32.10	塙		塙	
	G5-365A	H-FB6E	T3-4056	K2-2A67		GE-257D		J0-544B	
585D ± 32.10	塙	塙	塙	塙	5871 ± 32.10	塙	塙	塙	塙
	G5-3658	HB2-DCEB	T2-4232	K2-2A68		G5-365B	HB2-DCF1	T2-4238	K2-2A70
585E ± 32.10	塙	塙	塙	塙	5872 ± 32.11	塙	塙	塙	塙
	G0-487B	HB1-B6EB	T1-6352	J0-3A49		GE-257E	H-967B	T3-4643	J0-5447
585F ± 32.10	塙	塙	塙	塙	5873 ± 32.11	塙	塙	塙	塙
	GE-2575	H-99DF	T3-405E	J1-3833		G3-345E	H-8AAF	T3-463E	V0-345F
5860 ± 32.10	塙	塙			5874 ± 32.11	塙	塙	塙	塙
	G3-3451	T3-405C				G3-346B	HB2-E15D	T2-4944	K2-2A72
5861 ± 32.10	塙	塙	塙	塙	5875 ± 32.11	塙	塙	塙	塙
	GE-2576	T3-4058	J13-2F58	K0-6E73		G1-333E	HB1-B9D0	T1-6838	J0-3F50
5862 ± 32.10	塙	塙	塙	塙	5876 ± 32.11	塙	塙	塙	塙
	G1-4E6B	HB1-B6F5	T1-635C	J0-5449		GE-2621	HB2-E163	T2-494A	K0-7248
5863 ± 32.10	塙	塙	塙	塙	5877 ± 32.11	塙	塙		
	GE-2577	HB2-DCF0	T2-4237	K2-2A69		G5-362B	T3-4642		

HEX	C	J	K	V	HEX	C	J	K	V			
5878 ± 32.11	塤 G3-3365	塤 T3-463C	塤 J1-3838	塤 K2-2A73	塤 V2-8B3E	588C ± 32.11	墟 G3-346D	墟 T3-463A	墟 J1-3841	墟 K2-2A7C		
5879 ± 32.11	塹 G1-4735	塹 HB1-B9D5	塹 T1-683D	塹 J0-544F	塹 K0-7352	588D ± 32.11	塹 GE-2623	塹 T3-4645	塹 J14-252B	塹 K1-5B66		
587A ± 32.11	塹 G3-7C21	塹 HB2-E15F	塹 T2-4946	塹 K2-2A74	588E ± 32.11	墟 G3-3460	墟 HB2-E162	墟 T2-4949	墟 K2-2A7D			
587B ± 32.11	塹 G5-3654	塹 HB2-E166	塹 T2-494D	塹 K2-2A75	588F ± 32.11	墟 G5-364D	墟 HB2-E168	墟 T2-494F	墟 J14-252C	墟 K2-2A7E		
587C ± 32.11	塹 GE-2622	塹 HB2-E157	塹 T2-493E	塹 J13-2F5B	5890 ± 32.11	墟 G3-3468	墟 HB2-E158	墟 T2-493F	墟 J14-252D	墟 K1-5B4F		
587D ± 32.11	塹 G5-3663	塹 HB1-B9D7	塹 T1-683F	塹 K1-6376	5891 ± 32.11	墟 G5-3669	墟 HB2-E161	墟 T2-4948				
587E ± 32.11	塹 G0-5B53	塹 HB1-B9D1	塹 T1-6839	塹 J0-3D4E	塹 K0-6253	塹 V1-5123	5892 ± 32.11	墟 G0-494A	墟 H-8C77	墟 T3-4638	墟 K2-2B21	
587F ± 32.11	塹 G3-3454	塹 HB2-E15C	塹 T2-4943	塹 J1-383A	塹 K2-2A76	5893 ± 32.11	墟 G0-4439	墟 HB1-B9D3	墟 T1-683B	墟 J0-4A68	墟 K0-5957	墟 V1-5127
5880 ± 32.11	塹 G0-5C2F	塹 HB1-BC55	塹 T1-6C3F	塹 J1-383B	塹 K1-6D7A	5894 ± 32.11	墟 G5-3667	墟 HB2-E167	墟 T2-494E	墟 J14-252E	墟 K2-2B22	
5881 ± 32.11	塹 G0-5C2C	塹 HB2-E15B	塹 T2-4942	塹 J1-383C	塹 K1-5F7C	塹 V2-8B3F	5895 ± 32.11	墟 G5-365E	墟 T3-4641			
5882 ± 32.11	塹 G5-3661	塹 HB2-E164	塹 T2-494B	塹 K2-2A77		5896 ± 32.11	墟 GE-2624	墟 H-87B0	墟 T3-4644	墟 J1-3846		
5883 ± 32.11	境 G0-3E33	境 HB1-B9D2	境 T1-683A	境 J0-362D	境 K0-4C51	境 V1-5124	5897 ± 32.11	墟 GE-2625	墟 T3-4640	墟 J0-417D		
5884 ± 32.11	墟 G3-346A	墟 T3-463D				5898 ± 32.11	墟 G3-3469	墟 HB2-E159	墟 T2-4940			
5885 ± 32.11	墅 G0-4A7B	墅 HB1-B9D6	墅 T1-683E	墅 J0-5450	墅 K0-5F6A	墅 V1-5125	5899 ± 32.11	墟 G0-473D	墟 H-8BAF			
5886 ± 32.11	墟 G3-344A	墟 HB2-E15A	墟 T2-4941	墟 K2-2A78	墟 V1-5126	589A ± 32.11	墟 G0-5C2E	墟 H-9EBD	墟 T4-4259			
5887 ± 32.11	墟 G3-346E	墟 HB2-E160	墟 T2-4947	墟 J1-383D	墟 K2-2A79	589B ± 32.11	墟 GE-2626	墟 T3-6465	墟 V2-7338			
5888 ± 32.11	墟 G3-3467	墟 HB2-E165	墟 T2-494C	墟 J1-383E	墟 K2-2A7A	589C ± 32.12	墟 G1-5739	墟 HB1-BC59	墟 T1-6C43	墟 J0-4446	墟 K0-754D	墟 V1-5128
5889 ± 32.11	墟 G0-5C2D	墟 HB2-E156	墟 T2-493D	墟 J13-2F5C	墟 K0-693A	589D ± 32.12	墟 G5-357A	墟 HB2-E54B	墟 T2-4F72	墟 J14-252F	墟 K1-6873	墟 V3-3078
588A ± 32.11	塹 G1-3566	塹 HB1-B9D4	塹 T1-683C	塹 J14-2529	塹 K1-6C42	589E ± 32.12	墟 G0-5476	墟 HB1-BC57	墟 T1-6C41	墟 J3-2F5D	墟 K0-7172	墟 V1-5129
588B ± 32.11	墟 G5-363F	墟 HB2-E15E	墟 T2-4945	墟 J4-252A	墟 K2-2A7B	589F ± 32.12	墟 G0-5066	墟 HB1-BC56	墟 T1-6C40	墟 J0-5452	墟 K0-7A47	

HEX	C	J	K	V	HEX	C	J	K	V
58A0 ± 32.12	墀	墀	墀	墀	58B4 ± 32.12	墉	墉		
	G3-3444	HB2-E54D	T2-4F74	J1-3848		G5-365F	T3-4B4F		
58A1 ± 32.12	墉	墉	墉	墉	58B5 ± 32.12	墉	墉		
	G3-3477	HB2-E552	T2-4F79	J1-3849		GE-262A	H-9B7D	T3-4B4C	
58A2 ± 32.12	墉	墉	墉	墉	58B6 ± 32.12	墉	墉		
	G5-3573		T3-4B46	J1-384A		G3-337C	H-9C7E		
58A3 ± 32.12	墉	墉	墉	墉	58B7 ± 32.12	墉	墉		
	G3-3471	HB2-E54E	T2-4F75	K1-6223		G3-3421	T3-4B47		
58A4 ± 32.12	墉	墉	墉	墉	58B8 ± 32.12	墉	墉		
	GE-2627		T3-4B50			GE-262B	J0-5457		
58A5 ± 32.12	墉	墉	墉	墉	58B9 ± 32.12	墉	墉		
	G3-3476	HB2-E551	T2-4F78			GE-262C	J0-5451		
58A6 ± 32.12	墉	墉	墉	墉	58BA ± 32.13	墉	墉	墉	墉
	G3-3475	HB1-BC5C	T1-6C46	J1-384B		G3-3474	HB2-E94D	T2-5657	J0-5454
58A7 ± 32.12	墉	墉	墉	墉	58BB ± 32.13	墉	墉	墉	墉
	GE-2628	H-9EE6	T3-4B51			G1-473D	H-F9D9	T3-504A	J0-5456
58A8 黑 203.3	墉	墉	墉	墉	58BC ± 32.13	墉	墉	墉	墉
	G0-442B	HB1-BEA5	T1-702E	J0-4B4F		G0-5B54	HB2-E94F	T2-5659	J1-3850
58A9 ± 32.12	墉	墉	墉	墉	58BD ± 32.13	墉	墉	墉	墉
	G0-3655	HB1-BC5B	T1-6C45	J13-2F5F		G3-3479	HB2-E94A	T2-5654	K2-2B29
58AA ± 32.12	墉	墉	墉	墉	58BE ± 32.13	墉	墉	墉	墉
	GE-2629	H-FB6F	T3-4B4B	J4-2530		G1-3F51	HB1-BEC1	T1-704A	J0-3A26
58AB ± 32.12	墉	墉	墉	墉	58BF ± 32.13	墉	墉	墉	墉
	G5-3722	HB2-E54A	T2-4F71	J0-5453		G5-3574	HB2-E94C	T2-5656	K2-2B2A
58AC ± 32.12	墉	墉	墉	墉	58C0 ± 32.13	墉	墉		
	G5-366D	HB2-E550	T2-4F77			GE-262D	T3-504B		
58AD ± 32.12	墉	墉	墉	墉	58C1 ± 32.13	墉	墉	墉	墉
	G5-3664		T3-463F			G0-315A	HB1-BEC0	T1-7049	J0-4A49
58AE ± 32.12	墉	墉	墉	墉	58C2 ± 32.13	墉	墉	墉	墉
	G1-3669	HB1-BC5A	T1-6C44	J0-5458		G3-347A	HB2-E94E	T2-5658	J1-3851
58AF ± 32.12	墉	墉	墉	墉	58C3 ± 32.13	墉	墉	墉	墉
	G5-3671	HB2-E54F	T2-4F76			GE-262E	T3-5048	J4-2533	K1-5759
58B0 ± 32.12	墉	墉	墉	墉	58C4 ± 32.13	墉	墉	墉	墉
	G5-366E	H-8EE1	T3-4B4D	K1-5C75		GE-262F	T3-504C	J1-384F	K2-2B2C
58B1 ± 32.12	墉	墉	墉	墉	58C5 ± 32.13	墉	墉	墉	墉
	G5-3672	HB2-E54C	T2-4F73	J14-2531		G0-5B55	HB1-BEC3	T1-704C	J0-5459
58B2 ± 32.12	墉	墉	墉	墉	58C6 ± 32.13	墉	墉	墉	墉
	G3-3363		T3-4B49	J1-384E		G3-3378	HB2-E950	T2-565A	K2-2B2D
58B3 ± 32.12	墉	墉	墉	墉	58C7 ± 32.13	墉	墉	墉	墉
	G1-3758	HB1-BC58	T1-6C42	J0-4A2F		G1-4C33	HB1-BEC2	T1-704B	J0-4345

HEX	C	J	K	V	HEX	C	J	K	V		
58C8 ± 32.13	壞	壞	壞	壞	壞	58DC ± 32.16	壘	壘	壘	壘	
	GE-2630	HB2-E949	T2-5653	J1-3852	K2-2B2E	V0-3464	壘	壘	壘	壘	
							壘	壘	壘	壘	
58C9 ± 32.13	壞	壞	壞		58DD ± 32.16	壘	壘	壘	壘		
	GE-2631	HB2-E94B	T2-5655			G3-3473	HB2-F1F7	T2-6543	J1-385A	K1-696A	
58CA ± 32.13	壞		壞	壞	58DE ± 32.16	壘	壘	壘	壘	壘	
	GE-2632		T3-5049	J0-3275		G1-3B35	HB1-C361	T1-782E	J0-5455	K0-4E55	V1-5135
58CB ± 32.13	壘	壘			58DF ± 32.16	壘	壘	壘	壘	壘	
	G3-337D	H-92EA				G1-4222	HB1-C362	T1-782F	J0-5462	K0-5666	V1-5136
58CC ± 32.13	壘		壘		58E0 ± 32.16	壘	壘	壘	壘	壘	
	GE-2633		J0-3E6D			G1-5B62	H-FB71	T3-5A2E	J3-2F65	K2-2B34	
58CD ± 32.14	壘		壘	壘	58E1 ± 29.17	壘	壘	壘	壘	壘	
	G5-366B		T3-544B	J14-2534		GE-2637		T7-4645	J1-385B		
58CE ± 32.14	壘	壘	壘	壘	58E2 ± 32.16	壘	壘	壘	壘	壘	
	GE-2634	HB1-C0A5	T1-734E	J13-2F62		G1-5B5E	HB1-C363	T1-7830	J14-2535	K2-2B35	V1-5137
58CF ± 32.14	壘	壘	壘		58E3 ± 32.17	壘	壘	壘	壘	壘	
	G3-345A	HB2-ECCC	T2-5C58			GE-2638	HB2-F442	T2-686E		K2-2B36	
58D0 ± 32.14	壘	壘	壘	壘	58E4 ± 32.17	壘	壘	壘	壘	壘	
	G5-3571	H-8C78	T3-544C	J1-3855		G0-4840	HB1-C45B	T1-7966	J0-5461	K0-653D	V1-5138
58D1 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G0-5B56	HB1-C0A4	T1-734D	J0-545B		GE-2639			J0-545F		
58D2 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G5-3674	HB2-ECCD	T2-5C59	J13-2F61		GE-263A		T3-5E28			
58D3 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G1-5139	HB1-C0A3	T1-734C	J0-545A		G5-3627	HB2-F7D3	T2-6F22		K2-2B37	
58D4 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G3-342B	HB2-ECCB	T2-5C57	J13-2F63		GE-263B	HB2-F7D2	T2-6F21		K2-2B38	
58D5 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G0-3A3E	HB1-C0A2	T1-734B	J0-3968		G1-3053	HB1-C5F2	T1-7C5E	J13-2F66	K2-2B39	
58D6 ± 32.14	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G3-347B	HB2-ECCA	T2-5C56	J1-3858		G3-3453					
58D7 ± 32.14	壘		壘	壘	壘	壘	壘	壘	壘	壘	
	GE-2635		J0-545C			G0-4A3F	HB1-A468	T1-4449	J0-3B4E	K0-5E4D	V1-5139
58D8 ± 32.15	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G1-405D	HB1-C253	T1-763F	J0-545E		G0-4849	HB1-A4D0	T1-4531	J0-3F51	K0-6C73	V1-513A
58D9 ± 32.15	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G1-5B5B	HB1-C252	T1-763E	J0-545D						K2-2B3A	
58DA ± 32.16	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G1-5B64	HB2-F1F6	T2-6542	J13-2F64		G0-5733		T3-2343	J0-4154		
58DB ± 32.16	壘	壘	壘	壘	壘	壘	壘	壘	壘	壘	
	G5-366A	HB2-F1F8	T2-6544			G1-5733	HB1-A7A7	T1-4967	J0-5463	K0-6D60	V1-513B

HEX	C	J	K	V	HEX	C	J	K	V			
58F0 ± 33.4	声 G0-4979	声 H-895C	声 T3-2545	声 J0-403C	声 K2-2B3B	5904 ㄣ 34.2	处 G0-3426	处 H-895D	处 T3-2235	处 K2-2B45		
58F1 ± 33.4	𠂇 GE-263C		𠂇 T3-2543	𠂇 J0-306D	𠂇 K2-2B3C	5905 ㄣ 34.3	𠂇 G5-3C6B	𠂇 H-89DE	𠂇 T3-2344	𠂇 J14-2538	𠂇 K2-2B46	
58F2 ± 33.4	壳 GE-263D	壳 H-98F0	壳 T3-2544	壳 J0-4764	壳 K2-2B3D	5906 ㄣ 34.4	𠂇 G3-3A34	𠂇 HB2-CAB0	𠂇 T2-2350	𠂇 J14-2539	𠂇 K1-622D	
58F3 ± 33.4	壳 G0-3F47	壳 H-96F2	壳 T3-282D	壳 J14-2536	壳 K2-2B3E	5907 ㄣ 34.5	备 G0-3138	备 H-895E				
58F4 ± 33.6	壹 G3-3521	壹 HB2-CE5F	壹 T2-2960	壹 J4-2537	壹 K2-2B3F	5908 ㄣ 34.6	条 GE-2644	条 T3-2B7A		条 K1-6B51		
58F5 ± 33.6	𠂇 GE-263E		𠂇 T3-2B77			5909 ㄣ 35.6	变 GE-2645	变 T3-2B79	变 J0-4A51	变 K2-2B47		
58F6 ± 33.7	壺 G0-3A78					590A ㄣ 35.0	𠂇 G8-287B	𠂇 H-C6CA	𠂇 T3-213A	𠂇 J0-546A	𠂇 K2-2B48	
58F7 ± 33.8	壺 GE-263F		壺 T3-3477	壺 J0-445B		590B ㄣ 35.4	𠂇 G3-3351	𠂇 T3-2546	𠂇 J14-253A	𠂇 K2-2B49		
58F8 ± 33.8	壺 G8-7A5A					590C ㄣ 35.5	𠂇 G3-3A35	𠂇 HB2-CC42	𠂇 T2-2623	𠂇 J13-2F67	𠂇 K2-2B4A	
58F9 ± 33.9	壹 G0-523C	壹 HB1-B3FC	壹 T1-5E62	壹 J0-5465	壹 K0-6C6C	590D ㄣ 35.6	复 G0-3834	复 HB2-CE60	复 T2-2961	复 J4-253B	复 V1-5140	
58FA ± 33.9	壺 G1-3A78	壺 HB1-B3FD	壺 T1-5E63	壺 J0-5464	壺 K0-7B3E	590E ㄣ 35.7	𠂇 G3-3A37	𠂇 HB2-D159	𠂇 T2-2E5B		𠂇 K2-2B4B	
58FB ± 33.9	壺 GE-2640	壺 H-FB74	壺 T3-3A52	壺 J0-5466	壺 K0-5F6B	590F ㄣ 35.7	夏 G0-4F44	夏 HB1-AE4C	夏 T1-546E	夏 J0-3246	夏 K0-793E	
58FC ± 33.10	壺 G3-3522	壺 HB2-DCF2	壺 T2-4239	壺 J0-5467	壺 K2-2B40	5910 ㄣ 35.11	𠂇 G3-326F	𠂇 T3-4646	𠂇 J0-546B	𠂇 K1-7360		
58FD ± 33.11	壽 G1-4A59	壽 HB1-B9D8	壽 T1-6840	壽 J0-5468	壽 K0-6178	5911 ㄣ 35.15	𠂇 GE-2646	𠂇 H-FE42	𠂇 T3-6560			
58FE ± 33.11	𠂇 G5-367E	𠂇 HB2-E169	𠂇 T2-4950		𠂇 K2-2B41	5912 ㄣ 35.16	𠂇 G3-3A38	𠂇 HB2-F1F9	𠂇 T2-6545	𠂇 J1-3863	𠂇 K2-2B4C	
58FF ± 33.12	壺 GE-2641	壺 HB2-E553	壺 T2-4F7A		壺 K2-2B42	5913 ㄣ 35.15	𠂇 GE-2647		𠂇 T4-5F52	𠂇 J1-3864		
5900 ± 33.12	壽 GE-2642		壽 T3-6466			5914 ㄣ 35.19	𠂇 G0-5967	𠂇 HB1-C4DC	𠂇 T1-7A67	𠂇 J14-253C	𠂇 K0-5073	
5901 ± 33.13	𠂇 GE-2643		𠂇 T3-504D			5915 夕 36.0	夕 G0-4F26	夕 HB1-A469	夕 T1-444A	夕 J0-4D3C	夕 K0-602A	夕 V1-5141
5902 ㄣ 34.0	𠂇 G0-623A	𠂇 H-8BC1	𠂇 T3-2139	𠂇 J0-5469	𠂇 K2-2B43	5916 夕 36.2	外 G0-4D62	外 HB1-A57E	外 T1-4640	外 J0-3330	外 K0-6862	外 V1-5142
5903 ㄣ 34.1	𠂇 G5-3535	𠂇 HB2-C95A	𠂇 T2-213A		𠂇 K2-2B44	5917 夕 36.2	𠂇 G3-3A30	𠂇 HB2-C970	𠂇 T2-2151		𠂇 K2-2B4D	

HEX	C	J	K	V	HEX	C	J	K	V	
5918 夕 36.2	𠂔 GE-2648	𠂔 T3-2236	𠂔 J0-5249		592C 大 37.1	𠂔 G3-302F	𠂔 HB2-C95B	𠂔 T2-213B	𠂔 J0-546F	𠂔 K1-712B
5919 夕 36.3	夙 G0-596D	夙 HB1-A667	夙 T1-4768	夙 J0-3D48	夙 K0-6254	夙 V1-5143				
591A 夕 36.3	𠂔 G0-3660	𠂔 HB1-A668	𠂔 T1-4769	𠂔 J0-423F	𠂔 K0-527D	𠂔 V1-5144				
591B 夕 36.3	𠂔 GE-2649	𠂔 T4-2252	𠂔 J0-546C		592E 大 37.2	𠂔 G0-516B	𠂔 HB1-A5A1	𠂔 T1-4641	𠂔 J0-317B	𠂔 K0-6467
591C 夕 36.5	夜 G0-5239	夜 HB1-A95D	夜 T1-4C5F	夜 J0-4C6B	夜 K0-6528	夜 V1-5145				
591D 夕 36.5	𠂔 G5-3C61	𠂔 H-8768	𠂔 T4-2570	𠂔 J1-3867						
591E 夕 36.7	𠂔 GK-6878			𠂔 K2-2B4E						
591F 夕 36.8	𠂔 G0-393B	𠂔 H-FB7B	𠂔 T3-3479	𠂔 K2-2B4F						
5920 夕 36.8	𠂔 GE-264A	𠂔 HB1-B0F7	𠂔 T1-595C	𠂔 K2-2B50						
5921 夕 36.9	𠂔 G5-3C64	𠂔 T5-373D	𠂔 J1-3868							
5922 夕 36.11	𠂔 G1-434E	𠂔 HB1-B9DA	𠂔 T1-6842	𠂔 J0-4C34	𠂔 K0-5953	𠂔 V2-8B41				
5923 夕 36.11	𠂔 GE-264B	𠂔 T3-405F	𠂔 J1-3869	𠂔 V2-735B						
5924 夕 36.11	𠂔 G0-6239	𠂔 HB1-B9DB	𠂔 T1-6843	𠂔 J14-253D	𠂔 K1-6A5E					
5925 夕 36.11	𠂔 G0-6237	𠂔 HB1-B9D9	𠂔 T1-6841	𠂔 J0-546E	𠂔 K1-594E	𠂔 V2-8B42				
5926 夕 36.12	𠂔 GE-264C	𠂔 T3-4B53		𠂔 V2-735D						
5927 大 37.0	大 G0-3473	大 HB1-A46A	大 T1-444B	大 J0-4267	大 K0-535E	大 V1-5146				
5928 大 37.0	𠂔 G5-372B	𠂔 T4-2149	𠂔 J1-386B							
5929 大 37.1	天 G0-4C6C	天 HB1-A4D1	天 T1-4532	天 J0-4537	天 K0-7438	天 V1-5147				
592A 大 37.1	太 G0-4C2B	太 HB1-A4D3	太 T1-4534	太 J0-4240	太 K0-773C	太 V1-5148				
592B 大 37.1	夫 G0-3772	夫 HB1-A4D2	夫 T1-4533	夫 J0-4957	夫 K0-5C7D	夫 V1-5149				
592C 大 37.1	𠂔 G3-302F	𠂔 HB2-C95B	𠂔 T2-213B	𠂔 J0-546F	𠂔 K1-712B					
592D 大 37.1	𠂔 G0-5832	𠂔 HB1-A4D4	𠂔 T1-4535	𠂔 J0-5470	𠂔 K0-686C	𠂔 V1-514A				
592E 大 37.2	𠂔 G0-516B	𠂔 HB1-A5A1	𠂔 T1-4641	𠂔 J0-317B	𠂔 K0-6467	𠂔 V1-514B				
592F 大 37.2	𠂔 G0-3A3B	𠂔 HB2-C971	𠂔 T2-2152	𠂔 J1-386C	𠂔 K1-732C					
5930 大 37.2	𠂔 G5-372D		𠂔 T3-2238	𠂔 J1-386D	𠂔 K2-2B51					
5931 大 37.2	𠂔 G0-4A27	𠂔 HB1-A5A2	𠂔 T1-4642	𠂔 J0-3C3A	𠂔 K0-6377	𠂔 V1-514C				
5932 大 37.2	𠂔 G5-372C	𠂔 H-895F	𠂔 T3-2237	𠂔 J0-5471						
5933 大 37.2	𠂔 GE-264D		𠂔 T4-2172	𠂔 J1-386E						
5934 大 37.2	𠂔 G0-4D37	𠂔 H-8960	𠂔 T3-2239							
5935 大 37.3	𠂔 G5-372F		𠂔 T4-2253	𠂔 J1-386F						
5936 大 37.3	𠂔 GE-264E		𠂔 T3-2347	𠂔 J1-3870						
5937 大 37.3	𠂔 G0-5244	𠂔 HB1-A669	𠂔 T1-476A	𠂔 J0-3050	𠂔 K0-6C28	𠂔 V1-514D				
5938 大 37.3	𠂔 G0-3F64	𠂔 HB1-A66A	𠂔 T1-476B	𠂔 J0-5472	𠂔 K1-594F	𠂔 V1-514E				
5939 大 37.3	𠂔 G0-3C50									
593A 大 37.3	𠂔 G0-3661									
593B 大 37.3	𠂔 GK-6867				𠂔 K2-2B52					
593C 大 37.3	𠂔 G0-5E45	𠂔 HB2-C9CB	𠂔 T2-222B		𠂔 K2-2B53					
593D 大 37.4	𠂔 G3-3527		𠂔 T3-2549	𠂔 J4-2540	𠂔 K2-2B54					
593E 大 37.4	𠂔 G1-3C50	𠂔 HB1-A7A8	𠂔 T1-4968	𠂔 J0-5473	𠂔 K0-7A71	𠂔 V1-514F				
593F 大 37.4	𠂔 G3-352B		𠂔 T4-2362	𠂔 J1-3871						

HEX	C	J	K	V	HEX	C	J	K	V
5940 大 37.4	𠂔	𠂔	𠂔	𠂔	5954 大 37.6	奔	奔	奔	奔
	G3-3528	HB2-CAB1	T2-2351	K2-2B55		G0-313C	HB1-A962	T1-4C64	J0-4B5B
5941 大 37.4	𠂕				5955 大 37.6	奕	奕	奕	奕
	G0-5E46					G0-5E48	HB1-ABB3	T1-5055	J0-5475
5942 大 37.4	𠂖				5956 大 37.6	奖			
	G0-5B3C					G0-3D31			
5943 大 37.5	𠂗	𠂗	𠂗		5957 大 37.7	套	套	套	套
	G3-352D	T4-2575	J1-3872			G0-4C57	HB1-AE4D	T1-546F	J0-4565
5944 大 37.5	𠂘	𠂘	𠂘	𠂘	5958 大 37.7	奘	奘	奘	奘
	G0-5159	HB1-A961	T1-4C63	J0-3162		G0-5E4A	HB1-AE4E	T1-5470	J0-5479
5945 大 37.5	𠂙	𠂙	𠂙	𠂙	5959 大 37.7	𠂚	𠂚	𠂚	
	G3-352E	HB2-CC43	T2-2624	K2-2B56		GE-2651	T4-2C38	J1-3876	
5946 大 37.5	𠂚		𠂚	𠂚	595A 大 37.7	奚	奚	奚	奚
	G3-3529		T4-2572	J14-2542		G0-5E49	HB1-AE4F	T1-5471	J0-5478
5947 大 37.5	奇	奇	奇	奇	595B 大 37.8	𠂛	𠂛	𠂛	𠂛
	G0-4666	HB1-A95F	T1-4C61	J0-3471		GE-2652		T3-347B	J14-2545
5948 大 37.5	奈	奈	奈	奈	595C 大 37.8	斐	斐	斐	斐
	G0-444E	HB1-A960	T1-4C62	J0-4660		G3-7456	HB2-D4CD	T2-3450	K2-2B59
5949 大 37.5	奉	奉	奉	奉	595D 大 37.8	𠂜	𠂜	𠂜	𠂜
	G0-376E	HB1-A95E	T1-4C60	J0-4A74		G3-3537		T3-347C	J13-2F69
594A 大 37.7	隼	隼	隼	隼	595E 大 37.8	𠂝	𠂝	𠂝	𠂝
	G3-337B	HB2-D15A	T2-2E5C	K2-2B57		G3-3535		T3-347D	J1-3879
594B 大 37.5	奋		奋		595F 大 37.9	𠂞	𠂞	𠂞	𠂞
	G0-375C		T3-282E			G3-3536		T4-3126	J14-2546
594C 大 37.5	卓		卓		5960 大 37.9	奠	奠	奠	奠
	GE-264F		T3-282F			G0-356C	HB1-B3FE	T1-5E64	J0-547B
594D 大 37.5	𠂟		𠂟		5961 大 37.9	冪	冪	冪	冪
	GE-2650		T3-6467			G3-3026	HB2-D8B4	T2-3A76	J1-387B
594E 大 37.6	奎	奎	奎	奎	5962 大 37.9	奢	奢	奢	奢
	G0-3F7C	HB1-ABB6	T1-5058	J0-5477		G0-495D	HB1-B0F8	T1-595D	J0-547A
594F 大 37.6	奏	奏	奏	奏	5963 大 37.9	𠂠	𠂠	𠂠	𠂠
	G0-5760	HB1-ABB5	T1-5057	J0-4155		G3-476F		T3-3A53	J1-387C
5950 大 37.6	奂	奂	奂	奂	5964 大 37.9	𠂡	𠂡	𠂡	𠂡
	G1-5B3C	HB1-ABB7	T1-5059	J0-5476		G3-3538		T3-3A54	K2-2B5C
5951 大 37.6	契	契	契	契	5965 大 37.9	奥	奥	奥	奥
	G0-4675	HB1-ABB4	T1-5056	J0-3740		G0-3042	H-9BCD	T4-3679	J0-317C
5952 大 37.6	𠂣		𠂣		5966 大 37.10	𠂤	𠂤	𠂤	
	G5-373B		T3-2B7C	J1-3874		G3-353B		T3-4060	
5953 大 37.6	𠂥	𠂥	𠂥	𠂥	5967 大 37.10	奥	奥	奥	奥
	G3-3533	HB2-CE61	T2-2962	J1-3875		GE-2653	HB1-B6F8	T1-635F	J0-547C

HEX	C	J	K	V	HEX	C	J	K	V
5968 大 37.10	獎	獎	獎		597C 女 38.3	妊	妊	妊	妊
	GE-2654	T3-4061	J0-3E29			G3-3B7C	HB2-C9CD	T2-222D	J14-254A K2-2B65
5969 大 37.11	奩	奩	奩	奩	597D 女 38.3	好	好	好	好
	G1-5E46	HB1-B9DD	T1-6845	J0-547E K1-5E56		G0-3A43	HB1-A66E	T1-476F	J0-3925 K0-7B3F V1-515F
596A 大 37.11	奪	奪	奪	奪	597E 女 38.3	妯	妯	妯	
	G1-3661	HB1-B9DC	T1-6844	J0-4325 K0-772C V1-5158		G5-3F3F	HB2-C9D0	T2-2230	
596B 大 37.11	瀰	瀰	瀰	瀰	597F 女 38.3	尠	尠	尠	尠
	G3-353D	HB2-E16A	T2-4951	J1-387D K0-6B44		GE-2657	HB2-C9D2	T2-2232	K2-2B66
596C 大 37.11	獎	獎	獎	獎	5980 女 38.3	改	改	改	
	G1-3D31	T3-4648	J0-547D	K0-6D61 V1-5159		GE-2658	HB2-C9CC	T2-222C	
596D 大 37.12	奩	奩	奩	奩	5981 女 38.3	妯	妯	妯	妯
	G3-353C	HB1-BC5D	T1-6C47	J13-2F6A K0-602B		G0-6579	HB1-A671	T1-4772	J0-5522 K2-2B67
596E 大 37.13	奮	奮	奮	奮	5982 女 38.3	如	如	如	如
	G1-375C	HB1-BEC4	T1-704D	J0-4A33 K0-5D47 V1-515A		G0-4867	HB1-A670	T1-4771	J0-4721 K0-657D V1-5160
596F 大 37.13	齏	齏	齏	齏	5983 女 38.3	妃	妃	妃	妃
	G3-3531	T4-4F7B	J1-3921	K2-2B5E		G0-657A	HB1-A66D	T1-476E	J0-485E K0-5D65 V1-5161
5970 大 37.15	奩	奩	奩	奩	5984 女 38.3	妄	妄	妄	妄
	G3-353E	HB2-EFC0	T2-614C	K2-2B5F		G0-4D7D	HB1-A66B	T1-476C	J0-4C51 K0-584D V2-8B47
5971 大 37.19	奩	奩	奩	奩	5985 女 38.3	妊	妊	妊	妊
	GE-2655	HB2-F6DA	T2-6D48	K2-2B60		G5-3F3D	HB2-C9CE	T2-222E	K2-2B68
5972 大 37.21	奩	奩	奩	奩	5986 女 38.3	妝		妝	
	G5-3748	HB2-F7D4	T2-6F23	J1-3922 K2-2B61		G0-5731		T3-234D	
5973 女 38.0	女	女	女	女	5987 女 38.3	妇			
	G0-452E	HB1-A46B	T1-444C	J0-3D77 K0-5233 V1-515B		G0-383E			
5974 女 38.2	奴	奴	奴	奴	5988 女 38.3	妈			
	G0-452B	HB1-A5A3	T1-4643	J0-455B K0-523F V1-515C		G0-4268			
5975 女 38.2	妯	妯	妯	妯	5989 女 38.4	妯	妯	妯	
	G3-3B7A	H-9DD3	T3-223B	J14-2548 K2-2B62		G5-3F4C	H-984C	T3-2555	
5976 女 38.2	奶	奶	奶	奶	598A 女 38.4	妊	妊	妊	妊
	G0-444C	HB1-A5A4	T1-4644	J14-2549 K1-5C39 V1-515D		G0-4851	HB1-A7B3	T1-4973	J0-4725 K0-6C74
5977 女 38.3	奸	奸	奸		598B 女 38.4	妹		妹	
	GE-2656	HB2-C9D1	T2-2231			G5-3F44		T4-2367 J13-2F6B	
5978 女 38.3	奸	奸	奸	奸	598C 女 38.4	姘		姘	姘
	G0-3C69	HB1-A66C	T1-476D	J0-5521 K0-4A4C V1-515E		G3-3C22		T3-254C J1-3929 K2-2B69	
5979 女 38.3	她	她	她	她	598D 女 38.6	妍	妍	妍	妍
	G0-4B7D	HB1-A66F	T1-4770	J1-3925 K2-2B63		G0-657B	HB1-A7B0	T1-4970	J0-552B K2-2B6A V1-5162
597A 女 38.3	姁		姁		598E 女 38.4	姁	姁	姁	姁
	G3-3B7D		T3-234B			G3-3C2A	HB2-CAB6	T2-2356	J1-392A K2-2B6B
597B 女 38.3	姁	姁	姁	姁	598F 女 38.4	姁	姁	姁	姁
	G5-3F42	HB2-C9CF	T2-222F	J1-3926 K2-2B64		G5-3F4B	HB2-CAB9	T2-2359	K2-2B6C

HEX	C	J	K	V	HEX	C	J	K	V	
5990 女 38.4	姁	姁	姁	姁	59A4 女 38.4	妤	妤	妤	妤	妤
	G3-3C2C	HB2-CAB8	T2-2358	K2-2B6D		G0-6625	HB1-A7B1	T1-4971	J13-2F6D	K2-2B74
5991 女 38.4	妣	妣	妣	妣	59A5 女 38.4	妥	妥	妥	妥	妥
	G3-3C30	T4-2369	K1-7168			G0-4D57	HB1-A7B4	T1-4974	J0-4245	K0-7666
5992 女 38.4	妒	妒	妒	妒	59A6 女 38.4	姘	姘	姘	姘	姘
	G0-364A	HB1-A7AA	T1-496A	J13-2F6C		G5-3F43	HB2-CAB2	T2-2352		K2-2B75
5993 女 38.4	妓	妓	妓	妓	59A7 女 38.4	妩	妩	妩	妩	妩
	G0-3C4B	HB1-A7B2	T1-4972	J0-3538		G3-3C23	HB2-CABA	T2-235A	J1-3930	K1-685D
5994 女 38.4	炕	炕	炕		59A8 女 38.4	妨	妨	妨	妨	妨
	G3-3C2E	H-9752	T3-254B			G0-3741	HB1-A7AB	T1-496B	J0-4B38	K0-5B2A
5995 女 38.4	媵	媵	媵	媵	59A9 女 38.4	妩				
	GE-2659	T4-236A	J1-392C	K2-2B6E		G0-657C				
5996 女 38.4	妖	妖	妖	妖	59AA 女 38.4	姬				
	G0-517D	HB1-A7AF	T1-496F	J0-4D45		G0-657D				
5997 女 38.4	姘	姘	姘	姘	59AB 女 38.4	媵				
	G0-6621	HB2-CAB5	T2-2355	J1-392D		G0-6623				
5998 女 38.4	媵	媵	媵	媵	59AC 女 38.5	姘	姘	姘	姘	姘
	G3-3C25	HB2-CAB3	T2-2353	K2-2B6F		GE-265B	H-9AB9	T3-2841	J0-454A	K0-7760
5999 女 38.4	妙	妙	妙	妙	59AD 女 38.5	媵	媵	媵	媵	媵
	G0-436E	HB1-A7AE	T1-496E	J0-4C2F		G3-3C35		T3-2833	J1-3931	K2-2B76
599A 女 38.4	姘	姘	姘		59AE 女 38.5	妮	妮	妮	妮	妮
	G5-3F45	H-95C3	T3-2556			G0-445D	HB1-A967	T1-4C69	J14-254C	K2-2B77
599B 女 38.4	婁	婁	婁		59AF 女 38.5	妯	妯	妯	妯	妯
	GE-265A	T3-2553	J0-562C			G0-6628	HB1-A96F	T1-4C71	J1-3933	K1-7057
599C 女 38.4	媵	媵			59B0 女 38.5	炸	炸	炸	炸	炸
	G3-3C2F	T3-254E				G5-3F55	H-97B3	T3-2838	J1-3934	K2-2B78
599D 女 38.4	妝	妝	妝	妝	59B1 女 38.5	娼	娼	娼	娼	娼
	G1-5731	HB1-A7A9	T1-4969	J0-5523		GE-265C	HB2-CC4F	T2-2630		K2-2B79
599E 女 38.4	媵	媵	媵	媵	59B2 女 38.5	娼	娼	娼	娼	娼
	G0-6624	HB1-A7AC	T1-496C	K2-2B70		G0-6627	HB2-CC48	T2-2629	J0-5527	K1-5C6D
599F 女 38.4	晏	晏	晏	晏	59B3 女 38.5	姘	姘	姘	姘	姘
	G5-494E	H-9BB6	T3-2551	J14-254B		G8-2D66	HB1-A970	T1-4C72	J1-3935	K2-2B7A
59A0 女 38.4	媵	媵	媵		59B4 女 38.5	娼	娼	娼	娼	娼
	G3-3C29	HB2-CAB4	T2-2354			G3-3C3C	HB2-CC53	T2-2634		K2-2B7B
59A1 女 38.4	姘	姘	姘	姘	59B5 女 38.5	姘	姘	姘	姘	姘
	G5-3F48	HB2-CABB	T2-235B	K2-2B72		G3-3C3E	HB2-CC44	T2-2625		K2-2B7C
59A2 女 38.4	媵	媵	媵	媵	59B6 女 38.5	炫	炫	炫	炫	炫
	G3-3C2B	HB2-CAB7	T2-2357	K2-2B73		G3-3C3F	HB2-CC4B	T2-262C		K2-2B7D
59A3 女 38.4	妣	妣	妣	妣	59B7 女 38.5	姘	姘	姘	姘	姘
	G0-657E	HB1-A7AD	T1-496D	J0-5526		GE-265D	H-9F74	T3-2845	J1-3936	K2-2B7E

HEX	C	J	K	V	HEX	C	J	K	V			
59B8 女 38.5	婀 郭5-3F50	婀 赫92F1	婀 特3-2840	婀 可2-2C21	婀 可0-3473	59CC 女 38.5	媯 郭3-3C39	媯 赫2-CC49	媯 特2-262A	媯 可2-2C2B		
59B9 女 38.5	妹 郭0-4343	妹 赫1-A966	妹 特1-4C68	妹 可0-4B65	妹 可0-5859	妹 可1-516C	59CD 女 38.5	姍 葛2-6611	姍 赫1-A96B	姍 特1-4C6D	姍 可1-6361	
59BA 女 38.5	妹 郭3-3C31	妹 赫2-CC45	妹 特2-2626	妹 可1-3937	妹 可2-2C22	59CE 女 38.5	媿 郭3-3C38	媿 赫2-CC47	媿 特2-2628	媿 可2-2C2C		
59BB 女 38.5	妻 郭0-465E	妻 赫1-A964	妻 特1-4C66	妻 可0-3A4A	妻 可0-7423	妻 可1-516D	59CF 女 38.5	媿 郭3-3C33	媿 赫2-CC46	媿 特2-2627		
59BC 女 38.5	媯 郭3-3C42	媯 赫2-CC4C	媯 特2-262D	媯 可14-254D	媯 可2-2C23	59D0 女 38.5	姐 郭0-3D63	姐 赫1-A96A	姐 特1-4C6C	姐 可0-3039	姐 可0-6E3B	姐 可1-5172
59BD 女 38.5	媯 葛2-65E	媯 赫2-CC50	媯 特2-2631		媯 可2-2C24	59D1 女 38.5	媯 郭0-3943	媯 赫1-A968	媯 特1-4C6A	媯 可0-3848	媯 可0-4D34	媯 可1-5173
59BE 女 38.5	妾 郭0-662A	妾 赫1-A963	妾 特1-4C65	妾 可0-3E2A	妾 可0-745D	妾 可1-516E	59D2 女 38.5	媯 郭0-6626	媯 赫1-A971	媯 特1-4C73	媯 可13-2F6F	媯 可1-634D
59BF 女 38.5	媯 郭5-3F59	媯 赫8-8CFA	媯 特3-283D			59D3 女 38.5	媯 郭0-5055	媯 赫1-A96D	媯 特1-4C6F	媯 可0-402B	媯 可0-6073	媯 可1-5174
59C0 女 38.5	媯 郭5-3F56	媯 赫2-CC51	媯 特2-2632	媯 可2-2C25		59D4 女 38.5	媯 郭0-4E2F	媯 赫1-A965	媯 特1-4C67	媯 可0-3051	媯 可0-6A4D	媯 可1-5175
59C1 女 38.5	媯 郭3-3C3B	媯 赫2-CC4A	媯 特2-262B	媯 可1-3939	媯 可2-2C26	59D5 女 38.5	媯 郭3-3C4B		媯 特3-2C26		媯 可2-2C2D	
59C2 女 38.5	媯 郭3-3C2D		媯 特3-2837	媯 可2-2C27	媯 可0-3471	59D6 女 38.5	媯 郭3-3C27	媯 赫2-CC4E	媯 特2-262F		媯 可2-2C2E	
59C3 女 38.5	媯 郭3-3C32	媯 赫2-CC4D	媯 特2-262E	媯 可13-2F6E	媯 可0-6F51	59D7 女 38.5	媯 郭0-6629		媯 特3-2846			
59C4 女 38.5	媯 葛2-65F	媯 赫1-97DF	媯 特3-2835	媯 可1-393B		59D8 女 38.6	媯 郭0-6630	媯 赫1-ABB9	媯 特1-505B		媯 可2-2C2F	
59C5 女 38.5	媯 郭3-3C40	媯 赫1-A972	媯 特1-4C74	媯 可2-2C28	媯 可0-3F53	59D9 女 38.6	媯 葛2-662	媯 赫1-FBAB	媯 特3-2C2D	媯 可0-552C	媯 可0-6C75	
59C6 女 38.5	媯 郭0-4437	媯 赫1-A969	媯 特1-4C6B	媯 可0-5528	媯 可0-5935	59DA 女 38.6	媯 郭0-5226	媯 赫1-ABC0	媯 特1-5062	媯 可0-552D	媯 可0-686E	媯 可1-5176
59C7 女 38.5	媯 郭5-3F57	媯 赫2-CC54	媯 特2-2635	媯 可2-2C29		59DB 女 38.6	媯 郭3-3C4D	媯 赫2-CE6F	媯 特2-2970		媯 可2-2C30	
59C8 女 38.5	媯 郭3-3C3A	媯 赫2-CC52	媯 特2-2633	媯 可14-254E	媯 可1-5E5D	媯 可1-516F	59DC 女 38.6	媯 郭0-3D2A	媯 赫1-ABB8	媯 特1-505A	媯 可0-552A	媯 可0-4B29
59C9 女 38.5	媯 葛2-660	媯 赫1-FBA6	媯 特3-283F	媯 可0-3B50	媯 可0-6D2B	媯 可0-3474	59DD 女 38.6	媯 郭0-662D	媯 赫2-CE67	媯 特2-2968	媯 可13-2F70	媯 可0-712F
59CA 女 38.5	媯 郭0-6622	媯 赫1-A96E	媯 特1-4C70	媯 可1-393D	媯 可2-2C2A	媯 可1-5170	59DE 女 38.6	媯 郭3-3C46	媯 赫2-CE63	媯 特2-2964	媯 可14-2550	媯 可1-5C2A
59CB 女 38.5	媯 郭0-4A3C	媯 赫1-A96C	媯 特1-4C6E	媯 可0-3B4F	媯 可0-6337	媯 可1-5171	59DF 女 38.6	媯 郭5-3F6F		媯 特3-2C21	媯 可1-3942	媯 可2-2C31

HEX	C	J	K	V	HEX	C	J	K	V
59E0 女 38.6	姁	姁	姁		59F4 女 38.6	裂	裂	裂	裂
	G5-3F68	HB2-CE73	T2-2974			G5-3F61	HB2-CE75	T2-2976	J1-394A K2-2C3A
59E1 女 38.6	姁	姁	姁	姁	59F5 女 38.6	颯	颯	颯	
	G3-3C51	HB2-CE62	T2-2963	K2-2C32		G5-3F6B	HB2-CE72	T2-2973	
59E2 女 38.6	姁		姁	姁	59F6 女 38.6	始	始	始	始
	GE-2663		T3-2C2C	K2-2C33		G3-3C56	HB2-CE6B	T2-296C	J0-3028 K2-2C3B
59E3 女 38.6	姁	姁	姁	姁	59F7 女 38.6	娟	娟	娟	娟
	G0-662F	HB1-ABBB	T1-505D	J14-2551 K1-5A35		G5-3F60	HB2-CE6E	T2-296F	J1-394B K2-2C3C
59E4 女 38.6	姁	姁	姁	姁	59F8 女 38.6	妍	妍	妍	妍
	G3-3C54	HB2-CE6C	T2-296D	J14-2552 K1-5A4D V1-5177		GE-2667	H-9D55	T3-2C2B	J3A-7E7A K0-6641
59E5 女 38.6	姥	姥	姥	姥	59F9 女 38.6	媵	媵	媵	媵
	G0-4051	HB1-ABBE	T1-5060	J0-3138 K1-604A V1-5178		G0-6631	H-FBB2	T3-2C29	K2-2C3D
59E6 女 38.6	姁	姁	姁	姁	59FA 女 38.6	媵	媵	媵	媵
	GE-2664	HB1-ABC1	T1-5063	J0-342F K0-4A4D V1-5179		G3-3C4F	HB2-CE68	T2-2969	K1-6570
59E7 女 38.6	姁		姁	姁	59FB 女 38.6	姻	姻	姻	姻
	G5-3549		T3-2C2E	J14-2553 K2-2C34		G0-5276	HB1-ABC3	T1-5065	J0-3079 K0-6C58 V1-517B
59E8 女 38.6	姨	姨	姨	姨	59FC 女 38.6	娣	娣	娣	娣
	G0-524C	HB1-ABBC	T1-505E	J0-5529 K0-6C29 V0-3475		G3-3C59	HB2-CE6A	T2-296B	K2-2C3E
59E9 女 38.6	姁	姁	姁		59FD 女 38.6	媵	媵	媵	媵
	G3-3C4E	HB2-CE70	T2-2971			G3-3C57	HB2-CE69	T2-296A	K2-2C3F
59EA 女 38.6	姁	姁	姁	姁	59FE 女 38.6	姁	姁	姁	姁
	GE-2665	HB1-ABBF	T1-5061	J0-4C45 K0-726B V1-517A		GE-2668	HB2-CE74	T2-2975	K2-2C40
59EB 女 38.6	姁	姁	姁	姁	59FF 女 38.6	姿	姿	姿	姿
	G5-3F5F	H-9877	T3-2C23	J0-4931 K2-2C35		G0-574B	HB1-ABBA	T1-505C	J0-3B51 K0-6D2C V1-517C
59EC 女 38.7	姁	姁	姁	姁	5A00 女 38.6	媵	媵	媵	媵
	G0-3C27	HB1-AE56	T1-5478	K0-7D6F		G3-3C45	HB2-CE65	T2-2966	J1-394C K2-2C41
59ED 女 38.6	姁	姁	姁	姁	5A01 女 38.6	威	威	威	威
	GE-2666	HB2-CE76	T2-2977	K2-2C36		G0-4D7E	HB1-ABC2	T1-5064	J0-3052 K0-6A4E V1-517D
59EE 女 38.6	姁	姁	姁	姁	5A02 女 38.6	媵	媵	媵	
	G3-3C47	HB2-CE64	T2-2965	J14-2554 K0-7973 V2-9B49		G5-3F5E	H-957E	T3-2C2A	
59EF 女 38.6	媵	媵	媵	媵	5A03 女 38.6	娃	娃	娃	娃
	G5-3F65	H-9854	T3-2C24	J1-3947 K2-2C37		G0-4D5E	HB1-ABBD	T1-505F	J0-3023 K0-685F
59F0 女 38.6	姁	姁	姁		5A04 米 119.3	媵	媵	媵	
	G3-3C58	H-95C5	T3-2C25			G0-4226		T3-2C28	J1-394D
59F1 女 38.6	媵	媵	媵	媵	5A05 女 38.6	媵			
	G3-3C49	HB2-CE66	T2-2967	J1-3948 K2-2C38		G0-662B			
59F2 女 38.6	媵	媵	媵	媵	5A06 女 38.6	媵			
	G5-3F72	HB2-CE6D	T2-296E	J1-3949 K2-2C39		G0-662C			
59F3 女 38.6	媵	媵	媵		5A07 女 38.6	媵			
	G5-3F6C	HB2-CE71	T2-2972			G0-3D3F			

HEX	C	J	K	V	HEX	C	J	K	V	
5A08 女 38.6	妾				5A1C 女 38.7	娜	娜	娜	娜	娜
	G0-662E					G0-4448	HB1-AE52	T1-5474	J0-5531	K0-5156
5A09 女 38.7	娉	娉	娉	娉	5A1D 女 38.7	姘		姘		
	G0-6633	HB1-AE5C	T1-547E	J0-5532		G3-3C62		T3-303E		
5A0A 女 38.7	媿	媿	媿	媿	5A1E 女 38.7	媛	媛	媛	媛	媛
	G5-3F47	HB2-D162	T2-2E64			G5-3F7C	HB2-D163	T2-2E65	J1-3953	K2-2C4A
5A0B 女 38.7	娟	娟	娟		5A1F 女 38.7	娟	娟	娟	娟	娟
	G5-3F78	H-9742	T3-3040			G0-3E6A	HB1-AE53	T1-5475	J0-552F	K0-6642
5A0C 女 38.7	媪	媪	媪	媪	5A20 女 38.7	娠	娠	娠	娠	娠
	G0-6632	HB1-AE5B	T1-547D	J14-2558		G0-496F	HB1-AE57	T1-5479	J0-3F31	K0-6363
5A0D 女 38.7	媾	媾	媾	媾	5A21 女 38.7	媿	媿	媿		
	G3-3C4A	H-94E6	T3-2C27	J14-2559		G5-3F75	H-92FD	T3-303B		
5A0E 女 38.7	媿		媿	媿	5A22 女 38.7	媿		媿		
	G3-3C64		T4-2C40	J1-3950		GE-266C		T3-3045		
5A0F 女 38.7	媿	媿	媿		5A23 女 38.7	娣	娣	娣	娣	娣
	GE-2669	HB2-D160	T2-2E62			G0-6637	HB1-AE58	T1-547A	J13-2F72	K1-6C66
5A10 女 38.7	媿		媿		5A24 女 38.7	媿	媿	媿	媿	
	G3-3C68		T4-2C3E			GE-266D	H-FBA2	T3-3048	J1-3955	
5A11 女 38.7	媿	媿	媿	媿	5A25 女 38.7	娥	娥	娥	娥	娥
	G0-6636	HB1-AE50	T1-5472	J0-5530		G0-3670	HB1-AE5A	T1-547C	J0-552E	K0-6430
5A12 女 38.7	媿	媿	媿	媿	5A26 女 38.7	媿		媿		
	G5-3F7B	H-92F5	T3-304F	J1-3951		GE-266E		T3-3052		
5A13 女 38.7	媿	媿	媿	媿	5A27 女 38.7	媿	媿	媿	媿	媿
	G0-6638	HB1-AE55	T1-5477	J13-2F71		G3-3C6A	H-9C51	T4-2C39	J14-255B	K1-7153
5A14 女 38.7	媿		媿		5A28 女 38.7	媿		媿	媿	媿
	G3-3C5C		T3-304A			G5-3F79		T4-2C3D	J1-3957	K2-2C4B
5A15 女 38.7	媿	媿	媿		5A29 女 38.7	媿	媿	媿	媿	媿
	G3-3C5E	HB2-D15F	T2-2E61			G0-4364	HB1-AE59	T1-547B	J0-4A5A	K0-5834
5A16 女 38.7	媿	媿	媿	媿	5A2A 女 38.7	媿	媿	媿	媿	媿
	G3-3C65	HB2-D15C	T2-2E5E			G3-3C5F	H-94E9	T3-303C	J1-3958	K2-2C4C
5A17 女 38.7	媿	媿	媿	媿	5A2B 女 38.7	媿	媿	媿	媿	媿
	G3-3C50	HB2-D161	T2-2E63	J4-255A		G3-3C52	H-985C	T3-3522		K2-2C4D
5A18 女 38.7	媿	媿	媿	媿	5A2C 女 38.8	媿	媿	媿	媿	媿
	G0-446F	HB1-AE51	T1-5473	J0-4C3C		G5-3F7D	H-92F0	T3-3538		K2-2C4E
5A19 女 38.7	媿	媿	媿	媿	5A2D 女 38.7	媿	媿	媿	媿	媿
	G3-3C43	HB2-D15B	T2-2E5D			G3-3C6C	HB2-D15D	T2-2E5F	J14-255C	K1-6658
5A1A 女 38.7	媿	媿	媿	媿	5A2E 女 38.7	媿	媿	媿	媿	媿
	GE-266A	H-8CC5	T3-304E	J0-5533		GE-266F	HB2-D15E	T2-2E60		K2-2C4F
5A1B 女 38.7	媿	媿	媿	媿	5A2F 女 38.7	媿		媿	媿	媿
	GE-266B	HB1-AE54	T1-5476	K0-6774		GE-2670		T3-304D	J0-3864	

HEX	C	J	K	V	HEX	C	J	K	V
5A30 女 38.7	姍	姍	姍		5A44 女 38.8	媪	媪	媪	媪
	GE-2671	T6-3657	J1-395A			G3-3D26	HB2-D4E0	T2-3463	J1-395B K2-2C54
5A31 女 38.7	娛	娛			5A45 女 38.8	媮	媮	媮	
	G0-5369	T3-304B				GE-2675	H-916B	T3-352E	J1-395C
5A32 女 38.7	媮				5A46 女 38.8	媮	媮	媮	媮
	G0-6634					G0-4645	HB1-B143	T1-5967	J0-474C K0-7768 V1-5226
5A33 女 38.7	媮	媮	媮		5A47 女 38.8	媮	媮	媮	媮
	GE-2672	HB2-D164	T2-2E66			GE-2676	HB2-D4EA	T2-346D	J1-395D K2-2C55
5A34 女 38.7	媮				5A48 女 38.8	媮	媮	媮	媮
	G0-6635					G5-4021	HB2-D4E2	T2-3465	J1-395E K2-2C56
5A35 女 38.8	媮	媮	媮	媮	5A49 女 38.8	媮	媮	媮	媮
	G3-3C71	HB2-D4D4	T2-3457	J0-5537 K1-703D		G0-4D71	HB1-B0FB	T1-5960	J0-5536 K0-6846 V1-5227
5A36 女 38.8	媮	媮	媮	媮	5A4A 女 38.8	媮	媮	媮	媮
	G0-4822	HB1-B0F9	T1-595E	J0-5538 K0-7625 V1-5224		G0-663B	HB1-B144	T1-5968	K2-2C57
5A37 女 38.8	媮	媮	媮	媮	5A4B 女 38.8	媮	媮	媮	媮
	G3-3C7E	HB2-D8C2	T2-3B26	K2-2C50		G5-4024		T3-352A	K2-2C58
5A38 女 38.8	媮	媮	媮	媮	5A4C 女 38.8	媮	媮	媮	媮
	G3-3C70	HB2-D4D3	T2-3456	K2-2C51		G5-4022	HB2-D4E7	T2-346A	J1-395F K1-6541
5A39 女 38.8	媮	媮	媮	媮	5A4D 女 38.8	媮	媮	媮	媮
	G5-402B	HB2-D4E6	T2-3469	K2-2C52		G3-3C78	HB2-D4E5	T2-3468	K2-2C59 V1-5228
5A3A 女 38.8	媮	媮			5A4E 女 38.8	媮	媮	媮	
	G3-3D2B	T3-3528				G3-3D23		T3-352F	K2-2C5A
5A3B 女 38.8	媮	媮			5A4F 女 38.8	媮	媮	媮	
	G3-3C36	T3-3524				G3-3D25		T3-353B	
5A3C 女 38.8	媮	媮	媮	媮	5A50 女 38.8	媮	媮	媮	媮
	G0-663D	HB1-B140	T1-5964	J0-3E2B K0-735E		GE-2677	HB2-D4D6	T2-3459	J1-3960 K1-6854
5A3D 女 38.7	媮	媮	媮		5A51 女 38.8	媮	媮	媮	媮
	G3-3D29	H-944C	T3-3531			G3-3D21	HB2-D4EB	T2-346E	K2-2C5B
5A3E 女 38.8	媮	媮	媮	媮	5A52 女 38.8	媮	媮	媮	
	G3-3C77	HB2-D4E4	T2-3467	K2-2C53		GE-2678	HB2-D4DF	T2-3462	
5A3F 女 38.8	媮	媮	媮	媮	5A53 女 38.8	媮	媮	媮	媮
	GE-2673	T3-3533		K1-6624		G3-7458	HB2-D4DA	T2-345D	K2-2C5C
5A40 女 38.8	媮	媮	媮	媮	5A54 女 38.8	媮	媮	媮	
	G0-6639	HB1-B0FE	T1-5963	J0-5534 K1-6625		GE-2679	H-8B78	T3-353A	
5A41 女 38.8	媮	媮	媮	媮	5A55 女 38.8	媮	媮	媮	媮
	G1-4226	HB1-B0FA	T1-595F	J0-4F2C K0-5725 V1-5225		G0-663C	HB2-D4D0	T2-3453	J14-255D K2-2C5D
5A42 女 38.8	媮	媮	媮		5A56 女 38.8	媮	媮	媮	媮
	G5-4028	HB2-D4ED	T2-3470			GE-267A	HB2-D4EC	T2-346F	K2-2C5E
5A43 女 38.8	媮	媮	媮		5A57 女 38.8	媮	媮	媮	媮
	GE-2674	HB2-D4DD	T2-3460			G3-3D22	HB2-D4DC	T2-345F	K2-2C5F

HEX	C	J	K	V	HEX	C	J	K	V		
5A58 女 38.8	媵 G3-3D27	媵 HB2-D4CF	媵 T2-3452	媵 K2-2C60	5A6C 女 38.8	媵 GE-267E	媵 HB2-D4D9	媵 T2-345C	媵 J0-5535	媵 K2-2C67	媵 V0-3478
5A59 女 38.8	媵 G5-3F6D	媵 H-94E2	媵 T3-3539		5A6D 女 38.8	媵 G1-662B	媵 HB2-D4D5	媵 T2-3458	媵 J13-2F74	媵 K2-2C69	媵 V1-522B
5A5A 女 38.8	媵 G0-3B69	媵 HB1-B142	媵 T1-5966	媵 J0-3A27	5A6E 女 38.8	媵 GE-2721	媵 H-985B	媵 T3-3529			
5A5B 女 38.8	媵 GE-267B	媵 HB2-D4E1	媵 T2-3464		5A6F 女 38.8	媵 GE-2722		媵 T3-3534			
5A5C 女 38.8	媵 G3-3C28	媵 HB2-D4EE	媵 T2-3471	媵 K2-2C61	5A70 女 38.8	媵 G5-4026	媵 HB2-D4E8	媵 T2-346B			
5A5D 女 38.8	媵 GE-267C	媵 HB2-D4DE	媵 T2-3461		5A71 女 38.8	媵 GE-2723	媵 H-9850	媵 T3-3532			
5A5E 女 38.8	媵 G3-3C6F	媵 HB2-D4D2	媵 T2-3455	媵 J1-3962	5A72 女 38.8	媵 GE-2724		媵 TF-3373	媵 K1-742E		
5A5F 女 38.8	媵 G3-3C7C	媵 HB2-D4D7	媵 T2-345A	媵 K2-2C63	5A73 女 38.8	媵 G8-7B39		媵 T3-3537			
5A60 女 38.8	媵 G3-3D28	媵 HB2-D4CE	媵 T2-3451	媵 K2-2C64	5A74 女 38.8	媵 G0-5324					
5A61 女 38.8	媵 G3-3C63	媵 H-984F	媵 T3-3527		5A75 女 38.8	媵 G0-663F		媵 T3-3535			
5A62 女 38.8	媵 G0-663E	媵 HB1-B141	媵 T1-5965	媵 J0-5539	5A76 女 38.8	媵 G0-4974					
5A63 女 38.8	媵 GE-267D	媵 H-FB85	媵 T3-353C	媵 J1-3963	5A77 女 38.9	媵 G0-6643	媵 HB1-B440	媵 T1-5E65	媵 J13-2F75	媵 K1-6C55	
5A64 女 38.8	媵 G3-3D24	媵 HB2-D4DB	媵 T2-345E	媵 K2-2C65	5A78 女 38.9	媵 G3-3C21	媵 HB2-D8BB	媵 T2-3A7D		媵 K2-2C6A	
5A65 女 38.8	媵 G5-4023	媵 HB2-D4D8	媵 T2-345B	媵 J14-255E	5A79 女 38.9	媵 G5-4031	媵 H-97BC	媵 T3-3A75			
5A66 女 38.8	媵 G1-383E	媵 HB1-B0FC	媵 T1-5961	媵 J0-4958	5A7A 女 38.9	媵 G0-6644	媵 HB2-D8B8	媵 T2-3A7A	媵 J14-255F	媵 K2-2C6B	
5A67 女 38.8	媵 G0-663A	媵 HB2-D4D1	媵 T2-3454	媵 J13-2F73	5A7B 女 38.9	媵 G3-3D2E	媵 HB2-D8C9	媵 T2-3B2D	媵 J1-3969	媵 K2-2C6C	
5A68 女 38.8	媵 G5-3F49	媵 H-9271	媵 T3-3530		5A7C 女 38.9	媵 G3-3C72	媵 HB2-D8BD	媵 T2-3B21		媵 K2-2C6D	
5A69 女 38.8	媵 G3-3C7D	媵 HB2-D4E9	媵 T2-346C	媵 K2-2C68	5A7D 女 38.9	媵 G5-4040	媵 HB2-D8CA	媵 T2-3B2E		媵 K2-2C6E	
5A6A 女 38.8	媵 G0-4037	媵 HB1-B0FD	媵 T1-5962	媵 J0-553A	5A7E 女 38.9	媵 GE-2725	媵 H-92F3	媵 T3-3A7C	媵 J13-2F76	媵 K2-2C6F	
5A6B 女 38.8	媵 G3-3C7B	媵 H-9365	媵 T3-352B	媵 K1-5E29	5A7F 女 38.9	媵 G0-5076	媵 HB1-B442	媵 T1-5E67	媵 J0-4C3B	媵 K1-6428	

HEX	C	J	K	V	HEX	C	J	K	V
5A80 女 38.9	媮	媮			5A94 女 38.9	媮	媮	媮	媮
	G3-3D33	T3-3A63				G3-3D30	HB2-D8B6	T2-3A78	K2-2C77
5A81 女 38.9	媮	媮	媮	媮	5A95 女 38.9	媮	媮	媮	媮
	G3-3C24	H-9340	T3-3A61	K2-2C70		G3-3D3A	HB2-D8C0	T2-3B24	K1-6645
5A82 女 38.9	媮	媮	媮		5A96 女 38.9	媮	媮	媮	媮
	G3-3D3B	H-984D	T3-3A58			G3-3C74	H-FBBA	T3-3A62	J1-396E K2-2C78
5A83 女 38.9	媮	媮	媮	媮	5A97 女 38.9	媮	媮	媮	媮
	G3-3D42	HB2-D8C6	T2-3B2A	K2-2C71		G5-403E	HB2-D8C5	T2-3B29	K2-2C79
5A84 女 38.9	媮	媮	媮	媮	5A98 女 38.9	媮		媮	
	G5-403C	HB2-D8C3	T2-3B27	J3-2F77 K1-6077 V0-347E		GE-2729		T3-3A5C	
5A85 女 38.9	媮	媮	媮		5A99 女 38.9	媮	媮	媮	媮
	G3-3D2D		T3-3A5B			GE-272A	H-92EB	T3-3A5E	J1-396F
5A86 女 38.9	媮	媮	媮		5A9A 女 38.9	媮	媮	媮	媮
	G5-4032	H-9572	T3-3A77			G0-4344	HB1-B441	T1-5E66	J0-553B K0-5A2C V2-8B4C
5A87 女 38.9	媮	媮	媮		5A9B 女 38.9	媮	媮	媮	媮
	GE-2726		T3-3A72			G0-6642	HB1-B444	T1-5E69	J0-4932 K0-6A30
5A88 女 38.9	媮	媮	媮	媮	5A9C 女 38.9	媮	媮	媮	媮
	GE-2727	H-FDEF	T3-3A59	K2-2C72		G3-3C4C	HB2-D8CC	T2-3B30	J14-2561 K2-2C7A
5A89 女 38.9	媮	媮	媮		5A9D 女 38.9	媮	媮	媮	媮
	G3-3D41		T3-3A60			G5-4036	HB2-D8CF	T2-3B33	K2-2C7B
5A8A 女 38.9	媮	媮	媮	媮	5A9E 女 38.9	媮	媮	媮	媮
	G3-3D3E	HB2-D8C4	T2-3B28	K2-2C73		G3-3D31	HB2-D8BA	T2-3A7C	J13-2F78 K2-2C7C
5A8B 女 38.9	媮	媮	媮	媮	5A9F 女 38.9	媮	媮	媮	媮
	G5-402C	HB2-D8C7	T2-3B2B	J14-2560 K2-2C74		G5-402F	HB2-D8B7	T2-3A79	J14-2562 K1-6449
5A8C 女 38.9	媮	媮	媮		5AA0 女 38.9	媮	媮	媮	媮
	G3-3C73	HB2-D8CB	T2-3B2F			G3-3D2F	H-FC73	T3-3A73	J14-2563 K2-2C7D V2-8B4D
5A8D 女 38.9	媮	媮	媮	媮	5AA1 女 38.9	媮	媮	媮	
	GE-2728		T3-3A7B	K1-6234		GE-272B	H-97B7	T3-3A5A	
5A8E 女 38.9	媮	媮	媮	媮	5AA2 女 38.9	媮	媮	媮	媮
	G5-3F7E	HB2-D4E3	T2-3466	V0-347D		G3-3D32	HB2-D8B9	T2-3A7B	J14-2564 K1-604B
5A8F 女 38.9	媮	媮	媮	媮	5AA3 女 38.9	媮		媮	
	G5-4035	HB2-D8CD	T2-3B31	K2-2C75		G3-3D40		T3-3A57	
5A90 女 38.10	媮	媮	媮	媮	5AA4 女 38.9	媮	媮	媮	媮
	G3-3D44	HB2-DD47	T2-424D	J1-396C K2-2C76		GK-684B	H-876F	T3-3A7A	K0-6338
5A91 女 38.9	媮	媮	媮		5AA5 女 38.9	媮	媮	媮	
	G5-4037	H-FDC1	T3-3A66			G5-403F	HB2-D8BE	T2-3B22	
5A92 女 38.9	媮	媮	媮	媮	5AA6 女 38.9	媮	媮	媮	媮
	G0-433D	HB1-B443	T1-5E68	J0-475E K0-585A V1-522C		G3-3D34	HB2-D8BC	T2-3A7E	K2-2C7E
5A93 女 38.9	媮	媮	媮	媮	5AA7 女 38.9	媮	媮	媮	媮
	G3-3D38	HB2-D8CE	T2-3B32	J1-396D K1-7445		G1-6634	HB1-B445	T1-5E6A	J13-2F79 K1-6866 V1-522D

HEX	C	J	K	V	HEX	C	J	K	V
5AA8 女 38.9	媼	媼			5ABC 女 38.10	媪	媪	媪	媪
	G3-3D3F	T3-3A56				GE-272F	HB1-B6FE	T1-6365	J0-553C
5AA9 女 38.9	媯	媯	媯	媯	5ABD 女 38.10	媽	媽	媽	媽
	G5-4030	HB2-D8C8	T2-3B2C	K2-2D21		G1-4268	HB1-B6FD	T1-6364	J0-5540
5AAA 女 38.9	媭	媭	媭	媭	5ABE 女 38.10	媾	媾	媾	媾
	G0-6641	HD-5AAA	T3-3A79	K1-6829		G0-6645	HB1-B6FC	T1-6363	J0-553D
5AAB 女 38.9	媮	媮	媮		5ABF 女 38.10	媿	媿	媿	媿
	GE-272C	H-FBB4	T3-3A78			GE-2730	HB2-DCFB	T2-4242	J14-2569
5AAC 女 38.9	媿	媿	媿	媿	5AC0 女 38.10	媻	媻	媻	
	GE-272D	HB2-D8BF	T2-3B23	J1-3976		G5-4043	HB2-DD41	T2-4247	
5AAD 女 38.9	媾				5AC1 女 38.10	嫁	嫁	嫁	嫁
	G8-7B3B					G0-3C5E	HB1-B6F9	T1-6360	J0-3247
5AAE 女 38.9	媿	媿	媿		5AC2 女 38.10	媿	媿	媿	媿
	G8-2D67	HB2-D8C1	T2-3B25			G0-4929	HB1-B741	T1-6367	J0-553F
5AAF 女 38.9	媿	媿	媿		5AC3 女 38.10	媿	媿	媿	
	GE-272E	HB2-D8B5	T2-3A77			G5-4049	H-90A7	T3-4067	
5AB0 女 38.10	媿	媿	媿	媿	5AC4 女 38.10	媿	媿	媿	媿
	G3-3C3D	HB2-DCFA	T2-4241	K2-2D23		G5-404C	HB2-DCF4	T2-423B	J13-2F7A
5AB1 女 38.10	媿	媿	媿	媿	5AC5 女 38.10	媿	媿		
	G5-404F	HB2-DCF8	T2-423F	J14-2565		G3-3D3C		T3-4066	
5AB2 女 38.10	媿	媿	媿	媿	5AC6 女 38.10	媿	媿	媿	媿
	G0-6647	HB1-B742	T1-6368	J1-3978		G5-4054	HB2-DCFE	T2-4245	J1-3A22
5AB3 女 38.10	媿	媿	媿	媿	5AC7 女 38.10	媿	媿	媿	
	G0-4F31	HB1-B740	T1-6366	J14-2566		G3-3D48	HB2-DCF3	T2-423A	
5AB4 女 38.10	媿	媿	媿		5AC8 女 38.10	媿	媿	媿	媿
	G5-4047	HB2-DD43	T2-4249			G3-3C34	HB2-DCFC	T2-4243	J1-3A23
5AB5 女 38.10	媿	媿	媿	媿	5AC9 女 38.10	媿	媿	媿	媿
	G0-6B74	HB2-DCF9	T2-4240	J14-2567		G0-3C35	HB1-B6FA	T1-6361	J0-3C3B
5AB6 女 38.10	媿	媿	媿	媿	5ACA 女 38.10	媿	媿	媿	媿
	G5-402E	HB2-DD44	T2-424A	K2-2D26		G5-4045	HB2-DD42	T2-4248	K2-2D2A
5AB7 女 38.10	媿	媿	媿	媿	5ACB 女 38.10	媿	媿	媿	媿
	G5-404A	HB2-DD40	T2-4246	K2-2D27		GE-2731	HB2-DCF5	T2-423C	J0-553E
5AB8 女 38.10	媿	媿	媿	媿	5ACC 女 38.10	媿	媿	媿	媿
	G0-664A	HB2-DCF7	T2-423E	J1-397B		G0-4F53	HB1-B6FB	T1-6362	J0-3779
5AB9 女 38.10	媿	媿	媿	媿	5ACD 女 38.10	媿	媿	媿	媿
	G5-4051	HB2-DD46	T2-424C			GE-2732	HB2-DD45	T2-424B	K2-2D2B
5ABA 女 38.10	媿	媿	媿	媿	5ACE 女 38.10	媿	媿	媿	
	G5-404D	HB2-DCF6	T2-423D	J14-2568		G3-3D46	H-9741	T3-4064	
5ABB 女 38.10	媿	媿	媿	媿	5ACF 女 38.9	媿	媿	媿	媿
	G5-404E	HB2-DCFD	T2-4244	J1-397D		G5-4029	H-92F4	T3-3A6B	J1-3A24

HEX	C	J	K	V	HEX	C	J	K	V
5AD0 女 38.10	媿 GE-2733	媿 T3-406A	媿 J0-554C	媿 K2-2D2D	5AE4 女 38.11	嫿 G3-3D49	嫿 H-9577	嫿 T3-464C	嫿 K2-2D34
5AD1 女 38.10	婁 GE-2734	婁 H-8772	婁 T3-6468		5AE5 女 38.11	嫹 G3-3C26	嫹 HB2-E16D	嫹 T2-4954	嫹 J14-256D K1-6B76
5AD2 女 38.10	媛 G0-6648				5AE6 女 38.11	嫻 G0-664F	嫻 HB1-B9DF	嫻 T1-6847	嫻 J0-5543 K0-7974 V1-5235
5AD3 女 38.10	媿 GE-2735	媿 H-FBBC	媿 T3-6469		5AE7 女 38.11	嫻 G3-3C6D		嫻 T3-464A	嫻 K2-2D35
5AD4 女 38.10	嫻 G0-6649				5AE8 女 38.11	嫻 G3-3D4A	嫻 HB2-E17B	嫻 T2-4962	嫻 K2-2D36
5AD5 女 38.11	嫻 G3-3D4C	嫻 HB2-E16E	嫻 T2-4955	嫻 K2-2D2E	5AE9 女 38.11	嫻 G0-445B	嫻 HB1-B9E0	嫻 T1-6848	嫻 J0-5544 K0-526C V1-5236
5AD6 女 38.11	嫻 G0-664E	嫻 HB1-B9E2	嫻 T1-684A	嫻 J0-5545 K1-7247 V1-5232	5AEA 女 38.11	嫻 G3-3D53	嫻 HB2-E16F	嫻 T2-4956	嫻 J1-3A29 K2-2D37
5AD7 女 38.11	嫻 G1-657D	嫻 HB1-B9E1	嫻 T1-6849	嫻 J0-5542 K1-5A4F V1-5233	5AEB 女 38.11	嫻 G0-6646	嫻 HB2-E172	嫻 T2-4959	嫻 K1-604C
5AD8 女 38.11	嫻 G0-6650	嫻 HB1-B9E3	嫻 T1-684B	嫻 K2-2D2F	5AEC 女 38.11	嫻 G5-405C	嫻 HB2-E177	嫻 T2-495E	嫻 K2-2D38
5AD9 女 38.11	嫻 G3-3D52	嫻 HB2-E17A	嫻 T2-4961	嫻 K1-6439	5AED 女 38.11	嫻 G3-3D4E	嫻 HB2-E171	嫻 T2-4958	嫻 K1-7370
5ADA 女 38.11	嫻 G3-3D4F	嫻 HB2-E170	嫻 T2-4957	嫻 J14-256A K1-5F7D	5AEE 女 38.11	嫻 G5-4059	嫻 HB2-E16C	嫻 T2-4953	嫻 J14-256F K1-7371
5ADB 女 38.11	嫻 G3-3D4B	嫻 HB2-E176	嫻 T2-495D	嫻 K1-676F	5AEF 女 38.11	嫻 G5-4044		嫻 T3-464F	嫻 K1-682A
5ADC 女 38.11	嫻 G0-6651	嫻 HB2-E16B	嫻 T2-4952	嫻 J14-256B K2-2D30	5AF0 女 38.11	嫻 GE-2737	嫻 H-9EE2	嫻 T3-4653	嫻 J4-256E
5ADD 女 38.11	嫻 GE-2736	嫻 HB2-E179	嫻 T2-4960	嫻 K2-2D31	5AF1 女 38.11	嫻 G0-664D			
5ADE 女 38.11	嫻 G3-3D51	嫻 HB2-E178	嫻 T2-495F	嫻 K2-2D32	5AF2 女 38.11	嫻 GH-1245	嫻 H-8F78		
5ADF 女 38.11	嫻 G5-4046	嫻 HB2-E17C	嫻 T2-4963	嫻 K2-2D33	5AF3 女 38.12	嫻 G5-405A	嫻 HB2-E173	嫻 T2-495A	嫻 K2-2D39
5AE0 女 38.11	嫻 G0-664B	嫻 HB2-E175	嫻 T2-495C	嫻 J14-256C K1-5F5B	5AF4 女 38.12	嫻 G5-4061	嫻 HB2-E555	嫻 T2-4F7C	嫻 K2-2D3A
5AE1 女 38.11	嫻 G0-3655	嫻 HB1-B9DE	嫻 T1-6846	嫻 J0-4364 K0-6E55 V1-5234	5AF5 女 38.12	嫻 G1-657C	嫻 HB1-BC61	嫻 T1-6C4B	嫻 J14-2570 K2-2D3B
5AE2 女 38.11	嫻 G3-3C6E	嫻 HB2-E174	嫻 T2-495B	嫻 K1-5B37	5AF6 女 38.12	嫻 G3-3D58	嫻 HB2-E558	嫻 T2-5021	嫻 J1-3A2C K1-6F6D
5AE3 女 38.11	嫻 G0-664C	嫻 HB1-B9E4	嫻 T1-684C	嫻 J0-5541 K1-672D	5AF7 女 38.12	嫻 G5-405E	嫻 HB2-E557	嫻 T2-4F7E	

HEX	C	J	K	V	HEX	C	J	K	V
5AF8 女 38.12	嬉	嬉	嬉	嬉	5B0C 女 38.12	嬌	嬌	嬌	嬌
	G3-3D5C	HB2-E55A	T2-5023	K2-2D3C		G1-3D3F	HB1-BC62	T1-6C4C	J0-5548 K0-4E63 V1-5237
5AF9 女 38.12	嬋	嬋	嬋	嬋	5B0D 女 38.12	嫵	嫵	嫵	
	GE-2738	HB2-E55C	T2-5025	K2-2D3D		GE-273E	H-9EB5	T3-4B5D	
5AFA 女 38.12	嫵	嫵	嫵	嫵	5B0E 女 38.12	嫵	嫵	嫵	
	GE-2739	H-F9DC	T3-4B5C	J0-5546 K1-7275		G3-3D5A	T3-4B5F	K2-2D42	
5AFB 女 38.12	嫵	嫵	嫵	嫵	5B0F 女 38.12	嫵	嫵	嫵	
	G1-6635	HB1-BC5F	T1-6C49	J0-5547 K1-7276		G5-4063	HB2-E560	T2-5029	K2-2D43
5AFC 女 38.12	嫵	嫵	嫵		5B10 女 38.13	嫵	嫵	嫵	
	G3-3D57		T3-4B58			G3-3C66	HB2-E957	T2-5661	
5AFD 女 38.12	嫵	嫵	嫵	嫵	5B11 女 38.13	嫵	嫵	嫵	
	G3-3D56	HB2-E556	T2-4F7D	J1-3A2D K1-5F34		GE-273F	H-964B	T3-5050	
5AFE 女 38.12	嫵	嫵	嫵		5B12 女 38.13	嫵	嫵	嫵	
	GE-273A	H-9672	T3-4B54			G3-3C55	T3-5053	K2-2D44	
5AFF 女 38.12	嫵	嫵	嫵		5B13 女 38.13	嫵	嫵	嫵	
	G3-3C75	HB2-E554	T2-4F7B			GE-2740	HB2-E956	T2-5660	K2-2D45
5B00 女 38.12	嫵	嫵	嫵	嫵	5B14 女 38.13	嫵	嫵	嫵	
	G1-6623	T3-4B5E	J14-2571	K1-5B38		GE-2741	HB2-E955	T2-565F	
5B01 女 38.12	嫵	嫵	嫵	嫵	5B15 女 38.13	嫵	嫵	嫵	
	GE-273B	HB2-E55D	T2-5026	J1-3A2F K2-2D3E		G5-3F5A	H-8CAC	T3-5051	
5B02 女 38.12	嫵	嫵	嫵	嫵	5B16 女 38.13	嫵	嫵	嫵	嫵
	G5-3F53	HB2-E558	T2-5024	K2-2D3F		G0-6654	HB2-E958	T2-5662	J0-554A K0-7846 V1-5238
5B03 女 38.12	嫵	嫵	嫵	嫵	5B17 女 38.13	嫵	嫵	嫵	嫵
	G3-3D39	HB2-E559	T2-5022	K2-2D40		G0-6653	HB2-E951	T2-565B	J14-2573 K2-2D46
5B04 女 38.12	嫵	嫵			5B18 女 38.13	嫵	嫵		
	GE-273C	T3-4B56				GE-2742	T3-504F		
5B05 女 38.12	嫵	嫵	嫵	嫵	5B19 女 38.13	嫵	嫵	嫵	嫵
	G3-3C53	HB2-E55F	T2-5028	K0-7B7B		G1-664D	HB2-E952	T2-565C	J13-2F7C K1-6B41
5B06 女 38.12	嫵	嫵	嫵	嫵	5B1A 女 38.13	嫵	嫵	嫵	嫵
	G3-3D59	T3-4B5A		K2-2D41		G3-3D60	HB2-E95A	T2-5664	K2-2D47
5B07 女 38.12	嫵	嫵	嫵		5B1B 女 38.13	嫵	嫵	嫵	嫵
	G3-3D35	HB2-E55E	T2-5027			G3-3D5F	HB2-E953	T2-565D	J1-3A34 K1-734C
5B08 女 38.12	嫵	嫵	嫵	嫵	5B1C 女 38.13	嫵	嫵		
	G1-662C	HB1-BC63	T1-6C4D	J14-2572 K1-6874		G3-3D61	T3-5054		
5B09 女 38.12	嫵	嫵	嫵	嫵	5B1D 女 38.13	嫵	嫵	嫵	嫵
	G0-6652	HB1-BC5E	T1-6C48	J0-3472 K0-7D70		GE-2743	HB1-BEC5	T1-704E	J1-3A35 K2-2D48
5B0A 女 38.12	嫵	嫵			5B1E 女 38.13	嫵	嫵	嫵	
	GE-273D	T3-4B5B				G5-4060	HB2-E95C	T2-5666	
5B0B 女 38.12	嫵	嫵	嫵	嫵	5B1F 女 38.13	嫵	嫵	嫵	
	G1-663F	HB1-BC60	T1-6C4A	J0-5549 K0-603D		G3-3B7E	H-A0FA	T3-504E	

HEX	C	J	K	V	HEX	C	J	K	V
5B20 女 38.13	燥 燥 燥		燥	燥	5B34 女 38.13	羸 羸 羸	羸 羸	羸 羸	
	G5-4066 HB2-E95B T2-5665		K2-2D49			G0-5978 HB1-BEC6 T1-704F	J14-2574	K1-6763	
5B21 女 38.13	嫒 嫒 嫒	嫒	嫒	嫒	5B35 女 38.14	嫻 嫻			
	G1-6648 HB2-E954 T2-565E	J1-3A36	K2-2D4A			GE-2747	T3-5451		
5B22 女 38.13	孃 孃	孃	孃	孃	5B36 女 38.14	嫻 嫻			
	GE-2744	T3-5056	J0-3E6E	K2-2D4B		GE-2748	J0-554E		
5B23 女 38.14	嫻 嫻 嫻		嫻	嫻	5B37 女 38.14	嫻 嫻		嫻	
	G3-3C41 HB2-ECD1 T2-5C5D		K2-2D4C			G0-6656	T3-5453	K2-2D50	
5B24 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B38 女 38.15	嫻 嫻	嫻 嫻	嫻 嫻	嫻
	G5-406E HB1-C0A8 T1-7351					G1-4974 HB1-C254 T1-7640	J1-3A39	K2-2D51	V1-523A
5B25 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B39 女 38.16	嫻 嫻	嫻	嫻	
	G3-3D63 HB2-ECCF T2-5C5B	J13-2F7D	K1-6C7C			G3-3D66	T3-5A31	K2-2D52	
5B26 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B3A 女 38.15	嫻 嫻	嫻	嫻	
	G5-3F74 HB2-ECD4 T2-5C60					G5-406B	T3-5761	K2-2D53	
5B27 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B3B 女 38.15	嫻 嫻	嫻	嫻	
	G5-3F73 HB2-ECD3 T2-5C5F					G3-3C76	T3-575E	K2-2D54	
5B28 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B3C 女 38.15	嫻 嫻	嫻	嫻	
	G5-4069 HB2-E959 T2-5663		K1-6A70			G3-3C5A HB2-EFC1 T2-614D		K2-2D55	
5B29 女 38.14	嫻 嫻	嫻	嫻	嫻	5B3D 女 38.15	嫻 嫻	嫻	嫻	
	G3-3B7B	T3-5450				GE-2749 HB2-F1FA T2-6546		K2-2D56	
5B2A 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B3E 女 38.16	嫻 嫻	嫻 嫻	嫻 嫻	
	G1-6649 HB1-C0A7 T1-7350	J0-554D	K0-5E2E			GE-274A HB2-F1FB T2-6547	J0-554F	K1-5D7E	
5B2B 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B3F 女 38.16	嫻 嫻	嫻	嫻	
	GE-2745 H-9575 T3-544E					G3-3D64 HB2-F1FC T2-6548		K1-6745	
5B2C 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B40 女 38.17	嫻 嫻	嫻 嫻	嫻 嫻	嫻
	G3-3D62 HB2-ECD2 T2-5C5E	J0-445C	K2-2D4D			G0-6657 HB1-C45C T1-7967	J0-5552	K0-5F45	V2-8B4E
5B2D 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B41 女 38.17	嫻 嫻	嫻 嫻	嫻 嫻	
	GE-2746 HB2-ECCE T2-5C5A	J14-2575	K1-5C3A			GE-274B H-90DA T4-6334	J13-4F55		
5B2E 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B42 女 38.17	嫻 嫻	嫻	嫻	
	G3-3037 HB2-ECD6 T2-5C62		K2-2D4E			G3-3D68	T3-5C36	K2-2D57	
5B2F 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B43 女 38.17	嫻 嫻	嫻 嫻	嫻 嫻	
	G5-406C HB2-ECD5 T2-5C61		K2-2D4F			G8-7E59 HB1-C45D T1-7968	J0-5550	K0-653E	
5B30 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B44 女 38.17	嫻 嫻	嫻	嫻	
	G1-5324 HB1-C0A6 T1-734F	J0-3145	K1-6764	V1-5239		G5-4064 H-9367 T3-5C39			
5B31 女 38.14	嫻 嫻	嫻	嫻	嫻	5B45 女 38.17	嫻 嫻	嫻	嫻	嫻
	G5-405D	T3-5452				G3-3D69 HB2-F443 T2-686F	J0-5551	K1-6450	
5B32 女 38.14	嫻 嫻 嫻	嫻	嫻	嫻	5B46 女 38.17	嫻 嫻	嫻	嫻	
	G0-6655 HB2-ECD0 T2-5C5C	J0-554B	K1-5C4F			G5-405B H-FEA4 T3-5C3A			
5B33 女 38.14	嫻 嫻	嫻	嫻	嫻	5B47 女 38.18	嫻 嫻	嫻	嫻	
	G3-3D5E	T3-544F				G5-3F4E HB2-F5C8 T2-6B56			

HEX	C	J	K	V	HEX	C	J	K	V
5B48 女 38.18	孀	孀	孀	孀	5B5C 子 39.4	孜	孜	孜	孜
	G3-3D6B	HB2-F5C7	T2-6B55	K2-2D58		G0-574E	HB1-A7B6	T1-4976	J0-3B5A
5B49 女 38.18	孀	孀	孀		5B5D 子 39.4	孝	孝	孝	孝
	G5-4072		T3-5E29			G0-5022	HB1-A7B5	T1-4975	J0-3927
5B4A 女 38.19	孀	孀	孀		5B5E 子 39.4	忒		忒	
	G3-3D6C	H-90DF	T3-5F42			GE-274E		J1-3A3F	
5B4B 女 38.19	孀	孀	孀	孀	5B5F 子 39.5	孟	孟	孟	孟
	G3-3C61	HB2-F6DB	T2-6D49	J1-3A3B		G0-434F	HB1-A973	T1-4C75	J0-4C52
5B4C 女 38.19	孀	孀	孀	孀	5B60 子 39.5	享		享	
	G1-662E	HB2-F6DC	T2-6D4A	J14-2576		GE-274F		T3-2848	
5B4D 女 38.20	孀	孀	孀	孀	5B61 子 39.5	抬		抬	抬
	G3-3C5B	HB2-F7D5	T2-6F24	K2-2D5A		G5-4122		T4-2622	K1-7154
5B4E 女 38.21	孀	孀	孀	孀	5B62 子 39.5	抱	抱	抱	抱
	G3-3D5D	HB2-F8A7	T2-7035	K2-2D5B		G0-665F	HB2-CC55	T2-2636	K2-2D5D
5B4F 女 38.21	孀	孀	孀		5B63 子 39.5	季	季	季	季
	GE-274C	H-9354	T3-6073			G0-3C3E	HB1-A975	T1-4C77	J0-3528
5B50 子 39.0	子	子	子	子	5B64 子 39.5	孤	孤	孤	孤
	G0-5753	HB1-A46C	T1-444D	J0-3B52		G0-3942	HB1-A974	T1-4C76	J0-3849
5B51 子 39.0	子	子	子	子	5B65 子 39.5	孛	孛	孛	孛
	G0-665D	HB1-A46D	T1-444E	J0-5553		G0-665B	HB2-CC56	T2-2637	J0-5557
5B52 子 39.0	子	子	子	子	5B66 子 39.5	学	学	学	学
	GE-274D		T4-2132	J14-2577		G0-5127	H-8961	T4-2623	J0-3358
5B53 子 39.0	孛	孛	孛		5B67 子 39.5	孛		孛	
	G0-665E	HB1-A46E	T1-444F			GE-2750		T3-646A	
5B54 子 39.1	孔	孔	孔	孔	5B68 子 39.6	弄	弄	弄	弄
	G0-3F57	HB1-A4D5	T1-4536	J0-3926		G5-4126	H-8BB4	T4-286E	J14-2578
5B55 子 39.2	孕	孕	孕	孕	5B69 子 39.6	孩	孩	孩	孩
	G0-5450	HB1-A5A5	T1-4645	J0-5554		G0-3A22	HB1-ABC4	T1-5066	J0-5558
5B56 子 39.3	孛	孛	孛	孛	5B6A 子 39.6	孛		孛	
	G3-3D6E	HB2-C9D3	T2-2233	J13-4F56		G0-424F		T3-2C2F	
5B57 子 39.3	字	字	字	字	5B6B 子 39.7	孫	孫	孫	孫
	G0-5756	HB1-A672	T1-4773	J0-3B7A		G1-4B6F	HB1-AE5D	T1-5521	J0-4239
5B58 子 39.3	存	存	存	存	5B6C 子 39.7	孛	孛	孛	孛
	G0-3466	HB1-A673	T1-4774	J0-4238		G0-582B	HB2-D165	T2-2E67	K2-2D60
5B59 子 39.3	孙				5B6D 子 39.7	預	預		
	G0-4B6F					GH-1246	H-9DC0		
5B5A 子 39.4	孚	孚	孚	孚	5B6E 子 39.8	琮	琮	琮	琮
	G0-665A	HB1-A7B7	T1-4977	J0-5555		G5-4128	HB2-D4F0	T2-3473	J1-3A41
5B5B 子 39.4	孛	孛	孛	孛	5B6F 子 39.8	孛	孛	孛	孛
	G0-5843	HB1-A7B8	T1-4978	J0-5556		GE-2751		T4-312C	J14-2579

HEX	C	J	K	V	HEX	C	J	K	V				
5B70 子 39.8	孰 G0-4A6B	孰 HB1-B145	孰 T1-5969	孰 J0-5559	孰 K0-6255	5B84 宄 40.2	宄 G0-6533	宄 HB2-C973	宄 T2-2154	宄 J14-257D	宄 K2-2D68		
5B71 孱 39.9	孱 G0-656E	孱 HB1-B447	孱 T1-5E6C	孱 J0-5623	孱 K0-6D4F	孱 V2-8B4F	5B85 宅 40.3	宅 G0-552C	宅 HB1-A676	宅 T1-4777	宅 J0-4270	宅 K0-536B	宅 V2-8B51
5B72 孪 39.8	孪 GE-2752	孪 HB2-D4EF	孪 T2-3472	孪 K2-2D62		5B86 宥 40.3	宥 GE-2758	宥 T3-2350	宥 J1-3A49				
5B73 孳 39.10	孳 G0-665C	孳 HB1-B446	孳 T1-5E6B	孳 J0-555A		5B87 宇 40.3	宇 G0-536E	宇 HB1-A674	宇 T1-4775	宇 J0-3127	宇 K0-6954	宇 V1-524C	
5B74 香 39.10	香 G3-4825	香 H-8E48	香 T3-4071			5B88 守 40.3	守 G0-4A58	守 HB1-A675	守 T1-4776	守 J0-3C69	守 K0-617A	守 V1-524D	
5B75 孵 39.11	孵 G0-3775	孵 HB1-B9E5	孵 T1-684D	孵 J0-555B	孵 K0-5D22	5B89 安 40.3	安 G0-3032	安 HB1-A677	安 T1-4778	安 J0-3042	安 K0-644C	安 V1-524E	
5B76 孳 39.11	孳 GE-2753	孳 H-FBC5	孳 T3-4072	孳 K1-6A72		5B8A 宄 40.4	宄 G5-3D72	宄 T4-236F	宄 J1-3A4A	宄 K1-5726			
5B77 孳 39.11	孳 G5-4944	孳 HB2-E17D	孳 T2-4964			5B8B 宋 40.4	宋 G0-4B4E	宋 HB1-A7BA	宋 T1-497A	宋 J0-4157	宋 K0-6164	宋 V1-524F	
5B78 學 39.13	學 G1-5127	學 HB1-BEC7	學 T1-7050	學 J0-555C	學 K0-794A	學 V1-5248	5B8C 完 40.4	完 G0-4D6A	完 HB1-A7B9	完 T1-4979	完 J0-3430	完 K0-6847	完 V1-5250
5B79 孳 39.13	孳 GE-2754	孳 T3-5057				5B8D 宄 40.4	宄 G5-3D76	宄 T3-255A	宄 J0-3C35	宄 K2-2D69			
5B7A 孺 39.14	孺 G0-4866	孺 HB1-C0A9	孺 T1-7352	孺 J0-555E	孺 K0-6A68	孺 V1-5249	5B8E 宄 40.4	宄 G5-3D74	宄 HB2-CABC	宄 T2-235C	宄 J1-3A4B	宄 K2-2D6A	
5B7B 孺 39.14	孺 G5-4125	孺 HB2-EC07	孺 T2-5C63			5B8F 宏 40.4	宏 G0-3A6A	宏 HB1-A7BB	宏 T1-497B	宏 J0-3928	宏 K0-4E5B		
5B7C 孳 39.16	孳 GE-2755	孳 H-FBC7	孳 T3-5A34	孳 J14-257A	孳 K0-656D		5B90 宄 40.4	宄 GE-2759	宄 H-9E67	宄 T4-2625	宄 J1-3A4C		
5B7D 孳 39.17	孳 G0-4475	孳 HB1-C45E	孳 T1-7969	孳 J13-4F57	孳 K2-2D64	孳 V1-524A	5B91 弃 40.4	弃 GE-275A	弃 J1-3A4D				
5B7E 孳 39.17	孳 GE-2756	孳 T3-5C3B	孳 J1-3A45	孳 K2-2D65		5B92 宅 40.4	宅 GE-275B	宅 HB2-CABD	宅 T2-235D				
5B7F 孳 39.19	孳 G1-424F	孳 HB1-C570	孳 T1-7B5C	孳 J14-257B	孳 K1-6362		5B93 宄 40.5	宄 G0-6535	宄 HB2-CC57	宄 T2-2638	宄 J13-4F58	宄 K0-5C55	
5B80 宄 40.0	宄 G0-6532	宄 H-C6CB	宄 T3-213B	宄 J0-555F	宄 K2-2D66		5B94 宄 40.5	宄 G3-3B39	宄 T3-284C	宄 J1-3A4F	宄 K2-2D6B		
5B81 宄 40.2	宄 G0-447E	宄 HB2-C972	宄 T2-2153	宄 J14-257C	宄 K1-6B5B	宄 V1-524B	5B95 宄 40.5	宄 G0-6534	宄 HB2-CC58	宄 T2-2639	宄 J0-4566	宄 K0-7735	
5B82 宄 40.2	宄 GE-2757	宄 H-FA79	宄 T3-223D	宄 K1-6925			5B96 宄 40.5	宄 G5-3D77	宄 H-8CD9	宄 T3-284A	宄 J14-2821	宄 K0-7C73	
5B83 宄 40.2	宄 G0-4B7C	宄 HB1-A5A6	宄 T1-4646	宄 J0-5560	宄 K2-2D67	宄 V2-8B50	5B97 宗 40.5	宗 G0-575A	宗 HB1-A976	宗 T1-4C78	宗 J0-3D21	宗 K0-7073	宗 V1-5251

HEX	C	J	K	V	HEX	C	J	K	V
5B98 ↗ 40.5	官 G0-3959	官 HB1-A978	官 T1-4C7A	官 J0-3431	官 K0-4E2F	官 V1-5252			
5B99 ↗ 40.5	宙 G0-5666	宙 HB1-A97A	宙 T1-4C7C	宙 J0-4368	宙 K0-7135	宙 V1-5253			
5B9A ↗ 40.5	定 G0-3628	定 HB1-A977	定 T1-4C79	定 J0-446A	定 K0-6F52	定 V1-5254			
5B9B ↗ 40.5	宛 G0-4D70	宛 HB1-A97B	宛 T1-4C7D	宛 J0-3038	宛 K0-6848	宛 V1-5255			
5B9C ↗ 40.5	宜 G0-524B	宜 HB1-A979	宜 T1-4C7B	宜 J0-3539	宜 K0-6B71	宜 V1-5256			
5B9D ↗ 40.5	宝 G0-3126	宝 H-FBD2	宝 T3-284E	宝 J0-4A75	宝 K2-2D6C	宝 V1-5257			
5B9E ↗ 40.5	实 G0-4A35	实 H-8962	实 T3-284B						
5B9F ↗ 40.5	寔 GE-275C	寔 H-8963	寔 T3-284D	寔 J0-3C42	寔 K2-2D6D				
5BA0 ↗ 40.5	宠 G0-3368								
5BA1 ↗ 40.5	审 G0-4973								
5BA2 ↗ 40.6	客 G0-3F4D	客 HB1-ABC8	客 T1-506A	客 J0-3552	客 K0-4B54	客 V1-5258			
5BA3 ↗ 40.6	宣 G0-507B	宣 HB1-ABC5	宣 T1-5067	宣 J0-406B	宣 K0-603E	宣 V1-5259			
5BA4 ↗ 40.6	室 G0-4A52	室 HB1-ABC7	室 T1-5069	室 J0-3C3C	室 K0-6378	室 V1-525A			
5BA5 ↗ 40.6	宥 G0-6536	宥 HB1-ABC9	宥 T1-506B	宥 J0-4D28	宥 K0-6A69				
5BA6 ↗ 40.6	宦 G0-3B42	宦 HB1-ABC6	宦 T1-5068	宦 J0-5561	宦 K0-7C32	宦 V2-8B52			
5BA7 ↗ 40.7	宦 G3-3B3D	宦 HB2-D166	宦 T2-2E68						
5BA8 ↗ 40.6	宥 GE-275D	宥 HB2-CE77	宥 T2-2978	宥 J1-3A51	宥 K2-2D6E				
5BA9 ↗ 40.6	采 GE-275E		采 TF-2A39	采 J1-3A52					
5BAA ↗ 40.6	宪 G0-4F5C	宪 H-FC7D							
5BAB ↗ 40.6	宫 G0-392C		宫 T3-2C32			宫 V1-525B			
5BAC ↗ 40.7	晟 G3-3B3B	晟 HB2-D168	晟 T2-2E6A	晟 J14-2822	晟 K0-6074				
5BAD ↗ 40.7	窘 G3-3B3F	窘 HB2-D167	窘 T2-2E69	窘 J1-3A54	窘 K2-2D6F				
5BAE ↗ 40.7	宫 GE-275F	宫 HB1-AE63	宫 T1-5527	宫 J0-355C	宫 K0-4F60				
5BAF ↗ 40.7	宰 GE-2760		宰 T4-2C46	宰 J1-3A55					
5BB0 ↗ 40.7	宰 G0-5457	宰 HB1-AE5F	宰 T1-5523	宰 J0-3A4B	宰 K0-6E25	宰 V1-525C			
5BB1 ↗ 40.7	宥 G5-3E24		宥 T4-2C49	宥 J1-3A56					
5BB2 ↗ 40.7	冢 GE-2761		冢 T6-3666	冢 J1-3A57	冢 K2-2D70				
5BB3 ↗ 40.7	害 G0-3A26	害 HB1-AE60	害 T1-5524	害 J0-3332	害 K0-7A2A	害 V1-525D			
5BB4 ↗ 40.7	宴 G0-5167	宴 HB1-AE62	宴 T1-5526	宴 J0-3163	宴 K0-6643	宴 V1-525E			
5BB5 ↗ 40.7	宵 G0-4F7C	宵 HB1-AE64	宵 T1-5528	宵 J0-3E2C	宵 K0-6132				
5BB6 ↗ 40.7	家 G0-3C52	家 HB1-AE61	家 T1-5525	家 J0-3248	家 K0-4A2B	家 V1-525F			
5BB7 ↗ 40.7	冢 GE-2762	冢 H-8773	冢 T3-3057	冢 J1-3A58	冢 K2-2D71				
5BB8 ↗ 40.7	宸 G0-6537	宸 HB1-AE66	宸 T1-552A	宸 J0-5562	宸 K0-6364				
5BB9 ↗ 40.7	容 G0-485D	容 HB1-AE65	容 T1-5529	容 J0-4D46	容 K0-693B	容 V1-5260			
5BBA ↗ 40.7	亮 GE-2763		亮 T4-2C48	亮 J1-3A59					
5BBB ↗ 40.7	密 GE-2764		密 T3-3056						
5BBC ↗ 40.7	寇 GE-2765		寇 T3-3055	寇 J1-3A5A	寇 K2-2D72	寇 VU-05BBC			
5BBD ↗ 40.7	宽 G0-3F6D								
5BBE ↗ 40.7	宾 G0-3176		宾 TF-2E7E						
5BBF ↗ 40.8	宿 G0-4B5E	宿 HB1-B14A	宿 T1-596E	宿 J0-3D49	宿 K0-6256	宿 V1-5261			

HEX	C	J	K	V	HEX	C	J	K	V		
5BC0 ↗ 40.8	窠 GE-2766	窠 HB2-D4F2	窠 T2-3475	窠 J14-2824	窠 K0-7372	寔 GE-276A	寔 HB2-D8D3	寔 T2-3B37	寔 J0-5566	寔 K0-6351	寔 V1-526B
5BC1 ↗ 40.8	窳 G3-3B40	窳 HB2-D4F1	窳 T2-3474	窳 J1-3A5C	窳 K2-2D73	寔 GE-276B	寔 H-FBCC	寔 T3-3A7E			
5BC2 ↗ 40.8	寂 G0-3C45	寂 HB1-B149	寂 T1-596D	寂 J0-3C64	寂 K0-6E56	寔 G5-3E35	寔 HB2-DD48	寔 T2-424E	寔 J14-2827	寔 K1-7123	
5BC3 ↗ 40.8	冤 GE-2767	冤 H-9F6B	冤 T3-3541	冤 J0-5563	冤 K0-6A32	寔 GE-276C	寔 H-FEAE	寔 T3-4074	寔 J1-3A60	寔 K0-523C	
5BC4 ↗ 40.8	寄 G0-3C44	寄 HB1-B148	寄 T1-596C	寄 J0-3473	寄 K0-5076	寔 GE-276D	寔 HB2-DD49	寔 T2-424F	寔 J13-4F59	寔 K1-706C	
5BC5 ↗ 40.8	寅 G0-527A	寅 HB1-B147	寅 T1-596B	寅 J0-4652	寅 K0-6C59	寔 G5-3E34	寔 HB2-DD4A	寔 T2-4250	寔 J1-3A62	寔 K2-2D7A	
5BC6 ↗ 40.8	密 G0-435C	密 HB1-B14B	密 T1-596F	密 J0-4C29	密 K0-5A4B	寔 GE-276E		寔 T3-4075	寔 J1-3A63		
5BC7 ↗ 40.8	寇 G0-3F5C	寇 HB1-B146	寇 T1-596A	寇 J0-5564	寇 K0-4F28	寔 GE-276F	寔 H-876D	寔 T3-4076	寔 J0-3432	寔 K2-2D7B	
5BC8 ↗ 40.8	靑 GE-2768		靑 T3-353F			寔 GE-2770		寔 T3-4073			
5BC9 ↗ 40.8	霍 G5-3E2A		霍 J0-5565			寔 G0-475E		寔 T4-3C6E	寔 J0-3F32		
5BCA ↗ 40.9	寘 G5-3D79	寘 HB2-D8D5	寘 T2-3B39		寘 K2-2D74	寔 G0-442F	寔 HB1-B9E6	寔 T1-684E	寔 J0-556B	寔 K0-582C	寔 V1-526C
5BCB ↗ 40.9	寒 G5-337B	寒 HB2-D8D2	寒 T2-3B36		寒 K2-2D75	寔 G0-326C	寔 HB1-B9EE	寔 T1-6856	寔 J0-3B21	寔 K0-734C	寔 V1-526D
5BCC ↗ 40.9	富 G0-383B	富 HB1-B449	富 T1-5E6E	富 J0-4959	富 K0-5D23	寔 G5-3E2F	寔 HB2-E17E	寔 T2-4965	寔 J1-3A64	寔 K2-2D7C	寔 V1-526E
5BCD ↗ 40.9	窳 G5-3E30	窳 HB2-D8D1	窳 T2-3B35	窳 J1-3A5D	窳 K2-2D76	寔 G0-3951	寔 HB1-B9E8	寔 T1-6850	寔 J0-3249	寔 K0-4D7B	寔 V1-526F
5BCE ↗ 40.9	病 G3-3B43	病 HB2-D8D6	病 T2-3B3A	病 J4-2826	病 K2-2D77	寔 G1-475E	寔 HB1-B9EC	寔 T1-6854	寔 J0-556A	寔 K0-7656	
5BCF ↗ 40.9	寘 G5-3E27		寘 T4-3724	寘 J1-3A5E	寘 K2-2D78	寔 G3-3B48	寔 HB2-E1A1	寔 T2-4966		寔 K2-2D7D	
5BD0 ↗ 40.9	寐 G0-4342	寐 HB1-B44B	寐 T1-5E70	寐 J0-5567	寐 K0-585B	寔 G0-653B	寔 HB1-B9ED	寔 T1-6855	寔 J0-5568	寔 K0-6775	
5BD1 ↗ 40.9	復 GE-2769	復 HB2-D8D4	復 T2-3B38		復 K2-2D79	寔 G0-4148	寔 HB1-B9E9	寔 T1-6851	寔 J0-556C	寔 K0-686F	寔 V2-8B55
5BD2 ↗ 40.9	寒 G0-3A2E	寒 HB1-B448	寒 T1-5E6D	寒 J0-3428	寒 K0-794E	寔 G1-4A35	寔 HB1-B9EA	寔 T1-6852	寔 J0-5569	寔 K0-6379	寔 V1-5270
5BD3 ↗ 40.9	寓 G0-5422	寓 HB1-B44A	寓 T1-5E6F	寓 J0-3677	寓 K0-6955	寔 G1-447E	寔 HB1-B9E7	寔 T1-684F	寔 J0-472B	寔 K0-523B	

HEX	C	J	K	V	HEX	C	J	K	V
5BE8 寸 40.11	寨 G0-552F	寨 HB1-B9EB	寨 T1-6853	寨 J0-5C4D	寨 K0-7373	寨 V1-5271			
5BE9 寸 40.12	審 G1-4973	審 HB1-BC66	審 T1-6C50	審 J0-3F33	審 K0-637B	審 V1-5272			
5BEA 寸 40.9	寫 G3-3B38	寫 HB2-D8D0	寫 T2-3B34		寫 K2-2D7E				
5BEB 寸 40.12	寫 G1-5034	寫 HB1-BC67	寫 T1-6C51	寫 J0-556D	寫 K0-5E50	寫 V1-5273			
5BEC 寸 40.12	寬 G1-3F6D	寬 HB1-BC65	寬 T1-6C4F	寬 J3-4F5A	寬 K0-4E30	寬 V1-5274			
5BED 寸 40.12	憲 GE-2771		憲 T4-4944		憲 K1-7367				
5BEE 寸 40.12	寮 G0-653C	寮 HB1-BC64	寮 T1-6C4E	寮 J0-4E40	寮 K0-5677				
5BEF 寸 40.13	窩 GE-2772	窩 HB2-E95D	窩 T2-5667	窩 J1-3A65	窩 K0-7159				
5BF0 寸 40.13	寰 G0-653E	寰 HB1-BEC8	寰 T1-7051	寰 J0-556E	寰 K1-7437				
5BF1 寸 40.14	寢 G5-3E3B	寢 HB2-ECD8	寢 T2-5C64	寢 J14-282A	寢 K2-2E21				
5BF2 寸 40.14	窺 G5-3E3A	窺 HB2-ECD9	窺 T2-5C65		窺 K2-2E22				
5BF3 寸 40.16	寶 GE-2773	寶 H-FBD1	寶 T3-5A35	寶 J0-5570	寶 K2-2E23				
5BF4 寸 40.16	親 G3-3B42		親 T4-5F55	親 J1-3A67					
5BF5 寸 40.16	寵 G1-3368	寵 HB1-C364	寵 T1-7831	寵 J0-437E	寵 K0-7541	寵 V1-5275			
5BF6 寸 40.17	寶 G1-3126	寶 HB1-C45F	寶 T1-796A	寶 J0-556F	寶 K0-5C44	寶 V1-5276			
5BF7 寸 40.18	豐 G3-3B37		豐 T3-5E2A						
5BF8 寸 41.0	寸 G0-3467	寸 HB1-A46F	寸 T1-4450	寸 J0-4023	寸 K0-753B	寸 V1-5277			
5BF9 寸 41.2	对 G0-3654		对 T3-223E		对 K2-2E24	对 V1-5278			
5BFA 寸 41.3	寺 G0-4B42	寺 HB1-A678	寺 T1-4779	寺 J0-3B7B	寺 K0-5E51				
5BFB 寸 41.3	寻 G0-5130								
5BFC 寸 41.3	导 G0-353C								
5BFD 寸 41.4	孚 G5-4E67		孚 T3-255E	孚 J14-282B	孚 K2-2E25				
5BFE 寸 41.4	对 GE-2774		对 T3-255C	对 J0-4250	对 K2-2E26				
5BFF 寸 41.4	寿 G0-4A59	寿 H-FB75	寿 T3-255D	寿 J0-3C77	寿 K2-2E27	寿 V1-5279			
5C00 寸 41.5	吋 G5-375B		吋 T3-2850						
5C01 寸 41.6	封 G0-3762	封 HB1-ABCA	封 T1-506C	封 J0-4975	封 K0-5C66	封 V1-527A			
5C02 寸 41.6	專 GE-2775			專 J0-406C					
5C03 寸 41.7	專 G3-354B	專 HB2-D169	專 T2-5E6B	專 J4-282D	專 K2-2E28				
5C04 寸 41.7	射 G0-4964	射 HB1-AE67	射 T1-552B	射 J0-3C4D	射 K0-5E52	射 V1-527B			
5C05 寸 41.7	尅 G8-2D61	尅 H-FBD4	尅 T3-3058	尅 J0-5571	尅 K1-5B4A				
5C06 寸 41.6	将 G0-3D2B		将 T3-3059	将 J0-3E2D	将 K2-2E29				
5C07 寸 41.8	將 G1-3D2B	將 HB1-B14E	將 T1-5972	將 J0-5572	將 K0-6D62	將 V1-527C			
5C08 寸 41.8	專 G1-5728	專 HB1-B14D	專 T1-5971	專 J0-5573	專 K0-6E76	專 V1-527D			
5C09 寸 41.8	尉 G0-4E3E	尉 HB1-B14C	尉 T1-5970	尉 J0-3053	尉 K0-6A4F	尉 V2-8B58			
5C0A 寸 41.9	尊 G0-5770	尊 HB1-B44C	尊 T1-5E71	尊 J0-423A	尊 K0-706E	尊 V1-527E			
5C0B 寸 41.9	尋 G1-5130	尋 HB1-B44D	尋 T1-5E72	尋 J0-3F52	尋 K0-637C	尋 V1-5321			
5C0C 寸 41.9	封 G5-375E	封 HB2-D8D7	封 T2-3B3B	封 J1-3A69	封 K1-6D4D				
5C0D 寸 41.11	對 G1-3654	對 HB1-B9EF	對 T1-6857	對 J0-5574	對 K0-535F	對 V1-5322			
5C0E 寸 41.12	導 G1-353C	導 HB1-BEC9	導 T1-7052	導 J0-4633	導 K0-5374	導 V1-5323			
5C0F 小 42.0	小 G0-5021	小 HB1-A470	小 T1-4451	小 J0-3E2E	小 K0-6133	小 V1-5324			

HEX	C	J	K	V	HEX	C	J	K	V
5C10 小 42.1	尠	尖	尖	尠	5C24 尢 43.1	尢	尢	尢	尢
	GE-2776	HB2-C95C	T2-213C	K2-2E2A		G0-5348	HB1-A4D7	T1-4538	J0-4C60 K0-6956
5C11 小 42.1	少	少	少	少	5C25 尢 43.3	尢	尢	尢	尢
	G0-4959	HB1-A4D6	T1-4537	J0-3E2F K0-6134 V1-5325		G0-5E4D	HB2-C9D5	T2-2235	K2-2E31
5C12 小 42.2	尠	尠	尠	尠	5C26 尢 43.3	尠		尠	
	GE-2777	HB2-C974	T2-2155	J3-4F5B K2-2E2B		GE-277E		J1-3A6E	
5C13 小 42.2	尔	尔	尔	尔	5C27 尢 43.3	尧			
	GE-2778	H-FBD6	T4-2173	J0-5575 K2-2E2C		G0-5222			
5C14 小 42.2	尔	尔	尔	尔	5C28 尢 43.4	尢	尢	尢	尢
	G0-367B	H-FBD8	T3-223F	K1-6A50 V1-5326		G3-5876	HB2-CABE	T2-235E	J0-5578 K0-5B2B
5C15 小 42.2	尠	尠	尠	尠	5C29 尢 43.4	尠	尠	尠	
	G0-6658	HB2-C9D4	T2-2234	K2-2E2D		GE-2821		T4-2629 J14-282E	
5C16 小 42.3	尖	尖	尖	尖	5C2A 尢 43.4	尠	尠	尠	尠
	G0-3C62	HB1-A679	T1-477A	J0-406D K0-7453 V1-5327		G3-353F	HB2-CABF	T2-235F	K2-2E32
5C17 小 42.3	尠	尠	尠		5C2B 尢 43.4	尠	尠	尠	尠
	G5-4073		T4-225C	J1-3A6A		GE-2822		T3-255F	J13-4F5E K1-6863
5C18 小 42.3	尠	尠	尠		5C2C 尢 43.4	尠	尠	尠	尠
	G0-333E		T3-2352			G0-5E4E	HB1-A7BC	T1-497C	J1-3A71 K2-2E33
5C19 小 42.5	尠	尠	尠	尠	5C2D 尢 43.5	尠	尠	尠	
	GE-2779		T3-2851	K0-5F46 V1-5328		GE-2823		TF-2554	J0-3646
5C1A 小 42.5	尠	尠	尠	尠	5C2E 尢 43.6	尠		尠	
	G0-4950	HB1-A97C	T1-4C7E	J0-3E30 V1-5329		GE-2824			J1-3A72
5C1B 小 42.6	尠	尠			5C2F 尢 43.6	尠	尠	尠	
	G5-4076		T3-2C34			G3-3542		T3-2C35	K2-2E34
5C1C 小 42.6	尠	尠			5C30 尢 43.9	尠	尠	尠	尠
	G0-6659	H-8B5D				G5-3753	HB2-D8D8	T2-3B3C	J14-282F K2-2E35
5C1D 小 42.6	尠				5C31 尢 43.9	尠	尠	尠	尠
	G0-3322					G0-3E4D	HB1-B44E	T1-5E73	J0-3D22 K0-7626 V2-8B59
5C1E 小 42.9	尠	尠	尠	尠	5C32 尢 43.10	尠		尠	尠
	G5-4079	H-934C	T3-3B24	J13-4F5C K2-2E2E		G5-3755		J1-3A74	K2-2E36
5C1F 小 42.10	尠	尠	尠	尠	5C33 尢 43.10	尠	尠	尠	
	GE-277A	HB2-DD4B	T2-4251	J1-3A6C K1-643A		G5-3752	HB2-DD4C	T2-4252	
5C20 小 42.10	尠	尠	尠	尠	5C34 尢 43.10	尠		尠	
	GE-277B	H-9AE2	T3-4078	J0-5576 K1-643B		G0-5E4F			
5C21 小 42.11	尠	尠	尠	尠	5C35 尢 43.12	尠	尠	尠	尠
	GE-277C		T3-6525	K4-004F		G5-3751		T4-4949	J1-3A75 K2-2E37
5C22 尢 43.0	尠	尠	尠	尠	5C36 尢 43.14	尠	尠	尠	尠
	G0-5E4C	HB1-A471	T1-4452	J0-5577 K2-2E2F		GE-2825		T3-5454	J1-3A76 K2-2E38
5C23 尢 43.0	尠	尠	尠	尠	5C37 尢 43.14	尠	尠	尠	
	GE-277D	H-8BC9	T4-214B	J13-4F5D K2-2E30		G1-5E4F	HB1-C0AA	T1-7353	

HEX	C	J	K	V	HEX	C	J	K	V	
5C38 尸 44.0	尸	尸	尸	尸	尸	5C4C 尸 44.6	屮	屮	屮	屮
	G0-4A2C	HB1-A472	T1-4453	J0-5579	K0-6339	V1-532A	G3-3B53	HB2-CE78	T2-2979	K2-2E3D
5C39 尹 4.3	尹	尹	尹	尹	尹	5C4D 尸 44.6	屍	屍	屍	屍
	G0-527C	HB1-A4A8	T1-4467	J0-557A	K0-6B45	V1-532B	GE-2827	HB1-ABCD	T1-506F	J0-3B53
5C3A 尸 44.1	尺	尺	尺	尺	尺	5C4E 尸 44.6	屎	屎	屎	屎
	G0-335F	HB1-A4D8	T1-4539	J0-3C5C	K0-7429	V1-532C	G0-4A3A	HB1-ABCB	T1-506D	J0-557D
5C3B 尸 44.2	尻	尻	尻	尻	尻	5C4F 尸 44.6	屏	屏	屏	屏
	G0-656A	HB2-C975	T2-2156	J0-3F2C	K0-4D36		G0-4641	HB1-ABCC	T1-506E	J0-5622
5C3C 尸 44.2	尼	尼	尼	尼	尼	5C50 尸 44.7	屨	屨	屨	屨
	G0-4461	HB1-A5A7	T1-4647	J0-467A	K0-5279	V1-532D	G0-656C	HB1-AE6A	T1-552E	J0-5621
5C3D 尸 44.3	尽	尽	尽	尽	尽	5C51 尸 44.7	屑	屑	屑	屑
	G0-3E21		T3-2354	J0-3F54	K2-2E39	V1-532E	G0-503C	HB1-AE68	T1-552C	J0-367D
5C3E 尸 44.4	尾	尾	尾	尾	尾	5C52 尸 44.7	屨	屨	屨	屨
	G0-4E32	HB1-A7C0	T1-4A22	J0-4878	K0-5A2D	V1-532F	G3-3B56		T3-305A	
5C3F 尸 44.4	尿	尿	尿	尿	尿	5C53 尸 44.7	屨	屨	屨	屨
	G0-4472	HB1-A7BF	T1-4A21	J0-4722	K0-5263		G3-3B4D	H-9F44	T3-305B	J0-557E
5C40 尸 44.4	局	局	局	局	局	5C54 尸 44.7	屨	屨	屨	屨
	G0-3E56	HB1-A7BD	T1-497D	J0-3649	K0-4F51	V1-5330	G5-3E58	HB2-D16B	T2-2E6D	K2-2E40
5C41 尸 44.4	屨	屨	屨	屨	屨	5C55 尸 44.7	屨	屨	屨	屨
	G0-4628	HB1-A7BE	T1-497E	J0-557B	K1-6271		G0-5539	HB1-AE69	T1-552D	J0-4538
5C42 尸 44.4	屨	屨	屨	屨	屨	5C56 尸 44.7	屨	屨	屨	屨
	G0-3263						G3-3B58	HB2-D16A	T2-2E6C	K2-2E41
5C43 尸 44.4	屨	屨	屨	屨	屨	5C57 尸 44.7	屨	屨	屨	屨
	G7-2123						GE-2828		T3-646B	
5C44 尸 44.5	屨	屨	屨	屨	屨	5C58 尸 44.7	屨	屨	屨	屨
	G3-3B52	HB2-CC59	T2-263A		K2-2E3A		GE-2829	HB1-AE5E	T1-5522	
5C45 尸 44.5	屨	屨	屨	屨	屨	5C59 尸 44.8	屨	屨	屨	屨
	G0-3E53	HB1-A97E	T1-4D22	J0-356F	K0-4B5C	V1-5331	G0-656D	HB2-D4F3	T2-3476	J1-3A77
5C46 尸 44.5	屨	屨	屨	屨	屨	5C5A 尸 44.8	屨	屨	屨	屨
	GE-2826	HB1-A9A1	T1-4D23	J0-557C	K0-4C7A		G5-3E5B		T4-3135	J1-3A78
5C47 尸 44.5	屨	屨	屨	屨	屨	5C5B 尸 44.8	屨	屨	屨	屨
	G5-3E4F	HB2-CC5A	T2-263B		K1-6B77		GE-282A		T3-3543	J3A-7E7B
5C48 尸 44.5	屨	屨	屨	屨	屨	5C5C 尸 44.8	屨	屨	屨	屨
	G0-477C	HB1-A97D	T1-4D21	J0-367E	K0-4F5D	V1-5332	G5-3E5D	HB1-B150	T1-597A	J1-3A79
5C49 尸 44.5	屨	屨	屨	屨	屨	5C5D 尸 44.8	屨	屨	屨	屨
	G0-4C6B	H-FBDB	T3-2854		K2-2E3B		G3-3B5A	HB1-B151	T1-5975	K2-2E44
5C4A 尸 44.5	屨	屨	屨	屨	屨	5C5E 尸 44.9	屨	屨	屨	屨
	G0-3D6C	H-9FC9	T3-2855	J0-464F	K2-2E3C		G0-4A74	H-98ED	T3-3B26	J0-4230
5C4B 尸 44.6	屨	屨	屨	屨	屨	5C5F 尸 44.9	屨	屨	屨	屨
	G0-4E5D	HB1-ABCE	T1-5070	J0-3230	K0-6829	V1-5333	G5-3E5E		T3-3B25	J4-2831

HEX	C	J	K	V	HEX	C	J	K	V			
5C60 尸 44.9	屠	屠	屠	屠	屠	5C74 山 46.2	𡵓	𡵓	𡵓	𡵓	𡵓	
	G0-4D40	HB1-B14F	T1-5973	J0-454B	K0-5375	V1-5337	G3-383F	HB2-C976	T2-2157	J1-3B23	K2-2E4D	
5C61 尸 44.9	𡵑	𡵑	𡵑	𡵑	𡵑	5C75 山 46.2	𡵒	𡵒	𡵒			
	G0-4245		T3-3544	J0-3C48	K2-2E46		G5-3A54		T4-2176	J1-3B24		
5C62 尸 44.11	屢	屢	屢	屢	屢	屢	5C76 山 46.2	𡵓	𡵓			
	G1-4245	HB1-B9F0	T1-6858	J13-4F60	K0-5726	V1-5338	GE-282B			J0-5627		
5C63 尸 44.11	𡵓	𡵓	𡵓	𡵓	𡵓	5C77 山 46.2	𡵔	𡵔				
	G0-656F	HB2-E1A2	T2-4967	J14-2832	K2-2E47		GE-282C			T3-646C		
5C64 尸 44.12	層	層	層	層	層	層	5C78 山 46.3	𡵕	𡵕	𡵕		
	G1-3263	HB1-BC68	T1-6C52	J0-4158	K0-7635	V1-5339	G3-3840	H-8CE9	T3-2355			
5C65 尸 44.12	履	履	履	履	履	履	5C79 山 46.3	屹	屹	屹	屹	屹
	G0-4244	HB1-BC69	T1-6C53	J0-4D7A	K0-575B	V2-8B5A	G0-5259	HB1-A67A	T1-477B	J0-5628	K0-7D5F	V1-533D
5C66 尸 44.12	屨	屨	屨	屨	屨	屨	5C7A 山 46.3	屹	屹	屹	屹	屹
	G0-6570						G0-6128	HB2-C9D7	T2-2237	J13-4F64	K1-5B67	
5C67 尸 44.12	屨	屨	屨	屨	屨	屨	5C7B 山 46.3	屹	屹	屹	屹	屹
	G5-3E69	HB2-E561	T2-502A	J14-2833	K2-2E48		G5-3A5C	HB2-C9D8	T2-2238	J1-3B26	K2-2E4E	
5C68 尸 44.14	屨	屨	屨	屨	屨	屨	5C7C 山 46.3	屹	屹	屹	屹	屹
	G1-6570	HB1-C0AB	T1-7354	J14-2834	K1-5A50		G3-3841	HB2-C9D6	T2-2236	J14-2839	K2-2E4F	
5C69 尸 44.15	屨	屨	屨	屨	屨	屨	5C7D 山 46.3	屹	屹	屹	屹	屹
	G3-3B5C	HB2-EFC2	T2-614E	J14-2835	K2-2E49		G5-3A58			T4-2260	J1-3B28	
5C6A 尸 44.15	屨	屨	屨	屨	屨	屨	5C7E 山 46.3	屹	屹	屹	屹	屹
	G5-3E6C	HB2-EFC3	T2-614F		K2-2E4A		G5-3A59	HB2-C9D9	T2-2239		K2-2E50	
5C6B 尸 44.16	屨	屨	屨	屨	屨	屨	5C7F 山 46.3	屹	屹	屹	屹	屹
	G5-3E65		T3-5A38				G0-536C					
5C6C 尸 44.18	屬	屬	屬	屬	屬	屬	5C80 山 46.3	出	出			
	G1-4A74	HB1-C4DD	T1-7A68	J0-5624	K0-6155	V1-533A	GE-282D			T3-235A		
5C6D 尸 44.21	𡵑	𡵑	𡵑	𡵑	𡵑	𡵑	5C81 山 46.3	岁	岁	岁		
	G5-3E68	HB2-F8A8	T2-7036	J1-3B21	K2-2E4B		G0-4B6A			TF-2247	K2-2E51	
5C6E 中 45.0	中	中	中	中	中	5C82 山 46.3	岂	岂	岂			
	G0-6578	HB2-C94B	T2-212B	J0-5625	K2-2E4C		G0-4671					
5C6F 中 45.1	屯	屯	屯	屯	屯	屯	5C83 山 46.3	𡵓	𡵓	𡵓		
	G0-4D4D	HB1-A4D9	T1-453A	J0-4656	K0-546A	V1-533B	GH-1105					
5C70 中 45.3	𡵓	𡵓	𡵓	𡵓	𡵓	𡵓	5C84 山 46.4	𡵔	𡵔	𡵔		
	G5-3139		T4-225F	J14-2836	K6-1008		GE-282E			T3-2561		
5C71 山 46.0	山	山	山	山	山	山	5C85 山 46.4	𡵕	𡵕	𡵕		
	G0-493D	HB1-A473	T1-4454	J0-3B33	K0-5F23	V1-533C	GE-282F	H-FBDD	T3-2566			
5C72 山 46.1	𡵖	𡵖	𡵖	𡵖	𡵖	5C86 山 46.4	𡵕	𡵕	𡵕			
	G5-3A53						GE-2830	HB2-CAC7	T2-2367			
5C73 山 46.2	𡵗	𡵗	𡵗	𡵗	𡵗	5C87 山 46.4	𡵕	𡵕	𡵕			
	G5-3142	HB2-C977	T2-2158		K1-643C		GE-2831			T4-237A	J1-3B29	

HEX	C	J	K	V	HEX	C	J	K	V
5C88 山 46.4	岌	岌	岌	岌	岌	5C9C 山 46.4	岍	岍	岍
	G0-612C	HB2-CAC2	T2-2362	J14-283C	K1-7268		G0-6131	H-FDF2	T3-2563
5C89 山 46.4	岍	岍	岍	岍	岍	5C9D 山 46.5	岎	岎	岎
	GE-2832	HB2-CAC4	T2-2364		K2-2E52		G5-3A64	HB2-CC68	T2-2649
5C8A 山 46.4	岏	岏	岏	岏	岏	5C9E 山 46.5	岏	岏	岏
	G3-384C	HB2-CAC6	T2-2366	J14-283D	K1-6C3E		G3-3858	H-934D	T3-285D
5C8B 山 46.4	岑	岑	岑	岑	岑	5C9F 山 46.5	岑	岑	岑
	G5-3A5A	HB2-CAC3	T2-2363				G3-3857	HB2-CC62	T2-2643
5C8C 山 46.4	岒	岒	岒	岒	岒	5CA0 山 46.5	岒	岒	岒
	G0-6127	HB1-A7C4	T1-4A26	J0-5629	K1-5B5D	V1-533E		G5-3A5D	HB2-CC5D
5C8D 山 46.6	岓	岓	岓	岓	岓	5CA1 山 46.5	岓	岓	岓
	G0-6129	HB2-CAC0	T2-2360		K2-2E53		G1-3854	HB1-A9A3	T1-4D25
5C8E 山 46.4	岔	岔	岔	岔	岔	5CA2 山 46.5	岔	岔	岔
	G3-384A		T3-2562		K2-2E54		G0-6133	HB2-CC65	T2-2646
5C8F 山 46.4	岕	岕	岕	岕	岕	5CA3 山 46.5	岕	岕	岕
	G3-3843	HB2-CAC1	T2-2361	J13-4F65	K1-685E		G0-6138	HB2-CC63	T2-2644
5C90 山 46.4	岖	岖	岖	岖	岖	5CA4 山 46.5	岖	岖	岖
	G0-612A	HB1-A7C1	T1-4A23	J0-3474	K0-5077		G5-3A6A	HB2-CC5C	T2-263D
5C91 山 46.4	岗	岗	岗	岗	岗	5CA5 山 46.5	岗	岗	岗
	G0-612F	HB1-A7C2	T1-4A24	J0-562A	K0-6D54	V1-533F		G5-3A6F	HB2-CC69
5C92 山 46.4	岘	岘	岘	岘	岘	5CA6 山 46.5	岘	岘	岘
	G5-3A5F	HB2-CAC5	T2-2365	J1-3B2D	K1-5843			G5-3A69	HB2-CC6C
5C93 山 46.4	岙	岙	岙	岙	岙	5CA7 山 46.5	岙	岙	岙
	G5-3A5E	HB2-CAC8	T2-2368		K2-2E55		G3-385D	HB2-CC67	T2-2648
5C94 山 46.4	岚	岚	岚	岚	岚	5CA8 山 46.5	岚	岚	岚
	G0-326D	HB1-A7C3	T1-4A25	J0-562B	K1-6E43		G3-3855	HB2-CC60	T2-2641
5C95 山 46.4	岛	岛	岛	岛	岛	5CA9 山 46.5	岛	岛	岛
	G3-3847	HB2-CAC9	T2-2369		K2-2E56		G0-5152	HB1-A9A5	T1-4D27
5C96 山 46.4	岜	岜	岜	岜	岜	5CAA 山 46.5	岜	岜	岜
	G0-612B						G3-385C	HB2-CC66	T2-2647
5C97 山 46.4	岝	岝	岝	岝	岝	5CAB 山 46.5	岝	岝	岝
	G0-385A		TF-237C				G0-6136	HB1-A9A6	T1-4D28
5C98 山 46.4	岞	岞	岞	岞	岞	5CAC 山 46.5	岞	岞	岞
	G0-612D						G0-6135	HB2-CC61	T2-2642
5C99 山 46.4	岟	岟	岟	岟	岟	5CAD 山 46.5	岟	岟	岟
	G0-612E	H-8DF2	TF-2378				G0-416B	HB2-CC64	T2-2645
5C9A 山 46.4	岠	岠	岠	岠	岠	5CAE 山 46.5	岠	岠	岠
	G0-6130	H-8964					G5-3A6B	HB2-CC5B	T2-263C
5C9B 山 46.4	岡	岡	岡	岡	岡	5CAF 山 46.5	岡	岡	岡
	G0-353A						G3-384F	HB2-CC5F	T2-2640

HEX	C	J	K	V	HEX	C	J	K	V
5CB0 山 46.5	岫	岫	岫	岫	5CC4 山 46.5	峰			
	G3-3860	HB2-CC6B	T2-264C	K2-2E5C		G0-613B			
5CB1 山 46.5	岱	岱	岱	岱	5CC5 山 46.5	嶙		嶙	
	G0-6137	HB1-A9A7	T1-4D29	J0-4252		GE-2836		J0-5632	
5CB2 山 46.5	岨	岨	岨	岨	5CC6 山 46.6	峪	峪	峪	峪
	GE-2833		T4-262F	J1-3B35		G5-3A7D	HB2-CEAB	T2-2A2C	K2-2E61
5CB3 山 46.5	岳	岳	岳	岳	5CC7 山 46.6	峇	峇	峇	峇
	G0-5440	HB1-A9A8	T1-4D2A	J0-3359		G5-3A7E	HB2-CEA4	T2-2A25	J0-5634
5CB4 山 46.5	岨	岨	岨	岨	5CC8 山 46.6	峪	峪	峪	峪
	G5-3A65		T3-285E	J1-3B36		GE-2837	HB2-CEAA	T2-2A2B	K2-2E63
5CB5 山 46.5	岨	岨	岨	岨	5CC9 山 46.6	峇	峇	峇	峇
	G0-6132	HB2-CC5E	T2-263F	J14-2847		G3-386B	HB2-CEA3	T2-2A24	J14-2849
5CB6 山 46.5	岨	岨	岨	岨	5CCA 山 46.6	島	島	島	島
	G5-3A66	HB2-CC6A	T2-264B	J0-562F		G5-3A7C	HB2-CEA5	T2-2A26	K2-2E65
5CB7 山 46.5	岨	岨	岨	岨	5CCB 山 46.6	峇	峇	峇	峇
	G0-613A	HB1-A9A2	T1-4D24	J0-5631		G0-613E	HB2-CE7D	T2-297E	J13-4F6A
5CB8 山 46.5	岸	岸	岸	岸	5CCC 山 46.6	崕	崕	崕	崕
	G0-3036	HB1-A9A4	T1-4D26	J0-345F		G3-3866	HB2-CE7B	T2-297C	
5CB9 山 46.5	崕	崕	崕	崕	5CCD 山 46.6	崕	崕	崕	崕
	G5-3A6E		T3-285C	K2-2E5F		GE-2838		T3-2C3F	
5CBA 山 46.5	崕	崕	崕	崕	5CCE 山 46.6	崕	崕	崕	崕
	G5-3A67	H-FBE7	T3-285F	J13-4F69		G3-386F	HB2-CEAC	T2-2A2D	
5CBB 山 46.5	岨	岨	岨	岨	5CCF 山 46.6	岨	岨	岨	岨
	G3-3859		T3-2857	J0-562E		G5-3A74	HB2-CEA9	T2-2A2A	
5CBC 山 46.5	岨	岨	岨	岨	5CD0 山 46.6	崕	崕	崕	崕
	GE-2834			J0-5630		G3-386E	HB2-CE79	T2-297A	J3-4F6B
5CBD 山 46.5	崕	崕	崕	崕	5CD1 山 46.6	崕	崕	崕	崕
	G0-6134					GE-2839	H-9F58	T3-2C3B	
5CBE 山 46.5	岨	岨	岨	岨	5CD2 山 46.6	峇	峇	峇	峇
	GK-6854			J0-5633		G0-613C	HB1-ABD0	T1-5072	J13-4F6C
5CBF 山 46.5	崕	崕	崕	崕	5CD3 山 46.6	嶂	嶂	嶂	嶂
	G0-3F79					G3-3864	HB2-CEA7	T2-2A28	K2-2E68
5CC0 山 46.5	崕	崕	崕	崕	5CD4 山 46.6	崕	崕	崕	崕
	GE-2835		T4-2634	K0-617C		G5-3A72	HB2-CEA8	T2-2A29	
5CC1 山 46.5	崕	崕	崕	崕	5CD5 山 46.6	崕	崕	崕	崕
	G0-6139	H-A0F2	T3-2858			GE-283A	H-8CE6	T3-646D	
5CC2 山 46.5	崕	崕	崕	崕	5CD6 山 46.6	崕	崕	崕	崕
	G3-385A	H-9868				G5-3B24	HB2-CEA6	T2-2A27	
5CC3 山 46.5	崕	崕	崕	崕	5CD7 山 46.6	崕	崕	崕	崕
	G8-7A72					G3-386A	HB2-CE7C	T2-297D	J1-3B3D

HEX	C	J	K	V	HEX	C	J	K	V			
5CD8 山 46.6	峒 G3-3862	峒 HB2-CE7A	峒 T2-297B	峒 K2-2E6A	5CEC 山 46.7	岫 G5-3B28	岫 HB2-D16C	岫 T2-2E6E	岫 K2-2E6F			
5CD9 山 46.6	峙 G0-5645	峙 HB1-ABCF	峙 T1-5071	峙 J0-5635	峙 K0-7639	5CED 山 46.7	峭 G0-474D	峭 HB1-AE6B	峭 T1-552F	峭 J0-5639	峭 K1-6F6F	
5CDA 山 46.6	峯 G5-3A75	峯 HB2-CEA2	峯 T2-2A23		5CEE 山 46.7	崱 G3-3922	崱 HB2-D16E	崱 T2-2E70	崱 J1-3B3E	崱 K2-2E70		
5CDB 山 46.6	崱 G3-3863	崱 HB2-CE7E	崱 T2-2A21	崱 K2-2E6B	5CEF 山 46.7	峯 GE-283F	峯 H-FBDF	峯 T3-3064	峯 J0-4A77	峯 K0-5C67		
5CDC 山 46.6	崱 G5-3B21		崱 T3-2C3C		5CF0 山 46.7	峰 G0-3765	峰 HB1-AE70	峰 T1-5534	峰 J0-4A76	峰 K0-5C68		
5CDD 山 46.6	崱 GE-283B		崱 T3-2C42	崱 J1-3B3C	5CF1 山 46.7	狷 G3-4436	狷 HB2-D16F	狷 T2-2E71	狷 J1-3B3F	狷 K1-5C45		
5CDE 山 46.6	崱 G5-3B23	崱 HB2-CEA1	崱 T2-2A22	崱 K2-2E6C	5CF2 山 46.7	崱 G5-3B2F		崱 T4-2C60	崱 J1-3B40			
5CDF 山 46.6	崱 G5-3A73	崱 HB2-CEAD	崱 T2-2A2E		5CF3 山 46.7	崱 G3-3876		崱 T3-3061				
5CE0 山 46.6	崱 GE-283C		崱 J0-463D	崱 K0-5F47	5CF4 山 46.7	峴 G1-612D	峴 HB1-AE73	峴 T1-5537	峴 J13-4F6D	峴 K0-7A56		
5CE1 山 46.6	峽 G0-4F3F		峽 T3-2C3E	峽 J0-362E	5CF5 山 46.7	崱 G5-3B35	崱 H-8C48	崱 T3-3062	崱 K2-2E71			
5CE2 山 46.6	崱 GE-283D		崱 T3-2C41		5CF6 山 46.7	島 G1-353A	島 HB1-AE71	島 T1-5535	島 J0-4567	島 K0-5376	島 V1-5345	
5CE3 山 46.6	峴 G8-7A74				5CF7 山 46.7	宰 G5-3B32	宰 HB2-D170	宰 T2-2E72				
5CE4 山 46.6	峴 G0-613D				5CF8 山 46.7	崱 GE-2840	崱 HB2-CEAE	崱 T2-2A2F				
5CE5 山 46.6	崱 G0-613F	崱 H-8D73	崱 T3-2C43	崱 K2-2E6D	5CF9 山 46.7	崱 G5-3B30	崱 HB2-D172	崱 T2-2E74	崱 K2-2E72			
5CE6 山 46.6	崱 G0-424D		崱 T3-2C3D		5CFA 山 46.7	崱 G5-3B29		崱 T3-305E	崱 J0-5638	崱 K2-2E73		
5CE7 山 46.6	崱 G3-386C				5CFB 山 46.7	崱 G0-3E7E	崱 HB1-AE6D	崱 T1-5531	崱 J0-3D54	崱 K0-715A		
5CE8 山 46.7	崱 G0-366B	崱 HB1-AE6F	崱 T1-5533	崱 J0-3265	崱 K0-6431	5CFC 山 46.7	崱 G3-3875	崱 H-8774	崱 T4-2C5C	崱 K2-2E74		
5CE9 山 46.7	崱 GE-283E	崱 H-FBDE	崱 T3-3063	崱 J0-5636	崱 K1-6626	5CFD 山 46.7	崱 G1-4F3F	崱 HB1-AE6C	崱 T1-5530	崱 J0-5637	崱 K0-7A72	崱 V1-5346
5CEA 山 46.7	崱 G0-5378	崱 HB1-AE6E	崱 T1-5532	崱 J0-563B	崱 K2-2E6E	5CFE 山 46.7	崱 G3-387D		崱 T4-2C61			
5CEB 山 46.7	崱 G3-3867		崱 T3-305F		5CFF 山 46.7	崱 G3-3872	崱 HB2-D16D	崱 T2-2E6F	崱 K2-2E75			

HEX	C	J	K	V	HEX	C	J	K	V		
5D00 山 46.7	崮 G3-3921	崮 HB2-D171	崮 T2-2E73	崮 K2-2E76	5D14 山 46.8	崔 G0-345E	崔 HB1-B15A	崔 T1-597E	崔 J0-5643	崔 K0-754B	崔 V1-534B
5D01 山 46.7	崮 G3-3871	崮 HB1-AE72	崮 T1-5536	崮 J1-3B42	5D15 山 46.8	崮 G5-3B39	崮 H-8DA8	崮 T3-354F	崮 J0-563D	崮 K1-6659	
5D02 山 46.7	崮 G0-6140				5D16 山 46.8	崮 G0-5142	崮 HB1-B156	崮 T1-597A	崮 J0-3333	崮 K0-6470	崮 V1-534C
5D03 山 46.7	崮 G0-6141				5D17 山 46.8	崮 G1-385A	崮 HB1-B15E	崮 T1-5A24	崮 J0-563E	崮 K0-4B2B	
5D04 山 46.7	崮 G8-7A77				5D18 山 46.8	崮 GE-2847	崮 H-FBE4	崮 T3-3555	崮 J0-5647	崮 K2-2E7C	
5D05 山 46.7	崮 G8-2F70				5D19 山 46.8	崮 G8-2D64	崮 HB1-B15B	崮 T1-5A21	崮 J0-5646	崮 K0-5744	崮 V1-534D
5D06 山 46.8	崮 G0-6147	崮 HB1-B153	崮 T1-5977	崮 J14-284C	5D1A 山 46.8	崮 G3-3924	崮 HB2-D4F7	崮 T2-347A	崮 J0-5645	崮 K2-2E7D	
5D07 山 46.8	崮 G0-3367	崮 HB1-B152	崮 T1-5976	崮 J0-3F72	5D1B 山 46.8	崮 G0-6148	崮 HB1-B155	崮 T1-5979	崮 J0-5641	崮 K1-5A7C	
5D08 山 46.8	崮 GE-2841		崮 T3-354B		5D1C 山 46.8	崮 G3-3929		崮 T3-3B2B			
5D09 山 46.8	崮 GE-2842		崮 T3-3548		5D1D 山 46.8	崮 G3-3923	崮 HB2-D4F6	崮 T2-3479	崮 J4-284F	崮 K2-2E7E	
5D0A 山 46.8	崮 GE-2843		崮 T3-3547	崮 V1-5348	5D1E 山 46.8	崮 G0-6146	崮 HB2-D4F4	崮 T2-3477		崮 K2-2F21	
5D0B 山 46.8	崮 GE-2844	崮 HB2-D4F5	崮 T2-3478	崮 J0-563C	5D1F 山 46.8	崮 G3-392C	崮 HB2-D543	崮 T2-3527	崮 J0-5640	崮 K1-6A3D	
5D0C 山 46.8	崮 G3-3930	崮 HB2-D4F9	崮 T2-347C		5D20 山 46.8	崮 G3-3851	崮 HB2-D4F8	崮 T2-347B	崮 J4-2850	崮 K2-2F22	
5D0D 山 46.8	崮 G1-6141	崮 HB2-D4FB	崮 T2-347E	崮 J13-4F70	5D21 山 46.8	崮 G5-3B45		崮 T3-3546		崮 K2-2F23	
5D0E 山 46.8	崮 G0-4669	崮 HB1-B154	崮 T1-5978	崮 J0-3A6A	5D22 山 46.8	崮 G1-613F	崮 HB1-B157	崮 T1-597B	崮 J0-5644	崮 K1-6B57	崮 V2-8B5B
5D0F 山 46.8	崮 GE-2845	崮 HB2-D4FE	崮 T2-3523	崮 K2-2E79	5D23 山 46.8	崮 G3-392A	崮 HB2-D542	崮 T2-3526	崮 J1-3B47	崮 K2-2F24	
5D10 山 46.8	崮 GE-2846	崮 H-FBE3	崮 T3-3551	崮 J4-284D	5D24 山 46.8	崮 G0-6145	崮 HB1-B15C	崮 T1-5A22	崮 J14-2851	崮 K1-745A	
5D11 山 46.8	崮 G8-2D63	崮 HB1-B158	崮 T1-597C	崮 J0-5642	5D25 山 46.8	崮 G3-392B	崮 HB2-D4FD	崮 T2-3522		崮 K2-2F25	
5D12 山 46.8	崮 G5-3B40	崮 HB2-D541	崮 T2-3525	崮 J1-3B45	5D26 山 46.8	崮 G0-6143	崮 HB2-D4FC	崮 T2-3521	崮 J14-2852	崮 K1-6733	
5D13 山 46.8	崮 G3-3928		崮 T3-3552	崮 K2-2E7B	5D27 山 46.8	崮 G0-6142	崮 HB1-B15D	崮 T1-5A23	崮 J13-4F71	崮 K0-627E	

HEX	C	J	K	V	HEX	C	J	K	V
5D28 山 46.8	嶮 G3-3926	嶮 HB2-D4FA	嶮 T2-347D	嶮 K2-2F26	5D3C 山 46.9	嶮 G3-3937	嶮 HB2-D8ED	嶮 T2-3B51	嶮 K2-2F2F
5D29 山 46.8	崩 G0-3140	崩 HB1-B159	崩 T1-597D	崩 J0-4A78	5D3D 山 46.9	崽 G0-614C	崽 HB2-D8E6	崽 T2-3B4A	崽 J1-3B4E
5D2A 山 46.8	嶮 G3-392D	嶮 T3-354E		5D3E 山 46.9	嶮 G0-614A	嶮 H-8D60	嶮 T3-3B28		
5D2B 山 46.8	嶮 G3-3931	嶮 T6-3E76	嶮 J14-284E	5D3F 山 46.9	嶮 G3-393B	嶮 HB2-D8DE	嶮 T2-3B42	嶮 J1-3B4F	嶮 K2-2F30
5D2C 山 46.8	嶮 G1-6134	嶮 H-9C75	嶮 T3-354A	5D40 山 46.9	嶮 G5-3B48	嶮 HB2-D8F0	嶮 T2-3B54		
5D2D 山 46.8	嶮 G0-5538			5D41 山 46.9	嶮 G3-3933	嶮 HB2-D8DC	嶮 T2-3B40	嶮 K1-5749	嶮 V1-534E
5D2E 山 46.8	嶮 G0-6144	嶮 HB2-D544	嶮 T2-3528	5D42 山 46.9	嶮 G3-393E	嶮 HB2-D8E9	嶮 T2-3B4D	嶮 J14-2855	嶮 K1-5F4E
5D2F 山 46.8	嶮 G5-3B3E	嶮 H-9878	嶮 T3-3554	5D43 山 46.9	嶮 G3-3941	嶮 HB2-D8DA	嶮 T2-3B3E	嶮 J1-3B51	嶮 K2-2F32
5D30 山 46.8	嶮 GE-2848	嶮 HB2-D540	嶮 T2-3524	5D44 山 46.9	嶮 GE-284A	嶮 T3-3B27	嶮 K2-2F33		
5D31 山 46.9	嶮 G3-3868	嶮 HB2-D8E7	嶮 T2-3B4B	5D45 山 46.9	嶮 GE-284B	嶮 HB2-D8F1	嶮 T2-3B55		
5D32 山 46.9	嶮 G5-3B4E	嶮 HB2-D8EE	嶮 T2-3B52	5D46 山 46.9	嵒 G5-3B4D	嵒 H-FBE5	嵒 T3-3B37	嵒 J13-4F73	嵒 K2-2F34
5D33 山 46.9	嶮 G5-3B51	嶮 HB2-D8E3	嶮 T2-3B47	5D47 山 46.9	嵒 G0-6F7A	嵒 HB1-B452	嵒 T1-5E77	嵒 J3-4F74	嵒 K2-2F35
5D34 山 46.9	嶮 G0-614B	嶮 HB1-B451	嶮 T1-5E76	5D48 山 46.9	嶮 GE-284C	嶮 H-8D61	嶮 T3-3B2A	嶮 J1-3B53	嶮 K2-2F36
5D35 山 46.9	嶮 G5-3A5B	嶮 HB2-D8DF	嶮 T2-3B43	5D49 山 46.9	嶮 G5-3B53	嶮 HB2-D8EB	嶮 T2-3B4F		
5D36 山 46.9	嶮 G3-3932	嶮 HB2-D8EF	嶮 T2-3B53	5D4A 山 46.10	嶮 G0-6153	嶮 HB2-DD4F	嶮 T2-4255	嶮 J13-4F76	嶮 K2-2F38
5D37 山 46.9	嶮 G3-3945	嶮 HB2-D8D9	嶮 T2-3B3D	5D4B 山 46.9	嶮 G0-6152	嶮 HB2-D8DD	嶮 T2-3B41	嶮 J0-564B	嶮 K0-5A2E
5D38 山 46.9	嶮 GE-2849	嶮 HB2-D8EC	嶮 T2-3B50	5D4C 山 46.9	嶮 G0-4736	嶮 HB1-B44F	嶮 T1-5E74	嶮 J0-5648	嶮 K0-4A6E
5D39 山 46.9	嶮 G3-3942	嶮 HB2-D8EA	嶮 T2-3B4E	5D4D 山 46.9	嵒 GE-284D	嵒 T3-3B2E			
5D3A 山 46.9	嶮 G3-3943	嶮 HB2-D8E4	嶮 T2-3B48	5D4E 山 46.9	嶮 G3-3938	嶮 HB2-D8E1	嶮 T2-3B45	嶮 J0-564A	嶮 K1-6934
5D3B 山 46.9	嶮 G5-3B50	嶮 T3-3B36		5D4F 山 46.9	嶮 G3-393F	嶮 T3-3B34	嶮 K2-2F39		

HEX	C	J	K	V	HEX	C	J	K	V	
5D50 山 46.9	嵐	嵐	嵐	嵐	嵐	5D64 山 46.10	嶝	嶝	嶝	嶝
	G1-6130	HB1-B450	T1-5E75	J0-4D72	K0-5539		G5-3A61	T3-407C	J1-3B5C	K2-2F41
5D51 山 46.9	嶲	嶲	嶲	嶲	嶲	5D65 山 46.10	嶲	嶲	嶲	嶲
	G3-3939	HB2-D8E0	T2-3B44	J1-3B55	K2-2F3A		G5-3B5F	HB2-DD50	T2-4256	K2-2F42
5D52 山 46.9	嶽	嶽	嶽	嶽	嶽	5D66 山 46.10	嶽	嶽	嶽	嶽
	GE-284E	HB2-D8E5	T2-3B49	J0-5649	K2-2F3B		G5-3A79	T3-407A		
5D53 山 46.9	崑	崑	崑	崑	崑	5D67 山 46.10	嶹	嶹	嶹	嶹
	G5-3B4C	T3-3B33	J3-4F75	K1-6646			G5-3B60	HB2-DD55	T2-425B	
5D54 山 46.9	崑	崑	崑	崑	崑	5D68 山 46.10	嶸	嶸	嶸	嶸
	G5-3B4A	T4-3735	K1-6869				G3-384B	HB2-DD54	T2-425A	
5D55 山 46.9	崑	崑	崑	崑	崑	5D69 山 46.10	崑	崑	崑	崑
	G5-3B52	HB2-D8E2	T2-3B46	J1-3B54	K2-2F3C		G0-6154	HB1-B743	T1-6369	J0-3F73
5D56 山 46.9	崑	崑	崑	崑	崑	5D6A 山 46.10	崑	崑	崑	崑
	G3-3936	H-8D62	T4-372F				G5-3B61	T4-3C75	J14-2858	K2-2F43
5D57 山 46.9	崑	崑	崑	崑	崑	5D6B 山 46.10	崑	崑	崑	崑
	GE-284F	H-A0A1	T3-3B31				G0-6151	HB2-D8DB	T2-3B3F	K2-2F44
5D58 山 46.9	崑	崑	崑	崑	崑	5D6C 山 46.10	崑	崑	崑	崑
	G0-6149						G0-614D	HB2-DD52	T2-4258	J0-564C
5D59 山 46.9	崑	崑	崑	崑	崑	5D6D 山 46.10	崑	崑	崑	崑
	GE-2850	HB2-D8E8	T2-3B4C	J1-3B56			GE-2853	T3-4079	J13-4F77	K2-2F45
5D5A 山 46.9	崑	崑	崑	崑	崑	5D6E 山 46.10	崑	崑	崑	崑
	G8-7A7C						G5-3B57	T3-407D		
5D5B 山 46.9	崑	崑	崑	崑	崑	5D6F 山 46.10	崑	崑	崑	崑
	G0-614E	H-9C40	T3-3B2D				G0-614F	HB1-B744	T1-636A	J0-3A37
5D5C 山 46.9	崑	崑	崑	崑	崑	5D70 山 46.10	崑	崑	崑	崑
	GE-2851			J0-563F			G3-394D	H-98AD	T4-3C74	J14-285A
5D5D 山 46.9	崑	崑	崑	崑	崑	5D71 山 46.10	崑	崑	崑	崑
	G0-6150						G3-394E	HB2-DD4D	T2-4253	K1-6926
5D5E 山 46.10	崑	崑	崑	崑	崑	5D72 山 46.10	崑	崑	崑	崑
	GE-2852	HB2-DD53	T2-4259	K2-2F3D			G3-394A	HB2-DD51	T2-4257	K2-2F47
5D5F 山 46.10	崑	崑	崑	崑	崑	5D73 山 46.10	崑	崑	崑	崑
	G5-3B59	T4-3C79	J1-3B58				GE-2854	T4-3C7C	J0-564D	
5D60 山 46.10	崑	崑	崑	崑	崑	5D74 山 46.10	崑	崑	崑	崑
	G5-3B5D	T3-4121	J1-3B59	K2-2F3E			G0-6155	H-9EEA	T4-3C78	
5D61 山 46.10	崑	崑	崑	崑	崑	5D75 山 46.10	崑	崑	崑	崑
	G5-3B5E	T4-3C7B	J14-2857				GE-2855	T3-646E		
5D62 山 46.10	崑	崑	崑	崑	崑	5D76 山 46.10	崑	崑	崑	崑
	G5-3A60	HB2-DD56	T2-425C	J1-3B5B	K2-2F3F		GE-2856	J0-564E		
5D63 山 46.10	崑	崑	崑	崑	崑	5D77 山 46.11	崑	崑	崑	崑
	G3-394C	HB2-DD4E	T2-4254	K2-2F40			G3-3848	HB2-E1A9	T2-496E	K2-2F48

HEX	C	J	K	V	HEX	C	J	K	V
5D78 山 46.11	嵒 G3-3849	嵒 H-8CEC	嵒 T3-465C	嵒 K2-2F49	5D8C 山 46.11	寫 GE-285B	寫 T3-465A	寫 J0-563A	
5D79 山 46.11	嵓 G3-3964	嵓 HB2-E1B0	嵓 T2-4975	嵓 J1-3B60	5D8D 山 46.11	嶒 G3-3957	嶒 HB2-E1AF	嶒 T2-4974	嶒 K2-2F56
5D7A 山 46.11	嶒 G3-3958	嶒 HB2-E1A7	嶒 T2-496C	嶒 J1-3B61	5D8E 山 46.11	嶒 GE-285C	嶒 H-9F51	嶒 T3-646F	
5D7B 山 46.11	嶒 GE-2857	嶒 H-8CD4	嶒 T3-4654		5D8F 山 46.12	嶒 G5-3B6B	嶒 T3-4B65	嶒 K2-2F57	
5D7C 山 46.11	嶒 G3-386D	嶒 HB2-E1AE	嶒 T2-4973	嶒 K2-2F4C	5D90 山 46.12	嶒 GE-285D	嶒 T3-4B66	嶒 J0-5657	嶒 K2-2F58
5D7D 山 46.11	嶒 G3-3934	嶒 HB2-E1A5	嶒 T2-496A	嶒 K2-2F4D	5D91 山 46.12	嶒 GE-285E	嶒 T3-4B63		
5D7E 山 46.11	嶒 GE-2858	嶒 HB2-E1AD	嶒 T2-4972	嶒 J1-3B62	5D92 山 46.12	嶒 G3-3963	嶒 HB2-E565	嶒 T2-502E	嶒 J14-285F
5D7F 山 46.11	嶒 G3-3927	嶒 HB2-E1B1	嶒 T2-4976	嶒 J1-3B63	5D93 山 46.12	嶒 G3-3960	嶒 HB2-E567	嶒 T2-5030	嶒 J1-3B69
5D80 山 46.11	嶒 GE-2859	嶒 HB2-E1A4	嶒 T2-4969	嶒 K2-2F50	5D94 山 46.12	嶒 G3-393C	嶒 HB1-BC6B	嶒 T1-6C55	嶒 J14-2860
5D81 山 46.11	嶒 G1-6150	嶒 HB2-E1A8	嶒 T2-496D	嶒 J13-4F78	5D95 山 46.12	嶒 G3-395E	嶒 HB2-E568	嶒 T2-5031	嶒 J1-3B6B
5D82 山 46.11	嶒 G0-6156	嶒 HB2-E1A3	嶒 T2-4968	嶒 J0-5651	5D96 山 46.12	嶒 G5-3B71	嶒 T3-4B6B		
5D83 山 46.11	嶒 GE-285A	嶒 T3-4656	嶒 J1-3B65	嶒 K2-2F51	5D97 山 46.12	嶒 G1-6140	嶒 HB2-E563	嶒 T2-502C	嶒 J4-2861
5D84 山 46.11	嶒 G1-5538	嶒 HB1-B9F1	嶒 T1-6859	嶒 J0-5650	5D98 山 46.12	嶒 G5-3B47	嶒 T3-4B67		嶒 V0-353B
5D85 山 46.11	嶒 G8-7A7D	嶒 H-9CEB	嶒 T4-432C	嶒 K1-5F42	5D99 山 46.12	嶒 G0-6157	嶒 HB2-E562	嶒 T2-502B	嶒 J14-2862
5D86 山 46.11	嶒 G3-3951	嶒 HB2-E1A6	嶒 T2-496B	嶒 K1-6B42	5D9A 山 46.12	嶒 G5-3B6C	嶒 HB2-E56C	嶒 T2-5035	
5D87 山 46.11	嶒 G1-612B	嶒 HB1-B9F2	嶒 T1-685A	嶒 K2-2F52	5D9B 山 46.12	嶒 G3-395B	嶒 T3-4B69	嶒 J1-3B6D	嶒 K2-2F5B
5D88 山 46.11	嶒 G3-3940	嶒 HB2-E1AC	嶒 T2-4971	嶒 K0-4F29	5D9C 山 46.12	嶒 G3-395C	嶒 HB2-E56A	嶒 T2-5033	嶒 K2-2F5C
5D89 山 46.11	嶒 G3-3954	嶒 HB2-E1AB	嶒 T2-4970	嶒 K2-2F53	5D9D 山 46.12	嶒 G0-6158	嶒 HB1-BC6A	嶒 T1-6C54	嶒 J0-5653
5D8A 山 46.11	嶒 G3-3953	嶒 HB2-E1AA	嶒 T2-496F	嶒 K2-2F54	5D9E 山 46.12	嶒 G3-3956	嶒 HB2-E56D	嶒 T2-5036	嶒 K0-5471
5D8B 山 46.11	嶒 G5-3A68	嶒 H-FBE0	嶒 T3-4659	嶒 K2-2F55	5D9F 山 46.12	嶒 G3-3962	嶒 HB2-E564	嶒 T2-502D	嶒 J1-3B6E
				嶒 K0-5377					嶒 K2-2F5E
									嶒 V2-8B60

HEX	C	J	K	V	HEX	C	J	K	V	
5DA0 山 46.12	嶠	嶠	嶠	嶠	嶠	5DB4 山 46.13	巖	巖	巖	巖
	G1-613D	HB2-E569	T2-5032	J13-4F79	K0-4E64		G5-3B70	HB2-E96A	T2-5674	J14-2865
5DA1 山 46.12	巖	巖	巖	巖	巖	5DB5 山 46.13	嶧	嶧	嶧	嶧
	G3-395A	HB2-E56B	T2-5034		K2-2F5F		GE-2863	HB2-E962	T2-566C	K2-2F67
5DA2 山 46.12	嶢	嶢	嶢	嶢	嶢	5DB6 山 46.13	嶧	嶧	嶧	嶧
	G3-3865	HB2-E566	T2-502F	J0-5652	K0-6872	V1-5354	GE-2864	H-FC58	T3-6471	
5DA3 山 46.12	嶣	嶣	嶣	嶣	嶣	5DB7 山 46.14	嶧	嶧	嶧	嶧
	G5-3B6F		T3-4B6A			G0-615A	HB2-ECDA	T2-5C66	J0-5658	K1-6A47
5DA4 山 46.12	嶤	嶤	嶤	嶤	嶤	5DB8 山 46.14	嶧	嶧	嶧	嶧
	G5-3A77	H-8D65	T3-4B68	J3-4F7A		G1-6149	HB1-C0AF	T1-7358	J13-4F7C	K0-672E
5DA5 山 46.12	嶥	嶥	嶥	嶥	嶥	5DB9 山 46.14	嶧	嶧	嶧	嶧
	GE-285F		T3-6470			G5-3B27	H-8D66	T3-5457	J14-2867	K2-2F68
5DA6 山 46.13	嶦	嶦	嶦	嶦	嶦	5DBA 山 46.14	嶧	嶧	嶧	嶧
	G3-396B		T3-5058		K2-2F60	G1-416B	HB1-C0AD	T1-7356	J0-4E66	K0-563A
5DA7 山 46.13	嶧	嶧	嶧	嶧	嶧	5DBB 山 46.16	嶧	嶧	嶧	嶧
	G1-613B	HB2-E961	T2-566B	J13-4F7B	K1-673E		G3-396E		T3-5459	K2-2F69
5DA8 山 46.13	嶧	嶧	嶧	嶧	嶧	5DBC 山 46.14	嶧	嶧	嶧	嶧
	G3-385B	HB2-E966	T2-5670			G1-536C	HB1-C0AC	T1-7355	J0-5659	K0-5F6C
5DA9 山 46.13	嶧	嶧	嶧	嶧	嶧	5DBD 山 46.14	嶧	嶧	嶧	嶧
	G5-3B26	HB2-E960	T2-566A		V2-8B61	GE-2865	HB1-C0AE	T1-7357	J0-5656	K0-6440
5DAA 山 46.13	嶧	嶧	嶧	嶧	嶧	5DBE 山 46.14	嶧	嶧	嶧	嶧
	G3-3854	HB2-E965	T2-566F		K0-6575		G3-396F		T3-5455	K2-2F6A
5DAB 山 46.13	嶧	嶧	嶧	嶧	嶧	5DBF 山 46.14	嶧	嶧	嶧	嶧
	GE-2860	H-9CF1	T3-505B	J1-3B71	K1-6739		GE-2866		T3-6472	
5DAC 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC0 山 46.15	嶧	嶧	嶧	嶧
	G3-3842	HB2-E95E	T2-5668	J0-5654	K2-2F61		GE-2867	HB2-EFC4	T2-6150	
5DAD 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC1 山 46.15	嶧	嶧	嶧	嶧
	G3-396A	HB2-E968	T2-5672		K2-2F62		G3-384E	H-9654	T3-5762	
5DAE 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC2 山 46.15	嶧	嶧	嶧	嶧
	G3-3877	HB2-E964	T2-566E	J0-5655	K1-7344		G5-3F37	HB2-F172	T2-643E	
5DAF 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC3 山 46.16	嶧	嶧	嶧	嶧
	GE-2861	HB2-E969	T2-5673		K2-2F63		G3-3850	HB2-F1FD	T2-6549	J1-3B76
5DB0 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC4 山 46.16	嶧	嶧	嶧	嶧
	G3-396C	HB2-E963	T2-566D	J14-2863	K1-7332		G5-3A63		T3-5A39	
5DB1 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC5 山 46.16	嶧	嶧	嶧	嶧
	G3-3959	HB2-E95F	T2-5669		K2-2F64		G0-615B			
5DB2 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC6 山 46.17	嶧	嶧	嶧	嶧
	GE-2862	HB2-E967	T2-5671	J14-2864	K2-2F65		G3-3950	HB2-F444	T2-6870	K2-2F6C
5DB3 山 46.13	嶧	嶧	嶧	嶧	嶧	5DC7 山 46.17	嶧	嶧	嶧	嶧
	G5-3B75		T3-505A				G3-3974	HB2-F445	T2-6871	J1-3B77

HEX	C	J	K	V	HEX	C	J	K	V			
5DC8 山 46.17	巒 GE-2868	巒 T3-5C3D			5DDC 巒 47.1	巒 G5-303D	巒 T4-212C					
5DC9 山 46.17	巒 G3-3975	巒 HB1-C460	巒 T1-796B	巒 J0-565A	巒 K1-6E58	川 G0-3428	川 HB1-A474	川 T1-4455	川 J0-406E	川 K0-7439	川 V1-5357	
5DCA 山 46.17	巒 G3-3955	巒 T3-5C3C			5DDE 州 G0-565D	州 HB1-A67B	州 T1-477C	州 J0-3D23	州 K0-7136	州 V1-5358		
5DCB 山 46.17	巒 G1-3F79	巒 HB2-F5C9	巒 T2-6B57	巒 J13-4F7D	巒 K1-5B39	亢 G5-334C	亢 HB2-C9DA	亢 T2-223A	亢 K2-2F74			
5DCC 山 46.17	巒 GE-2869	巒 T3-5C3E	巒 J0-3460	巒 K2-2F6E	5DDE0 巒 47.4	巒 GE-286F	巒 HB2-CACA	巒 T2-236A	巒 J14-286B	巒 K6-1009		
5DCD 山 46.18	巒 G0-4E21	巒 HB1-C4DE	巒 T1-7A69	巒 J0-565B	巒 K0-6864	巒 V1-5355	巡 G0-5132	巡 HB1-A8B5	巡 T1-4B56	巡 J0-3D64	巡 K0-625E	巡 V1-5359
5DCE 山 46.19	巒 G5-3C22	巒 T4-663B	巒 J1-3B7A	巒 K2-2F6F	5DDE2 巒 47.8	巒 G0-3332	巒 HB1-B15F	巒 T1-5A25	巒 J3-7428	巒 K0-6135	巒 V1-535A	
5DCF 山 46.18	巒 G3-3973	巒 HB2-F5CA	巒 T2-6B58	巒 K2-2F70	5DDE3 巒 47.8	巒 GE-2870	巒 T3-3557	巒 J0-4163				
5DD0 山 46.18	巒 G5-3C21	巒 T3-5E2D	巒 J1-3B79		5DDE4 巒 47.12	巒 G5-4165	巒 T3-4B6C	巒 J14-286D	巒 K2-2F75			
5DD1 山 46.19	巒 G3-3972	巒 HB2-F6DE	巒 T2-6D4C	巒 J4-2868	巒 K1-6E4E	5DDE5 工 48.0	工 G0-3924	工 HB1-A475	工 T1-4456	工 J0-3929	工 K0-4D6F	工 V1-535B
5DD2 山 46.19	巒 G1-424D	巒 HB1-C572	巒 T1-7B5E	巒 J0-565D	巒 K0-5835	5DDE6 工 48.2	左 G0-5773	左 HB1-A5AA	左 T1-464A	左 J0-3A38	左 K0-7127	左 V1-535C
5DD3 山 46.19	巒 GE-286A	巒 T3-5F43	巒 J0-565C	巒 K1-6B78	5DDE7 工 48.2	巧 G0-4749	巧 HB1-A5A9	巧 T1-4649	巧 J0-392A	巧 K0-4E65	巧 V1-535D	
5DD4 山 46.19	巒 G1-615B	巒 HB1-C571	巒 T1-7B5D		5DDE8 工 48.2	巨 G0-3E5E	巨 HB1-A5A8	巨 T1-4648	巨 J0-3570	巨 K0-4B5D		
5DD5 山 46.19	巒 GE-286B	巒 HB2-F6DD	巒 T2-6D4B		5DDE9 工 48.3	巩 G0-392E	巩 T4-2263	巩 J14-286E				
5DD6 山 46.20	巒 G8-2D65	巒 HB1-C5C9	巒 T1-7C35	巒 J0-565E	巒 K0-645C	巒 V1-5356	5DEA 工 48.3	𠂇 GK-677B	𠂇 K2-2F76			
5DD7 山 46.19	巒 GE-286C	巒 H-FBE8	巒 T3-6030	巒 J4-2869	5DEB 工 48.4	巫 G0-4E57	巫 HB1-A7C5	巫 T1-4A27	巫 J0-5660	巫 K0-5963		
5DD8 山 46.20	巒 G3-3967	巒 HB2-F7D6	巒 T2-6F25	巒 J14-286A	巒 K2-2F71	5DEC 工 48.6	𠂇 GK-683D	𠂇 K2-2F77				
5DD9 山 46.20	巒 GE-286D	巒 T4-6B68	巒 J1-3B7C	巒 K2-2F72	5DED 工 48.6	𠂇 GK-683E	𠂇 K2-2F78					
5DDA 山 46.20	巒 GE-286E	巒 T4-6A46		巒 K1-7341	5DEE 工 48.7	差 G0-326E	差 HB1-AE74	差 T1-5538	差 J0-3A39	差 K0-732C	差 V1-535E	
5DDB 巒 47.0	巒 G0-675D	巒 H-C6CC	巒 T3-213C	巒 J0-565F	巒 K2-2F73	5DEF 工 48.9	巒 G0-5B4F					

HEX	C	J	K	V	HEX	C	J	K	V
5DF0 工 48.10	𡗗 G1-5B4F	𡗗 HB2-DD57	𡗗 T2-425D		5E04 巾 50.2	𡗗 G5-3A21	𡗗 HB2-C978	𡗗 T2-2159	𡗗 K2-2F7E
5DF1 己 49.0	己 G0-3C3A	己 HB1-A476	己 T1-4457	己 J0-384A	己 K0-5079	己 V1-535F			
5DF2 己 49.0	巳 G0-5251	巳 HB1-A477	巳 T1-4458	巳 J0-5661	巳 K0-6C2B	巳 V1-5360			
5DF3 己 49.0	巳 G0-4B48	巳 HB1-A478	巳 T1-4459	巳 J0-4C26	巳 K0-5E53	巳 V1-5361			
5DF4 己 49.1	巴 G0-304D	巴 HB1-A4DA	巴 T1-453B	巴 J0-4743	巴 K0-7769	巴 V1-5362			
5DF5 己 49.4	卮 GE-2871	卮 H-9FCE	卮 T3-2567	卮 J0-5662	卮 K1-706D				
5DF6 己 49.5	卮 G5-3E70		卮 T3-2860						
5DF7 己 49.6	巷 G0-4F6F	巷 HB1-ABD1	巷 T1-5073	巷 J0-392B	巷 K0-7975				
5DF8 己 49.6	𡗗 G3-3B61		𡗗 T4-2C64	𡗗 J1-3C22	𡗗 K2-2F79				
5DF9 己 49.6	𡗗 G5-3E71	𡗗 HB2-CEAF	𡗗 T2-2A30	𡗗 J1-3C23	𡗗 K1-5B50				
5DFA 己 49.6	𡗗 GE-2872		𡗗 T3-2C45						
5DFB 己 49.6	卷 GE-2873		卷 T3-2C44	卷 J0-342C	卷 K2-2F7A				
5DFC 己 49.7	𡗗 GK-685A				𡗗 K2-2F7B				
5DFD 己 49.9	巽 G0-5963	巽 HB1-B453	巽 T1-5E78	巽 J0-4327	巽 K0-615E	巽 V1-5363			
5DFE 巾 50.0	巾 G0-3D6D	巾 HB1-A479	巾 T1-445A	巾 J0-3652	巾 K0-4B6E	巾 V1-5364			
5DFF 巾 50.1	市 G5-397E	市 HB2-C95D	市 T2-213D		市 K2-2F7C				
5E00 巾 50.1	市 GE-2874		市 T3-2163	市 J14-2870	市 K2-2F7D	市 V1-5365			
5E01 巾 50.1	市 G0-3152		市 T4-214C						
5E02 巾 50.2	市 G0-4A50	市 HB1-A5AB	市 T1-464B	市 J0-3B54	市 K0-633C	市 V1-5366			
5E03 巾 50.2	布 G0-323C	布 HB1-A5AC	布 T1-464C	布 J0-495B	布 K0-7856	布 V1-5367			
5E04 巾 50.2	𡗗 G5-3A21	𡗗 HB2-C978	𡗗 T2-2159						
5E05 巾 50.2	帅 G0-4B27								
5E06 巾 50.3	帆 G0-372B	帆 HB1-A67C	帆 T1-477D	帆 J0-4841	帆 K0-5B6E	帆 V2-8B62			
5E07 巾 50.3	𡗗 G5-6737		𡗗 T5-225C	𡗗 J1-3C25					
5E08 巾 50.3	师 G0-4A26		师 T3-235C						
5E09 巾 50.4	𡗗 G5-3A26	𡗗 H-FBFC	𡗗 T3-2568			𡗗 K1-624F			
5E0A 巾 50.4	𡗗 G3-3765	𡗗 HB2-CACB	𡗗 T2-236B			𡗗 K2-3021			
5E0B 巾 50.4	𡗗 G8-2D62	𡗗 H-9AE4	𡗗 T3-256B	𡗗 J0-5663	𡗗 K2-3022				
5E0C 巾 50.4	希 G0-4F23	希 HB1-A7C6	希 T1-4A28	希 J0-3475	希 K0-7D71	希 V1-5368			
5E0D 巾 50.4	𡗗 G5-5263		𡗗 T4-2423	𡗗 J1-3C26	𡗗 K2-3023				
5E0E 巾 50.4	𡗗 G5-3A28	𡗗 HB2-CACC	𡗗 T2-236C			𡗗 K2-3024			
5E0F 巾 50.4	𡗗 G0-6078								
5E10 巾 50.4	𡗗 G0-554A								
5E11 巾 50.5	𡗗 G0-607B	𡗗 HB1-A9AE	𡗗 T1-4D30	𡗗 J0-5666	𡗗 K0-7736	𡗗 V1-5369			
5E12 巾 50.5	𡗗 G5-3A2B	𡗗 H-9F75	𡗗 T3-2862	𡗗 J14-2872	𡗗 K2-3025	𡗗 V0-353D			
5E13 巾 50.5	𡗗 G3-3766		𡗗 T3-2861		𡗗 K2-3026				
5E14 巾 50.5	𡗗 G0-607A	𡗗 HB2-CC6E	𡗗 T2-264F	𡗗 J13-7429	𡗗 K2-3027				
5E15 巾 50.5	𡗗 G0-4541	𡗗 HB1-A9AC	𡗗 T1-4D2E	𡗗 J14-2873	𡗗 K1-6027				
5E16 巾 50.5	𡗗 G0-4C7B	𡗗 HB1-A9AB	𡗗 T1-4D2D	𡗗 J0-4421	𡗗 K0-745E	𡗗 V1-536A			
5E17 巾 50.5	𡗗 G3-3768	𡗗 HB2-CC6D	𡗗 T2-264E			𡗗 K2-3028			

HEX	C	J	K	V	HEX	C	J	K	V
5E18 巾 50.5	帘 G0-4131	帘 HB1-A9A9	帘 T1-4D2B	帘 J13-742A	帘 K2-3029	帘 V2-7F3D			
5E19 巾 50.5	帙 G0-6079	帙 HB2-CC6F	帙 T2-2650	帙 J0-5665	帙 K0-726D	帙 V2-8B63			
5E1A 巾 50.5	帚 G0-5663	帚 HB1-A9AA	帚 T1-4D2C	帚 J0-5664	帚 K1-703E				
5E1B 巾 50.5	帛 G0-322F	帛 HB1-A9AD	帛 T1-4D2F	帛 J0-5667	帛 K0-5B59	帛 V2-8B64			
5E1C 巾 50.5	帛 G0-5644								
5E1D 巾 50.6	帝 G0-355B	帝 HB1-ABD2	帝 T1-5074	帝 J0-446B	帝 K0-7028	帝 V1-536B			
5E1E 巾 50.6	帟 G3-376B		帟 T3-2C46						
5E1F 巾 50.6	帟 G3-3770	帟 HB1-ABD4	帟 T1-5076	帟 J14-2875	帟 K2-302A				
5E20 巾 50.6	帛 GE-2875	帛 HB2-CEB3	帛 T2-2A34	帛 J1-3C2C	帛 K2-302B				
5E21 巾 50.6	帟 G3-3771	帟 HB2-CEB0	帟 T2-2A31						
5E22 巾 50.6	帟 G3-376E	帟 HB2-CEB1	帟 T2-2A32		帟 K2-302C				
5E23 巾 50.6	帟 G3-3772	帟 HB2-CEB2	帟 T2-2A33		帟 K2-302D				
5E24 巾 50.6	帟 G3-3773	帟 HB2-CEB4	帟 T2-2A35		帟 K2-302E				
5E25 巾 50.6	帥 G1-4B27	帥 HB1-ABD3	帥 T1-5075	帥 J0-3F63	帥 K0-617D	帥 V1-536C			
5E26 巾 50.6	带 G0-3478								
5E27 巾 50.6	帟 G0-5621								
5E28 巾 50.7	帟 G3-3777	帟 HB2-D174	帟 T2-2E76	帟 J1-3C2E	帟 K1-6460				
5E29 巾 50.7	帟 G3-3776	帟 HB2-D173	帟 T2-2E75		帟 K2-302F				
5E2A 巾 50.7	帟 G3-3775		帟 T3-3066						
5E2B 巾 50.7	師 G1-4A26	師 HB1-AE76	師 T1-553A	師 J0-3B55	師 K0-5E54	師 V1-536D			
5E2C 巾 50.7	帮 GE-2876	帮 T3-3069	帮 K2-3030						
5E2D 巾 50.7	席 G0-4F2F	席 HB1-AE75	席 T1-5539	席 J0-404A	席 K0-602C	席 V2-8B65			
5E2E 巾 50.7	帮 G0-306F	帮 H-FBF1	帮 T3-3068	帮 J14-2876	帮 K2-3031				
5E2F 巾 50.7	带 GE-2877		带 T3-306A	带 J0-4253					
5E30 巾 50.7	帟 GE-2878		帟 T3-3067	帟 J0-3522	帟 K2-3032				
5E31 巾 50.7	帟 G0-607C								
5E32 巾 50.8	帟 GE-2879		帟 T3-355B	帟 J1-3C2F	帟 K2-3033				
5E33 巾 50.8	帳 G1-554A	帳 HB1-B162	帳 T1-5A28	帳 J0-4422	帳 K0-6D63	帳 V1-536E			
5E34 巾 50.8	帳 G3-3767	帳 HB2-D546	帳 T2-352A		帳 K2-3034				
5E35 巾 50.8	腕 G3-377D		腕 T3-3559	腕 J1-3C30	腕 K2-3035				
5E36 巾 50.8	带 G1-3478	带 HB1-B161	带 T1-5A27	带 J0-5668	带 K0-5361	带 V1-536F			
5E37 巾 50.8	帷 G0-6121	帷 HB1-B163	帷 T1-5A29	帷 J0-5669	帷 K1-696B				
5E38 巾 50.8	常 G0-3323	常 HB1-B160	常 T1-5A26	常 J0-3E6F	常 K0-5F48	常 V1-5370			
5E39 巾 50.8	帟 G3-377B		帟 T3-3558						
5E3A 巾 50.8	棋 G3-3779		棋 T3-355A						
5E3B 巾 50.8	帟 G0-607D								
5E3C 巾 50.8	帟 G0-607E								
5E3D 巾 50.9	帽 G0-4331	帽 HB1-B455	帽 T1-5E7A	帽 J0-4B39	帽 K0-5936	帽 V1-5371			
5E3E 巾 50.9	帟 G3-3778	帟 HB2-D545	帟 T2-3529	帟 J14-2877	帟 K2-3036				
5E3F 巾 50.9	候 GE-287A		候 T5-377C		候 K0-7D2C				

HEX	C	J	K	V	HEX	C	J	K	V
5E40 巾 50.9	幘	幘	幘	幘	5E54 巾 50.11	幔	幔	幔	幔
	G1-5621	HB1-B456	T1-5E7B	J0-566C		G0-6123	HB1-B9F7	T1-685F	J0-566F
				K0-6F53					K1-5F7E
				V1-5372					V1-5373
5E41 巾 50.9	幘	幘	幘	幘	5E55 巾 50.11	幕	幕	幕	幕
	GE-287B	HB2-D8F3	T2-3B57			G0-443B	HB1-B9F5	T1-685D	J0-4B6B
				K2-3037					K0-582D
5E42 巾 50.9	冪	冪	冪	冪	5E56 巾 50.11	標	標	標	標
	G0-435D	H-8D69	T3-3979			G3-3833		T4-4330	J14-287A
				K2-3038					K2-303E
5E43 巾 50.9	幘	幘	幘	幘	5E57 巾 50.11	幘	幘	幘	幘
	G1-6078	HB1-B457	T1-5E7C	J0-566B		G1-607E	HB1-B9F6	T1-685E	J0-566E
				K1-695A					K2-303F
									V2-8B66
5E44 巾 50.9	幄	幄	幄	幄	5E58 巾 50.11	幘	幘	幘	幘
	G0-6122	HB2-D8F2	T2-3B56	J0-566A		G1-607D	HB2-E1B2	T2-4977	J13-742B
				K0-6441					K1-6E7B
5E45 巾 50.9	幅	幅	幅	幅	5E59 巾 50.11	幘	幘	幘	幘
	G0-3779	HB1-B454	T1-5E79	J0-497D		GE-2922	HB2-E1B3	T2-4978	
				K0-786B					K2-3040
				V0-353F	5E5A 巾 50.12	幫	幫	幫	幫
5E46 巾 50.9	幘	幘	幘	幘		GE-2923		T3-4B6D	
	G3-3824		T3-3B3A		5E5B 巾 50.11	幘	幘	幘	幘
						G0-6124	HB1-B9F3	T1-685B	J1-3C38
5E47 巾 50.9	幫	幫	幫	幫					K2-3041
	GE-287C		T3-3B3B	J0-5673					K2-3041
				K0-5B2C					V1-5374
5E48 巾 50.11	幘	幘	幘	幘	5E5C 巾 50.12	幘	幘	幘	幘
	G5-3A40	H-934F	T3-3B3D			G5-3A4B	HB2-E571	T2-503A	J1-3C39
									K2-3042
5E49 巾 50.9	幘	幘	幘	幘	5E5D 巾 50.12	幘	幘	幘	幘
	GE-287D			J14-2878		G3-377C	HB2-E56F	T2-5038	
									K2-3043
5E4A 巾 50.10	幘	幘	幘	幘	5E5E 巾 50.12	幘	幘	幘	幘
	GE-287E	HB2-DD5A	T2-4260			G0-6125	H-934E	T3-4B70	J13-742C
				K2-3039					K1-6224
5E4B 巾 50.10	幣	幣	幣	幣	5E5F 巾 50.12	幘	幘	幘	幘
	G5-3A43	HB2-DD5C	T2-4262	J1-3C32		G1-5644	HB1-BC6D	T1-6C57	J0-5670
				K2-303A					K0-763A
									V1-5375
5E4C 巾 50.10	幘	幘	幘	幘	5E60 巾 50.12	幘	幘	幘	幘
	G0-3B4F	HB1-B745	T1-636B	J0-4B5A		G3-3763	HB2-E570	T2-5039	
				K0-7C46					K2-3044
5E4D 巾 50.10	幘	幘	幘	幘	5E61 巾 50.12	幘	幘	幘	幘
	G5-3A44	HB2-DD5B	T2-4261			G0-6126	HB1-BC6E	T1-6C58	J0-4828
				K2-303B					K0-5B5F
				V0-3540					V1-5376
5E4E 巾 50.10	幘	幘	幘	幘	5E62 巾 50.12	幘	幘	幘	幘
	G3-3831	HB2-DD59	T2-425F	J0-566D		G0-3431	HB1-BC6C	T1-6C56	J0-5671
				K1-603F					K0-5353
									V1-5377
5E4F 巾 50.10	幘	幘	幘	幘	5E63 巾 50.12	幣	幣	幣	幣
	G3-3830	HB2-DD58	T2-425E			G1-3152	HB1-B9F4	T1-685C	J0-4A3E
				K2-303C					K0-7847
									V1-5378
5E50 肉 130.9	脍	脍	脍	脍	5E64 巾 50.12	幣	幣	幣	幣
	G3-4D56		T4-3D2A	J1-3C33		GE-2924		TF-4E5E	J0-5672
5E51 巾 50.11	微	微	微	微	5E65 巾 50.12	幘	幘	幘	幘
	GE-2921		T4-4335	J1-3C35		GE-2925		T3-6473	
5E52 巾 50.11	幘	幘	幘	幘	5E66 巾 50.13	幣	幣	幣	幣
	G3-3834		T3-465D			G3-3839	HB2-E96D	T2-5677	
									K2-3045
5E53 巾 50.11	幘	幘	幘	幘	5E67 巾 50.13	燥	燥	燥	燥
	G3-3821	HB2-E1B4	T2-4979			G5-3A4E	HB2-E96B	T2-5675	
				K2-303D					K2-3046

HEX	C	J	K	V	HEX	C	J	K	V
5E68 巾 50.13	檐	檐	檐	檐	檐	檐	幼	幼	幼
	G3-3838	HB2-E96C	T2-5676	J1-3C3B	K1-6F4C	V2-7537	G0-5357	HB1-A5AE	T1-464E
5E69 巾 50.13	幘	幘	幘	幘	幘	幽	幽	幽	幽
	G3-3822	HB2-E56E	T2-5037		K2-3047	G0-5344	HB1-ABD5	T1-5077	J0-4D29
5E6A 巾 50.14	幪	幪	幪	幪	幪	幪	幾	幾	幾
	G3-3837	HB2-ECDC	T2-5C68	J1-3C3C	K1-605A	V2-8B67	G1-3C38	HB1-B458	T1-5E7D
5E6B 巾 50.14	幫	幫	幫	幫	幫	幫	广	广	广
	G1-306F	HB1-C0B0	T1-7359	J14-287C	K1-6146	V2-8B68	G0-3963	H-C6CE	T3-213E
5E6C 巾 50.14	幪	幪	幪	幪	幪	庀	庀	庀	庀
	G1-607C	HB2-ECDB	T2-5C67	J14-287D	K1-6D4E	G0-624F	HB2-C979	T2-215A	J1-3C42
5E6D 巾 50.15	幪	幪	幪	幪	幪	庀	庀	庀	庀
	G3-383A	HB2-EFC5	T2-6151	J14-287E	K2-3048	G5-3C75		T3-2247	J0-4423
5E6E 巾 50.15	幪	幪	幪	幪	幪	庀	庀	庀	庀
	GE-2926	HB2-EFC6	T2-6152	J14-2C21	K2-3049	G5-3C77	HB2-C97A	T2-215B	K2-304E
5E6F 巾 50.15	幪	幪	幪	幪	幪	广	广	广	广
	G5-3A2A	HB2-E96E	T2-5678		K2-304A	GE-2929	H-FBC3	T3-2248	J0-392D
5E70 巾 50.16	幪	幪	幪	幪	幪	庄	庄	庄	庄
	G3-383B	HB2-F1FE	T2-654A	J1-3C41	K1-7342	G0-572F	HB2-C9DC	T2-223C	J0-3E31
5E71 巾 50.17	幪	幪	幪	幪	幪	庄	庄	庄	庄
	G5-3A4C		T3-6677		K1-5E21	GE-292A		T3-6678	
5E72 干 51.0	干	干	干	干	干	干	庆	庆	庆
	G0-3849	HB1-A47A	T1-445B	J0-3433	K0-4A4E	V1-5379	G0-476C	H-8965	
5E73 干 51.2	平	平	平	平	平	平	鹿	鹿	鹿
	G0-463D	HB1-A5AD	T1-464D	J0-4A3F	K0-7841	V1-537A	G0-3153	HB1-A7C8	T1-4A2A
5E74 干 51.3	年	年	年	年	年	年	庀	庀	庀
	G0-446A	HB1-A67E	T1-4821	J0-472F	K0-5234	V1-537B	G3-3A40	HB2-CAD0	T2-2370
5E75 干 51.3	开	开	开	开	开	庀	庀	庀	庀
	GE-2927	HB2-C9DB	T2-223B	J0-5674		G5-3C7C	HB2-CACE	T2-236E	K2-3051
5E76 干 51.5	并	并	并	并	并	床	床	床	床
	G0-3222	HB1-A67D	T1-477E	J0-5675	K2-304B	G0-3432	HB1-A7C9	T1-4A2B	J0-3E32
5E77 干 51.5	并	并	并	并	并	床	床	床	床
	GE-2928		T3-2863	J3A-7E7C	K0-5C34	G0-6251	HB2-CACD	T2-236D	J1-3C43
5E78 干 51.5	幸	幸	幸	幸	幸	幸	庀	庀	庀
	G0-5052	HB1-A9AF	T1-4D31	J0-392C	K0-7A39	V2-8B69	G3-3A3E	HB2-CACF	T2-236F
5E79 干 51.10	幹	幹	幹	幹	幹	幹	庀	庀	庀
	G1-3849	HB1-B746	T1-636C	J0-3434	K0-4A4F	V2-8B6A	G5-3C7E	HB2-CAD1	T2-2371
5E7A 幺 52.0	么	么	么	么	么	么	庀	庀	庀
	G0-675B	H-FBF4	T3-213D	J0-5676	K1-6875	G5-3D21		T4-2428	J1-3C44
5E7B 幺 52.1	幻	幻	幻	幻	幻	幻	序	序	序
	G0-3B43	HB1-A4DB	T1-453C	J0-3838	K0-7C33	V1-537C	G0-5072	HB1-A7C7	T1-4A29
5E7C 幺 52.2	幼	幼	幼	幼	幼	幼	序	序	序
	G0-5357	HB1-A5AE	T1-464E	J0-4D44	K0-6A6A	V1-537D	G0-5072	HB1-A7C7	T1-4A29
5E7D 幺 52.6	幽	幽	幽	幽	幽	幽	序	序	序
	G0-5344	HB1-ABD5	T1-5077	J0-4D29	K0-6A6B	V2-8B6B	G0-5072	HB1-A7C7	T1-4A29
5E7E 幺 52.9	幾	幾	幾	幾	幾	幾	序	序	序
	G1-3C38	HB1-B458	T1-5E7D	J0-3476	K0-507A	G0-5072	HB1-A7C7	T1-4A29	J0-3D78
5E7F 广 53.0	广	广	广	广	广	广	序	序	序
	G0-3963	H-C6CE	T3-213E	J0-5678	K1-6734	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E80 广 53.2	庀	庀	庀	庀	庀	庀	序	序	序
	G0-624F	HB2-C979	T2-215A	J1-3C42	K2-304C	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E81 广 53.2	庀	庀	庀	庀	庀	庀	序	序	序
	G5-3C75		T3-2247	J0-4423	K2-304D	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E82 广 53.2	庀	庀	庀	庀	庀	庀	序	序	序
	G5-3C77	HB2-C97A	T2-215B	K2-304E	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D	V1-5422
5E83 广 53.2	广	广	广	广	广	广	序	序	序
	GE-2929	H-FBC3	T3-2248	J0-392D	K2-304F	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E84 广 53.3	庄	庄	庄	庄	庄	庄	序	序	序
	G0-572F	HB2-C9DC	T2-223C	J0-3E31	K0-6D64	V1-537E	G0-5072	HB1-A7C7	T1-4A29
5E85 广 53.3	宏	宏	宏	宏	宏	宏	序	序	序
	GE-292A		T3-6678			G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E86 广 53.3	庆	庆	庆	庆	庆	庆	序	序	序
	G0-476C	H-8965				G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E87 广 53.4	鹿	鹿	鹿	鹿	鹿	鹿	序	序	序
	G0-3153	HB1-A7C8	T1-4A2A	J0-485F	K0-5D67	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E88 广 53.4	庀	庀	庀	庀	庀	庀	序	序	序
	G3-3A40	HB2-CAD0	T2-2370	K2-3050	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D	V1-5422
5E89 广 53.4	庀	庀	庀	庀	庀	庀	序	序	序
	G5-3C7C	HB2-CACE	T2-236E	K2-3051	V0-3542	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E8A 广 53.4	床	床	床	床	床	床	序	序	序
	G0-3432	HB1-A7C9	T1-4A2B	J0-3E32	K0-5F49	V1-5421	G0-5072	HB1-A7C7	T1-4A29
5E8B 广 53.4	度	度	度	度	度	度	序	序	序
	G0-6251	HB2-CACD	T2-236D	J1-3C43	K1-5B68	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E8C 广 53.4	庀	庀	庀	庀	庀	庀	序	序	序
	G3-3A3E	HB2-CACF	T2-236F	K2-3052	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D	V1-5422
5E8D 广 53.4	庀	庀	庀	庀	庀	庀	序	序	序
	G5-3C7E	HB2-CAD1	T2-2371	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D	V1-5422	
5E8E 广 53.4	庀	庀	庀	庀	庀	庀	序	序	序
	G5-3D21		T4-2428	J1-3C44	K2-3053	G0-5072	HB1-A7C7	T1-4A29	K0-5F6D
5E8F 广 53.4	序	序	序	序	序	序	序	序	序
	G0-5072	HB1-A7C7	T1-4A29	J0-3D78	K0-5F6D	V1-5422	G0-5072	HB1-A7C7	T1-4A29

HEX	C	J	K	V	HEX	C	J	K	V		
5E90 宀 53.4	廬 G0-422E	廬 T3-256E			5EA4 宀 53.6	庖 G3-3A47	庖 HB2-CEB6	庖 T2-2A37	庖 J1-3C46	庖 K2-3057	
5E91 宀 53.4	庖 G0-6250				5EA5 宀 53.6	庖 G0-6253	庖 HB2-CEBA	庖 T2-2A3B	庖 J14-2C23	庖 K2-3058	
5E92 宀 53.4	庖 GE-292B	庖 H-8C7A	庖 T3-256D		5EA6 宀 53.6	庖 G0-3648	庖 HB1-ABD7	庖 T1-5079	庖 J0-4559	庖 K0-5378	庖 V1-5428
5E93 宀 53.4	庖 G0-3F62				5EA7 宀 53.7	庖 G0-5779	庖 HB1-AE79	庖 T1-553D	庖 J0-3A42	庖 K0-7128	庖 V1-5429
5E94 宀 53.4	庖 G0-5326				5EA8 宀 53.7	庖 G3-3A51	庖 HB2-D175	庖 T2-2E77	庖 J1-3C48	庖 K2-3059	
5E95 宀 53.5	庖 G0-3557	庖 HB1-A9B3	庖 T1-4D35	庖 J0-446C	5EA9 宀 53.7	庖 G3-3A56		庖 T3-306C		庖 K2-305A	
5E96 宀 53.5	庖 G0-6252	庖 HB1-A9B4	庖 T1-4D36	庖 J0-4A79	5EAA 宀 53.7	庖 G3-3A55	庖 HB2-D177	庖 T2-2E79	庖 J14-2C24	庖 K2-305B	
5E97 宀 53.5	庖 G0-356A	庖 HB1-A9B1	庖 T1-4D33	庖 J0-4539	5EAB 宀 53.7	庖 G1-3F62	庖 HB1-AE77	庖 T1-553B	庖 J0-384B	庖 K0-4D37	庖 V1-542A
5E98 宀 53.4	庖 G3-3A42		庖 T3-2865	庖 K2-3054	5EAC 宀 53.7	庖 G5-3D31	庖 HB2-D178	庖 T2-2E7A	庖 J14-2C25	庖 K2-305C	
5E99 宀 53.5	庖 G0-436D	庖 H-8C7B	庖 T3-2867	庖 V1-5425	5EAD 宀 53.7	庖 G0-4D25	庖 HB1-AE78	庖 T1-553C	庖 J0-446D	庖 K0-6F54	庖 V1-542B
5E9A 宀 53.5	庖 G0-387D	庖 HB1-A9B0	庖 T1-4D32	庖 J0-392E	5EAE 宀 53.7	庖 G3-3A53	庖 HB2-D176	庖 T2-2E78		庖 K2-305D	
5E9B 宀 53.5	庖 G3-3A49	庖 HB2-CEB8	庖 T2-2A39	庖 K2-3055	5EAF 宀 53.7	庖 G3-3A52		庖 T3-306B			
5E9C 宀 53.5	庖 G0-382E	庖 HB1-A9B2	庖 T1-4D34	庖 J0-495C	5EB0 宀 53.8	庖 G3-3A4F	庖 HB2-CEB5	庖 T2-2A36		庖 K2-305E	
5E9D 宀 53.5	庖 G3-3A46	庖 T3-2868			5EB1 宀 53.8	庖 G3-3A59	庖 HB2-D547	庖 T2-352B	庖 J1-3C4B	庖 K2-305F	
5E9E 宀 53.5	庖 G0-4553				5EB2 宀 53.8	庖 G3-3A54	庖 HB2-D54A	庖 T2-352E		庖 K2-3060	
5E9F 宀 53.5	庖 G0-374F				5EB3 宀 53.8	庖 G0-6258	庖 HB2-D54B	庖 T2-352F	庖 J1-3C4C	庖 K1-6272	
5EA0 宀 53.6	庖 G0-6254	庖 HB1-ABD6	庖 T1-5078	庖 J0-5679	5EB4 宀 53.8	庖 G3-3A5A	庖 HB2-D548	庖 T2-352C		庖 K2-3061	
5EA1 宀 53.6	庖 G3-3A4E		庖 T3-2C48		5EB5 宀 53.8	庖 G0-6256	庖 HB1-B167	庖 T1-5A2D	庖 J0-3043	庖 K0-645D	庖 V1-542C
5EA2 宀 53.6	庖 G5-3D26	庖 HB2-CEB7	庖 T2-2A38	庖 J1-3C45	5EB6 宀 53.8	庖 G0-4A7C	庖 HB1-B166	庖 T1-5A2C	庖 J0-3D6E	庖 K0-5F6E	庖 V1-542D
5EA3 宀 53.6	庖 G3-3A4D	庖 HB2-CEB9	庖 T2-2A3A		5EB7 宀 53.8	庖 G0-3F35	庖 HB1-B164	庖 T1-5A2A	庖 J0-392F	庖 K0-4B2C	庖 V1-542E

HEX	C	J	K	V	HEX	C	J	K	V		
5EB8 𡗗 53.8	庸	庸	庸	庸	庸	5ECC 𡗗 53.10	廌	廌	廌	廌	
	G0-5339	HB1-B165	T1-5A2B	J0-4D47	K0-693C	V2-8B6D	G3-3A6B	HB2-DD5E	T2-4264	J1-3C51	K2-3069
5EB9 𡗘 53.8	庋	庋	庋	庋	庋	5ECD 𡗘 53.11	廌	廌	廌		
	G0-6255	HB2-D549	T2-352D	J4-2C26	K2-3062	GE-2932	H-9353	T3-6474			
5EBA 𡗙 53.8	廌		廌			5ECE 𡗙 53.11	廌	廌	廌	廌	
	G5-3D37		T3-3561			G3-3A5D	HB2-E1B8	T2-497D	J1-3C53	K2-306A	
5EBB 𡗚 53.8	廌		廌			5ECF 𡗚 53.11	廌		廌	廌	
	GE-292C		T3-3560			GE-2933		T3-4661	J0-567E	K2-306B	
5EBC 𡗛 53.8	廌					5ED0 𡗛 53.11	廌	廌	廌	廌	
	G8-7B2A					GE-2934	H-9DFB	T3-4660	J0-567D	K0-4F2A	
5EBD 𡗜 53.9	廌	廌	廌	廌	廌	5ED1 𡗜 53.11	廌	廌	廌	廌	
	GE-292D	H-8D6A	T3-3B3F	J1-3C4D	K1-6935	G0-625B	HB2-E1B6	T2-497B	J1-3C54	K1-5B51	
5EBE 𡗝 53.9	廌	廌	廌	廌	廌	5ED2 𡗝 53.11	廌	廌	廌	廌	
	G0-6257	HB1-B168	T1-5A2E	J13-742D	K0-6A6C	G0-625A	HB2-E1BC	T2-4A23	J14-2C29	K2-306C	
5EBF 𡗞 53.9	廌		廌			5ED3 𡗞 53.11	廌	廌	廌	廌	
	G5-3D33		T3-3B40	J14-2C27		G0-402A	HB1-B9F8	T1-6860	J0-3347	K0-4E29	
5EC0 𡗟 53.9	廌		廌		廌	5ED4 𡗟 53.11	廌	廌	廌	廌	
	GE-292E		T3-3B3E		K2-3063	G5-3D3A	HB2-E1BD	T2-4A24	J1-3C56	K2-306D	
5EC1 𡗠 53.9	廌	廌	廌	廌	廌	5ED5 𡗠 53.11	廌	廌	廌	廌	
	GE-292F	HB1-B45A	T1-5F21	J0-567A	K1-7068	V1-542F	GE-2935	HB2-E1BA	T2-4A21	J1-3C57	K1-6A3E
5EC2 𡗡 53.9	廌	廌	廌	廌	廌	5ED6 𡗡 53.11	廌	廌	廌	廌	
	GE-2930	HB1-B45B	T1-5F22	J0-567B	K0-5F4B	V1-5430	G0-414E	HB1-B9F9	T1-6861	J0-5721	K0-5678
5EC3 𡗢 53.9	廌		廌		廌	5ED7 𡗢 53.11	廌	廌	廌	廌	
	GE-2931		T6-4845	J0-4751	K2-3064	G3-3A62	HB2-E1B7	T2-497C		K2-306E	
5EC4 𡗣 53.11	廌	廌	廌		廌	5ED8 𡗣 53.11	廌	廌	廌		
	G5-3D3B	HB1-B45C	T1-5F23		K2-3065	G3-3A6E	HB2-E1B5	T2-497A			
5EC5 𡗤 53.10	廌	廌	廌		廌	5ED9 𡗤 53.12	廌	廌	廌	廌	
	G3-3A68	HB2-DD5D	T2-4263		K2-3066	G3-3A6D	HB2-E1BB	T2-4A22	J4-2C2A	K2-306F	
5EC6 𡗥 53.10	廌	廌	廌	廌	廌	5EDA 𡗥 53.12	廌	廌	廌	廌	
	G3-3A66	HB2-DD5F	T2-4265	J14-2C28	K2-3067	GE-2936	HB1-BC70	T1-6C5A	J0-5724	K0-7137	
5EC7 𡗦 53.10	廌	廌	廌		廌	5EDB 𡗦 53.12	廌	廌	廌	廌	
	G3-3A6A	HB2-DD61	T2-4267		K2-3068	G0-625C	HB2-E573	T2-503C	J0-5725	K0-6E78	
5EC8 𡗧 53.10	廌	廌	廌	廌	廌	5EDC 𡗧 53.12	廌	廌	廌	廌	
	G8-2D5B	HB1-B748	T1-636E	J0-567C	K0-793F	V1-5431	G3-3A6F	HB2-E1B9	T2-497E	J1-3C58	K2-3070
5EC9 𡗨 53.10	廌	廌	廌	廌	廌	5EDD 𡗨 53.12	廌	廌	廌	廌	
	G0-412E	HB1-B747	T1-636D	J0-4E77	K0-562F	V1-5432	GE-2937	HB1-BC72	T1-6C5C	J0-5723	K1-655E
5ECA 𡗩 53.9	廌	廌	廌	廌	廌	5EDE 𡗩 53.12	廌	廌	廌	廌	
	G0-4048	HB1-B459	T1-5E7E	J0-4F2D	K0-5546	V1-5433	G3-3A63	HB2-E574	T2-503D	J1-3C59	K1-7530
5ECB 𡗪 53.10	廌	廌	廌	廌	廌	5EDF 𡗪 53.12	廌	廌	廌	廌	
	G3-3A65	HB2-DD60	T2-4266	J13-742F	K1-652B	G1-436D	HB1-BC71	T1-6C5B	J0-4940	K0-5959	V1-5438

HEX	C	J	K	V	HEX	C	J	K	V			
5EE0 𡗗 53.12	廠	廠	廠	廠	廠	𡗗	𡗗	𡗗	𡗗			
	G1-3327	HB1-BC74	T1-6C5E	J0-3E33	K0-735F	V1-5439	G0-5B48	H-FBFD	T3-213F	J0-572E	K2-3075	
5EE1 𡗘 53.12	廡	廡	廡	廡	廡	廡	廡	廡	廡			
	G1-6250	HB2-E575	T2-503E	J0-5727	K1-606A	V1-543A	GE-293C		T3-2361			
5EE2 𡗙 53.12	廢	廢	廢	廢	廢	廢	廢	廢	廢			
	G1-374F	HB1-BC6F	T1-6C59	J0-5726	K0-7848	V1-543B	G0-5153	HB1-A9B5	T1-4D37	J0-3164	K0-6645	V1-543E
5EE3 𡗚 53.12	廣	廣	廣	廣	廣	廣	廣	廣	廣			
	G1-3963	HB1-BC73	T1-6C5D	J0-5722	K0-4E46	V1-543C	G0-4D22	HB1-A7CA	T1-4A2C	J0-446E	K0-6F55	V1-543F
5EE4 𡗛 53.12	廡			廡								
	GK-6822			K2-3071								
5EE5 𡗜 53.13	齋	齋	齋	齋	齋	齋	齋	齋	齋			
	G3-3A4C	HB2-E973	T2-567D	J1-3C5A	K1-5A25							
5EE6 𡗝 53.13	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G3-3A72	HB2-E971	T2-567B		K2-3072							
5EE7 𡗞 53.13	齋	齋	齋	齋	齋	齋	齋	齋	齋			
	G5-3D40	HB2-E970	T2-567A		K1-6B43							
5EE8 𡗟 53.13	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G0-625D	HB2-E972	T2-567C	J0-5728	K1-7333							
5EE9 𡗠 53.13	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	GE-2938	HB2-E96F	T2-5679	J0-5729	K1-5F54	V1-543D						
5EEA 𡗡 53.13	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G0-625E		T3-505C		K2-3073							
5EEB 𡗢 53.15	膠	膠	膠	膠	膠	膠	膠	膠	膠			
	GE-2939		T4-5B21	J1-3C5B								
5EEC 𡗣 53.16	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G1-422E	HB1-C366	T1-7833	J0-572A	K0-5566							
5EED 𡗥 53.16	積	積	積	積	積	積	積	積	積			
	GE-293A		T3-6475									
5EEE 𡗦 53.17	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G5-3D41	HB2-F446	T2-6872		K2-3074							
5EEF 𡗧 53.17	廨	廨	廨	廨	廨	廨	廨	廨	廨			
	G5-3D48	HB2-F447	T2-6873									
5EF0 𡗨 53.17	廳	廳	廳	廳	廳	廳	廳	廳	廳			
	GE-293B		T3-5C3F	J0-572D	K6-100C							
5EF1 𡗩 53.18	廳	廳	廳	廳	廳	廳	廳	廳	廳			
	G5-3D4B	HB2-F5CB	T2-6B59	J0-572B	K1-684A							
5EF2 𡗪 53.19	廳	廳	廳	廳	廳	廳	廳	廳	廳			
	G5-3D2F	HB2-F6DF	T2-6D4D									
5EF3 𡗫 53.22	廳	廳	廳	廳	廳	廳	廳	廳	廳			
	G1-4C7C	HB1-C655	T1-7D22	J0-572C	K0-7466	V2-8B6F						
5EF4 𡗬 54.0	𡗬	𡗬	𡗬	𡗬	𡗬	𡗬	𡗬	𡗬	𡗬			
	G0-5B48	H-FBFD	T3-213F	J0-572E	K2-3075							
5EF5 𡗭 54.3	巡	巡	巡	巡	巡	巡	巡	巡	巡			
	GE-293C		T3-2361									
5EF6 𡗮 54.4	延	延	延	延	延	延	延	延	延			
	G0-5153	HB1-A9B5	T1-4D37	J0-3164	K0-6645	V1-543E						
5EF7 𡗯 54.4	廷	廷	廷	廷	廷	廷	廷	廷	廷			
	G0-4D22	HB1-A7CA	T1-4A2C	J0-446E	K0-6F55	V1-543F						
5EF8 𡗰 54.5	廸	廸	廸	廸	廸	廸	廸	廸	廸			
	GE-293D	H-9059	T3-2869	J0-572F	K2-3076							
5EF9 𡗱 54.5	迫	迫	迫	迫	迫	迫	迫	迫	迫			
	GE-293E	H-FC40	T3-286B	J3-7430	K2-3077							
5EFA 𡗲 54.6	建	建	建	建	建	建	建	建	建			
	G0-3D28	HB1-ABD8	T1-507A	J0-377A	K0-4B6F	V1-5440						
5EFB 𡗳 54.6	廻	廻	廻	廻	廻	廻	廻	廻	廻			
	GE-293F	H-FC41	T3-2C4C	J0-327E	K0-7C5F							
5EFC 𡗴 54.6	廼	廼	廼	廼	廼	廼	廼	廼	廼			
	GE-2940	H-FC43	T3-2C4B	J0-4736	K2-3078							
5EFD 𡗵 54.7	廻	廻	廻	廻	廻	廻	廻	廻	廻			
	GE-2941		T3-306E	J4-2C2C								
5EFE 𡗶 55.0	井	井	井	井	井	井	井	井	井			
	G0-5E43	HB1-A47B	T1-445C	J0-5730	K2-3079	V1-5441						
5EFF 𡗷 55.1	廿	廿	廿	廿	廿	廿	廿	廿	廿			
	G0-5825	HB1-A4DC	T1-453D	J0-467B	K1-6A6D							
5F00 开 55.1	开	开	开	开	开	开	开	开	开			
	G0-3F2A		T4-214D	J3-7431								
5F01 弁 55.2	弁	弁	弁	弁	弁	弁	弁	弁	弁			
	G0-5B4D	HB1-A5AF	T1-464F	J0-4A5B	K0-5C27							
5F02 异 55.3	异	异	异	异	异	异	异	异	异			
	G0-526C	HB2-C9DD	T2-223D	J13-7432	K2-307A							
5F03 弃 55.4	弃	弃	弃	弃	弃	弃	弃	弃	弃			
	G0-467A		T3-256F	J0-5731	K1-5B69							
5F04 弄 55.4	弄	弄	弄	弄	弄	弄	弄	弄	弄			
	G0-452A	HB1-A7CB	T1-4A2D	J0-4F2E	K0-5667	V1-5442						
5F05 弁 55.4	弁	弁	弁	弁	弁	弁	弁	弁	弁			
	GE-2942	HB2-CAD2	T2-2372		K2-307B							
5F06 弁 55.5	弁	弁	弁	弁	弁	弁	弁	弁	弁			
	G3-3524		T3-286D	J1-3C5D	K2-307C							
5F07 弁 55.6	弁	弁	弁	弁	弁	弁	弁	弁	弁			
	G3-3526	HB2-CEBB	T2-2A3C	J13-7433	K1-574A							

HEX	C	J	K	V	HEX	C	J	K	V
5F08 𠄎 55.6	𠄎	𠄎	𠄎	𠄎	5F1C 𠄎 57.3	𠄎	𠄎	𠄎	
	G0-5E44	HB1-ABD9	T1-507B	J14-2C2D		G3-3B65	T4-226C	J14-2C2F	
5F09 𠄏 55.7	𠄏		𠄏		5F1D 𠄏 57.4	𠄏	𠄏	𠄏	𠄏
	GE-2943		J0-5732			G5-3E77	HB2-CAD3	T2-2373	J13-7434
5F0A 𠄐 55.12	𠄐	𠄐	𠄐	𠄐	5F1E 𠄐 57.4	𠄐	𠄐	𠄐	𠄐
	G0-3157	HB1-B9FA	T1-6862	J0-4A40		G3-3B67	T3-2571	J4-2C31	K2-3126
5F0B 𠄑 56.0	𠄑	𠄑	𠄑	𠄑	5F1F 𠄑 57.4	𠄑	𠄑	𠄑	𠄑
	G0-5F2E	HB1-A47C	T1-445D	J0-5735		G0-355C	HB1-A7CC	T1-4A2E	J0-446F
5F0C 𠄒 56.1	𠄒	𠄒	𠄒	𠄒	5F20 𠄒 57.4	𠄒			
	G5-375F	H-9361	T3-2164	J0-5021		G0-5545			
5F0D 𠄓 56.2	𠄓	𠄓	𠄓	𠄓	5F21 𠄓 57.5	𠄓	𠄓	𠄓	𠄓
	G5-3760	H-FC46	T3-2249	J0-5031		G5-3E76	T3-286E	J1-3C64	K2-3127
5F0E 𠄔 56.3	𠄔	𠄔	𠄔	𠄔	5F22 𠄔 57.5	𠄔	𠄔	𠄔	𠄔
	G5-3761	H-9362	T3-2362	J14-2C2E		G3-3B6B	HB2-CC71	T2-2652	J1-3C65
5F0F 𠄕 56.3	𠄕	𠄕	𠄕	𠄕	5F23 𠄕 57.5	𠄕	𠄕	𠄕	𠄕
	G0-4A3D	HB1-A6A1	T1-4822	J0-3C30		G3-3B68	HB2-CC72	T2-2653	J13-7435
5F10 𠄖 56.3	𠄖	𠄖	𠄖	𠄖	5F24 𠄖 57.5	𠄖	𠄖	𠄖	𠄖
	GE-2944		TF-224E	J0-4675		G3-3B69	HB2-CC73	T2-2654	J1-3C67
5F11 𠄗 56.9	𠄗	𠄗	𠄗	𠄗	5F25 𠄗 57.5	𠄗	𠄗	𠄗	𠄗
	G0-5F31		T3-3B42	J0-5736		G0-4356	H-8D6B	T3-2870	J0-4C6F
5F12 𠄘 56.10	𠄘	𠄘	𠄘	𠄘	5F26 𠄘 57.5	𠄘	𠄘	𠄘	𠄘
	GE-2945	HB1-B749	T1-636F			G0-4F52	HB1-A9B6	T1-4D38	J0-3839
5F13 𠄙 57.0	𠄙	𠄙	𠄙	𠄙	5F27 𠄙 57.5	𠄙	𠄙	𠄙	𠄙
	G0-392D	HB1-A47D	T1-445E	J0-355D		G0-3B21	HB1-A9B7	T1-4D39	J0-384C
5F14 𠄚 57.1	𠄚	𠄚	𠄚	𠄚	5F28 𠄚 57.5	𠄚	𠄚	𠄚	𠄚
	GE-2946	HB1-A4DD	T1-453E	J0-4424		G3-3B6C	HB2-CC70	T2-2651	J1-3C68
5F15 𠄛 57.1	𠄛	𠄛	𠄛	𠄛	5F29 𠄛 57.5	𠄛	𠄛	𠄛	𠄛
	G0-527D	HB1-A4DE	T1-453F	J0-307A		G0-6573	HB1-A9B8	T1-4D3A	J0-5738
5F16 𠄜 57.1	𠄜		𠄜		5F2A 𠄜 57.5	𠄜			
	GE-2947		J0-5737			G0-6572			
5F17 𠄝 57.2	𠄝	𠄝	𠄝	𠄝	5F2B 𠄝 57.6	𠄝	𠄝	𠄝	
	G0-3825	HB1-A5B1	T1-4651	J0-4A26		GE-2948	T4-292C	J1-3C69	
5F18 𠄞 57.2	𠄞	𠄞	𠄞	𠄞	5F2C 𠄞 57.6	𠄞	𠄞	𠄞	
	G0-3A6B	HB1-A5B0	T1-4650	J0-3930		GE-2949	T4-2C70	J1-3C6A	
5F19 𠄟 57.3	𠄟	𠄟	𠄟	𠄟	5F2D 𠄟 57.6	𠄟	𠄟	𠄟	𠄟
	G3-3B63		T4-226B	J1-3C61		G0-6574	HB1-ABDA	T1-507C	J0-5739
5F1A 𠄠 57.3	𠄠	𠄠	𠄠	𠄠	5F2E 𠄠 57.6	𠄠	𠄠	𠄠	𠄠
	G5-3137	HB2-C9DE	T2-223E			G3-3B6F	HB2-CEBC	T2-2A3D	J1-3C6B
5F1B 𠄡 57.3	𠄡	𠄡	𠄡	𠄡	5F2F 𠄡 57.6	𠄡	𠄡	𠄡	𠄡
	G0-335A	HB1-A6A2	T1-4823	J0-4350		G0-4D64		T3-2C4D	J0-573F

HEX	C	J	K	V	HEX	C	J	K	V
5F30 弓 57.7	𠄎	𠄎	𠄎	𠄎	5F44 弓 57.11	𠄎	𠄎	𠄎	𠄎
	G3-3B70	HB2-D17A	T2-2E7C	J1-3C6C		G3-3B66	HB2-E1BE	T2-4A25	J1-3C73
				K2-312D					K2-3135
5F31 弓 57.7	弱	弱	弱	弱	5F45 弓 57.11	𠄎		𠄎	
	G0-4875	HB1-AE7A	T1-553E	J0-3C65		GE-294E		J13-743A	
				K0-6530					V1-544E
5F32 弓 57.7	𠄎		𠄎		5F46 弓 57.12	𠄎	𠄎	𠄎	𠄎
	G3-3B71		T3-306F			G1-7824	HB1-B9FB	T1-6863	K1-6170
5F33 弓 57.7	𠄎	𠄎	𠄎		5F47 弓 57.12	𠄎		𠄎	𠄎
	G1-6572	HB2-D179	T2-2E7B			G5-3F21		T4-495E	J14-2C32
5F34 弓 57.8	𠄎		𠄎	𠄎	5F48 弓 57.12	彈	彈	彈	彈
	G5-3E7E		T3-3562	J13-7436		G1-352F	HB1-BC75	T1-6C5F	J0-573C
				K1-5D4C					K0-7725
5F35 弓 57.8	張	張	張	張	5F49 弓 57.12	𠄎	𠄎	𠄎	𠄎
	G1-5545	HB1-B169	T1-5A2F	J0-4425		G5-3F29	HB2-E576	T2-503F	K2-3136
				K0-6D65					V1-544F
5F36 弓 57.8	𠄎	𠄎	𠄎	𠄎	5F4A 弓 57.13	𠄎	𠄎	𠄎	𠄎
	G3-3B74	HB2-D54C	T2-3530	J13-7437		GE-294F	HB1-BECA	T1-7053	J0-3630
				K2-312E					K0-4B2E
5F37 弓 57.8	強	強	強	強	5F4B 弓 57.13	𠄎	𠄎	𠄎	𠄎
	GE-294A	HB1-B16A	T1-5A30	J0-362F		G5-3F2E	HB2-E974	T2-567E	K2-3137
				K2-312F					V1-5450
5F38 弓 57.8	𠄎	𠄎	𠄎	𠄎	5F4C 弓 57.14	彌	彌	彌	彌
	G3-3B73	HB2-D54D	T2-3531	J0-573A		G1-4356	HB1-C0B1	T1-735A	J0-573D
				K2-3130					K0-5A2F
5F39 弓 57.8	彈		彈		5F4D 弓 57.15	𠄎	𠄎	𠄎	𠄎
	G0-352F		T3-3563			G3-3B64	H-95B8	T3-5763	J1-3C76
5F3A 弓 57.9	強	強	強	強	5F4E 弓 57.19	𠄎	𠄎	𠄎	𠄎
	G0-473F	H-FC4C	T3-3B47	K0-4B2D		G1-4D64	HB1-C573	T1-7B5F	J0-573E
									K0-5836
5F3B 弓 57.9	𠄎	𠄎	𠄎	𠄎	5F4F 弓 57.20	𠄎	𠄎	𠄎	𠄎
	G5-3F24	H-8CFE	T3-3B45	J1-3C6F		G3-3B79	HB2-F7D8	T2-6F27	K2-3139
				K2-3131					
5F3C 弓 57.9	𠄎	𠄎	𠄎	𠄎	5F50 𠄎 58.0	𠄎	𠄎	𠄎	𠄎
	G0-6576	HB1-B45D	T1-5F24	J0-492B		G0-6566	H-C6D0	T3-2140	J1-3C77
				K0-7930					K2-313A
									V1-5451
5F3D 弓 57.9	𠄎		𠄎	𠄎	5F51 𠄎 58.0	𠄎	𠄎	𠄎	𠄎
	G5-3F22		T4-3745	J13-7438		GE-2950	H-8BCA	T3-2141	J0-5740
				K2-3132					K2-313B
5F3E 弓 57.9	彈		彈	彈	5F52 𠄎 58.2	𠄎		𠄎	
	GE-294B		T3-3B44	J0-4346		G0-3969		T3-224A	
				K2-3133					
5F3F 弓 57.10	𠄎		𠄎	𠄎	5F53 𠄎 58.3	𠄎	𠄎	𠄎	𠄎
	G5-3F28		T4-3D30	J1-3C71		G0-3531		T3-2351	J0-4576
									K2-313C
5F40 弓 57.10	𠄎	𠄎	𠄎	𠄎	5F54 𠄎 58.5	𠄎	𠄎	𠄎	𠄎
	G0-6C30	HB2-DD62	T2-4268	J13-7439		GE-2951	HB2-CC74	T2-2655	J13-743B
				K1-5A52					K1-5E79
5F41 弓 57.10	𠄎		𠄎	𠄎	5F55 𠄎 58.5	𠄎		𠄎	
	GE-294C		TF-413F	J0-573B		G0-423C		T3-2871	
5F42 弓 57.10	𠄎		𠄎		5F56 𠄎 58.6	𠄎	𠄎	𠄎	𠄎
	GE-294D		T3-4122			G0-6568	HB2-CEBD	T2-2A3E	J0-5741
									K0-5327
5F43 弓 57.11	彈	彈	彈	彈	5F57 𠄎 58.8	𠄎	𠄎	𠄎	𠄎
	G3-3B6E	HB2-E1BF	T2-4A26	K2-3134		G0-6567	HB1-B16B	T1-5A31	J0-5742
									K0-7B32
									V2-8B72

HEX	C	J	K	V	HEX	C	J	K	V			
5F58 𠄎 58.9	𠄎 G0-6569	𠄎 HB2-D8F4	𠄎 T2-3B58	𠄎 J13-743C	𠄎 K1-6F5E	5F6C 彬 59.8	彬 G0-3172	彬 HB1-B16C	彬 T1-5A32	彬 J0-494B	彬 K0-5E2F	彬 V1-5458
5F59 𠄏 58.10	𠄏 G1-783D	𠄏 HB1-B74A	𠄏 T1-6370	𠄏 J0-5743	𠄏 K0-7D44	5F6D 彭 59.9	彭 G0-456D	彭 HB1-B45E	彭 T1-5F25	彭 J0-5745	彭 K0-7830	彭 V1-5459
5F5A 𠄐 58.10	𠄐 GE-2952		𠄐 T3-4123			5F6E 𠄑 59.10	𠄑 G5-3C5E		𠄑 T3-4124			
5F5B 𠄒 58.13	𠄒 GE-2953		𠄒 T3-505E	𠄒 J1-3C7A	𠄒 K0-6C2D	5F6F 𠄓 59.11	𠄓 G5-3C5F	𠄓 HB2-E1C0	𠄓 T2-4A27	𠄓 J1-3D21	𠄓 K2-3141	
5F5C 𠄔 58.13	𠄔 G5-3E47	𠄔 H-987A	𠄔 TF-5443	𠄔 J0-5734	𠄔 K2-313D	5F70 彰 59.11	彰 G0-5543	彰 HB1-B9FC	彰 T1-6864	彰 J0-3E34	彰 K0-7360	
5F5D 𠄖 58.15	𠄖 G0-524D	𠄖 HB1-C255	𠄖 T3-5764	𠄖 J0-5733	𠄖 K1-6A51	5F71 影 59.12	影 G0-5330	影 HB1-BC76	影 T1-6C60	影 J0-3146	影 K0-672F	影 V1-545A
5F5E 𠄘 58.15	𠄘 GE-2954		𠄘 T1-7641			5F72 𠄙 59.19	𠄙 G5-3C5A	𠄙 H-FC54	𠄙 T3-5F45	𠄙 J14-2C34	𠄙 K2-3142	
5F5F 𠄚 58.16	𠄚 G8-2E3D					5F73 彳 60.0	彳 G0-615C	彳 HB2-C94C	彳 T2-212C	彳 J0-5746	彳 K2-3143	
5F60 𠄜 58.23	𠄜 G5-3E46		𠄜 T3-6164	𠄜 J1-3C7B	𠄜 K2-313E	5F74 𠄝 60.3	𠄝 G3-3978	𠄝 HB2-C9DF	𠄝 T2-223F	𠄝 J1-3D23	𠄝 K2-3144	
5F61 彳 59.0	彳 G0-616A	彳 H-C6D1	彳 T3-2142	彳 J0-5744	彳 K2-313F	5F75 他 60.3	他 GE-2957		他 T4-226D	他 J1-3D24		
5F62 形 59.4	形 G0-504E	形 HB1-A7CE	形 T1-4A30	形 J0-3741	形 K0-7B21	5F76 𠄞 60.4	𠄞 G5-3C26	𠄞 HB2-CAD5	𠄞 T2-2375		𠄞 K2-3145	
5F63 彳 59.4	彳 G5-5076	彳 H-FC51	彳 T3-2572	彳 J14-2C33	彳 K2-3140	5F77 𠄟 60.4	𠄟 G0-615D	𠄟 HB1-A7CF	𠄟 T1-4A31	𠄟 J0-5747	𠄟 K0-5B2D	𠄟 V1-545B
5F64 𠄡 59.4	𠄡 G0-4D2E	𠄡 HB1-A7CD	𠄡 T1-4A2F	𠄡 J13-743D	𠄡 K1-5D56	5F78 𠄢 60.4	𠄢 G3-3979	𠄢 HB2-CAD4	𠄢 T2-2374	𠄢 J1-3D25		
5F65 彳 59.6	彳 GE-2955	彳 HB1-ABDB	彳 T1-507D			5F79 役 60.4	役 G0-525B	役 HB1-A7D0	役 T1-4A32	役 J0-4C72	役 K0-6635	役 V1-545C
5F66 彳 59.6	彳 G0-5165		彳 T3-2C50	彳 J0-4927	彳 K0-6569	5F7A 𠄣 60.4	𠄣 GE-2958		𠄣 T4-242C	𠄣 J1-3D26	𠄣 K2-3146	
5F67 彳 59.7	彳 G3-4630	彳 HB2-D17B	彳 T2-2E7D	彳 J13-743E	彳 K0-696E	5F7B 𠄤 60.4	𠄤 G0-3339	𠄤 H-FAAF				
5F68 𠄥 59.7	𠄥 G8-2E3C					5F7C 彼 60.5	彼 G0-314B	彼 HB1-A9BC	彼 T1-4D3E	彼 J0-4860	彼 K0-7928	彼 V1-545D
5F69 彩 59.8	彩 G0-324A	彩 HB1-B16D	彩 T1-5A33	彩 J0-3A4C	彩 K0-7374	5F7D 𠄦 60.5	𠄦 G5-3C2E	𠄦 HB2-CC77	𠄦 T2-2658	𠄦 J13-743F	𠄦 K2-3147	
5F6A 𠄧 141.3	𠄧 G0-316B	𠄧 HB1-B343	𠄧 T1-5D29	𠄧 J0-4937	𠄧 K0-7873	5F7E 𠄨 60.5	𠄨 G5-3C2C	𠄨 HB2-CC76	𠄨 T2-2657	𠄨 J14-2C35	𠄨 K2-3148	𠄨 V1-545E
5F6B 𠄩 59.8	𠄩 GE-2956	𠄩 HB1-B16E	𠄩 T1-5A34	𠄩 J0-4426	𠄩 K0-7041	5F7F 𠄪 60.5	𠄪 GE-2959	𠄪 HB1-A9BB	𠄪 T1-4D3D	𠄪 J0-574A	𠄪 K0-5D58	𠄪 V1-545F

HEX	C	J	K	V	HEX	C	J	K	V
5F80 𠄎 60.5	往	往	往	往	往	往			
	G0-4D79	HB1-A9B9	T1-4D3B	J0-317D	K0-6859	V1-5460			
5F81 𠄏 60.5	征	征	征	征	征	征			
	G0-5577	HB1-A9BA	T1-4D3C	J0-402C	K0-6F56	V1-5461			
5F82 𠄐 60.5	徂	徂	徂	徂	徂	徂			
	G0-615E	HB2-CC75	T2-2656	J0-5749	K1-6C7D	V1-5462			
5F83 𠄑 60.5	徃	徃	徃	徃	徃	徃			
	GE-295A	H-8D6C	T3-2876	J0-5748	K2-3149				
5F84 𠄒 60.5	徑		徑	徑	徑	徑			
	G0-3E36		T3-2875	J0-3742	K2-314A				
5F85 𠄓 60.6	待	待	待	待	待	待			
	G0-347D	HB1-ABDD	T1-5121	J0-4254	K0-5362	V1-5463			
5F86 𠄔 60.6	徛	徛	徛		徛	徛			
	G5-3C2F	HB2-CEBE	T2-2A3F		K2-314B				
5F87 𠄕 60.6	徬	徬	徬	徬	徬	徬			
	G0-615F	HB1-ABE0	T1-5124	J0-574E	K0-625F				
5F88 𠄖 60.6	很	很	很	很	很	很			
	G0-3A5C	HB1-ABDC	T1-507E	J0-574C	K1-7525				
5F89 𠄗 60.6	徯	徯	徯	徯	徯	徯			
	G0-6160	HB1-ABE2	T1-5126	J13-7440	K1-6679				
5F8A 𠄘 60.6	徼	徼	徼	徼	徼	徼			
	G0-3B32	HB1-ABDE	T1-5122	J0-574B	K0-7C60	V1-5464			
5F8B 𠄙 60.6	徽	徽	徽	徽	徽	徽			
	G0-4249	HB1-ABDF	T1-5123	J0-4E27	K0-5748	V1-5465			
5F8C 𠄚 60.6	後	後	後	後	後	後			
	G0-6161	HB1-ABE1	T1-5125	J0-3865	K0-7D2D	V1-5466			
5F8D 𠄛 60.6	徿		徿	徿					
	GE-295B		T4-2931	J1-3D2A					
5F8E 𠄜 60.7	徾		徾						
	G3-397D		T3-3070						
5F8F 𠄝 60.7	徿		徿	徿					
	GE-295C		T3-3072	J14-2C36					
5F90 𠄞 60.7	徿	徿	徿	徿	徿	徿			
	G0-506C	HB1-AE7D	T1-5541	J0-3D79	K0-5F6F	V1-5467			
5F91 𠄟 60.7	徑	徑	徑	徑	徑	徑			
	G1-3E36	HB1-AE7C	T1-5540	J0-574D	K0-4C53				
5F92 𠄠 60.7	徒	徒	徒	徒	徒	徒			
	G0-4D3D	HB1-AE7B	T1-553F	J0-454C	K0-5379	V1-5468			
5F93 𠄡 60.7	徿		徿	徿	徿	徿			
	GE-295D		T3-3071	J0-3D3E	K2-314C				
5F94 𠄢 60.6	徿				徿	徿			
	GE-295E				T3-6476				
5F95 𠄣 60.7	徿				徿	徿			
	G0-6162								
5F96 𠄤 60.8	徿	徿	徿	徿	徿	徿			
	GE-295F	HB2-D54F	T2-3533	J1-3D2C	K2-314D				
5F97 𠄥 60.8	得	得	得	得	得	得			得
	G0-3543	HB1-B16F	T1-5A35	J0-4640	K0-5470	V1-5469			
5F98 𠄦 60.8	徿	徿	徿	徿	徿	徿			徿
	G0-4547	HB1-B172	T1-5A38	J0-5751	K0-5B47	V1-546A			
5F99 𠄧 60.8	徿	徿	徿	徿	徿	徿			
	G0-6163	HB1-B170	T1-5A36	J0-5750	K0-5E55				
5F9A 𠄨 60.9	徿		徿	徿	徿	徿			
	GE-2960		T3-6477						
5F9B 𠄩 60.8	徿	徿	徿		徿	徿			
	G3-3A22	HB2-D54E	T2-3532		K2-314E				
5F9C 𠄪 60.8	徿	徿	徿	徿	徿	徿			
	G0-6164	HB1-B175	T1-5A3B	J13-7441	K1-6377				
5F9D 𠄫 60.8	徿		徿	徿	徿	徿			
	G5-3C3C		T4-3153	J1-3D2E					
5F9E 𠄬 60.8	徿	徿	徿	徿	徿	徿			徿
	G1-3453	HB1-B171	T1-5A37	J0-574F	K0-7074	V1-546B			
5F9F 𠄭 60.8	徿	徿	徿		徿	徿			
	GE-2961	HB2-D550	T2-3534		K2-314F				
5FA0 𠄮 60.8	徿	徿	徿	徿	徿	徿			徿
	G1-6162	HB1-B174	T1-5A3A	J0-5752	K0-5550	V1-546C			
5FA1 𠄯 60.8	御	御	御	御	御	御			御
	G0-5379	HB1-B173	T1-5A39	J0-3866	K0-6559	V1-546D			
5FA2 𠄰 60.8	徿		徿	徿	徿	徿			
	GE-2962		T4-3152	J14-2C37	K2-3150				
5FA3 𠄱 60.8	徿		徿		徿	徿			
	GE-2963		T4-3157		K1-6E44				
5FA4 𠄲 60.8	徿	徿	徿	徿	徿	徿			
	GE-2964	H-FA61	T4-374A	J14-2C38					
5FA5 𠄳 60.9	徿	徿	徿		徿	徿			
	G3-3A24	HB2-D8F6	T2-3B5A		K2-3151				
5FA6 𠄴 60.9	徿	徿	徿		徿	徿			
	G5-3C43	HB2-D8F5	T2-3B59		K2-3152				
5FA7 𠄵 60.9	徿	徿	徿	徿	徿	徿			
	GE-2965	H-FC57	T3-3B4B	J13-7442	K1-7224				

HEX	C	J	K	V	HEX	C	J	K	V			
5FA8 𠄎 60.9	𠄎	𠄎	𠄎	𠄎	𠄎	5FBC 𠄎 60.13	𠄎	𠄎	𠄎			
	G0-6165	HB1-B461	T1-5F28	J0-5753	K0-7C47	V2-8B75	G0-6168	HB2-E975	T2-5721	J0-5755	K1-6877	
5FA9 𠄎 60.9	復	復	復	復	復	5FBD 𠄎 60.14	𠄎	𠄎	𠄎			
	G1-3834	HB1-B45F	T1-5F26	J0-497C	K0-5C56	V2-8B76	G0-3B55	HB1-C0B2	T1-735B	J0-352B	K0-7D45	
5FAA 𠄎 60.9	循	循	循	循	循	5FBE 𠄎 60.14	𠄎	𠄎	𠄎			
	G0-512D	HB1-B460	T1-5F27	J0-3D5B	K0-6260	GE-296C	HB2-ECDD	T2-5C69				
5FAB 𠄎 60.9	律	律	律	律	律	5FBF 𠄎 60.16	籠	籠	籠	籠		
	G5-3C27	HB2-D8F7	T2-3B5B	J1-3D31		G5-3C29	HB2-F240	T2-654B		K2-3155		
5FAC 𠄎 60.10	𠄎	𠄎	𠄎	𠄎	𠄎	5FC0 𠄎 60.17	𠄎	𠄎	𠄎			
	G5-3C46	HB1-B74B	T1-6371	J1-3D33	K1-6147	V1-546E	G5-3C56	HB2-F448	T2-6874			
5FAD 𠄎 60.10	徭	徭	徭	徭	徭	5FC1 𠄎 60.17	𠄎	𠄎	𠄎	𠄎		
	G0-6166	HB2-DD64	T2-426A	J0-5754	K1-6876	GE-296D	HB2-F449	T2-6875		K2-3156		
5FAE 𠄎 60.10	微	微	微	微	微	5FC2 𠄎 60.18	𠄎	𠄎	𠄎	𠄎		
	G0-4E22	HB1-B74C	T1-6372	J0-4879	K0-5A30	V1-546F	G5-3C57	H-8C7C	T3-5E2F			
5FAF 𠄎 60.10	𠄎	𠄎	𠄎	𠄎	𠄎	5FC3 𠄎 61.0	心	心	心	心	心	
	G3-3A25	HB2-DD63	T2-4269	J13-7443	K1-7368		G0-5044	HB1-A4DF	T1-4540	J0-3F34	K0-637D	V1-5473
5FB0 𠄎 60.10	徃	徃	徃	徃	徃	5FC4 𠄎 61.0	𠄎	𠄎	𠄎	𠄎	𠄎	
	GE-2966		T4-3D34	J1-3D35		G0-6260	H-8BCB	T4-2136	J14-2C3A	K2-3157		
5FB1 𠄎 60.11	𠄎	𠄎	𠄎	𠄎	𠄎	5FC5 𠄎 61.1	必	必	必	必	必	
	GE-2967	H-9B70	T4-433F	J1-3D36		G0-3158	HB1-A5B2	T1-4652	J0-492C	K0-7931	V1-5474	
5FB2 𠄎 60.12	𠄎	𠄎	𠄎	𠄎	𠄎	5FC6 𠄎 61.1	忆	忆	忆	忆	忆	
	G3-3A29	HB2-E577	T2-5040			G0-5264					V0-3554	
5FB3 𠄎 60.11	德	德	德	德	德	5FC7 𠄎 61.2	忄	忄	忄	忄	忄	
	GE-2968		T3-4663	J0-4641		G3-512E		T3-224D	J14-2C3C	K2-3158	V0-3556	
5FB4 𠄎 60.11	徵	徵	徵	徵	徵	5FC8 𠄎 61.2	忄	忄	忄	忄	忄	
	GE-2969		T3-4664	J0-4427		G5-5268		T4-2271	J1-3D3A	K2-3159		
5FB5 𠄎 60.12	徵	徵	徵	徵	徵	5FC9 𠄎 61.2	忄	忄	忄	忄	忄	
	G0-6167	HB1-BC78	T1-6C62	J3-7444	K0-7323	V1-5470	G0-6261	HB2-C97B	T2-215C	J13-7446	K1-5D3A	V1-5475
5FB6 𠄎 60.12	𠄎	𠄎	𠄎	𠄎	𠄎	5FCA 𠄎 61.2	忄	忄	忄	忄	忄	
	G3-3A27	HB2-E1C1	T2-4A28		K2-3153		G3-512D		T3-224C		K2-315A	V2-8B77
5FB7 𠄎 60.12	德	德	德	德	德	5FCB 𠄎 61.3	忄	忄	忄	忄	忄	
	G0-3542	HB1-BC77	T1-6C61	J3-7445	K0-536C	V1-5471	G5-5346		T5-2266	J14-2C3D	K2-315B	
5FB8 𠄎 60.12	𠄎	𠄎	𠄎	𠄎	𠄎	5FCC 𠄎 61.3	忌	忌	忌	忌	忌	
	G5-3C4C		T3-4B72	J14-2C39		G0-3C49	HB1-A7D2	T1-4A34	J0-3477	K0-507B	V1-5476	
5FB9 𠄎 60.12	徹	徹	徹	徹	徹	5FCD 𠄎 61.3	忍	忍	忍	忍	忍	
	G1-3339	HB1-B9FD	T1-6865	J0-4530	K0-744B	V1-5472	G0-484C	HB1-A7D4	T1-4A36	J0-4726	K0-6C5B	V1-5477
5FBA 𠄎 60.12	𠄎	𠄎	𠄎	𠄎	𠄎	5FCE 𠄎 61.3	忄	忄	忄	忄	忄	
	GE-296A	H-A051	T3-6478			GE-296E		T3-2578				
5FBB 𠄎 60.13	徯	徯	徯	徯	徯	5FCF 𠄎 61.3	忄	忄	忄	忄	忄	
	GE-296B	HB2-ECDE	T2-5722		K2-3154		G0-6263	HB2-C9E2	T2-2242		K2-315C	V0-3559

HEX	C	J	K	V	HEX	C	J	K	V		
5FD0 心 61.3	志 G0-6C7E	志 HB2-CAD8	志 T2-2378	志 J1-3D3D	志 K1-7149	忤 G0-6268	忤 HB2-CADE	忤 T2-237E	忤 J0-5758	忤 K1-682B	忤 V1-5522
5FD1 心 61.3	忞 G0-6C7D	忞 HB2-CAD7	忞 T2-2377	忞 J1-3D3E	忞 K2-315D	忞 G3-4C23	忞 HB2-CC79	忞 T2-265A			
5FD2 心 61.3	忞 G0-5F2F	忞 HB2-CAD6	忞 T2-2376	忞 J14-2C3E	忞 K1-7166	忞 G3-513E		忞 T3-2576			
5FD3 心 61.3	忞 G3-512F		忞 T3-2366	忞 J14-2C3F	忞 K2-315E	忞 G0-5347		忞 T3-2574			
5FD4 心 61.3	忞 G3-5132	忞 HB2-C9E1	忞 T2-2241	忞 J14-2C40	忞 K2-315F	忞 G5-5347	忞 HB2-CADA	忞 T2-237A	忞 J1-3D45	忞 K1-685F	
5FD5 心 61.3	忞 G3-5130	忞 HB2-C9E0	忞 T2-2240	忞 K2-3160		忞 GE-2973	忞 T3-287E	忞 J13-7449	忞 K2-3163		
5FD6 心 61.3	忞 G0-6262	忞 HB1-A6A4	忞 T1-4825	忞 J0-5756	忞 K0-753C	忞 G0-626C	忞 HB1-A7D8	忞 T1-4A3A	忞 J1-3D47	忞 K2-3164	
5FD7 心 61.3	志 G0-563E	志 HB1-A7D3	志 T1-4A35	志 J0-3B56	志 K0-7224	快 G0-3F6C	快 HB1-A7D6	快 T1-4A38	快 J0-3277	快 K0-7661	快 V1-5523
5FD8 心 61.3	忘 G0-4D7C	忘 HB1-A7D1	忘 T1-4A33	忘 J0-4B3A	忘 K0-584E	忞 G5-5353		忞 T3-257C	忞 J1-3D48	忞 K2-3165	
5FD9 心 61.3	忙 G0-4326	忙 HB1-A6A3	忙 T1-4824	忙 J0-4B3B	忙 K0-584F	忞 G0-626D	忞 HB2-CAD9	忞 T2-2379	忞 J1-3D49	忞 K1-6167	
5FDA 心 61.3	忞 G3-5135		忞 T3-2367			忞 G0-6265	忞 HB2-CADB	忞 T2-237B	忞 J14-2C42	忞 K1-5B6A	
5FDB 心 61.3	帆 GE-296F	帆 H-936E	帆 T3-2369			忞 G3-5141	忞 HB2-CAE1	忞 T2-2423	忞 J14-2C43	忞 K2-3166	
5FDC 心 61.3	忞 GE-2970		忞 T3-2577	忞 J0-317E	忞 K2-3161	忞 GE-2974		忞 T3-2622	忞 J0-582D	忞 K2-3167	
5FDD 心 61.4	忞 G0-6343	忞 HB1-A9BD	忞 T1-4D3F	忞 J0-575B	忞 K1-6F4D	忞 G0-3340	忞 HB1-A7D5	忞 T1-4A37	忞 J0-575A	忞 K1-7124	忞 V1-5524
5FDE 心 61.4	忞 G3-4F3E	忞 HB2-CC78	忞 T2-2659	忞 J13-7447	忞 K1-6125	忞 G5-5349		忞 T3-2621	忞 J1-3D4C	忞 K2-3168	
5FDF 心 61.4	忞 GE-2971	忞 H-FCD5	忞 T3-257B	忞 K1-6126		忞 G3-513B	忞 HB2-CADC	忞 T2-237C	忞 J14-2C44	忞 K2-3169	
5FE0 心 61.4	忠 G0-5652	忠 HB1-A9BE	忠 T1-4D40	忠 J0-4369	忠 K0-7577	忞 G3-5140	忞 HB2-CAE5	忞 T2-2427		忞 K2-316A	
5FE1 心 61.4	忞 G0-6267	忞 HB2-CADD	忞 T2-237D	忞 J13-7448	忞 K1-705E	忞 G0-446E	忞 HB1-A9C0	忞 T1-4D42	忞 J0-4730	忞 K0-5237	忞 V1-5525
5FE2 心 61.4	忞 GE-2972		忞 T4-2650	忞 J14-2C41		忞 G5-5348		忞 T3-257D	忞 J1-3D4E	忞 K2-316B	
5FE3 心 61.4	忞 G5-5345	忞 HB2-CADF	忞 T2-2421	忞 K2-3162		忞 G5-534E	忞 HB2-CAE2	忞 T2-2424		忞 K2-316C	

HEX	C	J	K	V	HEX	C	J	K	V
5FF8 心 61.4	忸 G0-626E	忸 HB1-A7D7	忸 T1-4A39	忸 J0-5759	忸 K1-5C58	忸 V2-8B78			
5FF9 心 61.4	忸 GKX-0378.29	忸 T5-2438							
5FFA 心 61.4	忸 G3-5142	忸 HB2-CAE0	忸 T2-2422	忸 J1-3D4F	忸 K2-316D				
5FFB 心 61.4	忸 G0-5043	忸 HB2-CAE3	忸 T2-2425	忸 J0-5757	忸 K1-7526				
5FFC 心 61.4	忸	忸	忸	忸	忸	忸			
5FFD 心 61.4	忸 G0-3A76	忸 HB1-A9BF	忸 T1-4D41	忸 J0-397A	忸 K0-7B6C	忸 V1-5526			
5FFE 心 61.4	忸 G0-6269	忸	忸						
5FFF 心 61.4	忸	忸	忸	忸	忸	忸			
6000 心 61.4	忸 G0-3B33	忸 HB2-CAE4	忸 T2-2426		忸 K2-316E				
6001 心 61.4	忸 G0-4C2C								
6002 心 61.4	忸 G0-4B4B								
6003 心 61.4	忸 G0-6264								
6004 心 61.4	忸 G0-6266								
6005 心 61.4	忸 G0-626A								
6006 心 61.4	忸 G0-626B								
6007 心 61.5	忸 G5-534B	忸 T3-2878	忸 J1-3D51	忸 K2-316F					
6008 心 61.5	忸 G5-5355	忸 T3-2922							
6009 心 61.5	忸 G3-514C	忸 HB2-CCAF	忸 T2-266E		忸 K2-3170				
600A 心 61.5	忸 G0-6277	忸 HB2-CCA2	忸 T2-2661	忸 J1-3D52	忸 K1-6F71				
600B 心 61.5	忸 G3-514E	忸 HB2-CC7E	忸 T2-265F		忸 K2-3171				
600C 心 61.5	忸 G5-5358	忸 HB2-CCAE	忸 T2-266D		忸 K2-3172				
600D 心 61.5	忸 G0-6274	忸 HB2-CCA9	忸 T2-2668	忸 J13-744A	忸 K1-6B2C	忸 V1-5528			
600E 心 61.5	忸 G0-5475	忸 HB1-ABE7	忸 T1-512B	忸 J0-5763	忸 K2-3173	忸 V1-5529			
600F 心 61.5	忸 G0-6273	忸 HB1-A9C2	忸 T1-4D44	忸 J0-5769	忸 K0-6468				
6010 心 61.5	忸 G3-5149	忸 HB2-CCAA	忸 T2-2669	忸 J0-5761	忸 K2-3174				
6011 心 61.5	忸 G5-5361	忸 HB2-CCAD	忸 T2-266C		忸 K2-3175	忸 V0-355C			
6012 心 61.5	忸 G0-452D	忸 HB1-ABE3	忸 T1-5127	忸 J0-455C	忸 K0-5241	忸 V1-552A			
6013 心 61.5	忸 G3-5150	忸 HB2-CCAC	忸 T2-266B	忸 J1-3D54	忸 K2-3176	忸 V2-8B79			
6014 心 61.5	忸 G0-557A	忸 HB1-A9C3	忸 T1-4D45	忸 J13-744B	忸 K1-6C56				
6015 心 61.5	忸 G0-4542	忸 HB1-A9C8	忸 T1-4D4A	忸 J0-5766	忸 K1-716A				
6016 心 61.5	忸 G0-3240	忸 HB1-A9C6	忸 T1-4D48	忸 J0-495D	忸 K0-7857	忸 V1-552B			
6017 心 61.5	忸 G3-5145	忸 HB2-CCA3	忸 T2-2662	忸 J14-2C47	忸 K1-6F57				
6018 心 61.5	忸 G5-526D		忸 T4-2936	忸 J13-744C	忸 K2-3177				
6019 心 61.5	忸 G0-626F	忸 HB2-CC7C	忸 T2-265D	忸 J0-5760	忸 K1-7372				
601A 心 61.5	忸 G3-5146	忸 HB2-CCA5	忸 T2-2664	忸 J1-3D58	忸 K2-3178				
601B 心 61.5	忸 G0-6272	忸 HB1-A9CD	忸 T1-4D4F	忸 J0-5765	忸 K1-5C6E	忸 V0-3560			
601C 心 61.5	忸 G0-412F	忸 HB2-CCB0	忸 T2-266F	忸 J0-4E67	忸 K0-563B	忸 V1-552C			
601D 心 61.5	忸 G0-4B3C	忸 HB1-ABE4	忸 T1-5128	忸 J0-3B57	忸 K0-5E56	忸 V1-552D			
601E 心 61.5	忸 G3-5147	忸 HB2-CCA6	忸 T2-2665		忸 K2-3179				
601F 心 61.5	忸 G5-535F		忸 T4-264F	忸 J1-3D59					

HEX	C	J	K	V	HEX	C	J	K	V			
6020 心 61.5	怠	怠	怠	怠	怠	6034 心 61.5	悵	悵	悵	悵		
	G0-3521	HB1-ABE5	T1-5129	J0-4255	K0-773D		G3-5144	HB2-CCA1	T2-2660	K2-347E		
6021 心 61.5	怡	怡	怡	怡	怡	6035 心 61.5	怵	怵	怵	怵	怵	
	G0-6279	HB1-A9C9	T1-4D4B	J0-575E	K0-6C2E		G0-6270	HB1-A9C5	T1-4D47	J13-744E	K2-3226	V1-5534
6022 心 61.5	佚	佚	佚	佚	佚	6036 心 61.5	悵	悵				
	G3-5148	HB2-CCA8	T2-2667	J4-2C48	K2-317A		G3-5151		T3-287A			
6023 心 61.5	恣	恣	恣			6037 心 61.5	恣	恣	恣	恣		
	G5-526F	H-FCA9	T3-2C5A				GE-2977	HB2-CEBF	T2-2A40	K2-3227		
6024 心 61.5	怵	怵	怵	怵	怵	6038 心 61.5	恣	恣				
	G3-5072	HB2-CECD	T2-2A4E	J14-2C49	K2-317B		G5-526E		T4-2945			
6025 心 61.5	急	急	急	急	急	6039 心 61.5	德	德	德	德		
	G0-3C31	HB1-ABE6	T1-512A	J0-355E	K0-5061	V1-552E		G3-5073	HB2-CEC0	T2-2A41	K2-3228	
6026 心 61.5	怦	怦	怦	怦	怦	603A 心 61.5	怦		怦	怦		
	G0-6271	HB2-CC7B	T2-265C	J0-5768	K1-722E	V0-355F		GE-2978		J0-576A	K2-3229	
6027 心 61.5	性	性	性	性	性	603B 心 61.5	总	总				
	G0-5054	HB1-A9CA	T1-4D4C	J0-402D	K0-6075	V1-552F		G0-575C	H-8966			
6028 心 61.5	怨	怨	怨	怨	怨	603C 心 61.5	怱					
	G0-5439	HB1-ABE8	T1-512C	J0-3165	K0-6A33	V1-5530		G0-6D21				
6029 心 61.5	悞	悞	悞	悞	悞	603D 心 61.5	悞	悞				
	G0-6275	HB1-A9CB	T1-4D4D	J0-5762	K1-5C5C	V0-3562		GE-2979		T3-2921		
602A 心 61.5	怪	怪	怪	怪	怪	603E 心 61.5	悞		悞			
	G0-3956	HB1-A9C7	T1-4D49	J0-3278	K0-4E56	V2-8B7A		GK-6824		K2-322A		
602B 心 61.5	佛	佛	佛	佛	佛	603F 心 61.5	悞					
	G0-6276	HB1-A9CC	T1-4D4E	J0-5767	K2-317C	V1-5531		G0-6278				
602C 心 61.5	悞	悞	悞	悞	悞	6040 心 61.6	悞	悞	悞	悞	悞	
	G5-535C	HB2-CCA7	T2-2666		K2-317D		G3-5162	HB2-CECA	T2-2A4B	J1-3D5E	K2-322B	
602D 心 61.5	悞	悞	悞	悞	悞	6041 心 61.6	悞	悞	悞	悞	悞	
	G3-514D	HB2-CC7A	T2-265B	J1-3D5B	K2-317E		G0-6D25	HB2-D1A1	T2-2F23	J0-576C	K0-6C76	V3-313C
602E 心 61.5	悞	悞	悞	悞	悞	6042 心 61.6	悞	悞	悞	悞	悞	
	G3-5152	HB2-CCAB	T2-266A		K2-3221		G0-627E	HB2-CECB	T2-2A4C	J0-5776	K0-6261	
602F 心 61.5	怯	怯	怯	怯	怯	6043 心 61.6	恃	恃	恃	恃	恃	
	G0-4753	HB1-A9C4	T1-4D46	J0-3631	K0-4C25	V1-5532		G0-4A51	HB1-ABEE	T1-5132	J0-5774	K0-633E
6030 心 61.5	悞	悞	悞	悞	悞	6044 心 61.6	悞	悞	悞	悞	悞	
	G5-5360		T3-2877		K2-3222		GE-297A	HB2-CECE	T2-2A4F		V0-3566	
6031 心 61.5	悞	悞	悞	悞	悞	6045 心 61.6	悞	悞	悞	悞	悞	
	GE-2975	H-FC61	T3-2C5B	J0-5764	K2-3223		G3-5155	HB2-CEC4	T2-2A45	K2-322C	V0-3568	
6032 心 61.5	悞	悞	悞	悞	悞	6046 心 61.6	悞	悞	悞	悞	悞	
	G3-5143	HB2-CC7D	T2-265E		K2-3224	V0-355D		GE-297B	HB1-ABED	T1-5131	J0-5771	K1-732D
6033 心 61.5	悞	悞	悞	悞	悞	6047 心 61.6	悞	悞	悞	悞	悞	
	GE-2976	HB2-CCA4	T2-2663	J13-744D	K1-7446	V1-5533		G3-5153	HB2-CEC6	T2-2A47	J13-744F	K1-5973

HEX	C	J	K	V	HEX	C	J	K	V
6048 心 61.6	恚	恚	恚	恚	605C 心 61.6	忒	忒	忒	忒
	G3-516A	T4-293F	J1-3D60	K1-604D		G3-5154	T3-2C54	K2-3236	V1-5539
6049 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	605D 心 61.6	忒 忒	忒 忒	忒 忒	忒 忒
	G5-536E HB2-CEC7	T2-2A48	J1-3D61	K2-322D		G0-6D22 HB2-D17C	T2-2E7E	J1-3D67	K0-4E3F
604A 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	605E 心 61.6	忒 忒	忒 忒	忒 忒	忒 忒
	G5-5373 H-FACB	T3-2C60	J0-5770	K1-735C		G5-5368 HB2-CEC3	T2-2A44		K2-3237
604B 心 61.6	恚	恚	恚	恚	605F 心 61.6	恚	恚	恚	恚
	G0-4135	T3-3079	J0-4E78	K2-322E	V1-5535		G5-536F HB2-CECC	T2-2A4D	J0-576F
604C 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6060 心 61.6	恚	恚	恚	恚
	G3-5161 HB2-CEC9	T2-2A4A	J14-2C4B	K2-322F		GE-2A21	T3-2C5F	J0-575F	K1-5A26
604D 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6061 心 61.6	恚	恚	恚	恚
	G0-3B50 HB1-ABE9	T1-512D	J0-5772	K0-7C48	V1-5536		GE-2A22	T3-2C61	J1-3D68
604E 心 61.6	恚	恚	恚	恚	6062 心 61.6	恚	恚	恚	恚
	G3-515C	T3-2C56				G0-3B56 HB1-ABEC	T1-5130	J0-327A	K0-7C61
604F 心 61.6	恚	恚	恚	恚	6063 心 61.6	恚	恚	恚	恚
	GE-297C	T3-3073				G0-6D27 HB1-AEA1	T1-5543	J0-5773	K0-6D30
6050 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6064 心 61.6	恚	恚	恚	恚
	G0-3F56 HB1-AEA3	T1-5545	J0-3632	K0-4D70	V1-5537		G0-5074 HB1-ABF2	T1-5136	J0-5775
6051 心 61.6	恚	恚	恚	恚	6065 心 61.6	恚	恚	恚	恚
	G5-536D	T3-2C57	J1-3D63	K2-3230	V0-356A		GE-2A23 HB1-AEA2	T1-5544	J0-4351
6052 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6066 心 61.6	恚	恚	恚	恚
	G0-3A63 H-F9DA	T3-2C5D	J0-3931	K0-7976	V2-8B7B		GE-2A24 HB2-CED0	T2-2A51	K2-3239
6053 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6067 心 61.6	恚	恚	恚	恚
	G3-5158 HB2-CEC5	T2-2A46		K2-3231		G0-6D24 HB2-D17E	T2-2F22	J1-3D69	K2-323A
6054 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6068 心 61.6	恚	恚	恚	恚
	G3-5165 HB2-CEC1	T2-2A42	J1-3D64	K2-3232		G0-3A5E HB1-ABEB	T1-512F	J0-3A28	K0-794F
6055 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	6069 心 61.6	恚	恚	恚	恚
	G0-4B21 HB1-AEA4	T1-5546	J0-3D7A	K0-5F70	V1-5538		G0-3677 HB1-AEA6	T1-5548	J0-3238
6056 心 61.6	恚	恚	恚	恚	606A 心 61.6	恚	恚	恚	恚
	GE-297D	T3-307E	J1-3D65			G0-6321 HB1-ABF1	T1-5135	J0-576D	K0-4A41
6057 心 61.6	恚	恚	恚	恚	606B 心 61.6	恚	恚	恚	恚
	G3-5159	T4-293E	J1-3D66	K2-3233	V2-8B7C		G0-3632 HB1-ABF0	T1-5134	J0-5778
6058 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	606C 心 61.6	恚	恚	恚	恚
	GE-297E HB2-CECF	T2-2A50		K2-3234		G0-4C71 HB1-ABEF	T1-5133	J0-5777	K0-5238
6059 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	606D 心 61.6	恚	恚	恚	恚
	G0-6D26 HB1-AE7E	T1-5542	J0-5779	K0-653F		G0-3927 HB1-AEA5	T1-5547	J0-3633	K0-4D71
605A 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	606E 心 61.6	恚	恚	恚	恚
	G0-6D23 HB2-D17D	T2-2F21	J0-576B	K1-673B		G3-515F HB2-CED1	T2-2A52		K2-323B
605B 心 61.6	恚 恚	恚 恚	恚 恚	恚 恚	606F 心 61.6	恚	恚	恚	恚
	G3-515E HB2-CEC8	T2-2A49		K2-3235		G0-4F22 HB1-AEA7	T1-5549	J0-4229	K0-6353

HEX	C	J	K	V	HEX	C	J	K	V
6070 心 61.6	恰	恰	恰	恰	6084 心 61.7	悄	悄	悄	悄
	G0-4721	HB1-ABEA	T1-512E	J0-3366		G0-4744	HB1-AEA8	T1-554A	J0-5821
6071 心 61.6	悦		悦	悦	6085 心 61.7	悦	悦	悦	悦
	GE-2A25		T4-294B	J1-3D6A		GE-2A29	HB1-AEAE	T1-5550	K0-666D
6072 心 61.6	悝	悝	悝	悝	6086 心 61.7	忝	忝	忝	忝
	G3-5168	HB2-CEC2	T2-2A43	K2-323C		G5-527D	HB2-D553	T2-3537	J1-3D6E
6073 心 61.6	悬		悬	悬	6087 心 61.7	馐	馐	馐	馐
	G0-3F52		T3-307A	K2-323D		G3-5178	HB2-D1AC	T2-2F2E	K2-3243
6074 心 61.6	怠		怠		6088 心 61.7	械	械	械	械
	GE-2A26		T3-3078			G3-516C	HB2-D1A3	T2-2F25	J1-3D6F
6075 心 61.6	惠	惠	惠	惠	6089 心 61.7	悉	悉	悉	悉
	GE-2A27	H-937A	T3-307B	J0-3743		G0-4F24	HB1-B178	T1-5A3E	J0-3C3D
6076 心 61.6	恶				608A 心 61.7	悫	悫	悫	悫
	G0-3671					G5-527B	HB2-D551	T2-3535	J14-2C4D
6077 心 61.6	恣	恣		恣	608B 心 61.7	悞		悞	悞
	GE-2A28	H-A0E0		J0-576E		G5-5377		T3-3122	J0-5827
6078 心 61.6	悛				608C 心 61.7	悝	悝	悝	悝
	G0-627A					G0-6329	HB1-AEAD	T1-554F	J0-4470
6079 心 61.6	悛				608D 心 61.7	悍	悍	悍	悍
	G0-627B					G0-3A37	HB1-AEAB	T1-554D	J0-577B
607A 心 61.6	悛				608E 心 61.7	悛	悛	悛	悛
	G0-627D					G3-5177	HB2-D1AE	T2-2F30	J1-3D71
607B 心 61.6	悛				608F 心 61.7	悛		悛	悛
	G0-627C					G3-515B		T4-2D2D	K1-735D
607C 心 61.6	悛		悛		6090 心 61.7	愁	愁	愁	愁
	G0-4455		T3-2C5C			G5-527E	HB2-D552	T2-3536	K2-3247
607D 心 61.6	悛				6091 心 61.7	悛		悛	悛
	G0-6322					GE-2A2A		T4-2D2C	J1-3D72
607E 心 61.7	悛	悛	悛	悛	6092 心 61.7	悛	悛	悛	悛
	G3-5156	H-936B	T3-3076	J1-3D6B		G0-6328	HB2-D1A5	T2-2F27	J0-5825
607F 心 61.7	悛	悛	悛	悛	6093 心 61.7	悛		悛	悛
	G0-5341	HB1-B176	T1-5A3C	J14-2C4C		GE-2A2B		T3-3125	J1-3D73
6080 心 61.7	悛	悛	悛	悛	6094 心 61.7	悔	悔	悔	悔
	G3-5222	HB2-D1A4	T2-2F26	K2-3240		G0-3B5A	HB1-AEAC	T1-554E	J0-3279
6081 心 61.7	悛	悛	悛	悛	6095 心 61.7	悛	悛	悛	悛
	G3-5175	HB2-D1A6	T2-2F28	J0-577A		G3-5179	HB2-D1A9	T2-2F2B	J14-2C4E
6082 心 61.7	悛		悛	悛	6096 心 61.7	悛	悛	悛	悛
	G3-5173		T4-2D25	J1-3D6D		G0-6323	HB1-AEAF	T1-5551	J0-5823
6083 心 61.7	悛	悛	悛	悛	6097 心 61.7	悛	悛	悛	悛
	G0-6327	HB2-D1A8	T2-2F2A	J0-577D		G3-517C	HB2-D1AB	T2-2F2D	J0-5824

HEX	C	J	K	V	HEX	C	J	K	V
6098 心 61.7	恧 G3-5076	恧 T3-3568	恧 J1-3D75		60AC 心 61.7	悬 G0-507C			
6099 心 61.7	惇 G3-517D	惇 T3-3074			60AD 心 61.7	惶 G0-6325			
609A 心 61.7	悚 G0-6324	悚 HB1-AEAA	悚 T1-554C	悚 J0-577E	悚 K0-6165	60AE 心 61.7	悞 G8-2D5A	悞 T3-3126	
609B 心 61.7	悛 G0-632A	悛 HB2-D1AA	悛 T2-2F2C	悛 J0-5822	悛 K0-6E79	悛 V1-5548			
609C 心 61.7	惺 G3-5174	惺 HB2-D1AD	惺 T2-2F2F	惺 K2-3249	惺 V0-3571				
609D 心 61.7	惺 G0-6326	惺 HB2-D1A7	惺 T2-2F29	惺 J13-7451	惺 K2-324A				
609E 心 61.7	悞 GE-2A2C	悞 H-FC6B	悞 T3-3127	悞 J13-7452	悞 K2-324B	悞 V2-8C25			
609F 心 61.7	悟 G0-4E72	悟 HB1-AEA9	悟 T1-554B	悟 J0-3867	悟 K0-6776	悟 V2-8C26			
60A0 心 61.7	悠 G0-5346	悠 HB1-B179	悠 T1-5A3F	悠 J0-4D2A	悠 K0-6A6D				
60A1 心 61.7	悵 GE-2A2D	悵 T3-3571							
60A2 心 61.7	悵 G3-5221	悵 HB2-D1A2	悵 T2-2F24	悵 J1-3D78	悵 K1-5E36				
60A3 心 61.7	患 G0-3B3C	患 HB1-B177	患 T1-5A3D	患 J0-3435	患 K0-7C34	患 V1-5549			
60A4 心 61.7	恧 GE-2A2E	恧 H-A0DC	恧 T3-3572	恧 J1-3D79	恧 K0-7542				
60A5 心 61.7	恧 GE-2A2F	恧 T4-316B	恧 J1-3D7A						
60A6 心 61.7	悦 G0-5443	悦 HD-60A6	悦 T3-3123	悦 J0-3159					
60A7 心 61.7	悒 G5-5376	悒 H-9468	悒 T3-3128	悒 J0-5826	悒 K0-575C	悒 V0-3577			
60A8 心 61.7	您 G0-447A	您 HB1-B17A	您 T1-5A40	您 J14-2C4F	您 K2-324C				
60A9 心 61.7	悒 GE-2A30	悒 T3-3121	悒 J0-473A	悒 K2-324D					
60AA 心 61.7	恧 GE-2A31	恧 T3-356F	恧 J0-302D	恧 K2-324E					
60AB 心 61.7	恧 G0-6D28								
60B0 心 61.8	悵 G3-5238	悵 HB2-D555	悵 T2-3539	悵 J14-2C51	悵 K0-7075				
60B1 心 61.8	悒 G0-632D	悒 HB2-D55E	悒 T2-3542	悒 J14-2C52	悒 K1-6273	悒 V2-7564			
60B2 心 61.8	悲 G0-312F	悲 HB1-B464	悲 T1-5F2B	悲 J0-4861	悲 K0-5D68	悲 V1-554A			
60B3 心 61.8	悒 GE-2A32	悒 H-FC6D	悒 T3-3B54	悒 J0-575C	悒 K0-536D				
60B4 心 61.8	悒 G0-6332	悒 HB1-B17C	悒 T1-5A42	悒 J0-582C	悒 K0-757C	悒 V1-554B			
60B5 心 61.8	悒 G1-626A	悒 HB1-B1A3	悒 T1-5A47	悒 J0-5830	悒 K1-6E69				
60B6 心 61.8	悒 G1-4346	悒 HB1-B465	悒 T1-5F2C	悒 J0-4C65	悒 K0-5A3F	悒 V1-554C			
60B7 心 61.8	悒 G3-523A	悒 HB2-D560	悒 T2-3544	悒 J1-3D7E	悒 K2-324F				
60B8 心 61.8	悒 G0-3C42	悒 HB1-B1AA	悒 T1-5A4E	悒 J0-5829	悒 K0-4C7B				
60B9 心 61.8	悒 G3-507C	悒 HB2-D8F9	悒 T2-3B5D		悒 K2-3250				
60BA 心 61.8	悒 G5-5421	悒 HB2-D556	悒 T2-353A						
60BB 心 61.8	悒 G0-632C	悒 HB1-B1A2	悒 T1-5A46	悒 J1-3E21	悒 K1-733E	悒 V2-8C27			
60BC 心 61.8	悒 G0-353F	悒 HB1-B1A5	悒 T1-5A49	悒 J0-4569	悒 K0-537A	悒 V1-554D			
60BD 心 61.8	悒 GE-2A33	悒 HB1-B17E	悒 T1-5A44	悒 J0-582E	悒 K0-7424	悒 V1-554E			
60BE 心 61.8	悒 G3-5239	悒 HB2-D554	悒 T2-3538	悒 J14-2C53	悒 K1-5942				
60BF 心 61.8	悒 G3-5224	悒 HB2-D562	悒 T2-3546		悒 K2-3251				

HEX	C	J	K	V	HEX	C	J	K	V			
60C0 心 61.8	愉	愉	愉	愉	愉	惓	惓	惓	惓	惓		
	G3-513F	HB2-D565	T2-3549	K2-3252	V0-3621	G3-5237	HB2-D558	T2-353C	J13-7454	K2-325C		
60C1 心 61.8	慙	慙	慙	慙	慙	惕	惕	惕	惕	惕		
	G3-507A	HB2-D949	T2-3B6C	K2-3253	G0-4C68	HB1-B1A7	T1-5A4B	J13-7455	K1-6F2A	V1-5553		
60C2 心 61.8	恹	恹	恹	恹	恹	悬	悬					
	GE-2A34		T4-3168	J1-3E23	K2-3254	G5-5322		T3-3B55				
60C3 心 61.8	悝	悝	悝	悝	悝	愔	愔	愔	愔	愔		
	G3-522C	HB2-D563	T2-3547	K2-3255	G3-5233	H-8D71	T3-356E		K2-325D			
60C4 心 61.8	愠	愠	愠	愠	愠	惘	惘	惘	惘	惘		
	G3-507B	HB2-D8FD	T2-3B61	J1-3E24	K1-5C3D	G0-632F	HB1-B1A6	T1-5A4A	J0-5831	K1-6029		
60C5 心 61.8	情	情	情	情	情	惒	惒	惒	惒	惒		
	G0-4769	HB1-B1A1	T1-5A45	J0-3E70	K0-6F57	V1-554F	G3-523D	HB2-D55B	T2-353F	J14-2C55	K1-6F45	
60C6 心 61.8	惆	惆	惆	惆	惆	惚	惚	惚	惚	惚		
	G0-6330	HB1-B1A8	T1-5A4C	J0-582F	K1-703F	G0-6331	HB1-B1AB	T1-5A4F	J0-397B	K0-7B6D	V1-5554	
60C7 心 61.8	惇	惇	惇	惇	惇	惛	惛	惛	惛	惛		
	G3-5235	HB1-B1AC	T1-5A50	J0-4657	K0-5443	V1-5550	G3-5234	HB2-D55F	T2-3543	J14-2C56	K1-7422	V1-5555
60C8 心 61.8	慄	慄	慄	慄	慄	惜	惜	惜	惜	惜		
	G3-522B	HB2-D55D	T2-3541	J14-2C54	K2-3256	G0-4F27	HB1-B1A4	T1-5A48	J0-404B	K0-602D	V1-5556	
60C9 心 61.8	恹	恹	恹	恹	恹	愔	愔	愔	愔	愔		
	G5-5328	HB2-D8F8	T2-3B5C	J1-3E26	K1-6F4E	G0-632E	HB2-D55C	T2-3540	J13-7456	K1-6E6A	V0-3623	
60CA 心 61.8	惊	惊	惊	惊	惊	愔	愔	愔	愔	愔		
	G0-3E2A	HB2-D561	T2-3545	J1-3E27	K2-3257	V1-5551	GE-2A37	H-FD64	T3-3579	J1-3E30	K2-325E	
60CB 心 61.8	惋	惋	惋	惋	惋	惟	惟	惟	惟	惟		
	G0-4D6F	HB1-B17B	T1-5A41	J13-7453	K1-6860	G0-4E29	HB1-B1A9	T1-5A4D	J0-3054	K0-6A6E	V2-8C28	
60CC 心 61.8	惻	惻	惻	惻	惻	惠	惠	惠	惠	惠		
	G5-5329	HB2-D8FA	T2-3B5E	K2-3258	G0-3B5D	HB1-B466	T1-5F2D	J0-582A	K0-7B33	V1-5557		
60CD 心 61.8	愔	愔	愔	愔	愔	恶	恶	恶	恶	恶		
	GE-2A35	HB2-D564	T2-3548	K2-3259	V0-357A	G1-3671	HB1-B463	T1-5F2A	J0-5828	K0-6442	V1-5558	
60CE 心 61.8	碁	碁	碁	碁	碁	恣	恣	恣	恣	恣		
	G3-5079	HB2-D8FC	T2-3B60	J1-3E29	K2-325A	G3-507D	HB2-D8FB	T2-3B5F	J1-3E31	K1-6526		
60CF 心 61.8	憐	憐	憐	憐	憐	惣	惣	惣	惣	惣		
	GE-2A36	HB2-D559	T2-353D	J1-3E2A	K1-5E2A	V0-357C	GE-2A38	H-99BA	T3-3B58	J0-415A	K2-325F	
60D0 心 61.8	憾	憾	憾	憾	憾	恠	恠	恠	恠	恠		
	G3-5226		T3-356A	K2-325B	GE-2A39	HB2-D55A	T2-353E		K2-3260			
60D1 心 61.8	惑	惑	惑	惑	惑	悝	悝	悝	悝	悝		
	G0-3B73	HB1-B462	T1-5F29	J0-4F47	K0-7B63	V1-5552	GE-2A3A		T3-3B59	J1-3E32	K2-3261	
60D2 心 61.8	愬	愬	愬	愬	愬	悵	悵	悵	悵	悵		
	G5-5325		T3-3B56		G0-356B	HB1-B17D	T1-5A43		K2-3262	V1-5559		
60D3 心 61.8	倦	倦	倦	倦	倦	惧	惧	惧	惧	惧		
	G3-5236	HB2-D557	T2-353B	J0-582B	K1-5B23	G0-3E65	H-9AD0	T3-3576	J0-577C	K2-3263		

HEX	C	J	K	V	HEX	C	J	K	V				
60E8 心 61.8	惨 G0-3252	惨 H-9A61	惨 T3-3578	惨 J0-3B34	惨 K2-3264	60FC 心 61.9	偏 G3-524E	偏 HB2-D947	偏 T2-3B6A	偏 J1-3E36	偏 K1-7225	偏 V0-3627	
60E9 心 61.8	惩 G0-334D	惩 H-A0E5	惩 T3-3B5A			60FD 心 61.9	惛 G5-5434	惛 H-A05B	惛 T3-3B5E	惛 J1-3E37	惛 K2-3266		
60EA 心 61.8	息 GE-2A3B		息 T3-3B4D			60FE 心 61.9	悞 G3-5249	悞 HB2-D948	悞 T2-3B6B		悞 K2-3267		
60EB 心 61.8	惫 G0-3139					60FF 心 61.9	悞 G3-5243	悞 HB2-D94E	悞 T2-3B71		悞 K2-3268		
60EC 心 61.8	愜 G0-632B					6100 心 61.9	愜 G0-6338	愜 HB1-B473	愜 T1-5F3A	愜 J0-5837	愜 K1-6F73	愜 V1-555F	
60ED 心 61.8	惭 G0-3251					6101 心 61.9	愁 G0-336E	愁 HB1-B754	愁 T1-637A	愁 J0-3D25	愁 K0-617E	愁 V1-5560	
60EE 心 61.8	悼 G0-352C		悼 T3-3574	悼 J4-2C57		6102 心 61.9	慤 GE-2A3D		慤 T4-3D3D	慤 J1-3E38			
60EF 心 61.8	惯 G0-395F					6103 心 61.9	愜 G3-524D	愜 HB2-D94A	愜 T2-3B6D	愜 J0-583A	愜 K1-643D		
60F0 心 61.9	惰 G0-3668	惰 HB1-B46B	惰 T1-5F32	惰 J0-4246	惰 K0-7667	惰 V2-8C2A	6104 心 61.9	悞 G5-542B	悞 HB2-D94F	悞 T2-3B72		悞 K2-3269	
60F1 心 61.9	恼 G1-4455	恼 HB1-B46F	恼 T1-5F36	恼 J0-583D	恼 K0-525D	恼 V1-555A	6105 心 61.9	悼 G5-5424	悼 HB2-D943	悼 T2-3B66		悼 K2-326A	
60F2 心 61.9	恇 G1-6322	恇 HB2-D940	恇 T2-3B63	恇 J14-2C58	恇 K1-6943		6106 心 61.9	愆 G0-6D29	愆 HB1-B75E	愆 T1-6426	愆 J0-5834	愆 K0-4B70	愆 V1-5561
60F3 心 61.9	想 G0-4F6B	想 HB1-B751	想 T1-6377	想 J0-415B	想 K0-5F4C	想 V1-555B	6107 心 61.9	悞 G3-5138	悞 H-96AC	悞 T3-3B4F	悞 J1-3E39	悞 K2-326B	
60F4 心 61.9	惴 G0-6337	惴 HB1-B46D	惴 T1-5F34	惴 J0-5838	惴 K1-7060	惴 V1-555C	6108 心 61.9	愈 G0-537A	愈 HB1-B755	愈 T1-637B	愈 J0-4C7C	愈 K0-6A6F	愈 V1-5562
60F5 心 61.9	慄 G5-5425	慄 HB2-D944	慄 T2-3B67	慄 J14-2C59	慄 K2-3265	慄 V2-8C2B	6109 心 61.9	愉 G0-5364	愉 HB1-B472	愉 T1-5F39	愉 J0-4C7B	愉 K0-6A70	
60F6 心 61.9	惶 G0-3B4C	惶 HB1-B471	惶 T1-5F38	惶 J0-5835	惶 K0-7C49	惶 V1-555D	610A 心 61.9	悞 G3-5242	悞 HB2-D941	悞 T2-3B64	悞 J1-3E3A	悞 K2-326C	悞 V0-3628
60F7 心 61.9	蠢 GE-2A3C	蠢 HB2-DD65	蠢 T2-426B	蠢 J0-5836	蠢 K1-6D63	蠢 V1-555E	610B 心 61.9	悞 G3-5248	悞 HB2-D950	悞 T2-3B73		悞 K2-326D	
60F8 心 61.9	惇 G5-542F	惇 HB2-D946	惇 T2-3B69	惇 J13-7457	惇 K1-584D		610C 心 61.9	悞 G3-517B	悞 H-9740	悞 T3-3B51	悞 J1-3E3B	悞 K2-326E	
60F9 心 61.9	惹 G0-4847	惹 HB1-B753	惹 T1-6379	惹 J0-3C66	惹 K0-6529		610D 心 61.9	愜 G0-6D2A	愜 HB1-B75D	愜 T1-6425	愜 J0-583E	愜 K0-5A40	愜 V1-5563
60FA 心 61.9	惺 G0-504A	惺 HB1-B469	惺 T1-5F30	惺 J0-5839	惺 K0-6076		610E 心 61.9	悞 G0-6339	悞 HB1-B470	悞 T1-5F37	悞 J0-583F	悞 K0-7834	悞 V2-8C2D
60FB 心 61.9	惻 G1-627C	惻 HB1-B46C	惻 T1-5F33	惻 J0-583C	惻 K0-7633	惻 V2-8C2C	610F 心 61.9	意 G0-5262	意 HB1-B74E	意 T1-6374	意 J0-3055	意 K0-6B72	意 V1-5564

HEX	C	J	K	V	HEX	C	J	K	V
6110 心 61.9	恹 恹 G5-5428 HB2-D94D	恹 恹 T2-3B70	恹 恹 J14-2C5A	恹 恹 K2-326F	恹 恹 V0-362F	6124 心 61.9	愤 愤 G0-375F		
6111 心 61.9	悃 悃 G5-5436	悃 悃 T3-3B5D	悃 悃 J1-3E3D	悃 悃 K2-3270	6125 心 61.9	悞 悞 GE-2A3F	悞 悞 T3-6479		
6112 心 61.9	悒 悒 G3-5244	悒 悒 HB1-B474	悒 悒 T1-5F3B	悒 悒 J14-2C5B	悒 悒 K2-3271	6126 心 61.9	愤 愤 G0-6334		
6113 心 61.9	悓 悓 G3-5136	悓 悓 HB2-D945	悓 悓 T2-3B68	悓 悓 J14-2C5C	悓 悓 K2-3272	6127 心 61.10	愧 愧 愧 愧 愧 G0-4022 HB1-B75C T1-6424 J0-5843 K0-4E57		
6114 心 61.9	悔 悔 G3-524A	悔 悔 HB2-D8FE	悔 悔 T2-3B62	悔 悔 J1-3E40	悔 悔 K1-6A3F	6128 心 61.10	愠 愠 愠 愠 愠 G5-5332 HB2-E1C3 T2-4A2A J0-5842 K2-327C		
6115 心 61.9	愕 愕 愕 愕 愕 G0-6335 HB1-B46A T1-5F31 J0-5833 K0-6443			愕 愕 V1-5565	6129 心 61.10	愠 愠 愠 愠 愠 G3-516D HB2-DD70 T2-4276 K2-327D			
6116 心 61.9	悒 悒 悒 悒 悒 G3-5240 HB2-D942 T2-3B65 J1-3E41 K2-3273			612A 心 61.10	愠 愠 愠 愠 愠 G3-5176 T3-4129 J1-3E47 K2-327E				
6117 心 61.9	愁 愁 愁 愁 愁 G3-5121 T5-3F30 J1-3E42 K2-3274			612B 心 61.10	愠 愠 愠 愠 愠 G0-633A HB2-DD68 T2-426E J13-7459 K2-3321				
6118 心 61.9	悒 悒 悒 悒 悒 G5-5432 HB2-D94B T2-3B6E K2-3275			612C 心 61.10	愠 愠 愠 愠 愠 GE-2A40 HB2-E1C2 T2-4A29 J0-5847 K1-646A				
6119 心 61.9	窻 窻 窻 窻 窻 G5-532F H-9EF1 T3-412B J14-2C5D K2-3276			612D 心 61.10	愠 愠 愠 愠 愠 G3-5252 T4-3D39 K1-5B6B				
611A 心 61.9	愚 愚 愚 愚 愚 G0-535E HB1-B74D T1-6373 J0-3672 K0-6957			愚 愚 V1-5566	612E 心 61.10	悒 悒 悒 悒 悒 G3-5257 HB2-DD6C T2-4272 K2-3322			
611B 心 61.9	愛 愛 愛 愛 愛 G1-302E HB1-B752 T1-6378 J0-3026 K0-6471			611B 心 61.9	悒 悒 悒 悒 悒 GE-2A41 HB2-DD6E T2-4274 K2-3323				
611C 心 61.9	愠 愠 愠 愠 愠 G1-632B HB1-B467 T1-5F2E J13-7458 K1-735E			愠 愠 V2-7572	6130 心 61.10	悒 悒 悒 悒 悒 G3-5254 H-9F7E T3-4127 J13-745A K0-7C4A			
611D 心 61.9	悒 悒 悒 悒 悒 G5-5427 HB2-D94C T2-3B6F K2-3277			611D 心 61.9	悒 悒 悒 悒 悒 GE-2A42 T3-412C J1-3E4A K2-3324				
611E 心 61.9	悒 悒 悒 悒 悒 G5-5429 T3-3B61 J14-2C5E K2-3278			611E 心 61.9	悒 悒 悒 悒 悒 G3-5247 HB2-DD6B T2-4271 K2-3325				
611F 心 61.9	感 感 感 感 感 G0-3850 HB1-B750 T1-6376 J0-3436 K0-4A6F			感 感 V1-5567	6133 心 61.10	悒 悒 悒 悒 悒 GE-2A43 T3-466F			
6120 心 61.9	愠 愠 愠 愠 愠 G0-6333 HD-6120 T3-3B62			6120 心 61.9	愠 愠 愠 愠 愠 G1-626B HB1-B75B T1-6423 J0-5848 K0-7361				
6121 心 61.9	悒 悒 悒 悒 悒 GE-2A3E T3-3B63 J0-583B K2-3279			6121 心 61.9	悒 悒 悒 悒 悒 G5-5444 T4-3D38 J1-3E4B K2-3326				
6122 心 61.9	悒 悒 悒 悒 悒 G3-5246 H-8C4D T3-3B50 J1-3E46 K2-327A			6122 心 61.10	悒 悒 悒 悒 悒 G5-5445 HB2-DD6A T2-4270 J1-3E4C K2-3327				
6123 心 61.9	悒 悒 悒 悒 悒 G0-6336 HB1-B468 T1-5F2F K2-327B			6123 心 61.10	悒 悒 悒 悒 悒 G1-627D HB1-B75F T1-6427 J13-745B K0-4B44				

HEX	C	J	K	V	HEX	C	J	K	V		
6138 心 61.10	愬 G5-532D	愬 T3-466E	愬 K2-3328		614C 心 61.10	慌 G0-3B45	慌 HB1-B757	慌 T1-637D	慌 J0-3932	慌 K0-7C4B	慌 V1-556D
6139 心 61.10	悳 GE-2A44	悳 T6-5264	悳 J1-3E4E		614D 心 61.10	愠 GE-2A4A	愠 HB1-B759	愠 T1-6421	愠 J0-5832	愠 K1-683D	
613A 心 61.10	悼 G3-5241	悼 T3-4128	悼 J4-2C5F	悼 K2-3329	614E 心 61.10	慎 G0-4977	慎 HB1-B756	慎 T1-637C	慎 J0-3F35	慎 K6-0002	慎 V1-556E
613B 心 61.10	孫 G5-5278	孫 HB2-E1D2	孫 T2-4A39	孫 K2-332A	614F 心 61.10	愼 GE-2A4B	愼 HB2-DD6F	愼 T2-4275		愼 K2-3330	
613C 心 61.10	愼 GE-2A45	愼 T3-466C	愼 J0-5846	愼 K0-6365	6150 心 61.10	愆 GE-2A4C	愆 H-96A9	愆 T3-647A			
613D 心 61.10	博 GE-2A46	博 H-8D72	博 T3-412E	博 J0-5849	6151 心 61.10	慑 G0-4965					
613E 心 61.10	愠 G1-6269	愠 HB1-B75A	愠 T1-6422	愠 J0-5841	6152 心 61.11	槽 G3-525C	槽 HB2-E1C8	槽 T2-4A2F		槽 K1-6D3D	
613F 心 61.10	愿 G0-5438	愿 HB1-BA40	愿 T1-6867	愿 J0-5845	6153 心 61.11	慄 G5-5447	慄 HB2-E1C9	慄 T2-4A30	慄 J0-5858	慄 K0-7874	
6140 心 61.10	悞 G3-5259	悞 HB2-DD71	悞 T2-4277	悞 K2-332C	6154 心 61.11	模 G5-543B	模 HB2-E1CE	模 T2-4A35		模 K2-3331	
6141 心 61.10	恩 G3-5122	恩 HB2-E1C4	恩 T2-4A2B	恩 J14-2C61	6155 心 61.11	慕 G0-443D	慕 HB1-BC7D	慕 T1-6C67	慕 J0-4A69	慕 K0-5937	慕 V1-556F
6142 心 61.10	悮 GE-2A47	悮 H-FC76	悮 T3-466D	悮 J0-584A	6156 心 61.11	悵 G3-522D	悵 HB2-E1D5	悵 T2-4A3C		悵 K2-3332	
6143 心 61.10	愉 G3-525A	愉 T3-412A		愉 V0-3639	6157 心 61.11	愠 G3-5125	愠 T3-4B73	愠 K2-3333		愠 K2-3333	
6144 心 61.10	慄 GE-2A48	慄 HB1-B758	慄 T1-637E	慄 J0-584B	6158 心 61.11	慘 G1-3252	慘 HB1-BA47	慘 T1-686E	慘 J0-584E	慘 K0-7353	慘 V1-5570
6145 心 61.10	悵 G3-5250	悵 HB2-DD69	悵 T2-426F	悵 J1-3E50	6159 心 61.11	慙 GE-2A4D	慙 H-A06E	慙 T3-4B7E	慙 J0-584F	慙 K0-7354	
6146 心 61.10	悵 G3-5258	悵 HB2-DD6D	悵 T2-4273	悵 J14-2C62	615A 心 61.11	慚 G1-3251	慚 HB1-BA46	慚 T1-686D	慚 J0-5850	慚 K1-6E59	慚 V1-5571
6147 心 61.10	慙 GE-2A49	慙 HB1-B9FE	慙 T1-6866	慙 J0-5840	615B 心 61.11	催 G5-544B	催 HB2-E1D0	催 T2-4A37		催 K2-3334	催 V1-5572
6148 心 61.10	慈 G0-3448	慈 HB1-B74F	慈 T1-6375	慈 J0-3B7C	615C 心 61.11	慙 G5-5337	慙 H-FCAA	慙 T3-4B74		慙 K2-3335	
6149 心 61.10	悵 G5-5442	悵 HB2-DD66	悵 T2-426C	悵 J1-3E52	615D 心 61.11	慙 G0-6D2B	慙 HB1-BC7C	慙 T1-6C66	慙 J0-5857	慙 K0-7764	
614A 心 61.10	慙 G0-633B	慙 HB2-DD67	慙 T2-426D	慙 J0-5844	615E 心 61.11	悵 G5-544E	悵 HB2-E1C5	悵 T2-4A2C	悵 J1-3E53	悵 K2-3336	
614B 心 61.10	態 G1-4C2C	態 HB1-BA41	態 T1-6868	態 J0-4256	615F 心 61.11	慙 G1-627A	慙 HB1-BA45	慙 T1-686C	慙 J0-5856	慙 K0-7751	慙 V1-5573

HEX	C	J	K	V	HEX	C	J	K	V				
6160 心 61.11	傲 G5-5438	傲 H-FBCD	傲 T3-4671	傲 J14-2C63	傲 K1-682C	6174 心 61.11	惛 GE-2A4E	惛 HB2-E1CD	惛 T2-4A34	惛 J0-5852	惛 K1-6554		
6161 心 61.11	懷 G5-5448	懷 HB2-E1D4	懷 T2-4A3B		懷 K2-3337	6175 心 61.11	慵 G0-633C	慵 HB1-BA48	慵 T1-686F	慵 J0-5859	慵 K1-6927	慵 V1-557B	
6162 心 61.11	慢 G0-427D	慢 HB1-BA43	慢 T1-686A	慢 J0-4B7D	慢 K0-5837	慢 V1-5574	6176 心 61.11	慶 G1-476C	慶 HB1-BC79	慶 T1-6C63	慶 J0-3744	慶 K0-4C54	慶 V2-8C2F
6163 心 61.11	慣 G1-395F	慣 HB1-BA44	慣 T1-686B	慣 J0-3437	慣 K0-4E31	慣 V1-5575	6177 心 61.11	慷 G0-3F36	慷 HB1-BA42	慷 T1-6869	慷 J0-584D	慷 K0-4B2F	慷 V1-557C
6164 心 61.11	慤 G1-6D28	慤 H-FC74	慤 T3-4B7C		慤 K0-4A42	慤 V1-5576	6178 心 61.11	慤 G5-532C		慤 T3-4C21	慤 J1-3E57	慤 K2-333E	
6165 心 61.11	慤 G3-5255	慤 HB2-E1D1	慤 T2-4A38	慤 J0-5854	慤 K2-3338	6179 心 61.11	慤 G5-5274	慤 HB2-E57A	慤 T2-5043		慤 K2-333F		
6166 心 61.11	憇 G3-5127	憇 HB2-E5AA	憇 T2-5051		憇 K2-3339	617A 心 61.11	悽 G3-524B	悽 HB2-E1CF	悽 T2-4A36		悽 K1-5F43		
6167 心 61.11	慧 G0-3B5B	慧 HB1-BC7A	慧 T1-6C64	慧 J0-3745	慧 K0-7B34	慧 V2-8C2E	617B 心 61.11	惓 GE-2A4F		惓 T3-4668	惓 J1-3E58	惓 K2-3340	
6168 心 61.9	慨 G0-3F2E	慨 HB1-B46E	慨 T1-5F35	慨 J0-3334	慨 K0-4B46	慨 V1-5577	617C 心 61.11	感 GE-2A50	感 HB1-BCA1	感 T1-6C69	感 J14-2C64	感 K2-3341	感 V1-557D
6169 心 61.11	慥 G5-5374	慥 T3-4672				617D 心 61.11	憾 GE-2A51	憾 H-A071	憾 T3-4673		憾 K0-742A		
616A 心 61.11	慤 G1-6266	慤 HB2-E1D3	慤 T2-4A3A		慤 K2-333A	617E 心 61.11	慾 GE-2A52	慾 HB1-BCA4	慾 T1-6C6C	慾 J0-4D5D	慾 K0-692F	慾 V1-557E	
616B 心 61.11	慤 G1-4B4B	慤 HB1-BCA3	慤 T1-6C6B	慤 J0-5851	慤 K0-7076	慤 V1-5578	617F 心 61.11	憑 GE-2A53		憑 T7-2271	憑 J1-3E5A		
616C 心 61.11	慤 G3-525B	慤 HB2-E1CB	慤 T2-4A32	慤 J1-3E55	慤 K2-333B	慤 V0-3635	6180 心 61.11	慤 G3-5264	慤 HB2-E1CC	慤 T2-4A33	慤 J1-3E5B	慤 K2-3342	
616D 心 61.12	慤 G7-214A	慤 T4-496F				6181 心 61.11	慤 G3-525F	慤 H-FC79	慤 T3-466B	慤 J1-3E5C	慤 K0-7543		
616E 心 61.11	慮 G1-4247	慮 HB1-BC7B	慮 T1-6C65	慮 J0-4E38	慮 K0-5667	慮 V1-5579	6182 心 61.11	憂 G1-5347	憂 HB1-BC7E	憂 T1-6C68	憂 J0-4D2B	憂 K0-6958	憂 V1-5621
616F 心 61.11	傷 G5-535D	傷 H-A074	傷 T3-466A	傷 J0-5853	傷 K2-333C	6183 心 61.11	慤 G3-5124	慤 HB2-E579	慤 T2-5042	慤 J1-3E5D	慤 K1-6928		
6170 心 61.11	慰 G0-4E3F	慰 HB1-BCA2	慰 T1-6C6A	慰 J0-3056	慰 K0-6A50	慰 V1-557A	6184 心 61.11	慤 GE-2A54		慤 T5-4D2A	慤 J1-3E5E		
6171 心 61.11	慤 G3-5139	慤 HB2-E1C6	慤 T2-4A2D	慤 J0-5855	慤 K1-5C64	6185 心 61.11	慤 GE-2A55		慤 T3-4C23				
6172 心 61.11	慤 G5-543A	慤 HB2-E1CA	慤 T2-4A31	慤 J1-3E56	慤 K2-333D	6186 心 61.11	慤 G5-544A		慤 T3-4674				
6173 心 61.11	慤 G1-6325	慤 HB2-E1C7	慤 T2-4A2E	慤 J0-584C	慤 K1-5737	慤 V0-363F	6187 心 61.11	慤 GE-2A56	慤 H-FC7C	慤 T3-4C24	慤 J0-585C	慤 K2-3343	

HEX	C	J	K	V	HEX	C	J	K	V
6188 心 61.11	愴	愴	愴		619C 心 61.12	愴	愴	愴	愴
	G5-5449	T3-4B77	K2-3344			G5-5450	H-A0DD	T3-4C29	J1-3E65
6189 心 61.12	愴	愴	愴		619D 心 61.12	愴	愴	愴	愴
	GE-2A57	HB2-E57E	T2-5047	K2-3345		G0-6D2D	HB2-E976	T2-5723	J1-3E66
618A 心 61.12	憊	憊	憊	憊	619E 心 61.12	愴	愴	愴	愴
	G1-3139	HB1-BECE	T1-7057	J0-5860		G3-526D	T3-4C25	K2-334C	
618B 心 61.12	愴	愴	愴	愴	619F 心 61.12	慄	慄	慄	慄
	G0-316F	HB2-E578	T2-5041	J1-3E5F		G5-5453	HB2-E5A5	T2-504C	J1-3E67
618C 心 61.12	愴	愴	愴		61A0 心 61.12	慄	慄	慄	
	G5-532E	HB2-E9A3	T2-572E			GE-2A5A	T4-503B	J1-3E68	
618D 心 61.12	憊	憊	憊	憊	61A1 心 61.12	慄	慄	慄	慄
	G5-536B	HB2-E5A9	T2-5050	J13-745D		G5-5456	HB2-E5A8	T2-504F	K2-334E
618E 心 61.12	憎	憎	憎	憎	61A2 心 61.12	慄	慄	慄	慄
	G0-5477	HB1-BCA8	T1-6C70	J0-417E		G5-5369	HB2-E57D	T2-5046	K2-334F
618F 心 61.12	憊	憊			61A3 心 61.12	慄	慄		
	G5-544D	T3-4B7A				G3-526A	T3-4B79		
6190 心 61.12	憊	憊	憊	憊	61A4 心 61.12	憤	憤	憤	憤
	G1-412F	HB1-BCA6	T1-6C6E	J0-4E79		G1-375F	HB1-BCAB	T1-6C73	J0-4A30
6191 心 61.12	憑	憑	憑	憑	61A5 心 61.12	愴	愴	愴	愴
	G1-463E	HB1-BECC	T1-7055	J0-5861		G5-5279	T4-5037	J14-2C6A	K2-3350
6192 心 61.12	憤	憤	憤	憤	61A6 心 61.12	憊	憊		憊
	G1-6334	HB2-E5A6	T2-504D	J14-2C66		G3-5170	T3-4B75		V2-8C30
6193 心 61.12	憊	憊	憊	憊	61A7 心 61.12	憧	憧	憧	憧
	G3-5265	HB2-E5A2	T2-5049	J14-2C67		G0-633F	HB1-BCA5	T1-6C6D	J0-4634
6194 心 61.12	憊	憊	憊	憊	61A8 心 61.12	愴	愴	愴	愴
	G0-633E	HB1-BCAC	T1-6C74	J0-585E		G0-3A29	HB2-E977	T2-5724	J14-2C6B
6195 心 61.12	愴	愴	愴	愴	61A9 心 61.12	憊	憊	憊	憊
	G3-526F	H-9C50	T3-4B76			G0-6D2C	HB1-BECD	T1-7056	J0-3746
6196 心 61.12	愴	愴	愴	愴	61AA 心 61.12	憊	憊	憊	憊
	G3-5126	HB2-E978	T2-5725	J0-585B		G3-517E	HB2-E5A7	T2-504E	J1-3E6B
6197 心 61.12	愴	愴	愴	愴	61AB 心 61.12	憊	憊	憊	憊
	GE-2A58	T3-5068	J14-2C68	K2-3348		G1-4375	HB1-BCA7	T1-6C6F	J0-5862
6198 心 61.12	憊	憊	憊	憊	61AC 心 61.12	憬	憬	憬	憬
	GE-2A59	H-9379	T3-4C28	J14-2C69		G0-633D	HB1-BCA9	T1-6C71	J0-585D
6199 心 61.12	憊	憊	憊	憊	61AD 心 61.12	憊	憊	憊	憊
	G3-5128	H-9378	T3-5067	J0-585A		G3-5267	HB2-E5A4	T2-504B	J14-2C6C
619A 心 61.12	憊	憊	憊	憊	61AE 心 61.12	憊	憊	憊	憊
	G1-352C	HB1-BCAA	T1-6C72	J0-585F		G1-6264	HB1-BCAD	T1-6C75	J0-5863
619B 心 61.12	憊	憊	憊	憊	61AF 心 61.12	憊	憊	憊	憊
	G3-5266	HB2-E5A1	T2-5048	K2-3349		G3-5268	HB2-E5A3	T2-504A	K1-6E5A

HEX	C	J	K	V	HEX	C	J	K	V	
61B0 心 61.12	憍	憍	憍	憍	61C4 心 61.13	勸	勸			
	G3-5270	HB2-E57C	T2-5045	K2-3353		GE-2A5E	T3-506C			
61B1 心 61.12	憍	憍	憍	憍	61C5 心 61.13	懔	懔	懔	懔	
	G3-526C	HB2-E57B	T2-5044	K2-3354		G3-5273	HB2-E979	T2-5726	K2-335E	
61B2 心 61.12	憲	憲	憲	憲	61C6 心 61.13	燥	燥	燥	燥	
	G1-4F5C	HB1-BECC	T1-7054	J0-377B		G3-5274	HB2-E97B	T2-5728	J0-586A	
				K0-7A4A				K1-6C7E		
61B3 心 61.12	憍	憍	憍	憍	61C7 心 61.13	懇	懇	懇	懇	懇
	GE-2A5B	HB2-E5AB	T2-5052	K2-3355		G1-3F52	HB1-C0B5	T1-735E	J0-3A29	
								K0-4A50	V1-562C	
61B4 心 61.13	憍	憍	憍	憍	61C8 心 61.13	懈	懈	懈	懈	懈
	G5-537B	HB2-E97A	T2-5727	K2-3356		G0-5038	HB1-BED3	T1-705C	J0-5868	
								K0-7A2B		
61B5 心 61.13	憍	憍	憍	憍	61C9 心 61.13	應	應	應	應	應
	G5-533C	HB2-ECE0	T2-5C6B	K2-3357		G1-5326	HB1-C0B3	T1-735C	J0-5866	
								K0-6B6B	V1-562D	
61B6 心 61.13	憶	憶	憶	憶	61CA 心 61.13	懊	懊	懊	懊	懊
	G1-5264	HB1-BED0	T1-7059	J0-3231		G0-3043	HB1-BED2	T1-705B	J0-5865	
				K0-6563				K0-6778	V1-562E	
61B7 心 61.13	憊	憊	憊	憊	61CB 心 61.13	懋	懋	懋	懋	懋
	G0-6340	H-8D75	T3-5061	K2-3358		G0-6D2E	HB1-C0B7	T1-7360	J0-586C	
								K0-5965		
61B8 心 61.13	儉	儉	儉	儉	61CC 心 61.13	懌	懌	懌	懌	懌
	G3-517A	HB2-E9A2	T2-572D	J1-3E6D		G1-6278	HB2-E97D	T2-572A	J0-5864	
				K1-6451				K1-673F		
61B9 心 61.13	儂	儂	儂	儂	61CD 心 61.13	懌	懌	懌	懌	懌
	G3-5169	H-8D76	T3-5063	J13-7460		GE-2A5F	HB1-BECF	T1-7058	J0-586E	
				K2-3359				K2-335F		
61BA 心 61.13	憊	憊	憊	憊	61CE 心 61.13	懌	懌	懌	懌	懌
	G3-5277	HB2-E97E	T2-572B	J0-586B		GE-2A60		T3-5062	J1-3E73	
				K0-533C				K2-3360		
61BB 心 61.14	懌	懌	懌	懌	61CF 心 61.13	懌	懌	懌	懌	懌
	G3-5278		T3-506A	K1-7142		GE-2A61	H-8D77	T3-5065	J1-3E74	
								K2-3361		
61BC 心 61.13	懌	懌	懌	懌	61D0 心 61.13	懷	懷	懷	懷	懷
	G5-5339	HB2-ECE1	T2-5C6C	J13-745F		GE-2A62	H-FCA5	T3-506B	J0-327B	
				K1-584E				K2-3362		
61BD 心 61.13	懌	懌	懌	懌	61D1 心 61.13	懌	懌	懌	懌	懌
	GE-2A5C		T3-5064			G0-6D2F				
61BE 心 61.13	憾	憾	憾	憾	61D2 心 61.13	懌	懌	懌	懌	懌
	G0-3A36	HB1-BED1	T1-705A	J0-3438		G0-4041				
				K0-4A70						
61BF 心 61.13	懌	懌	懌	懌	61D3 心 61.13	懌	懌	懌	懌	懌
	G3-5276	HB2-E9A1	T2-572C	K2-335A		GE-2A63	H-FCA2	T3-6679	V0-3652	
61C0 心 61.13	懌	懌	懌	懌	61D4 心 61.13	懌	懌	懌	懌	懌
	G3-5160	H-9374	T3-5066	J1-3E70		G0-6341				
				K2-335B						
61C1 心 61.13	懌	懌	懌	懌	61D5 心 61.14	懌	懌	懌	懌	懌
	G3-5275	HB2-E97C	T2-5729	J1-3E71		G3-303D		T4-5B2B	J14-2C6E	
				K2-335C				K1-6754		
61C2 心 61.13	懌	懌	懌	懌	61D6 心 61.14	懌	懌	懌	懌	懌
	G0-362E	HB1-C0B4	T1-735D	J1-3E72		G5-5336	HB2-EFCF	T2-615B	K2-3363	
				K2-335D						
61C3 心 61.13	懌	懌	懌	懌	61D7 心 61.14	懌	懌	懌	懌	懌
	GE-2A5D	HB2-ECDF	T2-5C6A	J0-5869		GE-2A64		T4-5633	K1-7269	
				K0-5044						

HEX	C	J	K	V	HEX	C	J	K	V				
61D8 心 61.14	憑 G3-512A	憑 HB2-EFC7	憑 T2-6153	憑 K2-3364	61EC 心 61.15	慮 GE-2A6A	慮 T4-5F60	慮 J1-3F21	慮 K2-3373				
61D9 心 61.14	悞 G3-5131	悞 T3-5461	悞 K2-3365	悞 V2-7631	61ED 心 61.15	愼 G3-5134	愼 HB2-EFC9	愼 T2-6155	愼 J1-3F22	愼 K2-3374			
61DA 心 61.14	憶 GE-2A65	憶 H-90C3	憶 T3-545F		61EE 心 61.15	優 G3-527C	優 HB2-EFCA	優 T2-6156	優 K2-3375				
61DB 心 61.14	儻 G5-5458	儻 T3-545C	儻 K2-3366		61EF 心 61.15	敷 G5-533F	敷 T4-5F61	敷 J1-3F23	敷 K2-3376				
61DC 心 61.14	夢 GE-2A66	夢 T3-545E	夢 J1-3E76	夢 K2-3367	61F0 心 61.15	瀏 G3-5163	瀏 HB2-EFCD	瀏 T2-6159	瀏 K2-3377				
61DD 心 61.14	凝 GE-2A67	凝 T3-545D	凝 J14-2C6F	凝 K2-3368	61F1 心 61.15	懷 G3-5279	懷 HB2-EFCB	懷 T2-6157	懷 K2-3378				
61DE 心 61.14	蒙 G1-7856	蒙 HB2-ECE7	蒙 T2-5C72	蒙 J1-3E78	蒙 K1-605B	蒙 V0-3654	61F2 心 61.15	懲 G1-334D	懲 HB1-C367	懲 T1-7834	懲 J0-4428	懲 K0-7324	懲 V2-8C35
61DF 心 61.14	對 G1-6D21	對 HB2-EFC8	對 T2-6154	對 J14-2C70	對 K1-5D32	61F3 心 61.15	懣 GE-2A6B	懣 T3-5765	懣 K2-3379				
61E0 心 61.14	濟 G3-5164	濟 HB2-ECE3	濟 T2-5C6E	濟 K2-3369	61F4 心 61.15	懣 GE-2A6C	懣 J0-5873	懣 K2-337A					
61E1 心 61.14	懣 G3-527B	懣 T4-5632	懣 J1-3E7A	懣 K2-336A	61F5 心 61.16	憎 G0-6342	憎 HB1-C36A	憎 T1-7837	憎 J4-2C71	憎 K2-337B			
61E2 心 61.14	慳 G5-543D	慳 H-A079	慳 T3-545B	慳 J1-3E7B	慳 K2-336B	慳 V2-8C33	61F6 心 61.16	懶 G1-4041	懶 HB1-C369	懶 T1-7836	懶 J0-5871	懶 K0-547B	
61E3 心 61.14	懣 G1-6D2F	懣 HB1-C256	懣 T1-7642	懣 J0-5870	懣 K1-6070	61F7 心 61.16	懷 G1-3B33	懷 HB1-C368	懷 T1-7835	懷 J0-5867	懷 K0-7C63	懷 V1-562F	
61E4 心 61.14	憐 G3-516B	憐 HB2-ECE5	憐 T2-5C70	憐 K2-336C	61F8 心 61.16	懸 G1-507C	懸 HB1-C461	懸 T1-796C	懸 J0-377C	懸 K0-7A58			
61E5 心 61.14	懷 G3-527A	懷 HB2-ECE4	懷 T2-5C6F	懷 J1-3E7E	懷 K2-336D	61F9 心 61.17	懷 G3-5321	懷 HB2-F44A	懷 T2-6876	懷 K2-337C			
61E6 心 61.14	懦 G0-4533	懦 HB1-C0B6	懦 T1-735F	懦 J0-586F	懦 K0-5157	懦 V0-365C	61FA 心 61.17	懣 G1-6263	懣 HB1-C462	懣 T1-796D	懣 J0-5872	懣 K0-7355	懣 V2-8C36
61E7 心 61.14	寧 GE-2A68	寧 HB2-ECE2	寧 T2-5C6D	寧 J1-3E7C	寧 K2-336E	寧 V2-8C34	61FB 心 61.17	懣 G5-545A	懣 HB2-F241	懣 T2-654C	懣 K2-337D		
61E8 心 61.14	懣 G1-627B	懣 HB2-ECE6	懣 T2-5C71	懣 K2-336F	懣 V2-7630	61FC 心 61.18	懼 G1-3E65	懼 HB1-C4DF	懼 T1-7A6A	懼 J0-5876	懼 K0-4F2B		
61E9 心 61.15	悽 GE-2A69	悽 HB2-EFD0	悽 T2-615C	悽 J1-3E7D	悽 K2-3370	61FD 心 61.18	懣 GE-2A6D	懣 HB2-F5CC	懣 T2-6B5A	懣 J0-5875	懣 K1-7438		
61EA 心 61.15	爆 G5-5459	爆 HB2-EFCC	爆 T2-6158	爆 K2-3371	61FE 心 61.18	懣 G1-4965	懣 HB1-C4E0	懣 T1-7A6B	懣 J0-5877	懣 K1-6458			
61EB 心 61.15	憤 G3-5230	憤 HB2-EFCE	憤 T2-615A	憤 K2-3372	61FF 心 61.18	懿 G0-5C32	懿 HB1-C574	懿 T1-7B60	懿 J0-5874	懿 K0-6B73			

HEX	C	J	K	V	HEX	C	J	K	V		
6200 心 61.19	戀	戀	戀	戀	戀	6214 戈 62.4	𠄎	𠄎	𠄎	𠄎	𠄎
	G1-4135	HB1-C5CA	T1-7C36	J0-5878	K0-557C	V1-5630	G1-6A27	HB2-CCB1	T2-2670	J0-587D	K1-6B34
6201 心 61.19	難	難	難	難	6215 戈 62.4	戕	戕	戕	戕	戕	
	G3-5123	HB2-F7D9	T2-6F28	J1-3F24	K2-337E	G0-635E	HB1-A9CF	T1-4D51	J14-2C73	K1-6B44	
6202 心 61.19	懨	懨	懨	懨	6216 戈 62.4	或	或	或	或	或	或
	G3-5322		T3-5F46		G0-3B72	HB1-A9CE	T1-4D50	J0-303F	K0-7B64	V1-5639	
6203 心 61.20	懍	懍	懍	懍	6217 戈 62.4	戠					
	G5-543E	HB2-F7DA	T2-6F29	J1-3F25	K2-3421	G0-6A28					
6204 心 61.20	懼	懼	懼	懼	6218 戈 62.5	战	战	战	战	战	
	G3-5323	HB2-F7DB	T2-6F2A	J1-3F26	K2-3422	G0-553D		T3-2C63		K2-3425	
6205 心 61.21	戇	戇	戇	戇	6219 戈 62.6	戠	戠	戠	戠	戠	
	G5-5343		T3-613E		G5-4829	HB2-D1AF	T2-2F31			K2-3426	
6206 心 61.21	戇				621A 戈 62.7	戚	戚	戚	戚	戚	戚
	G0-6D30				G0-465D	HB1-B1AD	T1-5A51	J0-404C	K0-742B	V1-563A	
6207 心 61.24	戇	戇	戇	戇	621B 戈 62.7	戠	戠	戠	戠	戠	戠
	G1-6D30	HB2-F9BA	T2-722A	J1-3F27	K0-5354	G0-6A29	HB1-B1AE	T1-5A52	J0-587E	K2-3427	V1-563B
6208 戈 62.0	戈	戈	戈	戈	戈	621C 戈 62.7	戠	戠	戠	戠	戠
	G0-386A	HB1-A4E0	T1-4541	J0-5879	K0-4D7C	V1-5631	G5-482C		T4-316E	J1-3F2A	K2-3428
6209 戈 62.1	戠	戠	戠	戠	戠	621D 戈 62.7	戠	戠	戠	戠	戠
	G5-4822	HB2-C97C	T2-215D	J0-587A	K2-3423	GE-2A6F		T4-3170	J0-6C43		
620A 戈 62.1	戠	戠	戠	戠	戠	621E 戈 62.8	戠	戠	戠	戠	戠
	G0-4E6C	HB1-A5B3	T1-4653	J0-4A6A	K0-5966	V1-5632	GE-2A70		T3-3B64	J0-5921	K1-663D
620B 戈 62.1	戠				621F 戈 62.8	戠	戠	戠	戠	戠	戠
	G0-6A27				G0-6A2A	HB1-B475	T1-5F3C	J0-3761	K0-503D	V1-563C	
620C 戈 62.2	戠	戠	戠	戠	戠	6220 戈 62.9	戠	戠	戠	戠	戠
	G0-5067	HB1-A6A6	T1-4827	J0-587C	K0-6279	V1-5633	G5-7878	HB2-DD72	T2-4278	J1-3F2B	K2-3429
620D 戈 62.2	戠	戠	戠	戠	戠	6221 戈 62.9	戠	戠	戠	戠	戠
	G0-4A79	HB1-A6A7	T1-4828	J0-587B	K0-6221	V1-5634	G0-6A2C	HB1-B760	T1-6428	J0-5922	K0-4A71
620E 戈 62.2	戠	戠	戠	戠	戠	6222 戈 62.9	戠	戠	戠	戠	戠
	G0-4856	HB1-A6A5	T1-4826	J0-3D3F	K0-6B54	V1-5635	G0-6A2B	HB1-B761	T1-6429	J13-7462	K1-6E3B
620F 戈 62.2	戠	戠	戠	戠	6223 戈 62.9	戠	戠	戠	戠	戠	戠
	G0-4F37		T3-236B		G3-4635	HB2-DD74	T2-427A	J14-2C74		K2-342A	
6210 戈 62.2	戠	戠	戠	戠	戠	6224 戈 62.9	戠	戠	戠	戠	戠
	G0-3349	HB1-A6A8	T1-4829	J0-402E	K0-6077	V1-5636	G0-6A2E	HB2-DD76	T2-427C		K2-342B
6211 戈 62.3	戠	戠	戠	戠	戠	6225 戈 62.9	戠	戠	戠	戠	戠
	G0-4E52	HB1-A7DA	T1-4A3C	J0-3266	K0-6432	V1-5637	G0-6A2D	HB2-DD75	T2-427B		K2-342C
6212 戈 62.3	戠	戠	戠	戠	戠	6226 戈 62.8	戠	戠	戠	戠	戠
	G0-3D64	HB1-A7D9	T1-4A3B	J0-327C	K0-4C7C	V1-5638	GE-2A71		T4-3D43	J0-406F	K2-342D
6213 戈 62.3	戠	戠	戠	戠	戠	6227 戈 62.10	戠	戠	戠	戠	戠
	GE-2A6E		T3-2625	J1-3F28	K2-3424	G1-6A28	HB2-E1D7	T2-4A3E	J1-3F2E	K1-6E6B	

HEX	C	J	K	V	HEX	C	J	K	V			
6228 戈 62.10	戠 G5-4837	戠 T3-4676			623C 戶 63.3	𠄎 GE-2A78	𠄎 T3-2629					
6229 戈 62.10	戠 G1-6A2F	戠 HB2-E1D6	戠 T2-4A3D	戠 J14-2C75	戠 K1-6B79	𠄎 G0-6C66	𠄎 HB2-CCB2	𠄎 T2-2671	𠄎 J1-3F32	𠄎 K2-3432		
622A 戈 62.10	戠 G0-3D58	戠 HB1-BA49	戠 T1-6870	戠 J0-5923	戠 K0-6F38	戠 G0-6C65	戠 HB1-A9D1	戠 T1-4D53	戠 J3-7463	戠 K0-5568	戠 V1-5641	
622B 戈 62.10	戠 G5-4F7A	戠 HB2-E1D8	戠 T2-4A3F	戠 J1-3F30	戠 K2-342E	𠄎 G0-373F	𠄎 HB1-A9D0	𠄎 T1-4D52	𠄎 J0-4B3C	𠄎 K0-5B2E	𠄎 V1-5642	
622C 戈 62.10	戠 G0-6A2F	戠 H-8D79	戠 T3-4675			6240 戶 63.4	𠄎 G0-4B79	𠄎 HB1-A9D2	𠄎 T1-4D54	𠄎 J0-3D6A	𠄎 K0-6136	𠄎 V1-5643
622D 戈 62.11	戠 G3-4637	戠 HB2-E5AC	戠 T2-5053	戠 K2-342F		6241 戶 63.5	𠄎 G0-3162	𠄎 HB1-ABF3	𠄎 T1-5137	𠄎 J0-5928	𠄎 K0-7837	𠄎 V1-5644
622E 戈 62.11	戠 G0-423E	戠 HB1-BCAE	戠 T1-6C76	戠 J0-5924	戠 K0-5740	6242 戶 63.5	𠄎 G3-506E	𠄎 HB2-CED2	𠄎 T2-2A53	𠄎 J1-3F33	𠄎 K2-3433	
622F 戈 62.11	戠 GE-2A72	戠 T3-4C2C	戠 J0-353A			6243 戶 63.5	𠄎 G0-6C67	𠄎 HB2-CED3	𠄎 T2-2A54	𠄎 J13-7464	𠄎 K1-584F	
6230 戈 62.12	戠 G1-553D	戠 HB1-BED4	戠 T1-705D	戠 J0-5925	戠 K0-6E7A	6244 戶 63.6	𠄎 GE-2A79		𠄎 J1-3F35	𠄎 K2-3434		
6231 戈 62.11	戠 GE-2A73	戠 T3-506D	戠 K0-7D74			6245 戶 63.6	𠄎 G3-506F	𠄎 T3-3129	𠄎 K2-3435			
6232 戈 62.13	戠 G1-4F37	戠 HB1-C0B8	戠 T1-7361	戠 J0-5926	戠 K1-7539	6246 戶 63.6	𠄎 G3-5070	𠄎 HB2-D1B0	𠄎 T2-2F32	𠄎 J14-2C76	𠄎 K2-3436	
6233 戈 62.14	戠 G0-3441	戠 HB1-C257	戠 T1-7643	戠 J0-5927	戠 K1-6E48	6247 戶 63.6	𠄎 G0-4948	𠄎 HB1-AEB0	𠄎 T1-5552	𠄎 J0-4070	𠄎 K0-603F	𠄎 V1-5645
6234 戈 62.13	戠 G0-3477	戠 HB1-C0B9	戠 T1-7362	戠 J0-4257	戠 K0-5363	6248 戶 63.7	𠄎 G0-6C68	𠄎 HB1-B1AF	𠄎 T1-5A53	𠄎 J0-6E3D	𠄎 K0-7B43	
6235 戈 62.18	戠 G5-483F	戠 T3-5F48	戠 K1-5A53			6249 戶 63.8	𠄎 G0-6C69	𠄎 HB1-B476	𠄎 T1-5F3D	𠄎 J0-4862	𠄎 K0-5D6A	
6236 戶 63.0	戶 GE-2A74	戶 HB1-A4E1	戶 T1-4542	戶 K0-7B42		624A 戶 63.8	𠄎 G3-5071	𠄎 HB2-D951	𠄎 T2-3B74	𠄎 K1-6755		
6237 戶 63.0	戶 G0-3B27	戶 H-8BFC	戶 T3-2165		戶 V1-5640	624B 手 64.0	𠄎 G0-4A56	𠄎 HB1-A4E2	𠄎 T1-4543	𠄎 J0-3C6A	𠄎 K0-6222	𠄎 V1-5646
6238 戶 63.0	戶 GE-2A75	戶 T3-2166	戶 J0-384D			624C 手 64.0	𠄎 G0-5E50	𠄎 H-8BCD	𠄎 T4-2137	𠄎 J14-2C77	𠄎 K2-3437	
6239 戶 63.1	𠄎 GE-2A76	𠄎 H-A076	𠄎 T3-224E	𠄎 J1-3F31	𠄎 K1-6669	624D 手 64.0	𠄎 G0-3245	𠄎 HB1-A47E	𠄎 T1-445F	𠄎 J0-3A4D	𠄎 K0-6E26	𠄎 V1-5647
623A 戶 63.3	𠄎 G3-506B	𠄎 HB2-CAE6	𠄎 T2-2428	𠄎 K2-3430		624E 手 64.1	𠄎 G0-547A	𠄎 HB1-A4E3	𠄎 T1-4544	𠄎 J0-5929	𠄎 K1-6E53	𠄎 V1-5648
623B 戶 63.3	𠄎 GE-2A77	𠄎 T3-2628	𠄎 J0-4C61	𠄎 K2-3431		624F 手 64.3	𠄎 G3-4953	𠄎 T3-2250	𠄎 K2-3438			

HEX	C	J	K	V	HEX	C	J	K	V
6250 手 64.2	扌	扌	扌	扌	扌	扌	扌	扌	扌
	G3-4954	HB2-C97D	T2-215E	J1-3F38	K2-3439				
6251 手 64.2	扑	扑	扑	扑	扑	扑			
	G0-464B	HB1-A5B7	T1-4657	J14-2C78	K1-6225	V1-5649			
6252 手 64.2	扒	扒	扒	扒	扒	扒			
	G0-3047	HB1-A5B6	T1-4656	J14-2C79	K1-6153	V0-366F			
6253 手 64.2	打	打	打	打	打	打			
	G0-3472	HB1-A5B4	T1-4654	J0-4247	K0-7668	V1-564A			
6254 手 64.2	扔	扔	扔	扔	扔	扔			
	G0-4853	HB1-A5B5	T1-4655	J1-3F3B	K2-343A	V0-3672			
6255 手 64.2	扌		扌	扌	扌				
	G5-4B54		J0-4A27	K2-343B	V0-3670				
6256 手 64.2	扌		扌	扌	扌				
	GE-2A7A		J13-7465	K2-343C	V2-763D				
6257 手 64.3	扌	扌		扌	扌				
	GE-2A7B	T3-236F		K1-6B53	V1-564B				
6258 手 64.3	扌	扌	扌	扌	扌	扌			
	G0-4D50	HB1-A6AB	T1-482C	J0-4271	K0-7675	V2-8C37			
6259 手 64.3	扌	扌	扌	扌	扌	扌			
	G5-4B55	HB2-C9E9	T2-2249		K2-343D	V2-8C38			
625A 手 64.3	扌	扌	扌	扌	扌				
	G3-495B	HB2-C9EB	T2-224B	J13-7466	K2-343E				
625B 手 64.3	扌	扌	扌	扌	扌	扌			
	G0-3F38	HB1-A6AA	T1-482B	J0-592C	K1-575B	V1-564C			
625C 手 64.3	扌	扌	扌	扌	扌	扌			
	GE-2A7C	HB2-C9E3	T2-2243	J1-3F3E	K2-343F	V0-3679			
625D 手 64.3	扌		扌	扌	扌				
	G3-4956		T3-236C		K2-3440				
625E 手 64.3	扌	扌	扌	扌	扌	扌			
	GE-2A7D	HB2-C9E4	T2-2244	J0-592A	K2-3441				
625F 手 64.4	扌		扌	扌	扌				
	G3-495C		T3-236D		K2-3442				
6260 手 64.3	扌	扌	扌	扌	扌	扌			
	G3-495E	HB2-C9EA	T2-224A	J0-592D	K2-3443	V1-564D			
6261 手 64.3	扌	扌	扌	扌	扌				
	G3-495D	HB2-C9E6	T2-2246	J4-2C7A	K2-3444				
6262 手 64.3	扌	扌	扌		扌	扌			
	G3-4959	HB2-C9E8	T2-2248		K2-3445	V0-3675			
6263 手 64.3	扌	扌	扌	扌	扌	扌			
	G0-3F5B	HB1-A6A9	T1-482A	J0-592B	K1-5A54	V1-564E			
6264 手 64.3	扌	扌	扌	扌	扌				
	G3-4957	HB2-C9E5	T2-2245	J14-2C7B	K2-3446				
6265 手 64.3	扌	扌	扌		扌				
	GE-2A7E	HB2-C9EC	T2-224C		K2-3447				
6266 手 64.3	扌	扌	扌		扌	扌			
	G0-4724	HB2-C9E7	T2-2247		K2-3448	V0-367A			
6267 手 64.3	扌		扌						
	G0-5634		T3-236E						
6268 手 64.3	扌	扌	扌	扌	扌	扌			
	GE-2B21	H-9F5A	TF-2251	J0-592E	K1-6A60	V0-3676			
6269 手 64.3	扌								
	G0-4029								
626A 手 64.3	扌								
	G0-5E51								
626B 手 64.3	扌								
	G0-4928								
626C 手 64.3	扌								
	G0-516F								
626D 手 64.4	扌	扌	扌	扌	扌				
	G0-4524	HB1-A7E1	T1-4A43	J14-2C7D	K2-3449				
626E 手 64.4	扌	扌	扌	扌	扌				
	G0-3067	HB1-A7EA	T1-4A4C	J0-4A31	K0-5D4A				
626F 手 64.4	扌	扌	扌	扌	扌	扌			
	G0-3336	HB1-A7E8	T1-4A4A	J13-7467	K2-344A	V0-367E			
6270 手 64.4	扌	扌	扌		扌				
	G0-4845	HB2-CAF0	T2-2432		K2-344B				
6271 手 64.4	扌	扌	扌	扌	扌	扌			
	G3-495A	HB2-CAED	T2-242F	J0-3037	K0-5062	V0-3674			
6272 手 64.4	扌	扌	扌		扌	扌			
	G3-496A	HB2-CAF5	T2-2437		K2-344C	V0-367D			
6273 手 64.4	扌	扌	扌	扌	扌	扌			
	G0-3062	HB1-A7E6	T1-4A48	J14-2C7E	K1-6138	V1-564F			
6274 手 64.4	扌	扌	扌		扌				
	G5-4B60	HB2-CAF6	T2-2438		K2-344D				
6275 手 64.4	扌		扌						
	G5-4B61		T3-2639						
6276 手 64.4	扌	扌	扌	扌	扌	扌			
	G0-3776	HB1-A7DF	T1-4A41	J0-495E	K0-5D26	V1-5650			
6277 手 64.4	扌	扌	扌		扌				
	GE-2B22	HB2-CAF3	T2-2435		K2-344E				

HEX	C	J	K	V	HEX	C	J	K	V
6278 手 64.5	拑	拑			628C 手 64.4	攮	攮	攮	攮
	G5-4B5F	T3-262E				G3-4970	HB2-CAE8	T2-242A	K2-3456
6279 手 64.4	批	批	批	批	628D 手 64.4	拑	拑	拑	拑
	G0-457A	HB1-A7E5	T1-4A47	J0-4863		G3-4967	T3-2636	J1-3F45	K2-3457
627A 手 64.4	抵	抵	抵	抵	628E 手 64.4	扞	扞	扞	扞
	G3-496D	HB2-CAEF	T2-2431	J1-3F43		G3-4960	HB2-CAE9	T2-242B	J1-3F46
627B 手 64.4	揅	揅	揅	揅	628F 手 64.4	抗	抗	抗	抗
	G5-4B62	HB2-CAEE	T2-2430	J4-2C7C		G3-495F	HB2-CAEA	T2-242C	J1-3F47
627C 手 64.4	扼	扼	扼	扼	6290 手 64.4	拏	拏	拏	拏
	G0-3673	HB1-A7E3	T1-4A45	J0-592F		G3-4965	H-8D7A	T4-2439	J1-3F48
627D 手 64.4	搥	搥	搥	搥	6291 手 64.4	抑	抑	抑	抑
	G3-4963	HB2-CAF4	T2-2436	J1-3F44		G0-5256	HB1-A7ED	T1-4A4F	J0-4D5E
627E 手 64.4	找	找	找	找	6292 手 64.4	抒	抒	抒	抒
	G0-5552	HB1-A7E4	T1-4A46	J0-5932		G0-4A63	HB1-A7E7	T1-4A49	J0-5933
627F 手 64.4	承	承	承	承	6293 手 64.4	抓	抓	抓	抓
	G0-3350	HB1-A9D3	T1-4D55	J0-3E35		G0-5725	HB1-A7EC	T1-4A4E	J0-5934
6280 手 64.4	技	技	技	技	6294 手 64.4	杯	杯	杯	杯
	G0-3C3C	HB1-A7DE	T1-4A40	J0-353B		G3-4962	HB2-CAEB	T2-242D	J0-5938
6281 手 64.4	揅	揅	揅	揅	6295 手 64.4	投	投	投	投
	G3-4972	HB2-CAF1	T2-2433	K2-3451		G0-4D36	HB1-A7EB	T1-4A4D	J0-456A
6282 手 64.4	扞	扞	扞	扞	6296 手 64.4	抖	抖	抖	抖
	GE-2B23	H-9FF4	T3-262A	J0-5930		G0-3636	HB1-A7DD	T1-4A3F	J0-5935
6283 手 64.4	拑	拑	拑	拑	6297 手 64.4	抗	抗	抗	抗
	G3-496E	HB2-CAE7	T2-2429	J0-5937		G0-3F39	HB1-A7DC	T1-4A3E	J0-3933
6284 手 64.4	抄	抄	抄	抄	6298 手 64.4	折	折	折	折
	G0-332D	HB1-A7DB	T1-4A3D	J0-3E36		G0-555B	HB1-A7E9	T1-4A4B	J0-405E
6285 手 64.4	构	构	构	构	6299 手 64.4	扞	扞	扞	
	G5-4B64	H-9FBA	T3-2637	J3-7468		G5-4B5D	T3-2635	J4-2D21	
6286 手 64.4	扞	扞	扞	扞	629A 手 64.4	抚	抚		
	G3-496F	HB1-A7EE	T1-4A50	K1-6071		G0-3827	T4-243C		
6287 手 64.4	拍	拍	拍	拍	629B 手 64.4	抛	抛	抛	抛
	G3-4964	HB2-CAEC	T2-242E	K2-3454		G0-4557	T3-2633	J0-5946	K0-7858
6288 手 64.4	拑	拑	拑	拑	629C 手 64.4	拔	拔	拔	拔
	G3-496C	HB2-CAF2	T2-2434	K2-3455		GE-2B24	T3-2634	J0-4834	K2-345C
6289 手 64.4	抉	抉	抉	抉	629D 手 64.4	拘	拘	拘	
	G0-3E71	HB1-A7E0	T1-4A42	J0-5931		GE-2B25	H-9E45	T3-2638	
628A 手 64.4	把	把	把	把	629E 手 64.4	扞	扞	扞	扞
	G0-3051	HB1-A7E2	T1-4A44	J0-4744		GE-2B26	T3-2631	J0-4272	K2-345D
628B 手 64.4	扞	扞		扞	629F 手 64.4	抻			
	G3-4971	T3-262F		V3-3153		G0-5E52			

HEX	C	J	K	V	HEX	C	J	K	V
62A0 手 64.4 G0-3F59	扠				62B4 手 64.5 G5-4B68	拙	拙	拙	拙
62A1 手 64.4 G0-4255	抡				62B5 手 64.5 G0-3556	抵	抵	抵	抵
62A2 手 64.4 G0-4740	抡				62B6 手 64.5 G3-497B	扶	扶	扶	扶
62A3 手 64.4 GE-2B27	拘	拘			62B7 手 64.5 GE-2B28	抔	抔	抔	抔
62A4 手 64.4 G0-3B24	护	护	护		62B8 手 64.5 G3-496B	扞	扞	扞	扞
62A5 手 64.4 G0-3128	报	报			62B9 手 64.5 G0-4428	抹	抹	抹	抹
62A6 手 64.5 G5-4B69	柄	柄	柄	柄	62BA 手 64.5 GE-2B29	抹	抹	抹	抹
62A7 手 64.5 G5-4B6D	扞	扞			62BB 手 64.5 G0-5E53	抻	抻	抻	抻
62A8 手 64.5 G0-456A	抨	抨	抨	抨	62BC 手 64.5 G0-513A	押	押	押	押
62A9 手 64.5 G5-4B6E	搦	搦	搦	搦	62BD 手 64.5 G0-3369	抽	抽	抽	抽
62AA 手 64.5 G3-4976	搦	搦	搦	搦	62BE 手 64.5 G3-4973	祛	祛	祛	祛
62AB 手 64.5 G0-457B	披	披	披	披	62BF 手 64.5 G0-4372	扞	扞	扞	扞
62AC 手 64.5 G0-4C27	抬	抬	抬	抬	62C0 手 64.5 GE-2B2A	扞	扞		
62AD 手 64.5 G3-4A23	抗	抗	抗	抗	62C1 手 64.5 GE-2B2B	枷	枷	枷	枷
62AE 手 64.5 G3-497D	扞	扞	扞	扞	62C2 手 64.5 G0-3777	拂	拂	拂	拂
62AF 手 64.5 G5-4B6C	担	担	担	担	62C3 手 64.5 G3-497C	拈	拈	拈	拈
62B0 手 64.5 G3-497A	挟	挟	挟	挟	62C4 手 64.5 G0-5674	拄	拄	拄	拄
62B1 手 64.5 G0-3127	抱	抱	抱	抱	62C5 手 64.5 G0-3523	担	担	担	担
62B2 手 64.5 G3-4975	扞	扞			62C6 手 64.5 G0-3270	拆	拆	拆	拆
62B3 手 64.5 G5-4B73	拈	拈	拈	拈	62C7 手 64.5 G0-4434	拇	拇	拇	拇

HEX	C	J	K	V	HEX	C	J	K	V			
62C8 手 64.5	拈	拈	拈	拈	拈	62DC 手 64.5	拜	拜	拜	拜	拜	
	G0-4469	HB1-A9E0	T1-4D62	J0-5940	K0-5239	V0-3730	G0-305D	HB1-ABF4	T1-5138	J0-5941	K0-5B48	V1-566F
62C9 手 64.5	拉	拉	拉	拉	拉	62DD 手 64.5	拜	拜	拜	拜		
	G0-402D	HB1-A9D4	T1-4D56	J0-5947	K0-5543	V0-3735	GE-2B2E		T3-2930	J0-4752	K2-3470	
62CA 手 64.5	拊	拊	拊	拊	拊	62DE 手 64.5	扞	扞		扞		
	G0-5E54	HB2-CCB9	T2-2678	J0-5943	K1-6236		GE-2B2F		T3-2937		V2-8C45	
62CB 手 64.5	抛	抛	抛			62DF 手 64.5	拟	拟	拟			
	GE-2B2C	HB1-A9DF	T1-4D61				G0-4462	H-FA51	T3-2935			
62CC 手 64.5	拌	拌	拌	拌	拌	62E0 手 64.5	扞		扞	扞	扞	
	G0-3068	HB1-A9D5	T1-4D57	J0-5942	K0-5A65	V0-372D	GE-2B30		T3-2936	J0-3572	K2-3471	
62CD 手 64.5	拍	拍	拍	拍	拍	62E1 手 64.5	扞		扞	扞	扞	
	G0-4544	HB1-A9E7	T1-4D69	J0-476F	K0-5A50	V1-5667	GE-2B31		T3-292F	J0-3348	K2-3472	
62CE 手 64.5	拎	拎	拎	拎	拎	62E2 手 64.5	扞					
	G0-4160	HB1-A9F0	T1-4D72	J1-3F52	K2-346E		G0-4223					
62CF 手 64.5	拏	拏	拏	拏	拏	62E3 手 64.5	扞					
	GE-2B2D	HB2-CED4	T2-2A55	J0-593C	K0-5159		G0-3C70					
62D0 手 64.5	拐	拐	拐	拐	拐	62E4 手 64.5	扞		扞			
	G0-3955	HB1-A9E4	T1-4D66	J0-327D	K0-4E58	V2-8C43	G3-4978		T3-2929			
62D1 手 64.5	拈	拈	拈	拈	拈	62E5 手 64.5	拥	拥		拥		
	G5-4B67	HB2-CCB5	T2-2674	J0-593A	K1-5844	V2-8C44	G0-5335	H-8D7B		V1-5670		
62D2 手 64.5	拒	拒	拒	拒	拒	62E6 手 64.5	扞					
	G0-3E5C	HB1-A9DA	T1-4D5C	J0-3571	K0-4B5E	V1-5668	G0-4039					
62D3 手 64.5	拓	拓	拓	拓	拓	62E7 手 64.5	扞				扞	
	G0-4D58	HB1-A9DD	T1-4D5F	J0-4273	K0-742C		G0-4521			V2-7652		
62D4 手 64.5	拔	拔	拔	拔	拔	62E8 手 64.5	扞			扞		
	G0-304E	HB1-A9DE	T1-4D60	J0-5936	K0-5A7B		G0-3226			V1-5669		
62D5 手 64.5	扞	扞	扞	扞	扞	62E9 手 64.5	扞					
	G5-4B71	H-FCB0	T3-292E	J14-2D23	K1-712E		G0-5471					
62D6 手 64.5	扞	扞	扞	扞	扞	62EA 手 64.6	扞		扞	扞	扞	
	G0-4D4F	HB1-A9EC	T1-4D6E	J13-746A	K0-7669	V1-566A	G5-4B78		T3-2C6D	J1-3F56	K2-3473	V1-5671
62D7 手 64.5	扞	扞	扞	扞	扞	62EB 手 64.6	扞	扞	扞	扞	扞	
	G0-5E56	HB1-A9ED	T1-4D6F	J0-5939	K0-6873	V1-566B	G3-4A35	HB2-CEDA	T2-2A5B	K2-3474	V0-373F	
62D8 手 64.5	扞	扞	扞	扞	扞	62EC 手 64.6	扞	扞	扞	扞	扞	
	G0-3E50	HB1-A9EB	T1-4D6D	J0-3934	K0-4F2C	V1-566C	G0-4028	HB1-AC41	T1-5144	J0-3367	K0-4E40	V1-5672
62D9 手 64.5	扞	扞	扞	扞	扞	62ED 手 64.6	扞	扞	扞	扞	扞	
	G0-573E	HB1-A9E5	T1-4D67	J0-405B	K0-7070	V1-566D	G0-4A43	HB1-ABF8	T1-513C	J0-3F21	K0-6354	V1-5673
62DA 手 64.5	扞	扞	扞	扞	扞	62EE 手 64.6	扞	扞	扞	扞	扞	
	G0-5E55	HB1-A9E9	T1-4D6B	J1-3F55	K2-346F		G0-5E57	HB1-ABFA	T1-513E	J0-5949	K0-514F	V0-373A
62DB 手 64.5	扞	扞	扞	扞	扞	62EF 手 64.6	扞	扞	扞	扞	扞	
	G0-5550	HB1-A9DB	T1-4D5D	J0-3E37	K0-747D	V1-566E	G0-557C	HB1-AC40	T1-5143	J0-594E	K0-7175	V1-5674

HEX	C	J	K	V	HEX	C	J	K	V					
62F0 手 64.6	推	推	推	推	推	6304 手 64.6	挑	挑	挑	挑	挑			
	G3-4A2E	HB2-CEE6	T2-2A67	K2-3475	V0-3747		G5-4B7D	T3-2C6F	J1-3F5C	K2-3225	V0-374A			
62F1 手 64.6	拱	拱	拱	拱	拱	6305 手 64.6	探	探		探	探			
	G0-3930	HB1-ABFD	T1-5141	J0-594A	K0-4D72	V1-5675		GE-2B34	T3-2C70		V0-3750			
62F2 手 64.6	拳	拳	拳	拳	拳	6306 手 64.6	探	探						
	G5-4B42	HB2-D1B1	T2-2F33	J1-3F57	K2-3476		G5-4C24	T5-2945						
62F3 手 64.6	拳	拳	拳	拳	拳	6307 手 64.6	指	指	指	指	指			
	G0-482D	HB1-AEB1	T1-5553	J0-377D	K0-4F6B	V1-5676		G0-5638	HB1-ABFC	T1-5140	J0-3B58	K0-7226	V1-567C	
62F4 手 64.6	拴	拴	拴	拴	拴	6308 手 64.6	挈	挈	挈	挈	挈	挈		
	G0-4B29	HB1-AC43	T1-5146	J1-3F58	K2-3477			G0-6A7C	HB1-AEB2	T1-5554	J0-594D	K2-3521		
62F5 手 64.6	拵	拵	拵	拵	拵	6309 手 64.6	按	按	按	按	按	按		
	G3-4A29	HB2-CED7	T2-2A58	J0-594F	K1-6D3B	V0-373E		G0-3034	HB1-ABF6	T1-513A	J0-3044	K0-644E	V1-567D	
62F6 手 64.6	搽	搽	搽	搽	搽	630A 手 64.6	拵	拵	拵					
	G0-5E59	HB2-CEDF	T2-2A60	J0-3B22	K1-6E54			GE-2B35	T4-2959	J13-746C				
62F7 手 64.6	拷	拷	拷	拷	拷	630B 手 64.6	拒	拒	拒	拒	拒			
	G0-3F3D	HB1-ABFE	T1-5142	J0-3969	K0-4D38	V0-3741		G3-4A26	HB2-CED6	T2-2A57	J1-3F5E	K2-3522		
62F8 手 64.6	搽	搽	搽	搽	搽	630C 手 64.6	格	格	格	格	格	格	格	
	G3-4A31	HB2-CEDE	T2-2A5F	K2-3478				G5-4C27	HB2-CEDD	T2-2A5E	J0-5948	K1-582F	V2-8C48	
62F9 手 64.6	協	協	協	協	協	630D 手 64.6	较	较	较	较	较	较	较	
	G3-4A36	HB2-CEDB	T2-2A5C	K2-3479				G5-4C29	HB2-CED5	T2-2A56	J14-2D27	K2-3523	V1-567E	
62FA 手 64.6	揀	揀	揀	揀	揀	630E 手 64.6	挎	挎	挎	挎	挎			
	G3-4A27	HB2-CEE3	T2-2A64	K2-347A				G0-3F66	HB2-CED8	T2-2A59		K2-3524		
62FB 手 64.6	扳	扳	扳	扳	扳	630F 手 64.6	洞	洞	洞	洞	洞	洞	洞	
	GE-2B32	HB2-CEE5	T2-2A66	K2-347B				G3-4A2C	HB2-CEDC	T2-2A5D		K2-3525	V1-5721	
62FC 手 64.6	拼	拼	拼	拼	拼	6310 手 64.6	拏	拏	拏	拏	拏			
	G0-4634	HB1-ABF7	T1-513B	J13-746B	K2-347C	V2-8C46		GE-2B36	HB2-D1B2	T2-2F34	J14-2D28	K1-5C2C		
62FD 手 64.6	拽	拽	拽	拽	拽	6311 手 64.6	挑	挑	挑	挑	挑	挑	挑	
	G0-5727	HB1-ABFB	T1-513F	J14-2D25	K1-6770	V1-5677		G0-4C74	HB1-AC44	T1-5147	J0-4429	K0-537B	V0-374F	
62FE 手 64.6	拾	拾	拾	拾	拾	6312 手 64.6	捌	捌	捌	捌	捌	捌	捌	
	G0-4A30	HB1-AC42	T1-5145	J0-3D26	K0-6326	V1-5678			G5-4B7A	T4-2951		K1-5E53	V0-374C	
62FF 手 64.6	拿	拿	拿	拿	拿	6313 手 64.6	挖	挖	挖	挖	挖	挖	挖	
	G0-4443	HB1-AEB3	T1-5555	J0-593D	K0-515A	V1-5679			G5-4C2B	HB2-CEE1	T2-2A62	J1-3F61	K2-3526	
6300 手 64.6	振	振	振	振	振	6314 手 64.6	依	依	依	依	依	依	依	
	GE-2B33	HB2-CEE0	T2-2A61					GE-2B37	HB2-CEE2	T2-2A63		K2-3527		
6301 手 64.6	持	持	持	持	持	6315 手 64.6	揖	揖	揖	揖	揖	揖	揖	
	G0-3356	HB1-ABF9	T1-513D	J0-3B7D	K0-7225	V1-567A			G5-4B77	HB2-CEE4	T2-2A65		K2-3528	V0-374E
6302 手 64.6	挂	挂	挂	挂	挂	6316 手 64.6	挖	挖	挖	挖	挖	挖	挖	
	G0-3952	HB1-AC45	T1-5148	J0-594C	K1-5A21	V1-567B			G0-4D5A	HB1-ABF5	T1-5139	J1-3F62	K2-3529	
6303 手 64.6	控	控	控	控	控	6317 手 64.6	挟	挟	挟	挟	挟	挟	挟	
	G3-4A2A	HB2-CED9	T2-2A5A	J14-2D26	K2-347D	V2-8C47			GE-2B38	T3-2C6C			V0-373C	

HEX	C	J	K	V	HEX	C	J	K	V
6318 手 64.6	撈	撈	撈	撈	632C 手 64.7	掙	掙	掙	掙
	GE-2B39	H-8D7C	J13-746D	K2-352A		G5-4C30	HB2-D1B4	T2-2F36	K2-352D
6319 手 64.6	拳	拳	拳	拳	632D 手 64.7	掙	掙	掙	掙
	GE-2B3A	T3-3132	J0-3573	K2-352B		G5-4C31	HB2-D1C4	T2-2F46	J1-3F66
631A 手 64.6	拏				632E 手 64.7	梯	梯	梯	梯
	G0-563F					G3-4A45	H-9ED6	T3-312C	K2-352F
631B 手 64.6	拏	拏			632F 手 64.7	振	振	振	振
	G0-424E	T3-3133				G0-5571	HB1-AEB6	T1-5558	J0-3F36
631C 手 64.6	掙				6330 手 64.7	捏	捏	捏	捏
	G8-7C4C					G3-4A3D		T3-312F	K2-3530
631D 手 64.6	搯				6331 手 64.7	抄	抄	抄	
	G0-4E4E					GE-2B3D	H-93AC	T3-3135	
631E 手 64.6	搯				6332 手 64.7	拏	拏	拏	拏
	G0-4C22					G0-6A7D	HB2-D566	T2-354A	J4-2D2B
631F 手 64.6	挟	挟	挟		6333 手 64.7	控	控	控	控
	G0-502E	T3-2C6B	J0-3634			GE-2B3E	HB2-D1C6	T2-2F48	K2-3532
6320 手 64.6	挠				6334 手 64.7	梅	梅	梅	梅
	G0-4453					G3-4A3F	HB2-D1C0	T2-2F42	K2-3533
6321 手 64.6	挡	挡			6335 手 64.7	拏	拏	拏	拏
	G0-3532	T3-2C6E				GE-2B3F	H-9F5B	T3-3138	J14-2D2C
6322 手 64.6	拏				6336 手 64.7	搯	搯	搯	搯
	G0-5E58					G3-4A47	HB2-D1B7	T2-2F39	J1-3F68
6323 手 64.6	挣	挣			6337 手 64.7	擲	擲	擲	擲
	G0-5575	T4-295B				G5-4B75	H-93A9	T3-3137	
6324 手 64.6	挤				6338 手 64.7	覘	覘	覘	覘
	G0-3C37					G5-4B5C	HB2-D1C9	T2-2F4B	K2-3536
6325 手 64.6	挥				6339 手 64.7	搯	搯	搯	搯
	G0-3B53					G0-5E5A	HB2-D1BA	T2-2F3C	J13-746E
6326 手 64.6	搯				633A 手 64.7	挺	挺	挺	挺
	G8-7C4D					G0-4D26	HB1-AEBC	T1-555E	J0-4472
6327 手 64.6	擗		擗		633B 手 64.7	挺	挺	挺	挺
	GE-2B3B		J0-594B			G3-4A2D	HB2-D57D	T2-3561	J4-2D2D
6328 手 64.7	挨	挨	挨	挨	633C 手 64.7	援	援	援	援
	G0-3024	HB1-AEC1	T1-5563	J0-3027		G8-2F6F	HB2-D1BD	T2-2F3F	J14-2D2E
6329 手 64.7	挽	挽	挽	挽	633D 手 64.7	挽	挽	挽	挽
	GE-2B3C	HB2-D1BE	T2-2F40	J1-3F64		G0-4D6C	HB1-AEBE	T1-5560	J0-4854
632A 手 64.7	挪	挪	挪	挪	633E 手 64.7	挟	挟	挟	挟
	G0-4532	HB1-AEBF	T1-5561	J1-3F65		G1-502E	HB1-AEB5	T1-5557	J0-5951
632B 手 64.7	挫	挫	挫	挫	633F 手 64.7	插	插	插	插
	G0-346C	HB1-AEC0	T1-5562	J0-3A43		GE-2B40		T3-313C	J0-415E

HEX	C	J	K	V	HEX	C	J	K	V
6340 手 64.7	搯	搯	搯	搯	6354 手 64.7	搨	搨	搨	搨
	G3-4A42	HB2-D1CB	T2-2F4D	K2-3539		G3-4A41	HB2-D1C2	T2-2F44	J1-3F75
6341 手 64.7	搯	搯	搯	搯	6355 手 64.7	捕	捕	捕	捕
	G3-4A3E	HB2-D1BF	T2-2F41	J14-2D2F		G0-3236	HB1-AEB7	T1-5559	J0-4A61
6342 手 64.7	搯	搯	搯	搯	6356 手 64.7	掬	掬	掬	掬
	G0-4E66	HB1-AEB8	T1-555A	J1-3F6C		G5-4C3F	HB2-D1B3	T2-2F35	K2-3543
6343 手 64.7	搯	搯	搯	搯	6357 手 64.7	搯	搯	搯	搯
	G0-5E5C	HB2-D1B8	T2-2F3A	J13-746F		G3-4A3B	HB2-D1CA	T2-2F4C	J0-443D
6344 手 64.7	搯	搯	搯	搯	6358 手 64.7	搯	搯	搯	搯
	GE-2B41	HB2-D1B5	T2-2F37	J14-2D30		G3-4A48	HB2-D1C1	T2-2F43	J1-3F76
6345 手 64.7	搯	搯	搯	搯	6359 手 64.7	搯	搯	搯	搯
	G0-4D31	HB2-D1B6	T2-2F38	K2-353B		GE-2B43	HB2-D1C3	T2-2F45	J4-2D33
6346 手 64.7	搯	搯	搯	搯	635A 手 64.7	搯	搯	搯	搯
	G0-4026	HB1-AEB9	T1-555B	J1-3F6F		G5-4C39	HB2-D1C7	T2-2F49	K2-3545
6347 手 64.7	搯	搯	搯	搯	635B 手 64.7	搯	搯	搯	搯
	G5-4C2E	HB2-D1C5	T2-2F47	K2-353C		GE-2B44	T3-3130	J1-3F77	V0-375F
6348 手 64.7	搯	搯	搯	搯	635C 手 64.7	搯	搯	搯	搯
	G3-4A40	HB2-D1CC	T2-2F4E	K2-353D		GE-2B45	T3-313B	J0-415C	K2-3546
6349 手 64.7	搯	搯	搯	搯	635D 手 64.7	搯	搯	搯	搯
	G0-573D	HB1-AEBB	T1-555D	J0-422A		G3-4A44	HD-635D	T3-3136	
634A 手 64.7	搯	搯	搯	搯	635E 手 64.7	搯	搯	搯	搯
	G5-4C3C	HB2-D1BC	T2-2F3E	J1-3F70		G0-404C			
634B 手 64.7	搯	搯	搯	搯	635F 手 64.7	搯	搯	搯	搯
	G0-5E5B	HB2-D1BB	T2-2F3D	J1-3F71		G0-4B70			
634C 手 64.7	搯	搯	搯	搯	6360 手 64.7	搯	搯	搯	搯
	G0-3046	HB1-AEC3	T1-5565	J0-3B2B		GE-2B46	T3-647C		V0-3751
634D 手 64.7	搯	搯	搯	搯	6361 手 64.7	搯	搯	搯	搯
	G0-3A34	HB1-AEC2	T1-5564	J0-5952		G0-3C71			
634E 手 64.7	搯	搯	搯	搯	6362 手 64.7	搯	搯	搯	搯
	G0-4953	HB1-AEB4	T1-5566	J14-2D31		G0-3B3B			
634F 手 64.7	搯	搯	搯	搯	6363 手 64.7	搯	搯	搯	搯
	G0-4473	HB1-AEBA	T1-555C	J0-5954		G0-3537			
6350 手 64.7	搯	搯	搯	搯	6364 手 64.7	搯	搯	搯	搯
	G0-3E68	HB1-AEBD	T1-555F	J0-5950		GE-2B47	H-A07C	T3-647D	V0-3762
6351 手 64.7	搯	搯	搯	搯	6365 手 64.8	搯	搯	搯	搯
	GE-2B42	HB2-D1C8	T2-2F4A			G5-4C59	HB2-D567	T2-354B	J13-7470
6352 手 64.7	搯	搯	搯	搯	6366 手 64.8	搯	搯	搯	搯
	G5-4C32	T3-312E	J1-3F73	K2-3540		G5-4C51	T3-3631	J1-3F79	K2-3548
6353 手 64.7	搯	搯	搯	搯	6367 手 64.8	搯	搯	搯	搯
	G5-4B7B	T3-3139	J1-3F74	K2-3541		G0-4575	HB1-B1B7	T1-5A5B	J0-4A7B
									K0-5C69
									V1-572D

HEX	C	J	K	V	HEX	C	J	K	V
6368 手 64.8	捨 G1-4961	捨 HB1-B1CB	捨 T1-5A6F	捨 J0-3C4E	捨 K0-5E57	捨 V1-572E			
6369 手 64.8	揆 G0-5E66	揆 HB1-B1CA	揆 T1-5A6E	揆 J0-5960	揆 K1-5E54				
636A 手 64.8	搯 G5-4C53		搯 T3-3627						
636B 手 64.8	捫 G1-5E51	捫 HB1-B1BF	捫 T1-5A63	捫 J0-595F	捫 K1-6072				
636C 手 64.8	捥 G5-4C55	捥 H-FCB2	捥 T3-3629	捥 J14-2D36	捥 K2-3549				
636D 手 64.8	擗 G0-5E63	擗 HB2-D579	擗 T2-355D	擗 J1-3F7B	擗 K2-354A				
636E 手 64.8	据 G0-3E5D	据 HB2-D575	据 T2-3559	据 J0-3F78	据 K0-4B5F	据 V1-572F			
636F 手 64.8	搯 G3-4A4F	搯 HB2-D572	搯 T2-3556						
6370 手 64.8	擗 GE-2B48	擗 HB2-D5A6	擗 T2-3568						
6371 手 64.8	捥 G0-5E5F	捥 HB1-B1BA	捥 T1-5A5E	捥 J1-3F7C	捥 K1-665B	捥 V0-3773			
6372 手 64.8	捲 G1-7847	捲 HB1-B1B2	捲 T1-5A56	捲 J0-377E	捲 K0-4F6C	捲 V1-5730			
6373 手 64.8	搯 G3-4A53		搯 T3-3626						
6374 手 64.8	揆 GE-2B49		揆 T3-3632	揆 J1-3F7D	揆 K2-354D				
6375 手 64.8	揆 G5-4C4F	揆 HB2-D577	揆 T2-355B	揆 J1-3F7E	揆 K2-354E				
6376 手 64.8 手 64.9	捶 G0-3437	捶 HB1-B4A8	捶 T1-5F4D	捶 J0-5959	捶 K1-7040				
6377 手 64.8	捷 G0-3D5D	捷 HB1-B1B6	捷 T1-5A5A	捷 J0-3E39	捷 K0-745F	捷 V1-5731			
6378 手 64.8	揆 GE-2B4A	揆 HB2-D5A1	揆 T2-3563	揆 J1-4021	揆 K2-354F				
6379 手 64.8	揆 GE-2B4B	揆 H-8AC1	揆 T3-3622						
637A 手 64.8	揆 G0-5E60	揆 HB1-B1CC	揆 T1-5A70	揆 J0-4668	揆 K0-5174	揆 V1-5732			
637B 手 64.8	揆 G0-446D	揆 HB1-B1C9	揆 T1-5A6D	揆 J0-4731	揆 K0-523A	揆 V0-3772			
637C 手 64.8	揆 GE-2B4C	揆 HB2-D57B	揆 T2-355F						
637D 手 64.8	揆 G3-4A58	揆 HB2-D56A	揆 T2-354E						揆 V0-3771
637E 手 64.8	揆 G3-4A5B		揆 T3-357C						
637F 手 64.8	揆 G5-4C4B	揆 H-9FB4	揆 T3-362B				揆 J1-4024	揆 K0-5F72	
6380 手 64.8	揆 G0-4F46	揆 HB1-B1C8	揆 T1-5A6C				揆 J0-5957	揆 K1-7527	
6381 手 64.8	揆 G3-4968	揆 HB2-D5A3	揆 T2-3565					揆 K2-3552	
6382 手 64.8	揆 G0-3560	揆 HB2-D569	揆 T2-354D				揆 J1-4025	揆 K2-3553	揆 V1-5733
6383 手 64.8	揆 G1-4928	揆 HB1-B1BD	揆 T1-5A61				揆 J0-415D	揆 K0-6137	揆 V1-5734
6384 手 64.8	揆 G1-4255	揆 HB1-B1C1	揆 T1-5A65				揆 J14-2D37	揆 K1-5F4D	
6385 手 64.8	揆 G3-4A49	揆 HB2-D5A2	揆 T2-3564					揆 K2-3554	
6386 手 64.8	揆 GE-2B4D		揆 T3-3623					揆 K2-3555	揆 V2-8C4C
6387 手 64.8	揆 G0-365E	揆 HB2-D573	揆 T2-3557				揆 J1-4027	揆 K1-6F46	揆 V1-5735
6388 手 64.8	揆 G0-4A5A	揆 HB1-B1C2	揆 T1-5A66				揆 J0-3C78	揆 K0-6223	揆 V1-5736
6389 手 64.8	揆 G0-3574	揆 HB1-B1BC	揆 T1-5A60				揆 J0-595C	揆 K0-537C	揆 V1-5737
638A 手 64.8	揆 G0-5E65	揆 HB2-D568	揆 T2-354C				揆 J1-4028	揆 K1-6237	
638B 手 64.8	揆 G5-4C56	揆 H-FCAC	揆 T3-357D						揆 V2-8C4D
638C 手 64.8	揆 G0-5546	揆 HB1-B478	揆 T1-5F3F				揆 J0-3E38	揆 K0-6D66	揆 V2-8C4E
638D 手 64.8	揆 G3-4A52	揆 HB2-D5A5	揆 T2-3567					揆 K2-3556	
638E 手 64.8	揆 G0-5E61	揆 HB2-D571	揆 T2-3555				揆 J0-5956	揆 K1-5B6C	
638F 手 64.8	揆 G0-4C4D	揆 HB1-B1C7	揆 T1-5A6B				揆 J0-595B	揆 K1-5D3C	揆 V1-5738

HEX	C	J	K	V	HEX	C	J	K	V				
6390 手 64.8	掐	掐	掐	掐	掐	63A4 手 64.8	棚	棚	棚	棚			
	G0-467E	HB2-D574	T2-3558	J1-4029	K2-3557		G3-4A55	HB2-D57C	T2-3560	J1-402F	K2-3561		
6391 手 64.8	棋	棋	棋		棋	棋	63A5 手 64.8	接	接	接	接	接	
	GE-2B4E	HB2-D5A4	T2-3566		K2-3558	V0-376A		G0-3D53	HB1-B1B5	T1-5A59	J0-405C	K0-6F48	V1-5741
6392 手 64.8	排	排	排	排	排	排	63A6 手 64.8	揚	揚	揚	揚		
	G0-4545	HB1-B1C6	T1-5A6A	J0-4753	K0-5B49	V1-5739		G5-4C4E		T4-3223	J1-4030	K2-3562	
6393 手 64.8	椒		椒				63A7 手 64.8	控	控	控	控	控	控
	G5-4C4C		T3-3624					G0-3F58	HB1-B1B1	T1-5A55	J0-3935	K0-4D73	V1-5742
6394 手 64.8	擊	擊	擊	擊	擊		63A8 手 64.8	推	推	推	推	推	推
	G3-4949	HB2-D952	T2-3B75	J14-2D3A	K2-3559			G0-4D46	HB1-B1C0	T1-5A64	J0-3F64	K0-754F	V1-5743
6395 手 64.8	凌		凌	凌	凌		63A9 手 64.8	掩	掩	掩	掩	掩	掩
	G3-4A4A		T4-3177	J1-402B	K2-355A			G0-515A	HB1-B1BB	T1-5A5F	J0-3166	K0-6573	V0-376D
6396 手 64.8	掖	掖	掖	掖	掖		63AA 手 64.8	措	措	措	措	措	措
	G0-5234	HB1-B1B3	T1-5A57	J0-5955	K0-647A			G0-346B	HB1-B1B9	T1-5A5D	J0-413C	K0-7042	V1-5744
6397 手 64.8	揲	揲	揲		揲		63AB 手 64.8	擻	擻	擻	擻	擻	
	G3-4A25	HB2-D56F	T2-3553		K2-355B			G3-4A4B	HB2-D570	T2-3554	J0-5958	K2-3563	
6398 手 64.8	掘	掘	掘	掘	掘	掘	63AC 手 64.8	掬	掬	掬	掬	掬	掬
	G0-3E72	HB1-B1B8	T1-5A5C	J0-3721	K0-4F5E	V1-573A		G0-5E64	HB1-B1C5	T1-5A69	J0-3545	K1-5A75	V1-5745
6399 手 64.8	掙	掙	掙	掙	掙	掙	63AD 手 64.8	捺	捺	捺	捺	捺	
	G1-5575	HB1-B1C3	T1-5A67	J14-2D38	K2-355C	V1-573B		G0-5E5D	HB2-D56D	T2-3551	J1-4031	K2-3564	
639A 手 64.8	搨		搨	搨	搨		63AE 手 64.8	搨	搨	搨	搨	搨	搨
	G5-4C34		T4-3178	J1-402D	K2-355D			G0-5E67	HB2-D57A	T2-355E	J1-4032	K2-3565	V1-5746
639B 手 64.8	掛	掛	掛	掛	掛	掛	63AF 手 64.8	措	措	措	措	措	
	GE-2B4F	HB1-B1BE	T1-5A62	J0-335D	K0-4E50	V1-573C		G3-4A50	HB2-D576	T2-355A	J1-4033	K2-3566	
639C 手 64.8	掬	掬	掬		掬		63B0 手 64.8	掰	掰	掰		掰	
	G3-4A54	HB2-D578	T2-355C		K1-6771			G0-6A7E	HB2-D954	T2-3B77		K2-3567	
639D 手 64.8	搨	搨	搨		搨		63B1 手 64.8	弄	弄	弄		弄	
	G3-4A4D	HB2-D56E	T2-3552		K2-355E			G3-494D	HB2-D953	T2-3B76		K2-3568	
639E 手 64.8	揆	揆	揆	揆	揆		63B2 手 64.9	揭	揭	揭			
	G3-4A59	HB2-D56C	T2-3550	J1-402E	K2-355F			GE-2B51		T3-362D	J0-3747		
639F 手 64.8	掙	掙	掙	掙	掙		63B3 手 64.8	擄					
	G3-4A5A	HB2-D57E	T2-3562	J0-595D	K1-6C57			G0-4230					
63A0 手 64.8	掠	掠	掠	掠	掠	掠	63B4 手 64.8	搨		搨			
	G0-4253	HB1-B1B0	T1-5A54	J0-4E2B	K0-5553	V1-573D		G0-5E62		J0-444F			
63A1 手 64.8	採	採	採	採	採	採	63B5 手 64.8	掄		掄			
	GE-2B50	HB1-B1C4	T1-5A68	J0-3A4E	K0-7375	V1-573E		GE-2B52		J0-595E			
63A2 手 64.8	探	探	探	探	探	探	63B6 手 64.8	擻					
	G0-4C3D	HB1-B1B4	T1-5A58	J0-4335	K0-772E	V1-573F		GE-2B53		T3-647E			
63A3 手 64.8	掣	掣	掣	掣	掣	掣	63B7 手 64.8	擲				擲	
	G0-3338	HB1-B477	T1-5F3E	J0-595A	K2-3560	V1-5740		G0-5640				V2-767D	

HEX	C	J	K	V	HEX	C	J	K	V	
63B8 手 64.8	掸			掸	63CC 手 64.9	搥	搥	搥	搥	搥
	G0-3527			V2-7676		G5-4C62	HB2-D96C	T2-3C31	K2-3573	V2-8C50
63B9 手 64.8	搯	搯			63CD 手 64.9	搥	搥	搥	搥	
	GH-1254	H-9E4C				G0-5761	HB1-B47E	T1-5F45	K2-3574	
63BA 手 64.8	掺		掺		63CE 手 64.9	搯	搯	搯	搯	搯
	G0-3274		T3-362E			G0-5E6F	HB2-D955	T2-3B78	J1-4038	K2-3575
63BB 手 64.8	搔		搔	搔	63CF 手 64.9	描	描	描	描	描
	GE-2B54		J0-415F	K2-3569		G0-4368	HB1-B479	T1-5F40	J0-4941	K0-595A
63BC 手 64.8	搯				63D0 手 64.9	提	提	提	提	提
	G0-5E68					G0-4C61	HB1-B4A3	T1-5F48	J0-4473	K0-702B
63BD 手 64.8	搯	搯	搯	搯	63D1 手 64.9	捏	捏	捏	捏	捏
	GE-2B55	HB2-D56B	T2-354F	J14-2D3B		GE-2B56	H-93AD	T3-3B73	J1-4039	K2-3576
63BE 手 64.9	搯	搯	搯	搯	63D2 手 64.9	插	插	插	插	插
	G0-5E72	HB2-D964	T2-3C29	J0-5961		G0-3265	HB1-B4A1	T1-5F46	J0-5967	K2-3577
63BF 手 64.9	搯		搯	搯	63D3 手 64.9	搯	搯	搯	搯	搯
	G5-4C46		T3-3B71	K2-356B		G5-4C6E	HB2-D969	T2-3C2E	J1-403A	K2-3578
63C0 手 64.9	搯	搯	搯	搯	63D4 手 64.9	搯		搯	搯	搯
	G1-3C70	HB1-B47A	T1-5F41	J0-5963		G5-4C69		T4-3771	J14-2D3D	K2-3579
63C1 手 64.9	搯	搯	搯	搯	63D5 手 64.9	搯	搯	搯	搯	搯
	G5-4B7C	H-8FC5	T3-3B70	J1-4035		G3-4A60	HB2-D95F	T2-3C24	J14-2D3E	K2-357A
63C2 手 64.9	搯	搯	搯	搯	63D6 手 64.9	搯	搯	搯	搯	搯
	G5-4C71	HB2-D96A	T2-3C2F	K2-356D		G0-523E	HB1-B4A5	T1-5F4A	J0-4D2C	K0-6B67
63C3 手 64.9	搯	搯	搯	搯	63D7 手 64.9	搯	搯	搯	搯	搯
	G3-4A72	HB2-D959	T2-3B7C	J0-4237		GE-2B57	HB2-D970	T2-3C35		K2-357B
63C4 手 64.9	搯	搯	搯	搯	63D8 手 64.9	搯	搯	搯	搯	搯
	G0-5E6D	HB2-D967	T2-3C2C	J0-5969		G3-4A6D	HB2-D968	T2-3C2D		K2-357C
63C5 手 64.11	搯	搯	搯	搯	63D9 手 64.9	搯	搯	搯	搯	搯
	G5-4B4B	HB2-DD77	T2-427D	J1-4036		G3-4A75	HB2-D971	T2-3C36		K2-357D
63C6 手 64.9	搯	搯	搯	搯	63DA 手 64.9	搯	搯	搯	搯	搯
	G0-5E71	HB1-B47D	T1-5F44	J0-5964		G1-516F	HB1-B4AD	T1-5F52	J0-4D48	K0-6540
63C7 手 64.9	搯	搯	搯	搯	63DB 手 64.9	搯	搯	搯	搯	搯
	G5-4C5C	HB2-D96B	T2-3C30	K2-356F		G1-3B3B	HB1-B4AB	T1-5F50	J0-3439	K0-7C35
63C8 手 64.9	搯	搯	搯	搯	63DC 手 64.9	搯	搯	搯	搯	搯
	G5-4C6A	HB2-D96E	T2-3C33	J1-4037		G3-4A6F	HB2-D966	T2-3C2B	J14-2D3F	K2-357E
63C9 手 64.9	搯	搯	搯	搯	63DD 手 64.9	搯	搯	搯	搯	搯
	G0-4860	HB1-B47C	T1-5F43	J0-5966		G5-4C6B	HB2-D965	T2-3C2A		K2-3621
63CA 手 64.9	搯	搯	搯	搯	63DE 手 64.9	搯	搯	搯	搯	搯
	G5-4C5D	HB2-D95C	T2-3C21	K2-3571		G0-5E6E	H-9DC3	T3-3B67		K2-3622
63CB 手 64.9	搯	搯	搯	搯	63DF 手 64.9	搯	搯	搯	搯	搯
	G5-4C61	HB2-D96D	T2-3C32	K2-3572		G3-4A78	HB2-D963	T2-3C28		K1-6429

HEX	C	J	K	V	HEX	C	J	K	V
63E0 手 64.9	攥	攥	攥	攥	63F4 手 64.9	援	援	援	援
	G0-5E6B	HB2-D95D	T2-3C22	J14-2D40		G0-542E	HB1-B4A9	T1-5F4E	J0-3167
				K1-663E					K0-6A35
63E1 手 64.9	握	握	握	握	63F5 手 64.9	捷	捷	捷	捷
	G0-4E55	HB1-B4A4	T1-5F49	J0-302E		G3-4A5C	HB2-D961	T2-3C26	J13-7474
				K0-6444					K1-5822
63E2 手 64.9	捺	捺	捺	捺	63F6 手 64.9	擲	擲	擲	擲
	G3-4A74	H-8DA2	T3-3B66			G0-5E5E	HB2-D95E	T2-3C23	J0-5968
				K2-3623					K0-652A
63E3 手 64.9	揣	揣	揣	揣	63F7 手 64.9	插	插	插	插
	G0-3427	HB1-B4A2	T1-5F47	J0-5965		GE-2B5A		T3-3B72	J4-2D3C
				K1-7061					K0-5F3A
63E4 手 64.9	擢	擢	擢	擢	63F8 手 64.9	揸	揸	揸	揸
	G3-4A46	HB2-D1B9	T2-2F3B			G0-5E6A	H-FCB6	T3-3B6D	J1-4045
				K2-3624					K2-362F
63E5 手 64.9	捺	捺	捺	捺	63F9 手 64.9	揩	揩	揩	揩
	G3-4A71	HB2-D956	T2-3B79	J13-7472		GE-2B5B	HB1-B4AE	T1-5F53	J1-4046
				K2-3625					K2-3630
63E6 手 64.9	掬	掬	掬	掬	63FA 手 64.9	摇	摇	摇	摇
	G3-4A64	H-9D4A	T3-3B68			GE-2B5C		T4-376F	J0-4D49
				K2-3626					K2-3631
63E7 手 64.9	掣	掣	掣	掣	63FB 手 64.9	撼	撼		
	G5-4B4A	HB2-DBB7	T2-433D			G3-4A66	H-8DA3		
				K2-3627					
63E8 手 64.9	捺	捺	捺	捺	63FC 手 64.9	捺	捺		
	G5-4C6D	HB2-D957	T2-3B7A			GH-1256	H-9E4B		
				K2-3628					
63E9 手 64.9	揩	揩	揩	揩	63FD 手 64.9	揽			
	G0-3F2B	HB1-B47B	T1-5F42	J0-5962		G0-403F			
				K1-576A					V3-3222
63EA 手 64.9	揪	揪	揪	揪	63FE 手 64.9	搵	搵	搵	搵
	G0-3E3E	HB1-B4AA	T1-5F4F	J1-4040		G3-4A69	H-9E4D	T3-3B6F	
				K2-3629					V0-382B
63EB 手 64.9	拏	拏	拏	拏	63FF 手 64.9	揞			
	GE-2B58	HB2-DD79	T2-4321	J4-2D41		G0-5E6C			
				K1-7041					
63EC 手 64.9	揞		揞	揞	6400 手 64.9	挽			
	G5-4C74		T4-3760	J14-2D42		G0-3273			
				K2-362A					V0-377E
63ED 手 64.9	揭	揭	揭	揭	6401 手 64.9	搁			
	G0-3D52	HB1-B4A6	T1-5F4B	J3-7473		G0-3869			
				K0-4C29					V1-574F
63EE 手 64.9	挥	挥	挥	挥	6402 手 64.9	楼			
	G1-3B53	HB1-B4A7	T1-5F4C	J0-3478		G0-4227			
				K0-7D46					V1-5750
63EF 手 64.9	捩	捩	捩	捩	6403 手 64.9	总	总		
	GE-2B59	HB2-D958	T2-3B7B			GE-2B5D		T3-6521	
				K2-362B					
63F0 手 64.9	撞	撞	撞	撞	6404 手 64.9	捩			
	G5-4C63	HB2-D96F	T2-3C34			G3-4A73			
				K2-362C					
63F1 手 64.9	掣	掣	掣	掣	6405 手 64.9	搅			
	G3-494E	HB2-DD78	T2-427E			G0-3D41			
				K2-362D					
63F2 手 64.9	搦	搦	搦	搦	6406 手 64.10	搆	搆	搆	搆
	G0-5E69	HB2-D960	T2-3C25	J14-2D43		GE-2B5E	HB1-B770	T1-6438	J0-596C
				K1-644A					K1-5A56
				V2-8C52					V0-382F
63F3 手 64.9	揞	揞	揞	揞	6407 手 64.10	揞	揞	揞	
	G3-4A5F	HB2-D95B	T2-3B7E	J1-4043		GE-2B5F	H-8DA4	T3-4149	
				K2-362E					V1-5751

HEX	C	J	K	V	HEX	C	J	K	V
6408 手 64.10	搨	搨	搨	搨	641C 手 64.10	搜	搜	搜	搜
	G3-4B24	T3-4132	K2-3632	V0-3831		G0-4B51	HB1-B76A	T1-6432	J0-5953
6409 手 64.10	搨	搨	搨	搨	641D 手 64.10	搨	搨	搨	搨
	GE-2B60	HB2-DD7C	T2-4324	J14-2D44		G5-4D27	T3-413E		V0-382D
640A 手 64.10	搨	搨	搨	搨	641E 手 64.10	搨	搨	搨	搨
	G3-497E	HB2-DBB1	T2-4337	J1-4048		G0-3863	HB1-B764	T1-642C	J14-2D45
640B 手 64.10	搨	搨	搨	搨	641F 手 64.10	搨	搨	搨	搨
	G0-5E75	HB2-DBB6	T2-433C	K2-3634		G5-4C35	HB2-DDA3	T2-4329	K2-3640
640C 手 64.10	搨	搨	搨	搨	6420 手 64.10	搨	搨	搨	搨
	G0-5E78	HB2-DDAA	T2-4330	K2-3635		G0-5E77	HB2-DD7D	T2-4325	J1-404E
640D 手 64.10	搨	搨	搨	搨	6421 手 64.10	搨	搨	搨	搨
	G1-4B70	HB1-B76C	T1-6434	J0-423B		G0-5E7A	HB2-DBBA	T2-4340	K2-3642
640E 手 64.10	搨	搨	搨	搨	6422 手 64.10	搨	搨	搨	搨
	G3-4A37	HB2-DBBB	T2-4341	K2-3636		G3-4A79	HB2-DDA8	T2-432E	J13-7477
640F 手 64.10	搨	搨	搨	搨	6423 手 64.10	搨	搨	搨	搨
	G0-322B	HB1-B769	T1-6431	J0-5973		G3-4A7B	HB2-DDA9	T2-432F	K2-3643
6410 手 64.10	搨	搨	搨	搨	6424 手 64.10	搨	搨	搨	搨
	G0-3424	HB2-DD7A	T2-4322	J13-7475		GE-2B62	HB2-DD7E	T2-4326	J1-4050
6411 手 64.10	搨	搨	搨	搨	6425 手 64.10	搨	搨	搨	搨
	G3-4A61	T3-413A	K2-3638			GE-2B63	HB2-DBB4	T2-433A	J14-2D46
6412 手 64.10	搨	搨	搨	搨	6426 手 64.10	搨	搨	搨	搨
	G3-4B22	HB2-DD7B	T2-4323	J1-404A		G0-5E79	HB2-DDAB	T2-4331	J0-596E
6413 手 64.10	搨	搨	搨	搨	6427 手 64.10	搨	搨	搨	搨
	G0-346A	HB1-B762	T1-642A	J0-596D		G5-4D32	HB2-DBB5	T2-433B	K2-3645
6414 手 64.10	搨	搨	搨	搨	6428 手 64.10	搨	搨	搨	搨
	G0-4926	HB1-B76B	T1-6433	J13-7476		GE-2B64	HB2-DDAD	T2-4333	J0-5972
6415 手 64.10	搨	搨	搨	搨	6429 手 64.10	搨	搨	搨	搨
	G5-4C7D	HB2-DDA4	T2-432A	K2-363A		GE-2B65	T3-413D	J14-2D47	K2-3646
6416 手 64.10	搨	搨	搨	搨	642A 手 64.10	搨	搨	搨	搨
	GE-2B61	HB1-B76E	T1-6436	J0-596A		G0-4C42	HB1-B765	T1-642D	J1-4053
6417 手 64.10	搨	搨	搨	搨	642B 手 64.10	搨	搨	搨	搨
	G1-3537	HB1-B76F	T1-6437	J0-5971		G3-4950	HB2-E1D9	T2-4A40	K1-6139
6418 手 64.10	搨	搨	搨	搨	642C 手 64.10	搨	搨	搨	搨
	G5-4C7C	HB2-DDA5	T2-432B	J1-404C		G0-3061	HB1-B768	T1-6430	J0-4842
6419 手 64.10	搨	搨	搨	搨	642D 手 64.10	搨	搨	搨	搨
	G3-4A7A	T3-4138	K2-363C	V2-8C54		G0-346E	HB1-B766	T1-642E	J0-456B
641A 手 64.10	搨	搨	搨	搨	642E 手 64.10	搨	搨	搨	搨
	G5-4D34	HB2-DBB2	T2-4338	K2-363D		GE-2B66	HB2-DBB9	T2-433F	K2-3647
641B 手 64.10	搨	搨	搨	搨	642F 手 64.10	搨	搨	搨	搨
	G0-5E76	HB2-DBB8	T2-433E	K2-363E		G5-4D29	HB2-DBB0	T2-4336	J14-2D48

HEX	C	J	K	V	HEX	C	J	K	V
6430 手 64.10	搯	搯	搯	搯	搯	6444 手 64.10	撮		
	G3-4A6B	HB2-DDAC	T2-4332	J1-4055	K1-593C	V2-8C57	G0-4963		
6431 手 64.12	搯		搯		搯	6445 手 64.10	攄		
	G3-4B26		T3-4136			G0-5E73			
6432 手 64.10	搯	搯	搯		搯	6446 手 64.10	摆	摆	
	G3-4B23	H-8AFD	T3-4133			G0-305A	T3-4144		
6433 手 64.10	搯	搯	搯		搯	6447 手 64.10	摇	摇	
	G5-4D31	HB2-DDA1	T2-4327			G0-5221	T3-4145		
6434 手 64.10	搯	搯	搯	搯	搯	6448 手 64.10	揆		
	G0-653A	HB1-BA53	T1-687A	J0-596B	K2-364B	G0-3177			
6435 手 64.10	搯	搯	搯	搯	搯	6449 手 64.10	揆	揆	
	GE-2B67	HB2-DDAF	T2-4335	J1-4056	K2-364C	GE-2B6C	T3-6676		
6436 手 64.10	搯	搯	搯	搯	搯	644A 手 64.10	摊		
	G1-4740	HB1-B76D	T1-6435	J0-596F	K1-6E6C	G0-4C2F			
6437 手 64.10	搯	搯	搯		搯	644B 手 64.11	撮	撮	撮
	G5-4D21	HB2-DDA7	T2-432D			G3-4A2F	HB2-E1E9	T2-4A50	J1-4059
6438 手 64.10	搯	搯	搯		搯	644C 手 64.11	搯	搯	搯
	G5-4C78	H-FCB5	T3-4134			G3-4A32	T3-4678	K2-3654	
6439 手 64.10	搯	搯	搯		搯	644D 手 64.11	搯	搯	搯
	G5-4D23	HB2-DDA6	T2-432C			G5-4D45	HB2-E1DA	T2-4A41	K2-3655
643A 手 64.10	携	携	携	携	携	644E 手 64.11	搯	搯	搯
	G0-502F	H-FCC3	T3-4148	J0-3748	K0-7D4D	G3-4B38	HB2-E1E5	T2-4A4C	J0-5977
643B 手 64.10	搯	搯	搯		搯	644F 手 64.11	搯	搯	搯
	G5-4B4C	H-93B2	T3-4725			G5-4D37	T3-4728	J1-405A	K2-3657
643C 手 64.10	搯		搯		搯	6450 手 64.11	搯	搯	搯
	G5-4D30		T3-4142			G3-4969	HB2-E1EC	T2-4A53	K2-3658
643D 手 64.10	搯	搯	搯	搯	搯	6451 手 64.11	搯	搯	搯
	G0-326B	HB1-B767	T1-642F	J1-4057	K2-3650	G1-5E62	HB1-BA51	T1-6878	J13-7479
643E 手 64.10	搯	搯	搯	搯	搯	6452 手 64.9	搯	搯	搯
	GE-2B68	HB1-B763	T1-642B	J0-3A71	K0-7336	G0-5E70	HB1-B4AC	T1-5F51	J1-405C
643F 手 64.10	搯	搯	搯	搯	搯	6453 手 64.11	搯	搯	搯
	G0-6B21	HB2-E1EE	T2-4A55	J1-4058	K2-3651	G5-4D2B	HB2-E1EA	T2-4A51	J1-405D
6440 手 64.10	搯	搯	搯		搯	6454 手 64.11	搯	搯	搯
	GE-2B69	HB2-DBB3	T2-4339			G0-4B24	HB1-BA4C	T1-6873	J1-405E
6441 手 64.10	搯	搯	搯		搯	6455 手 64.11	搯	搯	
	G0-5E74	HB2-DDAE	T2-4334			G3-4A62	T3-467E		
6442 手 64.10	搯			搯		6456 手 64.12	搯	搯	
	GE-2B6A			J0-405D		G3-4B34	T3-4724		
6443 手 64.10	搯	搯	搯		搯	6457 手 64.11	搯	搯	搯
	GE-2B6B	HB2-DDA2	T2-4328			G3-4B2A	T3-467A	K2-365D	

HEX	C	J	K	V	HEX	C	J	K	V	
6458 手 64.11	摘	摘	摘	摘	摘	646C 手 64.11	撓	撓	撓	撓
	G0-552A	HB1-BA4B	T1-6872	J0-4526	K0-6E57	V1-575B	G3-4B36	HB2-E1EF	T2-4A56	K2-366A
6459 手 64.11	撻	撻	撻		撻	撻	646D 手 64.11	撻	撻	撻
	G3-4A3A	HB2-E1F1	T2-4A58		K2-365E	V0-384E	G0-5E7D	HB1-BA54	T1-687B	J13-747B
645A 手 64.11	撻	撻	撻	撻	撻	646E 手 64.11	摯	摯	摯	摯
	G3-4B31	H-8DA5	T4-435D	J14-2D49	K2-365F	G3-494F	HB2-E5AD	T2-5054	K2-366B	
645B 手 64.11	摯	摯	摯	摯	摯	646F 手 64.11	摯	摯	摯	摯
	GE-2B6D	HB2-E1DB	T2-4A42	J14-2D4A	K2-3660	V2-7733	G1-563F	HB1-BCB0	T1-6C78	J0-5975
645C 手 64.11	摯	摯	摯	摯	摯	6470 手 64.11	摯	摯	摯	摯
	G1-5E68	HB2-E1E8	T2-4A4F	J1-4061	K2-3661	G3-4951	HB2-E5AE	T2-5055	K2-366C	
645D 手 64.11	摯	摯	摯	摯	摯	6471 手 64.11	撻	撻	撻	撻
	G3-4B35	HB2-E1DC	T2-4A43	J14-2D4B	K2-3662	G3-4B32	H-93A1	T3-4722	V0-3850	
645E 手 64.11	摯	摯	摯	摯	摯	6472 手 64.11	擻	擻	擻	擻
	G0-5E7B	HB2-E1E7	T2-4A4E		K2-3663	G3-4A4E	HB2-E1DF	T2-4A46	K2-366D	
645F 手 64.11	摯	摯	摯	摯	摯	6473 手 64.11	摯	摯	摯	摯
	G1-4227	HB1-BA4F	T1-6876	J1-4063	K2-3664	V0-384F	G1-3F59	HB2-E1E0	T2-4A47	J14-2D4C
6460 手 64.11	摯	摯	摯	摯	摯	6474 手 64.11	擻	擻	擻	擻
	G5-4D3F	HB2-E1EB	T2-4A52	J13-747A	K0-7544	G5-4D3C	HB2-E1DD	T2-4A44	J1-4069	K2-366E
6461 手 64.11	摯	摯	摯	摯	摯	6475 手 64.11	擻	擻	擻	擻
	G3-4A76	HB2-D962	T2-3C27	J1-4065	K2-3665	V2-8C5A	G3-4B2D	HB2-E1E2	T2-4A49	K2-366F
6462 手 64.11	擻		擻			6476 手 64.11	擻	擻	擻	擻
	G3-4B30		T3-4721			G1-5E52	HB2-E1DE	T2-4A45	J0-5976	K2-3670
6463 手 64.11	擻	擻	擻	擻		6477 手 64.11	擻	擻	擻	擻
	G3-4B2F		T4-435E	J1-4066	K2-3666	G5-4D48	HB2-E1F3	T2-4A5A	K2-3671	
6464 手 64.11	擻	擻				6478 手 64.11	摸	摸	摸	摸
	G5-4D3B		T3-472A			G0-437E	HB1-BA4E	T1-6875	J0-4C4E	K0-5938
6465 手 64.11	擻	擻	擻	擻	擻	6479 手 64.11	摹	摹	摹	摹
	GE-2B6E	HB2-E1F2	T2-4A59		K2-3667	G0-4421	HB1-BCB1	T1-6C79	J3-7478	K0-5939
6466 手 64.11	擻	擻	擻	擻	擻	647A 手 64.11	摯	摯	摯	摯
	G3-4B2E	HB2-E1E3	T2-4A4A		K2-3668	G0-5F21	HB1-BA50	T1-6877	J0-4022	K0-6F49
6467 手 64.11	擻	擻	擻	擻	擻	647B 手 64.11	摯	摯	摯	摯
	G0-345D	HB1-BA52	T1-6879	J0-5974	K1-7034	G1-3274	HB1-BA55	T1-687C	J1-406A	K1-6452
6468 手 64.11	擻	擻	擻			647C 手 64.11	擻	擻	擻	擻
	G5-4D57	HB2-E5BA	T2-5061			G3-4A3C	H-8AC6	T3-467B	K2-3672	V0-384A
6469 手 64.11	摩	摩	摩	摩	摩	647D 手 64.11	擻	擻	擻	擻
	G0-4426	HB1-BCAF	T1-6C77	J0-4B60	K0-5824	G3-4B2C	HB2-E1E1	T2-4A48	J14-2D4D	K1-7248
646A 手 64.11	擻		擻			647E 手 64.11	擻	擻		
	G5-4C6C		T3-4723			G5-4D59		T3-4729		
646B 手 64.11	擻	擻	擻	擻	擻	647F 手 64.11	擻	擻	擻	擻
	G5-4C43	HB2-E1F0	T2-4A57		K2-3669	GE-2B6F	HB2-E1ED	T2-4A54	K2-3673	

HEX	C	J	K	V	HEX	C	J	K	V				
6480 手 64.11	擊	擊			6494 手 64.12	搨	搨		搨				
	GE-2B70	T3-4C2D				G5-4D50	T3-4C31		V0-385B				
6481 手 64.11	擗	擗		擗	6495 手 64.12	撕	撕	撕	撕				
	GE-2B71	T3-4726		V2-7761		G0-4B3A	HB1-BCB9	T1-6D23	J0-5979	K1-642A			
6482 手 64.11	摺	摺		摺	6496 手 64.12	撤	撤	撤	撤				
	G0-414C	HB2-E1E6	T2-4A4D	K2-3674		G0-5E7E	HB2-E5AF	T2-5056	K2-367D				
6483 手 64.11	擊	擊	擊		6497 手 64.12	橫	橫	橫	橫				
	GE-2B72	T3-4C35	J0-3762			G5-4D39	HB2-E5B2	T2-5059	K2-367E				
6484 手 64.11	撻				6498 手 64.12	搭	搭	搭	搭	搭			
	G0-5E7C					GE-2B74	HB2-E5BC	T2-5063	J1-4071	K2-3721	V2-8C61		
6485 手 64.12	擻	擻	擻	擻	6499 手 64.12	擗	擗	擗	擗	擗			
	G0-3E6F	HB2-E5B1	T2-5058	J1-406C	K1-5B2D	V0-385E		G0-5F24	HB1-BCC1	T1-6D2B	J1-4072	K1-6D64	
6486 手 64.12	擊	擊			649A 手 64.12	撻	撻	撻	撻	撻			
	G5-4B4D	T3-4C38				GE-2B75	HB1-BCBF	T1-6D29	J0-4732	K0-5235			
6487 手 64.11	撤	撤	撤	撤	649B 手 64.12	撻	撻	撻	撻	撻			
	G0-4632	HB1-BA4A	T1-6871	J14-2D4E	K2-3675			G3-4B45	T3-4C2E	J1-4073	K2-3722	V2-776E	
6488 手 64.12	撈	撈	撈	撈	649C 手 64.12	橙	橙	橙	橙	橙			
	G1-404C	HB1-BCB4	T1-6C7C	J0-597D	K0-564E	V0-3859		G3-4B47	HB2-E5B3	T2-505A	K2-3723		
6489 手 64.12	擻	擻	擻	擻	649D 手 64.12	搨	搨	搨	搨	搨	搨		
	G5-4B4E	HB2-E9AA	T2-5735	K2-3676		G5-4B66	HB2-D95A	T2-3B7D	J14-2D50	K1-7479	V0-3861		
648A 手 64.12	擻	擻	擻	擻	649E 手 64.12	撞	撞	撞	撞	撞	撞		
	G3-4A43	HB2-E5B6	T2-505D	K2-3677	V2-8C5D		G0-5732	HB1-BCB2	T1-6C7A	J0-4635	K0-5355	V1-5761	
648B 手 64.12	擻	擻	擻	擻	649F 手 64.12	橋	橋	橋	橋	橋	橋		
	G5-4C3E	HB2-E5B5	T2-505C	K2-3678	V2-8C5E		G1-5E58	HB2-E5B9	T2-5060	J14-2D51	K1-5A37	V0-3849	
648C 手 64.12	擻	擻	擻	擻	64A0 手 64.12	撤	撤	撤	撤	撤			
	G3-4A6A	HB2-E5B7	T2-505E	K2-3679	V0-385D		G3-4B3C	HB2-E5B0	T2-5057	K2-3724			
648D 手 64.12	擻	擻	擻	擻	64A1 手 64.12	搨	搨	搨	搨	搨			
	G3-4B3D	H-8A5B	T3-4C30	K2-367A	V2-8C5F		G5-4D5B	T3-4C3E	J1-4076	K2-3725			
648E 手 64.12	擻	擻	擻	擻	64A2 手 64.12	擻	擻	擻	擻	擻			
	G3-4B3A	T3-4C2F	K2-367B	V0-385C		G5-4D4E	HB1-BCC2	T1-6D2C	K2-3726	V1-5762			
648F 手 64.12	擻	擻	擻	擻	64A3 手 64.12	擻	擻	擻	擻	擻			
	G3-4A34	HB2-E5B4	T2-505B	J1-406E	K2-367C		G1-3527	HB2-E5B8	T2-505F	J1-4077	K2-3727	V3-322E	
6490 手 64.12	擻	擻	擻	擻	64A4 手 64.12	撤	撤	撤	撤	撤	撤		
	GE-2B73	HB1-BCB5	T1-6C7D	J1-406F	K1-7159	V2-8C60		G0-3337	HB1-BA4D	T1-6874	J0-4531	K0-744C	V1-5763
6491 手 64.12	擻	擻	擻	擻	64A5 手 64.12	擻	擻	擻	擻	擻	擻		
	G0-3345	H-894D	T3-4C3B	J14-2D4F	K0-774B	V1-575E		G1-3226	HB1-BCB7	T1-6D21	J0-597B	K0-5A7C	V2-8C62
6492 手 64.12	撤	撤	撤	撤	64A6 手 64.12	擻	擻	擻	擻	擻	擻		
	G0-4876	HB1-BCBB	T1-6D25	J0-3B35	K0-5F2E		GE-2B76	HB2-E1E4	T2-4A4B	J1-4078	K2-3728	V2-8C63	
6493 手 64.12	擻	擻	擻	擻	64A7 手 64.12	擻	擻	擻	擻	擻			
	G1-4453	HB1-BCB8	T1-6D22	J0-597A	K0-6875	V1-5760		GE-2B77	T3-4C3F				

HEX	C	J	K	V	HEX	C	J	K	V																
64A8 手 64.12	搵 G3-4B3F	搵 T3-4C34	搵 J1-4079	搵 K2-3729	64BC 手 64.13	撼 G0-3A33	撼 HB1-BED9	撼 T1-7062	撼 J0-597E	撼 K1-574C	撼 V3-3238														
64A9 手 64.12	撩 G0-4143	撩 HB1-BCBA	撩 T1-6D24	撩 J0-597C	撩 K1-5F35	撩 V1-5764	64BD 手 64.13	擻 G3-4B4A	擻 HB2-E9A9	擻 T2-5734	擻 J1-407C	擻 K2-372E													
64AA 手 64.12	擻 GE-2B78	擻 T3-4C3D	64AB 手 64.12	撫 G1-3827	撫 HB1-BCBE	撫 T1-6D28	撫 J0-496F	撫 K0-5968	撫 V1-5765	64BE 手 64.13	搯 G1-4E4E	搯 HB1-BEE2	搯 T1-706B	搯 J13-747D	搯 K1-5950	搯 V2-8C65									
64AC 手 64.12	擻 G0-474B	擻 HB1-BCC0	擻 T1-6D2A	擻 J1-407A	擻 K2-372A	64BF 手 64.13	撿 G1-3C71	撿 HB1-BEDF	撿 T1-7068	撿 J13-747E	撿 K1-582B	64C0 手 64.13	擻 G0-5F26	擻 H-8DA7	擻 T3-5070	擻 V2-8C66									
64AD 手 64.12	播 G0-3225	播 HB1-BCBD	播 T1-6D27	播 J0-4745	播 K0-776B	播 V1-5766	64C1 手 64.13	擁 G1-5335	擁 HB1-BED6	擁 T1-705F	擁 J0-4D4A	擁 K0-6836	擁 V2-8C67	64C2 手 64.13	搯 G0-405E	搯 HB1-BEDD	搯 T1-7066	搯 J0-5A27	搯 K2-372F	搯 V2-8C68					
64AE 手 64.12	撮 G0-3469	撮 HB1-BCBC	撮 T1-6D26	撮 J0-3B23	撮 K0-7549	撮 V1-5767	64C3 手 64.13	攏 G5-4C2C	攏 HB2-E9AB	攏 T2-5736	攏 K2-3730	攏 V0-386E	64C4 手 64.13	擻 G1-4230	擻 HB1-BEDB	擻 T1-7064	擻 J13-7521	擻 K0-564F	64C5 手 64.13	擅 G0-4943	擅 HB1-BED5	擅 T1-705E	擅 J0-5A23	擅 K0-743A	擅 V1-5769
64AF 手 64.12	搯 G5-4D43	搯 H-FED4	搯 T3-4C3A	64B0 手 64.12	撰 G0-572B	撰 HB1-BCB6	撰 T1-6C7E	撰 J0-4071	撰 K0-733C	撰 V1-5768	64C6 手 64.12	搯 G3-4B28	搯 T3-4C32	搯 K2-3731	64C7 手 64.13	擇 G1-5471	擇 HB1-BEDC	擇 T1-7065	擇 J0-5A24	擇 K0-7749	擇 V1-576A				
64B1 手 64.12	攏 GE-2B79	攏 HB2-E5BB	攏 T2-5062	攏 K2-372B	64B2 手 64.12	撲 G1-464B	撲 HB1-BCB3	撲 T1-6C7B	撲 J0-4B50	撲 K0-5A52	撲 V0-3864	64C8 手 64.13	撲 GE-2B7C	撲 T3-5077	64C9 手 64.13	擻 G5-4D64	擻 HB2-E9A8	擻 T2-5733	擻 J1-4122	擻 K1-6E49	擻 V0-386F				
64B3 手 64.12	擻 G1-5E6C	擻 HB1-BCC3	擻 T1-6D2D	擻 J1-407B	擻 K2-372C	64B4 手 64.12	擻 G3-4B44	擻 H-8A78	擻 T3-4C39	擻 V0-3858	64CA 手 64.13	擊 G1-3B77	擊 HB1-C0BB	擊 T1-7364	擊 J13-7522	擊 K0-4C2A	擊 V2-8C69	64CB 手 64.13	擋 G1-3532	擋 HB1-BED7	擋 T1-7060	擋 J14-2D52	擋 K2-3732	擋 V2-8C6A	
64B5 手 64.12	擻 G0-446C	64B6 手 64.12	擻 GE-2B7A	擻 H-93AB	擻 T3-6522	64B7 手 64.12	擻 G0-5F22	64B8 手 64.12	擻 G0-5F23	64B9 手 64.12	攪 GE-2B7B	攪 T3-4C37	攪 J0-3349	攪 K2-372D	64CC 手 64.13	撻 GE-2B7D	撻 T5-545E	撻 J14-2D53	64CD 手 64.13	操 G0-3259	操 HB1-BEDE	操 T1-7067	操 J0-4160	操 K0-7043	操 V2-8C6B
64BA 手 64.12	擻 G0-5F25	64BB 手 64.13	撻 G1-4C22	撻 HB1-BED8	撻 T1-7061	撻 J0-5A25	撻 K0-5335	撻 V2-8C64	64CE 手 64.13	擎 G0-4766	擎 HB1-C0BA	擎 T1-7363	擎 J13-747C	擎 K0-4C56	擎 V2-8C6C	64CF 手 64.13	擻 G5-4D4C	擻 HB2-E9A7	擻 T2-5732	擻 K2-3733					

HEX	C	J	K	V	HEX	C	J	K	V
64D0 手 64.13	環	環	環	環	64E4 手 64.14	擗	擗	擗	擗
	G0-5F27	HB2-E9A6	T2-5731	J13-7523		G0-5F29	HB2-ECEC	T2-5C77	J14-2D57
				K1-7439					K2-373A
64D1 手 64.13	搥	搥	搥	搥	64E5 手 64.15	擗	擗	擗	擗
	G3-4B3E		T3-5076	J1-4128		G5-4B41	H-FCC0	T3-576B	J14-2D58
				K2-3734					K0-553A
64D2 手 64.13	擒	擒	擒	擒	64E6 手 64.14	擦	擦	擦	擦
	G0-475C	HB1-BEE0	T1-7069	J0-5A22		G0-3241	HB1-C0BF	T1-7368	J0-3B24
				K0-5053					K0-734D
									V2-8C6D
64D3 手 64.13	捥	捥	捥	捥	64E7 手 64.14	擧	擧	擧	擧
	GE-2B7E	H-9F45	T3-506F			GE-2C27	H-8EE6	T3-576D	J0-5A29
									K0-4B61
64D4 手 64.13	擔	擔	擔	擔	64E8 手 64.14	擻	擻	擻	
	G1-3523	HB1-BEE1	T1-706A	J0-593F		G5-4D6B	HB2-ECED	T2-5C78	
				K0-533D					V2-8C6E
64D5 手 64.13	攜	攜	攜	攜	64E9 手 64.14	擻	擻	擻	擻
	GE-2C21		T3-5079	J14-2D54		G3-4B50	HB2-ECE9	T2-5C74	J1-412D
				K1-747C					K2-373B
64D6 手 64.13	搗	搗	搗	搗	64EA 手 64.14	摩	摩	摩	摩
	G3-4B3B	HB2-E9A5	T2-5730			G3-303C	H-8AA4	T3-576C	J1-412E
64D7 手 64.13	擗	擗	擗	擗	64EB 手 64.14	擻	擻	擻	擻
	G0-5F28	HB2-E9A4	T2-572F	J14-2D55		G5-4B79	HB2-ECEB	T2-5C76	
				K1-6161					K2-373C
									V2-8C6F
64D8 手 64.13	擗	擗	擗	擗	64EC 手 64.14	擬	擬	擬	擬
	G0-6B22	HB1-C0BC	T1-7365	J0-5A26		G1-4462	HB1-C0C0	T1-7369	J0-353C
				K0-5B7B					K0-6B74
									V1-576D
64D9 手 64.13	擗	擗	擗	擗	64ED 手 64.14	擻	擻	擻	擻
	GE-2C22	HB2-E9AE	T2-5739			G3-4B48	HB1-C0C3	T1-736C	J1-412F
									K1-742F
64DA 手 64.13	據	據	據	據	64EE 手 64.14	擻	擻	擻	
	G1-3E5D	HB1-BEDA	T1-7063	J0-5A21		GE-2C28		T3-5469	
				K0-4B60					V1-576B
64DB 手 64.13	擗	擗	擗	擗	64EF 手 64.14	擻	擻	擻	擻
	GE-2C23	HB2-E9AC	T2-5737			G1-3177	HB2-ECE8	T2-5C73	J0-5A2F
									K1-6339
									V0-386A
64DC 手 64.13	擻	擻	擻	擻	64F0 手 64.14	擻	擻	擻	擻
	GE-2C24		T3-5075			G1-4521	HB1-C0BE	T1-7367	J1-4130
									K2-373D
64DD 手 64.13	擻	擻	擻	擻	64F1 手 64.14	擻	擻	擻	擻
	GH-1258	H-8A56				G1-3869	HB1-C0C1	T1-736A	J0-5A28
									K1-5734
									V0-3874
64DE 手 64.13	擻	擻	擻	擻	64F2 手 64.15	擻	擻	擻	擻
	G0-4B53					G1-5640	HB1-C259	T1-7645	J0-5A33
									K0-742D
									V1-576E
64DF 手 64.14	擻	擻	擻	擻	64F3 手 64.15	擻	擻	擻	擻
	GE-2C25		T3-5464			G3-4974	HB2-E9AD	T2-5738	
									K2-373E
64E0 手 64.14	擻	擻	擻	擻	64F4 手 64.15	擻	擻	擻	擻
	G1-3C37	HB1-C0BD	T1-7366	J0-5A2B		G1-4029	HB1-C258	T1-7644	J0-5A32
				K1-6C67					K0-7C2A
									V0-3924
64E1 手 64.14	擻	擻	擻	擻	64F5 手 64.15	擻	擻	擻	擻
	G5-4D68	H-FCBF	T3-5467	J0-5A2C		GE-2C29		T7-3F62	J1-4131
				K0-5364					K2-373F
64E2 手 64.14	擻	擻	擻	擻	64F6 手 64.15	擻	擻	擻	擻
	G0-5F2A	HB1-C0C2	T1-736B	J0-4527		GE-2C2A		T3-576A	J0-5A31
				K0-7677					
									V2-8C70
64E3 手 64.14	擻	擻	擻	擻	64F7 手 64.15	擻	擻	擻	擻
	GE-2C26	HB2-ECEA	T2-5C75	J0-5A2E		G1-5F22	HB1-C25E	T1-764A	J13-7524
				K1-5D3E					K2-3740

HEX	C	J	K	V	HEX	C	J	K	V
64F8 手 64.15	攏	攏	攏		攏				
	G3-4B56	HB2-EFD4	T2-6160						V0-3928
64F9 手 64.15	攏		攏						
	GE-2C2B		T3-5770						
64FA 手 64.15	攏	攏	攏	攏	攏	攏			
	G1-305A	HB1-C25C	T1-7648	J0-5A34	K0-776C				V0-3879
64FB 手 64.15	攏	攏	攏	攏	攏				
	G1-4B53	HB1-C25D	T1-7649	J13-7525	K2-3741				V2-8C72
64FC 手 64.15	攏	攏	攏		攏				
	G1-5F23	HB2-EFD7	T2-6163		K2-3742				V0-3926
64FD 手 64.15	攏	攏	攏	攏	攏				
	G3-4A21	HB2-EFD3	T2-615F	J0-5A36	K2-3743				
64FE 手 64.15	攏	攏	攏	攏	攏				攏
	G1-4845	HB1-C25A	T1-7646	J0-3E71	K0-6876				V1-576F
64FF 手 64.15	攏	攏	攏	攏	攏				
	G3-4B51	HB2-EFD1	T2-615D	J14-2D59	K2-3744				
6500 手 64.15	攏	攏	攏	攏	攏				
	G0-454A	HB1-C36B	T1-7838	J0-5A35	K0-5A67				
6501 手 64.15	攏	攏	攏	攏	攏				
	G5-4D6E	HB2-EFD5	T2-6161	J1-4135	K2-3745				
6502 手 64.15	攏		攏		攏				
	G5-4D73		T4-5B36		K1-5F28				
6503 手 64.15	攏	攏	攏		攏				
	G3-4B4F	HB2-EFD6	T2-6162		K2-3746				
6504 手 64.15	攏	攏	攏	攏	攏				攏
	G1-5E73	HB2-EFD2	T2-615E	J14-2D5A	K0-774C				V0-3922
6505 手 64.15	攏		攏	攏	攏				
	G5-4D4B		T3-576E	J0-5A39	K2-3747				
6506 手 64.15	攏	攏	攏		攏				
	G1-446C	HB1-C25B	T1-7647		K2-3748				
6507 手 64.16	攏	攏	攏		攏				
	G3-4B59	HB2-F242	T2-654D		K1-7343				
6508 手 64.16	攏		攏	攏	攏				
	G5-4D77		T3-5A3B	J1-4137	K2-3749				
6509 手 64.16	攏	攏	攏	攏	攏				攏
	G0-5F2B	HB2-F245	T2-6550	J1-4138	K2-374A				V2-8C73
650A 手 64.16	攏	攏	攏	攏	攏				
	GE-2C2C	H-8943	T3-5A3C	J1-4139	K1-5E46				
650B 手 64.16	攏		攏		攏				
	G3-4B49		T3-5A3A		K2-374B				
650C 手 64.16	攏	攏	攏		攏				
	G3-4B58	HB2-F246	T2-6551		K2-374C				
650D 手 64.16	攏	攏	攏		攏				
	G5-4D78	HB2-F244	T2-654F		K2-374D				
650E 手 64.16	攏	攏	攏		攏			攏	攏
	G3-4979	HB2-F247	T2-6552		K2-374E			V2-8C74	
650F 手 64.16	攏	攏	攏		攏	攏	攏	攏	攏
	G1-4223	HB1-C36C	T1-7839	J14-2D5C	K1-5F22				V0-3933
6510 手 64.16	攏	攏	攏		攏			攏	
	G5-4D7A	HB2-F243	T2-654E		K2-374F				
6511 手 64.17	攏	攏	攏		攏				攏
	G5-4C72	H-93F3	T3-5E31						V0-3931
6512 手 64.16	攏				攏				
	G0-545C								
6513 手 64.17	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G5-4E21	HB2-F44E	T2-687A	J1-413B	K2-3750				
6514 手 64.17	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G1-4039	HB1-C464	T1-796F	J14-2D5D	K1-5E22				V1-5770
6515 手 64.17	攏	攏	攏		攏			攏	
	G5-4D7C	HB2-F44D	T2-6879		K2-3751				
6516 手 64.17	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G1-5E7C	HB2-F44C	T2-6878	J14-2D5E	K2-3752				
6517 手 64.17	攏	攏	攏		攏			攏	
	G3-4B5B	HB2-F44B	T2-6877		K2-3753				
6518 手 64.17	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G0-4841	HB1-C463	T1-796E	J0-5A37	K0-6541				V1-5771
6519 手 64.17	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G1-3273	HB1-C465	T1-7970	J1-413E	K1-6E5B				V1-5772
651A 手 64.17	攏				攏				
	GE-2C2D				T3-6523				
651B 手 64.18	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G1-5F25	HB2-F5CD	T2-6B5B	J1-413F	K2-3754				
651C 手 64.18	攏	攏	攏	攏	攏	攏	攏	攏	攏
	GE-2C2E	HB1-C4E2	T1-7A6D	J0-5A38	K2-3755				V1-5773
651D 手 64.18	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G1-4963	HB1-C4E1	T1-7A6C	J0-5970	K0-606E				V1-5774
651E 手 64.19	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G5-4C50	H-FCAB	T3-5F4A	J14-2D60	K2-3756				V0-3938
651F 手 64.19	攏	攏	攏	攏	攏	攏	攏	攏	攏
	G5-4E25	H-9EA2	T3-5F4B	J1-4141	K2-3757				

HEX	C	J	K	V	HEX	C	J	K	V
6520 手 64.19	攢	攢	攢	攢	6534 支 66.0	攴	攴	攴	攴
	G3-4B5D	HB2-F6E1	T2-6D4F	K2-3758		G0-6A37	H-C6D2	T3-2167	J0-5A3D
6521 手 64.19	攤	攤	攤	攤	6535 支 66.0	攴	攴	攴	攴
	G3-4B21	HB2-F6E0	T2-6D4E	K2-3759		G0-6B36	H-8BCE	T3-2168	J0-5A3E
6522 手 64.19	攢	攢	攢	攢	6536 支 66.2	攴	攴	攴	攴
	G1-545C	HB2-F6E3	T2-6D51	J13-7526		G0-4A55	HB1-A6AC	T1-482D	J0-5A40
6523 手 64.19	攢	攢	攢	攢	6537 支 66.2	攴	攴	攴	攴
	G1-424E	HB1-C5CB	T1-7C37	J0-5A3B		GE-2C31	HB2-CAF7	T2-224D	J0-5A3F
6524 手 64.19	攤	攤	攤	攤	6538 支 66.3	攴	攴	攴	攴
	G1-4C2F	HB1-C575	T1-7B61	J0-5A3A		G0-587C	HB1-A7F1	T1-4A53	J0-5A41
6525 手 64.20	攢	攢	攢	攢	6539 支 66.3	攴	攴	攴	攴
	G0-5F2C	HB2-F7DD	T2-6F2C	K2-375A		G0-3844	HB1-A7EF	T1-4A51	J0-327E
6526 手 64.19	攢	攢	攢	攢	653A 支 66.3	攴	攴	攴	攴
	G3-4A39	HB2-F6E2	T2-6D50	J1-4143		G5-3E6E		T4-243F	J1-4147
6527 手 64.19	攢	攢	攢	攢	653B 支 66.3	攴	攴	攴	攴
	G3-4B57		T3-5F49	K2-375C		G0-3925	HB1-A7F0	T1-4A52	J0-3936
6528 手 64.20	攢	攢	攢	攢	653C 支 66.3	攴	攴	攴	攴
	GE-2C2F		T3-6032			G5-3547		T4-243E	J1-4148
6529 手 64.20	攢	攢	攢	攢	653D 支 66.4	攴	攴	攴	攴
	GE-2C30	HB2-F7DC	T2-6F2B	J13-7527		G5-4935	HB2-CCC1	T2-2722	J1-4149
652A 手 64.20	攢	攢	攢	攢	653E 支 66.4	攴	攴	攴	攴
	G1-3D41	HB1-C5CD	T1-7C39	J0-5978		G0-3745	HB1-A9F1	T1-4D73	J0-4A7C
652B 手 64.20	攢	攢	攢	攢	653F 支 66.4	攴	攴	攴	攴
	G0-3E70	HB1-C5CC	T1-7C38	J0-5A3C		G0-557E	HB1-AC46	T1-5149	J0-402F
652C 手 64.21	攢	攢	攢	攢	6540 支 66.5	攴	攴	攴	攴
	G1-403F	HB1-C5F3	T1-7C5F	J0-5A30		G5-5B53		T3-2C74	K2-3766
652D 手 64.21	攢	攢	攢	攢	6541 支 66.5	攴	攴	攴	攴
	G5-4E26	HB2-F8A9	T2-7037	K2-375E		G5-486F	HB2-CEE7	T2-2A68	K2-3767
652E 手 64.22	攢	攢	攢	攢	6542 支 66.5	攴	攴	攴	攴
	G0-5F2D	HB2-F8EF	T2-707D	J1-4145		GE-2C32		T3-2C76	
652F 支 65.0	攴	攴	攴	攴	6543 支 66.5	攴	攴	攴	攴
	G0-5627	HB1-A4E4	T1-4545	J0-3B59		G5-4936	HB2-CEE8	T2-2A69	J1-414A
6530 支 65.2	攴	攴	攴	攴	6544 支 66.5	攴	攴	攴	攴
	GH-1259	H-9DC7	T6-236C			G5-5E7C		T3-2C73	J4-2D62
6531 支 65.5	攴	攴	攴	攴	6545 支 66.5	攴	攴	攴	攴
	G5-5D7B		T3-2C72	J1-4146		G0-394A	HB1-AC47	T1-514A	J0-384E
6532 支 65.8	攴	攴	攴	攴	6546 支 66.6	攴	攴	攴	攴
	G3-4368	HB2-D972	T2-3C37	J4-2D61		G3-4725	HB2-D1CE	T2-2F50	K2-376A
6533 支 65.12	攴	攴	攴	攴	6547 支 66.6	攴	攴	攴	攴
	G5-4642	HB2-E9AF	T2-573A	K2-3761		GE-2C33		T4-2D43	J1-414B

HEX	C	J	K	V	HEX	C	J	K	V
6548 支 66.6	效 G0-5027	效 HB1-AEC4	效 T1-5566	效 J0-5A43	效 K0-7C79	效 V1-577D			
6549 支 66.6	敕 G0-744D	敕 HB1-AEC5	敕 T1-5567	敕 J1-414C	敕 K1-607B				
654A 支 66.6	敕 G3-4723	敕 HB2-D1CD	敕 T2-2F4F		敕 K2-376B				
654B 支 66.6	敕		敕						
654C 支 66.6	敌		敌						
654D 支 66.7	敕 GE-2C35	敕 H-FCC5	敕 T3-3637	敕 J0-5A46	敕 K0-5F73				
654E 支 66.7	教		教		教 K0-4E67				
654F 支 66.7	敏	敏 HB1-B1D3	敏 T1-5A77	敏 J0-4952	敏 K0-5A42	敏 V1-577E			
6550 支 66.7	敕		敕	敕 J1-414D	敕 K2-376C				
6551 支 66.7	救	救 HB1-B1CF	救 T1-5A73	救 J0-355F	救 K0-4F2D	救 V1-5821			
6552 支 66.7	敕		敕	敕 J1-414E	敕 K2-376D				
6553 支 66.7	敕	敕 HB2-D5A7	敕 T2-3569		敕 K2-376E				
6554 支 66.7	敌	敌 HB1-B1D6	敌 T1-5A7A	敌 J14-2D63	敌 K1-6727				
6555 支 66.7	敕	敕 HB1-B1D5	敕 T1-5A79	敕 J0-5A45	敕 K1-707C	敕 V1-5822			
6556 支 66.7	敖	敖 HB1-B1CE	敖 T1-5A72	敖 J0-5A44	敖 K0-6779	敖 V1-5823			
6557 支 66.7	敗	敗 HB1-B1D1	敗 T1-5A75	敗 J0-4754	敗 K0-7828	敗 V1-5824			
6558 支 66.7	敕	敕 HB1-B1D4	敕 T1-5A78	敕 J0-5A47	敕 K2-376F	敕 V1-5825			
6559 支 66.7	教	教 HB1-B1D0	教 T1-5A74	教 J0-3635	教 K2-3770	教 V1-5826			
655A 支 66.7	敕	敕	敕						
655B 支 66.7	敕								
655C 支 66.8	敕	敕 G3-4742	敕 HB2-D976	敕 T2-3C3B		敕 K2-3771			
655D 支 66.8	敕	敕 G0-3156	敕 HB1-B1CD	敕 T1-5A71	敕 J0-5A49	敕 K1-7234	敕 V1-5827		
655E 支 66.8	敕	敕 G0-3328	敕 HB1-B4AF	敕 T1-5F54	敕 J0-5A48	敕 K0-7362			
655F 支 66.8	敕	敕 G5-4940	敕 H-FCCB	敕 T3-3B74	敕 J1-4150	敕 K2-3772			
6560 支 66.8	敕		敕	敕 J1-4151	敕 K2-3773				
6561 支 66.8	敕		敕		敕 K2-3774				
6562 支 66.8	敢	敢 HB1-B4B1	敢 T1-5F56	敢 J0-343A	敢 K0-4A72	敢 V1-5828			
6563 支 66.8	散	散 HB1-B4B2	散 T1-5F57	散 J0-3B36	散 K0-5F24	散 V1-5829			
6564 支 66.8	敕	敕 G5-487B	敕 HB2-D975	敕 T2-3C3A		敕 K2-3775			
6565 支 66.8	敕	敕 GE-2C3A	敕 HB2-D978	敕 T2-3C3D		敕 K2-3776			
6566 支 66.8	敦	敦 G0-3658	敦 HB1-B4B0	敦 T1-5F55	敦 J0-4658	敦 K0-5444	敦 V1-582A		
6567 支 66.8	敕	敕 G3-4727	敕 HB2-D973	敕 T2-3C38	敕 J13-7529	敕 K2-3777			
6568 支 66.8	敕	敕 GE-2C3B	敕 HB2-D977	敕 T2-3C3C					
6569 支 66.8	敦								
656A 支 66.8	敦	敦 GE-2C3C	敦 HB2-D974	敦 T2-3C39					
656B 支 66.9	敦	敦 G0-6B38	敦 H-93B3	敦 T3-414B	敦 J14-2D64	敦 K2-3778			
656C 支 66.9	敬	敬 G0-3E34	敬 HB1-B771	敬 T1-6439	敬 J0-3749	敬 K0-4C57	敬 V1-582B		
656D 支 66.8	敦	敦 GE-2C3D	敦 H-FCCA	敦 T3-414E		敦 K0-6542			
656E 支 66.9	敕		敕						
656F 支 66.9	敕	敕 G5-492A	敕 HB2-DDBC	敕 T2-4342		敕 K2-3779			

HEX	C	J	K	V	HEX	C	J	K	V				
6570 支 66.9	数 G0-4A7D	数 T3-414D	数 J0-3F74	数 K2-377A	6584 支 66.15	𪛗 G3-4748	𪛗 HB2-F248	𪛗 T2-6553	𪛗 J4-2D67	𪛗 K2-3824			
6571 支 66.10	𪛘 G3-4724	𪛘 T3-4730		𪛘 K2-377B	6585 支 66.16	𪛙 G5-487E	𪛙 H-FCC9	𪛙 T3-5C41	𪛙 J14-2D68	𪛙 K0-7C7A			
6572 支 66.10	𪛚 G0-4743	𪛚 HB1-BA56	𪛚 T1-687D	𪛚 J0-5A4A	𪛚 K0-4D3B	𪛚 V1-582C							
6573 支 66.10	𪛛 GE-2C3E	𪛛 HB2-E1F4	𪛛 T2-4A5B		6586 支 66.16	𪛛 G3-4743	𪛛 H-8DAC						
6574 支 66.11	𪛜 G0-557B	𪛜 HB1-BEE3	𪛜 T1-706C	𪛜 J0-4030	𪛜 K0-6F5A	𪛜 V1-582D	6587 文 67.0	文 G0-4E44	文 HB1-A4E5	文 T1-4546	文 J0-4A38	文 K0-597E	文 V1-5830
6575 支 66.11	𪛝 G1-3550	𪛝 HB1-BCC4	𪛝 T1-6D2E	𪛝 J0-4528	𪛝 K0-6E58	𪛝 V1-582E	6588 文 67.3	𪛞 G5-5077	𪛞 H-FBC6	𪛞 T3-2558	𪛞 J0-555D	𪛞 K2-3825	
6576 支 66.11	𪛞 G5-493F	𪛞 HB2-E5BD	𪛞 T2-5064	𪛞 K2-377C	6589 文 67.4	𪛟 GE-2C44	𪛟 H-8967	𪛟 T3-2939	𪛟 J0-4046	𪛟 K2-3826			
6577 支 66.11	𪛟 G0-3773	𪛟 HB1-BCC5	𪛟 T1-6D2F	𪛟 J0-495F	𪛟 K0-5D27	𪛟 V2-8C77	658A 文 67.6	𪛠 GE-2C45	𪛠 T4-2D47	𪛠 J14-2D69			
6578 支 66.11	𪛡 G1-4A7D	𪛡 HB1-BCC6	𪛡 T1-6D30	𪛡 J0-5A4B	𪛡 K0-6226	𪛡 V1-582F	658B 文 67.6	𪛡 G0-552B	𪛡 H-8C7E	𪛡 T3-3140			
6579 支 66.11	𪛢 G3-4746	𪛢 HB2-E5BF	𪛢 T2-5066	𪛢 K2-377D	658C 文 67.7	𪛢 G0-3173	𪛢 HB2-D979	𪛢 T2-3C3E	𪛢 J0-494C	𪛢 K0-5E30			
657A 支 66.11	𪛣 GE-2C3F	𪛣 HB2-E5BE	𪛣 T2-5065	𪛣 J14-2D65	𪛣 K2-377E	658D 文 67.7	𪛣 GE-2C46	𪛣 T3-3638					
657B 支 66.11	𪛤 GE-2C40	𪛤 HB2-E5C0	𪛤 T2-5067		658E 文 67.7	𪛤 GE-2C47	𪛤 T3-3639	𪛤 J0-3A58	𪛤 K2-3827	𪛤 V1-5831			
657C 支 66.12	𪛥 GE-2C41	𪛥 HB2-E9B1	𪛥 T2-573C	𪛥 K2-3821	658F 文 67.7	𪛥 G8-2D69							
657D 支 66.12	𪛦 GE-2C42		𪛦 J1-4155		6590 文 67.8	𪛦 G0-6C33	𪛦 HB1-B4B4	𪛦 T1-5F59	𪛦 J0-4865	𪛦 K0-5D6C	𪛦 V1-5832		
657E 支 66.12	𪛧 GE-2C43			𪛧 K0-6040	6591 文 67.8	𪛧 G0-305F	𪛧 HB1-B4B3	𪛧 T1-5F58	𪛧 J0-4843	𪛧 K0-5A68			
657F 支 66.12	𪛨 G3-473F	𪛨 HB2-E9B0	𪛨 T2-573B	𪛨 K2-3822	6592 文 67.9	𪛨 G5-507A	𪛨 HB2-DBBD	𪛨 T2-4343	𪛨 J1-4159	𪛨 K2-3828			
6580 支 66.13	𪛩 G3-4738	𪛩 HB2-ECEF	𪛩 T2-5C7A	𪛩 K2-3823	6593 文 67.12	𪛩 G0-6C35							
6581 支 66.13	𪛪 G3-473D	𪛪 HB2-ECEE	𪛪 T2-5C79	𪛪 J14-2D66	𪛪 K1-5D62	6594 文 67.15	𪛪 G5-507B	𪛪 HB2-EFD8	𪛪 T2-6164	𪛪 K2-3829			
6582 支 66.13	𪛫 G1-4132	𪛫 HB1-C0C4	𪛫 T1-736D	𪛫 J0-5A4C	𪛫 K0-5630	6595 文 67.17	𪛫 G1-6C35	𪛫 HB1-C4E3	𪛫 T1-7A6E	𪛫 J1-415A	𪛫 K2-382A		
6583 支 66.14	𪛬 G1-3150	𪛬 HB1-C0C5	𪛬 T1-736E	𪛬 J0-5A4D	𪛬 K0-784A	6596 文 67.19	𪛬 GE-2C48	𪛬 HB2-F7DE	𪛬 T2-6F2D				
					6597 斗 68.0	𪛭 G0-3637	𪛭 HB1-A4E6	𪛭 T1-4547	𪛭 J0-454D	𪛭 K0-5460	𪛭 V1-5833		

HEX	C	J	K	V	HEX	C	J	K	V		
6598 斗 68.3	𠂔 GE-2C49	𠂔 T4-2441	𠂔 J1-415B		65AC 斤 69.7	斲 G1-5536	斲 HB1-B1D9	斲 T1-5A7D	斲 J0-3B42	斲 K0-7356	斲 V1-583A
6599 斗 68.6	料 G0-414F	料 HB1-AEC6	料 T1-5568	料 J0-4E41	料 K0-5679	料 V1-5834					
659A 斗 68.6	斲 GE-2C4A	斲 T3-3142			65AD 斤 69.7	斲 G0-364F	斲 T3-363A	斲 J0-4347	斲 K2-3832	斲 V1-583B	
659B 斗 68.7	斛 G0-757A	斛 HB1-B1D8	斛 T1-5A7C	斛 J0-5A4F	斛 K0-4D57	斛 V2-8C79					
659C 斗 68.7	斜 G0-5031	斜 HB1-B1D7	斜 T1-5A7B	斜 J0-3C50	斜 K0-5E58	斜 V1-5835					
659D 斗 68.8	斲 G3-5065	斲 HB2-D97A	斲 T2-3C3F	斲 J13-752A	斲 K1-5727						
659E 斗 68.9	斲 G5-525E	斲 HB2-D97B	斲 T2-3C40		斲 K2-382B						
659F 斗 68.9	斲 G0-5565	斲 HB1-B772	斲 T1-643A	斲 J0-5A50	斲 K0-7278	斲 V1-5836					
65A0 斗 68.10	斲 G3-5067	斲 HB2-E1F5	斲 T2-4A5C	斲 J1-415D	斲 K2-382C						
65A1 斗 68.10	斲 G0-4E53	斲 HB1-BA57	斲 T1-687E	斲 J0-3036	斲 K0-6456						
65A2 斗 68.12	斲 G3-7B75	斲 HB2-E9B2	斲 T2-573D		斲 K2-382D						
65A3 斗 68.13	斲 G3-5069	斲 T4-563F	斲 J1-415E	斲 K2-382E							
65A4 斤 69.0	斤 G0-3D6F	斤 HB1-A4E7	斤 T1-4548	斤 J0-3654	斤 K0-5045	斤 V1-5837					
65A5 斤 69.1	斤 G0-3362	斤 HB1-A5B8	斤 T1-4658	斤 J0-404D	斤 K0-742E	斤 V1-5838					
65A6 斤 69.4	斲 G5-4E5D	斲 T3-293B	斲 J1-415F	斲 K2-382F							
65A7 斤 69.4	斲 G0-382B	斲 HB1-A9F2	斲 T1-4D74	斲 J0-4960	斲 K0-5D28	斲 V1-5839					
65A8 斤 69.4	斲 G3-3A39	斲 HB2-CCC2	斲 T2-2723		斲 K2-3830						
65A9 斤 69.4	斲 G0-5536										
65AA 斤 69.5	斲 G5-4E5F	斲 HB2-CEE9	斲 T2-2A6A		斲 K2-3831						
65AB 斤 69.5	斲 G0-6D3D	斲 HB1-AC48	斲 T1-514B	斲 J0-5A51	斲 K0-6D45	斲 V2-8C7A					
65AC 斤 69.7	斲 G1-5536	斲 HB1-B1D9	斲 T1-5A7D	斲 J0-3B42	斲 K0-7356	斲 V1-583A					
65AD 斤 69.7	斲 G0-364F	斲 T3-363A	斲 J0-4347	斲 K2-3832	斲 V1-583B						
65AE 斤 69.8	斲 GE-2C4B	斲 HB2-D97C	斲 T2-3C41	斲 J1-4160	斲 K2-3833						
65AF 斤 69.8	斲 G0-4B39	斲 HB1-B4B5	斲 T1-5F5A	斲 J0-3B5B	斲 K0-5E59						
65B0 斤 69.9	斲 G0-5042	斲 HB1-B773	斲 T1-643B	斲 J0-3F37	斲 K0-6366	斲 V1-583C					
65B1 斤 69.9	斲 GE-2C4C	斲 T4-3D63		斲 K1-6B2D							
65B2 斤 69.10	斲 GE-2C4D	斲 HB2-E5C1	斲 T2-5068	斲 J14-2D6A	斲 K1-6E4A						
65B3 斤 69.11	斲 G5-4E64	斲 HB2-E5C2	斲 T2-5069	斲 J1-4162	斲 K2-3834						
65B4 斤 69.12	斲 GE-2C4E	斲 T4-504E	斲 J1-4163	斲 K2-3835							
65B5 斤 69.13	斲 GE-2C4F	斲 H-FCCD	斲 T3-546B	斲 J4-2D6B	斲 K2-3836						
65B6 斤 69.13	斲 G3-4C36	斲 HB2-ECF0	斲 T2-5C7B		斲 K2-3837						
65B7 斤 69.14	斲 G1-364F	斲 HB1-C25F	斲 T1-764B	斲 J0-5A52	斲 K0-5328						
65B8 斤 69.21	斲 G3-4C35	斲 HB2-F8F0	斲 T2-707E	斲 J4-2D6C	斲 K2-3838						
65B9 方 70.0	斲 G0-373D	斲 HB1-A4E8	斲 T1-4549	斲 J0-4A7D	斲 K0-5B30	斲 V1-583D					
65BA 方 70.4	斲 G3-4F40	斲 T3-293C									
65BB 方 70.4	斲 G5-5121	斲 HB2-CCC3	斲 T2-2724								
65BC 方 70.4	斲 G0-6C36	斲 HB1-A9F3	斲 T1-4D75	斲 J0-3177	斲 K0-655A	斲 V1-583E					
65BD 方 70.5	斲 G0-4A29	斲 HB1-AC49	斲 T1-514C	斲 J0-3B5C	斲 K0-633F	斲 V1-583F					
65BE 方 70.5	斲 GE-2C50	斲 H-9CF3	斲 T3-2C77								
65BF 方 70.5	斲 G5-5122	斲 HB2-CEEA	斲 T2-2A6B	斲 J14-2D6D	斲 K1-696D						

HEX	C	J	K	V	HEX	C	J	K	V
65C0 方 70.5					65D4 方 70.9				
旂				旂	𣎵	𣎵	𣎵	𣎵	
GK-6836				K2-3839	GE-2C53	H-95BB	T4-3D64	J14-2D70	
65C1 方 70.6					65D5 方 70.9				
旁	旁	旁	旁	旁	旁				𣎵
G0-4554	HB1-AEC7	T1-5569	J0-5A55	K0-5B31	V1-5840	GK-6870			K2-3840
65C2 方 70.6					65D6 方 70.10				
旃	旃	旃	旃	旃	旃	旃	旃	旃	旃
G8-2D7E	HB2-D1D2	T2-2F54	J14-2D6E	K1-5B6E	G0-6C3D	HB1-BA59	T1-6922	J1-416B	K2-3841
65C3 方 70.6					65D7 方 70.10				
旄	旄	旄	旄	旄	旄	旄	旄	旄	旄
G0-6C39	HB2-D1D0	T2-2F52	J0-5A53	K1-6B7B	G0-466C	HB1-BA58	T1-6921	J0-347A	K0-507D
65C4 方 70.6					65D8 方 70.12				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G0-6C38	HB2-D1D1	T2-2F53	J0-5A56	K1-604E	V2-8C7B	GE-2C54	T4-504F	J1-416C	
65C5 方 70.6					65D9 方 70.12				
旅	旅	旅	旅	旅	旅	旅	旅	旅	旅
G0-4243	HB1-AEC8	T1-556A	J0-4E39	K0-5569	V1-5841	GE-2C55	TF-5464	J0-5A5A	
65C6 方 70.6					65DA 方 70.13				
旆	旆	旆	旆	旆	旆	旆	旆	旆	旆
G0-6C37	HB2-D1CF	T2-2F51	J0-5A54	K1-7179	G5-512B	HB2-ECF1	T2-5C7C		K2-3842
65C7 方 70.7					65DB 方 70.14				
旇	旇	旇	旇	旇	旇	旇	旇	旇	旇
G3-4F44		T3-363C			G3-4F49	HB2-EFD9	T2-6165	J0-5A59	K2-3843
65C8 方 70.7					65DC 方 70.15				
旈	旈	旈	旈	旈	旈	旈	旈	旈	旈
GE-2C51		T4-3234	J1-4166	K2-383A	G5-512E		T3-5A3F		K2-3844
65C9 方 70.7					65DD 方 70.15				
旉	旉	旉	旉	旉	旉	旉	旉	旉	旉
G5-5124		T3-363F	J14-2D6F		G3-4F45	HB2-F24A	T2-6555		K2-3845
65CA 方 70.6					65DE 方 70.15				
旊	旊	旊	旊	旊	旊	旊	旊	旊	旊
G3-4F43		T3-363D		K1-6149	G3-4F4A	HB2-F249	T2-6554		K2-3846
65CB 方 70.7					65DF 方 70.16				
旋	旋	旋	旋	旋	旋	旋	旋	旋	旋
G0-507D	HB1-B1DB	T1-5B21	J0-407B	K0-6041	V1-5842	G3-4F41	HB2-F44F	T2-687B	J1-416D
65CC 方 70.7					65E0 无 71.0				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G0-6C3A	HB1-B1DC	T1-5B22	J0-5A57	K0-6F5B	V1-5843	G0-4E5E	H-FCD3	T3-2169	J0-5A5B
65CD 方 70.7					65E1 无 71.1				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G5-5128	HB2-D5A8	T2-356A		K2-383B	G5-4278	HB2-C95E	T2-213E	J0-5A5C	K2-3848
65CE 方 70.7					65E2 无 71.5				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G0-6C3B	HB1-B1DD	T1-5B23	J1-4168	K2-383C	G0-3C48	HB1-AC4A	T1-514D	J0-347B	
65CF 方 70.7					65E3 无 71.7				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G0-5765	HB1-B1DA	T1-5A7E	J0-4232	K0-7069	V1-5844	GE-2C56	H-FCD4	T3-3641	K0-507E
65D0 方 70.8					65E4 无 71.9				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G3-4F46	HB2-D97D	T2-3C42	J1-4169	K2-383D	GE-2C57		T3-4150		
65D1 方 70.8					65E5 日 72.0				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
GE-2C52	H-FCD0	T3-3B79		K2-383E	G0-4855	HB1-A4E9	T1-454A	J0-467C	K0-6C6D
65D2 方 70.9					65E6 日 72.1				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G0-6C3C	HB2-D97E	T2-3C43	J0-5A58	K0-5732	G0-3529	HB1-A5B9	T1-4659	J0-4336	K0-5329
65D3 方 70.9					65E7 日 72.1				
旌	旌	旌	旌	旌	旌	旌	旌	旌	旌
G3-4F47	HB2-DBBE	T2-4344		K2-383F	G0-3E49		T3-2251	J0-356C	K2-3849

HEX	C	J	K	V	HEX	C	J	K	V
65E8 日 72.2	旨 G0-563C	旨 HB1-A6AE	旨 T1-482F	旨 J0-3B5D	旨 K0-7229	旨 V1-5849			
65E9 日 72.2	早 G0-5467	早 HB1-A6AD	早 T1-482E	早 J0-4161	早 K0-7044	早 V1-584A			
65EA 日 72.2	叶 G5-4A36		叶 T3-2373						
65EB 日 72.2	昀 GE-2C58		昀 T3-2372						
65EC 日 72.2	旬 G0-512E	旬 HB1-A6AF	旬 T1-4830	旬 J0-3D5C	旬 K0-6262	旬 V2-8C7C			
65ED 日 72.2	旭 G0-5071	旭 HB1-A6B0	旭 T1-4831	旭 J0-3030	旭 K0-696F	旭 V1-584B			
65EE 日 72.2	昃 G0-6A38	昃 HB2-C9EE	昃 T2-224F		昃 K2-384A				
65EF 日 72.2	晃 G0-6A39	晃 HB2-C9ED	晃 T2-224E						
65F0 日 72.3	盱 G0-6A3A	盱 HB2-CAF8	盱 T2-2439	盱 J1-416E	盱 K2-384B				
65F1 日 72.3	旱 G0-3A35	旱 HB1-A7F2	旱 T1-4A54	旱 J0-5A5D	旱 K0-7951	旱 V1-584C			
65F2 日 72.3	昊 G3-474A	昊 HB2-CAF6	昊 T2-243C	昊 J14-2D72	昊 K1-5D33				
65F3 日 72.3	昀 G5-494D	昀 HB2-CAFA	昀 T2-243B		昀 K2-384C				
65F4 日 72.3	盱 G3-4749	盱 HB2-CAF9	盱 T2-243A	盱 J1-4170	盱 K0-6959	盱 V0-3940			
65F5 日 72.3	昀 G3-474B	昀 HB2-CAFC	昀 T2-243D	昀 J1-4171	昀 K2-384D				
65F6 日 72.3	时 G0-4A31		时 T3-263D			时 V2-7842			
65F7 日 72.3	旷 G0-3F75								
65F8 日 72.3	昶 G8-7C39								
65F9 日 72.4	岄 GE-2C59		岄 T4-2662	岄 J14-2D73	岄 K2-384E				
65FA 日 72.4	旺 G0-4D7A	旺 HB1-A9F4	旺 T1-4D76	旺 J0-3222	旺 K0-685A	旺 V1-584D			
65FB 日 72.4	旻 G3-4755	旻 HB2-CCC9	旻 T2-272A	旻 J0-5A61	旻 K0-5A43				
65FC 日 72.4	眈 G3-4754	眈 HB2-CCC5	眈 T2-2726	眈 J4-2D74	眈 K0-5A44				
65FD 日 72.4	吨 G5-4953	吨 HB2-CCCE	吨 T2-272F			吨 K0-5445			
65FE 日 72.4	眈 GE-2C5A		眈 T3-2943	眈 J1-4173	眈 K2-384F				
65FF 日 72.4	眈 G3-474F	眈 H-8DAE	眈 T3-293E	眈 J1-4174	眈 K0-677A				
6600 日 72.4	眈 G0-6A40	眈 HB1-A9FB	眈 T1-4D7D	眈 J13-752C	眈 K1-6A29				
6601 日 72.4	眈 GE-2C5B		眈 T3-2942		眈 K2-3850				
6602 日 72.4	昂 G0-303A	昂 HB1-A9F9	昂 T1-4D7B	昂 J0-3937	昂 K2-3851	昂 V1-584E			
6603 日 72.4	昀 G0-6A3E	昀 HB2-CCCA	昀 T2-272B	昀 J0-5A60	昀 K1-7069	昀 V2-8C7D			
6604 日 72.4	昃 G3-4751	昃 HB2-CCC6	昃 T2-2727	昃 J14-2D75	昃 K2-3852				
6605 日 72.4	吸 GE-2C5C	吸 HB2-CCCD	吸 T2-272E		吸 K2-3853				
6606 日 72.4	昆 G0-4025	昆 HB1-A9F8	昆 T1-4D7A	昆 J0-3A2B	昆 K0-4D60	昆 V1-584F			
6607 日 72.4	昀 G8-2D70	昀 HB1-AA40	昀 T1-4E23	昀 J0-3E3A	昀 K0-6330	昀 V1-5850			
6608 日 72.4	昀 G3-4757	昀 HB2-CCC8	昀 T2-2729	昀 J14-2D76	昀 K2-3854				
6609 日 72.4	昀 G3-4756	昀 HB2-CCC4	昀 T2-2725	昀 J13-752D	昀 K0-5B32				
660A 日 72.4	昊 G0-6A3B	昊 HB1-A9FE	昊 T1-4E22	昊 J0-5A5F	昊 K0-7B44				
660B 日 72.4	昃 G3-474D	昃 HB2-CCCB	昃 T2-272C		昃 K2-3855				
660C 日 72.4	昌 G0-327D	昌 HB1-A9F7	昌 T1-4D79	昌 J0-3E3B	昌 K0-7363	昌 V2-8C7E			
660D 日 72.4	昀 G5-4954	昀 HB2-CCCC	昀 T2-272D	昀 J1-4179	昀 K2-3856				
660E 日 72.4	明 G0-4377	明 HB1-A9FA	明 T1-4D7C	明 J0-4C40	明 K0-5925	明 V1-5851			
660F 日 72.4	昏 G0-3B68	昏 HB1-A9FC	昏 T1-4D7E	昏 J0-3A2A	昏 K0-7B67	昏 V1-5852			

HEX	C	J	K	V	HEX	C	J	K	V
6610 日 72.4	盼 盼 盼	盼	盼	盼	6624 日 72.5	聆 聆 聆	聆 聆	聆	聆
	G5-4956 HB2-CCD0 T2-2731			K0-5D4B		G5-495F HB1-AC53 T1-5156	J13-7532	K1-5E5F	
6611 日 72.4	吟 吟 吟	吟	吟	吟	6625 日 72.5	春 春 春	春 春	春	春
	G5-4955 HB2-CCCF T2-2730	J1-417A	K0-5054			G0-343A HB1-AC4B T1-514E	J0-3D55	K0-7570	V2-8D21
6612 日 72.4	吻 吻 吻	吻	吻	吻	6626 日 72.5	界 界 界	界 界	界	界
	G3-4752 HB2-CCC7 T2-2728	J1-417B	K2-3857			G5-495C HB2-CEF0 T2-2A71	J1-4226	K2-385D	
6613 日 72.4	易 易 易	易	易	易	6627 日 72.5	昧 昧 昧	昧 昧	昧	昧
	G0-5257 HB1-A9F6 T1-4D78	J0-3057	K0-6636	V1-5853		G0-4341 HB1-AC4E T1-5151	J0-4B66	K0-585C	V1-5857
6614 日 72.4	昔 昔 昔	昔	昔	昔	6628 日 72.5	昨 昨 昨	昨 昨	昨	昨
	G0-4E74 HB1-A9F5 T1-4D77	J0-404E	K0-602E	V1-5854		G0-5772 HB1-AC51 T1-5154	J0-3A72	K0-6D46	V2-8D22
6615 日 72.4	昕 昕 昕	昕	昕	昕	6629 日 72.5	昧 昧 昧	昧 昧	昧	昧
	G0-6A3F HB1-A9FD T1-4E21	J13-752E	K0-7D5A			G3-4758 T3-2C79	J1-4227	K2-385E	
6616 日 72.4	眈 眈 眈	眈	眈	眈	662A 日 72.5	昇 昇 昇	昇 昇	昇	昇
	G5-4957 T4-2661	J1-417D	K2-3858			G3-4762 T4-2967	J14-2D78	K2-385F	
6617 日 72.4	昊 昊 昊	昊	昊	昊	662B 日 72.5	昫 昫 昫	昫 昫	昫	昫
	G5-4958 T3-2940					G3-475E HB2-CEF3 T2-2A74	J13-7533	K1-5A58	
6618 日 72.4	昊 昊 昊	昊	昊	昊	662C 日 72.5	昏 昏 昏	昏 昏	昏	昏
	GE-2C5D H-FCD7 T3-2941					GE-2C61 T3-2C7D	J1-422A		
6619 日 72.4	晁 晁 晁	晁	晁	晁	662D 日 72.5	昭 昭 昭	昭 昭	昭	昭
	G0-6A3C TF-273E					G0-5551 HB1-AC4C T1-514F	J0-3E3C	K0-6139	V2-8D23
661A 日 72.5	昃 昃 昃	昃	昃	昃	662E 日 72.5	昂 昂 昂	昂 昂	昂	昂
	GE-2C5E T3-2C7E					G5-495A HB2-CEF8 T2-2A79	J1-422B	K2-3860	
661B 日 72.5	距 距 距	距	距	距	662F 日 72.5	是 是 是	是 是	是	是
	GE-2C5F T3-2C7A		K1-5773	V0-3943		G0-4A47 HB1-AC4F T1-5152	J0-4027	K0-6340	V1-5858
661C 日 72.5	昃 昃 昃	昃	昃	昃	6630 日 72.5	昱 昱 昱	昱 昱	昱	昱
	G5-495D HB2-CEEF T2-2A70	J0-5A66	K2-3859			GE-2C62 H-93D5 T3-2D21	J13-7534	K0-7940	
661D 日 72.5	咎 咎 咎	咎	咎	咎	6631 日 72.5	昱 昱 昱	昱 昱	昱	昱
	G0-6A43 HB2-CEF5 T2-2A76	J1-417E	K2-385A			G0-6A45 HB1-AC52 T1-5155	J13-7535	K0-6970	
661E 日 72.5	晒 晒 晒	晒	晒	晒	6632 日 72.5	晞 晞 晞	晞 晞	晞	晞
	G5-495B H-93DB T3-2D23	J13-752F	K0-5C35			G3-4760 HB2-CEED T2-2A6E		K2-3861	
661F 日 72.5	星 星 星	星	星	星	6633 日 72.5	晷 晷 晷	晷 晷	晷	晷
	G0-5047 HB1-AC50 T1-5153	J0-4031	K0-6078	V1-5855		G3-475C HB2-CEF2 T2-2A73	J13-7536	K2-3862	
6620 日 72.5	映 映 映	映	映	映	6634 日 72.5	昂 昂 昂	昂 昂	昂	昂
	G0-5333 HB1-AC4D T1-5150	J0-3147	K0-6731	V1-5856		G0-6A44 HB2-CEF6 T2-2A77	J0-5A65	K0-595B	
6621 日 72.5	眩 眩 眩	眩	眩	眩	6635 日 72.5	昵 昵 昵	昵 昵	昵	昵
	G3-475F HB2-CEEC T2-2A6D	J14-2D77	K1-734D			G0-6A47 HB2-CEEE T2-2A6F	J0-5A63	K1-5C61	
6622 日 72.5	咄 咄 咄	咄	咄	咄	6636 日 72.5	昶 昶 昶	昶 昶	昶	昶
	G3-4761 HB2-CEF1 T2-2A72	J13-7531	K2-385B			G0-6A46 HB2-CEEB T2-2A6C	J0-5A64	K0-7364	
6623 日 72.5	眈 眈 眈	眈	眈	眈	6637 日 72.5	昱 昱 昱	昱 昱	昱	昱
	GE-2C60 H-FE63 T3-2C7C	J1-4224	K2-385C			G5-4A3A T3-2D24	J1-4230	K1-683E	

HEX	C	J	K	V	HEX	C	J	K	V			
6638 日 72.5	眈 GE-2C63	眈 T3-2D25			664C 日 72.6	晌 G0-494E	晌 HB1-AECE	晌 T1-5570	晌 J13-7539	晌 K1-6378		
6639 日 72.5	咏 G5-4960	咏 HB2-CEF7	咏 T2-2A78	咏 J1-422F	咏 K2-3863	664D 日 72.6	炯 GE-2C68	炯 H-8764	炯 T3-314D			
663A 日 72.5	曷 G3-4759	曷 HB2-CEF4	曷 T2-2A75	曷 J3-7530	曷 K0-5C36	664E 日 72.6	哄 GE-2C69	哄 T3-3145	哄 J14-2D7B	哄 K1-7427		
663B 日 72.5	昂 GE-2C64	昂 T3-2D22		昂 K0-6469	664F 日 72.6	晏 G0-6A4C	晏 HB1-AECB	晏 T1-556D	晏 J0-5A67	晏 K0-644F		
663C 日 72.5	昼 G0-5667	昼 T3-2C37	昼 J0-436B	昼 K2-3864	6650 日 72.6	咳 G3-4767	咳 T3-3143		咳 K2-3869			
663D 日 72.5	眈 G8-7C3C				6651 日 72.6	曷 GE-2C6A	曷 HB2-D1D6	曷 T2-2F58	曷 J14-2D7A	曷 K2-386A		
663E 日 72.5	显 G0-4F54				6652 日 72.6	晒 G0-4939	晒 HB1-AECD	晒 T1-556F	晒 J0-3B2F	晒 K2-386B		
663F 日 72.5	眩 GE-2C65		眩 J0-5B26		6653 日 72.6	晓 G0-4F7E	晓 H-8DAF					
6640 日 72.6	眺 GE-2C66	眺 T3-3146	眺 J1-4231	眺 K2-3865	6654 日 72.6	晔 G0-6A4A						
6641 日 72.6	晁 G0-6A4B	晁 HB1-AED0	晁 T1-5572	晁 J0-5A6A	晁 K0-7045	6655 日 72.6	晕 G0-544E					
6642 日 72.6	時 G1-4A31	時 HB1-AEC9	時 T1-556B	時 J0-3B7E	時 K0-6341	時 V1-5859	6656 日 72.6	晔 G0-6A4D				
6643 日 72.6	晁 G0-3B4E	晁 HB1-AECC	晁 T1-556E	晁 J0-3938	晁 K0-7C4C	晁 V1-585A	6657 日 72.7	晗 G0-6A4F	晗 H-FAF2	晗 T3-3642	晗 J14-2D7E	晗 K2-386C
6644 日 72.6	眺 G5-4963	眺 H-FCDA	眺 T3-314C	眺 J0-5A68	眺 K0-7C4D	眺 V0-3947	6658 日 72.7	晔 G5-4969	晔 T4-3239	晔 J1-4239	晔 K2-386D	
6645 日 72.6	眈 G3-4764	眈 HB1-AECF	眈 T1-5571	眈 J14-2D79	眈 K2-3866		6659 日 72.7	暖 G3-476E	暖 HB2-D5AC	暖 T2-356E	暖 J13-753B	暖 K0-715B
6646 日 72.6	哇 GE-2C67	哇 T3-3144	哇 J1-4233				665A 日 72.7	晚 G0-4D6D	晚 HB1-B1DF	晚 T1-5B25	晚 J3-753C	晚 V1-585B
6647 日 72.6	跨 G3-4765	跨 HB2-D1D5	跨 T2-2F57	跨 K2-3867			665B 日 72.7	晔 G3-474E	晔 HB2-D5AB	晔 T2-356D	晔 J14-2E21	晔 K0-7A59
6648 日 72.6	咬 G5-4966	咬 H-9B71	咬 T3-3149	咬 J3-7538	咬 K1-5A38		665C 日 72.7	晔 G5-496C	晔 HB2-D5AD	晔 T2-356F	晔 J1-423C	晔 K2-386E
6649 日 72.6	晉 G1-3D7A	晉 HB1-AECA	晉 T1-556C	晉 J0-5A69	晉 K0-724B		665D 日 72.7	晔 G1-5667	晔 HB1-B1DE	晔 T1-5B24	晔 J0-5A6C	晔 K0-7138
664A 日 72.6	晔 G5-4962	晔 HB2-D1D3	晔 T2-2F55	晔 J1-4234	晔 K2-3868		665E 日 72.7	晔 G3-476C	晔 HB1-B1E3	晔 T1-5B29	晔 J0-5A6B	晔 K0-7D75
664B 日 72.6	晉 G0-3D7A	晉 H-FCDD	晉 T3-3148	晉 J0-3F38	晉 K0-724C		665F 日 72.7	晔 G0-6A49	晔 HB2-D1D4	晔 T2-2F56	晔 J0-5A70	晔 K0-6079

HEX	C	J	K	V	HEX	C	J	K	V		
6660 日 72.7	𦉑	𦉑	𦉑	𦉑	𦉑	晴	晴	晴	晴	晴	
	GE-2C6B	H-87B5	T3-314B	J1-423D	K2-386F	G0-4767	HB1-B4B8	T1-5F5D	J0-4032	K0-7467	V1-5861
6661 日 72.7	晡	晡	晡	晡	晡	啓	啓	啓	啓		
	G0-6A4E	HB2-D5AA	T2-356C	J13-753D	K1-723A	G3-4777		T4-3824	J1-4245	K2-3874	
6662 日 72.7	晷	晷	晷	晷	晷	晶	晶	晶	晶	晶	
	G3-476B	HB2-D5AE	T2-3570	J0-5A71	K1-6C3F	G0-3E27	HB1-B4B9	T1-5F5E	J0-3E3D	K0-6F5C	V1-5862
6663 日 72.7	晰	晰	晰	晰	晰	晷	晷	晷	晷	晷	
	G5-4968	H-93D8	T3-3644	J4-2E22	K2-3870	G0-6A50	HB1-B4BE	T1-5F63	J13-7540	K0-4F7C	
6664 日 72.7	晤	晤	晤	晤	晤	晷	晷	晷	晷	晷	
	G0-4E6E	HB1-B1E0	T1-5B26	J0-5A6D	K0-677B	G3-4779	HB2-DDC7	T2-434D	J13-7541	K0-6F5D	V1-585C
6665 日 72.7	睨	睨	睨	睨	睨	暘	暘	暘	暘	暘	
	G5-496D	HB2-D5A9	T2-356B	J3-753E	K0-7C37	G3-4772	HB2-D9A6	T2-3C49	J1-4249	K2-3875	
6666 日 72.7	晦	晦	晦	晦	晦	智	智	智	智	智	
	G0-3B5E	HB1-B1E2	T1-5B28	J0-3322	K0-7C64	G0-5647	HB1-B4BC	T1-5F61	J0-4352	K0-722A	V1-5863
6667 日 72.7	皓	皓	皓	皓	皓	晻	晻	晻	晻	晻	
	G5-496A	H-FCDF	T3-3645	J0-5A6E	K0-7B45	GE-2C6E	HB2-D9A3	T2-3C46	J14-2E29	K1-6647	
6668 日 72.7	晨	晨	晨	晨	晨	腕	腕	腕	腕	腕	
	G0-333F	HB1-B1E1	T1-5B27	J0-5A6F	K0-6367	G3-4776	HB2-D9A1	T2-3C44	J1-424C	K2-3876	V1-585E
6669 日 72.7	晚	晚	晚	晚	晚	淋	淋	淋	淋	淋	
	GE-2C6C		T3-3C26	J0-4855	K0-5839	G3-4770	H-8E76	T3-3B7C		K2-3877	
666A 日 72.8	𦉑	𦉑	𦉑	𦉑	𦉑	晾	晾	晾	晾	晾	
	GE-2C6D	HB2-D9A7	T2-3C4A	J14-2E25	K2-3871	G0-4140	HB1-B4BD	T1-5F62	J1-4243	K2-3878	
666B 日 72.8	晫	晫	晫	晫	晫	唱	唱	唱	唱	唱	
	G3-4771	H-93D3	T3-3B7D	J14-2E26	K0-7678	GE-2C6F		T3-3B7E	J1-4246		
666C 日 72.8	晫	晫	晫	晫	晫	眈	眈	眈	眈	眈	
	G3-4775	HB2-D9A2	T2-3C45	J14-2E27	K1-652C	G5-4970	HB2-D9A4	T2-3C47	J14-2E2A	K2-3879	
666D 日 72.8	𦉑	𦉑	𦉑	𦉑	𦉑	晓	晓	晓	晓	晓	
	G5-4971		T3-3C25	J4-2E28		GE-2C70		T3-3C24	J0-3647	K2-387A	
666E 日 72.8	普	普	普	普	普	暂	暂	暂	暂	暂	
	G0-4655	HB1-B4B6	T1-5F5B	J0-4961	K0-5C45	G0-545D				V1-585F	
666F 日 72.8	景	景	景	景	景	晐	晐	晐	晐	晐	
	G0-3E30	HB1-B4BA	T1-5F5F	J0-374A	K0-4C58	GE-2C71			J0-5A73		V1-5860
6670 日 72.8	晰	晰	晰	晰	晰	暄	暄	暄	暄	暄	
	G0-4E7A	HB1-B4B7	T1-5F5C	J0-5A72	K1-6431	G0-6A51	HB1-B779	T1-6441	J0-5A77	K0-7D3E	V1-5864
6671 日 72.8	𦉑	𦉑	𦉑	𦉑	𦉑	𦉑	𦉑	𦉑	𦉑	𦉑	
	G5-4973	HB2-D9A5	T2-3C48		K2-3872	G3-4823	H-FC62	T4-3D69		K2-387B	
6672 日 72.8	睨	睨	睨	睨	睨	𦉑	𦉑	𦉑	𦉑	𦉑	
	G3-4773	HB2-D9A8	T2-3C4B		K2-3873	G3-4821	HB2-DDBF	T2-4345		K2-387C	
6673 日 72.8	晷	晷	晷	晷	晷	暇	暇	暇	暇	暇	
	G8-2D72	H-FCE1	T3-3C23	J13-753F	K0-602F	G0-4F3E	HB1-B77E	T1-643E	J0-324B	K0-4A2C	V1-5865

HEX	C	J	K	V	HEX	C	J	K	V							
6688 日 72.9	暈 G1-544E	暈 HB1-B777	暈 T1-643F	暈 J0-5A74	暈 K0-7D3B	暈 V1-5866				669C 日 72.10	瞢 GE-2C72	瞢 T3-4735	瞢 J1-4255			
6689 日 72.9	暉 G1-6A4D	暉 HB1-B775	暉 T1-643D	暉 J0-5A76	暉 K0-7D47					669D 日 72.10	瞢 G0-6A54	瞢 HB1-BA5C	瞢 T1-6925	瞢 J0-5A79	瞢 K0-5926	
668A 日 72.9	頃 G5-4961	頃 HB2-DDC4	頃 T2-434A		頃 K2-387D					669E 日 72.10	瞢 GE-2C73	瞢 T4-436F	瞢 K1-5A39			
668B 日 72.9	瞽 G3-4824	瞽 HB2-DDC3	瞽 T2-4349	瞽 J1-424D	瞽 K1-6127					669F 日 72.10	瞢 G3-4766	瞢 HB2-E1F8	瞢 T2-4A5F	瞢 J1-4256	瞢 K2-3928	
668C 日 72.9	睽 G0-6A52	睽 HB2-DDC0	睽 T2-4346	睽 J1-424E	睽 K1-5B3A					66A0 日 72.10	瞢 GE-2C74	瞢 HB2-E1F7	瞢 T2-4A5E	瞢 J13-7544	瞢 K0-4D3C	
668D 日 72.9	喝 G3-477C	喝 HB1-B77B	喝 T1-6443	喝 J13-7542	喝 K2-387E					66A1 日 72.10	瞢 G5-4A23	瞢 HB2-E1F6	瞢 T2-4A5D		瞢 K2-3929	
668E 日 72.9	暎 G8-2D71	暎 H-93D1	暎 T3-415B	暎 J0-5A75	暎 K0-6732					66A2 日 72.10	暢 G1-3329	暢 HB1-BA5A	暢 T1-6923	暢 J0-442A	暢 K0-7365	暢 V1-5868
668F 日 72.9	睹 G5-496E		睹 T3-4156		睹 K2-3921	睹 V3-324A				66A3 日 72.10	瞢 G3-4750	瞢 T4-436D	瞢 K1-5B6F			
6690 日 72.9	暉 G5-4950	暉 HB2-DDC2	暉 T2-4348	暉 J14-2E2B	暉 K0-6A51					66A4 日 72.10	瞢 G5-4A22	瞢 H-FB52	瞢 T3-4739	瞢 J1-4258	瞢 K2-392A	
6691 日 72.8	暑 G0-4A6E	暑 HB1-B4BB	暑 T1-5F60	暑 J0-3D6B	暑 K0-5F74	暑 V2-8D26				66A5 日 72.10	瞢 G5-4A21	瞢 T3-4733	瞢 K2-392B			
6692 日 72.9	暉 G5-4977	暉 H-8DB1	暉 T3-4159	暉 J14-2E2C	暉 K2-3922					66A6 日 72.10	曆 GE-2C75	曆 T3-4737	曆 J0-4E71			
6693 日 72.9	瞽 G5-4979		瞽 T3-4151							66A7 日 72.10	暖 G0-6A53					
6694 日 72.9	瞢 G3-477A	瞢 HB2-DDC6	瞢 T2-434C		瞢 K2-3923					66A8 日 72.10	暨 G0-745F	暨 HB1-BA5B	暨 T1-6924			
6695 日 72.9	暎 G3-477B	暎 HB2-DDC1	暎 T2-4347		暎 K2-3924					66A9 日 72.11	際 GE-2C76	際 HB2-E5C5	際 T2-506C		際 K2-392C	
6696 日 72.9	暖 G0-452F	暖 HB1-B778	暖 T1-6440	暖 J0-4348	暖 K0-516C	暖 V2-8D27				66AA 日 72.11	瞢 G5-497B	瞢 HB2-E5C8	瞢 T2-506F		瞢 K2-392D	
6697 日 72.9	暗 G0-3035	暗 HB1-B774	暗 T1-643C	暗 J0-3045	暗 K0-645E	暗 V1-5867				66AB 日 72.11	暫 G1-545D	暫 HB1-BCC8	暫 T1-6D32	暫 J0-3B43	暫 K0-6D55	暫 V1-5869
6698 日 72.9	暘 G3-474C	暘 HB1-B77A	暘 T1-6442	暘 J0-5A78	暘 K0-6543					66AC 日 72.11	瞢 G3-4829	瞢 T3-4C44	瞢 K1-644B			
6699 日 72.9	瞢 G5-4976	瞢 HB2-DDC5	瞢 T2-434B	瞢 J14-2E2D	瞢 K2-3925					66AD 日 72.11	瞢 GE-2C77	瞢 H-FB53	瞢 T3-4C46	瞢 J14-2E2F	瞢 K2-392E	
669A 日 72.10	暘 G3-4827	暘 H-9859	暘 T3-4734	暘 J1-4253	暘 K2-3926					66AE 日 72.11	暮 G0-443A	暮 HB1-BCC7	暮 T1-6D31	暮 J0-4A6B	暮 K0-593A	暮 V1-586A
669B 日 72.10	嗟 G3-4822		嗟 T4-436B	嗟 J1-4254	嗟 K2-3927					66AF 日 72.11	瞢 G5-497C	瞢 HB2-E5C9	瞢 T2-5070	瞢 K2-392F		

HEX	C	J	K	V	HEX	C	J	K	V
66B0 日 72.11	睽	睽	睽	睽	66C4 日 72.12	曄	曄	曄	曄
	GE-2C78	HB2-E5C4	T2-506B	K2-3930		G1-6A4A	HB1-BEE7	T1-7070	J0-5B21
66B1 日 72.11	睽	睽	睽	睽	66C5 日 72.12	晷	晷	晷	晷
	GE-2C79	HB1-BCCA	T1-6D34	J14-2E30		G5-4964		T3-507E	K1-675E
66B2 日 72.11	睽	睽	睽	睽	66C6 日 72.12	曆	曆	曆	曆
	G5-4A27	HB2-E5C6	T2-506D	J13-7545		G1-784F	HB1-BEE4	T1-706D	J3-7547
66B3 日 72.11	睽	睽	睽	睽	66C7 日 72.12	曇	曇	曇	曇
	G5-4A26	H-FB4D	T3-4C41	K0-7B35		G1-6A3C	HB1-BEE8	T1-7071	J0-465E
66B4 日 72.11	暴	暴	暴	暴	66C8 日 72.12	瞳	瞳	瞳	瞳
	G0-3129	HB1-BCC9	T1-6D33	J0-4B3D		G3-4831	HB2-E9B3	T2-573E	J13-7548
66B5 日 72.11	曩	曩	曩	曩	66C9 日 72.12	曉	曉	曉	曉
	G3-482A	HB2-E5C3	T2-506A	J14-2E31		G1-4F7E	HB1-BEE5	T1-706E	J0-5A7C
66B6 日 72.11	睽	睽	睽	睽	66CA 日 72.12	噴	噴	噴	噴
	G3-482C	H-9CBF	T3-4C40	K2-3931		G5-4978	HB2-E9B6	T2-5741	K2-3937
66B7 日 72.11	睽	睽	睽	睽	66CB 日 72.12	潭	潭	潭	潭
	G5-4951	HB2-E5C7	T2-506E	K2-3932		G5-4A2A	HB2-E9B7	T2-5742	K2-3938
66B8 日 72.12	瞭	瞭	瞭	瞭	66CC 日 72.12	墨	墨	墨	墨
	G5-4A2B	HB1-BEE9	T1-7072	J0-5B22		G3-4830	HB2-E9BC	T2-5747	J1-4263
66B9 日 72.12	暹	暹	暹	暹	66CD 日 72.12	嗥	嗥	嗥	嗥
	G0-655F	HB1-BEE6	T1-706F	J0-5A7B		GE-2C7D	H-FB50	T3-5122	
66BA 日 72.12	暉	暉	暉	暉	66CE 日 72.13	暉	暉	暉	暉
	G5-4972	HB2-E9BB	T2-5746	K2-3933		GE-2C7E	H-93BE	T3-5471	J1-4264
66BB 日 72.12	暉	暉	暉	暉	66CF 日 72.13	鄉	鄉	鄉	鄉
	G5-4A2C	HB2-E9BA	T2-5745	J13-7546		GE-2D21	HB2-E9B8	T2-5743	J1-4265
66BC 日 72.12	瞽	瞽	瞽	瞽	66D0 日 72.13	曇	曇	曇	曇
	GE-2C7A		T3-4C43	J0-5A7E		GE-2D22		T3-546F	
66BD 日 72.12	瞽	瞽	瞽	瞽	66D1 日 72.13	曇	曇	曇	曇
	G5-4A2E	HB2-E9B9	T2-5744	K2-3935		GE-2D23		T3-5470	K2-393C
66BE 日 72.12	噉	噉	噉	噉	66D2 日 72.13	噉	噉	噉	噉
	G0-6A55	HB2-E9B4	T2-573F	J0-5A7D		G3-4834	HB2-ECF2	T2-5C7D	K2-393D
66BF 日 72.12	噉	噉	噉	噉	66D3 日 72.13	暴	暴	暴	暴
	G5-4A28	H-9B72	T3-507D	J14-2E33		GE-2D24		T4-5641	K1-723B
66C0 日 72.12	噉	噉	噉	噉	66D4 日 72.13	噉	噉	噉	噉
	G3-482E	HB2-E9B5	T2-5740	J1-425F		G3-482F		T3-546C	J1-4266
66C1 日 72.12	瞽	瞽	瞽	瞽	66D5 日 72.13	瞻	瞻	瞻	瞻
	GE-2C7B		T3-5123	J0-5A7A		GE-2D25		T3-546D	
66C2 日 72.12	瞽	瞽	瞽	瞽	66D6 日 72.13	曖	曖	曖	曖
	GE-2C7C		T4-5050	J1-4260		G1-6A53	HB1-C0C7	T1-7370	J0-5B23
66C3 日 72.12	瞽	瞽	瞽	瞽	66D7 日 72.13	瞶	瞶	瞶	瞶
	G3-482D		T3-507A	J1-4261		GE-2D26		T3-5472	K0-6472

HEX	C	J	K	V	HEX	C	J	K	V	
66D8 日 72.14	𠄎 G3-4835	𠄎 HB2-EFDC	𠄎 T2-6168	𠄎 K2-393F	66EC 日 72.19	𠄎 G1-4939	𠄎 HB1-C5CE	𠄎 T1-7C3A	𠄎 J14-2E35	𠄎 K1-6527
66D9 日 72.14	𠄏 G0-4A6F	𠄏 HB1-C0C6	𠄏 T1-736F	𠄏 J0-3D6C	66ED 日 72.20	𠄐 G3-4826	𠄐 HB2-F8AA	𠄐 T2-7038	𠄐 K2-3944	
66DA 日 72.13	𠄑 G5-4A31	𠄑 HB2-EFDA	𠄑 T2-6166	𠄑 J0-5B24	66EE 日 72.20	𠄒 G3-4769	𠄒 HB2-F8AB	𠄒 T2-7039	𠄒 J1-426C	𠄒 K1-6735
66DB 日 72.14	𠄓 G0-6A56	𠄓 HB2-EFDB	𠄓 T2-6167	𠄓 J13-754A	66EF 日 72.21	𠄔 GE-2D2F	𠄔 T3-613F	𠄔 K1-7027		
66DC 日 72.14	𠄕 G0-6A57	𠄕 HB1-C260	𠄕 T1-764C	𠄕 J0-4D4B	66F0 日 73.0	𠄖 G0-543B	𠄖 HB1-A4EA	𠄖 T1-454B	𠄖 J0-5B29	𠄖 K0-6858
66DD 日 72.15	𠄗 G0-4658	𠄗 HB1-C36E	𠄗 T1-783B	𠄗 J0-4778	66F1 日 73.1	𠄘 GH-1260	𠄘 H-9DF1	𠄘 T4-217C		
66DE 日 72.15	𠄙 GE-2D27	𠄙 HB2-F24B	𠄙 T2-6556	𠄙 K2-3940	66F2 日 73.2	𠄚 G0-477A	𠄚 HB1-A6B1	𠄚 T1-4832	𠄚 J0-364A	𠄚 K0-4D58
66DF 日 72.15	𠄛 GE-2D28	𠄛 T3-5A43	𠄛 J1-4268		66F3 日 73.2	𠄜 G0-5237	𠄜 HB1-A6B2	𠄜 T1-4833	𠄜 J0-3148	𠄜 K0-6756
66E0 日 72.15	𠄝 G1-3F75	𠄝 HB1-C36D	𠄝 T1-783A	𠄝 J0-5B25	66F4 日 73.3	𠄞 G0-387C	𠄞 HB1-A7F3	𠄞 T1-4A55	𠄞 J0-3939	𠄞 K0-4C5A
66E1 日 72.15	𠄟 GE-2D29	𠄟 T3-5A42			66F5 日 73.3	𠄠 GE-2D30	𠄠 T3-2641	𠄠 J0-5B2A		
66E2 日 72.15	𠄡 GE-2D2A	𠄡 T3-6526			66F6 日 73.4	𠄢 G3-4838	𠄢 HB2-CCD1	𠄢 T2-2732		
66E3 日 72.16	𠄣 G3-4837	𠄣 HB2-F451	𠄣 T2-687D	𠄣 K1-6748	66F7 日 73.5	𠄤 G0-6A42	𠄤 HB1-AC54	𠄤 T1-5157	𠄤 J0-5B2B	𠄤 K0-4A63
66E4 日 72.16	𠄥 GE-2D2B	𠄥 HB2-F452	𠄥 T2-687E	𠄥 K2-3941	66F8 日 73.6	𠄧 G1-4A69	𠄧 HB1-AED1	𠄧 T1-5573	𠄧 J0-3D71	𠄧 K0-5F76
66E5 日 72.16	𠄨 G3-475B	𠄨 T3-5C42		𠄨 K2-3942	66F9 日 73.7	𠄩 G0-325C	𠄩 HB1-B1E4	𠄩 T1-5B2A	𠄩 J0-4162	𠄩 K0-7047
66E6 日 72.16	𠄪 G0-6A58	𠄪 HB1-C466	𠄪 T1-7971	𠄪 J0-5B27	66FA 日 73.6	𠄫 GE-2D31	𠄫 TF-3273	𠄫 J13-754C	𠄫 K0-7046	
66E7 日 72.16	𠄬 GE-2D2C	𠄬 H-8CDB	𠄬 T3-5C43		66FB 日 73.7	𠄭 GE-2D32		𠄭 J13-7537		
66E8 日 72.16	𠄮 G3-475A	𠄮 HB2-F450	𠄮 T2-687C	𠄮 J13-754B	66FC 日 73.7	𠄯 G0-427C	𠄯 HB1-B0D2	𠄯 T1-5937	𠄯 J0-5258	𠄯 K0-583A
66E9 日 72.17	𠄰 G0-6A59	𠄰 HB1-C4E4	𠄰 T1-7A6F	𠄰 J0-5B28	66FD 日 72.7	𠄱 GE-2D33		𠄱 J0-413E		
66EA 日 72.19	𠄲 GE-2D2D	𠄲 T4-6A4C		𠄲 K1-5D75	66FE 日 73.8	𠄳 G0-5478	𠄳 HB1-B4BF	𠄳 T1-5F64	𠄳 J0-413D	𠄳 K0-7174
66EB 日 72.19	𠄴 GE-2D2E	𠄴 HB2-F7DF	𠄴 T2-6F2E	𠄴 J1-426A	66FF 日 73.8	𠄵 G0-4C66	𠄵 HB1-B4C0	𠄵 T1-5F65	𠄵 J0-4258	𠄵 K0-7470

HEX	C	J	K	V	HEX	C	J	K	V							
6700 月 13.10	最 G0-576E	最 HB1-B3CC	最 T1-5E32	最 J0-3A47	最 K0-754C	最 V1-587D				6714 月 74.6	朔 G0-4B37	朔 HB1-AED2	朔 T1-5574	朔 J0-3A73	朔 K0-5E7D	朔 V1-5926
6701 日 73.8	替 G3-4839	替 HB2-D9A9	替 T2-3C4C	替 J4-2E37	替 K2-3945					6715 月 74.6	朕 G0-6B5E	朕 HB1-AED3	朕 T1-5575	朕 J0-443F	朕 K0-7279	朕 V1-5927
6702 日 73.8	勗 GE-2D34	勗 H-FCFB	勗 T3-6527							6716 月 74.7	朕 GE-2D38	朕 H-8DB3	朕 T3-3648	朕 J0-5B2D		
6703 日 73.9	會 G1-3B61	會 HB1-B77C	會 T1-6444	會 J0-5072	會 K0-7C65	會 V1-587E				6717 月 74.7	朗 G0-404A	朗 HB1-AED4	朗 T1-5576	朗 J0-4F2F	朗 K0-5547	朗 V1-5928
6704 日 73.10	棘 G3-3029	棘 HB2-E1FA	棘 T2-4A61		棘 K2-3946					6718 月 74.7	朕 G3-4D2E	朕 HB2-D5AF	朕 T2-3571		朕 K2-394D	
6705 日 73.10	竭 G3-346F	竭 HB2-E1F9	竭 T2-4A60	竭 J14-2E38	竭 K1-5829					6719 月 74.7	朙 G5-4F33	朙 H-8C52	朙 T3-3647	朙 J14-2E3B		
6706 日 73.12	勸 G5-313B		勸 T3-5124							671A 月 74.7	朙 G5-496B		朙 T3-3646			
6707 日 73.17	餽 GE-2D35		餽 T7-5347	餽 J1-426F						671B 月 74.7	望 G0-4D7B	望 HB1-B1E6	望 T1-5B2C	望 J0-4B3E	望 K0-5850	望 V1-5929
6708 月 74.0	月 G0-5442	月 HB1-A4EB	月 T1-454C	月 J0-376E	月 K0-6A45	月 V1-5921				671C 月 74.8	脬 GE-2D39		脬 T4-3829	脬 J1-4273		
6709 月 74.2	有 G0-5350	有 HB1-A6B3	有 T1-4834	有 J0-4D2D	有 K0-6A73	有 V1-5922				671D 月 74.8	朝 G0-332F	朝 HB1-B4C2	朝 T1-5F67	朝 J0-442B	朝 K0-7048	朝 V1-592A
670A 月 74.4	朏 G0-6B43	朏 HB2-CCD2	朏 T2-2733		朏 K2-3947					671E 月 74.8	朞 GE-2D3A	朞 H-9AE8	朞 T3-3C29	朞 J0-5B2E	朞 K0-5121	
670B 月 74.4	朋 G0-4573	朋 HB1-AA42	朋 T1-4E25	朋 J0-4A7E	朋 K0-5D5B	朋 V1-5923				671F 月 74.8	期 G0-465A	期 HB1-B4C1	期 T1-5F66	期 J0-347C	期 K0-5122	期 V1-592B
670C 月 74.4	盼 G5-4E79	盼 H-AOBB	盼 T3-2945		盼 K1-613B					6720 月 74.9	膜 GE-2D3B	膜 HB2-DDC8	膜 T2-434E	膜 J1-4274	膜 K2-394E	
670D 月 74.4	服 G0-377E	服 HB1-AA41	服 T1-4E24	服 J0-497E	服 K0-5C57	服 V1-5924				6721 月 74.9	朞 G3-4D52	朞 HB2-DF7A	朞 T2-4641		朞 K2-394F	
670E 月 74.5	聆 GE-2D36	聆 H-9B7E	聆 T3-2D27	聆 J1-4270	聆 K2-3948					6722 月 74.10	朞 GE-2D3C	朞 HB2-E1FB	朞 T2-4A62	朞 J1-4275	朞 K2-3950	
670F 月 74.5	臄 G3-4C67	臄 HB2-CEF9	臄 T2-2A7A	臄 J0-5B2C	臄 K2-3949	臄 V1-5925				6723 月 74.12	臄 G5-4F6D	臄 HB2-E9BD	臄 T2-5748		臄 K1-5D57	
6710 月 74.5	胸 G0-6B54	胸 HB2-CEFA	胸 T2-2A7B		胸 K2-394A					6724 月 74.12	朞 GE-2D3D		朞 T3-5126			
6711 月 74.5	脍 GE-2D37		脍 T3-6632							6725 月 74.12	勝 GE-2D3E	勝 H-8EDC	勝 T3-6633		勝 K4-00B5	
6712 月 74.6	朞 G3-4C71	朞 HB2-D1D7	朞 T2-2F59	朞 J4-2E39	朞 K2-394B					6726 月 74.14	朞 G0-6B7C	朞 HB1-C261	朞 T1-764D	朞 J0-5B2F	朞 K0-5954	朞 V0-417A
6713 月 74.6	朞 G3-4C76	朞 HB2-D1D8	朞 T2-2F5A	朞 J13-754D	朞 K2-394C					6727 月 74.16	朞 G1-6B4A	朞 HB1-C467	朞 T1-7972	朞 J0-5B30	朞 K0-5668	

HEX	C	J	K	V	HEX	C	J	K	V			
6728 木 75.0	木	木	木	木	木	673C 木 75.2	杣	杣	杣	杣		
	G0-443E	HB1-A4EC	T1-454D	J0-4C5A	K0-594A	V1-592C	G5-4339	HB2-C9F5	T2-2256	K2-3957		
6729 木 75.0	朮					673D 木 75.2	朽	朽	朽	朽		
	GK-682D					G0-5060	HB1-A6B4	T1-4835	J0-3560	K0-7D2E	V1-5935	
672A 木 75.1	未	未	未	未	未	673E 木 75.2	杙	杙	杙	杙		
	G0-4E34	HB1-A5BC	T1-465C	J0-4C24	K0-5A31	V1-592D	G3-4044	HB2-C9EF	T2-2250	J1-4277	K2-3958	
672B 木 75.1	末	末	末	末	末	673F 木 75.2	束	束	束	束		
	G0-4429	HB1-A5BD	T1-465D	J0-4B76	K0-5847	V1-592E	G3-3023	HB2-C9F4	T2-2255	J0-5B33	K2-3959	
672C 木 75.1	本	本	本	本	本	6740 木 75.2	杀		杀			
	G0-313E	HB1-A5BB	T1-465B	J0-4B5C	K0-5C62	V1-592F	G0-4931		TF-2258			
672D 木 75.1	札	札	札	札	札	6741 木 75.2	杻		杻			
	G0-547D	HB1-A5BE	T1-465E	J0-3B25	K0-734E	V1-5930	GE-2D41		J0-5B35			
672E 木 75.1	朮	朮	朮	朮	朮	6742 木 75.2	杂		杂			
	GE-2D3F	HB1-A5BA	T1-465A	J0-5B32	K0-7574	G0-5453		TF-2257				
672F 木 75.1	术		术			6743 木 75.2	杈					
	G0-4A75		T3-2252			G0-4828						
6730 木 75.1	李			李		6744 木 75.3	杆	杆	杆	杆		
	GK-682E			K2-3951		G3-404E	H-FA50	T3-2648		V1-5936		
6731 木 75.2	朱	朱	朱	朱	朱	6745 木 75.3	杆	杆	杆	杆		
	G0-566C	HB1-A6B6	T1-4837	J0-3C6B	K0-7139	V1-5931	G3-404A	HB2-CAFD	T2-243E	J1-4278	K1-6936	V1-5937
6732 木 75.2	杣		杣			6746 木 75.3	杆	杆	杆	杆	杆	
	G3-4045		T3-2377			G0-384B	HB1-A7FD	T1-4A5F	J0-5B38	K0-4A52	V1-5938	
6733 木 75.2	杣	杣	杣	杣	杣	6747 木 75.3	朽	朽	朽	朽	朽	
	G3-4046	HB2-C9F6	T2-2257	J13-754F	K1-7176	G3-404B	HB2-CAFE	T2-243F	J13-7551	K2-395A	V1-5939	
6734 木 75.2	朴	朴	朴	朴	朴	6748 木 75.3	杈	杈	杈	杈	杈	
	G0-4653	HB1-A6B5	T1-4836	J0-4B51	K0-5A53	V1-5932	G0-683E	HB2-CB43	T2-2443	J13-7552	K2-395B	
6735 木 75.2	朮	朮	朮	朮	朮	6749 木 75.3	杉	杉	杉	杉	杉	
	G0-3664	HB1-A6B7	T1-4838		K2-3952	V1-5933	G0-493C	HB1-A7FC	T1-4A5E	J0-3F79	K0-5F34	V2-8D28
6736 木 75.2	朮	朮	朮	朮	朮	674A 木 75.3	杻		杻			
	GE-2D40	H-9CF9	T3-2378	J0-5B34	K0-766A	GE-2D42		T3-2649				
6737 木 75.2	杻		杻	杻	杻	674B 木 75.3	杻	杻	杻	杻		
	G3-4048		T3-2375	J0-5B37	K2-3953	GE-2D43	HB2-CB47	T2-2447		K2-395C		
6738 木 75.2	杻	杻	杻	杻	杻	674C 木 75.3	杻	杻	杻	杻	杻	
	G3-4049	HB2-C9F1	T2-2252	J0-5B36	K2-3954	G0-683B	HB2-CB42	T2-2442	J14-2E3E	K2-395D		
6739 木 75.2	杻	杻	杻		杻	674D 木 75.3	籽	籽	籽	籽	籽	
	G3-4047	HB2-C9F0	T2-2251		K2-3955	G5-433E	HB2-CB45	T2-2445	J4-2E3F	K2-395E		
673A 木 75.2	机	机	机	机	机	674E 木 75.3	李	李	李	李	李	
	G0-3B7A	HB2-C9F3	T2-2254	J0-3479	K0-4F75	V1-5934	G0-406E	HB1-A7F5	T1-4A57	J0-4D7B	K0-575D	V1-593A
673B 木 75.2	杻	杻	杻		杻	674F 木 75.3	杏	杏	杏	杏	杏	
	G5-433A	HB2-C9F2	T2-2253		K2-3956	G0-5053	HB1-A7F6	T1-4A58	J0-3049	K0-7A3A	V1-593B	

HEX	C	J	K	V	HEX	C	J	K	V			
6750 木 75.3	材	材	材	材	材	6764 木 75.3	朽		朽	朽		
	G0-3244	HB1-A7F7	T1-4A59	J0-3A60	K0-6E27	V2-8D29	GE-2D47		J0-5B3D	K2-3969		
6751 木 75.3	村	村	村	村	村	6765 木 75.3	来	来	来	来		
	G0-3465	HB1-A7F8	T1-4A5A	J0-423C	K0-753D	V1-593C	G0-4034	T4-2446	J0-4D68	K2-396A		
6752 木 75.3	桷		桷			6766 木 75.3	杓	杓	杓			
	G3-4054		T3-2645			GE-2D48	TF-2453	J13-7550				
6753 木 75.3	杓	杓	杓	杓	杓	6767 木 75.3	杧	杧				
	G0-683C	HB1-A840	T1-4A61	J0-3C5D	K0-7875	G3-4051	H-FCF2					
6754 木 75.3	柁		柁			6768 木 75.3	杨					
	G3-404F		T3-2644	J14-2E40	K2-395F	G0-516E						
6755 木 75.3	杖	杖	杖	杖	杖	6769 木 75.3	杓					
	G3-404C	HB2-CB41	T2-2441	J1-427D	K2-3960	V1-593D	G0-683F					
6756 木 75.3	杖	杖	杖	杖	杖	676A 木 75.4	杧	杧	杧	杧		
	G0-5548	HB1-A7FA	T1-4A5C	J0-3E73	K0-6D68	V1-593E	G0-6842	HB1-AA57	T1-4E3A	J0-5B42	K1-6F74	
6757 木 75.3	柁	柁	柁		柁	676B 木 75.4	杧	杧	杧	杧		
	G3-4052	HB1-A841	T1-4A62		K2-3961	G3-405D	H-8CCA	T3-2947		K2-396B		
6758 木 75.3	屎		屎		屎	676C 木 75.4	杧	杧	杧	杧		
	G3-3B4C		T3-2647		K2-3962	G3-4057	HB2-CCD4	T2-2735	J1-4322	K1-694B		
6759 木 75.3	杧	杧	杧	杧	杧	676D 木 75.4	杧	杧	杧	杧		
	G3-404D	HB2-CB40	T2-2440	J0-5B3B	K2-3963	G0-3A3C	HB1-AA43	T1-4E26	J0-393A	K0-7978		
675A 木 75.3	杧	杧	杧		杧	676E 木 75.4	柿	柿	柿	柿	柿	
	G5-433C	HB2-CB46	T2-2446		K2-3964	G3-405A	H-8775	T4-2669	J1-4323	K2-396C		
675B 木 75.3	杧		杧			676F 木 75.4	杯	杯	杯	杯	杯	
	GE-2D44		T3-2642			G0-312D	HB1-AA4D	T1-4E30	J0-4755	K0-5B4A	V1-5943	
675C 木 75.3	杜	杜	杜	杜	杜	6770 木 75.4	杰	杰	杰	杰	杰	杰
	G0-3645	HB1-A7F9	T1-4A5B	J0-454E	K0-5461	V1-593F	G0-3D5C	HB1-AA4E	T1-4E31	J0-5B3F	K0-4B79	V1-5944
675D 木 75.3	杧	杧	杧	杧	杧	6771 木 75.4	東	東	東	東	東	東
	G3-4053	HB2-CB44	T2-2444	J14-2E41	K2-3965	G1-362B	HB1-AA46	T1-4E29	J0-456C	K0-5454	V1-5945	
675E 木 75.3	杞	杞	杞	杞	杞	6772 木 75.4	杧	杧	杧	杧	杧	杧
	G0-683D	HB1-A7FB	T1-4A5D	J0-5B39	K0-5123	G0-6A3D	HB1-AA58	T1-4E3B	J0-5A5E	K1-586E	V2-8D2A	
675F 木 75.3	束	束	束	束	束	6773 木 75.4	杧	杧	杧	杧	杧	
	G0-4A78	HB1-A7F4	T1-4A56	J0-422B	K0-6156	V1-5940	G0-6843	HB1-AA48	T1-4E2B	J0-5A62	K0-595C	
6760 木 75.3	杠	杠	杠	杠	杠	6774 木 75.4	杧	杧	杧	杧	杧	
	G0-385C	HB1-A7FE	T1-4A60	J0-5B3A	K1-575C	V1-5941	G5-434A	HB2-CCDC	T2-273D	J14-2E45	K2-396D	
6761 木 75.3	条	条	条	条	条	6775 木 75.4	杧	杧	杧	杧	杧	杧
	G0-4C75	H-98E7	T3-264A	J0-3E72	K2-3966	G0-6846	HB1-AA53	T1-4E36	J0-354F	K0-6E3E	V0-396B	
6762 木 75.3	柁	柁	柁	柁	柁	6776 木 75.4	杧	杧	杧	杧	杧	杧
	GE-2D45	H-FCF3	TF-2422	J0-4C5D	K2-3967	G3-405B	HB2-CCD7	T2-2738	J14-2E46	K2-396E	V0-396F	
6763 木 75.3	杧		杧	杧	杧	6777 木 75.4	杷	杷	杷	杷	杷	
	GE-2D46		J0-5B3C	K2-3968	V1-5942	G0-684B	HB1-AA49	T1-4E2C	J0-4747	K0-776D		

HEX	C	J	K	V	HEX	C	J	K	V
6778 木 75.4	投	投	投	投	678C 木 75.4	粉	粉	粉	粉
	G5-434B	HB2-CCE6	T2-2747	K2-396F		G3-4061	HB2-CCDE	T2-273F	J0-5B43
6779 木 75.4	枇	枇	枇	枇	678D 木 75.4	枵	枵	枵	枵
	G3-405F	HB2-CCE7	T2-2748	K2-3970		G5-4347	HB2-CCDD	T2-273E	K2-397A
677A 木 75.4	杻	杻	杻	杻	678E 木 75.4	扶	扶	扶	扶
	G5-434C	HB2-CCDF	T2-2740	K2-3971		G3-4056	HB2-CCD5	T2-2736	J1-4329
677B 木 75.4	扭	扭	扭	扭	678F 木 75.4	柑	柑	柑	柑
	G3-4067	HB2-CCD8	T2-2739	J13-7553		GE-2D49	H-93E5	T3-294F	J1-432A
677C 木 75.4	杼	杼	杼	杼	6790 木 75.4	析	析	析	析
	G0-684C	HB1-AA56	T1-4E39	J0-5B41		G0-4E76	HB1-AA52	T1-4E35	J0-404F
677D 木 75.4	杼	杼	杼	杼	6791 木 75.4	栝	栝	栝	栝
	G5-4343	HB2-CCE4	T2-2745	K2-3972		G3-405C	HB2-CCE1	T2-2742	J1-432B
677E 木 75.4	松	松	松	松	6792 木 75.4	枒	枒	枒	枒
	G0-4B49	HB1-AA51	T1-4E34	J0-3E3E		GE-2D4A	HB2-CCD6	T2-2737	J4-2E48
677F 木 75.4	板	板	板	板	6793 木 75.4	料	料	料	料
	G0-3065	HB1-AA4F	T1-4E32	J0-4844		G3-4066	HB1-AA55	T1-4E38	J13-7555
6780 木 75.4	桀	桀	桀	桀	6794 木 75.4	枊	枊	枊	枊
	G5-4349		T3-2952			G5-4348	HB2-CCE8	T2-2749	K2-397E
6781 木 75.3	极	极	极	极	6795 木 75.4	枕	枕	枕	枕
	G0-3C2B	HB2-CCE5	T2-2746	J13-7554		G0-556D	HB1-AA45	T1-4E28	J0-4B6D
6782 木 75.4	桡	桡	桡	桡	6796 木 75.4	枵	枵	枵	枵
	G3-4062	H-87BA	T3-2949	K2-3974		G5-4345		T3-2948	J1-432D
6783 木 75.4	构	构	构	构	6797 木 75.4	林	林	林	林
	G3-4063	HB2-CCE3	T2-2744	K2-3975		G0-4156	HB1-AA4C	T1-4E2F	J0-4E53
6784 木 75.4	构	构	构	构	6798 木 75.4	桤	桤	桤	桤
	G0-3939	HB2-CCDB	T2-273C	J1-4328		G0-6844	HB2-CCD9	T2-273A	J13-7556
6785 木 75.4	枞	枞	枞	枞	6799 木 75.4	栝	栝	栝	栝
	G3-4055	HB2-CCD3	T2-2734	J0-5B47		G5-4341	HB2-CCE2	T2-2743	J1-432F
6786 木 75.4	耗	耗	耗	耗	679A 木 75.4	枚	枚	枚	枚
	G5-4344	HB2-CCDA	T2-273B	K2-3978		G0-4336	HB1-AA54	T1-4E37	J0-4B67
6787 木 75.4	枇	枇	枇	枇	679B 木 75.4	爪	爪	爪	爪
	G0-6841	HB1-AA4A	T1-4E2D	J0-487A		GE-2D4B		T4-2667	J13-7557
6788 木 75.4	柴	柴	柴	柴	679C 木 75.4	果	果	果	果
	G3-4638		T4-2665			G0-397B	HB1-AA47	T1-4E2A	J0-324C
6789 木 75.4	枉	枉	枉	枉	679D 木 75.4	枝	枝	枝	枝
	G0-4D77	HB1-AA50	T1-4E33	J0-5B3E		G0-5626	HB1-AA4B	T1-4E2E	J0-3B5E
678A 木 75.4	柳	柳	柳	柳	679E 木 75.4	枞	枞	枞	枞
	G3-4065		T3-294A	K2-3979		G0-6848		T4-266A	
678B 木 75.4	枋	枋	枋	枋	679F 木 75.4	枞	枞	枞	枞
	G0-684A	HB1-AA44	T1-4E27	J0-5B44		G3-4058	HB2-CCE0	T2-2741	K2-3A22

HEX	C	J	K	V	HEX	C	J	K	V		
67A0 木 75.4	桦 GE-2D4C	桦 H-9A59	桦 J0-4F48		67B4 木 75.5	楞 GE-2D52	楞 HB1-AC62	楞 T1-5165	楞 J0-5B4A		
67A1 木 75.4	枞 GE-2D4D	枞 TF-274E	枞 J0-5B46	枞 K2-3A23	67B5 木 75.5	楞 G0-6855	楞 HB2-CF4A	楞 T2-2B2C	楞 J1-433A	楞 K2-3A26	楞 V0-3970
67A2 木 75.4	枢 G0-4A60	枢 T3-294E	枢 J0-3F75	枢 K2-3A24	67B6 木 75.5	架 G0-3C5C	架 HB1-AC5B	架 T1-515E	架 J0-324D	架 K0-4A2D	架 V1-5951
67A3 木 75.4	枣 G0-5466	枣 T3-294C			67B7 木 75.5	枷 G0-3C4F	枷 HB2-CF45	枷 T2-2B27	枷 J0-5B48	枷 K0-4A2E	枷 V1-5952
67A4 木 75.4	杖 GE-2D4E	杖 H-8DB5	杖 T3-6528		67B8 木 75.5	枸 G0-685B	枸 HB1-AC65	枸 T1-5168	枸 J0-5B4E	枸 K0-4F2E	枸 V1-5953
67A5 木 75.4	枋 G0-6840				67B9 木 75.5	枹 G3-4079	枹 HB2-CF52	枹 T2-2B34	枹 J0-5B54	枹 K2-3A27	
67A6 木 75.4	枧 GE-2D4F	枧 TF-2750	枧 J0-5B45		67BA 木 75.5	株 G3-4068	株 HB2-CEFE	株 T2-2B21		株 K2-3A28	
67A7 木 75.4	枧 G0-6845				67BB 木 75.5	柁 G3-406A	柁 HB2-CF41	柁 T2-2B23	柁 J13-7558	柁 K2-3A29	
67A8 木 75.4	枧 G0-6847				67BC 木 75.5	柁 G5-4352	柁 T3-2D2E	柁 J1-4336	柁 K2-3A2A		
67A9 木 75.4	柁 GE-2D50		柁 J0-5B40		67BD 木 75.5	柁 GE-2D53	柁 T4-2D59	柁 J1-4337			
67AA 木 75.4	枪 G0-4739				67BE 木 75.5	柁 GE-2D54	柁 T4-296E		柁 K0-6342		
67AB 木 75.4	枫 G0-3763				67BF 木 75.5	枞 G3-4069	枞 H-8F7D	枞 T3-2D30		枞 K2-3A2B	
67AC 木 75.4	枞 GE-2D51	枞 H-FD4D	枞 T3-6529		67C0 木 75.5	被 G3-4122	被 HB2-CF44	被 T2-2B26	被 J13-755A	被 K2-3A2C	
67AD 木 75.4	梟 G0-6849				67C1 木 75.5	柁 G0-685E	柁 HB2-CEFB	柁 T2-2A7C	柁 J0-4248	柁 K1-712F	柁 V1-5954
67AE 木 75.5	枯 G5-4354	枯 HB2-CF5B	枯 T2-2B3D	枯 K2-3A25	67C2 木 75.5	柁 G3-4073	柁 HB2-CF51	柁 T2-2B33	柁 J1-433A	柁 K2-3A2D	
67AF 木 75.5	枯 G0-3F5D	枯 HB1-AC5C	枯 T1-515F	枯 J0-384F	67C3 木 75.5	柁 G0-685A	柁 HB2-CF61	柁 T2-2B43	柁 J14-2E4E	柁 K2-3A2E	柁 V1-5955
67B0 木 75.5	枰 G0-6852	枰 HB1-AC69	枰 T1-516C	枰 J14-2E4C	67C4 木 75.5	柄 G0-317A	柄 HB1-AC60	柄 T1-5163	柄 J0-4A41	柄 K0-5C37	柄 V1-5956
67B1 木 75.5	枰 G5-435F	枰 H-FD5E	枰 T3-2D36	枰 J1-4332	67C5 木 75.5	柁 G3-407D	柁 HB2-CF46	柁 T2-2B28	柁 J1-433C	柁 K1-5C5D	
67B2 木 75.5	梟 G3-3353	梟 HB2-CF56	梟 T2-2B38	梟 J14-2E4D	67C6 木 75.5	粒 G5-435B	粒 HB2-CF58	粒 T2-2B3A	粒 J0-5B56	粒 K2-3A2F	粒 V1-5957
67B3 木 75.5	枳 G0-6857	枳 HB2-CF4C	枳 T2-2B2E	枳 J0-5B4C	67C7 木 75.5	柁 G3-4072	柁 T3-2D2D				

HEX	C	J	K	V	HEX	C	J	K	V
67C8 木 75.5	样	样	样	样	67DC 木 75.5	柜	柜	柜	柜
	G3-407B	HB2-CEFD	T2-2A7E	J14-2E4F		G0-3971	HB2-CF40	T2-2B22	J1-4342
				K2-3A30					K2-3A38
67C9 木 75.5	𣎵	𣎵	𣎵	𣎵	67DD 木 75.5	柝	柝	柝	柝
	GE-2D55	HB2-CF5F	T2-2B41	J1-433E		G0-6858	HB1-AC6C	T1-516F	J0-5B51
				K2-3A31					K0-7679
67CA 木 75.5	柞	柞	柞	柞	67DE 木 75.5	柞	柞	柞	柞
	G3-4076	HB2-CF60	T2-2B42	J0-4922		G0-5775	HB1-AC67	T1-516A	J0-5B50
				K1-6D3E					K1-6B2E
67CB 木 75.5	袋	袋	袋	袋	67DF 木 75.5	柞	柞	柞	柞
	GE-2D56	HB2-CF63	T2-2B45			GE-2D59	HB2-CF49	T2-2B2B	K1-5C36
				K2-3A32					
67CC 木 75.5	桐	桐	桐	桐	67E0 木 75.5	柠	柠	柠	柠
	G5-435C	HB2-CF5A	T2-2B3C			G0-447B		T4-296D	K2-3A39
				K2-3A33					
67CD 木 75.5	桠	桠	桠	桠	67E1 木 75.5	桠	桠	桠	桠
	G3-406E	HB2-CF4B	T2-2B2D			GE-2D5A		T4-2D4E	J1-4343
				K2-3A34					
67CE 木 75.5	柎	柎	柎	柎	67E2 木 75.5	柎	柎	柎	柎
	G3-4074	HB2-CF53	T2-2B35	J0-5B55		G0-685C	HB1-AC6B	T1-516E	J0-5B52
				K2-3A35					K1-6B5E
67CF 木 75.5	柏	柏	柏	柏	67E3 木 75.5	柎	柎	柎	柎
	G0-3058	HB1-AC66	T1-5169	J0-4770		G3-4071	HB2-CF50	T2-2B32	
				K0-5B5A					K2-3A3A
67D0 木 75.5	某	某	某	某	67E4 木 75.5	柎	柎	柎	柎
	G0-4433	HB1-AC59	T1-515C	J0-4B3F		G5-4357	HB2-CF48	T2-2B2A	J0-5B4F
				K0-593B					K2-3A3B
67D1 木 75.5	柑	柑	柑	柑	67E5 木 75.5	查	查	查	查
	G0-384C	HB1-AC61	T1-5164	J0-343B		G0-3269	HB1-AC64	T1-5167	
				K0-4A73					V1-595F
67D2 木 75.5	柒	柒	柒	柒	67E6 木 75.5	柎	柎	柎	柎
	G0-4662	HB1-AC6D	T1-5170	J14-2E50		G5-4356	HB2-CF5C	T2-2B3E	J1-4344
				K0-7653					K2-3A3C
67D3 木 75.5	染	染	染	染	67E7 木 75.5	柎	柎	柎	柎
	G0-483E	HB1-AC56	T1-5159	J0-4077		G5-435A	HB2-CF54	T2-2B36	J0-5B57
				K0-6678					K2-3A3D
67D4 木 75.5	柔	柔	柔	柔	67E8 木 75.5	柎	柎	柎	柎
	G0-4861	HB1-AC58	T1-515B	J0-3D40		G3-406C		T3-2D2A	
				K0-6A75					
67D5 木 75.5	杼	杼	杼	杼	67E9 木 75.5	柎	柎	柎	柎
	GE-2D57		T3-2D31			G0-6851	HB1-AC5E	T1-5161	J0-5B4D
									K0-4F2F
67D6 木 75.5	柎	柎	柎	柎	67EA 木 75.5	柎	柎	柎	柎
	G3-4121	H-9547	T3-2D2B			G3-4125	HB2-CF62	T2-2B44	
				K2-3A36					K2-3A3E
67D7 木 75.5	柎	柎	柎	柎	67EB 木 75.5	柎	柎	柎	柎
	GE-2D58	H-FCF6	T3-2D3A	J13-755B		GE-2D5B	HB2-CF47	T2-2B29	
				K1-6523					K2-3A3F
67D8 木 75.5	柎	柎	柎	柎	67EC 木 75.5	柎	柎	柎	柎
	G0-684F	HB2-CF43	T2-2B25	J0-4453		G0-3C6D	HB1-AC5A	T1-515D	J0-5B4B
				K1-6A73					K0-4A53
67D9 木 75.5	柎	柎	柎	柎	67ED 木 75.5	柎	柎	柎	柎
	G0-6854	HB1-AC6A	T1-516D	J14-2E51		G3-406D	HB2-CF59	T2-2B3B	
				K1-7327					K2-3A40
67DA 木 75.5	柎	柎	柎	柎	67EE 木 75.5	柎	柎	柎	柎
	G0-6856	HB1-AC63	T1-5166	J0-4D2E		G3-407E	HB2-CF4F	T2-2B31	J0-5B53
				K0-6A76					K2-3A41
67DB 木 75.5	柎	柎	柎	柎	67EF 木 75.5	柎	柎	柎	柎
	G5-4358	HB2-CF5D	T2-2B3F	J4-2E52		G0-3F42	HB1-AC5F	T1-5162	J0-5B49
				K2-3A37					K0-4A2F

HEX	C	J	K	V	HEX	C	J	K	V
67F0 木 75.5	柰	柰	柰	柰	6804 木 75.5	荣	荣	荣	荣
	G0-684D	HB2-CF55	T2-2B37	J14-2E53		GE-2D65	H-8969	T6-3172	J0-3149
67F1 木 75.5	柱	柱	柱	柱	6805 木 75.5	栅		栅	栅
	G0-5679	HB1-AC57	T1-515A	J0-436C		G0-5524		T3-2D38	K2-3A4A
67F2 木 75.5	秘	秘	秘	秘	6806 木 75.5	枣		枣	
	G3-407C	HB2-CEFC	T2-2A7D	J1-4346		GE-2D66		T3-652B	
67F3 木 75.5	柳	柳	柳	柳	6807 木 75.5	标			柳
	G0-4178	HB1-AC68	T1-516B	J0-4C78		G0-316A			V1-5963
67F4 木 75.5	柴	柴	柴	柴	6808 木 75.5	栈			柴
	G0-3271	HB1-AEE3	T1-5627	J0-3C46		G0-553B			V1-5964
67F5 木 75.5	栅	栅	栅	栅	6809 木 75.5	栲			栅
	GE-2D5C	HB1-AC5D	T1-5160	J0-3A74		G0-684E			K0-737D
67F6 木 75.5	栖	栖	栖	栖	680A 木 75.5	栲			栖
	G3-4070	HB2-CF4E	T2-2B30	J1-4347		G0-6850			K0-5E5A
67F7 木 75.5	祝	祝	祝	祝	680B 木 75.5	栋			祝
	G3-406F	HB2-CF4D	T2-2B2F	J14-2E54		G0-3630			K2-3A43
67F8 木 75.5	桮	桮	桮	桮	680C 木 75.5	栌			桮
	G3-406B	HB2-CF42	T2-2B24			G0-6853			K2-3A44
67F9 木 75.5	栳	栳	栳	栳	680D 木 75.5	柱	柱		柱
	GE-2D5D	H-9250	T3-2951	J13-7559		GK-684C	H-FE4F		K2-3A4B
67FA 木 75.5	楞	楞	楞	楞	680E 木 75.5	栎			V1-5966
	GE-2D5E	HB2-CF5E	T2-2B40			G0-685D			
67FB 木 75.5	查		查	查	680F 木 75.5	栏			查
	GE-2D5F		T3-2D34	J0-3A3A		G0-4038			K0-5E5B
67FC 木 75.5	杭	杭	杭	杭	6810 木 75.5	栎	栎	栎	栎
	GE-2D60	HB2-CF57	T2-2B39	J3-755C		GE-2D67	H-9256	T3-652A	J4-2E4B
67FD 木 75.5	怪				6811 木 75.5	树		树	栎
	G0-685F					G0-4A77		TF-2B48	K2-3A4C
67FE 木 75.5	桎	桎	桎	桎	6812 木 75.6	栲	栲	栲	栲
	GE-2D61	H-8968	T3-2D32	J0-4B6F		G3-413A	HB2-D1EC	T2-2F6E	K0-6263
67FF 木 75.5	柿	柿	柿	柿	6813 木 75.6	栓	栓	栓	栓
	G0-4A41	HB1-AC55	T1-5158	J0-3341		G0-4B28	HB1-AEEA	T1-562E	J0-4072
6800 木 75.5	榧	榧	榧		6814 木 75.6	梨	梨	梨	梨
	G0-6859	H-8DB6	T3-2D39			G5-4360	HB2-D1ED	T2-2F6F	J1-434A
6801 木 75.5	柳	柳	柳	柳	6815 木 75.6	榧		榧	梨
	GE-2D62	H-FCFB	T3-2D37	J3-755D		G5-4364		T3-315D	K2-3A4D
6802 木 75.5	母	母	母	母	6816 木 75.6	栖	栖	栖	栖
	GE-2D63	H-A07D		J0-444E		G0-465C	HB2-D1E1	T2-2F63	J0-4034
6803 木 75.5	栝	栝	栝	栝	6817 木 75.6	栗	栗	栗	栗
	GE-2D64	H-98FC		J0-464A		G0-4075	HB1-AEDF	T1-5623	J0-372A

HEX	C	J	K	V	HEX	C	J	K	V
6818 木 75.6	移	移	移	移	682C 木 75.6	桤	桤	桤	桤
	G3-413C	HB1-AEEB	T1-562F	J4-2E58		G3-413D	T3-3156	J13-7560	K2-3A5A
6819 木 75.6	榉	榉	榉	榉	682D 木 75.6	榭	榭	榭	榭
	G3-413B		T3-3157	J1-434B		G3-412A	HB2-D1E6	T2-2F68	J14-2E5A
681A 木 75.6	榭	榭	榭	榭	682E 木 75.6	榭	榭	榭	榭
	G3-4141	HB2-D1DA	T2-2F5C			G5-4363	HB2-D1F0	T2-2F72	K1-6A52
681B 木 75.6	榭	榭	榭	榭	682F 木 75.6	榭	榭	榭	榭
	G3-4144	H-FAC9	T3-3153			G3-4129	HB2-D1E7	T2-2F69	J1-4352
681C 木 75.6	榭	榭	榭	榭	6830 木 75.6	榭	榭	榭	榭
	G3-4128	HB2-D1E3	T2-2F65			GE-2D6E		T3-3163	J1-4353
681D 木 75.6	榭	榭	榭	榭	6831 木 75.6	榭	榭	榭	榭
	G0-6869	HB2-D1EB	T2-2F6D	J13-755F		G3-4127	HB2-D1E2	T2-2F64	J13-7561
681E 木 75.6	榭	榭	榭	榭	6832 木 75.6	榭	榭	榭	榭
	GE-2D68	H-93E8	T3-315B	J0-5B59		G0-6860	HB2-D1DC	T2-2F5E	J0-5B5E
681F 木 75.6	榭	榭	榭	榭	6833 木 75.6	榭	榭	榭	榭
	G3-4140	HB2-D1D9	T2-2F5B	J14-2E59		G0-6861	HB2-D1DD	T2-2F5F	J14-2E5C
6820 木 75.6	榭	榭	榭	榭	6834 木 75.6	榭	榭	榭	榭
	G5-436C	HB2-D1F4	T2-2F76			G5-436B	HB2-D1EA	T2-2F6C	J0-4073
6821 木 75.6	榭	榭	榭	榭	6835 木 75.6	榭	榭	榭	榭
	G0-5023	HB1-AED5	T1-5577	J0-393B		G3-412D	HB2-D1E4	T2-2F66	
6822 木 75.6	榭	榭	榭	榭	6836 木 75.6	榭	榭	榭	榭
	GE-2D69	H-FCF8	T3-315E	J0-337C		GE-2D6F	H-9CE3	T3-3154	
6823 木 75.6	榭	榭	榭	榭	6837 木 75.6	榭	榭	榭	榭
	GE-2D6A		T3-3164			G0-5179	H-FDA9	T3-314F	
6824 木 75.6	榭	榭	榭	榭	6838 木 75.6	榭	榭	榭	榭
	GE-2D6B		T3-3150			G0-3A4B	HB1-AED6	T1-5578	J0-334B
6825 木 75.6	榭	榭	榭	榭	6839 木 75.6	榭	榭	榭	榭
	GE-2D6C	HB2-D1F3	T2-2F75			G0-3879	HB1-AEDA	T1-557C	J0-3A2C
6826 木 75.6	榭	榭	榭	榭	683A 木 75.6	榭	榭	榭	榭
	GE-2D6D	HB2-D1EE	T2-2F70			G3-4139	HB2-D1F2	T2-2F74	
6827 木 75.6	榭	榭	榭	榭	683B 木 75.6	榭	榭	榭	榭
	G5-4369		T3-315F	J1-434F		G3-4126	HB2-D1DE	T2-2F60	J14-2E5D
6828 木 75.6	榭	榭	榭	榭	683C 木 75.6	榭	榭	榭	榭
	G5-4371	HB2-D1EF	T2-2F71	J1-434E		G0-3871	HB1-AEE6	T1-562A	J0-334A
6829 木 75.6	榭	榭	榭	榭	683D 木 75.6	榭	榭	榭	榭
	G0-6872	HB1-AEDD	T1-5621	J0-5B5B		G0-5454	HB1-AEE2	T1-5626	J0-3A4F
682A 木 75.6	榭	榭	榭	榭	683E 木 75.6	榭	榭	榭	榭
	G0-566A	HB1-AEE8	T1-562C	J0-3374		G0-686F	H-FC44	T3-315A	J4-2E5E
682B 木 75.6	榭	榭	榭	榭	683F 木 75.6	榭	榭	榭	榭
	G3-412B	HB2-D1E5	T2-2F67	J0-5B61		G3-4133		T4-2D55	J1-4357

HEX	C	J	K	V	HEX	C	J	K	V		
6840 木 75.6	桀 G0-686E	桀 HB1-AEE5	桀 T1-5629	桀 J0-5B5C	桀 K0-4B7A	桀 V1-5971	桔 G0-3D5B	桔 HB1-AEDC	桔 T1-557E	桔 J0-354B	桔 K0-5150
6841 木 75.6	桁 G0-686C	桁 HB1-AEEC	桁 T1-5630	桁 J0-3765	桁 K0-7979	桁 V1-5972	柏 G0-686A	柏 H-9B4A	柏 T3-3162	柏 J14-2E63	柏 K2-3A69
6842 木 75.6	桂 G0-3970	桂 HB1-AEDB	桂 T1-557D	桂 J0-374B	桂 K0-4C7D	桂 V1-5973	榭 G3-4135	榭 H-8FB9	榭 T3-3158		
6843 木 75.6	桃 G0-4C52	桃 HB1-AEE7	桃 T1-562B	桃 J0-456D	桃 K0-537E	桃 V1-5974	榑 GE-2D73	榑 TF-3024	榑 J14-2E64	榑 K2-3A6A	榑 V2-8D31
6844 木 75.6	桃 G0-6866	桃 HB2-D1E9	桃 T2-2F6B	桃 J14-2E5F	桃 K1-5974	桃 V1-5975	柏 GE-2D74	柏 T3-3161	柏 J1-435E		
6845 木 75.6	桅 G0-4E26	桅 HB1-AEE9	桅 T1-562D	桅 J14-2E60	桅 K2-3A63		梓 GE-2D75	梓 T3-3160	梓 J0-5B62	梓 K2-3A6B	
6846 木 75.6	框 G0-3F72	框 HB1-AED8	框 T1-557A	框 J0-5B5A	框 K1-5975		榑 GE-2D76	榑 T3-652D			
6847 木 75.6	架 GE-2D70	架 H-9640	架 T3-3159				栳 GE-2D77		栳 J13-7562		
6848 木 75.6	案 G0-3038	案 HB1-AED7	案 T1-5579	案 J0-3046	案 K0-6450	案 V1-5976	桉 GE-2D78		桉 J0-3A79	桉 K2-3A6C	
6849 木 75.6	桉 G0-6871	桉 HB2-D1DB	桉 T2-2F5D	桉 J4-2E61	桉 K1-6638		榭 GE-2D79	榭 H-FCFE	榭 J0-4B71	榭 K2-3A6D	
684A 木 75.6	桉 G0-6870	桉 H-8DB8	桉 T4-2D4F	桉 J1-435A	桉 K2-3A64		柳 GE-2D7A	柳 T3-652C			
684B 木 75.6	榎 G3-412F	榎 HB2-D1DF	榎 T2-2F61		榎 K2-3A65		栈 GE-2D7B		栈 J0-3B37		
684C 木 75.6	桌 G0-5740	桌 HB1-AEE0	桌 T1-5624	桌 J14-2E62	桌 K2-3A66		榎 G0-6862				
684D 木 75.6	栲 G3-412C	栲 HB2-D1F1	栲 T2-2F73	栲 J0-5B5D	栲 K2-3A67		6861 木 75.6 桡 G0-6863				
684E 木 75.6	桤 G0-6864	桤 HB2-D1E8	桤 T2-2F6A	桤 J0-5B5F	桤 K0-726E	桤 V0-3977	6862 木 75.6 桢 G0-6865				
684F 木 75.6	柳 GE-2D71	柳 HB2-D1E0	柳 T2-2F62		柳 K2-3A68		6863 木 75.6 档 G0-3535		档 J0-5B63		
6850 木 75.6	桐 G0-4D29	桐 HB1-AEE4	桐 T1-5628	桐 J0-364D	桐 K0-5455	桐 V2-8D2F	6864 木 75.6 桤 G0-6867				
6851 木 75.6	桑 G0-4923	桑 HB1-AEE1	桑 T1-5625	桑 J0-372C	桑 K0-5F4D	桑 V1-5977	6865 木 75.6 桥 G0-4745	桥 H-896A			
6852 木 75.6	栎 GE-2D72		栎 T3-2D2F	栎 J13-755E	栎 K6-1016		6866 木 75.6 桦 G0-686B				
6853 木 75.6	桓 G0-3B38	桓 HB1-AED9	桓 T1-557B	桓 J0-343C	桓 K0-7C38	桓 V2-8D30	6867 木 75.6 桧 G0-686D		桧 J0-4930		

HEX	C	J	K	V	HEX	C	J	K	V
6868 木 75.6	槩				687C 木 75.7	𣎵	𣎵	𣎵	𣎵
	G0-3D30					G5-4425	HB2-D5C3	T2-3627	J14-2E69
6869 木 75.6	桩				687D 木 75.7	𣎶	𣎶	𣎶	𣎶
	G0-572E					GE-2E21	HB2-D5D5	T2-3639	K2-3A77
686A 木 75.6	杼				687E 木 75.7	裙	裙	裙	裙
	G8-7B6C					G5-442E	HB2-D5C9	T2-362D	J0-5B75
686B 木 75.7	杪	杪	杪	杪	687F 木 75.7	桿	桿	桿	桿
	G0-6878	HB2-D5C4	T2-3628	J14-2E66		GE-2E22	HB1-B1EC	T1-5B32	J0-5B65
686C 木 75.7	桀		桀		6880 木 75.7	棟	棟	棟	
	G5-442C		T3-3655			G3-414C	HB2-D5C7	T2-362B	
686D 木 75.7	振	振	振	振	6881 木 75.7	梁	梁	梁	梁
	G3-414F	HB2-D5B4	T2-3576	K0-724D		G0-413A	HB1-B1E7	T1-5B2D	J0-4E42
686E 木 75.7	栝	栝	栝	栝	6882 木 75.7	球	球	球	球
	GE-2D7C	HB2-D5B5	T2-3577	J14-2E67		G3-4152	HB1-B1FC	T1-5B42	J14-2E6A
686F 木 75.7	桯	桯	桯	桯	6883 木 75.7	挺	挺	挺	挺
	G3-4153	HB2-D5B9	T2-357B	J1-4362		G0-6868	HB1-B1F2	T1-5B38	J0-5B6C
6870 木 75.7	栝		栝	栝	6884 木 75.7	栖	栖	栖	栖
	G5-4426		T3-3660	J1-4363		G5-4379	H-8DB9	T3-3657	J1-436C
6871 木 75.7	桯	桯	桯	桯	6885 木 75.7	梅	梅	梅	梅
	G3-4124	HB2-D5C8	T2-362C	J1-4364		G0-4337	HB1-B1F6	T1-5B3C	J0-475F
6872 木 75.7	棹	棹	棹	棹	6886 木 75.7	榔	榔	榔	榔
	G3-414B	HB2-D5C5	T2-3629	J13-7563		G0-3070	HB1-B1F5	T1-5B3B	J1-436D
6873 木 75.7	桫		桫		6887 木 75.7	檣	檣	檣	檣
	GE-2D7D		T3-364E			G3-4146	HB2-D5B1	T2-3573	K2-3A79
6874 木 75.7	桴	桴	桴	桴	6888 木 75.7	桴	桴	桴	桴
	G0-6875	HB2-D5BE	T2-3622	J0-5B6F		G3-4162	H-917E	T4-323F	J1-436E
6875 木 75.7	桤	桤	桤	桤	6889 木 75.7	桤	桤	桤	
	G3-4161	HB2-D5BD	T2-3621	J13-7564		GE-2E23	HB2-D5CE	T2-3632	
6876 木 75.7	桶	桶	桶	桶	688A 木 75.7	桤	桤	桤	
	G0-4D30	HB1-B1ED	T1-5B33	J0-3233		G5-437C	HB2-D5D4	T2-3638	
6877 木 75.7	桷	桷	桷	桷	688B 木 75.7	桷	桷	桷	桷
	G0-6876	HB2-D5C1	T2-3625	J0-5B64		G3-4158	HB2-D5CC	T2-3630	K2-3A7A
6878 木 75.7	桷	桷	桷	桷	688C 木 75.7	桷	桷	桷	桷
	G3-415E	HB2-D5D0	T2-3634	K2-3A73		G3-415D	HB2-D5D3	T2-3637	K2-3A7B
6879 木 75.7	粮	粮	粮	粮	688D 木 75.7	梃		梃	
	G5-442D	HB2-D5B0	T2-3572	J1-4367		G5-4422		J0-5B74	
687A 木 75.7	桷		桷	桷	688E 木 75.7	梃		梃	
	GE-2D7E		T3-365B	J14-2E68		G3-415C		T3-3651	
687B 木 75.7	桷	桷	桷	桷	688F 木 75.7	梃	梃	梃	梃
	G5-4428	HB2-D5D1	T2-3635	J1-4369		G0-6874	HB2-D5C0	T2-3624	J0-5B67

HEX	C	J	K	V	HEX	C	J	K	V		
6890 木 75.7	桎	桎	桎	桎	桎	68A4 木 75.7	楞	楞	楞	楞	
	G3-4151	HB2-D5B2	T2-3574	J4-2E6B	K2-3A7C	V0-3A2C	G5-4430	HB2-D5CF	T2-3633	K2-3B23	
6891 木 75.7	楸	楸	楸			68A5 木 75.7	窠	窠	窠	窠	
	G5-4427	HB2-D5D2	T2-3636			G5-3E2B	T3-3654	J13-7567	K2-3B24		
6892 木 75.7	檜	檜	檜	檜	檜	68A6 木 75.7	梦	梦	梦	梦	
	G5-4424	HB2-D5C2	T2-3626	K2-3A7D	V1-597D	G0-434E	H-FB7C	T3-3478	J0-546D	K2-3B25	
6893 木 75.7	梓	梓	梓	梓	梓	68A7 木 75.7	梧	梧	梧	梧	
	G0-6877	HB1-B1EA	T1-5B30	J0-3034	K0-6E29	V2-8D33	G0-4E60	HB1-B1EF	T1-5B35	J0-3868	K0-677C
6894 木 75.7	榱	榱	榱	榱	榱	68A8 木 75.7	梨	梨	梨	梨	梨
	GE-2E24	HB1-B1F7	T1-5B3D	J0-5B69	K0-763C	G0-4066	HB1-B1F9	T1-5B3F	J0-4D7C	K0-575E	V1-5A21
6895 木 75.7	榷	榷	榷	榷	榷	68A9 木 75.7	裡	裡	裡	裡	裡
	G5-4431		T3-365A			G3-4155	HB2-D5BC	T2-357E	J1-4376	K2-3B26	V0-3A25
6896 木 75.7	榼	榼	榼	榼	榼	68AA 木 75.7	椋	椋	椋	椋	椋
	G5-4342	HB2-D5CB	T2-362F	J14-2E6C	K2-3A7E	V0-3A29	G3-414D	HB2-D5C6	T2-362A	J14-2E72	K2-3B27
6897 木 75.7	梗	梗	梗	梗	梗	68AB 木 75.7	椋	椋	椋	椋	椋
	G0-3923	HB1-B1F0	T1-5B36	J0-393C	K0-4C5B	V2-8D34	G3-4165	HB2-D5B7	T2-3579	J4-2E73	K2-3B28
6898 木 75.7	椈	椈	椈	椈	椈	68AC 木 75.7	椈	椈	椈	椈	椈
	G1-6845	H-93F4	T3-364D	J14-2E6E	K2-3B21	G3-4156	HB2-D5BB	T2-357D	K2-3B29	V0-3A28	
6899 木 75.7	榭	榭	榭	榭	榭	68AD 木 75.7	梭	梭	梭	梭	梭
	G5-437D		T3-365C	J4-2E6F		G0-4B73	HB1-B1F4	T1-5B3A	J0-5B68	K0-5E5C	V1-5A22
689A 木 75.7	椈	椈	椈	椈	椈	68AE 木 75.7	椈	椈	椈	椈	椈
	GE-2E25		T3-3650	J14-2E70		G3-4168	HB2-D5B6	T2-3578	J1-4378	K2-3B2A	V0-3A21
689B 木 75.7	椰	椰	椰	椰	椰	68AF 木 75.7	梯	梯	梯	梯	梯
	G5-4373	HB2-D5CA	T2-362E	J0-5B6B	K1-5C2E	V0-3978	G0-4C5D	HB1-B1E8	T1-5B2E	J0-4474	K0-702C
689C 木 75.7	桡	桡	桡	桡	桡	68B0 木 75.7	械	械	械	械	械
	G3-412E	HB2-D5B3	T2-3575	J14-2E71	K2-3B22	G0-5035	HB1-B1F1	T1-5B37	J0-3323	K0-4C7E	V1-5A23
689D 木 75.7	條	條	條	條	條	68B1 木 75.7	梱	梱	梱	梱	梱
	G1-4C75	HB1-B1F8	T1-5B3E	J0-5B6A	K0-7049	V1-597E	G3-4157	HB1-B1EE	T1-5B34	J0-3A2D	K0-4D61
689E 木 75.7	梃	梃	梃	梃	梃	68B2 木 75.7	梃	梃	梃	梃	梃
	G3-4169		T3-364B			GE-2E26	HB2-D5BF	T2-3623	J13-7568	K2-3B2B	
689F 木 75.7	梃	梃	梃	梃	梃	68B3 木 75.7	梳	梳	梳	梳	梳
	G1-6849	HB1-B1FA	T1-5B40	J0-5B66	K0-7C7C	G0-4A61	HB1-AEDE	T1-5622	J0-5B60	K0-613A	V1-5A24
68A0 木 75.7	梃	梃	梃	梃	梃	68B4 木 75.7	梃	梃	梃	梃	梃
	G3-4131	HB2-D5CD	T2-3631	J0-5B71	K1-5E3E	G3-4134	HB2-D9C0	T2-3C63	J4-2E74	K2-3B2C	
68A1 木 75.7	梃	梃	梃	梃	梃	68B5 木 75.7	梵	梵	梵	梵	梵
	G3-4164	HB1-B1FB	T1-5B41	J1-4373	K0-6849	G0-6873	HB1-B1EB	T1-5B31	J0-5B70	K0-5B6F	
68A2 木 75.7	梢	梢	梢	梢	梢	68B6 木 75.7	梃	梃	梃	梃	梃
	G0-4952	HB1-B1E9	T1-5B2F	J0-3E3F	K0-747E	G3-4167	H-93E7	T3-364C	J0-3361	K0-5A32	V1-5A25
68A3 木 75.7	梃	梃	梃	梃	梃	68B7 木 75.7	梃	梃	梃	梃	梃
	G3-415B	HB2-D5BA	T2-357C	J13-7566	K1-6579	GE-2E27		T3-3652			

HEX	C	J	K	V	HEX	C	J	K	V	
68B8 木 75.7	榭 G5-437E	榭 T3-365E			68CC 木 75.8	榱 G5-4440	榱 HB2-D9BD	榱 T2-3C60	榱 J14-2E7C	榱 K1-6E78
68B9 木 75.7	榭 G5-4421	榭 H-97EF	榭 T3-365F	榭 J0-5B6E	68CD 木 75.8	棍 G0-3977	棍 HB1-B4D2	棍 T1-5F77	棍 J0-5B7E	棍 K0-4D62
68BA 木 75.7	榭 GE-2E28		榭 J0-5B72		68CE 木 75.8	榱 G5-4448	榱 HB2-D9CD	榱 T2-3C70		榱 K2-3B31
68BB 木 75.7	榭 GE-2E29		榭 J14-2E75		68CF 木 75.8	榱 GE-2E2D	榱 T3-3C3E	榱 J14-2E7D	榱 K2-3B32	
68BC 木 75.7	榭 G8-7B6D		榭 J0-456E		68D0 木 75.8	榱 G3-745A	榱 HB2-D9C6	榱 T2-3C69	榱 J13-756A	榱 K1-6274
68BD 木 75.7	榭 G3-4147	榭 H-FE4A	榭 TF-3557		68D1 木 75.8	榱 G3-4172	榱 HB2-D9D3	榱 T2-3C76	榱 J1-4422	榱 K2-3B33
68BE 木 75.7	榭 G7-2124				68D2 木 75.8	榱 G0-3074	榱 HB1-B4CE	榱 T1-5F73	榱 J0-4B40	榱 K0-5C6A
68BF 木 75.7	榭 G8-2D6F				68D3 木 75.8	榱 G3-4222	榱 HB2-D9AB	榱 T2-3C4E	榱 J1-4423	榱 K2-3B34
68C0 木 75.7	榭 G0-3C6C				68D4 木 75.8	榱 G3-417B	榱 HB2-D9D5	榱 T2-3C78	榱 J0-5C21	榱 K2-3B35
68C1 木 75.7	榭 G3-4163	榭 HD-68C1	榭 T3-3656		68D5 木 75.8	榱 G0-5758	榱 HB1-B4C4	榱 T1-5F69	榱 J0-5C23	榱 K0-7077
68C2 木 75.7	榭 G0-6879			榭 V1-5A27	68D6 木 75.8	榱 G1-6847	榱 HB2-D9B3	榱 T2-3C56	榱 J14-2E7E	榱 K1-6C5A
68C3 木 75.8	榭 GE-2E2A	榭 H-FD45	榭 T3-3C45	榭 J4-2E7A	68D7 木 75.8	榱 G1-5466	榱 HB1-B4C7	榱 T1-5F6C	榱 J0-5C27	榱 K0-704A
68C4 木 75.8	榭 G1-467A	榭 HB1-B1F3	榭 T1-5B39	榭 J0-347E	68D8 木 75.8	榱 G0-3C2C	榱 HB1-B4C6	榱 T1-5F6B	榱 J0-5B79	榱 K0-503E
68C5 木 75.8	榭 G5-443E	榭 H-96A5	榭 T3-3C41	榭 J14-2E7B	68D9 木 75.8	榱 G3-422B	榱 T4-3832	榱 J14-2F21	榱 K2-3B36	
68C6 木 75.8	榭 G3-4060	榭 HB2-D9C3	榭 T2-3C66	榭 J0-5C32	68DA 木 75.8	榱 G0-456F	榱 HB1-B4D7	榱 T1-5F7C	榱 J0-432A	榱 K0-5D5C
68C7 木 75.8	榭 GE-2E2B	榭 HB2-D9D9	榭 T2-3C7C	榭 K2-3B2F	68DB 木 75.8	榱 G5-4446	榱 T3-3653			
68C8 木 75.8	榭 G5-4432	榭 HB2-D9CE	榭 T2-3C71	榭 J13-7569	68DC 木 75.8	榱 G3-4224	榱 HB2-D9AD	榱 T2-3C50	榱 J1-4426	榱 K2-3B37
68C9 木 75.8	榭 G0-435E	榭 HB1-B4D6	榭 T1-5F7B	榭 J0-4C49	68DD 木 75.8	榱 G5-443B	榱 HB2-D9CF	榱 T2-3C72	榱 J1-4427	榱 K2-3B38
68CA 木 75.8	榭 GE-2E2C	榭 H-FEE0	榭 T3-3C38	榭 J0-5B77	68DE 木 75.8	榱 G5-443C	榱 HB2-D9D0	榱 T2-3C73		榱 K2-3B39
68CB 木 75.8	榭 G0-4665	榭 HB1-B4D1	榭 T1-5F76	榭 J0-347D	68DF 木 75.8	榱 G1-3630	榱 HB1-B4C9	榱 T1-5F6E	榱 J0-456F	榱 K0-5456
				榭 K0-5124					榱 V0-3A2F	榱 V1-5A2E

HEX	C	J	K	V	HEX	C	J	K	V
68E0 木 75.8	棠 G0-4C44	棠 HB1-B4C5	棠 T1-5F6A	棠 J0-5C2B	棠 K0-5356	棠 V2-8D35			
68E1 木 75.8	桐 G3-405E	桐 HB2-D9BB	桐 T2-3C5E	桐 J0-5B7C	桐 K2-3B3A				
68E2 木 75.8	桐 GE-2E2E		桐 T3-3C3D						
68E3 木 75.8	棣 G0-6926	棣 HB1-B4D0	棣 T1-5F75	棣 J0-5C28	棣 K1-6F5F				
68E4 木 75.8	楷 GE-2E2F	楷 HB2-D9B6	楷 T2-3C59	楷 J4-2F22	楷 K2-3B3B				
68E5 木 75.8	榭 GE-2E30		榭 T3-3C32	榭 J14-2F23	榭 K2-3B3C				
68E6 木 75.8	杼 G5-4370	杼 HB2-D9D1	杼 T2-3C74		杼 K2-3B3D	杼 V0-3A36			
68E7 木 75.8	棧 G1-553B	棧 HB1-B4CC	棧 T1-5F71	棧 J0-5C22	棧 K0-6D50	棧 V1-5A2F			
68E8 木 75.8	槩 G3-422C	槩 HB2-D9C9	槩 T2-3C6C	槩 J13-756B	槩 K0-4D21				
68E9 木 75.8	欄 G5-4461	欄 HB2-D9D6	欄 T2-3C79		欄 K2-3B3E				
68EA 木 75.8	棧 G3-4228	棧 HB2-D9B0	棧 T2-3C53	棧 J1-442A	棧 K2-3B3F				
68EB 木 75.8	械 G3-416F	械 HB2-D9B5	械 T2-3C58	械 J1-442B	械 K2-3B40				
68EC 木 75.8	棗 G3-4225	棗 HB2-D9AF	棗 T2-3C52	棗 J14-2F24	棗 K1-5B24				
68ED 木 75.8	桷 GE-2E31		桷 T3-3C2A	桷 J13-756C	桷 K2-3B41				
68EE 木 75.8	森 G0-492D	森 HB1-B4CB	森 T1-5F70	森 J0-3F39	森 K0-5F35	森 V1-5A30			
68EF 木 75.8	榭 G3-4179	榭 HB2-D9C2	榭 T2-3C65	榭 J0-5C2C	榭 K2-3B42	榭 V1-5A31			
68F0 木 75.8	槿 G0-6922	槿 HB2-DDDE	槿 T2-4364	槿 J13-756D	槿 K2-3B43				
68F1 木 75.8	棱 G0-4062	棱 HB2-D9B1	棱 T2-3C54	棱 J13-756E	棱 K2-3B44	棱 V1-5A32			
68F2 木 75.8	棲 G1-465C	棲 HB1-B4CF	棲 T1-5F74	棲 J0-4033	棲 K0-5F78				
68F3 木 75.8	榑 G3-422F	榑 HB2-D9BA	榑 T2-3C5D		榑 K2-3B45				
68F4 木 75.8	榑 G5-4442	榑 HB2-D9D2	榑 T2-3C75			榑 K2-3B46			
68F5 木 75.8	榑 G0-3F43	榑 HB1-B4CA	榑 T1-5F6F	榑 J1-4430	榑 K2-3B47	榑 V1-5A33			
68F6 木 75.8	榑 G3-4150	榑 HB2-D9B7	榑 T2-3C5A	榑 J1-4431	榑 K2-3B48				
68F7 木 75.8	榑 G3-416B	榑 HB2-D9B4	榑 T2-3C57	榑 J4-2F25	榑 K2-3B49				
68F8 木 75.8	聚 G5-4434	聚 HB2-D9C5	聚 T2-3C68		聚 K2-3B4A				
68F9 木 75.8	棹 G0-687E	棹 HB1-B4CD	棹 T1-5F72	棹 J0-5C2A	棹 K0-5421	棹 V1-5A34			
68FA 木 75.8	棺 G0-3957	棺 HB1-B4C3	棺 T1-5F68	棺 J0-343D	棺 K0-4E32	棺 V1-5A35			
68FB 木 75.8	茭 G3-414A	茭 HB1-B4D9	茭 T1-5F7E	茭 J14-2E76	茭 K1-6251				
68FC 木 75.8	茭 G0-687B	茭 HB2-D9C8	茭 T2-3C6B	茭 J13-756F	茭 K1-6252				
68FD 木 75.8	茭 G3-416E	茭 HB2-D9C7	茭 T2-3C6A	茭 J1-4434	茭 K2-3B4B				
68FE 木 75.8	梵 GE-2E32		梵 T3-3C31						
68FF 木 75.8	梲 GE-2E33		梲 T3-3C42		梲 K2-3B4C	梲 V1-5A36			
6900 木 75.8	椀 GE-2E34	椀 H-FD48	椀 T3-3C39	椀 J0-4F50	椀 K0-684A				
6901 木 75.8	椀 G0-6924	椀 H-FD47	椀 T3-3C3B	椀 J0-5B76	椀 K1-5959				
6902 木 75.8	椀 G5-4449	椀 H-FEF2	椀 T3-3C34						
6903 木 75.8	椀 G5-4438	椀 H-FE6A	椀 T3-3C2F	椀 J4-2F26					
6904 木 75.8	接 G3-4223	接 HB2-D9AC	接 T2-3C4F	接 J0-5C26	接 K1-6C4C				
6905 木 75.8	椅 G0-524E	椅 HB1-B4C8	椅 T1-5F6D	椅 J0-3058	椅 K0-6B75				
6906 木 75.8	桐 G3-417A	桐 HB2-D9D4	桐 T2-3C77	桐 J1-4435	桐 K2-3B4D				
6907 木 75.8	棋 G3-4173	棋 HB2-D9BC	棋 T2-3C5F	棋 J4-2F27	棋 K2-3B4E	棋 V0-3A32			

HEX	C	J	K	V	HEX	C	J	K	V
6908 木 75.8	榭	榭	榭	榭	691C 木 75.8	檢	檢	檢	檢
	G3-417C	HB2-D9BE	T2-3C61	J0-5B78		GE-2E3C	T3-3C44	J0-3821	K2-3B58
6909 木 75.8	榑	榑	榑	榑	691D 木 75.8	槩			
	GE-2E35	H-8DBD	T3-3C37	J1-4436		G8-2D6D			
690A 木 75.8	粹	粹	粹	粹	691E 木 75.8	槩	槩		
	G3-417E	HB2-D9CB	T2-3C6E	J13-7570		GE-2E3D	T3-3C33		
690B 木 75.8	棕	棕	棕	棕	691F 木 75.8	榑			
	G0-6923	HB2-D9CA	T2-3C6D	J0-4C3A		G0-687C			
690C 木 75.8	控	控	控	控	6920 木 75.8	槩			
	G3-422A	HB2-D9AA	T2-3C4D	J0-5B7D		G0-687D			
690D 木 75.8	植	植	植	植	6921 木 75.8	榑		榑	
	G0-5632	HB1-B4D3	T1-5F78	J0-3F22		GE-2E3E		J0-5C31	
690E 木 75.8	椎	椎	椎	椎	6922 木 75.8	榑		榑	
	G0-5735	HB1-B4D5	T1-5F7A	J0-4447		GE-2E3F		J0-5B7A	
690F 木 75.8	榑	榑	榑	榑	6923 木 75.8	榑		榑	
	G1-6862	HB2-D9B2	T2-3C55	J0-5B73		GE-2E40		J0-5C30	
6910 木 75.8	榑	榑	榑	榑	6924 木 75.8	榑			
	G0-6927	HB2-D9B9	T2-3C5C	J1-4438		G0-6921			
6911 木 75.8	榑	榑	榑	榑	6925 木 75.8	榑	榑	榑	榑
	G3-4177	HB2-D9C1	T2-3C64	J1-4439		GE-2E41	HB2-D9D8	T2-3C7B	J0-5C29
6912 木 75.8	榑	榑	榑	榑	6926 木 75.8	榑		榑	
	G0-3D37	HB1-B4D4	T1-5F79	J0-5C25		GE-2E42		J0-5B7B	
6913 木 75.8	榑	榑	榑	榑	6927 木 75.8	榑		榑	
	G3-4171	HB2-D9B8	T2-3C5B	J1-443A		GK-6838	TF-3C29	K0-5927	
6914 木 75.8	榑	榑	榑	榑	6928 木 75.8	榑		榑	
	G3-4230	HB2-D9C4	T2-3C67			GE-2E43		J0-5C2D	
6915 木 75.8	榑	榑	榑	榑	6929 木 75.8	榑		榑	
	G5-4441	HB2-D9D7	T2-3C7A			GE-2E44		T3-652F	
6916 木 75.8	榑		榑	榑	692A 木 75.8	榑	榑	榑	榑
	GE-2E36		TF-3B70	J1-443B		G3-4226	HB2-D9AE	T2-3C51	J0-5C2E
6917 木 75.8	榑	榑	榑	榑	692B 木 75.8	榑		榑	
	GE-2E37	HB2-D9CC	T2-3C6F	J1-443C		G8-7B78		TF-3B6E	
6918 木 75.8	榑	榑	榑		692C 木 75.8	榑	榑	榑	
	GE-2E38	H-9BA1	T3-3C3C			GE-2E45	H-9FA1	T3-652E	
6919 木 75.8	榑	榑		榑	692D 木 75.8	榑			
	GE-2E39	H-8CA2		J0-3F7A		G0-4D56			
691A 木 75.8	榑	榑		榑	692E 木 75.8	榑		榑	
	GE-2E3A	H-9AB7		J0-5C2F		GE-2E46		T3-3C40	
691B 木 75.8	榑	榑	榑	榑	692F 木 75.9	榑	榑	榑	
	GE-2E3B	H-8EFC	TF-3C21	J0-3371		G3-423E	HB2-DDF2	T2-4378	

HEX	C	J	K	V	HEX	C	J	K	V	
6930 木 75.9	椰	椰	椰	椰	椰	6944 木 75.9	楸	楸	楸	楸
	G0-522C	HB1-B7A6	T1-644C	J0-5C3F	K0-652B	V0-3A31	G3-424D	HB2-DDE4	T2-436A	K2-3B6A
6931 木 75.9	榎	榎	榎	榎	榎	6945 木 75.9	楸	楸	楸	楸
	G3-4242		T3-4165	J1-443D	K2-3B5E	G3-4235	HB2-DDD0	T2-4356	J1-4443	K2-3B6B
6932 木 75.9	榎	榎	榎	榎	榎	6946 木 75.9	榎	榎	榎	榎
	G5-4340	HB2-DDF0	T2-4376		K2-3B5F	V3-3275	G5-4456	H-89A4	T3-415D	J4-2F2D
6933 木 75.9	榎	榎	榎	榎	榎	6947 木 75.9	榎	榎	榎	榎
	G3-423C	HB2-DDDB	T2-4361	J1-443E	K2-3B60	V1-5A3A	G3-4159		T3-4175	
6934 木 75.9	榎	榎	榎	榎	榎	6948 木 75.9	榎	榎	榎	榎
	G0-6932	HB2-DDE0	T2-4366	J0-464E	K1-5C66	G5-4473	HB2-DDD7	T2-435D		K2-3B6C
6935 木 75.9	榎	榎	榎	榎	榎	6949 木 75.9	榎	榎	榎	榎
	G3-424E	HB2-DDD9	T2-435F	J13-7573	K2-3B61	G3-416D	HB2-DDD8	T2-435E	J13-7571	K2-3B6D
6936 木 75.9	榎	榎	榎	榎	榎	694A 木 75.9	楊	楊	楊	楊
	GE-2E47	H-FD51	T3-4177	J0-5C24	K1-6D3F	G1-516E	HB1-B7A8	T1-644E	J0-4D4C	K0-6545
6937 木 75.9	榎	榎	榎	榎	榎	694B 木 75.9	榎	榎	榎	榎
	GE-2E48	HB2-DDEC	T2-4372		K2-3B62	G5-4454	HB2-DDEB	T2-4371		K2-3B6E
6938 木 75.9	榎	榎	榎	榎	榎	694C 木 75.9	榎	榎	榎	榎
	G3-424B	HB2-DDCB	T2-4351	J1-4440	K2-3B63	G5-446D	HB2-DDE9	T2-436F		K2-3B6F
6939 木 75.9	榎	榎	榎	榎	榎	694D 木 75.9	榎	榎	榎	榎
	G0-6929	HB2-DDD2	T2-4358	J0-5C3B	K1-7125	GE-2E4A		T3-4173		
693A 木 75.9	榎	榎	榎	榎	榎	694E 木 75.9	榎	榎	榎	榎
	GK-683C		T4-3D71		K2-3B64	G3-4142	HB2-DDCC	T2-4352	J1-4445	K2-3B70
693B 木 75.9	榎	榎	榎	榎	榎	694F 木 75.9	榎	榎	榎	榎
	G5-4453	HB2-DDEA	T2-4370	J14-2F2B	K2-3B65	G5-4458	HB2-DDEE	T2-4374		K1-5B3B
693C 木 75.9	榎	榎	榎	榎	榎	6950 木 75.9	榎	榎	榎	榎
	G5-4464	HB2-DDF4	T2-437A		K2-3B66	G5-445D		T3-4174		K2-3B71
693D 木 75.9	榎	榎	榎	榎	榎	6951 木 75.9	榎	榎	榎	榎
	G0-342A	HB2-DDDC	T2-4362	J0-5C3D	K0-664B	G5-4474	HB2-DDEF	T2-4375		K2-3B72
693E 木 75.9	榎	榎	榎	榎	榎	6952 木 75.9	榎	榎	榎	榎
	GE-2E49	H-FAAD	T3-4168			G5-445E	HB2-DDF1	T2-4377		K2-3B73
693F 木 75.9	榎	榎	榎	榎	榎	6953 木 75.9	榎	榎	榎	榎
	G0-343B	HB2-DDCF	T2-4355	J0-4458	K0-7571	G1-3763	HB1-B7AC	T1-6452	J0-4976	K0-7923
6940 木 75.9	榎	榎	榎	榎	榎	6954 木 75.9	榎	榎	榎	榎
	G3-4244	HB2-DDE2	T2-4368		K2-3B67	G0-5028	HB1-B7A4	T1-644A	J0-5C38	K0-605B
6941 木 75.9	榎	榎	榎	榎	榎	6955 木 75.9	榎	榎	榎	榎
	G5-4470	HB2-DDE7	T2-436D		K2-3B68	G3-4236	H-9AD9	T3-416F	J0-424A	K0-766B
6942 木 75.9	榎	榎	榎	榎	榎	6956 木 75.9	榎	榎	榎	榎
	G0-692B	HB2-DDD3	T2-4359	J13-7574	K1-634E	G3-4166	HB2-D5B8	T2-357A		
6943 木 75.9	榎	榎	榎	榎	榎	6957 木 75.9	榎	榎	榎	榎
	G5-4471	H-8DBE	T3-416B		K2-3B69	G0-6925	HB2-DDD4	T2-435A	J13-7575	K0-4B71

HEX	C	J	K	V	HEX	C	J	K	V
6958 木 75.9	𣎵	𣎵	𣎵	𣎵	696C 木 75.9	𣎵	𣎵	𣎵	𣎵
	G3-4250	HB2-DDE6	T2-436C	K2-3B74		G3-423B	HB2-DDDA	T2-4360	J14-2F2F
6959 木 75.9	𣎶	𣎶	𣎶	𣎶	696D 木 75.9	業	業	業	業
	G3-424F	HB2-DDD5	T2-435B	J0-5C3E		G1-5235	HB1-B77E	T1-6446	J0-3648
695A 木 75.9	楚	楚	楚	楚	696E 木 75.9	楮	楮	楮	楮
	G0-337E	HB1-B7A1	T1-6447	J0-413F		G0-687A	HB1-B4D8	T1-5F7D	J0-5C3A
695B 木 75.9	𣎷	𣎷	𣎷	𣎷	696F 木 75.9	楮	楮	楮	楮
	G3-416C	HB1-B7B1	T1-6457	J1-4447		G3-4246	HB2-DDE3	T2-4369	J0-3D5D
695C 木 75.9	𣎸	𣎸	𣎸	𣎸	6970 木 75.9	楮	楮	楮	楮
	GE-2E4B	HB2-DDED	T2-4373	J0-5C35		G3-4176	HB2-D9BF	T2-3C62	J1-444F
695D 木 75.9	𣎹	𣎹	𣎹	𣎹	6971 木 75.9	楮	楮	楮	楮
	G0-692C	HB1-B7AF	T1-6455	J0-5C42		G0-6928	HB2-DDCE	T2-4354	J1-4450
695E 木 75.9	𣎺	𣎺	𣎺	𣎺	6972 木 75.9	楮	楮	楮	楮
	G0-4063	HB1-B7AB	T1-6451	J0-5C41		G3-4237	H-93B4	T4-3D6C	J14-2F30
695F 木 75.9	𣎻	𣎻	𣎻	𣎻	6973 木 75.9	楮	楮	楮	楮
	G3-4248	HB2-DDCA	T2-4350	K2-3B77		GE-2E4E	H-FD44	T3-416D	J0-4760
6960 木 75.9	𣎼	𣎼	𣎼	𣎼	6974 木 75.9	楮	楮	楮	楮
	G0-692A	HB1-B7A3	T1-6449	J0-466F		G3-424A	HB2-DDE8	T2-436E	J0-5C3C
6961 木 75.9	楮	楮	楮	楮	6975 木 75.9	楮	楮	楮	楮
	GE-2E4C	H-FD4E	T3-4179	J0-5C40		G1-3C2B	HB1-B7A5	T1-644B	J0-364B
6962 木 75.9	楮	楮	楮	楮	6976 木 75.9	楮	楮	楮	楮
	G3-424C	HB2-DDCD	T2-4353	J0-466A		G5-446C	HB2-DDE5	T2-436B	K2-3C21
6963 木 75.9	楮	楮	楮	楮	6977 木 75.9	楮	楮	楮	楮
	G0-6939	HB1-B7B0	T1-6456	J13-7576		G0-3F2C	HB1-B7A2	T1-6448	J0-5C34
6964 木 75.9	楮	楮	楮	楮	6978 木 75.9	楮	楮	楮	楮
	G5-4467	H-8DC0	T3-4178	J13-7577		G0-6931	HB2-DDDF	T2-4365	J0-5C36
6965 木 75.9	楮	楮	楮	楮	6979 木 75.9	楮	楮	楮	楮
	GE-2E4D	HB2-DDDD	T2-4363	J1-444A		G0-693A	HB1-B7AD	T1-6453	J0-5C33
6966 木 75.9	楮	楮	楮	楮	697A 木 75.9	楮	楮	楮	楮
	G0-6938	HB2-DDC9	T2-434F	J1-444B		G5-4475	HB2-DDD6	T2-435C	J14-2F31
6967 木 75.9	楮	楮	楮	楮	697B 木 75.9	楮	楮	楮	楮
	G5-4435	H-97F0	T3-4176			G5-4463	HB2-DDF3	T2-4379	J1-4453
6968 木 75.9	楮	楮	楮	楮	697C 木 75.9	楮	楮	楮	楮
	G1-6865	HB1-B7A9	T1-644F	J13-7578		G0-4225		T3-416A	J0-4F30
6969 木 75.9	楮	楮	楮	楮	697D 木 75.9	楮	楮	楮	楮
	G3-4243	HB2-DDE1	T2-4367	J14-2F2E		GE-2E4F		T3-417B	J0-335A
696A 木 75.9	楮	楮	楮	楮	697E 木 75.9	楮	楮	楮	楮
	G3-4233	HB2-DDD1	T2-4357	J0-5C44		GE-2E50		J0-5C39	
696B 木 75.9	楮	楮	楮	楮	697F 木 75.9	楮	楮	楮	楮
	G0-692E	HB1-B7AA	T1-6450	J0-5C37		GE-2E51		TF-4249	J14-2F32

HEX	C	J	K	V	HEX	C	J	K	V			
6980 木 75.9	梠 G0-692F	梠 H-9FA7	梠 TF-4247	梠 J13-7579	梠 K2-3C27	6994 木 75.9	榔 G0-4046	榔 HB1-B77D	榔 T1-6445	榔 J0-4F31	榔 K1-5E2C	榔 V1-5A45
6981 木 75.9	榳 GE-2E52		榳 J0-5C43		6995 木 75.10	榕 G0-6945	榕 HB1-BA5F	榕 T1-6928	榕 J0-5C57	榕 K0-693E		
6982 木 75.9	概 G0-3845	概 HB1-B7A7	概 T1-644D	概 J0-3335	6996 木 75.10	穀 G3-4F31	穀 HB2-E242	穀 T2-4A68	穀 J14-2F35	穀 K2-3C2E	穀 V1-5A46	
6983 木 75.9	替 G3-5A6C	替 HB2-DEC6	替 T2-452C		6997 木 75.10	榑 G3-425B	榑 HB2-E25D	榑 T2-4B25				
6984 木 75.9	榄 G0-692D				6998 木 75.9	渠 G0-6930	渠 H-FD52	渠 T3-4751	渠 J14-2F36	渠 K1-5A59		
6985 木 75.9	榭 G3-423A	榭 H-8DC2	榭 T3-4172		6999 木 75.10	榕 G5-4450	榕 HB2-E247	榕 T2-4A6D		榕 K2-3C2F		
6986 木 75.9	榆 G0-535C	榆 HB1-B7AE	榆 T1-6454		699A 木 75.10	糕 G5-452F	糕 HB2-E255	糕 T2-4A7B		糕 K2-3C30		
6987 木 75.9	榑 G0-6934				699B 木 75.10	榛 G0-693B	榛 HB1-BA64	榛 T1-692D	榛 J0-3F3A	榛 K0-724E		
6988 木 75.9	榈 G0-6935				699C 木 75.10	榜 G0-3071	榜 HB1-BA5D	榜 T1-6926	榜 J0-5C56	榜 K0-5B34	榜 V1-5A47	
6989 木 75.9	榉 G0-6937				699D 木 75.10	榑 G3-4138	榑 T3-474E					
698A 木 75.10	桫 GE-2E53	桫 H-99B6	桫 TF-4228	桫 J0-3A67	699E 木 75.10	椴 G5-4524	椴 HB2-E25B	椴 T2-4B23		椴 K2-3C31		
698B 木 75.9	榑 GK-6858			榑 K2-3C28	699F 木 75.10	梓 GE-2E55	梓 H-8DC1	梓 T3-4746		梓 K1-6B54		
698C 木 75.9	檉 GK-6840	檉 TF-423C		檉 K2-3C29	69A0 木 75.10	榑 G3-4271	榑 HB2-E240	榑 T2-4A66	榑 J0-5C55	榑 K6-101A		
698D 木 75.10	榑 G0-6947	榑 HB2-E24A	榑 T2-4A70	榑 J1-4456	69A1 木 75.10	榛 G5-4479	榛 HB2-E25A	榛 T2-4B22	榛 J1-445A	榛 K2-3C32	榛 V1-5A48	
698E 木 75.10	榑 G5-4523	榑 HB2-E248	榑 T2-4A6E	榑 J0-315D	69A2 木 75.10	椴 G5-4532	椴 H-8E46	椴 T3-4747				
698F 木 75.10	榑 G3-426D		榑 T3-473A	榑 K2-3C2B	69A3 木 75.10	榑 G3-4268	榑 HB1-BA6F	榑 T1-6938		榑 K2-3C33		
6990 木 75.10	榑 G3-4272	榑 HB2-E25E	榑 T2-4B26	榑 K2-3C2C	69A4 木 75.10	榑 G5-452A	榑 HB2-E251	榑 T2-4A77		榑 K1-582A		
6991 木 75.10	榑 G5-4521	榑 HB2-E246	榑 T2-4A6C	榑 J0-5C54	69A5 木 75.10	榑 G3-4261	榑 HB2-E261	榑 T2-4B29	榑 J13-757B	榑 K0-7C4E		
6992 木 75.10	榑 GE-2E54		榑 T3-473D	榑 J14-2F33	69A6 木 75.10	榑 GE-2E56	榑 HB1-BA6D	榑 T1-6936	榑 J14-2F37	榑 K1-5739		
6993 木 75.10	榑 G5-4535	榑 HB2-E258	榑 T2-4A7E	榑 K2-3C2D	69A7 木 75.10	榑 G0-693C	榑 HB2-E249	榑 T2-4A6F	榑 J0-5C52	榑 K0-5D6E		

HEX	C	J	K	V	HEX	C	J	K	V			
69A8 木 75.10	榨	榨	榨	榨	69BC 木 75.10	榼	榼	榼	榼			
	G0-5525	HB1-BA5E	T1-6927	J1-445D	K2-3C34	G3-4256	HB2-E245	T2-4A6B	J14-2F3B	K1-7328		
69A9 木 75.10	榷	榷	榷	榷	69BD 木 75.10	榷	榷	榷	榷			
	G5-4526	HB2-E24B	T2-4A71	K2-3C35	V1-5A49	G3-426A	HB2-E250	T2-4A76	K2-3C41			
69AA 木 75.10	馮	馮	馮	馮	69BE 木 75.10	榭	榭	榭	榭			
	G1-683F	HB2-E259	T2-4B21	K2-3C36	V3-327D	G3-4240	HB2-E24C	T2-4A72	J0-5C4B	K1-593D	V0-3A47	
69AB 木 75.10	榷	榷	榷	榷	69BF 木 75.10	榷	榷	榷	榷			
	G0-693E	HB1-BA67	T1-6930	J1-445E	K2-3C37	G1-6867	HB2-E24E	T2-4A74	J0-5C48	K2-3C42		
69AC 木 75.10	榷	榷	榷	榷	69C0 木 75.10	榷	榷	榷	榷			
	G3-4253	HB2-E244	T2-4A6A	K2-3C38	G0-6942	HB1-BA60	T1-6929	J0-5C49	K0-4D3E	V0-3A46		
69AD 木 75.10	榷	榷	榷	榷	69C1 木 75.10	榷	榷	榷	榷			
	G0-693F	HB1-BA6B	T1-6934	J13-757C	K1-634F	V2-8D36	G5-4375	HB2-E25F	T2-4B27	K2-3C43		
69AE 木 75.10	榮	榮	榮	榮	69C2 木 75.10	榷	榷	榷	榷			
	G1-4859	HB1-BA61	T1-692A	J0-5C46	K0-6734	V1-5A4A	G3-4267	HB1-BA6E	T1-6937	J0-5C51	K0-5A69	V1-5A4D
69AF 木 75.10	榷	榷	榷	榷	69C3 木 75.10	榷	榷	榷	榷			
	G3-4154	HB2-E24D	T2-4A73	J1-4460	K2-3C39	G3-4269	HB2-E24F	T2-4A75	K2-3C44			
69B0 木 75.10	榷	榷	榷	榷	69C4 木 75.10	榷	榷	榷	榷			
	G3-4254	HB2-E243	T2-4A69	J4-2F38	K1-6D7C	69C5 木 75.10	榷	榷	榷			
69B1 木 75.10	榷	榷	榷	榷	69C6 木 75.10	榷	榷	榷	榷			
	G0-6941	HB2-E1FC	T2-4A63	J0-5C63	K1-7035	V1-5A4B	G3-4234	HB2-E262	T2-4B2A	K2-3C46		
69B2 木 75.10	榷	榷	榷	榷	69C7 木 75.10	榷	榷	榷	榷			
	GE-2E57	H-A0D1	T3-473E	J0-5C45	K2-3C3A	69C8 木 75.10	榷	榷	榷			
69B3 木 75.10	榷	榷	榷	榷	69C9 木 75.10	榷	榷	榷	榷			
	G5-446A	HB2-E257	T2-4A7D	K2-3C3B	G5-452C	HB2-E1FE	T2-4A65	K2-3C48				
69B4 木 75.10	榷	榷	榷	榷	69CA 木 75.10	榷	榷	榷	榷			
	G0-4171	HB1-BA68	T1-6931	J0-5C58	K0-5734	V1-5A4C	G0-6943	HB2-E254	T2-4A7A	J0-5C4E	K1-635C	V1-5A4E
69B5 木 75.10	榷	榷	榷	榷	69CB 木 75.10	榷	榷	榷	榷			
	G5-444C	HB2-E260	T2-4B28	K2-3C3C	G1-3939	HB1-BA63	T1-692C	J0-393D	K0-4F30	V2-8D37		
69B6 木 75.10	榷	榷	榷	榷	69CC 木 75.10	榷	榷	榷	榷			
	G3-426C	HB2-E1FD	T2-4A64	K2-3C3D	G0-6933	HB1-BA6C	T1-6935	J0-4448	K0-7759	V1-5A4F		
69B7 木 75.10	榷	榷	榷	榷	69CD 木 75.10	榷	榷	榷	榷			
	G0-4836	HB1-BA65	T1-692E	J14-2F39	K1-5A3A	G1-4739	HB1-BA6A	T1-6933	J0-4164	K0-7366	V1-5A50	
69B8 木 75.10	榷	榷	榷	榷	69CE 木 75.10	榷	榷	榷	榷			
	G3-4252	T4-4377	J1-4462	K2-3C3E	G0-6936	HB2-E241	T2-4A67	J0-5C4C	K1-6E45	V0-3A4D		
69B9 木 75.10	榷	榷	榷	榷	69CF 木 75.10	榷	榷	榷	榷			
	G3-4266	HB2-E253	T2-4A79	K2-3C3F	G3-426E	HB2-E256	T2-4A7C	J3-757D	K2-3C49	V3-3322		
69BA 木 75.10	榷	榷	榷	榷								
	GE-2E58	T4-4379	J14-2F3A	K2-3C40								
69BB 木 75.10	榷	榷	榷	榷								
	G0-693D	HB1-BA66	T1-692F	J0-5C50	K0-7734							

HEX	C	J	K	V	HEX	C	J	K	V			
69D0 木 75.10	槐	槐	槐	槐	槐	69E4 木 75.11	槿	槿	槿	槿		
	G0-3B31	HB1-BA69	T1-6932	J0-5C47	K0-4E59	V1-5A51	G5-437B	HB2-E5D1	T2-5078	K2-3C4D		
69D1 木 75.10	霖	霖	霖	霖	69E5 木 75.11	榑	榑	榑	榑	榑		
	GE-2E5B	H-92CF	T3-4745	J14-2F3D		G3-4275	HB2-E5CD	T2-5074	J1-446B	K1-7369		
69D2 木 75.10	榘	榘	榘	榘	69E6 木 75.11	榑	榑	榑	榑	榑		
	GE-2E5C		T3-4748			G3-4326	HB2-E5E1	T2-512A		K1-6929		
69D3 木 75.10	榑	榑	榑	榑	69E7 木 75.11	榑	榑	榑	榑	榑		
	GE-2E5D	HB1-BA62	T1-692B	J0-5C4A	K1-5944	V1-5A52	G1-687D	HB2-E5DE	T2-5127	J0-5C61	K1-6E5C	
69D4 木 75.10	榑	榑	榑	榑	69E8 木 75.11	榑	榑	榑	榑	榑		
	G0-6940	HB2-E252	T2-4A78			GE-2E64	HB1-BCCD	T1-6D37	J0-5C5A	K0-4E2A	V0-3A4A	
69D5 木 75.10	榑	榑	榑	榑	69E9 木 75.10	榑	榑	榑	榑	榑		
	GE-2E5E	H-9CF4	T3-474D			GE-2E65	H-9B4C	T3-4C64	J3-7623	K1-576B	V2-8D3A	
69D6 木 75.10	榑	榑	榑	榑	69EA 木 75.11	榑	榑	榑	榑	榑		
	G5-3721	H-8DC4	T3-4744	J14-2F3E	K2-3C4A		GE-2E66		T3-4C60	J3-7624	K0-4B48	
69D7 木 75.10	榑	榑	榑	榑	69EB 木 75.11	榑	榑	榑	榑	榑		
	GE-2E5F		T4-4428	J1-4469		G3-4059	HB2-E5E5	T2-512E	J0-5C67	K2-3C4E		
69D8 木 75.10	榑	榑	榑	榑	69EC 木 75.11	榑	榑	榑	榑	榑		
	GE-2E60		T3-4C54	J0-4D4D		G3-427C	HB2-E5D4	T2-507B		K2-3C4F		
69D9 木 75.10	榑	榑	榑	榑	69ED 木 75.11	榑	榑	榑	榑	榑		
	G3-425C	HB2-E25C	T2-4B24	J0-4B6A		G0-694A	HB1-BCD8	T1-6D42	J0-5C65	K1-6422		
69DA 木 75.10	榑	榑	榑	榑	69EE 木 75.11	榑	榑	榑	榑	榑		
	G8-7C26					G3-422E	HB2-E5DB	T2-5124	J14-2F45	K2-3C50	V2-794E	
69DB 木 75.10	榑	榑	榑	榑	69EF 木 75.11	榑	榑	榑	榑	榑		
	G0-3C77					G3-4322		T3-4C4F	J14-2F46	K2-3C51	V1-5A56	
69DC 木 75.10	榑	榑	榑	榑	69F0 木 75.11	榑	榑	榑	榑	榑		
	G3-4264					G5-4529		T3-4C51		K2-3C52		
69DD 木 75.10	榑	榑	榑	榑	69F1 木 75.11	榑	榑	榑	榑	榑		
	GE-2E61		J0-5C4F			G3-427B	HB2-E5D0	T2-5077	J1-446E	K2-3C53		
69DE 木 75.10	榑	榑	榑	榑	69F2 木 75.11	榑	榑	榑	榑	榑		
	GE-2E62		J0-5C59	V1-5A54		G0-694E	HB2-E5DA	T2-5123	J0-5C60	K1-592A		
69DF 木 75.10	榑	榑	榑	榑	69F3 木 75.11	榑	榑	榑	榑	榑		
	G0-6944					G1-3D30	HB1-BCD5	T1-6D3F	J14-2F47	K2-3C54		
69E0 木 75.10	榑	榑	榑	榑	69F4 木 75.11	榑	榑	榑	榑	榑		
	G0-6946					G5-454E	HB2-E5EE	T2-5137	J4-2F49	K2-3C55		
69E1 木 75.10	榑	榑	榑	榑	69F5 木 75.11	榑	榑	榑	榑	榑		
	GE-2E63	H-FD41	T3-474C			G3-4321		T4-4A3D	J13-7625	K2-3C56		
69E2 木 75.11	榑	榑	榑	榑	69F6 木 75.11	榑	榑	榑	榑	榑		
	G3-432C	HB2-E5D5	T2-507C	J13-7622	K2-3C4B		G5-443A	HB2-E5EB	T2-5134	J3-7626	K2-3C57	V1-5A57
69E3 木 75.11	榑	榑	榑	榑	69F7 木 75.11	榑	榑	榑	榑	榑		
	G5-454C		T3-4742	J4-2F44	K2-3C4C	V1-5A55	G3-4277	HB2-E5DD	T2-5126		K2-3C58	

HEX	C	J	K	V	HEX	C	J	K	V
69F8 木 75.11	檉	檉	檉	檉	6A0C 木 75.11	檉	檉	檉	檉
	G5-4538	HB2-E5CE	T2-5075	K2-3C59		G5-444A	H-986C	T3-4C50	J0-5C6E
69F9 木 75.11	檉	檉	檉	檉	6A0D 木 75.11	檉	檉	檉	檉
	GE-2E67	H-FD57	T3-4C5F	J0-5C5F		G5-4433	HB2-E5E3	T2-512C	K2-3C63
69FA 木 75.11	檉	檉	檉	檉	6A0E 木 75.11	檉	檉		檉
	G5-4549	H-FCEF	T3-4C57	V3-3326		G3-432A	T3-4C47		
69FB 木 75.11	檉	檉	檉	檉	6A0F 木 75.11	檉	檉	檉	檉
	G3-416A	HB2-E5E2	T2-512B	J0-4450		G3-427E	HB2-E5EA	T2-5133	J13-7627
69FC 木 75.11	檉	檉	檉		6A10 木 75.11	檉	檉	檉	檉
	GE-2E68	HB2-E5E4	T2-512D			GE-2E6A	T3-4C5B	K2-3C65	V2-8D3C
69FD 木 75.11	檉	檉	檉	檉	6A11 木 75.11	檉	檉	檉	檉
	G0-325B	HB1-BCD1	T1-6D3B	J0-4165		G8-2D6E	HB1-BCD9	T1-6D43	J14-2F4B
69FE 木 75.11	檉	檉	檉	檉	6A12 木 75.11	檉	檉	檉	檉
	G5-4540	HB2-E5D8	T2-5121	J14-2F4A		G5-454D	T3-4C56	J0-5C69	K1-612F
69FF 木 75.11	檉	檉	檉	檉	6A13 木 75.11	檉	檉	檉	檉
	G0-6948	HB2-E5D3	T2-507A	J0-5C5D		G1-4225	HB1-BCD3	T1-6D3D	J0-5C6C
6A00 木 75.11	檉	檉	檉	檉	6A14 木 75.11	檉	檉	檉	檉
	G3-4327	HB2-E5CA	T2-5071	J1-4472		G5-4551	HB2-E5DC	T2-5125	J0-5C66
6A01 木 75.11	檉	檉	檉	檉	6A15 木 75.11	檉	檉	檉	檉
	G1-572E	HB1-BCCE	T1-6D38	J1-4473		G3-427A	HB2-E5CF	T2-5076	J13-7628
6A02 木 75.11	檉	檉	檉	檉	6A16 木 75.11	檉	檉	檉	檉
	G1-4056	HB1-BCD6	T1-6D40	J0-5C5B		G5-4546	HB2-E5EF	T2-5138	K2-3C67
6A03 木 75.11	檉	檉	檉	檉	6A17 木 75.11	檉	檉	檉	檉
	GE-2E69	H-9CDE	T4-4A48	J1-4474		G0-694B	HB2-E5CC	T2-5073	J0-4374
6A04 木 75.11	檉	檉	檉	檉	6A18 木 75.11	檉	檉	檉	檉
	G5-442F	HB2-E5E7	T2-5130	K2-3C5D		G0-694C	HB2-E5E8	T2-5131	K2-3C68
6A05 木 75.11	檉	檉	檉	檉	6A19 木 75.11	檉	檉	檉	檉
	G1-6848	HB1-BCD7	T1-6D41	J0-5C62		G1-316A	HB1-BCD0	T1-6D3A	J0-4938
6A06 木 75.11	檉	檉	檉	檉	6A1A 木 75.11	檉	檉	檉	檉
	G3-426B	HB2-E5CB	T2-5072	K2-3C5E		G5-454A	H-97F9	T3-4C4A	J14-2F4C
6A07 木 75.11	檉	檉	檉	檉	6A1B 木 75.11	檉	檉	檉	檉
	G5-4527	HB2-E5ED	T2-5136	K2-3C5F		G3-432D	HB2-E5D6	T2-507D	J0-5C5C
6A08 木 75.11	檉	檉	檉	檉	6A1C 木 75.11	檉	檉	檉	檉
	G5-454B	HB2-E5E0	T2-5129	K2-3C60		G3-432A	H-9558	T3-4C49	
6A09 木 75.11	檉	檉	檉	檉	6A1D 木 75.11	檉	檉	檉	檉
	G3-427D	HB2-E5E6	T2-512F	K2-3C61		G5-453F	HB2-E5D7	T2-507E	J14-2F4D
6A0A 木 75.11	檉	檉	檉	檉	6A1E 木 75.11	檉	檉	檉	檉
	G0-372E	HB1-BCD4	T1-6D3E	J0-5C68		G1-4A60	HB1-BCCF	T1-6D39	J0-5C64
6A0B 木 75.11	檉	檉	檉	檉	6A1F 木 75.11	檉	檉	檉	檉
	G3-4274	H-FD42	T3-4C4D	J0-4875		G0-5541	HB1-BCCC	T1-6D36	J0-3E40

HEX	C	J	K	V	HEX	C	J	K	V
6A20 木 75.11	櫛	櫛	櫛	櫛	6A34 木 75.12	檝	檝	檝	檝
	G3-4258	HB2-E5D2	T2-5079	J1-447A		GE-2E71	HB2-E9BE	T2-5749	J14-2F51
				K2-3C6B					K2-3C76
6A21 木 75.11	模	模	模	模	6A35 木 75.12	樵	樵	樵	樵
	G0-4423	HB1-BCD2	T1-6D3C	J0-4C4F		G0-6954	HB1-BEF6	T1-7121	J0-3E41
				K0-593C					K0-7523
				V1-5A61					V2-8D3D
6A22 木 75.11	鴉	鴉	鴉	鴉	6A36 木 75.12	撮	撮	撮	撮
	G3-4077		T3-4C52	J0-5C78		G5-455B		T3-513C	J0-5C70
				K2-3C6C					V1-5A65
6A23 木 75.11	樣	樣	樣	樣	6A37 木 75.12	𪗇	𪗇	𪗇	𪗇
	G1-5179	HB1-BCCB	T1-6D35	J0-5C6B		GE-2E72		T3-5138	J1-4522
				K0-6546					K2-3C77
				V1-5A62					
6A24 木 75.11	櫟	櫟	櫟	櫟	6A38 木 75.12	樸	樸	樸	樸
	G5-4429		T3-4C62	J1-447B		G1-4653	HB1-BEEB	T1-7074	J0-5C77
				K2-3C6D					K0-5A54
									V1-5A66
6A25 木 75.11	檠	檠	檠	檠	6A39 木 75.12	樹	樹	樹	樹
	G5-447D	HB2-E5E9	T2-5132			G1-4A77	HB1-BEFO	T1-7079	J0-3C79
				K2-3C6E					K0-6227
									V1-5A67
6A26 木 75.11	榷	榷	榷	榷	6A3A 木 75.12	樺	樺	樺	樺
	G5-4544	HB2-E5EC	T2-5135			G1-686B	HB1-BEEC	T1-7075	J0-3372
				K2-3C6F					K0-7B7C
6A27 木 75.11	榾	榾	榾	榾	6A3B 木 75.12	檣	檣	檣	檣
	GE-2E6B	HB2-E5D9	T2-5122			G5-445C	HB2-E9CC	T2-5757	J13-762A
				K2-3C70					K1-5B2E
6A28 木 75.11	榷	榷	榷	榷	6A3C 木 75.12	檣	檣	檣	檣
	G0-6958	HB2-E9CA	T2-5755	J1-447C		G5-456A	HB2-E9D7	T2-5762	
				K2-3C71					K2-3C78
6A29 木 75.11	榷	榷	榷	榷	6A3D 木 75.12	樽	樽	樽	樽
	GE-2E6C	H-87B6	T3-4C5E	J0-3822		G0-6957	HB1-BEEA	T1-7073	J0-432E
				K2-3C72					K0-715C
6A2A 木 75.11	橫	橫	橫	橫	6A3E 木 75.12	槪	槪	槪	槪
	G0-3A61		T3-4C59	J0-3223		G0-6950	HB2-E9C4	T2-574F	J13-762B
									K2-3C79
				V1-5A63					V1-5A68
6A2B 木 75.11	檉	檉	檉	檉	6A3F 木 75.12	禪	禪	禪	禪
	GE-2E6D	H-985E	TF-4F42	J0-335F		G3-4227	HB2-E9CD	T2-5758	J14-2F52
				K1-5835					K2-3C7A
									V2-8D3E
6A2C 木 75.11	櫛	櫛	櫛	櫛	6A40 木 75.12	榼	榼	榼	榼
	G3-4323	H-FE7B	T3-4C61			G5-4566	HB2-E5DF	T2-5128	
				K2-3C73					K2-3C7B
6A2D 木 75.11	榷	榷	榷	榷	6A41 木 75.12	檣	檣	檣	檣
	GE-2E6E	H-94CD	T3-6530			G5-4561	HB2-E9CE	T2-5759	
									K2-3C7C
6A2E 木 75.10	檉	檉	檉	檉	6A42 木 75.12	櫛	櫛	櫛	櫛
	GE-2E6F			J0-5C53		GE-2E73			T3-5128
6A2F 木 75.11	檣	檣	檣	檣	6A43 木 75.12	檣	檣	檣	檣
	G0-6949					G5-435E	H-8CA3	T3-512B	
									K1-615C
6A30 木 75.11	檣	檣	檣	檣	6A44 木 75.12	檣	檣	檣	檣
	GE-2E70			J14-2F41		G0-694F	HB1-BEF1	T1-707A	J0-5C6D
									K0-4A74
									V2-8D3F
6A31 木 75.11	櫻	櫻	櫻	櫻	6A45 木 75.12	檣	檣	檣	檣
	G0-5323					G5-433F	H-FD5A	T3-5140	J13-762C
									K2-3C7D
									V0-3A5B
6A32 木 75.12	檣	檣	檣	檣	6A46 木 75.12	檣	檣	檣	檣
	G3-4231	HB2-E9C2	T2-574D	J14-2F4F		GE-2E74	HB2-E9DD	T2-5768	J14-2F53
				K2-3C74					K2-3C7E
6A33 木 75.12	檣	檣	檣	檣	6A47 木 75.12	檣	檣	檣	檣
	G3-4143	H-93EE	T3-512C	J4-2F50		G0-4741	HB1-BEF5	T1-707E	J0-5C72
				K2-3C75					K1-7066
				V1-5A64					

HEX	C	J	K	V	HEX	C	J	K	V				
6A48 木 75.12	橈 G1-6863	橈 HB1-BEF8	橈 T1-7123	橈 J0-5C76	橈 K0-687A	6A5C 木 75.12	槩 GE-2E77	槩 T3-5144					
6A49 木 75.12	檣 G3-433D	檣 HB2-E9C0	檣 T2-574B	檣 J14-2F54	檣 K2-3D21	檣 V1-5A69	6A5D 木 75.12	檣 G3-4332	檣 HB2-E9C5	檣 T2-5750	檣 K2-3D2B		
6A4A 木 75.12	檣 GE-2E75		檣 T3-513B	檣 J1-4529	檣 K1-5F47	檣 V1-5A6A	6A5E 木 75.12	槩 G5-4557	槩 HB2-E9D8	槩 T2-5763	槩 K2-3D2C		
6A4B 木 75.12	橋 G1-4745	橋 HB1-BEF4	橋 T1-707D	橋 J0-3636	橋 K0-4E69	橋 V1-5A6B	6A5F 木 75.12	機 G1-3B7A	機 HB1-BEF7	機 T1-7122	機 J0-3521	機 K0-5126	機 V1-5A6F
6A4C 木 75.12	欄 G5-442B	欄 H-93F5	欄 T3-5131		欄 K2-3D22		6A60 木 75.12	榱 G5-4564	榱 HB2-E9D6	榱 T2-5761		榱 K2-3D2D	
6A4D 木 75.12	欄 G5-442A	欄 HB2-E9DB	欄 T2-5766		欄 K2-3D23		6A61 木 75.12	橡 G0-4F70	橡 HB1-BEF3	橡 T1-707C	橡 J0-464B	橡 K0-5F4E	
6A4E 木 75.12	樞 G5-4562	樞 HB2-E9DC	樞 T2-5767	樞 J14-2F56	樞 K2-3D24		6A62 木 75.12	橢 G1-4D56	橢 HB1-BEF2	橢 T1-707B	橢 J0-5C73	橢 K1-7130	
6A4F 木 75.12	榱 G3-433B	榱 HB2-E9D2	榱 T2-575D		榱 K2-3D25		6A63 木 75.12	橢 G5-4568	橢 H-8C5E	橢 T3-5127			
6A50 木 75.12	橐 G0-6952	橐 HB2-E9D1	橐 T2-575C	橐 J13-762D	橐 K1-713A	橐 V2-8D40	6A64 木 75.12	槩 GE-2E78	槩 HB2-E9D0	槩 T2-575B	槩 J14-2F58	槩 K2-3D2E	槩 V1-5A70
6A51 木 75.12	橐 G3-4333	橐 HB2-E9C9	橐 T2-5754	橐 J1-452C	橐 K2-3D26	橐 V2-795E	6A65 木 75.11	槩 G0-694D	槩 H-8DC6	槩 T4-4A4B			
6A52 木 75.12	檣 GE-2E76	檣 H-93EF	檣 T3-5129	檣 J14-2F57	檣 K0-6978		6A66 木 75.12	撞 G3-4339	撞 HB2-E9BF	撞 T2-574A	撞 J0-5C75	撞 K1-5D58	
6A53 木 75.12	檣 G5-4563	檣 H-8EEA	檣 T3-513E		檣 K0-6265		6A67 木 75.12	檣 G3-433F	檣 HB2-E9C1	檣 T2-574C	檣 J1-4532	檣 K2-3D2F	
6A54 木 75.12	檣 G3-4338	檣 HB2-E9D3	檣 T2-575E		檣 K2-3D27		6A68 木 75.12	檣 G3-4232	檣 HB2-E9C3	檣 T2-574E		檣 K2-3D30	
6A55 木 75.12	檣 G5-455A	檣 HB2-E9DA	檣 T2-5765	檣 J1-452E	檣 K2-3D28		6A69 木 75.12	檣 GE-4933	檣 HB2-E9D5	檣 T2-5760		檣 K2-3D31	
6A56 木 75.12	檣 G5-4559	檣 HB2-E9D9	檣 T2-5764	檣 J13-762E	檣 K2-3D29		6A6A 木 75.12	檣 G3-4337	檣 HB2-E9CF	檣 T2-575A	檣 J1-4533	檣 K2-3D32	
6A57 木 75.12	檣 G3-4278	檣 H-8F5B	檣 T3-512F				6A6B 木 75.12	橫 GE-2E79	橫 HB1-BEEE	橫 T1-7077	橫 J3-7630	橫 K0-7C74	
6A58 木 75.12	橘 G0-6959	橘 HB1-BEEF	橘 T1-7078	橘 J0-354C	橘 K0-5039	橘 V1-5A6C	6A6C 木 75.12	檣 G3-4334		檣 T3-512E		檣 V0-3A5A	
6A59 木 75.12	橙 G0-3348	橙 HB1-BEED	橙 T1-7076	橙 J0-5C74	橙 K0-5472	橙 V1-5A6D	6A6D 木 75.12	檣 G5-4555	檣 HB2-E9C6	檣 T2-5751		檣 K2-3D33	
6A5A 木 75.12	檣 G3-422D	檣 HB2-E9CB	檣 T2-5756		檣 K1-6542		6A6E 木 75.12	檣 G5-4468		檣 T3-5132			
6A5B 木 75.12	檣 G0-6953	檣 HB2-E9C8	檣 T2-5753	檣 J13-762F	檣 K2-3D2A	檣 V1-5A6E	6A6F 木 75.12	檣 G5-4377	檣 HB2-E9D4	檣 T2-575F	檣 K2-3D34	檣 V0-3A59	

HEX	C	J	K	V	HEX	C	J	K	V		
6A70 木 75.12	椁 GE-2E7A	椁 T3-5141	椁 K2-3D35		6A84 木 75.13	檄 G0-4F2D	檄 HB1-C0CA	檄 T1-7373	檄 J0-5C7C	檄 K0-4C2C	檄 V1-5A74
6A71 木 75.12	榭 G0-3377	榭 H-8DC8	榭 T3-513A	榭 J1-4534	6A85 木 75.13	械 G5-436A	械 HB2-ED48	械 T2-5D34		械 K2-3D3F	
6A72 木 75.12	禧 GE-2E7B	禧 TF-547B	禧 J0-5C6F	禧 K2-3D37	6A86 木 75.13	槲 G5-457B	槲 T3-5521	槲 J1-4539	槲 K2-3D40		
6A73 木 75.12	勝 GE-2E7C		勝 J13-7631		6A87 木 75.13	樯 GE-2F25	樯 HB2-ECFC	樯 T2-5D29	樯 J1-453A	樯 K2-3D41	
6A74 木 75.11	檠 GK-684D	檠 H-8DC7		檠 K2-3D38	6A88 木 75.13	檉 G3-434A	檉 T3-547C				
6A75 木 75.12	檄 GK-6843		檄 K1-6363		6A89 木 75.13	檉 G1-685F	檉 HB2-ECF7	檉 T2-5D24	檉 J13-7633	檉 K0-6F60	
6A76 木 75.12	檄 GE-2E7D	檄 HB2-E9C7	檄 T2-5752	檄 K2-3D39	6A8A 木 75.13	檉 G3-4344	檉 H-FBF2	檉 T3-5476		檉 V0-3A5E	
6A77 木 75.12	檉 GE-2E7E	檉 T3-6531		檉 V0-3A5D	6A8B 木 75.13	樯 G3-4259	樯 T4-5645	樯 J14-2F5C	樯 K2-3D42		
6A78 木 75.12	槁 GE-2F21	槁 TF-5529	槁 J0-5C71		6A8C 木 75.13	樯 G5-4575	樯 HB2-ED49	樯 T2-5D35	樯 K2-3D43		
6A79 木 75.12	檉 G0-6956				6A8D 木 75.13	檉 G3-434D	檉 HB2-ECF3	檉 T2-5C7E	檉 J0-5C7A	檉 K0-6565	
6A7A 木 75.12	檉 GE-2F22	檉 H-93F7	檉 T3-6532	檉 J4-2F55	6A8E 木 75.13	檉 G0-6955	檉 HB2-ECFE	檉 T2-5D2B	檉 J0-3869	檉 K0-5055	
6A7B 木 75.12	槁 GK-6859		槁 K2-3D3A		6A8F 木 75.13	樯 GE-2F26	樯 H-9670	樯 T3-5527			
6A7C 木 75.12	椁 G0-695A				6A90 木 75.13	檐 G0-695C	檐 HB1-C0D1	檐 T1-737A	檐 J0-5C79	檐 K1-6F4F	
6A7D 木 75.13	槲 G5-4366	槲 T3-5475	槲 K2-3D3B	槲 V1-5A71	6A91 木 75.13	檉 G0-695B	檉 HB2-ED44	檉 T2-5D30	檉 J14-2F5E	檉 K2-3D44	檉 V0-3A63
6A7E 木 75.13	檉 G3-4349	檉 HB1-C0CF	檉 T1-7378	檉 J14-2F5A	6A92 木 75.13	蝥 G5-5050	蝥 HB2-ED4A	蝥 T2-5D36		蝥 K2-3D45	
6A7F 木 75.13	檀 G3-4345	檀 HB2-ED45	檀 T2-5D31	檀 J0-3360	6A93 木 75.13	檉 G5-4577	檉 HB2-ECFD	檉 T2-5D2A		檉 K2-3D46	
6A80 木 75.13	檀 G0-4C34	檀 HB1-C0C8	檀 T1-7371	檀 J0-4349	6A94 木 75.13	檔 G1-3535	檔 HB1-C0C9	檔 T1-7372	檔 J3-7634	檔 K1-5D24	
6A81 木 75.13	檉 GE-2F23	檉 HB2-ECF5	檉 T2-5D22	檉 J1-4537	6A95 木 75.13	槲 GE-2F27	槲 HB2-ED40	槲 T2-5D2C		槲 K2-3D47	
6A82 木 75.13	檉 G5-4372	檉 H-8DC9	檉 T3-547B	檉 V0-3A61	6A96 木 75.13	槲 G3-433E	槲 HB2-ECF4	槲 T2-5D21		槲 K2-3D48	
6A83 木 75.13	槲 GE-2F24	槲 HB2-ED41	槲 T2-5D2D	槲 J14-2F5B	6A97 木 75.13	槲 G0-695E	槲 HB1-C0D0	槲 T1-7379	槲 J0-5D21	槲 K0-5B7C	

HEX	C	J	K	V	HEX	C	J	K	V
6A98 木 75.13					6AAC 木 75.14				
檉		檉			檬	檬	檬	檬	檬
GE-2F28		T3-5523			G0-434A	HB1-C263	T1-764F	J0-5D28	K2-3D52
6A99 木 75.13					6AAD 木 75.14				
槁	槁	槁			楸	楸	楸		楸
G5-456C	H-8DCB	T3-547A			G5-4541	HB2-EFE7	T2-6173		K2-3D53
6A9A 木 75.13					6AAE 木 75.14				
槩	槩	槩		槩	禱	禱	禱	禱	禱
G5-456F	HB2-ED47	T2-5D33		K2-3D49	G3-4145	HB1-C268	T1-7654	J0-5B6D	K1-5D3F
6A9B 木 75.13					6AAF 木 75.14				
槪	槪	槪	槪	槪	檯	檯	檯	檯	檯
G3-4130	HB2-ECF9	T2-5D26	J1-453E	K2-3D4A	G1-786D	HB1-C269	T1-7655	J1-4544	K2-3D54
6A9C 木 75.13					6AB0 木 75.14				
檇	檇	檇	檇	檇	綿		綿	綿	綿
G1-686D	HB1-C0CC	T1-7375	J0-5B58	K0-7C66	G3-432E		T3-5777	J1-4545	K2-3D55
6A9D 木 75.13					6AB1 木 75.14				
檈	檈	檈	檈	檈	檟	檟	檟	檟	
GE-2F29	H-FD5C	T3-5524	J13-7635	K1-6D74	GE-2F2B	H-9DA8	T3-5821	J1-4546	
6A9E 木 75.13					6AB2 木 75.14				
檉	檉	檉	檉	檉	榲	榲	榲		
G3-434C	HB2-ECFB	T2-5D28	J13-7636	K2-3D4B	GE-2F2C	H-94F9	T3-5776		
6A9F 木 75.13					6AB3 木 75.14				
檊	檊	檊	檊	檊	檣	檣	檣	檣	檣
G3-425F	HB2-ECF8	T2-5D25	J14-2F5F	K1-5729	G1-6944	HB1-C262	T1-764E	J0-5D27	K0-5E31
6AA0 木 75.13					6AB4 木 75.14				
檍	檍	檍	檍	檍	穫	穫	穫	穫	穫
G0-6951	HB1-C0D2	T1-737B	J0-5C7B	K1-5850	G3-4343	HB2-EFE6	T2-6172	J1-4547	K2-3D56
6AA1 木 75.13					6AB5 木 75.14				
檎	檎	檎	檎	檎	榼	榼	榼		榼
G3-4123	HB2-ECFA	T2-5D27	J4-2F60	K2-3D4C	G3-4355	H-8DCE	T3-5778		K2-3D57
6AA2 木 75.13					6AB6 木 75.14				
檢	檢	檢	檢	檢	榷	榷	榷		榷
G1-3C6C	HB1-C0CB	T1-7374	J0-5C7D	K0-4B7E	G5-437A	HB2-EFE3	T2-616F		K1-6757
6AA3 木 75.13					6AB7 木 75.14				
榷	榷	榷	榷	榷	榸	榸	榸		榸
G1-6949	HB1-C0CE	T1-7377	J0-5C7E	K0-6D6A	G3-407A	HB2-EFE4	T2-6170		K2-3D58
6AA4 木 75.13					6AB8 木 75.14				
榹	榹	榹		榹	檸	檸	檸	檸	檸
G5-4567	HB2-ED43	T2-5D2F		K2-3D4D	G1-447B	HB1-C266	T1-7652	J0-5D26	K2-3D59
6AA5 木 75.13					6AB9 木 75.14				
榺	榺	榺	榺	榺	檯	檯	檯		檯
G5-433D	HB2-ECF6	T2-5D23	J13-7637	K2-3D4E	G5-4625	HB2-EFDE	T2-616A		K2-3D5A
6AA6 木 75.13					6ABA 木 75.14				
榻	榻	榻		榻	檬	檬	檬		檬
G5-4572	HB2-ED46	T2-5D32		K2-3D4F	GE-2F2D	HB2-EFE2	T2-616E		K2-3D5B
6AA7 木 75.13					6ABB 木 75.14				
榼	榼	榼			檻	檻	檻	檻	檻
G3-4331	H-8F65	T3-5478			G1-3C77	HB1-C265	T1-7651	J0-5D23	K0-7963
6AA8 木 75.13					6ABC 木 75.14				
榾	榾	榾		榾	檯		檯		檯
G3-433C	HB2-ED42	T2-5D2E		K2-3D50	G5-4623		T3-577E		K1-6A33
6AA9 木 75.13					6ABD 木 75.14				
榿		榿	榿	榿	檮	檮	檮	檮	檮
G0-695D		T3-5529	J0-5D2C		G3-4351	HB2-EFDF	T2-616B	J14-2F63	K2-3D5C
6AAA 木 75.13					6ABE 木 75.14				
檮		檮	檮	檮	檮	檮	檮	檮	檮
GE-2F2A		T3-5529	J0-5D2C		G5-6950	H-93EA	T3-5779	J1-4549	K2-3D5D
6AAB 木 75.14					6ABF 木 75.14				
檯	檯	檯	檯	檯	槩		槩	槩	槩
G0-695F	H-8DCD	T3-5774	J14-2F62	K2-3D51	G3-303B		T3-5823	J1-454A	K1-6756

HEX	C	J	K	V	HEX	C	J	K	V
6AC0 木 75.14	椶 G5-457D	搯 T3-577D			6AD4 木 75.15	櫪 G5-4353	櫪 H-8DCF	櫪 T3-5A45	櫪 J14-2F65
6AC1 木 75.14	櫛 G5-4626	櫛 T3-577A	櫛 J0-5C6A	櫛 K2-3D5E	6AD5 木 75.15	櫛 G5-4552	櫛 T3-5A4E	櫛 J1-4551	
6AC2 木 75.14	櫛 GE-2F2E	櫛 HB1-C267	櫛 T1-7653	櫛 J0-5D25	6AD6 木 75.15	櫛 GE-2F35	櫛 T4-5F71	櫛 J1-4552	
6AC3 木 75.14	櫛 G1-3971	櫛 HB1-C264	櫛 T1-7650	櫛 J0-5D24	6AD7 木 75.15	櫛 G3-434E	櫛 T3-5A47		櫛 V0-3A68
6AC4 木 75.14	櫛 G5-4621	櫛 T3-5822			6AD8 木 75.15	櫛 G5-4627	櫛 H-9763	櫛 T3-5A4D	
6AC5 木 75.14	櫛 G3-413F	櫛 HB2-EF0D	櫛 T2-6169	櫛 K2-3D5F	6AD9 木 75.15	櫛 G3-4149	櫛 HB2-F250	櫛 T2-655B	櫛 K2-3D69
6AC6 木 75.14	櫛 G3-434B	櫛 HB2-EFE1	櫛 T2-616D	櫛 J14-2F64	6ADA 木 75.15	櫛 G1-6935	櫛 HB1-C371	櫛 T1-783E	櫛 J0-5D2D
6AC7 木 75.14	櫛 G5-4650	櫛 HB2-EFE5	櫛 T2-6171	櫛 K2-3D61	6ADB 木 75.15	櫛 G1-684E	櫛 HB1-C0CD	櫛 T1-7376	櫛 J0-367B
6AC8 木 75.14	櫛 GE-2F2F	櫛 H-FD5F	櫛 T3-577B	櫛 J1-454D	6ADC 木 75.15	櫛 G3-4356	櫛 HB2-F253	櫛 T2-655E	櫛 J14-2F67
6AC9 木 75.14	櫛 GE-2F30	櫛 H-93F0	櫛 J1-454C		6ADD 木 75.15	櫛 G1-687C	櫛 HB1-C370	櫛 T1-783D	櫛 J14-2F68
6ACA 木 75.14	櫛 GE-2F31	櫛 H-9FB6	櫛 T3-6533	櫛 V1-5A7C	6ADE 木 75.15	櫛 G1-695A	櫛 HB2-F258	櫛 T2-6563	櫛 J0-5D29
6ACB 木 75.15	櫛 G3-4358	櫛 HB2-F251	櫛 T2-655C	櫛 K2-3D62	6ADF 木 75.15	櫛 G1-685D	櫛 HB2-F252	櫛 T2-655D	櫛 J0-5D2B
6ACC 木 75.15	櫛 G5-4629	櫛 HB2-F24E	櫛 T2-6559	櫛 J1-454E	6AE0 木 75.15	櫛 G3-4221	櫛 HB2-F24D	櫛 T2-6558	櫛 K2-3D6A
6ACD 木 75.15	櫛 G3-4178	櫛 HB2-F257	櫛 T2-6562	櫛 K2-3D64	6AE1 木 75.15	櫛 G3-4352	櫛 HB2-EFE0	櫛 T2-616C	櫛 K2-3D6B
6ACE 木 75.15	櫛 G3-4050	櫛 T3-5A44	櫛 K2-3D65		6AE2 木 75.15	櫛 G5-457A	櫛 T3-5A48		
6ACF 木 75.15	櫛 GE-2F32	櫛 HB2-F256	櫛 T2-6561	櫛 K2-3D66	6AE3 木 75.15	櫛 G3-425A	櫛 T3-5A46		
6AD0 木 75.15	櫛 GE-2F33	櫛 HB2-F254	櫛 T2-655F	櫛 J14-2F66	6AE4 木 75.15	櫛 GE-2F36	櫛 J13-7638		
6AD1 木 75.15	櫛 G5-462A	櫛 HB2-F24F	櫛 T2-655A	櫛 J0-5D2A	6AE5 木 75.15	櫛 GE-2F37	櫛 HB1-C36F	櫛 T1-783C	
6AD2 木 75.15	櫛 GE-2F34	櫛 T3-5A4F			6AE6 木 75.15	櫛 GE-2F38	櫛 T3-6534		
6AD3 木 75.15	櫛 G1-6956	櫛 HB1-C372	櫛 T1-783F	櫛 J0-4F26	6AE7 木 75.16	櫛 G1-6946	櫛 HB2-F24C	櫛 T2-6557	櫛 J13-7639
			櫛 K0-5650					櫛 K2-3D6C	

HEX	C	J	K	V	HEX	C	J	K	V			
6AE8 木 75.16	櫨 G1-6853	櫨 HB2-F456	櫨 T2-6924	櫨 J0-4827	櫨 K2-3D6D	6AFC 木 75.17	櫨 G3-435D	櫨 HB2-F5CF	櫨 T2-6B5D	櫨 J1-455B	櫨 K1-6F50	
6AE9 木 75.16	櫨 G3-4329		櫨 T3-5C49		櫨 K2-3D6E	6AFD 木 75.17	櫨 G3-432B		櫨 T3-5E35	櫨 J14-2F6F		
6AEA 木 75.16	櫨 G1-6840	櫨 HB2-F455	櫨 T2-6923	櫨 J0-5D2E	櫨 K1-5E48	6AFE 木 75.17	櫨 G5-4634		櫨 T3-5E34			
6AEB 木 75.15	櫨 GE-2F39	櫨 HB2-F255	櫨 T2-6560		櫨 K2-3D6F	6AFF 木 75.17	櫨 GE-2F3D		櫨 T3-5E33			
6AEC 木 75.16	櫨 G1-6934	櫨 HB1-C468	櫨 T1-7973	櫨 J14-2F6B	櫨 K1-707D	6B00 木 75.17	櫨 G3-435F	櫨 HB2-F5D2	櫨 T2-6B60		櫨 K2-3D7A	
6AED 木 75.15	櫨 G3-4354		櫨 T3-5775			6B01 木 75.17	櫨 G5-4534		櫨 T3-5E37			
6AEE 木 75.16	櫨 G5-462D	櫨 HB2-F459	櫨 T2-6927		櫨 K2-3D70	6B02 木 75.17	櫨 G3-435B	櫨 HB2-F5CE	櫨 T2-6B5C	櫨 J1-455D	櫨 K1-6132	
6AEF 木 75.16	櫨 GE-2F3A	櫨 HB2-F45A	櫨 T2-6928		櫨 K2-3D71	6B03 木 75.17	櫨 G3-435E	櫨 HB2-F5D0	櫨 T2-6B5E	櫨 J1-455E	櫨 K1-6E5D	
6AF0 木 75.16	櫨 G3-435C	櫨 HB2-F454	櫨 T2-6922	櫨 J1-4558	櫨 K2-3D72	6B04 木 75.17	櫨 G1-4038	櫨 HB1-C4E6	櫨 T1-7A71	櫨 J0-4D73	櫨 K0-5531	櫨 V1-5B21
6AF1 木 75.16	櫨 GE-2F3B	櫨 HB2-F458	櫨 T2-6926	櫨 J14-2F6C	櫨 K2-3D73	6B05 木 75.17	櫨 GE-2F3E	櫨 H-93F1		櫨 J0-5D30	櫨 K2-3D77	
6AF2 木 75.16	櫨 G5-462C		櫨 T4-6350	櫨 J14-2F6D	櫨 K2-3D74	6B06 木 75.18	櫨 G5-4350		櫨 T3-5F4F	櫨 J1-455F	櫨 K2-3D7B	
6AF3 木 75.16	櫨 G1-6850	櫨 HB2-F453	櫨 T2-6921	櫨 J4-2F6E	櫨 K2-3D75	6B07 木 75.18	櫨 G3-4257		櫨 T3-5F4E	櫨 J1-4560	櫨 K2-3D7C	
6AF4 木 75.16	櫨 G5-4571		櫨 T3-5C47			6B08 木 75.18	櫨 G5-4636	櫨 HB2-F6E5	櫨 T2-6D53		櫨 K2-3D7D	
6AF5 木 75.16	櫨 GE-2F3C		櫨 T3-6535			6B09 木 75.18	櫨 GE-2F3F	櫨 HB2-F6E6	櫨 T2-6D54	櫨 J1-4561	櫨 K2-3D7E	
6AF6 木 75.16	櫨 G5-4632	櫨 H-8DD0	櫨 T4-634E		櫨 K0-7A4B	6B0A 木 75.18	櫨 G1-4828	櫨 HB1-C576	櫨 T1-7B62	櫨 J0-5C5E	櫨 K0-4F6D	櫨 V1-5B22
6AF7 木 75.18	櫨 GK-6825				櫨 K2-3D76	6B0B 木 75.18	櫨 G3-4360	櫨 HB2-F6E4	櫨 T2-6D52	櫨 J4-2F71	櫨 K2-3E21	
6AF8 木 75.17	櫨 G1-6937	櫨 HB2-F5D1	櫨 T2-6B5F			6B0C 木 75.17	櫨 GK-6850		櫨 TF-694C		櫨 K0-6D6B	
6AF9 木 75.17	櫨 G3-4279	櫨 HB2-F457	櫨 T2-6925		櫨 K2-3D78	6B0D 木 75.18	櫨 GE-2F40		櫨 T3-6536			
6AFA 木 75.17	櫨 G5-4633	櫨 HB1-C4E7	櫨 T1-7A72	櫨 J0-5D32	櫨 K2-3D79	6B0E 木 75.18	櫨 GE-2F41		櫨 T3-6537			
6AFB 木 75.17	櫨 G1-5323	櫨 HB1-C4E5	櫨 T1-7A70	櫨 J0-5D2F	櫨 K0-6521	6B0F 木 75.19	櫨 G1-6921	櫨 HB2-F7E2	櫨 T2-6F31	櫨 J14-2F72	櫨 K2-3E22	

HEX	C	J	K	V	HEX	C	J	K	V			
6B10 木 75.19	欐 G3-414E	欐 HB1-C5CF	欐 T1-7C3B	欐 J14-2F73	欐 K2-3E23	欵 G0-6C23	欵 T4-2671	欵 J1-4568				
6B11 木 75.19	欐 G5-4630	欐 HB2-F7E0	欐 T2-6F2F	欐 J14-2F74	欐 K1-6E50	吹 G5-4A39	吹 HB2-CCE9	吹 T2-274A	吹 K2-3E2D			
6B12 木 75.19	欐 G1-686F	欐 HB2-F7E1	欐 T2-6F30	欐 J0-5D33	欐 K0-5532	欵 G3-4E32	欵 T3-2953	欵 T3-2953	欵 K2-3E2E			
6B13 木 75.20	欐 G3-4260	欐 HB2-F8AC	欐 T2-703A	欐 K2-3E24	6B27 欠 76.4	欧 G0-4537	欧 T3-2954	欧 J0-3224	欧 K2-3E2F			
6B14 木 75.20	欐 G3-4362	欐 T3-6074	欐 K2-3E25	6B28 欠 76.5	欵 G5-5027	欵 HB2-CF64	欵 T2-2B46	欵 J1-4569	欵 K2-3E30			
6B15 木 75.20	欐 GK-686F	欐 TF-6B51	欐 K2-3E26	6B29 欠 76.5	欵 G3-4E38	欵 T4-2972	欵 K2-3E31					
6B16 木 75.21	欐 G1-692D	欐 HB1-C656	欐 T1-7D23	欐 J0-5D34	欐 K0-553C	6B2A 欠 76.5	欵 G3-4E37	欵 T3-2D3C	欵 K2-3E32			
6B17 木 75.21	欐 GE-2F42	欐 HB2-F8F3	欐 T2-7123	欐 J14-2F76	欐 K2-3E27	欵 V1-5B23	欵 GE-2F46	欵 T3-3166	欵 J1-456A	欵 K2-3E33		
6B18 木 75.21	欐 G3-4341	欐 HB2-F8F1	欐 T2-7121	欐 K2-3E28	6B2C 欠 76.6	欵 GE-2F47	欵 HB2-D1F5	欵 T2-2F77	欵 J13-763E	欵 K1-7334		
6B19 木 75.21	欐 GE-2F43	欐 HB2-F8F2	欐 T2-7122		6B2D 欠 76.6	欧 G3-4E40	欧 HB2-D1F7	欧 T2-2F79	欧 K2-3E34			
6B1A 木 75.21	欐 G3-4363	欐 HB2-F8F4	欐 T2-7124	欐 K2-3E29	6B2E 欠 76.6	欵 G5-502B	欵 T3-3165	欵 K2-3E35				
6B1B 木 75.21	欐 G5-4638	欐 T3-6140	欐 J13-763C	欐 K2-3E2A	6B2F 欠 76.6	欵 G3-4E3B	欵 HB2-D1F6	欵 T2-2F78	欵 J14-2F78	欵 K2-3E36		
6B1C 木 75.22	欐 G3-4364	欐 T3-6165	欐 K2-3E2B		6B30 欠 76.6	欵 G5-6466	欵 T3-3167	欵 K2-3E37				
6B1D 木 75.22	欐 GE-2F44	欐 H-FD62	欐 T3-6141	欐 J0-3135	欐 K2-3E2C	6B31 欠 76.6	欵 G3-4E42	欵 HB2-D1F8	欵 T2-2F7A	欵 K2-3E38		
6B1E 木 75.24	欐 G1-6879	欐 HB2-F9BB	欐 T2-722B	欐 J13-763D	欐 K1-5E60	6B32 欠 76.7	欲 G0-537B	欲 HB1-B1FD	欲 T1-5B43	欲 J0-4D5F	欲 K0-6930	欲 V1-5B27
6B1F 木 75.24	欐 GE-2F45	欐 J0-5D36			6B33 欠 76.7	𪗇 GE-2F48	𪗇 HB2-D5D7	𪗇 T2-363B	𪗇 K2-3E39			
6B20 欠 76.0	欠 G0-4737	欠 HB1-A4ED	欠 T1-454E	欠 J0-3767	欠 K0-7D62	欠 V1-5B24	𪗇 GE-2F49	𪗇 HB2-D1F9	𪗇 T2-2F7B	𪗇 K2-3E3A		
6B21 欠 76.2	次 G0-344E	次 HB1-A6B8	次 T1-4839	次 J0-3C21	次 K0-732D	次 V1-5B25	6B35 欠 76.7	欸 GE-2F4A	欸 H-FD65	欸 T3-3662	欸 J13-763F	欸 K6-101B
6B22 欠 76.2	欢 G0-3B36	欢 T3-2379			6B36 欠 76.7	𪗇 G3-4E44	𪗇 HB2-D5D6	𪗇 T2-363A	𪗇 J1-456E	𪗇 K2-3E3B		
6B23 欠 76.4	欣 G0-5040	欣 HB1-AA59	欣 T1-4E3C	欣 J0-3655	欣 K0-7D5B	欣 V1-5B26	6B37 欠 76.7	𪗇 G0-6C24	𪗇 HB2-D5D8	𪗇 T2-363C	𪗇 J0-5D38	𪗇 K1-753B

HEX	C	J	K	V	HEX	C	J	K	V				
6B38 欠 76.7	欸 G3-4E46	欸 HB2-D5D9	欸 T2-363D	欸 J0-5D37	欸 K1-665C	6B4C 欠 76.10	歌 G0-3868	歌 HB1-BA71	歌 T1-693A	歌 J0-324E	歌 K0-4A30	歌 V1-5B2D	
6B39 欠 76.8	𪔐 G0-6C25	𪔐 HB2-D9DA	𪔐 T2-3C7D	𪔐 J0-5D3A	𪔐 K1-6A48	6B4D 欠 76.10	𪔑 G3-4E33	𪔑 HB2-E264	𪔑 T2-4B2C	𪔑 J1-4573	𪔑 K2-3E44		
6B3A 欠 76.8	欺 G0-465B	欺 HB1-B4DB	欺 T1-6022	欺 J0-353D	欺 K0-5127	欺 V1-5B28	6B4E 欠 76.11	歎 GE-2F4B	歎 HB1-BCDB	歎 T1-6D45	歎 J0-4337	歎 K0-7727	歎 V1-5B2E
6B3B 欠 76.8	欸 G3-4E4C	欸 HB2-D9DB	欸 T2-3C7E	欸 J1-456F	欸 K1-7471	6B4F 欠 76.11	歎 G3-4E56		歎 T3-4C66		歎 K2-3E45		
6B3C 欠 76.8	𪔒 G5-502F	𪔒 HB2-D9DD	𪔒 T2-3D22		𪔒 K2-3E3C	6B50 欠 76.11	𪔓 G1-4537	𪔓 HB1-BCDA	𪔓 T1-6D44	𪔓 J0-5D3F	𪔓 K0-4F31		
6B3D 欠 76.8 金 167.4	欵 G1-4755	欵 HB1-B4DC	欵 T1-6023	欵 J0-3656	欵 K0-7D63	欵 V1-5B29	6B51 欠 76.11	𪔔 G5-5039	𪔔 HB2-E5F0	𪔔 T2-5139		𪔔 K2-3E46	
6B3E 欠 76.8	款 G0-3F6E	款 HB1-B4DA	款 T1-6021	款 J0-343E	款 K0-4E33	款 V1-5B2A	6B52 欠 76.11	𪔕 GE-2F4C	𪔕 H-9FDB	𪔕 T3-4C65	𪔕 J1-4574	𪔕 K2-3E47	
6B3F 欠 76.8	𪔖 G3-4E4A	𪔖 HB2-D9DC	𪔖 T2-3D21	𪔖 J1-4570	𪔖 K1-574D		6B53 欠 76.11	𪔗 GE-2F4D		𪔗 T3-4C67	𪔗 J0-343F	𪔗 K2-3E48	
6B40 欠 76.9	欸 G5-5031		欸 T3-417D				6B54 欠 76.12	𪔘 G5-5038	𪔘 HB2-E9DF	𪔘 T2-576A	𪔘 J0-5D41	𪔘 K1-7340	
6B41 欠 76.9	歎 G3-4E4E	歎 HB2-DDFA	歎 T2-4422		歎 K2-3E3D		6B55 欠 76.12	𪔙 G5-5030	𪔙 HB2-E9DE	𪔙 T2-5769		𪔙 K2-3E49	
6B42 欠 76.9	𪔚 G5-5033	𪔚 HB2-DDF8	𪔚 T2-437E		𪔚 K2-3E3E		6B56 欠 76.12	𪔛 G5-503C	𪔛 HB2-E9E0	𪔛 T2-576B	𪔛 J13-7641	𪔛 K2-3E4A	
6B43 欠 76.9	𪔛 G0-6C26	𪔛 HB2-DDF7	𪔛 T2-437D	𪔛 J0-5D3D	𪔛 K1-6371		6B57 欠 76.12	𪔜 G5-502E	𪔜 H-93F8	𪔜 T3-5146		𪔜 K2-3E4B	
6B44 欠 76.9	𪔜 G3-4E45		𪔜 T3-417C		𪔜 K2-3E3F		6B58 欠 76.12	𪔝 G5-503D		𪔝 T3-5145	𪔝 J14-2F7A	𪔝 K2-3E4C	
6B45 欠 76.9	𪔞 G5-5032	𪔞 HB2-DDF6	𪔞 T2-437C		𪔞 K2-3E40		6B59 欠 76.12	𪔟 G0-6C28	𪔟 HB1-BEF9	𪔟 T1-7124	𪔟 J0-5D40	𪔟 K1-7532	
6B46 欠 76.9	𪔟 G0-6C27	𪔟 HB2-DDF5	𪔟 T2-437B	𪔟 J13-7640	𪔟 K0-7D64	𪔟 V1-5B2B	6B5A 欠 76.12	𪔡 GE-2F4E		𪔡 TF-5539		𪔡 K1-643E	
6B47 欠 76.9	𪔢 G0-502A	𪔢 HB1-B7B2	𪔢 T1-6458	𪔢 J0-5D3C	𪔢 K0-7A4E	𪔢 V1-5B2C	6B5B 欠 76.13	𪔣 GE-2F4F	𪔣 HB2-ED4B	𪔣 T2-5D37	𪔣 J0-5D42	𪔣 K1-574E	𪔣 V1-5B2F
6B48 欠 76.9	𪔤 G3-4E52	𪔤 HB2-DDF9	𪔤 T2-4421		𪔤 K2-3E41		6B5C 欠 76.13	𪔥 G3-4E58	𪔥 HB1-C0D3	𪔥 T1-737C		𪔥 K2-3E4D	
6B49 欠 76.10	𪔦 G0-4738	𪔦 HB1-BA70	𪔦 T1-6939	𪔦 J0-5D3E	𪔦 K1-5845		6B5D 欠 76.13	𪔧 G5-5028		𪔧 T3-552B	𪔧 J1-4577		
6B4A 欠 76.10	𪔨 G3-7B70	𪔨 HB2-E263	𪔨 T2-4B2B	𪔨 J14-2F79	𪔨 K2-3E42		6B5E 欠 76.14	𪔩 G3-4E59	𪔩 HB2-EFE8	𪔩 T2-6174		𪔩 K2-3E4E	
6B4B 欠 76.10	𪔪 G5-5035	𪔪 HB2-E265	𪔪 T2-4B2D		𪔪 K2-3E43		6B5F 欠 76.14	𪔫 G1-6C23	𪔫 HB1-C26A	𪔫 T1-7656	𪔫 J0-5D43	𪔫 K0-6622	𪔫 V1-5B30

HEX	C	J	K	V	HEX	C	J	K	V	
6B60 欠 76.15	𩇛	𩇛	𩇛	𩇛	𩇛	6B74 止 77.10	𩇛	𩇛	𩇛	𩇛
	G3-4E5B	HB2-F259	T2-6564	J13-7642	K1-6F47	V2-8D41	GE-2F53	H-FD66	T3-4753	J0-4E72
6B61 欠 76.18	𩇜	𩇜	𩇜	𩇜	𩇜	6B75 止 77.11	𩇜	𩇜	𩇜	𩇜
	G1-3B36	HB1-C577	T1-7B63	J0-5D44	K0-7C36	V1-5B31	G3-4678	T4-4A4E	J14-2F7C	K2-3E55
6B62 止 77.0	止	止	止	止	止	6B76 止 77.11	𩇞	𩇞	𩇞	
	G0-5639	HB1-A4EE	T1-454F	J0-3B5F	K0-722D	V1-5B32	GE-2F54	HB2-E6D1	T2-5259	
6B63 止 77.1	正	正	正	正	正	6B77 止 77.12	𩇟	𩇟	𩇟	𩇟
	G0-557D	HB1-A5BF	T1-465F	J0-4035	K0-6F61	V1-5B33	G1-407A	HB1-BEFA	T1-7125	J3-7645
6B64 止 77.2	此	此	此	此	此	6B78 止 77.14	歸	歸	歸	歸
	G0-344B	HB1-A6B9	T1-483A	J0-3A21	K0-732E	V1-5B34	G1-3969	HB1-C26B	T1-7657	J0-5D45
6B65 止 77.3	步	步	步	步	步	6B79 歹 78.0	歹	歹	歹	歹
	G0-323D	HB1-A842	T1-4A63	J3-7643	K0-5C46	V1-5B35	G0-3475	HB1-A4EF	T1-4550	J0-5D46
6B66 止 77.4	武	武	武	武	武	6B7A 歹 78.1	𩇡	𩇡	𩇡	𩇡
	G0-4E64	HB1-AA5A	T1-4E3D	J0-4970	K0-596B	V1-5B36	GE-2F55	H-8BCF	T3-2253	J4-2F7D
6B67 止 77.4	歧	歧	歧	歧	歧	6B7B 歹 78.2	死	死	死	死
	G0-4667	HB1-AA5B	T1-4E3E	J13-7644	K1-5B72		G0-4B40	HB1-A6BA	T1-483B	J0-3B60
6B68 止 77.4	走	走	走	走	走	6B7C 歹 78.3	𩇣			
	G5-4860	T3-2955					G0-3C5F			
6B69 止 77.4	步	步	步	步	步	6B7D 歹 78.4	𩇤	𩇤	𩇤	𩇤
	GE-2F50	T3-2956	J0-4A62				GE-2F56	T4-2676	J1-457E	K2-3E57
6B6A 止 77.5	歪	歪	歪	歪	歪	6B7E 歹 78.4	𩇥	𩇥	𩇥	𩇥
	G0-4D61	HB1-AC6E	T1-5171	J0-4F44	K0-6860	V1-5B37	G5-473B	HB2-CCEB	T2-274C	J1-4621
6B6B 止 77.5	𩇧	𩇧	𩇧	𩇧	𩇧	6B7F 歹 78.4	𩇦	𩇦	𩇦	𩇦
	G5-485F	T3-2D3D	J1-457A	K2-3E4F			GE-2F57	HB1-AA5C	T1-4E3F	J0-5D47
6B6C 止 77.6	𩇨	𩇨	𩇨	𩇨	𩇨	6B80 歹 78.4	𩇩	𩇩	𩇩	𩇩
	G5-4863	T3-3168	J4-2F7B	K2-3E50			GE-2F58	HB2-CCEA	T2-274B	J0-5D48
6B6D 止 77.6	𩇪	𩇪	𩇪	𩇪	𩇪	6B81 歹 78.4	𩇫	𩇫	𩇫	𩇫
	G5-4862	HB2-D1FA	T2-2F7C	K2-3E51			G0-6962	H-8DD1	T3-2958	J4-2F7E
6B6E 止 77.8	𩇬	𩇬	𩇬	𩇬	𩇬	6B82 歹 78.5	𩇭	𩇭	𩇭	𩇭
	G5-4865	T3-3C49	J1-457B	K2-3E52			G0-6963	HB2-CF65	T2-2B47	J13-7646
6B6F 止 77.8	𩇮	𩇮	𩇮	𩇮	𩇮	6B83 歹 78.5	𩇯	𩇯	𩇯	𩇯
	GE-2F51	H-8BF7	T3-3C47	J0-3B75	K2-3E53		G0-516A	HB1-AC6F	T1-5172	J0-5D4A
6B70 止 77.9	𩇰	𩇰	𩇰	𩇰	𩇰	6B84 歹 78.5	𩇱	𩇱	𩇱	𩇱
	G5-486B	T4-442D	J1-457C	K2-3E54			G0-6965	HB2-CF66	T2-2B48	J0-5D49
6B71 止 77.9	𩇲	𩇲	𩇲	𩇲	𩇲	6B85 歹 78.5	𩇳	𩇳	𩇳	𩇳
	G5-486A	T3-417E					G5-473F	T5-2969	J1-4623	K2-3E59
6B72 止 77.9	𩇴	𩇴	𩇴	𩇴	𩇴	6B86 歹 78.5	𩇵	𩇵	𩇵	𩇵
	G1-4B6A	HB1-B7B3	T1-6459	K0-6128			G0-3479	HB1-AC70	T1-5173	J0-4B58
6B73 止 77.9	𩇶	𩇶	𩇶	𩇶	𩇶	6B87 歹 78.5	𩇷			
	GE-2F52	T3-4221	J0-3A50	V1-5B38			G0-6964			

HEX	C	J	K	V	HEX	C	J	K	V
6B88 𣦵 78.6	殞 G3-4476	殞 HB2-D1FC	殞 T2-2F7E	殞 K2-3E5A	6B9C 殞 78.9	殞 G3-4528	殞 T3-4222	殞 K2-3E65	
6B89 殞 78.6	殞 G0-5133	殞 HB1-AEEE	殞 T1-5632	殞 J0-3D5E	6B9D 殞 78.10	殞 G3-452D	殞 T4-4431	殞 K2-3E66	
6B8A 殞 78.6	殞 G0-4A62	殞 HB1-AEED	殞 T1-5631	殞 J0-3C6C	6B9E 殞 78.10	殞 G1-6966	殞 HB2-E266	殞 T2-4B2E	殞 J0-5D4E
6B8B 殞 78.6	殞 G0-3250		殞 T3-316A	殞 J0-3B44	6B9F 殞 78.10	殞 G3-452A	殞 HB2-E267	殞 T2-4B2F	殞 J1-4626
6B8C 殞 78.7	殞 GE-2F59	殞 HB2-D5DE	殞 T2-3642		6BA0 殞 78.10	殞 G5-4756	殞 HB2-E268	殞 T2-4B30	殞 J1-4627
6B8D 殞 78.7	殞 G0-6968	殞 HB2-D5DC	殞 T2-3640	殞 J0-5D4B	6BA1 殞 78.10	殞 G0-696B		殞 T3-4754	
6B8E 殞 78.7	殞 GE-2F5A	殞 HB2-D5DD	殞 T2-3641	殞 K2-3E5D	6BA2 殞 78.11	殞 G3-4529	殞 HB2-E5F3	殞 T2-513C	殞 J1-4628
6B8F 殞 78.7	殞 GE-2F5B	殞 HB2-D5DB	殞 T2-363F	殞 K2-3E5E	6BA3 殞 78.11	殞 G3-452F	殞 HB2-E5F2	殞 T2-513B	殞 J1-4629
6B90 殞 78.7	殞 G3-4479		殞 T3-3664	殞 K2-3E5F	6BA4 殞 78.11	殞 G1-6964	殞 HB1-BCDC	殞 T1-6D46	殞 J0-5D4F
6B91 殞 78.7	殞 G3-4478	殞 HB2-D5DA	殞 T2-363E	殞 K1-5B63	6BA5 殞 78.11	殞 G3-4530	殞 HB2-E5F1	殞 T2-513A	殞 K2-3E6A
6B92 殞 78.7	殞 G0-6966				6BA6 殞 78.11	殞 GE-2F5C	殞 HB2-E5F4	殞 T2-513D	
6B93 殞 78.7	殞 G0-6967				6BA7 殞 78.12	殞 G3-4532	殞 HB2-E9E1	殞 T2-576C	殞 K2-3E6B
6B94 殞 78.8	殞 G3-4526	殞 HB2-D9DE	殞 T2-3D23	殞 K2-3E60	6BA8 殞 78.12	殞 G5-474E		殞 T4-506D	殞 J1-462A
6B95 殞 78.8	殞 G3-4524	殞 HB2-D9E1	殞 T2-3D26	殞 J0-5D4D	6BA9 殞 78.12	殞 GE-2F5D		殞 T5-5B72	殞 J13-7647
6B96 殞 78.8	殞 G0-5633	殞 HB1-B4DE	殞 T1-6025	殞 J0-3F23	6BAA 殞 78.12	殞 G0-696C	殞 HB2-E9E2	殞 T2-576D	殞 J0-5D50
6B97 殞 78.8	殞 G3-4522	殞 HB2-D9DF	殞 T2-3D24	殞 J1-4624	6BAB 殞 78.12	殞 G1-6969	殞 HB2-E9E3	殞 T2-576E	殞 J0-5D51
6B98 殞 78.8	殞 G1-3250	殞 HB1-B4DD	殞 T1-6024	殞 J0-5D4C	6BAC 殞 78.13	殞 GE-2F5E		殞 T4-5652	殞 J1-462C
6B99 殞 78.8	殞 G3-4523	殞 HB2-D9E0	殞 T2-3D25	殞 K2-3E63	6BAD 殞 78.13	殞 GE-2F5F	殞 HB2-ED4C	殞 T2-5D38	殞 J13-7648
6B9A 殞 78.8	殞 G0-6969				6BAE 殞 78.13	殞 G1-6967	殞 HB1-C0D4	殞 T1-737D	殞 J14-6E22
6B9B 殞 78.9	殞 G0-696A	殞 HB2-DDFB	殞 T2-4423	殞 J14-6E21	6BAF 殞 78.14	殞 G1-696B	殞 HB1-C26C	殞 T1-7658	殞 J0-5D52

HEX	C	J	K	V	HEX	C	J	K	V			
6BB0 𣦵 78.15	殲 G3-447E	殲 HB2-F25A	殲 T2-6565	殲 J1-462F	殲 K2-3E6F	6BC4 𣦵 79.10	𣦵 GE-2F64	𣦵 HB2-E26A	𣦵 T2-4B32	𣦵 J1-4635	𣦵 K1-5830	
6BB1 殲 78.15	殲 GE-2F60		殲 J0-5D54		6BC5 𣦵 79.11	𣦵 G0-5263	𣦵 HB1-BCDD	𣦵 T1-6D47	𣦵 J0-3523	𣦵 K0-6B76	𣦵 V1-5B4A	
6BB2 殲 78.17	殲 G1-3C5F	殲 HB1-C4E8	殲 T1-7A73	殲 J0-5D53	殲 K0-6068	6BC6 𣦵 79.11	𣦵 G1-4539	𣦵 HB1-BCDE	𣦵 T1-6D48	𣦵 J0-5D58	𣦵 K0-4F32	
6BB3 𣦵 79.0	𣦵 G0-6C2F	𣦵 HB2-C95F	𣦵 T2-213F	𣦵 J0-5D55	𣦵 K1-652D	6BC7 𣦵 79.12	𣦵 G3-4F3B	𣦵 HB2-E9E5	𣦵 T2-5770	𣦵 J4-6E26	𣦵 K2-3E75	
6BB4 𣦵 79.4	𣦵 G0-4539		𣦵 T3-2959	𣦵 J0-3225	𣦵 K2-3E70	6BC8 𣦵 79.12	𣦵 G5-5070	𣦵 HB2-E9E4	𣦵 T2-576F	𣦵 J4-6E27	𣦵 K2-3E76	
6BB5 𣦵 79.5	𣦵 G0-364E	𣦵 HB1-AC71	𣦵 T1-5174	𣦵 J0-434A	𣦵 K0-532B	6BC9 𣦵 79.15	𣦵 G5-5074	𣦵 HB2-EFE9	𣦵 T2-6175	𣦵 J14-6E28	𣦵 K2-3E77	
6BB6 𣦵 79.5	𣦵 G3-4F29	𣦵 HB2-CF67	𣦵 T2-2B49		𣦵 K2-3E71	6BCA 𣦵 79.19	𣦵 G5-5072	𣦵 HB2-F7E3	𣦵 T2-6F32		𣦵 K2-3E78	
6BB7 𣦵 79.6	𣦵 G0-5273	𣦵 HB1-AEEF	𣦵 T1-5633	𣦵 J0-5D56	𣦵 K0-6B5C	6BCB 𣦵 80.0	𣦵 G0-4E63	𣦵 HB1-A4F0	𣦵 T1-4551	𣦵 J0-5D59	𣦵 K0-596C	𣦵 V1-5B4B
6BB8 𣦵 79.7	𣦵 G5-5065		𣦵 T4-324E	𣦵 J1-4630		6BCC 𣦵 80.0	𣦵 G3-5324	𣦵 HB2-C960	𣦵 T2-2140	𣦵 J1-4637	𣦵 K2-3E79	
6BB9 𣦵 79.7	𣦵 G3-4F2B		𣦵 T4-3250	𣦵 J1-4631		6BCD 𣦵 80.1	𣦵 G0-4438	𣦵 HB1-A5C0	𣦵 T1-4660	𣦵 J0-4A6C	𣦵 K0-593D	𣦵 V1-5B4C
6BBA 𣦵 79.7	𣦵 G1-4931	𣦵 HB1-B1FE	𣦵 T1-5B44	𣦵 J0-3B26	𣦵 K0-5F2F	6BCE 𣦵 80.2	𣦵 GE-2F65		𣦵 T3-237A	𣦵 J0-4B68		
6BBB 𣦵 79.7	𣦵 G1-3F47		𣦵 T3-3665	𣦵 J0-334C		6BCF 𣦵 80.3	𣦵 G0-433F	𣦵 HB1-A843	𣦵 T1-4A64	𣦵 J3-764A	𣦵 K0-585F	𣦵 V1-5B4D
6BBC 𣦵 79.8	𣦵 G5-5068	𣦵 HB1-B4DF	𣦵 T1-6026	𣦵 J0-5D57	𣦵 K0-4A43	6BD0 𣦵 80.3	𣦵 G3-347E	𣦵 HB2-CB48	𣦵 T2-2448		𣦵 K2-3E7A	
6BBD 𣦵 79.8	𣦵 GE-2F61	𣦵 HB2-D9E2	𣦵 T2-3D27	𣦵 J14-6E24	𣦵 K1-745B	6BD1 𣦵 80.4	𣦵 G3-5325		𣦵 T3-295A		𣦵 K2-3E7B	
6BBE 𣦵 79.9	𣦵 GE-2F62		𣦵 T3-3C4B	𣦵 J14-6E25	𣦵 K2-3E72	6BD2 𣦵 80.4	𣦵 G0-363E	𣦵 HB1-AC72	𣦵 T1-5175	𣦵 J0-4647	𣦵 K0-5438	𣦵 V1-5B4E
6BBF 𣦵 79.9	𣦵 G0-356E	𣦵 HB1-B7B5	𣦵 T1-645B	𣦵 J0-4542	𣦵 K0-6E7C	6BD3 𣦵 80.9	𣦵 G0-5839	𣦵 HB1-B7B6	𣦵 T1-645C	𣦵 J0-5D5A	𣦵 K0-6B3E	
6BC0 𣦵 79.9	𣦵 GE-2F63	𣦵 HB1-B7B4	𣦵 T1-645A	𣦵 J0-544C	𣦵 K2-3E73	6BD4 𣦵 81.0	𣦵 G0-3148	𣦵 HB1-A4F1	𣦵 T1-4552	𣦵 J0-4866	𣦵 K0-5D6F	𣦵 V1-5B4F
6BC1 𣦵 79.9	𣦵 G0-3B59	𣦵 H-8DD2	𣦵 T3-4226		𣦵 K0-7D43	6BD5 𣦵 81.2	𣦵 G0-314F					
6BC2 𣦵 79.9	𣦵 G0-6C31					6BD6 𣦵 81.5	𣦵 G0-3151	𣦵 HB2-CF68	𣦵 T2-2B4A	𣦵 J13-764B	𣦵 K0-5D70	
6BC3 𣦵 79.10	𣦵 G5-7968	𣦵 HB2-E269	𣦵 T2-4B31	𣦵 J1-4634	𣦵 K2-3E74	6BD7 𣦵 81.5	𣦵 G0-457E	𣦵 HB1-AC73	𣦵 T1-5176	𣦵 J3-764C	𣦵 K0-5D71	

HEX	C	J	K	V	HEX	C	J	K	V		
6BD8 比 81.5	毘	毘	毘	毘	毘	毬	毬	毬	毬	毬	
	GE-2F66	HB2-CF69	T2-2B4B	J0-487B	K0-5D72	GE-2F6E	HB1-B241	T1-5B46	J0-5D5C	K0-4F33	V1-5B52
6BD9 比 81.6	毳					毳					
	G0-3150					G3-6E43		T3-3666		K2-3F2A	
6BDA 比 81.13	毼	毼	毼	毼	毼						
	G3-3270	HB1-C0D5	T1-737E	J14-6E29	K1-6E5E				J14-6E2C		
6BDB 毛 82.0	毽	毽	毽	毽	毽	毽	毽	毽	毽	毽	
	G0-432B	HB1-A4F2	T1-4553	J0-4C53	K0-593E	G0-4C3A	HB1-B4E0	T1-6027	J0-5D5F	K1-5C77	V1-5B53
6BDC 毛 82.3	毹	毹	毹			毹	毹	毹			
	GE-2F67	H-FD71	T3-6538			G3-4B6A	HB2-D9E3	T2-3D28		K2-3F2B	
6BDD 毛 82.3	毺		毺			毺		毺	毺	毺	
	GE-2F68		T3-6539			G5-4E33		T4-384E	J14-6E2D	K2-3F2C	
6BDE 毛 82.4	毻	毻	毻		毻	毻	毻	毻		毻	
	G5-4842	HB2-CCEC	T2-274D			G3-4B6B	HB2-D9E4	T2-3D29		K2-3F2D	
6BDF 毛 82.4	毼			毼	毼	毼	毼	毼	毼	毼	
	GE-2F69			J0-5D5B	K2-3E7D	G0-6B25	HB2-D9E5	T2-3D2A	J0-5D5E	K1-7067	
6BE0 毛 82.5	毽	毽	毽		毽	毽	毽	毽		毽	
	GE-2F6A	HB2-CF6A	T2-2B4C			G5-4E31		T3-3C4D		K2-3F2E	
6BE1 毛 82.5	毿	毿	毿	毿	毿	毿		毿			
	G0-5531	H-FD6F	T3-2D42	J1-463A	K2-3F21	G0-6B27		TF-3C3C			
6BE2 毛 82.6	毾	毾	毾		毾	毾		毾			
	G5-4E2C	HB2-D242	T2-3025			GE-2F70		T3-653A			
6BE3 毛 82.6	毿	毿	毿	毿	毿	毿	毿	毿	毿	毿	
	G3-6B65	HB2-D241	T2-3024	J1-463B	K2-3F23	G5-4E37	HB2-DE41	T2-4427	J1-4640	K2-3F2F	
6BE4 毛 82.6	毿	毿	毿		毿	毿		毿		毿	
	GE-2F6B	HB2-D1FE	T2-3022			G3-4B6F	HB2-DE42	T2-4428		K2-3F30	
6BE5 毛 82.6	毿		毿		毿	毿	毿	毿	毿	毿	
	G3-4B62		T3-316E			G0-6B28	HB2-DE40	T2-4426	J1-4641	K2-3F31	
6BE6 毛 82.6	毿	毿	毿	毿	毿	毿	毿	毿	毿	毿	
	G3-6048	HB2-D1FD	T2-3021	J14-6E2A	K2-3F26	G5-4E38	H-9FE7	T3-4228			
6BE7 毛 82.6	毿	毿	毿	毿	毿	毿	毿	毿		毿	
	GE-2F6C	HB2-D243	T2-3026	J14-6E2B	K2-3F27	G5-4E36	HB2-DDFD	T2-4424		K2-3F32	
6BE8 毛 82.6	毿	毿	毿		毿	毿	毿	毿		毿	
	G3-4B61	HB2-D240	T2-3023			G3-4B6E	HB2-DDFE	T2-4425		K2-3F33	
6BE9 毛 82.6	毿		毿			毿	毿	毿		毿	
	GE-2F6D		T3-316C			G0-6B26	HB1-B7B7	T1-645D		K2-3F34	
6BEA 毛 82.6	毿	毿	毿		毿	毿	毿	毿		毿	
	G0-6B24	H-8DD3	T3-316D			G3-4B74	HB2-E26B	T2-4B33		K2-3F35	
6BEB 毛 82.7	毿	毿	毿	毿	毿	毿	毿	毿	毿	毿	
	G0-3A41	HB1-B240	T1-5B45	J0-5D5D	K0-7B46	V1-5B51	G1-6B27	HB2-E5F7	T2-5140	J13-764D	K1-636B

HEX	C	J	K	V	HEX	C	J	K	V
6C00 毛 82.11	𦉰	𦉰	𦉰	𦉰	6C14 气 84.0	气	气	气	气
	G3-4B71	HB2-E5F6	T2-513F	K2-3F36		G0-4678	HB2-C961	T2-2141	J0-5D63 K2-3F42
6C01 毛 82.11	𦉱	𦉱	𦉱	𦉱	6C15 气 84.1	𦉱	𦉱	𦉱	
	GE-2F71	HB2-E5F5	T2-513E	K2-3F37		G0-6B2D	HB2-C97E	T2-215F	
6C02 毛 82.11	𦉲	𦉲	𦉲	𦉲	6C16 气 84.2	𦉲	𦉲	𦉲	
	GE-2F72	HB2-E5F8	T2-5141	J14-6E2E K2-3F38		G0-444A	HB1-A6BB	T1-483C	
6C03 毛 82.12	𦉳	𦉳	𦉳	𦉳	6C17 气 84.2	𦉳		𦉳	𦉳
	G3-4B79	HB2-E9E7	T2-5772	K2-3F39		GE-2F75		J0-3524 K2-3F43	
6C04 毛 82.12	𦉴	𦉴	𦉴	𦉴	6C18 气 84.2	𦉴	𦉴	𦉴	
	G3-4B7B	HB2-E9E6	T2-5771	J1-4644 K2-3F3A		G0-6B2E	HB2-C9F7	T2-2258	
6C05 毛 82.12	𦉵	𦉵	𦉵	𦉵	6C19 气 84.3	𦉵	𦉵	𦉵	𦉵
	G0-6B29	HB1-BEFC	T1-7126	J13-764E K1-6E6E		G0-6B2F	HB2-CB49	T2-2449	J1-464B
6C06 毛 82.12	𦉶	𦉶	𦉶	𦉶	6C1A 气 84.3	𦉶	𦉶	𦉶	
	G0-6B2B	HB2-E9E8	T2-5773	K2-3F3B		G0-6B30	HB2-CB4A	T2-244A	
6C07 毛 82.12	𦉷				6C1B 气 84.4	𦉷	𦉷	𦉷	𦉷 𦉷
	G0-6B2A					G0-3755	HB1-AA5E	T1-4E41	J0-5D64 K1-6253
6C08 毛 82.13	𦉸	𦉸	𦉸	𦉸	6C1C 气 84.4	𦉸	𦉸	𦉸	
	G1-5531	HB1-C0D6	T1-7421	J0-5D61 K0-6E7D		G5-4E48	H-90BD	T3-295D	
6C09 毛 82.13	𦉹	𦉹	𦉹	𦉹	6C1D 气 84.4	𦉹	𦉹	𦉹	
	G5-4E43	HB2-ED4D	T2-5D39	J1-4646 K2-3F3C		G5-4E49	HB2-CCED	T2-274E	
6C0A 毛 82.13	𦉺		𦉺	𦉺	6C1E 气 84.5	𦉺		𦉺	
	GE-2F73		T3-552D	J4-6E2F K6-101C		GE-2F76		T3-653B	
6C0B 毛 82.14	𦉻	𦉻	𦉻	𦉻	6C1F 气 84.5	𦉻	𦉻	𦉻	𦉻
	G3-4B7C	HB2-EFEA	T2-6176	K2-3F3D		G0-377A	HB1-AC74	T1-5177	J1-464C
6C0C 毛 82.15	𦉼	𦉼	𦉼	𦉼	6C20 气 84.5	𦉼	𦉼	𦉼	
	G1-6B2A	HB2-F25B	T2-6566	K2-3F3E		GE-2F77	HB2-CF6B	T2-2B4D	
6C0D 毛 82.18	𦉽	𦉽	𦉽	𦉽	6C21 气 84.5	𦉽	𦉽	𦉽	
	G0-6B2C	HB2-F6E7	T2-6D55	J1-4647 K2-3F3F		G0-6B31	HB2-CF6C	T2-2B4E	
6C0E 毛 82.22	𦉾		𦉾	𦉾	6C22 气 84.5	𦉾			
	GE-2F74		J14-6E30	K2-3F40		G0-4762			
6C0F 氏 83.0	氏	氏	氏	氏	6C23 气 84.6	𦉿	𦉿	𦉿	𦉿 𦉿 𦉿
	G0-4A4F	HB1-A4F3	T1-4554	J0-3B61 K0-642B		G1-4678	HB1-AEF0	T1-5634	J0-5D66 K0-5128 V1-5B59
6C10 氏 83.1	𦉿	𦉿	𦉿	𦉿	6C24 气 84.6	𦉿	𦉿	𦉿	𦉿 𦉿
	G0-5835	HB1-A5C2	T1-4662	J13-764F K1-6B5F		G0-6B33	HB1-AEF4	T1-5638	J0-5D65 K1-6A61
6C11 氏 83.1	𦊀	𦊀	𦊀	𦊀	6C25 气 84.6	𦊀	𦊀	𦊀	
	G0-4371	HB1-A5C1	T1-4661	J0-4C31 K0-5A45		G8-2D73	HB2-D244	T2-3027	
6C12 氏 83.2	𦊁		𦊁	𦊁	6C26 气 84.6	𦊁	𦊁	𦊁	𦊁
	G5-4F7C		T4-2321	J1-464A K2-3F41		G0-3A24	HB1-AEF3	T1-5637	J1-464D
6C13 氏 83.4	𦊂	𦊂	𦊂	𦊂	6C27 气 84.6	𦊂	𦊂	𦊂	𦊂
	G0-4325	HB1-AA5D	T1-4E40	J0-5D62 K0-586C		G0-5175	HB1-AEF1	T1-5635	J1-464E

HEX	C	J	K	V	HEX	C	J	K	V		
6C28 气 84.6	氨 G0-3031	氨 HB1-AEF2	氨 T1-5636	氨 J1-464F	6C3C 水 85.2	𠂇 G5-5461	𠂇 T3-2421	𠂇 K2-3F47			
6C29 气 84.6	氩 G0-6B32				6C3D 入 11.4 水 85.2	余 G0-595B	余 H-8ADB	余 K2-3F48	余 V2-8D45		
6C2A 气 84.7	氮 G0-6B34	氮 HB2-D5DF	氮 T2-3643		6C3E 水 85.2	汜 G8-2F6A	汜 HB1-A5C6	汜 T1-4666	汜 J0-4845	汜 K0-5B70	
6C2B 气 84.7	氩 G1-4762	氩 HB1-B242	氩 T1-5B47		6C3F 水 85.2	洸 G3-532F	洸 HB2-C9A3	洸 T2-2162	洸 J14-6E35	洸 K1-5B2F	
6C2C 气 84.8	氩 G1-6B32	氩 HB1-B4E3	氩 T1-602A	氩 J1-4650	6C40 水 85.2	汀 G0-4D21	汀 HB1-A5C5	汀 T1-4665	汀 J0-4475	汀 K0-6F62	汀 V0-3A78
6C2D 气 84.8	氟 G5-4E4A		氟 T3-3C4E		6C41 水 85.2	汁 G0-562D	汁 HB1-A5C4	汁 T1-4664	汁 J0-3D41	汁 K0-7170	汁 V1-5B5C
6C2E 气 84.8	氮 G0-352A	氮 HB1-B4E1	氮 T1-6028	氮 J1-4651	6C42 水 85.2	求 G0-4773	求 HB1-A844	求 T1-4A65	求 J0-3561	求 K0-4F34	求 V1-5B5D
6C2F 气 84.8	氯 G0-4248	氯 HB1-B4E2	氯 T1-6029		6C43 水 85.2	汎 G3-532E	汎 HB2-C9A2	汎 T2-2161		汎 K1-7177	
6C30 气 84.8	氟 G0-4768	氟 HB2-D9E6	氟 T2-3D2B		6C44 水 85.2	汎 GE-2F7B	汎 T3-2258				
6C31 气 84.9	氟 G5-4E46	氟 H-9FD0	氟 T3-4229		6C45 水 85.2	汚 GE-2F7C	汚 T3-2259				
6C32 气 84.10	氩 G0-6B35	氩 HD-6C32	氩 T3-422A		6C46 水 85.2	余 G0-5960	余 HB2-C9F8	余 T2-2259			
6C33 气 84.10	氩 GE-2F78	氩 HB1-BA72	氩 T1-693B	氩 J13-7650	6C47 水 85.2	汇 G0-3B63					
6C34 水 85.0	水 G0-4B2E	水 HB1-A4F4	水 T1-4555	水 J0-3F65	6C48 水 85.2	汜 G3-5330					
6C35 水 85.0	汜 G0-635F	汜 H-8BD0		汜 J14-6E31	6C49 水 85.2	汜 G0-3A3A	汜 H-FAE4	汜 TF-2166			
6C36 水 85.1	承 G5-3038	承 HB2-C9A1	承 T2-2160	承 J14-6E32	6C4A 水 85.3	汜 G0-6362	汜 HB2-C9FC	汜 T2-225D	汜 J1-4658	汜 K2-3F49	汜 V1-5B5E
6C37 水 85.1	冰 GE-2F79	冰 H-FD72	冰 T3-2257	冰 J0-4939	6C4B 水 85.3	洑 G3-5336	洑 HB2-C9FE	洑 T2-225F	洑 J1-4659	洑 K1-6B2F	
6C38 水 85.1	永 G0-5340	永 HB1-A5C3	永 T1-4663	永 J0-314A	6C4C 水 85.3	洲 G3-5333	洲 HB2-CA40	洲 T2-2260		洲 K2-3F4A	
6C39 水 85.1	冰 G5-5460	冰 H-9CAE	冰 T3-2254		6C4D 水 85.3	洑 G3-5335	洑 HB1-A6C5	洑 T1-4846	洑 J14-6E36	洑 K2-3F4B	
6C3A 水 85.0	冰 GE-2F7A	冰 H-8BD1		冰 J14-6E33	6C4E 水 85.3	汎 GE-2F7D	汎 HB1-A6C6	汎 T1-4847	汎 J0-4846	汎 K0-5B71	
6C3B 水 85.2	汜 G5-546E	汜 HB2-C9A4	汜 T2-2163	汜 J1-4656	6C4F 水 85.3	汰 G3-5331	汰 HB2-C9FB	汰 T2-225C	汰 J1-465B	汰 K1-5D34	

HEX	C	J	K	V	HEX	C	J	K	V
6C50 水 85.3	汐	汐	汐	汐	6C64 水 85.3	汤			
	G0-4F2B	HB1-A6C1	T1-4842	J0-3C2E		G0-4C40			
6C51 水 85.3	洿		洿		6C65 水 85.4	洿	洿		洿
	GE-2F7E		T3-237D			G3-5340	HB2-CB5B	T2-245B	K2-3F4E
6C52 水 85.3	洿	洿	洿	洿	6C66 水 85.4	洿	洿	洿	洿
	G5-5470	HB2-C9F9	T2-225A	J1-465C		G3-5351	HB2-CB59	T2-2459	K2-3F4F
6C53 水 85.3	洿		洿	洿	6C67 水 85.4	洿	洿	洿	洿
	G5-5471		T3-2425	K2-3F4C		G3-5339	HB2-CB4C	T2-244C	J14-6E4F
6C54 水 85.3	洿	洿	洿	洿	6C68 水 85.4	洿	洿	洿	洿
	G0-6360	HB2-C9FD	T2-225E	J1-465D		G0-6368	HB1-A851	T1-4A72	J0-5D71
6C55 水 85.3	洿	洿	洿	洿	6C69 水 85.4	洿	洿	洿	洿
	G0-4947	HB1-A6C2	T1-4843	J0-5D68		G0-6369	HB2-CB53	T2-2453	K2-3F51
6C56 水 85.3	洿		洿		6C6A 水 85.4	洿	洿	洿	洿
	GE-3021		T3-2655			G0-4D74	HB1-A84C	T1-4A6D	J0-5D6A
6C57 水 85.3	洿	洿	洿	洿	6C6B 水 85.4	洿	洿	洿	洿
	G0-3A39	HB1-A6BD	T1-483E	J0-3440		G3-533A	HB2-CB4D	T2-244D	J1-4661
6C58 水 85.3	洿	洿	洿	洿	6C6C 水 85.4	洿		洿	
	G3-5332	H-95CE	T3-237C	K2-3F4D		G5-5463		T3-2964	
6C59 水 85.3	洿	洿	洿	洿	6C6D 水 85.4	洿	洿	洿	洿
	GE-3022	HB1-A6BE	T1-483F	J13-7651		G3-5349	HB2-CB55	T2-2455	J14-6E38
6C5A 水 85.3	洿	洿	洿	洿	6C6E 水 85.4	洿	洿	洿	
	GE-3023	H-FD76	T3-2423	J0-3178		G5-547B	H-FB62	T3-2650	
6C5B 水 85.3	洿	洿	洿	洿	6C6F 水 85.4	洿	洿	洿	洿
	G0-5134	HB1-A6C4	T1-4845	J14-6E37		G3-5344	HB2-CB52	T2-2452	J1-4663
6C5C 水 85.3	洿	洿	洿	洿	6C70 水 85.4	洿	洿	洿	洿
	G0-6361	HB2-C9FA	T2-225B	J13-7652		G0-4C2D	HB1-A84F	T1-4A70	J0-4241
6C5D 水 85.3	洿	洿	洿	洿	6C71 水 85.4	洿	洿	洿	洿
	G0-486A	HB1-A6BC	T1-483D	J0-4672		G3-5342	HB2-CB51	T2-2451	K2-3F54
6C5E 水 85.3	洿	洿	洿	洿	6C72 水 85.4	洿	洿	洿	洿
	G0-392F	HB1-A845	T1-4A66	J0-5D67		G0-3C33	HB1-A856	T1-4A77	J0-3562
6C5F 水 85.3	江	江	江	江	6C73 水 85.4	洿	洿	洿	洿
	G0-3D2D	HB1-A6BF	T1-4840	J0-393E		G3-534D	HB2-CB5A	T2-245A	J0-5D72
6C60 水 85.3	池	池	池	池	6C74 水 85.4	洿	洿	洿	洿
	G0-3358	HB1-A6C0	T1-4841	J0-4353		G0-636A	HB1-A858	T1-4A79	J13-7654
6C61 水 85.3	洿	洿	洿	洿	6C75 水 85.4	洿	洿	洿	洿
	G0-4E5B	HB1-A6C3	T1-4844			G3-5350	H-8DD4	T3-2653	K2-3F56
6C62 水 85.3	洿		洿		6C76 水 85.4	洿	洿	洿	洿
	GE-3024		TF-225D	J0-5D69		G0-636B	HB1-A85A	T1-4A7B	J13-7655
6C63 水 85.3	洿		洿		6C77 水 85.4	洿	洿	洿	
	GE-3025		T3-653C			G3-5334		T3-237E	

HEX	C	J	K	V	HEX	C	J	K	V
6C78 水 85.4	汙	汙	汙	汙	6C8C 水 85.4	沌	沌	沌	沌
	G3-5356	HB2-CB4B	T2-244B	J1-4666		G0-6367	HB1-A850	T1-4A71	J0-4659
6C79 水 85.4	涵	涵	涵	涵	6C8D 水 85.4	洹	洹	洹	洹
	G0-505A	H-FD78	T3-2657	J1-4667		G3-5346	HB1-A85B	T1-4A7C	J0-5D6C
6C7A 水 85.4	決	決	決	決	6C8E 水 85.4	泚	泚	泚	泚
	GE-3026	HB1-A84D	T1-4A6E	J0-3768		G5-5479	HB2-CB5D	T2-245D	K2-3F5F
6C7B 水 85.4	汙	汙	汙	汙	6C8F 水 85.4	沔	沔	沔	沔
	G3-534B	HB2-CB5C	T2-245C	J1-4668		G0-4663	HB2-CB50	T2-2450	K2-3F60
6C7C 水 85.4	泮	泮	泮	泮	6C90 水 85.4	沐	沐	沐	沐
	G3-534C		T3-2651	K2-3F5A		G0-6365	HB1-A84E	T1-4A6F	J0-5D74
6C7D 水 85.4	汽	汽	汽	汽	6C91 水 85.4	汩	汩	汩	汩
	G0-467B	HB1-A854	T1-4A75	J0-3525		G3-5357		T3-264D	K2-3F61
6C7E 水 85.4	汾	汾	汾	汾	6C92 水 85.4	沒	沒	沒	沒
	G0-375A	HB1-A857	T1-4A78	J0-5D70		GE-3027	HB1-A853	T1-4A74	J0-5D73
6C7F 水 85.4	汙	汙	汙	汙	6C93 水 85.4	沓	沓	沓	沓
	G5-5521	H-8EE3	T3-264C	K2-3F5B		G0-6D33	HB2-CCEE	T2-274F	J0-3723
6C80 水 85.4	杼	杼	杼	杼	6C94 水 85.4	沔	沔	沔	沔
	G3-5327	HB2-CD45	T2-2765	K2-3F5C		G0-6366	HB1-A85C	T1-4A7D	J14-6E3C
6C81 水 85.4	沁	沁	沁	沁	6C95 水 85.4	沔	沔	沔	沔
	G0-475F	HB1-A847	T1-4A68	J0-5D6E		G3-5353	HB2-CB57	T2-2457	J14-6E3D
6C82 水 85.4	沂	沂	沂	沂	6C96 水 85.4	冲	冲	冲	冲
	G0-524A	HB1-A85E	T1-4B21	J0-5D6B		G8-2D54	HB1-A852	T1-4A73	J0-322D
6C83 水 85.4	沃	沃	沃	沃	6C97 水 85.4	黍	黍	黍	黍
	G0-4E56	HB1-A855	T1-4A76	J0-4D60		GE-3028		T3-2963	J14-6E3E
6C84 水 85.4	运	运	运	运	6C98 水 85.4	泚	泚	泚	泚
	G3-533D	HB2-CB4E	T2-244E	J4-6E39		G3-5345	HB1-A85D	T1-4A7E	J13-7658
6C85 水 85.4	沅	沅	沅	沅	6C99 水 85.4	沙	沙	沙	沙
	G0-6364	HB1-A84A	T1-4A6B	J13-7656		G0-4933	HB1-A846	T1-4A67	J0-3A3B
6C86 水 85.4	沅	沅	沅	沅	6C9A 水 85.4	沚	沚	沚	沚
	G0-636C	HB1-A859	T1-4A7A	J13-7657		G3-5347	HB2-CB54	T2-2454	J0-5D6D
6C87 水 85.4	沅	沅	沅	沅	6C9B 水 85.4	沛	沛	沛	沛
	G5-547E	HB2-CB56	T2-2456	J1-466B		G0-4566	HB1-A84B	T1-4A6C	J0-5D6F
6C88 水 85.4	沈	沈	沈	沈	6C9C 水 85.4	汨	汨	汨	汨
	G0-4972	HB1-A848	T1-4A69	J0-4440		G5-5478	HB2-CB58	T2-2458	J13-7659
6C89 水 85.4	沉	沉	沉	沉	6C9D 水 85.4	洸	洸	洸	洸
	G0-3341	HB1-A849	T1-4A6A	J14-6E3A		G5-5465	HB2-CD44	T2-2764	K2-3F63
6C8A 水 85.4	尪	尪	尪	尪	6C9E 水 85.4	沛	沛	沛	沛
	G5-5464	HB2-CD43	T2-2763	K2-3F5D		G3-533F		T3-264E	K2-3F64
6C8B 水 85.4	沈	沈	沈	沈	6C9F 水 85.4	沟	沟	沟	沟
	G3-5343	HB2-CB4F	T2-244F	K2-3F5E		G0-3935	H-9076	T3-2652	J1-4672

HEX	C	J	K	V	HEX	C	J	K	V
6CA0 水 85.4 GE-3029	派	派			6CB4 水 85.5 G3-5368	沚	沚	沚	沚
6CA1 水 85.4 G0-433B	没	没	没		6CB5 水 85.5 G8-7C72	沚	沚		
6CA2 水 85.4 GE-302A	沢	沢	沢	沢	6CB6 水 85.5 G3-5359	沚	沚	沚	沚
6CA3 水 85.4 G0-6363	沚	沚			6CB7 水 85.5 G3-535F	沚	沚		沚
6CA4 水 85.4 G0-453D	洳				6CB8 水 85.5 G0-3750	沸	沸	沸	沸
6CA5 水 85.4 G0-4124	沚				6CB9 水 85.5 G0-534D	油	油	油	油
6CA6 水 85.4 G0-4259	沦				6CBA 水 85.5 G3-5363	泔	泔	泔	泔
6CA7 水 85.4 G0-3257	沧				6CBB 水 85.5 G0-564E	治	治	治	治
6CA8 水 85.4 G8-7C70	飒				6CBC 水 85.5 G0-5553	沼	沼	沼	沼
6CA9 水 85.4 G0-636D	沚				6CBD 水 85.5 G0-3941	沽	沽	沽	沽
6CAA 水 85.4 G0-3B26	沪	沪	沪	沪	6CBE 水 85.5 G0-5534	沾	沾	沾	沾
6CAB 水 85.5 G0-442D	沫	沫	沫	沫	6CBF 水 85.5 G0-5158	沿	沿	沿	沿
6CAC 水 85.5 G3-5358	沫	沫	沫	沫	6CC0 水 85.5 G5-5530	河	河	河	河
6CAD 水 85.5 G0-6370	沚	沚	沚	沚	6CC1 水 85.5 GE-302B	况	况	况	况
6CAE 水 85.5 G0-3E5A	沮	沮	沮	沮	6CC2 水 85.5 G3-5364	河	河	河	河
6CAF 水 85.5 G5-5466	沚	沚	沚	沚	6CC3 水 85.5 G3-536A	沟	沟	沟	沟
6CB0 水 85.5 G3-535E	沚	沚	沚	沚	6CC4 水 85.5 G0-5039	泄	泄	泄	泄
6CB1 水 85.5 G0-637B	沚	沚	沚	沚	6CC5 水 85.5 G0-4776	沚	沚	沚	沚
6CB2 水 85.5 G0-6375	沚	沚	沚	沚	6CC6 水 85.5 G3-5365	洩	洩	洩	洩
6CB3 水 85.5 G0-3A53	河	河	河	河	6CC7 水 85.5 G3-536F	洩	洩	洩	洩

HEX	C	J	K	V	HEX	C	J	K	V
6CC8 水 85.5	洄	洄			6CDC 水 85.5	洄	洄	洄	洄
	G5-552E	T3-296D				G3-5369	HB1-AA7C	T1-4E5F	J14-6E45 K1-6D7D V1-5C29
6CC9 水 85.5	泉	泉	泉	泉	6CDD 水 85.5	洄	洄	洄	洄
	G0-482A	HB1-AC75	T1-5178	J0-4074 K0-743B V1-5C24		GE-302C	HB2-CD41	T2-2761 J0-5D7B K1-646D	
6CCA 水 85.5	泊	泊	泊	泊	6CDE 水 85.5	洄	洄	洄	洄
	G0-3234	HB1-AA79	T1-4E5C	J0-4771 K0-5A55 V1-5C25		G0-4522	HB2-CD46	T2-2766 K2-3F77 V3-333C	
6CCB 水 85.5	洄	洄		洄	6CDF 水 85.5	洄	洄	洄	洄
	G3-535A	H-FAC7	T4-267D	K2-3F71		G5-5522	H-9873	T3-2965 K2-3F78	
6CCC 水 85.5	泌	泌	泌	泌	6CE0 水 85.5	洄	洄	洄	洄
	G0-435A	HB1-AA63	T1-4E46	J0-4867 K0-7932		G0-6376	HB1-AA7E	T1-4E61 J13-765D K1-5E61 V0-3B29	
6CCD 水 85.5	洄	洄	洄	洄	6CE1 水 85.5	洄	洄	洄	洄
	G3-535C	HB2-CD49	T2-2769	J1-4678 K2-3F72 V0-3B26		G0-455D	HB1-AA77	T1-4E5A J0-4B22 K0-785C V1-5C2A	
6CCE 水 85.5	洄	洄	洄	洄	6CE2 水 85.5	洄	洄	洄	洄
	G5-552A	H-A042	T3-296C	K2-3F73		G0-3228	HB1-AA69	T1-4E4C J0-4748 K0-776E V1-5C2B	
6CCF 水 85.5	洄	洄	洄	洄	6CE3 水 85.5	洄	洄	洄	洄
	G3-536E	HB2-CD4D	T2-276D	J1-4679 K2-3F74		G0-467C	HB1-AA5F	T1-4E42 J0-3563 K0-6B68 V1-5C2C	
6CD0 水 85.5	洄	洄	洄	洄	6CE4 水 85.5	洄	洄	洄	洄
	G0-636E	HB2-CCF8	T2-2759	J14-6E41 K1-5F52		G5-547D		T3-2969 K2-3F79	
6CD1 水 85.5	洄	洄	洄	洄	6CE5 水 85.5	泥	泥	泥	泥
	G3-5371	HB2-CD4F	T2-276F	J1-467B K1-696E V0-3B25		G0-4460	HB1-AA64	T1-4E47 J0-4525 K0-527A V1-5C2D	
6CD2 水 85.5	洄	洄	洄	洄	6CE6 水 85.5	洄	洄	洄	洄
	G3-5367	HB2-CD40	T2-2760	J1-467C K2-3F75		G3-536D		T4-267B K2-3F7A	
6CD3 水 85.5	洄	洄	洄	洄	6CE7 水 85.5	洄	洄	洄	洄
	G0-637C	HB1-AA6C	T1-4E4F	J0-5D77 K0-7B72		G3-5361	HB2-CCF6	T2-2757 J1-4724 K2-3F7B	
6CD4 水 85.5	洄	洄	洄	洄	6CE8 水 85.5	注	注	注	注
	G0-636F	HB2-CCF4	T2-2755	J13-765C K1-574F		G0-5722	HB1-AA60	T1-4E43 J0-436D K0-713C V1-5C2E	
6CD5 水 85.5	法	法	法	法	6CE9 水 85.5	洄	洄	洄	洄
	G0-3728	HB1-AA6B	T1-4E4E	J0-4B21 K0-5B76 V1-5C26		G5-5529	HB2-CD4E	T2-276E J14-6E46 K2-3F7C	
6CD6 水 85.5	洄	洄	洄	洄	6CEA 水 85.5	洄	洄	洄	洄
	G0-6377	HB1-AA7D	T1-4E60	J14-6E43 K2-3F76 V2-8D48		G0-4061	H-9FFC	T3-2967 J0-5E25 K2-3F7D V1-5C2F	
6CD7 水 85.5	洄	洄	洄	洄	6CEB 水 85.5	洄	洄	洄	洄
	G0-6374	HB1-AA72	T1-4E55	J0-5D79 K0-5E5F V1-5C27		G0-6379	HB2-CCF0	T2-2751 J13-765E K0-7A5A	
6CD8 水 85.5	洄	洄			6CEC 水 85.5	洄	洄	洄	洄
	G5-552D	T3-296A				G3-536C	HB2-CCEF	T2-2750 J14-6E47 K2-3F7E	
6CD9 水 85.5	洄	洄	洄	洄	6CED 水 85.5	洄	洄	洄	洄
	G3-5360	HB2-CCF2	T2-2753	J0-5E24 K1-7230 V0-3B27		G3-5366	HB2-CCFD	T2-275E J4-6E48 K2-4021	
6CDA 水 85.6	洄	洄	洄	洄	6CEE 水 85.5	洄	洄	洄	洄
	G3-537E	HB2-CF75	T2-2B57	J14-6E44 K1-6A74		G0-637A	HB2-CCF1	T2-2752 J13-765F K0-5A6A V1-5C30	
6CDB 水 85.5	泛	泛	泛	泛	6CEF 水 85.5	洄	洄	洄	洄
	G0-373A	HB1-AA78	T1-4E5B	J0-5E22 K0-5B72 V1-5C28		G0-637D	HB1-AA7B	T1-4E5E J0-5E23 K0-5A46	

HEX	C	J	K	V	HEX	C	J	K	V			
6CF0 水 85.5	泰	泰	泰	泰	泰	6D04 水 85.6	洄	洄	洄	洄	洄	
	G0-4C29	HB1-AEF5	T1-5639	J0-4259	K0-7741	V1-5C31	G0-6427	HB2-CF77	T2-2B59	J13-7661	K1-744D	V1-5C33
6CF1 水 85.5	洑	洑	洑	洑	洑	6D05 水 85.6	洑	洑	洑	洑	洑	
	G0-6373	HB1-AA74	T1-4E57	J0-5D76	K1-6651	G5-5534	H-92FB	T3-2D48	V0-3B35			
6CF2 水 85.5	洑	洑	洑	洑	洑	6D06 水 85.6	洑	洑	洑	洑	洑	
	G3-5352	HB2-CCFE	T2-275F	J1-4729	K2-4022	GE-302E	H-8DD8	T3-2D4A	K2-4029			
6CF3 水 85.5	泳	泳	泳	泳	泳	泳	6D07 水 85.6	洑	洑	洑	洑	洑
	G0-533E	HB1-AA61	T1-4E44	J0-314B	K0-6736	V2-8D49	G0-6426	HB2-CFA7	T2-2B67	J1-472C	K1-6A62	
6CF4 水 85.5	盍	盍	盍	盍	盍	6D08 水 85.6	洑	洑	洑	洑	洑	
	G5-5468	T3-2D4F	J1-472A	K2-4023		G5-5546	HB2-CFAA	T2-2B6A	K2-402A			
6CF5 石 112.4	泵	泵	泵		6D09 水 85.6	洑	洑	洑	洑	洑		
	G0-3143	HB1-ACA6	T1-5229		G5-5541	HB2-CFAC	T2-2B6C	K2-402B				
6CF6 水 85.5	洑				6D0A 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-6D34				G3-5378	HB2-CF74	T2-2B56	J14-6E4B	K1-6F34	V0-3B36		
6CF7 水 85.5	洑				6D0B 水 85.6	洋	洋	洋	洋	洋	洋	
	G0-6371				G0-5173	HB1-AC76	T1-5179	J0-4D4E	K0-6547	V1-5C34		
6CF8 水 85.5	洑				6D0C 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-6372				G0-6423	HB1-AC7B	T1-517E	J0-5E30	K0-562C	V1-5C35		
6CF9 水 85.5	洑	洑	洑	洑	6D0D 水 85.7	洑	洑	洑	洑	洑	洑	
	GE-302D	HB2-CD4C	T2-276C	K2-4024	G5-5551	HB2-D249	T2-302C	K2-402C				
6CFA 水 85.5	洑				6D0E 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-6378				G0-6429	HB1-ACAD	T1-5230	J13-7662	K2-402D			
6CFB 水 85.5	洑		洑		6D0F 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-503A		J3-765A		G3-5377	HB2-CFA5	T2-2B65	J1-472F	K2-402E	V0-3B32		
6CFC 水 85.5	洑				6D10 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-4643				G5-5542	HB2-CFAD	T2-2B6D	K2-402F				
6CFD 水 85.5	洑				6D11 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-5473				G3-5425	HB2-CF7B	T2-2B5D	J1-4730	K0-5C47			
6CFE 水 85.5	洑				6D12 水 85.6	洒	洒	洒	洒	洒	洒	
	G0-637E				G0-4877	HB2-CF73	T2-2B55	J0-5E2F	K1-6461	V1-5C36		
6CFF 水 85.6	浪	浪	浪	浪	6D13 水 85.6	洑	洑	洑	洑	洑	洑	
	G3-5430	H-8CA5	T3-2D46	K2-4025	G3-5376	T3-2D49	J1-4731	K2-4030				
6D00 水 85.6	洑	洑	洑	洑	6D14 水 85.6	洑	洑	洑	洑	洑	洑	
	G5-5543	HB2-CF7C	T2-2B5E	J4-6E4A	K2-4026	G3-5374	T3-2D47	K2-4031				
6D01 水 85.6	洑	洑	洑	洑	6D15 水 85.6	洑	洑	洑	洑	洑	洑	
	G0-3D60	HB2-CFA1	T2-2B61	K2-4027	V1-5C32	G3-5426	T3-2D4D					
6D02 水 85.6	洑	洑	洑	洑	6D16 水 85.7	洑	洑	洑	洑	洑	洑	
	G5-5547	H-8DD7	T3-2D50		GE-302F	HB2-D264	T2-3047					
6D03 水 85.6	洑	洑	洑	洑	6D17 水 85.6	洑	洑	洑	洑	洑	洑	
	G5-5537	HB2-CFA4	T2-2B64	K2-4028	V0-3B31	G0-4F34	HB1-AC7E	T1-5223	J0-4076	K0-6129	V1-5C37	

HEX	C	J	K	V	HEX	C	J	K	V				
6D18 水 85.6	洶	洶	洶	洶	洶	6D2C 水 85.6	涑	涑	涑	涑			
	G3-5375	HB2-CFA2	T2-2B62	K2-4032	V3-333F		G3-5427	HB2-CFA9	T2-2B69	K1-647B			
6D19 水 85.6	洸	洸	洸	洸	洸	6D2D 水 85.6	洹	洹	洹	洹			
	G0-6428	HB2-CF78	T2-2B5A	J0-5E2C	K0-622A	V1-5C38		G3-5372	HB2-CF6F	T2-2B51	K2-403A		
6D1A 水 85.6	洺	洺	洺	洺	洺	6D2E 水 85.6	洺	洺	洺	洺	洺		
	G0-642E	HB2-CF7A	T2-2B5C	J1-4732	K2-4033		G0-642C	HB1-ACAB	T1-522E	J13-7663	K1-5D40	V1-5C3D	
6D1B 水 85.6	洛	洛	洛	洛	洛	6D2F 水 85.6	洳	洳	洳	洳	洳		
	G0-4265	HB1-ACA5	T1-5228	J0-4D6C	K0-5526	V1-5C39		G5-5469	HB2-D25E	T2-3041	J14-6E50	K2-403B	
6D1C 水 85.6	洵	洵	洵	洵	洵	6D30 水 85.6	洵	洵	洵	洵	洵		
	GE-3030		T3-317A				G5-5474	HB2-CD48	T2-2768		K2-403C		
6D1D 水 85.6	洵	洵	洵	洵	洵	6D31 水 85.6	洵	洵	洵	洵	洵		
	G3-542F	HB2-CF7D	T2-2B5F		K2-4034		G0-367D	HB1-AC7C	T1-5221	J13-7664	K2-403D		
6D1E 水 85.6	洞	洞	洞	洞	洞	6D32 水 85.6	洲	洲	洲	洲	洲		
	G0-3634	HB1-AC7D	T1-5222	J0-4636	K0-5457	V1-5C3A		G0-565E	HB1-AC77	T1-517A	J0-3D27	K0-713D	V1-5C3E
6D1F 水 85.6	洳	洳	洳	洳	洳	6D33 水 85.6	洳	洳	洳	洳	洳		
	G3-537B	HB2-CF70	T2-2B52	J0-5E26	K1-6A53	V0-3B2F		G0-6432	HB2-CF76	T2-2B58	J0-5E2E	K2-403E	V1-5C3F
6D20 水 85.6	洵	洵	洵	洵	洵	6D34 水 85.6	洳	洳	洳	洳	洳		
	G5-5549	HB2-CFA8	T2-2B68		K2-4035		G3-542D	HB2-CF6E	T2-2B50	J4-6E65	K2-403F		
6D21 水 85.6	洳	洳	洳	洳	洳	6D35 水 85.6	洳	洳	洳	洳	洳		
	G3-5373		T3-2D4B		V0-3B30		G0-642D	HB1-ACAC	T1-522F	J0-5E2D	K0-6267		
6D22 水 85.6	洳	洳	洳	洳	洳	6D36 水 85.6	洳	洳	洳	洳	洳		
	G5-5540	HB2-CFAB	T2-2B6B		K2-4036		GE-3031	HB1-ACA4	T1-5227	J0-5E28	K0-7D57		
6D23 水 85.6	洳	洳	洳	洳	洳	6D37 水 85.6	洳	洳	洳	洳	洳		
	G3-542E		T3-2D45		K2-4037		G3-537D	HB2-CFA3	T2-2B63		K2-4040	V1-5C40	
6D24 水 85.6	洳	洳	洳	洳	洳	6D38 水 85.6	洳	洳	洳	洳	洳		
	G5-5544	H-944F	T3-2D57	J4-6E4C			G3-5422	HB1-ACA9	T1-522C	J0-5E2B	K0-4E48		
6D25 水 85.6	洳	洳	洳	洳	洳	6D39 水 85.6	洳	洳	洳	洳	洳		
	G0-3D72	HB1-AC7A	T1-517D	J0-4445	K0-7250		G0-6421	HB1-ACA7	T1-522A	J13-7665	K0-6A37		
6D26 水 85.6	洳	洳	洳	洳	洳	6D3A 水 85.6	洳	洳	洳	洳	洳		
	G5-5536	H-8DD9	T3-2D53	J14-6E4D	K2-4038		G3-5428	HB2-CF79	T2-2B5B		K1-6048		
6D27 水 85.6	洳	洳	洳	洳	洳	6D3B 水 85.6	洳	洳	洳	洳	洳		
	G0-6422	HB1-ACA8	T1-522B	J14-6E4E	K0-6A7B		G0-3B6E	HB1-ACA1	T1-5224	J0-3368	K0-7C40	V1-5C41	
6D28 水 85.6	洳	洳	洳	洳	洳	6D3C 水 85.6	洳	洳	洳	洳	洳		
	G3-5429	HB2-CF6D	T2-2B4F	J1-4735	K2-4039		G0-4D5D	HB2-CF71	T2-2B53	J14-6E51	K1-6856		
6D29 水 85.6	洳	洳	洳	洳	洳	6D3D 水 85.6	洳	洳	洳	洳	洳		
	G8-2F6B	HB1-ACAA	T1-522D	J0-314C	K0-605D	V1-5C3B		G0-4722	HB1-ACA2	T1-5225	J0-5E2A	K0-7D67	
6D2A 水 85.6	洳	洳	洳	洳	洳	6D3E 水 85.6	洳	洳	洳	洳	洳		
	G0-3A69	HB1-AC78	T1-517B	J0-393F	K0-7B73	V1-5C3C		G0-4549	HB1-ACA3	T1-5226	J0-4749	K0-776F	V1-5C42
6D2B 水 85.6	洳	洳	洳	洳	洳	6D3F 水 85.6	洳	洳	洳	洳	洳		
	G0-642A	HB1-ACAE	T1-5231	J0-5E29	K1-7348		G3-5379	HB2-CF72	T2-2B54	J13-7666	K2-4041		

HEX	C	J	K	V	HEX	C	J	K	V
6D40 水 85.6	油 G5-553B	油 HB2-CFA6	油 T2-2B66	油 K2-4042	6D54 水 85.6	浔 G0-6431			
6D41 水 85.6	流 G0-4177	流 HB1-AC79	流 T1-517C	流 J0-4E2E	6D55 水 85.6	浔 G8-7C7A			
6D42 水 85.6	浞 G5-5548	浞 HB2-CF7E	浞 T2-2B60	浞 K2-4043	6D56 水 85.7	浔 G5-555C	浔 T3-3177		
6D43 水 85.6	浞 G0-6424	浞 T4-2A21			6D57 水 85.7	球 GE-3032	球 H-97CE	球 T3-3173	球 J1-473D
6D44 水 85.6	净 G8-2D55	净 T3-2D55	净 J0-3E74	净 K2-4044	6D58 水 85.7	浞 G3-544A	浞 HB2-D24C	浞 T2-302F	浞 J3-7667
6D45 水 85.6	浅 G0-4733	浅 T3-2D51	浅 J0-4075	浅 K2-4045	6D59 水 85.7	浞 G0-5563	浞 HB1-AEFD	浞 T1-5641	浞 J0-5E36
6D46 水 85.6	浆 G0-3D2C				6D5A 水 85.7	浞 G0-3F23	浞 HB1-AF43	浞 T1-5646	浞 J0-5E34
6D47 水 85.6	浇 G0-3D3D				6D5B 水 85.7	浞 G3-5442	浞 H-FAF3	浞 T3-3179	浞 J4-6E52
6D48 水 85.6	浞 G0-6425				6D5C 水 85.7	浞 G0-643A	浞 H-FDAE	浞 T3-3226	浞 J0-494D
6D49 水 85.6	浞 G8-7C73				6D5D 水 85.7	浞 G5-5555	浞 T3-3176	浞 K2-4049	
6D4A 水 85.6	浊 G0-5747				6D5E 水 85.7	浞 G0-6437	浞 HB2-D255	浞 T2-3038	浞 J14-6E53
6D4B 水 85.6	测 G0-3262				6D5F 水 85.7	浞 G3-543F	浞 HB2-D25B	浞 T2-303E	浞 J1-473F
6D4C 水 85.6	浞 GK-683B			浞 K2-4046	6D60 水 85.7	浞 G0-643B	浞 HB2-D257	浞 T2-303A	浞 J4-6E54
6D4D 水 85.6	浞 G0-642B				6D61 水 85.7	浞 G3-5435	浞 HB2-D24A	浞 T2-302D	浞 J1-4740
6D4E 水 85.6	济 G0-3C43	济 H-896B			6D62 水 85.7	浞 G3-5437	浞 HB2-D24D	浞 T2-3030	浞 K2-404D
6D4F 水 85.6	浞 G0-642F				6D63 水 85.7	浞 G0-643D	浞 HB2-D246	浞 T2-3029	浞 J0-5E31
6D50 水 85.6	浞 G8-7C78				6D64 水 85.7	浞 G3-5446	浞 HB2-D247	浞 T2-302A	浞 J0-5E33
6D51 水 85.6	浑 G0-3B6B				6D65 水 85.7	浞 G3-543C	浞 HB1-AF4A	浞 T1-564D	浞 J13-7668
6D52 水 85.6	浞 G0-6430				6D66 水 85.7	浞 G0-4656	浞 HB1-AEFA	浞 T1-563E	浞 J0-313A
6D53 水 85.6	浓 G0-4528				6D67 水 85.7	浞 G3-543A	浞 HB2-D256	浞 T2-3039	浞 J1-4742

HEX	C	J	K	V	HEX	C	J	K	V
6D68 水 85.7	涑	涑	涑	涑	6D7C 水 85.7	浼	浼	浼	浼
	GE-3033	HB2-D25F	T2-3042	K2-404F		G0-643C	HB2-D25A	T2-303D	J1-4745
6D69 水 85.7	浩	浩	浩	浩	6D7D 水 85.7	浞	浞	浞	浞
	G0-3A46	HB1-AF45	T1-5648	J0-3940		G3-5441	HB2-D267	T2-304A	K2-4059
6D6A 水 85.7	浪	浪	浪	浪	6D7E 水 85.7	浹	浹	浹	浹
	G0-404B	HB1-AEF6	T1-563A	J0-4F32		G5-554D	HB2-D261	T2-3044	K2-405A
6D6B 水 85.7	浑	浑	浑	浑	6D7F 水 85.7	浺	浺	浺	浺
	G3-5448		T3-316F	K2-404E		G3-5348	HB2-D253	T2-3036	K0-782A
6D6C 水 85.7	湴	湴	湴	湴	6D80 水 85.7	浻	浻	浻	浻
	G8-2876	HB1-AF40	T1-5643	J0-333D		G3-534A	HB2-D262	T2-3045	J4-6E56
6D6D 水 85.7	漈	漈	漈	漈	6D81 水 85.7	漣	漣	漣	漣
	G3-5436	HB2-D24E	T2-3031	K2-4050		G5-5552	H-8DDA	T3-3221	J4-6E57
6D6E 水 85.7	浮	浮	浮	浮	6D82 水 85.7	涂	涂	涂	涂
	G0-3821	HB1-AF42	T1-5645	J0-4962		G0-4D3F	HB2-D25C	T2-303F	J13-766A
6D6F 水 85.7	浯	浯	浯	浯	6D83 水 85.7	涸	涸	涸	涸
	G0-6434	HB2-D24F	T2-3032	J1-4743		G5-5559	HB2-D265	T2-3048	K2-405C
6D70 水 85.7	湫	湫	湫	湫	6D84 水 85.7	漉	漉	漉	漉
	G3-543E	HB2-D259	T2-303C	J14-6E55		G5-5558	HB2-D263	T2-3046	K2-405D
6D71 水 85.7	派	派	派	派	6D85 水 85.7	湍	湍	湍	湍
	G5-5553	H-FBAF	T3-3222			G0-4479	HB1-AF49	T1-564C	J0-5E3A
6D72 水 85.7	浚	浚	浚	浚	6D86 水 85.7	泐	泐	泐	泐
	G5-555F	H-92B7	T3-3225	K2-4053		G5-5556	HB2-D254	T2-3037	K2-405E
6D73 水 85.7	涓	涓	涓	涓	6D87 水 85.7	液	液	液	液
	GE-3034		T3-3172			G1-637E	HB1-AEF9	T1-563D	J13-766B
6D74 水 85.7	浴	浴	浴	浴	6D88 水 85.7	消	消	消	消
	G0-5421	HB1-AF44	T1-5647	J0-4D61		G0-4F7B	HB1-AEF8	T1-563C	J0-3E43
6D75 水 85.7	漉	漉	漉	漉	6D89 水 85.7	涉	涉	涉	涉
	G3-5443	HB2-D268	T2-304B	K2-4054		G0-4966	HB1-AF41	T1-5644	J3-766C
6D76 水 85.7	淬	淬	淬	淬	6D8A 水 85.7	忍	忍	忍	忍
	G3-5447	HB2-D248	T2-302B	K2-4055		G3-544B	HB1-AF47	T1-564A	J4-6E58
6D77 水 85.7	海	海	海	海	6D8B 水 85.7	浹	浹	浹	浹
	G0-3A23	HB1-AEFC	T1-5640	J0-3324		GE-3035	HB2-D260	T2-3043	K2-4060
6D78 水 85.7	浸	浸	浸	浸	6D8C 水 85.7	涌	涌	涌	涌
	G0-3D7E	HB1-AEFB	T1-563F	J0-3F3B		G0-533F	HB1-AF46	T1-5649	J0-4D30
6D79 水 85.7	浹	浹	浹	浹	6D8D 水 85.7	浺	浺	浺	浺
	G1-6424	HB1-AF48	T1-564B	J0-5E35		G3-5433	HB2-D251	T2-3034	J4-6E59
6D7A 水 85.7	湲	湲	湲	湲	6D8E 水 85.7	涎	涎	涎	涎
	G3-5445	HB2-D245	T2-3028	K2-4056		G0-4F51	HB1-B243	T1-5B48	J0-5E37
6D7B 水 85.7	澗	澗	澗	澗	6D8F 水 85.7	涎	涎	涎	涎
	G5-555A	HB2-D266	T2-3049	K2-4057		G3-5424	H-9C5A	T3-3178	K2-4061

HEX	C	J	K	V	HEX	C	J	K	V
6D90 水 85.7	洩	洩	洩	洩	6DA4 水 85.7	漉	漉	漉	
	GE-3036	HB2-D269	T2-304C	K2-4062		G0-3553	H-8DDC	K4-0062	
6D91 水 85.7	涑	涑	涑	涑	6DA5 水 85.7	涇	涇	涇	
	G0-6433	HB2-D250	T2-3033	J14-6E5A		GE-303B	H-9444	T3-653D	
6D92 水 85.7	涇	涇	涇	涇	6DA6 水 85.7	潤			
	G3-5449	HB2-D24B	T2-302E	J1-4749		G0-4873			
6D93 水 85.7	涓	涓	涓	涓	6DA7 水 85.7	澗			
	G0-6438	HB1-AEFE	T1-5642	J0-5E32		G0-3D27			
6D94 水 85.7	涔	涔	涔	涔	6DA8 水 85.7	漲			
	G0-6439	HB1-AF4B	T1-564E	J13-766D		G0-5547			
6D95 水 85.7	涕	涕	涕	涕	6DA9 水 85.7	澀			
	G0-4C69	HB1-AEF7	T1-563B	J0-5E38		G0-492C			
6D96 水 85.7	泣	泣	泣	泣	6DAA 水 85.8	涪	涪	涪	涪
	GE-3037	H-FDAD	T3-3227	J1-474B		G0-3822	HB1-B265	T1-5B6A	J13-766E
6D97 水 85.7	洩	洩	洩	洩	6DAB 水 85.8	涪	涪	涪	涪
	GE-3038	HB2-D258	T2-303B	J1-474C		G0-644A	HB2-D5E1	T2-3645	J4-6E61
6D98 水 85.7	涖	涖	涖	涖	6DAC 水 85.8	淖	淖	淖	淖
	G3-544C	HB2-D25D	T2-3040	J14-6E5B		G3-5450	HB2-D5E5	T2-3649	J13-766F
6D99 水 85.8	淚		淚	淚	6DAD 水 85.8	洩		洩	洩
	GE-3039		T3-317D	J0-4E5E		G5-5577		T3-366F	K2-4068
6D9A 水 85.7	洩	洩	洩		6DAE 水 85.8	澗	澗	澗	澗
	G3-5444	HD-6D9A	T3-317B			G0-644C	HB1-B252	T1-5B57	J4-6E62
6D9B 水 85.7	涛		涛	涛	6DAF 水 85.8	涯	涯	涯	涯
	G0-4C4E		T3-317C	J0-4573		G0-5144	HB1-B250	T1-5B55	J0-3336
6D9C 水 85.7	澆		澆	澆	6DB0 水 85.8	潑		潑	潑
	GE-303A		J0-4642	K2-4066		GE-303C		T3-367A	K2-406A
6D9D 水 85.7	滂				6DB1 水 85.8	漲	漲	漲	漲
	G0-4054					G5-5477	H-8DDD	T3-3721	K2-406B
6D9E 水 85.7	涑				6DB2 水 85.8	液	液	液	液
	G0-6435					G0-523A	HB1-B247	T1-5B4C	J0-3155
6D9F 水 85.7	漣				6DB3 水 85.8	控	控	控	控
	G0-4130					G5-557C	HB2-D5E3	T2-3647	K2-406C
6DA0 水 85.7	潤				6DB4 水 85.8	漣	漣	漣	漣
	G0-6436					G3-5471	HB2-D5E2	T2-3646	J14-6E63
6DA1 水 85.7	渦				6DB5 水 85.8	涵	涵	涵	涵
	G0-4E50					G0-3A2D	HB1-B25B	T1-5B60	J0-5E3E
6DA2 水 85.7	涓				6DB6 水 85.8	漣		漣	漣
	G8-7C7C					G3-5460		T3-3C50	K2-406D
6DA3 水 85.7	渙				6DB7 水 85.8	凍	凍	凍	凍
	G0-3B41					G3-5362	HB2-D5E8	T2-364C	J1-4751

HEX	C	J	K	V	HEX	C	J	K	V			
6DB8 水 85.8	涸	涸	涸	涸	涸	6DCC 水 85.8	淌	淌	淌	淌		
	G0-3A54	HB1-B255	T1-5B5A	J0-5E41	K1-7464	V1-5C55	G0-4C4A	HB1-B249	T1-5B4E	J0-5E45	K2-4077	
6DB9 水 85.8	淒	淒	淒	淒	淒	6DCD 水 85.8	涸	涸	涸	涸		
	G3-5461	H-A0D6	T3-3672	J1-4752	K2-406E	G3-5467	HB2-D645	T2-3668	K2-4078			
6DBA 水 85.8	涸	涸	涸	涸	6DCE 水 85.8	漉	漉	漉	漉	漉		
	G5-5621	HB2-D5FA	T2-365E	K2-406F	G5-5567	T3-366C	J14-6E67	K2-4079	V0-3B49			
6DBB 水 85.8	涸	涸	涸	涸	6DCF 水 85.8	漉	漉	漉	漉	漉		
	G5-5575	HB2-D647	T2-366A	K2-4070	G3-545A	HB2-D5FD	T2-3661	J14-6E68	K0-7B48			
6DBC 水 85.8	涸	涸	涸	涸	6DD0 水 85.8	漉	漉	漉	漉	漉		
	GE-303D	HB1-B244	T1-5B49	J0-4E43	K1-5E38	V1-5C56	G3-545E	HB2-D640	T2-3663	J4-6E69	K2-407A	
6DBD 水 85.8	涸	涸	涸	涸	6DD1 水 85.8	漉	漉	漉	漉	漉		
	G3-5468	HB2-D5F7	T2-365B	J1-4753	K2-4071	G0-4A67	HB1-B251	T1-5B56	J0-3D4A	K0-6257		
6DBE 水 85.8	涸	涸	涸	涸	6DD2 水 85.8	漉	漉	漉	漉	漉		
	G3-5474	HB2-D5F0	T2-3654	K2-4072	GE-303E	HB1-B259	T1-5B5E	J0-5E47	K1-6F22	V1-5C59		
6DBF 水 85.8	涸	涸	涸	涸	6DD3 水 85.8	漉	漉	漉	漉	漉		
	G0-6443	HB1-B267	T1-5B6C	J13-7670	K1-713C	G5-5550	HB2-D642	T2-3665	K2-407B			
6DC0 水 85.8	涸	涸	涸	涸	6DD4 水 85.8	漉	漉	漉	漉	漉		
	G0-356D	HB2-D5E0	T2-3644	J0-4D64	K0-6F63	G3-5452	HB2-D5EA	T2-364E	K2-407C			
6DC1 水 85.8	涸	涸	涸	涸	6DD5 水 85.8	漉	漉	漉	漉	漉		
	G3-546C	T3-366A	K2-4073	V1-5C57	G3-544E	HB2-D5FB	T2-365F	J0-5E4C	K2-407D			
6DC2 水 85.8	涸	涸	涸	涸	6DD6 水 85.8	漉	漉	漉	漉	漉		
	G3-545B	HB2-D5FC	T2-3660	J4-6E64	K2-4074	G0-4457	HB2-D5EF	T2-3653	J13-7672	K1-5C50	V2-7A4F	
6DC3 水 85.8	涸	涸	涸	涸	6DD7 水 85.8	漉	漉	漉	漉	漉		
	G3-546E	T3-366B	K0-4F6E	6DD8 水 85.8	漉	漉	漉	漉	漉	漉		
6DC4 水 85.8	涸	涸	涸	涸		G0-4C54	HB1-B25E	T1-5B63	J0-4571	K0-5423	V1-5C5A	
	G0-574D	HB1-B264	T1-5B69	J13-7671	K0-763E	6DD9 水 85.8	漉	漉	漉	漉	漉	
6DC5 水 85.8	涸	涸	涸	涸		G0-6448	HB1-B246	T1-5B4B	J0-5E4A	K0-7078		
	G0-6440	HB1-B258	T1-5B5D	J0-5E48	K0-6032	6DDA 水 85.8	漉	漉	漉	漉	漉	
6DC6 水 85.8	涸	涸	涸	涸		GE-303F	HB1-B25C	T1-5B61	J3-7673	K0-5728	V1-5C5B	
	G0-4F7D	HB1-B263	T1-5B68	J0-5E42	K0-7C7E	6DDB 水 85.8	漉	漉	漉	漉	漉	
6DC7 水 85.8	涸	涸	涸	涸		GE-3040	HB2-D5F4	T2-3658	J13-7674	K2-4121		
	G0-643F	HB1-B24E	T1-5B53	J0-5E3F	K0-512B	6DDC 水 85.8	漉	漉	漉	漉	漉	
6DC8 水 85.8	涸	涸	涸	涸		G3-5466	HB2-D5F2	T2-3656	K2-4122			
	G3-5473	HB2-D5EC	T2-3650	J14-6E66	K1-5A7D	6DDD 水 85.8	漉	漉	漉	漉	漉	
6DC9 水 85.8	涸	涸	涸	涸		G0-6447	HB2-D5F3	T2-3657	J13-7675	K1-6277	V2-8D4C	
	G3-545C	HB2-D5FE	T2-3662	K2-4075	6DDE 水 85.8	漉	漉	漉	漉	漉	漉	
6DCA 水 85.8	涸	涸	涸	涸		G0-6441	HB1-B253	T1-5B58	J0-5E44	K0-6167		
	G3-5469	HB2-D5F6	T2-365A	J1-4757	K2-4076	6DDF 水 85.8	漉	漉	漉	漉	漉	
6DCB 水 85.8	涸	涸	涸	涸	涸		G3-545F	HB2-D5EE	T2-3652	J14-6E6A	K2-4123	V1-5C5C
	G0-415C	HB1-B24F	T1-5B54	J0-4E54	K0-577A	V1-5C58						

HEX	C	J	K	V	HEX	C	J	K	V
6DE0 水 85.8	澠	澠	澠	澠	6DF4 水 85.8	湲	湲	湲	湲
	G0-6444	HB2-D5ED	T2-3651	J1-475E K1-6278		G3-546B	HB2-D5F5	T2-3659	J1-4764 K2-4129
6DE1 水 85.8	淡	淡	淡	淡	6DF5 水 85.8	淵	淵	淵	淵
	G0-352D	HB1-B248	T1-5B4D	J0-4338 K0-533F V1-5C5D		G1-5428	HB1-B257	T1-5B5C	J0-4A25 K0-6650 V1-5C68
6DE2 水 85.8	減	減	減	減	6DF6 水 85.8	涑	涑	涑	涑
	G3-5454	HB2-D5E7	T2-364B	J1-475F K1-6740 V1-5C5E		G1-6435	HB2-D5E9	T2-364D	J14-6E6C K1-5E32 V1-5C69
6DE3 水 85.8	澗	澗	澗	澗	6DF7 水 85.8	混	混	混	混
	G5-5572	HB2-D646	T2-3669	K2-4124		G0-3B6C	HB1-B256	T1-5B5B	J0-3A2E K0-7B68 V1-5C6A
6DE4 水 85.8	淤	淤	淤	淤	6DF8 水 85.8	清	清	清	清
	G0-5359	HB1-B24A	T1-5B4F	J0-5E4B K1-6728 V0-3B47		GE-3045		T3-367C	K0-7468
6DE5 水 85.8	淥	淥	淥	淥	6DF9 水 85.8	淹	淹	淹	淹
	GE-3041	HB2-D5F1	T2-3655	J1-4760 K1-5E7A V1-5C5F		G0-514D	HB1-B254	T1-5B59	J0-5E3B K0-6574 V1-5C6B
6DE6 水 85.8	淦	淦	淦	淦	6DFA 水 85.8	淺	淺	淺	淺
	G0-6446	HB1-B268	T1-5B6D	J0-5E40 K1-5750		G1-4733	HB1-B24C	T1-5B51	J0-5E49 K0-743C V1-5C6C
6DE7 水 85.8	泌	泌	泌	泌	6DFB 水 85.8	添	添	添	添
	GE-3042		T3-3674			G0-4C6D	HB1-B24B	T1-5B50	J0-453A K0-7455 V2-8D4D
6DE8 水 85.8	淨	淨	淨	淨	6DFC 水 85.8	森	森	森	森
	GE-3043	HB1-B262	T1-5B67	J0-5E46 K0-6F64		G0-6D35	HB2-D9E7	T2-3D2C	J13-7676 K1-6064
6DE9 水 85.8	凌	凌	凌	凌	6DFD 水 85.8	漼	漼	漼	漼
	G3-544F	HB2-D5E6	T2-364A	J14-6E6B K2-4125 V1-5C60		G5-554F	HB2-D643	T2-3666	K2-4124
6DEA 水 85.8	淪	淪	淪	淪	6DFE 水 85.8	彙	彙	彙	彙
	G1-4259	HB1-B25F	T1-5B64	J0-5E4D K0-5745 V1-5C61		G5-7530	H-8C41	T3-3C5D	
6DEB 水 85.8	淫	淫	淫	淫	6DFF 水 85.8	湍	湍	湍	湍
	G0-5279	HB1-B25D	T1-5B62	J0-307C K0-6B62 V1-5C62		GE-3046		T3-3728	
6DEC 水 85.8	淬	淬	淬	淬	6E00 水 85.8	漇	漇	漇	漇
	G0-3463	HB1-B266	T1-5B6B	J0-5E43 K1-6551 V1-5C63		G3-5457	HB2-D5EB	T2-364F	J1-4767 K2-4128
6DED 水 85.8	淝	淝	淝	淝	6E01 水 85.8	淝	淝	淝	淝
	GE-3044	HB2-D5F8	T2-365C			GE-3047		T3-3726	
6DEE 水 85.8	淮	淮	淮	淮	6E02 水 85.8	漫	漫	漫	漫
	G0-3B34	HB1-B261	T1-5B66	J0-5E4E K0-7C67 V1-5C64		G5-556E	H-97D5	T3-3723	
6DEF 水 85.8	涓	涓	涓	涓	6E03 水 85.9	渚	渚	渚	渚
	G5-557A	HB2-D252	T2-3035	J1-4762 K2-4126 V1-5C65		G3-5451	HB2-D9FC	T2-3D41	V0-3B53
6DF0 水 85.8	滄	滄	滄	滄	6E04 水 85.8	滹	滹	滹	滹
	G3-5465	HB2-D5F9	T2-365D	J1-4763 K2-4127		GE-3048	H-944A	T3-3670	J1-4768
6DF1 水 85.8	深	深	深	深	6E05 水 85.8	清	清	清	清
	G0-496E	HB1-B260	T1-5B65	J0-3F3C K0-6422 V1-5C66		G0-4765	HB1-B24D	T1-5B52	J0-4036 V1-5C6D
6DF2 水 85.8	澗	澗	澗	澗	6E06 水 85.8	湲	湲	湲	湲
	G3-5459	HB2-D641	T2-3664	K2-4128		GE-3049		T3-3677	
6DF3 水 85.8	淳	淳	淳	淳	6E07 水 85.8	渴	渴	渴	渴
	G0-343E	HB1-B245	T1-5B4A	J0-3D5F K0-6268 V1-5C67		GE-304A		T3-3724	J0-3369

HEX	C	J	K	V	HEX	C	J	K	V
6E08 水 85.8	济 GE-304B	济 T3-3676	济 J0-3A51	济 K2-412C	6E1C 水 85.9	澳 G3-547D	澳 HB2-D9F6	澳 T2-3D3B	澳 K2-412F
6E09 水 85.8	涉 GE-304C	涉 T3-3725	涉 J0-3E44		6E1D 水 85.9	渝 G0-5365	渝 HB1-B4FC	渝 T1-6043	渝 J0-5E61 K1-7163
6E0A 水 85.8	渊 G0-5428	渊 H-944D	渊 T3-3679	渊 J0-5E3D	6E1E 水 85.9	洧 GE-3051	洧 T3-3C52	洧 J14-6E6E	
6E0B 水 85.8	洪 GE-304D	洪 T4-326D	洪 J0-3D42		6E1F 水 85.9	淳 G3-5534	淳 HB2-D9EA	淳 T2-3D2F	淳 J0-5E5B K0-6F65
6E0C 水 85.8	绿 G0-644B	绿 T3-367D			6E20 水 85.9 木 75.8	渠 G0-477E	渠 HB1-B4EB	渠 T1-6032	渠 J0-3574 K0-4B62 V1-5C6F
6E0D 水 85.8	渍 G0-5755				6E21 水 85.9	渡 G0-3649	渡 HB1-B4E7	渡 T1-602E	渡 J0-454F K0-5424 V1-5C70
6E0E 水 85.8	渎 G0-6442				6E22 水 85.9	颯 G3-5354	颯 HB2-DA49	颯 T2-3D4D	颯 J14-6E6F K2-4130
6E0F 水 85.8	漪 GE-304E	漪 H-97CB	漪 T3-653E	漪 K2-412D	6E23 水 85.9	渣 G0-547C	渣 HB1-B4ED	渣 T1-6034	渣 J0-5E56 K0-5E60
6E10 水 85.8	渐 G0-3D25				6E24 水 85.9	渤 G0-3233	渤 HB1-B4F1	渤 T1-6038	渤 J0-5E5F K0-5A7D V1-5C71
6E11 水 85.8	澗 G0-6445				6E25 水 85.9	渥 G0-6457	渥 HB1-B4EC	渥 T1-6033	渥 J0-302F K0-6446 V1-5C72
6E12 水 85.8	淖 G5-5573	淖 T3-3729			6E26 水 85.9	渦 G1-4E50	渦 HB1-B4F5	渦 T1-603C	渦 J0-3132 K0-683E
6E13 水 85.8	溪 GE-304F		溪 J0-374C		6E27 水 85.9	滹 G3-5539	滹 HB2-DA4D	滹 T2-3D51	滹 J14-6E70 K2-4131
6E14 水 85.8	渔 G0-5366				6E28 水 85.9	漉 G3-5529	漉 HB2-DA44	漉 T2-3D48	漉 K1-686A V0-3B50
6E15 水 85.8	浏 GE-3050	浏 H-8DDE	浏 TF-3629	浏 J0-5E3C K2-412E	6E29 水 85.9	温 G0-4E42	温 H-8DE0	温 T3-3C6B	温 J0-3239 V1-5C73
6E16 水 85.8	漭 G0-6449				6E2A 水 85.9	馮 G5-5631	馮 H-FEF9	馮 T3-3C6D	馮 K2-4132
6E17 水 85.8	渗 G0-4978	渗 T3-3727	渗 J4-6E5D	渗 K0-5F36	6E2B 水 85.9	漉 G0-644D	漉 HB2-D9F1	漉 T2-3D36	漉 J0-5E58 K0-605E
6E18 水 85.9	漾 G3-5546	漾 H-8DDF	漾 T3-3C54		6E2C 水 85.9	测 G1-3262	测 HB1-B4FA	测 T1-6041	测 J0-422C K0-7634 V1-5C74
6E19 水 85.9	涣 G1-3B41	涣 HB1-B541	涣 T1-6047	涣 J0-5E52 K0-7C39	6E2D 水 85.9	渭 G0-4E3C	渭 HB1-B4F4	渭 T1-603B	渭 J0-5E4F K0-6A52 V1-5C75
6E1A 水 85.8	渚 G0-643E	渚 HB1-B25A	渚 T1-5B5F	渚 J0-3D6D K0-6E42 V0-3B4A	6E2E 水 85.9	洧 G5-5569	洧 HB2-D9FD	洧 T2-3D42	洧 J0-5E51 K2-4133
6E1B 水 85.9	減 G8-2D56	減 HB1-B4EE	減 T1-6035	減 J0-383A K0-4A75 V1-5C6E	6E2F 水 85.9	港 G0-385B	港 HB1-B4E4	港 T1-602B	港 J0-3941 K0-797B V1-5C76

HEX	C	J	K	V	HEX	C	J	K	V
6E30 水 85.9	滄	滄	滄	滄	6E44 水 85.9	涓	涓	涓	涓
	G3-552F	HB2-DA4A	T2-3D4E	K2-4134		G0-6458	HB1-B544	T1-604A	J13-7679
									K0-5A35
									V1-5C78
6E31 水 85.9	漇	漇	漇	漇	6E45 水 85.9	涑	涑	涑	涑
	G3-552A	HB2-DA43	T2-3D47	K2-4135		G3-547C	HB2-D9EF	T2-3D34	J1-4772
									K1-5E4E
									V1-5C79
6E32 水 85.9	渲	渲	渲	渲	6E46 水 85.9	涖	涖	涖	涖
	G0-6456	HB1-B4E8	T1-602F	J14-6E72		G3-5538	HB2-D9E8	T2-3D2D	K2-413D
				K0-6042					V1-5C7A
6E33 水 85.9	涒	涒	涒	涒	6E47 水 85.9	涗	涗	涗	涗
	G3-5543	HB2-D9F7	T2-3D3C	K2-4136		G5-5635	HB2-D9E9	T2-3D2E	K2-413E
6E34 水 85.9	渴	渴	渴	渴	6E48 水 85.9	漈	漈	漈	漈
	G0-3F4A	HB1-B4F7	T1-603E	J3-7678		GE-3055		T3-3C56	J14-6E74
				K0-4A64					K2-413F
				V1-5C77					V1-5C7B
6E35 水 85.9	漕	漕	漕	漕	6E49 水 85.9	涘	涘	涘	涘
	GE-3052	HB2-DA55	T2-3D59	K2-4137		G3-5540	HB2-D9EB	T2-3D30	J14-6E75
									K2-4140
6E36 水 85.9	澳	澳	澳	澳	6E4A 水 85.9	湊	湊	湊	湊
	G5-556A	HB2-DA56	T2-3D5A	J14-6E6D		GE-3056	HB1-B4EA	T1-6031	J0-4C2B
				K0-6737					K0-713E
6E37 水 85.9	澆	澆	澆	澆	6E4B 水 85.9	滄	滄	滄	滄
	GE-3053		T4-385B	K1-674A		G3-533C	HB2-D9F8	T2-3D3D	J14-6E76
									K2-4141
6E38 水 85.9	游	游	游	游	6E4C 水 85.9	滄	滄	滄	滄
	G0-534E	HB1-B4E5	T1-602C	J0-5E62		G5-5633		T3-3C6E	J4-6E77
				K0-6A7D					K2-4142
6E39 水 85.9	淘	淘	淘	淘	6E4D 水 85.9	湍	湍	湍	湍
	G3-5531	HB2-DA48	T2-3D4C	J1-476E		G0-4D44	HB1-B4F8	T1-603F	J0-5E5A
				K2-4138					K0-532C
									V3-3349
6E3A 水 85.9	渺	渺	渺	渺	6E4E 水 85.9	漚	漚	漚	漚
	G0-436C	HB1-B4F9	T1-6040	J0-5E5D		G0-644F	HB1-B542	T1-6048	J0-5E5E
				K0-595D					K1-6042
									V0-3B4F
6E3B 水 85.9	涖	涖	涖	涖	6E4F 水 85.9	湏	湏	湏	湏
	G5-562E	HB2-D9FB	T2-3D40	J1-476F		GE-3057	H-FDC0	T3-3C58	J14-6E78
				K2-4139					K2-4143
6E3C 水 85.9	漾	漾	漾	漾	6E50 水 85.9	湘	湘	湘	湘
	G3-553D	HB2-D9ED	T2-3D32	J14-6E73		G5-562A	H-FCF9	T3-3C69	
				K0-5A34					
				V0-3B52					
6E3D 水 85.9	漚	漚	漚	漚	6E51 水 85.9	涓	涓	涓	涓
	G3-5477	HB2-D9EE	T2-3D33	K0-6E2A		G3-5545	HB2-D9FA	T2-3D3F	J14-6E79
									K1-642B
6E3E 水 85.9	渾	渾	渾	渾	6E52 水 85.9	涓	涓	涓	涓
	G1-3B6B	HB1-B4FD	T1-6044	J0-5E55		G3-5525	HB2-DA53	T2-3D57	J1-4778
				K0-7B69					K2-4144
				V2-8D4E					
6E3F 水 85.9	漉	漉	漉	漉	6E53 水 85.9	湓	湓	湓	湓
	G5-5629	HB2-D9F2	T2-3D37	K2-413A		G0-6454	HB2-DA4B	T2-3D4F	J14-6E7A
									K1-6254
									V1-5C7C
6E40 水 85.9	涑	涑	涑	涑	6E54 水 85.9	湔	湔	湔	湔
	G5-563B	HB2-D9F9	T2-3D3E	K2-413B		G0-6455	HB1-B4E6	T1-602D	J14-6E7B
									K1-6B7E
6E41 水 85.9	浹	浹	浹	浹	6E55 水 85.9	湔	湔	湔	湔
	G3-547E	HB2-D9F3	T2-3D38	K2-413C		G5-557E	HB2-DA51	T2-3D55	K2-4145
6E42 水 85.9	澇	澇	澇	澇	6E56 水 85.9	湖	湖	湖	湖
	GE-3054		T3-3C5A			G0-3A7E	HB1-B4F2	T1-6039	J0-3850
									K0-7B49
									V1-5C7D
6E43 水 85.9	漉	漉	漉	漉	6E57 水 85.9	澗	澗	澗	澗
	G0-4548	HB1-B4FB	T1-6042	J0-5E5C		G5-5623	H-8CDD	T3-3C66	J14-6E7C
				K0-5B4B					K2-4146

HEX	C	J	K	V	HEX	C	J	K	V
6E58 水 85.9	湘 G0-4F66	湘 HB1-B4F0	湘 T1-6037	湘 J0-3E45	湘 K0-5F4F	湘 V1-5C7E			
6E59 水 85.9	涑 G3-5536	涑 H-FB7E	涑 T3-3C64		涑 K2-4147				
6E5A 水 85.9	灏 GE-3058	灏 HB2-DA57	灏 T2-3D5B		灏 K2-4148				
6E5B 水 85.9	湛 G0-553F	湛 HB1-B4EF	湛 T1-6036	湛 J0-4339	湛 K0-5340	湛 V0-3B4C			
6E5C 水 85.9	湜 G3-5524	湜 HB2-DA41	湜 T2-3D45	湜 J13-767A	湜 K0-6357				
6E5D 水 85.9	潜 G3-5521	潜 HB2-D9F4	潜 T2-3D39	潜 J1-477D	潜 K2-4149				
6E5E 水 85.9	滇 G1-6425	滇 HB2-D9FE	滇 T2-3D43	滇 J13-767B	滇 K0-6F66				
6E5F 水 85.9	湟 G0-6452	湟 HB1-B547	湟 T1-604D	湟 J0-5E54	湟 K0-7C50				
6E60 水 85.9	炭 G3-552B	炭 HB2-DA45	炭 T2-3D49						
6E61 水 85.9	馮 G3-5527	馮 HB2-DA42	馮 T2-3D46		馮 K2-414A				
6E62 水 85.9	溜 G3-547B	溜 HB2-D9F0	溜 T2-3D35	溜 J1-4821	溜 K2-414B				
6E63 水 85.9	潜 G5-5639	潜 HB1-B543	潜 T1-6049	潜 J14-6E7D	潜 K1-6128				
6E64 水 85.9	漉 G3-553B	漉 HB2-DA4F	漉 T2-3D53		漉 K2-414C				
6E65 水 85.9	湔 G5-5638	湔 HB2-DA4C	湔 T2-3D50		湔 K2-414D	湔 V0-3B4D			
6E66 水 85.9	涅 G3-5528	涅 HB2-DA54	涅 T2-3D58		涅 K2-414E				
6E67 水 85.9	湧 G8-2D57	湧 HB1-B4E9	湧 T1-6030	湧 J0-4D2F	湧 K0-6940	湧 V1-5D21			
6E68 水 85.9	溟 G3-5523	溟 HB2-DA40	溟 T2-3D44	溟 J1-4823	溟 K2-414F	溟 V1-5D22			
6E69 水 85.9	潼 G3-552D	潼 HB1-B546	潼 T1-604C		潼 K2-4150	潼 V3-334B			
6E6A 水 85.9	淥 G3-5547	淥 T3-3C5B							
6E6B 水 85.9	湫 G0-6450	湫 HB2-DA47	湫 T2-3D4B	湫 J0-5E57	湫 K0-7553				
6E6C 水 85.9	黎 G5-546C	黎 T3-423A							
6E6D 水 85.9	漕 G3-553F	漕 T3-3C60							
6E6E 水 85.9	湮 G0-644E	湮 HB1-B4F3	湮 T1-603A	湮 J0-5E50	湮 K0-6C5C				
6E6F 水 85.9	湯 G1-4C40	湯 HB1-B4F6	湯 T1-603D	湯 J0-4572	湯 K0-7737	湯 V1-5D23			
6E70 水 85.9	漦 G3-5532	漦 T3-3C5C							
6E71 水 85.9	漭 G3-5475	漭 HB2-DA46	漭 T2-3D4A		漭 K2-4151				
6E72 水 85.9	湲 G3-5530	湲 HB1-B545	湲 T1-604B	湲 J0-5E53	湲 K0-6A38	湲 V1-5D24			
6E73 水 85.9	漉 G3-547A	漉 HB2-D9F5	漉 T2-3D3A	漉 J1-4824	漉 K0-5179	漉 V0-3B54			
6E74 水 85.8	漚 G3-546F	漚 HB2-D5E4	漚 T2-3648		漚 K2-4152				
6E75 水 85.9	湲 GE-3059	湲 T3-3C51							
6E76 水 85.9	漭 G5-5630	漭 H-92B3	漭 T3-3C6C	漭 J0-5E59					
6E77 水 85.9	漭 GE-305A	漭 HB2-DA50	漭 T2-3D54		漭 K2-4153				
6E78 水 85.9	漭 G5-5634	漭 HB2-DA4E	漭 T2-3D52		漭 K2-4154				
6E79 水 85.9	漭 G5-562B	漭 HB2-DA52	漭 T2-3D56		漭 K2-4155				
6E7A 水 85.9	漭 GE-305B	漭 TF-3C5D			漭 K0-5C48				
6E7B 水 85.9	漭 GE-305C	漭 T3-3C62	漭 J1-4825						
6E7C 水 85.9	湲 GE-305D	湲 H-FDAF	湲 T3-6542						
6E7D 水 85.9	漭 GE-305E	漭 T4-385E	漭 J1-4826						
6E7E 水 85.9	湾 G0-4D65	湾 T3-3C63	湾 J0-4F51	湾 K2-4156					
6E7F 水 85.9	湿 G0-4A2A	湿 J0-3C3E	湿 K2-4157						

HEX	C	J	K	V	HEX	C	J	K	V
6E80 水 85.9 GE-305F	満	満	満		6E94 水 85.10 G3-555E HB2-DE4A T2-4430	漾	漾	漾	
6E81 水 85.9 G8-2E5D	滌				6E95 水 85.10 GE-3066 T4-3E3F K1-605D	涿	涿	涿	
6E82 水 85.9 GE-3060	漑	漑	漑		6E96 水 85.10 G1-573C HB1-B7C7 T1-646D J0-3D60 K0-715E V1-5D26	準	準	準	準
6E83 水 85.9 G0-4023	潰				6E97 水 85.10 G3-5554 HB2-DE68 T2-444E	漙	漙	漙	
6E84 水 85.9 GE-3061	滌	滌			6E98 水 85.10 G0-645B HB1-B7C2 T1-6468 J0-5E65 K1-7329 V0-3B58	溘	溘	溘	溘
6E85 水 85.9 G0-3D26	濺				6E99 水 85.10 G5-563D HB2-DE5E T2-4444 J1-4829 K2-415E	溒	溒	溒	
6E86 水 85.9 G0-6453 H-8DE1 T4-385F	淑	淑	淑		6E9A 水 85.10 G3-5478 H-89C1 T3-4233 K2-415F	溓	溓	溓	
6E87 水 85.9 G8-7D27	淪				6E9B 水 85.10 G5-5652 HB2-DE43 T2-4429 K2-4160	漣	漣	漣	
6E88 水 85.9 GE-3062 HB2-D9EC T2-3D31	滄	滄	滄		6E9C 水 85.10 G0-416F HB1-B7C8 T1-646E J0-4E2F K0-5736	溜	溜	溜	
6E89 水 85.9 G0-3848 HB1-B540 T1-6046	漑	漑	漑		6E9D 水 85.10 G1-3935 HB1-B7BE T1-6464 J0-3942 K0-4F35	溝	溝	溝	
6E8A 水 85.9 GE-3063	澁		澁		6E9E 水 85.10 G5-563C HB2-DE52 T2-4438 K2-4161	溓	溓	溓	
6E8B 水 85.9 GE-3064 H-95D3 T3-6541	溘	溘	溘	溘 V0-3B4E	6E9F 水 85.10 G0-6469 HB2-DE48 T2-442E J0-5E72 K0-5928 V2-8D50	溔	溔	溔	
6E8C 水 85.9 GE-3065	澆		澆	澆 J0-482E K2-4158	6EA0 水 85.10 G3-553C HB2-DE4B T2-4431 J1-482A K2-4162	溒	溒	溒	
6E8D 水 85.10 G3-554B HB2-DE61 T2-4447 J1-4827 K2-4159	潛	潛	潛	潛	6EA1 水 85.10 G5-5557 HB2-DE63 T2-4449 K2-4163	溒	溒	溒	
6E8E 水 85.10 G3-554C HB2-DE60 T2-4446 K2-415A	漚	漚	漚	漚	6EA2 水 85.10 G0-5267 HB1-B7B8 T1-645E J0-306E K0-6C6E	溢	溢	溢	
6E8F 水 85.10 G0-6467 HB2-DE46 T2-442C J0-5E6F K1-5D25	澹	澹	澹	澹	6EA3 水 85.10 G5-553E HB2-DE6A T2-4450 K2-4164	淪	淪	淪	
6E90 水 85.10 G0-5434 HB1-B7BD T1-6463 J0-383B K0-6A39 V1-5D25	源	源	源	源	6EA4 水 85.10 G5-5472 HB2-DE62 T2-4448 K2-4165	馮	馮	馮	
6E91 水 85.10 G3-5439 T3-4230	瀟	瀟			6EA5 水 85.10 G0-645F HB1-B7C1 T1-6467 J0-5E70 K0-5D2A	溒	溒	溒	
6E92 水 85.10 G3-554A HB2-DE5F T2-4445 K2-415B	滾	滾	滾	滾	6EA6 水 85.10 G3-5552 HB2-DE57 T2-443D K2-4166	激	激	激	
6E93 水 85.10 G3-555F HB2-DE49 T2-442F J14-6F21 K2-415C V2-8D4F	漣	漣	漣	漣	6EA7 水 85.10 G0-6460 HB1-B7CC T1-6472 J14-6F22 K1-5F4F V1-5D27	溒	溒	溒	

HEX	C	J	K	V	HEX	C	J	K	V			
6EA8 水 85.10	漈 G5-563F	漈 T3-422E			6EBC 水 85.10	溼 GE-3069	溼 HB1-B7C3	溼 T1-6469	溼 K2-416E			
6EA9 水 85.10	漚 G3-5355	漚 T3-4236		漚 V2-8D51	6EBD 水 85.10	漚 G0-6461	漚 HB2-DE50	漚 T2-4436	漚 J0-5E69	漚 K1-6922		
6EAA 水 85.10	溪 G0-4F2A	溪 HB1-B7CB	溪 T1-6471	溪 J0-5E64	溪 K0-4D22	溪 V1-5D28						
6EAB 水 85.10	漚 GE-3067	漚 HB1-B7C5	漚 T1-646B	漚 J3-767C	漚 K0-682E							
6EAC 水 85.10	漚 GE-3068	漚 T3-4240			6EBE 水 85.10	漚 G3-552E	漚 HB2-DE5A	漚 T2-4440	漚 K2-416F			
6EAD 水 85.10	漚 G3-5551	漚 T4-3E36	漚 J1-482C	漚 K2-4167	6EBF 水 85.10	漚 G5-5645	漚 HB2-DE64	漚 T2-444A	漚 J14-6F24	漚 K2-4170		
6EAE 水 85.10	漚 G3-5421	漚 HB2-DE69	漚 T2-444F	漚 J1-482D	漚 K2-4168							
6EAF 水 85.10	漚 G0-4B5D	漚 HB1-B7B9	漚 T1-645F	漚 J0-5E6A	漚 K0-613D							
6EB0 水 85.10	漚 G5-553C	漚 HB2-DE55	漚 T2-443B	漚 K2-4169	6EC0 水 85.10	漚 G3-555D	漚 HB2-DE47	漚 T2-442D	漚 J1-4832	漚 K2-4171	漚 V0-3B5E	
6EB1 水 85.10	漚 G0-645A	漚 HB2-DE4C	漚 T2-4432	漚 J13-767D	漚 K0-7251	6EC1 水 85.10	漚 G0-337C	漚 HB2-DE51	漚 T2-4437	漚 J13-767E	漚 K2-4172	漚 V3-334D
6EB2 水 85.10	漚 G0-6451	漚 HB2-DE59	漚 T2-443F	漚 J0-5E6C	漚 K1-652F	6EC2 水 85.10	漚 G0-6468	漚 HB1-B7BC	漚 T1-6462	漚 J0-5E71	漚 K0-5B35	漚 V1-5D2B
6EB3 水 85.10	漚 G3-543B	漚 HB2-DE65	漚 T2-444B	漚 J1-482F	漚 K2-416A	6EC3 水 85.10	漚 G3-5557	漚 HB2-DE5B	漚 T2-4441	漚 J14-6F25	漚 K1-684B	
6EB4 水 85.10	漚 G0-6465	漚 HB1-B7CD	漚 T1-6473	漚 J4-6F23	漚 K2-416B	6EC4 水 85.10	漚 G1-3257	漚 HB1-B7C9	漚 T1-646F	漚 J0-5E6B	漚 K0-7367	漚 V2-8D54
6EB5 水 85.10	漚 G5-564D	漚 H-FD68	漚 T3-4239	漚 K1-6A34		6EC5 水 85.10	漚 G1-4370	漚 HB1-B7C0	漚 T1-6466	漚 J0-4C47	漚 K0-587E	漚 V1-5D2C
6EB6 水 85.10	漚 G0-485C	漚 HB1-B7BB	漚 T1-6461	漚 J0-4D4F	漚 K0-6941	6EC6 水 85.10	漚 G3-554E	漚 HB2-DE4E	漚 T2-4434		漚 K2-4173	
6EB7 水 85.10	漚 G0-6463	漚 HB2-DE54	漚 T2-443A	漚 J0-5E67	漚 K1-7423	6EC7 水 85.10	漚 G0-3561	漚 HB1-B7BF	漚 T1-6465	漚 J13-7721	漚 K2-4174	漚 V0-3B56
6EB8 水 85.10	漚 G5-563E	漚 H-9CB7	漚 T3-422D	漚 K2-416C		6EC8 水 85.10	漚 G3-555A	漚 HB2-DE45	漚 T2-442B	漚 J1-4836	漚 K1-7374	漚 V1-5D2D
6EB9 水 85.10	漚 G5-5642	漚 HB2-DE4D	漚 T2-4433			6EC9 水 85.10	漚 G3-5550	漚 HB2-DE53	漚 T2-4439	漚 J0-5E66	漚 K0-7C51	
6EBA 水 85.10	漚 G0-4467	漚 HB1-B7C4	漚 T1-646A	漚 J0-452E	漚 K0-527C	6ECA 水 85.10	漚 GE-306A	漚 HB2-DE67	漚 T2-444D	漚 J14-6F26	漚 K2-4175	
6EBB 水 85.10	漚 G0-6462	漚 H-8DE3	漚 T3-4231	漚 J1-4830	漚 K2-416D	6ECB 水 85.9	漚 G0-574C	漚 HB1-B4FE	漚 T1-6045	漚 J0-3C22	漚 K0-6D32	
						6ECC 水 85.11	漚 G1-3553	漚 HB1-BAB0	漚 T1-6957	漚 J0-5E7E	漚 K0-742F	漚 V1-5D2E
						6ECD 水 85.10	漚 G3-5564	漚 HB2-DE56	漚 T2-443C	漚 J1-4838	漚 K2-4176	
						6ECE 水 85.10	漚 G1-5C7E	漚 HB2-E26C	漚 T2-4B34	漚 J13-7722	漚 K0-7B23	
						6ECF 水 85.10	漚 G0-6466	漚 HB2-DE58	漚 T2-443E	漚 J1-483A	漚 K2-4177	

HEX	C	J	K	V	HEX	C	J	K	V		
6ED0 水 85.10	灤 G5-564E	灤 HB2-DE66	灤 T2-444C	灤 K2-4178	6EE4 水 85.10	漈 G0-424B					
6ED1 水 85.10	滑 G0-3B2C	滑 HB1-B7C6	滑 T1-646C	滑 J0-336A	滑 K0-7C41	滑 V1-5D2F					
6ED2 水 85.10	澗 G3-554D	澗 HB2-DE4F	澗 T2-4435	澗 K2-4179	6EE6 水 85.10	灤 G0-4250	灤 T3-423F				
6ED3 水 85.10	滓 G0-5752	滓 HB1-B7BA	滓 T1-6460	滓 J0-5E68	滓 K0-6E2B						
6ED4 水 85.10	滔 G0-4C4F	滔 HB1-B7CA	滔 T1-6470	滔 J0-5E6D	滔 K0-5425	滔 V1-5D30					
6ED5 水 85.10	滕 G0-6B78	滕 HB1-BCF0	滕 T1-6D5A	滕 J0-5E6E	滕 K1-5D6D	滕 V2-817D					
6ED6 水 85.10	滾 GE-306B	滾 HB2-DE44	滾 T2-442A	滾 K2-417A	6EEA 水 85.10	灤 G8-7D2D					
6ED7 水 85.10	漈 G0-6464	漈 T6-544E			6EEB 水 85.11	漈 G3-5555	漈 HB2-E2AA	漈 T2-4B50	漈 J14-6F29	漈 K2-417E	
6ED8 水 85.10	涿 G3-5563	涿 HB2-DE5D	涿 T2-4443		6EEC 水 85.11	漈 G1-3B26	漈 HB1-BAAD	漈 T1-6954	漈 J0-5E76	漈 K1-7375	
6ED9 水 85.10	滙 GE-306C	滙 H-FAC0	滙 T3-4244	滙 J4-6F27	滙 K1-744E	6EED 水 85.11	漈 G3-537C	漈 HB2-E27D	漈 T2-4B45	漈 J1-483C	漈 K1-725B
6EDA 水 85.11	滾 G0-3976	滾 H-8DE5	滾 T3-423E		6EEE 水 85.11	漈 G3-556C	漈 HB2-E2A4	漈 T2-4B4A	漈 J1-483D	漈 K2-4221	
6EDB 水 85.10	滙 GE-306D	滙 H-FA64	滙 T3-4247	滙 K2-417B	6EEF 水 85.11	滯 G1-564D	滯 HB1-BA2	滯 T1-6949	滯 J0-5E7C	滯 K0-7472	滯 V1-5D32
6EDC 水 85.10	漈 G5-564A	漈 HB2-DE5C	漈 T2-4442		6EF0 水 85.11	漈 G3-5579	漈 T3-4756	漈 K2-4222			
6EDD 水 85.10	漈 GE-306E	漈 H-8947	漈 T3-423D	漈 J0-426C	漈 K2-417C	漈 V1-5D31	6EF1 水 85.11	漈 G3-557D	漈 HB2-E26E	漈 T2-4B36	
6EDE 水 85.9	滯 G0-564D	滯 J0-425A			6EF2 水 85.11	滲 G1-4978	滲 HB1-BAAF	滲 T1-6956	滲 J0-5E7A	滲 K2-4223	滲 V1-5D33
6EDF 水 85.10	滲 G0-6459				6EF3 水 85.11	滴 G3-557A	滴 T3-4757				
6EE0 水 85.10	漈 G0-645C				6EF4 水 85.11	滴 G0-354E	滴 HB1-BA77	滴 T1-6940	滴 J0-4529	滴 K0-6E59	滴 V1-5D34
6EE1 水 85.10	滿 G0-427A				6EF5 水 85.11	漈 G3-5622	漈 HB2-E26D	漈 T2-4B35	漈 K1-6130		
6EE2 水 85.10	滢 G0-645E	滢 H-8DE4			6EF6 水 85.11	激 G3-5548	激 HB2-E2B0	激 T2-4B56	激 K2-4224		
6EE3 水 85.10	滢 G5-5643	滢 T3-4245	滢 K2-417D		6EF7 水 85.11	滃 G1-4231	滃 HB1-BAB1	滃 T1-6958	滃 J0-5F23	滃 K1-5E6B	

HEX	C	J	K	V	HEX	C	J	K	V		
6EF8 水 85.11	澔	澔	澔	澔	澔	6F0C 水 85.11	滢	滢	滢	滢	滢
	G1-6430	HB2-E271	T2-4B39	J0-5E77	K0-7B4A		G5-565A	H-97D6	T3-475B	J14-6F2D	K1-5B52
6EF9 水 85.11	滒	滒	滒	滒	滒	6F0D 水 85.11	滒	滒	滒	滒	滒
	G0-646F	HB2-E2A3	T2-4B49	J14-6F2A	K2-4225		G3-545D	HB2-E2B6	T2-4B5C	J1-4B45	K2-4230
6EFA 水 85.11	滓	滓	滓	滓	滓	6F0E 水 85.11	滓	滓	滓	滓	滓
	G5-5660	H-FDC7	T3-4765		K2-4226		G3-534E	HB2-E2AC	T2-4B52		K2-4231
6EFB 水 85.11	滔	滔	滔	滔	滔	6F0F 水 85.11	滖	滖	滖	滖	滖
	G3-542A	HB2-E273	T2-4B3B	J14-6F2B	K2-4227		G0-4229	HB1-BA7C	T1-6945	J0-4F33	K0-5729
6EFC 水 85.11	滕	滕	滕	滕	滕	6F10 水 85.11	滗	滗	滗	滗	滗
	G3-5569	HB2-E2B3	T2-4B59		K2-4228		G3-5329		T3-4C6A	J3-7723	K2-4232
6EFD 水 85.11	滖	滖	滖	滖	滖	6F11 水 85.11	滘	滘	滘	滘	滘
	G3-5577	HB2-E2AF	T2-4B55	J1-4840	K2-4229		GE-3071		T3-4764	J0-5E74	K0-4B49
6EFE 水 85.11	滗	滗	滗	滗	滗	6F12 水 85.11	滙	滙	滙	滙	滙
	GE-306F	HB1-BA75	T1-693E	J0-5E78	K0-4D63	V1-5D35		G3-563E	HB2-E27C	T2-4B44	
6EFF 水 85.11	滘	滘	滘	滘	滘	6F13 水 85.10	滚	滚	滚	滚	滚
	G1-427A	HB1-BAA1	T1-6948	J0-5E60	K0-583B	V1-5D36		G0-406C	HB1-BA76	T1-693F	J0-5F22
6F00 水 85.11	滙	滙	滙	滙	滙	6F14 水 85.11	滛	滛	滛	滛	滛
	G3-532B	HB2-E653	T2-515B		K2-422A		G0-515D	HB1-BA74	T1-693D	J0-3169	K0-6651
6F01 水 85.11	滚	滚	滚	滚	滚	6F15 水 85.11	滜	滜	滜	滜	滜
	G1-5366	HB1-BAAE	T1-6955	J0-3579	K0-655B	V1-5D37		G0-646E	HB1-BAA8	T1-694F	J0-4166
6F02 水 85.11	滛	滛	滛	滛	滛	6F16 水 85.11	滝	滝	滝	滝	滝
	G0-462F	HB1-BA7D	T1-6946	J0-493A	K0-7877	V1-5D38		G5-5658	H-FCC6	T4-4443	J1-4846
6F03 水 85.11	滜	滜	滜	滜	滜	6F17 水 85.11	滞	滞	滞	滞	滞
	G3-557E	HB2-E26F	T2-4B37		K2-422B		GE-3072	H-9844	T3-475F		
6F04 水 85.11	滝	滝	滝	滝	滝	6F18 水 85.11	滟	滟	滟	滟	滟
	GE-3070	H-FDB0	T3-4763	J1-4841	K1-665D		G3-556A	HB2-E27A	T2-4B42	J14-6F2E	K2-4234
6F05 水 85.11	滞	滞	滞	滞	滞	6F19 水 85.11	滠	滠	滠	滠	滠
	G5-5665	HB2-E2AE	T2-4B54		K2-422C		G3-533E	HB2-E277	T2-4B3F		K1-5C67
6F06 水 85.11	滟	滟	滟	滟	滟	6F1A 水 85.11	满	满	满	满	满
	G0-4661	HB1-BAA3	T1-694A	J0-3C3F	K0-7654	V2-8D56		G1-453D	HB2-E278	T2-4B40	J13-7724
6F07 水 85.11	滠	滠	滠	滠	滠	6F1B 水 85.11	滢	滢	滢	滢	滢
	G3-5574	HB2-E2AB	T2-4B51				GE-3073		T3-475A	J1-4849	
6F08 水 85.11	满	满	满	满	满	6F1C 水 85.11	滣	滣	滣	滣	滣
	G3-5576	HB2-E2B8	T2-4B5E	J1-4842	K2-422D		G3-5568	HB2-E2B2	T2-4B58		K2-4235
6F09 水 85.11	滢	滢	滢	滢	滢	6F1D 水 85.11	滤	滤	滤	滤	滤
	G0-6475	HB2-E275	T2-4B3D	J0-3977	K1-5E7B	V1-5D39		G3-5625		T3-475C	
6F0A 水 85.11	滣	滣	滣	滣	滣	6F1E 水 85.11	滥	滥	滥	滥	滥
	G3-553E	HB2-E27E	T2-4B46	J14-6F2C	K2-422E	V0-3B64		G5-5576	HB2-E2B7	T2-4B5D	
6F0B 水 85.12	滤	滤	滤	滤	滤	6F1F 水 85.11	滦	滦	滦	滦	滦
	G5-5664	H-9445	T3-4C78		K2-422F		G5-565D	HB2-E2B5	T2-4B5B		K2-4237

HEX	C	J	K	V	HEX	C	J	K	V			
6F20 水 85.11	漠	漠	漠	漠	漠	6F34 水 85.11	滌	滌	滌	滌		
	G0-442E	HB1-BA7A	T1-6943	J0-4779	K0-582E	V1-5D3D	G3-5572	H-8DEA	T3-475D	K2-4240	V0-3B65	
6F21 水 85.11	蕩	蕩	蕩	蕩	6F35 水 85.11	漉	漉	漉	漉	漉		
	G5-552C	HB2-E2B9	T2-4B5F	K2-4238	GE-3075	HB2-E2A9	T2-4B4F	J4-6F28	K2-4241			
6F22 水 85.11	漢	漢	漢	漢	漢	6F36 水 85.11	漉	漉	漉	漉		
	G1-3A3A	HB1-BA7E	T1-6947	J0-3441	K0-7953	V1-5D3E	G0-6471	HB2-E2A1	T2-4B47	J14-6F30	K2-4242	
6F23 水 85.11	漣	漣	漣	漣	漣	6F37 水 85.11	漉	漉	漉	漉		
	G1-4130	HB1-BAA7	T1-694E	J0-4E7A	K0-557E	V1-5D3F	G3-555B	HB2-E272	T2-4B3A	K2-4243		
6F24 水 85.11	漣	漣	漣	漣	6F38 水 85.11	漸	漸	漸	漸	漸		
	G0-646D	H-8DE9	T4-4444	K2-4239	G1-3D25	HB1-BAA5	T1-694C	J0-4132	K0-6F42	V1-5D43		
6F25 水 85.11	漣	漣	漣	漣	6F39 水 85.11	漣	漣	漣	漣	漣		
	G3-5621	HB2-E270	T2-4B38	J4-6F2F	K2-423A	G3-5566	HB2-E2B1	T2-4B57	K2-4244			
6F26 水 85.11	漣	漣	漣	漣	6F3A 水 85.11	漣	漣	漣	漣	漣		
	G3-4745	HB2-E5FA	T2-5143	J1-484A	K2-423B	G3-556B	HB2-E2B4	T2-4B5A	K2-4245			
6F27 水 85.11	漣	漣	漣	漣	6F3B 水 85.11	漣	漣	漣	漣	漣		
	GE-3074	HB2-E279	T2-4B41	K2-423C	G3-5626	HB2-E27B	T2-4B43	J1-4851	K2-4246			
6F28 水 85.11	漣	漣	漣	漣	6F3C 水 85.11	漣	漣	漣	漣	漣		
	G3-5559	T3-475E	V1-5D40	G3-5570	HB2-E2A8	T2-4B4E	J14-6F31	K1-7036	V1-5D44			
6F29 水 85.11	漣	漣	漣	漣	6F3D 水 85.12	漣	漣	漣	漣	漣		
	G0-6476	HB1-BA78	T1-6941	J1-484B	K2-423D	G5-567B	H-FE50	T3-4C74				
6F2A 水 85.11	漣	漣	漣	漣	6F3E 水 85.11	漣	漣	漣	漣	漣		
	G0-6474	HB1-BAA C	T1-6953	J13-7726	K1-6A49	G0-517A	HB1-BA79	T1-6942	J0-5F21	K1-667A		
6F2B 水 85.11	漫	漫	漫	漫	漫	6F3F 水 85.11	漣	漣	漣	漣		
	G0-427E	HB1-BAA9	T1-6950	J0-4C21	K0-583C	V1-5D41	G1-3D2C	HB1-BCDF	T1-6D49	J0-5E79	K0-6D6C	V2-8D58
6F2C 水 85.11	漣	漣	漣	漣	6F40 水 85.11	漣	漣	漣	漣	漣		
	G1-5755	HB1-BA7B	T1-6944	J0-4452	K0-7230	GE-3076	HB2-E2A6	T2-4B4C	K2-4247			
6F2D 水 85.11	漣	漣	漣	漣	6F41 水 85.11	漣	漣	漣	漣	漣		
	G0-645D	HB2-E2A5	T2-4B4B	J1-4853	K1-602B	G1-7223	HB2-E5F9	T2-5142	J0-5E73	K0-6738		
6F2E 水 85.11	漣	漣	漣	漣	6F42 水 85.11	漣	漣	漣	漣	漣		
	G3-5578	HB2-E274	T2-4B3C	K2-423E	GE-3077	T3-4762						
6F2F 水 85.11	漣	漣	漣	漣	6F43 水 85.11	漣	漣	漣	漣	漣		
	G0-6470	HB1-BAAA	T1-6951	J13-7727	K2-423F	GE-3078	HB2-E2AD	T2-4B53				
6F30 水 85.11	漣	漣	漣	漣	6F44 水 85.11	漣	漣	漣	漣	漣		
	G3-5571	HB2-E2A7	T2-4B4D	J1-484E	K1-6269	GE-3079	H-FDCC	T3-4761	K2-4248			
6F31 水 85.11	漣	漣	漣	漣	6F45 水 85.11	漣	漣	漣	漣	漣		
	G0-4A7E	HB1-BAA4	T1-694B	J0-5E7B	K0-622B	GE-307A	T4-4452	J0-3443				
6F32 水 85.11	漲	漲	漲	漲	漲	6F46 水 85.11	漣	漣	漣	漣		
	G1-5547	HB1-BAA6	T1-694D	J0-5E7D	K0-7368	V1-5D42	G0-646B	TF-4F79				
6F33 水 85.11	漣	漣	漣	漣	6F47 水 85.11	漣	漣	漣	漣	漣		
	G0-5544	HB1-BA73	T1-693C	J13-7728	K1-6B45	G0-646C						

HEX	C	J	K	V	HEX	C	J	K	V		
6F48 水 85.11	涿 GE-307B	涿 T3-6544			6F5C 水 85.12	潜 G0-4731	潜 H-FDCD	潜 T3-4C73	潜 J0-4078	潜 K1-6B37	
6F49 水 85.11	漈 GE-307C	漈 T3-6545			6F5D 水 85.12	滄 G3-5637	滄 HB2-E652	滄 T2-515A	滄 J1-485B	滄 K1-7533	
6F4A 水 85.11	漉 GE-307D	漉 T3-4766			6F5E 水 85.12	潞 G0-423A	潞 HB2-E9F0	潞 T2-577B	潞 J13-772B	潞 K0-5651	
6F4B 水 85.11	漊 G0-6472				6F5F 水 85.12	漉 G3-5632	漉 HB1-BCF3	漉 T1-6D5D	漉 J0-3363	漉 K0-6033	
6F4C 水 85.11	漋 GE-307E	漋 T3-6543			6F60 水 85.12	湜 G5-567C	湜 HB1-BCF2	湜 T1-6D5C	湜 J4-6F36	湜 K2-424E	湜 V1-5D49
6F4D 水 85.11	淮 G0-4E2B				6F61 水 85.12	激 G5-5675	激 HB2-E654	激 T2-515C	激 J13-772C	激 K1-5D4D	
6F4E 水 85.12	漍 G3-566D	漍 HB2-E276	漍 T2-4B3E	漍 K2-4249	6F62 水 85.12	潢 G0-646A	潢 HB2-E643	潢 T2-514B	潢 J13-772D	潢 K0-7C52	
6F4F 水 85.12	漎 G3-563F	漎 HB2-E644	漎 T2-514C	漎 J1-4854	6F63 水 85.12	潤 G5-5562	潤 HB2-E65E	潤 T2-5166		潤 K2-424F	
6F50 水 85.12	漏 G3-5633	漏 HB2-E64E	漏 T2-5156	漏 K2-424A	6F64 水 85.12	潤 G1-4873	潤 HB1-BCED	潤 T1-6D57	潤 J0-3D61	潤 K0-6B48	潤 V1-5D4A
6F51 水 85.12	漐 G1-4643	漐 HB1-BCE2	漐 T1-6D4C	漐 J13-7729	6F65 水 85.12	漑 G3-562C	漑 T3-4C6B				
6F52 水 85.12	漑 G5-5661	漑 HB2-E64D	漑 T2-5155	漑 J14-6F33	6F66 水 85.12	漒 G0-414A	漒 HB1-BCE3	漒 T1-6D4D	漒 J0-5F33	漒 K1-5F37	漒 V1-5D4B
6F53 水 85.12	漒 G3-562B	漒 HB2-E659	漒 T2-5161	漒 J1-4857	6F67 水 85.12	漓 G5-567A	漓 HB2-E657	漓 T2-515F		漓 K2-4250	
6F54 水 85.12	漓 G1-3D60	漓 HB1-BCE4	漓 T1-6D4E	漓 J0-3769	6F68 水 85.12	演 G3-5634	演 T4-4A69	演 J14-6F37	演 K2-4251		
6F55 水 85.12	演 G3-533B	演 HB2-E64B	演 T2-5153	演 K2-424D	6F69 水 85.12	湜 G3-558E	湜 HB2-E65B	湜 T2-5163		湜 K2-4252	
6F56 水 85.12	漕 G3-5627	漕 H-9DA7	漕 T4-4A58		6F6A 水 85.12	湜 G3-5631	湜 HB2-E660	湜 T2-5168		湜 K2-4253	
6F57 水 85.12	漖 G5-5672	漖 HB2-E64F	漖 T2-5157	漖 J14-6F34	6F6B 水 85.12	漖 G3-5638	漖 HB2-E655	漖 T2-515D		漖 K2-4254	
6F58 水 85.12	漗 G0-454B	漗 HB1-BCEF	漗 T1-6D59	漗 J0-5F2F	6F6C 水 85.12	湶 G3-5470	湶 HB2-E649	湶 T2-5151	湶 J1-4860	湶 K2-4255	
6F59 水 85.12	漘 G1-636D	漘 T3-4C7D	漘 J13-772A	漘 K1-5B3D	6F6D 水 85.12	潭 G0-4C36	潭 HB1-BCE6	潭 T1-6D50	潭 J0-5F2C	潭 K0-5341	潭 V1-5D4C
6F5A 水 85.12	漙 G3-5472	漙 HB2-E646	漙 T2-514E	漙 J14-6F35	6F6E 水 85.12	潮 G0-3331	潮 HB1-BCE9	潮 T1-6D53	潮 J0-442C	潮 K0-704D	潮 V1-5D4D
6F5B 水 85.12	漚 G1-4731	漚 HB1-BCE7	漚 T1-6D51	漚 J0-5F2A	6F6F 水 85.12	漚 G1-6431	漚 HB1-BCF1	漚 T1-6D5B	漚 J0-5F29	漚 K1-657A	漚 V1-5D4E

HEX	C	J	K	V	HEX	C	J	K	V			
6F70 水 85.12	潰	潰	潰	潰	潰	6F84 水 85.12	澄	澄	澄	澄	澄	澄
	G1-4023	HB1-BCEC	T1-6D56	J0-4459	K0-4F77	V1-5D4F	G0-334E	HB1-BCE1	T1-6D4B	J0-4021	K0-7325	V1-5D51
6F71 水 85.12	澆		澆			6F85 水 85.12	漚	漚	漚			
	GE-3121		T3-4C75			G3-5455	HB2-E645	T2-514D				
6F72 水 85.12	澇	澇	澇		澇	6F86 水 85.12	澆	澆	澆	澆	澆	澆
	G0-647B	HB2-E64C	T2-5154		K2-4256	G1-3D3D	HB1-BCE5	T1-6D4F	J0-5F24	K1-6879	V1-5D52	
6F73 水 85.12	澇	澇	澇		澇	6F87 水 85.12	澇	澇	澇	澇	澇	澇
	G3-5623	HB2-E2A2	T2-4B48		K2-4257	G1-4054	HB2-E5FC	T2-5145	J1-4864	K2-425D		
6F74 水 85.12	澇	澇	澇	澇	澇	6F88 水 85.12	澈	澈	澈	澈	澈	澈
	G0-6473	H-FDCF	T3-4C7E	J0-5F4C	K1-6B60	G0-333A	HB1-BAA8	T1-6952	J13-772F	K0-744D		
6F75 水 85.12	澈		澈		澈	6F89 水 85.12	澈	澈	澈	澈	澈	澈
	G3-5629		T3-4C6C		V2-8D5B	G0-6477	HB2-E641	T2-5149		K1-5751		
6F76 水 85.12	漚	漚	漚		漚	6F8A 水 85.12	漚	漚	漚			
	GE-3122	HB2-E648	T2-5150		K2-4258	G3-563B	H-FCBA	T4-4A57				
6F77 水 85.12	漚	漚	漚		漚	6F8B 水 85.12	漚	漚	漚	漚	漚	漚
	G1-6464	HB2-E65F	T2-5167		K2-4259	V0-3B6E	G5-566C	HB2-E65A	T2-5162	J1-4866	K1-7455	
6F78 水 85.12	漚	漚	漚	漚	漚	6F8C 水 85.12	澌	澌	澌	澌	澌	澌
	G0-647A	HB1-BCE8	T1-6D52	J0-5F26	K1-6364	G0-6479	HB2-E642	T2-514A	J13-7730	K1-6561		
6F79 水 85.12	漚	漚	漚		漚	6F8D 水 85.12	澌	澌	澌	澌	澌	澌
	G5-5669	H-95D2	T3-4C79			G0-6478	HB2-E640	T2-5148	J13-7731	K0-713F		
6F7A 水 85.12	漚	漚	漚	漚	漚	6F8E 水 85.12	澎	澎	澎	澎	澎	澎
	G0-647D	HB1-BCEB	T1-6D55	J0-5F25	K0-6D52	V1-5D50	G0-456C	HB1-BCEA	T1-6D54	J0-5F30	K0-7831	V1-5D53
6F7B 水 85.12	漚	漚	漚		漚	6F8F 水 85.12	漚	漚	漚			
	GE-3123	HB2-E661	T2-5169		K2-425A	G5-566E		T3-4C7B				
6F7C 水 85.12	漚	漚	漚	漚	漚	6F90 水 85.12	漚	漚	漚	漚	漚	漚
	G0-647C	HB1-BCE0	T1-6D4A	J0-5F2E	K0-5458	GE-3126	HB2-E658	T2-5160	J14-6F3A	K0-697A		
6F7D 水 85.12	漚	漚	漚	漚	漚	6F91 水 85.12	漚	漚	漚	漚	漚	漚
	G3-5639	HB2-E656	T2-515E	J14-6F39	K0-5C49	GE-3127		T3-4C77	J0-5F31	K2-425E		
6F7E 水 85.12	漚	漚	漚	漚	漚	6F92 水 85.12	漚	漚	漚	漚	漚	漚
	G3-563A	HB2-E5FB	T2-5144	J13-772E	K0-5771	G5-5624	HB2-E5FE	T2-5147	J1-486A	K1-7428		
6F7F 水 85.12	漚	漚	漚		漚	6F93 水 85.12	復	復	復	復	復	復
	G1-6436	HB2-E65C	T2-5164		K2-425B	G3-5635	HB2-E651	T2-5159	J1-486B	K2-425F		
6F80 水 85.14	漚	漚	漚	漚	漚	6F94 水 85.12	漚	漚	漚	漚	漚	漚
	G1-492C	HB1-C0DF	T1-742A	J0-5F28	K2-425C	G5-5673	HB2-E650	T2-5158	J13-7732	K0-7B4B		
6F81 水 85.12	漚	漚	漚	漚	漚	6F95 水 85.12	漚	漚	漚	漚	漚	漚
	GE-3124	H-8DED	T3-4C7A	J0-5F27	K0-5F3B	G5-553F	HB2-E65D	T2-5165		K2-4260		
6F82 水 85.12	漚	漚	漚	漚	漚	6F96 水 85.12	漚	漚	漚	漚	漚	漚
	G8-2D58	HB2-E64A	T2-5152	J0-5F2D	K1-6E3C	GE-3128	HB2-E647	T2-514F	J14-6F3B	K2-4261		
6F83 水 85.12	漚	漚	漚		漚	6F97 水 85.12	漚	漚	漚	漚	漚	漚
	GE-3125		T4-5075	J1-4863		G1-3D27	HB1-BCEE	T1-6D58	J0-3442	K0-4A55		

HEX	C	J	K	V	HEX	C	J	K	V		
6F98 水 85.12	潜 G5-566A	潜 T4-4A64	潜 J4-6F38	潜 K1-6365	6FAC 水 85.13	濱 G3-555C	濱 HB2-E9FA	濱 T2-5827	濱 K2-426A		
6F99 水 85.13	瀉 GE-3129	瀉 T3-6547			6FAD 水 85.13	滯 G5-572B	滯 HB2-E9E9	滯 T2-5774	滯 K2-426B		
6F9A 水 85.12	灣 GE-312A	灣 TF-4F7D	灣 J1-486E		6FAE 水 85.13	澮 G1-642B	澮 HB2-E9F8	澮 T2-5825	澮 J1-4875	澮 K0-7C68	澮 V1-5D55
6F9B 水 85.12	漚 G8-2E60				6FAF 水 85.13	漚 G5-5726	漚 HB2-EA44	漚 T2-5830	漚 J14-6F3F	漚 K0-733D	
6F9C 水 85.12	瀾 G0-403D				6FB0 水 85.13	澮 G3-5440	澮 HB2-EA46	澮 T2-5832	澮 J1-4877	澮 K2-426C	
6F9D 水 85.12	瀉 GE-312B	瀉 H-FDC5	瀉 T3-6546		6FB1 水 85.13	澮 G1-356D	澮 HB1-BEFD	澮 T1-7128	澮 J0-4543	澮 K0-6E7E	
6F9E 水 85.13	瀉 G5-5727	瀉 HB2-E9F3	瀉 T2-577E	瀉 K2-4262	6FB2 水 85.13	澮 G5-5525	澮 HB2-EA45	澮 T2-5831			
6F9F 水 85.13	瀉 GE-312C	瀉 H-FDD2	瀉 T3-5156	瀉 J14-6F3D	6FB3 水 85.13	澳 G0-3044	澳 HB1-BF44	澳 T1-712E	澳 J0-5F34	澳 K0-677E	澳 V2-8D5D
6FA0 水 85.13	澮 G1-6445	澮 HB1-BF49	澮 T1-7133	澮 J13-7733	6FB4 水 85.13	澮 G3-5646	澮 HB1-BF4A	澮 T1-7134	澮 K2-426D		
6FA1 水 85.13	灑 G0-5468	灑 HB1-BEFE	灑 T1-7129	灑 J0-5F36	6FB5 水 85.13	漸 GE-312E	漸 H-9CDC	漸 T3-5154	漸 J14-6F41		
6FA2 水 85.13	澮 G5-553A	澮 HB2-EA40	澮 T2-582C	澮 K2-4264	6FB6 水 85.13	澮 G0-6524	澮 HB1-BF47	澮 T1-7131	澮 J13-7735	澮 K1-6C21	
6FA3 水 85.13	澮 GE-312D	澮 HB2-E9EB	澮 T2-5776	澮 J0-5F35	6FB7 水 85.13	澮 GE-312F	澮 T3-5158				
6FA4 水 85.13	澤 G1-5473	澤 HB1-BF41	澤 T1-712B	澤 J0-5F37	6FB8 水 85.13	澮 GE-3130	澮 HB2-E9FE	澮 T2-582B	澮 K2-426E		
6FA5 水 85.13	澮 G3-564A	澮 HB2-E9F7	澮 T2-5824	澮 J14-6F3E	6FB9 水 85.13	澮 G0-6523	澮 HB1-BF46	澮 T1-7130	澮 J0-5F38	澮 K0-5342	
6FA6 水 85.13	澮 G3-5565	澮 HB1-BF48	澮 T1-7132	澮 J1-4872	6FBA 水 85.13	澮 G3-564C	澮 HB2-E9F9	澮 T2-5826	澮 K2-426F		
6FA7 水 85.13	澮 G0-6522	澮 HB1-BF43	澮 T1-712D	澮 J13-7734	6FBB 水 85.13	澮 G3-563C	澮 H-95CF	澮 T3-514D			
6FA8 水 85.13	澮 G3-5648	澮 HB2-E9F5	澮 T2-5822	澮 J1-4874	6FBC 水 85.13	澮 G3-564E	澮 HB2-E9ED	澮 T2-5778	澮 J13-7736	澮 K2-4270	
6FA9 水 85.13	澮 G1-6D34	澮 HB2-ED4F	澮 T2-5D3B	澮 K2-4267	6FBD 水 85.13	澮 G3-5643	澮 HB2-E9F2	澮 T2-577D	澮 K2-4271		
6FAA 水 85.13	澮 G3-5642	澮 HB2-E9FB	澮 T2-5828	澮 J0-5F3A	6FBE 水 85.13	澮 G3-537A	澮 H-8DEE	澮 T3-5150	澮 J4-6F3C	澮 K0-5336	澮 V0-3B73
6FAB 水 85.13	澮 G5-546F	澮 HB2-EA42	澮 T2-582E	澮 K2-4269	6FBF 水 85.13	澮 G5-5723	澮 HB2-E9FD	澮 T2-582A	澮 K2-4272		

HEX	C	J	K	V	HEX	C	J	K	V			
6FC0 水 85.13	激	激	激	激	激	6FD4 水 85.14	灩	灩	灩	灩		
	G0-3C24	HB1-BF45	T1-712F	J0-3763	K0-4C2D	V1-5D56	G3-536B	HB2-ED51	T2-5D3D	J0-5F3E	K2-4279	V1-5D5A
6FC1 水 85.13	濁	濁	濁	濁	濁	6FD5 水 85.14	濕	濕	濕	濕	濕	濕
	G1-5747	HB1-BF42	T1-712C	J0-4279	K0-767A	V1-5D57	G1-4A2A	HB1-C0E3	T1-742E	J0-5F3C	K0-6325	V1-5D5B
6FC2 水 85.13	濂	濂	濂	濂	濂	6FD6 水 85.13	濶	濶	濶	濶	濶	濶
	G0-6525	HB1-BEFC	T1-7127	J0-5F32	K0-5632		G3-5645		T3-5530		K2-427A	
6FC3 水 85.13	濃	濃	濃	濃	濃	6FD7 水 85.14	滯	滯	滯	滯	滯	滯
	G1-4528	HB1-BF40	T1-712A	J0-473B	K0-5258	V1-5D58	GE-3134		T3-552F			
6FC4 水 85.13	過	過	過	過	過	6FD8 水 85.14	寧	寧	寧	寧	寧	寧
	G5-5539	HB2-E9F1	T2-577C		K2-4273		G1-4522	HB1-C0D7	T1-7422	J0-5F3F	K1-5C42	
6FC5 水 85.13	澆	澆	澆	澆	澆	6FD9 水 85.14	澆	澆	澆	澆	澆	澆
	G5-572E		T4-5122	J1-487B			G3-5479	H-96EC	T3-5535			
6FC6 水 85.13	瀆	瀆	瀆	瀆	瀆	6FDA 水 85.14	灤	灤	灤	灤	灤	灤
	G3-5476	HB2-E5FD	T2-5146	J0-5F39	K1-6255		G5-5628	H-96EB	T3-5536	J14-6F44	K0-6739	
6FC7 水 85.13	濼	濼	濼	濼	濼	6FDB 水 85.14	濛	濛	濛	濛	濛	濛
	GE-3131	HB2-E9EC	T2-5777	J13-7737	K1-6423		G1-7855	HB1-C0DB	T1-7426	J0-5F42	K1-605E	V1-5D5C
6FC8 水 85.13	澱	澱	澱	澱	澱	6FDC 水 85.14	澁	澁	澁	澁	澁	澁
	G3-562F	HB2-E9EF	T2-577A	J14-6F42	K2-4274	V1-5D59	G3-5431	HB2-ED53	T2-5D3F		K2-427B	
6FC9 水 85.13	濼	濼	濼	濼	濼	6FDD 水 85.14	濼	濼	濼	濼	濼	濼
	G0-6521	HB2-EA41	T2-582D	J4-6F43	K1-6530		GE-3135	HB2-ED59	T2-5D45		K2-427C	
6FCA 水 85.13	澱	澱	澱	澱	澱	6FDE 水 85.14	凵	凵	凵	凵	凵	凵
	G3-5423	HB2-E9F4	T2-5821	J13-7738	K0-6758	V2-8D5E	G0-6528	HB2-ED57	T2-5D43	J14-6F45	K1-6279	V1-5D5D
6FCB 水 85.13	澱	澱	澱	澱	澱	6FDF 水 85.14	濟	濟	濟	濟	濟	濟
	G5-5724	HB2-E9EA	T2-5775		K2-4275		G1-3C43	HB1-C0D9	T1-7424	J0-5F3B	K0-702D	
6FCC 水 85.13	澱	澱	澱	澱	澱	6FE0 水 85.14	濠	濠	濠	濠	濠	濠
	G3-532C	HB2-ED4E	T2-5D3A		K2-4276		G0-6529	HB1-C0DA	T1-7425	J0-396A	K0-7B4C	
6FCD 水 85.13	瀉	瀉	瀉	瀉	瀉	6FE1 水 85.14	濡	濡	濡	濡	濡	濡
	G5-5668	HB2-EA43	T2-582F		K2-4277		G0-6526	HB1-C0E1	T1-742C	J0-4728	K0-6B21	V1-5D5E
6FCE 水 85.13	澱	澱	澱	澱	澱	6FE2 水 85.14	濼	濼	濼	濼	濼	濼
	G3-562E	HB2-E9EE	T2-5779		K2-4278		G3-5657	HB2-ED5A	T2-5D46		K2-427D	
6FCF 水 85.13	澱	澱	澱	澱	澱	6FE3 水 85.14	澱	澱	澱	澱	澱	澱
	G5-567E	HB2-E9FC	T2-5829				G5-5732	HB2-ED52	T2-5D3E		K2-427E	
6FD0 水 85.12	濶	濶	濶	濶	濶	6FE4 水 85.14	濼	濼	濼	濼	濼	濼
	GE-3132		T3-4C71				G1-4C4E	HB1-C0DC	T1-7427	J0-5E39	K0-5426	V1-5D5F
6FD1 水 85.13	濼	濼	濼	濼	濼	6FE5 水 85.14	澱	澱	澱	澱	澱	澱
	G0-647E						G3-5654		T3-5531			
6FD2 水 85.13	瀉	瀉	瀉	瀉	瀉	6FE6 水 85.14	澱	澱	澱	澱	澱	澱
	G0-3174						G5-5738	HB2-ED56	T2-5D42		K2-4321	
6FD3 水 85.13	濼	濼	濼	濼	濼	6FE7 水 85.14	澱	澱	澱	澱	澱	澱
	GE-3133	H-FDD4	T3-5155		V0-3B78		G3-5370	HB2-ED55	T2-5D41		K2-4322	V0-3B7B

HEX	C	J	K	V	HEX	C	J	K	V
6FE8 水 85.14	漣	漣	漣	漣	6FFC 水 85.15	灤	灤	灤	灤
	G5-572D	HB2-ED5B	T2-5D47	J1-4923		G1-6378	HB2-EFF6	T2-6224	J14-6F48
				K2-4323				K2-432C	V1-5D61
6FE9 水 85.14	漣	漣	漣	漣	6FFD 水 85.15	漣	漣	漣	
	G3-5641	HB1-C0E2	T1-742D	J14-6F46		GE-313F		T3-5828	J1-4929
				K0-7B4D					
6FEA 水 85.14	漣		漣	漣	6FFE 水 85.15	漣	漣	漣	漣
	GE-3136		T3-5537	K2-4324		G1-424B	HB1-C26F	T1-765B	J0-5F49
								K0-556B	
6FEB 水 85.14	漣	漣	漣	漣	6FFF 水 85.15	漣	漣	漣	漣
	G1-4044	HB1-C0DD	T1-7428	J0-4D74		G5-5523	HB2-EFF2	T2-617E	K2-432D
				K0-553D					
6FEC 水 85.14	漣	漣	漣	漣	7000 水 85.15	漣	漣	漣	漣
	G8-2D59	HB1-C0E0	T1-742B	J0-5F3D		G3-5659	HB2-EFF3	T2-6221	J14-6F49
				K0-715F					K2-432E
6FED 水 85.14	漣	漣	漣	漣	7001 水 85.15	漣	漣	漣	漣
	G3-5640	HB2-ED54	T2-5D40	K2-4325		G3-5655	HB2-EFEE	T2-617A	J0-5F47
									K0-6548
6FEE 水 85.14	漣	漣	漣	漣	7002 水 85.15	漣	漣	漣	漣
	G0-6527	HB1-C0E4	T1-742F	J0-5F41		G5-5674		T3-582A	
				K1-6226					V0-3C21
6FEF 水 85.14	漣	漣	漣	漣	7003 水 85.15	漣	漣	漣	
	G0-652A	HB1-C0DE	T1-7429	J0-4275		G5-566F	H-98AB	T3-5827	
				K0-767B					
6FF0 水 85.14	漣	漣	漣	漣	7004 水 85.15	漣	漣	漣	漣
	G1-4E2B	HB1-C0E5	T1-7430	J13-773A		G3-535B	HB2-E9F6	T2-5823	K2-432F
				K2-4326					
6FF1 水 85.14	漣	漣	漣	漣	7005 水 85.15	漣	漣	漣	漣
	G1-3175	HB1-C0D8	T1-7423	J0-5F40		G1-645E	HB2-EFEF	T2-617B	J13-773C
				K0-5E34					K0-7B24
6FF2 水 85.14	漣	漣	漣	漣	7006 水 85.15	漣	漣	漣	漣
	GE-3137	HB2-ED58	T2-5D44	K2-4327		G1-6442	HB1-C270	T1-765C	J13-773D
									K0-5439
6FF3 水 85.16	漣	漣	漣	漣	7007 水 85.15	漣	漣	漣	漣
	G5-573D		T3-5A55	J0-5F2B		G3-5337	HB2-EFEB	T2-6177	J14-6F4A
				K1-6B38					K1-6864
6FF4 水 85.14	漣	漣	漣	漣	7008 水 85.15	漣	漣	漣	漣
	GE-3138	HB2-ED50	T2-5D3C	K1-6766		G5-567D		T3-5826	K2-4330
6FF5 水 85.14	漣	漣	漣	漣	7009 水 85.15	漣	漣	漣	漣
	GE-3139		T3-5159	J13-773B		G1-503A	HB1-C26D	T1-7659	J0-5F43
									K0-5E61
6FF6 水 85.14	漣	漣	漣	漣	700A 水 85.15	漣	漣	漣	漣
	GE-313A	H-90B6	T3-5539	J0-6F69		GE-3140	HB2-EFF8	T2-6226	J4-6F4B
				K2-4328					K2-4331
6FF7 水 85.14	漣	漣	漣	漣	700B 水 85.15	漣	漣	漣	漣
	GE-313B	HB2-EFF7	T2-6225	K2-4329		G1-6449	HB1-C26E	T1-765A	J0-5F44
									K0-6423
6FF8 水 85.14	漣	漣	漣	漣	700C 水 85.15	漣	漣	漣	漣
	GE-313C	H-FDC3	T3-6548	K2-432A		G3-565F	HB2-EFEC	T2-6178	K2-4332
6FF9 水 85.15	漣		漣	漣	700D 水 85.15	漣	漣	漣	漣
	GZFY-28665		J13-7739			G3-565E	HB2-EFED	T2-6179	J1-492E
									K2-4333
6FFA 水 85.15	漣	漣	漣	漣	700E 水 85.15	漣	漣	漣	漣
	G1-3D26	HB1-C271	T1-765D	J0-5F45		G3-5650	HB2-EFF1	T2-617D	K2-4334
				K1-6F35					
6FFB 水 85.15	漣	漣	漣	漣	700F 水 85.15	漣	漣	漣	漣
	GE-313E	HB2-EFF4	T2-6222	K2-432B		G1-642F	HB1-C273	T1-765F	J0-5F48
									K0-5737

HEX	C	J	K	V	HEX	C	J	K	V
7010 水 85.15	灑 G5-573A	灑 T3-5829		灑 V1-5D64	7024 水 85.16	灑 G3-5665	灑 HB2-F266	灑 T2-6571	灑 K2-433C
7011 水 85.15	瀑 G0-4659	瀑 HB1-C272	瀑 T1-765E	瀑 J0-5F46	瀑 K0-786E	7025 水 85.16	灑 G5-573F	灑 T3-5A54	
7012 水 85.15	漚 GE-3141	漚 T4-5B5E		漚 K1-6424	7026 水 85.16	漚 GE-3143	漚 HB2-EFF5	漚 T2-6223	漚 J0-4375
7013 水 85.15	漚 GE-3142	漚 T3-582B		漚 K1-6E3D	7027 水 85.16	漚 G1-6371	漚 HB2-F25D	漚 T2-6568	漚 J0-426D
7014 水 85.15	漚 G3-5658	漚 HB2-EFF0	漚 T2-617C	漚 K2-4335	7028 水 85.16	漚 G1-647E	漚 HB1-C375	漚 T1-7842	漚 J3-773E
7015 水 85.16	漚 G1-3174	漚 HB1-C378	漚 T1-7845	漚 J0-494E	7029 水 85.16	漚 GE-3144	漚 HB2-F264	漚 T2-656F	漚 K2-433D
7016 水 85.16	漚 G3-5662	漚 HB2-F25F	漚 T2-656A	漚 K2-4336	702A 水 85.16	灑 GE-3145	灑 HB2-F268	灑 T2-6934	灑 K2-433E
7017 水 85.16	漚 G3-5666	漚 HB2-F265	漚 T2-6570	漚 J1-492F	702B 水 85.16	灑 G3-5660	灑 HB2-F260	灑 T2-656B	灑 K2-433F
7018 水 85.16	漚 G1-6372	漚 HB1-C379	漚 T1-7846	漚 J0-5F4E	702C 水 85.16	漚 GE-3146	漚 H-8DF4	漚 T3-5A53	漚 J0-4025
7019 水 85.16	漚 G3-5537	漚 HB2-F25C	漚 T2-6567	漚 K2-4338	702D 水 85.16	漚 GE-3147	漚 T3-654A		
701A 水 85.16	漚 G0-652B	漚 HB1-C376	漚 T1-7843	漚 J0-5F4B	702E 水 85.16	灑 GE-3148	灑 T3-6549		
701B 水 85.16	漚 G0-652D	漚 HB1-C373	漚 T1-7840	漚 J0-5F4A	702F 水 85.17	漚 G3-5567	漚 HB2-F45D	漚 T2-692B	漚 J1-4932
701C 水 85.16	漚 G3-5661	漚 HB2-F267	漚 T2-6572	漚 K0-6B55	7030 水 85.17	漚 G1-7858	漚 HB1-C46A	漚 T1-7975	漚 J0-5F50
701D 水 85.16	漚 G1-4124	漚 HB1-C377	漚 T1-7844	漚 J0-5F4D	7031 水 85.17	漚 G3-5667	漚 HB2-F460	漚 T2-692E	漚 K2-4340
701E 水 85.16	漚 G5-572F	漚 H-96EE	漚 T3-5A52	漚 J0-4654	7032 水 85.17	漚 G1-6472	漚 HB1-C46B	漚 T1-7976	漚 J0-5F52
701F 水 85.16	漚 G1-646C	漚 HB1-C374	漚 T1-7841	漚 J0-5F4F	7033 水 85.17	漚 G5-5626	漚 HB2-F468	漚 T2-6937	漚 K2-4341
7020 水 85.16	漚 G1-646B	漚 HB2-F25E	漚 T2-6569	漚 J1-4930	7034 水 85.17	漚 G3-5573	漚 HB2-F45F	漚 T2-692D	漚 J1-4933
7021 水 85.16	漚 G3-5656	漚 HB2-F261	漚 T2-656C	漚 K2-433A	7035 水 85.17	漚 G0-652F	漚 HB2-F45C	漚 T2-692A	漚 K2-4343
7022 水 85.16	漚 G3-5630	漚 HB2-F262	漚 T2-656D	漚 K2-433B	7036 水 85.17	漚 GE-3149	漚 T3-5C51		
7023 水 85.16	漚 G0-652C	漚 HB2-F263	漚 T2-656E	漚 J14-6F4C	7037 水 85.17	漚 G3-566D	漚 HB2-F45E	漚 T2-692C	漚 J1-4934

HEX	C	J	K	V	HEX	C	J	K	V		
7038 水 85.17	灑 G3-5668	灑 HB2-F462	灑 T2-6930	灑 K1-6F51	704C 水 85.18	灌 G0-3960	灌 HB1-C4E9	灌 T1-7A74	灌 J0-5E75	灌 K0-4E34	
7039 水 85.17	漣 G0-652E	漣 HB2-F465	漣 T2-6933	漣 J14-6F4E	704D 水 85.18	灑 G5-572C	灑 H-8C67	灑 T3-5E3B			
703A 水 85.17	灑 G3-566A	灑 HB2-F464	灑 T2-6932	灑 J4-6F4F	704E 水 85.23	灑 GE-314D		灑 J13-7742	灑 K1-6758		
703B 水 85.17	灑 G5-5740	灑 HB2-F467	灑 T2-6936	灑 K2-4346	704F 水 85.18	灑 G0-6530					
703C 水 85.17	灑 G3-566B	灑 HB2-F45B	灑 T2-6929	灑 J14-6F50	7050 水 85.18	灑 GE-314E	灑 H-8DF6		灑 K0-7B25		
703D 水 85.17	灑 G3-566C		灑 T3-5C4F	灑 K2-4347	7051 水 85.19	灑 G1-4877	灑 HB1-C578	灑 T1-7B64	灑 J0-5F53	灑 K0-616E	灑 V1-5D68
703E 水 85.17	灑 G1-403D	灑 HB1-C469	灑 T1-7974	灑 J0-5F51	7052 水 85.19	灑 G3-5664	灑 HB2-F6EB	灑 T2-6D59	灑 K2-4353		
703F 水 85.17	灑 G5-5744	灑 HB2-F463	灑 T2-6931	灑 K2-4348	7053 水 85.19	灑 G3-532A		灑 T3-6036	灑 K1-5E23		
7040 水 85.17	灑 G5-5742	灑 HB2-F466	灑 T2-6935	灑 K2-4349	7054 水 85.19	灑 GE-314F	灑 H-8DF7	灑 T3-5F52	灑 J14-6F55	灑 K2-4354	
7041 水 85.17	灑 GE-314A	灑 HB2-F469	灑 T2-6938	灑 K2-434A	7055 水 85.19	灑 G1-406C	灑 HB2-F6E8	灑 T2-6D56	灑 J1-493E	灑 K2-4355	
7042 水 85.18	灑 G3-5669	灑 HB2-F461	灑 T2-692F	灑 K2-434B	7056 水 85.19	灑 G3-5674	灑 HB2-F6E9	灑 T2-6D57	灑 K2-4356		
7043 水 85.18	灑 G1-6363	灑 HB2-F5D3	灑 T2-6B61	灑 J14-6F51	7057 水 85.19	灑 GE-3150	灑 HB2-F6EA	灑 T2-6D58	灑 K2-4357		
7044 水 85.18	灑 G1-645C	灑 HB2-F5D4	灑 T2-6B62	灑 J1-4938	7058 水 85.19	灑 G1-4C32	灑 HB1-C579	灑 T1-7B65	灑 J0-4667	灑 K0-7728	
7045 水 85.18	灑 G3-5670	灑 HB2-F5D8	灑 T2-6B66	灑 K2-434D	7059 水 85.20	灑 G3-554F		灑 T3-6037	灑 K2-4358		
7046 水 85.18	灑 G5-5722	灑 HB2-F5D9	灑 T2-6B67	灑 K2-434E	705A 水 85.20	灑 G5-5637	灑 HB2-F7E5	灑 T2-6F34	灑 K2-4359		
7047 水 85.18	灑 GE-314B		灑 T3-5E3C	灑 J4-6F52	705B 水 85.20	灑 G3-557C	灑 HB2-F7E4	灑 T2-6F33	灑 K2-435A		
7048 水 85.18	灑 G3-566F	灑 HB2-F5D6	灑 T2-6B64	灑 J1-4939	705C 水 85.20	灑 GE-3151	灑 H-8FFA	灑 T3-654B			
7049 水 85.18	灑 G3-5673	灑 HB2-F5D7	灑 T2-6B65	灑 J1-493A	705D 水 85.21	灑 G1-6530	灑 HB2-F8AF	灑 T2-703D	灑 J13-7740	灑 K0-7B4E	
704A 水 85.18	灑 G3-566E	灑 HB2-F5D5	灑 T2-6B63	灑 J13-773F	705E 水 85.21	灑 G0-6531	灑 HB1-C5F4	灑 T1-7C60	灑 J13-7741	灑 K1-716B	
704B 水 85.18	灑 GE-314C	灑 H-FDE0	灑 T3-5E3A	灑 J14-6F53	705F 水 85.21	灑 G3-563D	灑 HB2-F8AD	灑 T2-703B	灑 K2-435B	灑 V1-5D69	

HEX	C	J	K	V	HEX	C	J	K	V
7060 水 85.21	灑	灑	灑	灑	7074 火 86.3	烜	烜	烜	烜
	G5-562D	HB2-F8B0	T2-703E	K2-435C		G5-5131	HB2-CB5E	T2-245E	K2-4368
7061 水 85.21	灑	灑	灑	灑	7075 火 86.3	灵	灵	灵	灵
	GE-3152	HB2-F8AE	T2-703C	K2-435D		G0-4169	H-90D9	T3-2662	J13-7744 K2-4369 V1-5D6D
7062 水 85.22	灑	灑	灑	灑	7076 火 86.3	灶	灶	灶	灶
	GE-3153	HB2-F8F5	T2-7125	K2-435E		G0-546E	HB1-A85F	T1-4B22	J14-6F5A K2-436A V1-5D6E
7063 水 85.22	灣	灣	灣	灣	7077 火 86.3	弁	弁	弁	
	G1-4D65	HB1-C657	T1-7D24	J0-5F54 K0-583D		G3-4F4C	H-8C47	T3-265F	
7064 水 85.23	灑	灑	灑	灑	7078 火 86.3	灸	灸	灸	灸
	G1-4250	HB1-C665	T1-7D32	J13-7743 K2-435F		G0-3E44	HB1-A862	T1-4B25	J0-3564 K0-4F36 V1-5D6F
7065 水 85.23	𩇑	𩇑	𩇑	𩇑	7079 火 86.3	炆	炆	炆	
	G5-5B68	HB2-F9A3	T2-7171	J14-6F56 K2-4360		G3-4F4E	H-FAF0	T3-265E	
7066 水 85.23	灑	灑	灑	灑	707A 火 86.3	烺	烺	烺	烺
	GE-3154	HB2-F96C	T2-715B	K2-4361		G5-5132	HB2-CB5F	T2-245F	K2-436B
7067 水 85.24	灑	灑	灑	灑	707B 火 86.3	奘	奘	奘	
	G1-6459	H-97D0	T3-6179	K2-4362		GE-315A		T3-2663	
7068 水 85.24	灑	灑	灑	灑	707C 火 86.3	灼	灼	灼	灼
	GE-3155	HB2-F9A2	T2-7170	K2-4363		G0-5746	HB1-A860	T1-4B23	J0-3C5E K0-6D47 V1-5D70
7069 水 85.28	灑	灑	灑	灑	707D 火 86.3	災	災	災	災
	GE-3156	HB2-F9D0	T2-723E	J4-6F57 K1-6759		GE-315B	HB1-A861	T1-4B24	J0-3A52 K0-6E2C V1-5D71
706A 水 85.29	灑	灑	灑	灑	707E 火 86.3	灾	灾	灾	灾
	G3-5676	HB2-F9D1	T2-723F	K2-4364		G0-5456	H-FDE1	T3-2660	J14-6F5B K1-6B55 V1-5D72
706B 火 86.0	火	火	火	火	707F 火 86.3	灿	灿	灿	
	G0-3B70	HB1-A4F5	T1-4556	J0-3250 K0-7B7D V1-5D6A		G0-3253	H-8DF9	TF-2471	
706C 火 86.0	灑	灑	灑	灑	7080 火 86.3	炆			
	G0-6C61	H-8BD2	T4-2150	J14-6F58 K2-4365		G0-6C3E			
706D 火 86.1	灭				7081 火 86.4	炆	炆	炆	炆
	G0-4370					G5-427B	H-FDE3	T3-2977	J14-6F5C K1-5B73
706E 火 86.2	炆	炆	炆	炆	7082 火 86.4	烜	烜	烜	烜
	GE-3157	H-87DE	T3-2428	J14-6F59 K2-4366		G3-4F59	HB2-CD58	T2-2778	K2-436C
706F 火 86.2	灯	灯	灯	灯	7083 火 86.4	炆	炆	炆	炆
	G0-3546	H-8DF8	T3-2426	J0-4574 K1-6C5B V1-5D6B		G5-5139	HB2-CD5A	T2-277A	K2-436D
7070 火 86.2	灰	灰	灰	灰	7084 火 86.4	炆	炆	炆	炆
	G0-3B52	HB1-A6C7	T1-4848	J0-3325 K0-7C69 V1-5D6C		G5-513E	HB2-CD55	T2-2775	K2-436E
7071 火 86.2	炆	炆	炆	炆	7085 火 86.4	炆	炆	炆	炆
	G5-512F	HB2-CA41	T2-2261	K2-4367		G0-6A41	HB2-CD52	T2-2772	J13-7745 K0-4C5D
7072 火 86.2	炆			炆	7086 火 86.4	炆	炆	炆	炆
	GE-3158			V2-8D60		G3-4F5B	HB2-CD54	T2-2774	J14-6F5D K1-6073
7073 火 86.2	𩇑	𩇑			7087 火 86.2	炆	炆		
	GE-3159	T3-242B				G5-5137		T3-2974	

HEX	C	J	K	V	HEX	C	J	K	V
7088 火 86.4	焮 G3-4F5A	焮 T3-2970			709C 火 86.4	炜 G0-6C3F			
7089 火 86.4	炉 G0-422F	炉 H-8DFA	炉 T3-2975	炉 J0-4F27	炉 K2-436F	709D 火 86.4	炅 G0-6C41		
708A 火 86.4	炊 G0-3436	炊 HB1-AAA4	炊 T1-4E65	炊 J0-3F66	炊 K0-7627	炊 V1-5D73	709E 火 86.4	炆 G8-2D6A	
708B 火 86.4	烺 GE-315C	烺 H-FB63	烺 T3-296F				709F 火 86.5	烺 G3-4F60	烺 HB2-CFAF
708C 火 86.4	烺 G3-4F57		烺 T3-2979				70A0 火 86.5	烺 G3-4F61	烺 H-9970
708D 火 86.4	煨 GE-315D		煨 T3-2976				70A1 火 86.5	烺 G5-5141	烺 HB2-CFB3
708E 火 86.4	炎 G0-5157	炎 HB1-AAA2	炎 T1-4E63	炎 J0-316A	炎 K0-667A	炎 V1-5D74	70A2 火 86.5	烺 G3-4F5C	烺 T3-2D5C
708F 火 86.4	炊 G5-513C	炊 H-90A6	炊 T3-2972				70A3 火 86.5	烺 G3-4F5D	烺 H-91EB
7090 火 86.4	烺 G3-4F50		烺 T3-2971				70A4 火 86.5	烺 GE-315E	烺 HB1-ACB7
7091 火 86.4	烺 G5-5135	烺 HB2-CD56	烺 T2-2776				70A5 火 86.5	烺 G3-4F66	烺 H-9770
7092 火 86.4	炒 G0-3334	炒 HB1-AAA3	炒 T1-4E64	炒 J0-5F56	炒 K0-7524	炒 V1-5D76	70A6 火 86.5	烺 G3-4F5F	烺 H-986F
7093 火 86.4	料 G5-513D	料 HB2-CD53	料 T2-2773				70A7 火 86.5	烺 G3-4F63	烺 H-FDE2
7094 火 86.4	烺 G0-4832	烺 HB2-CD50	烺 T2-2770	烺 J1-494C	烺 K2-4372		70A8 火 86.5	烺 G5-5147	烺 T3-2D62
7095 火 86.4	烺 G0-3F3B	烺 HB1-AAA1	烺 T1-4E62	烺 J14-6F5E	烺 K1-732E		70A9 火 86.5	烺 G5-5145	烺 HB2-CFB6
7096 火 86.4	烺 G0-6C40	烺 HB2-CD57	烺 T2-2777	烺 J1-494E	烺 K2-4373	烺 V1-5D77	70AA 火 86.5	烺 G3-4F67	烺 T3-2D5F
7097 火 86.4	炆 G5-5134		炆 T4-2729	炆 J14-6F5F			70AB 火 86.5	烺 G0-6C45	烺 HB1-ACAF
7098 火 86.4	烺 G3-4F56	烺 HB2-CD51	烺 T2-2771	烺 J1-4950	烺 K0-7D5C		70AC 火 86.5	烺 G0-3E66	烺 HB1-ACB2
7099 火 86.4	炙 G0-564B	炙 HB1-AAA5	炙 T1-4E66	炙 J0-5F55	炙 K0-6D33		70AD 火 86.5	烺 G0-4C3F	烺 HB1-ACB4
709A 火 86.4	烺 G5-4959	烺 HB2-CD59	烺 T2-2779				70AE 火 86.5	烺 G0-455A	烺 HB1-ACB6
709B 火 86.4	烺 G5-5138	烺 T4-272B	烺 J1-4951				70AF 火 86.5	烺 G0-3E3C	烺 HB1-ACB3
								烺 T1-5236	烺 J0-5F57
								烺 K0-7B26	

HEX	C	J	K	V	HEX	C	J	K	V	
70B0 火 86.5	包 G3-5060	包 HB2-CFB2	包 T2-2B72	魚 J1-4954	魚 K1-723D	70C4 火 86.6	爇 G3-4F71	爇 H-95BD	爇 T3-3228	
70B1 火 86.5	𤇑 G0-6C46	𤇑 HB2-CFB1	𤇑 T2-2B71	𤇑 J14-6F63	𤇑 K2-4378	70C5 火 86.6	爇 G5-5156	爇 HB2-D277	爇 T2-305A	爇 K2-437D
70B2 火 86.5	烱 G5-5148		烱 T3-2D64	烱 K2-4379	烱 V3-3361	70C6 火 86.6	烱 G5-5157	烱 HB2-D278	烱 T2-305B	烱 K2-437E
70B3 火 86.5	炳 G0-317E	炳 HB1-ACB1	炳 T1-5234	炳 J0-5F5B	炳 K0-5C39	70C7 火 86.6	烱 G3-4F6E	烱 HB2-D279	烱 T2-305C	烱 K2-4421
70B4 火 86.5	烱 G3-4F62	烱 HB2-CFB4	烱 T2-2B74	烱 J1-4956	烱 K2-437A	70C8 火 86.6	烈 G0-4152	烈 HB1-AF50	烈 T1-5653	烈 J0-4E75
70B5 火 86.5	烱 G3-4F65	烱 HB2-CFB5	烱 T2-2B75	烱 K2-437B	烱 V2-8D62	70C9 火 86.6	烱 GE-3161	烱 T4-2D75	烱 K2-4422	烱 V1-5D7E
70B6 火 86.5	烱 G5-5144		烱 T3-2D63	烱 V0-3C38	70CA 火 86.6	烱 G0-6C48	烱 HB1-AF4C	烱 T1-564F	烱 J14-6F66	烱 K1-667C
70B7 火 86.5	烱 G0-6C44	烱 HB2-CFAE	烱 T2-2B6E	烱 J13-7748	烱 K0-7140	70CB 火 86.6	烱 G5-5257	烱 HB2-D26E	烱 T2-3051	烱 J0-5F5E
70B8 火 86.5	炸 G0-5528	炸 HB1-ACB5	炸 T1-5238	炸 J0-5F5A	炸 K0-6D48	70CC 火 86.6	烱 G5-5155	烱 H-FDE4	烱 T3-322A	烱 K2-4423
70B9 火 86.5	点 G0-3563	点 H-98F2	点 T3-2D68	点 J0-4540	点 K0-6F43	70CD 火 86.6	烱 G5-5153	烱 HB2-D276	烱 T2-3059	烱 K2-4424
70BA 火 86.5	為 GK-6860	為 HB1-ACB0	為 T1-5233	為 J0-3059	為 K2-437C	70CE 火 86.6	烱 GE-3162	烱 HB2-D27B	烱 T2-305E	
70BB 火 86.5	烱 G0-6C42	烱 H-9AFC	烱 T3-2D5D	烱 J4-6F60		70CF 火 86.6	烏 G1-4E5A	烏 HB1-AF51	烏 T1-5654	烏 J0-3128
70BC 火 86.5	炼 G0-4136	炼 H-896C				70D0 火 86.6	烱 G5-5158	烱 H-91E6	烱 T3-322B	烏 K0-6821
70BD 火 86.5	烱 G0-3363	烱 H-FDFD				70D1 火 86.6	烱 G5-5159	烱 HB2-D26C	烱 T2-304F	烏 J14-6F67
70BE 火 86.5	烱 GE-315F	烱 HB2-CFB0	烱 T2-2B70			70D2 火 86.6	烱 G5-514A	烱 HB2-D272	烱 T2-3055	烱 K2-4425
70BF 火 86.5	烱 GE-3160		烱 T3-654D			70D3 火 86.6	烱 G5-514B	烱 HB2-D26B	烱 T2-304E	烱 J14-6F68
70C0 火 86.5	烱 G0-6C43	烱 H-995E	烱 T4-2A28			70D4 火 86.6	烱 G5-5151	烱 HB2-D275	烱 T2-3058	烱 J13-7749
70C1 火 86.5	烱 G0-4B38					70D5 火 86.6	威 G3-4632	威 H-FDE5	威 T3-3231	威 J1-495C
70C2 火 86.5	烱 G0-4043					70D6 火 86.6	裁 GE-3163	裁 H-FDE6	裁 T3-322F	裁 J1-495D
70C3 火 86.5	烱 G0-4C7E					70D7 火 86.6	烱 G5-515A	烱 HB2-D271	烱 T2-3054	烱 K2-442A

HEX	C	J	K	V	HEX	C	J	K	V
70D8 火 86.6	烘 G0-3A66	烘 HB1-AF4D	烘 T1-5650	烘 J13-774A	烘 K0-7B74	烘 V1-5E23			
70D9 火 86.6	烙 G0-4053	烙 HB1-AF4F	烙 T1-5652	烙 J0-5F60	烙 K0-5527				
70DA 火 86.6	烺 G3-4F6F	烺 HB2-D27A	烺 T2-305D		烺 K2-442B				
70DB 火 86.6	烛 G0-5672		烛 T3-3229		烛 V1-5E24				
70DC 火 86.6	烜 G3-4F69	烜 HB2-D26A	烜 T2-304D	烜 J14-6F69	烜 K1-7472				
70DD 火 86.6	蒸 G3-5061	蒸 HB2-D26D	蒸 T2-3050	蒸 J0-5F5F	蒸 K0-7176	蒸 V1-5E25			
70DE 火 86.6	炆 G5-514D	炆 HB2-D273	炆 T2-3056		炆 K2-442C				
70DF 火 86.6	烟 G0-514C	烟 H-FDE7	烟 T3-322D	烟 J0-5F5D	烟 K0-6653				
70E0 火 86.6	炆 G3-4F6A	炆 HB2-D274	炆 T2-3057		炆 K2-442D				
70E1 火 86.6	糞 GE-3164	糞 HB2-D27C	糞 T2-305F		糞 K2-442E				
70E2 火 86.6	炆 G5-515B	炆 HB2-D270	炆 T2-3053		炆 K2-442F				
70E3 火 86.6	煠 G5-5150		煠 T3-322C		煠 V0-3C3D				
70E4 火 86.6	烤 G0-3F3E	烤 HB1-AF4E	烤 T1-5651	烤 J13-774B	烤 K2-4430	烤 V1-5E26			
70E5 火 86.6	烺 GE-3165		烺 T3-654F						
70E6 火 86.6	烦 G0-3733								
70E7 火 86.6	烧 G0-4955								
70E8 火 86.6	焯 G0-6C47								
70E9 火 86.6	烩 G0-3B62								
70EA 火 86.6	烩 GE-3166	烩 T3-654E							
70EB 火 86.6	烫 G0-4C4C								
70EC 火 86.6	烩 G0-3D7D						烩 J4-6F65		
70ED 火 86.6	热 G0-4848								
70EE 火 86.6	裂 GE-3167		裂 T3-3230						
70EF 火 86.7	烯 G0-4F29	烯 HB1-B26D	烯 T1-5B72		烯 K2-4431				
70F0 火 86.7	焯 G5-5165	焯 HB2-D64E	焯 T2-3671		焯 K2-4432				
70F1 火 86.7	炯 G8-2E58	炯 H-9454	炯 T3-3730	炯 J0-5F58	炯 K0-4C5E				
70F2 火 86.7	熨 G3-4F76		熨 T3-3732		熨 K2-4433				
70F3 火 86.7	焯 G3-4F74	焯 HB2-D650	焯 T2-3673		焯 K2-4434				
70F4 火 86.7	焯 G1-4C7E	焯 HB2-D64C	焯 T2-366F		焯 K2-4435				
70F5 火 86.7	炆 G5-514C	炆 H-99B8	炆 T3-372F		炆 K2-4436				
70F6 火 86.7	焯 G5-5154	焯 HB2-D658	焯 T2-367B		焯 K2-4437				
70F7 火 86.7	烷 G0-4D69	烷 HB2-D64A	烷 T2-366D		烷 K2-4438				
70F8 火 86.7	焯 G5-5162	焯 HB2-D657	焯 T2-367A		焯 K2-4439	焯 V0-3C43			
70F9 火 86.7	烹 G0-456B	烹 HB1-B269	烹 T1-5B6E	烹 J0-4B23	烹 K0-7832	烹 V1-5E27			
70FA 火 86.7	焯 G3-4F7D	焯 HB2-D648	焯 T2-366B	焯 J1-4961	焯 K2-443A				
70FB 火 86.7	焯 G3-4F6D	焯 HB2-DA5B	焯 T2-3D5F		焯 K2-443B				
70FC 火 86.7	焯 G3-4F75	焯 HB2-D652	焯 T2-3675		焯 K2-443C				
70FD 火 86.7	烽 G0-3769	烽 HB1-B26C	烽 T1-5B71	烽 J0-5F62	烽 K0-5C6B				
70FE 火 86.7	焯 GE-3168	焯 H-97E9	焯 T3-3735						
70FF 火 86.7	焯 G5-5166	焯 HB2-D653	焯 T2-3676		焯 K2-443D				

HEX	C	J	K	V	HEX	C	J	K	V		
7100 火 86.7	熔	熔	熔	熔	7114 火 86.8	焰	焰	焰			
	G5-5164	HB2-D656	T2-3679	K2-443E		GE-316E	J0-316B	K2-444A			
7101 火 86.7	熉		熉		7115 火 86.7	煥					
	G3-4F7A		T3-372E			G0-3B40					
7102 火 86.7	熉	熉	熉	熉	7116 火 86.7	炯					
	G5-5163	HB2-D65A	T2-367D	K2-443F		G0-6C4B					
7103 火 86.7	烱		烱	烱	7117 火 86.7	焗	焗	焗	焗		
	G5-515E		T3-372C	J14-6F6A		G3-4F7E	HB2-D64B	T2-366E	K2-444B		
7104 火 86.7	焜	焜	焜	焜	7118 火 86.7	焜					
	G5-525A	HB2-D64F	T2-3672	J14-6F6B		G0-6C62					
7105 火 86.7	焜	焜	焜	焜	7119 火 86.8	焙	焙	焙	焙	焙	
	G5-5161	H-9346	T4-3272	J1-4964		G0-313A	HB1-B548	T1-604E	J0-5F64	K0-5B4C	V1-5E29
7106 火 86.7	焜	焜	焜	焜	711A 火 86.8	焚	焚	焚	焚	焚	
	G3-4F78	HB2-D654	T2-3677	J14-6F6C		G0-3759	HB1-B549	T1-604F	J0-4A32	K0-5D4D	
7107 火 86.7	焜		焜	焜	711B 火 86.8	閔	閔	閔	閔	閔	
	G3-4F77		T3-372D	J14-6F6D		GE-316F	HB2-DA65	T2-3D69		K2-444C	
7108 火 86.7	熨		熨		711C 火 86.8	焜	焜	焜	焜	焜	
	GE-3169		T3-3731	J4-6F6E		G3-5027	HB1-B54F	T1-6055	J0-5F63	K1-7424	
7109 火 86.7	焉	焉	焉	焉	711D 火 86.8	焜	焜	焜	焜	焜	焜
	G0-5149	HB1-B26A	T1-5B6F	J0-5F61		G3-502A	H-9863	T3-3C74		K2-444D	V0-3C45
710A 火 86.7	焜	焜	焜	焜	711E 火 86.8	焜	焜	焜	焜	焜	焜
	G0-3A38	HB1-B26B	T1-5B70	K2-4444		G3-502B	HB2-DA59	T2-3D5D	J13-774E	K0-5448	V1-5E2A
710B 火 86.7	熨	熨	熨	熨	711F 火 86.8	焜	焜	焜	焜	焜	
	GE-316A	HB2-D659	T2-367C	J1-4967		G3-5023	HB2-DA62	T2-3D66		K2-444E	
710C 火 86.7	焜	焜	焜	焜	7120 火 86.8	焜	焜	焜	焜	焜	焜
	G3-5022	HB2-D64D	T2-3670	J14-6F6F		G5-5171	HB2-DA58	T2-3D5C	J13-774F	K1-6552	V0-3C4A
710D 火 86.7	焜	焜	焜	焜	7121 火 86.8	無	無	無	無	無	無
	G3-4F7C	HB2-D649	T2-366C	K2-4446		G1-4E5E	HB1-B54C	T1-6052	J0-4C35	K0-596D	V1-5E2B
710E 火 86.7	焜	焜	焜	焜	7122 火 86.8	焜	焜	焜	焜	焜	
	G5-5259	HB2-D65B	T2-367E	K2-4447		GE-3170	HB2-DA60	T2-3D64		K2-444F	
710F 火 86.7	焜		焜	焜	7123 火 86.8	焜	焜	焜	焜	焜	
	GE-316B		T3-3733	J13-774C		GE-3171	HB2-DA5E	T2-3D62		K2-4450	
7110 火 86.7	焜	焜	焜	焜	7124 火 86.8	焜	焜	焜	焜	焜	
	G0-6C49	HB2-D651	T2-3674	K2-4448		GE-3172		T3-3C7D			
7111 火 86.7	焜		焜		7125 火 86.8	焜	焜	焜	焜	焜	
	GE-316C		T3-6550			G3-502E	HB2-DA5F	T2-3D63		K2-4451	
7112 火 86.7	焜		焜	焜	7126 火 86.8	焦	焦	焦	焦	焦	
	GE-316D		T3-6551	V0-3C42		G0-3D39	HB1-B54A	T1-6050	J0-3E47	K0-7525	
7113 火 86.7	焜	焜	焜	焜	7127 火 86.8	焜	焜	焜	焜	焜	
	G0-6C4A	HB2-D655	T2-3678	K2-4449		G5-516E		T3-3C7C			

HEX	C	J	K	V	HEX	C	J	K	V
7128 火 86.8	焗	焗	焗	焗	713C 火 86.8	烧		烧	烧
	GE-3173	HB2-DA63	T2-3D67	K2-4452		GE-3177		J0-3E46	K2-4459
7129 火 86.8	焜	焜	焜	焜	713D 火 86.8	熨	熨		
	G5-516F	H-95BC	TF-3C7E	V0-3C4B		GE-3178	T3-6555		
712A 火 86.8	焠		焠	焠	713E 火 86.8	炆	炆		炆
	G3-502D		T3-3C6F	K2-4453		GH-1269	H-8E43		V0-3C46
712B 火 86.8	無	無	無	無	713F 火 86.8	煠	煠		
	G5-515F	H-FDED	T3-3C7A	J13-774D		GE-3179	T3-6552		
712C 火 86.8	煡	煡	煡		7140 火 86.8	煢	煢		
	GE-3174	H-FDF7	T3-3C72			GH-1270	H-8B5A		
712D 火 86.8	煣	煣	煣	煣	7141 火 86.9	煤	煤	煤	煤
	G5-3344		T3-3D21	J1-496D		G3-5030	HB2-DE70	T2-4456	J1-4972
712E 火 86.8	煥	煥	煥	煥	7142 火 86.9	煥	煥	煥	煥
	G5-516D	HB2-DA5C	T2-3D60	J3-7750		GE-317A	HB2-DE77	T2-445D	K2-445B
712F 火 86.8	煇	煇	煇	煇	7143 火 86.9	煇	煇	煇	煇
	G0-6C4C	HB2-DA5A	T2-3D5E	J14-6F71		G3-5032	HB2-DE79	T2-445F	K2-445C
7130 火 86.8	煈	煈	煈	煈	7144 火 86.9	煉	煉	煉	煉
	G0-5166	HB1-B54B	T1-6051	J13-7751		G5-517B	HB2-DEA1	T2-4465	K2-445D
7131 火 86.8	煊	煊	煊	煊	7145 火 86.9	煊	煊	煊	煊
	G0-6C4D	HB2-DA5D	T2-3D61	J14-6F72		G0-6C51	H-FDEE	T3-4257	J1-4973
7132 火 86.8	煋	煋	煋	煋	7146 火 86.9	煋	煋	煋	煋
	G5-5170	HB2-DA61	T2-3D65	K2-4455		G3-503A	HB1-B7DA	T1-6522	J13-7752
7133 火 86.8	煌	煌	煌		7147 火 86.9	煌	煌	煌	煌
	GE-3175	H-9870	T3-3C7B			GE-317B	HB2-DE6B	T2-4451	J13-7753
7134 火 86.8	煍	煍	煍	煍	7148 火 86.9	煍	煍	煍	煍
	G5-5172	H-96F6	T3-3C79	K6-1020		G5-513B		T3-424C	K2-445F
7135 火 86.8	煎	煎	煎	煎	7149 火 86.9	煎	煎	煎	煎
	G3-4F52	H-8EA9	T3-3C71	K2-4456		G1-4136	HB1-B7D2	T1-6478	J0-4E7B
7136 火 86.8	然	然	然	然	714A 火 86.9	煏	煏	煏	煏
	G0-483B	HB1-B54D	T1-6053	J0-4133		G0-6C53	H-FDF0	T3-424E	J14-6F74
7137 火 86.8	煏	煏	煏		714B 火 86.9	煐	煐	煐	煐
	G3-5029		T3-3C73			G3-5035	HB2-DE7A	T2-4460	J1-4977
7138 火 86.8	煑		煑	煑	714C 火 86.9	煑	煑	煑	煑
	G3-5028		T3-3C77	J1-4971		G0-3B4D	HB1-B7D7	T1-647D	J0-5F6A
7139 火 86.8	煒	煒	煒		714D 火 86.9	煒	煒	煒	煒
	GE-3176		T3-6553			GE-317C	HB2-DEA2	T2-4466	K2-4461
713A 火 86.8	煓	煓	煓	煓	714E 火 86.9	煎	煎	煎	煎
	G5-516C	HB2-DA64	T2-3D68	K2-4458		G0-3C65	HB1-B7CE	T1-6474	J0-4079
713B 火 86.8	煔	煔	煔		714F 火 86.9	煕	煕	煕	煕
	G5-516B	H-9451	T3-6554			G3-5031	H-FDF4	T3-4251	K2-4462
									V0-3C4C

HEX	C	J	K	V	HEX	C	J	K	V			
7150 火 86.9	煨	煨	煨	煨	煨	7164 火 86.9	煤	煤	煤	煤	煤	
	G3-5024	HB2-DE7D	T2-4463	J14-6F73	K0-673C		G0-433A	HB1-B7D1	T1-6477	J0-4761	K0-5860	V1-5E2E
7151 火 86.9	煑	煑	煑	煑	煑	7165 火 86.9	煥	煥	煥	煥	煥	
	GE-317D	H-9BF5	T3-4258	J3-7754	K2-4463		G1-3B40	HB1-B7D8	T1-647E	J0-5F65	K0-7C3A	
7152 火 86.9	煒	煒	煒	煒	煒	7166 火 86.9	煦	煦	煦	煦	煦	
	G1-6C3F	HB2-DE6D	T2-4453	J13-7756	K1-695B		G0-6C63	HB1-B7D6	T1-647C	J0-5F68	K0-7D2F	
7153 火 86.9	煘	煘	煘	煘	煘	7167 火 86.9	照	照	照	照	照	照
	G3-5036	HB2-DE7E	T2-4464	J4-6F75	K2-4464		G0-5555	HB1-B7D3	T1-6479	J0-3E48	K0-704E	V1-5E2F
7154 火 86.9	黏	黏	黏	黏	黏	7168 火 86.9	煨	煨	煨	煨	煨	煨
	G3-5039	HB2-DE6C	T2-4452		K2-4465		G0-6C50	HB1-B7DB	T1-6523	J13-7759	K1-686B	V0-3C51
7155 火 86.9	熙			熙	熙	7169 火 86.9	煩	煩	煩	煩	煩	煩
	GE-317E			J0-5F66	K2-4466		G1-3733	HB1-B7D0	T1-6476	J0-4851	K0-5B61	V1-5E30
7156 火 86.9	煖	煖	煖	煖	煖	716A 火 86.9	煏	煏	煏	煏	煏	
	GE-3221	HB1-B7DC	T1-6524	J0-5F6B	K0-516E		G3-5038	HB2-DE75	T2-445B		K2-446E	
7157 火 86.9	煨	煨	煨	煨	煨	716B 火 86.9	燂	燂	燂	燂	燂	
	GE-3222	H-8CEE	T3-4252	J1-497A	K1-5C32		G5-5221	H-977E	T3-424F		K2-446F	
7158 火 86.9	煨	煨	煨	煨	煨	716C 火 86.9	煨	煨	煨	煨	煨	煨
	G5-5177	HB2-DE78	T2-445E		K2-4467		G1-6C3E	HB1-B7D5	T1-647B	J0-5F6C	K0-6549	V3-336B
7159 火 86.9	煙	煙	煙	煙	煙	716D 火 86.9	烈	烈	烈	烈	烈	
	GE-3223	HB1-B7CF	T1-6475	J0-316C	K0-6655		GE-3225		T3-4259			
715A 火 86.9	煨	煨	煨	煨	煨	716E 火 86.8	煮	煮	煮	煮	煮	
	G3-5026	HB2-DEA3	T2-4467	J1-497B	K2-4468		G0-5673	HB1-B54E	T1-6054	J0-3C51	K0-6D34	
715B 火 86.9	煨		煨			716F 火 86.9	燂		燂			
	G3-503F		T3-483C				GE-3226		T3-4249			
715C 火 86.9	煨	煨	煨	煨	煨	7170 火 86.9	煨	煨	煨	煨	煨	
	G0-6C4F	HB1-B7D4	T1-647A	J13-7757	K0-6972		GE-3227	HB2-DE7B	T2-4461			
715D 火 86.9	煨	煨	煨	煨	煨	7171 火 86.9	煨	煨	煨	煨	煨	
	G5-5222	HB2-DE71	T2-4457		K2-4469		GE-3228	H-9BD5	T3-6559			
715E 火 86.9	煨	煨	煨	煨	煨	7172 火 86.9	煨	煨	煨	煨	煨	
	G0-4937	HB1-B7D9	T1-6521	J14-6F76	K0-5F30		G0-6C52	HB2-DE73	T2-4459		K2-4470	
715F 火 86.9	煨	煨	煨	煨	煨	7173 火 86.9	煨	煨	煨	煨	煨	
	G5-5179	HB2-DE7C	T2-4462		K2-446A		G0-6C4E	H-9AC3			K2-4471	
7160 火 86.9	煨	煨	煨	煨	煨	7174 火 86.9	煨	煨	煨	煨	煨	
	G5-5174	HB2-DE6F	T2-4455	J13-7758	K2-446B		G3-5034	HD-7174	T3-4253			
7161 火 86.9	煨	煨	煨	煨	煨	7175 火 86.9	煨	煨	煨	煨	煨	
	GE-3224	HB2-DE76	T2-445C		K2-446C		GE-3229	H-97C8	T3-6557			
7162 火 86.9	煨	煨	煨	煨	煨	7176 火 86.9	煨	煨	煨	煨	煨	
	G1-5C64	HB2-DE72	T2-4458	J0-5F69	K1-5851		GE-322A	H-A0DB	T3-6558			
7163 火 86.9	煨	煨	煨	煨	煨	7177 火 86.9	煨	煨	煨	煨	煨	
	G3-503B	HB2-DE6E	T2-4454		K2-446D		GE-322B	H-91D0	T3-6556			

HEX	C	J	K	V	HEX	C	J	K	V		
7178 火 86.9	煇 G0-6C54	煇 HB2-DE74	煇 T2-445A	煇 K2-4472	718C 火 86.10	烟 GE-3230	烟 H-92CA	烟 T3-476D	烟 J1-4A26	烟 K2-447A	
7179 火 86.10	熇 GE-322C	熇 T4-4457	熇 J1-4A22	熇 K2-4473	718D 火 86.10	焔 GE-3231	焔 T3-476B				
717A 火 86.9	煨 G0-6C55	煨 H-9FE4	煨 T4-445B	煨 V3-336D	718E 火 86.10	焠 GE-3232	焠 H-9857	焠 T3-4768			
717B 火 86.10	糖 G3-5044	糖 HB2-E2C1	糖 T2-4B67	糖 K2-4474	718F 火 86.10	熏 G0-512C	熏 HB2-E2C0	熏 T2-4B66	熏 J0-5F6D	熏 K0-7D37	熏 V2-8D65
717C 火 86.10	燭 G5-5146	燭 H-8FDD	燭 T3-476F		7190 火 86.10	焠 GE-3233	焠 HB2-E2BB	焠 T2-4B61	焠 K2-447B		
717D 火 86.10	煽 G0-493F	煽 HB1-BAB4	煽 T1-695B	煽 J0-407A	煽 K0-6043	煽 V1-5E31					
717E 火 86.10	熄 GE-322D	熄 H-91E9	熄 T3-476E		7191 火 86.10	熇 G3-5045	熇 H-8C51	熇 T3-4767	熇 K2-447C	熇 V1-5E35	
717F 火 86.10	煇 G5-5225	煇 T3-476C		煇 K2-4475	7192 火 86.10	熇 G1-532B	熇 HB1-BAB7	熇 T1-695E	熇 J13-775D	熇 K0-7B27	熇 V2-8D66
7180 火 86.10	焗 G3-5040	焗 HB2-E2BD	焗 T2-4B63	焗 J14-6F79	焗 K1-675F						
7181 火 86.10	熇 G3-5046	熇 HB2-E2C3	熇 T2-4B69		熇 K2-4476						
7182 火 86.10	熇 G3-4F54	熇 HB2-E2BF	熇 T2-4B65		熇 K2-4477						
7183 火 86.10	熇 G5-522D	熇 T3-4770									
7184 火 86.10	熄 G0-4F28	熄 HB1-BAB6	熄 T1-695D	熄 J0-5F6F	熄 K0-6358	熄 V1-5E32					
7185 火 86.10	熇 GE-322E	熇 HB2-E2BE	熇 T2-4B64	熇 J13-775B	熇 K1-6840	熇 V1-5E33					
7186 火 86.10	熇 G5-5223	熇 HB2-E2C2	熇 T2-4B68		熇 K2-4478						
7187 火 86.10	熇 G3-5042	熇 HB2-E2BA	熇 T2-4B60	熇 J13-775C	熇 K1-745C						
7188 火 86.10	熇 GE-322F	熇 H-98E0	熇 T3-4772	熇 J0-5F67	熇 K2-4479						
7189 火 86.10	熇 G3-4F79	熇 HB2-E2BC	熇 T2-4B62		熇 K0-697B						
718A 火 86.10	熊 G0-505C	熊 HB1-BAB5	熊 T1-695C	熊 J0-3727	熊 K0-6A28	熊 V1-5E34					
718B 火 86.10	熊 G5-522C	熊 T3-476A									
					719C 火 86.11	熇 G3-504D	熇 HB2-E670	熇 T2-5178	熇 K2-4523		
					719D 火 86.11	熇 G5-5237	熇 HB2-E66A	熇 T2-5172	熇 K2-4524		
					719E 火 86.11	熇 G5-5160	熇 HB2-E66C	熇 T2-5174	熇 K2-4525		
					719F 火 86.11	熟 G0-4A6C	熟 HB1-BCF4	熟 T1-6D5E	熟 J0-3D4F	熟 K0-6259	熟 V1-5E37

HEX	C	J	K	V	HEX	C	J	K	V
71A0 火 86.11	熠	熠	熠	熠	71B4 火 86.11	焯	焯	焯	
	G0-6C5A	HB2-E666	T2-516E	J14-6F7B	K1-6555	GE-323A	H-FDEA	T3-655C	
71A1 火 86.11	熳	熳	熳	熳	71B5 火 86.11	熵	熵	熵	熵
	GE-3237	HB2-E66E	T2-5176	K2-4526	G0-6C58	HB2-E669	T2-5171	K2-452F	
71A2 火 86.11	烽	烽	烽	烽	71B6 火 86.12	焯	焯	焯	焯
	GE-3238	H-9D76	T3-4D2A	J14-6F7C	K0-5C6C	G5-523F	T3-5162	V1-5E39	
71A3 火 86.11	燿	燿	燿	燿	71B7 火 86.12	熠	熠	熠	熠
	G5-5233	H-9EAF	T3-4D24	K2-4527	V0-3C63	G5-5242	H-8DF1	T3-515A	V0-3C69
71A4 火 86.11	熠	熠	熠	熠	71B8 火 86.12	熠	熠	熠	熠
	G3-504F	HB2-E66D	T2-5175	K1-6A5A	G3-5052	HB2-EA4A	T2-5836	K2-4530	
71A5 火 86.11	焯	焯	焯	焯	71B9 火 86.12	熹	熹	熹	熹
	G3-5047	HB2-E66B	T2-5173	K2-4528	G0-6C64	HB1-BF51	T1-713B	J0-5F74	K0-7D78
71A6 火 86.10	燿	燿	燿	燿	71BA 火 86.12	熿	熿	熿	熿
	G5-5232	T3-4D29	K2-4529		G5-523B	H-FDFB	T3-5160	J13-775F	K0-7D79
71A7 火 86.11	熿	熿	熿	熿	71BB 火 86.12	焯	焯	焯	焯
	G3-4F58	HB2-E671	T2-5179	K2-452A	G3-5054	T3-515C	K2-4531		
71A8 火 86.11	熿	熿	熿	熿	71BC 火 86.12	焯	焯	焯	焯
	G0-6C59	HB1-BCF7	T1-6D61	J0-5F71	K1-695C	V0-3C65	G3-504C	HB2-EA55	T2-5841
71A9 火 86.11	焯	焯	焯	焯	71BD 火 86.12	燻	燻	燻	燻
	G5-5239	HB2-E668	T2-5170	K2-452B	G3-502F	HB2-EA53	T2-583F	K2-4532	
71AA 火 86.11	熿	熿	熿	熿	71BE 火 86.12	熿	熿	熿	熿
	G5-5234	HB2-E66F	T2-5177	K2-452C	G1-3363	HB1-BF4B	T1-7135	J0-5F75	K0-763F
71AB 火 86.11	焯	焯	焯	焯	71BF 火 86.12	焯	焯	焯	焯
	GE-3239	T3-4D28			G5-522F	HB2-EA49	T2-5835	J1-4A31	K2-4533
71AC 火 86.11	熬	熬	熬	熬	71C0 火 86.12	焯	焯	焯	焯
	G0-303E	HB1-BCF5	T1-6D5F	J0-5F72	K0-6822	G3-502C	HB2-EA4C	T2-5838	J1-4A32
71AD 火 86.11	熿	熿	熿	熿	71C1 火 86.12	焯	焯	焯	焯
	G3-5048	H-9CCC	T3-4D25		G1-6C47	HB2-EA4D	T2-5839	J13-775E	K0-6727
71AE 火 86.11	熿	熿	熿	熿	71C2 火 86.12	焯	焯	焯	焯
	G3-504E	T3-4D22	J4-6F7D		G3-5051	HB2-EA48	T2-5834	K2-4535	
71AF 火 86.11	焯	焯	焯	焯	71C3 火 86.12	燃	燃	燃	燃
	G3-5049	HB2-E663	T2-516B	J14-6F7E	K1-643F	G0-483C	HB1-BF55	T1-713F	J0-4733
71B0 火 86.11	焯	焯	焯	焯	71C4 火 86.12	焯	焯	焯	焯
	G3-4F51	HB2-E665	T2-516D	J1-4A2D	K2-452D	GE-323B	HB1-BF56	T1-7140	J13-7760
71B1 火 86.11	熱	熱	熱	熱	71C5 火 86.12	焯	焯	焯	焯
	G1-4848	HB1-BCF6	T1-6D60	J0-472E	K0-6670	V1-5E38	G5-523C	HB2-EA47	T2-5833
71B2 火 86.11	頰	頰	頰	頰	71C6 火 86.12	焯	焯	焯	焯
	G3-6075	HB2-E662	T2-516A	J1-4A2E	K1-5853	G3-4F6C	HB2-EA56	T2-5842	K2-4538
71B3 火 86.11	熿	熿	熿	熿	71C7 火 86.12	焯	焯	焯	焯
	G0-6C57	HB2-E672	T2-517A	J14-7021	K2-452E	G5-5241	HB2-EA51	T2-583D	K2-4539

HEX	C	J	K	V	HEX	C	J	K	V			
71C8 火 86.12	燈 G1-3546	燈 HB1-BF4F	燈 T1-7139	燈 J0-4575	燈 K0-5473	燈 V1-5E3C	燭 G1-6C4B	燭 HB1-BF54	燭 T1-713E	燭 J14-7026	燭 K2-4541	
71C9 火 86.12	燉 G3-5055	燉 HB1-BF4C	燉 T1-7136	燉 J0-5F77	燉 K0-5449	燉 V0-3C66	燉 GE-323F	燉 H-FACF	燉 T3-655D			
71CA 火 86.12	燉 G3-4340	燉 HB2-EA50	燉 T2-583C				燉 GE-3240	燉 T3-655E				
71CB 火 86.12	燉 G3-5053	燉 HB2-EA4E	燉 T2-583A	燉 J14-7023	燉 K1-6F75		營 G1-532A	營 HB1-C0E7	營 T1-7432	營 J0-535B	營 K0-673D	營 V2-8D69
71CC 火 86.12	燉 G5-5173		燉 T3-5163	燉 J1-4A36	燉 K2-453B		燉 G0-6C5B	燉 HB1-C0EE	燉 T1-7439	燉 J0-5F7A	燉 K1-6942	
71CD 火 86.12	燉 G3-5050		燉 T4-5123				燉 G3-4F68	燉 HB2-ED5C	燉 T2-5D48		燉 K2-4542	
71CE 火 86.12	燉 G0-4147	燉 HB1-BF52	燉 T1-713C	燉 J0-5F79	燉 K0-567A	燉 V1-5E3D	燉 GE-3241	燉 HB2-ED62	燉 T2-5D4E		燉 K2-4543	
71CF 火 86.12	燉 G3-5057	燉 HB2-EA52	燉 T2-583E				燉 GE-3242	燉 T3-653C			燉 K2-4544	
71D0 火 86.12	燉 GE-323C	燉 HB1-BF4D	燉 T1-7137	燉 J0-4E55	燉 K0-5772	燉 V1-5E3E	燉 G3-4F4D	燉 HB2-ED60	燉 T2-5D4C		燉 K2-4545	
71D1 火 86.12	燉 G5-5240	燉 H-8E53	燉 T3-515E				燉 G0-546F	燉 HB1-C0EA	燉 T1-7435	燉 J0-4167	燉 K0-704F	燉 V1-5E41
71D2 火 86.12	燉 G1-4955	燉 HB1-BF4E	燉 T1-7138	燉 J0-5F76	燉 K0-6140	燉 V1-5E3F	燉 G1-3253	燉 HB1-C0E9	燉 T1-7434	燉 J0-3B38	燉 K0-733E	燉 V1-5E42
71D3 火 86.12	燉 G5-523E		燉 T3-5166	燉 J14-7024	燉 K2-453D		燉 G0-6C5D	燉 HB1-C0E6	燉 T1-7431	燉 J0-5F7C	燉 K0-622C	
71D4 火 86.12	燉 G0-6C5C	燉 HB2-EA4F	燉 T2-583B	燉 J0-5F78	燉 K0-5B62		燉 GE-3243	燉 HB2-ED5E	燉 T2-5D4A		燉 K2-4546	
71D5 火 86.12	燉 G0-5160	燉 HB1-BF50	燉 T1-713A	燉 J0-316D	燉 K0-6658	燉 V1-5E40	燉 G3-5059	燉 T3-653E				
71D6 火 86.12	燉 G3-4F72	燉 HB2-EA4B	燉 T2-5837	燉 J1-4A38	燉 K1-657B	燉 V2-8D68	燉 G5-523D	燉 T3-6543				
71D7 火 86.12	燉 GE-323D		燉 T7-2F4F	燉 J0-5F73	燉 K2-453E		燉 G3-505A	燉 H-96F9	燉 T3-6540			
71D8 火 86.12	燉 G5-5167	燉 HB2-EA54	燉 T2-5840				燉 GE-3244	燉 HB1-C0EC	燉 T1-7437	燉 J0-5F7B	燉 K1-7475	
71D9 火 86.12	燉 G1-4C4C	燉 HB1-BF53	燉 T1-713D	燉 J14-7025	燉 K1-714E		燉 G1-5672	燉 HB1-C0EB	燉 T1-7436	燉 J0-3F24	燉 K0-7537	燉 V1-5E43
71DA 火 86.12	燉 G3-5056	燉 HB2-EA57	燉 T2-5843	燉 J1-4A3A	燉 K2-4540		燉 G0-5B46	燉 HB1-C0E8	燉 T1-7433	燉 J0-5259	燉 K0-6070	
71DB 火 86.12	燉 GE-323E	燉 HB2-EA58	燉 T2-5844				燉 G3-5058	燉 T3-6541				

HEX	C	J	K	V	HEX	C	J	K	V
71F0 火 86.13	爨	爨	爨	爨	7204 火 86.15	爨	爨		
	GE-3245	HB2-ED61	T2-5D4D	K2-4547		G3-4F5E	T3-5A56		
71F1 火 86.13	熇	熇	熇	熇	7205 火 86.15	熇	熇	熇	熇
	G5-5248	HB2-ED5D	T2-5D49	K2-4548		G5-5250	HB2-F26D	T2-6577	K2-4550
71F2 火 86.13	熈	熈	熈		7206 火 86.15	爆	爆	爆	爆
	GE-3246	HB2-ED5F	T2-5D4B			G0-312C	HB1-C37A	T1-7847	J0-477A
71F3 火 86.13	熉	熉	熉		7207 火 86.15	熈	熈	熈	熈
	GE-3247		T3-5542			G3-6B42	HB2-F26B	T2-6575	J14-7027
71F4 火 86.13	熊	熊	熊	熊	7208 火 86.15	熈	熈	熈	熈
	G1-3B62	HB1-C0ED	T1-7438	K2-4549		G3-503C		T3-5A57	J1-4A40
71F5 火 86.13	熋	熋	熋	熋	7209 火 86.15	熈	熈	熈	熈
	GE-3248	H-98BF	TF-5A73	J0-5F7D		G3-505C	H-9BCA	T4-5F7E	J1-4A41
71F6 火 86.13	熌	熌		熌	720A 火 86.15	熈	熈	熈	熈
	GH-1271	H-9E49		V0-3C6E		G5-5252	HB2-F26A	T2-6574	K2-4553
71F7 火 86.13	熍				720B 火 86.16	熈	熈	熈	熈
	G5-5246					GE-324B		T3-5C59	K1-746C
71F8 火 86.14	熎	熎	熎	熎	720C 火 86.15	熈	熈	熈	熈
	G3-505B	HB1-C277	T1-7663	J1-4A3C		G3-4F4F	HB2-F269	T2-6573	K1-5976
71F9 火 86.14	熏	熏	熏	熏	720D 火 86.15	熈	熈	熈	熈
	G0-6C5E	HB2-EFFB	T2-6229	J0-6021		G1-4B38	HB1-C37B	T1-7848	J0-6023
71FA 火 86.14	熐	熐			720E 火 86.15	熈	熈	熈	
	G5-524C		T3-582D			GE-324C	H-FDFE	T3-655F	
71FB 火 86.14	熑	熑	熑	熑	720F 火 86.16	熈	熈	熈	
	GE-3249	HB1-C274	T1-7660	J0-5F6E		G5-5136	H-92DC	T3-5C56	
71FC 火 86.14	熒	熒	熒	熒	7210 火 86.16	熈	熈	熈	熈
	G1-3D7D	HB1-C275	T1-7661	J0-5F7E		G1-422F	HB1-C46C	T1-7977	J0-6024
71FD 火 86.14	熓	熓	熓	熓	7211 火 86.16	熈	熈	熈	熈
	G5-515D	HB2-EFFD	T2-622B	K2-454C		G5-524F		T3-5C58	K2-4554
71FE 火 86.14	熔	熔	熔	熔	7212 火 86.16	熈	熈		
	G1-6C62	HB1-C276	T1-7662	J13-7761		GE-324D		T3-5C55	
71FF 火 86.14	熕	熕	熕	熕	7213 火 86.16	熈	熈	熈	熈
	G8-2D6C	HB2-EFFA	T2-6228	J0-6022		G5-5238	HB2-F46A	T2-6939	J1-4A42
7200 火 86.14	熖	熖	熖	熖	7214 火 86.16	熈	熈	熈	熈
	G5-5249	H-8CA7	T3-582E	J13-7762		G3-505D	HB2-F46B	T2-693A	K1-753D
7201 火 86.14	熗	熗	熗	熗	7215 火 86.15	熈	熈	熈	熈
	G3-503D	HB2-EFF9	T2-6227	K2-454D		GE-324E	H-FE41	T3-5A58	J3-7763
7202 火 86.14	熘	熘	熘	熘	7216 火 86.16	熈	熈	熈	熈
	GE-324A	HB2-F26C	T2-6576	K2-454E		G5-5143	H-91CC	T3-5C53	K2-4557
7203 火 86.14	熡	熡	熡	熡	7217 火 86.16	熈	熈	熈	熈
	G5-5175	HB2-EFFC	T2-622A	K2-454F		GE-324F	H-91E2	T3-5C57	J1-4A43

HEX	C	J	K	V	HEX	C	J	K	V		
7218 火 86.16	爇	爇			722C 爪 87.4	爬	爬	爬	爬	爬	
	GE-3250	T3-6561				G0-4540	HB1-AAA6	T1-4E67	J0-6028	K0-7770	V1-5E4B
7219 火 86.17	爇	爇	爇	爇	722D 爪 87.4	爭	爭	爭	爭	爭	爭
	G5-5255	HB2-F5DC	T2-6B6A	K2-4558		G1-5579	HB1-AAA7	T1-4E68	J0-6027	K0-6E33	V1-5E4C
721A 火 86.17	爇	爇	爇	爇	722E 爪 87.5	爬	爬	爬			
	G5-5254	HB2-F5DB	T2-6B69	J1-4A44		G3-4C37	H-FE47	T3-2D69			
721B 火 86.17	爇	爇	爇	爇	722F 爪 87.5	冉	冉	冉	冉	冉	冉
	G1-4043	HB1-C4EA	T1-7A75	J0-6025		G5-4E6A		T4-2A2A	J1-4A49	K2-4560	
721C 火 86.18	爇	爇			7230 爪 87.5	爇	爇	爇	爇	爇	爇
	GE-3251	T3-5F53				G0-6B3C	HB1-ACB8	T1-523B	J0-6029	K0-6A3A	V1-5E4D
721D 火 86.18	爇	爇	爇	爇	7231 爪 87.6	爇					
	G0-6C5F	HB2-F5DA	T2-6B68	J1-4A45		G0-302E					
721E 火 86.18	爇	爇	爇	爇	7232 爪 87.8	爲	爲	爲	爲	爲	爲
	GE-3252	HB2-F6EC	T2-6D5A	K2-455A		G1-4E2A		T3-3D22	J0-602A	K0-6A53	V1-5E4E
721F 火 86.18	爇	爇	爇	爇	7233 爪 87.10	爲			爲		
	G3-505E	HB2-F6ED	T2-6D5B	J1-4A46		GK-6862			K2-4561		
7220 火 86.18	爇	爇			7234 爪 87.11	匍	匍	匍			
	GE-3253	T3-5F54				GE-325A		T4-4A6C	J14-702B		
7221 火 86.19	爇	爇			7235 爪 87.14	爵	爵	爵	爵	爵	爵
	G3-5033	T3-6039				G0-3E74	HB1-C0EF	T1-743A	J0-3C5F	K0-6D49	V1-5E4F
7222 火 86.19	爇	爇	爇		7236 父 88.0	父	父	父	父	父	父
	GE-3254	HB2-F7E6	T2-6F35			G0-3838	HB1-A4F7	T1-4558	J0-4963	K0-5D2B	V2-8D6A
7223 火 86.20	爇	爇	爇	爇	7237 父 88.2	爷					
	G3-503E	HB2-F8B1	T2-703F	K2-455B		G0-522F					
7224 火 86.21	爇	爇	爇	爇	7238 父 88.4	爸	爸	爸	爸	爸	爸
	GE-3255	H-FE44	T3-6143	J1-4A47		G0-3056	HB1-AAA8	T1-4E69	J14-702C	K1-716C	
7225 火 86.21	爇	爇	爇	爇	7239 父 88.6	爹	爹	爹	爹	爹	爹
	G5-5244	H-875F	T3-6142	K1-7028		G0-3579	HB1-AF52	T1-5655	J14-702D	K1-5C63	
7226 火 86.21	爇	爇	爇		723A 父 88.9	爺	爺	爺	爺	爺	爺
	GE-3256	HB2-F8F6	T2-7126			G1-522F	HB1-B7DD	T1-6525	J0-4C6C	K0-652C	
7227 火 86.24	爇	爇	爇	爇	723B 爇 89.0	爇	爇	爇	爇	爇	爇
	GE-3257	HB2-F9BC	T2-722C	K2-455D		G0-5833	HB1-A4F8	T1-4559	J0-602B	K0-7D21	V2-8D6B
7228 火 86.25	爇	爇	爇	爇	723C 爇 89.5	俎	俎	俎	俎	俎	俎
	G0-6C60	HB1-C679	T1-7D46	J0-6026		GE-325B		T3-2D6B	J0-602C	K2-4562	
7229 火 86.29	爇	爇	爇	爇	723D 爇 89.7	爽	爽	爽	爽	爽	爽
	GE-3258	HB2-F9C6	T2-7240	K2-455E		G0-4B2C	HB1-B26E	T1-5B73	J0-4156	K0-5F50	V1-5E50
722A 爪 87.0	爪	爪	爪	爪	723E 爇 89.10	爾	爾	爾	爾	爾	爾
	G0-5726	HB1-A4F6	T1-4557	J0-445E		G1-367B	HB1-BAB8	T1-695F	J0-3C24	K0-6C33	V1-5E51
722B 爪 87.0	爪	爪	爪	爪	723F 爇 90.0	月	月	月	月	月	月
	GE-3259	H-8BD3	T4-2151	J14-702A		G0-635D	HB2-C962	T2-2142	J0-602D	K2-4563	

HEX	C	J	K	V	HEX	C	J	K	V
7240 片 90.4	牀	牀	牀	牀	牀	牀			
	GE-325C	H-FE48	T3-297C	J0-602E	K0-5F51	V1-5E52			
7241 片 90.5	牻	牻	牻	牻	牻				
	G3-3A3A	HB2-CFB7	T2-2B77	J1-4A4D	K2-4564				
7242 片 90.6	牻	牻	牻	牻	牻				
	G3-3A3C	HB2-D27D	T2-3060	J14-702F	K1-6B46				
7243 片 90.9	牻		牻	牻	牻				
	GE-325D		T4-3E4C	J1-4A4F	K2-4565				
7244 片 90.10	牻	牻	牻		牻				
	G5-3C70	HB2-E2C5	T2-4B6B		K2-4566				
7245 片 90.11	牻		牻	牻					
	GE-325E		T4-4A6D	J1-4A50					
7246 片 90.13	牻	牻	牻	牻	牻	牻			
	GE-325F	HB1-C0F0	T1-743B	J0-602F	K0-6D6D	V1-5E53			
7247 片 91.0	牻	牻	牻	牻	牻	牻			
	G0-462C	HB1-A4F9	T1-455A	J0-4A52	K0-7838	V1-5E54			
7248 片 91.4	牻	牻	牻	牻	牻	牻			
	G0-3066	HB1-AAA9	T1-4E6A	J0-4847	K0-777A	V1-5E55			
7249 片 91.5	牻	牻	牻		牻				
	G3-4C2C	HB2-CFB8	T2-2B78		K2-4567				
724A 片 91.5	牻	牻	牻		牻				
	G5-4E55	HB2-CFB9	T2-2B79		K2-4568				
724B 片 91.8	牻	牻	牻	牻	牻	牻			
	GE-3260	HB2-DA66	T2-3D6A	J0-6030	K1-6C22	V1-5E56			
724C 片 91.8	牻	牻	牻	牻	牻	牻			
	G0-4546	HB1-B550	T1-6056	J0-4757	K0-782B	V1-5E57			
724D 片 91.8	牻								
	G0-6B39								
724E 片 91.9	牻		牻	牻	牻				
	GE-3261		T3-425D	J1-4A51	K2-4569				
724F 片 91.9	牻	牻	牻	牻	牻				
	G3-4C2F	HB2-DEA4	T2-4468	J1-4A52	K2-456A				
7250 片 91.9	牻	牻	牻	牻	牻				
	GE-3262	H-9455	T3-425C	J1-4A53	K2-456B				
7251 片 91.9	牻		牻		牻				
	G3-4C30		T3-425B		K2-456C				
7252 片 91.9	牻	牻	牻	牻	牻	牻			
	G0-6B3A	HB1-B7DE	T1-6526	J0-442D	K0-7460	V1-5E58			
7253 片 91.10	牻	牻	牻	牻	牻				
	GE-3263	HB2-E2C6	T2-4B6C	J14-7030	K1-614B				
7254 片 91.10	牻				牻				
	GE-3264				T4-445E	K1-6133			
7255 片 91.11	牻	牻	牻	牻	牻				
	GE-3265	H-FE4B	T3-4D2E	J13-7764	K2-456D				
7256 片 91.11	牻	牻	牻	牻	牻				
	G0-6B3B	HB1-BCF8	T1-6D62	J13-7765	K1-696F				
7257 片 91.11	牻	牻	牻	牻	牻				
	GE-3266	H-FE4C	T3-4D2D	J4-7031					
7258 片 91.15	牻	牻	牻	牻	牻	牻			
	G1-6B39	HB1-C37C	T1-7849	J0-6031	K0-543A				
7259 牙 92.0	牙	牙	牙	牙	牙	牙			
	G0-5140	HB1-A4FA	T1-455B	J0-3267	K0-6433	V1-5E59			
725A 牙 92.8	牙	牙	牙	牙	牙	牙			
	G3-463B	HB2-DA67	T2-3D6B	J1-4A57	K1-715A				
725B 牛 93.0	牛	牛	牛	牛	牛	牛			
	G0-4523	HB1-A4FB	T1-455C	J0-356D	K0-695A	V1-5E5A			
725C 牛 93.0	牛	牛		牛					
	GE-3267	H-8DBF		J1-4A58					
725D 牛 93.2	牻	牻	牻	牻	牻	牻			
	G0-6A72	HB1-A6C9	T1-484A	J0-4C46	K0-5E36	V2-8D6D			
725E 牛 93.2	牻	牻	牻	牻	牻				
	G5-4A7B	HB2-CA42	T2-2262	J1-4A59	K2-456E				
725F 牛 93.2	牻	牻	牻	牻	牻	牻			
	G0-4432	HB1-A6C8	T1-4849	J0-4C36	K0-593F	V1-5E5B			
7260 牛 93.3	牻	牻	牻	牻	牻	牻			
	GE-3268	HB1-A865	T1-4B28	J1-4A5A	K2-456F				
7261 牛 93.3	牻	牻	牻	牻	牻	牻			
	G0-4435	HB1-A864	T1-4B27	J0-3234	K0-5940	V2-8D6E			
7262 牛 93.3 心 40.4	牻	牻	牻	牻	牻	牻			
	G0-404E	HB1-A863	T1-4B26	J0-4F34	K0-566F	V1-5E5C			
7263 牛 93.3	牻	牻	牻	牻	牻	牻			
	G3-4877	HB2-CB60	T2-2460	J14-7032	K2-4570	V1-5E5D			
7264 牛 93.3	牻		牻		牻				
	G3-4876		T3-2664		K2-4571				
7265 牛 93.4	牻		牻		牻				
	G3-487D		T3-2A21		K2-4572				
7266 牛 93.4	牻	牻	牻		牻				
	G0-6A73	H-9E78	T3-2A22		K2-4573				
7267 牛 93.4	牻	牻	牻	牻	牻	牻			
	G0-4441	HB1-AAAA	T1-4E6B	J0-4B52	K0-594C	V2-8D6F			

HEX	C	J	K	V	HEX	C	J	K	V				
7268 牛 93.4	抗 G5-4B22	抗 T3-2A23	抗 J1-4A5C	抗 K2-4574	727C 牛 93.7	𨇓 G3-4923	𨇓 HB2-D65E	𨇓 T2-3723	𨇓 J1-4A64	𨇓 K2-457D			
7269 牛 93.4	物 G0-4E6F	物 HB1-AAAB	物 T1-4E6C	物 J0-4A2A	物 K0-5A2A	V1-5E5E	727D 牛 93.7	牽 G1-4723	牽 HB1-B26F	牽 T1-5B74	牽 J0-3823	牽 K0-4C32	牽 V2-8D70
726A 牛 93.4	牲 G5-4A7E	牲 HB2-CD5B	牲 T2-277B	牲 K2-4575	727E 牛 93.7	𨇔 G0-6A75	𨇔 HB2-D65C	𨇔 T2-3721	𨇔 J0-6033	𨇔 K2-457E			
726B 牛 93.4	𨇕 GE-3269	𨇕 T4-2731	𨇕 J1-4A5D	727F 牛 93.7	𨇖 G0-6A76	𨇖 HB2-D65F	𨇖 T2-3724	𨇖 J14-7037	𨇖 K2-4621				
726C 牛 93.4	𨇗 GE-326A	𨇗 HB2-CFBA	𨇗 T2-2B7A	7280 牛 93.8	犀 G0-4F2C	犀 HB1-B552	犀 T1-6058	犀 J0-3A54	犀 K0-5F79	犀 V1-5E61			
726D 牛 93.5	𨇙 G3-4922	𨇙 T3-2D6D	7281 牛 93.7	犁 G0-4067	犁 HB1-B270	犁 T1-5B75	犁 J0-6035	犁 K0-5760					
726E 牛 93.5	𨇛 G0-6A70	𨇛 HB2-CFBD	𨇛 T2-2B7D	𨇛 J14-7034	𨇛 K2-4576	7282 牛 93.8	犁 GE-326E	犁 H-FE51	犁 T3-3D24	犁 J0-6034	犁 K2-4622		
726F 牛 93.5	𨇝 G0-6A74	𨇝 HB1-ACBA	𨇝 T1-523D	𨇝 J14-7035	𨇝 K1-5873	7283 牛 93.8	𨇟 G3-4930	𨇟 T3-3D23					
7270 牛 93.5	𨇟 GE-326B	𨇟 HB2-CFBB	𨇟 T2-2B7B	𨇟 K2-4577	7284 牛 93.8	𨇡 G0-6A77	𨇡 HB1-B551	𨇡 T1-6057	𨇡 J1-4A66	𨇡 K2-4623			
7271 牛 93.5	𨇢 GE-326C	𨇢 T4-2A2F	𨇢 J1-4A60	𨇢 K2-4578	7285 牛 93.8	𨇣 G3-487A	𨇣 HB2-DA6B	𨇣 T2-3D6F	𨇣 K2-4624				
7272 牛 93.5	牲 G0-497C	牲 HB1-ACB9	牲 T1-523C	牲 J0-4037	牲 K0-5F65	V1-5E5F	7286 牛 93.8	𨇥 G3-492E	𨇥 HB2-DA6A	𨇥 T2-3D6E	𨇥 K2-4625		
7273 牛 93.5	𨇧 G3-4924	𨇧 HB2-CFBC	𨇧 T2-2B7C	𨇧 K2-4579	7287 牛 93.8	𨇨 G8-2F73	𨇨 H-9456	𨇨 T3-3D25	𨇨 J0-6036	𨇨 K1-6256			
7274 牛 93.5	𨇩 GE-326D	𨇩 HB1-ACBB	𨇩 T1-523E	𨇩 J0-6032	𨇩 K1-6B62	7288 牛 93.8	𨇪 G5-4B34	𨇪 HB2-DA68	𨇪 T2-3D6C	𨇪 K2-4626			
7275 牛 93.5	牽 G0-4723	7276 牛 93.6	𨇭 G5-4B2B	𨇭 HB2-D2A2	𨇭 T2-3063	𨇭 K2-457A	7289 牛 93.8	𨇮 G3-492F	𨇮 HB2-DA69	𨇮 T2-3D6D	𨇮 J1-4A67	𨇮 K2-4627	
7277 牛 93.6	𨇯 G3-4927	𨇯 HB2-D2A1	𨇯 T2-3062	𨇯 J1-4A61	𨇯 K2-457B	728A 牛 93.8	𨇰 G0-363F	728B 牛 93.8	𨇲 G0-6A78	𨇲 HB2-DA6C	𨇲 T2-3D70	𨇲 K2-4628	
7278 牛 93.6	𨇱 G3-4929	𨇱 HB2-D27E	𨇱 T2-3061	𨇱 J14-7036	𨇱 K1-6A75	728C 牛 93.9	𨇴 G5-4B37	𨇴 HB2-DEA6	𨇴 T2-446A	𨇴 K2-4629			
7279 牛 93.6	特 G0-4C58	特 HB1-AF53	特 T1-5656	特 J0-4643	特 K0-7765	V1-5E60	728D 牛 93.9	𨇶 G0-6A79	𨇶 HB2-DEA5	𨇶 T2-4469	𨇶 J13-7767	𨇶 K1-5823	
727A 牛 93.6	𨇷 G0-4E7E	𨇷 T3-3236	728E 牛 93.9	𨇹 G3-4933	𨇹 HB2-DEA9	𨇹 T2-446D	𨇹 J14-7038	𨇹 K2-462A					
727B 牛 93.7	𨇺 G5-4B2D	𨇺 HB2-D65D	𨇺 T2-3722	𨇺 J1-4A63	𨇺 K2-457C	728F 牛 93.9	𨇼 G0-6A7A	𨇼 H-9D61	𨇼 T4-3E4F				

HEX	C	J	K	V	HEX	C	J	K	V
7290 牛 93.9	𪛗	𪛗	𪛗	𪛗	72A4 牛 93.15	𪛗	𪛗	𪛗	𪛗
	G3-4934	HB2-DEA8	T2-446C	K2-462B		G3-493A	HB2-F270	T2-657A	K2-463A
7291 牛 93.9	𪛘	𪛘	𪛘	𪛘	72A5 牛 93.15	𪛙	𪛙	𪛙	𪛙
	G5-4B35	HB2-DEA7	T2-446B	K2-462C		G3-4943	HB2-F26E	T2-6578	K2-463B
7292 牛 93.10	𪛙	𪛙	𪛙	𪛙	72A6 牛 93.15	𪛚	𪛚	𪛚	𪛚
	G0-6A7B	HB1-BAB9	T1-6960	J0-6037		G3-4942	HB2-F26F	T2-6579	K2-463C
				V2-8D71					
7293 牛 93.10	𪛚	𪛚	𪛚	𪛚	72A7 牛 93.16	𪛛	𪛛	𪛛	𪛛
	G5-4B25	HB2-E2C9	T2-4B6F	J1-4A6A		G1-4E7E	HB1-C4EB	T1-7A76	J0-603A
				K2-462D				K0-7D7A	
7294 牛 93.10	𪛛	𪛛	𪛛	𪛛	72A8 牛 93.16	𪛜	𪛜	𪛜	𪛜
	G3-487B	H-9457	T3-4775	K2-462E		G3-4945	HB2-F46C	T2-693B	J1-4A6C
								K2-463D	
7295 牛 93.10	𪛜	𪛜	𪛜	𪛜	72A9 牛 93.18	𪛝	𪛝	𪛝	𪛝
	G3-4936	HB2-E2C8	T2-4B6E	K2-462F		G3-4946	HB2-F6EE	T2-6D5C	K2-463E
7296 牛 93.10	𪛝	𪛝	𪛝	𪛝	72AA 牛 93.20	𪛞	𪛞	𪛞	
	G1-5C7D	HB1-BABA	T1-6961	J0-6038		G3-4947	HB2-F8F7	T2-7127	
				K1-5D7D					
7297 牛 93.10	𪛞	𪛞	𪛞	𪛞	72AB 牛 93.23	𪛟	𪛟	𪛟	
	G3-493B	HB2-E2C7	T2-4B6D	K2-4630		G5-4B3F		T3-617B	
7298 牛 93.11	𪛟	𪛟	𪛟	𪛟	72AC 犬 94.0	𪛠	𪛠	𪛠	𪛠
	G5-7972	HB2-E673	T2-517B	K2-4631		G0-482E	HB1-A4FC	T1-455D	J0-382A
								K0-4C33	V2-8D72
7299 牛 93.11	𪛠	𪛠	𪛠	𪛠	72AD 犬 94.0	𪛡	𪛡	𪛡	𪛡
	G3-4931		T3-4D2F	K2-4632		G0-616B	H-8BD5	T4-2138	J14-703A
								K2-463F	
729A 牛 93.11	𪛡	𪛡	𪛡	𪛡	72AE 犬 94.1	𪛢	𪛢	𪛢	𪛢
	G5-4B3B	HB2-E674	T2-517C	K2-4633		GE-3272	HB2-C9A5	T2-2164	J14-703B
								K2-4640	
729B 牛 93.11	𪛢	𪛢	𪛢	𪛢	72AF 犬 94.2	𪛣	𪛣	𪛣	𪛣
	GE-326F	HB1-BCF9	T1-6D63	J13-7768		G0-3738	HB1-A5C7	T1-4667	J0-4848
				K2-4634				K0-5B73	V1-5E62
729C 牛 93.12	𪛣	𪛣	𪛣	𪛣	72B0 犬 94.2	𪛤	𪛤	𪛤	𪛤
	GK-682B		T4-512D			G0-616C	HB2-C9A6	T2-2165	J4-703C
729D 牛 93.12	𪛤	𪛤	𪛤	𪛤	72B1 犬 94.3	𪛥	𪛥	𪛥	𪛥
	G5-4B3D	HB2-EA59	T2-5845			GE-3273		T3-242C	J14-703D
								K2-4641	
729E 牛 93.12	𪛥	𪛥	𪛥	𪛥	72B2 犬 94.3	𪛦	𪛦	𪛦	𪛦
	GE-3270	HB2-EA5A	T2-5846	K2-4635		G5-464E	H-A069	T3-242D	J0-603C
								K2-4642	
729F 牛 93.12	𪛦	𪛦	𪛦	𪛦	72B3 犬 94.3	𪛧	𪛧	𪛧	𪛧
	G0-6A71	H-9966	T5-4E37	K2-4636		G3-436C		T4-2327	K1-6B31
72A0 牛 93.13	𪛧	𪛧	𪛧	𪛧	72B4 犬 94.3	𪛨	𪛨	𪛨	𪛨
	GE-3271			J0-353E		G0-616D	HB2-CA43	T2-2263	J1-4A70
				K2-4637				K1-6639	
72A1 牛 93.15	𪛨	𪛨	𪛨	𪛨	72B5 犬 94.3	𪛩	𪛩	𪛩	𪛩
	G3-4921	HB2-F272	T2-657C	K2-4638		G5-4650	HB2-CA44	T2-2264	K1-7540
72A2 牛 93.15	𪛩	𪛩	𪛩	𪛩	72B6 犬 94.3	𪛪	𪛪	𪛪	𪛪
	G1-363F	HB1-C37D	T1-784A	J0-6039		G0-5734		T3-266B	J0-3E75
				K0-543B				K2-4643	
72A3 牛 93.15	𪛪	𪛪	𪛪	𪛪	72B7 犬 94.3	𪛫	𪛫	𪛫	𪛫
	G3-4944	HB2-F271	T2-657B	K2-4639		G0-616E			

HEX	C	J	K	V	HEX	C	J	K	V	
72B8 犬 94.3	犸 G0-616F				72CC 犬 94.5	狷 G3-437D	狷 HB2-CD64	狷 T2-2826	狷 J14-7040	狷 K2-4650
72B9 犬 94.4	犹 G0-534C	犹 T3-2669	犹 J0-603B	犹 K2-4644	72CD 犬 94.5	狍 G0-6173	狍 H-98B4	狍 T3-2A26		狍 K2-4651
72BA 犬 94.4	狻 G3-4374	狻 HB2-CB66	狻 T2-2466	狻 K2-4645	72CE 犬 94.5	狎 G0-6172	狎 HB1-AAAD	狎 T1-4E6E	狎 J0-6040	狎 K0-6464
72BB 犬 94.4	狨 G3-436D	狨 T3-2666			72CF 犬 94.5	狨 G5-465A	狨 T3-2A2A			
72BC 犬 94.4	狨 G5-4656	狨 T3-2667		狨 K2-4646	72D0 犬 94.5	狐 G0-3A7C	狐 HB1-AAB0	狐 T1-4E71	狐 J0-3851	狐 K0-7B4F
72BD 犬 94.4	狨 G3-436F	狨 HB2-CB62	狨 T2-2462	狨 K2-4647	72D1 犬 94.5	狨 G5-465B	狨 HB2-CD65	狨 T2-2827		狨 K2-4652
72BE 犬 94.4	狨 GE-3274	狨 T3-266A	狨 J13-7769	狨 K2-4648	72D2 犬 94.5	狨 G0-6174	狨 HB2-CD61	狨 T2-2823	狨 J0-6041	狨 K1-627B
72BF 犬 94.4	狨 G3-4373	狨 HB2-CB61	狨 T2-2461	狨 K2-4649	72D3 犬 94.5	狨 G3-4425	狨 T3-2A27			
72C0 犬 94.4	狀 G1-5734	狀 HB1-AAAC	狀 T1-4E6D	狀 J3-776A	72D4 犬 94.5	狨 G5-465F	狨 HB2-CD62	狨 T2-2824	狨 K2-4653	狨 V0-3D2D
72C1 犬 94.4	狨 G0-6171	狨 HB2-CB65	狨 T2-2465	狨 J14-703E	72D5 犬 94.5	狨 G5-4661	狨 T4-2736	狨 J1-4A76	狨 K2-4654	
72C2 犬 94.4	狂 G0-3F71	狂 HB1-A867	狂 T1-4B2A	狂 J0-3638	72D6 犬 94.5	狨 G3-4423	狨 HB2-CD5C	狨 T2-277C	狨 J1-4A77	狨 K2-4655
72C3 犬 94.4	狨 G0-6170	狨 HB2-CB63	狨 T2-2463	狨 J0-603D	72D7 犬 94.5	狗 G0-3937	狗 HB1-AAAF	狗 T1-4E70	狗 J0-3669	狗 K0-4F37
72C4 犬 94.4	狨 G0-3552	狨 HB1-A866	狨 T1-4B29	狨 J0-603F	72D8 犬 94.5	狨 G3-437A	狨 HB2-CD5E	狨 T2-277E	狨 J1-4A78	狨 K2-4656
72C5 犬 94.4	狂 G3-4370	狂 HB2-CB67	狂 T2-2467	狂 K2-464C	72D9 犬 94.5	狨 G0-3E51	狨 HB1-AAAE	狨 T1-4E6F	狨 J0-4140	狨 K0-6E43
72C6 犬 94.4	狨 GE-3275	狨 HB2-CB64	狨 T2-2464	狨 J0-603E	72DA 犬 94.5	狨 G3-437B	狨 HB2-CD63	狨 T2-2825		狨 K2-4657
72C7 犬 94.4	狨 GE-3276	狨 T3-2668	狨 J1-4A73		72DB 犬 94.5	狨 G3-437E	狨 T3-2A28	狨 J0-397D	狨 K2-4658	
72C8 犬 94.4	狨 G0-3137				72DC 犬 94.5	狨 GE-3277	狨 HB2-CD60	狨 T2-2822		狨 K2-4659
72C9 犬 94.5	狨 G3-4379	狨 HB2-CD5F	狨 T2-2821	狨 J1-4A74	72DD 犬 94.5	狨 G8-7C2D	狨 T6-2C7E			
72CA 犬 94.5	狨 G3-592D	狨 HB2-CBFE	狨 T2-2B7E	狨 K2-464E	72DE 犬 94.5	狨 G0-447C				
72CB 犬 94.5	狨 G3-4377	狨 HB2-CD5D	狨 T2-277D	狨 K2-464F	72DF 犬 94.6	狨 G5-4662	狨 HB2-CFC2	狨 T2-2C24	狨 J1-4A79	狨 K2-465A

HEX	C	J	K	V	HEX	C	J	K	V												
72E0 犬 94.6	狼 G0-3A5D	狼 HB1-ACBD	狼 T1-5240	狼 J0-6043	狼 K2-465B	72F4 犬 94.7	狴 G0-6179	狴 HB2-D2A5	狴 T2-3066	狴 J1-4A7C	狴 K1-7235										
72E1 犬 94.6	狡 G0-3D46	狡 HB1-ACBE	狡 T1-5241	狡 J0-6044	狡 K0-4E6A	72F5 犬 94.7	狵 G5-466E	狵 T3-3238	狵 K2-4664	72E3 犬 94.6	狴 G5-4667	狴 HB2-CFC5	狴 T2-2C27	狴 K2-465C							
72E2 犬 94.6	貉 G5-4668	貉 H-A049	貉 T3-2D75	貉 J0-6042	貉 K1-726E	72F6 犬 94.7	狶 G5-4672	狶 HB2-D2A7	狶 T2-3068	狶 K2-4665	72F7 犬 94.7	狷 G0-617A	狷 HB1-AF58	狷 T1-565B	狷 J0-6046	狷 K1-5836					
72E3 犬 94.6	狴 G5-4667	狴 HB2-CFC5	狴 T2-2C27	狴 K2-465C	72E4 犬 94.6	狷 G3-4426	狷 HB2-CFBF	狷 T2-2C21	狷 K2-465D	72F8 犬 94.7	狸 G0-406A	狸 HB1-AF57	狸 T1-565A	狸 J0-432C	狸 K0-5761	狸 V2-8D73					
72E4 犬 94.6	狷 G3-4426	狷 HB2-CFBF	狷 T2-2C21	狷 K2-465D	72E5 犬 94.6	狗 GE-3278	狗 T3-2D74	狗 J1-4A7A	狗 K1-6546	72F9 犬 94.7	狹 G1-4F41	狹 HB1-AF55	狹 T1-5658	狹 J0-6045	狹 K0-7A75	狹 V1-5E6A					
72E5 犬 94.6	狗 GE-3278	狗 T3-2D74	狗 J1-4A7A	狗 K1-6546	72E6 犬 94.6	獬 GE-3279	獬 HB2-CFC4	獬 T2-2C26	獬 K2-465E	72FA 犬 94.7	狺 G0-617E	狺 HB2-D2A4	狺 T2-3065	狺 J14-7044	狺 K1-6A35	狺 V3-3425					
72E6 犬 94.6	獬 GE-3279	獬 HB2-CFC4	獬 T2-2C26	獬 K2-465E	72E7 犬 94.6	狶 G3-442D	狶 T3-2D70	狶 K1-6366	72FB 犬 94.7	狻 G0-6221	狻 HB2-D2A9	狻 T2-306A	狻 J13-776B	狻 K1-6366	72E8 犬 94.6	狻 G0-6175	狻 HB2-CFC0	狻 T2-2C22	狻 K1-6A2D		
72E7 犬 94.6	狶 G3-442D	狶 T3-2D70	狶 K1-6366	72E8 犬 94.6	狻 G0-6175	狻 HB2-CFC0	狻 T2-2C22	狻 K1-6A2D	72FC 犬 94.7	狼 G0-4047	狼 HB1-AF54	狼 T1-5657	狼 J0-4F35	狼 K0-5549	狼 V1-5E6B						
72E8 犬 94.6	狻 G0-6175	狻 HB2-CFC0	狻 T2-2C22	狻 K1-6A2D	72E9 犬 94.6	狩 G0-6177	狩 HB1-ACBC	狩 T1-523F	狩 J0-3C6D	72FD 犬 94.7	狽 G1-3137	狽 HB1-AF56	狽 T1-5659	狽 J0-4762	狽 K0-782C	72FE 犬 94.7	狿 G5-466F	狿 HB2-D2A6	狿 T2-3067	狿 J1-4B21	狿 K2-4666
72E9 犬 94.6	狩 G0-6177	狩 HB1-ACBC	狩 T1-523F	狩 J0-3C6D	72EA 犬 94.6	狹 G3-442B	狹 HB2-CFC3	狹 T2-2C25	狹 K2-465F	72FF 犬 94.7	狾 G3-442F	狾 HB2-D667	狾 T2-372C	狾 K2-4667	72EC 犬 94.6	独 G0-3640	独 T3-2D73	独 J0-4648	独 K2-4661	独 V2-7C3F	
72EA 犬 94.6	狹 G3-442B	狹 HB2-CFC3	狹 T2-2C25	狹 K2-465F	72EB 犬 94.6	狹 G0-4F41	狹 T3-2D71	狹 J0-3639	狹 K2-4662	7300 犬 94.7	狿 GE-327A	狿 HB2-D2A3	狿 T2-3064	7301 犬 94.7	狿 G0-617B	狿 HB2-D2AA	狿 T2-306B	狿 K2-4668			
72EB 犬 94.6	狹 G0-4F41	狹 T3-2D71	狹 J0-3639	狹 K2-4662	72EC 犬 94.6	独 G0-3640	独 T3-2D73	独 J0-4648	独 K2-4661	7302 犬 94.7	狿 GE-327B	狿 H-A04C	狿 T3-3239	7303 犬 94.7	狿 G0-617D	7304 犬 94.8	狿 G3-4441	狿 H-9E65	狿 T4-3323	狿 J1-4B23	
72ED 犬 94.6	狹 G0-4F41	狹 T3-2D71	狹 J0-3639	狹 K2-4662	72EE 犬 94.6	狮 G0-4A28	72EF 犬 94.6	狿 G0-6176	72F0 犬 94.6	狿 G0-5578	72F1 犬 94.6	狿 G0-537C	72F2 犬 94.6	狿 G0-6178	72F3 犬 94.7	狿 G0-617C	狿 HB2-D2A8	狿 T2-3069	狿 J14-7043	狿 K2-4663	
72EE 犬 94.6	狮 G0-4A28	72EF 犬 94.6	狿 G0-6176	72F0 犬 94.6	狿 G0-5578	72F1 犬 94.6	狿 G0-537C	72F2 犬 94.6	狿 G0-6178	72F3 犬 94.7	狿 G0-617C	狿 HB2-D2A8	狿 T2-3069	狿 J14-7043	狿 K2-4663	7305 犬 94.8	狿 GE-327C	狿 T4-332A	狿 J1-4B24	狿 K2-466A	
72EF 犬 94.6	狿 G0-6176	72F0 犬 94.6	狿 G0-5578	72F1 犬 94.6	狿 G0-537C	72F2 犬 94.6	狿 G0-6178	72F3 犬 94.7	狿 G0-617C	7306 犬 94.8	斐 G3-745B	斐 T3-3D26	7307 犬 94.8	狿 G3-4439	狿 HB2-D662	狿 T2-3727	狿 J14-7045	狿 K2-466B			
72F0 犬 94.6	狿 G0-5578	72F1 犬 94.6	狿 G0-537C	72F2 犬 94.6	狿 G0-6178	72F3 犬 94.7	狿 G0-617C	7305 犬 94.8	狿 GE-327C	7306 犬 94.8	斐 G3-745B	斐 T3-3D26	7307 犬 94.8	狿 G3-4439	狿 HB2-D662	狿 T2-3727	狿 J14-7045	狿 K2-466B			
72F1 犬 94.6	狿 G0-537C	72F2 犬 94.6	狿 G0-6178	72F3 犬 94.7	狿 G0-617C	7305 犬 94.8	狿 GE-327C	7306 犬 94.8	斐 G3-745B	7307 犬 94.8	狿 G3-4439	狿 HB2-D662	狿 T2-3727	狿 J14-7045	狿 K2-466B						

HEX	C	J	K	V	HEX	C	J	K	V		
7308 犬 94.8	𤝵 G3-443E	𤝶 HB2-D666	𤝷 T2-372B	𤝸 K2-466C	731C 犬 94.8	猜 G0-3242	猜 HB1-B271	猜 T1-5B76	猜 J0-604A	猜 K0-6344	
7309 犬 94.8	𤝹 GE-327D	𤝺 T5-3354	𤝻 K1-5B74	𤝼 V0-3D36	731D 犬 94.8	猝 G0-6227	猝 HB2-D660	猝 T2-3725	猝 J0-604C	猝 K0-7071	猝 V2-8D75
730A 犬 94.8	𤝽 G0-6225	𤝾 HB2-D665	𤝿 T2-372A	𤞀 J0-6049	731E 犬 94.8	𤞁 G0-6226	𤞂 HB2-D669	𤞃 T2-372E	𤞄 J1-4B2C	𤞅 K2-4675	
730B 犬 94.8	𤞆 G3-436A	𤞇 HB2-DA6E	𤞈 T2-3D72	𤞉 J1-4B26	731F 犬 94.8	𤞊 GE-3323	𤞋 J0-4E44	𤞌 K2-4676			
730C 犬 94.8	𤞍 GE-327E	𤞎 HB2-DA79	𤞏 T2-3D7D	𤞐 K2-466E	7320 犬 94.8	狇 GK-6853	狇 K2-4677				
730D 犬 94.8	𤞑 G3-4434	𤞒 T4-332D	𤞓 J1-4B27	𤞔 K2-466F	7321 犬 94.8	狈 G0-6224					
730E 犬 94.8	猎 G0-4154	猎 T3-373B	猎 K2-4670								
730F 犬 94.8	狒 GE-3321	狒 HB2-D668	狒 T2-372D	狒 K2-4671							
7310 犬 94.8	狒 GE-3322	狒 H-98B5	狒 T3-373A	狒 K2-4672							
7311 犬 94.8	狒 G3-443A	狒 HB2-D663	狒 T2-3728	狒 K2-4673							
7312 犬 94.8	𤞕 G5-4648	𤞖 HB2-DA6D	𤞗 T2-3D71	𤞘 J14-7046	𤞙 K2-4674						
7313 犬 94.8	𤞚 G0-6223	𤞛 HB1-B274	𤞜 T1-5B79	𤞝 J1-4B29	𤞞 K1-5951						
7314 犬 94.8	狒 G3-4443	狒 T4-3322									
7315 犬 94.8	狒 G0-6228	狒 T4-332C									
7316 犬 94.8	狒 G0-327E	狒 HB1-B273	狒 T1-5B78	狒 J0-604B	狒 K0-7369						
7317 犬 94.8	狒 G0-6222	狒 HB2-D661	狒 T2-3726	狒 J0-6048	狒 K1-6A4A						
7318 犬 94.8	狒 G3-443B	狒 HB2-D664	狒 T2-3729	狒 J14-7047	狒 K1-6C68						
7319 犬 94.8	狒 G1-5578	狒 HB1-B275	狒 T1-5B7A	狒 J14-7048	狒 K1-6B58						
731A 犬 94.8	狒 G3-443D	狒 T3-3739	狒 V2-8D74								
731B 犬 94.8	狒 G0-434D	狒 HB1-B272	狒 T1-5B77	狒 J0-4C54	狒 K0-586D	狒 V0-3D37					
731C 犬 94.8	猜 G0-3242	猜 HB1-B271	猜 T1-5B76	猜 J0-604A	猜 K0-6344						
731D 犬 94.8	猝 G0-6227	猝 HB2-D660	猝 T2-3725	猝 J0-604C	猝 K0-7071	猝 V2-8D75					
731E 犬 94.8	𤞁 G0-6226	𤞂 HB2-D669	𤞃 T2-372E	𤞄 J1-4B2C	𤞅 K2-4675						
731F 犬 94.8	𤞊 GE-3323	𤞋 J0-4E44	𤞌 K2-4676								
7320 犬 94.8	狇 GK-6853	狇 K2-4677									
7321 犬 94.8	狈 G0-6224										
7322 犬 94.9	狉 G0-6229	狉 HB2-DA70	狉 T2-3D74	狉 J1-4B2D	狉 K1-7377	狉 V1-5E6D					
7323 犬 94.9	狒 G5-4721	狒 HB2-DA77	狒 T2-3D7B	狒 K2-4678							
7324 犬 94.9	狒 G3-444D	狒 T3-3D27	狒 J1-4B2E	狒 K2-4679							
7325 犬 94.9	狒 G0-622B	狒 HB1-B554	狒 T1-605A	狒 J0-6050	狒 K0-6865						
7326 犬 94.9	狒 GE-3324	狒 HB2-DA76	狒 T2-3D7A	狒 K2-467A							
7327 犬 94.9	狒 G3-4435	狒 HB2-DA73	狒 T2-3D77	狒 J13-776D	狒 K1-6857						
7328 犬 94.9	狒 GE-3325	狒 H-FE58	狒 T3-3D2E	狒 J13-776E	狒 K1-694D						
7329 犬 94.9	狒 G0-5049	狒 HB1-B556	狒 T1-605C	狒 J0-604F	狒 K0-607A	狒 V2-8D76					
732A 犬 94.8	猪 G0-566D	猪 H-9975	猪 T3-3D29	猪 J0-4376	猪 K0-6E44	猪 V2-8D77					
732B 犬 94.8	猫 G0-4328	猫 H-FE53	猫 T3-3D2B	猫 J0-472D	猫 K0-595E	猫 V2-8D78					
732C 犬 94.9	狒 G0-622C	狒 H-A065	狒 T3-3D2A	狒 J14-704B	狒 K2-467B						
732D 犬 94.9	狒 G3-444E	狒 HB2-DA75	狒 T2-3D79	狒 K2-467C							
732E 犬 94.9	猷 G0-4F57	猷 H-FE59	猷 T3-4261	猷 J0-3825	猷 K2-467D	猷 V1-5E6E					
732F 犬 94.9	狒 G5-467E	狒 T3-3D2D	狒 J0-604E	狒 K2-467E							

HEX	C	J	K	V	HEX	C	J	K	V
7330 犬 94.9	狨	狨	狨	狨	7344 犬 94.11	獄	獄	獄	獄
	G3-4446	HB2-DA6F	T2-3D73	K2-4721		G1-537C	HB1-BABB	T1-6962	J0-3976
7331 犬 94.9	猯	猯	猯	猯	7345 犬 94.10	獅	獅	獅	獅
	G0-622E	HB2-DA71	T2-3D75	J14-704C		G1-4A28	HB1-B7E0	T1-6528	J0-3B62
7332 犬 94.9	猯	猯	猯	猯	7346 犬 94.10	猯	猯		
	G3-4449	HB2-DA74	T2-3D78	J1-4B33		G5-4727		T3-4262	
7333 犬 94.9	猯	猯	猯	猯	7347 犬 94.10	猯	猯		
	G5-4724	HB2-DA72	T2-3D76	J4-704D		GE-3327		T3-6562	
7334 犬 94.9	猯	猯	猯	猯	7348 犬 94.10	猯	猯	猯	
	G0-3A6F	HB1-B555	T1-605B	J0-604D		GE-3328	H-98BB	T3-6563	
7335 犬 94.9	猯	猯	猯	猯	7349 犬 94.10	猯	猯	猯	猯
	G3-444C	HB2-DA78	T2-3D7C	J1-4B34		G5-4725	HB2-DEB0	T2-4474	K2-472C
7336 犬 94.9	猯	猯	猯	猯	734A 犬 94.10	猯	猯	猯	猯
	G1-534C	HB1-B553	T1-6059	J0-4D31		G3-4371	HB2-DEAF	T2-4473	K2-472D
7337 犬 94.9	猯	猯	猯	猯	734B 犬 94.12	猯	猯	猯	猯
	G0-6960	HB1-B7DF	T1-6527	J0-4D32		GE-3329		T3-4D30	K2-472E
7338 犬 94.9	猯	猯	猯		734C 犬 94.11	猯	猯	猯	猯
	G0-622D	H-98B7	T3-3D28			G3-445A	HB2-E2CD	T2-4B73	K2-472F
7339 犬 94.9	猯	猯	猯	猯	734D 犬 94.11	猯	猯	猯	猯
	G0-622A	H-98B8		J4-704A		G0-6230	HB2-E2CB	T2-4B71	J1-4B39
733A 犬 94.10	猯	猯	猯	猯	734E 犬 94.11	猯	猯	猯	猯
	G3-4454	HB2-DEAD	T2-4471	J1-4B35		GE-332A	HB1-BCFA	T1-6D64	J0-6052
733B 犬 94.10	猯	猯	猯	猯	734F 犬 94.11	猯	猯	猯	猯
	G1-6178	HB2-DEAC	T2-4470	J1-4B36		G3-4451	H-9FBC	T3-4779	J0-6053
733C 犬 94.10	猯	猯	猯	猯	7350 犬 94.11	猯	猯	猯	猯
	G3-4452	HB2-DEAA	T2-446E	K2-4728		G0-622F	HB1-BABC	T1-6963	J13-7770
733D 犬 94.10	猯		猯	猯	7351 犬 94.11	猯	猯	猯	猯
	G5-472B		T6-547C	J14-704E		G3-4437	HB2-E2CC	T2-4B72	K2-4733
733E 犬 94.10	猯	猯	猯	猯	7352 犬 94.11	猯	猯	猯	猯
	G0-3B2B	HB1-B7E2	T1-652A	J0-6051		G0-6961	HB2-E676	T2-517E	J14-704F
733F 犬 94.10	猯	猯	猯	猯	7353 犬 94.11	猯	猯		
	G0-5433	HB1-B7E1	T1-6529	J0-316E		G3-4450		T3-4778	K0-6D6F
7340 犬 94.10	猯	猯	猯	猯	7354 犬 94.11	猯	猯		
	G3-444A	HB2-DEAE	T2-4472	K2-472A		GE-332B		T3-477A	
7341 犬 94.9	猯	猯	猯		7355 犬 94.11	猯	猯		
	G1-616F	H-98BA	T3-425F			G3-445B		T3-4777	
7342 犬 94.10	猯	猯	猯	猯	7356 犬 94.12	猯	猯	猯	猯
	G3-4453	HB2-DEAB	T2-446F	K2-472B		G3-4447	T4-4A77	J1-4B3C	K2-4734
7343 犬 94.10	猯	猯	猯	猯	7357 犬 94.12	猯	猯	猯	猯
	GE-3326	HB2-E2CA	T2-4B70	J1-4B38		G0-6231	HB1-BCFB	T1-6D65	J0-6055

HEX	C	J	K	V	HEX	C	J	K	V			
7358 犬 94.12	𤝵 GE-332C	𤝵 HB2-E675	𤝵 T2-517D	𤝵 J1-4B3D	𤝵 K1-7236	736C 犬 94.13	獬 G0-6233	獬 HB2-EA5E	獬 T2-584A	獬 J14-7052	獬 K1-7335	獬 V1-5E75
7359 犬 94.12	獬 GE-332D	獬 HB2-E67E	獬 T2-5228			736D 犬 94.13	獬 G0-4C21					
735A 犬 94.12	獬 G3-4458	獬 HB2-E67D	獬 T2-5227			736E 犬 94.14	獬 G3-4422	獬 HB2-ED64	獬 T2-5D50	獬 J14-7054	獬 K2-4741	
735B 犬 94.12	獬 GE-332E	獬 HB2-E67B	獬 T2-5225			736F 犬 94.14	獬 G0-6234	獬 HB2-ED65	獬 T2-5D51	獬 J14-7055	獬 K1-746D	
735C 犬 94.12	獬 G3-4464		獬 T4-4A75			7370 犬 94.14	獬 G1-447C	獬 HB1-C0F1	獬 T1-743C	獬 J0-6058	獬 K0-673E	獬 V0-3D42
735D 犬 94.12	獬 G3-4465	獬 HB2-E67A	獬 T2-5224	獬 J1-4B3E	獬 K2-4737	7371 犬 94.14	獬 G3-4456	獬 H-A04A	獬 T3-5549	獬 J14-7056	獬 K2-4742	
735E 犬 94.12	獬 G5-472E	獬 HB2-E677	獬 T2-5221	獬 J1-4B3F	獬 K2-4738	7372 犬 94.14	獬 G1-3B71	獬 HB1-C0F2	獬 T1-743D	獬 J0-334D	獬 K0-7C72	獬 V1-5E76
735F 犬 94.12	獬 G5-4664	獬 HB2-E678	獬 T2-5222	獬 J1-4B40	獬 K2-4739	7373 犬 94.14	獬 G3-4468	獬 HB2-ED63	獬 T2-5D4F		獬 K2-4743	
7360 犬 94.12	獬 G0-6232	獬 HB2-E679	獬 T2-5223	獬 J1-4B41	獬 K1-5F38	7374 犬 94.14	獬 G3-4466	獬 H-9EC7	獬 T4-566C			
7361 犬 94.12	獬 G3-4461	獬 HB2-E67C	獬 T2-5226			7375 犬 94.15	獬 G1-4154	獬 HB1-C279	獬 T1-7665	獬 J0-605A	獬 K0-5634	獬 V1-5E77
7362 犬 94.12	獬 G3-442E	獬 HB2-E6A1	獬 T2-5229			7376 犬 94.15	獬 G3-446A	獬 HB2-EFFE	獬 T2-622C		獬 K2-4744	
7363 犬 94.12	獬 GE-332F		獬 J0-3D43	獬 K2-473C		7377 犬 94.15	獬 G1-616E	獬 HB1-C278	獬 T1-7664	獬 J14-7057	獬 K1-5977	
7364 犬 94.12	獬 GK-682A			獬 K2-473D		7378 犬 94.15	獬 G1-4A5E	獬 HB1-C37E	獬 T1-784B	獬 J0-6059	獬 K0-622E	獬 V1-5E78
7365 犬 94.13	獬 G3-4467	獬 HB2-EA5F	獬 T2-584B			7379 犬 94.16	獬 G5-4659		獬 T4-6025	獬 J1-4B4B	獬 K2-4745	
7366 犬 94.13	獬 G3-4460	獬 HB2-EA5C	獬 T2-5848	獬 J13-7771	獬 K2-473F	737A 犬 94.16	獬 G1-4C21	獬 HB1-C3A1	獬 T1-784C	獬 J0-605C	獬 K0-5337	獬 V0-3D43
7367 犬 94.13	獬 GE-3330	獬 HB2-EA5D	獬 T2-5849	獬 J1-4B43	獬 K2-4740	737B 犬 94.16	獬 G1-4F57	獬 HB1-C46D	獬 T1-7978	獬 J0-605B	獬 K0-7A4C	獬 V1-5E79
7368 犬 94.13	獬 G1-3640	獬 HB1-BF57	獬 T1-7141	獬 J0-6057	獬 K0-543C	737C 犬 94.17	獬 G1-6228	獬 HB2-F46E	獬 T2-693D	獬 J13-7772	獬 K1-607D	
7369 犬 94.13	獬 G5-4665	獬 HB2-EA5B	獬 T2-5847	獬 J1-4B44	獬 K1-6773	737D 犬 94.17	獬 G3-4471	獬 HB2-F46D	獬 T2-693C		獬 K2-4746	
736A 犬 94.13	獬 G1-6176	獬 HB2-EA61	獬 T2-584D	獬 J0-6056	獬 K0-7C6A	737E 犬 94.18	獬 G0-6235	獬 HB2-F5DD	獬 T2-6B6B		獬 K2-4747	
736B 犬 94.13	獬 G1-617D	獬 HB2-EA60	獬 T2-584C	獬 J14-7051	獬 K1-7345	737F 犬 94.18	獬 G5-4734	獬 HB2-F6EF	獬 T2-6D5D		獬 K2-4748	

HEX	C	J	K	V	HEX	C	J	K	V
7380 犬 94.19	獾	獾	獾	獾	7394 玉 96.3	玼	玼	玼	玼
	G1-6224	HB1-C57A	T1-7B66	J1-4B4D		G5-4170	HB2-CB6B	T2-246B	J4-705B
7381 犬 94.20	獾	獾	獾	獾	7395 玉 96.3	玼	玼	玼	玼
	G3-4432	HB2-F7E8	T2-6F37	J14-7058		G3-3E77	HB2-CB68	T2-2468	J13-7773
7382 犬 94.20	獾	獾	獾	獾	7396 玉 96.3	玼	玼	玼	玼
	G5-4732	HB2-F7E7	T2-6F36	K2-474A		G0-3E41	HB1-A868	T1-4B2B	J0-366A
7383 犬 94.20	獾	獾	獾	獾	7397 玉 96.3	玼	玼	玼	玼
	G3-4473	HB2-F7E9	T2-6F38	J1-4B4F		G3-3E78	HB2-CB69	T2-2469	J1-4B56
7384 玄 95.0	玄	玄	玄	玄	7398 玉 96.3	玼	玼	玼	玼
	G0-507E	HB1-A5C8	T1-4668	J0-383C		G3-3E7B	H-92D6	T3-266E	J14-705C
7385 玄 95.4	玼	玼	玼	玼	7399 玉 96.3	玼			
	GE-3331	HB2-CFC6	T2-2C28	J14-7059		G8-7B48			
7386 玄 95.5	玼	玼	玼	玼	739A 玉 96.3	玼			
	G3-3254	HB1-AF59	T1-565C	J1-4B51		G8-2C4A			
7387 玄 95.6	率	率	率	率	739B 玉 96.3	玛			
	G0-424A	HB1-B276	T1-5B7B	J0-4E28		G0-426A			
7388 玄 95.6	玼	玼	玼	玼	739C 玉 96.4	玼	玼	玼	玼
	G5-3353	HB2-D66A	T2-372F	K1-5E6C		G5-417A	H-FAE1	T3-2A33	J14-705D
7389 玉 96.0	玉	玉	玉	玉	739D 玉 96.4	玼	玼	玼	玼
	G0-5371	HB1-A5C9	T1-4669	J0-364C		G5-4178	HB2-CD6D	T2-282F	K2-4753
738A 玉 96.1	王	王	王	王	739E 玉 96.4	玼	玼	玼	玼
	G3-3E75	HB2-C9A7	T2-2166	J4-705A		G5-4173	H-91D4	T3-2A2D	J14-705E
738B 玉 96.1	王	王	王	王	739F 玉 96.4	玼	玼	玼	玼
	G0-4D75	HB1-A4FD	T1-455E	J0-3226		G0-6764	HB1-AAB3	T1-4E74	J13-7774
738C 玉 96.1	玼	玼	玼		73A0 玉 96.4	玼	玼	玼	玼
	G5-416B	H-8CA9	T3-225A			G3-3F23	HB2-CD6B	T2-282D	J13-7775
738D 玉 96.1	玼	玼	玼		73A1 玉 96.4	玼	玼	玼	玼
	G3-3E74		T3-216B			G3-3F22	HB2-CD67	T2-2829	K2-4754
738E 玉 96.2	玼	玼	玼	玼	73A2 玉 96.4	玼	玼	玼	玼
	G0-6760	HB2-CA45	T2-2265	J1-4B52		G0-6763	HB2-CD6A	T2-282C	J13-7776
738F 玉 96.2	玼	玼	玼	玼	73A3 玉 96.4	玼	玼	玼	玼
	G3-3E76	H-98AE	T3-242F	K2-474E		G5-417E		T3-2A2C	K2-4756
7390 玉 96.2	玼	玼	玼	玼	73A4 玉 96.4	玼	玼	玼	玼
	G5-416D		T4-232A	J1-4B53		G3-3E7D	HB2-CD66	T2-2828	K2-4757
7391 玉 96.2	玼	玼	玼	玼	73A5 玉 96.4	玼	玼	玼	玼
	G0-6761		TF-2266			G3-3F26	HB1-AAB5	T1-4E76	J14-705F
7392 玉 96.3	玼	玼	玼	玼	73A6 玉 96.4	玼	玼	玼	玼
	G3-3E79	HB2-CB6C	T2-246C	K2-4750		G3-3F27	HB2-CD69	T2-282B	J13-7777
7393 玉 96.3	玼	玼	玼	玼	73A7 玉 96.4	玼	玼	玼	玼
	G5-4171	HB2-CB6A	T2-246A	J1-4B54		G5-4221	H-FADE	T3-2A2B	K0-6B49

HEX	C	J	K	V	HEX	C	J	K	V		
73A8 玉 96.4	玨	玨	玨	玨		73BC 玉 96.5	玼	玼	玼	玼	玼
	G5-4172	HB1-AAB2	T1-4E73	J4-7060			G3-3F35	HB2-D2AF	T2-3070	J14-7064	K2-475E
73A9 玉 96.4	玠	玠	玠	玠	玠	73BD 玉 96.5	珣		珣	珣	珣
	G0-4D66	HB1-AAB1	T1-4E72	J0-3461	K0-684C	V1-5E7D		G3-3F2B	T3-2D78	J1-4B66	K2-475F
73AA 玉 96.4	玲	玲	玲	玲	玲	73BE 玉 96.5	珥	珥	珥		
	G5-4179	H-FE5B	T3-2A32	J1-4B5F	K2-4759		G5-4224	HB2-CFD2	T2-2C34		
73AB 玉 96.4	玫	玫	玫	玫	玫	73BF 玉 96.5	珧	珧	珧	珧	珧
	G0-4335	HB1-AAB4	T1-4E75	J13-7778	K1-6032		G5-4228	HB2-CFD0	T2-2C32	J14-7065	K2-4760
73AC 玉 96.4	珎	珎	珎		珎	73C0 玉 96.5	珀	珀	珀	珀	珀
	G5-417B	HB2-CD6C	T2-282E		K2-475A		G0-676A	HB1-ACC4	T1-5247	J0-6061	K0-5A56
73AD 玉 96.4	玼	玼	玼	玼	玼	73C1 玉 96.5	珏		珏		
	G5-4176	HB2-CD68	T2-282A	J1-4B61	K0-5E37		GE-3332		T3-2D7B		
73AE 玉 96.4	玮					73C2 玉 96.5	珂	珂	珂	珂	珂
	G0-6762						G0-6766	HB2-CFC8	T2-2C2A	J0-3251	K0-4A31
73AF 玉 96.4	环		环		环	73C3 玉 96.5	珓	珓	珓		珓
	G0-3B37		T3-2A2F		K2-475B		G5-4225	HB2-CFD3	T2-2C35		K2-4761
73B0 玉 96.4	现					73C4 玉 96.5	珝	珝	珝		
	G0-4F56						GE-3333	H-87BF	T3-2D77		
73B1 玉 96.4	玲					73C5 玉 96.5	珞	珞	珞	珞	珞
	G8-7B4A						G3-3F2A	HB2-CFCA	T2-2C2C	J14-7066	K2-4762
73B2 玉 96.5	玲	玲	玲	玲	玲	73C6 玉 96.5	珞	珞	珞	珞	珞
	G0-4161	HB1-ACC2	T1-5245	J0-4E68	K0-563C	V1-5E7E		G3-3F31	HB2-CFD4	T2-2C36	J1-4B69
73B3 玉 96.5	玳	玳	玳	玳	玳	73C7 玉 96.5	珞	珞	珞		珞
	G0-6769	HB1-ACC5	T1-5248	J0-605E	K0-5365	V1-5F21		G3-3F29	HB2-CFD1	T2-2C33	K2-4763
73B4 玉 96.5	珒	珒	珒			73C8 玉 96.5	珈	珈	珈	珈	珈
	G5-4223	HB2-CFCE	T2-2C30				G0-676C	HB2-CFC9	T2-2C2B	J0-605D	K1-572A
73B5 玉 96.5	珓	珓	珓	珓	珓	73C9 玉 96.5	珞	珞	珞	珞	珞
	G5-4222	HB2-CFCD	T2-2C2F	J14-7061	K2-475C		G0-676B	H-FE5E	T3-2D7A	J13-7779	K0-5A48
73B6 玉 96.5	珓	珓	珓			73CA 玉 96.5	珊	珊	珊	珊	珊
	G3-3F28	HB2-CFCF	T2-2C2E				G0-493A	HB1-ACC0	T1-5243	J0-3B39	K0-5F26
73B7 玉 96.5	玷	玷	玷	玷	玷	73CB 玉 96.5	珞	珞	珞	珞	珞
	G0-6768	HB1-ACBF	T1-5242	J14-7062	K1-6C43	V1-5F22		G5-4226	HB2-CFD6	T2-2C38	J14-7067
73B8 玉 96.5	珞	珞	珞		珞	73CC 玉 96.5	秘	秘	秘	秘	秘
	G3-3F2D	HB2-CFD5	T2-2C37		K2-475D		G3-3F2F	HB2-CFC7	T2-2C29	J1-4B6C	K0-7933
73B9 玉 96.5	玼	玼	玼	玼	玼	73CD 玉 96.5	珍	珍	珍	珍	珍
	G3-3F2E	HB2-CFCB	T2-2C2D	J14-7063	K0-7A5D		G0-5564	HB1-ACC3	T1-5246	J0-4441	K0-7252
73BA 玉 96.5	玺	玺	玺			73CE 玉 96.5	珞	珞	珞	珞	珞
	G0-6774	H-8C53	T4-2E2A				GE-3334	H-FBD7	T3-2D7E	J0-605F	K2-4765
73BB 玉 96.5	玻	玻	玻	玻	玻	73CF 玉 96.5	珞	珞	珞	珞	珞
	G0-3223	HB1-ACC1	T1-5244	J0-6060	K1-716D	V2-8D7A		G0-6765	H-FE5A	T3-2D79	J13-777A

HEX	C	J	K	V	HEX	C	J	K	V
73D0 玉 96.5	琒	琒	琒		73E4 玉 96.6	琞	琞	琞	琞
	G0-3729	H-94C5	T3-2D7C			G5-422E	H-FE74	T3-3246	K0-5C4A
73D1 玉 96.5	琟				73E5 玉 96.6	珥	珥	珥	珥
	G0-6767					G0-676D	HB2-D2AD	T2-306E	J0-6062 K0-6C34 V1-5F27
73D2 玉 96.6	肆	肆	肆	肆	73E6 玉 96.6	珵	珵	珵	珵
	G3-3F42	HB2-D2B4	T2-3075	J1-4B6E K1-6E2D		G3-3F39	H-9773	T3-3241	J1-4B75 K0-7A40
73D3 玉 96.6	琠	琠	琠	琠	73E7 玉 96.6	珧	珧	珧	珧
	G3-3F40	HB2-D2AB	T2-306C	J1-4B6F K2-4766		G0-6772	HB2-D2B0	T2-3071	J14-7069 K2-476E
73D4 玉 96.6	琡	琡	琡	琡	73E8 玉 96.6	珧	珧	珧	珧
	G5-422A	HB2-D2B6	T2-3077	K2-4767		G3-3F3B	HB2-D2BB	T2-307C	K2-476F
73D5 玉 96.6	琢	琢	琢	琢	73E9 玉 96.6	珩	珩	珩	珩
	G3-3F45	H-FACA	T3-323E	K2-4768		G0-6771	HB2-D2B2	T2-3073	J13-777E K0-7B28 V2-8D7B
73D6 玉 96.6	琣	琣	琣	琣	73EA 玉 96.6	珩	珩	珩	珩
	G3-3F36	HB2-D2AE	T2-306F	J13-777B K0-4E4B		G5-4229	HB1-AF5E	T1-5661	J0-373E K0-5028
73D7 玉 96.6	琤	琤	琤	琤	73EB 玉 96.6	珩	珩	珩	珩
	GE-3335	HB2-D2B9	T2-307A	K2-4769		G3-3F41	HB2-CFCF	T2-2C31	K1-705F
73D8 玉 96.6	琦	琦	琦		73EC 玉 96.6	城		城	城
	G5-422F	HB2-D2BA	T2-307B			G3-3F32		T3-323D	K2-4770
73D9 玉 96.6	珙	珙	珙	珙	73ED 玉 96.6	班	班	班	班
	G0-676E	HB2-D2AC	T2-306D	J13-777C K0-4D75		G0-3060	HB1-AF5A	T1-565D	J0-4849 K0-5A6C V1-5F28
73DA 玉 96.6	珘	珘	珘	珘	73EE 玉 96.6	珙	珙	珙	珙
	G5-422D	HB2-D2B8	T2-3079	K2-476A		G5-4231	HB1-AF5C	T1-565F	J0-6063 K1-717A
73DB 玉 96.6	珙	珙	珙	珙	73EF 玉 96.6	瑛	瑛	瑛	
	G3-3F33	HB2-D2B5	T2-3076	K2-476B		GE-3337	H-FA46	T3-6564	
73DC 玉 96.6	珚	珚	珚	珚	73F0 玉 96.6	瑛			
	G5-4232	HB2-D2B3	T2-3074	K2-476C		G8-7B4E			
73DD 玉 96.6	珛	珛	珛	珛	73F1 玉 96.6	瑛		瑛	
	G3-3F46	HB2-D2B7	T2-3078	J1-4B72 K0-7D30		GE-3338		J0-607E	
73DE 玉 96.6	珜	珜	珜	珜	73F2 玉 96.6	瑛			
	G0-6773	HB1-AF5F	T1-5662	J0-6064 K0-5528		G0-6775			
73DF 玉 96.6	珝		珝		73F3 玉 96.7	瑛	瑛	瑛	
	G3-3F3C		T3-3240			GE-3339	H-9764	T3-373D	
73E0 玉 96.6	珠	珠	珠	珠	73F4 玉 96.7	瑛	瑛	瑛	瑛
	G0-5669	HB1-AF5D	T1-5660	J0-3C6E K0-7141 V1-5F26		G5-423A	HB2-D678	T2-373D	J1-4B78 K2-4771
73E1 玉 96.6	珞	珞	珞	珞	73F5 玉 96.7	瑛	瑛	瑛	瑛
	GE-3336	H-98C1	T3-3247	J14-7068 K2-476D		G3-3F4A	HB2-D66D	T2-3732	J1-4B79 K1-6C5C
73E2 玉 96.6	珟	珟	珟	珟	73F6 玉 96.7	瑛	瑛	瑛	
	G3-3F44	H-975C	T3-323C	K1-6A36		G3-3F50	HB2-D66B	T2-3730	
73E3 玉 96.6	珠	珠	珠	珠	73F7 玉 96.8	珡	珡	珡	珡
	G3-3F3D	HB2-D2B1	T2-3072	J13-777D K0-6269		G5-4241	H-FE68	T3-3D38	J1-4B7A K0-596E

HEX	C	J	K	V	HEX	C	J	K	V		
73F8 玉 96.7	瑀 G3-3F49	瑀 HB2-D66C	瑀 T2-3731	瑀 J0-6069	瑀 K2-4772	740C 玉 96.7	琿 GE-333B	琿 HB2-D676	琿 T2-373B	琿 K2-477B	
73F9 玉 96.7	城 G3-3F34	城 H-964E	城 T3-323F	城 J14-706A	城 K0-607B	740D 玉 96.7	琿 GE-333C	琿 HB1-B27C	琿 T1-5C23		
73FA 玉 96.7	琿 G3-3F51	琿 HB2-D673	琿 T2-3738	琿 J14-706C	琿 K2-4773	740E 玉 96.7	琿 G8-7B52				
73FB 玉 96.7	琿 GE-333A	琿 H-9765	琿 T3-3740	琿 J1-4B7D	琿 K2-4774	740F 玉 96.7	琿 G0-6776				
73FC 玉 96.7	琿 G5-4177	琿 HB2-D674	琿 T2-3739		琿 K2-4775	7410 玉 96.7	琿 G0-4B76				
73FD 玉 96.7	琿 G3-3F38	琿 HB2-D670	琿 T2-3735	琿 J1-4B7E	琿 K0-6F6A	7411 玉 96.7	琿 GE-333D	琿 H-89A1	琿 J1-4C27	琿 K2-477C	
73FE 玉 96.7	琿 G1-4F56	琿 HB1-B27B	琿 T1-5C22	琿 J0-383D	琿 K0-7A5E	7412 玉 96.7	琿 GE-333E	琿 H-95FA	琿 T3-6565		
73FF 玉 96.7	琿 G3-3F4B	琿 HB2-D675	琿 T2-373A	琿 J1-4C21	琿 K2-4776	7413 玉 96.7	琿 GE-333F		琿 TF-3657	琿 J4-706B	琿 K0-684D
7400 玉 96.7	琿 G3-3F4F	琿 HB2-D672	琿 T2-3737	琿 J1-4C22	琿 K2-4777	7414 玉 96.8	琿 G5-424B	琿 H-92D4	琿 T3-3D36	琿 K2-477D	
7401 玉 96.7	琿 G5-423B	琿 HB2-D66F	琿 T2-3734	琿 J14-706D	琿 K0-6044	7415 玉 96.8	琿 G5-4247	琿 H-FE69	琿 T3-3D3A		
7402 玉 96.7	琿 G5-423F	琿 H-8C5A	琿 T3-373C			7416 玉 96.8	琿 GE-3340	琿 HB2-DA7E	琿 T2-3E24	琿 K2-477E	
7403 玉 96.7	球 G0-4772	球 HB1-B279	球 T1-5B7E	球 J0-3565	球 K0-4F39	7417 玉 96.8	琿 G5-4249	琿 H-FB45	琿 T3-3D2F		
7404 玉 96.7	琿 G5-4239	琿 HB2-D66E	琿 T2-3733	琿 J1-4C24	琿 K1-734E	7418 玉 96.8	琿 G5-4248		琿 T3-3D3B		
7405 玉 96.7	琅 G0-4045	琅 HB1-B277	琅 T1-5B7C	琅 J0-6066	琅 K0-554A	7419 玉 96.8	域 G3-3F53	域 H-98C8	域 T3-3D32	域 K2-4821	
7406 玉 96.7	理 G0-406D	理 HB1-B27A	理 T1-5C21	理 J0-4D7D	理 K0-5762	741A 玉 96.8	琿 G0-6822	琿 HB2-DAA1	琿 T2-3E25	琿 J13-7823	琿 K2-4822
7407 玉 96.7	琿 G3-3F4C	琿 HB2-D671	琿 T2-3736	琿 J13-7821	琿 K0-622F	741B 玉 96.8	琿 G0-6821	琿 HB1-B560	琿 T1-6066	琿 J13-7824	琿 K0-765A
7408 玉 96.7	琿 G3-3F4E	琿 HB2-D679	琿 T2-373E		琿 K2-4778	741C 玉 96.8	琿 G5-4236	琿 H-90EF	琿 T3-3D39	琿 V0-3D60	
7409 玉 96.6	琿 G0-4170	琿 HB1-AF5B	琿 T1-565E	琿 J0-4E30	琿 K0-5738	741D 玉 96.8	琿 G5-4245	琿 HB2-DAA7	琿 T2-3E2B	琿 K2-4823	
740A 玉 96.7	琿 G0-6770	琿 HB1-B278	琿 T1-5B7D	琿 J13-7822	琿 K2-4779	741E 玉 96.9	琿 GE-3341	琿 H-98C9	琿 T3-426D		
740B 玉 96.7	琿 G5-423C	琿 HB2-D677	琿 T2-373C		琿 K2-477A	741F 玉 96.8	琿 G3-3F59	琿 H-98CA	琿 T3-3D35		

HEX	C	J	K	V	HEX	C	J	K	V		
7420 玉 96.8	璵	璵	璵	璵	7434 玉 96.8	琴	琴	琴	琴	琴	琴
	G5-4246	HB2-DAA9	T2-3E2D	K0-6F22		G0-4759	HB1-B55E	T1-6064	J0-3657	K0-5056	V1-5F2E
7421 玉 96.8	璶	璶	璶	璶	7435 玉 96.8	琵琶	琵琶	琵琶	琵琶	琵琶	琵琶
	G3-3F56	HB2-DAA2	T2-3E26	K0-625A		G0-457D	HB1-B55C	T1-6062	J0-487C	K0-5D75	V1-5F2F
7422 玉 96.8	琢	琢	琢	琢	7436 玉 96.8	琶	琶	琶	琶	琶	琶
	G0-5741	HB1-B55A	T1-6060	J0-4276		G0-4543	HB1-B55D	T1-6063	J0-474A	K0-7771	V1-5F30
7423 玉 96.8	培	培	培		7437 玉 96.8	瑤	瑤				
	G5-424A	HB2-DAA6	T2-3E2A			G5-4240	H-946D				
7424 玉 96.8	琤	琤	琤	琤	7438 玉 96.8	瑁	瑁	瑁	瑁	瑁	
	G3-3F3E	HB2-DAA5	T2-3E29	J14-706E		GE-3343	H-94B7	T3-3D33		K0-767D	
7425 玉 96.8	琥	琥	琥	琥	7439 玉 96.8	璫	璫	璫	璫	璫	
	G0-677A	HB1-B55B	T1-6061	J0-6068		GE-3344	H-FE6C	T3-3D3C	J14-7070	K2-4826	
7426 玉 96.8	琦	琦	琦	琦	743A 玉 96.8	琿	琿	琿	琿	琿	
	G0-6779	HB1-B561	T1-6067	J13-7826		GE-3345	HB1-B557	T1-605D	J0-606B	K0-5B77	
7427 玉 96.8	璫		璫		743B 玉 96.8	琿		琿			
	G5-4272		T3-4264			GE-3346		T3-6566			
7428 玉 96.8	琨	琨	琨	琨	743C 玉 96.8	琼	琼	琼			
	G0-677B	HB1-B562	T1-6068	J13-7827		G0-476D	H-946B	T3-3D37			
7429 玉 96.8	琯	琯	琯	琯	743D 玉 96.9	堵		堵			
	G5-4244	HB2-DAA8	T2-3E2C	J1-4C2D		GE-3347		T3-4268			
742A 玉 96.8	琪	琪	琪	琪	743E 玉 96.9	琿		琿			
	G0-6777	HB1-B558	T1-605E	J13-7828		G5-4252		T3-4275			
742B 玉 96.8	琫	琫	琫	琫	743F 玉 96.9	琿	琿	琿	琿	琿	
	G3-3F52	HB2-DA7D	T2-3E23	J13-7829		G1-6775	HB1-B7E9	T1-6531	J0-606D	K0-7B6A	
742C 玉 96.8	琬	琬	琬	琬	7440 玉 96.9	瑀	瑀	瑀	瑀	瑀	
	G0-677E	HB2-DA7B	T2-3E21	J13-782A		G3-3F62	HB2-DEB7	T2-447B	J14-7072	K0-695C	
742D 玉 96.8	琮	琮	琮	琮	7441 玉 96.9	瑁	瑁	瑁	瑁	瑁	瑁
	G3-3F5C	HB2-DAA3	T2-3E27	J1-4C31		G0-6823	HB1-B7E8	T1-6530	J0-6070	K0-5941	V1-5F31
742E 玉 96.8	琳	琳	琳	琳	7442 玉 96.9	瑁	瑁	瑁	瑁	瑁	
	G0-677D	HB2-DA7A	T2-3D7E	J13-782B		G3-3F65	HB2-DEBB	T2-4521		K2-4827	
742F 玉 96.8	琴	琴	琴	琴	7443 玉 96.9	琿	琿	琿	琿	琿	
	G3-3F5A	HB1-B55F	T1-6065	J13-782C		G3-3F5D	H-92FC	T3-426F	J14-7073	K0-7572	
7430 玉 96.8	琵	琵	琵	琵	7444 玉 96.9	瑄	瑄	瑄	瑄	瑄	
	G0-677C	HB2-DA7C	T2-3E22	J13-782D		G3-3F64	HB2-DEB1	T2-4475	J13-782E	K0-6045	
7431 玉 96.8	琶	琶	琶	琶	7445 玉 96.9	琿	琿	琿	琿	琿	
	GE-3342	HB2-DAA4	T2-3E28	J14-706F		G5-424F	H-95EB	T3-4274		K1-6C69	
7432 玉 96.8	琲	琲	琲	琲	7446 玉 96.9	瑑	瑑	瑑	瑑	瑑	
	G3-3F55	HB2-DAAA	T2-3E2E	J0-606A		G3-3F60	HB2-DEBC	T2-4522	J13-782F	K1-645E	
7433 玉 96.8	琳	琳	琳	琳	7447 玉 96.9	瑒	瑒	瑒	瑒	瑒	
	G0-4155	HB1-B559	T1-605F	J0-4E56		GE-3348	H-FE73	T3-426E	J13-7830	K2-4828	

HEX	C	J	K	V	HEX	C	J	K	V
7448 玉 96.9	臻	臻	臻	臻	745C 玉 96.9	瑜	瑜	瑜	瑜
	G3-3F67	H-976E	T3-4266	K2-4829		G0-6824	HB1-B7EC	T1-6534	J0-6071
7449 玉 96.9	璿	璿	璿	璿	745D 玉 96.9	瑄	瑄	瑄	瑄
	G5-4257	H-FE5F	T3-4271	K2-482A		G3-3F61	H-FEB9	T3-426A	J14-7076
744A 玉 96.9	瑊	瑊	瑊	瑊	745E 玉 96.9	瑞	瑞	瑞	瑞
	G3-3F5F	HB2-DEB2	T2-4476	K2-482B		G0-4870	HB1-B7E7	T1-652F	J0-3F70
744B 玉 96.9	璋	璋	璋	璋	745F 玉 96.9	瑟	瑟	瑟	瑟
	G1-6762	HB2-DEB3	T2-4477	J13-7831		G0-492A	HB1-B7E6	T1-652E	J0-606E
744C 玉 96.9	璫	璫	璫	璫	7460 玉 96.10	瑠	瑠	瑠	瑠
	G5-424D	H-87B8	T3-4273	K2-482C		GE-334B	H-FE71	T3-4825	J0-4E5C
744D 玉 96.9	璵	璵	璵	璵	7461 玉 96.10	璪	璪	璪	璪
	G5-423D	HB2-DEBD	T2-4523	J14-7074		GE-334C	H-8778	T3-477E	
744E 玉 96.9	璦	璦	璦	璦	7462 玉 96.10	瑤	瑤	瑤	瑤
	G5-424E	HB2-DEBA	T2-447E	K1-7336		G3-3F72	HB2-E2CE	T2-4B74	J13-7833
744F 玉 96.9	琮	琮	琮	琮	7463 玉 96.10	瑣	瑣	瑣	瑣
	G5-4255	HB2-DEB8	T2-447C	K2-482E		G1-4B76	HB1-BABE	T1-6965	J0-6074
7450 玉 96.9	瑜	瑜	瑜	瑜	7464 玉 96.10	瑤	瑤	瑤	瑤
	GE-3349	HB2-DEB9	T2-447D	K2-482F		GE-334D	HB1-BABD	T1-6964	J0-7424
7451 玉 96.9	瑒	瑒	瑒	瑒	7465 玉 96.10	瑤	瑤	瑤	瑤
	G3-3F68	HB2-DEB5	T2-4479	J1-4C3E		G5-4250	H-FBBB	T3-477C	K0-682F
7452 玉 96.9	瑓	瑓	瑓	瑓	7466 玉 96.10	瑤	瑤	瑤	瑤
	G3-3E7C	HB2-DEB4	T2-4478	J14-7075		G5-417C		T3-477D	J1-4C43
7453 玉 96.9	琫	琫	琫	琫	7467 玉 96.10	瑤	瑤	瑤	瑤
	GE-334A	H-FDBD	T3-4267	J4-7071		G5-4258	HB2-E2D3	T2-4B79	J1-4C44
7454 玉 96.9	琫	琫	琫	琫	7468 玉 96.10	瑤	瑤	瑤	瑤
	G5-4254	HB2-DEBE	T2-4524	K2-4832		G3-3F6B	H-947A	T3-4822	J1-4C45
7455 玉 96.9	瑛	瑛	瑛	瑛	7469 玉 96.10	瑤	瑤	瑤	瑤
	G0-6826	HB1-B7E5	T1-652D	J0-606C		G1-5328	HB1-BCFC	T1-6D66	J0-6072
7456 玉 96.9	瑛	瑛	瑛	瑛	746A 玉 96.10	瑪	瑪	瑪	瑪
	G5-4253	H-92D5	T3-426B	K2-4833		G1-426A	HB1-BABF	T1-6966	J0-6075
7457 玉 96.9	瑛	瑛	瑛	瑛	746B 玉 96.10	瑤	瑤	瑤	瑤
	G0-6825	HB2-DEB6	T2-447A	J13-7832		G3-3F70	H-95FB	T3-4821	J13-7834
7458 玉 96.9	瑛	瑛	瑛	瑛	746C 玉 96.10	瑤	瑤	瑤	瑤
	G5-4242		T3-4270	K2-4834		G3-402A	H-FE77	T3-477B	K2-4838
7459 玉 96.9	瑛	瑛	瑛	瑛	746D 玉 96.10	瑤	瑤	瑤	瑤
	G0-6827	HB1-B7EA	T1-6532	J0-606F		G0-6829	HB1-BAC1	T1-6968	J13-7835
745A 玉 96.9	瑛	瑛	瑛	瑛	746E 玉 96.10	瑤	瑤	瑤	瑤
	G0-3A77	HB1-B7E4	T1-652C	J0-386A		G3-3F6E	HB2-E2D4	T2-4B7A	J1-4C48
745B 玉 96.9	瑛	瑛	瑛	瑛	746F 玉 96.10	瑤	瑤	瑤	瑤
	G0-6778	HB1-B7EB	T1-6533	J0-314D		GE-334E	HB1-B7E3	T1-652B	J0-6067

HEX	C	J	K	V	HEX	C	J	K	V
7470 玉 96.10	瑰	瑰	瑰	瑰	瑰	7484 玉 96.11	境	境	境
	G0-3965	HB1-BAC0	T1-6967	J0-6073	K1-5A27		G5-4260	T3-4D36	K2-4841
7471 玉 96.10	瑱	瑱	瑱	瑱	瑱	7485 玉 96.11	璫	璫	璫
	G3-3F6D	HB2-E2D0	T2-4B76	J14-7077	K1-6C23		G5-4261	HB2-E6A8	T2-5230
7472 玉 96.10	瑒	瑒	瑒	瑒	瑒	7486 玉 96.11	璆	璆	璆
	G3-3F25	HB2-E2D2	T2-4B78	J1-4C4A	K1-6E6F		G3-3F76	HB2-E6A5	T2-522D
7473 玉 96.10	瑓	瑓	瑓	瑓	瑓	7487 玉 96.11	璇	璇	璇
	G3-3F63	HB2-E2CF	T2-4B75	J0-3A3C	K1-6E46		G0-682F	HB2-E6A2	T2-522A
7474 玉 96.10	瑔	瑔	瑔	瑔	瑔	7488 玉 96.11	璈	璈	璈
	G5-506C	H-FE79	T3-4827		K2-483A		G3-3F69	HB2-E6A9	T2-5231
7475 玉 96.10	瑖	瑖	瑖	瑖	瑖	7489 玉 96.11	璉	璉	璉
	G3-3F66	HB2-E2D1	T2-4B77		K2-483B		G1-6776	HB2-E6A3	T2-522B
7476 玉 96.10	瑗	瑗	瑗	瑗	瑗	748A 玉 96.11	璒	璒	璒
	G0-517E	H-FE75	T3-4823	J0-6076	K2-483C		G3-3F6A	HB2-E6A4	T2-522C
7477 玉 96.10	瑛					748B 玉 96.11	璋	璋	璋
	G0-6828						G0-6830	HB1-BCFD	T1-6D67
7478 玉 96.10	瑝	瑝	瑝	瑝	瑝	748C 玉 96.11	璛	璛	璛
	G8-7B5B		TF-4976				GE-334F	H-9344	T3-4D35
7479 玉 96.11	瑞	瑞	瑞	瑞	瑞	748D 玉 96.12	璜	璜	璜
	G5-425A	HB2-E6AB	T2-5233		K2-483D		GE-3350	H-8EA6	T3-6568
747A 玉 96.11	瑟	瑟	瑟	瑟	瑟	748E 玉 96.11	璠		
	G3-3F75	H-945D	T3-4D31		K2-483E		G0-682C		
747B 玉 96.11	瑠		瑠			748F 玉 96.12	璡	璡	璡
	G5-424C		T3-4D3B				G3-3F7E	T4-5139	J1-4C51
747C 玉 96.11	瑡	瑡	瑡			7490 玉 96.12	璐	璐	璐
	G5-4174	HB2-E6AA	T2-5232				G0-6834	HB2-ED69	T2-5D55
747D 玉 96.11	璒	璒	璒	璒	璒	7491 玉 96.12	璣	璣	璣
	G3-3F24	HB2-E6A7	T2-522F		K1-6D41		G3-3E7E	T4-513A	J1-4C53
747E 玉 96.11	瑾	瑾	瑾	瑾	瑾	7492 玉 96.12	璈	璈	璈
	G0-682A	HB1-BD40	T1-6D69	J0-6077	K0-5048		G5-4265	HB2-EA66	T2-5852
747F 玉 96.11	璫	璫	璫	璫	璫	7493 玉 96.11	璉	璉	璉
	G3-402B	HB2-EA62	T2-584E		K2-483F		G5-4259		T3-4D3A
7480 玉 96.11	璀	璀	璀	璀	璀	7494 玉 96.12	增	增	增
	G0-682D	HB1-BD41	T1-6D6A	J1-4C4B	K1-7037		GE-3351	HB2-EA65	T2-5851
7481 玉 96.11	璒	璒	璒	璒	璒	7495 玉 96.12	璠	璠	璠
	G0-682E	HB2-E6A6	T2-522E	J14-7078	K2-4840		G3-3F43	HB2-EA67	T2-5853
7482 玉 96.11	璒	璒	璒	璒	璒	7496 玉 96.12	璒	璒	璒
	G3-3F73	H-FE7C	T3-4D39		K0-512F		GE-3352		T3-516A
7483 玉 96.11	璒	璒	璒	璒	璒	7497 玉 96.12	璒	璒	璒
	G0-4127	HB1-BCFE	T1-6D68	J0-4D7E	K0-5763		G3-4028	HB2-ED66	T2-5D52
					V1-5F37			J4-707D	K2-4849

HEX	C	J	K	V	HEX	C	J	K	V			
7498 玉 96.12	璘 G3-3F7C	璘 HB1-BF5A	璘 T1-7144	璘 J13-7839	璘 K0-5773	74AC 玉 96.13	璖 G3-4024	璖 T3-554F				
7499 玉 96.12	璚 G3-3F78	璚 H-92D3	璚 T4-5138	璚 J14-707E	璚 K2-484A	74AD 玉 96.13	璘 GE-3355	璘 HB2-ED6B	璘 T2-5D57	璘 K2-4851		
749A 玉 96.12	璛 G5-4266	璛 HB2-EA63	璛 T2-584F	璛 J1-4C57	璛 K2-484B	74AE 玉 96.13	璛 GE-3356	璛 T3-554B	璛 J1-4C62	璛 K2-4852		
749B 玉 96.12	璜 G3-3F5B	璜 H-94B8	璜 T3-5167		璜 K2-484C	74AF 玉 96.13	璜 G3-3F3A	璜 HB2-ED6E	璜 T2-5D5A	璜 J1-4C63	璜 K2-4853	
749C 玉 96.12	璜 G0-682B	璜 HB1-BF58	璜 T1-7142	璜 J13-783A	璜 K0-7C54	74B0 玉 96.13	璜 G1-3B37	璜 HB1-C0F4	璜 T1-743F	璜 J0-3444	璜 K0-7C3B	璜 V2-8E21
749D 玉 96.12	璜 G5-4251	璜 H-8779	璜 T3-516C		璜 K1-5A28	74B1 玉 96.13	璜 G5-4267	璜 HB2-ED6C	璜 T2-5D58	璜 J1-4C64	璜 K2-4854	
749E 玉 96.12	璜 G0-6831	璜 HB1-BF5C	璜 T1-7146	璜 J0-6079	璜 K0-5A57	74B2 玉 96.13	璜 G3-3F7D	璜 HB2-ED67	璜 T2-5D53	璜 J1-4C65	璜 K0-6230	
749F 玉 96.12	璜 G3-3F79	璜 HB1-BF5B	璜 T1-7145	璜 J13-783B	璜 K0-4C5F	74B3 玉 96.13	璜 GE-3357	璜 T3-554D				
74A0 玉 96.12	璜 G3-3F7A	璜 HB2-EA64	璜 T2-5850	璜 J14-7121	璜 K2-484D	74B4 玉 96.13	璜 GE-3358	璜 H-975E	璜 T3-6569			
74A1 玉 96.12	璜 G3-3F48	璜 HB2-EA68	璜 T2-5854	璜 J14-7122	璜 K0-7254	74B5 玉 96.14	璜 G3-3E7A	璜 HB2-F042	璜 T2-622F	璜 J13-7841	璜 K0-6625	
74A2 玉 96.13	璜 GE-3353		璜 T3-516B	璜 J0-6065	璜 K2-484E	74B6 玉 96.14	璜 G5-4234	璜 HB2-F045	璜 T2-6232			
74A3 玉 96.12	璜 G1-6761	璜 HB1-BF59	璜 T1-7143	璜 J13-783C	璜 K0-5130	74B7 玉 96.14	璜 G3-4026	璜 HB2-F275	璜 T2-6621	璜 K2-4855		
74A4 玉 96.12	璜 GE-3354	璜 H-FC71	璜 T3-6567			74B8 玉 96.14	璜 G3-3F71	璜 HB2-F040	璜 T2-622D			
74A5 玉 96.13	璜 G3-3F77	璜 HB2-ED6D	璜 T2-5D59	璜 J4-7123	璜 K0-4C60	74B9 玉 96.14	璜 G3-3F47	璜 H-8CAD	璜 T3-582F	璜 J14-7126	璜 K0-625B	
74A6 玉 96.13	璜 G1-6828	璜 HB1-C0F5	璜 T1-7440	璜 J13-783E	璜 K2-484F	74BA 玉 96.14	璜 G0-6837	璜 HB2-F46F	璜 T2-693E	璜 J4-7128	璜 K2-4856	
74A7 玉 96.13	璜 G0-6835	璜 HB1-C27A	璜 T1-7666	璜 J0-607A	璜 K0-5B7D	74BB 玉 96.14	璜 G5-426B	璜 HB2-F046	璜 T2-6233	璜 J14-7127	璜 K2-4857	
74A8 玉 96.13	璜 G0-6832	璜 HB1-C0F6	璜 T1-7441	璜 J13-783F	璜 K0-733F	74BC 玉 96.14	璜 G5-425B	璜 T3-5830				
74A9 玉 96.13	璜 G0-6833	璜 HB1-C0F3	璜 T1-743E	璜 J13-7840	璜 K2-4850	74BD 玉 96.14	璜 G1-6774	璜 HB1-C3A2	璜 T1-784D	璜 J0-3C25	璜 K0-5F5E	璜 V1-5F39
74AA 玉 96.13	璜 G3-4023	璜 HB2-ED6A	璜 T2-5D56	璜 J14-7124	璜 K0-7051	74BE 玉 96.14	璜 G3-3F3F	璜 HB2-F044	璜 T2-6231			
74AB 玉 96.13	璜 G3-3F37	璜 HB2-ED68	璜 T2-5D54	璜 J14-7125	璜 K1-5D27	74BF 玉 96.14	璜 GE-3359	璜 HB1-C27B	璜 T1-7667	璜 J13-7842	璜 K0-6047	

HEX	C	J	K	V	HEX	C	J	K	V
74C0 玉 96.14	璠	璠	璠	璠	74D4 玉 96.17	瓔	瓔	瓔	瓔
	G3-4025	HB2-F041	T2-622E	K2-4858		G1-682C	HB1-C4ED	T1-7A78	J0-607D K0-6742
74C1 玉 96.14	瓠	瓠	瓠	瓠	74D5 玉 96.17	彌	彌	彌	
	G3-4021	HB2-F043	T2-6230	K2-4859		G3-4029	HB2-F6F1	T2-6D5F	
74C2 玉 96.14	璫	璫	璫	璫	74D6 玉 96.17	瓊	瓊	瓊	瓊
	GE-335A	HB2-F047	T2-6234	K2-485A		G5-426F	HB1-C4EC	T1-7A77 J4-7129	K2-4864
74C3 玉 96.15	璠	璠	璠	璠	74D7 玉 96.18	瓊	瓊	瓊	瓊
	G5-426C	HB2-F276	T2-6622	K2-485B		G5-4270	HB2-F6F3	T2-6D61	K2-4865
74C4 玉 96.15	瓊		瓊	瓊	74D8 玉 96.18	瓊	瓊	瓊	瓊
	G3-3F54		T3-5A5A	K2-485C		G3-4027	HB2-F6F0	T2-6D5E J14-712A	K0-4E36
74C5 玉 96.15	瓊	瓊	瓊	瓊	74D9 玉 96.18	瓊	瓊	瓊	
	G5-4227	HB2-F274	T2-657E	K2-485D		GE-3363	HB2-F6F2	T2-6D60	
74C6 玉 96.15	瓊	瓊	瓊	瓊	74DA 玉 96.19	瓊	瓊	瓊	瓊
	GE-335B	H-87C1	T4-6027	K0-726F		G1-6836	HB1-C5D0	T1-7C3C J13-7845	K0-7340
74C7 玉 96.15	瓊		瓊		74DB 玉 96.20	瓊	瓊	瓊	瓊
	GE-335C		T3-5A5C			G3-4022	HB2-F8B2	T2-7040 J1-4C71	K1-743A
74C8 玉 96.15	瓊	瓊	瓊	瓊	74DC 瓜 97.0	瓊	瓊	瓊	瓊
	GE-335D	H-FEA7	T3-5A5D J13-7843	K2-485E		G0-394F	HB1-A5CA	T1-466A J0-313B	K0-4D7E V1-5F3B
74C9 玉 96.15	瓊		瓊	瓊	74DD 瓜 97.3	瓊	瓊	瓊	瓊
	G5-4262		T3-5A5B J13-7844	K2-485F		G3-5C67	HB2-CD6E	T2-2830	K2-4866
74CA 玉 96.15	瓊	瓊	瓊	瓊	74DE 瓜 97.5	瓊	瓊	瓊	瓊
	G1-476D	HB1-C3A3	T1-784E J0-607B	K0-4C61 V1-5F3A		G0-702C	HB2-D2BC	T2-307D J14-712B	K2-4867
74CB 玉 96.15	瓊	瓊	瓊		74DF 瓜 97.5	瓊	瓊	瓊	瓊
	GE-335E	HB2-F273	T2-657D			G5-5B6B	HB2-D2BD	T2-307E J1-4C73	K2-4868
74CC 玉 96.16	瓊	瓊	瓊	瓊	74E0 瓜 97.6	瓊	瓊	瓊	瓊
	GE-335F	H-946A	T3-5C5E J1-4C6C	K2-4860		G0-702D	HB1-B27D	T1-5C24 J0-6121	K0-7B52
74CD 玉 96.16	瓊		瓊	瓊	74E1 瓜 97.8	瓊	瓊	瓊	瓊
	GE-3360		T3-5C5C	K2-4861		G5-5B6D	HB2-DEBF	T2-4525	K2-4869
74CE 玉 96.16	瓊		瓊		74E2 瓜 97.11	瓊	瓊	瓊	瓊
	GE-3361		T3-5C5F			G0-4630	HB1-BF5D	T1-7147 J0-493B	K0-7878 V1-5F3C
74CF 玉 96.16	瓊	瓊	瓊	瓊	74E3 瓜 97.14	瓊	瓊	瓊	瓊
	G1-6767	HB1-C46E	T1-7979 J0-607C	K0-566A		G0-306A	HB1-C3A4	T1-784F J0-6122	K0-777B
74D0 玉 96.16	瓊	瓊	瓊	瓊	74E4 瓜 97.17	瓊	瓊	瓊	瓊
	GE-3362	H-93E3	T3-5C5D J1-4C6D	K2-4862		G0-483F	HB1-C57B	T1-7B67 J1-4C74	K2-486A
74D1 玉 96.16	瓊		瓊		74E5 瓜 97.19	瓊	瓊	瓊	
	G5-4175		T3-5C60			GE-3364	HB2-F8B3	T2-7041	
74D2 玉 96.16	瓊				74E6 瓦 98.0	瓊	瓊	瓊	瓊
	G0-6836					G0-4D5F	HB1-A5CB	T1-466B J0-3424	K0-683F V1-5F3D
74D3 玉 96.17	瓊	瓊	瓊	瓊	74E7 瓦 98.2	瓊	瓊	瓊	
	G3-3F7B	H-98CF	T3-5E3D J1-4C6E	K2-4863		GE-3365	H-A0D9	J0-6123	

HEX	C	J	K	V	HEX	C	J	K	V
74E8 瓦 98.3	瓠 G5-354B	瓠 HB2-CD6F	瓠 T2-2831	瓠 J1-4C75	瓠 K2-486B	74FC 瓦 98.7	甌		甌 J1-4C7C
74E9 瓦 98.3	甌	甌	甌	甌	甌	74FD 瓦 98.8	甞	甞	甞 K2-4875
74EA 瓦 98.4	甑	甑	甑	甑	74FE 瓦 98.8	甗	甗	甗 K2-4876	
74EB 瓦 98.4	甗	甗	甗	甗	74FF 瓦 98.8	甞	甞	甞 K2-4877	
74EC 瓦 98.4	甞	甞	甞	甞	7500 瓦 98.8	甞	甞	甞 K2-4878	
74ED 瓦 98.4	甞	甞	甞	甞	7501 瓦 98.8	甞	甞	甞 K0-5C3A	
74EE 瓦 98.4	甞	甞	甞	甞	7502 瓦 98.9	甞	甞	甞 K2-4879	
74EF 瓦 98.4	甞	甞	甞	甞	7503 瓦 98.9	甞	甞	甞 K1-7043	
74F0 瓦 98.4	甞	甞	甞	甞	7504 瓦 98.9	甞	甞	甞 K0-4C34	
74F1 瓦 98.4	甞	甞	甞	甞	7505 瓦 98.9	甞	甞	甞	
74F2 瓦 98.4	甞	甞	甞	甞	7506 瓦 98.9	甞	甞	甞 K2-487A	
74F3 瓦 98.5	甞	甞	甞	甞	7507 瓦 98.10	甞	甞	甞 K2-487B	
74F4 瓦 98.5	甞	甞	甞	甞	7508 瓦 98.10	甞	甞	甞	
74F5 瓦 98.5	甞	甞	甞	甞	7509 瓦 98.10	甞	甞	甞	
74F6 瓦 98.6	甞	甞	甞	甞	750A 瓦 98.11	甞	甞	甞	
74F7 瓦 98.6	甞	甞	甞	甞	750B 瓦 98.11	甞	甞	甞 K2-487C	
74F8 瓦 98.6	甞	甞	甞	甞	750C 瓦 98.11	甞	甞	甞 V1-5F40	
74F9 瓦 98.7	甞	甞	甞	甞	750D 瓦 98.11	甞	甞	甞 V1-5F41	
74FA 瓦 98.7	甞	甞	甞	甞	750E 瓦 98.11	甞	甞	甞	
74FB 瓦 98.7	甞	甞	甞	甞	750F 瓦 98.12	甞	甞	甞	

HEX	C	J	K	V	HEX	C	J	K	V
7510 瓦 98.12	甌	甌	甌	甌	7524 生 100.7	甗	甗	甗	甗
	G3-466F	HB2-ED6F	T2-5D5B	K2-487E		G5-6E41	T3-3D3E	J14-7132	K2-4927
7511 瓦 98.12	甑	甑	甑	甑	7525 生 100.7	甥	甥	甥	甥
	G0-6A35	HB2-ED70	T2-5D5C	J0-3979		G0-497B	HB1-B563	T1-6069	J0-3179
7512 瓦 98.12	甗	甗	甗	甗	7526 生 100.7	甞	甞	甞	甞
	G3-402E	HB2-ED71	T2-5D5D	J1-4D21		G8-2C75	HB1-B564	T1-606A	J0-6134
7513 瓦 98.13	甞	甞	甞	甞	7527 生 100.9	甞	甞	甞	甞
	G0-6A36	HB2-F049	T2-6236	J0-6132		GE-3373	T5-4749	J1-4D27	
7514 瓦 98.13	甞	甞	甞	甞	7528 用 101.0	甞	甞	甞	甞
	G3-4672	HB2-F048	T2-6235	K2-4922		G0-5343	HB1-A5CE	T1-466E	J0-4D51
7515 瓦 98.13	甞	甞	甞	甞	7529 用 101.0	甞	甞	甞	甞
	GE-336E	HB1-C27C	T1-7668	J0-6131		G0-4B26	HB1-A5CF	T1-466F	J1-4D28
7516 瓦 98.14	甞	甞	甞	甞	752A 用 101.1	甞	甞	甞	甞
	GE-336F	HB2-F277	T2-6623	J1-4D22		G3-302C	HB2-CA46	T2-2266	J14-7133
7517 瓦 98.16	甞	甞	甞	甞	752B 用 101.2	甞	甞	甞	甞
	G3-4674	HB2-F5DE	T2-6B6C	J13-7848		G0-3826	HB1-A86A	T1-4B2D	J0-4A63
7518 甘 99.0	甘	甘	甘	甘	752C 用 101.2	甞	甞	甞	甞
	G0-384A	HB1-A5CC	T1-466C	J0-3445		G0-702E	HB1-A869	T1-4B2C	J0-6135
7519 甘 99.3	甞	甞	甞	甞	752D 用 101.4	甞	甞	甞	甞
	G0-5F30	H-89C3				G0-3142	HB1-ACC7	T1-524A	K2-492A
751A 甘 99.4	甚	甚	甚	甚	752E 用 101.4	甞	甞	甞	甞
	G0-4975	HB1-ACC6	T1-5249	J0-3F53		G3-302D	HB2-CFD9	T2-2C3B	K2-492B
751B 甘 99.6	甞	甞	甞	甞	752F 用 101.7	甞	甞	甞	甞
	G5-576E	T3-3744		K0-7456		G0-6538	HB2-DAAC	T2-3E30	J13-7849
751C 甘 99.6	甜	甜	甜	甜	7530 田 102.0	田	田	田	田
	G0-4C70	HB1-B2A2	T1-5C27	J0-453C		G0-4C6F	HB1-A5D0	T1-4670	J0-4544
751D 甘 99.8	甞	甞	甞	甞	7531 田 102.0	由	由	由	由
	G3-614D	HB2-DEC3	T2-4529			G0-5349	HB1-A5D1	T1-4671	J0-4D33
751E 甘 99.8	甞	甞	甞	甞	7532 田 102.0	甲	甲	甲	甲
	GE-3370	H-FEAB	T3-4278	J0-6133		G0-3C57	HB1-A5D2	T1-4672	J0-3943
751F 生 100.0	生	生	生	生	7533 田 102.0	申	申	申	申
	G0-497A	HB1-A5CD	T1-466D	J0-4038		G0-496A	HB1-A5D3	T1-4673	J0-3F3D
7520 生 100.4	甞	甞	甞	甞	7534 田 102.0	由	由	由	由
	GE-3371	T4-2A40	J14-7131			GH-1272	H-9DF4		
7521 生 100.5	甞	甞	甞	甞	7535 田 102.0	电	电	电	电
	G3-5B48	HB2-D2C0	T2-3123	J1-4D25		G0-3567	H-896D		
7522 生 100.6	産	産	産	産	7536 田 102.1	白	白	白	白
	GE-3372	HB1-B2A3	T1-5C28			G5-597C	T4-232B	J1-4D2B	
7523 生 100.6	産	産	産	産	7537 田 102.2	男	男	男	男
	G1-327A	T3-3745	J0-3B3A	K0-5F27		G0-4450	HB1-A86B	T1-4B2E	J0-434B

HEX	C	J	K	V	HEX	C	J	K	V	
7538 𠂇 102.2	甸 G0-3569 HB1-A86C	甸 T1-4B2F	甸 J0-5234	甸 K0-6F24	754C 𠂇 102.4	界 G0-3D67 HB1-ACC9	界 T1-524C	界 J0-3326	界 K0-4D23	界 V1-5F4E
7539 𠂇 102.2	𠂇 G3-3027 HB2-CB6E	𠂇 T2-246E	𠂇 J1-4D2C	𠂇 K2-492D	754D 𠂇 102.4	𠂇 GE-337A H-FEB1	𠂇 T3-2E2A	𠂇 J0-6138	𠂇 K2-4935	
753A 𠂇 102.2	𠂇 G0-6E2E HB2-CB6D	𠂇 T2-246D	𠂇 J0-442E	𠂇 K0-6F6B	754E 𠂇 102.4	𠂇 G0-6E30 HB1-ACCA	𠂇 T1-524D	𠂇 J14-713A	𠂇 K1-5837	
753B 𠂇 102.3	𠂇 G0-3B2D H-9C7B	𠂇 T3-2A37	𠂇 J0-3268	𠂇 K2-492E	754F 𠂇 102.4	𠂇 G0-4E37 HB1-ACC8	𠂇 T1-524B	𠂇 J0-305A	𠂇 K0-6866	𠂇 V1-5F4F
753C 𠂇 102.2	𠂇 GE-3374		𠂇 J0-6136		7550 𠂇 102.4	𠂇 G3-5A61	𠂇 T3-2E26	𠂇 J14-713B	𠂇 K2-4936	
753D 𠂇 102.3	𠂇 G5-5A23 HB1-AAB6	𠂇 T1-4E77	𠂇 J14-7136	𠂇 K2-492F	7551 𠂇 102.4	𠂇 G8-2D6B H-97D9	𠂇 TF-2B7A	𠂇 J0-482A	𠂇 K0-6F25	𠂇 V0-3C2F
753E 𠂇 102.3	𠂇 G0-675E HB2-CD72	𠂇 T2-2834	𠂇 J14-7137	𠂇 K2-4930	7552 𠂇 102.4	𠂇 GE-337B		𠂇 J14-713C	𠂇 K2-4937	
753F 𠂇 102.3	𠂇 G3-5A60 HB2-CD70	𠂇 T2-2832	𠂇 J1-4D2F	𠂇 K1-603D	7553 𠂇 102.4	𠂇 GK-6829 H-A0C4	𠂇 TF-2C4A		𠂇 K0-534C	
7540 𠂇 102.3	𠂇 G0-6E2F HB2-CD71	𠂇 T2-2833	𠂇 J14-7138	𠂇 K2-4931	7554 𠂇 102.5	𠂇 G0-454F HB1-AF60	𠂇 T1-5663	𠂇 J0-484A	𠂇 K0-5A6D	
7541 𠂇 102.3	𠂇 G5-302E	𠂇 T3-2A38			7555 𠂇 102.5	𠂇 G5-5A2A H-9476	𠂇 T3-324E			
7542 𠂇 102.3	𠂇 GE-3375 H-98D2	𠂇 T3-2A35			7556 𠂇 102.5	𠂇 G3-5A66	𠂇 T3-324D			
7543 𠂇 102.3	𠂇 GE-3376	𠂇 T4-2740	𠂇 J1-4D31		7557 𠂇 102.5	𠂇 G5-334E	𠂇 T3-3250	𠂇 J1-4D37	𠂇 K2-4938	
7544 𠂇 102.3	𠂇 GE-3377	𠂇 T3-2A36	𠂇 J0-6137		7558 𠂇 102.5	𠂇 G3-5A65	𠂇 T3-324F			
7545 𠂇 102.3	𠂇 G0-3329				7559 𠂇 102.5	𠂇 G0-4174 HB1-AF64	𠂇 T1-5667	𠂇 J0-4E31	𠂇 K0-573A	𠂇 V1-5F50
7546 𠂇 102.4	𠂇 GE-3378 H-9FA9	𠂇 T3-2E27	𠂇 J0-613C	𠂇 K2-4932	755A 𠂇 102.5	𠂇 G0-5B4E HB1-AF63	𠂇 T1-5666	𠂇 J0-613D	𠂇 K1-6257	
7547 𠂇 102.4	𠂇 G3-5A63 HB2-CFDA	𠂇 T2-2C3C	𠂇 J1-4D32	𠂇 K0-5034	755B 𠂇 102.5	𠂇 G0-6E33 HB2-D2C1	𠂇 T2-3124	𠂇 J0-613B	𠂇 K0-7255	
7548 𠂇 102.4	𠂇 G0-6E32 HB2-CFDB	𠂇 T2-2C3D	𠂇 J14-7139	𠂇 K2-4933	755C 𠂇 102.5	𠂇 G0-5073 HB1-AF62	𠂇 T1-5665	𠂇 J0-435C	𠂇 K0-7565	𠂇 V1-5F51
7549 𠂇 102.4	𠂇 G5-5A27	𠂇 T3-2E25	𠂇 J0-613A	𠂇 K2-4934	755D 𠂇 102.5	𠂇 G1-4436 HB1-AF61	𠂇 T1-5664	𠂇 J0-4026	𠂇 K0-596F	𠂇 V2-8E24
754A 𠂇 102.4	𠂇 GE-3379 H-FEB2	𠂇 T3-2E28	𠂇 J0-6139	𠂇 K1-5854	755E 𠂇 102.5	𠂇 GE-337C	𠂇 T3-3251	𠂇 J1-4D38		
754B 𠂇 102.4	𠂇 G0-6E31 HB1-ACCB	𠂇 T1-524E	𠂇 J0-5A42	𠂇 K1-6C25	755F 𠂇 102.5	𠂇 G5-5A2C HB2-D2C2	𠂇 T2-3125	𠂇 J1-4D39	𠂇 K2-4939	

HEX	C	J	K	V	HEX	C	J	K	V
7560 白 106.5	畠 GE-337D	畠 H-9978	畠 J0-482B	畠 K1-6C26	7574 𠄎 102.7	疇 G0-336B	疇 J0-6147		
7561 𠄎 102.6	咳 G5-5A31	咳 T3-3746	咳 J1-4D3A	咳 K2-493A	7575 𠄎 102.8	畫 GE-3428	畫 T4-3E6B	畫 K0-7B7E	
7562 𠄎 102.6	畢 G1-314F	畢 HB1-B2A6	畢 T1-5C2B	畢 J0-492D	畢 K0-7934	畢 V1-5F52			
7563 𠄎 102.6	畲 G5-5A2F	畲 HB2-D67B	畲 T2-3740	畲 K2-493B	7577 𠄎 102.8	𠄎 G3-5A6F	𠄎 HB2-DEC5	𠄎 T2-452B	𠄎 J0-466D
7564 𠄎 102.6	疇 G3-5A68	疇 HB2-D67A	疇 T2-373F	疇 J0-613F	疇 K1-706E				
7565 𠄎 102.6	略 G0-4254	略 HB1-B2A4	略 T1-5C29	略 J0-4E2C	略 K0-5554	略 V1-5F53			
7566 𠄎 102.6	畦 G0-4668	畦 HB1-B2A5	畦 T1-5C2A	畦 J0-374D	畦 K0-7D4F				
7567 𠄎 102.6	畧 GE-337E	畧 H-FEB3	畧 T3-3749	畧 J0-6140	畧 K1-5E34				
7568 米 119.5	畚 GE-3421	畚 T3-3747							
7569 𠄎 102.6	畛 GE-3422		畛 J0-613E						
756A 𠄎 102.7	番 G0-372C	番 HB1-B566	番 T1-606C	番 J0-4856	番 K0-5B63	番 V1-5F54			
756B 𠄎 102.7	畫 G1-3B2D	畫 HB1-B565	畫 T1-606B	畫 J0-6141	畫 K1-7430	畫 V1-5F55			
756C 𠄎 102.7	畚 G3-5A6A	畚 HB2-DAAE	畚 T2-3E32	畚 J4-713D	畚 K2-493C				
756D 𠄎 102.7	畛 GE-3423	畛 H-98D3	畛 T3-3D43	畛 J0-6142	畛 K2-493D				
756E 𠄎 102.7	晦 GE-3424	晦 H-FEB4	晦 T3-3D42						
756F 𠄎 102.7	畛 G3-5A6B	畛 HB2-DAAD	畛 T2-3E31	畛 J13-784A	畛 K0-7161				
7570 𠄎 102.6	異 GE-3425	異 HB1-B2A7	異 T1-5C2C	異 J0-305B	異 K0-6C36	異 V2-8E26			
7571 𠄎 102.9	畱 GE-3426	畱 T3-3D44	畱 J14-713F	畱 K6-1028	畱 V1-5F56				
7572 𠄎 102.7	畲 G0-6E34	畲 H-98D4	畲 T4-392C	畲 J4-713E					
7573 𠄎 102.7	畱 GE-3427		畱 J0-3E76	畱 K2-493E					
7574 𠄎 102.7	疇 G0-336B								
7575 𠄎 102.8	畫 GE-3428	畫 T4-3E6B							
7576 𠄎 102.8	當 G1-3531	當 HB1-B7ED	當 T1-6535	當 J0-6144	當 K0-5357	當 V1-5F57			
7577 𠄎 102.8	𠄎 G3-5A6F	𠄎 HB2-DEC5	𠄎 T2-452B	𠄎 J0-466D	𠄎 K2-493F				
7578 𠄎 102.8	疇 G0-3B7B	疇 HB1-B7EE	疇 T1-6536	疇 J0-6143	疇 K0-5131				
7579 𠄎 102.8	畹 G0-6E35	畹 HB2-DEC4	畹 T2-452A	畹 J13-784B	畹 K2-4940				
757A 𠄎 102.8	畹 G5-302B	畹 H-9FB9	畹 T3-427B	畹 J14-7140	畹 K0-4B31	畹 V1-5F58			
757B 𠄎 102.9	𠄎 GE-3429	𠄎 T4-447C	𠄎 J1-4D3F						
757C 𠄎 102.9	𠄎 G5-5A25	𠄎 T4-447B	𠄎 J1-4D40	𠄎 K2-4941					
757D 𠄎 102.9	𠄎 G5-5A36	𠄎 HB2-E2D8	𠄎 T2-4B7E	𠄎 J14-7141	𠄎 K2-4942				
757E 𠄎 102.10	畹 G3-5A73	畹 HB2-E6AE	畹 T2-5236	畹 J14-7142	畹 K2-4943				
757F 𠄎 102.10	𠄎 G0-675C	𠄎 HB1-BD42	𠄎 T1-6D6B	𠄎 J0-3526	𠄎 K0-5132	𠄎 V2-8E27			
7580 𠄎 102.11	𠄎 G5-4167	𠄎 HB2-EA6A	𠄎 T2-5856	𠄎 K2-4944					
7581 𠄎 102.11	𠄎 G3-5A74	𠄎 T3-5170	𠄎 J14-7143	𠄎 K2-4945					
7582 𠄎 102.11	畹 GE-342A	畹 J0-614A							
7583 𠄎 102.12	𠄎 G0-6E36	𠄎 H-9471	𠄎 T3-5552	𠄎 K2-4946					
7584 𠄎 102.12	𠄎 G3-5A75	𠄎 HB2-ED73	𠄎 T2-5D5F	𠄎 K2-4947					
7585 𠄎 102.13	𠄎 GE-342B	𠄎 T4-5B74	𠄎 J1-4D44						
7586 𠄎 102.14	疆 G0-3D2E	疆 HB1-C3A6	疆 T1-7851	疆 J0-6145	疆 K0-4B32	疆 V2-8E28			
7587 𠄎 102.14	疇 G1-336B	疇 HB1-C3A5	疇 T1-7850	疇 J0-6146	疇 K0-7142				

HEX	C	J	K	V	HEX	C	J	K	V
7588 田 102.15	𧯛 G3-5A79	𧯛 T4-6368	𧯛 K1-6163		759C 疒 104.3	疒 GE-342F	疒 T4-2743	疒 J1-4D4A	
7589 田 102.17	𧯜 GE-342C	𧯜 T3-5C62	𧯜 J0-6149		759D 疒 104.3	疒 G0-705E	疒 HB1-AAB7	疒 T1-4E78	疒 J0-614D
758A 田 102.17	𧯝 G1-357E	𧯝 HB1-C57C	𧯝 T1-7B68	𧯝 J0-6148	759E 疒 104.3	疒 GE-3430	疒 H-FEBA	疒 T3-2A3B	
758B 疒 103.0	疒 G0-7162	疒 HB1-A5D4	疒 T1-4674	疒 J0-4925	759F 疒 104.3	疒 G0-4531			
758C 疒 103.3	疒 G5-3026	疒 HB2-CD73	疒 T2-2835	疒 J4-7145	75A0 疒 104.3	疒 G0-705D			
758D 疒 103.5	疒 G3-5F72	疒 H-98D5			75A1 疒 104.4	疒 G0-5171			
758E 疒 103.7	疒 GE-342D	疒 H-FEB8	疒 T3-3D45	疒 J0-4142	75A2 疒 104.4	疒 G3-5E50	疒 HB1-ACCF	疒 T1-5252	疒 J14-7147
758F 疒 103.7	疒 G0-4A68	疒 HB1-B2A8	疒 T1-5C2D	疒 J0-4141	75A3 疒 104.4	疒 G0-7060	疒 HB1-ACD0	疒 T1-5253	疒 J0-614F
7590 疒 103.9	疒 G5-304E	疒 HB2-E2D9	疒 T2-4C21	疒 J1-4D45	75A4 疒 104.4	疒 G0-304C	疒 HB1-ACCD	疒 T1-5250	疒 J1-4D4C
7591 疒 103.9	疒 G0-5249	疒 HB1-BAC3	疒 T1-696A	疒 J0-353F	75A5 疒 104.4	疒 G0-3D6A	疒 HB1-ACCE	疒 T1-5251	疒 J0-614E
7592 疒 104.0	疒 G0-705A	疒 H-C6D4	疒 T3-225B	疒 J13-784C	75A6 疒 104.4	疒 G3-5E52		疒 T3-2E2B	
7593 疒 104.2	疒 G5-5C60	疒 T3-2673	疒 J1-4D47	疒 K2-494B	75A7 疒 104.4	疒 G3-5E4E	疒 HB2-CFDC	疒 T2-2C3E	疒 K2-4951
7594 疒 104.2	疒 G0-705B	疒 HB2-CB6F	疒 T2-246F	疒 J0-614B	75A8 疒 104.4	疒 G3-5E4A		疒 T3-2E2F	
7595 疒 104.2	疒 G3-5E47	疒 HB2-CB70	疒 T2-2470	疒 J1-4D48	75A9 疒 104.4	疒 GE-3431		疒 T4-2A4A	疒 K1-7062
7596 疒 104.2	疒 G0-705C				75AA 疒 104.4	疒 G5-5C68	疒 HB2-CFDD	疒 T2-2C3F	疒 K2-4952
7597 疒 104.2	疒 G0-4146			疒 V0-3D6B	75AB 疒 104.4	疒 G0-525F	疒 HB1-ACCC	疒 T1-524F	疒 J0-3156
7598 疒 104.3	疒 GE-342E	疒 HB2-CD74	疒 T2-2836	疒 K2-494D	75AC 疒 104.4	疒 G0-705F			
7599 疒 104.3	疒 G0-386D	疒 HB1-AAB8	疒 T1-4E79	疒 J1-4D49	75AD 疒 104.4	疒 G7-212E			
759A 疒 104.3	疒 G0-3E4E	疒 HB1-AAB9	疒 T1-4E7A	疒 J0-614C	75AE 疒 104.4	疒 G0-342F			
759B 疒 104.3	疒 G3-5E48	疒 T3-2A3A		疒 K2-494E	75AF 疒 104.4	疒 G0-3768			

HEX	C	J	K	V	HEX	C	J	K	V		
75B0 疒 104.5	疒	疒	疒	疒	疒	疥	疥	疥	疥	疥	
	G0-7066	HB2-D2C3	T2-3126	J4-7149	K2-4953	G0-7064	HB2-D2C6	T2-3129	J1-4D52	K2-495A	V2-7D2B
75B1 疱 104.5	疱	疱	疱	疱	疱	病	病	病	病	病	病
	G0-7065	H-9E5C	T3-3257	J0-6157	K0-785E	G0-3221	HB1-AF66	T1-5669	J0-4942	K0-5C3B	V1-5F64
75B2 疲 104.5	疲	疲	疲	疲	疲	疤	疤	疤	疤		
	G0-4623	HB1-AF68	T1-566B	J0-4868	K0-792A	G3-5E5E		T4-2E34	J14-714D	K2-495B	
75B3 疔 104.5	疔	疔	疔	疔	疔	症	症	症	症	症	症
	G0-7061	HB1-AF69	T1-566C	J0-6151	K0-4A77	G0-5622	HB1-AF67	T1-566A	J0-3E49	K0-7178	V1-5F65
75B4 疝 104.5	疝	疝	疝	疝	疝	痈	痈				
	G0-7062	H-FEBB	T3-3255	J1-4D4D	K1-6627	G0-5338	H-98D7				
75B5 疵 104.5	疵	疵	疵	疵	疵	痊					
	G0-3443	HB1-B2AB	T1-5C30	J0-6153	K0-6D37	G0-3E37					
75B6 痲 104.5	痲	痲	痲		痲	痊	痊	痊	痊	痊	痊
	G5-5C72	HB2-D2C9	T2-312C		K2-4954	G0-482C	HB1-B2AC	T1-5C31	J0-6159	K1-6C27	V1-5F66
75B7 痲 104.5	痲		痲	痲	痲	痲	痲	痲	痲	痲	
	G5-5C78		T4-2E40	J4-714A	K2-4955	G5-5D23	HB2-D6A1	T2-3744		K2-495C	
75B8 疽 104.5	疽	疽	疽	疽	疽	痲	痲	痲	痲	痲	痲
	G0-7063	HB1-AF6E	T1-5671	J0-6155	K0-5338	G5-5D24	HB2-D6A2	T2-3745	J1-4D54	K2-495D	
75B9 疹 104.5	疹	疹	疹	疹	疹	痲	痲	痲	痲	痲	痲
	G0-556E	HB1-AF6C	T1-566F	J0-3F3E	K0-7256	G0-706A	HB1-B2AD	T1-5C32	J0-6158	K0-6C37	V3-3465
75BA 痲 104.4	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲
	G3-5E4D	HB2-D2CA	T2-312D	J1-4D4E	K2-4956	G3-5E6A	HB2-D67C	T2-3741	J13-784E	K1-7337	
75BB 痲 104.5	痲	痲	痲		痲	痲	痲	痲	痲	痲	痲
	G3-5E58	HB2-D2C5	T2-3128		K2-4957	G3-5E62	HB2-D67E	T2-3743	J14-714E	K2-495E	
75BC 疼 104.5	疼	疼	疼	疼	疼	痲	痲	痲		痲	
	G0-4C5B	HB1-AF6B	T1-566E	J0-6156	K0-5459	GE-3433	HB2-D6A4	T2-3747		K2-495F	
75BD 疽 104.5	疽	疽	疽	疽	疽	痲	痲	痲		痲	
	G0-3E52	HB1-AFA	T1-566D	J0-6154	K0-6E45	G3-5E69	HB2-D6A3	T2-3746		K2-4960	
75BE 疾 104.5	疾	疾	疾	疾	疾	痒	痒	痒	痒	痒	痒
	G0-3C32	HB1-AF65	T1-5668	J0-3C40	K0-7270	G0-5177	HB2-D67D	T2-3742	J0-615A	K0-654A	
75BF 痲 104.5	痲	痲	痲	痲	痲	痲		痲	痲	痲	痲
	GE-3432	HB2-D2C8	T2-312B	J14-714B	K2-4958	G3-5E65		T3-374A	J4-714F	K1-706F	
75C0 痲 104.5	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲
	G5-5C79	HB2-D2C7	T2-312A	J14-714C	K1-5A5E	G0-564C	HB1-B2A9	T1-5C2E	J0-3C26	K0-7640	V1-5F67
75C1 痲 104.5	痲	痲	痲	痲	痲	痕	痕	痕	痕	痕	痕
	G3-5E56	HB2-D2C4	T2-3127	J1-4D51	K2-4959	G0-3A5B	HB1-B2AA	T1-5C2F	J0-3A2F	K0-7D5D	V1-5F68
75C2 痲 104.5	痲	痲	痲	痲	痲	痲					
	G0-7068	HB1-AF6D	T1-5670	J0-6150	K0-4A32	G0-7069					
75C3 痲 104.5	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲	痲
	G0-7067	H-A044	T3-3252	J0-6152	K1-734F	G3-5E75	HB2-DAB6	T2-3E3A	J1-4D57	K2-4961	V0-3D7E

HEX	C	J	K	V	HEX	C	J	K	V							
75D8 疔 104.7	痘 G0-363B	痘 HB1-B56B	痘 T1-6071	痘 J0-4577	痘 K0-5463	痘 V1-5F69				75EC 瘍 104.8	瘍 G3-5F22	瘍 T4-3E77	瘍 J14-7154	瘍 K2-4968		
75D9 痙 104.7	痙 G1-3E37	痙 HB1-B56A	痙 T1-6070	痙 J0-615B	痙 K0-4C62					75ED 痲 104.8	痲 G3-5F27	痲 HB2-DED2	痲 T2-4538	痲 K2-4969		
75DA 瘁 104.7	瘁 G5-5D2B	瘁 HB2-DAB0	瘁 T2-3E34		瘁 K2-4962	瘁 V2-7D34				75EE 瘰 104.8	瘰 G5-5C6B	瘰 T3-427C	瘰 J14-7155	瘰 K2-496A		
75DB 痛 104.7	痛 G0-4D34	痛 HB1-B568	痛 T1-606E	痛 J0-444B	痛 K0-7754	痛 V1-5F6A				75EF 瘡 104.8	瘡 G3-5F29	瘡 HB2-DEC7	瘡 T2-452D	瘡 J1-4D60	瘡 K2-496B	
75DC 癢 104.7	癢 GE-3434	癢 H-98D8	癢 T4-3934	癢 J1-4D58						75F0 痰 104.8	痰 G0-4C35	痰 HB1-B7F0	痰 T1-6538	痰 J0-6162	痰 K0-5343	痰 V1-5F6C
75DD 癩 104.7	癩 G3-5E71	癩 HB2-DAB3	癩 T2-3E37	癩 J4-7150	癩 K2-4963					75F1 疥 104.8	疥 G0-7072	疥 HB1-B7F3	疥 T1-653B	疥 J14-7156	疥 K2-496C	
75DE 痞 104.7	痞 G0-4626	痞 HB1-B56C	痞 T1-6072	痞 J0-615D	痞 K1-627C					75F2 痲 104.8	痲 GE-3436	痲 HB1-B7F2	痲 T1-653A	痲 J0-6164	痲 K0-5826	
75DF 瘡 104.7	瘡 G3-5E72	瘡 HB2-DAB4	瘡 T2-3E38	瘡 J14-7151	瘡 K2-4964					75F3 痲 104.8	痲 G8-2F78	痲 HB1-B7F7	痲 T1-653F	痲 J0-6165	痲 K1-5F72	
75E0 痠 104.7	痠 G5-5D38	痠 HB1-B56D	痠 T1-6073	痠 J14-7152	痠 K2-4965					75F4 痴 104.8	痴 G0-3355	痴 HB1-B7F6	痴 T1-653E	痴 J0-4354	痴 K0-7641	
75E1 痛 104.7	痛 G3-5E6F	痛 HB2-DAB1	痛 T2-3E35	痛 J1-4D58	痛 K2-4966					75F5 瘁 104.8	瘁 G5-5D3E	瘁 HB2-DED3	瘁 T2-4539		瘁 K2-496D	
75E2 痢 104.7	痢 G0-4121	痢 HB1-B567	痢 T1-606D	痢 J0-4E21	痢 K0-5765	痢 V1-5F6B				75F6 痲 104.8	痲 G3-5F23	痲 HB2-DED1	痲 T2-4537		痲 K2-496E	痲 V1-5F6D
75E3 痣 104.7	痣 G0-706B	痣 HB1-B569	痣 T1-606F	痣 J0-615C	痣 K1-6D7E					75F7 瘡 104.8	瘡 G3-5E7D	瘡 HB2-DECA	瘡 T2-4530		瘡 K2-496F	
75E4 瘞 104.7	瘞 G0-706E	瘞 HB2-DAB5	瘞 T2-3E39	瘞 J13-784F	瘞 K1-6D47					75F8 癩 104.8	癩 G3-5F26	癩 HB2-DECE	癩 T2-4534		癩 K2-4970	
75E5 癩 104.7	癩 G3-5E78		癩 T3-3D47							75F9 癩 104.8	癩 G0-3154	癩 HB2-DECD	癩 T2-4533	癩 J14-7157	癩 K1-627D	癩 V1-5F6E
75E6 瘡 104.7	瘡 G0-706D	瘡 HB2-DAB2	瘡 T2-3E36		瘡 K2-4967					75FA 瘡 104.8	瘡 GE-3437	瘡 HB1-B7F4	瘡 T1-653C	瘡 J0-6163	瘡 K0-5D76	
75E7 痧 104.7	痧 G0-7070	痧 HB2-DAAF	痧 T2-3E33	痧 J14-7153	痧 K1-6351					75FB 瘡 104.8	瘡 G5-5D44	瘡 HB2-DED0	瘡 T2-4536		瘡 K2-4971	
75E8 癆 104.7	癆 G0-706C									75FC 癩 104.8	癩 G0-7073	癩 HB2-DECC	癩 T2-4532	癩 J0-6160	癩 K0-4D40	
75E9 瘦 104.7			瘦 J0-4169	瘦 K6-102A						75FD 瘡 104.8	瘡 G5-5D40	瘡 HB2-DED4	瘡 T2-453A		瘡 K2-4972	
75EA 瘰 104.7	瘰 G0-3B3E									75FE 癩 104.8	癩 GE-3438	癩 HB2-DECB	癩 T2-4531	癩 J0-615E	癩 K2-4973	
75EB 癩 104.7	癩 G0-706F									75FF 瘡 104.8	瘡 G0-7074	瘡 HB1-B7F5	瘡 T1-653D	瘡 J0-615F	瘡 K1-695D	瘡 V0-3E26

HEX	C	J	K	V	HEX	C	J	K	V
7600 𤯧 104.8	𤯧	𤯧	𤯧	𤯧	7614 𤯮 104.9	𤯮			𤯮
	G0-7076	HB1-B7EF	T1-6537	J13-7850		G5-5D3A	HB2-E2E0	T2-4C28	K2-497D
7601 𤯨 104.8	𤯨	𤯨	𤯨	𤯨	7615 𤯯 104.9	𤯯	𤯯	𤯯	𤯯
	G0-3461	HB1-B7F1	T1-6539	J0-6161		G0-707D	HB2-E2DD	T2-4C25	J13-7853
7602 𤯩 104.8	𤯩	𤯩	𤯩	𤯩	7616 𤯰 104.9	𤯰	𤯰	𤯰	𤯰
	G1-7069	H-FEBC	T3-427D	J13-7851		GE-343B	HB2-E2DA	T2-4C22	J13-7854
7603 𤯪 104.8	𤯪	𤯪	𤯪	𤯪	7617 𤯱 104.9	𤯱			𤯱
	G0-7071	HB2-DEC9	T2-452F	J14-7158		G0-7079			K2-497E
7604 𤯫 104.8	𤯫		𤯫	𤯫	7618 𤯲 104.9	𤯲	𤯲		𤯲
	G3-5E7B		J1-4D66	K2-4976		G0-707C	J4-7159		
7605 𤯬 104.8	𤯬				7619 𤯳 104.10	𤯳	𤯳	𤯳	𤯳
	G0-7077					G0-707E	HB2-E6B1	T2-5239	J13-7855
7606 𤯭 104.8	𤯭				761A 𤯴 104.10	𤯴	𤯴		𤯴
	G7-212F					G5-5D5D	HB2-E6B5	T2-523D	K2-4A21
7607 𤯮 104.9	𤯮	𤯮	𤯮	𤯮	761B 𤯵 104.10	𤯵	𤯵	𤯵	𤯵
	G3-5F34	H-9FFE	T3-482B	J14-715A		G0-7121	HB2-E6B7	T2-523F	J14-715F
7608 𤯯 104.9	𤯯	𤯯	𤯯	𤯯	761C 𤯶 104.10	𤯶	𤯶	𤯶	𤯶
	G3-5F2C	HB2-E2DB	T2-4C23	J13-7852		G5-5D5A	HB2-E6B3	T2-523B	J14-7160
7609 𤯰 104.9	𤯰	𤯰	𤯰	𤯰	761D 𤯷 104.10	𤯷	𤯷	𤯷	𤯷
	GE-3439	HB1-BAC7	T1-696E	J0-6168		G3-5F3A	HB2-E6B2	T2-523A	J1-4D73
760A 𤯱 104.9	𤯱	𤯱	𤯱	𤯱	761E 𤯸 104.10	𤯸	𤯸	𤯸	𤯸
	G0-707A	HB2-E2DF	T2-4C27	J1-4D69		G1-7079	HB2-E6B0	T2-5238	J13-7856
760B 𤯲 104.9	𤯲	𤯲	𤯲	𤯲	761F 𤯹 104.9	𤯹	𤯹	𤯹	𤯹
	G1-3768	HB1-BAC6	T1-696D	J0-6166		G0-4E41	HB1-BD45	T1-6D6E	J0-6169
760C 𤯳 104.9	𤯳	𤯳	𤯳	𤯳	7620 𤯺 104.10	𤯺	𤯺	𤯺	𤯺
	G0-7078	HB2-E2DC	T2-4C24	J1-4D6A		G0-7124	HB1-BD43	T1-6D6C	J0-616B
760D 𤯴 104.9	𤯴	𤯴	𤯴	𤯴	7621 𤯻 104.10	𤯻	𤯻	𤯻	𤯻
	G1-5171	HB1-BAC5	T1-696C	J0-6167		G1-342F	HB1-BD48	T1-6D71	J0-616C
760E 𤯵 104.9	𤯵	𤯵			7622 𤯼 104.10	𤯼	𤯼	𤯼	𤯼
	G3-5F2E		T3-4829			G0-7123	HB1-BD49	T1-6D72	J0-616D
760F 𤯶 104.9	𤯶	𤯶	𤯶	𤯶	7623 𤯽 104.10	𤯽	𤯽	𤯽	𤯽
	G3-5E7A	HB2-DEC8	T2-452E	J14-715B		G3-5F35	HB2-E6B4	T2-523C	J1-4D75
7610 𤯷 104.9	𤯷	𤯷	𤯷	𤯷	7624 𤯾 104.10	𤯾	𤯾	𤯾	𤯾
	G0-7075	HB2-DECF	T2-4535	K1-6971		G0-4176	HB1-BD46	T1-6D6F	J0-616E
7611 𤯸 104.9	𤯸	𤯸	𤯸	𤯸	7625 𤯿 104.10	𤯿	𤯿	𤯿	𤯿
	G3-5E74	HB2-E2DE	T2-4C26	K2-497B		G0-707B	HB2-E6AF	T2-5237	J14-7162
7612 𤯹 104.9	𤯹	𤯹	𤯹		7626 𤯿 104.10	𤯿	𤯿	𤯿	𤯿
	GE-343A		T4-447E	J1-4D6C		G0-4A5D	HB1-BD47	T1-6D70	J13A-7E7D
7613 𤯺 104.9	𤯺	𤯺	𤯺	𤯺	7627 𤯿 104.9	𤯿	𤯿	𤯿	𤯿
	G1-3B3E	HB1-BAC8	T1-696F	J14-715E		G1-4531	HB1-BAC4	T1-696B	J0-616A

HEX	C	J	K	V	HEX	C	J	K	V			
7628 疔 104.10	瘡 G3-5F38	瘡 HB2-E6B6	瘡 T2-523E	瘡 J4-7163	瘡 K2-4A28	763C 瘡 104.11	瘡 G0-7122	瘡 HB2-EA70	瘡 T2-585C	瘡 J14-7164	瘡 K2-4A31	
7629 瘡 104.10	瘡 G0-3471	瘡 HB1-BD44	瘡 T1-6D6D	瘡 J1-4D78	瘡 K2-4A29	763D 瘡 104.11	瘡 G5-5D60	瘡 HB2-EA6E	瘡 T2-585A	瘡 K2-4A32		
762A 瘡 104.10	瘡 G0-3171					763E 瘡 104.11	瘡 G0-712B					
762B 瘡 104.10	瘡 G0-4C31					763F 瘡 104.11	瘡 G0-7128					
762C 瘡 104.11	瘡 G5-5D37	瘡 H-FEBD	瘡 T3-5171			7640 瘡 104.12	瘡 G0-7125	瘡 H-9EE1	瘡 T4-5721	瘡 J1-4E24	瘡 K2-4A33	瘡 V2-8E30
762D 瘡 104.11	瘡 G0-7126	瘡 HB2-EA6C	瘡 T2-5858	瘡 J13-7857	瘡 K2-4A2A	7641 瘡 104.12	瘡 GE-343C	瘡 T4-5724	瘡 J14-7168			
762E 瘡 104.11	瘡 G3-5F2B		瘡 T4-514F	瘡 K2-4977		7642 瘡 104.12	瘡 G1-4146	瘡 HB1-C0F8	瘡 T1-7443	瘡 J0-4E45	瘡 K0-567B	瘡 V1-5F76
762F 瘡 104.11	瘡 G5-5D66	瘡 HB2-EA6B	瘡 T2-5857		瘡 K1-6D3A	7643 瘡 104.12	瘡 G0-712A	瘡 HB2-ED74	瘡 T2-5D60	瘡 J13-7859	瘡 K1-5F50	
7630 瘡 104.11	瘡 G0-7127	瘡 HB2-EA73	瘡 T2-585F	瘡 J0-6170	瘡 K1-5D76	7644 瘡 104.12	瘡 GE-343D	瘡 T3-5555	瘡 J1-4E27	瘡 K2-4A34		
7631 瘡 104.11	瘡 G5-5D57	瘡 HB2-EA6D	瘡 T2-5859		瘡 K2-4A2B	7645 瘡 104.12	瘡 GE-343E	瘡 T3-5553	瘡 J1-4E28	瘡 K2-4A35		
7632 瘡 104.11	瘡 G3-5E4C	瘡 HB2-EA72	瘡 T2-585E	瘡 J1-4D7A	瘡 K2-4A2C	7646 瘡 104.12	瘡 G1-706C	瘡 HB1-C0F7	瘡 T1-7442	瘡 J0-6174	瘡 K1-5E6D	瘡 V1-5F77
7633 瘡 104.11	瘡 G0-712C	瘡 HB2-EA6F	瘡 T2-585B	瘡 J14-7165	瘡 K1-7044	7647 瘡 104.12	瘡 G1-706F	瘡 HB2-ED77	瘡 T2-5D63	瘡 J0-6172	瘡 K2-4A36	
7634 瘡 104.11	瘡 G0-554E	瘡 HB1-BF60	瘡 T1-714A	瘡 J0-616F	瘡 K1-6B47	7648 瘡 104.12	瘡 GE-343F	瘡 HB2-ED75	瘡 T2-5D61	瘡 J0-6173	瘡 K1-7237	
7635 瘡 104.11	瘡 G0-7129	瘡 HB2-EA71	瘡 T2-585D	瘡 J13-7858	瘡 K2-4A2D	7649 瘡 104.12	瘡 G1-7077	瘡 HB2-ED76	瘡 T2-5D62	瘡 J14-716A	瘡 K1-5C68	
7636 瘡 104.11	瘡 G5-5D62		瘡 T3-5173			764A 瘡 104.11	瘡 G3-5E6B	瘡 T5-5569	瘡 J1-4E23	瘡 K2-4A37		
7637 瘡 104.11	瘡 G5-5D61		瘡 T3-5172			764B 瘡 104.12	瘡 GE-3440	瘡 T5-5C36	瘡 J13-785A		瘡 V2-7D49	
7638 瘡 104.11	瘡 G0-4833	瘡 HB1-BF61	瘡 T1-714B	瘡 J1-4D7D	瘡 K2-4A2E	764C 瘡 104.12	瘡 G0-3029	瘡 HB1-C0F9	瘡 T1-7444	瘡 J0-3462	瘡 K0-645F	
7639 瘡 104.11	瘡 G3-5F25		瘡 T4-514D	瘡 J1-4D7E	瘡 K2-4A2F	764D 瘡 104.12	瘡 G0-712D	瘡 H-98DA			瘡 K2-4A38	
763A 瘡 104.11	瘡 G5-5D69	瘡 HB1-BF62	瘡 T1-714C	瘡 J1-4E21	瘡 K2-4A30	764E 瘡 104.12	瘡 G5-5D35	瘡 H-9DDF	瘡 T3-5554		瘡 K0-4A56	
763B 瘡 104.11	瘡 G1-707C	瘡 H-9DDD	瘡 T3-5174	瘡 J0-6171	瘡 K0-572A	764F 瘡 104.13	瘡 G5-5D6E	瘡 H-FEBF	瘡 T3-5834		瘡 K2-4A39	

HEX	C	J	K	V	HEX	C	J	K	V
7650 𤯧 104.13 G3-5E68	𤯧 104.13 HB2-F04D	𤯧 104.13 T2-623A	𤯧 104.13 K2-4A3A	𤯧 104.13 V1-5F78	7664 𤯨 104.15 G1-705C	𤯨 104.15 HB2-F04B	𤯨 104.15 T2-6238	𤯨 104.15 J13-785B	𤯨 104.15 K0-6F3B
7651 𤯩 104.13 G5-5D2A	𤯩 104.13 H-FEBE	𤯩 104.13 T3-5833	𤯩 104.13 K2-4A3B		7665 𤯪 104.15 G1-5622	𤯪 104.15 HB1-C470	𤯪 104.15 T1-797B	𤯪 104.15 J13-785C	𤯪 104.15 K1-6E3E
7652 𤯫 104.13 G8-2D74	𤯫 104.13 HB1-C2A1	𤯫 104.13 T1-766B	𤯫 104.13 J0-4C7E	𤯫 104.13 K0-6B28	7666 𤯬 104.15 GH-1273	𤯬 104.15 H-9E59			
7653 𤯭 104.13 G5-5D70	𤯭 104.13 HB2-F04E	𤯭 104.13 T2-623B	𤯭 104.13 K2-4A3C		7667 𤯮 104.16 G1-705F	𤯮 104.16 H-A05C	𤯮 104.16 T3-5E3F	𤯮 104.16 J0-617C	𤯮 104.16 K1-5E49
7654 𤯯 104.13 G0-712F	𤯯 104.13 H-9EEB	𤯯 104.13 T4-5B75			7668 𤯰 104.16 GE-3443		𤯰 104.16 T3-5E3E	𤯰 104.16 J0-6179	𤯰 104.16 K1-595A
7655 𤯱 104.13 G5-5D73	𤯱 104.13	𤯱 104.13 T4-5B79	𤯱 104.13 J14-716B	𤯱 104.13 K1-684C	7669 𤯲 104.16 G1-712E	𤯲 104.16 HB1-C4EE	𤯲 104.16 T1-7A79	𤯲 104.16 J0-617A	𤯲 104.16 K0-547D
7656 𤯳 104.13 G0-7131	𤯳 104.13 HB1-C27D	𤯳 104.13 T1-7669	𤯳 104.13 J0-4A4A	𤯳 104.13 K0-5B7E	766A 𤯴 104.16 GE-3444	𤯴 104.16 HB2-F5DF	𤯴 104.16 T2-6B6D	𤯴 104.16 J0-617B	𤯴 104.16 K2-4A42
7657 𤯵 104.13 G5-5D6D	𤯵 104.13 HB2-F04F	𤯵 104.13 T2-623C	𤯵 104.13 K2-4A3D	𤯵 104.13 V2-8E31	766B 𤯶 104.16 G0-7132				
7658 𤯷 104.13 G1-705D	𤯷 104.13 HB1-C27E	𤯷 104.13 T1-766A	𤯷 104.13 J0-6176	𤯷 104.13 K1-5E3F	766C 𤯸 104.17 G1-5122	𤯸 104.17 HB1-C57E	𤯸 104.17 T1-7B6A	𤯸 104.17 J0-617D	𤯸 104.17 K0-6048
7659 𤯹 104.13 G3-5F44	𤯹 104.13 HB2-F04C	𤯹 104.13 T2-6239	𤯹 104.13 J1-4E2C	𤯹 104.13 K2-4A3E	766D 𤯺 104.17 G1-7128	𤯺 104.17 HB2-F6F4	𤯺 104.17 T2-6D62	𤯺 104.17 J13-785D	𤯺 104.17 K1-6767
765A 𤯻 104.13 G5-5D71	𤯻 104.13 HB2-F050	𤯻 104.13 T2-623D	𤯻 104.13 K2-4A3F		766E 𤯼 104.17 G1-712B	𤯼 104.17 HB1-C57D	𤯼 104.17 T1-7B69	𤯼 104.17 J14-716D	𤯼 104.17 K1-6A37
765B 𤯽 104.13 GE-3441	𤯽 104.13	𤯽 104.13 T3-5832			766F 𤯾 104.18 G0-7133	𤯾 104.18 H-FEC0	𤯾 104.18 T3-603B	𤯾 104.18 J13-785E	𤯾 104.18 K1-5A5F
765C 𤯿 104.13 G0-7130	𤯿 104.13 HB2-F04A	𤯿 104.13 T2-6237	𤯿 104.13 J0-6175	𤯿 104.13 K1-6C28	7670 𤯽 104.18 G1-5338	𤯽 104.18 HB2-F7EA	𤯽 104.18 T2-6F39	𤯽 104.18 J0-617E	𤯽 104.18 K0-6839
765D 𤯿 104.13 G3-5F45	𤯿 104.13			𤯿 104.13 V0-3E36	7671 𤯿 104.19 G1-4C31	𤯿 104.19 HB1-C5F5	𤯿 104.19 T1-7C61	𤯿 104.19 J13-785F	𤯿 104.19 K1-7145
765E 𤯿 104.13 G0-712E	𤯿 104.13				7672 𤯿 104.19 G1-7132	𤯿 104.19 HB1-C5F6	𤯿 104.19 T1-7C62	𤯿 104.19 J0-6221	𤯿 104.19 K0-6F26
765F 𤯿 104.14 G1-3171	𤯿 104.14 HB1-C3A7	𤯿 104.14 T1-7852	𤯿 104.14 J1-4E2D	𤯿 104.14 K2-4A40	7673 𤯿 104.21 GE-3445	𤯿 104.21 H-9477	𤯿 104.21 T3-656A		
7660 𤯿 104.14 G5-5D28	𤯿 104.14 HB2-F278	𤯿 104.14 T2-6624	𤯿 104.14 K2-4A41		7674 𤯿 104.23 GE-3446	𤯿 104.23 H-98DC	𤯿 104.23 T7-6452	𤯿 104.23 J1-4E34	
7661 𤯿 104.14 GE-3442	𤯿 104.14 HB1-C3A8	𤯿 104.14 T1-7853	𤯿 104.14 J0-6177	𤯿 104.14 K0-7642	7675 𤯿 104.25 GE-3447	𤯿 104.25 HB2-F9CC	𤯿 104.25 T2-723A		𤯿 104.25 K2-4A43
7662 𤯿 104.15 G1-5177	𤯿 104.15 HB1-C46F	𤯿 104.15 T1-797A	𤯿 104.15 J0-6178	𤯿 104.15 K1-667D	7676 𤯿 105.0 G5-5E76	𤯿 105.0 H-FEC1	𤯿 105.0 T3-225C	𤯿 105.0 J0-6222	𤯿 105.0 K2-4A44
7663 𤯿 104.14 G0-5122	𤯿 104.14				7677 𤯿 105.3 GE-3448	𤯿 105.3	𤯿 105.3 T3-656B		

HEX	C	J	K	V	HEX	C	J	K	V							
7678 𠫓 105.4	癸 G0-396F	癸 HB1-ACD1	癸 T1-5254	癸 J0-6223	癸 K0-4D24	癸 V1-5F7C				768C 𠫓 106.5	𠫓 GE-344B	𠫓 T4-2E41	𠫓 J1-4E37	𠫓 K2-4A4C		
7679 𠫔 105.4	發 G3-6025	發 HB2-CFDE	發 T2-2C40		發 K2-4A45					768D 𠫔 106.5	𠫔 GE-344C	𠫔 T4-2E43	𠫔 J1-4E38			
767A 𠫕 105.4	癸 GE-3449	癸 H-98DE		癸 J0-482F	癸 K2-4A46					768E 𠫕 106.6	𠫕 G0-7028	𠫕 HB1-B2AE	𠫕 T1-5C33	𠫕 J0-6229	𠫕 K0-4E6B	
767B 𠫖 105.7	登 G0-3547	登 HB1-B56E	登 T1-6074	登 J0-4550	登 K0-5474	登 V1-5F7D				768F 𠫖 106.6	𠫖 G3-5C57	𠫖 HB2-D6A5	𠫖 T2-3748		𠫖 K2-4A4D	
767C 𠫗 105.7	發 G1-3722	發 HB1-B56F	發 T1-6075	發 J0-6224	發 K0-5B21	發 V1-5F7E				7690 𠫗 106.6	𠫗 GE-344D	𠫗 H-FEC3	𠫗 T3-374D	𠫗 J0-3B29	𠫗 K0-4D41	𠫗 V1-6027
767D 𠫘 106.0	白 G0-3057	白 HB1-A5D5	白 T1-4675	白 J0-4772	白 K0-5B5C	白 V1-6021				7691 𠫘 106.6	𠫘 G0-3028					
767E 𠫙 106.1	百 G0-3059	百 HB1-A6CA	百 T1-484B	百 J0-4934	百 K0-5B5D	百 V1-6022				7692 𠫙 106.7	𠫙 G5-5B5F	𠫙 HB2-DAB8	𠫙 T2-3E3C		𠫙 K2-4A4E	
767F 𠫚 106.1	𠫚 G3-5C53	𠫚 HB2-CA47	𠫚 T2-2267		𠫚 K2-4A47					7693 𠫚 106.7	𠫚 G0-7029	𠫚 HB1-B571	𠫚 T1-6077	𠫚 J0-622B	𠫚 K0-7B53	
7680 𠫛 106.2	皂 G3-5C54		皂 T3-2674	皂 J0-6225	皂 K1-5B5E					7694 𠫛 106.7	𠫛 G3-5C59		𠫛 T3-3D4C			
7681 𠫜 106.2	阜 GE-344A	阜 HB2-CB71	阜 T2-2471	阜 J13-7860	阜 K1-6D25					7695 𠫜 106.7	𠫜 G3-5C58	𠫜 HB2-DAB7	𠫜 T2-3E3B	𠫜 J14-716E	𠫜 K2-4A4F	
7682 𠫝 106.2	皂 G0-546D	皂 HB1-A86D	皂 T1-4B30		皂 K6-102D					7696 𠫝 106.7	𠫝 G0-4D6E	𠫝 HB1-B570	𠫝 T1-6076	𠫝 J0-622A	𠫝 K1-743B	
7683 𠫞 106.2	兒 G5-5B4F		兒 T3-2676	兒 J0-6226	兒 K1-604F					7697 𠫞 106.8	𠫞 G3-5C5C		𠫞 T3-427E		𠫞 K2-4A50	
7684 𠫟 106.3	的 G0-3544	的 HB1-AABA	的 T1-4E7B	的 J0-452A	的 K0-6E5C	的 V1-6023				7698 𠫟 106.8	𠫟 G3-5C5A		𠫟 T3-4321			
7685 𠫠 106.4	肥 G3-5C56		肥 T4-2A4C	肥 J1-4E36	肥 K2-4A48					7699 𠫠 106.8	𠫠 G0-702A	𠫠 HB2-DED5	𠫠 T2-453B	𠫠 J0-622C	𠫠 K2-4A51	
7686 𠫡 106.4	皆 G0-3D54	皆 HB1-ACD2	皆 T1-5255	皆 J0-3327	皆 K0-4B4B	皆 V1-6024				769A 𠫡 106.10	𠫡 G1-3028	𠫡 HB1-BD4A	𠫡 T1-6D73	𠫡 J0-622D	𠫡 K1-665F	
7687 𠫢 106.4	皇 G0-3B4A	皇 HB1-ACD3	皇 T1-5256	皇 J0-3944	皇 K0-7C55	皇 V1-6025				769B 𠫢 106.10	𠫢 G3-5C5F	𠫢 HB2-E6BB	𠫢 T2-5243	𠫢 J13-7861	𠫢 K1-745D	
7688 𠫣 106.4	𠫣 G0-7027	𠫣 HB1-ACD4	𠫣 T1-5257	𠫣 J0-6227	𠫣 K2-4A49					769C 𠫣 106.10	𠫣 GE-344E	𠫣 HB2-E6B8	𠫣 T2-5240	𠫣 J14-716F	𠫣 K1-7378	
7689 𠫤 106.5	𠫤 G5-5B59	𠫤 HB2-D6A6	𠫤 T2-3749		𠫤 K2-4A4A					769D 𠫤 106.10	𠫤 G3-5C5D	𠫤 HB2-E6B9	𠫤 T2-5241	𠫤 J13-7862	𠫤 K2-4A52	
768A 𠫥 106.5	𠫥 G5-5B56	𠫥 HB2-D2CB	𠫥 T2-312E		𠫥 K2-4A4B					769E 𠫥 106.10	𠫥 G3-5C5E	𠫥 HB2-E6BA	𠫥 T2-5242	𠫥 J3-7863	𠫥 K1-7379	
768B 𠫦 106.5	𠫦 G0-385E	𠫦 HB1-AF6F	𠫦 T1-5672	𠫦 J0-6228	𠫦 K1-5874	𠫦 V1-6026				769F 𠫦 106.11	𠫦 G3-5C5B		𠫦 T4-5154	𠫦 J1-4E3D	𠫦 K2-4A53	

HEX	C	J	K	V	HEX	C	J	K	V
76A0 白 106.11 G3-5C63	皐	皐	皐	皐	76B4 皮 107.7 G0-7165	皐	皐	皐	皐
76A1 白 106.11 GE-344F	皐	皐	皐	皐	76B5 皮 107.8 G3-5F7D	皐	皐	皐	
76A2 白 106.12 G5-5B58	皐	皐	皐		76B6 皮 107.9 GE-3455	皐	皐	皐	皐
76A3 白 106.12 G5-5B5B	皐	皐	皐	皐	76B7 皮 107.9 GE-3456	皐	皐	皐	皐
76A4 白 106.12 G0-702B	皐	皐	皐	皐	76B8 皮 107.9 G1-7164	皐	皐	皐	皐
76A5 白 106.12 GE-3450	皐	皐	皐	皐	76B9 皮 107.9 GE-3457	皐	皐	皐	
76A6 白 106.13 G3-5C64	皐	皐	皐	皐	76BA 皮 107.10 G1-5665	皐	皐	皐	皐
76A7 白 106.13 G3-5C60	皐	皐	皐	皐	76BB 皮 107.11 G5-5E72	皐	皐	皐	皐
76A8 白 106.13 GE-3451	皐	皐	皐		76BC 皮 107.12 GE-3458	皐	皐		
76A9 白 106.14 GE-3452	皐	皐		皐	76BD 皮 107.13 G3-6024	皐	皐	皐	皐
76AA 白 106.15 G5-5B57	皐	皐	皐	皐	76BE 皮 107.15 G5-5E6E	皐	皐	皐	皐
76AB 白 106.15 G3-5C65	皐	皐	皐	皐	76BF 𠂇 108.0 G0-4373	𠂇	𠂇	𠂇	𠂇
76AC 白 106.16 G5-5B66	皐	皐	皐	皐	76C0 𠂇 108.2 G3-3053	𠂇	𠂇	𠂇	
76AD 白 106.18 G3-5C66	皐	皐	皐	皐	76C1 𠂇 108.2 GE-3459	𠂇	𠂇	𠂇	
76AE 皮 107.0 G0-4624	皮	皮	皮	皮	76C2 𠂇 108.3 G0-535B	𠂇	𠂇	𠂇	𠂇
76AF 皮 107.3 G3-5F75	𠂇	𠂇	𠂇	𠂇	76C3 𠂇 108.4 GE-345A	𠂇	𠂇	𠂇	𠂇
76B0 皮 107.5 GE-3453	皐	皐	皐	皐	76C4 𠂇 108.4 G5-5A5C	𠂇	𠂇	𠂇	𠂇
76B1 皮 107.5 G0-5665	皐				76C5 𠂇 108.4 G0-5651	𠂇	𠂇	𠂇	𠂇
76B2 皮 107.6 G0-7164	皐				76C6 𠂇 108.4 G0-4568	盆	盆	盆	盆
76B3 皮 107.7 GE-3454	皐	皐			76C7 𠂇 108.4 GE-345B	盆	盆		

HEX	C	J	K	V	HEX	C	J	K	V
76C8 𠃉 108.4	盈	盈	盈	盈	76DC 𠃉 108.7	盜	盜	盜	盜
	G0-532F	HB1-ACD5	T1-5258	J0-314E		GE-345F	HB1-B573	T1-6079	J0-5D39
76C9 𠃉 108.5	盃	盃	盃	盃	76DD 𠃉 108.8	盃	盃	盃	盃
	G3-5B60	HB2-D2CC	T2-312F	J14-7176		G3-5B40	HB2-DED7	T2-453D	K2-4A6A
76CA 𠃉 108.5	益	益	益	益	76DE 𠃉 108.8	盞	盞	盞	盞
	G0-5266	HB1-AF71	T1-5674	J0-3157		G1-5535	HB1-B7F8	T1-6540	J0-6237
76CB 𠃉 108.5	盃	盃	盃	盃	76DF 𠃉 108.8	盟	盟	盟	盟
	GE-345C		T3-325A	J1-4E4C		G0-434B	HB1-B7F9	T1-6541	J0-4C41
76CC 𠃉 108.5	盃	盃	盃	盃	76E0 𠃉 108.9	盞	盞	盞	盞
	GE-345D	H-FECB	T3-325B	J13-7868		G5-5A65		T4-4535	J1-4E51
76CD 𠃉 108.5	盃	盃	盃	盃	76E1 𠃉 108.9	盞	盞	盞	盞
	G0-6E41	HB1-AF72	T1-5675	J0-6234		G1-3E21	HB1-BAC9	T1-6970	J0-6238
76CE 𠃉 108.5	盃	盃	盃	盃	76E2 𠃉 108.9	盞	盞	盞	盞
	G0-303B	HB1-AF73	T1-5676	J13-7869		GE-3460		T3-4831	K0-6D53
76CF 𠃉 108.5	盃				76E3 𠃉 108.9	盞	盞	盞	盞
	G0-5535					G1-3C60	HB1-BACA	T1-6971	J0-3446
76D0 𠃉 108.5	盃				76E4 𠃉 108.10	盞	盞	盞	盞
	G0-514E					G1-454C	HB1-BD4C	T1-6D75	J0-4857
76D1 𠃉 108.5	盃				76E5 𠃉 108.11	盞	盞	盞	盞
	G0-3C60					G0-6E42	HB1-BF64	T1-714E	J0-6239
76D2 𠃉 108.6	盃	盃	盃	盃	76E6 𠃉 108.11	盃	盃	盃	盃
	G0-3A50	HB1-B2B0	T1-5C35	J0-6236		G3-5B44	HB2-EA75	T2-5861	J13-786B
76D3 𠃉 108.6	盃	盃	盃	盃	76E7 𠃉 108.11	盃	盃	盃	盃
	G3-5B3D	HB2-D6A7	T2-374A	K2-4A67		G1-422C	HB1-BF63	T1-714D	J0-623A
76D4 𠃉 108.6	盃	盃	盃	盃	76E8 𠃉 108.12	盃	盃	盃	盃
	G0-3F78	HB1-B2AF	T1-5C34	J13-786A		G3-5B41		T4-572D	J14-7178
76D5 𠃉 108.6	盃	盃	盃	盃	76E9 𠃉 108.12	盃	盃	盃	盃
	G3-5B3E		T3-3750			G3-5B45	HB2-ED79	T2-5D65	K2-4A6E
76D6 𠃉 108.6	盃	盃	盃	盃	76EA 𠃉 108.12	盃	盃	盃	盃
	G0-3847	H-9FC2	T3-3752	J0-6235		G8-2D76	HB1-C0FA	T1-7445	J0-623B
76D7 𠃉 108.6	盃	盃	盃	盃	76EB 𠃉 108.13	盃	盃	盃	盃
	G0-3541		T3-3751	J0-4570		G5-5A69		T3-5835	
76D8 𠃉 108.6	盃	盃	盃	盃	76EC 𠃉 108.13	盃	盃	盃	盃
	G0-454C		TF-3723			G3-5B46	HB2-F053	T2-6240	J14-7179
76D9 𠃉 108.7	盃	盃	盃	盃	76ED 𠃉 108.15	盃	盃	盃	盃
	GE-345E	H-8C6B	T3-3D4F	J1-4E50		G5-5A6A	HB2-F473	T2-6942	K2-4A6F
76DA 𠃉 108.7	盃	盃	盃	盃	76EE 𠃉 109.0	盃	盃	盃	盃
	G3-5B3F	HB2-DAB9	T2-3E3D	K2-4A69		G0-443F	HB1-A5D8	T1-4678	J0-4C5C
76DB 𠃉 108.6	盃	盃	盃	盃	76EF 𠃉 109.2	盃	盃	盃	盃
	G0-4A22	HB1-B2B1	T1-5C36	J0-4039		G0-3622	HB1-A86E	T1-4B31	K2-4A70

HEX	C	J	K	V	HEX	C	J	K	V				
76F0 目 109.3	𦗗	𦗗	𦗗	𦗗	𦗗	7704 目 109.4	𦗘	𦗘	𦗘				
	G5-5874	HB2-CD78	T2-283A	J1-4E55	K2-4A71		G0-6D6D	HB2-CFE2	T2-2C44	J0-6240	K0-5878		
76F1 目 109.3	𦗙	𦗙	𦗙	𦗙	𦗙	7705 目 109.4	𦗚	𦗚	𦗚				
	G0-6D6C	HB2-CD77	T2-2839	J13-786C	K1-6938		G3-5933	HB2-CFE3	T2-2C45				
76F2 目 109.3	盲	盲	盲	盲	盲	7706 目 109.4	𦗛	𦗛	𦗛	𦗛	𦗛		
	G0-4324	HB1-AAAC	T1-4E7D	J0-4C55	K0-586E	V1-6039		G5-587E	T4-2A52	J1-4E5B	K2-4A7B		
76F3 目 109.3	𦗜	𦗜	𦗜	𦗜	𦗜	7707 目 109.4	𦗝	𦗝	𦗝	𦗝	𦗝		
	G5-5877	HB2-CD76	T2-2838		K2-4A72		G0-6D70	HB1-ACE0	T1-5263	J0-623F	K1-6065	V1-603D	
76F4 目 109.3	直	直	直	直	直	7708 目 109.4	𦗞	𦗞	𦗞	𦗞	𦗞	𦗞	
	G0-5631	HB1-AABD	T1-4E7E	J0-443E	K0-7241	V2-8E34		G0-6D71	HB2-CFE0	T2-2C42	J0-623E	K0-772F	V0-3E4C
76F5 目 109.3	𦗟	𦗟	𦗟	𦗟	𦗟	7709 目 109.4	眉	眉	眉	眉	眉	眉	
	G3-5922	HB2-CD79	T2-283B		K2-4A73		G0-433C	HB1-ACDC	T1-525F	J0-487D	K0-5A36	V1-603E	
76F6 目 109.4	𦗠	𦗠	𦗠	𦗠	𦗠	770A 目 109.4	𦗡	𦗡	𦗡	𦗡	𦗡	𦗡	
	G3-592A		T4-2A55	J1-4E57	K2-4A74		G3-5931	HB2-CFE4	T2-2C46	J13-786E	K1-6050		
76F7 目 109.4	𦗢	𦗢	𦗢	𦗢	𦗢	770B 目 109.4	看	看	看	看	看	看	
	G3-5938	HB2-CFE5	T2-2C47		K2-4A75		G0-3F34	HB1-ACDD	T1-5260	J0-3447	K0-4A57	V1-603F	
76F8 目 109.4	相	相	相	相	相	770C 目 109.4	𦗣	𦗣	𦗣	𦗣	𦗣	𦗣	
	G0-4F60	HB1-ACDB	T1-525E	J0-416A	K0-5F53	V1-603A		GE-3463	H-98C4	J0-3829	K1-7350		
76F9 目 109.4	𦗥	𦗥	𦗥	𦗥	𦗥	770D 目 109.4	𦗧	𦗧	𦗧	𦗧	𦗧	𦗧	
	G0-6D6F	HB1-ACDA	T1-525D	J1-4E58	K1-6547			G0-6D6E					
76FA 目 109.4	𦗨	𦗨	𦗨	𦗨	𦗨	770E 目 109.5	𦗩	𦗩	𦗩	𦗩	𦗩	𦗩	
	G3-5932	HB2-CFE7	T2-2C49		K2-4A76		GE-3464	H-94B0	T3-3264	J1-4E5D	K2-4A7C		
76FB 目 109.4	𦗪	𦗪	𦗪	𦗪	𦗪	770F 目 109.5	映	映	映	映	映	映	
	G3-5934	HB2-CFE6	T2-2C48	J0-623D	K1-736A	V2-8E35		G3-5945	H-94B1	T3-325F		K2-4A7D	
76FC 目 109.4	盼	盼	盼	盼	盼	7710 目 109.5	𦗭	𦗭	𦗭	𦗭	𦗭	𦗭	
	G0-454E	HB1-ACDF	T1-5262	J13-786D	K0-5A70			G3-593D	HB2-D2CF	T2-3132			
76FD 目 109.4	𦗯	𦗯	𦗯	𦗯	𦗯	7711 目 109.5	𦗱	𦗱	𦗱	𦗱	𦗱	𦗱	
	GE-3461		T3-2E35				G3-5950	HB2-D2D3	T2-3136			K2-4A7E	
76FE 目 109.4	盾	盾	盾	盾	盾	7712 目 109.5	𦗳	𦗳	𦗳	𦗳	𦗳	𦗳	
	G0-365C	HB1-ACDE	T1-5261	J0-3D62	K0-626A	V1-603B		G3-5944	HB2-D2D1	T2-3134	J1-4E5E	K2-4B21	
76FF 目 109.4	𦗵	𦗵	𦗵	𦗵	𦗵	7713 目 109.5	𦗷	𦗷	𦗷	𦗷	𦗷	𦗷	
	GE-3462		T3-2E33		K2-4A77			G3-5942	HB2-D2D0	T2-3133		K2-4B22	V0-3E50
7700 目 109.4	明	明	明	明	明	7714 目 109.5	𦗹	𦗹	𦗹	𦗹	𦗹	𦗹	
	G5-587C		T4-2A59	J1-4E5A	K2-4A78			G3-5A7D		T4-2E55	J1-4E5F		
7701 目 109.4	省	省	省	省	省	7715 目 109.5	𦗻	𦗻	𦗻	𦗻	𦗻	𦗻	
	G0-4A21	HB1-ACD9	T1-525C	J0-3E4A	K0-607D	V1-603C		G3-5947	HB2-D2D4	T2-3137	J1-4E60	K2-4B23	
7702 目 109.4	𦗼	𦗼	𦗼	𦗼	𦗼	7716 目 109.5	𦗽	𦗽	𦗽	𦗽	𦗽	𦗽	
	G5-587D		T4-2A5D		K2-4A79			G3-5946		T3-325E			
7703 目 109.4	𦗿	𦗿	𦗿	𦗿	𦗿	7717 目 109.5	𦗾	𦗾	𦗾	𦗾	𦗾	𦗾	
	G3-592C	HB2-CFE1	T2-2C43		K2-4A7A			G3-5948		T4-2E4F	J14-717B	K2-4B24	

HEX	C	J	K	V	HEX	C	J	K	V		
7718 目 109.5	脊 GE-3465	脊 T3-3268			772C 目 109.5	眈 G8-7D4C					
7719 目 109.5	眈 G0-6D74	眈 HB2-D2D5	眈 T2-3138	眈 J13-786F	772D 目 109.6	眈 G0-6D75	眈 HB2-D6AA	眈 T2-374D	眈 J14-717D	眈 K2-4B2E	眈 V1-6045
771A 目 109.5	眈 G0-6D72	眈 HB2-D2D6	眈 T2-3139	眈 J14-717C	772E 目 109.6	眈 G3-5955	眈 T4-334F	眈 J1-4E68	眈 K2-4B2F		
771B 目 109.5	眈 G3-593B	眈 HB2-D2CE	眈 T2-3131	眈 J0-6246	772F 目 109.6	眈 G0-4350	眈 HB2-D6A9	眈 T2-374C	眈 J1-4E69	眈 K2-4B30	
771C 目 109.5	眈 G3-593C		眈 T4-2E51	眈 J1-4E64	7730 目 109.6	眈 G3-5954		眈 T3-3753			
771D 目 109.5	眈 G5-5921	眈 HB2-D2CD	眈 T2-3130	眈 K2-4B26	7731 目 109.6	眈 G3-5953	眈 HB2-D6AB	眈 T2-374E		眈 K2-4B31	
771E 目 109.5	眈 GE-3466	眈 H-FED1	眈 T3-3759	眈 J0-6243	7732 目 109.6	眈 G3-5951	眈 HB2-D6AC	眈 T2-374F		眈 K2-4B32	
771F 目 109.5	眈 G0-5566	眈 HB1-AF75	眈 T1-5678	眈 J0-3F3F	7733 目 109.6	眈 G3-595C	眈 HB2-D6AE	眈 T2-3751		眈 K2-4B33	
7720 目 109.5	眈 G0-435F	眈 HB1-AF76	眈 T1-5679	眈 J0-4C32	7734 目 109.6	眈 G3-595B	眈 HB2-D6AD	眈 T2-3750	眈 J13-7870	眈 K1-6548	
7721 目 109.5	眈 GE-3467		眈 T3-3267		7735 目 109.6	眈 G0-6D77	眈 HB2-D6B2	眈 T2-3755	眈 J14-717E	眈 K2-4B34	
7722 目 109.5	眈 G0-6D73	眈 HB2-D2D7	眈 T2-313A	眈 J1-4E65	7736 目 109.6	眈 G0-3F74	眈 HB1-B2B5	眈 T1-5C3A	眈 J13-7871	眈 K2-4B35	
7723 目 109.5	眈 G5-5928	眈 HB2-D2D2	眈 T2-3135	眈 K2-4B2A	7737 目 109.6	眈 G0-3E6C	眈 HB1-B2B2	眈 T1-5C37	眈 J0-6247	眈 K0-4F6F	眈 V1-6046
7724 目 109.5	眈 GE-3468	眈 H-A0C1	眈 T3-3265	眈 J0-6242	7738 目 109.6	眈 G0-6D78	眈 HB1-B2B6	眈 T1-5C3B	眈 J0-6248	眈 K0-5942	
7725 目 109.5	眈 GE-3469	眈 HB2-D6B0	眈 T2-3753	眈 J0-6244	7739 目 109.6	眈 G3-5961	眈 HB2-D6A8	眈 T2-374B	眈 J1-4E6D	眈 K2-4B36	
7726 目 109.5	眈 G0-6D76	眈 H-FED2	眈 T3-3755	眈 J0-6245	773A 目 109.6	眈 G0-4C77	眈 HB1-B2B7	眈 T1-5C3C	眈 J0-442F	眈 K0-7052	
7727 目 109.5	眈 G5-592D	眈 HB2-D2D8	眈 T2-313B	眈 K2-4B2C	773B 目 109.6	眈 G5-5936	眈 HB2-D6B1	眈 T2-3754		眈 K1-667E	
7728 目 109.5	眈 G0-5523	眈 HB1-AF77	眈 T1-567A	眈 J1-4E66	773C 目 109.6	眈 G0-515B	眈 HB1-B2B4	眈 T1-5C39	眈 J0-3463	眈 K0-6451	眈 V1-6047
7729 目 109.5	眈 G0-5123	眈 HB1-AF74	眈 T1-5677	眈 J0-6241	773D 目 109.6	眈 G3-5959	眈 HB2-D6AF	眈 T2-3752	眈 J1-4E6E	眈 K2-4B37	
772A 目 109.5	眈 G3-5940		眈 T3-325C		773E 目 109.6	眈 GE-346B	眈 HB1-B2B3	眈 T1-5C38	眈 J1-4E6F	眈 K1-6D70	眈 V1-6048
772B 目 109.5	眈 GE-346A	眈 H-A0CD	眈 T3-3263	眈 K2-4B2D	773F 目 109.5	眈 GE-346C		眈 T3-3262			

HEX	C	J	K	V	HEX	C	J	K	V
7740 目 109.7 羊 123.5	着	着	着	着	7754 目 109.8	睞	睞	睞	睞
	G0-5745	H-FED3	T3-3757	J0-4365 K0-7337		G3-5936	HB2-DEE0	T2-4546	K2-4B41
7741 目 109.6	睁	睁	睁		7755 目 109.8	眈	眈	眈	眈
	G0-5576		T4-3356			G3-5A25	HB2-DED8	T2-453E	K2-4B42
7742 目 109.7	睬	睬	睬	睬	7756 目 109.8	眊	眊	眊	眊
	GE-346D		T3-3D56	J1-4E70 K2-4B38		G3-597A	HB2-DEDC	T2-4542	J1-4E78 K2-4B43
7743 目 109.7	睭	睭	睭	睭	7757 目 109.8	眊	眊	眊	眊
	G0-6D7C	H-98E5	T3-3D53	K2-4B39		G3-597E		T4-3F29	J1-4E79 K2-4B44
7744 目 109.7	眇	眇	眇	眇	7758 目 109.8	眊	眊	眊	眊
	G3-5968	HB2-DABC	T2-3E40	K2-4B3A		G5-5A4D	H-FED6	T3-4328	J4-7225 K2-4B45
7745 目 109.7	眈	眈	眈	眈	7759 目 109.8	眊	眊	眊	眊
	G3-5969	HB2-DABE	T2-3E42	J1-4E71 K2-4B3B		GE-346E	HB2-DEE1	T2-4547	K2-4B46
7746 目 109.7	眊	眊	眊	眊	775A 目 109.8	眊	眊	眊	眊
	G3-5978	HB2-DABA	T2-3E3E	J13-7872 K1-743C		G0-6D7D	HB2-DEDD	T2-4543	J0-624A K1-6660
7747 目 109.7	眊	眊	眊	眊	775B 目 109.8	眊	眊	眊	眊
	G0-6D7B	HB2-DABB	T2-3E3F	J0-6249 K1-6C6A		G0-3E26	HB1-B7FA	T1-6542	J0-624D K0-6F6C
7748 目 109.7	眊	眊	眊	眊	775C 目 109.8	眊	眊	眊	眊
	G3-596A		T3-3D51	眊 V2-7D78		G1-5576	HB1-B843	T1-654A	J13-7875 K2-4B47
7749 目 109.7	眊	眊	眊		775D 目 109.8	眊	眊	眊	
	G3-5972		T3-3D52			GE-346F		T3-4325	
774A 目 109.7	眊	眊	眊	眊	775E 目 109.8	眊	眊	眊	眊
	G3-596C	HB2-DABF	T2-3E43	J1-4E73 K2-4B3C		G1-6D79	HB1-B7FD	T1-6545	J1-4E7B K2-4B48
774B 目 109.7	眊	眊	眊	眊	775F 目 109.8	眊	眊	眊	眊
	G3-596E	HB2-DAC1	T2-3E45	K2-4B3D		G3-5A23	HB2-DED9	T2-453F	J13-7876 K1-6531
774C 目 109.7	眊	眊	眊	眊	7760 目 109.8	眊	眊	眊	眊
	G3-5974	HB2-DAC2	T2-3E46	K2-4B3E		GE-3470	HB2-DEDA	T2-4540	J14-7226 K1-5B25
774D 目 109.7	眊	眊	眊	眊	7761 目 109.9	眊	眊	眊	眊
	G3-5930	HB2-DABD	T2-3E41	J13-7873 K0-7A60		G0-4B2F	HB1-BACE	T1-6975	J0-3F67 K0-6232
774E 目 109.7	眊	眊	眊	眊	7762 目 109.8	眊	眊	眊	眊
	G3-5971	HB2-DAC0	T2-3E44	J13-7874 K2-4B3F		G0-6E21	HB1-B846	T1-654D	J13-7877 K1-6532
774F 目 109.7	眊	眊	眊	眊	7763 目 109.8	眊	眊	眊	眊
	G1-784A	HB1-B574	T1-607A	J1-4E76 K2-4B40		G0-363D	HB1-B7FE	T1-6546	J0-4644 K0-543D V1-604A
7750 目 109.7	眊	眊	眊	眊	7764 目 109.8	眊	眊	眊	眊
	G0-6D79					G5-5943		T3-4326	J1-4F21 K2-4B49
7751 目 109.7	眊	眊	眊	眊	7765 目 109.8	眊	眊	眊	眊
	G0-6D7A					G0-6E22	HB1-B844	T1-654B	J0-624E K1-627E
7752 目 109.8	眊	眊	眊	眊	7766 目 109.8	眊	眊	眊	眊
	G3-5A24	HB2-DEDB	T2-4541	J1-4E77 K1-6453 V1-6049		G0-4440	HB1-B7FC	T1-6544	J0-4B53 K0-594E V1-604B
7753 目 109.8	眊	眊	眊	眊	7767 目 109.8	眊	眊	眊	眊
	G5-5944		T3-4327			G5-5947	HB2-DEDF	T2-4545	J1-4F22 K2-4B4A

HEX	C	J	K	V	HEX	C	J	K	V		
7768 目 109.8	睨	睨	睨	睨	睨	777C 目 109.9	睭	睭	睭	睭	睭
	G0-6D7E	HB1-B845	T1-654C	J0-624B	K1-6774	V1-604C	G5-5950	HB2-E2E3	T2-4C2B	J4-722A	K2-4B56
7769 目 109.8	睭	睭	睭	睭	777D 目 109.9	睭	睭	睭	睭	睭	睭
	G3-5A29	HB2-DEDE	T2-4544	K2-4B4B	G0-6E25	HB1-BACC	T1-6973	J14-722B	K1-5B3E	V2-8E36	
776A 目 109.8	睭	睭	睭	睭	777E 目 109.9	睭	睭	睭	睭	睭	
	GE-3471	HB1-B841	T1-6548	J14-7227	K2-4B4C	G0-583A	HB2-E2E9	T2-4C31	J0-6250	K0-4D42	
776B 目 109.8	睭	睭	睭	睭	777F 目 109.9	睿	睿	睿	睿	睿	
	G0-3D5E	HB1-B7FB	T1-6543	J0-624C	K0-7462	G0-6E23	HB1-BACD	T1-6974	J0-624F	K0-675A	
776C 目 109.8	睭	睭	睭	睭	7780 目 109.9	瞽	瞽	瞽	瞽	瞽	
	G0-3247	HB1-B842	T1-6549	J1-4F24	K2-4B4D	G0-6E26	HB2-E2E7	T2-4C2F	J13-7879	K2-4B57	
776D 目 109.8	睭	睭	睭	睭	7781 目 109.9	瞽	瞽	瞽			
	G3-5A21	HB2-DEE2	T2-4548	K2-4B4E	G3-5A31	HB2-E2E2	T2-4C2A				
776E 目 109.9	睭	睭	睭	睭	7782 目 109.9	瞽	瞽	瞽	瞽	瞽	
	G3-5A38	HB2-E2E6	T2-4C2E	K2-4B4F	G5-3078	HB2-E2E5	T2-4C2D		K2-4B58		
776F 目 109.9	瞽	瞽	瞽	瞽	7783 目 109.9	瞽	瞽	瞽	瞽	瞽	
	G3-5A3E	HB2-E2E8	T2-4C30	K2-4B50	GE-3474	HB2-E2EA	T2-4C32		K2-4B59		
7770 目 109.9	瞽	瞽	瞽	瞽	7784 目 109.9	瞽	瞽	瞽	瞽	瞽	
	GE-3472	T4-4542	J1-4F25		G0-4369	HB1-BACB	T1-6972	J1-4F2C	K2-4B5A		
7771 目 109.9	瞽	瞽	瞽	瞽	7785 目 109.9	瞽	瞽	瞽	瞽	瞽	
	G3-5A3C	T3-4839		K6-102F	G0-3372	HB2-E2E4	T2-4C2C		K2-4B5B		
7772 目 109.9	瞽	瞽	瞽	瞽	7786 目 109.9	瞽					
	G3-5A33	H-91E4	T4-4540	J14-7229	K2-4B51	G8-7D4D					
7773 目 109.9	瞽	瞽	瞽	瞽	7787 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G5-594F	T4-453D	J1-4F27	K2-4B52	GE-3475	HB1-BD4E	T1-6D77		K2-4B5C		
7774 目 109.9	瞽	瞽	瞽	瞽	7788 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G3-5962	T3-4833	J1-4F28	K2-4B53	G5-5961	HB2-E6BF	T2-5247		K2-4B5D		
7775 目 109.9	瞽	瞽	瞽	瞽	7789 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G3-5A2E	T3-4836		K2-4B54	G3-4F37	HB2-E6BE	T2-5246		K2-4B5E		
7776 目 109.9	瞽	瞽	瞽	瞽	778A 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G3-5A2C	T3-4835			G5-5963		T3-4D44				
7777 目 109.9	瞽	瞽	瞽	瞽	778B 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G3-5A28	H-8FC7	T3-4834	K1-5824	G8-2D75	HB1-BD51	T1-6D7A	J0-6253	K0-7259	V1-604E	
7778 目 109.9	瞽	瞽	瞽	瞽	778C 目 109.10	瞽	瞽	瞽	瞽	瞽	
	GE-3473	H-94AE	T3-4838		V0-3E66	G0-6E27	HB1-BD4F	T1-6D78	J1-4F2D	K2-4B5F	
7779 目 109.9	瞽	瞽	瞽	瞽	778D 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G0-3643	HB1-B840	T1-6547	J0-6251	K0-5429	V1-604D	G0-6E24	HB2-E6BC	T2-5244	J1-4F2E	K1-6533
777A 目 109.9	瞽	瞽	瞽	瞽	778E 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G3-5A37	H-8A4F	T3-483B	J13-7878	K2-4B55	G0-4F39	HB1-BD4D	T1-6D76	J0-6252	K1-727D	
777B 目 109.9	瞽	瞽	瞽	瞽	778F 目 109.10	瞽	瞽	瞽	瞽	瞽	
	G5-5954	H-94B2	T3-483D		G5-5A51	HB2-E6BD	T2-5245		K2-4B60		

HEX	C	J	K	V	HEX	C	J	K	V		
7790 目 109.10	晶 G3-5A42	晶 T3-4D46	晶 K2-4B61		77A4 目 109.12	潤 G3-5975	潤 T3-5559	潤 J4-7231	潤 K2-4B6B		
7791 目 109.10	瞑 G0-6E28	瞑 HB1-BD50	瞑 T1-6D79	瞑 J0-6254	瞑 K0-592A	瞑 V1-604F					
7792 目 109.10	瞞 G0-4277				77A5 目 109.12	瞽 G0-4633	瞽 HB1-BF68	瞽 T1-7152	瞽 J0-4A4D	瞽 K0-5C2D	
7793 目 109.10	瞶 GH-1276	瞶 H-8FD4			77A6 目 109.12	瞿 G3-5A48	瞿 T3-5558				
7794 目 109.11	瞿 GE-3476	瞿 T4-515F	瞿 J13-787A		77A7 目 109.12	瞿 G0-4746	瞿 HB1-C140	瞿 T1-744A	瞿 J1-4F35	瞿 K2-4B6C	
7795 目 109.11	瞿 G5-596C	瞿 HB2-EA7D	瞿 T2-5869	瞿 J1-4F30	77A8 目 109.12	瞿 GE-347A	瞿 HB2-EDA3	瞿 T2-5D6D		瞿 K2-4B6D	
7796 目 109.11	瞿 GE-3477	瞿 T3-517B	瞿 J1-4F31	瞿 K1-6775	77A9 目 109.12	瞿 G0-5675	瞿 T3-555B	瞿 J4-7232	瞿 K2-4B6E		
7797 目 109.11	瞿 G3-5949	瞿 HB2-EAA1	瞿 T2-586B	瞿 K2-4B63	77AA 目 109.12	瞿 G0-3549	瞿 HB1-C0FC	瞿 T1-7447	瞿 J13-787B	瞿 K1-6E3F	瞿 V2-8E37
7798 目 109.11	瞿 G1-6D6E	瞿 H-98EA	瞿 T3-5179	瞿 K2-4B64	77AB 目 109.12	瞿 G3-5A49	瞿 HB2-ED7B	瞿 T2-5D67		瞿 K2-4B6F	
7799 目 109.11	瞿 G5-5958	瞿 HB2-EA7E	瞿 T2-586A	瞿 K1-5F7A	77AC 目 109.12	瞬 G0-4B32	瞬 HB1-C0FE	瞬 T1-7449	瞬 J0-3D56	瞬 K0-626B	
779A 目 109.11	瞿 G5-596E	瞿 HB2-EA76	瞿 T2-5862	瞿 J14-722E	77AD 目 109.12	瞭 G1-7851	瞭 HB1-C141	瞭 T1-744B	瞭 J0-4E46	瞭 K0-567C	瞭 V1-6051
779B 目 109.11	瞿 G3-5935	瞿 HB2-EA7A	瞿 T2-5866	瞿 K2-4B66	77AE 目 109.12	瞿 GE-347B	瞿 T4-5161	瞿 J1-4F37	瞿 K2-4B70		
779C 目 109.11	瞿 G3-5A3B	瞿 HB2-EA79	瞿 T2-5865	瞿 K2-4B67	77AF 目 109.12	瞿 G3-5976	瞿 H-FED8	瞿 T3-555C	瞿 J1-4F38	瞿 K2-4B71	
779D 目 109.11	瞿 GE-3478	瞿 HB2-EA77	瞿 T2-5863	瞿 K2-4B68	77B0 目 109.12	瞿 G0-6E2B	瞿 HB1-C0FD	瞿 T1-7448	瞿 J0-6257	瞿 K0-4A79	
779E 目 109.11	瞿 G1-4277	瞿 HB1-BF66	瞿 T1-7150	瞿 J0-6256	77B1 目 109.12	瞿 G3-5958	瞿 HB2-EDA2	瞿 T2-5D6C	瞿 J1-4F39	瞿 K2-4B72	
779F 目 109.11	瞿 G0-6E29	瞿 HB1-BF67	瞿 T1-7151	瞿 J14-722F	77B2 目 109.12	瞿 G5-5971	瞿 HB2-ED7C	瞿 T2-5D68		瞿 K2-4B73	
77A0 目 109.11	瞿 G0-6E2A	瞿 HB1-BF65	瞿 T1-714F	瞿 J0-6255	77B3 目 109.12	瞿 G0-4D2B	瞿 HB1-C0FB	瞿 T1-7446	瞿 J0-4637	瞿 K0-545A	瞿 V1-6052
77A1 目 109.11	瞿 G5-5941	瞿 HB2-EA78	瞿 T2-5864	瞿 K2-4B6A	77B4 目 109.12	瞿 G3-592B	瞿 HB2-EDA1	瞿 T2-5D6B		瞿 K2-4B74	
77A2 目 109.11	瞿 G0-5E2B	瞿 HB2-EA7B	瞿 T2-5867	瞿 J14-7230	77B5 目 109.12	瞿 G0-6E2C	瞿 HB2-ED7A	瞿 T2-5D66	瞿 J1-4F3A	瞿 K2-4B75	
77A3 目 109.11	瞿 GE-3479	瞿 HB2-EA7C	瞿 T2-5868		77B6 目 109.12	瞿 G3-5A35	瞿 HB2-ED7E	瞿 T2-5D6A	瞿 J0-6258	瞿 K2-4B76	
					77B7 目 109.12	瞿 G3-5977	瞿 HB2-ED7D	瞿 T2-5D69	瞿 K2-4B77	瞿 V2-7E40	

HEX	C	J	K	V	HEX	C	J	K	V			
77B8 目 109.13	瞷 GE-347C	瞷 T3-5836			77CC 目 109.15	曠 G3-5925	曠 HB2-F474	曠 T2-6943	曠 K2-4C23	曠 V0-3F22		
77B9 目 109.13	曖 G5-5960	曖 H-9DE0	曖 T3-5838	曖 J0-6259	曖 K1-6661	77CD 目 109.15	矍 G0-5B47	矍 HB2-F477	矍 T2-6946	矍 J0-625F	矍 K1-7433	矍 V2-8E39
77BA 目 109.13	瞢 G5-5933	瞢 HB2-F055	瞢 T2-6242		77CE 目 109.15	矍 G3-5A56	矍 HB2-F475	矍 T2-6944		矍 K2-4C24		
77BB 目 109.13	瞻 G0-5530	瞻 HB1-C2A4	瞻 T1-766E	瞻 J0-625D	瞻 K0-7457	77CF 目 109.15	矍 GE-3522	矍 HB2-F476	矍 T2-6945			
77BC 目 109.13	瞡 G1-6D7A	瞡 HB1-C2A5	瞡 T1-766F	瞡 J0-625B	瞡 K0-4C21	77D0 目 109.16	矍 G3-5A5A	矍 HB2-F5E0	矍 T2-6B6E		矍 K2-4C25	
77BD 目 109.13	瞢 G0-6E2D	瞢 HB1-C2A2	瞢 T1-766C	瞢 J0-625C	瞢 K1-5876	77D1 目 109.16	矍 G3-5943	矍 T3-5E42	矍 J1-4F3E	矍 K2-4C26	矍 V0-3F24	
77BE 目 109.13	矍 GE-347D	矍 H-98EE	矍 T3-583B	矍 J1-4F3B	矍 K2-4B79	77D2 目 109.16	矍 GE-3523	矍 T4-665E	矍 J1-4F3F	矍 K2-4C27		
77BF 目 109.13	矍 G0-7644	矍 HB1-C2A3	矍 T1-766D	矍 J0-625A	矍 K0-4F3A	77D3 目 109.16	矍 G3-5941	矍 HB1-C4EF	矍 T1-7A7A		矍 K2-4C28	
77C0 目 109.13	矍 G5-5974	矍 T3-583A		矍 K2-4B7A		77D4 目 109.18	矍 G3-5A5C	矍 HB2-F7EB	矍 T2-6F3A		矍 K2-4C29	
77C1 目 109.13	矍 GE-347E	矍 T3-5839				77D5 目 109.19	矍 G3-595E	矍 HB2-F8B4	矍 T2-7042	矍 J1-4F40	矍 K2-4C2A	
77C2 目 109.13	矍 G3-5A50	矍 HB2-F054	矍 T2-6241		矍 K2-4B7B	77D6 目 109.21	矍 G3-5966	矍 T4-6B74		矍 K2-4C2B		
77C3 目 109.14	矍 GE-3521	矍 H-95C4	矍 T4-6039	矍 J1-4F3C		77D7 目 109.19	矍 G0-3423	矍 HB1-C5F7	矍 T1-7C63	矍 J0-6260	矍 K0-7538	矍 V1-6056
77C4 目 109.14	矍 G3-5A55	矍 HB2-F27B	矍 T2-6627		矍 K2-4B7C	77D8 目 109.20	矍 G3-5A41	矍 HB2-F8F8	矍 T2-7128		矍 K2-4C2C	
77C5 目 109.14	矍 G3-5A57	矍 H-FC8B	矍 T3-5A60		矍 K2-4B7D	77D9 目 109.20	矍 GE-3524	矍 HB2-F8F9	矍 T2-7129	矍 J1-4F41	矍 K1-5752	
77C6 目 109.14	矍 G3-5A4F	矍 T3-5A5F		矍 K2-4B7E		77DA 目 109.21	矍 G1-5675	矍 HB1-C666	矍 T1-7D33	矍 J0-6261	矍 K1-7029	
77C7 目 109.14	矍 G1-7857	矍 HB1-C3A9	矍 T1-7854	矍 J0-625E	矍 K1-6060	77DB 目 110.0	矍 G0-432C	矍 HB1-A5D9	矍 T1-4679	矍 J0-4C37	矍 K0-5943	矍 V1-6057
77C8 目 109.14	矍 G5-5976				矍 K2-4C21	77DC 目 110.4	矍 G0-7166	矍 HB1-ACE1	矍 T1-5264	矍 J0-6262	矍 K0-5068	矍 V1-6058
77C9 目 109.14	矍 G5-5964	矍 HB2-F279	矍 T2-6625	矍 J1-4F3D	矍 K1-633A	77DD 目 110.5	矍 G5-5F24	矍 H-8C6E	矍 T3-3269			
77CA 目 109.14	矍 G3-5A47	矍 HB2-F27A	矍 T2-6626		矍 K2-4C22	77DE 目 110.7	矍 G3-6028	矍 HB2-DAC3	矍 T2-3E47	矍 J14-7233	矍 K1-6A2C	
77CB 目 109.15	矍 GH-1277	矍 H-98EF				77DF 目 110.7	矍 G5-5F27	矍 T3-3D57	矍 J14-7234	矍 K2-4C2D		

HEX	C	J	K	V	HEX	C	J	K	V
77E0 矛 110.8	猎	猎	猎	猎	77F4 石 112.2	砳	砳	砳	砳
	G3-6029	HB2-DEE3	T2-4549	J13-787C		GE-3527	H-FEDC	T3-267B	J14-723B
				K2-4C2E					K2-4C35
77E1 矛 110.20	攰	攰	攰	攰	77F5 石 112.2	破	破		
	G3-602E		T4-6C76	K1-7434		GE-3528		T3-267C	
77E2 矢 111.0	矢	矢	矢	矢	77F6 石 112.2	砵	砵		
	G0-4A38	HB1-A5DA	T1-467A	J0-4C70		G0-6D36		TF-2523	
				K0-6345					
77E3 矢 111.2	矣	矣	矣	矣	77F7 石 112.3	砶	砶	砶	砶
	G0-5253	HB1-A86F	T1-4B32	J0-6263		G5-5774	HB2-CDA1	T2-2841	
				K0-6B78					K2-4C36
77E4 矢 111.3	𠄎	𠄎	𠄎	𠄎	77F8 石 112.3	砷	砷	砷	砷
	G5-3E78		T4-2752	J14-7235		G0-6D37	HB2-CD7A	T2-283C	J1-4F4C
				K2-4C2F					K2-4C37
77E5 矢 111.3	知	知	知	知	77F9 石 112.3	砸	砸	砸	砸
	G0-562A	HB1-AA8E	T1-4F21	J0-434E		G5-5771	HB2-CD7C	T2-283E	
				K0-7231					K2-4C38
77E6 矢 111.4	侯	侯	侯	侯	77FA 石 112.3	砹	砹	砹	砹
	G5-342B	H-FAD8	T3-2E36	J14-7236		G3-5748	HB2-CD7E	T2-2840	
				K2-4C30					K1-713D
77E7 矢 111.4	矧	矧	矧	矧	77FB 石 112.3	砻	砻	砻	砻
	G0-6F72	HB2-CFE8	T2-2C4A	J0-476A		G3-5749	HB2-CD7D	T2-283F	J14-723C
				K1-6572					K1-593E
77E8 矢 111.4	矧	矧	矧	矧	77FC 石 112.3	砽	砽	砽	砽
	GE-3525	HB2-CFE9	T2-2C4B			G3-5747	HB2-CD7B	T2-283D	J0-6265
				K2-4C31					K1-575F
77E9 矢 111.5	矩	矩	矩	矩	77FD 石 112.3	砿	砿	砿	砿
	G0-3E58	HB1-AF78	T1-567B	J0-366B		G0-4E79	HB1-AABF	T1-4F22	
				K0-4F3B					K1-6432
77EA 矢 111.6	矧	矧	矧		77FE 石 112.3	砾	砾	砾	
	GE-3526		T4-335B	J14-7237		G0-372F	H-A0AE	TF-2834	
77EB 矢 111.6	矧				77FF 石 112.3	砿			
	G0-3D43					G0-3F73			
77EC 矢 111.7	矧	矧	矧	矧	7800 石 112.3	砿			
	G0-6F73	HB2-DAC4	T2-3E48	J14-7238		G0-6D38			
				K2-4C32					
77ED 矢 111.7	短	短	短	短	7801 石 112.3	砿			
	G0-364C	HB1-B575	T1-607B	J0-433B		G0-426B			
				K0-532D					V1-605E
77EE 矢 111.8	矮	矮	矮	矮	7802 石 112.4	砂	砂	砂	砂
	G0-302B	HB1-B847	T1-654E	J0-6264		G0-4930	HB1-ACE2	T1-5265	J0-3A3D
				K0-6861					K0-5E63
77EF 矢 111.12	矧	矧	矧	矧	7803 石 112.4	砿	砿	砿	砿
	G1-3D43	HB1-C142	T1-744C	J0-363A		G3-5757	HB2-CFF2	T2-2C54	
				K0-4E6C					K2-4C39
77F0 矢 111.12	矧	矧	矧	矧	7804 石 112.4	砿	砿		
	G3-5B4F	HB2-EDA4	T2-5D6E	J14-723A		G3-5759		T3-2E39	
				K1-6D77					
77F1 矢 111.14	矧	矧	矧	矧	7805 石 112.4	砿	砿	砿	砿
	G3-5B50	HB2-F27C	T2-6628	J1-4F4A		G5-577D	HB2-CFED	T2-2C4F	J14-723E
				K2-4C33					K2-4C3A
77F2 矢 111.15	矧	矧	矧	矧	7806 石 112.4	砿	砿	砿	砿
	G5-5A74	HB2-F478	T2-6947			G5-5775	HB2-CFEA	T2-2C4C	J14-723F
				K2-4C34					K2-4C3B
77F3 石 112.0	石	石	石	石	7807 石 112.4	砿	砿		
	G0-4A2F	HB1-A5DB	T1-467B	J0-4050		G5-577A		T3-2E3B	
				K0-6034					V1-6060

HEX	C	J	K	V	HEX	C	J	K	V
7808 石 112.4	砵 GE-3529	砵 H-9D4C	砵 T3-2E3E		781C 石 112.4	砵 G0-6D3F	砵 H-98F3		
7809 石 112.4	砶 G0-6D39	砶 HB2-CFF1	砶 T2-2C53	砶 J14-7240	781D 石 112.5	砷 G0-6D40	砷 HB1-AF7C	砷 T1-5721	砷 J1-4F54
780A 石 112.4	砷 G3-5758		砷 T3-2E37	砷 K2-4C3D	781E 石 112.5	砹 GE-352E	砹 H-94C1	砹 T3-667C	
780B 石 112.4	砹 G3-574F		砹 T3-2E3A	砹 K2-4C3E	781F 石 112.5	砺 G0-6D44	砺 HB1-AFA4	砺 T1-5727	砺 K2-4C47
780C 石 112.4	砻 G0-4676	砻 HB1-ACE4	砻 T1-5267	砻 J0-6266	7820 石 112.5	砽 G3-5760	砽 HB1-AFA3	砽 T1-5726	砽 J0-6269
780D 石 112.4	砼 G0-3F33	砼 HB1-ACE5	砼 T1-5268	砼 J14-7241	7821 石 112.5	砿 G5-577E	砿 HB2-D2E1	砿 T2-3144	砿 J14-7243
780E 石 112.4	砽 G3-5752	砽 HB2-CFF0	砽 T2-2C52	砽 J1-4F52	7822 石 112.5	砻 G3-575E	砻 HB2-D2DB	砻 T2-313E	砻 J1-4F56
780F 石 112.4	砿 G3-5756	砿 HB2-CFF1	砿 T2-2C51	砿 K1-6258	7823 石 112.5	砼 G0-6D48	砼 HB2-D2D9	砼 T2-313C	砼 J1-4F57
7810 石 112.4	砿 G3-574A	砿 HB2-CFEE	砿 T2-2C50	砿 K2-4C41	7824 石 112.5	砽 G5-5825		砽 T3-326C	
7811 石 112.4	砻 G0-6D3C	砻 HB2-CFEB	砻 T2-2C4D	砻 J1-4F53	7825 石 112.5	砿 G0-6D46	砿 HB1-AFA1	砿 T1-5724	砿 J0-4556
7812 石 112.4	砼 G0-4578	砼 HB2-CFEC	砼 T2-2C4E	砼 J0-6267	7826 石 112.5	砽 G0-6D4E	砽 HB2-D6B9	砽 T2-375C	砽 J0-3A56
7813 石 112.4	砿 GE-352A	砿 HB2-CFF3	砿 T2-2C55	砿 K2-4C42	7827 石 112.5	砻 G0-5568	砻 HB1-AF7A	砻 T1-567D	砻 J0-354E
7814 石 112.4	砻 G0-5150	砻 HB1-ACE3	砻 T1-5266	砻 J0-3826	7828 石 112.5	砼 GE-352F	砼 HB2-D2DE	砼 T2-3141	砼 K2-4C4B
7815 石 112.4	砽 GE-352B		砽 T3-2E3D	砽 J0-3A55	7829 石 112.5	砿 G0-6D49	砿 HB2-D2E2	砿 T2-3145	砿 K2-4C4C
7816 石 112.4	砿 G0-5729				782A 石 112.5	砻 G5-5826	砻 HB2-D2E4	砻 T2-3147	砻 K2-4C4D
7817 石 112.4	砻 G0-6D3A				782B 石 112.5	砼 G3-5766	砼 HB2-D2E0	砼 T2-3143	砼 K2-4C4E
7818 石 112.4	砽 G0-6D3B	砽 H-98F1	砽 TF-2C5C	砽 K2-4C45	782C 石 112.5	砿 G0-6D47	砿 HB2-D2DA	砿 T2-313D	砿 J4-7244
7819 石 112.4	砻 GE-352C		砻 T3-656D	砻 J4-7242	782D 石 112.5	砽 G0-6D3E	砽 HB1-AFA2	砽 T1-5725	砽 J13-787D
781A 石 112.4	砼 G0-5162				782E 石 112.5	砻 G3-5768	砻 HB2-D2DF	砻 T2-3142	砻 J1-4F59
781B 石 112.4	砽 GE-352D		砽 T3-656E		782F 石 112.5	砼 G3-576C	砼 HB2-D2DD	砼 T2-3140	砼 K2-4C50

HEX	C	J	K	V	HEX	C	J	K	V			
7830 石 112.5	砵	砵	砵	砵	砵	7844 石 112.6	砒	砒	砒	砒	砒	
	G0-4569	HB1-AF79	T1-567C	J1-4F5A	K1-717D		G3-5772	H-96A2	T4-335D	J1-4F5E	K2-4C57	
7831 石 112.5	砑	砑	砑	砑	7845 石 112.6	硅	硅	硅	硅	硅		
	G3-5763	HB2-D2E5	T2-3148	K2-4C51		G0-3968	HB2-D6BA	T2-375D	J0-626B	K0-5029		
7832 石 112.5	砲	砲	砲	砲	砲	7846 石 112.6	砒	砒	7847 石 112.6	砒	砒	
	GE-3530	HB1-AFA5	T1-5728	J0-4B24	K0-785F	V1-6064	G5-582A	T3-3763				
7833 石 112.5	砒	砒	砒	砒	7848 石 112.6	砒	砒	砒	砒	砒		
	G3-575F	HB2-D2E3	T2-3146	K2-4C52		G0-6D50	H-98F6	T3-375D	J14-7245	K2-4C58		
7834 石 112.5	破	破	破	破	破	7849 石 112.6	砒	砒	砒	砒		
	G0-4646	HB1-AF7D	T1-5722	J0-474B	K0-7772	V1-6065	G3-576E	HB2-D6B3	T2-3756	J1-4F60	K2-4C59	
7835 石 112.5	砑	砑	砑	砑	784A 石 112.6	砒	砒	砒	砒			
	G3-575D	HB2-D2DC	T2-313F	J1-4F5B	K2-4C53		G3-5776	HB2-D6B7	T2-375A	K2-4C5B		
7836 石 112.5	砑	砑	砑	7837 石 112.5	砑	砑	784B 石 112.6	砒	砒	砒		
	GE-3531	T3-326D					G5-582D	H-96E5	T3-375F			
7838 石 112.5	砑	砑	砑	7839 石 112.5	砑	砑	784C 石 112.6	砒	砒	砒	砒	砒
	G0-5452	HB1-AF7B	T1-567E				G0-6D51	HB2-D6B8	T2-375B	J1-4F61	K2-4C5C	V0-3F2E
783A 石 112.5	砑	783B 石 112.5	砑	783C 石 112.5	砑	783D 石 112.5	砑	砑	砑	砑	砑	
	G0-6D42		J0-4557				G0-6D4A	HB1-B2BA	T1-5C3F	J13-7922	K2-4C5E	
783E 石 112.5	砑	783F 石 112.5	砑	7840 石 112.5	砑	7841 石 112.5	砑	7842 石 112.6	砑	砑	砑	砑
	G0-4079						GE-3533		J0-395C	K2-4C56		
7843 石 112.6	砑	砑	砑	砑	砑	7844 石 112.6	砑	砑	砑	砑	砑	
	G1-7927	HB1-B2B9	T1-5C3E	J13-7921	K1-6D50		G0-6D4F	HB2-D6BB	T2-375E		K2-4C5F	
7845 石 112.6	砑	砑	砑	砑	7846 石 112.6	砑	砑	砑	砑	砑		
	G3-5763	HB2-D2E5	T2-3148	K2-4C51			G5-582E	H-98F7	T3-3760	J3-7924		
7847 石 112.6	砑	砑	砑	砑	7848 石 112.6	砑	砑	砑	砑	砑		
	G3-575F	HB2-D2E3	T2-3146	K2-4C52			G0-4E78	HB2-D6B4	T2-3757	J1-4F63	K2-4C60	
7849 石 112.6	砑	砑	砑	砑	784A 石 112.6	砑	砑	砑	砑	砑		
	G3-575D	HB2-D2DC	T2-313F	J1-4F5B	K2-4C53		GE-3535	H-A046	T3-6570			
784B 石 112.6	砑	砑	砑	砑	784C 石 112.6	砑	砑	砑	砑	砑		
	G0-4969	HB1-AF7E	T1-5723	J1-4F5C	K2-4C54		G0-6D44	HB1-B2BA	T1-5C3F	J13-7922	K2-4C5E	
784D 石 112.6	砑	砑	砑	砑	784E 石 112.6	砑	砑	砑	砑	砑		
	G0-6D41	H-98F5					GE-3534	T3-3761	J3-7923	K0-665A		
784F 石 112.6	砑	砑	砑	砑	7850 石 112.6	砑	砑	砑	砑	砑		
	G0-6D43						G5-582E	H-98F7	T3-3760	J3-7924		
7851 石 112.6	砑	砑	砑	砑	7852 石 112.6	砑	砑	砑	砑	砑		
	GE-3532	H-96E2	T3-656F				G0-4E78	HB2-D6B4	T2-3757	J1-4F63	K2-4C60	
7853 石 112.6	砑	砑	砑	砑	7854 石 112.6	砑	砑	砑	砑	砑		
	G0-4079						GE-3535	H-A046	T3-6570			
7855 石 112.6	砑	砑	砑	砑	7856 石 112.6	砑	砑	砑	砑	砑		
	G8-7D43						GE-3536	H-96E3	T3-6571			
7857 石 112.6	砑	砑	砑	砑	7858 石 112.6	砑	砑	砑	砑	砑		
	G1-7927	HB1-B2B9	T1-5C3E	J13-7921	K1-6D50		G0-6D4C					

HEX	C	J	K	V	HEX	C	J	K	V		
7858 石 112.6	碯 GE-3537	碯 T3-6572			786C 石 112.7	硬 G0-5332	硬 HB1-B577	硬 T1-607D	硬 J0-3945	硬 K0-4C63	硬 V1-6067
7859 石 112.6	碯 G8-2E64				786D 石 112.7	碯 G0-6D4B	碯 HB2-DAC9	碯 T2-3E4D		碯 K6-1031	
785A 石 112.6	碯 G8-7D44				786E 石 112.7	确 G0-4837	确 HB2-DACC	确 T2-3E50	确 J13-7926	确 K1-7271	
785B 石 112.6	碯 GK-6851				786F 石 112.7	硯 G1-5162	硯 HB1-B578	硯 T1-607E	硯 J0-3827	硯 K0-665B	硯 V1-6068
785C 石 112.7	硯 G3-576B	硯 HB2-DAC8	硯 T2-3E4C	硯 J1-4F64	7870 石 112.7	碧 GE-3539	碧 HB2-DACD	碧 T2-3E51		碧 K2-4C68	
785D 石 112.7	硝 G0-4F75	硝 HB1-B576	硝 T1-607C	硝 J0-3E4B	7871 石 112.7	硃 G5-5834	硃 HB2-DACA	硃 T2-3E4E		硃 K2-4C69	
785E 石 112.7	碯 G3-5821	碯 HB2-DAD0	碯 T2-3E54	碯 J1-4F65	7872 石 112.7	碯 GE-353A		碯 J0-4823	碯 K2-4C6A		
785F 石 112.7	碯 G3-5775	碯 T3-3D5C			7873 石 112.7	碯 GK-6852			碯 K2-4C6B		
7860 石 112.7	碯 G3-5824	碯 HB2-DAC5	碯 T2-3E49	碯 J1-4F66	7874 石 112.7	碯 GE-353B		碯 J0-626D			
7861 石 112.7	碯 G3-5823	碯 T6-4C2F	碯 J1-4F67	碯 K6-1030	7875 石 112.7	碯 G8-7D45					
7862 石 112.7	碯 G5-5838	碯 HB2-DAD1	碯 T2-3E55	碯 K2-4C62	7876 石 112.7	碯 G5-5837	碯 T3-3D5A				
7863 石 112.7	碯 GE-3538	碯 T3-3D59	碯 J1-4F68	碯 K2-4C63	7877 石 112.7	碯 G0-3C6F					
7864 石 112.7	碯 G1-6D4C	碯 HB2-DAC6	碯 T2-3E4A	碯 J14-7246	7878 石 112.8	碯 G3-5831	碯 T3-4331	碯 K2-4C6C			
7865 石 112.7	碯 G3-577C	碯 HB2-DAC7	碯 T2-3E4B	碯 K2-4C65	7879 石 112.8	碯 G5-583E	碯 HB2-DEEE	碯 T2-4554	碯 K2-4C6D		
7866 石 112.7	碯 G3-5779	碯 H-98F8	碯 T3-3D5D		787A 石 112.8	碯 GE-353C	碯 H-9EE4	碯 T3-432D	碯 J1-4F6D	碯 K2-4C6E	
7867 石 112.7	碯 G5-583C	碯 T4-3954		碯 K1-692A	787B 石 112.8	碯 G5-5778	碯 HB2-DEF2	碯 T2-4558	碯 K2-4C6F		
7868 石 112.7	碯 G1-6D3A	碯 HB2-DACF	碯 T2-3E53	碯 J13-7925	787C 石 112.8	碯 G0-4570	碯 HB1-B84E	碯 T1-6555	碯 J0-626F	碯 K0-5D5D	
7869 石 112.7	碯 G3-577D	碯 HB2-DACE	碯 T2-3E52	碯 K2-4C66	787D 石 112.8	碯 G3-582C	碯 T3-432E				
786A 石 112.7	碯 G0-6D52	碯 HB2-DACB	碯 T2-3E4F	碯 J14-7247	787E 石 112.9	碯 G3-5833	碯 HB2-E2F0	碯 T2-4C38	碯 J1-4F6E	碯 K2-4C70	
786B 石 112.7	碯 G0-4172	碯 HB1-B2B8	碯 T1-5C3D	碯 J0-4E32	787F 石 112.8	碯 G3-583B	碯 HB1-B851	碯 T1-6558	碯 K2-4C71		

HEX	C	J	K	V	HEX	C	J	K	V	
7880 石 112.8	碄 G5-582C	碄 HB2-DEF0	碄 T2-4556		7894 石 112.8	碕 G5-583D	碕 HB2-DEE6	碕 T2-454C	碕 J14-724A	碕 K2-4C79
7881 石 112.8	碕 GE-353D	碕 H-F9D6	碕 T3-4337	碕 J0-386B	7895 石 112.8	碕 G3-582B	碕 HB2-DEE9	碕 T2-454F	碕 J0-3A6C	碕 K2-4C7A
7882 石 112.8	碕 G3-583A		碕 T3-4329		7896 石 112.8	碕 G3-5755	碕 HB2-DEF1	碕 T2-4557		碕 K2-4C7B
7883 石 112.8	碕 G3-5825	碕 HB2-DEED	碕 T2-4553	碕 K2-4C72	7897 石 112.8	碕 G0-4D6B	碕 HB1-B84A	碕 T1-6551	碕 J0-4F52	碕 K0-684F
7884 石 112.8	碕 GE-353E	碕 HB2-DEE8	碕 T2-454E	碕 K2-4C73	7898 石 112.8	碕 G0-3562	碕 HB1-B84B	碕 T1-6552	碕 J1-4F72	碕 K2-4C7C
7885 石 112.8	碕 G3-5832	碕 HB2-DEEA	碕 T2-4550	碕 K2-4C74	7899 石 112.8	碕 G3-5750	碕 HB2-DEEF	碕 T2-4555		
7886 石 112.8	碕 G3-5839	碕 HB2-DEEB	碕 T2-4551	碕 J0-626E	789A 石 112.8	碕 G0-6D55	碕 HB2-DEE5	碕 T2-454B	碕 J0-6270	碕 K2-4C7D
7887 石 112.8	碕 G0-6D56	碕 HB2-DEE4	碕 T2-454A	碕 J0-4476	789B 石 112.8	碕 G0-6D53				
7888 石 112.8	碕 G5-5841	碕 H-94C3	碕 T3-4335		789C 石 112.8	碕 G0-6D57	碕 TF-4425			
7889 石 112.8	碕 G0-356F	碕 HB1-B84D	碕 T1-6554	碕 K2-4C76	789D 石 112.9	碕 G3-583F	碕 T4-4553	碕 J14-724C	碕 K2-4C7E	
788A 石 112.8	碕 G3-575B		碕 T3-432B	碕 J14-7249	789E 石 112.9	碕 G5-5846	碕 HB2-E2F2	碕 T2-4C3A	碕 J14-724D	碕 K2-4D21
788B 石 112.8	碕 GE-353F		碕 T3-4330	碕 K2-4C77	789F 石 112.9	碕 G0-357A	碕 HB1-BAD0	碕 T1-6977	碕 J14-724E	碕 K1-644D
788C 石 112.8	碕 G0-4235	碕 HB1-B84C	碕 T1-6553	碕 J0-6271	78A0 石 112.9	碕 G5-584A	碕 HB2-E2F4	碕 T2-4C3C		碕 K2-4D22
788D 石 112.8	碕 G0-302D	碕 H-94C2	碕 T3-4334	碕 J0-3337	78A1 石 112.9	碕 G0-6D58	碕 HB2-DEEC	碕 T2-4552	碕 J1-4F73	碕 K2-4D23
788E 石 112.8	碕 G0-4B69	碕 HB1-B848	碕 T1-654F	碕 J0-626C	78A2 石 112.9	碕 G5-5836	碕 HB2-E2F6	碕 T2-4C3E		碕 K2-4D24
788F 石 112.8	碕 G3-5827	碕 HB2-DEE7	碕 T2-454D	碕 J1-4F70	78A3 石 112.9	碕 G0-6D59	碕 HB1-BAD4	碕 T1-697B	碕 J0-6272	碕 K0-4A65
7890 石 112.8	碕 G3-5826		碕 T3-432A	碕 K1-6B32	78A4 石 112.9	碕 G3-5829	碕 HB2-E2F7	碕 T2-4C3F	碕 J14-724B	碕 K1-6768
7891 石 112.8	碕 G0-312E	碕 HB1-B84F	碕 T1-6556	碕 J0-486A	78A5 石 112.9	碕 G0-6D5C	碕 HB2-E2F3	碕 T2-4C3B		碕 K2-4D25
7892 石 112.8	碕 G5-5840		碕 T3-4336	碕 K2-4C78	78A6 石 112.9	碕 G3-584A		碕 T3-483E		
7893 石 112.8	碕 G0-6D54	碕 HB1-B850	碕 T1-6557	碕 J0-3130	78A7 石 112.9	碕 G0-314C	碕 HB1-BAD1	碕 T1-6978	碕 J0-4A4B	碕 K0-5C21
			碕 K1-5D35						碕 V1-606C	

HEX	C	J	K	V	HEX	C	J	K	V			
78A8 石 112.9	碓 G3-5843	碓 HB2-E2EF	碓 T2-4C37	碓 J1-4F78	碓 K1-686C	78BC 石 112.10	碼 G1-426B	碼 HB1-BD58	碼 T1-6E23	碼 J0-627B	碼 K0-5827	
78A9 石 112.9	碩 G1-4B36	碩 HB1-BAD3	碩 T1-697A	碩 J0-4059	碩 K0-6035	碩 V1-606D	78BD 石 112.10	碩 G3-577A	碩 T4-4B59	碩 J1-5022	碩 K2-4D31	
78AA 石 112.9	碓 GE-3540	碓 HB2-E2EC	碓 T2-4C34	碓 J0-6274	碓 K2-4D26	78BE 石 112.10	碾 G0-446B	碾 HB1-BD56	碾 T1-6E21	碾 J0-627A	碾 K1-5C3E	
78AB 石 112.9	礲 G3-5845	礲 HB2-E2F1	礲 T2-4C39		礲 K2-4D27	78BF 石 112.10	礪 G3-5859	礪 T4-4B57	礪 J1-5023	礪 K2-4D32		
78AC 石 112.9	礲 G3-584B	礲 HB2-E2F5	礲 T2-4C3D	礲 J1-4F79	礲 K2-4D28	78C0 石 112.10	碰 GE-3543	碰 T3-4D4A				
78AD 石 112.9	碓 G1-6D38	碓 HB2-E2EE	碓 T2-4C36	碓 J13-792A	碓 K1-7150	78C1 石 112.9	磁 G0-3445	磁 HB1-BACF	磁 T1-6976	磁 J0-3C27	磁 K0-6D38	磁 V2-8E3D
78AE 石 112.9	碓 G3-5842		碓 T3-483F		碓 K2-4D29	78C2 石 112.10	礪 G5-5852	礪 T3-4D4D			礪 K2-4D33	
78AF 石 112.9	礪 G5-584D	礪 H-FEE1	礪 T3-4845	礪 J0-6275	礪 K2-4D2A	78C3 石 112.10	礪 G3-5851	礪 HB2-E6C8	礪 T2-5250		礪 K2-4D34	
78B0 石 112.8	碰 G0-4576	碰 HB1-B849	碰 T1-6550	碰 J13-7928	碰 K2-4D2B	78C4 石 112.10	礪 G3-5854	礪 HB2-E6C9	礪 T2-5251		礪 K2-4D35	
78B1 石 112.9	碱 G0-3C6E	碱 H-FEE9	碱 T3-4844	碱 J1-4F7C	碱 K2-4D2C	78C5 石 112.10	磅 G0-3075	磅 HB1-BD53	磅 T1-6D7C	磅 J0-627C	磅 K0-5B36	
78B2 石 112.9	碓 G0-6D5A	碓 HB2-E2EB	碓 T2-4C33	碓 J1-4F7D	碓 K2-4D2D	78C6 石 112.10	礪 G5-5847	礪 T3-4D48	礪 J0-6277	礪 K2-4D36		
78B3 石 112.9	碳 G0-4C3C	碳 HB1-BAD2	碳 T1-6979	碳 J1-4F7E	碳 K2-4D2E	78C7 石 112.10	礪 G5-584F	礪 H-FEE2	礪 T3-4D4C	礪 J1-5024	礪 K2-4D37	
78B4 石 112.9	碓 G0-326A	碓 HB2-E2ED	碓 T2-4C35			78C8 石 112.10	礪 G3-5846	礪 HB2-E6C7	礪 T2-524F	礪 J14-7250	礪 K1-686D	
78B5 石 112.9	碩 GE-3541		碩 J0-6273			78C9 石 112.10	礪 G0-6D5F	礪 HB2-E6CA	礪 T2-5252	礪 J1-5026	礪 K2-4D38	礪 V2-7E72
78B6 石 112.9	礪 G3-583D	礪 H-96E4		礪 K2-4D2F		78CA 石 112.10	磊 G0-405A	磊 HB1-BD55	磊 T1-6D7E	磊 J0-627D	磊 K0-5670	磊 V1-606F
78B7 石 112.9	礪 GE-3542		礪 T3-6573			78CB 石 112.10	礪 G0-3468	礪 HB1-BD52	礪 T1-6D7B	礪 J0-6278	礪 K0-732F	礪 V1-6070
78B8 石 112.9	礪 G1-6D3F	礪 H-89AC	礪 T3-4840			78CC 石 112.10	礪 G3-584E	礪 HB2-E6C3	礪 T2-524B	礪 J14-7251	礪 K2-4D39	
78B9 石 112.9	礪 G0-6D5B	礪 H-96DB	礪 TF-4A3F	礪 K2-4D30		78CD 石 112.10	礪 G3-5856	礪 HB2-E6C0	礪 T2-5248		礪 K2-4D3A	
78BA 石 112.10	礪 G1-4837	礪 HB1-BD54	礪 T1-6D7D	礪 J0-334E	礪 K0-7C2C	78CE 石 112.10	礪 G5-5851	礪 HB2-E6C5	礪 T2-524D	礪 J14-7252	礪 K0-4D25	
78BB 石 112.10	礪 G3-5853	礪 HB2-E6C1	礪 T2-5249	礪 J14-724F	礪 K0-7C2D	78CF 石 112.10	礪 G3-5855	礪 HB2-E6C2	礪 T2-524A		礪 K1-5E58	

HEX	C	J	K	V	HEX	C	J	K	V			
78D0 石 112.10	磬 G0-454D	磬 HB1-BD59	磬 T1-6E24	磬 J0-4858	磬 K0-5A71	78E4 石 112.10	礮 G3-5852	礮 H-8C59	礮 T4-4B5D	礮 J13-792B	礮 K2-4D44	
78D1 石 112.10	磄 G5-5828	磄 HB2-E6C4	磄 T2-524C	磄 J0-6276	磄 K1-6662	78E5 石 112.11	礲 G3-585D	礲 HB2-EAA4	礲 T2-586E			
78D2 石 112.10	磗 G5-5835	磗 H-94C4	磗 T3-4D4B	磗 J1-5029	磗 K2-4D3B	78E6 石 112.11	礳 GE-3547	礳 T4-516E	礳 J14-7256			
78D3 石 112.10	磘 G3-5847	磘 H-FEE3	磘 T3-4D49	磘 J1-502A	磘 K2-4D3C	78E7 石 112.11	磙 G1-6D53	磙 HB1-BF6C	磙 T1-7156	磙 J0-6321	磙 K1-6B6E	
78D4 石 112.10	磙 G0-6D5D	磙 HB2-E6C6	磙 T2-524E	磙 J0-6279	磙 K1-6E7C	78E8 石 112.11	磨 G0-4425	磨 HB1-BF69	磨 T1-7153	磨 J0-4B61	磨 K0-5828	磨 V1-6071
78D5 石 112.10	磚 G0-3F44	磚 HB1-BD57	磚 T1-6E22	磚 J14-7253	磚 K1-576D	78E9 石 112.11	礧 G3-585B	礧 HB2-EAA3	礧 T2-586D		礧 K2-4D45	
78D6 石 112.10	磛 GE-3544		磛 T3-5221	磛 J1-502C	磛 K2-4D3D	78EA 石 112.11	礨 G5-5858	礨 HB2-EAA5	礨 T2-586F	礨 J1-5033	礨 K1-7038	
78D7 石 112.10	磜 GK-683A	磜 H-FEE7			磜 K6-1033	78EB 石 112.11	礩 G3-5753	礩 T3-5222				
78D8 石 112.10	磝 GE-3545	磝 H-9FFB	磝 T3-6574			78EC 石 112.11	磞 G0-6D60	磞 HB1-BF6B	磞 T1-7155	磞 J0-627E	磞 K0-4C64	磞 V1-6072
78D9 石 112.10	磞 G0-6D5E					78ED 石 112.11	礪 GE-3548	礪 HB2-EAAB	礪 T2-5875		礪 K2-4D46	
78DA 石 112.11	磟 G1-5729	磟 HB1-BF6A	磟 T1-7154	磟 J0-6322	磟 K1-6C29	78EE 石 112.11	礫 GE-3549	礫 H-93C9	礫 T3-6575		礫 V3-3527	
78DB 石 112.11	磠 G3-582E	磠 HB2-EAA8	磠 T2-5872	磠 J1-502E	磠 K2-4D3E	78EF 石 112.12	礼 G1-6D36	礼 HB1-C146	礼 T1-7450	礼 J0-306B	礼 K0-5134	
78DC 石 112.10	礀 G5-5859		礀 T3-5224			78F0 石 112.12	礽 G5-5860	礽 H-94E8	礽 T3-5560			
78DD 石 112.11	礁 G3-584C	礁 HB2-EAA2	礁 T2-586C		礁 K2-4D3F	78F1 石 112.12	社 GE-354A	社 H-FB56	社 T3-5562			
78DE 石 112.11	礂 G3-585E	礂 HB2-EAA6	礂 T2-5870			78F2 石 112.12	礿 G0-6D61	礿 HB2-EDAA	礿 T2-5D75	礿 J13-792C	礿 K2-4D47	
78DF 石 112.11	礃 GE-3546	礃 HB2-EAAC	礃 T2-5876	礃 J1-502F	礃 K2-4D40	78F3 石 112.12	礜 G3-5868	礜 HB2-EDA5	礜 T2-5D6F	礜 J1-5035	礜 K2-4D48	
78E0 石 112.11	礜 G3-577E	礜 HB2-EAAD	礜 T2-5877	礜 J14-7254	礜 K1-5C51	78F4 石 112.12	礝 G0-6D63	礝 HB1-C145	礝 T1-744F	礝 J0-6324	礝 K1-5D6E	
78E1 石 112.11	礞 G3-585A	礞 HB2-EAA9	礞 T2-5873	礞 J14-7255	礞 K2-4D41	78F5 石 112.12	礞 G5-5839	礞 H-90C5			礞 K0-4A58	
78E2 石 112.11	礟 G3-585C	礟 HB2-EAAA	礟 T2-5874		礟 K2-4D42	78F6 石 112.12	礠 G3-5864	礠 T4-573E	礠 J1-5037	礠 K2-4D49		
78E3 石 112.11	礡 G1-6D57	礡 HB2-EAA7	礡 T2-5871		礡 K2-4D43	78F7 石 112.12	礡 G0-4157	礡 HB1-C143	礡 T1-744D	礡 J13-792E	礡 K1-5F69	礡 V1-6073

HEX	C	J	K	V	HEX	C	J	K	V		
78F8 石 112.12	礪 GE-354B	礪 T3-5561			790C 石 112.13	礪 G3-586A	礪 HB2-F057	礪 T2-6243	礪 J1-503D	礪 K1-5F29	礪 V1-6075
78F9 石 112.12	礪 G3-5861	礪 HB2-EDAC	礪 T2-5D77	礪 J4-7257	790D 石 112.13	礪 GE-3551		礪 T3-5842			
78FA 石 112.12	礪 G0-3B47	礪 HB1-C144	礪 T1-744E	礪 J14-7258	790E 石 112.13	礪 G1-3421	礪 HB1-C2A6	礪 T1-7670	礪 J0-4143	礪 K0-7528	礪 V1-6076
78FB 石 112.12	礪 G3-5866	礪 HB2-EDA8	礪 T2-5D72	礪 J14-7259	790F 石 112.13	礪 G5-5823		礪 T4-5C32		礪 K1-5B5F	
78FC 石 112.12	礪 G3-5865	礪 HB2-EDA9	礪 T2-5D73		7910 石 112.13	礪 G3-5767	礪 HB2-F05B	礪 T2-6247	礪 J14-725C	礪 K2-4D51	
78FD 石 112.12	礪 G1-6D4D	礪 HB2-EDA6	礪 T2-5D70	礪 J0-6323	7911 石 112.13	礪 GE-3552	礪 HB2-F05D	礪 T2-6249	礪 J0-6327	礪 K1-5D29	
78FE 石 112.12	礪 G3-5838	礪 HB2-EDAD	礪 T2-5D78	礪 J4-725A	7912 石 112.13	礪 G3-574B	礪 HB2-F05C	礪 T2-6248	礪 J0-6326	礪 K1-6A4B	
78FF 石 112.12	礪 G3-3043	礪 HB2-F056	礪 T2-5D74	礪 J1-503B	7913 石 112.13	礪 G0-6D64	礪 HB2-F058	礪 T2-6244		礪 K2-4D52	
7900 石 112.12	礪 GE-354C	礪 T4-5740	礪 J13-792D		7914 石 112.13	礪 G5-5865	礪 HB2-F059	礪 T2-6245		礪 K2-4D53	
7901 石 112.12	礪 G0-3D38	礪 HB1-C147	礪 T1-7451	礪 J0-3E4C	7915 石 112.13	礪 GE-3553	礪 T3-5844				
7902 石 112.12	礪 GE-354D	礪 HB2-EDA7	礪 T2-5D71		7916 石 112.13	礪 GE-3554				礪 K0-6626	
7903 石 112.12	礪 G5-585F				7917 石 112.14	礪 G3-5857	礪 HB2-F2A3	礪 T2-662D		礪 K2-4D54	
7904 石 112.12	礪 G3-5774	礪 HB2-EDAE	礪 T2-5D79	礪 K2-4D4D	7918 石 112.14	礪 G3-586D		礪 T3-5A61			
7905 石 112.12	礪 G0-6D62	礪 HB2-EDAB	礪 T2-5D76		7919 石 112.14	礪 G1-302D	礪 HB1-C3AA	礪 T1-7855	礪 J0-6328	礪 K1-6663	礪 V1-6077
7906 石 112.13	礪 GE-354E	礪 H-A0A8	礪 T3-5843	礪 J1-503C	791A 石 112.14	礪 GE-3555		礪 T3-5A62	礪 J1-503F	礪 K2-4D55	
7907 石 112.13	礪 GE-354F		礪 T3-583E	礪 J0-6325	791B 石 112.14	礪 G3-5850	礪 HB2-F27E	礪 T2-662A	礪 J4-725D	礪 K2-4D56	
7908 石 112.13	礪 G5-5861		礪 T3-5840		791C 石 112.14	礪 GE-3556	礪 HB2-F2A2	礪 T2-662C	礪 J13-792F	礪 K2-4D57	
7909 石 112.13	礪 G3-586B	礪 HB2-F05A	礪 T2-6246	礪 K2-4D50	791D 石 112.14	礪 G5-5866	礪 HB2-F27D	礪 T2-6629		礪 K2-4D58	
790A 石 112.13	礪 GE-3550		礪 T3-583F		791E 石 112.14	礪 G0-6D66	礪 HB2-F2A4	礪 T2-662E	礪 J1-5041	礪 K2-4D59	
790B 石 112.13	礪 G3-576A		礪 T3-583C		791F 石 112.14	礪 GE-3557		礪 T4-6042	礪 J1-5042	礪 K2-4D5A	

HEX	C	J	K	V	HEX	C	J	K	V
7920 石 112.14	磁 GE-3558	磁 T3-5A63	磁 J1-5043	磁 K2-4D5B	7934 石 112.16	礪 G0-6D67	礪 H-FEE8	礪 J13-7932	礪 K2-4D65
7921 石 112.14	礪 GE-3559	礪 HB2-F2A1	礪 T2-662B		7935 石 112.17	礪 G5-586A	礪 HB2-F6F6	礪 T2-6D64	礪 J1-504A K2-4D66
7922 石 112.15	礪 GE-355A	礪 T3-6576			7936 石 112.18	礪 G5-5869	礪 H-8EBF	礪 TF-6A66	礪 K2-4D67
7923 石 112.15	礪 G3-586C	礪 HB2-F47A	礪 T2-6949	礪 K2-4D5C	7937 石 112.18	礪 G5-5862	礪 T3-603C		
7924 石 112.15	礪 G0-6D65	礪 HB2-F47D	礪 T2-694C	礪 K2-4D5D	7938 石 112.19	礪 GE-355C	礪 HB2-F8B5	礪 T2-7043	礪 K2-4D68
7925 石 112.15	礪 G3-582F	礪 HB2-F479	礪 T2-6948	礪 J14-725F K2-4D5E	7939 石 112.20	礪 G5-5830	礪 HB2-F8FA	礪 T2-712A	礪 K2-4D69
7926 石 112.15	礪 G1-3F73	礪 HB1-C471	礪 T1-797C	礪 J0-6268 K2-4D5F	793A 示 113.0	示 G0-4A3E	示 HB1-A5DC	示 T1-467C	示 J0-3C28 K0-6346 V1-607A
7927 石 112.15	礪 G3-586F	礪 HB2-F47B	礪 T2-694A	礪 J1-5045 K1-5F2A	793B 示 113.0	示 G0-6C6A	示 H-8BD8	示 J14-7260	示 K2-4D6A
7928 石 112.15	礪 G3-5870	礪 HB2-F47C	礪 T2-694B	礪 K2-4D60	793C 示 113.1	示 G0-4071	示 H-FEF7	示 T3-2433	示 J0-4E69 K2-4D6B V1-607B
7929 石 112.15	礪 G3-5836	礪 HB2-F47E	礪 T2-694D	礪 J1-5046 K2-4D61	793D 示 113.2	示 G5-574C	示 HB2-CB72	示 T2-2472	示 J1-504C K2-4D6C
792A 石 112.15	礪 G1-6D42	礪 HB1-C472	礪 T1-797D	礪 J0-626A K0-556C	793E 示 113.3	示 G0-4967	示 HB1-AA0C	示 T1-4F23	示 J0-3C52 K0-5E64 V1-607C
792B 石 112.15	礪 G1-4079	礪 HB1-C474	礪 T1-7A21	礪 J0-632A K0-5578	793F 示 113.3	示 G3-567A	示 HB2-CDA3	示 T2-2843	示 J1-504D K2-4D6D
792C 石 112.15	礪 G1-372F	礪 HB1-C473	礪 T1-797E	礪 J0-6329 K0-5A73	7940 示 113.3	示 G0-6C6B	示 HB1-AAC1	示 T1-4F24	示 J0-632B K0-5E65
792D 石 112.16	礪 G5-5868	礪 HB2-F5E1	礪 T2-6B6F	礪 J1-5047 K1-7435	7941 示 113.3	示 G0-466E	示 HB1-AAC2	示 T1-4F25	示 J0-3737 K0-5135
792E 石 112.16	礪 GE-355B	礪 H-FEE5	礪 T3-5E45	礪 J3-7930 K2-4D62	7942 示 113.3	示 GE-355D	示 HB2-CDA2	示 T2-2842	
792F 石 112.16	礪 G5-5854	礪 HB2-F5E3	礪 T2-6B71	礪 K2-4D63	7943 示 113.3	示 G8-7D37			
7930 石 112.16	礪 G3-574E	礪 T3-5E43	礪 J4-725E	礪 K2-4D64	7944 示 113.4	示 G5-574E	示 HB2-CFF8	示 T2-2C5A	示 J1-504E K2-4D6E
7931 石 112.16	礪 G1-6D43	礪 HB2-F5E2	礪 T2-6B70	礪 J13-7931 K1-5F24	7945 示 113.4	示 GE-355E	示 HB2-CFF7	示 T2-2C59	示 J13-7935 K1-6B7A
7932 石 112.16	礪 G5-5822	礪 H-98FD	礪 T3-5E44		7946 示 113.4	示 G0-6C6C	示 HB1-ACE6	示 T1-5269	示 J13-7936 K1-6F37
7933 石 112.16	礪 G3-5873	礪 H-98FB			7947 示 113.4	示 G8-7D38	示 HB1-ACE9	示 T1-526C	示 J0-3540 K0-5136

HEX	C	J	K	V	HEX	C	J	K	V			
7948 示 113.4	祈 G0-466D	祈 HB1-ACE8	祈 T1-526B	祈 J0-3527	祈 K0-5137	795C 示 113.5	祐 G0-6C6F	祐 HB2-D2E9	祐 T2-314C	祐 J13-793A	祐 K0-7B54	
7949 示 113.4	祉 G0-6C6D	祉 HB1-ACE7	祉 T1-526A	祉 J0-3B63	祉 K0-7233	795D 示 113.5	祝 G0-5723	祝 HB1-AFAC	祝 T1-572F	祝 J0-3D4B	祝 K0-7566	祝 V1-607E
794A 示 113.4	禳 G3-5724	禳 HB2-CFF4	禳 T2-2C56	禳 J14-7261	禳 K1-717E	795E 示 113.5	神 G0-4971	神 HB1-AFAB	神 T1-572E	神 J0-3F40	神 K0-636A	神 V1-6121
794B 示 113.4	禊 G3-5723	禊 HB2-CFF6	禊 T2-2C58	禊 J1-5052	禊 K2-4D6F	795F 示 113.5	崇 G0-4B6E	崇 HB1-AFA9	崇 T1-572C	崇 J0-632E	崇 K1-6534	
794C 示 113.4	神 G3-5722	神 HB2-CFF5	神 T2-2C57	神 K2-4D70	7960 示 113.5	祠 G0-6C74	祠 HB1-AFA8	祠 T1-572B	祠 J0-632C	祠 K0-5E66	祠 V1-6122	
794D 示 113.4	衽 GE-355F	衽 T3-6577			7961 示 113.5	柴 G5-5749	柴 HB2-D6C2	柴 T2-3765	柴 K2-4D75			
794E 示 113.4	裨 G8-2E62				7962 示 113.5	祢 G0-6C72	祢 H-9DEA	祢 T3-3272	祢 J0-472A	祢 K1-5C5E		
794F 示 113.5	祐 G3-5725	祐 HB2-D2E8	祐 T2-314B	祐 J1-5053	祐 K2-4D71	7963 示 113.6	袞 G5-5757	袞 HB2-D6C0	袞 T2-3763	袞 K2-4D76		
7950 示 113.5	祐 G3-5726	祐 HB1-AFA7	祐 T1-572A	祐 J0-4D34	祐 K0-695E	7964 示 113.6	袿 GE-3562	袿 HB2-D6BC	袿 T2-375F	袿 K2-4D77		
7951 示 113.5	袷 G5-5751	袷 HB2-D2EC	袷 T2-314F	袷 J1-5054	袷 K2-4D72	7965 示 113.6	祥 G0-4F69	祥 HB1-B2BB	祥 T1-5C40	祥 J0-3E4D	祥 K0-5F54	
7952 示 113.5	袹 GE-3560	袹 HB2-D2EB	袹 T2-314E	袹 K2-4D73	7966 示 113.7	禨 GE-3563	禨 T3-3D5E	禨 K6-1035				
7953 示 113.5	袻 G0-6C70	袻 HB2-D2EA	袻 T2-314D	袻 J0-6331	袻 K1-6261	7967 示 113.6	桃 G0-6C76	桃 HB2-D6BD	桃 T2-3760	桃 J14-7265	桃 K1-6D26	
7954 示 113.5	袼 G3-5727	袼 HB2-D2E6	袼 T2-3149	袼 J1-5055	袼 K1-623C	7968 示 113.6	票 G0-4631	票 HB1-B2BC	票 T1-5C41	票 J0-493C	票 K0-7879	
7955 示 113.5	祕 GE-3561	祕 HB1-AFA6	祕 T1-5729	祕 J0-6330	祕 K1-6321	7969 示 113.6	袿 G5-5756	袿 HB2-D6BE	袿 T2-3761	袿 J1-505A	袿 K2-4D78	
7956 示 113.5	祖 G0-5766	祖 HB1-AFAA	祖 T1-572D	祖 J0-4144	祖 K0-7053	796A 示 113.6	袿 G5-5758	袿 HB2-D6BF	袿 T2-3762			
7957 示 113.5	祗 G0-6C73	祗 HB1-AFAD	祗 T1-5730	祗 J0-632D	祗 K0-7234	796B 示 113.6	袿 G3-572A	袿 HB2-D6C1	袿 T2-3764	袿 J1-505B	袿 K2-4D79	
7958 示 113.5	祎 G5-5748	祎 H-8F68	祎 T3-326F	祎 J14-7262	祎 K2-4D74	796C 示 113.6	袿 G5-5754	袿 T3-3766				
7959 示 113.5	袿 G5-574F	袿 H-94C6	袿 T3-3270			796D 示 113.6	祭 G0-3C40	祭 HB1-B2BD	祭 T1-5C42	祭 J0-3A57	祭 K0-702E	祭 V1-6123
795A 示 113.5	袿 G0-6C71	袿 HB1-AFAE	袿 T1-5731	袿 J0-632F	袿 K0-7054	796E 示 113.6	袿 GE-3564	袿 T3-3765				
795B 示 113.5	袿 G0-6C6E	袿 HB2-D2E7	袿 T2-314A	袿 J14-7263	袿 K0-4B64	796F 示 113.6	禎 G0-6C75					

HEX	C	J	K	V	HEX	C	J	K	V
7970 示 113.7	褱	褱	褱	褱	7984 示 113.7	禄	禄	禄	
	G5-575B	HB2-DAD5	T2-3E59	K2-4D7A		G0-423B	T3-3D63	J0-4F3D	
7971 示 113.7	祝	祝	祝	祝	7985 示 113.8	禅		禅	
	G5-575C	H-FC69	T3-3D5F	V3-352B		G0-6C78		J0-4135	
7972 示 113.7	禊	禊	禊	禊	7986 示 113.8	裨	裨	裨	
	G3-572D	HB2-DAD4	T2-3E58	J14-7266		GE-356A	H-FEF0	T3-6578	
7973 示 113.7	振	振	振		7987 示 113.9	褚	褚	褚	
	GE-3565	HB2-DAD3	T2-3E57			GE-356B	H-89C9	T3-4848	
7974 示 113.7	赧	赧	赧	赧	7988 示 113.9	禪	禪	禪	禪
	G3-572B	HB2-DAD2	T2-3E56	K2-4D7C		G5-5759	HB2-E341	T2-4C48	K2-4E25
7975 示 113.7	裋	裋	裋	裋	7989 示 113.9	禡	禡		
	GE-3566		T3-3D64	K2-4D7D		GE-356C		T3-4847	
7976 示 113.7	梯	梯	梯		798A 示 113.9	禣	禣	禣	禣
	GE-3567		T3-3D62			G0-6C79	HB2-E2F9	T2-4C41	J0-6334
7977 示 113.7	禱	禱	禱	禱	798B 示 113.9	禳	禳	禳	禳
	G0-353B		T4-395A	J0-4578		G3-5734	HB2-E2FA	T2-4C42	J1-5061
7978 示 113.7	祸				798C 示 113.9	滋	滋	滋	
	G0-3B76					GE-356D		T5-477E	J1-5062
7979 示 113.8	褫	褫	褫	褫	798D 示 113.9	祸	祸	祸	祸
	G3-5732	HB2-DEF6	T2-455C	J13-793E		G1-3B76	HB1-BAD7	T1-697E	J0-3252
797A 示 113.8	祺	祺	祺	祺	798E 示 113.9	禎	禎	禎	禎
	G0-6C77	HB1-B852	T1-6559	J0-6332		G1-6C75	HB1-BAD5	T1-697C	J0-4477
797B 示 113.8	裋	裋	裋		798F 示 113.9	福	福	福	福
	GE-3568		T4-3F46	J1-505E		G0-3823	HB1-BAD6	T1-697D	J0-4A21
797C 示 113.8	裸	裸	裸	裸	7990 示 113.9	褻	褻	褻	
	G3-5731	HB2-DEF3	T2-4559	J1-505F		G5-5764	HB2-E343	T2-4C4A	
797D 示 113.8	粹	粹	粹	粹	7991 示 113.9	禡	禡	禡	禡
	G5-5760	HB2-DEF5	T2-455B	K2-4E21		G3-5735	H-9941	T5-4822	J1-5063
797E 示 113.8	稜	稜	稜	稜	7992 示 113.9	祿	祿	祿	祿
	G3-572E	H-9CDA	T3-4338	J1-5060		GE-356E	HB2-E342	T2-4C49	K2-4E26
797F 示 113.8	祿	祿	祿	祿	7993 示 113.9	禡	禡	禡	禡
	GE-3569	HB1-B853	T1-655A	J0-6333		G3-567B	HB2-E2FE	T2-4C46	J1-5064
7980 示 113.8	稟	稟	稟	稟	7994 示 113.9	禡	禡	禡	禡
	G0-5977	H-FEF3	T3-433D	J0-6349		G5-5762	HB2-E2FD	T2-4C45	J14-7267
7981 示 113.8	禁	禁	禁	禁	7995 示 113.9	禡	禡	禡	禡
	G0-3D7B	HB1-B854	T1-655B	J0-3658		G3-567E	HB2-E2FC	T2-4C44	J14-7268
7982 示 113.8	禡	禡	禡	禡	7996 示 113.9	禡	禡	禡	禡
	G5-575E	HB2-DEF4	T2-455A	K2-4E23		G3-5733	HB2-E2FB	T2-4C43	J14-7269
7983 示 113.8	禡	禡	禡	禡	7997 示 113.9	禡	禡	禡	禡
	G3-572F	H-9C72	T3-4339	K2-4E24		G3-5736	HB2-E340	T2-4C47	K2-4E2A

HEX	C	J	K	V	HEX	C	J	K	V
7998 示 113.9	褹	褹	褹	褹	79AC 示 113.13	禮	禮	禮	禮
	G3-5737	HB2-E2F8	T2-4C40	J13-7942		G3-5729	HB2-F05F	T2-624B	K2-4E35
7999 示 113.9	褻	褻	褻		79AD 示 113.13	禮	禮	禮	禮
	GE-356F	H-9942	T3-6579			G3-5740	HB2-F05E	T2-624A	K2-4E36
799A 示 113.10	褻	褻	褻	褻	79AE 示 113.13	禮	禮	禮	禮
	G0-6C7A	HB2-E6CB	T2-5253	K2-4E2C		G1-4071	HB1-C2A7	T1-7671	J0-6339
799B 示 113.10	禛	禛	禛	禛	79AF 示 113.13	禮	禮	禮	禮
	G3-5738	HB2-E6D0	T2-5258	J14-726A		GE-3573		T3-5845	J1-506F
799C 示 113.10	禛	禛	禛	禛	79B0 示 113.14	禱	禱	禱	禱
	G3-5677	HB2-E6CE	T2-5256	J1-506A		G1-6C72	HB2-F2A5	T2-662F	J0-4729
799D 示 113.10	禛	禛	禛	禛	79B1 示 113.14	禱	禱	禱	禱
	G5-5768	H-FEF5	T3-4D50	J0-6335		G1-353B	HB1-C3AB	T1-7856	J13-7943
799E 示 113.10	禛	禛	禛	禛	79B2 示 113.15	禱	禱	禱	禱
	GE-3570		T3-4D51	K1-6E2A		G5-5750	HB2-F4A1	T2-694E	K2-4E38
799F 示 113.10	禛	禛	禛		79B3 示 113.17	禱	禱	禱	禱
	G3-573B	H-91D7	T3-4D4F			G0-6C7C	HB1-C5A1	T1-7B6B	J0-633A
79A0 示 113.10	禛	禛	禛	禛	79B4 示 113.17	禱	禱	禱	禱
	G3-5739	HB2-E6CD	T2-5255	K2-4E2F		G5-576C	HB2-F6F7	T2-6D65	J14-726D
79A1 示 113.10	禛	禛	禛	禛	79B5 示 113.18	禱	禱		
	G3-567C	HB2-E6CC	T2-5254	J14-726B		G3-5742		T3-603D	
79A2 示 113.10	禛	禛	禛	禛	79B6 示 113.19	禱	禱	禱	禱
	G5-5767	HB2-E6CF	T2-5257	K2-4E31		G3-5743	HB2-F8B7	T2-7045	K2-4E39
79A3 示 113.10	禛	禛	禛		79B7 示 113.19	禱	禱	禱	禱
	GE-3571		T3-657A			GE-3574	HB2-F8B6	T2-7044	K2-4E3A
79A4 示 113.11	禛	禛	禛	禛	79B8 内 114.0	禱	禱	禱	禱
	G3-573E	HB2-EAAE	T2-5878	K2-4E32		G5-3132	HB2-C9A8	T2-2167	J13-7944
79A5 示 113.11	禛	禛	禛	禛	79B9 内 114.4	禱	禱	禱	禱
	G5-576A	H-94CC	T3-5226	K2-4E33		G0-536D	HB1-ACEA	T1-526D	J0-633B
79A6 示 113.11	禛	禛	禛	禛	79BA 内 114.4	禱	禱	禱	禱
	G1-787A	HB1-BF6D	T1-7157	J0-357A		G0-582E	HB1-ACEB	T1-526E	J0-633C
79A7 示 113.12	禛	禛	禛	禛	79BB 内 114.6	禱	禱	禱	禱
	G0-6C7B	HB1-C148	T1-7452	J0-6336		G0-406B	HB2-D6C3	T2-3766	J14-726E
79A8 示 113.12	禛	禛	禛	禛	79BC 内 114.7	禱	禱	禱	禱
	G3-5679	HB2-EDB0	T2-5D7B	J1-506C		GE-3575		T3-657B	K1-5F5E
79A9 示 113.12	禛	禛	禛	禛	79BD 内 114.8	禱	禱	禱	禱
	GE-3572	H-FEF8	T3-5227	J14-726C		G0-475D	HB1-B856	T1-655D	J0-3659
79AA 示 113.12	禛	禛	禛	禛	79BE 禾 115.0	禱	禱	禱	禱
	G1-6C78	HB1-C149	T1-7453	J0-6338		G0-3A4C	HB1-A5DD	T1-467D	J0-3253
79AB 示 113.12	禛	禛	禛	禛	79BF 禾 115.2	禱	禱	禱	禱
	G3-573F	HB2-EDAF	T2-5D7A	J1-506E		GE-3576	HB1-A872	T1-4B35	J0-4645

HEX	C	J	K	V	HEX	C	J	K	V		
79C0 禾 115.2	秀	秀	秀	秀	秀	79D4 禾 115.4	杭	杭	杭	杭	杭
	G0-5063	HB1-A871	T1-4B34	J0-3D28	K0-6233	V1-6131	GE-357D	H-FEFE	T3-2E41	J13-7948	K2-4E43
79C1 禾 115.2	私	私	私	私	私	79D5 禾 115.4	秕	秕	秕	秕	秕
	G0-4B3D	HB1-A870	T1-4B33	J0-3B64	K0-5E67	V1-6132	G0-6F75	HB2-CFF9	T2-2C5B	J0-633E	K0-5D79
79C2 禾 115.2	禿		禿	禿		79D6 禾 115.4	秣	秣	秣	秣	秣
	GE-3577		T4-2468	J14-726F		79D7 禾 115.4	秣	秣	秣	秣	秣
79C3 禾 115.2	禿		禿			79D8 禾 115.5	秘	秘	秘	秘	秘
	G0-4D3A		T3-2A3E			79D9 禾 115.5	秣	秣			
79C4 禾 115.3	籽	籽	籽	籽	籽	79DA 禾 115.5	稈	稈	稈	稈	稈
	G5-5A7C	H-97A8	T3-2A3D	J1-5075	K2-4E3C	79DB 禾 115.5	稈	稈			
79C5 禾 115.3	秣	秣	秣		秣	79DC 禾 115.5	秣	秣	秣		秣
	G3-5B51	HB2-CD44	T2-2844		K2-4E3D	79DD 禾 115.5	秣	秣	秣	秣	秣
79C6 禾 115.3	秆	秆	秆		秆	79DE 禾 115.5	秣	秣	秣	秣	秣
	G0-3851	H-FEFC	T3-2A3F		K1-573B	79DF 禾 115.5	租	租	租	租	租
79C7 禾 115.3	秣		秣	秣		79E0 禾 115.5	秣	秣	秣	秣	秣
	GE-3578		T3-2A42	J14-7270		79E1 禾 115.5	秣	秣	秣	秣	秣
79C8 禾 115.3	秣	秣	秣	秣	秣	79E2 禾 115.5	稈	稈	稈	稈	稈
	GE-3579	HB1-AAC4	T1-4F27	J13-7945	K2-4E3E	79E3 禾 115.5	秣	秣	秣	秣	秣
79C9 禾 115.3	秉	秉	秉	秉	秉	79E4 禾 115.5	秤	秤	秤	秤	秤
	G0-317C	HB1-AAC3	T1-4F26	J0-633D	K0-5C3C	V1-6133	79E5 禾 115.5	粘	粘	粘	粘
79CA 禾 115.3	季	季	季	季	季	79E6 禾 115.5	秦	秦	秦	秦	秦
	GE-357A	H-8CDE	T3-2A44	J13-7946	K0-5236	79E7 禾 115.5	秧	秧	秧	秧	秧
79CB 禾 115.4	秋	秋	秋	秋	秋						
	G0-476F	HB1-ACEE	T1-5271	J0-3D29	K0-7555	V1-6134					
79CC 禾 115.4	烁	烁	烁	烁	烁						
	GE-357B	H-FDBF	T3-654C	J4-7271	K2-4E3F						
79CD 禾 115.4	种	种	种	种	种						
	G0-5656	HB2-CFFA	T2-2C5C	J4-7272	K2-4E40						
79CE 禾 115.4	粉	粉	粉		粉						
	G3-5B5B	HB2-CFFD	T2-2C5F		K2-4E41						
79CF 禾 115.4	秣	秣	秣	秣	秣						
	G5-5A7D	HB2-CFFB	T2-2C5D	J1-5079	K2-4E42						
79D0 禾 115.4	耘	耘	耘								
	GE-357C	H-87B3	T3-2E42								
79D1 禾 115.4	科	科	科	科	科						
	G0-3F46	HB1-ACEC	T1-526F	J0-324A	K0-4E21	V1-6135					
79D2 禾 115.4	秒	秒	秒	秒	秒						
	G0-436B	HB1-ACED	T1-5270	J0-4943	K0-7529						
79D3 禾 115.4	稂		稂								
	G3-5B57		T3-2E40								

HEX	C	J	K	V	HEX	C	J	K	V
79E8 禾 115.5	秝 G3-5B61	秝 T3-3278			79FC 禾 115.6	秝 GE-3628	秝 TF-373F	秝 J1-5129	
79E9 禾 115.5	秞 G0-5648	秞 HB1-AFB4	秞 T1-5737	秞 J0-4361	79FD 禾 115.6	秞 G0-3B60		秞 K2-4E55	秞 V1-6139
79EA 禾 115.5	秞 G3-5B63	秞 HB2-D2F2	秞 T2-3155	秞 J1-5124	79FE 禾 115.6	秞 G8-7D58			
79EB 禾 115.5	秞 G0-6F78	秞 HB2-D2ED	秞 T2-3150	秞 J13-794A	79FF 禾 115.7	秞 G3-5B7A	秞 T3-3D65		
79EC 禾 115.5	秞 G3-5B58	秞 HB2-D2EE	秞 T2-3151	秞 J0-6340	7A00 禾 115.7	秞 G0-4F21	秞 HB1-B57D	秞 T1-6125	秞 J0-3529
79ED 禾 115.5	秞 G0-6F76	秞 HB2-D2F1	秞 T2-3154	秞 J13-794B	7A01 禾 115.7	秞 GE-3629	秞 T6-4C48	秞 K1-5877	秞 K0-7D7C
79EE 禾 115.5	秞 GE-3625	秞 HB2-D2F0	秞 T2-3153	秞 K2-4E4D	7A02 禾 115.7	秞 G0-6F7C	秞 HB2-DAD6	秞 T2-3E5A	秞 J1-512A
79EF 禾 115.5	秞 G0-3B7D				7A03 禾 115.7	秞 G0-6F7B	秞 HB2-DAD8	秞 T2-3E5C	秞 J13-794C
79F0 禾 115.5	秞 G0-3346	秞 T3-327C	秞 J0-3E4E	秞 K2-4E4E	7A04 禾 115.7	秞 G5-5B34	秞 HB2-DADA	秞 T2-3E5E	秞 K2-4E57
79F1 禾 115.6	秞 G3-5B70	秞 H-94D5	秞 T3-3769	秞 J1-5127	7A05 禾 115.7	秞 GE-362A	秞 HB1-B57C	秞 T1-6124	秞 K0-612A
79F2 禾 115.6	秞 G3-5B69	秞 T3-3767			7A06 禾 115.6	秞 G0-6F79	秞 H-9944	秞 T6-4C43	
79F3 禾 115.6	秞 G3-5B72	秞 T3-376B		秞 K2-4E50	7A07 禾 115.7	秞 G5-5B30	秞 T3-3D66	秞 J1-512C	秞 K2-4E58
79F4 禾 115.6	秞 G5-5B2A	秞 H-94D0		秞 K2-4E51	7A08 禾 115.7	秞 GE-362B	秞 HB1-B57A	秞 T1-6122	秞 J0-6343
79F5 禾 115.6	秞 G3-5B71	秞 T3-376A			7A09 禾 115.7	秞 GE-362C	秞 T3-3D69	秞 J1-512D	秞 K2-4E59
79F6 禾 115.6	秞 GE-3626	秞 HB2-D6C6	秞 T2-3769	秞 K2-4E52	7A0A 禾 115.7	秞 G3-5C21	秞 HB2-DAD7	秞 T2-3E5B	秞 J14-7278
79F7 禾 115.6	秞 G3-5B6F	秞 HB2-D6C7	秞 T2-376A	秞 K2-4E53	7A0B 禾 115.7	秞 G0-334C	秞 HB1-B57B	秞 T1-6123	秞 J0-4478
79F8 禾 115.6	秞 G0-3D55	秞 HB2-D6C5	秞 T2-3768	秞 J1-5128	7A0C 禾 115.7	秞 G3-5B7C	秞 HB2-DAD9	秞 T2-3E5D	秞 J1-512F
79F9 禾 115.6	秞 GE-3627	秞 T3-376C		秞 K1-5743	7A0D 禾 115.7	秞 G0-4954	秞 HB1-B579	秞 T1-6121	秞 J0-6344
79FA 禾 115.6	秞 G3-5B77	秞 HB2-D6C4	秞 T2-3767	秞 K2-4E54	7A0E 禾 115.7	秞 G0-4B30	秞 HD-7A0E	秞 T3-3D68	秞 J0-4047
79FB 禾 115.6	秞 G0-5246	秞 HB1-B2BE	秞 T1-5C43	秞 J0-305C	7A0F 禾 115.8	秞 G3-5B6B	秞 T3-4341	秞 K2-4E5A	秞 V1-613E

HEX	C	J	K	V	HEX	C	J	K	V
7A10 禾 115.8	稊	稊	稊	稊	7A24 禾 115.8	稊			稊
	G5-5B21	HB2-DF41	T2-4566	K2-4E5B		GK-684A			K2-4E64
7A11 禾 115.8	稊	稊	稊	稊	7A25 禾 115.8	香	香		
	G3-5C22	HB2-DEF7	T2-455D	J14-7279		GE-362F	T3-6524		
7A12 禾 115.8	稊	稊	稊	稊	7A26 禾 115.9	稊	稊	稊	稊
	G3-5C27	HB2-DEFA	T2-4560	K2-4E5D		G3-5B56	HB2-E349	T2-4C50	K2-4E65
7A13 禾 115.8	稊	稊	稊	稊	7A27 禾 115.9	稊	稊	稊	稊
	G3-5C23	HB2-DEFE	T2-4564	K2-4E5E		G3-5C2E	T4-455D	J1-5135	K1-644E
7A14 禾 115.8	稊	稊	稊	稊	7A28 禾 115.9	稊	稊	稊	稊
	G0-6F7E	HB1-B85A	T1-6561	J0-4C2D		G5-5B41	HB2-E348	T2-4C4F	K2-4E66
7A15 禾 115.8	稊	稊	稊	稊	7A29 禾 115.9	稊	稊		
	G5-5B38	HB2-DEFC	T2-4562	J14-727A		G3-5C32	T3-484B		
7A16 禾 115.8	稊	稊			7A2A 禾 115.9	稊	稊	稊	
	G5-5B3A	T4-3F50				GE-3630	H-8C63	T3-484D	
7A17 禾 115.8	稊	稊	稊	稊	7A2B 禾 115.9	稊	稊	稊	稊
	G0-305E	HB2-DEFB	T2-4561	J0-4923		G3-5C30	HB2-E344	T2-4C4B	J1-5136
7A18 禾 115.8	稊	稊	稊	稊	7A2C 禾 115.9	稊	稊	稊	稊
	G5-5B35	HB2-DEF8	T2-455E	J0-6345		GE-3631	H-87BB	T3-4850	K2-4E68
7A19 禾 115.8	稊	稊	稊	稊	7A2D 禾 115.9	稊	稊	稊	稊
	G3-5C24	HB2-DEF9	T2-455F	J0-6346		GE-3632	H-A0B3	T3-484F	J14-727E
7A1A 禾 115.8	稊	稊	稊	稊	7A2E 禾 115.9	稊	稊	稊	稊
	G0-5649	HB1-B858	T1-655F	J0-4355		G1-5656	HB1-BAD8	T1-6A21	J0-3C6F
7A1B 禾 115.8	稊	稊	稊	稊	7A2F 禾 115.9	稊	稊	稊	稊
	G3-5C28	HB2-DF40	T2-4565	J14-727B		G3-5C34	HB2-E347	T2-4C4E	J1-5138
7A1C 禾 115.8	稊	稊	稊	稊	7A30 禾 115.9	稊	稊	稊	稊
	GE-362D	HB1-B857	T1-655E	J0-4E47		G3-5C37	HB2-E346	T2-4C4D	J1-5139
7A1D 禾 115.8	稊	稊	稊		7A31 禾 115.9	稊	稊	稊	稊
	G3-5C2A	T3-4344				G1-3346	HB1-BAD9	T1-6A22	J0-634A
7A1E 禾 115.8	稊	稊	稊	稊	7A32 禾 115.9	稊	稊	稊	稊
	G0-6F7D	HB1-B85C	T1-6563	J14-727C		GE-3633	H-87B4	T3-4852	J0-3070
7A1F 禾 115.8	稊	稊	稊	稊	7A33 禾 115.9	稊	稊		
	GE-362E	HB1-B85B	T1-6562	J0-6348		G0-4E48	TF-4A64		
7A20 禾 115.8	稊	稊	稊	稊	7A34 禾 115.10	稊	稊	稊	稊
	G0-336D	HB1-B859	T1-6560	J0-6347		G3-5C41	T4-4B63	J1-513A	K2-4E6D
7A21 禾 115.8	稊	稊	稊	稊	7A35 禾 115.10	稊	稊	稊	稊
	G5-5B39	T4-3F4A	J1-5134	K2-4E62		G5-5B40	T4-455E	J1-513B	K2-4E6E
7A22 禾 115.8	稊	稊	稊	稊	7A36 禾 115.10	稊	稊	稊	稊
	G3-5C25	HB2-DEFD	T2-4563	K2-4E63		GE-3634	T4-4B6B		K0-6973
7A23 禾 115.8	稊				7A37 禾 115.10	稊	稊	稊	稊
	G0-7655					G0-7022	HB1-BD5E	T1-6E29	J0-634D

HEX	C	J	K	V	HEX	C	J	K	V
7A38 禾 115.10	穡	穡	穡	穡	7A4C 禾 115.11	穌	穌	穌	穌
	G5-5B44	T3-4D55	J14-7321	K2-4E6F		G1-7655	HB1-BF71	T1-715B	J14-7323
7A39 禾 115.10	稊	稊	稊	稊	7A4D 禾 115.11	積	積	積	積
	G0-7021	HB2-E6D2	T2-525A	J13-794E		G1-3B7D	HB1-BF6E	T1-7158	J0-4051
7A3A 禾 115.10	穉	穉	穉	穉	7A4E 禾 115.11	穎	穎	穎	穎
	GE-3635	H-94CF	T3-4D56	J1-513E		G1-5331	HB1-BF6F	T1-7159	J0-314F
7A3B 禾 115.10	稻	稻	稻	稻	7A4F 禾 115.11	穩	穩	穩	穩
	G0-353E	HB1-BD5F	T1-6E2A	J0-634B		GE-363B		T3-522C	J0-323A
7A3C 禾 115.10	稼	稼	稼	稼	7A50 禾 115.11	穉	穉	穉	
	G0-3C5A	HB1-BD5B	T1-6E26	J0-3254		GE-363C		TF-5B59	J0-302C
7A3D 禾 115.10	稽	稽	稽	稽	7A51 禾 115.11	穉			
	G0-3B7C	HB1-BD5D	T1-6E28	J0-374E		G0-7023			
7A3E 禾 115.10	稟	稟	稟	稟	7A52 禾 115.11	粇			
	GE-3636	H-9FFA	T3-4D5A	J0-634C		GK-6826			
7A3F 禾 115.10	稿	稿	稿	稿	7A53 禾 115.12	稷	稷		
	G0-3865	HB1-BD5A	T1-6E25	J0-3946		GE-363D		T3-5229	
7A40 禾 115.10	穀	穀	穀	穀	7A54 禾 115.12	穰	穰	穰	穰
	G1-7836	HB1-BD5C	T1-6E27	J0-3972		G5-5B46	HB2-EDB5	T2-5E22	K2-4E79
7A41 禾 115.10	稭	稭	稭	稭	7A55 禾 115.12	穰	穰	穰	穰
	G3-5C2F		T3-4D53	K2-4E72		GE-363E		T4-5749	J1-5144
7A42 禾 115.10	穗	穗	穗	穗	7A56 禾 115.12	穰	穰	穰	穰
	GE-3637		T3-4D57	J0-4A66		G5-5A75	HB2-EDB3	T2-5D7E	J14-7324
7A43 禾 115.10	稭	稭	稭	稭	7A57 禾 115.12	穗	穗	穗	穗
	GE-3638	H-91E5		J0-634E		G0-4B6B	HB1-C14A	T1-7454	J0-634F
7A44 禾 115.11	稭	稭	稭	稭	7A58 禾 115.12	穰	穰	穰	穰
	G3-5C44	HB2-EAAF	T2-5879	J1-513F		G3-5B6E	HB2-EDB4	T2-5E21	K2-4E7C
7A45 禾 115.11	稭	稭	稭	稭	7A59 禾 115.12	穰	穰	穰	穰
	GE-3639	H-9C6A	T3-522A	J1-5140		G3-5C46		T4-5748	J14-7325
7A46 禾 115.11	穆	穆	穆	穆	7A5A 禾 115.12	穰	穰	穰	穰
	G0-4442	HB1-BF70	T1-715A	J0-4B54		G5-5B29	HB2-EDB6	T2-5E23	K2-4E7E
7A47 禾 115.11	穆	穆	穆	穆	7A5B 禾 115.12	穰	穰	穰	穰
	G3-5C2C	HB2-EAB1	T2-587B	J14-7322		G3-5C48	HB2-EDB2	T2-5D7D	
7A48 禾 115.11	糜	糜	糜	糜	7A5C 禾 115.12	穰	穰	穰	穰
	G3-7C22	HB2-EAB0	T2-587A	J1-5142		G3-5C49	HB2-EDB1	T2-5D7C	J14-7326
7A49 禾 115.12	穉	穉	穉	穉	7A5D 禾 115.12	穰	穰	穰	穰
	GE-363A	H-8E49	T3-5564	J0-6350		GE-363F			J13-794F
7A4A 禾 115.9	概	概	概	概	7A5E 禾 115.12	穰			
	G3-5C36	HB2-E345	T2-4C4C			G8-2E69			
7A4B 禾 115.11	穆	穆	穆	穆	7A5F 禾 115.13	穰	穰	穰	穰
	G5-5B48	HB1-BF72	T1-715C	K2-4E76		G3-5C4B	HB2-F060	T2-624C	J14-7327

HEX	C	J	K	V	HEX	C	J	K	V
7A60 禾 115.13	穰	穰	穰	穰	7A74 穴 116.0	穴	穴	穴	穴
	G3-5B79	HB1-C2AA	T1-7674	J14-7328		G0-5128	HB1-A5DE	T1-467E	J0-376A
				K1-5C4B					K0-7A6B
7A61 禾 115.13	穡	穡	穡	穡	7A75 穴 116.1	宀	宀	宀	宀
	G1-7023	HB1-C2A8	T1-7672	J0-6351		G5-5E30	HB2-CA48	T2-2268	J14-732B
				K0-5F62					K1-663F
7A62 禾 115.13	穢	穢	穢	穢	7A76 穴 116.2	究	究	究	究
	G1-3B60	HB1-C2A9	T1-7673	J0-6352		G0-3E3F	HB1-A873	T1-4B36	J0-3566
				K0-675B					K0-4F3C
7A63 禾 115.13	穣		穣		7A77 穴 116.2	穷			穷
	GE-3640		J0-3E77			G0-476E			V1-614A
7A64 禾 115.14	穤	穤	穤		7A78 穴 116.3	窆	窆	窆	窆
	GE-3641	T3-5A66	K2-4F23			G0-7136	HB2-CDA5	T2-2845	J14-732C
									K2-4F2D
7A65 禾 115.14	穥	穥	穥	穥	7A79 穴 116.3	穹	穹	穹	穹
	G5-5A76	H-8E4C	T4-6045	J1-514B		G0-7137	HB1-AA6C	T1-4F29	J0-6356
				K2-4F24					K0-4F62
7A66 禾 115.14	穧	穧	穧		7A7A 穴 116.3	空	空	空	空
	GE-3642	T3-5A65				G0-3F55	HB1-AAC5	T1-4F28	J0-3675
									K0-4D76
7A67 禾 115.14	穨	穨	穨	穨	7A7B 穴 116.3	穿	穿	穿	穿
	G3-5B76	HB2-F2A6	T2-6630	J14-7329		G5-5E32	HB2-CDA6	T2-2846	K2-4F2E
7A68 禾 115.14	穱	穱	穱	穱	7A7C 穴 116.4	窠	窠		
	GE-3643	HB2-F2A7	T2-6631	K2-4F26		G3-5F55	T3-2E44		
7A69 禾 115.14	穮	穮	穮	穮	7A7D 穴 116.4	羿	羿	羿	羿
	G1-4E48	HB1-C3AD	T1-7858	J0-6353		GE-3647	H-8E4D	T3-2E47	J0-6357
				K0-6831					K0-6F70
7A6A 禾 115.14	穯	穯	穯	穯	7A7E 穴 116.4	突	突	突	突
	GE-3644	T3-5A67	J14-732A	K2-4F27		G5-5E38	HB2-D040	T2-2C61	J1-5151
									K1-687B
7A6B 禾 115.14	穭	穭	穭	穭	7A7F 穴 116.4	穿	穿	穿	穿
	G1-783E	HB1-C3AC	T1-7857	J0-334F		G0-3429	HB1-ACEF	T1-5272	J0-407C
				K0-7C2E					K0-743E
7A6C 禾 115.15	穫	穫	穫	穫	7A80 穴 116.4	窰	窰	窰	窰
	G3-5B52	HB2-F4A3	T2-6950	K2-4F28		G0-7138	HB2-CFFE	T2-2C60	J1-5152
									K1-5D68
7A6D 禾 115.15	穬	穬	穬	穬	7A81 穴 116.4	突	突	突	突
	G5-5B4B	HB2-F4A4	T2-6951	J13-7950		G0-4D3B	HB1-ACF0	T1-5273	J0-464D
				K2-4F29					K0-544D
7A6E 禾 115.15	穭	穭	穭	穭	7A82 穴 116.4	窄	窄	窄	窄
	G3-5C4D	HB2-F4A2	T2-694F	K2-4F2A		G5-5E37	T3-2E49	J14-732D	K1-5E6E
7A6F 禾 115.15	穧		穧		7A83 穴 116.4	窃	窃	窃	窃
	GE-3645	T3-5C64				G0-4754	H-9A73	T3-2E48	J0-4060
									K1-6C40
7A70 禾 115.17	穧	穧	穧	穧	7A84 穴 116.5	窄	窄	窄	窄
	G0-7026	HB2-F6F8	T2-6D66	J0-6355		G0-552D	HB1-AFB6	T1-5739	J0-3A75
				K0-654D					K0-7338
7A71 禾 115.18	穧	穧	穧	穧	7A85 穴 116.5	窅	窅	窅	窅
	G3-5C51	HB2-F6F9	T2-6D67	K2-4F2B		G3-5F58	HB2-D2F8	T2-315B	J13-7952
									K1-687C
7A72 禾 115.19	穧	穧	穧		7A86 穴 116.5	窆	窆	窆	窆
	GE-3646	H-87C9	T3-6076			G0-7139	HB2-D2F6	T2-3159	J1-5155
									K1-722D
7A73 禾 115.17	穧	穧	穧	穧	7A87 穴 116.5	窆	窆	窆	窆
	G3-5C4F	T3-6077	K2-4F2C			G5-5E41	HB2-D2FC	T2-315F	K2-4F2F

HEX	C	J	K	V	HEX	C	J	K	V
7A88 宀 116.5	窈 G0-713A	窈 HB1-AFB7	窈 T1-573A	窈 J0-6358	窈 K0-6921	窈 V1-614F			
7A89 宀 116.5	窕 G5-5E3B	窕 HB2-D2F7	窕 T2-315A		窕 K2-4F30				
7A8A 宀 116.5	窞 G5-5E40	窞 HB2-D2FB	窞 T2-315E	窞 J14-732E	窞 K1-6858				
7A8B 宀 116.5	窟 G5-5E43	窟 HB2-D2F9	窟 T2-315C	窟 J1-5157	窟 K2-4F31				
7A8C 宀 116.5	窠 G3-5F59	窠 HB2-D2FA	窠 T2-315D		窠 K2-4F32				
7A8D 宀 116.5	窡 G0-474F								
7A8E 宀 116.5	窢 G8-7D71								
7A8F 宀 116.6	窣 G3-5F5D	窣 HB2-D6C8	窣 T2-376B		窣 K2-4F33				
7A90 宀 116.6	窤 G5-5E45	窤 HB2-D6CA	窤 T2-376D	窤 J14-732F	窤 K2-4F34				
7A91 宀 116.6	窥 G0-5224	窥 H-9947	窥 T3-3772	窥 J1-5159	窥 K2-4F35				
7A92 宀 116.6	窦 G0-564F	窦 HB1-B2BF	窦 T1-5C44	窦 J0-4362	窦 K0-7272	窦 V1-6150			
7A93 宀 116.6	窧 GE-3648	窧 H-8CB1	窧 T3-3771	窧 J0-416B	窧 K0-736B				
7A94 宀 116.6	窨 G5-5E4A	窨 HB2-D6C9	窨 T2-376C	窨 J1-515A	窨 K2-4F36				
7A95 宀 116.6	窫 G0-713B	窫 HB1-B2C0	窫 T1-5C45	窫 J0-635A	窫 K0-7057	窫 V1-6151			
7A96 宀 116.7	窬 G0-3D51	窬 HB1-B5A2	窬 T1-6128	窬 J0-635C	窬 K1-5A3C	窬 V2-8E4C			
7A97 宀 116.7	窭 G0-3430	窭 HB1-B5A1	窭 T1-6127	窭 J0-6359	窭 K1-6E70	窭 V1-6152			
7A98 宀 116.7	窮 G0-3E3D	窮 HB1-B57E	窮 T1-6126	窮 J0-635B	窮 K0-4F57	窮 V1-6153			
7A99 宀 116.7	窯 G3-5F5E	窯 HB2-DADB	窯 T2-3E5F		窯 K2-4F37				
7A9A 宀 116.7	窰 G5-5E46		窰 T3-3770		窰 K2-4F38				
7A9B 宀 116.7	窱 GE-3649	窱 T4-3965			窱 K1-5A60				
7A9C 宀 116.7	窺 G0-345C								
7A9D 宀 116.7	窻 G0-4E51								
7A9E 宀 116.8	窼 G3-5F62	窼 HB2-DF44	窼 T2-4569	窼 J1-515B	窼 K2-4F39	窼 V1-6154			
7A9F 宀 116.8	窽 G0-3F5F	窽 HB1-B85D	窽 T1-6564	窽 J0-3722	窽 K0-4F5F				
7AA0 宀 116.8	窾 G0-713D	窾 HB1-B85E	窾 T1-6565	窾 J13-7953	窾 K1-5953				
7AA1 宀 116.8	窿 G3-5F64		窿 T3-4346						
7AA2 宀 116.8	窼 G3-5F60	窼 HB2-DF43	窼 T2-4568		窼 K2-4F3A				
7AA3 宀 116.8	窽 G3-5F63	窽 HB2-DF42	窽 T2-4567	窽 J14-7330	窽 K1-6521				
7AA4 宀 116.8	窿 GE-364A		窿 T3-4347		窿 K2-4F3B				
7AA5 宀 116.8	窿 G0-3F7A								
7AA6 宀 116.8	窿 G0-713C								
7AA7 宀 116.8	窿 GE-364B		窿 T3-657C						
7AA8 宀 116.9	窿 G0-713F	窿 HB2-E34A	窿 T2-4C51		窿 K2-4F3C				
7AA9 宀 116.9	窿 G1-4E51	窿 HB1-BADB	窿 T1-6A24	窿 J0-635D	窿 K0-6840	窿 V2-8E4D			
7AAA 宀 116.9	窿 G1-4D5D	窿 HB1-BADA	窿 T1-6A23	窿 J0-3726	窿 K0-6841				
7AAB 宀 116.9	窿 G3-5F65	窿 HB2-E34B	窿 T2-4C52		窿 K2-4F3D				
7AAC 宀 116.9	窿 G0-713E	窿 HB2-E34C	窿 T2-4C53	窿 J14-7331	窿 K1-6972				
7AAD 宀 116.9	窿 G0-7140								
7AAE 宀 116.10	窿 G1-476E	窿 HB1-BD61	窿 T1-6E2C	窿 J0-3567	窿 K0-4F63	窿 V1-6155			
7AAF 宀 116.10	窿 GE-364C	窿 HB1-BD60	窿 T1-6E2B	窿 J0-4D52	窿 K0-6922				

HEX	C	J	K	V	HEX	C	J	K	V	
7AB0 宀 116.10	宀	宀	宀	宀	7AC4 竄 116.13	竄	竄	竄	竄	
	GE-364D	H-8E50	T3-4D5B	J0-635F	K2-4F3E	G1-345C	HB1-C2AB	T1-7675	J0-6362	K0-7341
7AB1 徭 116.10	徭	徭	徭	徭	7AC5 竅 116.13	竅	竅	竅	竅	竅
	G5-5E4F	HB2-EAB5	T2-5921	K2-4F3F	G1-474F	HB1-C2AC	T1-7676	J0-6361	K0-502B	V1-6156
7AB2 竊 116.10	竊	竊	竊	竊	7AC6 窮 116.14	窮	窮	窮	窮	
	G3-5F69	HB2-E6D3	T2-525B	K2-4F40	GE-3654	T4-604B	J1-5164	K2-4F47		
7AB3 竊 116.10	竊	竊	竊	竊	7AC7 寶 116.15	寶	寶	寶	寶	
	G0-7141	HB2-E6D5	T2-525D	J13-7955	K1-6973	G1-713C	HB1-C475	T1-7A22	J0-6365	K0-5464
7AB4 寘 116.10	寘	寘	寘	寘	7AC8 寵 116.16	寵	寵	寵	寵	
	G3-5F67	HB2-E6D4	T2-525C	K2-4F41	G1-546E	H-9AB2	T3-5E49	J0-635E	K1-6D27	
7AB5 寫 116.11	寫	寫	寫	寫	7AC9 寵 116.16	寵	寵	寵	寵	
	G3-5F5A	HB2-EAB4	T2-587E	J1-5160	K2-4F42	G5-5E3C	H-89A5	T3-5E48	J1-5165	K2-4F48
7AB6 寘 116.11	寘	寘	寘	寘	7ACA 竊 116.17	竊	竊	竊	竊	
	G1-7140	HB2-EAB2	T2-587C	J0-6360	K1-5A61	G1-4754	HB1-C5D1	T1-7C3D	J0-6366	K0-6F3C
7AB7 竊 116.11	竊	竊	竊	竊	7ACB 立 117.0	立	立	立	立	立
	GE-364E	HB2-EAB6	T2-5922	K2-4F43	G0-4122	HB1-A5DF	T1-4721	J0-4E29	K0-5821	V1-6157
7AB8 窳 116.11	窳	窳	窳	窳	7ACC 玁 117.2	玁	玁	玁	玁	
	G3-5F6A	HB2-EAB3	T2-587D	K2-4F44	GE-3655	T3-267E	J14-7338	K2-4F49		
7AB9 寤 116.11	寤	寤	寤	寤	7ACD 玁 117.2	玁	玁	玁	玁	
	GE-364F	T5-5652	J14-7334	K1-682F	GE-3656	T3-2721	J0-6367			
7ABA 窺 116.11	窺	窺	窺	窺	7ACE 弃 117.3	弃	弃	弃	弃	
	G1-3F7A	HB1-BF73	T1-715D	J0-312E	K0-502A	GE-3657	T4-275B	J13-7957		
7ABB 窻 116.11	窻	窻	窻	窻	7ACF 汧 117.3	汧	汧	汧	汧	
	GE-3650	H-8E4F	T3-522F	J13-7956	K1-6E71	GE-3658	H-994C	T3-2A47	J0-6368	
7ABC 窠 116.11	窠	窠	窠	窠	7AD0 戩 117.4	戩	戩	戩	戩	
	GE-3651	H-9949	T4-5227	J14-7335	GE-3659	T3-2E4E				
7ABD 窾 116.11	窾	窾	窾	窾	7AD1 竝 117.4	竝	竝	竝	竝	
	GE-3652	T3-522E			G3-5F49	HB2-D041	T2-2C62	J14-7339	K2-4F4A	
7ABE 窾 116.12	窾	窾	窾	窾	7AD2 竝 117.4	竝	竝	竝	竝	
	G3-5F6D	HB2-EDB7	T2-5E24	J4-7336	K1-5963	GE-365A	T3-2E4F	J0-5474	K2-4F4B	
7ABF 隆 116.12	隆	隆	隆	隆	7AD3 氐 117.4	氐	氐	氐	氐	
	G0-417E	HB1-C14B	T1-7455	J0-6363	K1-5F51	GE-365B	H-9FF8	T3-2E4D	J0-636A	
7AC0 窺 116.12	窺	窺	窺	窺	7AD4 汧 117.4	汧	汧	汧	汧	
	G3-5F66	HB2-EDB8	T2-5E25	K2-4F45	GE-365C	T3-2E4B				
7AC1 窺 116.12	窺	窺	窺	窺	7AD5 汧 117.4	汧	汧	汧	汧	
	G3-5F6E	HB2-EDB9	T2-5E26	K2-4F46	GE-365D	T3-2E4C	J0-6369			
7AC2 寮 116.12	寮	寮	寮	寮	7AD6 豎 117.4	豎	豎	豎	豎	
	G5-5E59	H-8E51	T3-5568		G0-4A7A					
7AC3 竈 116.12	竈	竈	竈	竈	7AD7 鈔 117.4	鈔	鈔	鈔	鈔	
	GE-3653	H-8E52	J0-3376		GE-365E	TF-2C76	K0-595F			

HEX	C	J	K	V	HEX	C	J	K	V
7AD8 立 117.5	洵	洵	洵	洵	7AEC 立 117.9	馮	馮	馮	馮
	G3-5F4C	HB2-D2FD	T2-3160	K2-4F4C		GE-3665	T3-4854	J1-516D	K2-4F53
7AD9 立 117.5	站	站	站	站	7AED 立 117.9	竭	竭	竭	竭
	G0-553E	HB1-AFB8	T1-573B	J0-636B		G0-3D5F	HB1-BADC	T1-6A25	J0-6371
				V1-6158				K0-4A66	V1-615C
7ADA 立 117.5	竝	竝	竝	竝	7AEE 立 117.11	焜	焜	焜	焜
	GE-365F	H-8E56	T3-3323	J0-636C		G5-5E2E	HB2-E34D	T2-4C54	K2-4F54
7ADB 立 117.5	鈴	鈴	鈴	鈴	7AEF 立 117.9	端	端	端	端
	G3-5F4B	H-994D	T3-3326	J1-5169		G0-364B	HB1-BADD	T1-6A26	J0-433C
				K2-4F4E				K0-532E	V1-615D
7ADC 立 117.5	竜	竜	竜	竜	7AF0 立 117.9	漚	漚	漚	漚
	G5-5D7D	H-91CA	T3-3327	J0-4E35		GE-3666	T3-4855	J0-6372	
				K2-4F4F				J0-6372	
7ADD 立 117.5	竝	竝	竝	竝	7AF1 立 117.11	漙	漙	漙	漙
	GE-3660	H-8E57	T3-3324	J0-636D		G3-5F48	T3-5230	J1-516E	K2-4F55
				K0-5C3D					
7ADE 立 117.5	竟	竟	竟	竟	7AF2 立 117.12	增	增	增	增
	G0-3E3A					G5-5E2F	T3-5569		
7ADF 音 180.2	竟	竟	竟	竟	7AF3 立 117.12	澄	澄	澄	澄
	G0-3E39	HB1-B3BA	T1-5D7E	J0-706F		G3-5F53	T3-556A		
				K0-4C65					
7AE0 音 180.2	章	章	章	章	7AF4 立 117.12	漘	漘	漘	漘
	G0-5542	HB1-B3B9	T1-5D7D	J0-3E4F		GE-3667	T4-5750	J14-733C	K2-4F56
				K0-6D71					
7AE1 立 117.6	竝	竝	竝	竝	7AF5 立 117.13	灞	灞	灞	灞
	GE-3661		T3-3773	J0-636E		GE-3668	T3-5849		
7AE2 立 117.7	蒺	蒺	蒺	蒺	7AF6 立 117.15	競	競	競	競
	GE-3662	H-94E1	T3-3D71	J0-636F		G1-3E3A	HB1-C476	T1-7A23	J0-3625
				K1-6353					K0-4C66
7AE3 立 117.7	竣	竣	竣	竣	7AF7 立 117.15	鞞	鞞	鞞	鞞
	G0-3F22	HB1-B5A4	T1-612A	J0-3D57		GE-3669	HB2-F4A5	T2-6952	K2-4F57
				K0-7162					
7AE4 立 117.7	竣	竣	竣	竣	7AF8 立 117.17	競	競	競	競
	G5-5E27	HB2-DADD	T2-3E61	K2-4F50		GE-366A	T3-5F55	J0-513F	K1-5855
7AE5 立 117.7	童	童	童	童	7AF9 竹 118.0	竹	竹	竹	竹
	G0-4D2F	HB1-B5A3	T1-6129	J0-4638		G0-5671	HB1-A6CB	T1-484C	J0-435D
				K0-545B					K0-7153
				V1-615B					V1-615E
7AE6 立 117.7	竦	竦	竦	竦	7AFA 竹 118.2	竺	竺	竺	竺
	G0-7135	HB2-DADC	T2-3E60	J0-6370		G0-7343	HB1-AAC7	T1-4F2A	J0-3C33
				K1-6524					K0-7567
7AE7 立 117.7	筭	筭	筭	筭	7AFB 竹 118.2	笏	笏	笏	笏
	G5-5E26	H-9047	T3-3D70	J4-733A		G3-6346	HB2-CDA7	T2-2847	J1-5170
									K2-4F58
7AE8 立 117.8	淖	淖	淖	淖	7AFC 竹 118.3	笱	笱	笱	笱
	GE-3663		T4-3F57	J14-733B		GE-366B	H-87A3	T3-2E51	
7AE9 立 117.8	誼	誼	誼	誼	7AFD 竹 118.3	筭	筭	筭	筭
	GE-3664	H-8F08	T3-4349	J1-516B		G0-7344	HB1-ACF2	T1-5275	J13-7959
				K2-4F51					K1-6939
7AEA 立 117.8	豎	豎	豎	豎	7AFE 竹 118.3	筭	筭	筭	筭
	G1-4A7A	H-8E58	T3-434A	J0-4328		G5-6271	H-94EB	T3-2E50	J1-5172
				K0-6235					K2-4F59
7AEB 立 117.8	淨	淨	淨	淨	7AFF 竹 118.3	竿	竿	竿	竿
	G5-5E22	HB2-DF45	T2-456A	J13-7958		G0-384D	HB1-ACF1	T1-5274	J0-3448
				K2-4F52					K0-4A5A
									V1-615F

HEX	C	J	K	V	HEX	C	J	K	V
7B00 竹 118.3 GE-366C	筰 HB2-D042	筰 T2-2C63	筰 K2-4F5A	筰 V1-6160	7B14 竹 118.4 G0-314A	笔 H-9FE5	笔 T3-332C	笔 J1-5174	笔 K2-4F64
7B01 竹 118.3 GE-366D	筰 HB2-D043	筰 T2-2C64	筰 K2-4F5B		7B15 竹 118.4 G0-7348	笱 G0-7348			
7B02 竹 118.3 GE-366E	笱 GE-366E		笱 J0-6373		7B16 竹 118.5 G3-6353	笱 G3-6353	笱 T3-3778		
7B03 竹 118.3 G0-7346	笱 G0-7346				7B17 竹 118.5 G5-6326	笱 G5-6326	笱 T3-3779	笱 K2-4F65	
7B04 竹 118.6 G0-7347	笱 HB2-D340	笱 T2-3162	笱 J0-6422	笱 K2-4F5C	7B18 竹 118.5 G3-6357	笱 HB2-D6D3	笱 T2-3776	笱 J0-6378	笱 K1-6C44
7B05 竹 118.4 G5-6279	笱 HB2-D342	笱 T2-3164	笱 K2-4F5D		7B19 竹 118.5 G0-734F	笱 HB1-B2C6	笱 T1-5C4B	笱 J0-6379	笱 K0-5F69
7B06 竹 118.4 G0-304A	筰 HB1-AFB9	筰 T1-573C	筰 J0-6376	筰 K1-716F	7B1A 竹 118.5 G3-635A	筰 HB2-D6DC	筰 T2-3821	筰 K2-4F66	
7B07 竹 118.4 G5-627B	笱 G5-627B		笱 J14-733F	笱 K2-4F5E	7B1B 竹 118.5 G0-3551	笱 HB1-B2C3	笱 T1-5C48	笱 J0-452B	笱 K0-6E5E
7B08 竹 118.4 G0-7345	笱 HB2-D344	笱 T2-3166	笱 J0-3568	笱 K1-5B60	7B1C 竹 118.5 GE-366F	笱 GE-366F	笱 T3-3777		
7B09 竹 118.4 G3-6350	笱 HB2-D347	笱 T2-3169	笱 K2-4F5F		7B1D 竹 118.5 G5-6321	笱 HB2-D6D5	笱 T2-3778		
7B0A 竹 118.4 G0-7349	笱 HB2-D345	笱 T2-3167	笱 J0-6375	笱 K1-6D28	7B1E 竹 118.5 G0-7357	笱 HB1-B2C7	笱 T1-5C4C	笱 J0-637A	笱 K0-7742
7B0B 竹 118.4 G0-4B71	笱 H-8E5C	笱 T3-332B	笱 J0-6424	笱 K2-4F60	7B1F 竹 118.5 G5-6322	笱 H-9F56	笱 T3-377B	笱 J1-5175	笱 K2-4F67
7B0C 竹 118.4 G5-6277	笱 H-9553	笱 T4-2E71	笱 K1-6629		7B20 竹 118.5 G0-7352	笱 HB1-B2C1	笱 T1-5C46	笱 J0-335E	笱 K0-5822
7B0D 竹 118.4 G3-634C	笱 G3-634C	笱 T3-332A			7B21 竹 118.5 G3-6359	笱 G3-6359	笱 T3-3776		笱 V1-6164
7B0E 竹 118.4 G3-6347	笱 HB2-D346	笱 T2-3168	笱 K2-4F61		7B22 竹 118.5 G3-635F	笱 HB2-D6D0	笱 T2-3773		
7B0F 竹 118.4 G0-734B	笱 HB2-D343	笱 T2-3165	笱 J0-6374	笱 K0-7B6E	7B23 竹 118.5 G5-6328	笱 HB2-D6DD	笱 T2-3822	笱 J1-5176	笱 K2-4F6A
7B10 竹 118.4 G3-6351	笱 HB2-D2FE	笱 T2-3161	笱 K2-4F62		7B24 竹 118.5 G0-7354	笱 HB2-D6D1	笱 T2-3774		笱 V1-6166
7B11 竹 118.4 G0-5026	笱 HB1-AFBA	笱 T1-573D	笱 J0-3E50	笱 K0-6145	7B25 竹 118.5 G0-7353	笱 HB2-D6CE	笱 T2-3771	笱 J0-3F5A	笱 K1-6354
7B12 竹 118.4 G3-634D	笱 HB2-D348	笱 T2-316A	笱 J3-795A	笱 K1-5B5A	7B26 竹 118.5 G0-377B	笱 HB1-B2C5	笱 T1-5C4A	笱 J0-4964	笱 K0-5D2C
7B13 竹 118.4 G5-6275	笱 HB2-D341	笱 T2-3163	笱 K2-4F63		7B27 竹 118.5 G5-6325	笱 H-954F	笱 T4-337C	笱 J14-7342	笱 K1-6E7D

HEX	C	J	K	V	HEX	C	J	K	V				
7B28 竹 118.5	笨 G0-313F	笨 HB1-B2C2	笨 T1-5C47	笨 J0-637C	笨 K1-6259	7B3C 竹 118.5	笼 G0-417D						
7B29 竹 118.5	笱 GE-3670	笱 H-8E5E	笱 T4-337A	笱 J1-5178		7B3D 竹 118.5	筮 GE-3674	筮 TF-367E	筮 J14-7341				
7B2A 竹 118.5	筴 G0-734E	筴 HB2-D6D4	筴 T2-3777	筴 J14-7343	筴 K2-4F6C	筴 V1-6168	7B3E 竹 118.5	筴 G0-7356					
7B2B 竹 118.5	第 G0-734A	第 HB2-D6D7	第 T2-377A	第 J1-517A	第 K2-4F6D		7B3F 竹 118.6	筴 G3-6372	筴 T5-3B24	筴 J1-5224	筴 K2-4F74		
7B2C 竹 118.5	第 G0-355A	第 HB1-B2C4	第 T1-5C49	第 J0-4268	第 K0-702F	第 V1-6169	7B40 竹 118.6	筴 G5-632B	筴 HB2-DAE4	筴 T2-3E68	筴 J1-5225	筴 K2-4F75	
7B2D 竹 118.5	筴 G3-635C	筴 HB2-D6D8	筴 T2-377B	筴 J13-795B	筴 K0-563D		7B41 竹 118.6	筴 GE-3675	筴 T3-3D7B	筴 J14-734A	筴 K2-4F76		
7B2E 竹 118.5	笱 G0-7350	笱 HB1-B2C8	笱 T1-5C4D	笱 J14-7344	笱 K2-4F6E	笱 V2-8E4F	7B42 竹 118.6	筴 GE-3676	筴 H-9C64	筴 T3-3D78			
7B2F 竹 118.5	笱 G3-6361	笱 HB2-D6D9	笱 T2-377C	笱 J14-7345	笱 K1-5C47	笱 V0-3F73	7B43 竹 118.6	筴 G3-6368	筴 H-9CD9	筴 T3-3D75			
7B30 竹 118.5	筴 G3-6360	筴 HB2-D6CF	筴 T2-3772	筴 J1-517E			7B44 竹 118.6	筴 G3-6370	筴 HB2-DAE0	筴 T2-3E64	筴 K2-4F77		
7B31 竹 118.5	筴 G0-7351	筴 HB2-D6D6	筴 T2-3779	筴 J14-7346	筴 K2-4F6F	筴 V1-616A	7B45 竹 118.6	筴 G0-735A	筴 HB2-DAE6	筴 T2-3E6A	筴 J0-6426	筴 K1-6440	
7B32 竹 118.5	筴 G3-6362	筴 HB2-D6DA	筴 T2-377D		筴 K2-4F70		7B46 竹 118.6	筴 G1-314A	筴 HB1-B5A7	筴 T1-612D	筴 J0-492E	筴 K0-7936	筴 V1-616C
7B33 竹 118.5	筴 G0-7355	筴 HB2-D6D2	筴 T2-3775	筴 J0-6377	筴 K1-572B		7B47 竹 118.6	筴 G0-734C	筴 HB2-D6CC	筴 T2-3E63	筴 J13-795D	筴 K2-4F78	
7B34 竹 118.5	筴 G5-627E	筴 HB2-D6CD	筴 T2-3770	筴 J1-5222	筴 K2-4F71		7B48 竹 118.6	筴 G3-636C	筴 HB2-DAE1	筴 T2-3E65	筴 J0-4826	筴 K1-596F	
7B35 竹 118.5	筴 G5-6329	筴 HB2-D6CB	筴 T2-376E	筴 J0-637B	筴 K1-615E	筴 V1-616B	7B49 竹 118.6	筴 G0-3548	筴 HB1-B5A5	筴 T1-612B	筴 J0-4579	筴 K0-5475	筴 V1-616D
7B36 竹 118.5	筴 GE-3671		筴 T3-377A	筴 J0-637D	筴 K2-4F72		7B4A 竹 118.6	筴 G3-6374	筴 HB2-DADE	筴 T2-3E62		筴 K2-4F79	
7B37 竹 118.5	筴 GE-3672		筴 T3-657D				7B4B 竹 118.6	筴 G0-3D6E	筴 HB1-B5AC	筴 T1-6132	筴 J0-365A	筴 K0-5049	筴 V1-616E
7B38 竹 118.5	筴 G0-734D	筴 HB2-D6DB	筴 T2-377E		筴 K2-4F73		7B4C 竹 118.6	筴 G0-735C	筴 HB2-DAE2	筴 T2-3E66	筴 J0-6425	筴 K0-6F27	
7B39 竹 118.5	筴 GE-3673	筴 H-996A	筴 TF-374D	筴 J0-3A7B	筴 K0-612B		7B4D 竹 118.6	筴 GE-3677	筴 HB1-B5AB	筴 T1-6131	筴 J0-6423	筴 K0-626C	
7B3A 竹 118.5	筴 G0-3C63						7B4E 竹 118.6	筴 G3-6377	筴 HB2-DAE3	筴 T2-3E67	筴 J13-795E	筴 K2-4F7A	
7B3B 竹 118.5	筴 G5-627C	筴 HB2-DADF	筴 T2-376F	筴 J3-795C			7B4F 竹 118.6	筴 G0-3724	筴 HB1-B5AD	筴 T1-6133	筴 J0-4835	筴 K0-5B6A	筴 V1-616F

HEX	C	J	K	V	HEX	C	J	K	V
7B50 竹 118.6	筐	筐	筐	筐	7B64 竹 118.7	篔	篔	篔	篔
	G0-3F70	HB1-B5A8	T1-612E	J0-637E		G3-642B	HB2-DF47	T2-456C	J14-734E
				K0-4E4C					K2-5023
									V1-6175
7B51 竹 118.6	筑	筑	筑	筑	7B65 竹 118.7	筥	筥	筥	筥
	G0-567E	HB1-B5AE	T1-6134	J0-435E		G3-6367	HB2-DF4C	T2-4571	J0-6428
				K0-7568					K1-5775
				V1-6170					V0-3F7A
7B52 竹 118.6	筒	筒	筒	筒	7B66 竹 118.7	筦	筦	筦	筦
	G0-4D32	HB1-B5A9	T1-612F	J0-457B		GE-367B	HB2-DF46	T2-456B	J14-734F
				K0-7755					K1-5964
				V1-6171					
7B53 竹 118.6	笄	笄	笄	笄	7B67 竹 118.7	筭	筭	筭	筭
	GE-3678		T3-3D79	K1-5862		G1-7348	HB1-B863	T1-656A	J0-642A
									K1-5838
7B54 竹 118.6	答	答	答	答	7B68 竹 118.7	筭	筭	筭	筭
	G0-3470	HB1-B5AA	T1-6130	J0-457A		G5-6341		T3-4355	K2-5024
				K0-534D					
				V1-6173					
7B55 竹 118.6	符	符	符	符	7B69 竹 118.7	筭	筭	筭	筭
	G3-636F	H-8E5D	T3-3D72	J14-734C		GE-367C	HB2-DF4A	T2-456F	J14-7350
				K2-4F7B					K1-7160
									V1-6176
7B56 竹 118.6	策	策	策	策	7B6A 竹 118.7	篚	篚	篚	篚
	G0-325F	HB1-B5A6	T1-612C	J0-3A76		GE-367D		T4-3F5E	J1-522E
				K0-737E					K2-5025
				V1-6174					V0-3F7C
7B57 竹 118.6	箝	箝	箝	箝	7B6B 竹 118.7	篚	篚	篚	篚
	G5-6333		T3-3D76	K2-4F7C		G3-634B		T3-434D	K2-5026
7B58 竹 118.6	箝	箝	箝	箝	7B6C 竹 118.7	箝	箝	箝	箝
	G0-7358	HB2-DAE5	T2-3E69	K2-4F7D		G3-6364	H-9951	T3-3D77	J0-642D
									K0-607E
7B59 竹 118.6	策	策	策	策	7B6D 竹 118.7	筭	筭	筭	筭
	GE-3679		T3-657E	V2-7F54		G3-637A	HB2-DF48	T2-456D	J13-7960
									K2-5027
									V1-6177
7B5A 竹 118.6	筴	筴	筴	筴	7B6E 竹 118.7	筴	筴	筴	筴
	G0-7359					G0-735F	HB1-B862	T1-6569	J0-642E
									K0-5F7B
									V1-6178
7B5B 竹 118.6	筛	筛	筛	筛	7B6F 竹 118.7	筴	筴	筴	筴
	G0-4938					GE-367E	H-8E62	T3-4354	J13-7961
									K2-5028
7B5C 竹 118.6	筴	筴	筴	筴	7B70 竹 118.7	筴	筴	筴	筴
	G8-2C69					G3-6426	HB2-DF4F	T2-4574	J0-642B
									K2-5029
7B5D 竹 118.6	筴	筴	筴	筴	7B71 竹 118.7	筴	筴	筴	筴
	G0-735D			J0-6438		G0-7363	HB2-DF4E	T2-4573	J0-642C
									K1-646E
7B5E 竹 118.7	策	策	策	策	7B72 竹 118.7	筴	筴	筴	筴
	GE-367A		T3-434F			G0-7362	HB2-DF4B	T2-4570	J13-7962
									K2-502A
									V1-6179
7B5F 竹 118.7	筴	筴	筴	筴	7B73 竹 118.7	筴	筴	筴	筴
	G3-6427		T4-3F67	K1-623D		G3-636B	HB2-DF4D	T2-4572	J14-7351
									K1-6C5E
7B60 竹 118.7	筠	筠	筠	筠	7B74 竹 118.7	筴	筴	筴	筴
	G0-735E	HB1-B861	T1-6568	J13-795F		GE-3721	HB2-DF49	T2-456E	J0-6429
									K2-502B
7B61 竹 118.7	筴	筴	筴	筴	7B75 竹 118.7	筴	筴	筴	筴
	G5-633F	HB2-DF50	T2-4575	K2-4F7E		G0-735B	HB1-BAE1	T1-6A2A	J0-6427
									K0-665D
7B62 竹 118.7	筴	筴	筴	筴	7B76 竹 118.7	筴	筴	筴	筴
	G0-7361	H-9950	T3-434C	K2-5021		GE-3722	HB2-DF52	T2-4577	
7B63 竹 118.7	筴	筴	筴	筴	7B77 竹 118.7	筴	筴	筴	筴
	G3-6425	HB2-DF53	T2-4578	K2-5022		G0-3F6A	HB1-B85F	T1-6566	J1-5233
									K2-502C

HEX	C	J	K	V	HEX	C	J	K	V		
7B78 竹 118.7	算 G3-6422	算 HB2-DF51	算 T2-4576	算 K2-502D	7B8C 竹 118.8	筇 GE-3726	筇 HB2-E355	筇 T2-4C5C	筇 K2-5033		
7B79 竹 118.7	筹 G0-336F	筹 T3-4351	筹 J4-734D		7B8D 竹 118.8	箍 G0-393F	箍 HB2-E354	箍 T2-4C5B	箍 J0-6432	箍 K1-5878	
7B7A 竹 118.7	筐 GE-3723		筐 J0-6421		7B8E 竹 118.8	篈 G5-634D	篈 HB2-E357	篈 T2-4C5E	篈 J1-5236	篈 K1-737A	
7B7B 竹 118.7	筭 G0-7360	筭 H-9952	筭 TF-4445		7B8F 竹 118.8	箏 G1-735D	箏 HB1-BAE5	箏 T1-6A2E	箏 J0-6437	箏 K0-6E34	箏 V1-617B
7B7C 竹 118.7	笱 G7-2130				7B90 竹 118.8	箐 G0-7364	箐 HB2-E352	箐 T2-4C59	箐 J14-7354	箐 K2-5034	
7B7D 竹 118.7	奠 GK-6871		奠 K0-6824		7B91 竹 118.8	箒 G3-6431	箒 HB2-E351	箒 T2-4C58	箒 J14-7355	箒 K2-5035	
7B7E 竹 118.7	笠 G0-4729				7B92 竹 118.8	箒 GE-3727	箒 H-8E68	箒 T3-485A	箒 J0-6436	箒 K1-7046	箒 V2-8E51
7B7F 竹 118.7	箨 G8-7E27		箨 J4-7349		7B93 竹 118.8	箨 G8-7E28	箨 T3-485E				
7B80 竹 118.7	筒 G0-3C72				7B94 竹 118.8	箔 G0-322D	箔 HB1-BAE4	箔 T1-6A2D	箔 J0-4773	箔 K0-5A58	
7B81 竹 118.8	箬 G3-6436	箬 T3-4856			7B95 竹 118.8	箕 G0-3B7E	箕 HB1-BADF	箕 T1-6A28	箕 J0-4C27	箕 K0-5139	箕 V1-617C
7B82 竹 118.8	策 G3-637E	策 HB2-E35D	策 T2-4C64		7B96 竹 118.8	箴 G3-642F	箴 HB2-E353	箴 T2-4C5A	箴 J1-5239	箴 K2-5037	
7B83 竹 118.8	箴 G3-642E	箴 T3-4858			7B97 竹 118.8	算 G0-4B63	算 HB1-BAE2	算 T1-6A2B	算 J0-3B3B	算 K0-5F29	算 V1-617D
7B84 竹 118.8	算 G3-6433	算 HB1-BAE8	算 T1-6A31	算 J1-5234	7B98 竹 118.8	筩 G3-6432	筩 HB2-E359	筩 T2-4C60	筩 J0-6430	筩 K2-5038	
7B85 竹 118.8	算 G0-736B	算 HB2-E358	算 T2-4C5F	算 K2-502F	7B99 竹 118.8	箴 G5-6356	箴 HB2-E35B	箴 T2-4C62	箴 J0-6439	箴 K1-6227	
7B86 竹 118.8	篔 GE-3724	篔 T3-4860	篔 J0-4A4F	篔 K2-5030	7B9A 竹 118.8	筇 G5-6353		筇 J0-6434	筇 K0-7330	筇 V2-8E52	
7B87 竹 118.8	箇 G8-2D7A	箇 HB1-BAE7	箇 T1-6A30	箇 J0-3255	7B9B 竹 118.8	籀 G3-6440	籀 HB2-E356	籀 T2-4C5D	籀 J14-7356	籀 K2-5039	
7B88 竹 118.8	箔 G3-643C	箔 HB2-E34E	箔 T2-4C55	箔 K2-5031	7B9C 竹 118.8	箜 G0-736D	箜 HB2-E34F	箜 T2-4C56	箜 J0-6433	箜 K1-5945	
7B89 竹 118.8	箒 GE-3725	箒 T4-456B	箒 J1-5235		7B9D 竹 118.8	箒 G0-7369	箒 HB1-BAE3	箒 T1-6A2C	箒 J0-642F	箒 K0-4C44	
7B8A 竹 118.8	箨 G3-6439	箨 HB2-E350	箨 T2-4C57	箨 K2-5032	7B9E 竹 118.8	箒 GE-3728	箒 T3-4857	箒 J13-7963	箒 K2-503A		
7B8B 竹 118.8	篔 G1-3C63	篔 HB1-BAE0	篔 T1-6A29	篔 J0-6435	7B9F 竹 118.8	篔 G5-634E	篔 T3-485D	篔 J0-6431	篔 K2-503B		

HEX	C	J	K	V	HEX	C	J	K	V		
7BA0 竹 118.8	箎 GE-3729	箎 HB1-BD69	箎 T1-6E34	箎 J1-523C	箎 K1-7047	箎 G0-7370	箎 HB1-BD65	箎 T1-6E30	箎 J0-643E	箎 K0-6D57	箎 V0-4025
7BA1 竹 118.8	管 G0-395C	管 HB1-BADE	管 T1-6A27	管 J0-3449	管 K0-4E37	管 G3-6449	管 HB2-E6DE	管 T2-5266	管 J14-7359	管 K2-5042	管 V1-617E
7BA2 竹 118.8	箎 G0-736E	箎 H-8E61	箎 T4-4564	箎 K2-503C	箎 G3-6445	箎 T4-4B7A	箎 J1-5243	箎 K2-5043			
7BA3 竹 118.8	箎 G3-6430	箎 H-9F59	箎 T3-485C		箎 G5-6363	箎 HB2-E6D6	箎 T2-525E	箎 K2-5044			
7BA4 竹 118.8	箎 GE-372A	箎 HB2-E35C	箎 T2-4C63	箎 K2-503D	箎 G0-7367	箎 HB1-BAE6	箎 T1-6A2F	箎 J0-4824	箎 K0-6E46	箎 V1-6224	
7BA5 竹 118.8	箎 GE-372B	箎 T4-4570	箎 J1-523D		箎 G3-6378	箎 HB2-E6DC	箎 T2-5264				
7BA6 竹 118.8	箎 G0-7365				箎 GE-372D	箎 T4-4B73	箎 J1-5244				
7BA7 竹 118.8	箎 G0-7366				箎 GE-372E	箎 T4-4C31	箎 J1-5245			箎 V2-8E53	
7BA8 竹 118.8	箎 G0-736A				箎 GE-372F	箎 T4-4B74	箎 J14-735A				
7BA9 竹 118.8	箎 G0-4261				箎 G3-6451	箎 T4-4C2A	箎 J1-5247	箎 K2-5045			
7BAA 竹 118.8	箎 G0-736C		箎 J0-433D		箎 G3-644A	箎 HB2-E6D8	箎 T2-5260	箎 K1-646F			
7BAB 竹 118.8	箎 G0-736F				箎 G3-644D	箎 T3-4D60					
7BAC 竹 118.9	箎 G0-7368	箎 HB2-E6D9	箎 T2-5261	箎 J1-523E	箎 K2-503E	箎 G1-3D5A	箎 HB1-B860	箎 T1-6567	箎 J0-4061	箎 K0-6F3D	箎 V1-6225
7BAD 竹 118.9	箎 G0-3C7D	箎 HB1-BD62	箎 T1-6E2D	箎 J0-407D	箎 K0-6F29	箎 G0-7372	箎 HB1-BD68	箎 T1-6E33	箎 J0-643B	箎 K0-7C56	
7BAE 竹 118.9	箎 GE-372C	箎 H-87D0	箎 T3-4D5C			箎 GE-3730	箎 T4-4C21	箎 J1-5248			
7BAF 竹 118.9	箎 G3-6452	箎 HB2-E6DB	箎 T2-5263	箎 J14-7358	箎 K2-503F	箎 G3-645D	箎 T4-4B78				
7BB0 竹 118.9	箎 G5-6361	箎 T4-4C2B	箎 J1-5240	箎 K2-5040	箎 G1-3736	箎 HB1-BD64	箎 T1-6E2F	箎 J0-484F	箎 K0-5B74	箎 V2-8E54	
7BB1 竹 118.9	箎 G0-4F64	箎 HB1-BD63	箎 T1-6E2E	箎 J0-4822	箎 K0-5F55	箎 G3-644F	箎 H-87B9	箎 T4-4C26	箎 J14-735B	箎 K2-5046	箎 V1-6223
7BB2 竹 118.9	箎 G5-6365	箎 H-88B3	箎 T3-4D65	箎 J1-5241	箎 K2-5041	箎 G0-572D	箎 HB1-BD66	箎 T1-6E31	箎 J0-643F	箎 K0-6F2A	箎 V1-6226
7BB3 竹 118.9	箎 G5-6369	箎 T3-4D5D			箎 G0-462A	箎 HB1-BD67	箎 T1-6E32	箎 J0-4A53	箎 K0-7839	箎 V2-8E55	

HEX	C	J	K	V	HEX	C	J	K	V
7BC8 竹 118.9	筴 G3-6443	筴 T4-4B76	筴 J1-524A	筴 K2-5047	7BDC 竹 118.10	筴 G3-6473	筴 HB2-EAC3	筴 T2-592F	筴 K2-504C
7BC9 竹 118.10	筴 G1-567E	筴 HB1-BF76	筴 T1-7160	筴 J0-435B	7BDD 竹 118.10	筴 G0-7374	筴 HB2-EABA	筴 T2-5926	筴 J0-6440
7BCA 竹 118.9	筴 G3-645A	筴 HB2-E6DD	筴 T2-5265	筴 J14-735C	7BDE 竹 118.10	筴 G5-6379	筴 HB2-EAB7	筴 T2-5923	筴 K2-504D
7BCB 竹 118.9	筴 G1-7366	筴 HB2-E6D7	筴 T2-525F	筴 J0-643A	7BDF 竹 118.10	筴 G3-6469	筴 HB2-EAC6	筴 T2-5932	筴 K2-504E
7BCC 竹 118.9	筴 G0-7373	筴 HB1-BD6A	筴 T1-6E35	筴 J0-643C	7BE0 竹 118.10	筴 G3-642A	筴 HB1-C151	筴 T1-745B	筴 J0-3C44
7BCD 竹 118.9	筴 G3-6450	筴 T3-4D63		7BE1 竹 118.10	筴 G0-345B	筴 HB1-BF79	筴 T1-7163	筴 K2-504F	筴 V1-622B
7BCE 竹 118.9	筴 G3-644C	筴 HB2-E6DA	筴 T2-5262	7BE2 竹 118.10	筴 G3-637B	筴 HB2-EAC2	筴 T2-592E	筴 K2-5050	
7BCF 竹 118.9	筴 G5-635A	筴 H-9F5D	筴 J0-643D	7BE3 竹 118.10	筴 G3-6470	筴 HB2-EAB8	筴 T2-5924	筴 K2-5051	
7BD0 竹 118.9	筴 GE-3731	筴 H-8E66	筴 T3-6621	7BE4 竹 118.10	筴 G1-7346	筴 HB1-BF77	筴 T1-7161	筴 J0-4646	筴 K0-543F
7BD1 竹 118.9	筴 G0-7371			7BE5 竹 118.10	筴 G0-7376	筴 HB2-EABC	筴 T2-5928	筴 J0-6445	筴 K2-5052
7BD2 竹 118.9	筴 GE-3732		筴 K0-6359	7BE6 竹 118.10	筴 G0-7377	筴 HB1-BF7B	筴 T1-7165	筴 J0-6444	筴 K1-6322
7BD3 竹 118.9	筴 G0-4228			7BE7 竹 118.10	筴 G5-637B	筴 HB2-EAB9	筴 T2-5925	筴 K2-5053	
7BD4 竹 118.10	筴 G3-6424	筴 HB2-EAC0	筴 T2-592C	7BE8 竹 118.10	筴 G3-645F	筴 HB2-EABE	筴 T2-592A	筴 J1-5252	筴 K2-5054
7BD5 竹 118.10	筴 G5-635B	筴 HB2-EAB8	筴 T2-5927	7BE9 竹 118.10	筴 G1-4938	筴 HB1-BF7A	筴 T1-7164	筴 J0-6441	筴 K0-5E68
7BD6 竹 118.10	筴 G3-646D	筴 T4-522D	筴 J14-7360	7BEA 竹 118.10	筴 G0-7378	筴 HB2-EAC1	筴 T2-592D	筴 J14-7362	筴 K1-6E22
7BD7 竹 118.10	筴 G3-646A	筴 T5-5669	筴 J13-7965	7BEB 竹 118.10	筴 G5-636A	筴 HB2-EAC4	筴 T2-5930		
7BD8 竹 118.10	筴 G3-635D	筴 HB2-EAC5	筴 T2-5931	7BEC 竹 118.10	筴 G5-627A	筴 H-8CB2	筴 T3-5233		
7BD9 竹 118.10	筴 G0-385D	筴 HB1-BF74	筴 T1-715E	7BED 竹 118.10	筴 GE-3734	筴 T3-5234	筴 J0-4F36	筴 K2-5055	筴 V2-8E56
7BDA 竹 118.10	筴 G0-7375	筴 HB2-EABD	筴 T2-5929	7BEE 竹 118.10	筴 G0-403A				
7BDB 竹 118.10	筴 GE-3733	筴 HB1-BF78	筴 T1-7162	7BEF 竹 118.10	筴 G8-7E29				

HEX	C	J	K	V	HEX	C	J	K	V			
7BF0 竹 118.11	筇 G3-646E	筇 HB2-EDCB	筇 T2-5E38	筇 J4-7363	筇 K2-5056	7C04 竹 118.11	簏 GE-3739	簏 T4-5754	簏 J1-525F			
7BF1 竹 118.11	籥 G0-4069	籥 HB2-EDCC	籥 T2-5E39		籥 K2-5057	7C05 竹 118.11	簏 G5-6336	簏 HB2-EDBA	簏 T2-5E27	簏 K2-5064		
7BF2 竹 118.11	籥 G5-637E	籥 HB2-EDBC	籥 T2-5E29	籥 J1-5254	籥 K2-5058	7C06 竹 118.11	簏 GE-373A	簏 HB2-EDCA	簏 T2-5E37	簏 J1-5260	簏 K2-5065	
7BF3 竹 118.11	篳 G1-7359	篳 HB2-EDC3	篳 T2-5E30	篳 J0-644A	篳 K1-725C	7C07 竹 118.11	簇 G0-3458	簇 HB1-C14C	簇 T1-7456	簇 J0-6448	簇 K0-706A	
7BF4 竹 118.11	篳 G5-6370	篳 HB2-EDC1	篳 T2-5E2E	篳 J1-5255	篳 K2-5059	7C08 竹 118.11	簏 GE-373B		簏 T3-5570			
7BF5 竹 118.11	篳 GE-3735		篳 T4-575F	篳 J1-5256		7C09 竹 118.11	簏 G3-6468	簏 HB2-EDC5	簏 T2-5E32	簏 J1-5261	簏 K1-7048	簏 V3-3650
7BF6 竹 118.11	篳 GE-3736		篳 T3-556D	篳 J0-644E		7C0A 竹 118.11	篳 G3-6474	篳 HB2-EDCE	篳 T2-5E3B		篳 K2-5066	
7BF7 竹 118.11	篳 G0-4571	篳 HB1-C14F	篳 T1-7459	篳 J0-644B	篳 K1-622E	7C0B 竹 118.11	簏 G0-737E	簏 HB2-EDC2	簏 T2-5E2F	簏 J14-7365	簏 K1-5B30	簏 V3-3647
7BF8 竹 118.11	篳 G5-6359	篳 HB2-EDC8	篳 T2-5E35	篳 J1-5257	篳 K2-505A	7C0C 竹 118.11	簏 G0-7379	簏 HB1-C150	簏 T1-745A	簏 J1-5263	簏 K2-5067	
7BF9 竹 118.11	篳 GE-3737	篳 HB2-EABF	篳 T2-592B	篳 J1-5258	篳 K2-505B	7C0D 竹 118.11	簏 G1-4228	簏 HB1-C14D	簏 T1-7457	簏 J0-644D	簏 K2-5068	
7BFA 竹 118.11	篳 G5-6422	篳 H-8E6E	篳 T3-556B	篳 J1-5259	篳 K2-505C	7C0E 竹 118.11	簏 G3-6479	簏 HB2-EDC0	簏 T2-5E2D	簏 J14-7366	簏 K2-5069	
7BFB 竹 118.11	篳 G3-6478	篳 HB2-EDBF	篳 T2-5E2C		篳 K2-505D	7C0F 竹 118.11	簏 G0-737C	簏 HB2-EDBB	簏 T2-5E28	簏 J14-7367	簏 K1-5E7C	
7BFC 竹 118.11	篳 G0-737B	篳 H-9F64	篳 T3-556E	篳 J1-525A	篳 K2-505E	7C10 竹 118.11	簏 G5-634B	簏 HB2-EDCD	簏 T2-5E3A		簏 K2-506A	
7BFD 竹 118.11	篳 GE-3738	篳 HB2-EDC9	篳 T2-5E36		篳 K2-505F	7C11 竹 118.10	簏 GE-373C	簏 HB1-BF75	簏 T1-715F	簏 J0-6442	簏 K2-506B	
7BFE 竹 118.11	篳 G0-737A	篳 HB1-C14E	篳 T1-7458	篳 J1-525B	篳 K1-6046	7C12 竹 118.11	簏 GE-373D	簏 H-9953	簏 T3-5571	簏 J0-5255	簏 K0-7342	
7BFF 竹 118.11	篳 G3-6349	篳 HB2-EDBE	篳 T2-5E2B		篳 K2-5060	7C13 竹 118.11	簏 GE-373E			簏 J0-6449		
7C00 竹 118.11	篳 G1-7365	篳 HB2-EDBD	篳 T2-5E2A	篳 J0-6447	篳 K1-6E7E	7C14 竹 118.11	簏 GE-373F		簏 TF-5B5F	簏 J0-6443		
7C01 竹 118.11	篳 G3-647D	篳 HB2-EDC7	篳 T2-5E34	篳 J13-7967	篳 K2-5061	7C15 竹 118.10	簏 G3-6476	簏 H-FAB8	簏 T4-5757			
7C02 竹 118.11	篳 G5-634F	篳 HB2-EDC4	篳 T2-5E31	篳 J1-525D	篳 K2-5062	7C16 竹 118.11	簏 G0-737D					
7C03 竹 118.11	篳 G3-647C	篳 HB2-EDC6	篳 T2-5E33	篳 J14-7364	篳 K2-5063	7C17 竹 118.11	簏 GE-3740			簏 J0-644C		

HEX	C	J	K	V	HEX	C	J	K	V
7C18 竹 118.12 GE-3741	箫	箫			7C2C 竹 118.12 G5-6440	籟	籟	籟	籟
		T3-556F				HB2-F2AB	T2-6635	J1-526C	K2-5077
7C19 竹 118.12 G5-642D	箜	箜	箜	箜	7C2D 竹 118.12 GE-3742	箜	箜	箜	箜
	HB2-F063	T2-624F	J1-5266	K2-506C		HB2-F066	T2-6252		K2-5078
7C1A 竹 118.12 G5-6430	箜	箜	箜	箜	7C2E 竹 118.12 GE-3743	箜	箜	箜	箜
		T3-5850		K2-506D		T3-584C			K2-5079
7C1B 竹 118.12 G3-6523	箜	箜	箜	箜	7C2F 竹 118.12 GE-3744	箜	箜	箜	箜
	H-9954	T3-584E	J1-5267	K2-506E		T3-6622			
7C1C 竹 118.12 G3-6376	箜	箜	箜	箜	7C30 竹 118.12 G5-6432	箜	箜	箜	箜
	HB2-F061	T2-624D		K2-506F		HB2-F06C	T2-6258		
7C1D 竹 118.12 G3-6527	箜	箜	箜	箜	7C31 竹 118.12 GE-3745	箜	箜	箜	箜
	HB2-F067	T2-6253		K2-5070				J13-7968	
7C1E 竹 118.12 G1-736C	箜	箜	箜	箜	7C32 竹 118.12 GE-3746	箜	箜	箜	箜
	HB1-C2B0	T1-767A	J3-7969	K0-532F		T3-6623			
7C1F 竹 118.12 G0-7421	箜	箜	箜	箜	7C33 竹 118.13 G3-652F	箜	箜	箜	箜
	HB2-F065	T2-6251	J0-6452	K1-6C45		HB2-F2A8	T2-6632	J13-796B	K2-507A
7C20 竹 118.12 G3-6526	箜	箜	箜	箜	7C34 竹 118.13 G5-643F	箜	箜	箜	箜
	HB2-F064	T2-6250	J13-796A	K1-617C		T3-5A6F	J1-526F		K2-507B
7C21 竹 118.12 G1-3C72	箜	箜	箜	箜	7C35 竹 118.13 G3-6465	箜	箜	箜	箜
	HB1-C2B2	T1-767C	J0-344A	K0-4A5B		H-8E70	T3-5A6E		K2-507C
7C22 竹 118.12 G5-6345	箜	箜	箜	箜	7C36 竹 118.13 G3-652D	箜	箜	箜	箜
	HB2-F06A	T2-6256		K2-5071		T4-604E	J13-796C		K6-1040
7C23 竹 118.12 G1-7371	箜	箜	箜	箜	7C37 竹 118.13 GE-3747	箜	箜	箜	箜
	HB1-C2B1	T1-767B	J0-644F	K2-5072		HB1-C3B2	T1-785D	J0-6453	K1-6F52
7C24 竹 118.12 G5-6338	箜	箜	箜	箜	7C38 竹 118.13 G0-7424	箜	箜	箜	箜
		T3-5851				HB1-C3B0	T1-785B	J0-4876	K1-7170
7C25 竹 118.12 G3-636E	箜	箜	箜	箜	7C39 竹 118.13 G3-6365	箜	箜	箜	箜
	HB2-F06B	T2-6257	J1-5269	K2-5073		HB2-F2AA	T2-6634	J1-5271	K2-507D
7C26 竹 118.12 G0-7423	箜	箜	箜	箜	7C3A 竹 118.13 G3-6533	箜	箜	箜	箜
	HB2-F068	T2-6254	J14-7368	K2-5074		T4-604C	J1-5272		K2-507E
7C27 竹 118.12 G0-3B49	箜	箜	箜	箜	7C3B 竹 118.13 G5-6331	箜	箜	箜	箜
	HB1-C2AE	T1-7678	J0-6450	K0-7C57		HB2-F2AC	T2-6636		K2-5121
7C28 竹 118.12 G5-6439	箜	箜	箜	箜	7C3C 竹 118.13 G5-643C	箜	箜	箜	箜
	HB2-F069	T2-6255	J1-526B	K2-5075		HB2-F2A9	T2-6633		K2-5122
7C29 竹 118.12 G3-637C	箜	箜	箜	箜	7C3D 竹 118.13 G1-4729	箜	箜	箜	箜
	HB2-F062	T2-624E		K2-5076		HB1-C3B1	T1-785C	J0-6455	K0-7458
7C2A 竹 118.12 G0-7422	箜	箜	箜	箜	7C3E 竹 118.13 G1-4131	箜	箜	箜	箜
	HB1-C2AF	T1-7679	J0-6451	K0-6D58		HB1-C3AE	T1-7859	J0-4E7C	K0-5633
7C2B 竹 118.12 G1-736F	箫	箫	箫	箫	7C3F 竹 118.13 G0-323E	簿	簿	簿	簿
	HB1-C2AD	T1-7677	J0-6454	K0-6147		HB1-C3AF	T1-785A	J0-4A6D	K0-5D2D
				V1-6233				V2-8E59	

HEX	C	J	K	V	HEX	C	J	K	V
7C40 竹 118.13	籀	籀	籀	籀	7C54 竹 118.15	簞	簞	簞	簞
G0-7426	HB1-C3B3	T1-785E	J0-645A	K2-5123	G3-6532	HB2-F5E4	T2-6B72	J0-6458	K1-6535
7C41 竹 118.13	籟				7C55 竹 118.14	籀	籀	籀	
G0-7425					GE-374E		T3-5C67	J1-5275	
7C42 竹 118.13	籟	籟	籟		7C56 竹 118.14	籟	籟	籟	籟
GE-3748	H-9F61	T3-6624			GE-374F	H-9F40	T3-5E4B	J0-645F	V1-6237
7C43 竹 118.14	籃	籃	籃	籃	7C57 竹 118.16	籟	籟	籟	籟
G1-403A	HB1-C478	T1-7A25	J0-6457	K0-553E	G5-6450	HB2-F6FA	T2-6D68	J4-736C	K2-512E
7C44 竹 118.14	籟	籟	籟	籟	7C58 竹 118.16	籟	籟	籟	籟
G5-6421	H-8E72	T3-5C66		K2-5124	GE-3750		T3-5F68	J0-645C	K2-512F
7C45 竹 118.14	籟	籟	籟	籟	7C59 竹 118.16	籟	籟	籟	籟
G5-6270	HB2-F4AA	T2-6957	J4-7369	K2-5125	G3-643E	HB2-F6FC	T2-6D6A	J13-796F	K2-5130
7C46 竹 118.14	籟	籟	籟	籟	7C5A 竹 118.16	籟	籟	籟	籟
G5-643B		T5-6C79	J1-5273	K2-5126	G3-6358	HB2-F6FE	T2-6D6C	J1-527A	K2-5131
7C47 竹 118.14	籟	籟	籟	籟	7C5B 竹 118.16	籟	籟	籟	籟
G5-6448	HB2-F4A9	T2-6956		K2-5127	G3-6467	HB2-F6FD	T2-6D6B	J1-527B	K1-6C2A
7C48 竹 118.14	籟	籟	籟	籟	7C5C 竹 118.16	籟	籟	籟	籟
G3-6530	HB2-F4A7	T2-6954		K2-5128	G1-736A	HB2-F6FB	T2-6D69	J1-527C	K1-713E
7C49 竹 118.14	籟	籟	籟	籟	7C5D 竹 118.16	籟	籟	籟	籟
GE-3749	HB2-F4A6	T2-6953		K2-5129	G5-6452	H-94ED	T3-5F57	J1-527D	K2-5132
7C4A 竹 118.14	籟	籟	籟	籟	7C5E 竹 118.16	籟	籟	籟	籟
G3-6536	HB2-F4A8	T2-6955	J14-736A	K2-512A	G3-653D		T3-603F	J14-736D	K2-5133
7C4B 竹 118.14	籟	籟	籟	籟	7C5F 竹 118.16	籟	籟	籟	籟
G3-635E		T3-5C65		K2-512B	G1-7425	HB1-C5A3	T1-7B6D	J0-645D	K1-5F2B
7C4C 竹 118.14	籟	籟	籟	籟	7C60 竹 118.16	籟	籟	籟	籟
G1-336F	HB1-C477	T1-7A24	J0-6456	K0-7143	G1-417D	HB1-C5A2	T1-7B6C	J0-6446	K0-566B
7C4D 竹 118.14	籟	籟	籟	籟	7C61 竹 118.16	籟	籟	籟	籟
G0-3C2E	HB1-C479	T1-7A26	J0-4052	K0-6E5F	GE-3751		J14-736E		V1-6238
7C4E 竹 118.14	籟	籟	籟	籟	7C62 竹 118.17	籟	籟	籟	
GE-374A		T3-6625			GE-3752		T3-603E		
7C4F 竹 118.14	籟	籟	籟	籟	7C63 竹 118.17	籟	籟	籟	籟
GE-374B	TF-6567	J0-6459	K2-512C		G3-652B	HB1-C5D3	T1-7C3F	J1-5322	K2-5134
7C50 竹 118.15	籟	籟	籟	籟	7C64 竹 118.17	籟	籟	籟	籟
G8-2D7B	HB1-C4F0	T1-7A7B	J0-645B	K1-5D6F	G1-7862	HB1-C5D2	T1-7C3E	J0-645E	K0-7459
7C51 竹 118.15	籟	籟	籟	籟	7C65 竹 118.17	籟	籟	籟	籟
GE-374C	H-A06B	T3-5E4C	J14-736B		G3-653E	HB1-C5D4	T1-7C40	J0-6460	K1-6674
7C52 竹 118.15	籟	籟	籟	籟	7C66 竹 118.17	籟	籟	籟	籟
GE-374D		T4-666F	J1-5277	K1-6D51	G3-6534	HB2-F7ED	T2-6F3C		K2-5135
7C53 竹 118.15	籟	籟	籟	籟	7C67 竹 118.17	籟	籟	籟	籟
G3-6538	HB2-F5E5	T2-6B73	J1-5278	K2-512D	G3-653A	HB2-F7EC	T2-6F3B	J1-5323	K1-5776

HEX	C	J	K	V	HEX	C	J	K	V			
7C68 竹 118.17	筵 GE-3753	筵 T3-6626			7C7C 米 119.3	粩 G0-744C	粩 H-94F7	粩 T3-2E53	粩 J1-532A	粩 K2-513F		
7C69 竹 118.19	籩 G1-7356	籩 HB2-F8FB	籩 T2-712B	籩 J14-736F	籩 K1-6169	7C7D 米 119.3	籽 G0-5751	籽 HB1-ACF3	籽 T1-5276	籽 J1-532B	籽 K2-5140	
7C6A 竹 118.18	籴 G1-737D	籴 HB2-F8B8	籴 T2-7046		7C7E 米 119.3	粩 GE-3757	粩 H-9F5F	粩 TF-2D21	粩 J0-4C62	粩 K1-6A64		
7C6B 竹 118.19	簪 G3-653B	簪 HB2-F8FC	簪 T2-712C	簪 K2-5136	7C7F 米 119.3	粩 GE-3758	粩 HB2-D047	粩 T2-2C68				
7C6C 竹 118.19	籬 G1-4069	籬 HB1-C658	籬 T1-7D25	籬 J0-6461	籬 K0-5766	7C80 米 119.3	杖 GE-3759	杖 HB2-D048	杖 T2-2C69	杖 K2-5141		
7C6D 竹 118.19	籬 G5-633D	籬 H-94EE	籬 T3-6144	籬 J13-7970	籬 K2-5137	7C81 米 119.3	秆 GE-375A	秆 HB2-D049	秆 T2-2C6A	秆 J0-364E	秆 K1-6F38	
7C6E 竹 118.19	籬 G1-4261	籬 HB1-C659	籬 T1-7D26	籬 J14-7370	籬 K2-5138	7C82 米 119.3	粩 GE-375B		粩 J0-3729	粩 K2-5142		
7C6F 竹 118.20	籬 G3-6540	籬 HB2-F96D	籬 T2-715C	籬 J4-7371	籬 K2-5139	7C83 米 119.4	粩 GE-375C	粩 H-8E73	粩 T3-3331	粩 J0-6463	粩 K0-5D7B	粩 V0-4041
7C70 竹 118.20	籬 G5-6458	籬 H-9FBD	籬 T4-6D5B	籬 J14-7372	籬 K2-513A	7C84 米 119.4	板 G5-6658	板 HB2-D349	板 T2-316B	板 K2-5143		
7C71 竹 118.24	籬 GE-3754	籬 T3-623A			7C85 米 119.4	物 G5-6659	物 HB2-D34F	物 T2-3171	物 K2-5144			
7C72 竹 118.26	籬 G1-787B	籬 HB1-C67E	籬 T1-7D4B	籬 J1-5328	籬 K1-6974	7C86 米 119.4	炒 G3-6770	炒 H-9F62	炒 T3-332E	炒 J1-532C	炒 K2-5145	
7C73 米 119.0	米 G0-4357	米 HB1-A6CC	米 T1-484D	米 J0-4A46	米 K0-5A37	米 V2-8E5C	7C87 米 119.4	抗 GE-375D	抗 T3-3330	抗 J1-532D	抗 K2-5146	
7C74 米 119.2	粩 G0-5961	粩 H-8E7B	粩 T3-2A49			7C88 米 119.4	粗 G3-6772	粗 HB2-D34D	粗 T2-316F	粗 K2-5147		
7C75 米 119.2	料 GE-3755	料 HB2-CDA8	料 T2-2848	料 J0-6462	料 K2-513B	7C89 米 119.4	粉 G0-375B	粉 HB1-AFBB	粉 T1-573E	粉 J0-4A34	粉 K0-5D4F	粉 V1-623A
7C76 米 119.2	粩 GE-3756	粩 T3-2A48				7C8A 米 119.4	柴 GE-375E	柴 HB2-D34B	柴 T2-316D			
7C77 米 119.3	耗 G3-676C	耗 T3-2E52				7C8B 米 119.4	粹 GE-375F	粹 T3-3332	粹 J0-3F68	粹 K2-5148		
7C78 米 119.3	粩 G5-6655	粩 HB2-D045	粩 T2-2C66	粩 K2-513C		7C8C 米 119.4	粩 GE-3760	粩 HB2-D34C	粩 T2-316E			
7C79 米 119.3	粩 G3-676D	粩 HB2-D046	粩 T2-2C67	粩 J13-7971	粩 K2-513D	7C8D 米 119.4	耗 GE-3761	耗 HB2-D34E	耗 T2-3170	耗 J0-4C30	耗 K1-6051	
7C7A 米 119.3	粩 G5-6654	粩 HB2-D044	粩 T2-2C65	粩 K2-513E	粩 V1-6239	7C8E 米 119.4	粩 GE-3762	粩 H-94F6	粩 T3-332D			
7C7B 米 119.3	类 G0-4060	类 H-9957	类 T3-2E54			7C8F 米 119.4	粩 GE-3763		粩 J13-7972			

HEX	C	J	K	V	HEX	C	J	K	V
7C90 米 119.4					7CA4 米 119.6	粵	粵	粵	粵
	𪗇		𪗇			G0-5441	T3-3E23	J0-6465	K1-6958
	GE-3764		J0-6464		V2-8E60				
7C91 米 119.4	粍	粍		粍	7CA5 米 119.6	粥	粥	粥	粥
	G0-744E	HB2-D34A	T2-316C	K2-5149		G0-5660	HB1-B5B0	T1-6136	J0-3421
				V3-3656	V2-8E61			K0-7154	
7C92 米 119.5	粒	粒	粒	粒	7CA6 米 119.6	粦	粦	粦	粦
	G0-4123	HB1-B2C9	T1-5C4E	J0-4E33		G8-2F7A	H-8E75	T3-3E22	J14-7376
				K0-5823	V1-623B				K1-5F6A
7C93 米 119.5	紺		紺		7CA7 米 119.6	粧	粧	粧	粧
	G5-665B		T3-377D	K2-514A		GE-3766	H-F9DB	T3-3D7E	J0-3E51
					V2-8E62			K0-6D72	
7C94 米 119.5	𪗈	𪗈	𪗈	𪗈	7CA8 米 119.6	𪗉	𪗉	𪗉	𪗉
	G3-676F	HB2-D6DE	T2-3823	J13-7973		GE-3767	HB2-DAE9	T2-3E6D	J0-646A
				K2-514B					K1-6156
7C95 米 119.5	粕	粕	粕	粕	7CA9 米 119.6	糲		糲	
	G0-4649	HB1-B2CB	T1-5C50	J0-4774		GE-3768		T3-6627	K2-5152
				K0-5A59					
7C96 米 119.5	𪗊	𪗊	𪗊	𪗊	7CAA 米 119.6	糞			
	G5-665A	HB2-D6E0	T2-3825	K2-514C		G0-3760			
7C97 米 119.5	粗	粗	粗	粗	7CAB 米 119.6	糲	糲	糲	
	G0-3456	HB1-B2CA	T1-5C4F	J0-4146		GE-3769	TF-3E21	J0-6468	
				K0-7058	V1-623C				
7C98 米 119.5	粘	粘	粘	粘	7CAC 米 119.6	糲	糲	糲	
	G0-5533	HB2-D6DF	T2-3824	J0-4734		G5-6666	H-9072	TF-3E23	
				K0-6F44	V2-8E5D				
7C99 米 119.5	糲		糲		7CAD 米 119.6	糲		糲	
	G5-665C		T3-377E	K2-514D		GE-376A		J0-6466	
7C9A 米 119.5	糲		糲		7CAE 米 119.7	粮	粮	粮	粮
	G5-665E		T3-3821	V2-8E5E		G0-4138	H-94F8	T3-4358	J0-646E
									K0-555B
7C9B 米 119.5	肅		肅	肅	7CAF 米 119.7	覘	覘	覘	覘
	GE-3765		T3-383E	J0-3D4D		G5-6657	HB2-DF56	T2-457B	K2-5153
				K2-514E					
7C9C 米 119.5	𪗋	𪗋	𪗋		7CB0 米 119.7	粦		粦	粦
	G0-7450	H-9958	T3-3822			GE-376B		T3-435C	J1-5333
									K2-5154
7C9D 米 119.5	𪗌		𪗌		7CB1 米 119.7	梁	梁	梁	梁
	G0-744F		T4-3422			G0-413B	HB1-B864	T1-656B	J0-646D
									K0-555C
7C9E 米 119.6	𪗍	𪗍	𪗍	𪗍	7CB2 米 119.7	粦	粦	粦	粦
	G0-7451	HB2-DAE8	T2-3E6C	J1-5330		G0-7453	HB2-DF54	T2-4579	J0-646C
				K2-514F					K0-7344
7C9F 米 119.6	粟	粟	粟	粟	7CB3 米 119.7	粦	粦	粦	粦
	G0-4B5A	HB1-B5AF	T1-6135	J0-3040		G0-3E2C	HB1-B865	T1-656C	J0-646B
				K0-6158	V2-8E5F				K0-4B57
7CA0 米 119.6	糲		糲		7CB4 米 119.7	粦	粦	粦	
	G5-6665		T3-3E21	J13-7974		GE-376C	HB2-DF55	T2-457A	
7CA1 米 119.6	糲	糲	糲	糲	7CB5 米 119.7	粦	粦	粦	粦
	G3-6777	HB2-DAEA	T2-3E6E	J0-6469		GE-376D	HB1-B866	T1-656D	K2-5155
				K2-5150	V0-4044				
7CA2 米 119.6	𪗎	𪗎	𪗎	𪗎	7CB6 米 119.8	𪗏		𪗏	
	G0-7452	HB2-DAE7	T2-3E6B	J0-6467		GE-376E		T4-4574	J14-7378
				K1-6A78					
7CA3 米 119.5	𪗐	𪗐	𪗐	𪗐	7CB7 米 119.8	𪗑		𪗑	
	G3-6774	HB2-D6E1	T2-3826	K2-5151		G5-666E		T3-4862	J14-7379

HEX	C	J	K	V	HEX	C	J	K	V
7CB8 米 119.8	糗 GE-376F	糗 H-995A	糗 T3-4861	糗 K2-5156	7CCC 米 119.9	糶 G0-7458	糶 HB2-E6E1	糶 T2-5269	糶 K2-5160
7CB9 米 119.8	粹 G0-3462	粹 HB1-BAE9	粹 T1-6A32	粹 J0-646F	7CCD 米 119.9	糶 G0-7459	糶 H-94F3	糶 T3-4D6E	糶 J14-7421
7CBA 米 119.8	糗 GE-3770	糗 HB2-E361	糗 T2-4C68	糗 J1-5336	7CCE 米 119.9	糶 GE-3773	糶 HB0-A261	糶 T1-2323	糶 J0-4138
7CBB 米 119.8	糗 G3-6771	糗 HB2-E35E	糗 T2-4C65	糗 J1-5337	7CCF 米 119.10	糶 G5-6722	糶 T4-5244	糶 J1-533F	
7CBC 米 119.8	粼 G0-7454	粼 HB2-E360	粼 T2-4C67	粼 J13-7975	7CD0 米 119.10	糶 GE-3774	糶 HB2-EACA	糶 T2-5936	糶 K2-5163
7CBD 米 119.8	糗 G0-7455	糗 HB1-BAEA	糗 T1-6A33	糗 J0-6470	7CD1 米 119.10	糶 G3-6822	糶 HB2-EACB	糶 T2-5937	糶 K2-5164
7CBE 米 119.8	精 G0-3E2B	精 HB1-BAEB	精 T1-6A34	精 J0-403A	7CD2 米 119.10	糶 G3-6821	糶 HB2-EAC7	糶 T2-5933	糶 J0-6475
7CBF 米 119.8	糗 G5-666C	糗 HB2-E35F	糗 T2-4C66	糗 J14-737A	7CD3 米 119.10	糶 G5-506E	糶 H-98AF	糶 T3-5237	糶 J1-5340
7CC0 米 119.7	糗 GE-3771	糗 TF-4B27	糗 J0-6471		7CD4 米 119.10	糶 G3-677D	糶 HB2-EAC8	糶 T2-5934	糶 J1-5341
7CC1 米 119.8	糗 G0-7456	糗 TF-4B2B			7CD5 米 119.10	糶 G0-3862	糶 HB1-BF7C	糶 T1-7166	糶 J13-7976
7CC2 米 119.9	糗 G5-6670	糗 H-A0B0	糗 T3-4D6F	糗 J0-6473	7CD6 米 119.10	糶 G0-4C47	糶 HB1-BF7D	糶 T1-7167	糶 J0-457C
7CC3 米 119.9	糗 G3-676E	糗 H-8C83	糗 T3-4D71		7CD7 米 119.10	糶 G0-745C	糶 HB2-EAC9	糶 T2-5935	糶 J14-7423
7CC4 米 119.9	糗 G3-677C	糗 T3-4D6D	糗 J14-737C	糗 K2-5158	7CD8 米 119.10	糶 GE-3775	糶 J0-6474		
7CC5 米 119.9	糗 G0-745B	糗 HB2-E6DF	糗 T2-5267	糗 J0-6472	7CD9 米 119.11	糶 G0-325A	糶 HB1-C157	糶 T1-7461	糶 J13-7977
7CC6 米 119.9	糗 G5-6675	糗 T3-4D70			7CDA 米 119.11	糶 GE-3776	糶 H-A0B2	糶 T3-5575	糶 J1-5345
7CC7 米 119.9	糗 G0-7457	糗 H-8E79	糗 T3-4D73	糗 J1-533B	7CDB 米 119.11	糶 G5-6723	糶 T3-5574		
7CC8 米 119.9	糗 G0-745A	糗 HB2-E6E0	糗 T2-5268	糗 J14-737E	7CDC 米 119.11	糶 G0-4353	糶 HB1-C153	糶 T1-745D	糶 J0-6476
7CC9 米 119.9	糗 GE-3772	糗 H-8E78	糗 T3-4D72	糗 J1-533D	7CDD 米 119.11	糶 G1-7456	糶 HB1-C158	糶 T1-7462	糶 J13-7978
7CCA 米 119.9	糗 G0-3A7D	糗 HB1-BD6B	糗 T1-6E36	糗 J0-3852	7CDE 米 119.11	糶 G1-3760	糶 HB1-C154	糶 T1-745E	糶 J0-4A35
7CCB 米 119.9	糗 G5-667A	糗 HB2-E6E2	糗 T2-526A	糗 K2-515F	7CDF 米 119.11	糶 G0-5463	糶 HB1-C156	糶 T1-7460	糶 J0-416C

HEX	C	J	K	V	HEX	C	J	K	V			
7CE0 米 119.11	糠	糠	糠	糠	糠	7CF4 米 119.16	糴	糴	糴	糴		
	G0-3F37	HB1-C152	T1-745C	J0-3947	K0-4B33	V2-8E66	G1-5961	HB2-F740	T2-6D6D	J0-647B	K1-6B6F	
7CE1 米 119.11	糠		糠		糠	7CF5 米 119.17	糶	糶	糶	糶		
	G5-6727		T3-5239		糶	G3-682B	H-8E7D	T3-6040	J14-7428	K2-5171		
7CE2 米 119.11	糶	糶	糶	糶	糶	7CF6 米 119.19	糶	糶	糶	糶		
	G5-667C	HB1-C155	T1-745F	J0-6477	K1-6052	G1-7450	HB2-F8FD	T2-712D	J0-647C	K1-6D2A		
7CE3 米 119.12	糶		糶		糶	7CF7 米 119.21	糶	糶	糶	糶		
	G3-6826		T3-5855		糶	GE-377B	HB2-F9A4	T2-7172		K2-5172		
7CE4 米 119.12	糶		糶		糶	7CF8 系 120.0	糸	糸	糸	糸		
	G5-6729		T4-5C5A		糶	G0-7469	HB1-A6CD	T1-484E	J0-3B65	K1-6040		
7CE5 米 119.12	糶		糶		糶	7CF9 系 120.0	糸	糸				
	G5-672A		T4-5C5B		糶	G1-6679	H-8BD9					
7CE6 米 119.12	糶	糶	糶	糶	糶	7CFA 系 120.1	糶		糶	糶		
	G5-6728	H-8E7A	T3-5854	J14-7425	K2-516A	G5-6B4D		T3-2722	J0-647D	K1-5B3F		
7CE7 米 119.12	糶	糶	糶	糶	糶	7CFB 系 120.1	糸	糸	糸	糸		
	G1-4138	HB1-C2B3	T1-767D	J0-4E48	K0-555D	V1-6243	G0-4F35	HB1-A874	T1-4B37	J0-374F	K0-4D27	V1-6244
7CE8 米 119.11	糶	糶	糶	糶	糶	7CFC 系 120.2	紉	紉	紉			
	G0-745D	HB2-EDCF	T2-5E3C		糶	G5-6B4F	H-89A2	T3-2A4B				
7CE9 米 119.13	糶		糶		糶	7CFD 系 120.2	紅	紅	紅			
	GE-3777		T7-4857	J1-5348	糶	G5-6B4E	HB2-CDA9	T2-2849				
7CEA 米 119.13	糶	糶	糶		糶	7CFE 系 120.2	糾	糾	糾	糾		
	G3-682A	HB2-F2AE	T2-6638		糶	G1-3E40	HB1-AAC8	T1-4F2B	J0-356A	K0-502C	V2-8E67	
7CEB 米 119.13	糶		糶		糶	7CFF 系 120.2	紉		紉			
	G3-6827		T4-605A	J14-7426	K2-516D	GE-377C		T3-2A4A		K2-5173		
7CEC 米 119.13	糶	糶	糶		糶	7D00 系 120.3	紀	紀	紀	紀		
	GE-3778	HB2-F2AD	T2-6637		糶	G1-3C4D	HB1-ACF6	T1-5279	J0-352A	K0-513A	V1-6245	
7CED 米 119.13	糶	糶	糶		糶	7D01 系 120.3	紉	紉	紉			
	GE-3779	H-995C	T3-6628		糶	G5-6B52	HB2-D04C	T2-2C6D				
7CEE 米 119.14	糶	糶	糶		糶	7D02 系 120.3	紉	紉	紉	紉		
	GE-377A	HB2-F4AB	T2-6958		糶	G1-667B	HB1-ACF4	T1-5277	J0-6521	K0-7144	V2-8E68	
7CEF 米 119.14	糶	糶	糶	糶	糶	7D03 系 120.3	紉	紉	紉	紉		
	G0-4534	HB1-C47A	T1-7A27	J0-6479	K1-5C30	G3-6C32	HB2-D04A	T2-2C6B	J14-7429	K1-6549		
7CF0 米 119.14	糶	糶	糶		糶	7D04 系 120.3	約	約	約	約		
	G1-7870	HB1-C47B	T1-7A28		糶	G1-543C	HB1-ACF9	T1-527C	J0-4C73	K0-6533	V1-6246	
7CF1 米 119.16	糶	糶	糶		糶	7D05 系 120.3	紅	紅	紅	紅		
	G5-6731	HB2-F741	T2-6D6E		糶	G1-3A6C	HB1-ACF5	T1-5278	J0-3948	K0-7B75	V1-6247	
7CF2 米 119.15	糶	糶	糶	糶	糶	7D06 系 120.3	紉	紉	紉	紉		
	G1-744F	HB2-F5E6	T2-6B74	J0-647A	K1-5E40	G1-667A	HB1-ACFA	T1-527D	J0-647E	K0-6961	V1-6248	
7CF3 米 119.16	糶	糶	糶		糶	7D07 系 120.3	紉	紉	紉	紉		
	G5-6734	H-8E7C	T3-6169		糶	G1-667C	HB1-ACF8	T1-527B	J13-7979	K0-7D60	V1-6249	

HEX	C	J	K	V	HEX	C	J	K	V		
7D08 糸 120.3	紉 G1-667D	紉 HB2-D04B	紉 T2-2C6C	紉 J13-797A	紉 K0-7C3C	紉 G1-6721	紉 HB1-AFC6	紉 T1-5749	紉 J0-6522	紉 K1-6946	紉 V2-8E69
7D09 糸 120.3	紉 G1-4852	紉 HB1-ACF7	紉 T1-527A	紉 J14-742A	紉 K2-5174	紉 G3-6C39	紉 HB2-D351	紉 T2-3173	紉 J13-797C	紉 K2-517B	
7D0A 糸 120.4	紉 G0-4E49	紉 HB1-AFBF	紉 T1-5742	紉 J0-6524	紉 K0-5A22	紉 G3-6C3E	紉 HB2-D350	紉 T2-3172	紉 J14-742D	紉 K2-517C	
7D0B 糸 120.4	紉 G1-4E46	紉 HB1-AFBE	紉 T1-5741	紉 J0-4C66	紉 K0-5A23	紉 G3-6C3B	紉 HB2-D357	紉 T2-3179		紉 K2-517D	
7D0C 糸 120.4	紉 G5-6B57	紉 HB2-D35A	紉 T2-317C		紉 K2-5175	紉 G0-4B58	紉 HB1-AFC0	紉 T1-5743	紉 J0-4147	紉 K0-6148	紉 V1-6252
7D0D 糸 120.4	紉 G1-4449	紉 HB1-AFC7	紉 T1-574A	紉 J0-473C	紉 K0-5221	紉 G1-3744	紉 HB1-AFBC	紉 T1-573F	紉 J0-4B42	紉 K0-5B37	紉 V1-6253
7D0E 糸 120.4	紉 G5-6B55	紉 HB2-D353	紉 T2-3175		紉 K2-5176	紉 G0-4B77	紉 HB1-AFC1	紉 T1-5744	紉 J0-3A77	紉 K0-5F63	紉 V1-6254
7D0F 糸 120.4	紉 G5-6B5C	紉 HB2-D359	紉 T2-317B	紉 J1-534F	紉 K2-5177	紉 GE-377D		紉 T4-2F25	紉 J13-797D		
7D10 糸 120.4	紉 G1-4526	紉 HB1-AFC3	紉 T1-5746	紉 J0-4933	紉 K0-526F	紉 GE-377E		紉 T3-3337			
7D11 糸 120.4	紉 G3-6C35	紉 HB2-D352	紉 T2-3174	紉 J1-5350	紉 K2-5178	紉 GE-3821	紉 H-9ED7	紉 T3-333B			
7D12 糸 120.4	紉 G3-6C3A	紉 HB2-D358	紉 T2-317A	紉 J14-742C	紉 K2-5179	紉 GE-3822		紉 J1-5357			
7D13 糸 120.4	紉 G1-6723	紉 HB2-D356	紉 T2-3178	紉 J13-797B	紉 K1-642D	紉 G0-3D74					
7D14 糸 120.4	紉 G1-343F	紉 HB1-AFC2	紉 T1-5745	紉 J0-3D63	紉 K0-626D	紉 G3-6C48	紉 HB2-D6F0	紉 T2-3835			
7D15 糸 120.4	紉 G1-6722	紉 HB1-AFC4	紉 T1-5747	紉 J0-6523	紉 K1-6323	紉 G3-6C45	紉 HB2-D6E9	紉 T2-382E		紉 K2-517E	紉 V0-4064
7D16 糸 120.4	紉 G3-6C3F	紉 HB2-D355	紉 T2-3177	紉 J1-5353	紉 K2-517A	紉 GE-3823		紉 T4-3A26	紉 J1-5358		
7D17 糸 120.4	紉 G1-4934	紉 HB1-AFBD	紉 T1-5740	紉 J0-3C53	紉 K0-5E69	紉 G0-574F	紉 HB1-B5B5	紉 T1-613B	紉 J0-3B67	紉 K0-6D39	紉 V1-6255
7D18 糸 120.4	紉 G3-6C36	紉 HB2-D354	紉 T2-3176	紉 J0-3949	紉 K0-4E5C	紉 G3-6C44	紉 HB2-D6E8	紉 T2-382D	紉 J0-445D	紉 K0-7145	紉 V1-6256
7D19 糸 120.4	紉 G1-563D	紉 HB1-AFC8	紉 T1-574B	紉 J0-3B66	紉 K0-7235	紉 G5-6B6A		紉 T3-3829	紉 J1-5359	紉 K2-5221	
7D1A 糸 120.4	紉 G1-3C36	紉 HB1-AFC5	紉 T1-5748	紉 J0-3569	紉 K0-5064	紉 GE-3824	紉 HB1-B2CF	紉 T1-5C54	紉 J0-6527	紉 K0-734F	紉 V2-8E6A
7D1B 糸 120.4	紉 G1-3757	紉 HB1-AFC9	紉 T1-574C	紉 J0-4A36	紉 K0-5D51	紉 G0-405B	紉 HB1-B2D6	紉 T1-5C5B	紉 J0-4E5F	紉 K0-572B	紉 V1-6257

HEX	C	J	K	V	HEX	C	J	K	V			
7D30 糸 120.5	細	細	細	細	細	組	組	組	組	組		
	G1-4F38	HB1-B2D3	T1-5C58	J0-3A59	K0-612C	V1-6258	G1-5769	HB1-B2D5	T1-5C5A	J0-4148	K0-705A	V1-625C
7D31 糸 120.5	紱	紱	紱	紱	紱	7D45 糸 120.5	綱	綱	綱	綱	綱	
	G1-6726	HB1-B2D9	T1-5C5E	J13-797E	K1-6262	G5-6B65	HB2-D6E7	T2-382C	J0-6525	K0-4C67		
7D32 糸 120.5	紲	紲	紲	紲	紲	7D46 糸 120.5	絆	絆	絆	絆	絆	絆
	G1-6725	HB1-B2D8	T1-5C5D	J0-6528	K1-644F	G1-306D	HB1-B2CC	T1-5C51	J0-652B	K0-5A74	V1-625D	
7D33 糸 120.5	紳	紳	紳	紳	紳	紳	7D47 糸 120.5	絢	絢	絢	絢	絢
	G1-4970	HB1-B2D4	T1-5C59	J0-3F42	K0-636B	V1-6259	G3-6C4B	HB2-D6EB	T2-3830	J14-7433	K2-522C	
7D34 糸 120.5	紵		紵			7D48 糸 120.5	紵		紵	紵		
	G3-6C50		T3-3826			GE-3826		T3-382E	J13-7A22			
7D35 糸 120.5	紶	紶	紶	紶	紶	7D49 糸 120.5	紶		紶		紶	
	G3-6C3D	HB2-D6E2	T2-3827	J0-652A	K0-6E47	GE-3827		T3-3824		K1-654E		
7D36 糸 120.5	紷	紷	紷		紷	7D4A 糸 120.5	紷	紷	紷			
	G5-6B60	HB2-D6E5	T2-382A		K2-5222	GE-3828	HB2-D6EE	T2-3833				
7D37 糸 120.5	紸		紸		紸	7D4B 糸 120.5	紸		紸	紸		
	G3-6C4A		T3-3827		K2-5223	GE-3829		TF-3754	J0-6526			
7D38 糸 120.5	紹	紹	紹		紹	7D4C 糸 120.5	經	經	經	經		
	G3-6C4D	HB2-D6E4	T2-3829		K2-5224	GE-382A		T3-382B	J0-3750	K2-522D		
7D39 糸 120.5	紹	紹	紹	紹	紹	7D4D 糸 120.6	紱	紱	紱	紱	紱	
	G1-495C	HB1-B2D0	T1-5C55	J0-3E52	K0-6149	V1-625A	G5-6B77	H-A0B6	T3-3E34	J1-5362	K1-6A69	
7D3A 糸 120.5	紺	紺	紺	紺	紺	7D4E 糸 120.6	紱	紱	紱	紱	紱	
	G1-6724	HB2-D6E6	T2-382B	J0-3A30	K0-4A7A	G1-672C	HB2-DAFB	T2-3F21	J0-652E	K2-522E		
7D3B 糸 120.5	紻	紻	紻		紻	7D4F 糸 120.6	紻	紻	紻	紻	紻	紻
	G5-6B63	HB2-D6EF	T2-3834		K2-5225	GE-382B	HB2-DAF2	T2-3E76	J0-6532	K2-522F	V1-625E	
7D3C 糸 120.5	紼	紼	紼	紼	紼	7D50 糸 120.6	結	結	結	結	結	結
	G1-6728	HB1-B2D1	T1-5C56	J1-535B	K2-5226	G1-3D61	HB1-B5B2	T1-6138	J0-376B	K0-4C3F	V1-625F	
7D3D 糸 120.5	紽	紽	紽	紽	紽	7D51 糸 120.6	紽	紽	紽	紽	紽	
	G3-6C4F	HB2-D6E3	T2-3828	J14-7430	K2-5227	G3-6C5A	HB2-DAF9	T2-3E7D	J1-5363	K2-5230		
7D3E 糸 120.5	紾	紾	紾	紾	紾	7D52 糸 120.6	紾	紾	紾			
	G3-6C49	HB2-D6EC	T2-3831	J14-7431	K2-5228	GE-382C	HB2-DAF6	T2-3E7A				
7D3F 糸 120.5	給	給	給	給	給	7D53 糸 120.6	絳	絳	絳	絳	絳	
	G1-672A	HB2-D6ED	T2-3832	J0-6529	K2-5229	G3-6C51	HB2-DAEE	T2-3E72	J13-7A23	K2-5231		
7D40 糸 120.5	紽	紽	紽	紽	紽	7D54 糸 120.6	紽	紽	紽		紽	
	G1-6729	HB1-B2D2	T1-5C57	J14-7432	K2-522A	G5-6B6F	HB2-DAF7	T2-3E7B		K2-5232		
7D41 糸 120.5	絕	絕	絕	絕	絕	7D55 糸 120.6	絕	絕	絕		絕	
	G3-6C47	HB2-D6EA	T2-382F	J13-7A21	K2-522B	GE-382D	HB1-B5B4	T1-613A		K6-1044		
7D42 糸 120.5	終	終	終	終	終	7D56 糸 120.6	紽	紽	紽	紽	紽	紽
	G1-5655	HB1-B2D7	T1-5C5C	J0-3D2A	K0-707B	V1-625B	G5-6B73	HB2-DAEF	T2-3E73	J0-652D	K1-5979	V0-4069
7D43 糸 120.5	絃	絃	絃	絃	絃	7D57 糸 120.6	絃	絃	絃			
	GE-3825	HB1-B2CD	T1-5C52	J0-383E	K0-7A61	GE-382E		T3-3E29	J1-5365			

HEX	C	J	K	V	HEX	C	J	K	V		
7D58 糸 120.6	紵 G3-6C62	紵 HB2-DAEB	紵 T2-3E6F	紵 K2-5233	7D6C 糸 120.6	紵 G3-6C5C	紵 T3-3E2A		紵 V1-6264		
7D59 糸 120.6	紶 G3-6C52	紶 T3-3E26	紶 J14-7437	紶 K1-743D	7D6D 糸 120.6	紶 G3-6C25	紶 HB2-DAF3	紶 T2-3E77	紶 K2-523A		
7D5A 糸 120.6	紷 GE-382F	紷 H-9E42	紷 T3-3E2E	紷 J14-7438	7D6E 糸 120.6	紷 G0-5075	紷 HB1-B5B6	紷 T1-613C	紷 J0-6531	紷 K0-5F7C	
7D5B 糸 120.7	紸 GE-3830	紸 HB1-B86C	紸 T1-6573	紸 J0-6536	7D6F 糸 120.6	紸 G3-6C63	紸 HB2-DAEC	紸 T2-3E70	紸 K2-523B		
7D5C 糸 120.6	紹 GE-3831	紹 HB2-DAF4	紹 T2-3E78	紹 J13-7A24	7D70 糸 120.6	紹 G3-6C57	紹 HB1-B5BB	紹 T1-6141	紹 J14-743A	紹 K1-6E35	
7D5D 糸 120.6	紺 G1-672B	紺 H-8EA4	紺 T3-3E2F	紺 J1-5369	7D71 糸 120.6	紺 G1-4D33	紺 HB1-B2CE	紺 T1-5C53	紺 J0-457D	紺 K0-7756	紺 V1-6265
7D5E 糸 120.6	紻 G1-3D4A	紻 HB1-B5B1	紻 T1-6137	紻 J0-394A	7D72 糸 120.6	紻 G1-4B3F	紻 HB1-B5B7	紻 T1-613D	紻 J0-652F	紻 K0-5E6A	紻 V1-6266
7D5F 糸 120.6	紼 G3-6C5F	紼 HB2-DAFA	紼 T2-3E7E	紼 K2-5236	7D73 糸 120.6	紼 G1-672D	紼 HB1-B5BC	紼 T1-6142	紼 J0-652C	紼 K0-4B34	
7D60 糸 120.6	紽 G3-6C53	紽 T3-3E28	紽 K2-5237		7D74 糸 120.6	紽 GE-3832	紽 T3-3E24				
7D61 糸 120.6	紾 G1-4267	紾 HB1-B5B8	紾 T1-613E	紾 J0-4D6D	7D75 糸 120.6	紾 GE-3833	紾 T3-3E35	紾 J0-3328	紾 K2-523C		
7D62 糸 120.6	紿 G1-5124	紿 HB1-B5BA	紿 T1-6140	紿 J0-303C	7D76 糸 120.6	紿 G1-3E78	紿 T3-3E33	紿 J0-4064	紿 K0-6F3E	紿 V1-6267	
7D63 糸 120.6	紽 G3-6C64	紽 HB2-DAED	紽 T2-3E71	紽 J0-6533	7D77 糸 120.6	紽 G0-746A					
7D64 糸 120.6	紿 G5-6B6E	紿 T3-3E2C			7D78 糸 120.7	紿 G5-6B59	紿 T3-4367	紿 J1-536E	紿 K2-523D	紿 V1-6268	
7D65 糸 120.6	紿 G5-6B76	紿 T4-3A27	紿 J1-536A		7D79 糸 120.7	紿 G1-3E6E	紿 HB1-B868	紿 T1-656F	紿 J0-3828	紿 K0-4C35	
7D66 糸 120.6	紿 G1-3878	紿 HB1-B5B9	紿 T1-613F	紿 J0-356B	7D7A 糸 120.7	紿 G3-6C6C	紿 HB2-DF5D	紿 T2-4624	紿 J13-7A25	紿 K1-7070	紿 V1-6269
7D67 糸 120.6	紿 G3-6C58	紿 HB2-DAF0	紿 T2-3E74	紿 J1-536B	7D7B 糸 120.7	紿 G3-6C70	紿 HB2-DF5F	紿 T2-4626	紿 J1-5370	紿 K2-523E	
7D68 糸 120.6	紿 G1-485E	紿 HB1-B5B3	紿 T1-6139	紿 J0-6530	7D7C 糸 120.7	紿 G3-6C6F	紿 HB2-DF61	紿 T2-4628		紿 K2-523F	
7D69 糸 120.6	紿 G3-6C60	紿 HB2-DAF8	紿 T2-3E7C	紿 K1-6D2B	7D7D 糸 120.7	紿 G3-6C59	紿 HB2-DF65	紿 T2-462C	紿 J0-6538	紿 K2-5240	
7D6A 糸 120.6	紿 G5-6B74	紿 HB2-DAF1	紿 T2-3E75	紿 J14-7439	7D7E 糸 120.7	紿 G5-6B71	紿 T3-3E2B				
7D6B 糸 120.6	紿 G5-6B46	紿 HB2-DAF5	紿 T2-3E79	紿 K2-5239	7D7F 糸 120.7	紿 G3-6C69	紿 HB2-DF5B	紿 T2-4622	紿 J14-743C	紿 K0-4F3D	

HEX	C	J	K	V	HEX	C	J	K	V
7D80 糸 120.7	練	練	練	練	7D94 糸 120.7	繇	繇	繇	繇
	G5-6C25	HB2-DF59	T2-457E	K2-5241		GE-3837	HB2-DF63	T2-462A	K2-524C
7D81 糸 120.7	綁	綁	綁	綁	7D95 糸 120.7	結	結	結	
	G1-3073	HB1-B86A	T1-6571	J1-5372 K2-5242		G5-6C22	H-8767	T3-4364	
7D82 糸 120.7	統		統	統	7D96 糸 120.7	縊	縊	縊	縊
	GE-3834		T4-3F71	J1-5373		G3-6C5E	HB2-E372	T2-4C79	J1-537C K2-524D
7D83 糸 120.7	綃	綃	綃	綃	7D97 糸 120.7	網	網	網	網
	G1-672F	HB2-DF60	T2-4627	J13-7A26 K1-6F76		GE-3838	H-9542	T3-4368	J14-7441 K2-524E
7D84 糸 120.7	統	統	統	統	7D98 糸 120.7	絳	絳	絳	絳
	G3-6C72	HB2-DF64	T2-462B	K2-5243		G5-6C29		T3-436A	K1-622F
7D85 糸 120.7	縵	縵	縵	縵	7D99 糸 120.7	繼	繼	繼	繼
	G3-6C73	HB2-DF5C	T2-4623	J1-5375 K2-5244		GE-3839		T3-4363	J0-3751 K2-524F
7D86 糸 120.7	縵	縵	縵	縵	7D9A 糸 120.7	統		統	統
	G1-672E	HB2-DF58	T2-457D	J14-743E K1-5856		GE-383A		J0-4233	K2-5250
7D87 糸 120.7	酒		酒		7D9B 糸 120.7	認		認	認
	GE-3835		T3-4366			GE-383B		J0-6539	K2-5251 V2-805F
7D88 糸 120.7	綈	綈	綈	綈	7D9C 糸 120.8	綜	綜	綜	綜
	G1-6730	HB2-DF57	T2-457C	J14-743F K2-5245		G1-575B	HB1-BAEE	T1-6A37	J0-416E K0-707C
7D89 糸 120.7	綉	綉	綉	綉	7D9D 糸 120.8	綌	綌	綌	綌
	G1-5065	H-8EA7	T3-4369	J0-6535 K2-5246 V1-626A		G3-6C79	HB2-E36A	T2-4C71	J14-7443 K2-5252
7D8A 糸 120.7	紱		紱		7D9E 糸 120.8	緹	緹	緹	緹
	G3-6C55		T3-4360			G1-6736	HB1-BD78	T1-6E43	J1-5421 K2-5253
7D8B 糸 120.7	紱	紱	紱	紱	7D9F 糸 120.8	緹	緹	緹	緹
	G5-6C2B	H-8C76	T3-4362	J13-7A27 K2-5247		G3-6D28	HB2-E374	T2-4C7B	J0-6546 K2-5254
7D8C 糸 120.7	綌	綌	綌	綌	7DA0 糸 120.8	綠	綠	綠	綠
	G3-6C6E	HB2-DF62	T2-4629	J14-7440 K2-5248		GE-383C	HB1-BAF1	T1-6A3A	J3-7A28 K0-5660 V1-626C
7D8D 糸 120.7	綌	綌	綌	綌	7DA1 糸 120.8	綌	綌	綌	綌
	G5-6C24	HB2-DF5A	T2-4621	J1-537A K2-5249		G5-6C3A	HB2-E378	T2-4D21	
7D8E 糸 120.7	縊	縊	縊	縊	7DA2 糸 120.8	綌	綌	綌	綌
	G3-6C5B	HB2-DF5E	T2-4625	K0-6F72		G1-3371	HB1-BAF7	T1-6A40	J0-6542 K0-7146
7D8F 糸 120.7	綌	綌	綌	綌	7DA3 糸 120.8	綌	綌	綌	綌
	G1-4B67	HB1-B86B	T1-6572	J0-6537 K0-6237 V0-4073		G1-6739	HB2-E365	T2-4C6C	J0-653C K1-5B26 V1-626D
7D90 糸 120.7	綌		綌		7DA4 糸 120.8	綌	綌	綌	
	G3-6C71		T3-435E			G5-6B48	H-987D	T3-4874	
7D91 糸 120.7	綌	綌	綌	綌	7DA5 糸 120.8	綌		綌	綌
	GE-3836	HB1-B869	T1-6570	J1-537B K2-524A		G5-6C34		T4-457B	K1-5B76
7D92 糸 120.7	綌	綌	綌	綌	7DA6 糸 120.8	綌	綌	綌	綌
	G5-6C28	HB2-DF66	T2-462D	K2-524B		G0-746B	HB2-E375	T2-4C7C	J13-7A29 K1-5B77
7D93 糸 120.7	經	經	經	經	7DA7 糸 120.8	綌	綌	綌	綌
	G1-3E2D	HB1-B867	T1-656E	J0-6534 K0-4C68 V1-626B		G5-6C3B	HB2-E362	T2-4C69	J14-7444 K1-6D66

HEX	C	J	K	V	HEX	C	J	K	V		
7DA8 糸 120.8	縺 G5-6C2E	縺 H-9755	縺 T3-486D		7DBC 糸 120.8	縲 G3-6D21	縲 HB2-E373	縲 T2-4C7A	縲 K2-525A		
7DA9 糸 120.8	紈 G3-6D27	紈 HB2-E377	紈 T2-4C7E	紈 K1-694E	7DBD 糸 120.8	縲 G1-3442	縲 HB1-BAEF	縲 T1-6A38	縲 J0-653F	縲 K0-6D4A	縲 V1-6271
7DAA 糸 120.8	縲 G3-6C75	縲 HB2-E366	縲 T2-4C6D	縲 J14-7445	7DBE 糸 120.8	縲 G1-6731	縲 HB1-BAF0	縲 T1-6A39	縲 J0-303D	縲 K0-5753	縲 V1-6272
7DAB 糸 120.8	縲 G1-4F5F	縲 H-8EA8	縲 T3-486E	縲 J0-6540	7DBF 糸 120.8	縲 G1-4360	縲 HB1-BAF8	縲 T1-6A41	縲 J0-4C4A	縲 K0-587A	縲 V1-6273
7DAC 糸 120.8	縲 G1-6737	縲 HB1-BAFE	縲 T1-6A47	縲 J0-3C7A	7DC0 糸 120.8	縲 G5-6C32	縲 HB2-E368	縲 T2-4C6F	縲 J4-7448	縲 K2-525B	
7DAD 糸 120.8	縲 G1-4E2C	縲 HB1-BAFB	縲 T1-6A44	縲 J0-305D	7DC1 糸 120.8	縲 G5-6C31	縲 HB2-E367	縲 T2-4C6E		縲 K2-525C	
7DAE 糸 120.8	縲 G0-746C	縲 HB2-E376	縲 T2-4C7D	縲 J0-653B	7DC2 糸 120.8	縲 G3-6D26	縲 HB2-E364	縲 T2-4C6B	縲 J13-7A2A	縲 K2-525D	
7DAF 糸 120.8	縲 G3-6D23	縲 HB2-E370	縲 T2-4C77	縲 J0-6543	7DC3 糸 120.8	縲 G5-6C36		縲 T4-457C	縲 J1-542A	縲 K2-525E	
7DB0 糸 120.8	縲 G1-673A	縲 HB1-BAED	縲 T1-6A36	縲 J0-6547	7DC4 糸 120.8	縲 G1-6735	縲 HB2-E36C	縲 T2-4C73	縲 J1-542B	縲 K1-5932	
7DB1 糸 120.8	縲 G1-3859	縲 HB1-BAF5	縲 T1-6A3E	縲 J0-394B	7DC5 糸 120.8	縲 G3-6C77	縲 HB2-E369	縲 T2-4C70	縲 J1-542C	縲 K2-525F	
7DB2 糸 120.8	縲 G1-4D78	縲 HB1-BAF4	縲 T1-6A3D	縲 J0-4C56	7DC6 糸 120.8	縲 G3-6C7C	縲 HB2-E36D	縲 T2-4C74	縲 J1-542D	縲 K2-5260	縲 V0-407A
7DB3 糸 120.8	縲 G1-3141	縲 H-8EAA	縲 T3-4870	縲 J1-5425	7DC7 糸 120.8	縲 G1-673B	縲 HB1-BAFD	縲 T1-6A46	縲 J0-653E	縲 K0-7645	
7DB4 糸 120.8	縲 G1-573A	縲 HB1-BAF3	縲 T1-6A3C	縲 J0-4456	7DC8 糸 120.8	縲 G3-6C76		縲 T3-4868			
7DB5 糸 120.8	縲 GE-383D	縲 HB1-BAF9	縲 T1-6A42	縲 J0-653D	7DC9 糸 120.8	縲 G3-6C66	縲 HB2-E379	縲 T2-4D22		縲 K2-5261	
7DB6 糸 120.8	縲 GE-383E		縲 T3-4869	縲 J14-7446	7DCA 糸 120.8	縲 G1-3D74	縲 HB1-BAF2	縲 T1-6A3B	縲 J0-365B	縲 K0-514C	縲 V1-6274
7DB7 糸 120.8	縲 G3-6D24	縲 HB2-E363	縲 T2-4C6A	縲 J14-7447	7DCB 糸 120.8	縲 G1-6733	縲 HB2-E36E	縲 T2-4C75	縲 J0-486C	縲 K0-5D7C	
7DB8 糸 120.8	縲 G1-425A	縲 HB1-BAFA	縲 T1-6A43	縲 J0-6545	7DCC 糸 120.8	縲 G3-6C7D	縲 HB2-E36F	縲 T2-4C76	縲 J13-7A2B	縲 K1-6976	
7DB9 糸 120.8	縲 G1-6738	縲 HB2-E371	縲 T2-4C78	縲 J1-5428	7DCD 糸 120.8	縲 G5-6C38	縲 H-89A3	縲 T3-4871	縲 J1-542F	縲 K1-6129	縲 V2-8E6D
7DBA 糸 120.8	縲 G1-6732	縲 HB1-BAF6	縲 T1-6A3F	縲 J0-653A	7DCE 糸 120.8	縲 G3-6C7A	縲 HB2-E36B	縲 T2-4C72	縲 J1-5430	縲 K2-5262	
7DBB 糸 120.8	縲 G1-5540	縲 HB1-BAEC	縲 T1-6A35	縲 J0-433E	7DCF 糸 120.8	縲 GE-383F	縲 H-9960	縲 T3-4873	縲 J0-416D	縲 K2-5263	

HEX	C	J	K	V	HEX	C	J	K	V		
7DD0 糸 120.7	𦉑 GE-3840	𦉑 H-9962	𦉑 T3-6629		7DE4 糸 120.9	縹 G5-6C40	縹 H-8EAE	縹 T3-4E24	縹 J0-654A	縹 K2-5268	縹 V2-806A
7DD1 糸 120.8	縹 G1-424C	縹 T3-486B	縹 J0-4E50		7DE5 糸 120.9	縹 GE-3846	縹 H-8EB2	縹 T3-4E2F	縹 J1-5435	縹 K2-5269	
7DD2 糸 120.8	縹 G1-5077	縹 HB1-BAFC	縹 T1-6A45	縹 J0-3D6F	7DE6 糸 120.9	縹 G1-6741	縹 HB2-E6EB	縹 T2-5273	縹 J14-744B	縹 K1-6562	
7DD3 糸 120.9	縹 GE-3841	縹 H-94FC	縹 T3-662B	縹 V2-806D	7DE7 糸 120.9	縹 G5-6C4E	縹 HB2-E6E6	縹 T2-526E			
7DD4 糸 120.8	縹 G1-6734	縹 H-9961			7DE8 糸 120.9	縹 G1-3160	縹 HB1-BD73	縹 T1-6E3E	縹 J0-4A54	縹 K0-783A	縹 V1-627A
7DD5 糸 120.8	縹 GE-3842		縹 J0-656E		7DE9 糸 120.9	縹 G1-3B3A	縹 HB1-BD77	縹 T1-6E42	縹 J0-344B	縹 K0-6850	縹 V2-8E6F
7DD6 糸 120.9	縹 GE-3843	縹 T3-4E22	縹 J3-7A2C	縹 K0-5F7D	7DEA 糸 120.9	縹 GE-3847	縹 HB2-E6E5	縹 T2-526D	縹 J1-5437	縹 K2-526A	
7DD7 糸 120.9	縹 G1-673D	縹 HB2-E6E7	縹 T2-526F	縹 J14-7449	7DEB 糸 120.9	縹 GE-3848		縹 T3-4E2E	縹 J1-5438	縹 K2-526B	
7DD8 糸 120.9	縹 G1-3C6A	縹 HB1-BD70	縹 T1-6E3B	縹 J0-6548	7DEC 糸 120.9	縹 G1-4365	縹 HB1-BD71	縹 T1-6E3C	縹 J0-4C4B	縹 K0-587B	縹 V2-8E70
7DD9 糸 120.9	縹 G1-673C	縹 HB1-BD79	縹 T1-6E44	縹 J14-744A	7DED 糸 120.9	縹 G3-6D31		縹 T3-4D77	縹 J1-5439	縹 K2-526C	
7DDA 糸 120.9	縹 GE-3844	縹 HB1-BD75	縹 T1-6E40	縹 J0-407E	7DEE 糸 120.9	縹 G5-6C49	縹 HB2-E6EF	縹 T2-5277			
7ddb 糸 120.9	縹 G3-6D2C	縹 HB2-E6E4	縹 T2-526C	縹 K2-5265	7DEF 糸 120.9	縹 G1-4E33	縹 HB1-BD6E	縹 T1-6E39	縹 J0-305E	縹 K0-6A55	縹 V1-627B
7DDC 糸 120.9	縹 GE-3845	縹 H-94FA	縹 T3-4D7C	縹 J0-6544	7DF0 糸 120.9	縹 G3-6D33	縹 HB2-E6EE	縹 T2-5276			
7DDD 糸 120.9	縹 G1-3C29	縹 HB1-BD72	縹 T1-6E3D	縹 J0-6549	7DF1 糸 120.9	縹 G1-6743	縹 HB2-E6ED	縹 T2-5275	縹 J14-744C	縹 K2-526D	
7DDE 糸 120.9	縹 G1-3650	縹 HB1-BD76	縹 T1-6E41	縹 J0-654B	7DF2 糸 120.9	縹 G1-673F	縹 HB1-BD7A	縹 T1-6E45	縹 J0-654D	縹 K2-526E	縹 V3-3666
7DDF 糸 120.9	縹 G5-6C48	縹 HB2-E6F0	縹 T2-5278	縹 K2-5266	7DF3 糸 120.9	縹 GE-3849	縹 HB2-E572	縹 T2-503B		縹 K2-526F	
7DE0 糸 120.9	縹 G1-355E	縹 HB1-BD6C	縹 T1-6E37	縹 J0-4479	7DF4 糸 120.9	縹 G1-4137	縹 HB1-BD6D	縹 T1-6E38	縹 J0-4E7D	縹 K0-5623	縹 V1-627C
7DE1 糸 120.9	縹 G1-6745	縹 HB2-E6E8	縹 T2-5270	縹 J0-654E	7DF5 糸 120.9	縹 G3-6D34	縹 H-8EB0	縹 T3-4E2B	縹 J1-543B	縹 K2-5270	
7DE2 糸 120.9	縹 G3-6C78	縹 T3-4D78	縹 J1-5434	縹 K2-5267	7DF6 糸 120.9	縹 G1-6742	縹 HB2-E6EC	縹 T2-5274	縹 J1-543C	縹 K1-7226	
7DE3 糸 120.9	縹 G1-5435	縹 HB1-BD74	縹 T1-6E3F	縹 J3-7A2D	7DF7 糸 120.9	縹 G3-6C65	縹 HB2-E6E3	縹 T2-526B		縹 K2-5271	

HEX	C	J	K	V	HEX	C	J	K	V			
7DF8 糸 120.9	縷 G5-6C42	縷 T3-4D75			7E0C 糸 120.10	縷 G5-6C50	縷 HB2-EACF	縷 T2-593B	縷 K2-5275			
7DF9 糸 120.9	縷 G1-673E	縷 HB1-BD7B	縷 T1-6E46	縷 J14-744D	縷 K1-6C6D	7E0D 糸 120.10	縷 G5-6C5B	縷 HB2-EADB	縷 T2-5947	縷 K2-5276		
7DFA 糸 120.9	縷 G3-6C6B	縷 HB2-E6EA	縷 T2-5272	縷 J1-543E	縷 K2-5272	7E0E 糸 120.10	縷 G3-6D32	縷 HB2-EAD3	縷 T2-593F	縷 K2-5277	縷 V0-407C	
7DFB 糸 120.9	縷 G1-7924	縷 HB1-BD6F	縷 T1-6E3A	縷 J0-654C	縷 K0-7646	7E0F 糸 120.10	縷 G3-6C2A	縷 HB2-EAD9	縷 T2-5945	縷 K2-5278		
7DFC 糸 120.9	縷 G3-6D2E	縷 HD-7DFC	縷 T3-4E28		7E10 糸 120.10	縷 G1-6727	縷 HB1-BFA8	縷 T1-7170	縷 J14-7451	縷 K1-704A	縷 V0-4121	
7DFD 糸 120.9	縷 G5-6B72	縷 H-9963	縷 T3-4E29		7E11 糸 120.10	縷 G1-674C	縷 HB1-BFA1	縷 T1-7169	縷 J13-7A31	縷 K1-5846		
7DFE 糸 120.9	縷 G5-6C43	縷 H-97AA	縷 T3-4E25		7E12 糸 120.10	縷 G5-6C4D	縷 HB2-EACC	縷 T2-5938	縷 J0-6553	縷 K2-5279	縷 V2-8E72	
7DFF 糸 120.9	縷 G5-6C54	縷 T3-4E2C			7E13 糸 120.10	縷 G3-6D37	縷 HB2-EAD2	縷 T2-593E		縷 K2-527A		
7E00 糸 120.9	縷 G5-6C52	縷 T3-4E27	縷 J1-5433		7E14 糸 120.10	縷 G5-6C5E	縷 HB2-EADC	縷 T2-5948		縷 K2-527B		
7E01 糸 120.9	縷 GE-384A	縷 T3-4D7E	縷 J0-316F		7E15 糸 120.10	縷 GE-384F	縷 HB2-EAD5	縷 T2-5941	縷 J13-7A32	縷 K0-6832		
7E02 糸 120.9	縷 GE-384B	縷 T3-4D7D			7E16 糸 120.10	縷 G5-6C5D	縷 HB2-EADA	縷 T2-5946		縷 K2-527C		
7E03 糸 120.9	縷 GE-384C	縷 HB2-E6E9	縷 T2-5271		7E17 糸 120.10	縷 G5-6C5A	縷 HB2-EACE	縷 T2-593A	縷 J14-7452	縷 K1-7039		
7E04 糸 120.9	縷 GE-384D	縷 T4-4C45	縷 J0-466C	縷 K2-5273	7E18 糸 120.10	縷 GE-3850	縷 T4-524C			縷 K1-5864		
7E05 糸 120.9	縷 GE-384E		縷 J0-654F		7E19 糸 120.10	縷 G3-6D2B	縷 T3-523B					
7E06 糸 120.9	縷 G5-6C51				7E1A 糸 120.10	縷 GE-3851	縷 HB2-EAD6	縷 T2-5942		縷 K2-527D	縷 V2-8E73	
7E07 糸 120.9	縷 GK-6846	縷 H-94FB	縷 T3-662A	縷 K2-5274	7E1B 糸 120.10	縷 G1-383F	縷 HB1-BFA3	縷 T1-716B	縷 J0-477B	縷 K0-5A5A		
7E08 糸 120.10	縷 G1-5D53	縷 HB1-BFA2	縷 T1-716A	縷 J13-7A30	縷 K1-6769	縷 V1-627D	縷 G3-6C6A	縷 HB2-EAD4	縷 T2-5940	縷 J1-5444	縷 K2-527E	
7E09 糸 120.10	縷 G1-6746	縷 HB1-BFA7	縷 T1-716F	縷 J0-6556	縷 K0-725B	7E1D 糸 120.10	縷 G1-6747	縷 HB1-BFA6	縷 T1-716E	縷 J14-7453	縷 K0-725C	
7E0A 糸 120.10	縷 G1-674B	縷 HB1-BF7E	縷 T1-7168	縷 J0-6550	縷 K0-647C	7E1E 糸 120.10	縷 G1-6749	縷 HB1-BFA5	縷 T1-716D	縷 J0-3C4A	縷 K0-7B56	
7E0B 糸 120.10	縷 G1-6744	縷 HB2-EAD8	縷 T2-5944	縷 J0-6557	縷 K1-7049	7E1F 糸 120.10	縷 G1-6748	縷 HB2-EAD0	縷 T2-593C	縷 J0-6555	縷 K0-6932	縷 V1-6321

HEX	C	J	K	V	HEX	C	J	K	V					
7E20 糸 120.10	縠 G3-4F3A	縠 HB2-EAD1	縠 T2-593D	縠 J14-7454	縠 K1-592B	7E34 糸 120.11	緯 G1-7863	緯 HB1-C164	緯 T1-746E	緯 K2-5329				
7E21 糸 120.10	緯 G3-6D3A	緯 HB2-EACD	緯 T2-5939	緯 J0-6552	緯 K0-6E2D	7E35 糸 120.11	縵 G1-674F	縵 HB1-C167	縵 T1-7471	縵 J0-655C	縵 K1-6021			
7E22 糸 120.10	縵 G3-4D78	縵 HB2-EAD7	縵 T2-5943	縵 J0-6558	縵 K1-5D70	7E36 糸 120.11	縻 G1-746A	縻 HB2-EDDE	縻 T2-5E4B	縻 J1-544D	縻 K2-532A			
7E23 糸 120.10	縵 G1-4F58	縵 HB1-BFA4	縵 T1-716C	縵 J0-6551	縵 K0-7A63	縻 V1-6322	7E37 糸 120.11	縷 G1-4246	縷 HB1-C15C	縷 T1-7466	縷 J0-655F	縷 K0-572C	縷 V1-6324	
7E24 糸 120.10	縷 G5-6C55	縷 HB2-EADE	縷 T2-594A	縷 K2-5321	7E38 糸 120.11	縷 G3-6D36	縷 HB2-EDD5	縷 T2-5E42	縷 K2-532B	縷 V0-4124				
7E25 糸 120.10	縷 GE-3852	縷 HB2-EADD	縷 T2-5949	7E39 糸 120.11	縷 G1-674E	縷 HB1-C165	縷 T1-746F	縷 J0-655D	縷 K1-724B					
7E26 糸 120.10	縷 GE-3853	縷 T3-5240	縷 J0-3D44	縷 K2-5322	7E3A 糸 120.11	縷 G3-6C68	縷 HB2-EDE0	縷 T2-5E4D	縷 J0-6561	縷 K2-532C	縷 V0-4123			
7E27 糸 120.10	縷 G1-4C50	縷 H-8EBB	縷 T3-523F	縷 J14-7455	縷 K2-5323	7E3B 糸 120.11	縷 G0-7763	縷 HB2-EDDD	縷 T2-5E4A	縷 J0-655B	縷 K1-6121			
7E28 糸 120.10	縷 GE-3854	縷 J13-7A2F	7E29 糸 120.11	縷 G3-6D3E	縷 HB2-EDDA	縷 T2-5E47	縷 K2-5324	7E3E 糸 120.11	績 G1-3C28	績 HB1-C15A	績 T1-7464	績 J0-4053	績 K0-6E60	績 V1-6326
7E2A 糸 120.11	縷 G3-6C56	縷 HB2-EDD6	縷 T2-5E43	縷 K2-5325	7E2B 糸 120.11	縷 G1-376C	縷 HB1-C15F	縷 T1-7469	縷 J0-4B25	縷 K0-5C6E				
7E2C 糸 120.11	縷 G5-6C61	縷 T3-5579	縷 J14-7456	縷 K2-5326	7E2C 糸 120.11	縷 G5-6C61	縷 T3-5579	縷 J14-7456	縷 K2-5326					
7E2D 糸 120.11	縷 G1-674A	縷 HB2-EDD0	縷 T2-5E3D	縷 J1-544A	縷 K2-5327	7E2D 糸 120.11	縷 G1-674A	縷 HB2-EDD0	縷 T2-5E3D	縷 J1-544A	縷 K2-5327			
7E2E 糸 120.11	縷 G1-4B75	縷 HB1-C159	縷 T1-7463	縷 J0-3D4C	縷 K0-756A	7E2E 糸 120.11	縷 G1-4B75	縷 HB1-C159	縷 T1-7463	縷 J0-3D4C	縷 K0-756A			
7E2F 糸 120.11	縷 G3-6D42	縷 HB1-C169	縷 T1-7473	縷 J1-544B	縷 K0-6660	7E2F 糸 120.11	縷 G3-6D42	縷 HB1-C169	縷 T1-7473	縷 J1-544B	縷 K0-6660			
7E30 糸 120.11	縷 G3-6D3D	縷 HB2-EDDC	縷 T2-5E49	縷 K2-5328	7E30 糸 120.11	縷 G3-6D3D	縷 HB2-EDDC	縷 T2-5E49	縷 K2-5328					
7E31 糸 120.11	縷 G1-575D	縷 HB1-C161	縷 T1-746B	縷 J0-6554	縷 K0-707D	7E31 糸 120.11	縷 G1-575D	縷 HB1-C161	縷 T1-746B	縷 J0-6554	縷 K0-707D	縷 V1-6323		
7E32 糸 120.11	縷 G1-6750	縷 HB1-C15D	縷 T1-7467	縷 J0-6560	縷 K1-5F48	7E32 糸 120.11	縷 G1-6750	縷 HB1-C15D	縷 T1-7467	縷 J0-6560	縷 K1-5F48			
7E33 糸 120.11	縷 G3-6C34	縷 HB2-EDD3	縷 T2-5E40	縷 J1-544C	縷 K1-5839	7E33 糸 120.11	縷 G3-6C34	縷 HB2-EDD3	縷 T2-5E40	縷 J1-544C	縷 K1-5839			
7E34 糸 120.11	縷 G1-7863	縷 HB1-C164	縷 T1-746E	縷 K2-5329	7E34 糸 120.11	縷 G1-7863	縷 HB1-C164	縷 T1-746E	縷 K2-5329					
7E35 糸 120.11	縷 G1-674F	縷 HB1-C167	縷 T1-7471	縷 J0-655C	縷 K1-6021	7E35 糸 120.11	縷 G1-674F	縷 HB1-C167	縷 T1-7471	縷 J0-655C	縷 K1-6021			
7E36 糸 120.11	縷 G1-746A	縷 HB2-EDDE	縷 T2-5E4B	縷 J1-544D	縷 K2-532A	7E36 糸 120.11	縷 G1-746A	縷 HB2-EDDE	縷 T2-5E4B	縷 J1-544D	縷 K2-532A			
7E37 糸 120.11	縷 G1-4246	縷 HB1-C15C	縷 T1-7466	縷 J0-655F	縷 K0-572C	7E37 糸 120.11	縷 G1-4246	縷 HB1-C15C	縷 T1-7466	縷 J0-655F	縷 K0-572C	縷 V1-6324		
7E38 糸 120.11	縷 G3-6D36	縷 HB2-EDD5	縷 T2-5E42	縷 K2-532B	縷 V0-4124	7E38 糸 120.11	縷 G3-6D36	縷 HB2-EDD5	縷 T2-5E42	縷 K2-532B	縷 V0-4124			
7E39 糸 120.11	縷 G1-674E	縷 HB1-C165	縷 T1-746F	縷 J0-655D	縷 K1-724B	7E39 糸 120.11	縷 G1-674E	縷 HB1-C165	縷 T1-746F	縷 J0-655D	縷 K1-724B			
7E3A 糸 120.11	縷 G3-6C68	縷 HB2-EDE0	縷 T2-5E4D	縷 J0-6561	縷 K2-532C	7E3A 糸 120.11	縷 G3-6C68	縷 HB2-EDE0	縷 T2-5E4D	縷 J0-6561	縷 K2-532C	縷 V0-4123		
7E3B 糸 120.11	縷 G0-7763	縷 HB2-EDDD	縷 T2-5E4A	縷 J0-655B	縷 K1-6121	7E3B 糸 120.11	縷 G0-7763	縷 HB2-EDDD	縷 T2-5E4A	縷 J0-655B	縷 K1-6121			
7E3C 糸 120.11	縷 G3-6D3F	縷 HB2-EDD1	縷 T2-5E3E	縷 K2-532D	7E3C 糸 120.11	縷 G3-6D3F	縷 HB2-EDD1	縷 T2-5E3E	縷 K2-532D					
7E3D 糸 120.11	縷 G1-575C	縷 HB1-C160	縷 T1-746A	縷 J0-6541	縷 K0-7545	7E3D 糸 120.11	縷 G1-575C	縷 HB1-C160	縷 T1-746A	縷 J0-6541	縷 K0-7545	縷 V1-6325		
7E3E 糸 120.11	縷 G1-3C28	縷 HB1-C15A	縷 T1-7464	縷 J0-4053	縷 K0-6E60	7E3E 糸 120.11	縷 G1-3C28	縷 HB1-C15A	縷 T1-7464	縷 J0-4053	縷 K0-6E60	縷 V1-6326		
7E3F 糸 120.11	縷 G3-6D29	縷 HB1-C168	縷 T1-7472	縷 J1-544E	縷 K2-532E	7E3F 糸 120.11	縷 G3-6D29	縷 HB1-C168	縷 T1-7472	縷 J1-544E	縷 K2-532E	縷 V2-8E74		
7E40 糸 120.11	縷 G3-6D3C	縷 HB2-EDD8	縷 T2-5E45	7E40 糸 120.11	縷 G3-6D3C	縷 HB2-EDD8	縷 T2-5E45	7E40 糸 120.11	縷 G3-6D3C	縷 HB2-EDD8	縷 T2-5E45			
7E41 糸 120.11	縷 G0-3731	縷 HB1-C163	縷 T1-746D	縷 J0-484B	縷 K0-5B65	7E41 糸 120.11	縷 G0-3731	縷 HB1-C163	縷 T1-746D	縷 J0-484B	縷 K0-5B65	縷 V1-6327		
7E42 糸 120.11	縷 G3-6D40	縷 HB2-EDD2	縷 T2-5E3F	7E42 糸 120.11	縷 G3-6D40	縷 HB2-EDD2	縷 T2-5E3F	7E42 糸 120.11	縷 G3-6D40	縷 HB2-EDD2	縷 T2-5E3F			
7E43 糸 120.11	縷 GE-3855	縷 HB1-C15E	縷 T1-7468	縷 J0-655E	縷 K0-5D5E	7E43 糸 120.11	縷 GE-3855	縷 HB1-C15E	縷 T1-7468	縷 J0-655E	縷 K0-5D5E			
7E44 糸 120.11	縷 G3-6C2B	縷 HB2-EDDF	縷 T2-5E4C	縷 J1-544F	縷 K1-6776	7E44 糸 120.11	縷 G3-6C2B	縷 HB2-EDDF	縷 T2-5E4C	縷 J1-544F	縷 K1-6776			
7E45 糸 120.11	縷 G1-6752	縷 HB1-C162	縷 T1-746C	縷 J14-7457	縷 K1-6470	7E45 糸 120.11	縷 G1-6752	縷 HB1-C162	縷 T1-746C	縷 J14-7457	縷 K1-6470			
7E46 糸 120.11	縷 G1-6751	縷 HB1-C15B	縷 T1-7465	縷 J0-6559	縷 K0-5970	7E46 糸 120.11	縷 G1-6751	縷 HB1-C15B	縷 T1-7465	縷 J0-6559	縷 K0-5970			
7E47 糸 120.11	縷 G0-746D	縷 HB2-EDD9	縷 T2-5E46	縷 J13-7A3A	縷 K0-6923	7E47 糸 120.11	縷 G0-746D	縷 HB2-EDD9	縷 T2-5E46	縷 J13-7A3A	縷 K0-6923			

HEX	C	J	K	V	HEX	C	J	K	V			
7E48 糸 120.12	縲 GE-3856	縲 HB1-C166	縲 T1-7470	縲 K1-5761	7E5C 糸 120.12	縛 G3-6D46	縛 HB2-F06D	縛 T2-6259	縛 K2-5338			
7E49 糸 120.11	縲 GE-3857	縲 HB2-EDD7	縲 T2-5E44		7E5D 糸 120.12	縲 GE-385F	縲 T3-5858	縲 J0-6563	縲 K2-5339			
7E4A 糸 120.11	縲 GE-3858		縲 J0-4121	縲 K2-5330	7E5E 糸 120.12	縲 G1-4846	縲 HB1-C2B6	縲 T1-7722	縲 J0-6565	縲 K0-6924	縲 V1-632A	
7E4B 糸 120.13	縲 GE-3859		縲 J0-3752	縲 K2-5331	7E5F 糸 120.12	縲 G3-6D25	縲 HB2-F073	縲 T2-625F	縲 J1-5456	縲 K2-533A		
7E4C 糸 120.11	縲 GE-385A	縲 HB2-EDDB	縲 T2-5E48		7E60 糸 120.12	縲 G3-6C2E	縲 HB2-F075	縲 T2-6261	縲 K2-533B			
7E4D 糸 120.11	縲 GE-385B	縲 T3-557A	縲 J0-3D2B	縲 K2-5332	7E61 糸 120.12	縲 GE-3860	縲 HB1-C2B8	縲 T1-7724	縲 J13-7A36	縲 K0-6239		
7E4E 糸 120.12	縲 G5-6C69	縲 T4-5C5F	縲 J1-5452	縲 K2-5333	7E62 糸 120.12	縲 G1-6740	縲 HB2-F072	縲 T2-625E	縲 J1-5458	縲 K1-5B31		
7E4F 糸 120.12	縲 G3-6D49	縲 T3-5859		縲 V2-896A	7E63 糸 120.12	縲 G3-6C7B	縲 HB2-F070	縲 T2-625C	縲 K2-533C			
7E50 糸 120.12	縲 G3-6D45	縲 HB2-F06E	縲 T2-625A	縲 J1-5453	縲 K1-6462	7E64 糸 120.12	縲 G3-6B38	縲 T3-662C				
7E51 糸 120.12	縲 G3-6C5D	縲 HB2-F074	縲 T2-6260	縲 K2-5334	7E65 糸 120.12	縲 GE-3861	縲 H-9876	縲 T4-5C5E	縲 J1-5459	縲 K2-533D		
7E52 糸 120.12	縲 G1-6755	縲 HB1-C2B9	縲 T1-7725	縲 J13-7A35	縲 K0-7179	7E66 糸 120.13	縲 G5-6C6C	縲 T3-585A	縲 J0-655A			
7E53 糸 120.12	縲 G5-6C65	縲 HB2-F077	縲 T2-6263	縲 K2-5335	縲 V0-4129	7E67 糸 120.12	縲 GE-3862	縲 H-8EA1	縲 J0-6562			
7E54 糸 120.12	縲 G1-562F	縲 HB1-C2B4	縲 T1-767E	縲 J0-3F25	縲 K0-7244	7E68 糸 120.13	縲 G5-6B70	縲 HB2-F2B8	縲 T2-6642	縲 K2-533E		
7E55 糸 120.12	縲 G1-4949	縲 HB1-C2B5	縲 T1-7721	縲 J0-4136	縲 K0-604B	7E69 糸 120.13	縲 G1-497E	縲 HB1-C3B7	縲 T1-7862	縲 J0-656A	縲 K0-6331	縲 V1-632B
7E56 糸 120.12	縲 GE-385C	縲 HB2-F06F	縲 T2-625B	縲 J0-6564	縲 K1-6367	7E6A 糸 120.13	縲 G1-3B66	縲 HB1-C3B8	縲 T1-7863	縲 J0-6569	縲 K0-7C6B	縲 V0-412C
7E57 糸 120.12	縲 G5-6C6B	縲 HB2-F076	縲 T2-6262	縲 K1-5F6C		7E6B 糸 120.13	縲 G1-7873	縲 HB1-C3B4	縲 T1-785F	縲 J13A-7E7E	縲 K0-4D28	
7E58 糸 120.12	縲 G3-6D4A	縲 HB2-F071	縲 T2-625D	縲 J1-5455	縲 K2-5336	7E6C 糸 120.13	縲 G3-6D3B	縲 H-8CB4	縲 T3-5A72			
7E59 糸 120.12	縲 GE-385D	縲 HB1-C2BA	縲 T1-7726	縲 J0-6566	縲 K1-6157	7E6D 糸 120.13	縲 G1-3C6B	縲 HB1-C3B5	縲 T1-7860	縲 J0-4B7A	縲 K0-4C36	縲 V1-632C
7E5A 糸 120.12	縲 G1-6754	縲 HB1-C2B7	縲 T1-7723	縲 J0-6567	縲 K1-5F39	7E6E 糸 120.13	縲 G1-6756	縲 H-8EB7	縲 T3-5A74	縲 J1-545B	縲 K2-533F	縲 V2-8E75
7E5B 糸 120.12	縲 GE-385E	縲 H-8CDC	縲 T3-585B	縲 K2-5337		7E6F 糸 120.13	縲 G1-6759	縲 HB2-F2B4	縲 T2-663E	縲 J1-545C	縲 K1-7351	

HEX	C	J	K	V	HEX	C	J	K	V
7E70 糸 120.13	繰	繰	繰	繰	繰	7E84 糸 120.15	繻	繻	
	G1-6758	HB2-F2B2	T2-663C	J0-372B	K0-705B	V1-632D	繻	繻	
							繻	繻	
7E71 糸 120.12	繻		繻		7E85 糸 120.15	繻	繻		
	G3-6D44		T3-5A75			G3-6C4C		T3-5E50	
7E72 糸 120.13	繻	繻	繻		7E86 糸 120.15	繻	繻	繻	繻
	G3-6D4B	HB2-F2B6	T2-6640			G3-6D53	HB2-F5E8	T2-6B79	J14-745B
									K2-5349
7E73 糸 120.13	繻	繻	繻	繻	7E87 糸 120.15	繻	繻	繻	繻
	G1-3D49	HB1-C3BA	T1-7864	J14-7458		G3-613C	HB2-F5E8	T2-6B76	J14-745C
									K1-5F2C
7E74 糸 120.13	繻	繻	繻	繻	7E88 糸 120.15	繻	繻	繻	繻
	G3-6C30	HB2-F2B7	T2-6641			G1-6753	HB2-F5E9	T2-6B77	J0-6572
									K1-7541
7E75 糸 120.13	繻	繻	繻	繻	7E89 糸 120.15	繻	繻	繻	繻
	G3-6D4C	HB2-F2B0	T2-663A	J4-7459		GE-3867		T3-5E51	J0-6573
									K2-534A
7E76 糸 120.13	繻	繻	繻	繻	7E8A 糸 120.15	繻	繻	繻	繻
	G3-6D4D	HB2-F2AF	T2-6639			G1-667E	HB2-F5E7	T2-6B75	J13-7A37
									K1-597A
7E77 糸 120.13	繻	繻	繻	繻	7E8B 糸 120.15	繻	繻	繻	繻
	G5-6B7D	HB2-F2B3	T2-663D			G3-6D52	HB2-F5EA	T2-6B78	
									K2-534B
7E78 糸 120.13	繻	繻	繻	繻	7E8C 糸 120.15	繻	繻	繻	繻
	G3-6D47	HB2-F2B1	T2-663B	J1-545E		G1-5078	HB1-C4F2	T1-7A7D	J0-6574
									K0-6159
7E79 糸 120.13	繻	繻	繻	繻	7E8D 糸 120.15	繻	繻	繻	繻
	G1-526F	HB1-C3B6	T1-7861	J0-6568		G1-784D	HB2-F5EC	T2-6B7A	J13-7A38
									K1-5F49
7E7A 糸 120.13	繻	繻	繻	繻	7E8E 糸 120.15	繻	繻	繻	繻
	GE-3863	HB2-F2B5	T2-663F			GE-3868	H-9EB0	T3-5E52	J0-6574
									K2-534C
7E7B 糸 120.14	繻	繻	繻	繻	7E8F 糸 120.15	繻	繻	繻	繻
	G3-6D4F	HB2-F4AC	T2-6959	J0-656C		G1-3278	HB1-C4F1	T1-7A7C	J0-453B
									K0-6F2B
7E7C 糸 120.14	繻	繻	繻	繻	7E90 糸 120.15	繻		繻	
	G1-3C4C	HB1-C47E	T1-7A2B	J0-656B		GE-3869		J0-6576	
7E7D 糸 120.14	繻	繻	繻	繻	7E91 糸 120.16	繻	繻	繻	繻
	G1-674D	HB1-C47D	T1-7A2A	J0-656F		G3-6C42	HB2-F742	T2-6D6F	J14-745E
									K2-534D
7E7E 糸 120.14	繻	繻	繻	繻	7E92 糸 120.16	繻	繻	繻	繻
	G1-6757	HB2-F4AD	T2-695A	J14-745A		GE-386A	H-8EB8	T3-5F5A	J0-6575
									K2-534E
7E7F 糸 120.14	繻	繻	繻	繻	7E93 糸 120.17	繻	繻	繻	繻
	GE-3864	H-9DA6	T3-5C6C	J0-6571		G1-5327	HB1-C5D5	T1-7C41	J0-6577
									K0-6745
7E80 糸 120.14	繻	繻	繻	繻	7E94 糸 120.17	繻	繻	繻	繻
	G3-6D51	HB2-F4AF	T2-695C			G1-7826	HB1-C5D7	T1-7C43	J0-6578
									K1-6B56
7E81 糸 120.14	繻	繻	繻	繻	7E95 糸 120.17	繻	繻	繻	繻
	G3-6D50	HB2-F4AE	T2-695B	J1-5460		G3-6D56	HB2-F7EE	T2-6F3D	J1-5466
									K2-534F
7E82 糸 120.14	繻	繻	繻	繻	7E96 糸 120.17	繻	繻	繻	繻
	G0-576B	HB1-C4A1	T1-7A2C	J0-3B3C		G1-4F4B	HB1-C5D6	T1-7C42	J0-6579
									K0-6069
7E83 糸 120.14	繻		繻		7E97 糸 120.18	繻	繻	繻	繻
	GE-3865		J0-656D			G3-6D57	HB2-F8B9	T2-7047	K2-5350

HEX	C	J	K	V	HEX	C	J	K	V
7E98 糸 120.19	纒	纒	纒	纒	7EAC 纒 120'.4	纬	纬		
	G1-675A	HB2-F940	T2-712F	J14-745F		G0-4E33	H-896F		
7E99 糸 120.19	羅	羅	羅	羅	7EAD 纒 120'.4	纒			
	G5-6C35	HB2-F942	T2-7131	K2-5351		G0-6721			V0-4134
7E9A 糸 120.19	纒	纒	纒	纒	7EAE 纒 120'.4	纒			
	G3-6C67	HB2-F8FE	T2-712E	J14-7460		G8-7E54			
7E9B 糸 120.19	纒	纒	纒	纒	7EAF 纒 120'.4	纒			
	G0-746E	HB2-F941	T2-7130	J0-657B		G0-343F			
7E9C 糸 120.21	纒	纒	纒	纒	7EB0 纒 120'.4	纒			
	G1-4042	HB1-C66C	T1-7D39	J0-657C		G0-6722			
7E9D 糸 120.21	纒	纒	纒	纒	7EB1 纒 120'.4	纒			
	GE-386B		T4-6D78	J1-5469		G0-4934			
7E9E 糸 120.23	纒	纒	纒	纒	7EB2 纒 120'.4	纒			
	GE-386C		T3-6235	J1-546A		G0-3859			
7E9F 纒 120'.0	纒	纒			7EB3 纒 120'.4	纒			
	G0-6679	H-9D70				G0-4449			
7EA0 纒 120'.2	纒				7EB4 纒 120'.4	纒			
	G0-3E40					G8-7E55			
7EA1 纒 120'.3	纒				7EB5 纒 120'.4	纒			
	G0-667A					G0-575D			
7EA2 纒 120'.3	纒				7EB6 纒 120'.3	纒			
	G0-3A6C					G0-425A			
7EA3 纒 120'.3	纒				7EB7 纒 120'.4	纒			
	G0-667B					G0-3757			
7EA4 纒 120'.3	纒	纒			7EB8 纒 120'.4	纒			
	G0-4F4B	H-896E				G0-563D			
7EA5 纒 120'.3	纒				7EB9 纒 120'.4	纒			
	G0-667C					G0-4E46			
7EA6 纒 120'.3	纒				7EBA 纒 120'.4	纒	纒		
	G0-543C					G0-3744	H-8970		
7EA7 纒 120'.3	纒				7EBB 纒 120'.4	纒			
	G0-3C36					G8-2C42			
7EA8 纒 120'.3	纒				7EBC 纒 120'.4	纒			
	G0-667D					G8-7E56			
7EA9 纒 120'.3	纒				7EBD 纒 120'.4	纒			
	G0-667E					G0-4526			
7EAA 纒 120'.3	纒				7EBE 纒 120'.4	纒			
	G0-3C4D					G0-6723			
7EAB 纒 120'.3	纒				7EBF 纒 120'.5	纒			
	G0-4852					G0-4F5F			

HEX	C	J	K	V	HEX	C	J	K	V
7EC0 𪛀 120'5 G0-6724					7ED4 𪛔 120'6 G0-672B				
7EC1 𪛁 120'5 G0-6725					7ED5 𪛕 120'6 G0-4846				
7EC2 𪛂 120'5 G0-6726					7ED6 𪛖 120'6 G8-7E57				
7EC3 𪛃 120'5 G0-4137					7ED7 𪛗 120'6 G0-672C				
7EC4 𪛄 120'5 G0-5769					7ED8 𪛘 120'6 G0-3B66				
7EC5 𪛅 120'5 G0-4970					7ED9 𪛙 120'6 G0-3878				
7EC6 𪛆 120'5 G0-4F38					7EDA 𪛚 120'6 G0-5124				
7EC7 𪛇 120'5 G0-562F	织				7EDB 𪛛 120'6 G0-672D				
7EC8 𪛈 120'5 G0-5655					7EDC 𪛜 120'6 G0-4267				
7EC9 𪛉 120'5 G0-6727					7EDD 𪛝 120'6 G0-3E78				
7ECA 𪛊 120'5 G0-306D					7EDE 𪛞 120'6 G0-3D4A				
7ECB 𪛋 120'5 G0-6728					7EDF 𪛟 120'6 G0-4D33	统			
7ECC 𪛌 120'5 G0-6729					7EE0 𪛠 120'7 G0-672E				
7ECD 𪛍 120'5 G0-495C					7EE1 𪛡 120'7 G0-672F				
7ECE 𪛎 120'5 G0-526F					7EE2 𪛢 120'7 G0-3E6E				
7ECF 𪛏 120'5 G0-3E2D	经				7EE3 𪛣 120'7 G0-5065				
7ED0 𪛐 120'5 G0-672A					7EE4 𪛤 120'7 G8-2C43				
7ED1 𪛑 120'6 G0-3073					7EE5 𪛥 120'7 G0-4B67				
7ED2 𪛒 120'6 G0-485E					7EE6 𪛦 120'7 G0-4C50				
7ED3 𪛓 120'6 G0-3D61					7EE7 𪛧 120'7 G0-3C4C				

HEX	C	J	K	V	HEX	C	J	K	V
7EE8 𠂇 120.7					7EFC 𠂇 120.8				
	绀					综			
	G0-6730					G0-575B			
7EE9 𠂇 120.8					7EFD 𠂇 120.8				
	绩					绽			
	G0-3C28					G0-5540			
7EEA 𠂇 120.8					7EFE 𠂇 120.8				
	绪					绾			
	G0-5077					G0-673A			
7EEB 𠂇 120.8					7EFF 𠂇 120.8				
	绫					绿			
	G0-6731					G0-424C			
7EEC 𠂇 120.8					7F00 𠂇 120.8				
	纛					缀			
	G8-2F72					G0-573A			
7EED 𠂇 120.8					7F01 𠂇 120.8				
	续					缙			
	G0-5078					G0-673B			
7EEE 𠂇 120.8					7F02 𠂇 120.9				
	绮					缛			
	G0-6732					G0-673C			
7EEF 𠂇 120.8					7F03 𠂇 120.9				
	绯					绶			
	G0-6733					G0-673D			
7EF0 𠂇 120.8					7F04 𠂇 120.9				
	绰					絨			
	G0-3442					G0-3C6A			
7EF1 𠂇 120.8					7F05 𠂇 120.9				
	绉					緬			
	G0-6734					G0-4365			
7EF2 𠂇 120.8					7F06 𠂇 120.9				
	纛					纜	纜		
	G0-6735					G0-4042	H-8974		
7EF3 𠂇 120.8					7F07 𠂇 120.9				
	绳					緹			
	G0-497E					G0-673E			
7EF4 𠂇 120.8					7F08 𠂇 120.9				
	维					紗			
	G0-4E2C					G0-673F			
7EF5 𠂇 120.8					7F09 𠂇 120.9				
	绵					緝			
	G0-4360					G0-3C29			
7EF6 𠂇 120.8					7F0A 𠂇 120.9				
	绶					缦			
	G0-6737					G8-7E58			
7EF7 𠂇 120.8					7F0B 𠂇 120.9				
	绷					绩			
	G0-3141					G0-6740			
7EF8 𠂇 120.8					7F0C 𠂇 120.9				
	绸					緹			
	G0-3371					G0-6741			
7EF9 𠂇 120.8					7F0D 𠂇 120.9				
	绉					垂			
	G8-2C44					G0-6736			
7EFA 𠂇 120.8					7F0E 𠂇 120.9				
	绶					緞			
	G0-6738					G0-3650			
7EFB 𠂇 120.8					7F0F 𠂇 120.9				
	纜					纜			
	G0-6739					G0-6742			

HEX	C	J	K	V	HEX	C	J	K	V
7F10 𦉰 120.9 G8-2F71					7F24 𦉴 120.10 G0-674D				
7F11 𦉱 120.9 G0-6743					7F25 𦉵 120.11 G0-674E				
7F12 𦉲 120.9 G0-6744					7F26 𦉶 120.11 G0-674F				
7F13 𦉳 120.9 G0-3B3A					7F27 𦉷 120.11 G0-6750				
7F14 𦉴 120.9 G0-355E					7F28 𦉸 120.11 G0-5327				
7F15 𦉵 120.9 G0-4246					7F29 𦉹 120.11 G0-4B75				
7F16 𦉶 120.9 G0-3160					7F2A 𦉺 120.11 G0-6751				
7F17 𦉷 120.9 G0-6745					7F2B 𦉻 120.11 G0-6752				
7F18 𦉸 120.9 G0-5435					7F2C 𦉼 120.12 G0-6753				
7F19 𦉹 120.10 G0-6746					7F2D 𦉽 120.12 G0-6754				
7F1A 𦉺 120.10 G0-383F					7F2E 𦉽 120.12 G0-4949				
7F1B 𦉻 120.10 G0-6748					7F2F 𦉾 120.12 G0-6755				
7F1C 𦉼 120.10 G0-6747					7F30 𦉿 120.13 G0-6756				
7F1D 𦉽 120.10 G0-376C					7F31 𦊀 120.13 G0-6757				
7F1E 𦊁 120.10 G8-2E77					7F32 𦊁 120.13 G0-6758				
7F1F 𦊂 120.10 G0-6749					7F33 𦊂 120.13 G0-6759				
7F20 𦊃 120.10 G0-3278					7F34 𦊃 120.13 G0-3D49				
7F21 𦊄 120.10 G0-674A					7F35 𦊄 120.16 G0-675A				
7F22 𦊅 120.10 G0-674B					7F36 𦊅 121.0 G0-733E HB1-A6CE T1-484F J0-344C K0-5D2E V1-6337				
7F23 𦊆 120.10 G0-674C					7F37 𦊆 121.2 GE-386D H-8975 T4-2557 K1-6355				

HEX	C	J	K	V	HEX	C	J	K	V
7F38 𠔁 121.3	缸 缸	缸 缸	缸 缸	缸 缸	7F4C 𠔁 121.14	罌 罌	罌 罌	罌 罌	罌 罌
	G0-3857 HB1-ACFB	T1-527E	J0-657D	K0-797C V1-6338		G1-733F HB1-C4A2	T1-7A2D	J0-6622	K0-6522
7F39 𠔂 121.4	炆 炆	炆 炆		炆 炆	7F4D 𠔂 121.15	罍 罍	罍 罍	罍 罍	罍 罍
	G5-625D HB2-D26F	T2-3052		K6-1046		G3-6341 HB2-F5ED	T2-6B7B	J0-6623	K1-5F2D
7F3A 𠔃 121.4	缺 缺	缺 缺	缺 缺	缺 缺	7F4E 𠔃 121.16	罎 罎	罎 罎	罎 罎	罎 罎
	G0-4831 HB1-AFCA	T1-574D	J0-657E	K0-4C40 V1-6339		G1-786E H-94FD	T3-5F5B	J0-6624	K1-5C79
7F3B 𠔄 121.5	瓠 瓠	瓠 瓠	瓠 瓠		7F4F 𠔄 121.16	罏 罏	罏 罏	罏 罏	罏 罏
	G5-625B	T3-3831	J14-7463	K2-5355		G3-633B HB2-F743	T2-6D70	J14-7467	K2-5359
7F3C 𠔅 121.4	欽 欽	欽 欽			7F50 𠔅 121.18	罐 罐	罐 罐	罐 罐	罐 罐
	GE-386E	TF-3178	J14-7462			G0-395E HB1-C5F8	T1-7C64	J0-6625	K0-4E38
7F3D 𠔆 121.5	鉢 鉢	鉢 鉢	鉢 鉢	鉢 鉢	7F51 𠔆 122.0	罒 罒	罒 罒	罒 罒	罒 罒
	GE-386F HB1-B2DA	T1-5C5F	J1-546D	K2-5356 V1-633A		G0-4D78 HB2-CA49	T2-2269	J0-6626	K2-535A
7F3E 𠔇 121.6	餅 餅	餅 餅	餅 餅	餅 餅	7F52 𠔇 122.0	罕 罕	罕 罕	罕 罕	
	GE-3870 HB2-DAFC	T2-3F22	J14-7464	K1-6175 V1-633B		GE-3876 H-8BD7	T4-2221	J14-746A	
7F3F 𠔈 121.6	鋸 鋸	鋸 鋸	鋸 鋸	鋸 鋸	7F53 𠔈 122.0	罘 罘		罘 罘	
	G3-633D HB2-DAFD	T2-3F23	J1-546F	K1-732F		GE-3877 H-8BDA		J1-5475	
7F40 𠔉 121.6	鈹 鈹	鈹 鈹			7F54 𠔉 122.3	罘 罘	罘 罘	罘 罘	罘 罘
	GE-3871 H-8EBC	T3-662D				G0-5868 HB1-AAC9	T1-4F2C	J0-6628	K0-5852 V1-633D
7F41 𠔊 121.8	鋼 鋼	鋼 鋼			7F55 𠔊 122.3	罘 罘	罘 罘	罘 罘	罘 罘
	G5-625C H-8EBD	T3-4877				G0-3A31 HB1-A875	T1-4B38	J0-6627	K0-7956 V2-8E77
7F42 𠔋 121.8	罌 罌				7F56 𠔋 122.3	罘 罘			
	G0-733F					GK-6832			
7F43 𠔌 121.10	瑩 瑩	瑩 瑩	瑩 瑩	瑩 瑩	7F57 𠔌 122.3	罘 罘	罘 罘		
	G3-633A HB2-EADF	T2-594B	J14-7465	K1-666E		G0-425E TF-284A			
7F44 𠔍 121.11	磬 磬	磬 磬	磬 磬	磬 磬	7F58 𠔍 122.4	罘 罘	罘 罘	罘 罘	罘 罘
	G0-7340 HB1-C16A	T1-7474	J14-7466	K1-5858 V1-633C		G0-6E37 HB2-D04D	T2-2C6E	J0-6629	K1-623E
7F45 𠔎 121.11	罎 罎	罎 罎	罎 罎	罎 罎	7F59 𠔎 122.4	罘 罘	罘 罘		
	G0-7341 HB2-EDE1	T2-5E4E	J0-6621	K1-726C		GE-3878	T3-2A4E		
7F46 𠔏 121.11	罏 罏	罏 罏			7F5A 𠔏 122.4	罘 罘			
	G5-6265	T3-557D				G0-3723			
7F47 𠔐 121.12	罐 罐	罐 罐	罐 罐	罐 罐	7F5B 𠔐 122.5	罘 罘	罘 罘	罘 罘	罘 罘
	GE-3872 H-8EBE	T3-585C	J13-7A39	K1-6D67		G3-5B21 HB2-D360	T2-3224	J1-5476	K2-535B
7F48 𠔑 121.12	网 网	网 网		网 网	7F5C 𠔑 122.5	罘 罘	罘 罘	罘 罘	罘 罘
	GE-3873 HB1-C2BB	T1-7727		K2-5357		G3-5B23 HB2-D35B	T2-317D	J1-5477	K2-535C
7F49 𠔒 121.12	罒 罒	罒 罒			7F5D 𠔒 122.5	罘 罘	罘 罘	罘 罘	罘 罘
	GH-1278 H-9DD1					G3-5A7E HB2-D35F	T2-3223	J1-5478	K1-6B63
7F4A 𠔓 121.13	罘 罘	罘 罘	罘 罘	罘 罘	7F5E 𠔓 122.5	罘 罘	罘 罘	罘 罘	罘 罘
	GE-3874 HB2-F2BA	T2-6644		K2-5358		G5-5A46 HB2-D35D	T2-3221		K2-535D
7F4B 𠔔 121.13	罘 罘	罘 罘	罘 罘	罘 罘	7F5F 𠔔 122.5	罘 罘	罘 罘	罘 罘	罘 罘
	GE-3875 HB2-F2B9	T2-6643		K1-684E		G0-6E39 HB1-AFCB	T1-574E	J0-662A	K1-587B

HEX	C	J	K	V	HEX	C	J	K	V			
7F60 网 122.5	𦉀 G5-5A45	𦉀 HB2-D35E	𦉀 T2-3222	𦉀 J0-662B	𦉀 K1-612A	7F74 网 122.9	𦉄 G0-6E3C					
7F61 网 122.5	𦉁 G0-6E38	𦉁 HB2-D35C	𦉁 T2-317E	𦉁 J14-746C	𦉁 K1-5762	7F75 网 122.10	𦉅 GE-387C	𦉅 HB1-BD7C	𦉅 T1-6E47	𦉅 J0-474D	𦉅 K0-5861	𦉅 V1-6342
7F62 网 122.5	𦉂 G0-3055		𦉂 T3-333C			7F76 网 122.10	𦉆 G3-5B2E	𦉆 HB2-E6F1	𦉆 T2-5279		𦉆 K2-5365	
7F63 网 122.6	𦉃 GE-3879	𦉃 HB2-D6F1	𦉃 T2-3836	𦉃 J14-746D	𦉃 K1-5A22	7F77 网 122.10	𦉇 G1-3055	𦉇 HB1-BD7D	𦉇 T1-6E48	𦉇 J0-486D	𦉇 K0-7773	𦉇 V1-6343
7F64 网 122.7	𦉄 GE-387A		𦉄 T4-3A2B	𦉄 J14-746E		7F78 网 122.10	𦉈 GE-387D	𦉈 H-9FE9	𦉈 T3-4E30	𦉈 J0-662F	𦉈 K1-615D	
7F65 网 122.7	𦉅 G3-5B25	𦉅 HB2-DAFE	𦉅 T2-3F24	𦉅 J1-547C	𦉅 K2-535E	7F79 网 122.11	𦉉 G0-6E3E	𦉉 HB1-BFA9	𦉉 T1-7171	𦉉 J0-586D	𦉉 K0-5767	
7F66 网 122.7	𦉆 G3-5B27	𦉆 HB2-DB40	𦉆 T2-3F25	𦉆 J1-547D	𦉆 K1-623F	7F7A 网 122.11	𦉊 G3-5B34	𦉊 HB2-EAE2	𦉊 T2-594E		𦉊 K2-5366	
7F67 网 122.8	𦉇 G3-5B29	𦉇 HB2-DF69	𦉇 T2-4630	𦉇 J0-662E	𦉇 K2-535F	7F7B 网 122.11	𦉋 G3-5B32	𦉋 HB2-EAE0	𦉋 T2-594C		𦉋 K2-5367	
7F68 网 122.8	𦉈 G0-6E3B	𦉈 HB2-DF6A	𦉈 T2-4631	𦉈 J0-662C	𦉈 K1-6736	7F7C 网 122.11	𦉌 G5-5A47	𦉌 HB2-EAE1	𦉌 T2-594D		𦉌 K1-725D	
7F69 网 122.8	𦉉 G0-5556	𦉉 HB1-B86E	𦉉 T1-6575	𦉉 J0-662D	𦉉 K2-5360	7F7D 网 122.12	𦉍 G3-5B35	𦉍 HB2-EDE4	𦉍 T2-5E51	𦉍 J14-7470	𦉍 K1-5865	
7F6A 网 122.8	𦉊 G0-576F	𦉊 HB1-B86F	𦉊 T1-6576	𦉊 J0-3A61	𦉊 K0-712A	7F7E 网 122.12	𦉎 G0-6E40	𦉎 HB2-EDE3	𦉎 T2-5E50	𦉎 J14-7471	𦉎 K1-6D78	
7F6B 网 122.8	𦉋 G3-5B28	𦉋 HB2-DF68	𦉋 T2-462F	𦉋 J0-3753	𦉋 K0-4E51	7F7F 网 122.12	𦉏 G3-5B36	𦉏 HB2-EDE2	𦉏 T2-5E4F	𦉏 J1-5524	𦉏 K2-5368	
7F6C 网 122.8	𦉌 GE-387B	𦉌 HB2-DF6B	𦉌 T2-4632			7F80 网 122.12	𦉐 GE-387E		𦉐 T7-4161	𦉐 J1-5525	𦉐 K2-5369	
7F6D 网 122.8	𦉍 G3-5B2A	𦉍 HB2-DF67	𦉍 T2-462E	𦉍 J14-746F	𦉍 K2-5361	7F81 网 122.12	𦉑 G0-6E3F					
7F6E 网 122.8	𦉎 G0-5643	𦉎 HB1-B86D	𦉎 T1-6574	𦉎 J0-4356	𦉎 K0-7647	7F82 网 122.13	𦉒 G3-5B30	𦉒 T4-5C68	𦉒 J0-6630	𦉒 K1-583B		
7F6F 网 122.9	𦉏 G3-5B2D		𦉏 T3-4878		𦉏 K2-5362	7F83 网 122.14	𦉓 G5-5A56	𦉓 HB2-F2BB	𦉓 T2-6645	𦉓 J0-6632	𦉓 K2-536A	
7F70 网 122.9	𦉐 G1-3723	𦉐 HB1-BB40	𦉐 T1-6A48	𦉐 J0-4833	𦉐 K0-5B6B	7F84 网 122.14	𦉔 G3-5B33		𦉔 T4-606F			
7F71 网 122.9	𦉑 G0-6E3D	𦉑 H-A0E2	𦉑 T3-4879	𦉑 J1-5521	𦉑 K2-5363	7F85 网 122.14	𦉕 G1-425E	𦉕 HB1-C3B9	𦉕 T1-7865	𦉕 J0-4D65	𦉕 K0-547E	𦉕 V1-6344
7F72 网 122.8	𦉒 G0-4A70	𦉒 HB1-B870	𦉒 T1-6577	𦉒 J0-3D70	𦉒 K0-5F7E	7F86 网 122.14	𦉖 G1-6E3C	𦉖 HB2-F2BC	𦉖 T2-6646	𦉖 J0-6631	𦉖 K1-6324	
7F73 网 122.9	𦉓 G3-5B2C	𦉓 HB2-E37A	𦉓 T2-4D23		𦉓 K2-5364	7F87 网 122.17	𦉗 G3-5B38	𦉗 HB2-F744	𦉗 T2-6D71	𦉗 J0-6634	𦉗 K1-5B78	

HEX	C	J	K	V	HEX	C	J	K	V			
7F88 网 122.19	羈 G1-6E3F	羈 HB1-C5F9	羈 T1-7C65	羈 J0-6633	羈 K0-513C	7F9C 羊 123.5	羴 G3-6755	羴 HB2-D6F3	羴 T2-3838	羴 J14-7477	羴 K2-5373	
7F89 网 122.19	羉 GE-3921	羉 HB2-F8BA	羉 T2-7048		7F9D 羊 123.5	羶 G0-7446	羶 HB2-D6F4	羶 T2-3839	羶 J0-6638	羶 K1-6B64	羶 V1-6347	
7F8A 羊 123.0	羊 G0-5172	羊 HB1-A6CF	羊 T1-4850	羊 J0-4D53	羊 K0-654F	羊 V1-6345	7F9E 羊 123.5	羞 G0-505F	羞 HB1-B2DB	羞 T1-5C60	羞 J0-6637	羞 K0-623A
7F8B 羊 123.1	𦍋 G5-312D	𦍋 HB1-AACB	𦍋 T1-4F2E	𦍋 J1-5526	𦍋 K2-536B	7F9F 羊 123.5	羸 G0-7447					
7F8C 羊 123.2	羸 G0-473C	羸 HB1-AAAC	羸 T1-4F2D	羸 J0-6635	羸 K0-4B36	7FA0 羊 123.6	羸 G3-6759	羸 HB2-DB42	羸 T2-3F27		羸 K2-5374	
7F8D 羊 123.3	羸 G5-373C	羸 HB2-D04F	羸 T2-2C70	羸 J1-5527	羸 K2-536C	7FA1 羊 123.6	羸 G0-4F5B	羸 HB2-DB43	羸 T2-3F28	羸 J1-552E	羸 K2-5375	羸 V1-6348
7F8E 羊 123.3	美 G0-4340	美 HB1-ACFC	美 T1-5321	美 J0-487E	美 K0-5A38	美 V1-6346	7FA2 羊 123.6	羸 GE-3925	羸 HB2-DB41	羸 T2-3F26	羸 J1-552F	羸 K2-5376
7F8F 羊 123.3	羸 G5-6639	羸 H-FDA8	羸 T3-2E5D	羸 J1-5528	羸 K2-536D	7FA3 羊 123.7	羸 GE-3926	羸 H-8EC4	羸 T3-436E	羸 J0-663A	羸 K2-5377	
7F90 羊 123.3	羸 GE-3922	羸 T4-2F30	羸 J14-7473	羸 K6-1047	7FA4 羊 123.7	羸 G0-483A	羸 HB1-B873	羸 T1-657A	羸 J0-3732	羸 K0-4F58	羸 V1-6349	
7F91 羊 123.3	羸 G3-6768	羸 HB2-D04E	羸 T2-2C6F	羸 J13-7A3B	羸 K2-536E	7FA5 羊 123.7	羸 G1-7447	羸 HB2-DF6D	羸 T2-4634		羸 K2-5378	
7F92 羊 123.4	羸 G3-6753	羸 HB2-D362	羸 T2-3226		羸 K2-536F	7FA6 羊 123.7	羸 G3-675F	羸 HB2-DF6C	羸 T2-4633	羸 J1-5530	羸 K2-5379	
7F93 羊 123.4	羸 G3-6756	羸 H-8AE7	羸 T3-333D		羸 K2-5370	7FA7 羊 123.7	羸 G0-7448	羸 HB2-DF6E	羸 T2-4635		羸 K2-537A	
7F94 羊 123.4	羸 G0-3861	羸 HB1-AFCC	羸 T1-574F	羸 J0-6636	羸 K0-4D44	7FA8 羊 123.7	羸 GE-3927	羸 HB1-B872	羸 T1-6579	羸 J0-4122	羸 K0-604C	
7F95 羊 123.5	羸 G3-6769	羸 HB2-D6F2	羸 T2-3837		羸 K2-5371	7FA9 羊 123.7	羸 G1-5265	羸 HB1-B871	羸 T1-6578	羸 J0-3541	羸 K0-6B79	羸 V1-634A
7F96 羊 123.4	羸 G3-6754	羸 HB2-D361	羸 T2-3225	羸 J14-7476	羸 K1-587C	7FAA 羊 123.7	羸 GE-3928			羸 J1-5531		
7F97 羊 123.4	羸 GE-3923	羸 H-8EC2	羸 T3-333F	羸 J13-7A3C	羸 K1-5763	7FAB 羊 123.8	羸 G5-664D		羸 T4-4626		羸 K1-5764	
7F98 羊 123.4	羸 GK-686C		羸 T4-2F2F		羸 K1-6B49	7FAC 羊 123.9	羸 G3-6761	羸 HB2-E6F2	羸 T2-527A		羸 K2-537B	
7F99 羊 123.4	羸 GE-3924		羸 T3-333E			7FAD 羊 123.9	羸 G3-6762	羸 HB2-E6F4	羸 T2-527C	羸 J14-7478	羸 K2-537C	
7F9A 羊 123.5	羸 G0-4167	羸 HB1-B2DC	羸 T1-5C61	羸 J0-6639	羸 K0-563E	7FAE 羊 123.9	羸 GE-3929	羸 H-9964	羸 T3-4E31	羸 J0-663E	羸 K2-537D	羸 V1-634B
7F9B 羊 123.5	羸 G3-676A	羸 HB2-D6F5	羸 T2-383A		羸 K2-5372	7FAF 羊 123.9	羸 G0-7449	羸 HB1-BD7E	羸 T1-6E49	羸 J0-663B	羸 K1-5744	

HEX	C	J	K	V	HEX	C	J	K	V
7FB0 羊 123.9	羴	羴	羴	羴	7FC4 羽 124.4	𦇑	𦇑		
	G0-744A	HB2-E6F3	T2-527B	K2-537E		G5-6B23	T3-3342		
7FB1 羊 123.10	羴	羴	羴	羴	7FC5 羽 124.4	𦇒	𦇒	𦇒	𦇒
	G3-6764	HB2-EAE3	T2-594F	K2-5421		G0-3361	HB1-AFCD	T1-5750	J0-6642 K0-6347
7FB2 羊 123.10	羴	羴	羴	羴	7FC6 羽 124.4	𦇓	𦇓	𦇓	𦇓
	G0-744B	HB1-BFAA	T1-7172	J0-663C K0-7D7D		GE-392D	T3-3343	J0-6643	K2-542E
7FB3 羊 123.12	羴	羴	羴	羴	7FC7 羽 124.5	𦇔	𦇔	𦇔	𦇔
	G5-6651	HB2-F079	T2-6265	K2-5422		G5-6B2B	HB2-D6FB	T2-3840	K2-542F
7FB4 羊 123.12	羴	羴	羴	羴	7FC8 羽 124.5	𦇕	𦇕	𦇕	
	GE-392A	H-9965	T3-585D	J1-5533 K2-5423		G3-6B6B	T4-343D	J1-5538	
7FB5 羊 123.12	羴	羴	羴	羴	7FC9 羽 124.5	𦇖	𦇖	𦇖	𦇖
	G5-664E	HB2-F078	T2-6264	K2-5424		G3-6B69	HB2-D6FD	T2-3842	K2-542D
7FB6 羊 123.13	羴	羴	羴	羴	7FCA 羽 124.5	𦇗	𦇗	𦇗	𦇗
	GE-392B	HB1-C3BB	T1-7866	J0-663F K1-6C2B		G0-7134	HB2-D6F6	T2-383B	J0-6644 K0-6C4D
7FB7 羊 123.13	羴	羴	羴	羴	7FCB 羽 124.5	𦇘	𦇘	𦇘	𦇘
	G5-6646	HB2-F2BD	T2-6647	K2-5425		G3-6B71	HB2-D6F7	T2-383C	K2-5430
7FB8 羊 123.13	羴	羴	羴	羴	7FCC 羽 124.5	𦇙	𦇙	𦇙	𦇙
	G0-597A	HB1-C3BD	T1-7868	J0-6640 K0-5768		G0-526E	HB1-B2DD	T1-5C62	J0-4D62 K0-6C4E
7FB9 羊 123.13	羴	羴	羴	羴	7FCD 羽 124.5	𦇚	𦇚	𦇚	𦇚
	G0-387E	HB1-C3BC	T1-7867	J0-663D K0-4B58		G5-6B2C	HB2-D6F8	T2-383D	K2-5431
7FBA 羊 123.14	羴	羴	羴	羴	7FCE 羽 124.5	𦇛	𦇛	𦇛	𦇛
	G5-6652	HB2-F4B0	T2-695D	K2-5426		G0-7461	HB1-B2DE	T1-5C63	J13-7A3E K0-563F
7FBB 羊 123.15	羴	羴	羴	羴	7FCF 羽 124.5	𦇜	𦇜	𦇜	𦇜
	GE-392C	HB2-F5EE	T2-6B7C			G3-6B6E	HB2-D6FC	T2-3841	J14-747B K2-5432
7FBC 羊 123.15	羴	羴	羴	羴	7FD0 羽 124.5	𦇝	𦇝	𦇝	𦇝
	G0-6571	HB1-C4F3	T1-7A7E	J1-5534 K2-5427		G3-6B6D	HB2-D6F9	T2-383E	K2-5433
7FBD 羽 124.0	羽	羽	羽	羽	7FD1 羽 124.5	𦇞	𦇞	𦇞	𦇞
	G0-5370	HB1-A6D0	T1-4851	J0-3129 K0-6962		G3-6B6F	HB2-D6FA	T2-383F	K2-5434
7FBE 羽 124.3	𦇟	𦇟	𦇟	𦇟	7FD2 羽 124.5	𦇠	𦇠	𦇠	𦇠
	G3-6B63	HB2-D050	T2-2C71	K2-5428		G1-4F30	HB1-B2DF	T1-5C64	J0-3D2C K0-6327
7FBF 羽 124.3	𦇡	𦇡	𦇡	𦇡	7FD3 羽 124.6	𦇢	𦇢	𦇢	𦇢
	G0-7460	HB1-ACFD	T1-5322	J13-7A3D K2-5429		G5-6B2D	T3-3E37		K6-104B
7FC0 羽 124.4	𦇣	𦇣	𦇣	𦇣	7FD4 羽 124.6	𦇤	𦇤	𦇤	𦇤
	G5-6B25	HB2-D365	T2-3229	J1-5536 K2-542A		G0-4F68	HB1-B5BE	T1-6144	J0-6646 K0-5F56
7FC1 羽 124.4	𦇥	𦇥	𦇥	𦇥	7FD5 羽 124.6	𦇦	𦇦	𦇦	𦇦
	G0-4E4C	HB1-AFCE	T1-5751	J0-3227 K0-683A		G0-7462	HB1-B5BF	T1-6145	J0-6645 K0-7D68
7FC2 羽 124.4	𦇧	𦇧	𦇧	𦇧	7FD6 羽 124.6	𦇨	𦇨	𦇨	𦇨
	G3-6B66	HB2-D364	T2-3228	K2-542B		GE-392E	T3-3E38		K1-7534
7FC3 羽 124.4	𦇩	𦇩	𦇩	𦇩	7FD7 羽 124.6	𦇪	𦇪	𦇪	𦇪
	G3-6B64	HB2-D363	T2-3227	J14-747A K2-542C		G5-6B30	HB2-DB44	T2-3F29	K2-5435

HEX	C	J	K	V	HEX	C	J	K	V
7FD8 翹 124.6 G0-474C					7FEC 翬 124.9 G3-6B76	翬 翬 翬	翬 翬 翬	翬 翬	翬 翬
7FD9 翺 124.6 G8-2C6A					7FED 猴 124.9 G3-6B7E	猴 猴 猴		猴 猴	
7FDA 翠 124.6 G8-7E53					7FEE 翮 124.10 G0-7467	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FDB 翹 124.7 G3-317A	翹 翹 翹	翹 翹 翹	翹 翹 翹	翹 翹 翹	7FEF 翯 124.10 G3-6C22	翯 翯 翯	翯 翯 翯	翯 翯	翯 翯
7FDC 翹 124.7 G3-6B73	翹 翹 翹	翹 翹 翹		翹 翹	7FF0 翰 124.10 G0-3A32	翰 翰 翰	翰 翰	翰 翰	翰 翰
7FDD 翹 124.7 GE-392F	翹 翹 翹				7FF1 翮 124.10 G0-303F	翮 翮 翮			
7FDE 翹 124.8 GE-3930	翹 翹 翹				7FF2 翮 124.11 G5-6B3B	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FDF 翹 124.8 G0-3554	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF3 翮 124.11 G0-7468	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE0 翹 124.8 G0-3464	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF4 翮 124.11 G5-6B31	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE1 翹 124.8 G0-7464	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF5 鴉 124.11 GE-3933	鴉 鴉 鴉			
7FE2 翹 124.8 G5-6B33	翹 翹 翹	翹 翹 翹			7FF6 翮 124.11 GE-3934	翮 翮	翮 翮		
7FE3 翹 124.8 G3-6B7A	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF7 翮 124.12 G5-6B3D	翮 翮 翮		翮 翮	翮 翮
7FE4 翹 124.8 GE-3931	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF8 翮 124.12 G5-6B35	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE5 翹 124.9 G0-7463	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FF9 翹 124.12 G1-474C	翹 翹 翹	翹 翹	翹 翹	翹 翹
7FE6 翹 124.9 G0-7465	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FFA 翮 124.12 GE-3935	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE7 翹 124.9 G5-6B38	翹 翹 翹				7FFB 翮 124.12 G0-372D	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE8 翹 124.9 G3-6B7D	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FFC 翮 124.11 G0-526D	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FE9 翹 124.9 G0-7466	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FFD 翮 124.13 G3-6B74	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FEA 翹 124.9 G5-6B37	翹 翹 翹				7FFE 翮 124.13 G3-6C23	翮 翮 翮	翮 翮	翮 翮	翮 翮
7FEB 翹 124.9 GE-3932	翹 翹 翹	翹 翹 翹	翹 翹	翹 翹	7FFF 翮 124.14 G3-6B77	翮 翮 翮	翮 翮	翮 翮	翮 翮

HEX	C	J	K	V	HEX	C	J	K	V	
8000 耀 羽 124.14 G0-522B	耀 HB1-C4A3	耀 T1-7A2E	耀 J0-4D54	耀 K0-6925	耀 V2-6E75	8014 耔 耔 127.3 G0-7168	耔 HB2-D054	耔 T2-2C75	耔 J13-7A45	耔 K1-6A79
8001 老 125.0 G0-404F	老 HB1-A6D1	老 T1-4852	老 J0-4F37	老 K0-5655	老 V1-6355	8015 耕 耕 127.4 G0-387B	耕 HB1-AFD1	耕 T1-5755	耕 J0-394C	耕 K0-4C69
8002 𠂔 𠂔 125.-2 GE-3936	𠂔 H-8BDF	𠂔 T3-667B	𠂔 J4-7522			8016 𠂔 𠂔 127.4 G0-7169	𠂔 HB2-D366	𠂔 T2-322A	𠂔 J14-7527	𠂔 K1-6F77
8003 考 考 125.0 G0-3F3C	考 HB1-A6D2	考 T1-4853	考 J0-394D	考 K0-4D45	考 V1-6356	8017 耗 耗 127.4 G0-3A44	耗 HB1-AFD3	耗 T1-5757	耗 J0-4C57	耗 K0-5944
8004 耄 耄 125.4 G0-6B23	耄 HB1-ACFE	耄 T1-5753	耄 J0-664E	耄 K1-6053		8018 耘 耘 127.4 G0-5445	耘 HB1-AFD0	耘 T1-5754	耘 J0-6651	耘 K0-697C
8005 耆 耆 125.4 G0-555F	耆 HB1-AAAC	耆 T1-4F2F	耆 J0-3C54	耆 K0-6D3A	耆 V2-8E7C	8019 耙 耙 127.4 G0-3052	耙 HB1-AFD2	耙 T1-5756	耙 J0-6652	耙 K1-7171
8006 耆 耆 125.4 日 72.6 G0-6A48	耆 HB1-AFCF	耆 T1-5752	耆 J0-664D	耆 K0-513D		801A 𠂔 𠂔 127.5 G3-6033	𠂔	𠂔 T3-3837		𠂔 V2-8E7E
8007 耆 耆 125.5 G3-6042	耆 HB2-D051	耆 T2-2C72	耆 J1-5548	耆 K2-5444		801B 耔 耔 127.5 G3-6034	耔 HB2-D741	耔 T2-3845	耔	耔 K2-544B
8008 耆 耆 125.5 G5-5F44	耆 H-8ECE	耆 T3-3836	耆 J14-7524	耆 K2-5445		801C 耔 耔 127.5 G0-716A	耔 HB1-B2E0	耔 T1-5C65	耔 J0-6653	耔 K2-544C
8009 耆 耆 125.5 GE-3937		耆 T4-2B25		耆 K0-4F3E		801D 粗 粗 127.5 G3-6031	粗 H-8ECF	粗 T3-3839	粗 J1-5552	粗 K2-544D
800A 耆 耆 125.6 G5-5F48		耆 T3-3344	耆 J14-7523	耆 K2-5446		801E 𠂔 𠂔 127.5 G5-5F33	𠂔 HB2-D740	𠂔 T2-3844	𠂔 J1-5553	𠂔 K1-572C
800B 耆 耆 125.6 G0-7173	耆 HB1-B5C0	耆 T1-6146	耆 J0-664F	耆 K2-5447		801F 𠂔 𠂔 127.5 GE-393A	𠂔 HB2-D6FE	𠂔 T2-3843	𠂔 J1-5554	𠂔 K2-544E
800C 而 而 126.0 G0-3678	而 HB1-A6D3	而 T1-4854	而 J0-3C29	而 K0-6C3B		8020 𠂔 𠂔 127.6 G0-716B	𠂔 H-9968	𠂔 T4-3A38	𠂔 J1-5555	𠂔 K2-544F
800D 耍 耍 126.3 G0-4B23	耍 HB1-AD41	耍 T1-5324	耍 J1-554B	耍 K2-5448		8021 𠂔 𠂔 127.7 GE-393B	𠂔 HB2-DF71	𠂔 T2-4638	𠂔 J0-6654	𠂔 K1-642E
800E 奘 奘 126.3 G5-5F6A	奘 HB2-D052	奘 T2-2C73	奘 J14-7525	奘 K2-5449		8022 耨 耨 127.7 G0-716C				
800F 𠂔 𠂔 126.3 G3-6062	𠂔 HB2-D053	𠂔 T2-2C74	𠂔 J1-554D	𠂔 K2-544A		8023 𠂔 𠂔 127.8 G3-6030	𠂔	𠂔 T3-4922		
8010 耐 耐 126.3 G0-444D	耐 HB1-AD40	耐 T1-5323	耐 J0-4251	耐 K0-5231	耐 V2-8E7D	8024 𠂔 𠂔 127.8 G5-5F38	𠂔 HB2-E3A1	𠂔 T2-4D28	𠂔 J14-7528	𠂔 K2-5450
8011 耑 耑 126.3 GE-3938	耑 HB1-AD42	耑 T1-5325	耑 J14-7526	耑 K1-5C69		8025 耑 耑 127.8 G0-716D	耑 H-9969	耑 T4-462C		
8012 耑 耑 127.0 G0-7167	耑 HB1-A6D4	耑 T1-4855	耑 J0-6650	耑 K1-5F2E	耑 V1-6357	8026 耦 耦 127.9 G0-716E	耦 HB1-BDA2	耦 T1-6E4B	耦 J13-7A46	耦 K1-693A
8013 耑 耑 127.2 GE-3939		耑 T4-2761	耑 J1-554F			8027 耑 耑 127.9 G0-716F				

HEX	C	J	K	V	HEX	C	J	K	V
8028 耨 127.10	耨 G0-7171	耨 HB1-BFAE	耨 T1-7176	耨 J0-6655	耨 K1-5C55	耨 V1-635B			
8029 耩 127.10	耩 G0-7170	耩 HB2-EAE6	耩 T2-5952		耩 K2-5451				
802A 耨 127.10	耨 G0-4555	耨 HB2-EAE5	耨 T2-5951						
802B 耨 127.11	耨 G3-6036		耨 T3-5621						
802C 耨 127.11	耨 G1-716F	耨 HB2-EDE7	耨 T2-5E54	耨 J14-7529	耨 K1-5F44				
802D 耨 127.12	耨 GE-393C		耨 T4-5C71		耨 K0-513E				
802E 耨 127.12	耨 G1-716C	耨 H-996B	耨 T3-5862	耨 J1-5559	耨 K2-5452				
802F 耨 127.14	耨 G5-5F41	耨 H-8ED1	耨 T3-5C6F						
8030 耨 127.15	耨 G3-603F	耨 HB2-F5EF	耨 T2-6B7D	耨 J14-752A	耨 K1-693B				
8031 耨 127.16	耨 G0-7172	耨 H-996C	耨 T4-692E						
8032 耨 127.16	耨 G3-6040		耨 T4-692D						
8033 耳 128.0	耳 G0-367A	耳 HB1-A6D5	耳 T1-4856	耳 J0-3C2A	耳 K0-6C3C	耳 V1-635C			
8034 耳 128.1	耳 G3-6043	耳 HB2-CB73	耳 T2-2473	耳 J1-555B	耳 K2-5453				
8035 耳 128.2	耳 G0-7174	耳 HB2-CDAA	耳 T2-284A	耳 J13-7A47	耳 K2-5454				
8036 耳 128.3	耳 G0-522E	耳 HB1-AD43	耳 T1-5326	耳 J0-4C6D	耳 K0-652D				
8037 耳 128.3	耳 G0-5E47	耳 HB2-D055	耳 T2-2C76	耳 J13-7A48	耳 K2-5455				
8038 耳 128.4	耳 G0-4B4A		耳 T6-3B21		耳 K2-5456				
8039 耳 128.4	耳 G5-5F4B	耳 HB2-D368	耳 T2-322C	耳 J1-555E	耳 K2-5457				
803A 耳 128.4	耳 G3-6046		耳 T4-2F3A	耳 J1-555F	耳 K2-5458				
803B 耳 128.4	耳 G0-335C	耳 H-8ED4	耳 T3-3349	耳 J0-6657	耳 K2-5459				
803C 耳 128.4	聃 GE-393D	聃 H-8ED5	聃 T3-3348	聃 J13-7A49	聃 K2-545A				
803D 耳 128.4	聃 G0-3522	聃 HB1-AFD4	聃 T1-5758	聃 J0-433F	聃 K0-7730	聃 V1-635D			
803E 耳 128.4	聃 G3-6047	聃 HB2-D367	聃 T2-322B	聃 J1-5561	聃 K2-545B				
803F 耳 128.4	聃 G0-3922	聃 HB1-AFD5	聃 T1-5759	聃 J0-6656	聃 K0-4C6A				
8040 耳 128.4	聃 GE-393E		聃 T3-3347	聃 J1-5562	聃 K2-545C	聃 V0-413E			
8041 耳 128.4	聃 GE-393F		聃 T3-662F						
8042 耳 128.4	聃 G0-4474								
8043 耳 128.5	聃 G0-7175	聃 HB2-D743	聃 T2-3847	聃 J4-752B	聃 K0-5344				
8044 耳 128.5	聃 G5-5F4F		聃 T3-383D	聃 J1-5563	聃 K2-545D				
8045 耳 128.5	聃 G3-6049		聃 T3-383C		聃 K2-545E				
8046 耳 128.5	聃 G0-7176	聃 HB1-B2E2	聃 T1-5C67	聃 J0-6659	聃 K0-5640				
8047 耳 128.5	聃 GE-3940	聃 HB2-D742	聃 T2-3846						
8048 耳 128.5	聃 GE-3941	聃 HB2-D744	聃 T2-3848		聃 K2-545F				
8049 耳 128.5	聃 G3-604A		聃 T3-383B		聃 K2-5460				
804A 耳 128.5	聃 G0-4144	聃 HB1-B2E1	聃 T1-5C66	聃 J0-6658	聃 K0-567D				
804B 耳 128.5	聃 G0-417B								
804C 耳 128.5	聃 G0-5630								
804D 耳 128.5	聃 G0-7177								
804E 耳 128.6	聃 G3-6050		聃 T3-3E3C						
804F 耳 128.6	聃 G3-604D	聃 HB2-DB46	聃 T2-3F2B		聃 K2-5461				

HEX	C	J	K	V	HEX	C	J	K	V				
8050 耳 128.6	聒 G3-604B	聒 HB2-DB47	聒 T2-3F2C	聒 K2-5462	8064 耳 128.9	聒 G3-6057	聒 HB2-E6FB	聒 T2-5325	聒 J1-5565	聒 K2-5468			
8051 耳 128.6	聒 G3-604C	聒 HB2-DB45	聒 T2-3F2A		8065 耳 128.9	聒 G3-6056		聒 T3-4E34					
8052 耳 128.6	聒 G0-7178	聒 HB1-B5C1	聒 T1-6147	聒 J0-665A	聒 K1-5970	8066 耳 128.9	聒 GE-3949	聒 H-A0B4	聒 T3-4E36	聒 J14-752C	聒 K2-5469		
8053 耳 128.6	聒 GE-3942		聒 T3-6729		8067 耳 128.9	聒 G5-5F59	聒 HB2-E6FC	聒 T2-5326		聒 K2-546A			
8054 耳 128.6	聒 G0-412A	聒 H-996D			8068 耳 128.9	聒 GE-394A		聒 T3-4E37	聒 J0-665F	聒 K2-546B			
8055 耳 128.7	聒 G3-6051		聒 T4-3F7C	聒 K1-737B	8069 耳 128.9	聒 G0-7179							
8056 耳 128.7	聒 G1-4A25	聒 HB1-B874	聒 T1-657B	聒 J0-403B	聒 K0-6121	聒 V1-635E	806A 耳 128.9	聒 G0-344F	聒 T3-4E35				
8057 耳 128.7	聒 G3-604E		聒 T3-4373		806B 耳 128.9	聒 GE-394B		聒 T3-4E38					
8058 耳 128.7	聒 G0-4638	聒 HB1-B875	聒 T1-657C	聒 J0-665B	聒 K0-5E3D	聒 V1-635F	806C 耳 128.10	聒 G5-5F5A	聒 HB2-EAE7	聒 T2-5953	聒 K2-546C		
8059 耳 128.8	聒 G3-6052		聒 T4-4633	聒 K2-5463	806D 耳 128.10	聒 G5-5F58	聒 T4-525C	聒 J1-5567					
805A 耳 128.8	聒 G0-3E5B	聒 HB1-BB45	聒 T1-6A4D	聒 J0-665C	聒 K0-7629	聒 V1-6360	806E 耳 128.12	聒 GE-394C	聒 T3-5243				
805B 耳 128.8	聒 G5-5F53	聒 H-A0BE	聒 T3-4923		806F 耳 128.11	聒 G1-412A	聒 HB1-C170	聒 T1-747A	聒 J0-4E7E	聒 K0-5624	聒 V1-6361		
805C 耳 128.8	聒 GE-3943	聒 HB2-E3A3	聒 T2-4D2A		8070 耳 128.11	聒 G1-344F	聒 HB1-C16F	聒 T1-7479	聒 J0-6662	聒 K0-7546	聒 V1-6362		
805D 耳 128.8	聒 G5-5F51	聒 HB2-E3A2	聒 T2-4D29	聒 K2-5464	8071 耳 128.11	聒 G0-717A	聒 HB1-C16D	聒 T1-7477	聒 J14-752D	聒 K1-6830			
805E 耳 128.8	聒 G1-4E45	聒 HB1-BB44	聒 T1-6A4C	聒 J0-4A39	聒 K0-5A24	聒 V2-8F21	8072 耳 128.11	聒 G1-4979	聒 HB1-C16E	聒 T1-7478	聒 J0-6661	聒 K0-6122	聒 V1-6363
805F 耳 128.8	聒 GE-3944		聒 T3-4926	聒 J0-665D	聒 K2-5465	8073 耳 128.11	聒 G1-4B4A	聒 HB1-C171	聒 T1-747B	聒 J0-6660	聒 K0-6946		
8060 耳 128.6	聒 GE-3945		聒 T3-3E3B	聒 J1-5564	聒 K2-5466	8074 耳 128.12	聒 GE-394D		聒 T3-5622	聒 J0-4430	聒 K2-546D		
8061 耳 128.8	聒 GE-3946	聒 H-8ED6	聒 T3-4925	聒 J0-416F		8075 耳 128.12	聒 G1-7179	聒 HB2-F07C	聒 T2-6268	聒 J14-752E	聒 K1-686E		
8062 耳 128.8	聒 GE-3947	聒 H-A0BC		聒 J0-665E	聒 K2-5467	8076 耳 128.12	聒 G1-4474	聒 HB1-C2BF	聒 T1-772B	聒 J0-6663	聒 K1-645A		
8063 耳 128.8	聒 GE-3948	聒 H-A0B5	聒 T3-6630			8077 耳 128.12	聒 G1-5630	聒 HB1-C2BE	聒 T1-772A	聒 J0-3F26	聒 K0-7245	聒 V1-6364	

HEX	C	J	K	V	HEX	C	J	K	V		
8078 耳 128.13	瞻 G5-5F60	瞻 HB2-F2C0	瞻 T2-664A	瞻 K2-546E	808C 肉 130.2	肌 G0-3C21	肌 HB1-A6D9	肌 T1-485A	肌 J0-4829	肌 K0-513F	
8079 耳 128.14	聳 G1-7177	聳 HB2-F4B2	聳 T2-695F	聳 J0-6664	808D 肉 130.2	肌 G3-4C3C	肌 T3-2435				
807A 耳 128.14	聳 GE-394E	聳 T3-5C70			808E 肉 130.2	肩 GE-3950	肩 T3-2436	肩 J1-556C	肩 K2-5474		
807B 耳 128.14	聳 G3-605B	聳 T3-5C71	聳 J4-752F	聳 K2-5470	808F 肉 130.2	肉 G3-305B	肉 HB2-CDAB	肉 T2-284B			
807C 耳 128.14	聽 GE-394F	聽 T3-5C72			8090 肉 130.3	肫 GE-3951	肫 HB2-CB76	肫 T2-2476	肫 K2-5475	肫 V2-8F23	
807D 耳 128.16	聽 G1-4C7D	聽 HB1-C5A5	聽 T1-7B6F	聽 J0-6665	8091 肉 130.3	肫 G3-4C40	肫 T3-2724				
807E 耳 128.16	聳 G1-417B	聳 HB1-C5A4	聳 T1-7B6E	聳 J0-4F38	8092 肉 130.3	肫 G3-4C3F	肫 HB2-CB77	肫 T2-2477	肫 K2-5476		
807F 聿 129.0	聿 G0-6D32	聿 HB1-A6D6	聿 T1-4857	聿 J0-6666	8093 肉 130.3	肫 G0-6B41	肫 HB1-A877	肫 T1-4B3A	肫 J0-666B	肫 K1-7448	
8080 聿 129.-2	聿 G0-6D31	聿 H-8BE0			8094 肉 130.3	肫 G5-4E71	肫 T3-2726			肫 K2-5477	
8081 聿 129.4	庠 G5-5266	庠 T6-3B24	庠 J1-556A	庠 K2-5471	8095 肉 130.3	肘 G3-4C42	肘 HB2-CB74	肘 T2-2474			
8082 聿 129.4	肄 G3-4477	肄 HB2-D1FB	肄 T2-2F7D	肄 K2-5472	8096 肉 130.3	肖 G0-5024	肖 HB1-A876	肖 T1-4B39	肖 J0-3E53	肖 K0-752B	
8083 聿 129.4	肅 G0-4B60				8097 肉 130.3	肱 G3-4C41	肱 T3-2725				
8084 聿 129.7	肄 G0-525E	肄 HB1-B877	肄 T1-657E	肄 J0-6667	8098 肉 130.3	肘 G0-5662	肘 HB1-A879	肘 T1-4B3C	肘 J0-492A	肘 K1-6D52	
8085 聿 129.7	肅 G1-4B60	肅 HB1-B5C2	肅 T1-6148	肅 J0-6669	8099 肉 130.3	肩 G3-3557	肩 HB2-CB75	肩 T2-2475	肩 J4-7530	肩 K2-5478	
8086 聿 129.7	肆 G0-4B41	肆 HB1-B876	肆 T1-657D	肆 J0-6668	809A 肉 130.3	肚 G0-3647	肚 HB1-A87B	肚 T1-4B3E	肚 J0-666C	肚 K1-5D63	
8087 聿 129.8	肇 G0-5558	肇 HB1-BB46	肇 T1-6A4E	肇 J0-4825	809B 肉 130.3	肛 G0-3858	肛 HB1-A87A	肛 T1-4B3D	肛 J0-666A	肛 K0-797D	肛 V2-8F24
8088 聿 129.8	肇 G5-6736	肇 T6-6060	肇 J1-556B	肇 K2-5473	809C 肉 130.3	彤 G0-6B40	彤 HB2-CB78	彤 T2-2478	彤 J14-7531	彤 K2-5479	
8089 肉 130.0	肉 G0-4862	肉 HB1-A6D7	肉 T1-4858	肉 J0-4679	809D 肉 130.3	肝 G0-384E	肝 HB1-A878	肝 T1-4B3B	肝 J0-344E	肝 K0-4A5C	肝 V1-6366
808A 肉 130.1	肫 G5-4E70	肫 HB2-C9A9	肫 T2-2168		809E 肉 130.3	股 GLK-4212074	股 T4-2470	股 J1-556E			
808B 肉 130.2	肋 G0-405F	肋 HB1-A6D8	肋 T1-4859	肋 J0-4F3E	809F 肉 130.3	肫 G0-6B3F	肫 H-89B5	肫 T3-2723			

HEX	C	J	K	V	HEX	C	J	K	V
80A0 肉 130.3	肠				80B4 肉 130.4	肴	肴	肴	肴
	G0-3326					G0-6B48	HB1-AAD4	T1-4F37	J0-3A68 K0-7D22
80A1 肉 130.4	股	股	股	股	80B5 肉 130.4	斫	斫	斫	斫
	G0-3949	HB1-AAD1	T1-4F34	J0-3854 K0-4D46 V1-6367		G3-4C4B	HB2-CDAF	T2-284F	K1-5B79
80A2 肉 130.4	肢	肢	肢	肢	80B6 肉 130.4	毗	毗	毗	毗
	G0-562B	HB1-AACF	T1-4F32	J0-3B68 K0-7236 V1-6368		G5-4E74	H-9E5D	T3-2A57	K6-104E
80A3 肉 130.4	胗	胗	胗	胗	80B7 肉 130.4	𩚑	𩚑	𩚑	
	G3-4C4E	HB2-CDAD	T2-284D	K2-547A V1-6369		G0-6B49	H-9971	T4-2764	
80A4 肉 130.4	肤	肤	肤		80B8 肉 130.4	肸	肸	肸	肸
	G0-3774		T3-2A56	J4-7532		G3-4C4C	HB2-CDAE	T2-284E	J14-7534 K2-5522
80A5 肉 130.4	肥	肥	肥	肥	80B9 肉 130.4	𩚒	𩚒	𩚒	𩚒
	G0-374A	HB1-AACE	T1-4F31	J0-486E K0-5D7E V1-636A		G5-4E77		T4-2769	J1-5573 K2-5523
80A6 肉 130.4	盼	盼	盼	盼	80BA 肉 130.4	肺	肺	肺	肺
	GE-3953		T3-2A5B	J1-556F K1-625A		G0-374E	HB1-AACD	T1-4F30	J0-4759 K0-784B V2-8F25
80A7 肉 130.4	胚	胚	胚	胚	80BB 肉 130.4	肯	肯	肯	
	GE-3954	H-8EDD	T3-2A58	J14-7533 K2-547B		GE-3955		T3-6631	
80A8 肉 130.4	胛	胛	胛	胛	80BC 肉 130.4	胼	胼	胼	
	G3-4C44		T3-2A4F	K2-547C		G0-6B42	H-89AE	TE-517D	
80A9 肉 130.4	肩	肩	肩	肩	80BD 肉 130.4	肱	肱		
	G0-3C67	HB1-AAD3	T1-4F36	J0-382A K0-4C37		G0-6B44	H-9DE8		
80AA 肉 130.4	肪	肪	肪	肪	80BE 肉 130.4	肾			
	G0-373E	HB1-AAD5	T1-4F38	J0-4B43 K0-5B38		G0-4976			
80AB 肉 130.4	肫	肫	肫	肫	80BF 肉 130.4	肿			
	G0-6B46	HB1-AAD2	T1-4F35	J1-5571 K1-654A		G0-5657			
80AC 肉 130.4	肱	肱	肱	肱	80C0 肉 130.4	胀			
	G5-4E73		T3-2A59	J0-666F K2-547D		G0-554D			
80AD 肉 130.4	肭	肭	肭	肭	80C1 肉 130.4	肋			
	G0-6B47	HB2-CDB0	T2-2850	J0-666D K1-5C57 V1-636B		G0-5032			
80AE 肉 130.4	肱	肱	肱	肱	80C2 肉 130.5	肿	肿	肿	肿
	G0-3039	HB2-CDAC	T2-284C	K2-547E		G0-6B4F	HB2-D05B	T2-2C7C	K2-5524 V0-4150
80AF 肉 130.4	肯	肯	肯	肯	80C3 肉 130.5	胃	胃	胃	胃
	G0-3F4F	HB1-AAD6	T1-4F39	J0-394E K0-5069 V1-636C		G0-4E38	HB1-AD47	T1-532A	J0-305F K0-6A56 V2-8F26
80B0 肉 130.4	肱	肱	肱	肱	80C4 肉 130.5	胄	胄	胄	胄
	G5-4E72		T3-2A52	K2-5521		G0-6B50	HB1-AD48	T1-532B	J0-6674 K0-7130 V1-636F
80B1 肉 130.4	肱	肱	肱	肱	80C5 肉 130.5	跌	跌	跌	跌
	G0-6B45	HB1-AAD0	T1-4F33	J0-394F K0-4E5D V1-636D		G3-4C5D	HB2-D05D	T2-2C7E	J4-7536 K2-5525
80B2 肉 130.4	育	育	育	育	80C6 肉 130.5	胆	胆	胆	胆
	G0-537D	HB1-A87C	T1-4B3F	J0-3069 K0-6B40 V1-636E		G0-3528	H-9565	T3-2E66	J0-4340 K1-5C6A V1-6370
80B3 肉 130.4	脰	脰			80C7 肉 130.5	腓	腓	腓	腓
	G3-4C50		T3-2A54			G3-4C66	HB2-D057	T2-2C78	K2-5526

HEX	C	J	K	V	HEX	C	J	K	V
80C8 肉 130.5	腓	腓	腓	腓	80DC 肉 130.5	胜	胜	胜	胜
	G3-4C57	HB2-D05A	T2-2C7B	J1-5574		G0-4A24	HB2-D060	T2-2D23	K2-5532
80C9 肉 130.5	腓	腓	腓	腓	80DD 肉 130.5	胝	胝	胝	胝
	G5-4F22	HB2-D063	T2-2D26	K2-5528		G0-6B55	HB1-AD4F	T1-5332	J0-6673
80CA 肉 130.5	胸	胸	胸	胸	80DE 肉 130.5	胞	胞	胞	胞
	GE-3956	HB2-D061	T2-2D24	J3-7A4A		G0-307B	HB1-AD4D	T1-5330	J0-4B26
80CB 肉 130.5	胝	胝		胝	80DF 肉 130.5	胙	胙	胙	胙
	G3-4C59	T3-2E60		V3-324D		G5-4F26	T3-2E65	K2-5534	
80CC 肉 130.5	背	背	背	背	80E0 肉 130.5	胙	胙	胙	胙
	G0-3133	HB1-AD49	T1-532C	J0-4758		G3-4C56	HB2-D058	T2-2C79	J13-7A4C
80CD 肉 130.5	胛	胛	胛	胛	80E1 肉 130.5	胡	胡	胡	胡
	G0-6B52	HB2-D067	T2-2D2A	J1-5575		G0-3A7A	HB1-AD4A	T1-532D	J0-3855
80CE 肉 130.5	胎	胎	胎	胎	80E2 肉 130.5	胙	胙		胙
	G0-4C25	HB1-AD4C	T1-532F	J0-425B		G5-4E7E	T3-2E64		V1-6372
80CF 肉 130.5	肺	肺	肺	肺	80E3 肉 130.5	脍	脍	脍	脍
	G3-4C4F	HB2-D064	T2-2D27	J1-5576		G3-4C5E	HB2-D05E	T2-2D21	K2-5535
80D0 肉 130.5	胙	胙	胙	胙	80E4 肉 130.5	胤	胤	胤	胤
	GE-3957	HB2-D05C	T2-2C7D	K2-552B		G0-5837	HB1-AD4E	T1-5331	J0-307D
80D1 肉 130.5	胙	胙	胙	胙	80E5 肉 130.5	胙	胙	胙	胙
	G3-4C5A	HB2-D059	T2-2C7A	K2-552C		G0-7163	HB1-AD45	T1-5328	J0-6671
80D2 肉 130.5	腓	腓	腓	腓	80E6 肉 130.5	腓	腓	腓	腓
	G3-4C65	T3-2E61	J1-5577	K2-552D		G3-4C5B	HB2-D066	T2-2D29	J4-7539
80D3 肉 130.5	胙	胙	胙	胙	80E7 肉 130.5	胙			胙
	G3-4C58	T3-2E5E		K2-552E		G0-6B4A			V0-414E
80D4 肉 130.5	胙	胙	胙	胙	80E8 肉 130.5	胙			胙
	G3-6336	HB2-DB49	T2-3F2E	J1-5578		G0-6B4B			V0-414F
80D5 肉 130.5	胙	胙	胙	胙	80E9 肉 130.5	胙	胙	胙	胙
	G3-4C5F	HB2-D062	T2-2D25	J14-7537		G0-6B4C	H-9972	TE-5531	
80D6 肉 130.5	胙	胙	胙	胙	80EA 肉 130.5	胙			胙
	G0-4556	HB1-AD44	T1-5327	J0-6676		G0-6B4D			V1-6373
80D7 肉 130.5	胙	胙	胙	胙	80EB 肉 130.5	胙			胙
	G0-6B53	HB2-D065	T2-2D28	J13-7A4B		G0-6B56			V1-6374
80D8 肉 130.5	胙	胙	胙	胙	80EC 肉 130.5	胙	胙		胙
	G3-4C63	HB2-D056	T2-2C77	J14-7538		G0-6640	H-8B5C		V1-6375
80D9 肉 130.5	胙	胙	胙	胙	80ED 肉 130.6	胙	胙	胙	胙
	G0-6B51	HB2-D05F	T2-2D22	J0-6672		G0-6B59	HB1-AFDA	T1-575E	J1-557D
80DA 肉 130.5	胙	胙	胙	胙	80EE 肉 130.6	胙	胙	胙	胙
	G0-455F	HB1-AD46	T1-5329	J0-6675		G5-4F2D	T3-334C	J1-557E	K2-5538
80DB 肉 130.5	胙	胙	胙	胙	80EF 肉 130.6	胙	胙	胙	胙
	G0-6B4E	HB1-AD4B	T1-532E	J0-6670		G0-3F68	HB1-AFE3	T1-5767	J0-6678

HEX	C	J	K	V	HEX	C	J	K	V			
80F0 肉 130.6	胰 G0-5248	胰 HB1-AFD8	胰 T1-575C	胰 J1-5621	胰 K2-5539	脰 G5-4F29	脰 T3-334D	脰 K2-5545				
80F1 肉 130.6	脰 G0-6B57	脰 HB1-AFD6	脰 T1-575A	脰 J0-6679	脰 K0-4E4D	脰 V1-637A	脅 G1-5032	脅 HB1-AFD9	脅 T1-575D	脅 J0-363C	脅 K0-7A76	脅 V1-637E
80F2 肉 130.6	脰 G0-6B5C	脰 HB2-D36A	脰 T2-322E	脰 J1-5622	脰 K2-553A		脰 G0-3460	脰 HB1-AFDC	脰 T1-5760	脰 J0-4048	脰 K0-762A	
80F3 肉 130.6	脰 G0-386C	脰 HB1-AFDE	脰 T1-5762	脰 J13-7A4D	脰 K2-553B	脰 V0-4152	脰 GE-395B	脰 H-8EDF	脰 T3-334F	脰 J0-4F46	脰 K0-7A77	
80F4 肉 130.6	脰 G0-6B58	脰 HB1-AFDB	脰 T1-575F	脰 J0-4639	脰 K0-545C		脰 GE-395C	脰 HB1-AFDF	脰 T1-5763	脰 J0-4C2E	脰 K0-5866	
80F5 肉 130.6	脰 G3-4C6E	脰 HB2-D36C	脰 T2-3230	脰 J4-753C	脰 K2-553C		脰 G0-4276	脰 H-9566	脰 T3-2E63	脰 J0-6677	脰 K1-6038	脰 V2-8F28
80F6 肉 130.6	脰 G0-3D3A	脰 H-89B1	脰 T3-334A	脰 J1-5624	脰 K2-553D		脰 G0-3C39	脰 HB1-AFE1	脰 T1-5765	脰 J0-4054	脰 K0-7431	
80F7 肉 130.6	脰 GE-3958	脰 T3-3352	脰 K1-7524				脰 GE-395D	脰 J1-5629				
80F8 肉 130.6	脰 G0-5058	脰 HB1-AFDD	脰 T1-5761	脰 J0-363B	脰 K0-7D58	脰 V1-637B	脰 GH-1109	脰 H-9974				
80F9 肉 130.6	脰 G3-4C6B	脰 HB2-D36B	脰 T2-322F	脰 J1-5625	脰 K2-553E		脰 G0-6B5A	脰 J4-753B				
80FA 肉 130.6	脰 G0-3037	脰 HB2-D369	脰 T2-322D	脰 J1-5626	脰 K2-553F	脰 V0-4158	脰 G0-6B5B	脰 H-9976				
80FB 肉 130.6	脰 G3-4C75	脰 HB2-D36E	脰 T2-3232	脰 J4-753D	脰 K2-5540		脰 G0-5460					
80FC 肉 130.6	脰 G0-6B5D	脰 HB1-AFE2	脰 T1-5766	脰 J0-6726	脰 K2-5541	脰 V1-637C	脰 G0-466A					
80FD 肉 130.6	脰 G0-445C	脰 HB1-AFE0	脰 T1-5764	脰 J0-473D	脰 K0-5276	脰 V1-637D	脰 G0-4454					
80FE 肉 130.6	脰 G3-4633	脰 HB2-DB48	脰 T2-3F2D	脰 J1-5627	脰 K1-6A7A		脰 G0-6B5F	脰 H-9977				
80FF 肉 130.6	脰 G3-4C69	脰 T3-334B					脰 G0-4527					
8100 肉 130.6	脰 G3-4E2D	脰 HB2-D36F	脰 T2-3233	脰 K2-5542			脰 G0-5975	脰 H-9979	脰 T3-3E44			
8101 肉 130.6	脰 GE-3959	脰 HB2-D36D	脰 T2-3231	脰 K2-5543			脰 G5-4F36	脰 HB2-D74E	脰 T2-3852	脰 K2-5546		
8102 肉 130.6	脰 G0-562C	脰 HB1-AFD7	脰 T1-575B	脰 J0-3B69	脰 K0-7237		脰 G0-3231	脰 HB1-B2E4	脰 T1-5C69	脰 J14-7540	脰 K1-6141	
8103 肉 130.6	脰 GE-395A	脰 H-A0C0	脰 T3-334E	脰 J1-5628	脰 K2-5544		脰 GE-395E	脰 H-9DDA	脰 T3-3849	脰 J1-562B	脰 K2-5547	

HEX	C	J	K	V	HEX	C	J	K	V		
8118 肉 130.7	腕	腕	腕	腕	腕	812C 肉 130.7	脬	脬	脬	脬	脬
	G0-6B64	HB2-D745	T2-3849	J13-7A4E	K0-6852		G0-6B63	HB2-D74B	T2-384F	J14-7545	K2-5551
8119 肉 130.7	脰	脰	脰	脰	812D 肉 130.7	脰	脰	脰			
	G5-4F31	HB2-D747	T2-384B			G3-4D26	HB2-D749	T2-384D			
811A 肉 130.7	脚	脚	脚	脚	脚	812E 肉 130.7	脛	脛			
	G0-3D45	H-8EE0	T3-3847	J0-3553	K0-4A45	V2-8F29	G3-4D2B		T3-3842		
811B 肉 130.7	脛	脛	脛	脛	脛	812F 肉 130.7	脯	脯	脯	脯	脯
	G1-6B56	HB2-D748	T2-384C	J0-667A	K0-4C6B	V2-8F2A	G0-382C	HB1-B2E3	T1-5C68	J0-667D	K0-7861
811C 肉 130.7	脛	脛	脛	脛	8130 肉 130.7	脛	脛	脛	脛	脛	
	GE-395F		T4-344D	J1-562D		G3-4C7B	HB1-B2E8	T1-5C6D	J1-5633	K1-5D64	
811D 肉 130.7	脛	脛	脛	脛	8131 肉 130.7	脛	脛	脛	脛	脛	脛
	G5-4F37	HB2-D750	T2-3854			G0-4D51	HD-8131	T3-3845	J0-4326	K2-5552	V1-6421
811E 肉 130.7	脛	脛	脛	脛	8132 肉 130.7	脛	脛	脛			
	G0-6B62	HB2-D74C	T2-3850	J14-7541	K2-554A		G0-6B65	H-9DE6	TE-5C38		
811F 肉 130.7	脛	脛	脛	脛	8133 肉 130.7	脛	脛	脛	脛		
	G3-4D2A	HB2-D74A	T2-384E			GE-3963			J0-473E		
8120 肉 130.7	脛	脛	脛	脛	8134 肉 130.7	脛	脛	脛			
	G3-4C73		T4-3A3B	J1-562F	K2-554C	G5-4F30	H-8B5F	T3-3848			
8121 肉 130.7	脛	脛	脛	脛	8135 肉 130.7	脛	脛	脛			
	G3-4C72	HB2-D74D	T2-3851			GE-3964			J14-753F		
8122 肉 130.7	脛	脛	脛	脛	8136 肉 130.7	脛	脛	脛			
	G3-4D28	HB2-D751	T2-3855			G0-6B61					
8123 肉 130.7	脛	脛	脛	脛	8137 肉 130.7	脛	脛	脛			
	GE-3960	HB1-B2E5	T1-5C6A	J0-667C	K0-626E	GH-1281	H-9563				
8124 肉 130.7	脛	脛	脛	脛	8138 肉 130.7	脛	脛	脛			
	G3-4C7D	HB1-B2E9	T1-5C6E	J14-7543	K1-6573		G0-4133				
8125 肉 130.7	脛	脛	脛	脛	8139 肉 130.8	脛	脛	脛	脛	脛	脛
	G3-4C6C	HB2-D746	T2-384A			G1-554D	HB1-B5C8	T1-614E	J0-4431	K0-736C	V1-6422
8126 肉 130.7	脛	脛	脛	脛	813A 肉 130.8	脛	脛	脛	脛	脛	脛
	G3-4D21		T4-3447			G3-4D3B	HB2-DB51	T2-3F36	J1-5635	K1-6536	V3-367A
8127 肉 130.7	脛	脛	脛	脛	813B 肉 130.8	脛	脛	脛			
	GE-3961	HB2-D74F	T2-3853	J14-7544	K1-703A	G3-4D30		T3-3E3E			
8128 肉 130.7	脛	脛	脛	脛	813C 肉 130.8	脛	脛	脛	脛		
	G3-4C7A		T4-3450			G3-4C7C		T4-3A3E	J1-5636	K2-5553	
8129 肉 130.7	脛	脛	脛	脛	813D 肉 130.8	脛	脛	脛	脛	脛	
	G8-2C78	HB1-B2E7	T1-5C6C	J0-667B	K0-623B	G3-4D36	HB2-DB4F	T2-3F34	J4-7547	K2-5554	
812A 肉 130.7	脛	脛	脛	脛	813E 肉 130.8	脛	脛	脛	脛	脛	脛
	G3-4D29	H-935C	T3-3841			G0-4622	HB1-B5CA	T1-6150	J0-6723	K0-5E21	V1-6423
812B 肉 130.7	脛	脛	脛	脛	813F 肉 130.8	脛	脛	脛	脛	脛	脛
	GE-3962	HB1-B2E6	T1-5C6B			G5-4F3D		T4-3A47			V0-415D

HEX	C	J	K	V	HEX	C	J	K	V		
8140 肉 130.8	脌 G5-4E78	脌 T3-3E43		脌 V2-8F2B	8154 肉 130.8	腔 G0-473B	腔 HB1-B5C4	腔 T1-614A	腔 J0-3950	腔 K0-4B37	腔 V1-6428
8141 肉 130.8	脍 GE-3965	脍 T3-3E45		脍 K1-616B	8155 肉 130.8	腕 G0-4D73	腕 HB1-B5C3	腕 T1-6149	腕 J0-4F53	腕 K0-6853	腕 V1-6429
8142 肉 130.8	脍 G3-4D32	脍 H-9567	脍 T3-3E41		8156 肉 130.8	腠 G1-6B4B	腠 H-997C				
8143 肉 130.8	脍 G3-4D3D	脍 HB2-DB4A	脍 T2-3F2F	脍 K2-5555	8157 肉 130.8	腠 GE-3966		腠 J1-563C			
8144 肉 130.8	脍 G3-4D35	脍 HB2-DFA1	脍 T2-4646	脍 K2-5556	8158 肉 130.8	脍 G8-7C55		脍 T6-435A			
8145 肉 130.8	脍 G3-4D3E	脍 T3-3E3D	脍 J1-5637	脍 K2-5557	8159 肉 130.8	脍 G0-6B6A	脍 H-997D	脍 TE-5F65			
8146 肉 130.8	脍 G0-4C73	脍 HB1-B5C9	脍 T1-614F	脍 J0-6722	815A 肉 130.8	脍 G0-6B6B	脍 H-997E				
8147 肉 130.8	脍 G5-4F42	脍 HB2-DB4E	脍 T2-3F33	脍 J1-5638	815B 肉 130.9	脍 G3-4D5A	脍 HB2-DF77	脍 T2-463E	脍 K2-555D	脍 V0-4167	
8148 肉 130.8	脍 G0-6B66	脍 H-9DE3	脍 T3-3E40	脍 K2-5559	815C 肉 130.9	脍 G3-4D46	脍 HB2-DF75	脍 T2-463C	脍 K2-555E	脍 V2-8F2E	
8149 肉 130.8	脍 G5-4F43	脍 T3-3E42			815D 肉 130.9	脍 G3-4D49	脍 T3-437B				
814A 肉 130.8	脍 G0-4030	脍 HB2-DB4B	脍 T2-3F30	脍 J13-7A4F	815E 肉 130.9	脍 G5-4F56	脍 HB2-DF7B	脍 T2-4642	脍 K2-555F		
814B 肉 130.8	脍 G0-5238	脍 HB1-B5C5	脍 T1-614B	脍 J0-667E	815F 肉 130.9	脍 G5-4F54	脍 T3-437E	脍 J0-6735	脍 K2-5560		
814C 肉 130.8	脍 G0-6B67	脍 HB1-B5CB	脍 T1-6151	脍 J1-563A	8160 肉 130.9	脍 G0-6B6D	脍 HB2-DF73	脍 T2-463A	脍 J13-7A50	脍 K1-6D53	
814D 肉 130.8	脍 G3-4D39	脍 HB2-DB50	脍 T2-3F35	脍 K2-555B	8161 肉 130.9	脍 G1-6B61	脍 HB2-DF72	脍 T2-4647	脍 J1-563E	脍 K2-5561	
814E 肉 130.8	脍 G1-4976	脍 HB1-B5C7	脍 T1-614D	脍 J0-3F55	8162 肉 130.9	脍 G5-4F4F	脍 HB2-DF78	脍 T2-463F	脍 K2-5562		
814F 肉 130.8	脍 G3-4D43	脍 HB2-DB4D	脍 T2-3F32	脍 K2-555C	8163 肉 130.9	脍 G3-4D54	脍 T3-4375				
8150 肉 130.8	脍 G0-382F	脍 HB1-BB47	脍 T1-6A4F	脍 J0-4965	8164 肉 130.9	脍 G3-4D53	脍 HB2-DF72	脍 T2-4639	脍 K1-6648		
8151 肉 130.8	脍 G0-382D	脍 HB1-B5C6	脍 T1-614C	脍 J0-6725	8165 肉 130.9	脍 G0-5048	脍 HB1-B87B	脍 T1-6624	脍 J0-6729	脍 K0-6123	脍 V1-642A
8152 肉 130.8	脍 G3-4D41	脍 HB2-DB4C	脍 T2-3F31	脍 J1-563B	8166 肉 130.9	脍 G1-4454	脍 HB1-B8A3	脍 T1-662A	脍 J0-672A	脍 K0-5260	脍 V1-642B
8153 肉 130.8	脍 G0-6B68	脍 HB1-B5CC	脍 T1-6152	脍 J0-6724	8167 肉 130.9	脍 G0-6B72	脍 HB2-DF7D	脍 T2-4644	脍 J13-7A51	脍 K2-5563	

HEX	C	J	K	V	HEX	C	J	K	V
8168 肉 130.9	腩 GE-3967	腩 T4-4029	腩 J13-7A52	腩 K2-5564	817C 肉 130.9	脬 G0-6B6F	脬 H-99A3		
8169 肉 130.9	腩 G0-6B6E	腩 HB2-DF76	腩 T2-463D	腩 J14-7549	817D 肉 130.9	脮 G0-6B70	脮 HD-817D	脮 T3-4422	
816A 肉 130.9	脰 G3-4C79	脰 T3-4376			817E 肉 130.9	脰 G0-4C5A			
816B 肉 130.9	腫 G1-5657	腫 HB1-B87E	腫 T1-6627	腫 J0-3C70	817F 肉 130.10	脰 G0-4D48	脰 HB1-BB4C	脰 T1-6A54	脰 J0-425C
816C 肉 130.9	脰 G3-4D5B	脰 H-8CFB	脰 T3-4377		8180 肉 130.10	脰 G0-3072	脰 HB1-BB48	脰 T1-6A50	脰 J0-672F
816D 肉 130.9	脰 G0-6B71	脰 H-8B5B	脰 T3-4423	脰 J13-7A53	8181 肉 130.10	脰 G3-4D61	脰 T3-4927	脰 J14-754B	脰 K2-556B
816E 肉 130.9	脰 G0-4879	脰 HB1-B87C	脰 T1-6625	脰 J0-6728	8182 肉 130.10	脰 G0-6B76	脰 HB1-BB4D	脰 T1-6A55	脰 J0-6730
816F 肉 130.9	脰 G3-4D51	脰 HB2-DF7E	脰 T2-4645	脰 J1-5643	8183 肉 130.10	脰 GE-3969	脰 HB2-E3A6	脰 T2-4D2D	脰 J0-672C
8170 肉 130.9	脰 G0-517C	脰 HB1-B879	脰 T1-6622	脰 J0-3978	8184 肉 130.10	脰 G5-4F52	脰 H-99A4	脰 T3-492A	脰 J14-754D
8171 肉 130.9	脰 G0-6B6C	脰 HB1-B878	脰 T1-6621	脰 J0-6727	8185 肉 130.10	脰 GE-396A	脰 T4-4639	脰 J14-754E	脰 K2-556C
8172 肉 130.9	脰 G3-4D4E	脰 HB2-DF79	脰 T2-4640	脰 K2-5568	8186 肉 130.10	脰 G5-4F57	脰 HB2-E3A5	脰 T2-4D2C	脰 J1-5649
8173 肉 130.9	脰 GE-3968	脰 HB1-B87D	脰 T1-6626	脰 K2-5569	8187 肉 130.10	脰 G3-4D50	脰 HB2-E3A7	脰 T2-4D2E	脰 K2-556D
8174 肉 130.9	脰 G0-6B69	脰 HB1-B5CD	脰 T1-6153	脰 J0-672B	8188 肉 130.10	脰 G0-6B75	脰 HB1-BB4A	脰 T1-6A52	脰 J0-672D
8175 肉 130.9	脰 G3-4D59	脰 T3-437C			8189 肉 130.10	脰 G3-4D60	脰 HB2-E3A4	脰 T2-4D2B	脰 K2-556E
8176 肉 130.9	脰 G5-4F51	脰 HB2-DF7C	脰 T2-4643	脰 K1-5C6B	818A 肉 130.10	脰 G0-3232	脰 HB1-BB4B	脰 T1-6A53	脰 J0-672E
8177 肉 130.9	脰 G3-4D48	脰 HB2-DF74	脰 T2-463B	脰 J1-5644	818B 肉 130.10	脰 G3-4E2B	脰 HB2-E3AA	脰 T2-4D31	脰 J1-564A
8178 肉 130.9	脰 G1-3326	脰 HB1-B87A	脰 T1-6623	脰 J0-4432	818C 肉 130.10	脰 G5-4F5F	脰 HB2-E3A9	脰 T2-4D30	脰 K2-556F
8179 肉 130.9	脰 G0-3839	脰 HB1-B8A1	脰 T1-6628	脰 J0-4A22	818D 肉 130.10	脰 G5-4F5C	脰 HB2-E3A8	脰 T2-4D2F	脰 K2-5570
817A 肉 130.9	脰 G0-4F59	脰 HB1-B8A2	脰 T1-6629	脰 J0-4123	818E 肉 130.10	脰 G3-4D5F	脰 T4-4646	脰 J1-564B	脰 K2-5571
817B 肉 130.9	脰 G0-4465				818F 肉 130.10	脰 G0-3860	脰 HB1-BB49	脰 T1-6A51	脰 J0-3951
								脰 K0-4D47	脰 V1-6431

HEX	C	J	K	V	HEX	C	J	K	V
8190 肉 130.10 GE-396B	齶	齶	齶		81A4 月 74.11 GE-396E	膾		膾	
8191 肉 130.10 G0-6B77	膾				81A5 肉 130.12 GH-1110	齶	齶		
8192 肉 130.11 G3-4C47	膾	膾			81A6 肉 130.12 G0-6C22	膾	膾	膾	膾
8193 肉 130.11 GE-396C	膾	膾	膾	膾	81A7 肉 130.12 GE-396F	膾	膾	膾	膾
8194 肉 130.11 G5-4F65	膾	膾			81A8 肉 130.12 G0-4572	膾	膾	膾	膾
8195 肉 130.11 G3-4D33	膾	膾	膾	膾	81A9 肉 130.12 G1-4465	膾	膾	膾	膾
8196 肉 130.11 GE-396D	膾	膾	膾	膾	81AA 肉 130.12 G0-6B7A	膾	膾	膾	
8197 肉 130.11 G3-4D67	膾	膾	膾	膾	81AB 肉 130.12 G3-4D70	膾	膾	膾	膾
8198 肉 130.11 G0-316C	膾	膾	膾	膾	81AC 肉 130.12 G5-4F6C	膾	膾	膾	膾
8199 肉 130.11 G3-4D79	膾	膾	膾	膾	81AD 肉 130.12 G3-4D4F	膾		膾	
819A 肉 130.11 G1-3774	膾	膾	膾	膾	81AE 肉 130.12 G3-4C6D	膾	膾	膾	膾
819B 肉 130.11 G0-4C45	膾	膾	膾	膾	81AF 肉 130.12 G3-4D7A	膾		膾	膾
819C 肉 130.11 G0-4424	膾	膾	膾	膾	81B0 肉 130.12 G3-4D75	膾	膾	膾	膾
819D 肉 130.11 G0-4F25	膾	膾	膾	膾	81B1 肉 130.12 GE-3970	膾	膾	膾	膾
819E 肉 130.11 G3-4C46	膾	膾	膾	膾	81B2 肉 130.12 G3-4D73	膾	膾	膾	膾
819F 肉 130.11 G3-4D6A	膾	膾	膾	膾	81B3 肉 130.12 G0-4945	膾	膾	膾	膾
81A0 肉 130.11 G1-3D3A	膾	膾	膾	膾	81B4 肉 130.12 G3-4C45	膾	膾	膾	膾
81A1 肉 130.11 G3-4D6B	膾	膾	膾	膾	81B5 肉 130.12 G3-4D64	膾	膾	膾	膾
81A2 肉 130.11 G3-4D57	膾	膾	膾	膾	81B6 肉 130.12 GH-1283	膾	膾		
81A3 肉 130.11 G0-6B79	膾	膾	膾	膾	81B7 肉 130.13 G3-4C43	膾	膾	膾	膾

HEX	C	J	K	V	HEX	C	J	K	V		
81B8 肉 130.13	臄 G5-4F6A	臄 T3-5623	臄 J0-673B	臄 K1-6538	81CC 肉 130.13	臄 G0-6B7B	臄 HB2-EDEA	臄 T2-5E57	臄 K2-562F		
81B9 肉 130.13	臄 G3-4D45	臄 HB2-EAEB	臄 T2-5957	臄 K1-625B	81CD 肉 130.14	臄 G1-466A	臄 HB1-C2C0	臄 T1-772C	臄 J0-6741	臄 K0-7030	
81BA 肉 130.13	臄 G0-625F	臄 HB1-C174	臄 T1-747E	臄 J0-673F	81CE 肉 130.14	臄 G3-4E25	臄 T3-5865	臄 J1-5659	臄 K2-5630		
81BB 肉 130.13	臄 G0-6B7E	臄 HB2-EDE8	臄 T2-5E55	臄 J13-7A54	81CF 肉 130.14	臄 G1-6B77	臄 HB1-C2C1	臄 T1-772D	臄 J13-7A56	臄 K1-633C	
81BC 肉 130.13	臄 G3-4C6F	臄 HB2-EDEE	臄 T2-5E5B	臄 K2-5628	81D0 肉 130.14	臄 G3-4E22	臄 HB2-F0A1	臄 T2-626B	臄 K2-5631		
81BD 肉 130.13	臄 G1-3528	臄 HB1-C178	臄 T1-7524	臄 J0-673C	81D1 肉 130.14	臄 G3-4E21	臄 HB2-F07D	臄 T2-6269	臄 J0-6742	臄 K1-5C48	
81BE 肉 130.13	臄 G1-6B5A	臄 HB1-C17A	臄 T1-7526	臄 J0-673A	81D2 肉 130.14	臄 G3-4D7B	臄 HB2-F07E	臄 T2-626A	臄 K2-5632		
81BF 肉 130.13	臄 G1-4527	臄 HB1-C177	臄 T1-7523	臄 J0-473F	81D3 肉 130.14	臄 GE-3974	臄 J0-4221	臄 V0-417B			
81C0 肉 130.13	臄 G0-4D4E	臄 HB1-C176	臄 T1-7522	臄 J0-673D	81D4 肉 130.15	臄 G3-4D31	臄 T3-5A77	臄 K0-546B			
81C1 肉 130.13	臄 G0-6C21	臄 H-99AA	臄 T4-5827	臄 J4-7552	81D5 肉 130.15	臄 GE-3975	臄 HB2-F2C2	臄 T2-664C	臄 J1-565B	臄 K2-5633	
81C2 肉 130.13	臄 G0-315B	臄 HB1-C175	臄 T1-7521	臄 J0-673E	81D6 肉 130.16	臄 G3-4E2F	臄 T3-5A78	臄 J4-7554			
81C3 肉 130.13	臄 G0-5337	臄 HB1-C173	臄 T1-747D	臄 J14-7553	81D7 肉 130.15	臄 G5-4F60	臄 HB2-F2C1	臄 T2-664B	臄 J13-7A57	臄 K2-5634	
81C4 肉 130.13	臄 G3-4D7C	臄 HB2-EDE9	臄 T2-5E56	臄 K2-562A	81D8 肉 130.15	臄 G1-4030	臄 HB1-C3BE	臄 T1-7869	臄 J0-6744	臄 K0-5544	臄 V1-6435
81C5 肉 130.13	臄 G3-4D7D	臄 HB2-EDEC	臄 T2-5E59	臄 J1-5657	81D9 肉 130.16	臄 GE-3976	臄 HB2-F4B4	臄 T2-6961	臄 J0-6743	臄 K1-674B	
81C6 肉 130.13	臄 G0-525C	臄 HB1-C172	臄 T1-747C	臄 J0-3232	81DA 肉 130.16	臄 G1-6B4D	臄 HB1-C4A4	臄 T1-7A2F	臄 J0-6746	臄 K1-5E42	
81C7 肉 130.13	臄 GE-3971	臄 HB2-EDED	臄 T2-5E5A	臄 K2-562C	81DB 肉 130.16	臄 G3-4E26	臄 HB2-F4B3	臄 T2-6960	臄 J14-7555	臄 K2-5635	
81C8 肉 130.13	臄 GE-3972	臄 H-A0C8	臄 T3-5624	臄 J0-6745	81DC 肉 130.16	臄 G7-2127	臄 K2-562D	臄 K2-562E			
81C9 肉 130.13	臄 G1-4133	臄 HB1-C179	臄 T1-7525	臄 J0-6740	81DD 肉 130.17	臄 GE-3977	臄 HB2-F5F0	臄 T2-6B7E	臄 J1-565E	臄 K1-5D78	
81CA 肉 130.13	臄 G0-6B7D	臄 HB2-EDEB	臄 T2-5E58	臄 J13-7A55	81DE 肉 130.18	臄 G5-4F74	臄 HB2-F745	臄 T2-6D72	臄 J1-565F	臄 K2-5636	
81CB 肉 130.13	臄 GE-3973	臄 T7-487C	臄 J1-5655	臄 K1-6D2E	81DF 肉 130.18	臄 G1-5460	臄 HB1-C5A6	臄 T1-7B70	臄 J0-6747	臄 K0-6D74	臄 V1-6436

HEX	C	J	K	V	HEX	C	J	K	V			
81E0 肉 130.19	齧 G1-5975	齧 HB2-F943	齧 T2-7132	齧 J0-6748	齧 K1-5E4F	81F4 至 133.3	致 G0-5642	致 HB1-AD50	致 T1-5333	致 J0-4357	致 K0-7648	致 V1-643C
81E1 肉 130.19	齧 G5-6259	齧 HB2-F944	齧 T2-7133	齧 J1-5660	齧 K2-5637	81F5 至 133.6	致 GE-397E	致 T4-3A4D	致 J1-5667			
81E2 肉 130.19	齧 G3-4E27	齧 HB1-C5D8	齧 T1-7C44		齧 K2-5638	81F6 至 133.6	致 G5-604C	致 H-98C2	致 T3-3E48	致 J1-5668	致 K1-6F39	
81E3 臣 131.0	臣 G0-333C	臣 HB1-A6DA	臣 T1-485B	臣 J0-3F43	臣 K0-636D	81F7 至 133.6	致 G5-482E	致 HB2-DB54	致 T2-3F39		致 K2-563E	
81E4 臣 131.2	臣 G5-5F62	臣 H-99AB	臣 T4-276C	臣 J14-7557	臣 K2-5639	81F8 至 133.6	致 G3-6141	致 HB2-DB55	致 T2-3F3A	致 J1-5669	致 K2-563F	
81E5 臣 131.2	臣 GE-3978	臣 HB1-AAD7	臣 T1-4F3A	臣 J0-3269	臣 K0-6842	81F9 至 133.7	致 GE-3A21	致 HB2-DB56	致 T2-3F3B	致 J1-566A	致 K2-5640	
81E6 臣 131.6	臣 GE-3979	臣 HB2-DB52	臣 T2-3F37		臣 K2-563A	81FA 至 133.8	致 G1-4C28	致 HB1-BB4F	致 T1-6A57	致 J0-674A	致 K0-5366	致 V2-8F36
81E7 臣 131.8	臧 G0-6A30	臧 HB1-BB4E	臧 T1-6A56	臧 J0-6749	臧 K0-6D75	81FB 至 133.10	致 G0-5569	致 HB1-BFB2	致 T1-717A	致 J0-674B	致 K0-725D	
81E8 臣 131.11	臨 G1-4159	臨 HB1-C17B	臨 T1-7527	臨 J0-4E57	臨 K0-577C	81FC 白 134.0	致 G0-3E4A	致 HB1-A6DD	致 T1-485E	致 J0-3131	致 K0-4F3F	致 V1-643D
81E9 臣 131.11	自 GE-397A	自 HB2-EDEF	自 T2-5E5C		自 K2-563B	81FD 白 134.2	致 G5-342A		致 T4-276D	致 J14-755B	致 K2-5641	
81EA 自 132.0	自 G0-5754	自 HB1-A6DB	自 T1-485C	自 J0-3C2B	自 K0-6D3B	81FE 白 134.2	致 G0-7427	致 HB1-AAD8	致 T1-4F3B	致 J0-674C	致 K0-6B2C	
81EB 自 132.1	自 GE-397B	自 T4-2473	自 J1-5662			81FF 白 134.3	致 G3-6542	致 HB2-D068	致 T2-2D2B	致 J14-755C	致 K2-5642	
81EC 自 132.4	臭 G0-742B	臭 HB1-AFE5	臭 T1-5769	臭 J14-7559	臭 K1-6732	8200 白 134.4	致 G0-5228	致 HB1-AFE6	致 T1-576A	致 J1-566D	致 K2-5643	
81ED 自 132.4	臭 G0-3374	臭 HB1-AFE4	臭 T1-5768	臭 J0-3D2D	臭 K0-762B	8201 白 134.4	致 G0-7428	致 HB2-D370	致 T2-3234	致 J0-674D	致 K1-673D	
81EE 自 132.6	臭 GE-397C	臭 HB2-DB53	臭 T2-3F38			8202 白 134.5	致 G0-7429	致 HB1-B2EA	致 T1-5C6F	致 J0-674E	致 K1-692B	致 V1-643E
81EF 自 132.6	臭 GE-397D	臭 H-FEC4	臭 T3-3E47		臭 K2-563C	8203 白 134.6	致 G5-645C		致 T3-3E49	致 J1-566E	致 K1-6434	
81F0 自 132.6	鼻 G5-645F		鼻 T4-3A4C	鼻 J1-5664		8204 白 134.6	致 G0-742A	致 HB2-DB57	致 T2-3F3C	致 J4-755E	致 K2-5644	
81F1 自 132.9	鼻 G3-654A		鼻 T4-4C62	鼻 J1-5665		8205 白 134.7	致 G0-3E4B	致 HB1-B8A4	致 T1-662B	致 J0-674F	致 K0-4F40	致 V1-643F
81F2 自 132.10	臤 G5-6463	臤 HB2-EAF4	臤 T2-5960	臤 J1-5666	臤 K2-563D	8206 白 134.10	致 G0-535F					
81F3 至 133.0	至 G0-5641	至 HB1-A6DC	至 T1-485D	至 J0-3B6A	至 K0-7238	8207 白 134.8	致 G1-536B	致 HB1-BB50	致 T1-6A58	致 J0-6750	致 K0-6628	致 V1-6440

HEX	C	J	K	V	HEX	C	J	K	V				
8208 白 134.9	興	興	興	興	興	興	821C 舛 136.6	舜	舜	舜	舜	舜	舜
	G1-504B	HB1-BFB3	T1-717B	J0-363D	K0-7D69	V1-6441		G0-4B34	HB1-B5CF	T1-6155	J0-3D58	K0-626F	V1-6448
8209 白 134.10	舉	舉	舉	舉	舉	舉	821D 舛 136.7	牽	牽	牽	牽	牽	牽
	G1-3E59	HB1-C17C	T1-7528	J0-5A2A	K2-5645	V1-6442		G5-3039	HB2-DFA3	T2-4648	J1-5674	K2-564E	
820A 白 134.12	舊	舊	舊	舊	舊	舊	821E 舛 136.8	舞	舞	舞	舞	舞	舞
	G1-3E49	HB1-C2C2	T1-772E	J0-6751	K0-4F41			G0-4E68	HB1-BB52	T1-6A5A	J0-4971	K0-5971	V1-6449
820B 白 134.13	豐	豐	豐	豐	豐	豐	821F 舟 137.0	舟	舟	舟	舟	舟	舟
	G3-302E	HB2-F4B5	T2-664D		K2-5646			G0-565B	HB1-A6E0	T1-4861	J0-3D2E	K0-7147	
820C 舌 135.0	舌	舌	舌	舌	舌	舌	8220 舟 137.2	舩	舩	舩		舩	舩
	G0-4960	HB1-A6DE	T1-485F	J0-4065	K0-605F	V1-6443		G3-6550	HB2-CDB1	T2-2851		K2-564F	
820D 舌 135.2	舍	舍	舍	舍	舍	舍	8221 舟 137.3	舩	舩	舩	舩	舩	舩
	G0-4961	HB1-AAD9	T1-4F3C	J0-6752	K0-5E6C	V1-6444		G0-742D	HB2-D069	T2-2D2C	J14-7561	K0-4B38	
820E 舌 135.2	舍		舍	舍	舍	舍	8222 舟 137.3	舩	舩	舩	舩	舩	舩
	GE-3A22		T3-2A5D	J0-3C4B				G0-742E	HB1-AD51	T1-5334	J14-7562	K2-5650	
820F 舌 135.2	刮		刮	刮	刮	刮	8223 舟 137.3	舩					
	GE-3A23		T4-276E	J1-566F				G0-742F					
8210 舌 135.4	舐	舐	舐	舐	舐	舐	8224 舟 137.3	舩		舩			
	G0-7342	HB1-AFE7	T1-576B	J0-6753	K1-6E23			GE-3A25		T3-2E68			
8211 舌 135.5	舐	舐	舐		舐	舐	8225 舟 137.4	舩	舩	舩		舩	舩
	G3-6342	HB2-D752	T2-3856		K2-5647			G3-6557	HB2-D372	T2-3236		K2-5651	V2-8F38
8212 舌 135.6	舒	舒	舒	舒	舒	舒	8226 舟 137.4	舩	舩	舩			
	G0-4A66	HB1-B5CE	T1-6154	J0-5030	K0-6022	V1-6445		GH-1284	H-FD77	T4-2F4F			
8213 舌 135.8	舐		舐	舐	舐	舐	8227 舟 137.4	舩		舩			
	G5-626B		T3-492B	J1-5670	K2-5648			G5-6474		T3-3357			
8214 舌 135.8	舐	舐	舐	舐	舐	舐	8228 舟 137.4	舩	舩	舩	舩	舩	舩
	G0-4C72	HB1-BB51	T1-6A59	J1-5671	K2-5649			G0-7432	HB1-AFEA	T1-576E	J1-5677	K2-5652	
8215 舌 135.8	舐	舐	舐		舐	舐	8229 舟 137.4	舩	舩	舩	舩	舩	舩
	G3-6344	HB2-E3AB	T2-4D32		K2-564A			GE-3A26	H-8EEE	T3-3358	J0-6755	K2-5653	
8216 舌 135.9	舖	舖	舖	舖	舖	舖	822A 舟 137.4	航	航	航	航	航	航
	G8-2F76	HB2-E745	T2-532E	J0-6754	K1-723E	V1-6446		G0-3A3D	HB1-AFE8	T1-576C	J0-3952	K0-797E	V1-644A
8217 舌 135.9	舖			舖			822B 舟 137.4	舩	舩	舩	舩	舩	舩
	GE-3A24			J0-4A5E				G0-7433	HB1-AFE9	T1-576D	J0-6756	K0-5B3A	
8218 舌 135.10	館	館	館	館	館	館	822C 舟 137.4	般	般	般	般	般	般
	G8-2F75	H-8EE8	T3-524A	J0-345C	K2-564B	V1-6447		G0-3063	HB1-AFEB	T1-576F	J0-484C	K0-5A75	V1-644B
8219 舌 135.12	轟		轟	轟	轟	轟	822D 舟 137.4	舩	舩	舩			
	G5-626E		T3-5868	J14-7560	K2-564C			G0-7430	H-9EBF	T3-3355			
821A 舌 135.13	澹	澹	澹	澹	澹	澹	822E 舟 137.4	舩			舩		
	G5-626F	H-A0BA	T3-5A79	J1-5673	K2-564D			GE-3A27			J0-6764		
821B 舛 136.0	舩	舩	舩	舩	舩	舩	822F 舟 137.4	舩	舩	舩			
	G0-6236	HB1-A6DF	T1-4860	J0-4124	K0-743F	V2-8F37		G0-7431	HB2-D371	T2-3235			

HEX	C	J	K	V	HEX	C	J	K	V
8230 舟 137.4					8244 舟 137.7				
8231 舟 137.4					8245 舟 137.7				
8232 舟 137.5					8246 舟 137.7				
8233 舟 137.5					8247 舟 137.7				
8234 舟 137.5					8248 舟 137.7				
8235 舟 137.5					8249 舟 137.7				
8236 舟 137.5					824A 舟 137.8				
8237 舟 137.5					824B 舟 137.8				
8238 舟 137.5					824C 舟 137.8				
8239 舟 137.5					824D 舟 137.8				
823A 舟 137.5					824E 舟 137.9				
823B 舟 137.5					824F 舟 137.9				
823C 舟 137.6					8250 舟 137.9				
823D 舟 137.6					8251 舟 137.9				
823E 舟 137.6					8252 舟 137.9				
823F 舟 137.6					8253 舟 137.9				
8240 舟 137.7					8254 舟 137.9				
8241 舟 137.7					8255 舟 137.10				
8242 舟 137.7					8256 舟 137.10				
8243 舟 137.7					8257 舟 137.10				

HEX	C	J	K	V	HEX	C	J	K	V	
8258 舟 137.10	艘	艘	艘	艘	艘	826C 舟 137.17	艫	艫	艫	艫
	G0-4B52	HB1-BFB4	T1-717C	J0-675B	K1-6473		G3-6577	HB2-F7EF	T2-6F3E	K2-566E
8259 舟 137.10	艪	艪	艪	艪	艪	826D 舟 137.18	艘	艘	艘	艘
	G1-3255	HB1-BFB5	T1-717D	J0-675A	K0-736D		G3-6558	HB2-F8BB	T2-7049	J1-572A
825A 舟 137.11	艘	艘	艘	艘	艘	826E 艫 138.0	艫	艫	艫	艫
	G0-743D	HB2-EDF1	T2-5E5E	J0-675D	K1-6D2F	V0-4229	G0-745E	HB1-A6E1	T1-4862	J0-3A31
825B 舟 137.11	艘	艘	艘	艘	艘	826F 艫 138.1	艫	艫	艫	艫
	G3-656C	HB2-EDF0	T2-5E5D		K2-5665		G0-413C	HB1-A87D	T1-4B40	J0-4E49
825C 舟 137.11	艘	艘	艘	艘	艘	8270 艫 138.2	艫	艫	艫	艫
	G5-6527	HB2-EDF2	T2-5E5F	J14-7571	K2-5666		G0-3C68			
825D 舟 137.11	艘	艘	艘	艘	艘	8271 艫 138.11	艫	艫	艫	艫
	GE-3A2D			J0-675C			G1-3C68	HB1-C17D	T1-7529	J0-6765
825E 舟 137.12	艘	艘	艘	艘	艘	8272 色 139.0	艫	艫	艫	艫
	G5-652F	HB2-FOA3	T2-626D		K2-5667		G0-492B	HB1-A6E2	T1-4863	J0-3F27
825F 舟 137.12	艘	艘	艘	艘	艘	8273 色 139.4	艫	艫	艫	艫
	G0-743E	HB2-FOA2	T2-626C	J0-675E	K1-5D5A	V1-644E	G0-515E		TF-3232	
8260 舟 137.12	艘	艘	艘	艘	艘	8274 色 139.5	艫	艫	艫	艫
	GE-3A2E			J13-7A5B			G0-6575	HB2-D758	T2-385C	J13-7A5C
8261 舟 137.13	艘	艘	艘	艘	艘	8275 色 139.8	艫	艫	艫	艫
	G5-647A	HB2-F2C4	T2-664F		K2-5668		G3-657A	HB2-DB5B	T2-3F40	
8262 舟 137.13	艘	艘	艘	艘	艘	8276 色 139.13	艫	艫	艫	艫
	GE-3A2F	H-956B	T3-5A7A	J0-6760	K2-5669		GE-3A33	H-99AF	T3-5A7C	J0-3170
8263 舟 137.13	艘	艘	艘	艘	艘	8277 色 139.18	艫	艫	艫	艫
	GE-3A30	HB2-F2C5	T2-6650	J14-7572	K2-566A		G1-515E	HB1-C641	T1-7C6C	J0-6766
8264 舟 137.13	艘	艘	艘	艘	艘	8278 艫 140.0	艫	艫	艫	艫
	G1-742F	HB2-F2C3	T2-664E	J0-675F	K0-6B7A	V2-8237	G5-6738	HB2-CA4A	T2-226A	J0-6767
8265 舟 137.13	艘	艘	艘	艘	艘	8279 艫 140.0	艫	艫	艫	艫
	G5-652E	H-956C	T3-5A7B		K2-566B		G0-5C33	H-994A	T4-2153	J4-7576
8266 舟 137.14	艘	艘	艘	艘	艘	827A 艫 140.1	艫	艫	艫	艫
	G1-3D22	HB1-C4A5	T1-7A30	J0-344F	K0-7966	V2-8F39	G0-5255	H-8976		
8267 舟 137.14	艘	艘	艘	艘	艘	827B 艫 140.2	艫	艫	艫	艫
	GE-3A31		T4-642C	J1-5729	K2-566C		GE-3A34	H-8F48	T3-2438	J1-572C
8268 舟 137.14	艘	艘	艘	艘	艘	827C 艫 140.2	艫	艫	艫	艫
	G0-743F	HB2-F4B6	T2-6962	J0-6761	K1-6061		G5-6739	HB2-CA4B	T2-226B	
8269 舟 137.14	艘	艘	艘	艘	艘	827D 艫 140.2	艫	艫	艫	艫
	G3-6560	HB2-F4B7	T2-6963		K2-566D		G0-5C34	HB2-CA4D	T2-226D	J14-7578
826A 舟 137.15	艘	艘	艘	艘	艘	827E 艫 140.2	艫	艫	艫	艫
	GE-3A32		T3-5E55	J0-6762	K1-5E6F		G0-302C	HB1-A6E3	T1-4864	J0-6768
826B 舟 137.16	艘	艘	艘	艘	艘	827F 艫 140.2	艫	艫	艫	艫
	G1-7435	HB2-F746	T2-6D73	J0-6763	K1-5E70		G0-5C35	HB2-CA4E	T2-226E	J14-7579

HEX	C	J	K	V	HEX	C	J	K	V			
8280 艸 140.2	芳 G3-682F	芳 HB2-CA4C	芳 T2-226C	芳 J1-572F	芳 K2-5677	8294 艸 140.3	𦵒 G5-3F3B	𦵒 HB2-D06A	𦵒 T2-2D2D	𦵒 J1-5738	𦵒 K1-7476	
8281 艸 140.2	芃 G5-673C		芃 T4-232F	芃 J1-5730		8295 艸 140.3	芴 GE-3A36		芴 T3-272B			
8282 艸 140.2	芾 G0-3D5A					8296 艸 140.3	芴 GE-3A37	芴 T4-2479	芴 J1-5739			
8283 艸 140.3	芇 G3-6835	芇 HB2-CBA2	芇 T2-2522	芇 J14-757A	芇 K2-5678	8297 艸 140.3	芴 G0-5C3C					
8284 艸 140.3	芈 G0-5C39	芈 HB2-CBA3	芈 T2-2523	芈 J1-5732	芈 K2-5679	8298 艸 140.4	芻 G0-5C45	芻 HB2-CDB6	芻 T2-2856	芻 J1-573A	芻 K1-6326	
8285 艸 140.3	芉 G3-6833	芉 HB2-CB7B	芉 T2-247B		芉 K2-567A	8299 艸 140.4	芼 G0-5C3D	芼 HB1-AADC	芼 T1-4F3F	芼 J0-4967	芼 K0-5D33	芼 V1-645A
8286 艸 140.3	芊 G3-6837		芊 T3-2728			829A 艸 140.4	芼 G3-683C	芼 HB2-CDB5	芼 T2-2855	芼 J1-573B	芼 K0-546C	
8287 艸 140.3	芋 G5-6742	芋 H-FBEE	芋 T4-247B	芋 J1-5733	芋 K2-567B	829B 艸 140.4	芌 G3-6847	芌 HB2-CDB7	芌 T2-2857	芌 J1-573C	芌 K2-5723	
8288 艸 140.3	芌 G0-5842					829C 艸 140.4	芍 G0-4E5F		芍 T3-2A60			
8289 艸 140.3	芍 G3-6830		芍 T4-2475	芍 J1-5734	芍 K2-567C	829D 艸 140.4	芎 G0-5625	芎 HB1-AADB	芎 T1-4F3E	芎 J0-3C47	芎 K0-7239	芎 V1-645B
828A 艸 140.3	芎 G0-5C37	芎 HB2-CBA1	芎 T2-2521	芎 J14-757B	芎 K1-6F3A	829E 艸 140.4	芏 G5-674D	芏 HB2-CDBC	芏 T2-285C		芏 K2-5724	
828B 艸 140.3	芏 G0-5373	芏 HB1-A8A1	芏 T1-4B42	芏 J0-3072	芏 K0-6963	829F 艸 140.4	芕 G0-5C4F	芕 HB1-AADF	芕 T1-4F42	芕 J0-676C	芕 K0-5F37	芕 V1-645C
828C 艸 140.3	芕 GE-3A35		芕 T3-2729		芕 V2-8F3A	82A0 艸 140.4	芖 G3-6843	芖 HB2-CDB2	芖 T2-2852	芖 J1-573D	芖 K2-5725	
828D 艸 140.3	芖 G0-4956	芖 HB1-A8A2	芖 T1-4B43	芖 J0-6769	芖 K0-6D4B	82A1 艸 140.4	芗 G0-5C4D	芗 HB2-CDC0	芗 T2-2860	芗 J13-7A5F	芗 K1-582C	
828E 艸 140.3	芘 G0-5C3A	芘 HB2-CB7C	芘 T2-247C	芘 J13-7A5E	芘 K0-4F64	82A2 艸 140.4	芙 G3-683F	芙 HB2-CDC6	芙 T2-2866		芙 K1-6A65	
828F 艸 140.3	芙 G0-5C36	芙 HB2-CB7A	芙 T2-247A		芙 K2-567D	82A3 艸 140.4	芚 G3-6839	芚 HB1-AAE6	芚 T1-4F49	芚 J13-7A60	芚 K1-6241	芚 V0-422F
8290 艸 140.3	芚 G3-6831	芚 HB2-CB79	芚 T2-2479		芚 K2-567E	82A4 艸 140.4	芛 G0-5C52	芛 HB2-CDC3	芛 T2-2863	芛 J13-7A61	芛 K2-5726	
8291 艸 140.3	芛 G0-5C3B	芛 HB2-CB7D	芛 T2-247D	芛 J1-5737	芛 K2-5721	82A5 艸 140.4	芜 G0-3D66	芜 HB1-AAE3	芜 T1-4F46	芜 J0-3329	芜 K0-4B4E	
8292 艸 140.3	芜 G0-4322	芜 HB1-A87E	芜 T1-4B41	芜 J0-676A	芜 K0-5853	82A6 艸 140.4	芞 G0-422B	芞 H-99AE	芞 T3-2A6B	芞 J0-3032	芞 K0-7B58	
8293 艸 140.3	芞 G5-6747	芞 HB2-CB7E	芞 T2-247E	芞 J4-757C	芞 K2-5722	82A7 艸 140.4	芟 G3-684A	芟 HB2-CDB9	芟 T2-2859	芟 J14-757D	芟 K1-642F	

HEX	C	J	K	V	HEX	C	J	K	V			
82A8 𦵀 140.4	𦵀 G0-5C38	𦵁 HB2-CDBF	𦵂 T2-285F	𦵃 J14-757E	𦵄 K1-5B61	82BC 𦵀 140.4	𦵀 G3-683D	𦵁 HB2-CDBB	𦵂 T2-285B	𦵃 J14-7624	𦵄 K0-5945	𦵅 V1-6462
82A9 𦵅 140.4	𦵅 G0-5C4B	𦵆 HB2-CDC1	𦵇 T2-2861	𦵈 J13-7A62	𦵉 K0-5059	82BD 𦵅 140.4	𦵅 G0-513F	𦵆 HB1-AADE	𦵇 T1-4F41	𦵈 J0-326A	𦵉 K0-6434	
82AA 𦵊 140.4	𦵊 G0-5C4E	𦵋 H-8EFB	𦵌 T3-2A66	𦵍 J1-5744	𦵎 K1-5B7A	82BE 𦵊 140.4	𦵊 G0-5C40	𦵋 HB1-AAE8	𦵌 T1-4F4B	𦵍 J13-7A65	𦵎 K1-6327	𦵏 V1-6463
82AB 𦵐 140.4	𦵐 G0-5C3E	𦵑 HB2-CDB4	𦵒 T2-2854	𦵓 J0-676B	𦵔 K1-694F	82BF 𦵐 140.5	𦵐 G5-6750	𦵑 H-8CD0	𦵒 T4-277A	𦵓 J13-7A66	𦵔 K0-6D27	𦵕 V1-6464
82AC 𦵖 140.4	𦵖 G0-3752	𦵗 HB1-AAE2	𦵘 T1-4F45	𦵙 J0-676E	𦵚 K0-5D52	82C0 𦵖 140.4	𦵖 G3-6844	𦵗 HB2-CDB3	𦵘 T2-2853		𦵙 K2-572A	
82AD 𦵜 140.4	𦵜 G0-3045	𦵝 HB1-AADD	𦵞 T1-4F40	𦵟 J0-474E	𦵠 K0-7774	82C1 𦵜 140.4	𦵜 G0-5C4A		𦵝 T4-277E			
82AE 𦵂 140.4	𦵂 G0-5C47	𦵃 HB2-CDBA	𦵄 T2-285A	𦵅 J13-7A63	𦵆 K0-675C	82C2 𦵂 140.4	𦵂 GE-3A39	𦵃 HB2-CDC2	𦵄 T2-2862			
82AF 𦵄 140.4	𦵄 G0-503E	𦵅 HB1-AAE4	𦵆 T1-4F47	𦵇 J0-3F44	𦵈 K0-6425	82C3 𦵄 140.4	𦵄 GE-3A3A	𦵅 HB2-CDC4	𦵆 T2-2864			
82B0 𦵆 140.4	𦵆 G0-5C41	𦵇 HB1-AAE7	𦵈 T1-4F4A	𦵉 J1-5746	𦵊 K1-5B7B	82C4 𦵆 140.4	𦵆 G0-5C50	𦵇 H-8B52	𦵈 T3-2A5E		𦵉 K6-1052	
82B1 𦵈 140.4	𦵈 G0-3B28	𦵉 HB1-AAE1	𦵊 T1-4F44	𦵋 J0-3256	𦵌 K0-7C23	82C5 𦵈 140.4	𦵈 G5-6752		𦵉 TF-2863	𦵊 J0-3423	𦵋 K1-6778	
82B2 𦵊 140.4	𦵊 GE-3A38		𦵋 T3-2A6C	𦵌 J14-7621		82C6 𦵊 140.4	𦵊 GE-3A3B			𦵋 J13-7A67		
82B3 𦵌 140.4	𦵌 G0-373C	𦵍 HB1-AAAD	𦵎 T1-4F3D	𦵏 J0-4B27	𦵐 K0-5B3B	82C7 𦵌 140.4	𦵌 G0-4E2D					
82B4 𦵒 140.4	𦵒 G0-5C4C	𦵓 HB2-CDBE	𦵔 T2-285E	𦵕 J14-7622	𦵖 K2-5727	82C8 𦵒 140.4	𦵒 G0-5C42					
82B5 𦵔 140.4	𦵔 G5-6757	𦵕 HB2-CDB8	𦵖 T2-2858		𦵗 K2-5728	82C9 𦵔 140.4	𦵔 G3-683B		𦵕 T3-2A68			
82B6 𦵖 140.4	𦵖 G3-6842	𦵗 HB2-CDC5	𦵘 T2-2865			82CA 𦵖 140.4	𦵖 G0-5C43	𦵗 H-99B0	𦵘 T4-277B			
82B7 𦵘 140.4	𦵘 G0-5C46	𦵙 HB1-AAE9	𦵚 T1-4F4C	𦵛 J13-7A64	𦵜 K0-723A	82CB 𦵘 140.4	𦵘 G0-5C48					
82B8 𦵚 140.4	𦵚 G0-5C3F	𦵛 HB1-AAE5	𦵜 T1-4F48	𦵝 J0-375D	𦵞 K0-697D	82CC 𦵚 140.4	𦵚 G0-5C49					
82B9 𦵜 140.4	𦵜 G0-475B	𦵝 HB1-AAE0	𦵞 T1-4F43	𦵟 J0-365C	𦵠 K0-504A	82CD 𦵜 140.4	𦵜 G0-3254					
82BA 𦵞 140.4	𦵞 G3-683E	𦵟 HB2-CDBD	𦵠 T2-285D	𦵡 J14-7623	𦵢 K2-5729	82CE 𦵞 140.4	𦵞 G0-5C51					
82BB 𦵠 140.4	𦵠 G1-5B3B	𦵡 HB1-AFEC	𦵣 T1-5770	𦵥 J0-676D	𦵧 K0-7556	82CF 𦵠 140.4	𦵠 G0-4B55	𦵡 H-8977				

HEX	C	J	K	V	HEX	C	J	K	V		
82D0 艸 140.5	第 GE-3A3C	第 H-8F41	第 T3-2E76	第 J1-574F	第 K2-572B	苳 G0-5C56	苳 HB2-D0A1	苳 T2-2D42	苳 J1-5754	苳 K2-5730	苳 V1-6469
82D1 艸 140.5	苑 G0-5437	苑 HB1-AD62	苑 T1-5345	苑 J0-3171	苑 K0-6A3D	若 G0-4874	若 HB1-AD59	若 T1-533C	若 J0-3C63	若 K0-6534	若 V1-646A
82D2 艸 140.5	苒 G0-5C5B	苒 HB1-AD5C	苒 T1-533F	苒 J0-6772	苒 K0-667E	苦 G0-3F60	苦 HB1-AD57	苦 T1-533A	苦 J0-366C	苦 K0-4D48	苦 V1-646B
82D3 艸 140.5	苓 G0-5C5F	苓 HB1-AD64	苓 T1-5347	苓 J0-4E6A	苓 K1-5E63	苧 G1-5C51	苧 HB1-AD52	苧 T1-5335	苧 J0-4377	苧 K0-6E48	
82D4 艸 140.5	苔 G0-4C26	苔 HB1-AD61	苔 T1-5344	苔 J0-425D	苔 K0-7744	苧 G3-685B	苧 HB2-D06F	苧 T2-2D32	苧 J14-7626	苧 K2-5731	
82D5 艸 140.5	茗 G0-5C66	茗 HB2-D071	茗 T2-2D34	茗 J13-7A68	茗 K0-752D	苧 G3-6854		苧 T3-2E72		苧 K2-5732	
82D6 艸 140.5	苗 G3-684F	苗 HB2-D074	苗 T2-2D37	苗 K2-572C		苧 G3-684C	苧 HB2-D07E	苧 T2-2D41	苧 J1-5756	苧 K2-5733	
82D7 艸 140.5	苗 G0-4367	苗 HB1-AD5D	苗 T1-5340	苗 J0-4944	苗 K0-5960	苦 G0-493B	苦 HB2-D073	苦 T2-2D36	苦 J0-4651	苦 K1-6C46	苦 V1-646C
82D8 艸 140.5	苧 G0-5C5C	苧 H-99B1	苧 T3-2E6A	苧 K2-572D		苧 G5-675E	苧 HB2-D076	苧 T2-2D39		苧 K2-5734	
82D9 艸 140.5	苧 G3-6857	苧 HB2-D06B	苧 T2-2D2E	苧 J0-677E	苧 K2-572E	苧 G5-6768	苧 HB2-D0A5	苧 T2-2D46	苧 J1-5757	苧 K2-5735	苧 V0-4232
82DA 艸 140.5	莆 GE-3A3D		莆 T4-2B3A	莆 J1-5751	莆 V2-8F3B	苧 GE-3A3E	苧 H-FA4D	苧 T3-2E74			
82DB 艸 140.5	苧 G0-3F41	苧 HB1-AD56	苧 T1-5339	苧 J0-3257	苧 K0-4A34	苧 G0-313D	苧 HB1-AD66	苧 T1-5349	苧 J1-5758	苧 K2-5736	
82DC 艸 140.5	苧 G0-5C59	苧 HB1-AD60	苧 T1-5343	苧 J0-677C	苧 K1-6059	苧 G3-685D	苧 HB2-D07D	苧 T2-2D40		苧 K2-5737	
82DD 艸 140.5	苧 G3-684D		苧 T3-2E6B		苧 V0-4233	英 G0-5322	英 HB1-AD5E	英 T1-5341	英 J0-3151	英 K0-6748	英 V1-646D
82DE 艸 140.5	苧 G0-307A	苧 HB1-AD63	苧 T1-5346	苧 J0-677A	苧 K0-7862	苧 G3-6853	苧 HB2-D078	苧 T2-2D3B		苧 K2-5738	苧 V0-4236
82DF 艸 140.5	苧 G0-3936	苧 HB1-AD65	苧 T1-5348	苧 J0-6771	苧 K0-4F42	苧 G5-6763	苧 HB2-D0A4	苧 T2-2D45	苧 J0-6774	苧 K1-5D5B	苧 V1-646E
82E0 艸 140.5	苧 G0-5C65	苧 HB2-D0A2	苧 T2-2D43	苧 J1-5752	苧 K1-612B	苧 G0-5C5A	苧 HB2-D075	苧 T2-2D38	苧 J0-6773	苧 K1-6B65	
82E1 艸 140.5	苧 G0-5C53	苧 HB2-D077	苧 T2-2D3A	苧 J0-676F	苧 K0-6C3E	苧 G3-6852	苧 HB2-D079	苧 T2-2D3C		苧 K2-5739	
82E2 艸 140.5	苧 G5-675D	苧 H-8F49	苧 T3-2E78	苧 J14-7625	苧 K2-572F	茶 G3-6855	茶 HB2-D07C	茶 T2-2D3F	茶 J1-5759	茶 K2-573A	
82E3 艸 140.5	苧 G0-5C44	苧 HB1-AD55	苧 T1-5338	苧 J0-6770	苧 K1-5779	苧 G0-5C55	苧 H-9DE4	苧 T3-2E69	苧 J14-7627	苧 K2-573B	

HEX	C	J	K	V	HEX	C	J	K	V	
82F8 𦵘 140.5	苧 G5-6762	苧 H-8CB5	苧 T3-2E6E		830C 𦵘 140.5	苧 G0-5C5D	苧 HB2-D07A	苧 T2-2D3D	苧 J4-762A	苧 V1-6472
82F9 𦵙 140.5	苧 G0-463B	苧 HB2-D06D	苧 T2-2D30	苧 J0-6779	830D 𦵙 140.5	苧 GE-3A42	苧 HB2-CE41	苧 T2-2942		
82FA 𦵚 140.5	苧 G5-6767	苧 HB2-D0A3	苧 T2-2D44	苧 J0-6775	830E 𦵚 140.5	苧 G0-3E25	苧 T3-2E77	苧 J0-3754	苧 K2-573F	
82FB 𦵛 140.5	苧 G0-5C5E	苧 HB2-D07B	苧 T2-2D3E	苧 J0-6778	830F 𦵛 140.5	苧 G0-5C57				
82FC 𦵜 140.5	苧 G3-6851	苧 H-FBE9	苧 T3-2E6F		8310 𦵜 140.5		苧 T3-6635			
82FD 𦵝 140.5	苧 G5-6761	苧 H-9B54	苧 T3-2E7A	苧 J13-7A69	8311 𦵝 140.5	苧 G0-5C60				
82FE 𦵞 140.5	苧 G3-685A	苧 HB2-D06C	苧 T2-2D2F	苧 J13-7A6A	8312 𦵞 140.6	苧 GE-3A44	苧 T3-6637			
82FF 𦵟 140.5	苧 GE-3A3F	苧 H-99B2	苧 T6-343C		8313 𦵟 140.5	苧 G3-6859				
8300 𦵠 140.5	苧 G3-685C	苧 HB2-D070	苧 T2-2D33	苧 J13-7A6B	8314 𦵠 140.5	苧 G0-5C63				
8301 𦵡 140.5	苧 G0-5742	苧 HB1-AD5F	苧 T1-5342	苧 J13-7A6C	8315 𦵡 140.5	苧 G0-5C64				
8302 𦵢 140.5	苧 G0-432F	苧 HB1-AD5A	苧 T1-533D	苧 J0-4C50	8316 𦵢 140.6	苧 G3-6873	苧 HB2-D3A8	苧 T2-324A	苧 J0-6823	苧 K2-5740
8303 𦵣 140.5	苧 G0-3736	苧 HB1-AD53	苧 T1-5336	苧 J0-6777	8317 𦵣 140.6	苧 G0-5C78	苧 HB1-AFFA	苧 T1-577E	苧 J0-682C	苧 K0-592B
8304 𦵤 140.5	苧 G0-4751	苧 HB1-AD58	苧 T1-533B	苧 J0-3258	8318 𦵤 140.6	苧 GE-3A45	苧 H-8F4A	苧 T3-3362	苧 J0-682D	苧 K2-5741
8305 𦵥 140.5	苧 G0-4329	苧 HB1-AD54	苧 T1-5337	苧 J0-337D	8319 𦵥 140.6	苧 G3-685F	苧 HB2-D376	苧 T2-323A		苧 K2-5742
8306 𦵦 140.5	苧 G0-5C62	苧 HB1-AD67	苧 T1-534A	苧 J0-677B	831A 𦵦 140.6	苧 G0-5C61	苧 H-8F42	苧 T4-2F5D		
8307 𦵧 140.5	苧 G0-5C58	苧 HB2-D06E	苧 T2-2D31	苧 J14-7628	831B 𦵧 140.6	苧 G0-5D22	苧 HB2-D3A3	苧 T2-3245	苧 J14-762C	苧 K1-573C
8308 𦵨 140.5	苧 G0-5C6B	苧 HB2-D3A5	苧 T2-3247	苧 J14-7629	831C 𦵨 140.6	苧 G0-5C67	苧 HB2-D37D	苧 T2-3241	苧 J0-302B	苧 K1-6F3B
8309 𦵩 140.5	苧 G0-5C54	苧 HB1-AD5B	苧 T1-533E	苧 J0-677D	831D 𦵩 140.7	苧 G3-687D	苧 H-8F51	苧 T3-384D	苧 J14-762D	苧 K1-6E79
830A 𦵪 140.5	苧 GE-3A40		苧 T4-2B3D	苧 J1-5761	831E 𦵪 140.6	苧 G5-676E	苧 HB2-D3B2	苧 T2-3254	苧 J1-5766	苧 K2-5743
830B 𦵫 140.5	苧 GE-3A41	苧 H-9E68	苧 T3-2E79	苧 J1-5762	831F 𦵫 140.6	苧 G5-6823		苧 T3-3359	苧 J1-5767	苧 K2-5744

HEX	C	J	K	V	HEX	C	J	K	V
8320 艸 140.6	茛	茛	茛	茛	8334 艸 140.6	苣	苣	苣	苣
	G3-686F	HB2-D3AA	T2-324C	K2-5745		G0-5C6E	HB1-AFF5	T1-5779	J0-6822
8321 艸 140.6	苧	苧	苧	苧	8335 艸 140.6	茵	茵	茵	茵
	G3-6877		T3-335F	J1-5768		G0-5270	HB1-AFF4	T1-5778	J0-6821
8322 艸 140.6	苧	苧	苧	苧	8336 艸 140.6	茶	茶	茶	茶
	G3-6865	HB2-D37E	T2-3242	J13-7A6E		G0-3268	HB1-AFF9	T1-577D	J0-4363
8323 艸 140.7	莫	莫	莫	莫	8337 艸 140.6	茛	茛	茛	茛
	GE-3A46		T3-385B	J0-6834		G5-6779	HB2-D3AB	T2-324D	J1-576F
8324 艸 140.6	苧	苧	苧	苧	8338 艸 140.6	苧	苧	苧	苧
	G3-6874	HB2-D3A9	T2-324B	K2-5747		G0-4857	HB1-AFF1	T1-5775	J0-427B
8325 艸 140.6	茛	茛	茛	茛	8339 艸 140.6	苧	苧	苧	苧
	G5-676C	HB2-D378	T2-323C	K2-5748		G0-4863	HB1-AFF8	T1-577C	J0-6827
8326 艸 140.6	茛	茛	茛	茛	833A 艸 140.6	茛	茛	茛	茛
	G3-6862	HB2-D37C	T2-3240	K2-5749		G0-5C7B	HB2-D072	T2-2D35	J13-7A70
8327 艸 140.6	苧	苧	苧	苧	833B 艸 140.6	苧	苧	苧	苧
	G0-3C6B	HB2-D3B5	T2-3257			GE-3A49	HB2-DB5C	T2-3F41	
8328 艸 140.6	苧	苧	苧	苧	833C 艸 140.6	苧	苧	苧	苧
	G0-3444	HB1-AFFD	T1-5823	J0-3071		G0-5C6D	HB2-D3A6	T2-3248	J14-762F
8329 艸 140.6	苧	苧	苧	苧	833D 艸 140.6	苧	苧	苧	苧
	G5-677C	HB2-D3AD	T2-324F	K2-574A		GE-3A4A	H-9846	T4-2F5F	J1-5772
832A 艸 140.6	茛	茛	茛	茛	833E 艸 140.4	苧	苧	苧	苧
	G5-6775	HB2-D3A4	T2-3246	K1-597B		GE-3A4B		T3-2A5F	
832B 艸 140.6	苧	苧	苧	苧	833F 艸 140.6	苧	苧	苧	苧
	G0-4323	HB1-AFED	T1-5771	J0-682B		G5-676D	HB2-D37A	T2-323E	K2-5750
832C 艸 140.6	苧	苧	苧	苧	8340 艸 140.6	苧	苧	苧	苧
	G0-3267	HB2-D3B3	T2-3255	J1-576A		G0-5C77	HB1-AFFB	T1-5821	J0-6826
832D 艸 140.6	苧	苧	苧	苧	8341 艸 140.6	苧	苧	苧	苧
	G0-5C7A	HB2-D374	T2-3238	J13-7A6F		G3-6861	HB2-D37B	T2-323F	K2-5751
832E 艸 140.6	苧	苧	苧	苧	8342 艸 140.6	苧	苧	苧	苧
	G3-686A		T4-2F5A	J1-576C		G5-6772	HB2-D3A1	T2-3243	J1-5773
832F 艸 140.6	苧	苧	苧	苧	8343 艸 140.6	苧	苧	苧	苧
	G0-5C72	HB2-D3AC	T2-324E	J0-682A		G0-5C75	HB1-AFFE	T1-5824	J13-7A71
8330 艸 140.6	苧	苧	苧	苧	8344 艸 140.6	苧	苧	苧	苧
	GE-3A47		T4-2F63	J14-762E		G3-6875	HB2-D375	T2-3239	J14-7630
8331 艸 140.6	苧	苧	苧	苧	8345 艸 140.6	苧	苧	苧	苧
	G0-5C6F	HB1-AFFC	T1-5822	J0-6825		G3-6870	HB2-D3AF	T2-3251	J0-6829
8332 艸 140.6	苧	苧	苧	苧	8346 艸 140.6	苧	苧	苧	苧
	GE-3A48	HB1-AFF7	T1-577B	J0-6824		G0-3E23		T3-3E57	
8333 艸 140.6	苧	苧	苧	苧	8347 艸 140.6	苧	苧	苧	苧
	G0-5C7C	HB2-D373	T2-3237	J1-576E		G0-5C74	HB2-D3AE	T2-3250	J13-7A72

HEX	C	J	K	V	HEX	C	J	K	V
8348 𦵀 140.6	𦵀 G3-6872	𦵁 HB2-D3B6	𦵂 T2-3258	𦵃 K2-5755	835C 𦵄 140.6	𦵄 G0-5C6A			
8349 𦵅 140.6	𦵅 G0-325D	𦵆 HB1-AFF3	𦵇 T1-5777	𦵈 J0-4170	835D 𦵉 140.6	𦵉 G8-7E3D			
834A 𦵊 140.6	𦵊 GE-3A4C	𦵋 HB1-AFF0	𦵌 T1-5774	𦵍 J0-3755	835E 𦵎 140.6	𦵎 G0-5C71			
834B 𦵏 140.6	𦵏 G3-6863	𦵐 HB2-D3B4	𦵑 T2-3256	𦵒 K2-5756	835F 𦵓 140.6	𦵓 G0-5C76			
834C 𦵔 140.6	𦵔 G5-6822	𦵕 HB2-D3B0	𦵖 T2-3252		8360 𦵗 140.6	𦵗 G0-5C79			
834D 𦵘 140.6	𦵘 GE-3A4D	𦵙 HB2-D3A7	𦵚 T2-3249	𦵛 J1-5777	8361 𦵜 140.6	𦵜 G0-3534			
834E 𦵝 140.6	𦵝 G3-6867	𦵞 HB2-D3A2	𦵟 T2-3244	𦵠 J1-5778	8362 𦵡 140.6	𦵡 GE-3A51	𦵢 H-8EF5	𦵣 T3-6636	𦵤 J3-7A6D
834F 𦵥 140.6	𦵥 G0-5C73	𦵦 HB1-AFF6	𦵧 T1-577A	𦵨 J0-3141	8363 𦵩 140.6	𦵩 G0-4859	𦵪 H-FD55	𦵫 T3-2D33	𦵬 J4-2E4A
8350 𦵭 140.6	𦵭 G0-3C76	𦵮 HB1-AFF2	𦵯 T1-5776	𦵰 J0-6828	8364 𦵱 140.6	𦵱 G0-3B67			
8351 𦵲 140.6	𦵲 G0-5C68	𦵳 HB2-D377	𦵴 T2-323B	𦵵 J13-7A73	8365 𦵶 140.6	𦵶 G0-5C7E			
8352 𦵷 140.6	𦵷 G0-3B44	𦵸 HB1-AFEE	𦵹 T1-5772	𦵺 J0-3953	8366 𦵻 140.6	𦵻 G0-5C7D	𦵼 H-9CCD		
8353 𦵽 140.8	𦵽 G3-6876	𦵾 HB2-D3B1	𦵿 T2-3253	𦶀 J1-583E	8367 𦶁 140.6	𦶁 G0-532B			
8354 𦶃 140.6	𦶃 G0-4073	𦶄 HB1-AFEF	𦶅 T1-5773	𦶆 J14-762B	8368 𦶇 140.6	𦶇 G0-5D21			
8355 𦶈 140.6	𦶈 GE-3A4E		𦶉 T4-2F5C	𦶊 J13-7A74	8369 𦶋 140.6	𦶋 G0-5D23			
8356 𦶌 140.6	𦶌 G3-6860	𦶍 HB2-D379	𦶎 T2-323D	𦶏 J1-577B	836A 𦶐 140.6	𦶐 G0-5D25			
8357 𦶑 140.6	𦶑 GE-3A4F	𦶒 H-99B4	𦶓 T3-335A	𦶔 J14-7631	836B 𦶕 140.6	𦶕 G0-5271			
8358 𦶖 140.6	𦶖 GE-3A50		𦶗 T3-3363	𦶘 J0-4171	836C 𦶙 140.6	𦶙 G0-5D24			
8359 𦶚 140.6	𦶚 G7-2122				836D 𦶛 140.6	𦶛 G0-5D26			
835A 𦶜 140.6	𦶜 G0-3C54				836E 𦶝 140.6	𦶝 G0-5D27			
835B 𦶟 140.6	𦶟 G0-5C69				836F 𦶞 140.6	𦶞 G0-5229	𦶟 H-8978		

HEX	C	J	K	V	HEX	C	J	K	V
8370 艸 140.7	菘	菘	菘	菘	8384 艸 140.7	萸	萸	萸	萸
	GE-3A52	T4-3467	J1-577D	K2-575D		G5-682A	T3-384F	J1-5825	K2-576A
8371 艸 140.7	菹	菹		菹	8385 艸 140.7	苳	苳	苳	苳
	G3-6939	T3-384E		V2-8F41		G0-5D30	H-8F53	T3-385D	J0-682E
8372 艸 140.7	菹	菹			8386 艸 140.7	莆	莆	莆	莆
	G3-6928	T3-3851				G0-464E	HB1-B340	T1-5D26	J13-7A76
8373 艸 140.7	苳	苳	苳	苳	8387 艸 140.7	苳	苳	苳	苳
	GE-3A53	HB2-D75E	T2-3862	J0-683A		G5-6834	HB2-D777	T2-387B	J0-6836
8374 艸 140.7	菹	菹		菹	8388 艸 140.7	苳	苳	苳	
	G3-6924	HB2-D760	T2-3864	K2-575E		GE-3A55	HB2-D772	T2-3876	
8375 艸 140.7	苳	苳	苳	苳	8389 艸 140.7	苳	苳	苳	苳
	G3-693A	HB2-D765	T2-3869	J0-683B		G0-4072	HB1-B2FA	T1-5D21	J0-683D
8376 艸 140.7	苳	苳	苳		838A 艸 140.7	苳	苳	苳	苳
	GE-3A54	HB2-D779	T2-387D			G1-572F	HB1-B2F8	T1-5C7D	J0-6837
8377 艸 140.7	苳	苳	苳	苳	838B 艸 140.7	苳	苳	苳	苳
	G0-3A49	HB1-B2FC	T1-5D23	J0-3259		G3-692D	HB2-D76E	T2-3872	K2-576D
8378 艸 140.7	苳	苳	苳	苳	838C 艸 140.7	苳	苳	苳	苳
	G0-5D29	HB1-B2F2	T1-5C77	J1-577E		G3-6936	HB2-D76A	T2-386E	K2-576E
8379 艸 140.7	苳	苳			838D 艸 140.7	苳	苳	苳	苳
	G3-6925	T3-3854				G5-6831	HB2-D75C	T2-3860	J14-7636
837A 艸 140.7	苳	苳	苳	苳	838E 艸 140.7	苳	苳	苳	苳
	G3-687B	HB2-D75D	T2-3861	K2-5761		G0-492F	HB1-B2EF	T1-5C74	J0-6835
837B 艸 140.7	苳	苳	苳	苳	838F 艸 140.7	苳	苳	苳	
	G0-5D36	HB1-B2FD	T1-5D24	J0-322E		G5-682D	HB2-D761	T2-3865	
837C 艸 140.7	苳	苳	苳	苳	8390 艸 140.7	苳	苳	苳	苳
	G0-5D31	HB1-B2FE	T1-5D25	J0-6838		G5-683F	HB2-D759	T2-385D	K2-5770
837D 艸 140.7	苳	苳	苳	苳	8391 艸 140.7	苳	苳	苳	
	G0-5D34	HB2-D768	T2-386C	J13-7A75		G5-683C	H-8F6F	T3-3855	
837E 艸 140.7	苳	苳	苳	苳	8392 艸 140.7	苳	苳	苳	苳
	G3-693C	HB2-D76F	T2-3873	K2-5764		G0-5C6C	HB1-B2F7	T1-5C7C	J13-7A77
837F 艸 140.7	苳	苳	苳	苳	8393 艸 140.7	苳	苳	苳	苳
	G5-6774	HB2-D775	T2-3879	J14-7633		G0-5D2E	HB1-B2F9	T1-5C7E	J0-6776
8380 艸 140.7	苳	苳	苳	苳	8394 艸 140.7	苳	苳	苳	苳
	G5-682C	T3-3850	J1-5823	K2-5766		G3-692C	HB2-D766	T2-386A	J14-7637
8381 艸 140.7	苳	苳	苳	苳	8395 艸 140.7	苳	苳	苳	苳
	G5-6829	HB2-D762	T2-3866	K2-5767		G3-687E	HB2-D763	T2-3867	J14-7638
8382 艸 140.7	苳	苳	苳	苳	8396 艸 140.7	苳	苳	苳	苳
	G3-692B	T4-346D	J1-5824	K2-5768		G1-3E25	HB1-B2F4	T1-5C79	J0-6833
8383 艸 140.7	苳	苳	苳	苳	8397 艸 140.7	苳	苳	苳	苳
	G5-683A	HB2-D769	T2-386D	K2-5769		GE-3A56	HB2-D773	T2-3877	K2-5773

HEX	C	J	K	V	HEX	C	J	K	V
8398 𦰩 140.7	莘 G0-5D37	莘 HB1-B2F1	莘 T1-5C76	莘 J13-7A78	莘 K0-636E	莘 V2-8F43			
8399 𦰪 140.7	蔚 G3-6938	蔚 HB2-D764	蔚 T2-3868	蔚 J1-582C	蔚 K2-5774				
839A 𦰫 140.7	蕈 G5-677A	蕈 HB2-D77A	蕈 T2-3F6A	蕈 J0-682F	蕈 K1-674C				
839B 𦰬 140.7	蕈 G0-5C70	蕈 HB2-D76C	蕈 T2-3870	蕈 J14-7639	蕈 K1-6C5F				
839C 𦰭 140.7	莪 G0-5D2F	莪 H-8E63	莪 T3-385E	莪 J1-582E	莪 K2-5775				
839D 𦰮 140.7	莖 G3-692E	莖 HB2-D76B	莖 T2-386F	莖 J14-763A	莖 K1-6D48				
839E 𦰯 140.7	莞 G0-5D38	莞 HB1-B2F0	莞 T1-5C75	莞 J0-3450	莞 K0-6854				
839F 𦰰 140.7	荅 G3-692F		荅 T3-3857	荅 J0-6831	荅 K1-727E				
83A0 𦰱 140.7	莠 G0-5D2C	莠 HB1-B2FB	莠 T1-5D22	莠 J0-683C	莠 K1-6978				
83A1 𦰲 140.7	苳 G3-6929		苳 T3-3852						
83A2 𦰳 140.7	莢 G1-3C54	莢 HB1-B2F3	莢 T1-5C78	莢 J0-6832	莢 K0-7A78				
83A3 𦰴 140.7	苳 G3-6934	苳 HB2-D75A	苳 T2-385E		苳 K2-5776				
83A4 𦰵 140.7	茜 G3-6923	茜 HB2-D75F	茜 T2-3863	茜 K2-5777	茜 V1-6528				
83A5 𦰶 140.7	蒞 G3-6931	蒞 HB2-D770	蒞 T2-3874		蒞 K2-5778				
83A6 𦰷 140.7	苻 G3-6927	苻 HB2-D776	苻 T2-387A	苻 J1-5830	苻 K2-5779				
83A7 𦰸 140.7	莧 G1-5C48	莧 HB1-B341	莧 T1-5D27	莧 J13-7A79	莧 K2-577A				
83A8 𦰹 140.7	莨 G0-5D39	莨 HB2-D75B	莨 T2-385F	莨 J0-683E	莨 K1-5E2F				
83A9 𦰺 140.7	莩 G0-5D33	莩 HB2-D767	莩 T2-386B	莩 J13-7A7A	莩 K0-5D34	莩 V2-8F44			
83AA 𦰻 140.7	莪 G0-5D2D	莪 HB2-D76D	莪 T2-3871	莪 J0-6830	莪 K0-6435	莪 V1-6529			
83AB 𦰼 140.7	莫 G0-442A	莫 HB1-B2F6	莫 T1-5C7B	莫 J0-477C	莫 K0-5830	莫 V1-652A			
83AC 𦰽 140.7	菟 G5-683B	菟 H-8F56	菟 T4-346F	菟 J1-5833	菟 K2-577B				
83AD 𦰾 140.9	莧 GE-3A57		莧 T3-3858	莧 J1-584C					
83AE 𦰿 140.7	莪 GE-3A58	莪 HB2-D778	莪 T2-387C						
83AF 𦱀 140.7	苧 GE-3A59	苧 HB2-D771	苧 T2-3875					苧 V1-652B	
83B0 𦱁 140.7	莛 G0-5D28	莛 HB2-D774	莛 T2-3878					莛 V0-4242	
83B1 𦱂 140.7	莱 G0-4033					莱 J0-4D69			
83B2 𦱃 140.7	莲 G0-412B								
83B3 𦱄 140.7	莳 G0-5D2A								
83B4 𦱅 140.7	莪 G0-5D2B								
83B5 𦱆 140.7	菟 GE-3A5A					菟 J0-6839			
83B6 𦱇 140.7	荳 G0-5D32								
83B7 𦱈 140.7	荻 G0-3B71		荻 T3-385F						
83B8 𦱉 140.7	莠 G0-5D35								
83B9 𦱊 140.7	莹 G0-5328	莹 H-FE76	莹 TF-3778						
83BA 𦱋 140.7	莺 G0-5D3A								
83BB 𦱌 140.7	蕊 GK-6827							蕊 K2-577C	
83BC 𦱍 140.7	莼 G0-5D3B								
83BD 𦱎 140.7	莽 G0-4327	莽 HB1-B2F5	莽 T1-5C7A	莽 J0-684F	莽 K0-5855				
83BE 𦱏 140.8	莽 GE-3A5B	莽 H-9FC6	莽 T4-3A68	莽 J1-5834	莽 K1-602C				
83BF 𦱐 140.8	薊 G5-6845	薊 HB2-DB6C	薊 T2-3F51	薊 J13-7A7B	薊 K1-6A7D				

HEX	C	J	K	V	HEX	C	J	K	V	
83C0 艸 140.8	菀 G0-5D52	菀 HB2-DB60	菀 T2-3F45	菀 J13-7A7C	菀 K2-577D	蕞 G0-5D4A	蕞 HB1-B5E8	蕞 T1-616E	蕞 J14-763D	蕞 K1-6228
83C1 艸 140.8	菁 G0-5D3C	菁 HB1-B5D7	菁 T1-615D	菁 J0-6847	菁 K0-746A	萑 G3-6840	萑 HB2-DBA1	萑 T2-3F64		萑 K2-5827
83C2 艸 140.8	蒟 G3-6953	蒟 HB2-DB7D	蒟 T2-3F62			萑 G0-5D45	萑 HB2-DB75	萑 T2-3F5A	萑 J0-3E54	萑 K0-736E
83C3 艸 140.8	蒟 GE-3A5C	蒟 HB2-DBA7	蒟 T2-3F6B			萑 G5-6846	萑 HB2-DBAC	萑 T2-3F70		萑 K2-5828
83C4 艸 140.8	蕞 G5-675A	蕞 HB2-DBAA	蕞 T2-3F6E			菘 G0-5D3F	菘 HB2-DB70	菘 T2-3F55	菘 J0-6845	菘 K1-654F
83C5 艸 140.8	菅 G0-5D51	菅 HB1-B5D5	菅 T1-615B	菅 J0-3F7B	菅 K0-4E39	蕈 G5-684E	蕈 HB2-DFC8	蕈 T2-466D		蕈 K2-5829
83C6 艸 140.8	菽 G3-6941	菽 HB2-DB68	菽 T2-3F4D			蕈 G5-6758		蕈 T3-3E4D		
83C7 艸 140.8	菇 G0-393D	菇 HB2-DBA3	菇 T2-3F66	菇 J13-7A7D	菇 K2-5822	萌 G5-6744	萌 HB2-DBAF	萌 T2-3F73	萌 K2-582A	萌 V0-4245
83C8 艸 140.8	菘 G3-6947	菘 HB2-DB69	菘 T2-3F4E			菜 G0-324B	菜 HB1-B5E6	菜 T1-616C	菜 J0-3A5A	菜 K0-7378
83C9 艸 140.8	菘 GE-3A5D	菘 HB2-DB77	菘 T2-3F5C	菘 J14-763B	菘 K0-5661	菘 G0-5D43	菘 HB2-DB6E	菘 T2-3F53	菘 J14-763E	
83CA 艸 140.8	菊 G0-3E55	菊 HB1-B5E2	菊 T1-6168	菊 J0-3546	菊 K0-4F52	菘 G3-6952	菘 HB2-DB7A	菘 T2-3F5F		菘 K2-582B
83CB 艸 140.8	菘 G3-694E	菘 HB2-DB73	菘 T2-3F58			菘 G0-5D4B	菘 HB1-B5E9	菘 T1-616F	菘 J0-4551	菘 K1-5D43
83CC 艸 140.8	菌 G0-3E7A	菌 HB1-B5DF	菌 T1-6165	菌 J0-365D	菌 K0-5036	菘 G0-5D43	菘 HB2-DB6E	菘 T2-3F53	菘 J14-763E	
83CD 艸 140.8	菘 G5-6851	菘 H-FAAC	菘 T3-3E5E			菘 G0-5D55	菘 HB2-DB72	菘 T2-3F57	菘 J3-7B22	菘 K1-7321
83CE 艸 140.8	菘 G5-684B	菘 HB2-DB74	菘 T2-3F59	菘 J0-6842	菘 K2-5825	菘 G3-6946	菘 HB2-DBAD	菘 T2-3F71		菘 K2-582C
83CF 艸 140.8	荷 G0-3A4A	荷 HB2-DB5D	荷 T2-3F42	荷 J13-7A7E	荷 K2-5826	菘 GE-3A60	菘 HB2-DB6B	菘 T2-3F50		菘 K2-582D
83D0 艸 140.8	業 GE-3A5E		業 T5-3B6F	業 J14-763C		菘 G5-6856	菘 HB2-DB64	菘 T2-3F49		菘 K2-582E
83D1 艸 140.8	菘 G8-2E74	菘 HB2-DBA4	菘 T2-3F67	菘 J13-7B21	菘 K1-7071	菘 G0-5D3E	菘 HB2-DB6F	菘 T2-3F54	菘 J4-763F	菘 K2-582F
83D2 艸 140.8	菓 G3-694F		菓 T3-3E4F			菘 GE-3A61		菘 T3-3E5F		
83D3 艸 140.8	菓 GE-3A5F	菓 H-8F58	菓 T3-3E59	菓 J0-325B	菓 K0-4E22	菘 G3-6958	菘 HB2-DB63	菘 T2-3F48		菘 K2-5830

HEX	C	J	K	V	HEX	C	J	K	V			
83E8 𦵘 140.8	萋 G5-6855	萋 HB2-DB61	萋 T2-3F46	萋 J1-583F	萋 K2-5831	83FC 𦵘 140.8	蒹 G3-695A	蒹 HB2-DB65	蒹 T2-3F4A	蒹 J1-5844	蒹 K2-5837	
83E9 𦵙 140.8	菩 G0-4650	菩 HB1-B5D0	菩 T1-6156	菩 J0-4A6E	菩 K0-5C4C	83FD 𦵙 140.8	菽 G0-5D44	菽 HB1-B5E0	菽 T1-6166	菽 J0-6843	菽 K0-625D	
83EA 𦵚 140.8	蓉 G0-5D50	蓉 HB2-DBA5	蓉 T2-3F68	蓉 J13-7B23	蓉 K2-5832	83FE 𦵚 140.8	恭 G3-6940	恭 HB2-DBB0	恭 T2-3F74			
83EB 𦵛 140.8	董 GE-3A62	董 HB2-DB6A	董 T2-3F4F	董 J0-6841	董 K0-504B	83FF 𦵛 140.8	葍 G3-694A	葍 HB2-DB71	葍 T2-3F56			
83EC 𦵜 140.8	落 G5-685A	落 HB2-DBA8	落 T2-3F6C			8400 𦵜 140.8	茈 G3-694C		茈 T3-3E52			
83ED 𦵝 140.8	落 G3-695B	落 H-9848	落 T3-3E4B	落 K2-5833		8401 𦵝 140.8	萁 G0-5D3D	萁 HB2-DB6D	萁 T2-3F52	萁 J13-7B24	萁 K2-5838	
83EE 𦵞 140.8	蕙 GE-3A63	蕙 HB2-DBA9	蕙 T2-3F6D			8402 𦵞 140.8	菘 G5-6850		菘 T3-3E5C			
83EF 𦵟 140.8	華 G1-3B2A	華 HB1-B5D8	華 T1-615E	華 J0-325A	華 K0-7C24	8403 𦵟 140.8	萃 G0-5D4D	萃 HB1-B5D1	萃 T1-6157	萃 J0-6844	萃 K0-757E	萃 V2-8F47
83F0 𦵠 140.8	菰 G0-5D54	菰 HB1-B5DD	菰 T1-6163	菰 J0-3856	菰 K0-4D4A	8404 𦵠 140.8	萄 G0-4C51	萄 HB1-B5E5	萄 T1-616B	萄 J0-463A	萄 K0-542C	
83F1 𦵡 140.8	菱 G0-4162	菱 HB1-B5D9	菱 T1-615F	菱 J0-4929	菱 K0-5754	8405 𦵡 140.8	萆 G5-6849	萆 H-99B7	萆 T3-3E5A		萆 K2-5839	
83F2 𦵢 140.8	菲 G0-3746	菲 HB1-B5E1	菲 T1-6167	菲 J0-684B	菲 K0-5E23	8406 𦵢 140.8	萆 G0-5D49	萆 HB2-DB7C	萆 T2-3F61	萆 J13-7B25	萆 K1-6328	
83F3 𦵣 140.8	荃 G3-6955	荃 HB2-DB7E	荃 T2-3F63			8407 𦵣 140.8	萆 G1-5C49	萆 HB1-B5E7	萆 T1-616D	萆 J0-6849	萆 K1-6B4A	
83F4 𦵤 140.8	菴 GE-3A64	菴 HB1-B5DA	菴 T1-6160	菴 J0-683F	菴 K0-6460	8408 𦵤 140.8	萆 G3-6850		萆 T3-3E50			
83F5 𦵥 140.8	蔞 G3-6950	蔞 HB2-DB76	蔞 T2-3F5B			8409 𦵥 140.8	萆 G5-6853	萆 HB2-DB78	萆 T2-3F5D			萆 V3-373D
83F6 𦵦 140.8	萆 G3-693F	萆 HB2-DB66	萆 T2-3F4B	萆 J1-5841	萆 K1-6230	840A 𦵦 140.8	萊 G1-4033	萊 HB1-B5DC	萊 T1-6162	萊 J13-7B26	萊 K0-5551	萊 V1-6534
83F7 𦵧 140.8	萆 G5-685F		萆 TF-3E66	萆 J0-6848	萆 K2-5834	840B 𦵧 140.8	萆 G0-5D42	萆 HB1-B5D6	萆 T1-615C	萆 J0-6846	萆 K1-6F23	
83F8 𦵨 140.8	菸 G0-5D4E	菸 HB1-B5D2	菸 T1-6158	菸 J1-5842	菸 K2-5835	840C 𦵨 140.8	萌 G0-4348	萌 HB1-B5DE	萌 T1-6164	萌 J0-4B28	萌 K0-5870	萌 V1-6535
83F9 𦵩 140.8	菹 G0-5D4F	菹 HB2-DB5E	菹 T2-3F43	菹 J14-7640	菹 K0-6E49	840D 𦵩 140.8	萍 G0-463C	萍 HB1-B5D3	萍 T1-6159	萍 J0-684C	萍 K0-7843	萍 V1-6536
83FA 𦵪 140.8	蓊 G3-695D	蓊 HB2-DBA2	蓊 T2-3F65			840E 𦵪 140.8	萆 G0-4E2E	萆 HB1-B5E4	萆 T1-616A	萆 J0-3060	萆 K0-6A57	
83FB 𦵫 140.8	苽 G3-6942	苽 HB2-DBAB	苽 T2-3F6F	苽 J0-6852	苽 K2-5836	840F 𦵫 140.8	萆 G0-5D4C	萆 HB2-DB79	萆 T2-3F5E	萆 J14-7641	萆 K2-583A	

HEX	C	J	K	V	HEX	C	J	K	V	
8410 艸 140.8 G3-6945	蕙 HB2-DB67	蕙 T2-3F4C		蕙 K2-583B	8424 艸 140.8 G0-5329	萤 H-FC75				
8411 艸 140.8 G0-5D48	萑 HB2-DB7B	萑 T2-3F60	萑 J14-7642	萑 K2-583C	8425 艸 140.8 G0-532A	营				
8412 艸 140.8 G3-6959	菴 HB2-DB62	菴 T2-3F47			8426 艸 140.8 G0-5D53	萦 H-987E				
8413 艸 140.8 G5-685C	萱 HB2-DBA6	萱 T2-3F69	萱 J0-6840	萱 K2-583D	8427 艸 140.8 G0-4F74	萧				
8414 艸 140.8 G5-6848	菹 H-9665	菹 T3-3E58			8428 艸 140.8 G0-4878	萨				
8415 艸 140.8 GE-3A65	荠	荠 T4-3A67	荠 J14-7643		8429 艸 140.9 G3-6971	萩 HB2-DFC7	萩 T2-466C	萩 J0-476B	萩 K0-7557	萩 V0-4254
8416 艸 140.8 GE-3A66	菟 H-FA6C	菟 T3-3E5D			842A 艸 140.9 G3-6972	料 T3-442D	料 J0-6854	料 K2-583F		
8417 艸 140.8 GE-3A67	崇	崇 T3-3E56	崇 J4-7645	崇 K2-583E	842B 艸 140.9 G5-6879	蕃 HB2-DFDD	蕃 T2-4724		蕃 K2-5840	蕃 V0-424D
8418 艸 140.8 G0-5D41	蔡 H-9DE7	蔡 T3-3E4E			842C 艸 114.8 G1-4D72	萬 HB1-B855	萬 T1-655C	萬 J0-685F	萬 K0-583F	萬 V1-6538
8419 艸 140.8 GE-3A68	萩		萩 J1-584B		842D 艸 140.9 G3-6975	萬 HB2-DFCC	萬 T2-4671		萬 K2-5841	
841A 艸 140.8 G8-7E44	蔞				842E 艸 140.9 G3-6978	箭 H-FDB9	箭 T3-4431		箭 K2-5842	
841B 艸 140.8 GE-3A69	算 HB2-DBAE	算 T2-3F72			842F 艸 140.9 G3-6871	萑 HB2-DFCA	萑 T2-466F	萑 J1-584D	萑 K2-5843	
841C 艸 140.8 G0-5D46	蒟 H-9E62	蒟 TE-5D58			8430 艸 140.9 G3-6969	藟 HB2-DFB5	藟 T2-465A		藟 K2-5844	
841D 艸 140.8 G0-425C	萝				8431 艸 140.9 G0-5D66	萱 HB1-B8A9	萱 T1-6630	萱 J0-337E	萱 K0-7D40	
841E 艸 140.8 GE-3A6A	菀	菀 T3-6639			8432 艸 140.9 GE-3A70	菱 HB2-DFC5	菱 T2-466A		菱 K2-5845	
841F 艸 140.8 GE-3A6B	菽	菽 T3-3E5B			8433 艸 140.9 G5-6866	萑 HB2-DFD9	萑 T2-467E		萑 K2-5846	
8420 艸 140.8 GE-3A6C	萌 H-96CC		萌 J0-684E		8434 艸 140.9 G3-686D	薊 HB2-DFC1	薊 T2-4666		薊 K2-5847	
8421 艸 140.8 GE-3A6D	蒞	蒞 T3-6638		蒞 V1-6537	8435 艸 140.9 G1-5D2B	蒿 HB1-B8B1	蒿 T1-6638	蒿 J0-6862	蒿 K1-6859	
8422 艸 140.8 GE-3A6E	范		范 J0-684D		8436 艸 140.9 G5-6864	蓉 HB2-DFD8	蓉 T2-467D		蓉 K2-5848	蓉 V2-8F48
8423 艸 140.8 GE-3A6F	蕙	蕙 HB2-DB5F	蕙 T2-3F44		8437 艸 140.9 G3-696D	薊 HB2-DFBF	薊 T2-4664			

HEX	C	J	K	V	HEX	C	J	K	V			
8438 𦵀 140.9	𦵀 G0-5D47	𦵁 HB1-B5E3	𦵂 T1-6169	𦵃 J0-6850	𦵄 K0-6B2D	844C 𦵀 140.9	𦵀 G5-6930	𦵁 HB2-DFD1	𦵂 T2-4676	𦵃 K2-5855		
8439 𦵅 140.9	𦵅 G3-6A27	𦵆 HB2-DFCF	𦵇 T2-4674	𦵈 J14-7646	𦵉 K1-7228	844D 𦵅 140.9	𦵅 G3-6967	𦵆 HB2-DFB6	𦵇 T2-465B	𦵈 J1-5853	𦵉 K2-5856	
843A 𦵊 140.9	𦵊 G5-6871	𦵋 HB2-DFC0	𦵌 T2-4665		𦵍 K2-5849	844E 𦵊 140.9	𦵊 G3-6976	𦵋 HB2-DFD0	𦵌 T2-4675	𦵍 J0-4E2A	𦵎 K2-5857	
843B 𦵏 140.9	𦵏 G5-6929	𦵐 HB2-DFD6	𦵑 T2-467B		𦵒 K2-584A	844F 𦵏 140.9	𦵏 G5-692E	𦵐 T3-4427	𦵑 J14-7648	𦵒 K2-5858		
843C 𦵓 140.9	𦵓 G0-5D60	𦵔 HB1-B8B0	𦵕 T1-6637	𦵖 J0-6855	𦵗 K1-6633	8450 𦵓 140.9	𦵓 G3-697A	𦵔 HB2-DFE1	𦵕 T2-4728		𦵖 K2-5859	
843D 𦵘 140.9	𦵘 G0-4264	𦵙 HB1-B8A8	𦵚 T1-662F	𦵛 J0-4D6E	𦵜 K0-552A	8451 𦵘 140.9	𦵘 G0-5D57	𦵙 HB2-DFB1	𦵚 T2-4656	𦵛 J14-7649	𦵜 K1-7253	𦵝 V2-8F49
843E 𦵞 140.9	𦵞 G5-6931	𦵟 H-97FC	𦵠 T3-443A		𦵡 K2-584B	8452 𦵞 140.9	𦵞 G1-5D26	𦵟 HB2-DFD2	𦵠 T2-4677	𦵡 J14-764A	𦵢 K2-585A	
843F 𦵣 140.9	𦵣 G3-6A25	𦵤 HB2-DFAA	𦵥 T2-464F		𦵧 K2-584C	8453 𦵣 140.9	𦵣 G3-6A24	𦵤 H-956E	𦵥 T3-4433			
8440 𦵨 140.9	𦵨 G3-696C	𦵩 HB2-DFB2	𦵪 T2-4657		𦵬 K2-584D	8454 𦵨 140.9	𦵨 GE-3A72	𦵩 HB2-DFDF	𦵪 T2-4726		𦵫 K2-585B	
8441 𦵮 140.9	𦵮 GE-3A71		𦵯 T3-4435			8455 𦵮 140.9	𦵮 G5-687E	𦵯 H-9245	𦵰 T3-443F		𦵱 K2-585C	
8442 𦵲 140.9	𦵲 G3-697C	𦵳 HB2-DFCB	𦵴 T2-4670		𦵶 K2-584E	8456 𦵲 140.9	𦵲 G3-6A26	𦵳 HB2-DFAB	𦵴 T2-4650	𦵵 J1-5857	𦵶 K2-585D	𦵷 V0-4251
8443 𦵸 140.9	𦵸 G3-696F	𦵹 HB2-DFC3	𦵺 T2-4668		𦵼 K2-584F	8457 𦵸 140.8	𦵸 G0-5678	𦵹 HB1-B5DB	𦵺 T1-6161	𦵻 J0-4378	𦵼 K0-6E4A	𦵽 V1-653C
8444 𦵽 140.9	𦵽 G3-697B	𦵾 HB2-DFDC	𦵿 T2-4723		𦶁 K2-5850	8458 𦵽 140.9	𦵽 GE-3A73	𦵾 H-8F60	𦵿 T3-4440	𦶀 J1-5858	𦶁 K2-585E	
8445 𦶃 140.9	𦶃 G5-6923	𦶄 HB2-DFC6	𦶅 T2-466B	𦶆 J1-584F	𦶇 K2-5851	8459 𦶃 140.9	𦶃 G0-5D59	𦶄 HB2-DFB9	𦶅 T2-465E	𦶆 J14-764B	𦶇 K2-585F	
8446 𦶉 140.9	𦶉 G0-5D61	𦶊 HB1-B8B6	𦶋 T1-663D	𦶌 J0-685E	𦶍 K1-617D	845A 𦶉 140.9	𦶉 G0-5D58	𦶊 HB2-DFB8	𦶋 T2-465D	𦶌 J14-764C	𦶍 K1-657C	𦶎 V2-8F4A
8447 𦶑 140.9	𦶑 G3-6A2E	𦶒 HB2-DFD7	𦶓 T2-467C	𦶔 J1-5850	𦶕 K2-5852	845B 𦶑 140.9	𦶑 G0-3870	𦶒 HB1-B8AF	𦶓 T1-6636	𦶔 J0-336B	𦶕 K0-4A67	𦶖 V2-8F4B
8448 𦶙 140.9	𦶙 G3-6A2D	𦶚 H-98F9	𦶛 T3-442C	𦶜 J13-7B28	𦶝 K2-5853	845C 𦶙 140.9	𦶙 G0-5D56	𦶚 H-9ED1	𦶛 T3-4432	𦶜 J14-764D	𦶝 K2-5860	
8449 𦶟 140.9	𦶟 G1-5236	𦶠 HB1-B8AD	𦶡 T1-6634	𦶢 J0-4D55	𦶣 K0-6728	845D 𦶟 140.9	𦶟 G3-693B	𦶠 HB2-DFBC	𦶡 T2-4661		𦶢 K2-5861	
844A 𦶥 140.9	𦶥 G5-6922	𦶦 H-8F66	𦶧 T3-443E	𦶨 J14-7647	𦶩 K1-6649	845E 𦶥 140.9	𦶥 G3-6A29	𦶦 HB2-DFBE	𦶧 T2-4663		𦶨 K2-5862	
844B 𦶮 140.9	𦶮 G5-6924	𦶯 HB2-DFC9	𦶰 T2-466E		𦶲 K2-5854	845F 𦶮 140.9	𦶮 G3-6974	𦶯 HB2-DFCD	𦶰 T2-4672	𦶱 J3-7B29	𦶲 K2-5863	

HEX	C	J	K	V	HEX	C	J	K	V				
8460 艸 140.9	𦵀	𦵁	𦵂	𦵃	𦵄	8474 艸 140.9	𦵅	𦵆	𦵇	𦵈	𦵉		
	G8-2D60	HB2-DFDE	T2-4725	J1-585C	K2-5864		G3-696A	HB2-DFBA	T2-465F	J1-5863	K2-586B		
8461 艸 140.9	𦵊	𦵋	𦵌	𦵍	𦵎	8475 艸 140.9	𦵏	𦵐	𦵑	𦵒	𦵓	𦵔	
	G0-464F	HB1-B8B2	T1-6639	J0-4972	K0-7863		G0-3F7B	HB1-B8AA	T1-6631	J0-302A	K0-502D	V1-6542	
8462 艸 140.9	𦵕	𦵖	𦵗	𦵘	𦵙	8476 艸 140.9	𦵚	𦵛	𦵜	𦵝	𦵞		
	G5-686C	H-FECD	T3-4438	J0-6864	K2-5865		G0-5D63	HB2-DFAC	T2-4651	J14-7650	K2-586C		
8463 艸 140.9	𦵟	𦵠	𦵡	𦵢	𦵣	董	8477 艸 140.9	𦵤	𦵥	𦵦	𦵧	𦵨	
	G0-362D	HB1-B8B3	T1-663A	J0-4621	K0-545D	V1-653D		G1-3B67	HB1-B8A7	T1-662E	J0-6858	K1-746F	
8464 艸 140.9	𦵩	𦵪	𦵫	𦵬	𦵭	8478 艸 140.9	𦵮	𦵯	𦵰	𦵱	𦵲	𦵳	
	G1-5D27	H-99B9	T3-4430	J1-585D	K2-5866		G0-5D5F	HB2-DFC4	T2-4669	J14-7651	K2-586D	V1-6543	
8465 艸 140.9	𦵴	𦵵	𦵶	𦵷	𦵸	8479 艸 140.9	𦵹	𦵺	𦵻	𦵼	𦵽		
	G3-6A23	HB2-DFB0	T2-4655	J14-764F	K2-5867		G3-697E	HB2-DFAD	T2-4652	J0-6861	K2-586E		
8466 艸 140.9	𦵾	𦵿	𦶀	𦶁	𦶂	葦	847A 艸 140.9	𦶃	𦶄	𦶅	𦶆	𦶇	
	G1-4E2D	HB1-B8AB	T1-6632	J0-3031	K0-6A58	V2-8F4C		G0-5D5D	HB2-DFC2	T2-4667	J0-4978	K0-7171	
8467 艸 140.9	𦶈	𦶉	𦶊	𦶋	𦶌	847B 艸 140.9	𦶍	𦶎	𦶏	𦶐	𦶑	𦶒	
	G3-6966	HB2-DFB4	T2-4659	J1-585F	K2-5868		G3-6841		T3-442E		K2-586F	V0-424B	
8468 艸 140.9	𦶓	𦶔	𦶕			847C 艸 140.9	𦶖	𦶗	𦶘	𦶙	𦶚		
	G5-6872	HB2-DFDA	T2-4721				G3-6979		T4-4041	J14-7652	K2-5870		
8469 艸 140.9	𦶛	𦶜	𦶝	𦶞	𦶟	847D 艸 140.9	𦶠	𦶡	𦶢	𦶣	𦶤		
	G0-5D62	HB1-B8B4	T1-663B	J0-685D	K1-7173	V1-653E		G3-6968	HB2-DFB7	T2-465C	J1-5867	K2-5871	
846A 艸 140.9	𦶥	𦶦	𦶧	𦶨	𦶩	847E 艸 140.9	𦶪	𦶫	𦶬				
	G3-697D		T4-4044	J1-5860	K1-5866		GE-3A76	HB2-DFDB	T2-4722				
846B 艸 140.9	𦶭	𦶮	𦶯	𦶰	𦶱	847F 艸 140.9	𦶲	𦶳	𦶴				
	G0-3A79	HB1-B8AC	T1-6633	J0-6859	K0-7B59	V1-653F		G3-6A2A	H-91C7	T3-442A			
846C 艸 140.9	𦶽	𦶾	𦶿	𦷀	𦷁	8480 艸 140.9	𦷂	𦷃	𦷄				
	G0-5461	HB1-B8AE	T1-6635	J0-4172	K0-6D77	V1-6540		G3-696E	H-955F	T3-4439			
846D 艸 140.9	𦷅	𦷆	𦷇	𦷈	𦷉	8481 艸 140.9	𦷊		𦷋	𦷌	𦷍		
	G0-5D67	HB1-B8B5	T1-663C	J0-6853	K1-572E		GE-3A77		T4-4036	J14-7653			
846E 艸 140.9	𦷎	𦷏	𦷐	𦷑	𦷒	8482 艸 140.9	𦷓	𦷔	𦷕	𦷖	𦷗	𦷘	
	GE-3A74	HB2-DFE0	T2-4727	J0-685B	K2-5869		G0-3559	HB1-B8A6	T1-662D	J0-685C	K1-6F62	V1-6544	
846F 艸 140.9	𦷙	𦷚	𦷛	𦷜	𦷝	8483 艸 140.9	𦷞		𦷟				
	G1-7877	HB2-DFD3	T2-4678	J0-6860	K0-6535	V1-6541		GE-3A78		T3-443B			
8470 艸 140.9	𦷞	𦷟	𦷠	𦷡	𦷢	8484 艸 140.9	𦷣	𦷤	𦷥	𦷦	𦷧		
	G5-687D	HB2-DFCE	T2-4673	J13-7B2A	K2-586A		GE-3A79	H-87AB	T3-4428	J0-6857	K2-5872		
8471 艸 140.9	𦷨	𦷩	𦷪	𦷫	𦷬	8485 艸 140.9	𦷭		𦷮				
	G0-3450	H-8F62	T3-443C	J0-472C	K1-702E		GE-3A7A			J13-7B2C			
8472 艸 140.9	𦷯	𦷰	𦷱			8486 艸 140.9	𦷲	𦷳	𦷴				
	GE-3A75	H-974C	T3-442F				GE-3A7B	HB2-DFB3	T2-4658				
8473 艸 140.9	𦷶	𦷷	𦷸	𦷹	𦷺	8487 艸 140.9	𦷻						
	G0-5D5A	HB2-DFBB	T2-4660	J13-7B2B	K1-695E		G0-5D5B						

HEX	C	J	K	V	HEX	C	J	K	V
8488 𦉑 140.9 G0-5D5C	𦉑 H-99BB	𦉑 T4-4046			849C 𦉑 140.10 G0-4B62	𦉑 HB1-BB5B	𦉑 T1-6A63	𦉑 J0-4947	𦉑 K0-5F2A V1-6546
8489 𦉒 140.9 G0-5D5E					849D 𦉒 140.10 G3-6A33	𦉒 HB2-E3BE	𦉒 T2-4D45		𦉒 K2-587B
848A 𦉓 140.9 GK-6821			𦉓 K2-5873		849E 𦉓 140.10 G8-2D5F	𦉓 HB1-BB59	𦉓 T1-6A61	𦉓 J13-7B2D	𦉓 K2-587C
848B 𦉔 140.9 G0-3D2F		𦉔 J0-3E55			849F 𦉔 140.10 G3-6A46	𦉔 HB2-E3AF	𦉔 T2-4D36	𦉔 J0-6867	𦉔 K1-5A65
848C 𦉕 140.9 G0-5D64					84A0 𦉕 140.10 G3-6A3B	𦉕 HB2-E3CD	𦉕 T2-4D54		𦉕 K2-587D
848D 𦉖 140.9 GE-3A7C	𦉖 HB2-DFAF	𦉖 T2-4654			84A1 𦉖 140.10 G0-5D72	𦉖 HB2-E3AE	𦉖 T2-4D35	𦉖 J0-6870	𦉖 K0-5B3C
848E 𦉗 140.9 G0-5D65	𦉗 HB2-DFD5	𦉗 T2-467A			84A2 𦉗 140.10 G3-6A2B	𦉗 HB2-E3C1	𦉗 T2-4D48		𦉗 K2-587E V3-3744
848F 𦉘 140.9 GE-3A7D	𦉘 HB2-DFAE	𦉘 T2-4653			84A3 𦉘 140.10 G5-6943	𦉘 H-95B1	𦉘 T3-493C		𦉘 V0-4257
8490 𦉙 140.10 GE-3A7E	𦉙 HB1-BB60	𦉙 T1-6A68	𦉙 J0-3D2F	𦉙 K0-623D	84A4 𦉙 140.10 G5-694D	𦉙 HB2-E3AD	𦉙 T2-4D34		𦉙 K2-5921
8491 𦉚 140.10 G5-6944	𦉚 HB2-E3D3	𦉚 T2-4D5A		𦉚 K2-5874	84A5 𦉚 140.10 G3-6A41		𦉚 T3-4939		𦉚 K2-5922 V2-8241
8492 𦉛 140.10 G3-686B	𦉛 H-8E6D	𦉛 T3-4935	𦉛 J1-586A	𦉛 K2-5875	84A6 𦉛 140.10 G3-6A3A		𦉛 T4-466C	𦉛 J14-7657	𦉛 K2-5923
8493 𦉜 140.10 G1-5D3B	𦉜 H-8F71	𦉜 T3-4944	𦉜 J1-586B	𦉜 K2-5876	84A7 𦉜 140.10 G5-693C	𦉜 HB2-E3BF	𦉜 T2-4D46		𦉜 K2-5924
8494 𦉝 140.10 G1-5D2A	𦉝 HB2-E3C2	𦉝 T2-4D49	𦉝 J0-3C2C	𦉝 K0-6348 V2-8F4D	84A8 𦉝 140.10 G3-6A38	𦉝 HB2-E3C8	𦉝 T2-4D4F	𦉝 J1-586F	𦉝 K1-6F3D
8495 𦉞 140.10 GE-3B21		𦉞 T3-4933	𦉞 J1-586C	𦉞 K2-5877	84A9 𦉞 140.10 G5-6940	𦉞 HB2-E3C6	𦉞 T2-4D4D	𦉞 J1-5870	𦉞 K2-5925
8496 𦉟 140.10 G3-6A31	𦉟 H-94CB	𦉟 T3-4938			84AA 𦉟 140.10 G3-6A32	𦉟 HB2-E3BA	𦉟 T2-4D41	𦉟 J1-5871	𦉟 K2-5926
8497 𦉠 140.10 G0-5D75	𦉠 HB2-E3AC	𦉠 T2-4D33	𦉠 J4-7656	𦉠 K2-5878	84AB 𦉠 140.10 G5-692B	𦉠 HB2-E3B5	𦉠 T2-4D3C		𦉠 K2-5927
8498 𦉡 140.10 GE-3B22	𦉡 HB2-E3CA	𦉡 T2-4D51		𦉡 K2-5879	84AC 𦉡 140.10 G5-6952	𦉡 HB2-E3B3	𦉡 T2-4D3A		
8499 𦉢 140.10 G0-4349	𦉢 HB1-BB58	𦉢 T1-6A60	𦉢 J0-4C58	𦉢 K0-5955 V1-6545	84AD 𦉢 140.10 G5-6764	𦉢 H-9AF2	𦉢 T3-4942	𦉢 J0-685A	𦉢 K1-704B
849A 𦉣 140.10 G5-693A	𦉣 HB2-E3BB	𦉣 T2-4D42		𦉣 K2-587A	84AE 𦉣 140.10 G5-6951	𦉣 HB2-E3B4	𦉣 T2-4D3B		𦉣 K2-5928
849B 𦉤 140.10 GE-3B23	𦉤 HB2-E3C5	𦉤 T2-4D4C			84AF 𦉤 140.10 G0-5861	𦉤 HB2-E3C7	𦉤 T2-4D4E	𦉤 J13-7B2E	𦉤 K1-5A29

HEX	C	J	K	V	HEX	C	J	K	V
84B0 艸 140.10 G5-6945	𪗇 HB2-E3D2	𪗇 T2-4D59			84C4 艸 140.10 G0-506E	蓄 HB1-BB57	蓄 T1-6A5F	蓄 J0-435F	蓄 K0-756B
84B1 艸 140.10 G5-693D	菹 HB2-E3BC	菹 T2-4D43	菹 J1-5873	菹 K2-5929	84C5 艸 140.10 G5-694E	蔬 HB2-DFD4	蔬 T2-4679		
84B2 艸 140.10 G0-4651	蒲 HB1-BB5A	蒲 T1-6A62	蒲 J0-3377	蒲 K0-7864	84C6 艸 140.10 G8-2F6E	蓆 HB1-BB56	蓆 T1-6A5E	蓆 J0-686E	蓆 K0-6036
84B3 艸 140.10 G3-693D	蒟 T3-493B				84C7 艸 140.10 G3-6970	菁 HB2-E3C3	菁 T2-4D4A	菁 J1-587A	菁 K2-592C
84B4 艸 140.10 G0-5D74	蒟 HB2-E3B7	蒟 T2-4D3E	蒟 J13-7B2F	蒟 K1-635E	84C8 艸 140.10 G5-685E	蔀 T3-4436	蔀 J1-587B	蔀 K2-592D	
84B5 艸 140.10 G3-6A40	萹 T3-493A				84C9 艸 140.10 G0-4858	蓉 HB1-BB54	蓉 T1-6A5C	蓉 J0-4D56	蓉 K0-6948
84B6 艸 140.10 G3-693E	葑 HB2-E3CB	葑 T2-4D52			84CA 艸 140.10 G0-5D6E	蒟 HB1-BB63	蒟 T1-6A6B	蒟 J0-6863	蒟 K1-684F
84B7 艸 140.10 G5-6835	萹 T3-4941				84CB 艸 140.10 G1-3847	蓋 HB1-BB5C	蓋 T1-6A64	蓋 J0-3338	蓋 K0-4B4F
84B8 火 86.10 G0-5574	蒸 HB1-BB5D	蒸 T1-6A65	蒸 J0-3E78	蒸 K0-717A	84CC 艸 140.10 G3-6A3D	菱 HB2-E3C4	菱 T2-4D4B	菱 J1-587C	菱 K2-592E
84B9 艸 140.10 G0-5D73	蒹 HB2-E3B6	蒹 T2-4D3D	蒹 J0-6865	蒹 K1-5847	84CD 艸 140.10 G0-5D69	蓍 HB2-E3B9	蓍 T2-4D40	蓍 J0-6869	蓍 K0-6349
84BA 艸 140.10 G0-5D70	蒺 HB2-E3B0	蒺 T2-4D37	蒺 J13-7B30	蒺 K1-6E36	84CE 艸 140.10 G5-6948	蔎 HB2-E3B1	蔎 T2-4D38	蔎 J4-765A	蔎 K2-592F
84BB 艸 140.10 G3-6A4D	蒻 HB2-E3C0	蒻 T2-4D47	蒻 J0-686A	蒻 K0-6536	84CF 艸 140.10 G3-6A3C	蔎 HB2-E3CC	蔎 T2-4D53	蔎 J14-765B	蔎 K2-5930
84BC 艸 140.10 G1-3254	蒼 HB1-BB61	蒼 T1-6A69	蒼 J0-4173	蒼 K0-736F	84D0 艸 140.10 G0-5D6A	蓐 HB2-E3BD	蓐 T2-4D44	蓐 J0-686C	蓐 K1-6923
84BD 艸 140.10 G0-5D6C	蔥 H-96C3	蔥 T3-4932	蔥 J1-5876	蔥 K2-592B	84D1 艸 140.10 G0-4B72	蓐 HB1-BB62	蓐 T1-6A6A	蓐 J0-4C2C	蓐 K0-5E6E
84BE 艸 140.10 G3-6A22	蒻 H-99BD	蒻 T4-4658	蒻 J14-7658		84D2 艸 140.10 G5-6830	蔎 HB2-E3D0	蔎 T2-4D57		
84BF 艸 140.10 G0-5D6F	蒿 HB1-BB55	蒿 T1-6A5D	蒿 J0-6866	蒿 K0-7B5A	84D3 艸 140.10 G0-5D6D	蓐 HB1-BB5F	蓐 T1-6A67	蓐 J14-765C	蓐 K1-6155
84C0 艸 140.10 G1-5D25	蓀 HB1-BB5E	蓀 T1-6A66	蓀 J13-7B31	蓀 K0-6160	84D4 艸 140.10 G5-694A	蒸 HB2-E3CF	蒸 T2-4D56		
84C1 艸 140.10 G0-5D68	蓀 HB2-E3B8	蓀 T2-4D3F	蓀 J0-686D	蓀 K1-6E2F	84D5 艸 140.10 G5-6937	蔎 T3-493F			
84C2 艸 140.10 G3-6A4C	蓀 HB2-E3B2	蓀 T2-4D39	蓀 J13-7B32	蓀 K0-592C	84D6 艸 140.10 G0-314D	蔎 HB2-E3C9	蔎 T2-4D50	蔎 J0-686F	蔎 K1-6329
84C3 艸 140.10 GE-3B24	蓀 T3-4936				84D7 艸 140.10 GE-3B25	蔎 HB2-E3CE	蔎 T2-4D55		

HEX	C	J	K	V	HEX	C	J	K	V		
84D8 𦵀 140.10	蓰 G3-6A43	蓰 T3-493E			84EC 𦵐 140.11	蓬 G0-456E	蓬 HB1-BDB4	蓬 T1-6E5D	蓬 J0-4B29	蓬 K0-5C6F	蓬 V1-654B
84D9 𦵁 140.10	蓱 GE-3B26		蓱 J0-6868		84ED 𦵑 140.11	蔭 GE-3B2C	蔭 T3-4E4F		蔭 K1-664A		
84DA 𦵂 140.10	蓱 G5-687B	蓱 H-A0CF	蓱 T3-4943	蓱 J0-686B	蓱 K0-623E						
84DB 𦵃 140.10	蓱 G5-693B	蓱 HB2-E3D1	蓱 T2-4D58		84EE 𦵒 140.11	蓮 G1-412B	蓮 HB1-BDAC	蓮 T1-6E55	蓮 J0-4F21	蓮 K0-5625	蓮 V1-654C
84DC 𦵄 140.10	蓱 GE-3B27		蓱 J14-7655		84EF 𦵓 140.11	蓱 G1-5C4A	蓱 HB2-E776	蓱 T2-535F	蓱 J14-7660	蓱 K1-702F	
84DD 𦵅 140.10	藍 G0-4036				84F0 𦵔 140.11	蓱 G0-5D7B	蓱 HB2-E775	蓱 T2-535E	蓱 J14-7661	蓱 K2-5936	
84DE 𦵆 140.10	蓱 GE-3B28	蓱 H-8F6D	蓱 T3-663B		84F1 𦵕 140.11	萍 G5-692D	萍 HB2-DFA9	萍 T2-464E	萍 J14-7662	萍 K1-7232	
84DF 𦵇 140.10	蓱 G0-3C3B				84F2 𦵖 140.11	蔭 G3-683A	蔭 HB2-E75F	蔭 T2-5348	蔭 J1-5927	蔭 K2-5937	
84E0 𦵈 140.10	蔭 G0-5D71				84F3 𦵗 140.11	蔭 G5-695A	蔭 HB2-E763	蔭 T2-534C			
84E1 𦵉 140.10	蔭 GE-3B29	蔭 H-99BE	蔭 T3-663C		84F4 𦵘 140.11	蔭 GE-3B2D	蔭 HB2-E75D	蔭 T2-5346	蔭 J0-6873	蔭 K0-6271	
84E2 𦵊 140.10	蔭 GE-3B2A	蔭 H-8EF4	蔭 T3-663A	蔭 V2-8254	84F5 𦵙 140.11	蔭 G3-6A57	蔭 T3-4E44				
84E3 𦵋 140.10	蔭 G0-5D77				84F6 𦵚 140.11	蔭 G3-6A5B	蔭 HB2-E770	蔭 T2-5359		蔭 K2-5938	
84E4 𦵌 140.10	蔭 GE-3B2B	蔭 H-8F72	蔭 T3-493D		84F7 𦵛 140.11	蔭 G3-6A58	蔭 HB2-E761	蔭 T2-534A	蔭 J1-5928	蔭 K2-5939	
84E5 𦵍 140.11	蔭 G0-5D76	蔭 H-95E4			84F8 𦵜 140.11	蔭 G3-6A54	蔭 H-99BF	蔭 T3-4E42			
84E6 𦵎 140.10	蔭 G0-5D6B				84F9 𦵝 140.11	蔭 G5-697B	蔭 HB2-E777	蔭 T2-5360			
84E7 𦵏 140.11	蔭 G3-6932	蔭 HB2-E773	蔭 T2-535C	蔭 J14-765E	84FA 𦵞 140.11	蔭 G5-6956	蔭 HB2-E75A	蔭 T2-5343	蔭 J14-7663	蔭 K2-593A	
84E8 𦵐 140.11	蔭 G3-6A39	蔭 HB2-E774	蔭 T2-535D	蔭 K2-5932	84FB 𦵟 140.11	蔭 G3-6866	蔭 HB2-E758	蔭 T2-5341	蔭 J1-592B	蔭 K2-593B	蔭 V1-654D
84E9 𦵑 140.11	蔭 G3-6A4F	蔭 HB2-E767	蔭 T2-5350		84FC 𦵠 140.11	蔭 G0-5E24	蔭 HB2-E764	蔭 T2-534D	蔭 J0-687A	蔭 K0-567E	
84EA 𦵒 140.11	蔭 G5-6954	蔭 HB2-E766	蔭 T2-534F	蔭 J14-765F	84FD 𦵡 140.11	蔭 G1-5C6A	蔭 HB2-E76E	蔭 T2-5357	蔭 J14-7664	蔭 K1-725E	
84EB 𦵓 140.11	蔭 G3-6A34	蔭 HB2-E762	蔭 T2-534B	蔭 K2-5934	84FE 𦵢 140.11	蔭 G3-6926	蔭 HB2-E769	蔭 T2-5352		蔭 K2-593C	
					84FF 𦵣 140.11	蔭 G0-5E23	蔭 HB1-BDB6	蔭 T1-6E5F	蔭 J0-6872	蔭 K2-593D	

HEX	C	J	K	V	HEX	C	J	K	V
8500 艸 140.11	蔀 G3-6A45	蔀 HB2-E74F	蔀 T2-5338	蔀 J0-3C43	蔀 K1-6243	蔀 V2-8F4E			
8501 艸 140.11	蔀 G3-6A63		蔀 T3-4E40						
8502 艸 140.11	蔀 G3-6A5A	蔀 HB2-E76D	蔀 T2-5356	蔀 J1-592D	蔀 K2-593E				
8503 艸 140.11	蔀 G3-6B22	蔀 H-9242	蔀 T3-4E4C	蔀 J1-592E	蔀 K2-593F				
8504 艸 140.11	蔀 GE-3B2E	蔀 H-87D7	蔀 T3-4E46						
8505 艸 140.11	蔀 GE-3B2F	蔀 H-FBA5	蔀 T3-4E54						
8506 艸 140.11	蔀 GE-3B30	蔀 HB1-BDB7	蔀 T1-6E60	蔀 J0-6851	蔀 K1-5F57				
8507 艸 140.11	蔀 G3-6A28	蔀 HB2-DFBD	蔀 T2-4662	蔀 J1-592F	蔀 K2-5940				
8508 艸 140.11	蔀 G3-6A55	蔀 HB2-E75B	蔀 T2-5344		蔀 K2-5941				
8509 艸 140.11	蔀 GE-3B31	蔀 HB2-E752	蔀 T2-533B		蔀 K2-5942				
850A 艸 140.11	蔀 G3-6A66	蔀 HB2-E755	蔀 T2-533E		蔀 K2-5943				
850B 艸 140.11	蔀 G5-6969	蔀 HB2-E77B	蔀 T2-5364		蔀 K2-5944				
850C 艸 140.11	蔀 G0-5D78	蔀 HB2-E75C	蔀 T2-5345	蔀 J14-7665	蔀 K2-5945				
850D 艸 140.11	蔀 G5-6965	蔀 HB2-E753	蔀 T2-533C		蔀 K2-5946				
850E 艸 140.11	蔀 G3-6878	蔀 HB2-E751	蔀 T2-533A	蔀 J1-5931	蔀 K2-5947				
850F 艸 140.11	蔀 G3-6A64	蔀 HB2-E74E	蔀 T2-5337		蔀 K2-5948				
8510 艸 140.11	蔀 G5-6966	蔀 H-99C0	蔀 T4-4C7A	蔀 J1-5932					
8511 艸 140.11	蔀 G0-436F	蔀 HB1-BDB0	蔀 T1-6E59	蔀 J0-4A4E	蔀 K0-5921	蔀 V1-654E			
8512 艸 140.11	蔀 G5-696D	蔀 HB2-E765	蔀 T2-534E		蔀 K2-5949				
8513 艸 140.11	蔀 G0-427B	蔀 HB1-BDAF	蔀 T1-6E58	蔀 J0-4C22	蔀 K0-5840	蔀 V1-654F			
8514 艸 140.11	蔀 G1-7825	蔀 HB1-BDB3	蔀 T1-6E5C		蔀 J0-6879	蔀 K0-5C5B			
8515 艸 140.11	蔀 GE-3B32	蔀 HB2-E760	蔀 T2-5349		蔀 J0-6878	蔀 K1-6F63			
8516 艸 140.11	蔀 G5-695D	蔀 HB2-E768	蔀 T2-5351			蔀 K2-594A			
8517 艸 140.11	蔀 G0-5561	蔀 HB1-BDA9	蔀 T1-6E52		蔀 J0-6874	蔀 K0-6D3D	蔀 V1-6550		
8518 艸 140.11	蔀 G3-6961	蔀 HB2-E778	蔀 T2-5361		蔀 J0-6875	蔀 K0-5F38	蔀 V1-6551		
8519 艸 140.11	蔀 G5-6967	蔀 HB2-E77C	蔀 T2-5365			蔀 K2-594B			
851A 艸 140.11	蔀 G0-4E35	蔀 HB1-BDAB	蔀 T1-6E54		蔀 J0-3136	蔀 K0-6A25			
851B 艸 140.11	蔀 G3-6A62		蔀 T3-4E4B		蔀 J4-7666	蔀 K2-594C			
851C 艸 140.11	蔀 G5-6933	蔀 HB2-E757	蔀 T2-5340		蔀 J1-5933	蔀 K2-594D			
851D 艸 140.11	蔀 G5-695E	蔀 HB2-E76B	蔀 T2-5354						
851E 艸 140.11	蔀 G1-5D64	蔀 HB2-E76F	蔀 T2-5358		蔀 J13-7B35	蔀 K0-572D	蔀 V2-8F4F		
851F 艸 140.11	蔀 G0-5D7D	蔀 HB2-E754	蔀 T2-533D		蔀 J0-6877	蔀 K1-6D54			
8520 艸 140.11	蔀 G5-6862	蔀 HB2-E779	蔀 T2-5362			蔀 K2-594E	蔀 V0-402F		
8521 艸 140.11	蔀 G0-324C	蔀 HB1-BDB2	蔀 T1-6E5B		蔀 J0-6871	蔀 K0-7379			
8522 艸 140.11	蔀 G5-696B		蔀 T4-4C6A		蔀 J1-5935	蔀 K2-594F			
8523 艸 140.11	蔀 G1-3D2F	蔀 HB1-BDB1	蔀 T1-6E5A		蔀 J13-7B36	蔀 K0-6D78			
8524 艸 140.11	蔀 G3-6A67	蔀 HB2-E74C	蔀 T2-5335		蔀 J14-7667	蔀 K2-5950			
8525 艸 140.11	蔀 GE-3B33	蔀 HB1-BDB5	蔀 T1-6E5E		蔀 J14-7668	蔀 K0-7547			
8526 艸 140.11	蔀 G1-5C60	蔀 HB2-E772	蔀 T2-535B		蔀 J0-4455	蔀 K1-6D30			
8527 艸 140.11	蔀 G3-6A50	蔀 HB2-E756	蔀 T2-533F		蔀 J1-5939	蔀 K2-5951			

HEX	C	J	K	V	HEX	C	J	K	V
8528 𦵀 140.11 G3-6A5D HB2-E76A T2-5353	𦵀	𦵀	𦵀		853C 𦵀 140.11 G0-302A	𦵀			
8529 𦵁 140.11 G5-696C HB2-E750 T2-5339	𦵁	𦵁	𦵁	𦵁	853D 𦵁 140.12 G0-314E HB1-BDAA T1-6E53 J0-4A43 K0-784C	𦵁	𦵁	𦵁	𦵁
852A 𦵂 140.11 G3-6949 HB2-E75E T2-5347 J1-593A K1-6C47	𦵂	𦵂	𦵂	𦵂	853E 𦵂 140.12 GE-3B39 HB2-EB49 T2-5974 J4-766F K2-595A	𦵂	𦵂	𦵂	𦵂
852B 𦵃 140.11 G0-4468 HB2-E759 T2-5342 J14-7669 K2-5953	𦵃	𦵃	𦵃	𦵃	853F 𦵃 140.12 G3-6845 T3-525A J1-5940 K0-6A59	𦵃	𦵃	𦵃	𦵃
852C 𦵄 140.11 G0-4A5F HB1-BDAD T1-6E56 J0-6876 K0-614A	𦵄	𦵄	𦵄	𦵄	8540 𦵄 140.12 G3-6A6C HB2-EB40 T2-596B J0-687B K2-595B	𦵄	𦵄	𦵄	𦵄
852D 𦵅 140.11 G1-5271 HB1-BDAE T1-6E57 J0-307E K0-6B63 V0-4255	𦵅	𦵅	𦵅	𦵅	8541 𦵅 140.12 G1-5D21 HB2-EB43 T2-596E J0-6921 K0-5346 V1-6552	𦵅	𦵅	𦵅	𦵅
852E 𦵆 140.11 GE-3B34 HB2-E76C T2-5355	𦵆	𦵆	𦵆	𦵆	8542 𦵆 140.12 G3-6A78 H-FAB9 T3-5252	𦵆	𦵆	𦵆	𦵆
852F 𦵇 140.11 G5-6842 HB2-E77D T2-5366 J13-7B37 K0-725E	𦵇	𦵇	𦵇	𦵇	8543 𦵇 140.12 G0-5E2C HB1-BFBB T1-7225 J0-4859 K0-5B66	𦵇	𦵇	𦵇	𦵇
8530 𦵈 140.11 GE-3B35 HB2-E77A T2-5363	𦵈	𦵈	𦵈	𦵈	8544 𦵈 140.12 G5-683D HB2-EB45 T2-5970 K2-595C V1-6553	𦵈	𦵈	𦵈	𦵈
8531 𦵉 140.11 GE-3B36 HB2-E771 T2-535A	𦵉	𦵉	𦵉	𦵉	8545 𦵉 140.12 G5-6A25 HB2-EAF9 T2-5965	𦵉	𦵉	𦵉	𦵉
8532 𦵊 140.11 GE-3B37 T4-4C78 J13-7B34 K2-5956	𦵊	𦵊	𦵊	𦵊	8546 𦵊 140.12 G1-5D5B HB2-EB41 T2-596C J1-5941 K1-6F3E	𦵊	𦵊	𦵊	𦵊
8533 𦵋 140.11 G5-6968 H-FDB4 T3-4E4D J1-593D K2-5957	𦵋	𦵋	𦵋	𦵋	8547 𦵋 140.12 G5-6857 HB2-EB47 T2-5972	𦵋	𦵋	𦵋	𦵋
8534 𦵌 140.11 G8-2F6D H-8F77 T3-4E4E J14-766A K2-5958	𦵌	𦵌	𦵌	𦵌	8548 𦵌 140.12 G0-5E26 HB1-BFB8 T1-7222 J0-687E K2-595F	𦵌	𦵌	𦵌	𦵌
8535 𦵍 140.11 G5-695C T3-4E52 J0-4222 K2-5959	𦵍	𦵍	𦵍	𦵍	8549 𦵍 140.12 G0-3D36 HB1-BFBC T1-7226 J0-3E56 K0-752F V1-6554	𦵍	𦵍	𦵍	𦵍
8536 𦵎 140.11 GE-3B38 J1-593F	𦵎	𦵎	𦵎	𦵎	854A 𦵎 140.12 G0-486F HB1-BFB6 T1-717E J0-3C49 K1-6779 V1-6555	𦵎	𦵎	𦵎	𦵎
8537 𦵏 140.11 G0-473E	𦵏	𦵏	𦵏	𦵏	854B 𦵏 140.12 GE-3B3A H-8F40 T3-5259 J0-6923 K1-677A V1-6556	𦵏	𦵏	𦵏	𦵏
8538 𦵐 140.11 G0-5D7A H-99C1 T4-4C74	𦵐	𦵐	𦵐	𦵐	854C 𦵐 140.12 GE-3B3B H-FA44 T3-5250	𦵐	𦵐	𦵐	𦵐
8539 𦵑 140.11 G0-5D7C	𦵑	𦵑	𦵑	𦵑	854D 𦵑 140.12 G3-6A7D HB2-EAFB T2-5967	𦵑	𦵑	𦵑	𦵑
853A 𦵒 140.11 G0-5D7E	𦵒	𦵒	𦵒	𦵒	854E 𦵒 140.12 G1-5C71 HB2-EB4C T2-5977 J0-363E K0-4E70 V0-425F	𦵒	𦵒	𦵒	𦵒
853B 𦵓 140.11 G0-5E22 HB2-E74D T2-5336	𦵓	𦵓	𦵓	𦵓	854F 𦵓 140.12 G3-6A61 T4-4D25 J14-766B	𦵓	𦵓	𦵓	𦵓

HEX	C	J	K	V	HEX	C	J	K	V		
8550 艸 140.12	莖 GE-3B3C	莖 T4-5333	莖 J1-5943		8564 艸 140.12	蕤 G0-5E28	蕤 HB2-EB42	蕤 T2-596D	蕤 J13-7B39	蕤 K1-697A	
8551 艸 140.12	蔴 G3-6935	蔴 HB2-EB46	蔴 T2-5971	蔴 J14-7670	8565 艸 140.12	蕤 G5-6972	蕤 HB2-EB56	蕤 T2-5A23		蕤 K2-596A	
8552 艸 140.12	蕈 G1-5D24	蕈 H-99C2	蕈 T4-5324	蕈 J1-5945	8566 艸 140.12	蕤 G5-6921	蕤 HB2-EB53	蕤 T2-597E		蕤 K2-596B	
8553 艸 140.12	蕈 G1-5C3F	蕈 HB2-EAFC	蕈 T2-5968	蕈 J14-7671	8567 艸 140.12	蕤 G3-6A76	蕤 HB2-EB50	蕤 T2-597B		蕤 K2-596C	
8554 艸 140.12	蕈 G3-6A6A	蕈 HB2-EB55	蕈 T2-5A22		8568 艸 140.12	蕤 G0-5E27	蕤 HB1-BFB9	蕤 T1-7223	蕤 J0-4F4F	蕤 K0-4F72	
8555 艸 140.12	蕈 G1-5D35	蕈 HB2-EB4F	蕈 T2-597A	蕈 J0-6924	8569 艸 140.12	蕤 G1-3534	蕤 HB1-BFBA	蕤 T1-7224	蕤 J0-4622	蕤 K0-7739	蕤 V1-6559
8556 艸 140.12	蕈 G0-5E21	蕈 HB2-EAF8	蕈 T2-5964	蕈 J1-5947	856A 艸 140.12	蕤 G1-4E5F	蕤 HB1-BFBE	蕤 T1-7228	蕤 J0-4973	蕤 K0-5973	蕤 V2-8F50
8557 艸 140.12	蕈 G3-6B2D	蕈 HB2-EE46	蕈 T2-5E72	蕈 J0-4979	856B 艸 140.12	蕤 G3-6A7A	蕤 HB2-EAFA	蕤 T2-5966	蕤 J1-5951	蕤 K1-5D5D	
8558 艸 140.12	蕈 G1-5C69	蕈 HB2-EAFE	蕈 T2-596A	蕈 J0-687D	856C 艸 140.12	蕤 G5-6769	蕤 HB2-EB57	蕤 T2-5A24			
8559 艸 140.12	蕈 G0-5E25	蕈 HB1-BFB7	蕈 T1-7221	蕈 J13-7B38	856D 艸 140.12	蕤 G1-4F74	蕤 HB1-BFBD	蕤 T1-7227	蕤 J0-692B	蕤 K0-614B	蕤 V2-8F51
855A 艸 140.12	蕈 GE-3B3D	蕈 H-8F5C	蕈 T3-5258	蕈 J0-6856	856E 艸 140.12	蕤 G3-6A74	蕤 HB2-EB4D	蕤 T2-5978		蕤 K2-596D	
855B 艸 140.12	蕈 G5-6977	蕈 HB2-EB4A	蕈 T2-5975		856F 艸 140.12	蕤 G3-6A69	蕤 H-99C4	蕤 T3-524F	蕤 J14-766C	蕤 K2-596E	蕤 V2-8F52
855C 艸 140.12	蕈 G5-6973		蕈 T3-5254	蕈 J1-5949	8570 艸 140.12	蕤 G3-6A7C	蕤 H-99C5	蕤 T3-5255			
855D 艸 140.12	蕈 G3-6A30	蕈 HB2-EB54	蕈 T2-5A21	蕈 J1-594A	8571 艸 140.12	蕤 GE-3B3F	蕤 HB2-EB4B	蕤 T2-5976			
855E 艸 140.12	蕈 G0-5E29	蕈 HB1-BFBF	蕈 T1-7229	蕈 J14-7672	8572 艸 140.12	蕤 G0-5E2D					
855F 艸 140.12	蕈 GE-3B3E	蕈 H-8CBD	蕈 T3-5256	蕈 J1-594C	8573 艸 140.12	蕤 GE-3B40	蕤 H-8F7B	蕤 T3-663D			
8560 艸 140.12	蕈 G5-6A2B	蕈 HB2-EB51	蕈 T2-597C	蕈 J1-594D	8574 艸 140.12	蕤 G0-544C					
8561 艸 140.12	蕈 G3-6965	蕈 HB2-EAFD	蕈 T2-5969	蕈 J14-7673	8575 艸 140.12	蕤 G5-697D	蕤 HB2-EB4E	蕤 T2-5979			
8562 艸 140.12	蕈 G1-5D5E	蕈 HB2-EB44	蕈 T2-596F	蕈 J14-7674	8576 艸 140.13	蕤 GE-3B41	蕤 HB2-EE53	蕤 T2-5F21		蕤 K2-596F	
8563 艸 140.12	蕈 G3-6A77	蕈 HB2-EB48	蕈 T2-5973	蕈 J0-687C	8577 艸 140.13	蕤 G1-5D77	蕤 HB2-EE40	蕤 T2-5E6C	蕤 J0-6931	蕤 K2-5970	蕤 V1-655A

HEX	C	J	K	V
8578 𣎵 140.13 G3-6B21	𣎵 HB2-EE45	𣎵 T2-5E71		𣎵 K2-5971
8579 𣎶 140.13 G0-5E33	𣎶 HB2-EE52	𣎶 T2-5E7E	𣎶 J1-5953	𣎶 K2-5972
857A 𣎷 140.13 G0-5E2A	𣎷 HB2-EE44	𣎷 T2-5E70	𣎷 J13-7B3C	𣎷 K1-6D75
857B 𣎸 140.13 G0-5E2E	𣎸 HB2-EDFB	𣎸 T2-5E68	𣎸 J14-7676	𣎸 K2-5973
857C 𣎹 140.13 G5-6A2F	𣎹 HB2-EE41	𣎹 T2-5E6D		𣎹 K2-5974
857D 𣎺 140.13 GE-3B42		𣎺 T4-583E	𣎺 J14-7677	𣎺 K2-5975 𣎺 V2-8F54
857E 𣎻 140.13 G0-4059	𣎻 HB1-C1A2	𣎻 T1-752C	𣎻 J0-6932	𣎻 K1-5F2F
857F 𣎼 140.13 GE-3B43		𣎼 T3-562B	𣎼 J14-7678	
8580 𣎽 140.13 GE-3B44	𣎽 HB2-EDF4	𣎽 T2-5E61	𣎽 J0-6925	𣎽 K1-6841
8581 𣎾 140.13 G3-6A75	𣎾 HB2-EE4D	𣎾 T2-5E79	𣎾 J14-7679	𣎾 K2-5976
8582 𣎿 140.13 G3-6B30	𣎿 HB2-EE4F	𣎿 T2-5E7B		𣎿 K2-5977
8583 𣏀 140.13 G3-6B36	𣏀 HB2-EDF3	𣏀 T2-5E60		𣏀 K2-5978
8584 𣏁 140.13 G0-3121	𣏁 HB1-C1A1	𣏁 T1-752B	𣏁 J0-4776	𣏁 K0-5A5D 𣏁 V2-8F55
8585 𣏂 140.13 G0-5E36	𣏂 HB2-EE51	𣏂 T2-5E7D	𣏂 J1-5959	𣏂 K2-5979
8586 𣏃 140.13 G3-6A3F	𣏃 HB2-EE49	𣏃 T2-5E75	𣏃 J14-767A	𣏃 K1-6664 𣏃 V1-655B
8587 𣏄 140.13 G0-5E31	𣏄 HB1-C1A8	𣏄 T1-7532	𣏄 J0-692F	𣏄 K0-5A39
8588 𣏅 140.13 G1-5C76	𣏅 HB2-EE50	𣏅 T2-5E7C	𣏅 J0-6927	𣏅 K2-597A 𣏅 V1-655C
8589 𣏆 140.13 G5-6777	𣏆 HB2-EE42	𣏆 T2-5E6E	𣏆 J1-595B	𣏆 K1-677B
858A 𣏇 140.13 G1-3C3B	𣏇 HB1-C1AA	𣏇 T1-7534	𣏇 J0-6929	𣏇 K1-5867
858B 𣏈 140.13 G3-6A44	𣏈 HB2-EDF9	𣏈 T2-5E66	𣏈 J1-595C	𣏈 K2-597B

HEX	C	J	K	V
858C 𣏉 140.13 G1-5C3C	𣏉 HB2-EB52	𣏉 T2-597D	𣏉 J13-7B3D	𣏉 K1-733F
858D 𣏊 140.13 G3-6B31	𣏊 HB2-EE4A	𣏊 T2-5E76		𣏊 K2-597C
858E 𣏋 140.13 G5-6A35	𣏋 HB2-EE47	𣏋 T2-5E73		𣏋 K2-597D
858F 𣏌 140.13 G0-5E32	𣏌 HB2-EDF5	𣏌 T2-5E62	𣏌 J13-7B3E	𣏌 K0-6B7B 𣏌 V0-4262
8590 𣏍 140.13 G3-6B2E	𣏍 HB2-EE55	𣏍 T2-5F23	𣏍 J0-6933	𣏍 K2-597E
8591 𣏎 140.13 G1-7844	𣏎 HB1-C1A4	𣏎 T1-752E	𣏎 J0-6928	𣏎 K0-4B39 𣏎 V1-655D
8592 𣏏 140.13 GE-3B45		𣏏 T3-5628		
8593 𣏐 140.13 G5-6A3F	𣏐 H-8776	𣏐 T3-5629	𣏐 J14-767B	
8594 𣏑 140.13 G1-473E	𣏑 HB1-C1A5	𣏑 T1-752F	𣏑 J0-692C	𣏑 K0-6D79
8595 𣏒 140.13 G3-6B35	𣏒 HB2-EDF7	𣏒 T2-5E64		𣏒 K2-5A22 𣏒 V0-4263
8596 𣏓 140.13 G3-6B68	𣏓 HB2-EE48	𣏓 T2-5E74		𣏓 K2-5A23
8597 𣏔 140.13 GE-3B46	𣏔 H-8CB6	𣏔 T3-562D	𣏔 J0-3172	𣏔 K1-6950
8598 𣏕 140.13 G3-6B64	𣏕 HB2-EE54	𣏕 T2-5F22	𣏕 J1-5960	𣏕 K2-5A24
8599 𣏖 140.13 GE-3B47	𣏖 HB2-EE4B	𣏖 T2-5E77	𣏖 J0-4665	𣏖 K1-7072
859A 𣏗 140.13 GE-3B48	𣏗 HB2-EDFD	𣏗 T2-5E6A		𣏗 K2-5A25
859B 𣏘 140.13 G0-5126	𣏘 HB1-C1A7	𣏘 T1-7531	𣏘 J0-692D	𣏘 K0-6060
859C 𣏙 140.13 G0-5E35	𣏙 HB1-C1A3	𣏙 T1-752D	𣏙 J0-6930	𣏙 K2-5A26
859D 𣏚 140.13 G3-6B32	𣏚 HB2-EE4C	𣏚 T2-5E78	𣏚 J14-767C	𣏚 K1-5C7A 𣏚 V3-374B
859E 𣏛 140.13 GE-3B49	𣏛 HB2-EDFE	𣏛 T2-5E6B		𣏛 K2-5A21
859F 𣏜 140.13 G1-5D32	𣏜 HB2-EE56	𣏜 T2-5F24	𣏜 J14-767D	𣏜 K2-5A27 𣏜 V2-8F56

HEX	C	J	K	V	HEX	C	J	K	V			
85A0 𦵀 140.13	𦵀 G3-6A47	𦵁 HB2-EDF8	𦵂 T2-5E65	𦵃 J1-5963	𦵄 K2-5A28	85B4 𦵀 140.14	𦵀 G3-6858	𦵁 HB2-F0A4	𦵂 T2-626E	𦵃 J1-5967	𦵄 K2-5A33	
85A1 𦵅 140.13	𦵅 G3-6A73	𦵆 HB2-EE43	𦵇 T2-5E6F		𦵈 K2-5A29	85B5 𦵅 140.14	𦵅 G3-687A	𦵆 HB2-F0AA	𦵇 T2-6274		𦵈 K2-5A34	
85A2 𦵉 140.13	𦵉 G3-6B33	𦵊 HB2-EE4E	𦵋 T2-5E7A	𦵌 J13-7B3F	𦵍 K2-5A2A	85B6 𦵉 140.14	𦵉 G5-6A4E	𦵊 HB2-F0B4	𦵋 T2-627E	𦵌 J1-5968	𦵍 K2-5A35	
85A3 𦵎 140.13	𦵎 GE-3B4A	𦵏 HB2-EDFA	𦵐 T2-5E67		𦵑 K2-5A2B	85B7 𦵎 140.14	𦵎 G0-5E38	𦵏 HB2-F0B8	𦵐 T2-6324	𦵑 J14-7723	𦵒 K2-5A36	𦵓 V1-655E
85A4 𦵔 140.13	𦵔 G0-5E2F	𦵕 HB2-EDFC	𦵖 T2-5E69	𦵗 J0-6926	𦵘 K1-7338	85B8 𦵔 140.14	𦵔 G3-6B3F	𦵕 HB2-F0B7	𦵖 T2-6323	𦵗 J1-596A	𦵘 K2-5A37	
85A5 𦵙 140.13	𦵙 G5-6A34		𦵚 T4-5840	𦵛 J1-5965	𦵜 K1-702A	85B9 𦵙 140.14	𦵙 G0-5E37	𦵚 HB1-C2CA	𦵛 T1-7736	𦵜 J0-6937	𦵝 K2-5A38	
85A6 𦵞 140.13	𦵞 G1-3C76	𦵟 HB1-C2CB	𦵠 T1-7535	𦵡 J0-4126	𦵢 K0-7440	85BA 𦵞 140.14	𦵞 G1-5C79	𦵟 HB1-C2C9	𦵠 T1-7735	𦵡 J0-6935	𦵢 K0-7031	
85A7 𦵣 140.13	𦵣 G5-6A3C	𦵤 HB2-EDF6	𦵥 T2-5E63	𦵦 J1-5966	𦵧 K2-5A2C	85BB 𦵣 140.14	𦵣 GE-3B4E		𦵤 T3-586E			
85A8 𦵨 140.13	𦵨 G0-5E30	𦵩 HB1-C1A9	𦵪 T1-7533	𦵫 J0-692A	𦵬 K0-7D3C	85BC 𦵨 140.14	𦵨 GE-3B4F	𦵩 T4-5D2C	𦵪 J14-7724	𦵫 K2-5A39		
85A9 𦵮 140.14	𦵮 G1-4878	𦵯 HB1-C2C4	𦵰 T1-7730	𦵱 J0-3B27	𦵲 K0-5F31	85BD 𦵮 140.14	𦵮 G3-6B2B	𦵯 HB2-F0AB	𦵰 T2-6275	𦵱 J1-596C	𦵲 K2-5A3A	
85AA 𦵴 140.13	𦵴 G0-503D	𦵵 HB1-C17E	𦵶 T1-752A	𦵷 J0-3F45	𦵸 K0-636F	85BE 𦵴 140.14	𦵴 G3-6856	𦵵 HB2-F0B9	𦵶 T2-6325	𦵷 J1-596D	𦵸 K2-5A3B	
85AB 𦵺 140.13	𦵺 GE-3B4B		𦵻 T3-562C	𦵼 J0-3730	𦵽 K2-5A2D	85BF 𦵺 140.14	𦵺 G3-6B3C	𦵻 HB2-F0AE	𦵼 T2-6278	𦵽 J1-596E	𦵾 K2-5A3C	
85AC 𦵿 140.13	𦵿 GE-3B4C		𦶀 T3-5630	𦶁 J0-4C74	𦶂 K2-5A2E	85C0 𦵿 140.14	𦵿 GE-3B50	𦶀 HB2-F0A6	𦶁 T2-6270			
85AD 𦶄 140.14	𦶄 GE-3B4D			𦶅 J13-7B3B		85C1 𦶄 140.14	𦶄 G0-5E3B	𦶅 H-8FA3	𦶆 T3-586F	𦶇 J0-4F4E	𦶈 K0-4D4B	
85AE 𦶊 140.13	𦶊 G0-5E34			𦶋 J0-4C79	𦶌 K2-5A2F	85C2 𦶊 140.14	𦶊 G5-6A41	𦶋 HB2-F0A8	𦶌 T2-6272	𦶍 J1-596F	𦶎 K2-5A3D	
85AF 𦶐 140.14	𦶐 G0-4A6D	𦶑 HB1-C1A6	𦶒 T1-7530	𦶓 J0-3D72	𦶔 K0-6023	85C3 𦶐 140.14	𦶐 G3-6B3E	𦶑 HB2-F0A7	𦶒 T2-6271		𦶓 K2-5A3E	
85B0 𦶘 140.14	𦶘 G0-5E39	𦶙 HB1-C2C8	𦶚 T1-7734	𦶛 J3-7B40	𦶜 K0-7D39	85C4 𦶘 140.14	𦶘 GE-3B51	𦶙 HB2-F0AD	𦶚 T2-6277		𦶛 K2-5A3F	
85B1 𦶞 140.14	𦶞 G3-685E	𦶟 HB2-F0B3	𦶠 T2-627D		𦶡 K2-5A30	85C5 𦶞 140.14	𦶞 G5-6876	𦶟 HB2-F0B2	𦶠 T2-627C		𦶡 K2-5A40	
85B2 𦶄 140.14	𦶄 G3-6A49		𦶅 T3-586C		𦶆 K2-5A31	85C6 𦶄 140.14	𦶄 G5-6A52	𦶅 HB2-F0A5	𦶆 T2-626F		𦶇 K2-5A41	
85B3 𦶊 140.14	𦶊 G3-6B27	𦶋 HB2-F0A9	𦶌 T2-6273		𦶍 K2-5A32	85C7 𦶊 140.14	𦶊 G3-6832	𦶋 HB2-F0AC	𦶌 T2-6276	𦶍 J14-7725	𦶎 K2-5A42	

HEX	C	J	K	V	HEX	C	J	K	V				
85C8 𦵀 140.14	𦵀 GE-3B52	𦵀 HB2-F0B1	𦵀 T2-627B	𦵀 K2-5A43	85DC 𦵀 140.15	藜 G0-5E3C	藜 HB2-F2D4	藜 T2-665F	藜 J0-693C	藜 K0-556D			
85C9 𦵁 140.14	藉 G0-3D65	藉 HB1-C2C7	藉 T1-7733	藉 J0-6934	藉 K0-6D3E	藝 G1-5255	藝 HB1-C3C0	藝 T1-786B	藝 J0-693A	藝 K0-675D	藝 V1-6562		
85CA 𦵂 140.14	藟 G5-6A4C	藟 T4-5D28	藟 J14-7726	藟 K2-5A44	85DE 𦵃 140.15	藟 G3-6B44	藟 HB2-F2D9	藟 T2-6664	藟 K2-5A4C	藟 V1-6563			
85CB 𦵃 140.14	藿 G3-6B41	藿 HB2-F0AF	藿 T2-6279	藿 J13-7B41	藿 K2-5A45	85DF 𦵄 140.15	藟 G3-6B45	藟 HB2-F2D2	藟 T2-665D	藟 J14-7729	藟 K2-5A4D		
85CC 𦵄 140.14	藟 G5-6A53	藟 T3-586B			85E0 𦵅 140.15	藟 G3-6B47	藟 H-99C6	藟 T4-607A	藟 J1-5978	藟 K2-5A4E			
85CD 𦵅 140.14	藍 G1-4036	藍 HB1-C2C5	藍 T1-7731	藍 J0-4D75	藍 K0-5540	藍 V1-6560	85E1 𦵆 140.15	藟 GE-3B54	藟 HB2-F2CA	藟 T2-6655	藟 J4-772A	藟 K2-5A4F	
85CE 𦵆 140.14	藟 G1-5D23	藟 HB2-F0B0	藟 T2-627A	藟 J13-7B42	藟 K0-6370	85E2 𦵇 140.15	藟 G5-6A59	藟 HB2-F2DA	藟 T2-6665	藟 K2-5A50			
85CF 𦵇 140.14	藏 G0-3258	藏 HB1-C2C3	藏 T1-772F	藏 J0-6936	藏 K0-6D7A	藏 V2-8F58	85E3 𦵈 140.15	藟 G3-6A36	藟 HB2-F2D3	藟 T2-665E	藟 K2-5A51		
85D0 𦵈 140.14	藐 G0-436A	藐 HB1-C2C6	藐 T1-7732	藐 J0-6938	藐 K1-6066	85E4 𦵉 140.15	藤 G0-4C59	藤 HB1-C3C3	藤 T1-786E	藤 J0-4623	藤 K0-5476	藤 V1-6564	
85D1 𦵉 140.14	藟 G3-6B3B	藟 HB2-F2D5	藟 T2-6660	藟 K2-5A46	85E5 𦵊 140.15	藥 G1-5229	藥 HB1-C3C4	藥 T1-786F	藥 J0-693B	藥 K0-6537	藥 V1-6565		
85D2 𦵊 140.14	藟 G5-6A4B	藟 HB2-F0B5	藟 T2-6321	藟 K2-5A47	85E6 𦵋 140.15	摩 G3-6B49	摩 HB2-F2D7	摩 T2-6662	摩 J14-772B	摩 K2-5A52			
85D3 𦵋 140.14	藟 G0-5E3A				85E7 𦵌 140.15	藟 GE-3B55	藟 T3-5B22						
85D4 𦵌 140.15	藟 GE-3B53	藟 T3-663E			85E8 𦵍 140.15	藟 G3-6B4A	藟 HB2-F2CB	藟 T2-6656	藟 J1-597A	藟 K2-5A53			
85D5 𦵍 140.15	藟 G0-453A	藟 HB1-C3C2	藟 T1-786D	藟 J0-6939	藟 K0-6964	藟 V1-6561	85E9 𦵎 140.15	藟 G0-372A	藟 HB1-C3BF	藟 T1-786A	藟 J0-484D	藟 K0-5B67	藟 V2-8F59
85D6 𦵎 140.15	藟 G3-694D	藟 H-8CCE	藟 T3-5A7E		85EA 𦵏 140.15	藟 G1-5E34	藟 HB1-C3C1	藟 T1-786C	藟 J0-692E	藟 K0-623F	藟 V0-426A		
85D7 𦵏 140.15	藟 G5-6A43	藟 HB2-F2CD	藟 T2-6658	藟 K2-5A48	85EB 𦵐 140.15	藟 G3-6B4C	藟 HB2-F2C6	藟 T2-6651	藟 K2-5A54				
85D8 𦵐 140.15	藟 G3-6A35	藟 HB2-F2D1	藟 T2-665C	藟 J14-7727	藟 K2-5A49	85EC 𦵑 140.15	藟 G5-696E	藟 HB2-F2CE	藟 T2-6659				
85D9 𦵑 140.15	藟 G3-6B4B	藟 HB2-F2C9	藟 T2-6654	藟 J4-7728	藟 K2-5A4A	85ED 𦵒 140.15	藟 G3-6937	藟 HB2-F2C8	藟 T2-6663	藟 J13-7B43	藟 K2-5A55		
85DA 𦵒 140.15	藟 G3-6943	藟 HB2-F2CC	藟 T2-6657	藟 J1-5976	藟 K2-5A4B	85EE 𦵓 140.16	藟 G5-6A5F	藟 H-96CD	藟 T3-5C7B				
85DB 𦵓 140.15	藟 G5-6765	藟 T3-5A7D			85EF 𦵔 140.15	藟 G5-6A5A	藟 HB2-F2D8	藟 T2-6663	藟 K2-5A56				

HEX	C	J	K	V	HEX	C	J	K	V				
85F0 艸 140.15	薊 G5-6821	薊 HB2-F2D6	薊 T2-6661	薊 K2-5A57	8604 艸 140.16	蘄 G1-5E2D	蘄 HB2-F4BF	蘄 T2-696B	蘄 J13-7B46	蘄 K1-5B7C			
85F1 艸 140.15	蕘 G5-6A4F	蕘 HB2-F2C7	蕘 T2-6652		8605 艸 140.16	蘅 G0-5E3F	蘅 HB2-F4C1	蘅 T2-696D	蘅 J13-7B47	蘅 K2-5A5E			
85F2 艸 140.15	藎 GE-3B56	藎 HB2-F2CF	藎 T2-665A		8606 艸 140.16	蘆 G1-422B	蘆 HB1-C4AA	蘆 T1-7A35	蘆 J0-6943	蘆 K0-5656			
85F3 艸 140.15	藁 G3-6B48		藁 T4-607B	藁 J1-597C	藁 K2-5A58	8607 艸 140.16	蘇 G1-4B55	蘇 HB1-C4AC	蘇 T1-7A37	蘇 J0-4149	蘇 K0-614C	蘇 V1-6567	
85F4 艸 140.15	藎 G1-544C	藎 HD-85F4	藎 T3-5B25		8608 艸 140.16	藎 G5-6A37		藎 T3-5D22					
85F5 艸 140.15	藎 GE-3B57		藎 T3-663F		8609 艸 140.16	藎 G3-6B51	藎 HB2-F4C0	藎 T2-696C		藎 K2-5A5F			
85F6 艸 140.16	藎 G1-5C42	藎 HB2-F4BE	藎 T2-696A	藎 J14-772C	藎 K2-5A59	藎 V1-6566	860A 艸 140.16	藎 GE-3B5D	藎 HB1-C4AD	藎 T1-7A38	藎 J0-693E	藎 K0-6833	
85F7 艸 140.16	藎 GE-3B58	藎 HB1-C3C5	藎 T1-7870	藎 J0-3D73	藎 K0-6E4B		860B 艸 140.16	藎 G1-463B	藎 HB1-C4AB	藎 T1-7A36	藎 J0-6940	藎 K1-633D	藎 V1-6568
85F8 艸 140.16	藎 GE-3B59	藎 HB2-F2D0	藎 T2-665B		藎 K2-5A5A		860C 艸 140.16	藎 G3-6B58	藎 HB2-F4C2	藎 T2-696E		藎 K2-5A60	
85F9 艸 140.16	藎 G1-302A	藎 HB1-C4A7	藎 T1-7A32	藎 J0-693D	藎 K1-6665		860D 艸 140.16	藎 GE-3B5E	藎 H-FABB	藎 T3-5C7E	藎 J1-5A25	藎 K2-5A61	
85FA 艸 140.16	藎 G1-5D7E	藎 HB1-C4A9	藎 T1-7A34	藎 J0-6942	藎 K0-5774		860E 艸 140.16	藎 GE-3B5F		藎 T4-6437	藎 J1-5A26		
85FB 艸 140.16	藎 G0-5465	藎 HB1-C4A6	藎 T1-7A31	藎 J0-4174	藎 K0-705D	藎 V2-8F5A	860F 艸 140.16	藎 GE-3B60	藎 H-8C61	藎 T3-5D23			
85FC 艸 140.16	藎 GE-3B5A	藎 H-96C7	藎 T3-5C76	藎 J1-597E	藎 K2-5A5B		8610 艸 140.16	藎 GE-3B61	藎 H-9570	藎 T3-5C77	藎 J13-7B48	藎 K2-5A62	
85FD 艸 140.16	藎 G5-6928	藎 HB2-F4C3	藎 T2-696F		藎 K1-707E		8611 艸 140.16	藎 G0-4422	藎 HB1-C4A8	藎 T1-7A33	藎 J14-772E	藎 K2-5A63	
85FE 艸 140.16	藎 G3-6B2A	藎 HB2-F4BB	藎 T2-6967	藎 J0-6941	藎 K2-5A5C		8612 艸 140.17	藎 GE-3B62			藎 J13-7B44		
85FF 艸 140.16	藎 G0-5E3D	藎 HB2-F4B9	藎 T2-6965	藎 J13-7B45	藎 K0-4E2B		8613 艸 140.16	藎 GE-3B63	藎 H-87AF	藎 T3-5D21	藎 J0-693F		
8600 艸 140.16	藎 G3-6948	藎 HB2-F4BD	藎 T2-6969	藎 J14-772D	藎 K1-713F		8614 艸 140.16	藎 G5-6A3B	藎 H-9368				
8601 艸 140.16	藎 G5-6A5E	藎 HB2-F4BA	藎 T2-6966		藎 K2-5A5D		8615 艸 140.17	藎 GE-3B64		藎 T3-5E5B			
8602 艸 140.16	藎 GE-3B5B	藎 H-8FA5	藎 T3-5C78	藎 J0-6922	藎 K0-675E		8616 艸 140.17	藎 G0-5E41	藎 H-8F7E	藎 T3-5E5A	藎 J0-5D31	藎 K0-656E	
8603 艸 140.16	藎 GE-3B5C		藎 T3-5C7C				8617 艸 140.17	藎 G5-6A6C	藎 HB1-C4F4	藎 T1-7B21	藎 J0-5D22	藎 K0-5C22	

HEX	C	J	K	V	HEX	C	J	K	V			
8618 𦵀 140.17	𦵁 G3-6B5A	𦵂 HB2-F5F1	𦵃 T2-6C21	𦵄 J13-7B4A	𦵅 K1-6721	862C 𦵆 140.17	𦵇 G3-6B4E	𦵈 HB2-F74A	𦵉 T2-6D77	𦵊 K2-5A70		
8619 𦵋 140.17	𦵌 G3-6B55	𦵍 HB2-F5F7	𦵎 T2-6C27	𦵏 J1-5A2B	𦵐 K2-5A64	862D 𦵑 140.17	𦵒 G1-403C	𦵓 HB1-C4F5	𦵔 T1-7B22	𦵕 J0-4D76	𦵖 K0-5535	𦵗 V2-8F5B
861A 𦵘 140.17	𦵙 G1-5E3A	𦵚 HB1-C4F6	𦵛 T1-7B23	𦵜 J0-6945	𦵝 K0-6050	862E 𦵞 140.17	𦵟 G3-6B57	𦵠 HB2-F5F9	𦵡 T2-6C29	𦵢 K2-5A71		
861B 𦵣 140.17	𦵤 G5-6A63	𦵥 HB2-F4BC	𦵦 T2-6968	𦵧 J1-5A2C	𦵨 K2-5A65	862F 𦵩 140.17	𦵪 GE-3B69	𦵫 H-A050	𦵬 T3-5E57	𦵭 J0-623C	𦵮 K1-7151	
861C 𦵯 140.17	𦵰 G5-6A64	𦵱 HB2-F5F6	𦵲 T2-6C26	𦵳	𦵴 K2-5A66	8630 𦵵 140.17	𦵶 GE-3B6A		𦵷	𦵸 J0-6946		
861D 𦵹 140.17	𦵺 GE-3B65	𦵻 T3-5E5C	𦵼	𦵽 V1-6569	8631 𦵾 140.19	𦵿 GE-3B6B	𦶀 HB2-F7F4	𦶁 T2-6F43	𦶂 K2-5A72			
861E 𦶃 140.17	𦶄 G1-5D7C	𦶅 HB2-F5FD	𦶆 T2-6C2D	𦶇 J14-772F	𦶈 K2-5A68	8632 𦶉 140.18	𦶊 GE-3B6C	𦶋 HB2-F74B	𦶌 T2-6D78	𦶍 K2-5A73		
861F 𦶎 140.17	𦶏 GE-3B66	𦶐 HB2-F5F4	𦶑 T2-6C24		8633 𦶒 140.18	𦶓 G3-6B54	𦶔 HB2-F749	𦶕 T2-6D76	𦶖 K2-5A74			
8620 𦶘 140.17	𦶙 GE-3B67	𦶚 HB2-F5FB	𦶛 T2-6C2B	𦶜 K2-5A69	8634 𦶝 140.18	𦶞 GE-3B6D	𦶟 HB2-F747	𦶠 T2-6D74	𦶡 K2-5A75			
8621 𦶛 140.17	𦶜 G3-6A5C	𦶝 HB2-F5FA	𦶞 T2-6C2A	𦶟 J14-7730	𦶠 K2-5A6A	8635 𦶡 140.18	𦶢 G5-6957	𦶣 HB2-F748	𦶤 T2-6D75	𦶥 K2-5A76		
8622 𦶟 140.16	𦶠 G1-5C57	𦶡 HB2-F4B8	𦶢 T2-6964	𦶣 J0-6944	𦶤 K1-5F25	8636 𦶦 140.18	𦶧 G5-6A67	𦶨 HB2-F74C	𦶩 T2-6D79	𦶪 J1-5A31	𦶫 K2-5A77	
8623 𦶩 140.17	𦶪 G3-6B4F	𦶫 HB2-F5F5	𦶬 T2-6C25	𦶭 K2-5A6B	8637 𦶮 140.18	𦶯 GE-3B6E	𦶰	𦶱	𦶲 T3-6640	𦶳 K2-5A78		
8624 𦶴 140.14	𦶵 GE-3B68	𦶶 HB2-F0B6	𦶷 T2-6322	𦶸 J4-7731	𦶹 K2-5A6C	8638 𦶺 140.19	𦶻 G0-553A	𦶼 HB1-C5D9	𦶽 T1-7C45	𦶾 J13-7B4C	𦶿 K2-5A79	𦷀 V2-8F5C
8625 𦷁 140.17	𦷂 G3-6B59	𦷃 HB2-F5FE	𦷄 T2-6C2E	𦷅 K2-5A6D	8639 𦷆 140.19	𦷇 GE-3B6F	𦷈 HB2-F7F2	𦷉 T2-6F41	𦷊 J4-7734	𦷋 K2-5A7A		
8626 𦷉 140.17	𦷊 G3-6B56	𦷋 HB2-F5F3	𦷌 T2-6C23	𦷍 K2-5A6E	863A 𦷎 140.19	𦷏 G1-5D71	𦷐 HB2-F7F0	𦷑 T2-6F3F	𦷒 J1-5A33	𦷓 K2-5A7B	𦷔 V1-656A	
8627 𦷒 140.17	𦷓 G0-5E3E	𦷔 HB2-F5F8	𦷕 T2-6C28	𦷖 J14-7732	𦷗 K1-577C	863B 𦷘 140.19	𦷙 GE-3B70	𦷚 HB2-F7F5	𦷛 T2-6F44	𦷜 K2-5A7C		
8628 𦷙 140.17	𦷚 G5-6A69	𦷛 H-8FAA	𦷜 T3-5E58		863C 𦷝 140.19	𦷞 G0-5E42	𦷟 HB2-F7F3	𦷠 T2-6F42	𦷡 J14-7735	𦷢 K1-6123		
8629 𦷟 140.17	𦷠 G0-5E40	𦷡 HB2-F5FC	𦷢 T2-6C2C	𦷣 J13-7B4B	𦷤 K1-615A	863D 𦷥 140.19	𦷦 G5-6A74	𦷧 T3-6043	𦷨 J1-5A35	𦷩 K2-5A7D		
862A 𦷩 140.17	𦷪 G3-6B5C	𦷫 HB2-F5F2	𦷬 T2-6C22	𦷭 K2-5A6F	863E 𦷮 140.19	𦷯 GE-3B71	𦷰 HB2-F7F6	𦷱 T2-6F45	𦷲 K2-5A7E			
862B 𦷲 140.17	𦷳 G5-6A3D	𦷴 T3-5E56			863F 𦷵 140.19	𦷶 G1-425C	𦷷 HB1-C5DA	𦷸 T1-7C46	𦷹 J0-6947	𦷺 K0-5521	𦷻 V0-426F	

HEX	C	J	K	V	HEX	C	J	K	V			
8640 艸 140.19	𦵀 GE-3B72	𦵁 HB2-F7F1	𦵂 T2-6F40	𦵃 J14-7737	𦵄 K2-5B21	8654 𦵅 141.4	𦵆 G0-722F	𦵇 HB1-B040	𦵈 T1-5825	𦵉 J0-694A	𦵊 K0-4B73	𦵋 V1-656D
8641 艸 140.19	𦵌 GE-3B73		𦵍 T3-602F	𦵎 J13-2F68	𦵏 K1-5B7D	8655 𦵐 141.5	𦵑 G1-3426	𦵒 HB1-B342	𦵓 T1-5D28	𦵔 J0-515D	𦵕 K0-7425	𦵖 V1-656E
8642 艸 140.20	𦵘 GE-3B74	𦵙 H-90D3	𦵚 T3-6146	𦵛 J1-5A37		8656 𦵜 141.5	𦵝 G5-6054	𦵞 HB2-D77C	𦵟 T2-3921	𦵠 J14-773A	𦵡 K2-5B2B	𦵢 V2-8F5D
8643 艸 140.20	𦵇 G5-6A7A	𦵈 HB2-F8BC	𦵉 T2-704A		𦵊 K2-5B22	8657 𦵋 141.5	𦵌 GE-3B7A		𦵍 T3-3863	𦵎 J13-7B4D	𦵏 K2-5B2C	
8644 艸 140.20	𦵒 GK-6844				𦵓 K2-5B23	8658 𦵔 141.5	𦵕 G5-6051		𦵖 T3-3860	𦵗 J1-5A3D	𦵘 K2-5B2D	
8645 艸 140.20	𦵛 GE-3B75	𦵜 H-9556	𦵝 T3-6641			8659 𦵞 141.5	𦵟 G5-6055	𦵠 HB2-D77B	𦵡 T2-387E	𦵢 J1-5A3E	𦵣 K2-5B2E	
8646 艸 140.21	𦵇 GE-3B76	𦵈 HB2-F945	𦵉 T2-7134	𦵊 J1-5A38	𦵋 K2-5B24	865A 𦵌 141.5	𦵍 G0-5069		𦵎 T3-3861	𦵏 J0-3575	𦵐 K2-5B2F	𦵑 V1-656F
8647 艸 140.21	𦵒 G5-6A7B	𦵓 HB2-F946	𦵔 T2-7135		𦵕 K2-5B25	865B 𦵖 141.6	𦵗 GE-3B7B	𦵘 HB1-B5EA	𦵙 T1-6170	𦵚 J3-7B4E	𦵛 K0-7A48	
8648 艸 140.21	𦵛 GE-3B77	𦵜 HB2-F947	𦵝 T2-7136		𦵞 K2-5B26	865C 𦵟 141.6	𦵠 G1-4232	𦵡 HB1-B8B8	𦵢 T1-663F	𦵣 J0-4E3A	𦵤 K0-5657	𦵥 V2-8F5E
8649 艸 140.21	𦵇 G3-6B43		𦵈 T3-6147			865D 𦵉 141.6	𦵊 GE-3B7C		𦵋 T3-3E61	𦵌 J1-5A3F	𦵍 K2-5B30	
864A 艸 140.23	𦵎 GE-3B78		𦵏 T3-617C			865E 𦵐 141.7	𦵑 G0-535D	𦵒 HB1-B8B7	𦵓 T1-663E	𦵔 J0-3673	𦵕 K0-6965	
864B 艸 140.25	𦵛 G3-6B62	𦵜 HB2-F9C7	𦵝 T2-7235		𦵞 K2-5B27	865F 𦵟 141.7	𦵠 G1-3A45	𦵡 HB1-B8B9	𦵢 T1-6640	𦵣 J0-694B	𦵤 K0-7B5C	𦵥 V1-6570
864C 艸 140.25	𦵇 GE-3B79	𦵈 HB2-F9BD	𦵉 T2-722D		𦵊 K2-5B28	8660 𦵋 141.8	𦵌 GE-3B7D		𦵍 T5-494E	𦵎 J1-5A40		
864D 𦵅 141.0	𦵆 G0-722E	𦵇 HB2-CA4F	𦵈 T2-226F	𦵉 J0-6948	𦵊 K2-5B29	8661 𦵋 141.8	𦵌 G3-6144	𦵍 HB2-E3D4	𦵎 T2-4D5B	𦵏 J1-5A41	𦵐 K2-5B31	
864E 𦵅 141.2	𦵑 G0-3B22	𦵒 HB1-AAEA	𦵓 T1-4F4D	𦵔 J0-3857	𦵕 K0-7B5B	𦵖 V1-656B	8662 𦵗 141.9	𦵘 G0-6B3D	𦵙 HB2-E77E	𦵚 T2-5367	𦵛 J13-7B50	𦵜 K2-5B32
864F 𦵅 141.2	𦵟 G0-4232					8663 𦵟 141.9	𦵠 G3-614E	𦵡 HB2-EB58	𦵢 T2-5A25	𦵣 J1-5A43	𦵤 K2-5B33	
8650 𦵅 141.3	𦵆 G0-4530	𦵇 HB1-AD68	𦵈 T1-534B	𦵉 J0-3554	𦵊 K0-794B	𦵋 V1-656C	8664 𦵌 141.10	𦵍 G3-614F	𦵎 HB2-EB5A	𦵏 T2-5A27	𦵐 J1-5A44	𦵑 K2-5B34
8651 𦵅 141.4	𦵒 G0-4247		𦵓 T4-2F68			8665 𦵒 141.10	𦵓 G5-605D	𦵔 HB2-EB59	𦵕 T2-5A26		𦵖 K2-5B35	
8652 𦵅 27.8	𦵑 G3-3046	𦵒 HB2-D3B8	𦵓 T2-325A	𦵔 J1-5A39	𦵕 K2-5B2A	8666 𦵖 141.10	𦵗 G3-614B		𦵘 T7-3261			
8653 𦵅 141.4	𦵟 G3-6149	𦵠 HB2-D3B7	𦵡 T2-3259	𦵢 J14-7739	𦵣 K1-745E	8667 𦵤 141.11	𦵥 G1-3F77	𦵦 HB1-C1AB	𦵧 T1-7536	𦵨 J0-694C	𦵩 K0-7D50	𦵪 V1-6571

HEX	C	J	K	V	HEX	C	J	K	V
8668 虬 141.11	虬 G3-3A2F	虬 HB2-EE57	虬 T2-5F25	虬 K2-5B36	867C 虺 142.3	虺 G0-7234	虺 HB2-D0A8	虺 T2-2D49	虺 K2-5B41
8669 虬 141.12	虬 G3-6151	虬 HB2-F0BA	虬 T2-6326	虬 J1-5A45	867D 虺 142.3	虺 G0-4B64	虺 T3-2F24	虺 K2-5B42	
866A 虬 141.20	虬 G3-6152	虬 HB2-F9A5	虬 T2-7173	虬 K2-5B38	867E 虺 142.3	虺 G0-4F3A	虺 H-8FAF	虺 TF-2D3E	虺 K2-5B40
866B 虬 142.0	虬 G0-3366	虬 HB1-A6E4	虬 T1-4865	虬 J0-436E	867F 虺 142.3	虺 G0-7232			
866C 虬 142.1	虬 G0-7230	虬 H-8FB8	虬 T3-272D	虬 J13-7B52	8680 虺 142.3	虺 G0-4A34			
866D 虬 142.2	虬 G5-6064	虬 HB2-CDC9	虬 T2-2869		8681 虺 142.3	虺 G0-524F			
866E 虬 142.2	虬 G0-7231	虬 HB2-CDCA	虬 T2-286A	虬 K2-5B39	8682 虺 142.3	虺 G0-426C			
866F 虬 142.2	虬 GE-3B7E	虬 HB2-CDC8	虬 T2-2868	虬 J14-773B	8683 虺 142.3	虺 G8-7D7B			
8670 虬 142.2	虬 G3-6153	虬 HB2-CDC7	虬 T2-2867	虬 K2-5B3A	8684 虺 142.4	虺 G3-6165	虺 T3-3369	虺 K2-5B43	
8671 虬 142.2	虬 G0-4A2D	虬 HB1-AAEB	虬 T1-4F4E	虬 J0-694D	8685 虺 142.4	虺 G5-606B	虺 HB2-D3C4	虺 T2-3266	虺 K2-5B44
8672 虬 142.2	虬 GE-3C21	虬 H-99C8	虬 T3-6642		8686 虺 142.4	虺 G5-6079	虺 HB2-D3C1	虺 T2-3263	虺 K2-5B45
8673 虬 142.3	虬 G5-6066	虬 HB2-D0A9	虬 T2-2D4A	虬 K2-5B3B	8687 虺 142.4	虺 G5-6077	虺 HB2-D3BF	虺 T2-3261	虺 J4-773E
8674 虬 142.3	虬 G5-6065	虬 HB2-D0A7	虬 T2-2D48	虬 K2-5B3C	8688 虺 142.6	虺 G3-6159	虺 T4-2F6D	虺 J1-5A6D	虺 K2-5B47
8675 虬 142.3	虬 GE-3C22	虬 T3-2F23	虬 J13-7B53	虬 K2-5B3D	8689 虺 142.4	虺 G5-6079	虺 T3-336C	虺 J4-773F	
8676 虬 142.3	虬 G3-6155	虬 T3-2E7C	虬 J1-5A49	虬 K2-5B3E	868A 虺 142.4	虺 G0-4E43	虺 HB1-B041	虺 T1-5826	虺 J0-3263
8677 虬 142.3	虬 G3-6154	虬 HB2-D0A6	虬 T2-2D47	虬 J14-773C	868B 虺 142.4	虺 G0-7238	虺 HB2-D3C2	虺 T2-3264	虺 J0-6952
8678 虬 142.3	虬 G3-6156	虬 T3-2E7E	虬 K1-6A7E	虬 V1-6575	868C 虺 142.4	虺 G0-3076	虺 HB1-B046	虺 T1-582B	虺 J0-6953
8679 虬 142.3	虬 G0-3A67	虬 HB1-AD69	虬 T1-534C	虬 J0-467A	868D 虺 142.4	虺 G0-7237	虺 HB2-D3BC	虺 T2-325E	虺 J14-7740
867A 虬 142.3	虬 G0-7233	虬 HB1-AD6B	虬 T1-534E	虬 J14-773D	868E 虺 142.4	虺 G5-606E	虺 HB2-D3CB	虺 T2-326D	虺 K2-5B48
867B 虬 142.3	虬 G0-7235	虬 HB1-AD6A	虬 T1-534D	虬 J0-303A	868F 虺 142.4	虺 G3-6163	虺 T3-336F		

HEX	C	J	K	V	HEX	C	J	K	V		
8690 虫 142.4	蚰	蚰	蚰	蚰	86A4 虫 142.4	蚤	蚤	蚤	蚤	蚤	蚤
	GE-3C23	HB2-D3CD	T2-326F	K2-5B49		G0-5469	HB1-B044	T1-5829	J0-4742	K0-705E	V1-6578
8691 虫 142.4	蚊	蚊	蚊	蚊	86A5 虫 142.4	蚊	蚊	蚊	蚊	蚊	蚊
	G3-615B	HB2-D3BD	T2-325F	J14-7741		G5-6071	HB2-D3C5	T2-3267		K2-5B58	
8692 虫 142.4	蚬	蚬	蚬	蚬	86A6 虫 142.4	蚬	蚬	蚬	蚬	蚬	蚬
	G5-6074	H-99C9	T3-336E			GE-3C27		T3-336D	J1-5A53	K2-5B59	
8693 虫 142.4	蚬	蚬	蚬	蚬	86A7 虫 142.4	蚬	蚬	蚬	蚬	蚬	蚬
	G0-723E	HB1-B043	T1-5828	J0-694E		G0-723B	HB2-D3C8	T2-326A	J1-5A54	K2-5B5A	V0-4273
8694 虫 142.4	蚬	蚬	蚬	蚬	86A8 虫 142.4	蚬	蚬	蚬	蚬	蚬	蚬
	G5-6073	HB2-D3CE	T2-3270	K2-5B4B		G0-7236	HB2-D3BA	T2-325C	J14-7744	K1-6244	V1-6579
8695 虫 142.4	蚤	蚤	蚤	蚤	86A9 虫 142.4	蚤	蚤	蚤	蚤	蚤	蚤
	G0-324F	HB2-D3C9	T2-326B	J0-3B3D		G0-723F	HB1-B045	T1-582A	J0-6950	K0-7649	V1-657A
8696 虫 142.4	蚬	蚬	蚬	蚬	86AA 虫 142.4	蚬	蚬	蚬	蚬	蚬	蚬
	G3-615A	HB2-D3BB	T2-325D	J1-5A4E		G0-723D	HB1-B042	T1-5827	J0-6951	K1-5D65	
8697 虫 142.4	蚬	蚬	蚬	蚬	86AB 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-6166	HB2-D3C0	T2-3262	K2-5B4D		GE-3C28			J0-695B		V0-4277
8698 虫 142.4	蚬	蚬	蚬	蚬	86AC 虫 142.4	蚬	蚬	蚬	蚬	蚬	蚬
	GE-3C24	HB2-D3CA	T2-326C	J13-7B54		G0-7239					
8699 虫 142.4	蚬	蚬	蚬	蚬	86AD 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-6162	HB2-D3C6	T2-3268	K2-5B4F		GE-3C29	H-9F49	T4-347A	J1-5A56	K6-1059	
869A 虫 142.4	蚬	蚬	蚬	蚬	86AE 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-615F	HB2-D3C3	T2-3265	J1-5A50		G3-6172		T3-3866			
869B 虫 142.4	蚬	蚬	蚬	蚬	86AF 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-615E		T3-336B	K2-5B51		G0-7247	HB1-B34C	T1-5D32	J0-6955	K1-5A66	
869C 虫 142.4	蚬	蚬	蚬	蚬	86B0 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G0-5141	HB1-B048	T1-582D	J14-7742		G0-7244	HB2-D7A5	T2-3928	J0-6958	K1-697B	
869D 虫 142.4	蚬	蚬	蚬	蚬	86B1 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G0-723A	HB2-D3CC	T2-326E	J4-7743		G0-7246	HB1-B34B	T1-5D31	J14-7746	K1-6F21	
869E 虫 142.4	蚬	蚬	蚬	蚬	86B2 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	GE-3C25	HB2-D3BE	T2-3260	K2-5B54		G3-616B	H-99CA	T3-3864			
869F 虫 142.4	蚬	蚬	蚬	蚬	86B3 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-6158		T3-336A			G3-6174	HB2-D7A8	T2-392B	J14-7747	K2-5B5B	
86A0 虫 142.4	蚤	蚤	蚤	蚤	86B4 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	GE-3C26	H-9579	T3-3370	K2-5B55		G0-724A	HB2-D7AB	T2-392E	J1-5A59	K1-697C	
86A1 虫 142.4	蚬	蚬	蚬	蚬	86B5 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G5-6072	HB2-D3C7	T2-3269	J1-5A52		G0-7242	HB1-B348	T1-5D2E	J1-5A5A	K2-5B5C	V1-657B
86A2 虫 142.4	蚬	蚬	蚬	蚬	86B6 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G3-6164	HB2-D3B9	T2-325B	K2-5B57		G0-7240	HB1-B346	T1-5D2C	J0-6954	K2-5B5D	
86A3 虫 142.4	蚬	蚬	蚬	蚬	86B7 虫 142.5	蚬	蚬	蚬	蚬	蚬	蚬
	G0-723C	HB1-B047	T1-582C	J0-694F		G3-615C	HB2-D77E	T2-3923	J1-5A5B	K2-5B5E	

HEX	C	J	K	V	HEX	C	J	K	V				
86B8 虫 142.5	蚺	蚺	蚺	蚺	蚺	86CC 虫 142.5	蚺	蚺	蚺	蚺	蚺		
	G3-6173	HB2-D7A9	T2-392C	J13-7B55	K2-5B5F		G5-6125	HB2-D7AA	T2-392D	K2-5B6B	V3-375C		
86B9 虫 142.5	蚺	蚺	蚺	蚺	蚺	86CD 虫 142.5	蚺		蚺				
	G3-6171	HB2-D7A7	T2-392A	J1-5A5D	K2-5B60		GE-3C2A		J0-3756				
86BA 虫 142.5	蚺	蚺	蚺	蚺	蚺	86CE 虫 142.5	蚺		蚺				
	G0-7245	HB2-D7A4	T2-3927		K2-5B61		G0-7243		J0-3342				
86BB 虫 142.5	蚺	蚺	蚺	蚺	蚺	86CF 虫 142.5	蚺		蚺				
	G3-6169	HB2-D7AC	T2-392F		K2-5B62		G0-7249		TF-383A				
86BC 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D0 虫 142.6	蚺	蚺	蚺	蚺			
	G3-6175	HB2-D7AD	T2-3930		K2-5B63		G0-7250	HB1-B5F1	T1-6177		K2-5B6C		
86BD 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D1 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G5-607D	HB2-D7AF	T2-3932		V3-3758		G0-7256	HB2-DBBF	T2-4025	J14-774A	K2-5B6D		
86BE 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D2 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G3-617B	HB2-D7B0	T2-3933		K2-5B64		G3-622A		T4-3A71	J1-5A64	K2-5B6E	V1-657E	
86BF 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D3 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G3-6176	HB2-D77D	T2-3922	J1-5A5E	K2-5B65		G5-482F	HB2-DBB4	T2-3F78		K2-5B6F		
86C0 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D4 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G0-567B	HB1-B345	T1-5D2B	J1-5A5F	K1-6D55	V1-657C		G0-3B57	HB1-B5EE	T1-6174	J0-695C	K0-7C6E	
86C1 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D5 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G3-617A	HB2-D7A2	T2-3925	J14-7748	K2-5B66	V2-8F60		GE-3C2B		T3-3E62	J14-774B	K2-5B70	
86C2 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D6 虫 142.7	蚺	蚺	蚺	蚺	蚺		
	G5-607E	HB2-D7A1	T2-3924		K2-5B67		G3-6237	HB2-DFE7	T2-472E				
86C3 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D7 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G5-607C	HB2-D7AE	T2-3931	J14-7749	K2-5B68		GE-3C2C	HB2-DBBD	T2-4023	J14-774C	K2-5B71		
86C4 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D8 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G0-7241	HB1-B347	T1-5D2D	J0-6956	K2-5B69	V3-375A		G0-7255	HB2-DBB1	T2-3F75		K2-5B72	
86C5 虫 142.5	蚺	蚺	蚺	蚺	蚺	86D9 虫 142.6	蚺	蚺	蚺	蚺	蚺	蚺	
	G3-616D	HB2-D7A3	T2-3926	J1-5A62	K1-6C48		G0-4D5C	HB1-B5EC	T1-6172	J0-333F	K0-6843	V2-8F61	
86C6 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DA 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G0-4779	HB1-B349	T1-5D2F	J0-6957	K1-6B66		G3-6224	HB2-DBB6	T2-3F7A	J1-5A67	K2-5B73		
86C7 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DB 虫 142.6	蚺	蚺	蚺	蚺	蚺	蚺	
	G0-495F	HB1-B344	T1-5D2A	J0-3C58	K0-5E6F	V1-657D		G0-566B	HB1-B5EF	T1-6175	J0-6961	K0-7148	V1-6621
86C8 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DC 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G5-6123	HB2-D7A6	T2-3929		K2-5B6A		G5-6135	HB2-DBBA	T2-3F7E	J1-5A68	K2-5B74		
86C9 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DD 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G0-7248	HB1-B34D	T1-5D33	J0-6959	K1-5E64		G3-6230	HB2-DBB8	T2-3F7C				
86CA 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DE 虫 142.6	蚺	蚺	蚺	蚺	蚺		
	G0-3946		T4-3526				G0-7252	HB1-B5F2	T1-6178	J0-695D	K1-7443		
86CB 虫 142.5	蚺	蚺	蚺	蚺	蚺	86DF 虫 142.6	蚺	蚺	蚺	蚺	蚺	蚺	
	G0-3530	HB1-B34A	T1-5D30	J0-4341	K0-5331		G0-7254	HB1-B5EB	T1-6171	J0-6960	K0-4E71	V1-6622	

HEX	C	J	K	V	HEX	C	J	K	V		
86E0 虫 142.6	𧈧 GE-3C2D	𧈧 T4-3A76	𧈧 J1-5A69		86F4 虫 142.6	𧈩 G0-7253					
86E1 虫 142.6	𧈨 G3-6231	𧈨 T3-3E63		𧈩 K2-5B75	86F5 虫 142.7	𧈪 G3-617D	𧈪 HB2-DFE8	𧈪 T2-472F	𧈪 K2-5B7B		
86E2 虫 142.6	𧈩 G3-622C	𧈩 HB2-DBB2	𧈩 T2-3F76	𧈩 K2-5B76	86F6 虫 142.7	𧈫 GE-3C2F	𧈫 HB2-DFEE	𧈫 T2-4735	𧈫 K2-5B7C		
86E3 虫 142.6	𧈪 G3-6222	𧈪 HB2-DBB5	𧈪 T2-3F79	𧈪 J14-774D	86F7 虫 142.7	𧈬 G5-6144	𧈬 HB2-DFE4	𧈬 T2-472B	𧈬 K2-5B7D		
86E4 虫 142.6	𧈫 G0-3872	𧈫 HB1-B5F0	𧈫 T1-6176	𧈫 J0-483A	86F8 虫 142.7	𧈭 G0-7259	𧈭 HB2-DFEA	𧈭 T2-4731	𧈭 J0-427D	𧈭 K1-6474	
86E5 虫 142.6	𧈬 G3-622B	𧈬 T4-3A6F	𧈬 J1-5A6B		86F9 虫 142.7	𧈮 G0-533C	𧈮 HB1-B8BA	𧈮 T1-6641	𧈮 J0-696C	𧈮 K1-692C	𧈮 V0-432C
86E6 虫 142.6	𧈭 G3-6225	𧈭 HB2-DBB3	𧈭 T2-3F77	𧈭 J4-774E	86FA 虫 142.7	𧈯 G1-724C	𧈯 HB2-DFE6	𧈯 T2-472D	𧈯 J13-7B56	𧈯 K2-5B7E	
86E7 虫 142.6	𧈮 G5-6132	𧈮 T5-3B7B	𧈮 J1-5A6C		86FB 虫 142.7	𧈰 GE-3C30	𧈰 HB1-B8C0	𧈰 T1-6647	𧈰 J0-6968	𧈰 K1-6463	
86E8 虫 142.6	𧈯 G3-6223	𧈯 HB2-DBBE	𧈯 T2-4024	𧈯 K2-5B78	86FC 虫 142.7	𧈱 G5-606C	𧈱 T3-4444	𧈱 J13-7B57	𧈱 K2-5C21		
86E9 虫 142.6	𧈰 G0-724B	𧈰 HB2-DBBC	𧈰 T2-4022	𧈰 J0-695E	86FD 虫 142.7	𧈲 GE-3C31	𧈲 T3-4445	𧈲 J13-7B58			
86EA 虫 142.6	𧈱 G3-617E	𧈱 HB2-DBB7	𧈱 T2-3F7B	𧈱 K2-5B79	86FE 虫 142.7	𧈳 G0-366A	𧈳 HB1-B8BF	𧈳 T1-6646	𧈳 J0-326B	𧈳 K0-6436	𧈳 V2-8F63
86EB 虫 142.6	𧈲 G3-6228	𧈲 HB2-DBB9	𧈲 T2-3F7D	𧈲 V2-8F62	86FF 虫 142.7	𧈴 G5-6148	𧈴 T3-4449				
86EC 虫 142.6	𧈳 G5-612B	𧈳 HB2-DBBB	𧈳 T2-4021	𧈳 J0-695F	8700 虫 142.7	𧈵 G0-4A71	𧈵 HB1-B8BE	𧈵 T1-6645	𧈵 J0-6966	𧈵 K0-7539	𧈵 V1-6624
86ED 虫 142.6	𧈴 G0-724E	𧈴 HB1-B5ED	𧈴 T1-6173	𧈴 J0-4948	8701 虫 142.7	𧈶 GE-3C32	𧈶 HB2-DFED	𧈶 T2-4734	𧈶 K2-5C22		
86EE 虫 142.6	𧈵 G0-4279	𧈵 T3-3E68	𧈵 J0-485A	𧈵 K2-5B7A	8702 虫 142.7	𧈷 G0-3764	𧈷 HB1-B8C1	𧈷 T1-6648	𧈷 J0-4B2A	𧈷 K0-5C70	𧈷 V1-6625
86EF 虫 142.6	𧈶 GE-3C2E	𧈶 H-99CB	𧈶 J0-6962		8703 虫 142.7	𧈸 G0-7257	𧈸 HB1-B8C2	𧈸 T1-6649	𧈸 J0-6967	𧈸 K0-6371	
86F0 虫 142.6	𧈷 G0-555D				8704 虫 142.7	𧈹 G5-6140	𧈹 HB2-DFE3	𧈹 T2-472A	𧈹 J1-5A71	𧈹 K2-5C23	𧈹 V3-3762
86F1 虫 142.6	𧈸 G0-724C				8705 虫 142.7	𧈺 G3-6236	𧈺 HB2-DFE0	𧈺 T2-4737	𧈺 J14-7750	𧈺 K2-5C24	𧈺 V1-6626
86F2 虫 142.6	𧈹 G0-724D				8706 虫 142.7	𧈻 G1-7239	𧈻 HB1-B8C3	𧈻 T1-664A	𧈻 J0-6964	𧈻 K1-7353	𧈻 V0-4328
86F3 虫 142.6	𧈺 G0-724F				8707 虫 142.7	𧈼 G0-7258	𧈼 HB1-B8BD	𧈼 T1-6644	𧈼 J14-7751	𧈼 K2-5C25	𧈼 V1-6627

HEX	C	J	K	V	HEX	C	J	K	V			
8708 虫 142.7	蜈	蜈	蜈	蜈	蜈	871C 虫 142.8	蜜	蜜	蜜	蜜	蜜	
	G0-725A	HB1-B8BC	T1-6643	J0-6965	K0-6825		G0-435B	HB1-BB65	T1-6A6D	J0-4C2A	K0-5A4C	V1-662A
8709 虫 142.7	蜉	蜉	蜉	蜉	蜉	871D 虫 142.8	基	基	基	基	基	
	G0-725D	HB2-DFEC	T2-4733	J0-696A	K1-6245		G3-623D		T3-494F		K1-5B7E	
870A 虫 142.7	蜊	蜊	蜊	蜊	蜊	871E 虫 142.8	蜞	蜞	蜞	蜞	蜞	
	G0-725B	HB1-B8C4	T1-664B	J0-696D	K1-5F60		G0-7260	HB2-E3DB	T2-4D62	J1-5A7B	K2-5C2E	
870B 虫 142.7	蝗	蝗	蝗	蝗	蝗	871F 虫 142.8	蜻	蜻	蜻	蜻	蜻	
	GE-3C33	HB2-DFE2	T2-4729	J13-7B59	K1-5E30		G3-6247		T4-4055	J14-7756	K2-5C2F	
870C 虫 142.7	蛙	蛙	蛙	蛙	蛙	8720 虫 142.8	蝈	蝈	蝈	蝈	蝈	
	G3-6238	HB2-DFE5	T2-472C		K2-5C26		G3-623F	HB2-E3E4	T2-4D6B		K2-5C30	
870D 虫 142.7	蛛	蛛	蛛	蛛	蛛	8721 虫 142.8	蜡	蜡	蜡	蜡	蜡	
	G0-725C	HB2-DFEF	T2-4736	J0-696B	K2-5C27	V1-6628		G0-402F	HB2-E3DC	T2-4D63	J14-7757	K1-6356
870E 虫 142.7	娟	娟	娟	娟	娟	8722 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G3-6239	HB2-DFEB	T2-4732	J14-7752	K2-5C28		G0-726C	HB1-BB67	T1-6A6F		K2-5C31	
870F 虫 142.7	蛱	蛱	蛱	蛱	蛱	8723 虫 142.8	蛻	蛻	蛻	蛻	蛻	
	G3-623A		T4-4059	J1-5A76	K2-5C29		G0-725E	HB2-E3D6	T2-4D5D	J14-7758	K2-5C32	
8710 虫 142.7	蚋	蚋	蚋	蚋	蚋	8724 虫 142.8	蜚	蜚	蜚	蜚	蜚	
	G5-613B		T4-4052	J14-7753			G5-6153	HB2-E3F1	T2-4D78		K2-5C33	
8711 虫 142.7	蚕	蚕	蚕	蚕	蚕	8725 虫 142.8	蜥	蜥	蜥	蜥	蜥	
	G5-6133	HB2-E3F4	T2-4D7B	J0-6969	K1-5C6C		G0-7261	HB1-BB68	T1-6A70	J0-6972	K1-6435	
8712 虫 142.7	蜓	蜓	蜓	蜓	蜓	8726 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G0-5151	HB2-E3E9	T2-4D70	J0-6963	K2-5C2A		G3-6161	HB2-E3EE	T2-4D75		K2-5C34	
8713 虫 142.7	蜓	蜓	蜓	蜓	蜓	8727 虫 142.8	蜈	蜈	蜈	蜈	蜈	
	G0-7251	HB1-B8BB	T1-6642	J14-7754	K2-5C2B		G5-6160	HB2-E3EF	T2-4D76		K2-5C35	
8714 虫 142.7	蚶	蚶	蚶	蚶	蚶	8728 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	GE-3C34		T5-425D	J1-5A79			GE-3C37	HB2-E3D7	T2-4D5E	J1-5B21	K1-6C4E	
8715 虫 142.7	蛻	蛻	蛻	蛻	蛻	8729 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G0-4D49	HD-8715	T3-4446				G0-7268	HB1-BB6D	T1-6A75	J0-6973	K1-6D31	
8716 虫 142.7	蝻	蝻	蝻	蝻	蝻	872A 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	GE-3C35		T3-4448				G3-6244	HB2-E3E6	T2-4D6D		K2-5C36	
8717 虫 142.7	蝻	蝻	蝻	蝻	蝻	872B 虫 142.7	蝻	蝻	蝻	蝻	蝻	
	G0-4E4F						G5-6158		T3-494A			
8718 虫 142.8	蚶	蚶	蚶	蚶	蚶	872C 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G0-5629	HB1-BB6A	T1-6A72	J0-4358	K0-723B		G5-6166	HB2-E3E0	T2-4D67		K2-5C37	
8719 虫 142.8	蚣	蚣	蚣	蚣	蚣	872D 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G5-6154	HB2-E3DD	T2-4D64	J14-7755	K2-5C2C		GE-3C38	HB2-E3E7	T2-4D6E		K2-5C38	
871A 虫 142.8	蜚	蜚	蜚	蜚	蜚	872E 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	G0-7263	HB2-E3F2	T2-4D79	J0-6974	K0-5E24	V1-6629		G0-7262	HB2-E3DA	T2-4D61	J1-5B22	K2-5C39
871B 虫 142.8	蝻	蝻	蝻	蝻	蝻	872F 虫 142.8	蝻	蝻	蝻	蝻	蝻	
	GE-3C36	HB2-E3DE	T2-4D65		K2-5C2D		G5-614F		T4-467E	J1-5B23		

HEX	C	J	K	V	HEX	C	J	K	V
8730 虫 142.8	𧈧	𧈧	𧈧	𧈧	8744 虫 142.8	𧈨	𧈨	𧈨	
	G3-6243	HB2-E3F3	T2-4D7A	K2-5C3A		G5-6159	TF-4C33	K2-5C45	
8731 虫 142.8	𧈩	𧈩	𧈩	𧈩	8745 虫 142.8	𧈪	𧈪	𧈪	
	G0-7267	HB2-E3EB	T2-4D72	J14-7759 K2-5C3B V2-8F64		GE-3C3C	T3-494E J1-5B2D	K2-5C46	
8732 虫 142.8	𧈫	𧈫	𧈫	𧈫	8746 虫 142.7	𧈬	𧈬	𧈬	
	G5-615A	HB2-E3E5	T2-4D6C	J1-5B25 K2-5C3C		GE-3C3D	HB2-E3E3	T2-4D6A	
8733 虫 142.8	𧈭	𧈭	𧈭	𧈭	8747 虫 142.8	𧈮	𧈮	𧈮	
	G5-615E	HB2-E3D5	T2-4D5C	K2-5C3D		G0-532C	T3-494B	K2-5C47	
8734 虫 142.8	𧈯	𧈯	𧈯	𧈯	8748 虫 142.8	𧈰			
	G0-7266	HB1-BB69	T1-6A71	J0-696E K1-6F2D		G0-7265			
8735 虫 142.8	𧈱	𧈱	𧈱	𧈱	8749 虫 142.8	𧈲	𧈲	𧈲	
	G3-6253	HB2-E3EC	T2-4D73	K1-674D		G0-3275	J0-4066	K2-5C48	
8736 虫 142.8	𧈳	𧈳	𧈳	𧈳	874A 虫 142.8	𧈴	𧈴		
	GE-3C39		T3-4945			GE-3C3E	T3-6643		
8737 虫 142.8	𧈵	𧈵	𧈵	𧈵	874B 虫 142.8	𧈶	𧈶	𧈶	
	G0-7269	HB1-BB6C	T1-6A74	J0-6970 K1-5B27		GE-3C3F	J0-4F39	K2-5C49	
8738 虫 142.8	𧈷	𧈷	𧈷	𧈷	874C 虫 142.9	𧈸	𧈸	𧈸	𧈸
	G5-606D	HB2-E3F0	T2-4D77	K2-5C3E		G0-7272	HB1-BDC1 T1-6E6A	J0-6978 K1-5954	
8739 虫 142.8	𧈹	𧈹	𧈹	𧈹	874D 虫 142.9	𧈺	𧈺	𧈺	𧈺
	G3-6234		T3-494C	J1-5B26 K2-5C3F		G3-623C	HB2-DFE9	T2-4730 J1-5B2E	K2-5C4A
873A 虫 142.8	𧈻	𧈻	𧈻	𧈻	874E 虫 142.9	𧈼	𧈼	𧈼	𧈼
	GE-3C3A	HB2-E3EA	T2-4D71	J14-775A K1-677D		G0-502B	HB2-E7B2	T2-5379 J0-6979	K0-4A69 V1-662C
873B 虫 142.8	𧈽	𧈽	𧈽	𧈽	874F 虫 142.9	𧈾	𧈾	𧈾	𧈾
	G0-725F	HB1-BB66	T1-6A6E	J0-6971 K1-6F5B		G3-6259	HB2-E7BB	T2-5424	K2-5C4B
873C 虫 142.8	𧈿	𧈿	𧈿	𧈿	8750 虫 142.9	𧈿	𧈿	𧈿	𧈿
	G3-6241	HB2-E3E8	T2-4D6F	J1-5B28 K2-5C40		G5-616A	HB2-E7B1	T2-5378	K2-5C4C
873D 虫 142.8	𧉁	𧉁	𧉁	𧉁	8751 虫 142.9	𧉁	𧉁	𧉁	𧉁
	G5-613E		T3-4949	J1-5B29 K2-5C41		G3-625C	HB2-E7AD	T2-5374 J4-775E	K2-5C4D
873E 虫 142.8	𧉃	𧉃	𧉃	𧉃	8752 虫 142.9	𧉂	𧉂	𧉂	𧉂
	G0-7264	HB2-E3E2	T2-4D69	J14-775B K2-5C42		G3-624F	HB2-E7AA	T2-5371	K2-5C4E V0-4338
873F 虫 142.8	𧉅	𧉅	𧉅	𧉅	8753 虫 142.9	𧉄	𧉄	𧉄	𧉄
	G0-726A	HB1-BB64	T1-6A6C	J0-696F K1-6951		G0-7275	HB1-BDC2	T1-6E6B	J0-6A21 K2-5C4F
8740 虫 142.8	𧉇	𧉇	𧉇	𧉇	8754 虫 142.9	𧉅	𧉅	𧉅	𧉅
	G3-616C	HB2-E3D9	T2-4D60	J14-775C K1-5D5E		GE-3C40	HB2-E7A8	T2-536F	K2-5C50
8741 虫 142.8	𧉉	𧉉	𧉉	𧉉	8755 虫 142.9	𧉆	𧉆	𧉆	𧉆
	GE-3C3B	HB2-E3E1	T2-4D68			G1-4A34	HB1-BB6B	T1-6A73	J0-3F2A K0-635A
8742 虫 142.8	𧉋	𧉋	𧉋	𧉋	8756 虫 142.9	𧉇	𧉇	𧉇	𧉇
	G5-615C	HB2-E3ED	T2-4D74	K2-5C43		G3-625B	HB2-E7A1	T2-5368	
8743 虫 142.8	𧉍	𧉍	𧉍	𧉍	8757 虫 142.9	𧉈	𧉈	𧉈	𧉈
	G5-6164	HB2-E3DF	T2-4D66	J14-775D K2-5C44		G0-3B48	HB1-BDC0	T1-6E69	J0-697B K0-7C59

HEX	C	J	K	V	HEX	C	J	K	V			
8758 虫 142.9	𧈧 G3-624D	𧈧 HB2-E7A7	𧈧 T2-536E	𧈧 J14-775F	𧈧 K2-5C51	876C 虫 142.9	𧈧 GE-3C47	𧈧 HB2-E7B6	𧈧 T2-537D			
8759 虫 142.9	𧈩 G0-7279	𧈩 HB1-BDBF	𧈩 T1-6E68	𧈩 J0-697E	𧈩 K1-7229	876D 虫 142.9	𧈩 G3-6250	𧈩 HB2-E7AF	𧈩 T2-5376	𧈩 K2-5C58		
875A 虫 142.9	𧈫 G3-625D	𧈫 HB2-E7AC	𧈫 T2-5373		𧈫 K2-5C52	876E 虫 142.9	𧈫 G0-7273	𧈫 HB2-E7B8	𧈫 T2-5421	𧈫 J0-697D	𧈫 K1-622A	
875B 虫 142.9	𧈭 G5-6168	𧈭 HB2-E7A9	𧈭 T2-5370		𧈭 K2-5C53	876F 虫 142.9	𧈭 GE-3C48	𧈭 HB2-E7B5	𧈭 T2-537C	𧈭 J1-5B34	𧈭 K2-5C5C	
875C 虫 142.9	𧈯 G5-6138	𧈯 HB2-E7B9	𧈯 T2-5422		𧈯 K2-5C54	8770 虫 142.9	𧈯 G0-7271	𧈯 H-9DD5	𧈯 T5-5055		𧈯 K2-5C5D	
875D 虫 142.9	𧈱 G3-625E	𧈱 HB2-E7B4	𧈱 T2-537B	𧈱 J1-5B30	𧈱 K2-5C55	8771 虫 142.9	𧈱 GE-3C49	𧈱 H-8FB0	𧈱 T3-4E5D	𧈱 J13-7B5A	𧈱 K2-5C5E	
875E 虫 142.9	𧈳 GE-3C41	𧈳 HB2-E7AE	𧈳 T2-5375			8772 虫 142.9	𧈳 G3-624E	𧈳 T4-4D28	𧈳 J14-7762	𧈳 K2-5C5F		
875F 虫 142.9	𧈵 GE-3C42	𧈵 HB2-E7B3	𧈵 T2-537A	𧈵 J0-6976	𧈵 K0-6A5A	8773 虫 142.9	𧈵 G5-6167	𧈵 HB2-E7A6	𧈵 T2-536D		𧈵 K2-5C60	𧈵 V1-662E
8760 虫 142.9	𧈷 G0-7270	𧈷 HB1-BDBB	𧈷 T1-6E64	𧈷 J0-6975	𧈷 K1-6229	8774 虫 142.9	𧈷 G0-3A7B	𧈷 HB1-BDB9	𧈷 T1-6E62	𧈷 J0-697A	𧈷 K0-7B5D	𧈷 V1-662F
8761 虫 142.9	𧈹 GE-3C43	𧈹 HB2-E7AB	𧈹 T2-5372	𧈹 J1-5B31	𧈹 K2-5C56	8775 虫 142.9	𧈹 G5-6170	𧈹 HB2-E7BD	𧈹 T2-5426		𧈹 K2-5C61	
8762 虫 142.9	𧈻 G5-612C	𧈻 HB2-E7BE	𧈻 T2-5427			8776 虫 142.9	𧈻 G0-357B	𧈻 HB1-BDBA	𧈻 T1-6E63	𧈻 J0-4433	𧈻 K0-6F4A	𧈻 V1-6630
8763 虫 142.9	𧈽 G0-7276	𧈽 HB2-E7A2	𧈽 T2-5369	𧈽 J0-6A22	𧈽 K2-5C57	𧈽 V0-4337	8777 虫 142.9	𧈽 GE-3C4A	𧈽 HB2-E7A4	𧈽 T2-536B		
8764 虫 142.9	𧈿 G0-7278	𧈿 HB2-E7A3	𧈿 T2-536A	𧈿 J14-7760	𧈿 K1-697D	8778 虫 142.9	𧈿 G1-4E4F	𧈿 HB1-BDBD	𧈿 T1-6E66	𧈿 J0-6977	𧈿 K0-6844	
8765 虫 142.9	𧉁 G0-727A	𧉁 HB2-E7BA	𧉁 T2-5423	𧉁 J14-7761	𧉁 K1-6054	8779 虫 142.10	𧉁 G5-616C	𧉁 HB2-EB64	𧉁 T2-5A32		𧉁 K2-5C62	
8766 虫 142.9	𧉃 G1-4F3A	𧉃 HB1-BDBC	𧉃 T1-6E65	𧉃 J0-325C	𧉃 K0-7944	877A 虫 142.9	𧉃 G5-6172	𧉃 HB2-E7B7	𧉃 T2-537E		𧉃 K2-5C63	
8767 虫 142.9	𧉅 GE-3C44	𧉅 HB2-E7BF	𧉅 T2-5428		𧉅 K2-5C58	877B 虫 142.9	𧉅 G0-726F	𧉅 HB2-E7BC	𧉅 T2-5425	𧉅 J1-5B37	𧉅 K2-5C64	
8768 虫 142.9	𧉇 GE-3C45	𧉇 HB1-BDBE	𧉇 T1-6E67	𧉇 J0-697C	𧉇 K0-6324	877C 虫 142.9	𧉇 G0-7277		𧉇 T4-4D31	𧉇 J4-7763		
8769 虫 142.9	𧉉 G3-6252	𧉉 HB2-E7C0	𧉉 T2-5429		𧉉 K2-5C59	𧉉 V1-662D	877D 虫 142.9	𧉉 G0-726D	𧉉 H-FA7A	𧉉 T3-4E59		
876A 虫 142.9	𧉋 G5-6068	𧉋 HB2-E7B0	𧉋 T2-5377	𧉋 J0-6A23	𧉋 K2-5C5A	877E 虫 142.9	𧉋 G0-726E					
876B 虫 142.9	𧉍 GE-3C46	𧉍 HB2-E3D8	𧉍 T2-4D5F			877F 虫 142.9	𧉍 GE-3C4B			𧉍 J0-4768	𧉍 K2-5C65	

HEX	C	J	K	V	HEX	C	J	K	V
8780 虫 142.9 𧈧 G8-2D78					8794 虫 142.10 𧈨 G3-6263	𧈨 HB2-EB6C	𧈨 T2-5A3A		𧈨 K2-5C71
8781 虫 142.10 𧈩 GE-3C4C	𧈩 HB2-EB61	𧈩 T2-5A2F			8795 虫 142.10 𧈪 G5-6223		𧈪 T4-5341	𧈪 J1-5B43	𧈪 K2-5C72
8782 虫 142.10 𧈫 G0-726B	𧈫 HB1-BDB8	𧈫 T1-6E61	𧈫 J0-6A27	𧈫 K0-554C	8796 虫 142.10 𧈬 G3-6251	𧈬 HB2-EB62	𧈬 T2-5A30		𧈬 K2-5C73
8783 虫 142.10 𧈭 G0-7326	𧈭 HB1-BFC0	𧈭 T1-722A	𧈭 J1-5B38	𧈭 K1-614D	8797 虫 142.10 𧈮 G0-7325	𧈮 HB2-EB5D	𧈮 T2-5A2B	𧈮 J1-5B44	𧈮 K2-5C74
8784 虫 142.10 𧈯 G1-724F	𧈯 HB2-EB6B	𧈯 T2-5A39	𧈯 J1-5B39	𧈯 K2-5C66	8798 虫 142.10 𧈰 G5-6131	𧈰 HB2-EB63	𧈰 T2-5A31	𧈰 J1-5B45	𧈰 K1-6A4C
8785 虫 142.10 𧈱 G0-7323	𧈱 HB2-EB67	𧈱 T2-5A35	𧈱 J1-5B3A	𧈱 K2-5C67	8799 虫 142.10 𧈲 G5-455E		𧈲 T3-5262	𧈲 J1-5B46	𧈲 K2-5C75
8786 虫 142.10 𧈳 G5-6175	𧈳 H-9E5F	𧈳 T4-533C	𧈳 J1-5B3B		879A 虫 142.10 𧈴 G3-626C	𧈴 HB2-EB6E	𧈴 T2-5A3C		𧈴 K2-5C76
8787 虫 142.10 𧈵 G3-6265	𧈵 HB2-EB65	𧈵 T2-5A33	𧈵 J13-7B5B	𧈵 K2-5C68	879B 虫 142.10 𧈶 G3-626A	𧈶 HB2-EB5B	𧈶 T2-5A29		𧈶 K2-5C77
8788 虫 142.10 𧈷 G0-7322	𧈷 HB2-EB60	𧈷 T2-5A2E	𧈷 J13-7B5C	𧈷 K2-5C69	879C 虫 142.10 𧈸 G3-625F	𧈸 HB2-EB6D	𧈸 T2-5A3B		𧈸 K2-5C78
8789 虫 142.10 𧈹 G3-6266	𧈹 HB2-EB6F	𧈹 T2-5A3D	𧈹 J14-7767	𧈹 K2-5C6A	879D 虫 142.10 𧈺 G3-6254	𧈺 HB2-EB6A	𧈺 T2-5A38		𧈺 K2-5C79
878A 虫 142.10 𧈻 G3-6269		𧈻 T3-525B			879E 虫 142.10 𧈼 G1-426C	𧈼 HB1-BFC2	𧈼 T1-722C	𧈼 J1-5B47	𧈼 K1-5F76
878B 虫 142.10 𧈽 G0-7274	𧈽 H-99CD	𧈽 T3-525D	𧈽 J14-7768	𧈽 K2-5C6B	879F 虫 142.10 𧈾 G0-4378	𧈾 HB1-BFC1	𧈾 T1-722B	𧈾 J0-6A26	𧈾 K0-592D
878C 虫 142.10 𧈿 G3-6264	𧈿 H-A0C9	𧈿 T4-5344	𧈿 J1-5B40	𧈿 K1-613D	87A0 虫 142.10 𧈿 G3-6268		𧈿 T4-5339	𧈿 J14-776A	𧈿 K2-5C7A
878D 虫 142.10 𧉁 G0-485A	𧉁 HB1-BFC4	𧉁 T1-722E	𧉁 J0-4D3B	𧉁 K0-6B57	87A1 虫 142.10 𧉂 GE-3C50		𧉂 T3-525E		𧉂 V0-433B
878E 虫 142.10 𧉃 GE-3C4D		𧉃 T3-525F			87A2 虫 142.10 𧉄 G1-5329	𧉄 HB1-BFC3	𧉄 T1-722D	𧉄 J0-6A25	𧉄 K0-7B2B
878F 虫 142.10 𧉅 G5-6225	𧉅 HB2-EB5C	𧉅 T2-5A2A		𧉅 K2-5C6C	87A3 虫 142.10 𧉆 G3-4D77	𧉆 HB2-EB66	𧉆 T2-5A34	𧉆 J1-5B49	𧉆 K1-5D71
8790 虫 142.10 𧉇 GE-3C4E	𧉇 HB2-EB68	𧉇 T2-5A36	𧉇 J1-5B41	𧉇 K2-5C6D	87A4 虫 142.10 𧉈 GE-3C51	𧉈 HB2-F0CB	𧉈 T2-5A28		𧉈 K2-5C7B
8791 虫 142.10 𧉉 GE-3C4F	𧉉 HB2-EB69	𧉉 T2-5A37		𧉉 K2-5C6E	87A5 虫 142.10 𧉊 GE-3C52	𧉊 H-9ADB	𧉊 T3-6645		
8792 虫 142.10 𧉋 G3-743B	𧉋 HB2-EB5F	𧉋 T2-5A2D		𧉋 K2-5C6F	87A6 虫 142.10 𧉌 GK-6848				𧉌 K2-5C7C
8793 虫 142.10 𧉍 G0-727B	𧉍 HB2-EB5E	𧉍 T2-5A2C	𧉍 J14-7769	𧉍 K2-5C70	87A7 虫 142.10 𧉎 GE-3C53		𧉎 J14-776E		

HEX	C	J	K	V	HEX	C	J	K	V
87A8 虫 142.10					87BC 虫 142.11				
87A9 虫 142.10					87BD 虫 142.11				
87AA 虫 142.11					87BE 虫 142.11				
87AB 虫 142.11					87BF 虫 142.11				
87AC 虫 142.11					87C0 虫 142.11				
87AD 虫 142.11					87C1 虫 142.11				
87AE 虫 142.11					87C2 虫 142.11				
87AF 虫 142.11					87C3 虫 142.11				
87B0 虫 142.11					87C4 虫 142.11				
87B1 虫 142.11					87C5 虫 142.11				
87B2 虫 142.11					87C6 虫 142.11				
87B3 虫 142.11					87C7 虫 142.11				
87B4 虫 142.11					87C8 虫 142.11				
87B5 虫 142.11					87C9 虫 142.11				
87B6 虫 142.11					87CA 虫 142.11				
87B7 虫 142.11					87CB 虫 142.11				
87B8 虫 142.11					87CC 虫 142.11				
87B9 虫 142.11					87CD 虫 142.11				
87BA 虫 142.11					87CE 虫 142.11				
87BB 虫 142.11					87CF 虫 142.11				

HEX	C	J	K	V	HEX	C	J	K	V
87D0 虫 142.11	𧈀		𧈀		87E4 虫 142.12	𧈄	𧈄	𧈄	𧈄
	GE-3C5A		J0-6A2C			G3-6326	HB2-F0C4	T2-6330	J1-5B5F K2-5D40
87D1 虫 142.11	𧈁	𧈁	𧈁	𧈁	87E5 虫 142.12	𧈅	𧈅	𧈅	𧈅
	G0-732F	HB1-C1AD	T1-7538	K2-5D34		G0-7328	HB2-F0C1	T2-632D	J4-7775 K2-5D41
87D2 虫 142.11	𧈂	𧈂	𧈂	𧈂	87E6 虫 142.12	𧈆	𧈆	𧈆	𧈆
	G0-727E	HB1-C1AF	T1-753A	J0-6A3D K1-602D		G3-624B	HB2-F0BC	T2-6328	J4-7776 K2-5D42
87D3 虫 142.12	𧈃	𧈃	𧈃	𧈃	87E7 虫 142.12	𧈇	𧈇	𧈇	𧈇
	G0-732D	HB2-F0C7	T2-6333	K2-5D35		G3-6235	HB2-F0BB	T2-6327	K2-5D43
87D4 虫 142.12	𧈄	𧈄	𧈄	𧈄	87E8 虫 142.12	𧈈	𧈈	𧈈	𧈈
	G3-6323	HB2-F0C5	T2-6331	K2-5D36		G5-3071	HB2-F0D0	T2-633B	K2-5D44
87D5 虫 142.12	𧈅	𧈅	𧈅	𧈅	87E9 虫 142.12	𧈉	𧈉	𧈉	𧈉
	G5-6240		T3-5B28	J1-5B57 K2-5D37		G3-627E		T3-5B73	K2-5D45
87D6 虫 142.12	𧈆	𧈆	𧈆	𧈆	87EA 虫 142.12	𧈊	𧈊	𧈊	𧈊
	G5-6236	H-A043	T3-5B76	J13-7B61 K2-5D38		G0-7333	HB2-F0C0	T2-632C	J14-7777 K2-5D46
87D7 虫 142.10	𧈇	𧈇	𧈇	𧈇	87EB 虫 142.12	𧈋	𧈋	𧈋	𧈋
	G5-6238	HB2-F0CC	T2-6337			G3-627D	HB2-F0BF	T2-632B	J14-7778 K2-5D47
87D8 虫 142.12	𧈈	𧈈	𧈈	𧈈	87EC 虫 142.12	𧈌	𧈌	𧈌	𧈌
	G5-6171	HB2-F0C9	T2-6335	K2-5D39		G1-3275	HB1-C2CD	T1-7738	J3-7B62 K0-6051
87D9 虫 142.12	𧈉	𧈉	𧈉	𧈉	87ED 虫 142.12	𧈍	𧈍	𧈍	𧈍
	G3-6170	HB2-F0CD	T2-6338	J1-5B59 K2-5D3A		G5-623A	HB2-F0C8	T2-6334	J14-7779 K2-5D48
87DA 虫 142.12	𧈊	𧈊	𧈊	𧈊	87EE 虫 142.12	𧈎	𧈎	𧈎	𧈎
	G5-6235	H-8FB5	T3-5B78	J1-5B5A K1-7221		G0-7335	H-8FB2	T3-5B74	K2-5D49
87DB 虫 142.12	𧈋	𧈋	𧈋	𧈋	87EF 虫 142.12	𧈏	𧈏	𧈏	𧈏
	G0-7332	HB2-F0BE	T2-632A	K1-7222		G1-724D	HB1-C2CC	T1-7737	J0-6A3A K0-6928
87DC 虫 142.12	𧈌	𧈌	𧈌	𧈌	87F0 虫 142.12	𧈐	𧈐	𧈐	𧈐
	G3-6227	HB2-F0C6	T2-6332	J1-5B5B K2-5D3B		G5-6161		T3-5B75	K2-5D4A
87DD 虫 142.12	𧈍	𧈍	𧈍	𧈍	87F1 虫 142.12	𧈑	𧈑	𧈑	𧈑
	G5-6230	HB2-F0D1	T2-633C	K2-5D3C		GE-3C5B		T5-6448	J1-5B63 K2-5D4B
87DE 虫 142.12	𧈎	𧈎	𧈎	𧈎	87F2 虫 142.12	𧈒	𧈒	𧈒	𧈒
	G3-6270	HB2-EE6F	T2-5F3D	K2-5D3D		G1-3366	HB1-C2CE	T1-7739	J0-6A35 K0-7579
87DF 虫 142.12	𧈏	𧈏	𧈏	𧈏	87F3 虫 142.12	𧈓	𧈓	𧈓	𧈓
	G3-6321	HB2-F0C2	T2-632E	J14-7772 K2-5D3E		G3-622F	HB2-F0C3	T2-632F	J1-5B64 K2-5D4C
87E0 虫 142.12	𧈐	𧈐	𧈐	𧈐	87F4 虫 142.12	𧈔	𧈔	𧈔	𧈔
	G0-7334	HB1-C2CF	T1-773A	J0-6A36 K0-5A76		G3-627C	HB2-F0CF	T2-633A	K2-5D4D
87E1 虫 142.9	𧈑	𧈑	𧈑	𧈑	87F5 虫 142.12	𧈕	𧈕	𧈕	𧈕
	G5-6075	HB2-E7A5	T2-536C			GE-3C5C	H-A061	T3-6646	J4-7771
87E2 虫 142.12	𧈒	𧈒	𧈒	𧈒	87F6 虫 142.13	𧈖	𧈖	𧈖	𧈖
	G3-627B	HB2-F0BD	T2-6329	J1-5B5D K2-5D3F		G1-7249	HB2-F2DE	T2-6669	J0-6A3A K2-5D4E
87E3 虫 142.12	𧈓	𧈓	𧈓	𧈓	87F7 虫 142.13	𧈗	𧈗	𧈗	𧈗
	G1-7231	HB2-F0CA	T2-6336	J14-7774 K1-5C21		G3-6226	HB2-F2DF	T2-666A	J0-6A3B K1-5D2A
									V2-8F68

HEX	C	J	K	V	HEX	C	J	K	V			
87F8 虫 142.13	豸 虫 GE-3C5D	豸 虫 T3-5B2C	豸 虫 J1-5B65	豸 虫 K2-5D4F	880C 虫 142.13	蟻 虫 G3-617C	蟻 虫 HB2-F2E1	蟻 虫 T2-666C	蟻 虫 K2-5D5B			
87F9 虫 142.13	蟹 虫 G0-5037	蟹 虫 HB1-C3C9	蟹 虫 T1-7874	蟹 虫 J0-332A	蟹 虫 K0-7A2F	880D 虫 142.13	蠍 虫 GE-3C63	蠍 虫 HB1-C3C8	蠍 虫 T1-7873	蠍 虫 J0-6A38	蠍 虫 K1-5745	
87FA 虫 142.13	蟪 虫 G3-6329	蟪 虫 HB2-F2DC	蟪 虫 T2-6667	蟪 虫 J1-5B66	蟪 虫 K2-5D50	880E 虫 142.12	蟻 虫 GE-3C64	蟻 虫 T3-5B77	蟻 虫 J0-6A3C			
87FB 虫 142.13	蟻 虫 G1-524F	蟻 虫 HB1-C3C6	蟻 虫 T1-7871	蟻 虫 J0-3542	蟻 虫 K0-6B7C	880F 虫 142.13	蟻 虫 GE-3C65	蟻 虫 H-8FB6	蟻 虫 T3-5B2B	蟻 虫 J0-6A37	蟻 虫 K2-5D5C	蟻 虫 V2-8F69
87FC 虫 142.13	螫 虫 G5-6237	螫 虫 HB2-F2E4	螫 虫 T2-666F	螫 虫 K2-5D51		8810 虫 142.14	蟻 虫 G1-7253	蟻 虫 HB2-F4C5	蟻 虫 T2-6971	蟻 虫 J13-7B65	蟻 虫 K2-5D5D	蟻 虫 V1-663B
87FD 虫 142.13	蟻 虫 GE-3C5E	蟻 虫 T3-5B27			8811 虫 142.14	蟻 虫 G1-726E	蟻 虫 HB2-F4C6	蟻 虫 T2-6972	蟻 虫 J0-6A3E	蟻 虫 K1-676A		
87FE 虫 142.13	蟻 虫 G0-7338	蟻 虫 HB1-C3CA	蟻 虫 T1-7875	蟻 虫 J0-6A39	蟻 虫 K0-606A	8812 虫 142.14	蟻 虫 GE-3C66	蟻 虫 T3-5D25	蟻 虫 J1-5B70	蟻 虫 K2-5D5E		
87FF 虫 142.13	螫 虫 GE-3C5F	螫 虫 HB2-F2E6	螫 虫 T2-6671	螫 虫 J1-5B67	螫 虫 K2-5D52	8813 虫 142.14	蟻 虫 G0-7337	蟻 虫 HB2-F4C8	蟻 虫 T2-6974	蟻 虫 J14-777D	蟻 虫 K2-5D5F	蟻 虫 V0-4345
8800 虫 142.13	蟻 虫 G3-6267	蟻 虫 HB2-F2DB	蟻 虫 T2-6666	蟻 虫 K2-5D53		8814 虫 142.14	蟻 虫 GE-3C67	蟻 虫 HB1-C4AE	蟻 虫 T1-7A39	蟻 虫 J13-7B66	蟻 虫 K2-5D60	
8801 虫 142.11	蟻 虫 G3-6157	蟻 虫 HB2-FOCE	蟻 虫 T2-6339	蟻 虫 J14-777A	蟻 虫 K2-5D54	8815 虫 142.14	蟻 虫 G0-4864	蟻 虫 HB1-C4AF	蟻 虫 T1-7A3A	蟻 虫 J0-6A40	蟻 虫 K1-674E	
8802 虫 142.13	蟻 虫 GE-3C60	蟻 虫 HB2-F2E8	蟻 虫 T2-6673	蟻 虫 K2-5D55		8816 虫 142.14	蟻 虫 G0-7336	蟻 虫 HB2-F4C9	蟻 虫 T2-6975	蟻 虫 J0-6A3F	蟻 虫 K2-5D61	
8803 虫 142.13	蟻 虫 G0-5979	蟻 虫 HB2-F2DD	蟻 虫 T2-6668	蟻 虫 J14-777B	蟻 虫 K2-5D56	8817 虫 142.14	蟻 虫 G3-632F	蟻 虫 HB2-F4C7	蟻 虫 T2-6973	蟻 虫 K2-5D62		
8804 虫 142.13	蟻 虫 GH-1112	蟻 虫 H-9E5E	蟻 虫 T5-6943			8818 虫 142.14	蟻 虫 G3-632C	蟻 虫 H-9FE8	蟻 虫 T3-5D24	蟻 虫 J1-5B73	蟻 虫 K2-5D63	
8805 虫 142.13	蟻 虫 G1-532C	蟻 虫 HB1-C3C7	蟻 虫 T1-7872	蟻 虫 J0-6A24	蟻 虫 K0-6332	8819 虫 142.14	蟻 虫 G3-626B	蟻 虫 HB2-F4C4	蟻 虫 T2-6970	蟻 虫 J1-5B6F	蟻 虫 K2-5D64	
8806 虫 142.13	蟻 虫 G1-7232	蟻 虫 HB2-F2E3	蟻 虫 T2-666E	蟻 虫 J13-7B63	蟻 虫 K2-5D57	881A 虫 142.15	蟻 虫 G3-632D	蟻 虫 T3-5E5D	蟻 虫 J1-5B74	蟻 虫 K2-5D65		
8807 虫 142.13	蟻 虫 GE-3C61	蟻 虫 T3-5B29				881B 虫 142.15	蟻 虫 G0-733A	蟻 虫 HB2-F642	蟻 虫 T2-6C31	蟻 虫 J1-5B75	蟻 虫 K2-5D66	蟻 虫 V0-434A
8808 虫 142.13	蟻 虫 GE-3C62	蟻 虫 HB2-F2E5	蟻 虫 T2-6670			881C 虫 142.15	蟻 虫 G5-6249	蟻 虫 HB2-F645	蟻 虫 T2-6C34	蟻 虫 J1-5B76	蟻 虫 K2-5D67	
8809 虫 142.13	蟻 虫 G3-6327	蟻 虫 HB2-F2E0	蟻 虫 T2-666B	蟻 虫 J1-5B6B	蟻 虫 K2-5D58	881D 虫 142.15	蟻 虫 G5-624B	蟻 虫 HB2-F641	蟻 虫 T2-6C30	蟻 虫 K2-5D68		
880A 虫 142.13	蟻 虫 G0-7339	蟻 虫 HB2-F2E7	蟻 虫 T2-6672	蟻 虫 J13-7B64	蟻 虫 K2-5D59	881E 虫 142.15	蟻 虫 GE-3C68	蟻 虫 T4-6126	蟻 虫 J1-5B77			
880B 虫 142.13	蟻 虫 G3-6328	蟻 虫 HB2-F2E2	蟻 虫 T2-666D	蟻 虫 J14-777C	蟻 虫 K2-5D5A	881F 虫 142.15	蟻 虫 G1-402F	蟻 虫 HB1-C4FA	蟻 虫 T1-7B27	蟻 虫 J13-7B67	蟻 虫 K0-5545	蟻 虫 V1-663C

HEX	C	J	K	V	HEX	C	J	K	V	
8820 虫 142.15 GE-3C69	面 面 面 面 面 面	面 面 面 面 面 面	面 面 面 面 面 面	面 面 面 面 面 面		8834 虫 142.15 GE-3C6F	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻		
8821 虫 142.15 G0-733B	螽 螽 螽 螽 螽 螽	螽 螽 螽 螽 螽 螽	螽 螽 螽 螽 螽 螽	螽 螽 螽 螽 螽 螽	螽 螽 螽 螽 螽 螽	8835 虫 142.18 G3-6335	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8822 虫 142.15 G0-3440	春 春 春 春 春 春	春 春 春 春 春 春	春 春 春 春 春 春	春 春 春 春 春 春	春 春 春 春 春 春	8836 虫 142.18 G1-324F	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8823 虫 142.15 G1-7243	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8837 虫 142.18 G3-6334	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8824 虫 142.15 GE-3C6A	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8838 虫 142.18 G3-6331	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8825 虫 142.16 GE-3C6B	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8839 虫 142.18 G0-733C	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8826 虫 142.16 G3-616E	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883A 虫 142.18 GE-3C70	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8827 虫 142.16 G5-3726	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883B 虫 142.19 G1-4279	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8828 虫 142.16 G3-626E	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883C 虫 142.20 G0-733D	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
8829 虫 142.16 G5-6227	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883D 虫 142.21 GE-3C71	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
882A 虫 142.16 G3-587D	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883E 虫 142.21 G3-6325	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
882B 虫 142.16 GE-3C6C	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	883F 虫 142.22 GE-3C72	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻
882C 虫 142.16 GE-3C6D	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8840 血 143.0 G0-512A	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
882D 虫 142.17 G5-624D	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8841 血 143.3 G3-654B	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
882E 虫 142.17 G3-6332	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8842 血 143.3 GE-3C73	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
882F 虫 142.17 GE-3C6E	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8843 血 143.4 G5-6465	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
8830 虫 142.17 G3-6333	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8844 血 143.4 G0-742C	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
8831 虫 142.17 G1-3946	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8845 血 143.5 G0-5046	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
8832 虫 142.17 G0-6E43	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8846 血 143.6 G1-565A	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血
8833 虫 142.17 G5-622C	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	螻 螻 螻 螻 螻 螻	8847 血 143.6 GE-3C74	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血	血 血 血 血 血 血

HEX	C	J	K	V	HEX	C	J	K	V				
8848 血 143.6	衄 G3-654C	衄 HB2-DBC0	衄 T2-4026	衄 J1-5C26	衄 K2-5E22	885C 行 144.9	衻 G5-3C4E	衻 T3-4E5F	衻 J1-5C30	衻 K2-5E29			
8849 血 143.6	衄 G3-654D	衄 T6-4E4F	衄 J1-5C27	衄 K2-5E23	885D 行 144.9	衻 G1-3365	衻 HB1-BDC4	衻 T1-6E6D	衻 J0-3E57	衻 K0-757A	衻 V2-8F6F		
884A 血 143.15	衄 G1-785A	衄 HB2-F647	衄 T2-6C36	衄 J14-7825	衄 K1-6047	衄 V0-4353	885E 行 144.10	衻 GE-3C7B	衻 H-8FC0	衻 T3-5263	衻 J0-6A4C	衻 K1-695F	
884B 血 143.18	衄 G3-682D	衄 HB2-F8C0	衄 T2-704E	衄 J1-5C29	衄 K2-5E24	885F 行 144.10	衻 G5-3C50	衻 T3-5264	衻 J14-7827	衻 K2-5E2A			
884C 行 144.0	衻 G0-5050	衻 HB1-A6E6	衻 T1-4867	衻 J0-3954	衻 K0-7A3C	衻 V1-6642	8860 行 144.10	衻 G3-3A2A	衻 H-936A	衻 T4-534B	衻 J1-5C32	衻 K2-5E2B	
884D 行 144.3	衻 G0-515C	衻 HB1-AD6C	衻 T1-534F	衻 J0-5E27	衻 K0-6662	衻 V2-8F6C	8861 行 144.10	衻 G0-3A62	衻 HB1-BFC5	衻 T1-722F	衻 J0-3955	衻 K0-7B2C	衻 V2-8F70
884E 行 144.3	衻 G3-397A	衻 HB2-D0AB	衻 T2-2D4C	衻 J1-5C2A	衻 K1-573D	8862 行 144.18	衻 G0-6169	衻 HB1-C5FC	衻 T1-7C68	衻 J0-6A4D	衻 K0-4F43	衻 V2-8F71	
884F 行 144.4	衻 G3-397C	衻 H-8FEC	衻 T3-3371			8863 衣 145.0	衻 G0-5242	衻 HB1-A6E7	衻 T1-4868	衻 J0-3061	衻 K0-6B7D	衻 V1-6645	
8850 行 144.5	衻 GE-3C75	衻 T3-6648				8864 衣 145.0	衻 G0-7142	衻 H-8BE4	衻 J14-7828	衻 K2-5E2C			
8851 行 144.5	衻 GE-3C76	衻 T4-3527	衻 J1-5C2B			8865 衣 145.2	衻 G0-3239	衻 H-9C7C					
8852 行 144.5	衻 G3-3A23	衻 HB2-D7B1	衻 T2-3934	衻 J0-6A4A	衻 K0-7A65	8866 衣 145.3	衻 G5-653E	衻 T3-2F27					
8853 行 144.5	衻 G1-4A75	衻 HB1-B34E	衻 T1-5D34	衻 J0-3D51	衻 K0-627A	衻 V1-6643	8867 衣 145.3	衻 G5-653F	衻 HB2-D0AC	衻 T2-2D4D	衻 K2-5E2D		
8854 行 144.5	衻 G0-4F4E					8868 衣 145.3	衻 G0-316D	衻 HB1-AAED	衻 T1-4F50	衻 J0-493D	衻 K0-787A	衻 V1-6646	
8855 行 144.6	衻 GE-3C77	衻 HB2-DBC2	衻 T2-4028	衻 J1-5C2C	衻 K2-5E25	8869 衣 145.3	衻 G0-7143	衻 HB2-D0AE	衻 T2-2D4F	衻 J14-782B	衻 K2-5E2E		
8856 行 144.6	衻 GE-3C78	衻 HB2-DBC1	衻 T2-4027	衻 J1-5C2D	衻 K2-5E26	886A 衣 145.3	衻 G5-6544	衻 HB2-D0AD	衻 T2-2D4E	衻 K2-5E2F			
8857 行 144.6	衻 G0-3D56	衻 HB1-B5F3	衻 T1-6179	衻 J0-3339	衻 K0-4A36	衻 V2-8F6D	886B 衣 145.3	衻 G0-4940	衻 HB1-AD6D	衻 T1-5350	衻 J0-6A4E	衻 K0-5F39	衻 V1-6647
8858 行 144.6	衻 GE-3C79	衻 T3-444D	衻 J14-7826	衻 K2-5E27		886C 衣 145.3	衻 G0-3344						
8859 行 144.7	衻 G0-5143	衻 HB1-B8C5	衻 T1-664C	衻 J0-6A4B	衻 K0-6437	衻 V2-8F6E	886D 衣 145.4	衻 G3-662A	衻 HB2-D3D1	衻 T2-3273	衻 K2-5E30		
885A 行 144.9	衻 GE-3C7A	衻 HB2-E7C1	衻 T2-542A	衻 J1-5C2F	衻 K2-5E28	886E 衣 145.4	衻 G0-5972	衻 H-95A1	衻 T3-3374	衻 K1-5933			
885B 行 144.9	衻 G1-4E40	衻 HB1-BDC3	衻 T1-6E6C	衻 J0-3152	衻 K0-6A5B	衻 V1-6644	886F 衣 145.4	衻 G3-6633	衻 HB2-D3D8	衻 T2-327A	衻 J4-782D	衻 K2-5E31	

HEX	C	J	K	V	HEX	C	J	K	V		
8870 衣 145.4	衰	衰	衰	衰	衰	8884 衣 145.4	袄	袄	袄	袄	
	G0-4B25	HB1-B049	T1-582E	J0-3F6A	K0-6171	V1-6648	G0-3040	H-FEEC	T3-3376	V1-664B	
8871 衣 145.4	极	极	极	极	8885 衣 145.4	裛					
	G3-6629	HB2-D3D6	T2-3278	J1-5C35	K2-5E32	G0-7441					
8872 衣 145.4	衲	衲	衲	衲	衲	8886 衣 145.4	裱				
	G0-7144	HB2-D3D4	T2-3276	J0-6A55	K0-5224	V1-6649	G8-7E30				
8873 衣 145.4	衲		衲			8887 衣 145.4	裱	裱	裱		
	G3-6634		T3-3377			GE-3D21	H-95A3	T3-6649			
8874 衣 145.4	衲	衲	衲	衲	衲	8888 衣 145.5	袈	袈	袈	袈	袈
	G3-6637	HB2-D3DB	T2-327D		K2-5E33	G0-7442	HB1-B350	T1-5D36	J0-3736	K0-4A37	V1-664C
8875 衣 145.4	袂	袂	袂	袂	袂	8889 衣 145.5	袂	袂	袂	袂	
	G3-662F	HB2-D3D2	T2-3274	J0-6A52	K2-5E34	G3-664C	HB2-D7B2	T2-3935		K2-5E3B	
8876 衣 145.4	袂	袂	袂	袂	888A 衣 145.5	袂		袂		袂	
	G3-6630	HB2-D3D3	T2-3275		K2-5E35	G3-6647		T3-3872		V3-3776	
8877 衣 145.4	袂	袂	袂	袂	袂	888B 衣 145.5	袂	袂	袂	袂	袂
	G0-5654	HB1-B04A	T1-582F	J0-436F	K0-757B	G0-347C	HB1-B355	T1-5D3B	J0-425E	K0-5367	V1-664D
8878 衣 145.4	袂		袂		袂	888C 衣 145.5	袂	袂	袂	袂	
	G3-6631		T3-3372		K2-5E36	G5-3351	HB2-D7C2	T2-3945		V3-3777	
8879 衣 145.4	袂	袂	袂	袂	袂	888D 衣 145.5	袍	袍	袍	袍	袍
	G1-563B	HB1-B04E	T1-5833	J1-5C36	K2-5E37	G0-455B	HB1-B354	T1-5D3A	J0-6A5C	K0-7865	V1-664E
887A 衣 145.4	袂		袂			888E 衣 145.5	袂	袂	袂	袂	
	GE-3C7C		T3-3373			G5-654F	HB2-D7C4	T2-3947		K2-5E3C	
887B 衣 145.4	袂		袂	袂	袂	888F 衣 145.5	袂	袂	袂	袂	袂
	GE-3C7D		T3-3375	J1-5C37	K2-5E38	G3-663D	H-8C45	T3-386E		K2-5E3D	V0-4358
887C 衣 145.4	袂	袂	袂	袂	8890 衣 145.5	袂	袂	袂			
	G3-662D	HB2-D3DC	T2-327E		K2-5E39	G5-654E	H-8CB8	T3-3874			
887D 衣 145.4	袂	袂	袂	袂	袂	8891 衣 145.5	袂	袂	袂	袂	袂
	G0-7145	HB1-B04D	T1-5832	J0-6A53	K1-6A6A	V3-3775	G3-664F	HB2-D7B8	T2-393B	K2-5E3E	V0-4356
887E 衣 145.4	袂	袂	袂	袂	袂	8892 衣 145.5	袂	袂	袂	袂	袂
	G0-7440	HB2-D3DA	T2-327C	J0-6A50	K0-505A	V1-664A	G0-4C3B	HB1-B352	T1-5D38	J0-6A58	K0-5332
887F 衣 145.4	袂	袂	袂	袂	袂	8893 衣 145.5	袂	袂	袂		
	G0-7146	HB2-D3D7	T2-3279	J0-365E	K0-505B	G3-6641	HB2-D7C3	T2-3946			
8880 衣 145.4	袂	袂	袂	袂	袂	8894 衣 145.5	袂		袂		
	G3-6635	HB2-D3D5	T2-3277	J1-5C38	K2-5E3A	G3-663C		T3-386C			
8881 衣 145.4	袂	袂	袂	袂	袂	8895 衣 145.5	袂	袂	袂	袂	
	G0-542C	HB1-B04B	T1-5830	J0-6A4F	K0-6A3E	G3-664B	HB2-D7B3	T2-3936		K2-5E3F	
8882 衣 145.4	袂	袂	袂	袂	袂	8896 衣 145.5	袂	袂	袂	袂	袂
	G0-7147	HB1-B04C	T1-5831	J0-6A56	K0-5931	G0-5064	HB1-B353	T1-5D39	J0-4235	K0-6240	V1-664F
8883 衣 145.4	袂	袂	袂			8897 衣 145.5	袂	袂	袂	袂	袂
	GE-3C7E	HB2-D3D9	T2-327B			G3-6646	HB2-D7BF	T2-3942	J0-6A57	K0-725F	

HEX	C	J	K	V	HEX	C	J	K	V			
8898 衣 145.5	袍 G3-6644	袍 HB2-D7BB	袍 T2-393E	袍 J13-7B68	袍 K2-5E40	88AC 衣 145.5	衰 GE-3D25	衰 HB2-D7C1	衰 T2-3944			
8899 衣 145.5	袍 G5-654B	袍 HB2-D7BD	袍 T2-3940	袍 J0-6A5A	袍 K2-5E41	88AD 衣 145.5	袞 G0-4F2E					
889A 衣 145.5	袂 G5-654A	袂 HB2-D7B7	袂 T2-393A	袂 J1-5C3A	袂 K2-5E42	88AE 衣 145.5	袂 GE-3D26	袂 H-99D0	袂 J0-6A59			
889B 衣 145.5	袂 G3-6648	袂 HB2-D7BE	袂 T2-3941	袂 J1-5C3B	袂 K1-6B67	88AF 衣 145.6	袂 G8-2C5D					
889C 衣 145.5	袂 G0-4D60	袂 H-8FC1	袂 T3-386B	袂 J1-5C3C	袂 K2-5E43	88B0 衣 145.5	袂 GE-3D27					
889D 衣 145.5	袂 G3-6645	袂 H-87B7	袂 T4-352F	袂 K1-6246		88B1 衣 145.6	袂 G0-3824	袂 HB1-B5F6	袂 T1-617C	袂 J0-6A60	袂 K2-5E4A	
889E 衣 145.5	袂 GE-3D22	袂 HB1-B34F	袂 T1-5D35	袂 J0-6A51	袂 K0-4D65	88B2 衣 145.6	袂 G3-3255	袂 HB2-DBCD	袂 T2-4033	袂 K2-5E4B		
889F 衣 145.5	袂 GE-3D23	袂 HB2-D7BA	袂 T2-393D	袂 J1-5C3D	袂 K2-5E44	88B3 衣 145.6	袂 G3-665D		袂 T4-3A7B			
88A0 衣 145.5	袂 GE-3D24	袂 H-A052	袂 T3-3873	袂 J14-782E	袂 K2-5E45	88B4 衣 145.6	袂 GE-3D28	袂 H-8FC3	袂 T3-3E70	袂 J0-3853	袂 K0-4D4D	袂 V3-377B
88A1 衣 145.5	袂 G3-6643	袂 HB2-D7B9	袂 T2-393C			88B5 衣 145.6	袂 GE-3D29	袂 H-8FC4	袂 T3-3E72	袂 J0-6A54	袂 K2-5E4C	袂 V2-8F72
88A2 衣 145.5	袂 G0-7148	袂 HB2-D7B5	袂 T2-3938	袂 J0-6A5B	袂 K1-615B	88B6 衣 145.6	袂 GE-3D2A	袂 HB2-DBC9	袂 T2-402F			
88A3 衣 145.5	袂 G3-663A		袂 T3-386D			88B7 衣 145.6	袂 G0-714A	袂 HB2-DBCB	袂 T2-4031	袂 J0-3041	袂 K2-5E4D	
88A4 衣 145.5	袂 G0-5973	袂 HB2-D7C0	袂 T2-3943	袂 J0-6A5D	袂 K2-5E46	88B8 衣 145.6	袂 G3-6656	袂 HB2-DBC6	袂 T2-402C		袂 K2-5E4E	
88A5 衣 145.5	袂 G3-663E		袂 T3-386F			88B9 衣 145.6	袂 G3-6654	袂 HB2-DBC5	袂 T2-402B		袂 K2-5E4F	
88A6 衣 145.5	袂 G3-664E		袂 T3-3871		袂 K2-5E47	88BA 衣 145.6	袂 G3-6653	袂 HB2-DBC3	袂 T2-4029	袂 J1-5C41	袂 K2-5E50	
88A7 衣 145.5	袂 G3-6649	袂 HB2-D7BC	袂 T2-393F		袂 K2-5E48	88BB 衣 145.6	袂 G3-6655		袂 T3-3E6D		袂 K2-5E51	
88A8 衣 145.5	袂 G3-664A	袂 HB2-D7B4	袂 T2-3937	袂 J1-5C3F	袂 K2-5E49	88BC 衣 145.6	袂 G0-714B	袂 HB2-DBCA	袂 T2-4030	袂 J4-782F	袂 K2-5E52	
88A9 衣 145.5	袂 G3-6640		袂 T3-3870		袂 V0-4359	88BD 衣 145.6	袂 G3-6662	袂 HB2-DBCC	袂 T2-4032	袂 J14-7830	袂 K2-5E53	
88AA 衣 145.5	袂 G3-6639	袂 HB2-D7B6	袂 T2-3939	袂 J13-7B69	袂 K1-577D	88BE 衣 145.6	袂 G3-665A	袂 HB2-DBC8	袂 T2-402E	袂 J14-7831	袂 K2-5E54	
88AB 衣 145.5	袂 G0-313B	袂 HB1-B351	袂 T1-5D37	袂 J0-486F	袂 K0-792C	88BF 衣 145.6	袂 G3-6652	袂 H-95A4	袂 T3-3E6F	袂 J0-6A5F	袂 K2-5E55	

HEX	C	J	K	V	HEX	C	J	K	V
88C0 衣 145.6	裯	裯	裯	裯	88D4 衣 145.7	裔	裔	裔	裔
	G3-6659	HB2-DBC7	T2-402D	J14-7832		G0-5261	HB1-B8C7	T1-664E	J0-6A63
88C1 衣 145.6	裁	裁	裁	裁	88D5 衣 145.7	裕	裕	裕	裕
	G0-3243	HB1-B5F4	T1-617A	J0-3A5B		G0-5423	HB1-B8CE	T1-6655	J0-4D35
88C2 衣 145.6	裂	裂	裂	裂	88D6 衣 145.7	振	振	振	振
	G0-4151	HB1-B5F5	T1-617B	J0-4E76		G3-6667	HB2-DF1	T2-4738	K2-5E5B
88C3 衣 145.6	袷		袷		88D7 衣 145.7	梳	梳	梳	梳
	GE-3D2B		J0-6A61			G5-655A	HB2-DBC4	T2-402A	K2-5E5C
88C4 衣 145.6	衿		衿		88D8 衣 145.7	裘	裘	裘	裘
	GE-3D2C		J0-6A62			G0-7443	HB1-B8CA	T1-6651	J0-6A64
88C5 衣 145.6	装	装	装	装	88D9 衣 145.7	裙	裙	裙	裙
	G0-5730	H-8FC6	J0-4175	K1-6B4B		G0-4839	HB1-B8C8	T1-664F	J0-6A65
88C6 衣 145.6	裆				88DA 衣 145.7	褰	褰	褰	褰
	G0-7149					G5-653C	HB2-DF7	T2-473E	K2-5E5D
88C7 衣 145.6	裯	裯			88DB 衣 145.7	裊	裊	裊	裊
	GH-1285	H-9E60				G3-3256	HB2-DF6	T2-473D	J14-7837
88C8 衣 145.6	裯				88DC 衣 145.7	補	補	補	補
	G8-7E33					G1-3239	HB1-B8C9	T1-6650	J0-4A64
88C9 衣 145.6	裊	裊	裊		88DD 衣 145.7	装	装	装	装
	G0-714C	HB2-DBC7	T2-4035			G1-5730	HB1-B8CB	T1-6652	J0-6A66
88CA 衣 145.7	裊	裊	裊	裊	88DE 衣 145.7	祝	祝	祝	祝
	G1-7441	HB1-B8CD	T1-6654	J13-7B6A		G3-666B	HB2-DF5	T2-473C	J1-5C4E
88CB 衣 145.7	裊	裊	裊	裊	88DF 衣 145.7	裘	裘	裘	裘
	G3-6664	HB2-DF2	T2-4739	J1-5C46		G0-7444	HB1-B8C6	T1-664D	J0-3A40
88CC 衣 145.7	袂	袂	袂	袂	88E0 衣 145.7	裊		裊	
	GE-3D2D	HB2-DF8	T2-473F	J1-5C47		GE-3D2F		T3-444F	
88CD 衣 145.7	裯	裯	裯	裯	88E1 衣 145.7	裡	裡	裡	裡
	G5-6555	HB2-DF3	T2-473A	J1-5C48		GE-3D30	HB1-B8CC	T1-6653	J0-4E23
88CE 衣 145.7	裊	裊	裊	裊	88E2 衣 145.7	裊		裊	
	G0-714E	HB2-DF4	T2-473B	J13-7B6B		G0-714D			
88CF 衣 145.7	裏	裏	裏	裏	88E3 衣 145.7	裊		裊	
	G1-406F	H-F9D8	T3-444E	J0-4E22		G0-714F			
88D0 衣 145.7	裊	裊	裊	裊	88E4 衣 145.7	褲		褲	
	GE-3D2E	HB2-DF9	T2-4740	K2-5E59		G0-3F63			
88D1 衣 145.7	裊		裊		88E5 衣 145.7	裊		裊	
	G5-6556		T5-426C	J14-7835		G0-7150			
88D2 衣 145.7	裊	裊	裊	裊	88E6 衣 145.9	裊	裊	裊	
	G0-5976	HB1-B8CF	T1-6656	J14-7833		GE-3D31	H-95A5	T3-4E60	
88D3 衣 145.7	裊	裊	裊	裊	88E7 衣 145.8	裊	裊	裊	裊
	G3-6663		T4-4061	J14-7836		G5-656B	HB2-E3F6	T2-4D7D	J1-5C4F

HEX	C	J	K	V	HEX	C	J	K	V
88E8 衣 145.8	裨	裨	裨	裨	88FC 衣 145.8	裒	裒	裒	裒
	G0-7154	HB1-BB74	T1-6A7C	J0-6A6B		G0-7153	HB2-E3FC	T2-4E25	J0-6A69
88E9 衣 145.8	裒		裒	裒	88FD 衣 145.8	製	製	製	製
	G5-6564		T3-4959	K2-5E61		G1-7925	HB1-BB73	T1-6A7B	J0-403D
88EA 衣 145.8	裒		裒	裒	88FE 衣 145.8	裾	裾	裾	裾
	G5-656A		T3-4952	K2-5E62		G0-7155	HB2-E3FA	T2-4E23	J0-3F7E
88EB 衣 145.8	裒	裒	裒	裒	88FF 衣 145.8	袴	袴	袴	袴
	G3-6727	HB2-E442	T2-4E2A	K2-5E63		G3-666D	H-99D1	T3-4951	
88EC 衣 145.8	裒	裒	裒		8900 衣 145.8	褙	褙	褙	褙
	G5-655C	HB2-E441	T2-4E29			G5-655D	H-FEF1	T3-4956	V3-3821
88ED 衣 145.8	裒	裒			8901 衣 145.8	褙	褙	褙	褙
	GE-3D32		T3-4957			GE-3D34	HB2-DBCE	T2-4034	J14-783B
88EE 衣 145.8	裒	裒	裒	裒	8902 衣 145.8	褂	褂	褂	褂
	G5-6565	HB2-E3FB	T2-4E24	K2-5E64		G0-3953	HB1-BB6F	T1-6A77	J0-6A68
88EF 衣 145.8	裒	裒	裒	裒	8903 衣 145.8	袴		袴	
	G3-6670	HB1-BB76	T1-6A7E	J1-5C50		G5-6563		T3-4958	
88F0 衣 145.8	裒	裒	裒	裒	8904 衣 145.8	褙		褙	褙
	G0-7156	HB2-E440	T2-4E28	J14-7838		GE-3D35		J0-6A6D	K1-6F24
88F1 衣 145.8	裒	裒	裒	裒	8905 衣 145.9	褙	褙	褙	
	G0-7151	HB2-E3F7	T2-4D7E	J14-7839		G5-6578	HB2-E7C2	T2-542B	
88F2 衣 145.8	裒	裒	裒	裒	8906 衣 145.9	褙	褙	褙	褙
	G3-6665	HB2-E3F8	T2-4E21	J0-6A6C		G3-6722	HB2-E7C9	T2-5432	J1-5C56
88F3 衣 145.8	裒	裒	裒	裒	8907 衣 145.9	褙	褙	褙	褙
	G0-4951	HB1-BB6E	T1-6A76	J0-3E58		G1-7834	HB1-BDC6	T1-6E6F	J0-4A23
88F4 衣 145.8	裒	裒	裒	裒	8908 衣 145.9	褙		褙	褙
	G0-4561	HB1-BB70	T1-6A78	J0-6A6A		G3-6726		T4-4D46	K2-5E6F
88F5 衣 145.8	裒	裒	裒	裒	8909 衣 145.9	褙	褙	褙	
	GE-3D33	H-9C83	T3-4954	J13-7B6D		G5-656D	HB2-E7CD	T2-5436	
88F6 衣 145.8	裒	裒	裒	裒	890A 衣 145.9	褙	褙	褙	褙
	G5-6562	HB2-E3FD	T2-4E26	K2-5E67		G0-715B	HB1-BDCA	T1-6E73	J0-6A6F
88F7 衣 145.8	裒	裒	裒	裒	890B 衣 145.9	褙	褙	褙	褙
	G3-6674	HB2-E3F5	T2-4D7C	J1-5C54		G3-667B	HB2-E7C5	T2-542E	K2-5E70
88F8 衣 145.8	裒	裒	裒	裒	890C 衣 145.9	褙	褙	褙	褙
	G0-4263	HB1-BB72	T1-6A7A	J0-4D67		G3-6660	HB2-E7C3	T2-542C	J0-6A6E
88F9 衣 145.8	裒	裒	裒	裒	890D 衣 145.9	褙	褙	褙	
	G0-397C	HB1-BB71	T1-6A79	J0-6A67		G3-6724		T4-4D3E	J1-5C57
88FA 衣 145.8	裒	裒	裒	裒	890E 衣 145.9	褙	褙	褙	褙
	G3-666E	HB2-E3F9	T2-4E22	K2-5E69		G3-3258	HB2-E7CC	T2-5435	J1-5C58
88FB 衣 145.8	裒	裒	裒	裒	890F 衣 145.9	褙	褙	褙	褙
	G3-6625	HB2-E3FE	T2-4E27	K2-5E6A		G5-3359		T3-4E61	J1-5C59

HEX	C	J	K	V	HEX	C	J	K	V
8910 衣 145.9	褐	褐	褐	褐	8924 衣 145.10	裋	裋	裋	
	G0-3A56	HB1-BDC5	T1-6E6E	J0-336C	K0-4A68	G5-657A	H-99D2	T3-5265	
8911 衣 145.9	褰	褰	褰	褰	8925 衣 145.10	褌	褌	褌	褌
	G3-672A	HB2-E7CB	T2-5434	K2-5E73	G0-486C	HB1-BFC8	T1-7232	J0-6A73	K0-6933
8912 衣 145.9	褙	褙	褙	褙	8926 衣 145.10	褌	褌	褌	褌
	G0-307D	HB1-BDC7	T1-6E70	J0-4B2B	K0-7866	G3-6734	HB2-EB71	T2-5A3F	J1-5C61
8913 衣 145.9	褌	褌	褌	褌	8927 衣 145.10	褌	褌	褌	褌
	G0-7159	HB1-BDC8	T1-6E71	J0-6A70	K0-5C4E	G3-6626	HB2-EB75	T2-5A43	J13-7B73
8914 衣 145.9	褌	褌	褌	褌	8928 衣 145.10	褌	褌	褌	褌
	G3-667C	HB2-E7C4	T2-542D	K2-5E74	G3-672B	T4-5350	J1-5C63	K2-5E7D	
8915 衣 145.9	褌	褌	褌	褌	8929 衣 145.10	褌	褌	褌	褌
	G3-6729	HB1-BDC9	T1-6E72	J1-5C5A	K1-697E	GE-3D38	HB2-EB78	T2-5A46	K2-5E7E
8916 衣 145.9	褌	褌	褌	褌	892A 衣 145.10	褌	褌	褌	褌
	G3-672D	HB2-E7CA	T2-5433	J1-5C5B	K2-5E75	G0-4D4A	HB1-BFC6	T1-7230	J0-6A74
8917 衣 145.9	褌	褌	褌	褌	892B 衣 145.10	褌	褌	褌	褌
	G5-6570	HB2-E7C6	T2-542F	K2-5E76	G0-715D	HB1-BFC9	T1-7233	J0-6A75	K1-7073
8918 衣 145.9	褌	褌	褌	褌	892C 衣 145.10	褌	褌	褌	褌
	G3-662B	HB2-E7C7	T2-5430	J13-7B70	K0-6A5C	GE-3D39	HB2-EB7B	T2-5A49	K2-5F21
8919 衣 145.9	褌	褌	褌	褌	892D 衣 145.10	褌	褌	褌	褌
	G0-7158	HB2-E7C8	T2-5431	J13-7B71	K0-5B52	GE-3D3A	HB2-EB73	T2-5A41	K2-5F22
891A 衣 145.9	褌	褌	褌	褌	892E 衣 145.10	褌	褌	褌	褌
	G0-7152	HB1-BB75	T1-6A7D	J13-7B72	K1-6B68	G3-6624	HB2-EB74	T2-5A42	K2-5F23
891B 衣 145.9	褌	褌	褌	褌	892F 衣 145.10	褌	褌	褌	褌
	G0-715A	T3-4E62			G3-6733	HB2-EB7A	T2-5A48		K2-5F24
891C 衣 145.9	褌		褌		8930 衣 145.10	褌	褌	褌	褌
	GE-3D36		J13-7B6E		G0-653D	HB2-EB72	T2-5A40	J13-7B74	K1-5825
891D 衣 145.9	褌		褌		8931 衣 145.10	褌	褌	褌	褌
	GHZR-63304.09		J0-6A7C		G5-335D	HB2-EB76	T2-5A44	J1-5C65	K2-5F25
891E 衣 145.10	褌	褌	褌	褌	8932 衣 145.10	褌	褌	褌	褌
	G5-6573	HB2-EB70	T2-5A3E	J0-6A72	K2-5E77	G1-3F63	HB1-BFC7	T1-7231	J13-7B75
891F 衣 145.10	褌	褌	褌	褌	8933 衣 145.11	褌	褌	褌	褌
	G3-6731	HB2-EB7C	T2-5A4A	K2-5E78	G1-714D	HB2-EE72	T2-5F40		V1-665F
8920 衣 145.10	褌	褌	褌	褌	8934 衣 145.10	褌	褌	褌	褌
	G3-672E	T4-5353	J1-5C60	K2-5E79	G0-715C				
8921 衣 145.10	褌	褌	褌	褌	8935 衣 145.11	褌	褌	褌	褌
	G0-7157	HB1-BFCA	T1-7234	K2-5E7A	G5-6622	HB2-EE71	T2-5F3F	J1-5C67	K2-5F27
8922 衣 145.10	褌	褌	褌	褌	8936 衣 145.11	褌	褌	褌	褌
	G5-335A	HB2-EB77	T2-5A45	K2-5E7B	G0-715E	HB1-C1B7	T1-7542	J0-6A79	K0-6328
8923 衣 145.10	褌	褌	褌	褌	8937 衣 145.11	褌	褌	褌	褌
	G5-6625	HB2-EB79	T2-5A47		G3-673A	HB2-EE77	T2-5F45	J4-783D	K2-5F28

HEX	C	J	K	V	HEX	C	J	K	V
8938 衣 145.11	褸	褸	褸	褸	894C 衣 145.12	禪	禪	禪	禪
	G1-715A	HB1-C1B9	T1-7544	J0-6A7A		G3-6675	HB2-F0D5	T2-6340	J0-6A7B
8939 衣 145.11	襍		襍	襍	894D 衣 145.12	襍	襍	襍	襍
	G5-6627		T3-5640	J13-7B76		GE-3D3E	H-95A7	T3-587C	J0-7037
893A 衣 145.11	褻		褻	褻	894E 衣 145.12	褻			褻
	G5-653A		T4-5862	J1-5C69		G3-6743		T3-587B	V3-3825
893B 衣 145.11	褻	褻	褻	褻	894F 衣 145.12	襍	襍	襍	襍
	G1-5974	HB1-C1B6	T1-7541	J0-6A78		G3-6650	HB2-F0D4	T2-633F	J1-5C70
893C 衣 145.11	褻	褻	褻	褻	8950 衣 145.12	襍	襍	襍	襍
	G3-673E	HB2-EE73	T2-5F41			G3-673B	HB2-F0D7	T2-6342	K2-5F37
893D 衣 145.11	褻	褻	褻	褻	8951 衣 145.12	襍	襍	襍	襍
	G3-6627	HB1-C1BA	T1-7545			G5-6554	HB2-F0D8	T2-6343	K2-5F38
893E 衣 145.11	褻	褻	褻	褻	8952 衣 145.12	襍	襍	襍	襍
	G3-6736	HB2-EE74	T2-5F42	J1-5C6A		G3-6738	HB2-EE76	T2-5F44	J1-5C71
893F 衣 145.11	褻		褻		8953 衣 145.12	襍	襍	襍	襍
	G3-6735		T3-563F			G5-6550	HB2-F0D2	T2-633D	K2-5F3A
8940 衣 145.11	褻	褻	褻	褻	8954 衣 145.11	襍	襍	襍	
	G3-666C		T3-563D	J13-7B77		GE-3D3F	H-95A9	T3-664A	
8941 衣 145.11	襍	襍	襍	襍	8955 衣 145.12	襍			
	G0-715F	HB2-EE75	T2-5F43	J0-6A76		G8-2C5E			
8942 衣 145.11	褻	褻	褻	褻	8956 衣 145.13	襍	襍	襍	襍
	G3-6679	HB2-EE78	T2-5F46	J14-783F		G1-3040	HB1-C3CD	T1-7878	J0-3228
8943 衣 145.11	褻	褻	褻	褻	8957 衣 145.13	襍	襍	襍	襍
	GE-3D3B	H-9C2C	T3-5642	J0-6A71		G3-6651	HB2-F2EC	T2-6677	J1-5C72
8944 衣 145.11	褻	褻	褻	褻	8958 衣 145.13	襍	襍	襍	襍
	G0-4F65	HB1-C1B8	T1-7543	J0-6A77		G3-665C	HB2-F2EF	T2-667A	K1-5A2A
8945 衣 145.11	褻		褻		8959 衣 145.13	襍	襍	襍	襍
	GE-3D3C		J14-7840			GE-3D40	HB2-F2F1	T2-667C	
8946 衣 145.12	褻	褻	褻	褻	895A 衣 145.13	襍	襍	襍	襍
	G3-6741	HB2-F0D6	T2-6341	J1-5C6E		G3-6745	HB2-F2EA	T2-6675	J1-5C73
8947 衣 145.12	褻	褻			895B 衣 145.13	襍	襍	襍	襍
	G1-7150	H-99D3				G3-6661	HB2-F2EB	T2-6676	J1-5C74
8948 衣 145.12	褻		褻	褻	895C 衣 145.13	襍	襍	襍	襍
	G3-6747		T3-5879	K2-5F31		G3-674A	HB2-F2EE	T2-6679	J1-5C75
8949 衣 145.12	褻	褻	褻	褻	895D 衣 145.13	襍	襍	襍	襍
	GE-3D3D	HB2-F0D9	T2-6344	J14-7841		G1-714F	HB2-F2F0	T2-667B	K2-5F3E
894A 衣 145.12	褻		褻	褻	895E 衣 145.13	褻	褻	褻	褻
	G3-6742		T3-587A	K2-5F33		G0-7445	HB1-C3CE	T1-7879	J0-6A7E
894B 衣 145.12	褻	褻	褻	褻	895F 衣 145.13	褻	褻	褻	褻
	G3-673F	HB2-F0D3	T2-633E	K2-5F34		G0-3D73	HB1-C3CC	T1-7877	J0-365F

HEX	C	J	K	V	HEX	C	J	K	V		
8960 衣 145.13	褱	褱	褱	褱	8974 衣 145.17	襪	襪	襪	襪		
	G1-7149	HB1-C3CB	T1-7876	J0-6A7D	K1-5D2B	G3-6744	HB2-F7FC	T2-6F4B	J0-6B26	K1-5E24	
8961 衣 145.13	襦	襦	襦	襦	8975 衣 145.18	襦	襦	襦	襦	襦	
	G3-6749	HB2-F2ED	T2-6678	J1-5C76	K2-5F3F	G5-657C	T4-6C25	J1-5C7D	K2-5F4B	V1-6664	
8962 衣 145.13	襦	襦	襦	襦	8976 衣 145.18	襦	襦	襦	襦		
	GE-3D41	HB2-F2E9	T2-6674	J14-7844	K2-5F40	G3-674E	HB2-F7FB	T2-6F4A	K2-5F4C		
8963 衣 145.14	襦	襦	襦	襦	8977 衣 145.18	襦	襦	襦	襦		
	G3-674B	HB2-F4CA	T2-6976	J1-5C78	K2-5F41	GE-3D44	H-9C5D	TF-684A	J0-6B27		
8964 衣 145.14	襦	襦	襦	襦	8978 衣 145.19	襦	襦	襦	襦		
	G1-715C	HB1-C4B0	T1-7A3B	J0-6B22	K0-5541	G5-6637	T3-6149	K2-5F4D			
8965 衣 145.14	襦	襦	襦	襦	8979 衣 145.19	襦	襦	襦	襦		
	GE-3D42	H-95A6	T3-5D29		G3-6666	HB2-F948	T2-7137	K2-5F4E			
8966 衣 145.14	襦	襦	襦	襦	897A 衣 145.19	襦	襦	襦	襦		
	G0-7160	HB2-F4CB	T2-6977	J0-6B21	K2-5F42	GE-3D45	HB2-F949	T2-7138	J1-5C7E	K2-5F4F	
8967 衣 145.14	襦	襦	襦	襦	897B 衣 145.19	襦	襦	襦	襦		
	GE-3D43	T3-5D28			G0-7161	HB2-F94B	T2-713A	J1-5D21	K2-5F50		
8968 衣 145.14	襦	襦	襦	襦	897C 衣 145.19	襦	襦	襦	襦		
	GK-6830			K2-5F43	G3-662C	HB2-F94A	T2-7139	J1-5D22	K2-5F51		
8969 衣 145.15	襦	襦	襦	襦	897D 衣 145.17	襦	襦	襦	襦		
	G5-6560	HB2-F649	T2-6C38	K2-5F44	GE-3D46	T3-617D	J1-5D23				
896A 衣 145.15	襦	襦	襦	襦	897E 西 146.0	西	西	西	西		
	G1-4D60	HB1-C4FB	T1-7B28	J0-6B24	K0-584A	G8-287C	HB2-CA50	T2-2270	J0-6B28	K2-5F52	
896B 衣 145.15	襦	襦	襦	襦	897F 西 146.0	西	西	西	西	西	
	G3-674C	HB2-F64B	T2-6C3A	J1-5C79	K2-5F45	G0-4E77	HB1-A6E8	T1-4869	J0-403E	K0-6024	V1-6665
896C 衣 145.15	襦	襦	襦	襦	8980 西 146.0	西	西	西	西		
	G1-7821	HB1-C4FC	T1-7B29	K2-5F46	G8-2F79	H-98E2	J4-7845				
896D 衣 145.15	襦	襦	襦	襦	8981 西 146.3	要	要	要	要	要	
	G3-673D	HB2-F648	T2-6C37	J0-6B23	K1-7542	G0-522A	HB1-AD6E	T1-5351	J0-4D57	K0-6929	V1-6666
896E 衣 145.15	襦	襦	襦	襦	8982 西 146.5	要	要	要	要		
	G3-674D	HB2-F64A	T2-6C39	J1-5C7A	K2-5F47	G3-605F	HB2-D7C5	T2-3948	K2-5F53		
896F 衣 145.16	襦	襦	襦	襦	8983 西 146.6	要	要	要	要		
	G1-3344	HB1-C5A8	T1-7B72	J0-6B25	K1-7121	G0-717B	HB1-B5F7	T1-617D	J0-6B29	K0-5347	
8970 衣 145.16	襦	襦	襦	襦	8984 西 146.6	要	要	要	要		
	G5-6633	T5-7438	J1-5C7B	K2-5F48	GE-3D47	T3-664B					
8971 衣 145.16	襦	襦	襦	襦	8985 西 146.7	要	要	要	要		
	G3-663F	HB2-F752	T2-6E21	K2-5F49	G3-6060	HB2-DFFA	T2-4741	K2-5F54			
8972 衣 145.16	襦	襦	襦	襦	8986 西 146.12	要	要	要	要		
	G1-4F2E	HB1-C5A7	T1-7B71	J0-3D31	K0-6329	G0-3832	HB1-C2D0	T1-773B	J0-4A24	K0-5C5D	
8973 衣 145.17	襦	襦	襦	襦	8987 西 146.13	要	要	要	要		
	G3-674F	HB2-F7FD	T2-6F4C	J1-5C7C	K2-5F4A	GE-3D48	H-8FC9	T3-5B2F	J0-4746	K0-782E	

HEX	C	J	K	V	HEX	C	J	K	V				
8988 𦉰 146.13	𦉰 GE-3D49	𦉰 HB2-F2F2	𦉰 T2-667D	𦉰 J0-6B2A	𦉰 K1-733D	899C 覘 147.6	覘 GE-3D50	覘 HB1-B8D0	覘 T1-6657	覘 J1-5D2A	覘 K2-5F5B		
8989 𦉱 146.17	𦉱 G5-5F68	𦉱 H-A0C2	𦉱 T3-6046	𦉱 J14-7846	𦉱 K1-5C22	899D 覘 147.7	覘 G5-4A64	覘 HB2-E443	覘 T2-4E2B	覘 K2-5F5C			
898A 𦉲 146.19	𦉲 GE-3D4A	𦉲 H-8FCA	𦉲 T3-614A	𦉲 J0-6B2B	𦉲 K2-5F55	899E 覘 147.7	覘 G3-485D	覘 HB2-E446	覘 T2-4E2E	覘 K2-5F5D			
898B 見 147.0	見 G1-3C7B	見 HB1-A8A3	見 T1-4B44	見 J0-382B	見 K0-4C38	見 V1-6667	899F 覘 147.7	覘 G5-4A65	覘 HB2-E445	覘 T2-4E2D	覘 J14-7848	覘 K2-5F5E	
898C 覘 147.2	覘 GE-3D4B		覘 T3-2F29				89A0 覘 147.7	覘 G3-4867		覘 T4-4735	覘 J1-5D2C		
898D 覘 147.3	覘 GE-3D4C		覘 T4-2F76	覘 J1-5D25			89A1 覘 147.7	覘 G1-6A6A	覘 HB2-E444	覘 T2-4E2C	覘 J0-6B2E	覘 K0-4C2F	
898E 覘 147.3	覘 G5-4A5A		覘 T4-2F75				89A2 覘 147.8	覘 G5-4A6A	覘 HB2-E7CE	覘 T2-5437	覘 K2-5F5F		
898F 覘 147.4	覘 G1-3966	覘 HB1-B357	覘 T1-5D3D	覘 J0-352C	覘 K0-502E	覘 V1-6668	89A3 覘 147.8	覘 G3-486A	覘 HB2-E7D0	覘 T2-5439	覘 K2-5F60		
8990 覘 147.4	覘 GE-3D4D		覘 T4-3534	覘 J14-7847			89A4 覘 147.8	覘 G5-605C	覘 HB2-E7CF	覘 T2-5438	覘 K2-5F61		
8991 覘 147.4	覘 G3-4C2A	覘 H-99D4	覘 T3-3876				89A5 覘 147.8	覘 G5-4A68	覘 H-9B58	覘 T3-4E65	覘 J1-5D2D	覘 K2-5F62	
8992 覘 147.4	覘 G3-4B5E		覘 T3-3875	覘 K2-5F56			89A6 覘 147.9	覘 G1-6A6C	覘 HB1-BFCC	覘 T1-7236	覘 J0-6B30	覘 K2-5F63	
8993 覘 147.4	覘 G1-4359	覘 HB1-B356	覘 T1-5D3C	覘 J0-6B2C	覘 K0-5872		89A7 覘 147.9	覘 GE-3D51	覘 H-8FCD	覘 T3-5266	覘 J0-4D77	覘 K2-5F64	
8994 覘 147.4	覘 GE-3D4E	覘 H-A0B9	覘 T3-3877	覘 J13-7B78	覘 K2-5F57		89A8 覘 147.9	覘 GE-3D52		覘 T4-5359	覘 K1-6634		
8995 覘 147.5	覘 G5-4A60	覘 HB2-DBD0	覘 T2-4036	覘 J1-5D28	覘 K2-5F58		89A9 覘 147.9	覘 GE-3D53	覘 H-A0D4	覘 T3-4E64	覘 J0-6B2F	覘 K0-542D	覘 V2-8F7A
8996 視 113.7	視 G1-4A53	視 HB1-B5F8	視 T1-617E	視 J0-3B6B	視 K0-634A	視 V1-6669	89AA 覘 147.9	覘 G1-4757	覘 HB1-BFCB	覘 T1-7235	覘 J0-3F46	覘 K0-7651	覘 V1-666A
8997 覘 147.5	覘 G5-4A61	覘 HB2-DBD2	覘 T2-4038	覘 J0-4741	覘 K1-6357		89AB 覘 147.10	覘 G3-486F		覘 T3-5646			
8998 覘 147.5	覘 G1-6A68	覘 HB2-DBD1	覘 T2-4037	覘 J0-6B2D	覘 K1-6C49	覘 V2-8F79	89AC 覘 147.10	覘 G1-6A69	覘 HB1-C1BB	覘 T1-7546	覘 J0-6B31	覘 K1-5C23	
8999 覘 147.2	覘 G3-485F		覘 T6-4E60				89AD 覘 147.10	覘 G3-4870	覘 HB2-EE79	覘 T2-5F47	覘 K2-5F65		
899A 覘 147.5	覘 GE-3D4F		覘 T3-3E74	覘 J0-3350	覘 K2-5F59		89AE 覘 147.10	覘 GE-3D54	覘 HB2-EE7B	覘 T2-5F49			
899B 覘 147.6	覘 G5-4A62	覘 HB2-DFFB	覘 T2-4742	覘 J1-5D29	覘 K2-5F5A		89AF 覘 147.10	覘 G1-6A6D	覘 HB2-EE7A	覘 T2-5F48	覘 J0-6B32	覘 K1-5A68	

HEX	C	J	K	V	HEX	C	J	K	V	
89B0 見 147.11	覷	覷	覷	覷	89C4 見 147.4	規				
	G5-4A72	T3-587E	J14-7849	K2-5F66		G0-3966				
89B1 見 147.11	覷	覷			89C5 見 147.4	覷				
	G3-4869	T3-587D				G0-4359				
89B2 見 147.11	覷	覷	覷	覷	89C6 示 113.4	視	視			
	G1-6A6E	HB1-C2D1	T1-773C	J0-6B33		G0-4A53	H-8979			
89B3 見 147.11	覷	覷	覷	覷	89C7 見 147.5	覷				
	GE-3D55	T3-5921	J0-3451	K2-5F67		G0-6A68				
89B4 見 147.12	覷	覷	覷	覷	89C8 見 147.5	覷				
	G5-4A77	T4-612F	J1-5D2F	K2-5F68		G0-4040				
89B5 見 147.12	覷	覷	覷	覷	89C9 見 147.5	覷			覷	
	GE-3D56	T3-5B31	J1-5D30	K2-5F69		G0-3E75		V2-8F7B		
89B6 見 147.12	覷	覷	覷	覷	89CA 見 147.6	覷				
	G5-4A75	HB2-F2F4	T2-6721	J1-5D31		G0-6A69				
89B7 見 147.12	覷	覷	覷	覷	89CB 見 147.7	覷				
	G1-6A6F	HB2-F2F3	T2-667E	J14-784A		G0-6A6A				
89B8 見 147.12	覷	覷		覷	89CC 見 147.8	覷				
	G3-4866	TF-6377		K2-5F6B		G0-6A6B				
89B9 見 147.13	覷	覷	覷	覷	89CD 見 147.8	覷				
	G5-4A79	HB2-F4CC	T2-6978	K2-5F6C		G8-2E50				
89BA 見 147.13	覷	覷	覷	覷	89CE 見 147.9	覷				
	G1-3E75	HB1-C4B1	T1-7A3C	J0-6B34		G0-6A6C				
89BB 見 147.13	覷	覷		覷	89CF 見 147.10	覷				
	G5-4A78	T3-5D2A		K2-5F6D		G0-6A6D				
89BC 見 147.14	覷	覷	覷	覷	89D0 見 147.11	覷				
	GE-3D57	H-8FCE	T3-5E61	J1-5D33		G0-6A6E				
89BD 見 147.14	覷	覷	覷	覷	89D1 見 147.11	覷				
	G1-4040	HB1-C4FD	T1-7B2A	J0-6B35		G0-6A6F				
89BE 見 147.15	覷	覷	覷	覷	89D2 角 148.0	角	角	角	角	角
	G5-4A6B	HB2-F754	T2-6E23	K2-5F6E		G0-3D47	HB1-A8A4	T1-4B45	J0-3351	K0-4A47
89BF 見 147.15	覷	覷	覷	覷	89D3 角 148.2	觚	觚	觚	觚	觚
	G1-6A6B	HB2-F753	T2-6E22	J0-6B36		G5-707C	HB2-D0AF	T2-2D50	K2-5F6F	
89C0 見 147.18	覷	覷	覷	覷	89D4 角 148.2	觚	觚	觚	觚	觚
	G1-395B	HB1-C65B	T1-7D28	J0-6B37		G8-2C7C	HB1-AD6F	T1-5352	J13-7B7A	K1-5B53
89C1 見 147.0	覷	覷			89D5 角 148.4	觚	觚	觚	觚	觚
	G0-3C7B	H-8BE5				GE-3D58	HB2-D7C8	T2-394B	J1-5D35	K2-5F70
89C2 見 147.2	覷				89D6 角 148.4	觚	觚	觚	觚	觚
	G0-395B					G0-757B	HB2-D7C6	T2-3949	J14-784B	K1-583F
89C3 見 147.3	覷				89D7 角 148.4	觚	觚	觚	觚	觚
	G8-2E4F					GE-3D59		T4-3539	J1-5D37	K2-5F71

HEX	C	J	K	V	HEX	C	J	K	V
89D8 角 148.4	𩺰 G3-7236	𩺰 T4-3538	𩺰 J14-784C		89EC 角 148.8	𩺲 G3-7246	𩺲 HB2-E7D3	𩺲 T2-543C	𩺲 K2-5F7D
89D9 角 148.4	𩺱 G5-707E	𩺱 HB2-D7C7	𩺱 T2-394A		89ED 角 148.8	𩺳 G3-7244	𩺳 HB2-E7D1	𩺳 T2-543A	𩺳 J1-5D3C K2-5F7E
89DA 角 148.5	𩺲 G0-757D	𩺲 HB2-DBD4	𩺲 T2-403A	𩺲 J0-6B38	𩺴 G5-7134	𩺴 T3-4E66			
89DB 角 148.5	𩺳 G5-7125	𩺳 HB2-DBD5	𩺳 T2-403B	𩺳 K2-5F72	89EF 角 148.8	𩺵 G0-7623			
89DC 角 148.6	𩺴 G0-757E	𩺴 HB2-E043	𩺴 T2-4749	𩺴 J0-6B39	89F0 角 148.9	𩺶 G5-712F	𩺶 HB2-E7D2	𩺶 T2-543B	𩺶 K2-6021
89DD 角 148.5	𩺵 G3-7238	𩺵 HB2-DBD3	𩺵 T2-4039	𩺵 J0-6B3A	89F1 角 148.9	𩺷 G3-724A	𩺷 HB2-EB7D	𩺷 T2-5A4B	𩺷 J14-784F K1-725F
89DE 角 148.5	𩺶 G0-757C				89F2 角 148.10	𩺸 G5-713B	𩺸 HB2-EE7C	𩺸 T2-5F4A	𩺸 K2-6022
89DF 角 148.6	𩺷 G3-723D	𩺷 HB2-DFFC	𩺷 T2-4743	𩺷 K2-5F73	89F3 角 148.10	𩺹 G0-6C32	𩺹 HB2-EE7D	𩺹 T2-5F4B	𩺹 J14-7850 K1-592C
89E0 角 148.6	𩺸 G5-712A	𩺸 HB2-E041	𩺸 T2-4747	𩺸 K2-5F74	89F4 角 148.11	𩺺 G1-757C	𩺺 HB1-C2D2	𩺺 T1-773D	𩺺 J0-6B3C K0-5F58
89E1 角 148.6	𩺹 G3-7240	𩺹 HB2-E040	𩺹 T2-4746	𩺹 K2-5F75	89F5 角 148.12	𩺻 G5-713C	𩺻 T3-5B32	𩺻 K2-6023	
89E2 角 148.6	𩺺 G3-723C	𩺺 HB2-E042	𩺺 T2-4748	𩺺 K2-5F76	89F6 角 148.12	𩺼 G1-7623	𩺼 HB2-F2F5	𩺼 T2-6722	𩺼 J13-7B7C K2-6024
89E3 角 148.6	𩺻 G0-3D62	𩺻 HB1-B8D1	𩺻 T1-6658	𩺻 J0-3272	89F7 角 148.13	𩺽 G3-723A	𩺽 HB2-F4CD	𩺽 T2-6979	𩺽 K2-6025
89E4 角 148.6	𩺼 G5-7129	𩺼 HB2-DFFE	𩺼 T2-4745	𩺼 K2-5F77	89F8 角 148.13	𩺾 G1-3425	𩺾 HB1-C4B2	𩺾 T1-7A3D	𩺾 J0-6B3D K0-753A
89E5 角 148.6	𩺽 G0-7621	𩺽 HB2-DFFD	𩺽 T2-4744	𩺽 J13-7B7B	89F9 角 148.13	𩺿 GE-3D5C	𩺿 T4-6137	𩺿 J1-5D40	
89E6 角 148.6	𩺾 G0-3425	𩺾 HB2-E044	𩺾 T2-474A	𩺾 J0-3F28	89FA 角 148.14	𩻀 G3-7250	𩻀 HB2-F64C	𩻀 T2-6C3B	𩻀 K2-6026
89E7 角 148.6	𩺿 GE-3D5A	𩺿 H-8FD0	𩺿 T3-4454	𩺿 J0-6B3B	89FB 角 148.15	𩻁 G3-7239	𩻁 HB2-F755	𩻁 T2-6E24	𩻁 K2-6027
89E8 角 148.7	𩻀 GE-3D5B	𩻀 HB2-E449	𩻀 T2-4E31		89FC 角 148.15	𩻂 G5-7141	𩻂 HB1-C5A9	𩻂 T1-7B73	𩻂 K2-6028
89E9 角 148.7	𩻁 G3-7242	𩻁 HB2-E447	𩻁 T2-4E2F	𩻁 J1-5D3A	89FD 角 148.16	𩻃 GE-3D5D	𩻃 T4-6945	𩻃 J14-7851	
89EA 角 148.7	𩻂 G3-7243	𩻂 T3-495C	𩻂 K2-5F7B		89FE 角 148.16	𩻄 G5-7143	𩻄 HB2-F7FE	𩻄 T2-6F4D	𩻄 K2-6029
89EB 角 148.7	𩻃 G0-7622	𩻃 HB2-E448	𩻃 T2-4E30	𩻃 J14-784D	89FF 角 148.18	𩻅 G3-7252	𩻅 HB2-F94C	𩻅 T2-713B	𩻅 J14-7852 K2-602A

HEX	C	J	K	V	HEX	C	J	K	V		
8A00 言 149.0 G0-5154	言 149.0 HB1-A8A5	言 149.0 T1-4B46	言 149.0 J0-3840	言 149.0 K0-656B	言 149.0 V1-6671	8A14 嘗 149.3 G3-387B	嘗 149.3 T4-2F7D	嘗 149.3 J14-7855	嘗 149.3 K1-6A38	嘗 149.3 V2-746B	
8A01 言 149.0 G1-5A25					8A15 訕 149.3 G1-5A28	訕 149.3 HB1-B053	訕 149.3 T1-5838	訕 149.3 J13-7B7E	訕 149.3 K1-6368		
8A02 訂 149.2 G1-3629	訂 149.2 HB1-AD71	訂 149.2 T1-5354	訂 149.2 J0-447B	訂 149.2 K0-6F74	訂 149.2 V1-6672	8A16 訖 149.3 G1-467D	訖 149.3 HB1-B057	訖 149.3 T1-583C	訖 149.3 J0-6B3F	訖 149.3 K0-7D61	訖 149.3 V2-8F7E
8A03 訃 149.2 G1-383C	訃 149.2 HB1-AD72	訃 149.2 T1-5355	訃 149.2 J0-6B3E	訃 149.2 K0-5D35	訃 149.2 V1-6673	8A17 託 149.3 GE-3D5E	託 149.3 HB1-B055	託 149.3 T1-583A	託 149.3 J0-4277	託 149.3 K0-767E	託 149.3 V1-6677
8A04 煊 149.2 G3-7253	煊 149.2 HB2-D0B0	煊 149.2 T2-2D51	煊 149.2 J1-5D43	煊 149.2 K2-602B		8A18 記 149.3 G1-3C47	記 149.3 HB1-B04F	記 149.3 T1-5834	記 149.3 J0-352D	記 149.3 K0-5140	記 149.3 V1-6678
8A05 訖 149.2 G5-7151		訖 149.2 T3-2F2A	訖 149.2 J1-5D44	訖 149.2 K2-602C		8A19 訖 149.3 GE-3D5F	訖 149.3 T3-337C				
8A06 訃 149.2 G5-7153		訃 149.2 T3-2F2C				8A1A 訇 149.3 G8-7B2E					
8A07 訇 149.2 G0-596A	訇 149.2 HB2-D0B1	訇 149.2 T2-2D52	訇 149.2 J1-5D45	訇 149.2 K1-5A2E		8A1B 訛 149.4 G1-366F	訛 149.4 HB1-B35F	訛 149.4 T1-5D45	訛 149.4 J0-6B42	訛 149.4 K0-6845	訛 149.4 V1-6679
8A08 計 149.2 G1-3C46	計 149.2 HB1-AD70	計 149.2 T1-5353	計 149.2 J0-3757	計 149.2 K0-4D2A	計 149.2 V1-6674	8A1C 訶 149.4 G5-7164	訶 149.4 H-95B6	訶 149.4 T3-387E			
8A09 訖 149.3 G5-7156		訖 149.3 T4-2F7C		訖 149.3 K1-615F		8A1D 訝 149.4 G1-5148	訝 149.4 HB1-B359	訝 149.4 T1-5D3F	訝 149.4 J0-6B43	訝 149.4 K0-6438	
8A0A 訖 149.3 G1-5136	訖 149.3 HB1-B054	訖 149.3 T1-5839	訖 149.3 J0-3F56	訖 149.3 K0-6372	訖 149.3 V2-8F7D	8A1E 訞 149.4 G3-7266	訞 149.4 HB2-D7CC	訞 149.4 T2-394F	訞 149.4 J1-5D4B	訞 149.4 K2-6030	
8A0B 訖 149.3 G3-725B		訖 149.3 T3-337B				8A1F 訟 149.4 G1-4B4F	訟 149.4 HB1-B35E	訟 149.4 T1-5D44	訟 149.4 J0-3E59	訟 149.4 K0-6168	訟 149.4 V1-667A
8A0C 訖 149.3 G1-5A27	訖 149.3 HB1-B052	訖 149.3 T1-5837	訖 149.3 J0-6B41	訖 149.3 K0-7B77		8A20 訞 149.4 G5-7169	訞 149.4 T3-3923	訞 149.4 J1-5D4C	訞 149.4 K2-6031		
8A0D 訖 149.3 G3-725F		訖 149.3 T3-337A		訖 149.3 K2-602D		8A21 訞 149.4 GE-3D60	訞 149.4 T3-3929	訞 149.4 J4-7857			
8A0E 訖 149.3 G1-4C56	訖 149.3 HB1-B051	訖 149.3 T1-5836	訖 149.3 J0-4624	訖 149.3 K0-7750	訖 149.3 V1-6675	8A22 訞 149.4 G3-7267	訞 149.4 HB1-B360	訞 149.4 T1-5D46	訞 149.4 J13-7C21	訞 149.4 K1-7529	
8A0F 訖 149.3 G3-7259	訖 149.3 HB1-B058	訖 149.3 T1-583D	訖 149.3 J1-5D46	訖 149.3 K2-602E		8A23 訞 149.4 G1-3E77	訞 149.4 HB1-B35A	訞 149.4 T1-5D40	訞 149.4 J0-376D	訞 149.4 K0-4C41	
8A10 訖 149.3 G1-5A26	訖 149.3 HB1-B050	訖 149.3 T1-5835	訖 149.3 J0-6B40	訖 149.3 K1-6640		8A24 訞 149.4 GE-3D61	訞 149.4 T6-4470	訞 149.4 J1-5D4E			
8A11 訖 149.3 G3-725C	訖 149.3 HB1-B059	訖 149.3 T1-583E	訖 149.3 J14-7854	訖 149.3 K1-6A55		8A25 訞 149.4 G1-5A2B	訞 149.4 HB1-B35B	訞 149.4 T1-5D41	訞 149.4 J0-6B44	訞 149.4 K0-526D	訞 149.4 V1-667B
8A12 訖 149.3 G3-725E	訖 149.3 HB2-D3DD	訖 149.3 T2-3321	訖 149.3 J13-7B7D	訖 149.3 K2-602F		8A26 訞 149.4 G5-7167	訞 149.4 T3-3879	訞 149.4 J1-5D4F	訞 149.4 K2-6032		
8A13 訖 149.3 G1-5135	訖 149.3 HB1-B056	訖 149.3 T1-583B	訖 149.3 J0-3731	訖 149.3 K0-7D3A	訖 149.3 V1-6676	8A27 訞 149.4 G5-715C	訞 149.4 HB2-D7CA	訞 149.4 T2-394D	訞 149.4 K2-6033		

HEX	C	J	K	V	HEX	C	J	K	V		
8A28 音 149.4	証 G3-7263	証 T3-387B			8A3C 音 149.5	証 GE-3D65	証 HB1-B5FD	証 T1-6225	証 J0-3E5A	証 K1-6C60	証 V1-6724
8A29 音 149.4	誦 G3-726A	誦 H-99D6	誦 T3-3925	誦 K2-6034	8A3D 音 149.5	詢 G5-7178	詢 H-95B5	詢 T3-3F24	詢 J1-5D55	詢 K2-603C	
8A2A 音 149.4	訪 G1-3743	訪 HB1-B358	訪 T1-5D3E	訪 J0-4B2C	8A3E 音 149.5	訾 G0-7624	訾 HB1-B8E4	訾 T1-666B	訾 J14-7859	訾 K1-6B22	
8A2B 音 149.4	訛 G5-7168	訛 H-95E5	訛 T3-3922	訛 J1-5D50	8A3F 音 149.5	訛 G3-7326	訛 HB2-E049	訛 T2-474F		訛 K2-603D	
8A2C 音 149.4	誂 G3-7264	誂 HB2-D7CB	誂 T2-394E	誂 J1-5D51	8A40 音 149.5	詁 G3-7271	詁 HB2-DBDA	詁 T2-4040	詁 J1-5D57	詁 K2-603E	
8A2D 音 149.4	設 G1-4968	設 HB1-B35D	設 T1-5D43	設 J0-405F	8A41 音 149.5	詁 G1-5A2C	詁 HB1-B5FE	詁 T1-6226	詁 J0-6B46	詁 K1-5922	
8A2E 音 149.4	誣 G3-7260	誣 T4-353D			8A42 音 149.5	訶 G5-7175	訶 T3-3E7E			訶 K2-603F	
8A2F 音 149.4	誣 GE-3D62	誣 T5-355B	誣 J1-5D52		8A43 音 149.5	詎 G5-717A	詎 T3-3E75	詎 J1-5D58	詎 K2-6040		
8A30 音 149.4	訥 G5-715D	訥 HB2-D7C9	訥 T2-394C	訥 K2-6037	8A44 音 149.5	詎 G3-7274	詎 HB2-DBDD	詎 T2-4043		詎 K2-6041	
8A31 音 149.4	許 G1-506D	許 HB1-B35C	許 T1-5D42	許 J0-3576	8A45 音 149.5	詎 G3-7276	詎 HB2-DBDE	詎 T2-4044	詎 J14-785A	詎 K2-6042	
8A32 音 149.4	訕 G3-7265	訕 T3-387A			8A46 音 149.5	詎 G1-5A2E	詎 HB1-B643	詎 T1-622A	詎 J0-6B49	詎 K1-6B6A	
8A33 音 149.4	訖 GE-3D63		訖 J0-4C75	訖 K2-6038	8A47 音 149.5	詎 G3-7272	詎 T4-3B30	詎 J13-7C23	詎 K2-6043		
8A34 音 149.5	訴 G1-4B5F	訴 HB1-B644	訴 T1-622B	訴 J0-414A	8A48 音 149.5	詎 G0-6E3A	詎 HB2-DBE0	詎 T2-4046	詎 J0-6B4A	詎 K2-6044	詎 V2-9022
8A35 音 149.5	訶 G5-7172		訶 T3-3E7C	訶 J14-7858	8A49 音 149.5	詎 G5-717D	詎 H-A0CA	詎 T3-3F21	詎 J1-5D5B	詎 K2-6045	
8A36 音 149.5	訶 G1-5A2D	訶 HB1-B646	訶 T1-622D	訶 J0-6B45	8A4A 音 149.5	詎 G3-7279	詎 HB2-DBE2	詎 T2-4048		詎 K2-6046	
8A37 音 149.5	訕 G5-716E	訕 T4-3B2F	訕 J13-7C22		8A4B 音 149.5	詎 G5-7170		詎 T3-3F23		詎 K1-6D57	
8A38 音 149.5	誣 G3-7275	誣 H-99D7	誣 T3-3E7D	誣 K2-603A	8A4C 音 149.5	詎 G5-716A	詎 HB2-DBE3	詎 T2-4049		詎 K2-6047	
8A39 音 149.5	誣 G3-7270	誣 HB2-DBD8	誣 T2-403E	誣 K2-603B	8A4D 音 149.5	詎 G3-726F	詎 HB2-DBD7	詎 T2-403D	詎 J14-785B	詎 K2-6048	
8A3A 音 149.5	診 G1-556F	診 HB1-B645	診 T1-622C	診 J0-3F47	8A4E 音 149.5	詎 G1-5A2A	詎 HB2-DBD6	詎 T2-403C	詎 J13-7C24	詎 K2-6049	
8A3B 音 149.5	註 GE-3D64	註 HB1-B5F9	註 T1-6221	註 J0-4370	8A4F 音 149.5	詎 G5-7222	詎 HB2-DBE4	詎 T2-404A		詎 K2-604A	

HEX	C	J	K	V	HEX	C	J	K	V			
8A50 言 149.5	詐	詐	詐	詐	詐	8A64 言 149.6	詭	詭	詭			
	G1-5529	HB1-B642	T1-6229	J0-3A3E	K0-5E71	V1-6725	GE-3D68	T3-4460	K2-604E			
8A51 言 149.5	詔	詔	詔	詔	8A65 言 149.6	詒	詒	詒	詒			
	G3-727B	HB2-DBE1	T2-4047	J0-4242	K1-6A56	G3-732E	T3-4459	J1-5D65	K2-604F			
8A52 言 149.5	詒	詒	詒	詒	8A66 言 149.6	試	試	試	試	試		
	G1-5A31	HB2-DBDF	T2-4045	J0-6B48	K2-604B	G1-4A54	HB1-B8D5	T1-665C	J0-3B6E	K0-634B	V1-672B	
8A53 言 149.5	詒	詒	詒	詒	8A67 言 149.6	詈	詈	詈	詈	詈		
	G3-726E		T4-3B2C	J1-5D5E	GE-3D69	H-9FFD	T3-4463	J1-5D66	K2-6050	V2-9023		
8A54 言 149.5	詔	詔	詔	詔	詔	8A68 言 149.6	詔	詔	詔	詔		
	G1-5A2F	HB1-B640	T1-6227	J0-3E5B	K0-705F	V1-6726	G3-7333	HB1-B8E5	T1-666C	K2-6051		
8A55 言 149.5	評	評	評	評	評	8A69 言 149.6	詩	詩	詩	詩		
	G1-4640	HB1-B5FB	T1-6223	J0-493E	K0-7844	V1-6727	G1-4A2B	HB1-B8D6	T1-665D	J0-3B6D	K0-634C	V1-672C
8A56 言 149.5	詖	詖	詖	詖	8A6A 言 149.6	詖	詖	詖	詖			
	G3-7321	HB1-B647	T1-622E	J1-5D5F	K1-7254	G3-7335		T3-4455				
8A57 言 149.5	詗	詗	詗	詗	詗	8A6B 言 149.6	詗	詗	詗	詗		
	G3-7273	HB2-DBDB	T2-4041	J1-5D60	K1-7362	G1-326F	HB1-B8D2	T1-6659	J0-4F4D	K1-7132	V2-8376	
8A58 言 149.5	詘	詘	詘	詘	8A6C 言 149.6	詘	詘	詘	詘			
	G1-5A30	HB2-DBDC	T2-4042	J14-785C	K1-5A7E	G1-5A38	HB1-B8E1	T1-6668	J0-6B4D	K1-5A69		
8A59 言 149.5	詛	詛	詛	詛	8A6D 言 149.6	詛	詛	詛	詛			
	GE-3D66	HB2-DBD9	T2-403F		G1-396E	HB1-B8DE	T1-6665	J0-6B4C	K0-4F78			
8A5A 言 149.5	詛	詛	詛	詛	8A6E 言 149.6	詛	詛	詛	詛			
	G5-716C		T3-3E78		K2-604C	G1-5A39	HB1-B8E0	T1-6667	J0-4127	K0-6F2C		
8A5B 言 149.5	詛	詛	詛	詛	詛	8A6F 言 149.6	詛	詛	詛	詛		
	G1-5767	HB1-B641	T1-6228	J0-6B47	K0-6E4C	V1-6728	G3-732C		T3-4458	K2-6052		
8A5C 言 149.5	詛	詛	詛	詛	8A70 言 149.6	詛	詛	詛	詛	詛		
	G3-727E		T4-3B31	J1-5D62	G1-5A35	HB1-B8D7	T1-665E	J0-354D	K0-7D7E	V1-672D		
8A5D 言 149.5	詛	詛	詛	詛	8A71 言 149.6	詛	詛	詛	詛	詛		
	G3-726C		T3-3F22	J13-7C25	K2-604D	G1-3B30	HB1-B8DC	T1-6663	J0-4F43	K0-7C25	V1-672E	
8A5E 言 149.5	詛	詛	詛	詛	詛	8A72 言 149.6	詛	詛	詛	詛		
	G1-344A	HB1-B5FC	T1-6224	J0-3B6C	K0-5E72	V1-6729	G1-3843	HB1-B8D3	T1-665A	J0-333A	K0-7A31	V2-9024
8A5F 言 149.5	詛	詛	詛	詛	8A73 言 149.6	詛	詛	詛	詛	詛		
	G8-7D49				G1-4F6A	HB1-B8D4	T1-665B	J0-3E5C	K0-5F59	V1-672F		
8A60 言 149.5	詛	詛	詛	詛	詛	8A74 言 149.6	詛	詛	詛	詛		
	GE-3D67	HB1-B5FA	T1-6222	J0-3153	K0-6749	V1-672A	G5-7227	HB2-E050	T2-4756			
8A61 言 149.6	詛	詛	詛	詛	詛	8A75 言 149.6	詛	詛	詛	詛		
	G1-5A3C	HB2-E048	T2-474E	J13-7C26	K1-7467	G1-5A37	HB2-E04D	T2-4753	J13-7C27	K0-6052		
8A62 言 149.6	詛	詛	詛	詛	詛	8A76 言 149.6	詛	詛	詛	詛		
	G1-512F	HB1-B8DF	T1-6666	J0-6B4E	K0-6273	GE-3D6A	HB2-E045	T2-474B	J1-5D68	K2-6053		
8A63 言 149.6	詛	詛	詛	詛	詛	8A77 言 149.6	詛	詛	詛	詛		
	G1-5268	HB1-B8DA	T1-6661	J0-3758	K0-6761	G3-7327	HB2-E04A	T2-4750	J1-5D69	K2-6054		

HEX	C	J	K	V	HEX	C	J	K	V				
8A78 音 149.6	誅 G5-7235	誅 T3-445B			8A8C 音 149.7	誌 GE-3D6D	誌 HB1-BB78	誌 T1-6B22	誌 J0-3B6F	誌 K0-723C	誌 V1-6732		
8A79 音 149.6	詹 G0-5532	詹 HB1-B8E2	詹 T1-6669	詹 J13-7C28	詹 K0-745A	8A8D 音 149.7	認 G1-484F	認 HB1-BB7B	認 T1-6B25	認 J0-4727	認 K0-6C63	認 V1-6733	
8A7A 音 149.6	詔 G5-7232	詔 HB2-E051	詔 T2-4757	詔 J1-5D6B	詔 K2-6055	8A8E 音 149.7	諫 G3-733A	諫 T3-495F					
8A7B 音 149.6	詔 G3-7330	詔 HB1-B8E3	詔 T1-666A	詔 J1-5D6C	詔 K2-6056	8A8F 音 149.7	諛 G5-723F	諛 HB2-E44E	諛 T2-4E36	諛 J1-5D73	諛 K2-605C		
8A7C 音 149.6	詼 G1-5A36	詼 HB1-B8D9	詼 T1-6660	詼 J0-6B4B	詼 K1-7450	8A90 音 149.7	譏 G3-7343	譏 H-8FD6	譏 T3-4964	譏 J14-785E	譏 K2-605D		
8A7D 音 149.6	誣 GE-3D6B	誣 T3-445C			8A91 音 149.7	誑 G1-5A3F	誑 HB1-BBA5	誑 T1-6B2D	誑 J0-6B54	誑 K1-597D	誑 V2-9025		
8A7E 音 149.6	詢 G5-7231	詢 H-A058	詢 T3-4461	詢 J1-5D6D	詢 K2-6057	8A92 音 149.7	諛 G1-5A40	諛 HB2-E44D	諛 T2-4E35	諛 J1-5D75	諛 K2-605E		
8A7F 音 149.6	詿 G1-5A34	詿 HB2-E047	詿 T2-474D	詿 J1-5D6E	詿 K1-5A23	8A93 音 149.7	誓 G0-4A44	誓 HB1-BB7D	誓 T1-6B27	誓 J0-4040	誓 K0-6025	誓 V1-6734	
8A80 音 149.6	誦 G5-7223	誦 T3-4456	誦 J1-5D6F		8A94 音 149.7	誕 G3-7328	誕 H-99D8	誕 T3-4963					
8A81 音 149.6	誦 G3-7334	誦 HB2-E04F	誦 T2-4755	誦 K2-6058	8A95 音 149.7	誕 G1-352E	誕 HB1-BDCF	誕 T1-6E78	誕 J0-4342	誕 K0-772B			
8A82 音 149.6	詭 G3-732F	詭 HB2-E04B	詭 T2-4751	詭 J0-6B50	詭 K1-6D32	8A96 音 149.7	諄 GE-3D6E	諄 HB2-E44F	諄 T2-4E37	諄 J1-5D76	諄 K2-605F		
8A83 音 149.6	詭 G3-7331	詭 HB2-E04E	詭 T2-4754	詭 J1-5D70	詭 K2-6059	8A97 音 149.7	誦 G3-7341	誦 T4-4745	誦 J1-5D77	誦 K2-6060			
8A84 音 149.6	誅 G1-5A33	誅 HB2-E04C	誅 T2-4752	誅 J0-6B51	誅 K1-5F30	誅 V3-382F	8A98 音 149.7	誘 G1-5355	誘 HB1-BBA4	誘 T1-6B2C	誘 J0-4D36	誘 K0-6B2F	誘 V1-6735
8A85 音 149.6	誅 G1-566F	誅 HB1-B8DD	誅 T1-6664	誅 J0-6B4F	誅 K0-714A	誅 V1-6730	8A99 音 149.7	誣 G3-7322	誣 HB2-E44B	誣 T2-4E33	誣 J1-5D78	誣 K2-6061	
8A86 音 149.6	誣 G1-5A32	誣 HB2-E046	誣 T2-474C	誣 J1-5D71	誣 K1-597C	8A9A 音 149.7	誦 G1-5A3D	誦 HB1-BBA6	誦 T1-6B2E	誦 J0-6B57	誦 K1-6F78		
8A87 音 149.6	誇 G1-3F64	誇 HB1-B8D8	誇 T1-665F	誇 J0-3858	誇 K0-4E23	誇 V1-6731	8A9B 音 149.7	謾 G3-7346	謾 T3-495E				
8A88 音 149.6	誣 GE-3D6C	誣 T3-445D				8A9C 音 149.7	諛 G3-7349	諛 H-8FD3	諛 T3-4962				
8A89 音 149.6	譽 G0-537E		譽 J0-4D40	譽 K2-605A		8A9D 音 149.7	詒 GE-3D6F	詒 T3-496B					
8A8A 音 149.6	譽 G0-4C5C					8A9E 音 149.7	語 G1-536F	語 HB1-BB79	語 T1-6B23	語 J0-386C	語 K0-655E	語 V1-6736	
8A8B 音 149.7	認 G3-7347	認 HB2-E44C	認 T2-4E34	認 J1-5D72	認 K2-605B	8A9F 音 149.7	諄 GE-3D70	諄 T3-4968	諄 J1-5D79				

HEX	C	J	K	V	HEX	C	J	K	V			
8AA0 言 149.6	誠	誠	誠	誠	誠	8AB4 言 149.8	諒	諒	諒			
	G1-334F	HB1-B8DB	T1-6662	J0-403F	K0-6124	V1-6737	G5-724D	H-99D9	T3-4E70			
8AA1 言 149.7	誠	誠	誠	誠	誠	8AB5 言 149.8	諗		諗			
	G1-3D6B	HB1-BB7C	T1-6B26	J0-6B53	K0-4D2B		GE-3D77		T3-4E6E			
8AA2 言 149.7	覘		覘		覘	8AB6 言 149.8	醉	醉	醉	醉		
	GE-3D71		T3-4960		K1-7354		G1-5A47	HB1-BDD9	T1-6F24	J1-5E21	K2-6066	
8AA3 言 149.7	誣	誣	誣	誣	誣	8AB7 言 149.8	調		調	調		
	G1-4E5C	HB1-BB7A	T1-6B24	J0-6B58	K0-5974		G3-7350		T3-4E6C	J14-785F	K2-6067	
8AA4 言 149.7	誤	誤	誤	誤	誤	8AB8 言 149.8	誑	誑	誑	誑		
	G1-4E73	HB1-BB7E	T1-6B28	J0-386D	K0-6826		G3-7358	HB2-E7D6	T2-543F		K2-6068	
8AA5 言 149.7	誥	誥	誥	誥	誥	8AB9 言 149.8	誑	誑	誑	誑	誑	
	G1-5A3E	HB1-BBA2	T1-6B2A	J0-6B55	K0-4D4E		G1-374C	HB1-BDDA	T1-6F25	J0-4870	K0-5E26	V2-9028
8AA6 言 149.7	誦	誦	誦	誦	誦	8ABA 言 149.8	諫	諫	諫	諫		
	G1-4B50	HB1-BB77	T1-6B21	J0-6B56	K0-6169		G3-733C	HB2-E7E2	T2-544B		K2-6069	
8AA7 言 149.7	誦	誦	誦	誦	誦	8ABB 言 149.8	諧	諧	諧	諧	諧	
	G3-7339	HB1-BBA7	T1-6B2F	J13-7C29	K1-723F		G5-7250	HB2-E7DB	T2-5444	J1-5E23	K2-606A	
8AA8 言 149.7	誨	誨	誨	誨	誨	8ABC 言 149.8	誼	誼	誼	誼	誼	
	G1-3B65	HB1-BBA3	T1-6B2B	J0-6B52	K0-7C6F		G1-526A	HB1-BDCB	T1-6E74	J0-3543	K0-6B7E	
8AA9 言 149.7	誼	誼	誼	誼		8ABD 言 149.8	說	說	說	說		
	GE-3D72	H-8FE5	T3-4965	J1-5D7B			G3-7352	HB2-E7E3	T2-544C		K2-606B	
8AAA 言 149.7	說	說	說		說	8ABE 言 149.8	閤	閤	閤	閤	閤	
	GE-3D73	HB1-BBA1	T1-6B29		K0-6063		G3-3B23	HB2-E7DD	T2-5446	J14-7860	K0-6B5D	
8AAB 言 149.7	詆	詆	詆		詆	8ABF 言 149.8	調	調	調	調	調	
	GE-3D74	HB2-E44A	T2-4E32		K2-6062		G1-3577	HB1-BDD5	T1-6E7E	J0-4434	K0-7060	V1-673D
8AAC 言 149.7	說	說	說		說	8AC0 言 149.8	諛	諛	諛	諛		
	G1-4B35	HD-8AAC	T3-4966	J0-4062			G3-7354	HB2-E7DE	T2-5447		K2-606C	
8AAD 言 149.7	讀		讀		讀	8AC1 言 149.8	諛		諛			
	GE-3D75		TF-4C41	J0-4649	K2-6063		G3-735A		T3-4E73			
8AAE 言 149.7	誑		誑		誑	8AC2 言 149.8	諛	諛	諛	諛	諛	
	GE-3D76			J14-785D			G1-5A46	HB1-BDD4	T1-6E7D	J0-6B5B	K0-745B	V1-673E
8AAF 言 149.8	誑	誑	誑	誑	誑	8AC3 言 149.8	諛	諛	諛	諛	諛	
	G5-7247	H-8FE9	T3-4E74	J1-5D7D	K2-6064		G3-734C	HB2-E7E1	T2-544A	J1-5E25	K2-606D	
8AB0 言 149.8	誰	誰	誰	誰	誰	8AC4 言 149.8	諛	諛	諛	諛	諛	
	G1-4B2D	HB1-BDD6	T1-6F21	J0-432F	K0-6241		G1-573B	HB1-BDCE	T1-6E77	J0-6B59	K0-6274	
8AB1 言 149.8	諛		諛			8AC5 言 149.8	誓	誓	誓	誓		
	G5-7245		T3-4E67				G5-7146	HB2-E7DF	T2-5448		K2-606E	
8AB2 言 149.8	課	課	課	課	課	8AC6 言 149.8	諛	諛	諛	諛	諛	
	G1-3F4E	HB1-BDD2	T1-6E7B	J0-325D	K0-4E24		G3-734A	HB2-E7D5	T2-543E	J1-5E26	K2-606F	
8AB3 言 149.8	誣		誣		誣	8AC7 言 149.8	談	談	談	談	談	
	G3-7357		T3-4E72	J1-5D7E	K2-6065		G1-4C38	HB1-BDCD	T1-6E76	J0-434C	K0-5348	V1-673F

HEX	C	J	K	V	HEX	C	J	K	V
8AC8 音 149.8	誣	誣	誣	誣	8ADC 音 149.9	謀	謀	謀	謀
	G3-7351	HB2-EBAA	T2-5A56	J1-5E27		G1-357D	HB1-BFD2	T1-723C	J0-4435
				K2-6070					K0-7463
8AC9 音 149.8	誘	誘	誘	誘	8ADD 音 149.9	謂	謂	謂	謂
	G1-5A43	HB1-BDD3	T1-6E7C	J1-5E28		G3-7367	HB2-EBA5	T2-5A51	J1-5E2F
				K1-6960					K2-607B
8ACA 音 149.8	詢	詢	詢	詢	8ADE 音 149.9	編	編	編	編
	G5-724B		T3-4E75	J1-5E29		G1-5A52	HB2-EBAB	T2-5A57	J0-6B66
				K2-6071					K1-722B
8ACB 音 149.8	請	請	請	請	8ADF 音 149.9	誥	誥	誥	誥
	G1-476B	HB1-BDD0	T1-6E79	J0-4041		G5-7256	HB2-EBA8	T2-5A54	J13-7C2B
				K0-746B					K1-6564
8ACC 音 149.8	諫	諫	諫	諫	8AE0 音 149.9	誼	誼	誼	誼
	GE-3D78	H-8CF7	T3-4E69	J0-3452		GE-3D7C	HB2-EB7E	T2-5A4C	J0-6B63
									K1-7473
8ACD 音 149.8	諍	諍	諍	諍	8AE1 音 149.9	諡	諡	諡	諡
	G1-5A3A	HB1-BDD8	T1-6F23	J0-6B5A		GE-3D7D	HB2-EBAC	T2-5A58	J0-6B6B
				K0-6E35					K0-634D
8ACE 音 149.8	諳	諳	諳	諳	8AE2 音 149.9	誦	誦	誦	誦
	G3-734B		T3-4E6A			G1-5A3B	HB2-EBA1	T2-5A4D	J0-6B64
									K2-607C
8ACF 音 149.8	諷	諷	諷	諷	8AE3 音 149.9	誦	誦	誦	誦
	G1-5A41	HB2-E7D4	T2-543D	J0-3F5B		G3-7340		T3-526A	
				K0-7558					
8AD0 音 149.8	譽	譽	譽	譽	8AE4 音 149.9	諤	諤	諤	諤
	GE-3D79		T3-4E76	J3-7C2A		G1-5A4C	HB2-EBA7	T2-5A53	J0-6B60
				K2-6072					K1-6635
8AD1 音 149.8	誅	誅	誅	誅	8AE5 音 149.9	誦	誦	誦	誦
	G1-5A42	HB2-E7D8	T2-5441	J1-5E2A		G5-7257		T3-526B	
				K2-6073					
8AD2 音 149.8	諒	諒	諒	諒	8AE6 音 149.9	諦	諦	諦	諦
	G1-4142	HB1-BDCC	T1-6E75	J0-4E4A		G1-5A50	HB1-BFCD	T1-7237	J0-447C
				K0-555F					K0-7474
8AD3 音 149.8	諫	諫	諫	諫	8AE7 音 149.9	諧	諧	諧	諧
	G3-726D	HB2-E7D7	T2-5440	J1-5E2B		G1-5033	HB1-BFD3	T1-723D	J0-6B5F
				K2-6074					K0-7A32
8AD4 音 149.8	淑	淑	淑	淑	8AE8 音 149.9	誦	誦	誦	誦
	G3-734E	HB2-E7D9	T2-5442	J1-5E2C		GE-3D7E	HB2-EBAD	T2-5A59	
				K2-6075					K2-607D
8AD5 音 149.8	誦	誦	誦	誦	8AE9 音 149.8	誦	誦	誦	誦
	G3-734F	HB2-E7DA	T2-5443	J1-5E2D		GE-3E21		T3-4E6F	
				K2-6076					
8AD6 音 149.8	論	論	論	論	8AEA 音 149.9	諄	諄	諄	諄
	G1-425B	HB1-BDD7	T1-6F22	J0-4F40		GE-3E22	H-9C45	T3-5267	
				K0-5665					K0-6F75
8AD7 音 149.8	諗	諗	諗	諗	8AEB 音 149.9	諫	諫	諫	諫
	G1-5A45	HB2-E7DC	T2-5445	J14-7861		G1-5A49	HB1-BFCF	T1-7239	J0-6B5D
				K2-6077					K0-4A5F
8AD8 音 149.8	諛	諛	諛	諛	8AEC 音 149.9	瞽	瞽	瞽	瞽
	G5-7242	HB2-E7E0	T2-5449			GE-3E23		T3-526E	J1-5E31
				K2-6078					
8AD9 音 149.8	諠	諠	諠	諠	8AED 音 149.9	諭	諭	諭	諭
	GE-3D7A	HB2-E7E4	T2-544D			G1-5A4D	HB1-BFD9	T1-7243	J0-4D21
				K2-6079					K0-6B31
8ADA 音 149.8	諛	諛	諛	諛	8AEE 音 149.9	諮	諮	諮	諮
	GE-3D7B	H-927C		J0-6B5C		G1-5A51	HB1-BFD4	T1-723E	J0-3B70
				K2-607A					K0-6D3F
8ADB 音 149.9	諛	諛	諛	諛	8AEF 音 149.9	誦	誦	誦	誦
	G1-5A44	HB1-BDDB	T1-6F26	J0-6B67		G3-7361	HB2-EBAF	T2-5A5B	
				K0-6B30					K2-607E
				V1-6743					

HEX	C	J	K	V	HEX	C	J	K	V
8AF0 言 149.9	認	認	認	認	8B04 言 149.10	膳	膳	膳	膳
	G3-7360	HB2-EBA9	T2-5A55	J1-5E32		G1-4C5C	HB1-C1C3	T1-754E	J0-4625
				K1-6565					K0-5477
8AF1 言 149.9	諱	諱	諱	諱	8B05 言 149.10	嚮	嚮	嚮	嚮
	G1-3B64	HB1-BFD0	T1-723A	J0-6B61		G1-565F	HB2-EEA4	T2-5F50	J14-7865
				K0-7D49					K2-6127
8AF2 言 149.9	誣	誣	誣	誣	8B06 言 149.10	誦	誦	誦	誦
	G3-735C	HB2-EBA2	T2-5A4E			G3-7373	HB2-EEAD	T2-5F59	J1-5E39
				K2-6121					K2-6128
8AF3 言 149.9	諳	諳	諳	諳	8B07 言 149.10	審	審	審	審
	G1-5A4F	HB1-BFDA	T1-7244	J0-6B5E		G0-6540	HB2-EEAA	T2-5F56	J0-6B69
				K1-664B					K1-5826
8AF4 言 149.9	誠	誠	誠	誠	8B08 言 149.10	晷	晷	晷	晷
	G3-735D	HB2-EBA3	T2-5A4F	J13-7C2C		G3-4833	HB2-EEAC	T2-5F58	
				K1-7322					K2-6129
8AF5 言 149.9	誦	誦	誦	誦	8B09 言 149.10	詭	詭	詭	詭
	G5-7254	HB2-EB44	T2-5A50	J1-5E34		G3-7365		T3-5649	
				K2-6122					
8AF6 言 149.9	謔	謔	謔	謔	8B0A 言 149.10	荒	荒	荒	荒
	G1-5A48	HB1-BFDB	T1-7245	J13-7C2D		G1-3B51	HB1-C1C0	T1-754B	J14-7864
				K0-6426					K2-612A
8AF7 言 149.9	諷	諷	諷	諷	8B0B 言 149.10	諫	諫	諫	諫
	G1-376D	HB1-BFD8	T1-7242	J0-6B65		G3-7370	HB2-EEA5	T2-5F51	J1-5E3A
				K0-7924					K2-612B
8AF8 言 149.9	諸	諸	諸	諸	8B0C 言 149.10	訶	訶	訶	訶
	G1-566E	HB1-BDD1	T1-6E7A	J0-3D74		GE-3E25	H-8FDE	T3-564A	J0-6B68
				K0-7033					K1-572F
8AF9 言 149.9	湯	湯	湯	湯	8B0D 言 149.10	營	營	營	營
	G3-725D	H-8CE8	T3-5269			G3-7254	HB2-EEAB	T2-5F57	J4-7866
				K2-6123					K2-612C
8AFA 言 149.9	諺	諺	諺	諺	8B0E 言 149.10	謎	謎	謎	謎
	G1-5168	HB1-BFCE	T1-7238	J0-3841		G1-4355	HB1-C1BC	T1-7547	J0-4666
				K0-656C					K0-5A3A
8AFB 言 149.9	諠	諠	諠	諠	8B0F 言 149.10	謫	謫	謫	謫
	G3-7364	HB2-EBB0	T2-5A5C			G3-7363	HB2-EEA7	T2-5F53	
				K2-6124					K2-612D
8AFC 言 149.9	媛	媛	媛	媛	8B10 言 149.10	謚	謚	謚	謚
	G1-5A4E	HB1-BFDC	T1-7246	J14-7862		G1-5A57	HB1-C1C4	T1-754F	J0-6B6D
				K1-7474					K0-5A4D
8AFD 言 149.9	諱	諱	諱	諱	8B11 言 149.10	謫	謫	謫	謫
	G3-735B		T3-5268			G3-736F	HB2-EEA3	T2-5F4F	J1-5E3B
				K2-6125					K1-736B
8AFE 言 149.9	諾	諾	諾	諾	8B12 言 149.10	滄	滄	滄	滄
	G1-4535	HB1-BFD5	T1-723F	J0-427A		GE-3E26	HB2-EEA8	T2-5F54	
				K0-5167					V1-674E
8AFF 言 149.9	誼	誼	誼	誼	8B13 言 149.10	諛	諛	諛	諛
	G3-735E	HB2-EBAE	T2-5A5A	J1-5E37		G5-7260	HB2-EEAF	T2-5F5B	
				K2-6126					K2-612E
8B00 言 149.9	謀	謀	謀	謀	8B14 言 149.10	謔	謔	謔	謔
	G1-4431	HB1-BFD1	T1-723B	J0-4B45		G1-5A4A	HB2-EBA6	T2-5A52	J0-6B62
				K0-5947					K0-794C
8B01 言 149.9	謁	謁	謁	謁	8B15 言 149.10	謔	謔	謔	謔
	G1-5A4B	HB1-BFD6	T1-7240	J0-315A		G5-7263	HB2-EEA9	T2-5F55	
				K0-6457					K2-612F
8B02 言 149.9	謂	謂	謂	謂	8B16 言 149.10	謔	謔	謔	謔
	G1-4E3D	HB1-BFD7	T1-7241	J0-3062		G1-5A55	HB2-EEA2	T2-5F4E	J0-6B6C
				K0-6A5D					K0-615A
8B03 言 149.9	誣	誣	誣	誣	8B17 言 149.10	謔	謔	謔	謔
	GE-3E24		T3-664C			G1-3079	HB1-C1BD	T1-7548	J0-6B6E
									K0-5B3F
									V1-6753

HEX	C	J	K	V	HEX	C	J	K	V	
8B18 音 149.10	諱 G5-7267	諱 HB2-EEA1	諱 T2-5F4D	諱 K2-6130	8B2C 音 149.11	謬 G1-437D	謬 HB1-C2D5	謬 T1-7740	謬 J0-4935	謬 K0-573D
8B19 音 149.10	謙 G1-472B	謙 HB1-C1BE	謙 T1-7549	謙 J0-382C	8B2D 音 149.11	謏 G1-5A59	謏 H-A04B	謏 T3-5926	謏 J14-7869	謏 K2-6138
8B1A 音 149.10	謏 G1-5A56	謏 HB2-EEB0	謏 T2-5F5C	謏 J0-6B6A	8B2E 音 149.11	讀 G5-7241	讀 HB2-F0E9	讀 T2-6354	讀 K2-6139	
8B1B 音 149.10	講 G1-3D32	講 HB1-C1BF	講 T1-754A	講 J0-3956	8B2F 音 149.11	誼 G3-7378	誼 HB2-F0E1	誼 T2-634C	誼 K2-613A	
8B1C 音 149.10	源 G3-736C	源 HB2-EEAE	源 T2-5F5A	源 J14-7867	8B30 音 149.11	誼 G3-733D	誼 HB2-F0DE	誼 T2-6349	誼 J1-5E41	誼 K2-613B
8B1D 音 149.10	謝 G1-503B	謝 HB1-C1C2	謝 T1-754D	謝 J0-3C55	8B31 音 149.11	誼 G3-7366	誼 HB2-F0E4	誼 T2-634F	誼 K2-613C	
8B1E 音 149.10	誼 G3-7371	誼 HB2-EE7E	誼 T2-5F4C	誼 J1-5E3D	8B32 音 149.11	諺 G3-7359	諺 T3-5924			
8B1F 音 149.10	誼 G3-736E	誼 H-8FDF	誼 T3-5648	誼 J14-7868	8B33 音 149.11	謳 G1-5A29	謳 HB2-F0DD	謳 T2-6348	謳 J0-6B70	謳 K0-4F44
8B20 音 149.10	謠 GE-3E27	謠 HB1-C1C1	謠 T1-754C	謠 J0-6B6F	8B34 音 149.11	讀 GE-3E2A	讀 T3-5928			
8B21 音 149.10	謠 G1-5225		謠 J0-4D58		8B35 音 149.11	詔 G3-737C	詔 HB2-F0DF	詔 T2-634A	詔 K2-613D	
8B22 音 149.10	護 GE-3E28	護 HB2-EEA6	護 T2-5F52		8B36 音 149.11	諛 G5-726E	諛 HB2-F0E8	諛 T2-6353	諛 K2-613E	
8B23 音 149.11	譎 G3-7377	譎 HB2-F0DC	譎 T2-6347	譎 K1-693C	8B37 音 149.11	警 G3-7256	警 HB2-F0E6	警 T2-6351	警 J1-5E42	警 K1-6833
8B24 音 149.11	諛 G3-7375	諛 HB2-F0EA	諛 T2-6355	諛 K2-6133	8B38 音 149.11	傲 G3-7369	傲 T3-5923			
8B25 音 149.11	諛 G5-726C	諛 HB2-F0E5	諛 T2-6350	諛 K2-6134	8B39 音 149.11	謹 G1-3D77	謹 HB1-C2D4	謹 T1-773F	謹 J0-3660	謹 K0-504D
8B26 音 149.11	警 G0-7625	警 HB2-F0E7	警 T2-6352	警 J0-6B72	8B3A 音 149.11	讒 G3-7255	讒 HB2-F0ED	讒 T2-6358	讒 K2-613F	
8B27 音 149.11	謫 G3-7372	謫 HB2-F0DB	謫 T2-6346	謫 K2-6135	8B3B 音 149.11	謔 G3-7379	謔 HB2-F0EB	謔 T2-6356	謔 K2-6140	
8B28 音 149.11	謨 G1-5A53	謨 HB1-C2D3	謨 T1-773E	謨 J0-6B75	8B3C 音 149.11	諄 GE-3E2B	諄 HB2-F0E2	諄 T2-634D	諄 J1-5E43	諄 K2-6141
8B29 音 149.11	暮 GE-3E29	暮 T3-592A	暮 K2-6136		8B3D 音 149.11	譽 G5-714C	譽 HB2-F0EC	譽 T2-6357	譽 K2-6142	
8B2A 音 149.11	謫 G5-726F	謫 HB2-F0DA	謫 T2-6345	謫 K2-6137	8B3E 音 149.11	謾 G1-4321	謾 HB2-F0E3	謾 T2-634E	謾 J0-6B74	謾 K1-6022
8B2B 音 149.11	謫 G1-5A58	謫 HB1-C2D6	謫 T1-7741	謫 J0-6B73	8B3F 音 149.12	潮 G5-7278	潮 H-8FE2	潮 T3-5B34	潮 V1-6759	潮 V2-9029

HEX	C	J	K	V	HEX	C	J	K	V
8B40 言 149.12	讷	讷	讷	讷	8B54 言 149.12	譟	譟	譟	譟
	G3-737A	HB2-F2F9	T2-6726	K2-6143		GE-3E32	HB2-F2FC	T2-6729	J13-7C32 K1-6442
8B41 言 149.12	譟	譟	譟	譟	8B55 言 149.12	譟	譟	譟	譟
	GE-3E2C	HB1-C3CF	T1-787A	J0-6B76 K0-7C26		G3-7262	HB2-F2FE	T2-672B	K2-614F
8B42 言 149.12	譟	譟	譟	譟	8B56 言 149.12	譟	譟	譟	譟
	GE-3E2D	HB2-F341	T2-672D	J1-5E44 K2-6144		G1-5A5A	HB2-F2FB	T2-6728	J0-6B7B K1-6E5F V2-8378
8B43 言 149.12	譟	譟	譟	譟	8B57 言 149.12	譟	譟	譟	譟
	G5-7269	H-A0CC	T3-5B35	J14-786A K1-7468		G3-737E	HB2-F343	T2-672F	K2-6150
8B44 言 149.12	譟	譟	譟	譟	8B58 言 149.12	譟	譟	譟	譟
	G5-7324	T4-613A	J1-5E46	K2-6145		G1-4A36	HB1-C3D1	T1-787C	J0-3C31 K0-635B V2-902A
8B45 言 149.12	譟	譟	譟	譟	8B59 言 149.12	譟	譟	譟	譟
	G3-7430	HB2-F64F	T2-6C3E	J1-5E47 K2-6146		G1-5A5B	HB1-C3D7	T1-7924	J13-7C33 K1-6F79
8B46 言 149.12	譟	譟	譟	譟	8B5A 言 149.12	譟	譟	譟	譟
	GE-3E2E	HB1-C3D6	T1-7923	J13-7C31 K2-6147		G1-4C37	HB1-C3D3	T1-787E	J0-6B7D K0-5349
8B47 言 149.12	譟	譟	譟	譟	8B5B 言 149.12	譟	譟	譟	譟
	G3-7376	HB2-F0E0	T2-634B	K2-6148		GE-3E33		J0-6B7C	
8B48 言 149.12	讷	讷	讷	讷	8B5C 言 149.12	譟	譟	譟	譟
	G5-7321	HB2-F2F7	T2-6724	J1-5E49 K2-6149		G1-4657	HB1-C3D0	T1-787B	J0-4968 K0-5C4F V1-675D
8B49 言 149.12	譟	譟	譟	譟	8B5D 言 149.13	譟	譟	譟	譟
	G1-5624	HB1-C3D2	T1-787D	J0-6B7A K0-717B V1-675B		G5-7248	HB2-F4D0	T2-697C	K2-6151
8B4A 言 149.12	譟	譟	譟	譟	8B5E 言 149.13	譟	譟	譟	譟
	G3-7325	HB2-F2F8	T2-6725	K2-614A		G3-7425	H-9BC4	T4-644D	J14-786D K2-6152
8B4B 言 149.12	譟	譟	譟	譟	8B5F 言 149.13	譟	譟	譟	譟
	GE-3E2F	HB2-F2FD	T2-672A			GE-3E34	HB1-C4B7	T1-7A42	J0-6C21 K1-6D33
8B4C 言 149.12	譟	譟	譟	譟	8B60 言 149.13	譟	譟	譟	譟
	GE-3E30	H-8FE3	T3-5B36	J0-6B77 K1-685A		G3-7428	HB2-F4CE	T2-697A	K2-6153
8B4D 言 149.13	譟	譟	譟	譟	8B61 言 149.13	譟	譟	譟	譟
	G5-3D49	H-8FE4	T3-5D33	J1-5E4E K2-614B		G5-722A		T3-5D30	
8B4E 言 149.12	譟	譟	譟	譟	8B62 言 149.13	譟	譟	譟	譟
	G1-5A5C	HB1-C3D4	T1-7921	J0-6B79 K0-7D52 V1-675C		G3-7422	H-9BFC	T3-5D2C	K2-6154
8B4F 言 149.12	譟	譟	譟	譟	8B63 言 149.13	譟	譟	譟	譟
	G1-3C25	HB1-C3D5	T1-7922	J0-6B78 K0-5141		G3-7345	HB2-F4D2	T2-697E	J1-5E50 K2-6155
8B50 言 149.12	譟	譟	譟	譟	8B64 言 149.13	讷	讷	讷	讷
	GE-3E31	HB2-F2F6	T2-6723			G3-7427		T3-5D32	
8B51 言 149.12	譟	譟	譟	譟	8B65 言 149.13	讷	讷	讷	讷
	G3-7329	HB2-F340	T2-672C	J4-786C K2-614C		G3-7258	HB2-F4D3	T2-6A21	K2-6156
8B52 言 149.12	譟	譟	譟	譟	8B66 言 149.13	讷	讷	讷	讷
	G5-727E	HB2-F342	T2-672E	J1-5E4A K2-614D		G0-3E2F	HB1-C4B5	T1-7A40	J0-3759 K0-4C6D V1-675E
8B53 言 149.12	譟	譟	譟	譟	8B67 言 149.13	讷	讷	讷	讷
	G5-727B	HB2-F2FA	T2-6727	J1-5E4B K2-614E		G3-7429	HB2-F4D4	T2-6A22	K2-6157

HEX	C	J	K	V	HEX	C	J	K	V
8B68 音 149.13	濃 G5-7236	濃 HB2-F4D1	濃 T2-697D	濃 K2-6158	8B7C 音 149.14	警 GE-3E38	警 T3-5E63	警 J1-5E55	
8B69 音 149.13	諤 G3-742A	諤 H-964C	諤 T3-5D2B	諤 J3-7C34	譽 G1-537E	譽 HB1-C541	譽 T1-7B2D	譽 J0-6C25	譽 K0-6762
8B6A 音 149.13	藹 G5-7277	藹 HB2-F4CF	藹 T2-697B	藹 K2-615A	8B7E 音 149.15	譎 GE-3E39	譎 HB2-F756	譎 T2-6E25	譎 J1-5E56
8B6B 音 149.13	澹 G1-5A5E	澹 HB1-C4B8	澹 T1-7A43	澹 J0-6B7E	8B7F 音 149.15	譏 G5-7329	譏 HB2-F75B	譏 T2-6E2A	譏 J4-786F
8B6C 音 149.13	譬 G0-4629	譬 HB1-C4B4	譬 T1-7A3F	譬 J0-6C22	8B80 音 149.15	讀 G1-3641	讀 HB1-C5AA	讀 T1-7B74	讀 J0-6C26
8B6D 音 149.13	馥 GE-3E35	馥 HB2-F4D5	馥 T2-6A23	馥 J1-5E51	8B81 音 149.15	適 GE-3E3A	適 H-9AF6	適 T3-5F61	適 J14-7870
8B6E 音 149.13	誦 G3-732D	誦 T3-5D2E	誦 K2-615C		8B82 音 149.15	護 G3-742E	護 HB2-F758	護 T2-6E27	護 K2-6164
8B6F 音 149.13	譯 G1-526B	譯 HB1-C4B6	譯 T1-7A41	譯 J0-6C23	8B83 音 149.15	讚 GE-3E3B	讚 H-8CAE	讚 T3-5F62	讚 J0-3B3E
8B70 音 149.13	議 G1-5269	議 HB1-C4B3	議 T1-7A3E	議 J0-3544	8B84 音 149.15	調 G5-732B	調 HB2-F757	調 T2-6E26	調 J1-5E58
8B71 音 149.13	誦 GE-3E36	誦 T3-5C6D	誦 J0-6641	誦 K1-6443	8B85 音 149.15	審 G3-7356	審 HB2-F75A	審 T2-6E29	審 J1-5E59
8B72 音 149.13	讓 GE-3E37		讓 J0-3E79		8B86 音 149.16	衛 GE-3E3C	衛 HB2-F759	衛 T2-6E28	
8B73 音 149.14	譎 G3-742B	譎 T4-673B			8B87 音 149.16	調 G5-7271	調 T3-6048	調 K2-6168	
8B74 音 149.14	譴 G1-4734	譴 HB1-C4FE	譴 T1-7B2B	譴 J0-6C24	8B88 音 149.16	誣 GE-3E3D	誣 HB2-F843	誣 T2-6F51	誣 K2-6169
8B75 音 149.14	對 G5-7221	對 T3-5E62			8B89 音 149.16	讀 G3-737D	讀 T4-6A7C	讀 K1-6A21	
8B76 音 149.14	言 G5-7150	言 T4-6741	言 J14-786E	言 K2-615D	8B8A 音 149.16	變 G1-3164	變 HB1-C5DC	變 T1-7C48	變 J0-5A4E
8B77 音 149.14	護 G1-3B24	護 HB1-C540	護 T1-7B2C	護 J0-386E	8B8B 音 149.16	讐 G3-587E	讐 HB2-F842	讐 T2-6F50	讐 J14-7871
8B78 音 149.14	壽 G3-7336	壽 HB2-F64E	壽 T2-6C3D	壽 J1-5E53	8B8C 音 149.16	讌 G3-7433	讌 HB2-F840	讌 T2-6F4E	讌 J0-6C27
8B79 音 149.14	諤 G5-7328	諤 HB2-F64D	諤 T2-6C3C	諤 J1-5E54	8B8D 音 149.16	誣 GE-3E3E	誣 T3-6047	誣 J1-5E5B	
8B7A 音 149.14	礙 G3-742F	礙 HB2-F650	礙 T2-6C3F	礙 K2-6160	8B8E 音 149.16	讎 G1-7645	讎 HB2-F841	讎 T2-6F4F	讎 J0-6C28
8B7B 音 149.14	譽 G5-7147	譽 HB2-F651	譽 T2-6C40	譽 K2-6161	8B8F 音 149.16	衛 GE-3E3F	衛 H-87CB	衛 J1-5E5C	衛 K2-616B

HEX	C	J	K	V	HEX	C	J	K	V
8B90 言 149.16 GE-3E40	隼 H-8FE7	隼 T3-6049	隼 J0-3D32	隼 K0-6242	8BA4 讠 149.2 G0-484F	讠			
8B91 言 149.17 G3-7434	讠	讠 T3-607B	讠	讠 K2-616C	8BA5 讠 149.2 G0-3C25	讠			
8B92 言 149.17 G1-3277	讠 HB1-C5FE	讠 T1-7C6A	讠 J0-6C29	讠 K0-7358	8BA6 讠 149.3 G0-5A26	讠			
8B93 言 149.17 G1-4843	讠 HB1-C5FD	讠 T1-7C69	讠 J0-6C2A	讠 K0-6553	8BA7 讠 149.3 G0-5A27	讠			
8B94 言 149.17 G3-737B	讠 HB2-F8C1	讠 T2-704F	讠 J14-7872	讠 K2-616D	8BA8 讠 149.3 G0-4C56	讠			
8B95 言 149.17 G1-403E	讠 HB2-F8C2	讠 T2-7050	讠 J14-7873	讠 K2-616E	8BA9 讠 149.3 G0-4843	讠			
8B96 言 149.17 G1-5A5F	讠 HB1-C640	讠 T1-7C6B	讠 J0-6C2B	讠 K0-7359	8BAA 讠 149.3 G0-5A28	讠			
8B97 言 149.18 G3-7435	讠	讠 T3-614B	讠	讠 K2-616F	8BAB 讠 149.3 G0-467D	讠			
8B98 言 149.18 G3-736A	讠 HB2-F94D	讠 T2-713C	讠	讠 K2-6170	8BAC 讠 149.3 G8-2C77	讠			
8B99 言 149.18 GE-3E41	讠 HB2-F94E	讠 T2-713D	讠 J0-6C2C	讠 K2-6171	8BAD 讠 149.3 G0-5135	讠			
8B9A 言 149.19 GE-3E42	讠 HB1-C667	讠 T1-7D34	讠 J0-6C2D	讠 K0-7346	8BAE 讠 149.3 G0-5269	讠			
8B9B 言 149.19 G5-715A	讠 H-8FE8	讠 T3-616B	讠	讠 K2-6172	8BAF 讠 149.3 G0-5136	讠			
8B9C 言 149.20 G1-5A54	讠 HB1-C66D	讠 T1-7D3A	讠 J14-7874	讠 K1-5D2C	8BB0 讠 149.3 G0-3C47	讠			
8B9D 言 149.20 G3-7337	讠	讠 T3-617E	讠 J3-7C35	讠	8BB1 讠 149.3 G8-7E72	讠			
8B9E 言 149.20 G1-5A5D	讠 HB2-F9A9	讠 T2-7177	讠 J14-7875	讠 K1-672E	8BB2 讠 149.4 G0-3D32	讠			
8B9F 言 149.22 GE-3E43	讠 HB2-F9C8	讠 T2-7236	讠 J1-5E61	讠 K2-6173	8BB3 讠 149.4 G0-3B64	讠			
8BA0 讠 149.0 G0-5A25	讠 H-8BE7				8BB4 讠 149.4 G0-5A29	讠			
8BA1 讠 149.2 G0-3C46					8BB5 讠 149.4 G0-5A2A	讠			
8BA2 讠 149.2 G0-3629					8BB6 讠 149.4 G0-5148	讠			
8BA3 讠 149.2 G0-383C					8BB7 讠 149.4 G0-5A2B	讠			

HEX	C	J	K	V	HEX	C	J	K	V
8BB8 i 149.4	许				8BCC i 149.5	诌			
	G0-506D					G0-565F			
8BB9 i 149.4	讹				8BCD i 149.5	词			
	G0-366F					G0-344A			
8BBA i 149.4	论				8BCE i 149.5	诌			
	G0-425B					G0-5A30			
8BBB i 149.4	讷				8BCF i 149.5	诏			
	G8-7E73					G0-5A2F			
8BBC i 149.4	讼				8BD0 i 149.5	波			
	G0-4B4F					G7-2133			
8BBD i 149.4	讽				8BD1 i 149.5	译			
	G0-376D					G0-526B			
8BBE i 149.4	设	设			8BD2 i 149.5	诌			
	G0-4968	H-897A				G0-5A31			
8BBF i 149.4	访				8BD3 i 149.6	诌			
	G0-3743					G0-5A32			
8BC0 i 149.4	诀				8BD4 i 149.6	诌			
	G0-3E77					G0-5A33			
8BC1 i 149.5	证				8BD5 i 149.6	试			
	G0-5624					G0-4A54			
8BC2 i 149.5	诂				8BD6 i 149.6	诌			
	G0-5A2C					G0-5A34			
8BC3 i 149.5	诃				8BD7 i 149.6	诗			
	G0-5A2D					G0-4A2B			
8BC4 i 149.5	评				8BD8 i 149.6	诂			
	G0-4640					G0-5A35			
8BC5 i 149.5	诂				8BD9 i 149.6	诌			
	G0-5767					G0-5A36			
8BC6 i 149.5	识				8BDA i 149.6	诚			
	G0-4A36					G0-334F			
8BC7 i 149.5	诃				8BDB i 149.6	诛			
	G8-7E74					G0-566F			
8BC8 i 149.5	诈				8BDC i 149.6	洗			
	G0-5529					G0-5A37			
8BC9 i 149.5	诉				8BDD i 149.6	话			
	G0-4B5F					G0-3B30			
8BCA i 149.5	诊				8BDE i 149.6	诞			
	G0-556F					G0-352E			
8BCB i 149.5	诌				8BDF i 149.6	诌			
	G0-5A2E					G0-5A38			

HEX	C	J	K	V	HEX	C	J	K	V
8BE0					8BF4				
↓ 149.6					↓ 149.7				
詮					说				
G0-5A39					G0-4B35				
8BE1					8BF5				
↓ 149.6					↓ 149.7				
诡					诵				
G0-396E					G0-4B50				
8BE2					8BF6				
↓ 149.6					↓ 149.7				
询 询					诶				
G0-512F				H-897B	G0-5A40				
8BE3					8BF7				
↓ 149.6					↓ 149.8				
诣					请				
G0-5268					G0-476B				
8BE4					8BF8				
↓ 149.6					↓ 149.8				
诤					诸				
G0-5A3A					G0-566E				
8BE5					8BF9				
↓ 149.6					↓ 149.8				
该					諏				
G0-3843					G0-5A41				
8BE6					8BFA				
↓ 149.6					↓ 149.8				
详					诺				
G0-4F6A					G0-4535				
8BE7					8BFB				
↓ 149.6					↓ 149.8				
谄					读				
G0-326F					G0-3641				
8BE8					8BFC				
↓ 149.6					↓ 149.8				
浑					逐				
G0-5A3B					G0-5A42				
8BE9					8BFD				
↓ 149.6					↓ 149.8				
诩					诽				
G0-5A3C					G0-374C				
8BEA					8BFE				
↓ 149.7					↓ 149.8				
涛					课				
G8-7E75					G0-3F4E				
8BEB					8BFF				
↓ 149.7					↓ 149.8				
诫					倭				
G0-3D6B					G0-5A43				
8BEC					8C00				
↓ 149.7					↓ 149.8				
诬					谀				
G0-4E5C					G0-5A44				
8BED					8C01				
↓ 149.7					↓ 149.8				
语					谁				
G0-536F					G0-4B2D				
8BEE					8C02				
↓ 149.7					↓ 149.8				
谄					谄				
G0-5A3D					G0-5A45				
8BEF					8C03				
↓ 149.7					↓ 149.8				
误					调				
G0-4E73					G0-3577				
8BF0					8C04				
↓ 149.7					↓ 149.8				
诰					谄				
G0-5A3E					G0-5A46				
8BF1					8C05				
↓ 149.7					↓ 149.8				
诱					谅				
G0-5355					G0-4142				
8BF2					8C06				
↓ 149.7					↓ 149.8				
侮					淳				
G0-3B65					G0-573B				
8BF3					8C07				
↓ 149.7					↓ 149.8				
逛					淬				
G0-5A3F					G0-5A47				

HEX	C	J	K	V	HEX	C	J	K	V
8C08	谈				8C1C	谜			
↓ 149.8					↓ 149.9				
	G0-4C38					G0-4355			
8C09	谄				8C1D	编			
↓ 149.8					↓ 149.9				
	G8-7E76					G0-5A52			
8C0A	谊				8C1E	谓			
↓ 149.8					↓ 149.9				
	G0-526A					G8-7E77			
8C0B	谋				8C1F	谟			
↓ 149.9					↓ 149.10				
	G0-4431					G0-5A53			
8C0C	谏				8C20	说			
↓ 149.9					↓ 149.10				
	G0-5A48					G0-5A54			
8C0D	谍				8C21	谗			
↓ 149.9					↓ 149.10				
	G0-357D					G0-5A55			
8C0E	谎				8C22	谢			
↓ 149.9					↓ 149.10				
	G0-3B51					G0-503B			
8C0F	谏				8C23	谣			
↓ 149.9					↓ 149.10				
	G0-5A49					G0-5225			
8C10	谐				8C24	谤			
↓ 149.9					↓ 149.10				
	G0-5033					G0-3079			
8C11	谗				8C25	溢			
↓ 149.9					↓ 149.10				
	G0-5A4A					G0-5A56			
8C12	谒				8C26	谦			
↓ 149.9					↓ 149.10				
	G0-5A4B					G0-472B			
8C13	谓				8C27	谧			
↓ 149.9					↓ 149.10				
	G0-4E3D					G0-5A57			
8C14	谔				8C28	谨			
↓ 149.9					↓ 149.11				
	G0-5A4C					G0-3D77			
8C15	谕				8C29	漫			
↓ 149.9					↓ 149.11				
	G0-5A4D					G0-4321			
8C16	媛				8C2A	滴			
↓ 149.9					↓ 149.11				
	G0-5A4E					G0-5A58			
8C17	谗				8C2B	剪			
↓ 149.9					↓ 149.11				
	G0-3277					G0-5A59			
8C18	谄				8C2C	谬			
↓ 149.9					↓ 149.11				
	G0-5A51					G0-437D			
8C19	谄				8C2D	谭			
↓ 149.9					↓ 149.12				
	G0-5A4F					G0-4C37			
8C1A	谚				8C2E	潜			
↓ 149.9					↓ 149.12				
	G0-5168					G0-5A5A			
8C1B	谛				8C2F	譙			
↓ 149.9					↓ 149.12				
	G0-5A50					G0-5A5B			

HEX	C	J	K	V	HEX	C	J	K	V
8C30 i 149.12 G0-403E	澜				8C44 谷 150.15 G5-705D	續	續		
8C31 i 149.12 G0-4657	谱				8C45 谷 150.16 G3-717E	籩	籩	籩	籩
8C32 i 149.12 G0-5A5C	譎				8C46 豆 151.0 G0-3639	豆	豆	豆	豆
8C33 i 149.13 G0-5A5D	讖				8C47 豆 151.3 G0-7478	豉	豉	豉	豉
8C34 i 149.13 G0-4734	遣				8C48 豆 151.3 G1-4671	豈	豈	豈	豈
8C35 i 149.13 G0-5A5E	谿				8C49 豆 151.4 G0-7479	豉	豉	豉	豉
8C36 i 149.17 G0-5A5F	讖				8C4A 豆 151.6 G3-6E46	豐	豐	豐	豐
8C37 谷 150.0 G0-3948	谷	谷	谷	谷	8C4B 豆 151.6 G5-6D76	登	登	登	登
8C38 谷 150.3 G5-7051	裕	裕	裕	裕	8C4C 豆 151.8 G0-4D63	豌	豌	豌	豌
8C39 谷 150.4 G3-717D	馐	馐	馐	馐	8C4D 豆 151.8 G5-6D78	脾	脾	脾	脾
8C3A 谷 150.4 G5-7054	𪗇	𪗇	𪗇	𪗇	8C4E 豆 151.8 GE-3E45	豎	豎	豎	豎
8C3B 谷 150.4 G5-7059	𪗈	𪗈	𪗈	𪗈	8C4F 豆 151.10 G3-6E4E	𪗈	𪗈	𪗈	𪗈
8C3C 谷 150.6 G3-7221	𪗉	𪗉	𪗉	𪗉	8C50 豆 151.11 G1-3761	豎	豎	豎	豎
8C3D 谷 150.7 G5-705C	𪗊	𪗊	𪗊	𪗊	8C51 豆 151.13 G5-6D79	豎	豎	豎	豎
8C3E 谷 150.8 G5-705F	𪗋	𪗋	𪗋	𪗋	8C52 豆 151.18 GE-3E46	豎	豎	豎	豎
8C3F 谷 150.10 GE-3E44	𪗌	𪗌	𪗌	𪗌	8C53 豆 151.20 GE-3E47	豎	豎	豎	豎
8C40 谷 150.10 G5-7061	𪗍	𪗍	𪗍	𪗍	8C54 豆 151.21 GE-3E48	豎	豎	豎	豎
8C41 谷 150.10 G0-3B6D	𪗎	𪗎	𪗎	𪗎	8C55 豕 152.0 G0-7539	豕	豕	豕	豕
8C42 谷 150.11 G5-7062	𪗏	𪗏	𪗏	𪗏	8C56 豕 152.1 G3-6F2B	豕	豕	豕	豕
8C43 谷 150.12 G3-7225	𪗐	𪗐	𪗐	𪗐	8C57 豕 152.3 G3-3543	豕	豕	豕	豕

HEX	C	J	K	V	HEX	C	J	K	V
8C58 豕 152.4	豨	豨	豨	豨	8C6C 豕 152.9	豨	豨	豨	豨
	G5-6E3D	T3-392D	J1-5E6F	K2-6228		GE-3E4A	HB1-BDDE	T1-6F29	J0-6C37
8C59 豕 152.4	豨	豨	豨	豨	8C6D 豕 152.9	豨	豨	豨	豨
	G5-6E3E	T4-354D	J1-5E72	K2-6229		G3-6F3E	HB1-BFDE	T1-7248	J14-7923
8C5A 豕 152.4	豨	豨	豨	豨	8C6E 豕 152.9	豨			
	G0-6B60	HB1-B362	T1-5D48	J0-465A		G8-7E5D			
8C5B 豕 152.4	豨	豨	豨	豨	8C6F 豕 152.10	豨	豨	豨	豨
	G3-6F30	T3-392C	J1-5E70	K2-622A		G3-6F41	HB2-EEB5	T2-5F61	K2-6233
8C5C 豕 152.4	豨	豨			8C70 豕 152.10	豨	豨	豨	豨
	G3-6F2D	HB2-D7CF	T2-3952			G3-4F3C	HB2-EEB2	T2-5F5E	K2-6234
8C5D 豕 152.4	豨	豨	豨	豨	8C71 豕 152.10	豨	豨	豨	豨
	G3-6F31	HB2-D7D0	T2-3953	J1-5E71		G5-6E4A	HB2-EEB4	T2-5F60	K2-6235
8C5E 豕 152.5	豨	豨			8C72 豕 152.10	豨	豨	豨	豨
	G3-6F34	T3-3F2A				G3-6F40	HB2-EEB3	T2-5F5F	K2-6236
8C5F 豕 152.5	豨	豨	豨	豨	8C73 豕 152.10	豨	豨	豨	豨
	G3-6F35	HB2-DBE5	T2-404B	K2-622C		G0-6159	HB1-C1C7	T1-7552	J14-7924
8C60 豕 152.5	豨	豨			8C74 豕 152.11	豨	豨	豨	豨
	G3-6F32	T3-3F29				G5-6E4F	T3-592B	K2-6237	
8C61 豕 152.5	豨	豨	豨	豨	8C75 豕 152.11	豨	豨	豨	豨
	G0-4F73	HB1-B648	T1-622F	J0-3E5D		G3-6F2E	HB2-F0EF	T2-635A	J1-5E7A
8C62 豕 152.6	豨	豨	豨	豨	8C76 豕 152.13	豨	豨	豨	豨
	G0-3B3F	HB1-B8E6	T1-666D	J0-6C36		G3-6F3C	HB2-F346	T2-6732	J1-5E7B
8C63 豕 152.6	豨	豨	豨	豨	8C77 豕 152.12	豨	豨	豨	豨
	GE-3E49	T3-4464	J1-5E73	K2-622D		G3-6F42	HB2-F345	T2-6731	K2-623A
8C64 豕 152.6	豨	豨	豨	豨	8C78 豕 153.0	豨	豨	豨	豨
	G5-6E45	HB2-E056	T2-475C	J1-5E74		G0-7574	HB2-CBA4	T2-2524	J0-6C38
8C65 豕 152.6	豨	豨	豨	豨	8C79 豕 153.3	豨	豨	豨	豨
	G5-6E44	HB2-E055	T2-475B	K2-622F		G0-312A	HB1-B05C	T1-5841	J0-493F
8C66 豕 152.6	豨	豨	豨	豨	8C7A 豕 153.3	豨	豨	豨	豨
	G3-6143	HB2-E057	T2-475D	J1-5E75		G0-3272	HB1-B05B	T1-5840	J0-6C39
8C67 豕 152.7	豨	豨			8C7B 豕 153.3	豨	豨	豨	豨
	G3-6F37	T3-496D				G3-7227	HB2-D3E0	T2-3324	J1-5E7C
8C68 豕 152.7	豨	豨	豨	豨	8C7C 豕 153.4	豨	豨	豨	豨
	G3-6F38	HB2-E451	T2-4E39	J13-7C37		GE-3E4B	T3-392E	J0-6C41	K2-623C
8C69 豕 152.7	豨	豨	豨	豨	8C7D 豕 153.4	豨	豨	豨	豨
	G5-6E47	HB2-E452	T2-4E3A	J14-7922		G3-7229	HB2-D7D1	T2-3954	K2-623D
8C6A 豕 152.7	豨	豨	豨	豨	8C7E 豕 153.5	豨	豨	豨	豨
	G0-3A40	HB1-BBA8	T1-6B30	J0-396B		G5-7065	T3-3F2C	J1-5E7D	K2-623E
8C6B 豕 152.9	豨	豨	豨	豨	8C7F 豕 153.5	豨	豨		
	G0-5425	HB1-BFDD	T1-7247	J0-502E		G3-722B	T3-3F2B		

HEX	C	J	K	V	HEX	C	J	K	V	
8C80 豸 153.5	𤝵 G5-7069	𤝵 HB2-DBE7	𤝵 T2-404D	𤝵 K2-623F	8C94 豸 153.10	𤝶 G0-7579	𤝶 HB2-EEB7	𤝶 T2-5F63	𤝶 J0-6C40	𤝶 K1-632B
8C81 豸 153.5	𤝶 G5-7068	𤝶 HB2-DBE6	𤝶 T2-404C	𤝶 K2-6240	8C95 豸 153.10	𤝷 G3-7231	𤝷 HB2-EEB6	𤝷 T2-5F62	𤝷 K2-624C	
8C82 豸 153.5	𤝷 G0-7575	𤝷 HB1-B649	𤝷 T1-6230	𤝷 J0-6C3A	𤝷 K0-7530	𤝸 GE-3E51	𤝸 T3-564F			
8C83 豸 153.5	𤝸 G5-7066	𤝸 T3-3F2D	𤝸 K1-6039		8C96 豸 153.10	𤝹 G5-7078	𤝹 HB2-F0F1	𤝹 T2-635C	𤝹 J0-6C42	𤝹 K1-603A
8C84 豸 153.6	𤝹 GE-3E4C	𤝹 HB2-E059	𤝹 T2-475F	𤝹 K2-6241	8C97 豸 153.11	𤝺 G3-7228	𤝺 HB2-F0F0	𤝺 T2-635B	𤝺 J14-7928	𤝺 K2-624E
8C85 豸 153.6	𤝺 G0-7577	𤝺 HB2-E05A	𤝺 T2-4760	𤝺 J0-6C3C	𤝺 K2-6242	𤝻 G3-7229	𤝻 HB2-F0F1	𤝻 T2-635D	𤝻 K2-624D	
8C86 豸 153.6	𤝻 G3-722D	𤝻 HB2-E058	𤝻 T2-475E	𤝻 J1-5E7E	𤝻 K2-6243	𤝼 GE-3E53	𤝼 HB2-F347	𤝼 T2-6733	𤝼 K2-624F	
8C87 豸 153.6	𤝼 G5-706F	𤝼 T4-4078	𤝼 J1-5F21	𤝼 K2-6244	8C98 豸 153.11	𤝽 GE-3E54	𤝽 H-8FED	𤝽 T3-614D	𤝽 J14-792A	𤝽 K2-6250
8C88 豸 153.6	𤝽 G5-706E	𤝽 T3-4465	𤝽 K2-6245		8C99 豸 153.11	𤝾 G5-7078	𤝾 HB2-F9AA	𤝾 T2-7178	𤝾 J1-5F28	𤝾 K2-6251
8C89 豸 153.6	𤝾 G0-3A51	𤝾 HB1-B8E8	𤝾 T1-666F	𤝾 J0-6C3B	𤝾 K2-6246	𤝿 G1-3134	𤝿 HB1-A8A9	𤝿 T1-4B4A	𤝿 J0-332D	𤝿 K0-782F
8C8A 豸 153.6	𤝿 G0-7576	𤝿 HB1-B8E7	𤝿 T1-666E	𤝿 J0-6C3D	𤝿 K0-5867	𤞀 G1-556A	𤞀 HB1-AD73	𤞀 T1-5356	𤞀 J0-4467	𤞀 K0-6F76
8C8B 豸 153.7	𤞀 GE-3E4D	𤞀 T4-4754	𤞀 J1-5F22		8C9D 貝 154.0	𤞁 G5-352A	𤞁 H-95C0	𤞁 T3-2F2E	𤞁 K2-6252	
8C8C 豸 153.7	𤞁 G0-4332	𤞁 HB1-BBAA	𤞁 T1-6B32	𤞁 J0-4B46	𤞁 K0-5949	𤞂 G1-383A	𤞂 HB1-AD74	𤞂 T1-5357	𤞂 J0-4969	𤞂 K0-5D36
8C8D 豸 153.7	𤞂 GE-3E4E	𤞂 HB1-BBA9	𤞂 T1-6B31	𤞂 J0-6C3E	𤞂 K1-5F62	𤞃 G1-3246	𤞃 HB1-B05D	𤞃 T1-5842	𤞃 J0-3A62	𤞃 K0-6E2F
8C8E 豸 153.8	𤞃 GE-3E4F	𤞃 T3-4E7A	𤞃 J0-6C3F	𤞃 K2-6247	8C9E 貝 154.2	𤞄 G1-3931	𤞄 HB1-B05E	𤞄 T1-5843	𤞄 J0-3957	𤞄 K0-4D78
8C8F 豸 153.8	𤞄 G3-722E	𤞄 HB2-E7E7	𤞄 T2-5450	𤞄 K2-6248	8C9F 貝 154.2	𤞅 G3-354C	𤞅 HB2-D3E2	𤞅 T2-3326	𤞅 K2-6252	
8C90 豸 153.9	𤞅 G5-7074	𤞅 HB2-EBB3	𤞅 T2-5A5F	𤞅 J1-5F23	𤞅 K2-6249	𤞆 G3-4840	𤞆 HB2-D3E1	𤞆 T2-3325	𤞆 J14-792B	𤞆 K2-6253
8C91 豸 153.9	𤞆 G3-7230	𤞆 HB2-EBB1	𤞆 T2-5A5D	𤞆 K2-624A	8CA0 貝 154.2	𤞇 GE-3E55	𤞇 HB2-D7D2	𤞇 T2-3955	𤞇 K2-6254	
8C92 豸 153.9	𤞇 G3-722F	𤞇 HB2-EBB2	𤞇 T2-5A5E	𤞇 J14-7927	𤞇 K2-624B	𤞈 G5-4A41	𤞈 T3-3930			
8C93 豸 153.9	𤞈 GE-3E50	𤞈 HB1-BFDF	𤞈 T1-7249	𤞈 J14-7926	𤞈 K1-6067	8CA1 貝 154.3	𤞉 G1-4636	𤞉 HB1-B368	𤞉 T1-5D4E	𤞉 J0-494F
				𤞉 V1-6778		8CA2 貝 154.3	𤞊 G1-3246	𤞊 HB1-B05D	𤞊 T1-5842	𤞊 J0-3A62
						8CA3 貝 154.3	𤞋 G1-3931	𤞋 HB1-B05E	𤞋 T1-5843	𤞋 J0-3957
						8CA4 貝 154.3	𤞌 G3-4840	𤞌 HB2-D3E1	𤞌 T2-3325	𤞌 J14-792B
						8CA5 貝 154.4	𤞍 GE-3E55	𤞍 HB2-D7D2	𤞍 T2-3955	𤞍 K2-6254
						8CA6 貝 154.4	𤞎 G5-4A41	𤞎 T3-3930		
						8CA7 貝 154.4	𤞏 G1-4636	𤞏 HB1-B368	𤞏 T1-5D4E	𤞏 J0-494F
									𤞏 K0-5E38	𤞏 V1-677E

HEX	C	J	K	V	HEX	C	J	K	V				
8CA8 貝 154.4	貨	貨	貨	貨	貨	貨	貼	貼	貼	貼	貼		
	G1-3B75	HB1-B366	T1-5D4C	J0-325F	K0-7C27	V1-6821	G1-4C79	HB1-B64B	T1-6232	J0-453D	K0-7464		
8CA9 貝 154.4	販	販	販	販	販	販	8CBD 貝 154.5	賄	賄	賄	賄	賄	
	G1-3737	HB1-B363	T1-5D49	J0-484E	K0-777C		G1-6A5D	HB1-B64D	T1-6234	J0-6C46	K0-6C42		
8CAA 貝 154.4	貪	貪	貪	貪	貪	貪	8CBE 貝 154.5	賄	賄	賄	賄	賄	
	G1-4C30	HB1-B367	T1-5D4D	J0-6C45	K0-7731	V1-6822	G5-4A45	HB2-DBE9	T2-404F		K2-6256		
8CAB 貝 154.4	貫	貫	貫	貫	貫	貫	8CBF 貝 154.5	貿	貿	貿	貿	貿	貿
	G1-3961	HB1-B365	T1-5D4B	J0-3453	K0-4E3B	V1-6823	G1-4333	HB1-B654	T1-623B	J0-4B47	K0-5975	V2-9034	
8CAC 貝 154.4	責	責	責	責	責	責	8CC0 貝 154.5	賀	賀	賀	賀	賀	賀
	G1-5470	HB1-B364	T1-5D4A	J0-4055	K0-7421	V1-6824	G1-3A58	HB1-B650	T1-6237	J0-326C	K0-7945	V1-682C	
8CAD 貝 154.4	質	質	質	質	質	質	8CC1 貝 154.5	賁	賁	賁	賁	賁	賁
	GE-3E56	H-A0CB	T3-3932	J0-6C44			G1-6A5A	HB1-B64E	T1-6235	J0-6C4C	K0-5D53		
8CAE 貝 154.4	貳	貳	貳	貳	貳	貳	8CC2 貝 154.6	賂	賂	賂	賂	賂	賂
	GE-3E57		T3-3931	J0-6C49			G1-4238	HB1-B8EF	T1-6676	J0-4F28	K0-5671	V1-682D	
8CAF 貝 154.5	貯	貯	貯	貯	貯	貯	8CC3 貝 154.6	賃	賃	賃	賃	賃	賃
	G1-567C	HB1-B64A	T1-6231	J0-4379	K0-6E4D	V1-6825	G1-415E	HB1-B8EE	T1-6675	J0-4442	K0-6C7C		
8CB0 貝 154.5	貰	貰	貰	貰	貰	貰	8CC4 貝 154.6	賄	賄	賄	賄	賄	賄
	G1-6A5B	HB2-DBEA	T2-4050	J0-4C63	K0-612E	V1-6826	G1-3B5F	HB1-B8EC	T1-6673	J0-4F45	K0-7C70	V2-9035	
8CB1 貝 154.5	賤	賤	賤	賤	賤	賤	8CC5 貝 154.6	賅	賅	賅	賅	賅	賅
	G3-4848		T3-3F2F				G1-6A60	HB1-B8F0	T1-6677	J1-5F2C	K2-6257		
8CB2 貝 154.5	賈	賈	賈	賈	賈	賈	8CC6 貝 154.6	賸	賸	賸	賸	賸	賸
	G1-6A5F	HB1-B8ED	T1-6674	J0-6C47	K1-6B23		GE-3E59		T4-407E	J1-5F2D	K1-616C		
8CB3 貝 154.5	貳	貳	貳	貳	貳	貳	8CC7 貝 154.6	資	資	資	資	資	資
	G1-3721	HB1-B64C	T1-6233	J0-6C48	K0-6C43	V1-6827	G1-574A	HB1-B8EA	T1-6671	J0-3B71	K0-6D40		
8CB4 貝 154.5	貴	貴	貴	貴	貴	貴	8CC8 貝 154.6	賈	賈	賈	賈	賈	賈
	G1-3973	HB1-B651	T1-6238	J0-352E	K0-4F7E	V1-6828	G1-3C56	HB1-B8EB	T1-6672	J0-6C4B	K0-4A39		
8CB5 貝 154.5	賚	賚	賚	賚	賚	賚	8CC9 貝 154.6	賙	賙	賙	賙	賙	賙
	GE-3E58	HB2-DBEC	T2-4052				GE-3E5A		T3-4469	J1-5F2E			
8CB6 貝 154.5	賤	賤	賤	賤	賤	賤	8CCA 貝 154.6	賊	賊	賊	賊	賊	賊
	G1-3161	HB1-B653	T1-623A	J0-6C4A	K0-783F	V1-6829	G1-5474	HB1-B8E9	T1-6670	J0-4231	K0-6E64	V1-682E	
8CB7 貝 154.5	買	買	買	買	買	買	8CCB 貝 154.6	賸	賸	賸	賸	賸	賸
	G1-4272	HB1-B652	T1-6239	J0-4763	K0-5862	V1-682A	GE-3E5B		T5-432D	J1-5F2F			
8CB8 貝 154.5	貸	貸	貸	貸	貸	貸	8CCC 貝 154.6	賚	賚	賚	賚	賚	賚
	G1-347B	HB1-B655	T1-623C	J0-425F	K0-5368	V2-9033	G5-4A49	HB2-E05B	T2-4761		K2-6258		
8CB9 貝 154.5	賍	賍	賍	賍	賍	賍	8CCD 貝 154.6	賍	賍	賍	賍	賍	賍
	G3-4844	HB2-DBEB	T2-4051	J1-5F2A	K2-6255		GE-3E5C	H-9E48	T3-4467	J0-6C5C	K2-6259	V2-8424	
8CBA 貝 154.5	賤	賤	賤	賤	賤	賤	8CCE 貝 154.6	賤	賤	賤	賤	賤	賤
	G1-6A5C	HB2-DBE8	T2-404E	J1-5F2B	K1-7449		GE-3E5D			J0-4128	K2-625A		
8CBB 貝 154.5	費	費	費	費	費	費	8CCF 貝 154.7	賈	賈	賈	賈	賈	賈
	G1-3751	HB1-B64F	T1-6236	J0-4871	K0-5E28	V1-682B	GE-3E5E	HB2-E454	T2-4E3C	J1-5F30	K2-625B		

HEX	C	J	K	V	HEX	C	J	K	V		
8CD0 貝 154.7	賧 GE-3E5F	賧 T3-4970	賧 K2-625C		8CE4 貝 154.8	賤 G1-3C7A	賤 HB1-BDE2	賤 T1-6F2D	賤 J0-6C4D	賤 K0-7441	賤 V1-6833
8CD1 貝 154.7	賑 G1-6A62	賑 HB1-BBAC	賑 T1-6B34	賑 J0-4678	賑 K0-7261	賑 V2-9036					
8CD2 貝 154.7	賒 G1-495E	賒 HB1-BBAD	賒 T1-6B35		8CE5 貝 154.8	賒 G3-484D	賒 HB2-E7E8	賒 T2-5451		賒 K2-6262	賒 V1-6834
8CD3 貝 154.7	賓 G1-3176	賓 HB1-BBAB	賓 T1-6B33	賓 J0-4950	賓 K0-5E39	賓 V1-682F					
8CD4 貝 154.7	賔 GE-3E60	賔 H-99DB	賔 T3-4972		8CE6 貝 154.8	賔 G1-3833	賔 HB1-BDE1	賔 T1-6F2C	賔 J0-496A	賔 K0-5D37	賔 V1-6835
8CD5 貝 154.7	賕 G1-6A64	賕 HB2-E453	賕 T2-4E3B	賕 J14-792D	賕 K2-625D						
8CD6 貝 154.7	賒 GE-3E61	賒 H-8FF3	賒 T3-4971	賒 J14-792C	賒 K2-625E						
8CD7 貝 154.7	賒 GE-3E62	賒 HB2-E455	賒 T2-4E3D		8CE7 貝 154.8	賒 G1-6A66	賒 HB2-E7EE	賒 T2-5457		賒 K2-6263	
8CD8 貝 154.7	賒 GE-3E63	賒 T3-664E			8CE8 貝 154.8	賒 G3-484E	賒 HB2-E7EB	賒 T2-5454	賒 J1-5F36	賒 K2-6264	
8CD9 貝 154.8	賒 G5-4A4F	賒 HB2-E7EA	賒 T2-5453	賒 J14-792E	賒 K1-6D58						
8CDA 貝 154.8	賒 G1-6A63	賒 HB2-E7EC	賒 T2-5455	賒 J0-6C4F	賒 K0-5672						
8CDB 貝 154.8	賒 GE-3E64	賒 H-8FF9	賒 T3-4E7E	賒 J0-3B3F	賒 K2-625F						
8CDC 貝 154.8	賒 G1-344D	賒 HB1-BDE7	賒 T1-6F32	賒 J0-3B72	賒 K0-5E74	賒 V2-9038					
8CDD 貝 154.8	賒 G5-4A50	賒 HB2-E7ED	賒 T2-5456	賒 J1-5F34	賒 K2-6260						
8CDE 貝 154.8	賒 G1-494D	賒 HB1-BDE0	賒 T1-6F2B	賒 J0-3E5E	賒 K0-5F5B	賒 V1-6830					
8CDF 貝 154.8	賒 GE-3E65	賒 HB2-E7E9	賒 T2-5452		8CF0 貝 154.9	賒 GE-3E68	賒 HB2-E7E7	賒 T2-5A63	賒 J14-7930	賒 K2-6266	
8CE0 貝 154.8	賒 G1-4562	賒 HB1-BDDF	賒 T1-6F2A	賒 J0-4765	賒 K0-5B53	賒 V2-9039					
8CE1 貝 154.8	賒 G1-6259	賒 HB1-BDE9	賒 T1-6F34	賒 J13-7C39	賒 K1-5770	賒 V2-903A					
8CE2 貝 154.8	賒 G1-4F4D	賒 HB1-BDE5	賒 T1-6F30	賒 J0-382D	賒 K0-7A67	賒 V1-6831					
8CE3 貝 154.8	賒 G1-4274	賒 HB1-BDE6	賒 T1-6F31	賒 J0-6C4E	賒 K0-5863	賒 V1-6832					
					8CE9 貝 154.8	賒 GE-3E66	賒 H-95C1	賒 T3-4E7D			
					8CEA 貝 154.8	賒 G1-564A	賒 HB1-BDE8	賒 T1-6F33	賒 J0-3C41	賒 K0-7275	賒 V1-6836
					8CEB 貝 154.8	賒 G1-6A65	賒 H-A04E	賒 T3-4F22			
					8CEC 貝 154.8	賒 G1-554B	賒 HB1-BDE3	賒 T1-6F2E	賒 J1-5F37	賒 K1-6B4C	
					8CED 貝 154.9	賒 G1-3644	賒 HB1-BDE4	賒 T1-6F2F	賒 J0-4552	賒 K0-542E	賒 V1-6837
					8CEE 貝 154.9	賒 G5-4A53	賒 HB2-E7E5	賒 T2-5A61		賒 K2-6265	
					8CEF 貝 154.9	賒 GE-3E67		賒 T3-5275	賒 J1-5F38		
					8CF0 貝 154.9	賒 GE-3E68	賒 HB2-E7E7	賒 T2-5A63	賒 J14-7930	賒 K2-6266	
					8CF1 貝 154.9	賒 GE-3E69	賒 HB2-E7E6	賒 T2-5A62	賒 J4-7931	賒 K2-6267	
					8CF2 貝 154.9	賒 G3-4854	賒 H-99DC	賒 T3-5273	賒 J1-5F3A	賒 K2-6268	
					8CF3 貝 154.9	賒 GE-3E6A	賒 HB2-E7E8	賒 T2-5A64		賒 K2-6269	
					8CF4 貝 154.9	賒 G1-4035	賒 HB1-BFE0	賒 T1-724A	賒 J3-7C3A	賒 K0-5673	
					8CF5 貝 154.9	賒 G3-4853	賒 HB2-E7E4	賒 T2-5A60	賒 J1-5F3B	賒 K2-626A	賒 V1-6838
					8CF6 貝 154.10	賒 GE-3E6B		賒 T3-5651			
					8CF7 貝 154.10	賒 GE-3E6C	賒 H-A064	賒 T3-5652	賒 J1-5F3C	賒 K2-626B	

HEX	C	J	K	V	HEX	C	J	K	V
8CF8 貝 154.10	贖	贖	贖	贖	贖	8D0C 貝 154.12	贖	贖	贖
	GE-3E6D	HB1-C1C8	T1-7556	J13-7C3B	K2-626C	V2-903B	贖	贖	贖
8CF9 貝 154.10	贖	贖	贖			8D0D 貝 154.13	贖	贖	贖
	G3-4857	HB2-EEB8	T2-5F64				贖	贖	贖
8CFA 貝 154.10	贖	贖	贖	贖	贖	8D0E 貝 154.13	贖	贖	贖
	G1-572C	HB1-C1C8	T1-7553	J0-6C51	K2-626D		贖	贖	贖
8CFB 貝 154.10	贖	贖	贖	贖	贖	8D0F 貝 154.13	贖	贖	贖
	G1-6A67	HB1-C1CC	T1-7557	J0-6C52	K0-5D38		贖	贖	贖
8CFC 貝 154.10	贖	贖	贖	贖	贖	8D10 貝 154.14	贖	贖	贖
	G1-393A	HB1-C1CA	T1-7555	J0-3958	K0-4F45		贖	贖	贖
8CFD 貝 154.10	贖	贖	贖	贖	贖	8D11 貝 154.14	贖	贖	贖
	G1-487C	HB1-C1C9	T1-7554	J0-6C50	K0-5F5F		贖	贖	贖
8CFE 貝 154.11	贖	贖	贖	贖	贖	8D12 貝 154.14	贖	贖	贖
	G1-5853	HB2-F0F3	T2-635E	J13-7C3C	K2-626E		贖	贖	贖
8CFF 貝 154.11	贖	贖	贖			8D13 貝 154.14	贖	贖	贖
	GE-3E6E		T4-5D69	J1-5F3F			贖	贖	贖
8D00 貝 154.11	贖	贖	贖	贖		8D14 貝 154.14	贖	贖	贖
	G3-4858	HB2-F0F6	T2-6361		K2-626F		贖	贖	贖
8D01 支 66.14	贖	贖	贖	贖		8D15 貝 154.15	贖	贖	贖
	GE-3E6F		T7-4352	J1-5F40			贖	贖	贖
8D02 貝 154.11	贖	贖	贖			8D16 貝 154.15	贖	贖	贖
	GE-3E70	HB2-F0F5	T2-6360				贖	贖	贖
8D03 貝 154.11	贖	贖	贖	贖		8D17 貝 154.15	贖	贖	贖
	GE-3E71	H-8FF7	T3-592E	J1-5F41			贖	贖	贖
8D04 貝 154.11	贖	贖	贖	贖	贖	8D18 貝 154.15	贖	贖	贖
	G1-6A5E	HB2-F0F4	T2-635F	J0-6C53	K0-723E		贖	贖	贖
8D05 貝 154.11	贖	贖	贖	贖	贖	8D19 貝 154.16	贖	贖	贖
	G1-5738	HB1-C2D8	T1-7743	J0-6C54	K0-7621		贖	贖	贖
8D06 貝 154.12	贖	贖	贖			8D1A 貝 154.16	贖	贖	
	GE-3E72	HB2-F348	T2-6734				贖	贖	
8D07 貝 154.12	贖	贖	贖	贖	贖	8D1B 貝 154.17	贖	贖	贖
	G3-485A	HB2-F349	T2-6735	J0-6C56	K0-6B4B		贖	贖	贖
8D08 貝 154.12	贖	贖	贖	贖	贖	8D1C 貝 154.18	贖	贖	贖
	G1-5479	HB1-C3D8	T1-7925	J0-4223	K0-717C		贖	贖	贖
8D09 貝 154.12	贖	贖	贖	贖	贖	8D1D 貝 154.0	贖	贖	
	G3-4859	HB2-F34A	T2-6736	J14-7933	K2-6270		贖	贖	
8D0A 貝 154.12	贖	贖	贖	贖	贖	8D1E 貝 154.2	贖	贖	贖
	G1-545E	HB1-C3D9	T1-7926	J0-6C55	K0-7347		贖	贖	贖
8D0B 貝 154.12	贖	贖	贖	贖	贖	8D1F 貝 154.2	贖	贖	贖
	G1-584D	H-89B0	T3-5B38	J0-3466	K1-663A		贖	贖	贖

HEX	C	J	K	V	HEX	C	J	K	V
8D20					8D34				
贝 154:2					贝 154:5				
负					贴				
G8-2E2C					G0-4C79				
8D21					8D35				
贝 154:3					贝 154:5				
贡					贵				
G0-3931					G0-3973				
8D22					8D36				
贝 154:3					贝 154:5				
财					祝				
G0-3246					G0-6A5C				
8D23					8D37				
贝 154:4					贝 154:5				
责					贷				
G0-5470					G0-347B				
8D24					8D38				
贝 154:4					贝 154:5				
贤					贸				
G0-4F4D					G0-4333				
8D25					8D39				
贝 154:4					贝 154:5				
败					费				
G0-305C					G0-3751				
8D26					8D3A				
贝 154:4					贝 154:5				
账					贺				
G0-554B					G0-3A58				
8D27					8D3B				
贝 154:4					贝 154:5				
货					贻				
G0-3B75					G0-6A5D				
8D28					8D3C				
贝 154:4					贝 154:6				
质					贼				
G0-564A					G0-5474				
8D29					8D3D				
贝 154:4					贝 154:6				
贩					贽				
G0-3737					G0-6A5E				
8D2A					8D3E				
贝 154:4					贝 154:6				
贪					贾				
G0-4C30					G0-3C56				
8D2B					8D3F				
贝 154:4					贝 154:6				
贫					贿				
G0-4636					G0-3B5F				
8D2C					8D40				
贝 154:4					贝 154:6				
贬					货				
G0-3161					G0-6A5F				
8D2D					8D41				
贝 154:4					贝 154:6				
购					赁				
G0-393A					G0-415E				
8D2E					8D42				
贝 154:4					贝 154:6				
贮					赂				
G0-567C					G0-4238				
8D2F					8D43				
贝 154:4					贝 154:6				
贯					赃				
G0-3961					G0-545F				
8D30					8D44				
贝 154:5					贝 154:6				
贰					资				
G0-3721					G0-574A				
8D31					8D45				
贝 154:5					贝 154:6				
贱					咳				
G0-3C7A					G0-6A60				
8D32					8D46				
贝 154:5					贝 154:6				
赅					赆				
G0-6A5A					G0-6A61				
8D33					8D47				
贝 154:5					贝 154:7				
贯					赇				
G0-6A5B					G0-6A64				

HEX	C	J	K	V	HEX	C	J	K	V	
8D48 贝 154.7 G0-6A62					8D5C 贝 154.11 G0-5853					
8D49 贝 154.7 G0-6A63					8D5D 贝 154.12 G0-584D					
8D4A 贝 154.7 G0-495E					8D5E 贝 154.12 G0-545E					
8D4B 贝 154.8 G0-3833					8D5F 贝 154.12 G8-2C55					
8D4C 贝 154.8 G0-3644					8D60 贝 154.12 G0-5479					
8D4D 贝 154.8 G0-6A65					8D61 贝 154.13 G0-4944					
8D4E 贝 154.8 G0-4A6A					8D62 贝 154.13 G0-532E					
8D4F 贝 154.8 G0-494D					8D63 贝 154.17 G0-3853					
8D50 贝 154.8 G0-344D					8D64 赤 155.0 G0-3360	赤 155.0	赤 155.0	赤 155.0	赤 155.0	赤 155.0
8D51 贝 154.8 G8-7C42					8D65 赤 155.4 G5-6D6D		赦 155.4	赦 155.4	赦 155.4	
8D52 贝 154.8 G8-2E4E					8D66 赤 155.4 G0-4962	赦 155.4	赦 155.4	赦 155.4	赦 155.4	赦 155.4
8D53 贝 154.8 G0-6259					8D67 赤 155.4 G0-7476	赧 155.4	赧 155.4	赧 155.4	赧 155.4	赧 155.4
8D54 贝 154.8 G0-4562					8D68 赤 155.6 G3-6E3B	赧 155.6	赧 155.6	赧 155.6		赧 155.6
8D55 贝 154.8 G0-6A66					8D69 赤 155.6 G3-6E3C	赧 155.6	赧 155.6	赧 155.6	赧 155.6	赧 155.6
8D56 贝 154.9 G0-4035					8D6A 赤 155.6 G8-7E5A	赧 155.6				
8D57 贝 154.9 G8-7C43					8D6B 赤 155.7 G0-3A55	赫 155.7	赫 155.7	赫 155.7	赫 155.7	赫 155.7
8D58 贝 154.10 G0-5738					8D6C 赤 155.9 G3-6E3A	赧 155.9	赧 155.9	赧 155.9	赧 155.9	赧 155.9
8D59 贝 154.10 G0-6A67					8D6D 赤 155.9 G0-7477	赧 155.9	赧 155.9	赧 155.9	赧 155.9	赧 155.9
8D5A 贝 154.10 G0-572C					8D6E 赤 155.9 G5-6D71	赧 155.9	赧 155.9	赧 155.9	赧 155.9	赧 155.9
8D5B 贝 154.10 G0-487C					8D6F 赤 155.10 G3-6E3E	赧 155.10	赧 155.10	赧 155.10	赧 155.10	

HEX	C	J	K	V	HEX	C	J	K	V
8D70 走 156.0	走	走	走	走	走	走	走	走	走
	G0-575F HB1-A8AB	T1-4B4C	J0-4176 K0-714B	V1-6841	8D84 走 156.5	赳	赳	赳	赳
8D71 走 156.0	走	走	走			G0-7472 HB2-DBED	T2-4053 J14-7936	K2-6325	
	GE-3E79	T3-243A J0-6C61			8D85 走 156.5	超	超	超	超
8D72 走 156.2	赳	赳	赳	赳		G0-332C HB1-B657	T1-623E J0-4436	K0-7531	V1-6845
	G3-6D6E HB2-D0B2	T2-2D53	K2-627C		8D86 走 156.5	赳	赳		
8D73 走 156.2	赳	赳	赳	赳		G3-6D78	T3-3F37		
	G0-7471 HB1-AD76	T1-5359 J0-6C62	K0-502F		8D87 走 156.5	赳	赳		
8D74 走 156.2	赳	赳	赳	赳		GE-3E7E	T3-3F30		
	G0-3830 HB1-AD75	T1-5358 J0-496B	K0-5D39	V1-6842	8D88 走 156.5	赳	赳	赳	
8D75 走 156.2	赳					G5-6D3B	T3-3F33 J1-5F4D		
	G0-5554				8D89 走 156.5	赳	赳	赳	赳
8D76 走 156.3	赳	赳	赳	赳		G3-6D7A HB2-DBEF	T2-4055	K2-6326	
	G0-384F HB2-D3E3	T2-3327	K1-573E		8D8A 走 156.5	越	越	越	越
8D77 走 156.3	起	起	起	起		G0-543D HB1-B656	T1-623D J0-315B	K0-6A46	V1-6846
	G0-4670 HB1-B05F	T1-5844 J0-352F	K0-5143	V1-6843	8D8B 走 156.5	赳	赳		
8D78 走 156.3	赳	赳	赳	赳		G0-4777	T3-3F38		
	G3-6D70 HB2-D3E4	T2-3328	K2-627D		8D8C 走 156.6	赳	赳	赳	赳
8D79 走 156.4	赳	赳	赳	赳		GE-3F21 HB2-E05F	T2-4765	K2-6327	
	G5-6D37 HB2-D7D5	T2-3958	K2-627E		8D8D 走 156.6	赳	赳	赳	赳
8D7A 走 156.4	赳	赳	赳			G5-6D46 HB2-E062	T2-4768	J1-5F4E	K2-6328
	G3-6D76 H-92C1	T3-3939			8D8E 走 156.6	赳	赳	赳	赳
8D7B 走 156.4	赳	赳	赳			G3-6D7D HB2-E060	T2-4766	K1-6D59	
	GE-3E7A HB2-D7D4	T2-3957			8D8F 走 156.6	赳	赳	赳	赳
8D7C 走 156.4	赳	赳	赳			G5-6D44 HB2-E061	T2-4767	K2-6329	
	GE-3E7B	T3-3937			8D90 走 156.6	赳	赳	赳	赳
8D7D 走 156.4	赳	赳	赳	赳		G5-6D49 HB2-E065	T2-476B	J1-5F4F	K1-7358
	G5-6D39 HB2-D7D3	T2-3956	K2-6321		8D91 走 156.6	赳	赳	赳	赳
8D7E 走 156.4	赳	赳	赳	赳		G0-7474 HB2-E05E	T2-4764	J1-5F50	K2-632A
	G3-6D75	T3-3935	K2-6322		8D92 走 156.6	赳	赳	赳	赳
8D7F 走 156.4	赳	赳	赳			GE-3F22 HB2-E066	T2-476C	K2-632B	
	GE-3E7C	T3-3938	J1-5F4A		8D93 走 156.6	赳	赳	赳	
8D80 走 156.5	赳	赳	赳	赳		G3-6E21 HB2-E063	T2-4769		
	G5-6D35 HB2-DBEE	T2-4054	K2-6323		8D94 走 156.6	赳	赳	赳	赳
8D81 走 156.5	赳	赳	赳	赳		G0-7473 HB2-E064	T2-476A	K2-632C	
	G0-3343 HB1-B658	T1-623F J0-6C63	K1-6E31	V1-6844	8D95 走 156.7	赳	赳	赳	赳
8D82 走 156.5	赳	赳	赳	赳		G1-384F HB1-BBB0	T1-6B38	J14-7937	K2-632D
	GE-3E7D H-9FD6	T3-3F39	J1-5F4B	K2-6324	8D96 走 156.7	赳	赳	赳	赳
8D83 走 156.5	赳	赳	赳	赳		G3-6E24 HB2-E456	T2-4E3E	K2-632E	
	G5-6D3C	T3-3F34			8D97 走 156.7	赳	赳		
						G3-6E23	T3-4975		

HEX	C	J	K	V	HEX	C	J	K	V		
8D98 走 156.7	趯 GE-3F23	趯 T3-4973			8DAC 走 156.12	趯 G3-6D7C	趯 HB2-F34B	趯 T2-6737	趯 J1-5F57	趯 K2-6337	
8D99 走 156.7	趙 G1-5554	趙 HB1-BBAF	趙 T1-6B37	趙 J0-6C64	趙 K0-7061	8DAD 走 156.12	趯 G3-6E32	趯 HB2-F34D	趯 T2-6739	趯 K2-6338	
8D9A 走 156.7	趯 GE-3F24	趯 T3-4974			8DAE 走 156.13	趯 G5-6D65	趯 HB2-F4D6	趯 T2-6A24	趯 K2-6339		
8D9B 走 156.8	趯 GE-3F25	趯 HB2-E7F2	趯 T2-545B	趯 K2-632F	8DAF 走 156.14	趯 G3-6E37	趯 HB2-F654	趯 T2-6C43	趯 J1-7C40	趯 K2-633A	
8D9C 走 156.8	趯 G3-6E29	趯 HB2-E7F0	趯 T2-5459	趯 K2-6330	8DB0 走 156.14	趯 GE-3F27	趯 T3-6651				
8D9D 走 156.8	趯 G3-6E27	趯 T3-4F26			8DB1 走 156.16	趯 G0-7475					
8D9E 走 156.8	趯 G5-6D4F	趯 T4-4D75	趯 J1-5F52		8DB2 走 156.19	趯 G1-7475	趯 HB2-F96F	趯 T2-715E	趯 J1-5F59	趯 K1-6E52	
8D9F 走 156.8	趯 G0-4C4B	趯 HB1-BDEB	趯 T1-6F36	趯 J1-5F53	8DB3 足 157.0	足 G0-5763	足 HB1-A8AC	足 T1-4B4D	足 J0-422D	足 K0-706B	足 V1-6849
8DA0 走 156.8	趯 G5-6D51	趯 HB2-E7EF	趯 T2-5458	趯 J1-5F54	8DB4 足 157.2	趯 G0-453F	趯 HB1-AD77	趯 T1-535A	趯 K2-633B		
8DA1 走 156.8	趯 G3-6E26	趯 HB2-E7F1	趯 T2-545A	趯 K2-6332	8DB5 足 157.3	趯 G0-7540	趯 HB2-D3E5	趯 T2-3329	趯 J1-5F5A	趯 K2-633C	
8DA2 走 156.8	趯 G3-6E2A	趯 T3-4F25			8DB6 足 157.3	趯 GE-3F28	趯 HB2-D3E7	趯 T2-332B	趯 K2-633D	趯 V2-9040	
8DA3 走 156.8	趯 G0-4824	趯 HB1-BDEC	趯 T1-6F37	趯 J0-3C71	8DB7 足 157.3	趯 GE-3F29	趯 HB2-D3E6	趯 T2-332A	趯 J1-5F5B	趯 K2-633E	
8DA4 走 156.8	趯 GE-3F26	趯 T3-4F23			8DB8 足 157.3	趯 G0-753B					
8DA5 走 156.9	趯 G5-6D5B	趯 HB2-EBBB	趯 T2-5A67	趯 K2-6333	8DB9 足 157.4	趯 G3-6F5C	趯 HB2-D7D8	趯 T2-395B	趯 J1-5F5C	趯 K2-633F	
8DA6 走 156.9	趯 G5-6D5A	趯 H-A0D2	趯 T3-5277	趯 J14-7938	8DBA 足 157.4	趯 G0-7543	趯 HB1-B36C	趯 T1-5D52	趯 J0-6C67	趯 K0-5D3A	
8DA7 走 156.9	趯 G5-6D56	趯 HB2-EBBC	趯 T2-5A68	趯 K2-6335	8DBB 足 157.4	趯 G3-6F55	趯 T3-393E	趯 J1-5F5D	趯 K2-6340		
8DA8 走 156.10	趯 G1-4777	趯 HB1-C1CD	趯 T1-7558	趯 J0-3F76	8DBC 足 157.6	趯 G0-7542	趯 HB2-D7D6	趯 T2-3959	趯 J1-5F6F	趯 K2-6341	
8DA9 走 156.12	趯 G3-6E30	趯 H-9040	趯 T3-5931		8DBD 足 157.4	趯 G3-6F5B	趯 T3-393A				
8DAA 走 156.12	趯 G3-6E2F	趯 HB2-F34C	趯 T2-6738	趯 K2-6336	8DBE 足 157.4	趯 G0-563A	趯 HB1-B36B	趯 T1-5D51	趯 J0-6C66	趯 K0-723F	趯 V1-684A
8DAB 走 156.12	趯 G3-6D7E	趯 HB2-F34E	趯 T2-673A	趯 J1-5F56	8DBF 足 157.4	趯 G0-7541	趯 HB2-D7D9	趯 T2-395C	趯 K2-6343	趯 V0-444E	

HEX	C	J	K	V	HEX	C	J	K	V			
8DC0 足 157.4	踟	踟	踟	踟		8DD4 足 157.5	踹	踹	踹	踹	踹	
	G3-6F57	H-8AC4	T3-393D	J1-5F5E			G3-6F68	H-9FF0	T3-3F3E	J1-5F66	K2-634D	
8DC1 足 157.4	跏	跏	跏		跏	跏	跏	跏	跏	跏	跏	
	G3-6F5D	HB2-D7DA	T2-395D			G3-6F62	HB2-DBF7	T2-405D	J1-5F67	K1-6C4F	V0-4453	
8DC2 足 157.4	跂	跂	跂	跂	跂	8DD6 足 157.5	跖	跖	跖	跖	跖	
	G3-6F51	HB2-D7D7	T2-395A	J0-6C65	K1-5C24		G0-7545	HB2-DBF4	T2-405A	J0-6C6A	K1-6F2E	
8DC3 足 157.4	跃	跃	跃		8DD7 足 157.5	跗	跗	跗	跗	跗		
	G0-543E	H-99E0	T6-4538			G0-7546	HB2-DBFA	T2-4060	J13-7C43	K1-6248		
8DC4 足 157.4	踰				8DD8 足 157.5	踬	踬	踬				
	G0-7544					G5-6E6E	HB2-DBF0	T2-4066				
8DC5 足 157.5	踰	踰	踰	踰	踰	8DD9 足 157.5	踬	踬	踬	踬	踬	
	G3-6F64	HB2-DBFB	T2-4061	J1-5F5F	K2-6345		G3-6F63	HB2-DBF8	T2-405E	J14-793C	K2-634E	
8DC6 足 157.5	踰	踰	踰	踰	踰	8DDA 足 157.5	踬	踬	踬	踬	踬	
	G0-754C	HB1-B660	T1-6247	J14-793A	K0-7745		G0-7547	HB1-B65C	T1-6243	J0-6C69	K2-634F	
8DC7 足 157.5	踰	踰	踰	踰	踰	8ddb 足 157.5	踬	踬	踬	踬	踬	
	G3-6F5F	HB2-DBF3	T2-4059	J1-5F61	K2-6346		G0-754B	HB1-B65F	T1-6246	J0-6C6C	K0-7775	
8DC8 足 157.5	踰	踰	踰	踰	踰	8DDC 足 157.5	踬	踬	踬		踬	
	G3-6F65	HB2-DBF9	T2-405F	J14-793B	K2-6348		GE-3F2C	HB2-DBF5	T2-405B		K2-6350	
8DC9 足 157.5	踰		踰			8DDD 足 157.5	踬	踬	踬	踬	踬	
	G3-6F66		T3-3F3F				G0-3E60	HB1-B65A	T1-6241	J0-3577	K0-4B65	
8DCA 足 157.5	踰		踰	踰		8DDE 足 157.5	踬				踬	
	GE-3F2A		T3-3F3A	J1-5F63			G0-7548				V1-684C	
8DCB 足 157.5	踰	踰	踰	踰	踰	8DDF 足 157.6	跟	跟	跟	跟	跟	跟
	G0-304F	HB1-B65B	T1-6242	J0-6C6D	K0-5B22		G0-387A	HB1-B8F2	T1-6679	J0-6C70	K1-5B54	V1-684D
8DCC 足 157.5	踰	踰	踰	踰	踰	8DE0 足 157.6	踬	踬	踬		踬	
	G0-3578	HB1-B65E	T1-6245	J0-6C6B	K0-7276		G5-6E73	HB2-E068	T2-476E		K2-6351	
8DCD 足 157.5	踰	踰	踰		踰	8DE1 足 157.6	踬	踬	踬	踬	踬	踬
	GE-3F2B	HB2-DBF2	T2-4058		K2-6347		GE-3F2D	HB1-B8F1	T1-6678	J0-4057	K0-6E66	V1-684E
8DCE 足 157.5	踰	踰	踰	踰	踰	8DE2 足 157.6	踬	踬	踬		踬	踬
	G0-7549	HB1-B659	T1-6240	J13-7C41	K1-7133		G3-6F76	HB2-E06F	T2-4775		K2-6352	V0-445D
8DCF 足 157.5	踰	踰	踰	踰	踰	8DE3 足 157.6	踬	踬	踬	踬	踬	
	G0-754A	HB2-DBF6	T2-405C	J0-6C68	K0-4A3A		G0-7550	HB2-E06E	T2-4774	J0-6C71	K0-6053	
8DD0 足 157.5	踰	踰	踰		踰	8DE4 足 157.6	踬	踬	踬	踬	踬	
	G3-6F6E	HB2-E06C	T2-4772		K2-6349		G0-7553	HB1-B8F8	T1-6721	J1-5F6A	K2-6353	
8DD1 足 157.5	踰	踰	踰	踰	踰	8DE5 足 157.6	踬			踬	踬	
	G0-455C	HB1-B65D	T1-6244	J13-7C42	K2-634A		GE-3F2E			J1-5F6B	K2-6354	
8DD2 足 157.5	踰		踰		踰	8DE6 足 157.6	踬	踬	踬		踬	
	G3-6F61		T3-3F3B		K2-634B		G3-6F71	HB1-B8F9	T1-6722		K2-6355	
8DD3 足 157.5	踰	踰	踰		踰	8DE7 足 157.6	踬	踬	踬	踬	踬	
	G5-6E6D	HB2-DBF1	T2-4057		K2-634C		G3-6F73	HB2-E070	T2-4776	J1-5F6C	K2-6356	

HEX	C	J	K	V	HEX	C	J	K	V
8DE8 足 157.6	跨	跨	跨	跨	跨	8DFC 足 157.7	跼	跼	跼
	G0-3F67	HB1-B8F3	T1-667A	J0-3859	K0-4E25		GE-3F30	HB1-BBB1	T1-6B39
8DE9 足 157.6	跂	跂	跂	跂	跂	8DFD 足 157.7	跽	跽	跽
	G3-6F6F	HB2-E06D	T2-4773		K2-6357	V0-4465		G0-7555	HB2-E45B
8DEA 足 157.6	跪	跪	跪	跪	跪	8DFE 足 157.7	筵	筵	筵
	G0-3972	HB1-B8F7	T1-667E	J0-6C6E	K1-5B32	V1-684F		GE-3F31	HB2-E461
8DEB 足 157.6	跣	跣	跣	跣	跣	8DFF 足 157.7	跹	跹	跹
	G0-753C	HB2-E072	T2-4778	J0-6C6F	K1-5949			G3-6F77	HB2-E459
8DEC 足 157.6	跬	跬	跬	跬	跬	8E00 足 157.7	跺	跺	跺
	G0-754D	HB2-E069	T2-476F	J14-793D	K1-5B42	V1-6850		GE-3F32	HB2-E462
8DED 足 157.6	踉	踉	踉	踉	踉	8E01 足 157.7	踽	踽	踽
	G3-6F75		T3-446B					GE-3F33	H-9FF3
8DEE 足 157.6	踯	踯	踯	踯	踯	8E02 足 157.7	踿	踿	踿
	G3-6F6D	HB2-E06B	T2-4771		K2-6358	V0-445C		G3-6F78	HB2-E458
8DEF 足 157.6	路	路	路	路	路	8E03 足 157.7	踼	踼	踼
	G0-4237	HB1-B8F4	T1-667B	J0-4F29	K0-5658	V1-6851		G3-6F7C	HB2-E45D
8DF0 足 157.6	踽	踽	踽	踽	踽	8E04 足 157.7	踽	踽	踽
	G5-6E74	HB2-E067	T2-476D	J1-5F6E	K2-6359			G3-6F7B	HB2-E463
8DF1 足 157.6	踼	踼	踼	踼	踼	8E05 足 157.7	踽	踽	踽
	G5-6E70	HB2-E06A	T2-4770	J1-5F70	K1-7075			G0-753D	HB2-E460
8DF2 足 157.6	踽	踽	踽	踽	踽	8E06 足 157.7	踽	踽	踽
	G3-6F74	HB2-E071	T2-4777	J1-5F71	K2-635A			G3-7024	HB2-E45F
8DF3 足 157.6	踽	踽	踽	踽	踽	8E07 足 157.7	踽	踽	踽
	G0-4C78	HB1-B8F5	T1-667C	J0-4437	K0-542F	V1-6852		GE-3F34	HB2-E45E
8DF4 足 157.6	踽	踽	踽	踽	踽	8E08 足 157.7	踽	踽	踽
	GE-3F2F	HB2-E073	T2-4779	J1-5F72	K2-635B			GE-3F35	
8DF5 足 157.5	踽	踽	踽	踽	踽	8E09 足 157.7	踽	踽	踽
	G0-3C79			J0-4129	K2-635C			G0-7554	HB2-E457
8DF6 足 157.6	踽	踽	踽	踽	踽	8E0A 足 157.7	踽	踽	踽
	G7-2132							G0-533B	HB2-E45C
8DF7 足 157.6	踽	踽	踽	踽	踽	8E0B 足 157.7	踽	踽	踽
	G0-754E							GE-3F36	
8DF8 足 157.6	踽	踽	踽	踽	踽	8E0C 足 157.7	踽	踽	踽
	G0-754F							G0-336C	
8DF9 足 157.6	踽	踽	踽	踽	踽	8E0D 足 157.7	踽	踽	踽
	G0-7551							GE-3F37	HB2-E45A
8DFA 足 157.6	踽	踽	踽	踽	踽	8E0E 足 157.7	踽	踽	踽
	G0-3665	HB1-B8F6	T1-667D					GH-1288	H-9DBF
8DFB 足 157.6	踽	踽	踽	踽	踽	8E0F 足 157.8	踽	踽	踽
	G0-7552							G0-4C24	HB1-BDF1

HEX	C	J	K	V	HEX	C	J	K	V	
8E10 足 157.8	踐	踐	踐	踐	踐	8E24 足 157.8	踹	踹	踹	踹
	G1-3C79	HB1-BDEE	T1-6F39	J0-6C78	K0-7442		G3-702E	HB2-E7F6	T2-545F	K2-6373
8E11 足 157.8	踹	踹	踹	踹	踹	8E25 足 157.8	踹	踹	踹	踹
	G5-6E79	HB2-E7FB	T2-5464	J1-5F79	K2-6366		G3-702F	HB2-E7F5	T2-545E	K2-6374
8E12 足 157.8	踹	踹	踹	踹	踹	8E26 足 157.8	踹	踹	踹	踹
	G3-702D	HB2-E841	T2-5469	K2-6367		G3-7028	HB2-E7FD	T2-5466	J1-6022	K2-6375
8E13 足 157.8	踹	踹	踹	踹	踹	8E27 足 157.8	踹	踹	踹	踹
	G5-6F21	HB2-E843	T2-546B	K2-6368		G3-702A	HB2-E7FE	T2-5467	J14-7947	K2-6376
8E14 足 157.8	踹	踹	踹	踹	踹	8E28 足 157.8	踹	踹	踹	踹
	G0-7556	HB2-E840	T2-5468	J14-7943	K1-7140	V1-6854	GE-3F3A	H-9FF6	T3-4F2C	
8E15 足 157.8	踹	踹	踹	踹	踹	8E29 足 157.8	踹	踹	踹	踹
	G3-7029	HB2-E7F8	T2-5461	K2-6369		G0-3248	HB1-BDF2	T1-6F3D	K2-6377	
8E16 足 157.8	踹	踹	踹	踹	踹	8E2A 足 157.8	踹	踹	踹	踹
	G3-7026	HB2-E7FA	T2-5463	J14-7944	K2-636A	V1-6855	G0-5759	H-95C8	T3-4F2B	J0-6D29
8E17 足 157.8	踹	踹	踹	踹	踹	8E2B 足 157.9	踹	踹	踹	踹
	GE-3F38	HB2-E845	T2-546D			GE-3F3B	HB1-BDED	T1-6F38		
8E18 足 157.8	踹	踹	踹	踹	踹	8E2C 足 157.8	踹	踹	踹	踹
	G5-6F23	HB2-E842	T2-546A	K2-636B	V1-6856	G0-7559				
8E19 足 157.8	踹	踹	踹	踹	踹	8E2D 足 157.8	踹	踹	踹	踹
	GE-3F39	HB2-E7FC	T2-5465			GH-1289	H-9E5A			V3-3841
8E1A 足 157.8	踹	踹	踹	踹	踹	8E2E 足 157.8	踹	踹	踹	踹
	G3-6F54	HB2-E846	T2-546E	K2-636C		G0-755A	HB2-E7F7	T2-5460	K2-6378	
8E1B 足 157.8	踹	踹	踹	踹	踹	8E2F 足 157.8	踹	踹	踹	踹
	G5-6E78	HB2-E7F9	T2-5462	K2-636D		G0-755C				
8E1C 足 157.8	踹	踹	踹	踹	踹	8E30 足 157.9	踹	踹	踹	踹
	G3-7025	HB2-E844	T2-546C	K2-636E		GE-3F3C	HB2-EBC6	T2-5A72	J0-6C7C	K0-6B32
8E1D 足 157.8	踹	踹	踹	踹	踹	8E31 足 157.9	踹	踹	踹	踹
	G0-7557	HB1-BDEF	T1-6F3A	J0-6C76	K1-5956	G0-7562	HB1-BFE2	T1-724C	J1-6024	K2-6379
8E1E 足 157.8	踹	踹	踹	踹	踹	8E32 足 157.9	踹	踹	踹	踹
	G0-3E61	HB1-BDF5	T1-6F40	J0-6C77	K0-4B66	G5-6F2C		T3-527E		
8E1F 足 157.8	踹	踹	踹	踹	踹	8E33 足 157.9	踹	踹	踹	踹
	G0-7558	HB1-BDF3	T1-6F3E	J0-6C79	K1-6E24	G3-7036	HB2-E8BD	T2-5A69	J1-6025	K2-637A
8E20 足 157.8	踹	踹	踹	踹	踹	8E34 足 157.9	踹	踹	踹	踹
	G3-7031	HB2-E7F3	T2-545C	J13-7C44	K2-636F	G1-533B	HB1-BFE3	T1-724D	J0-6C7D	K1-692D
8E21 足 157.8	踹	踹	踹	踹	踹	8E35 足 157.9	踹	踹	踹	踹
	G5-6F25	HB1-BDF4	T1-6F3F	J14-7945	K2-6370	G0-7560	HB1-BFE6	T1-7250	J0-6C7B	K0-7122
8E22 足 157.8	踹	踹	踹	踹	踹	8E36 足 157.9	踹	踹	踹	踹
	G0-4C5F	HB1-BDF0	T1-6F3B	J14-7946	K2-6371	G3-703E	HB2-E8C2	T2-5A6E	J14-794A	K1-6C6E
8E23 足 157.8	踹	踹	踹	踹	踹	8E37 足 157.9	踹	踹	踹	踹
	G0-755B	HB2-E7F4	T2-545D	J13-7C45	K2-6372	V0-4473	GE-3F3D		T5-5148	J1-6027
									K2-637B	V2-9041

HEX	C	J	K	V	HEX	C	J	K	V
8E38 足 157.9	蹠	蹠	蹠	蹠	8E4C 足 157.10	蹠	蹠	蹠	蹠
	G3-7037	HB2-EBBF	T2-5A6B	J1-6028		G1-7544	HB2-EEBE	T2-5F6A	J0-6D23
				K2-637C					K1-6E72
				V0-4475					
8E39 足 157.9	蹠	蹠	蹠	蹠	8E4D 足 157.10	蹠	蹠	蹠	蹠
	G0-755F	HB1-BFE5	T1-724F	J14-794B		G3-7048	HB2-EEBB	T2-5F67	J1-602E
				K2-637D					K2-6425
8E3A 足 157.8	蹠	蹠	蹠		8E4E 足 157.10	蹠	蹠	蹠	蹠
	G0-755D	H-99E3	T4-5429			G5-6F30	HB2-EEBA	T2-5F66	J1-602F
									K2-6426
									V0-447A
8E3B 足 157.9	蹠		蹠		8E4F 足 157.10	蹠	蹠	蹠	蹠
	G3-6F7D		T3-527B			GE-3F3E	H-9FF1	T3-5655	J1-6030
									K1-6C6F
8E3C 足 157.9	蹠	蹠	蹠	蹠	8E50 足 157.10	蹠	蹠	蹠	蹠
	G3-6F4E	HB2-EBC3	T2-5A6F	K2-637E		G3-7046	HB2-EEBD	T2-5F69	J0-6D24
									K2-6427
8E3D 足 157.9	蹠	蹠	蹠	蹠	8E51 足 157.10	蹠		蹠	
	G0-7561	HB2-EBC4	T2-5A70	J13-7C46		G0-7566		T4-592D	
				K1-693D					
8E3E 足 157.9	蹠	蹠	蹠	蹠	8E52 足 157.10	蹠			
	G3-703B	HB2-EBBE	T2-5A6A	K2-6421		G0-7567			
				V2-9042					
8E3F 足 157.9	蹠	蹠	蹠	蹠	8E53 足 157.10	蹠	蹠	蹠	
	G5-6F2B	HB2-EBC7	T2-5A73	K2-6422		G3-7045	HB2-EEBC	T2-5F68	
8E40 足 157.9	蹠	蹠	蹠	蹠	8E54 足 157.11	蹠	蹠	蹠	蹠
	G0-755E	HB2-EBC0	T2-5A6C	J1-602B		GE-3F3F	HB2-F145	T2-636F	J14-794D
				K1-6C50					K2-6428
				V3-384A					
8E41 足 157.9	蹠	蹠	蹠	蹠	8E55 足 157.11	蹠	蹠	蹠	蹠
	G0-7564	HB2-EBC5	T2-5A71	J1-602C		G1-754F	HB1-C2DE	T1-7749	J0-6D2B
				K2-6423					K1-7260
8E42 足 157.9	蹠	蹠	蹠	蹠	8E56 足 157.11	蹠	蹠	蹠	
	G0-7565	HB1-BFE4	T1-724E	J0-6C7A		GE-3F40	HB2-F0FB	T2-6366	
				K0-6B33					
8E43 足 157.9	蹠		蹠		8E57 足 157.11	蹠	蹠	蹠	蹠
	G3-7027		T3-527C			G5-6F37	HB2-F0FA	T2-6365	K2-6429
8E44 足 157.9	蹠	蹠	蹠	蹠	8E58 足 157.11	蹠		蹠	
	G0-4C63	HB1-BFE1	T1-724B	J0-447D		G3-704D		T3-5932	
				K0-7034					
				V1-6858					
8E45 足 157.9	蹠	蹠	蹠		8E59 足 157.11	蹠	蹠	蹠	蹠
	G3-703A	HB2-EBC1	T2-5A6D			G0-753E	HB1-C2D9	T1-7744	J0-6D26
									K0-756C
8E46 足 157.10	蹠	蹠	蹠		8E5A 足 157.11	蹠	蹠	蹠	蹠
	G5-6F2E	H-8A4A	T3-5654			GE-3F41	HB2-F141	T2-636B	K2-642A
8E47 足 157.10	蹠	蹠	蹠	蹠	8E5B 足 157.11	蹠	蹠	蹠	蹠
	G0-653F	HB2-EEBF	T2-5F6B	J0-6D21		G3-7039	HB2-F140	T2-636A	J1-6032
				K0-4B74					K2-642B
				V1-685A					
8E48 足 157.10	蹠	蹠	蹠	蹠	8E5C 足 157.11	蹠	蹠	蹠	蹠
	G0-3538	HB1-C1D0	T1-755B	J0-6D25		G3-704C	HB2-F0F7	T2-6362	J1-6033
				K0-5430					K1-705A
				V1-685B					V1-685D
8E49 足 157.10	蹠	蹠	蹠	蹠	8E5D 足 157.11	蹠	蹠	蹠	蹠
	G0-7563	HB1-C1CE	T1-7559	J0-6D22		G3-704A	HB2-F143	T2-636D	J1-6034
				K0-7332					K2-642C
				V1-685C					
8E4A 足 157.10	蹠	蹠	蹠	蹠	8E5E 足 157.11	蹠	蹠	蹠	蹠
	G0-7568	HB1-C1D1	T1-755C	J0-6C7E		G5-6E7B	HB2-F0FC	T2-6367	J1-6035
				K0-7B37					K2-642D
8E4B 足 157.10	蹠	蹠	蹠	蹠	8E5F 足 157.11	蹠	蹠	蹠	蹠
	G0-4C23	HB1-C1CF	T1-755A	J14-794C		GE-3F42	HB1-C2DD	T1-7748	J0-4058
				K2-6424					K0-6E67
									V1-685E

HEX	C	J	K	V	HEX	C	J	K	V			
8E60 足 157.11	蹠	蹠	蹠	蹠	蹠	8E74 足 157.12	蹴	蹴	蹴			
	GE-3F43	HB2-F0F9	T2-6364	J0-6D28	K0-7432		G0-756D	HB1-C3E0	T1-792D	J0-3D33	K0-756D	
8E61 足 157.11	踳	踳	踳	踳	踳	8E75 足 157.12	蹙	蹙	蹙			
	G5-6F2D	HB2-F142	T2-636C	J1-6036	K2-642E		GE-3F46	H-9FF7	T3-5B3C			
8E62 足 157.11	蹠	蹠	蹠	蹠	蹠	蹠	8E76 足 157.12	蹙	蹙	蹙	蹙	蹙
	G3-704B	HB2-F0F8	T2-6363	J14-794E	K2-642F	V0-4530		G0-756A	HB1-C3DD	T1-792A	J0-6D2C	K0-4F73
8E63 足 157.11	蹠	蹠	蹠	蹠	蹠	8E77 足 157.12	蹙	蹙	蹙			
	G1-7567	HB1-C2DA	T1-7745	J0-6D2A	K1-6023		G5-3072	H-9FED	T3-5B3D			
8E64 足 157.11	蹠	蹠	蹠	蹠	蹠	8E78 足 157.12	蹙	蹙	蹙		蹙	
	GE-3F44	HB1-C2DC	T1-7747	J0-6D27	K1-6D45	V2-9043		G5-6F41	HB2-F350	T2-673C		K2-643B
8E65 足 157.11	蹠	蹠	蹠	蹠	蹠	8E79 足 157.12	蹙	蹙	蹙	蹙	蹙	
	G5-6E76	HB2-F0FD	T2-6368		K2-6430	V2-9044		G5-6F3F	T4-6154	J1-603E	K2-643C	
8E66 足 157.11	蹠	蹠	蹠	蹠	蹠	8E7A 足 157.12	蹙	蹙	蹙	蹙	蹙	蹙
	G0-3144	HB1-C2DB	T1-7746		K2-6431		G1-754E	HB1-C3DF	T1-792C	J1-603F	K2-643D	V0-4537
8E67 足 157.11	蹠	蹠	蹠	蹠	蹠	8E7B 足 157.12	蹙	蹙	蹙	蹙	蹙	蹙
	GE-3F45	HB2-F0FE	T2-6369				GE-3F47	HB2-F354	T2-6740	J13-7C48	K1-5A3E	V0-452E
8E68 足 157.12	蹠	蹠	蹠	蹠	蹠	8E7C 足 157.12	蹙	蹙	蹙	蹙	蹙	
	G3-704F	H-8AA7	T3-5B3A		K2-6432		G0-756B	HB1-C3DA	T1-7927	J0-6D2E	K2-643E	
8E69 足 157.12	蹠	蹠	蹠	蹠	蹠	8E7D 足 157.12	蹙	蹙	蹙	蹙	蹙	
	G0-753F	HB2-F144	T2-636E	J1-6038	K2-6433		G3-704E					V0-453A
8E6A 足 157.12	蹠	蹠	蹠	蹠	蹠	8E7E 足 157.12	蹙	蹙	蹙	蹙	蹙	
	G3-703F	HB2-F352	T2-673E		K2-6434		G3-7050	H-8A5C				V2-847A
8E6B 足 157.12	蹠	蹠	蹠	蹠	蹠	8E7F 足 157.12	蹙	蹙	蹙	蹙	蹙	
	G5-6F43		T3-5B39				G0-345A					
8E6C 足 157.12	蹠	蹠	蹠	蹠	蹠	8E80 足 157.11	蹙	蹙	蹙	蹙	蹙	
	G0-3545	HB1-C3DE	T1-792B	J14-794F	K2-6435	V2-9045		GH-1290	H-9DAE			
8E6D 足 157.12	蹠	蹠	蹠	蹠	蹠	8E81 足 157.13	蹙	蹙	蹙	蹙	蹙	蹙
	G0-3264	HB2-F34F	T2-673B	J14-7950	K2-6436		G0-546A	HB1-C4BC	T1-7A47	J0-6D2F	K0-7062	V1-685F
8E6E 足 157.11	蹠	蹠	蹠	蹠	蹠	8E82 足 157.13	蹙	蹙	蹙	蹙	蹙	
	G5-6F3D		T4-6152				G3-6F6C	HB1-C4BE	T1-7A49	J1-6041	K2-643F	
8E6F 足 157.12	蹠	蹠	蹠	蹠	蹠	8E83 足 157.13	蹙	蹙	蹙	蹙	蹙	
	G0-756C	HB2-F353	T2-673F	J14-7951	K2-6437		G3-7055		T3-5D37	J1-6042	K2-6440	
8E70 足 157.12	蹠	蹠	蹠	蹠	蹠	8E84 足 157.13	蹙	蹙	蹙	蹙	蹙	
	G0-7569		T3-5B3B	J13-7C47	K2-6438		G3-6F4B	HB2-F4D9	T2-6A27	J0-6D32	K2-6441	
8E71 足 157.12	蹠	蹠	蹠	蹠	蹠	8E85 足 157.13	蹙	蹙	蹙	蹙	蹙	蹙
	G5-6F40	H-99E6	T4-614F	J1-603D	K2-6439		G0-756E	HB1-C4BD	T1-7A48	J0-6D31	K1-702B	V0-453F
8E72 足 157.12	蹠	蹠	蹠	蹠	蹠	8E86 足 157.13	蹙	蹙	蹙	蹙	蹙	
	G0-3657	HB1-C3DB	T1-7928	J0-6D2D	K1-6D69		G3-7052	HB2-F4D7	T2-6A25		K2-6442	
8E73 足 157.12	蹠	蹠	蹠	蹠	蹠	8E87 足 157.13	蹙	蹙	蹙	蹙	蹙	
	G3-6F6B	HB2-F351	T2-673D		K2-643A		G0-3379	HB1-C3DC	T1-7929	J0-6D30	K0-6E4E	V1-6860

HEX	C	J	K	V	HEX	C	J	K	V
8E88 足 157.13	躡	躡	躡	躡	8E9C 足 157.16	躡			
	G3-7053	HB2-F4D8	T2-6A26	K2-6443		G0-7572			
8E89 足 157.13	躡	躡	躡	躡	8E9D 足 157.17	躡	躡	躡	躡
	G1-753B	HB1-C4BB	T1-7A46	J1-6043		GE-3F4E	HB2-F8C6	T2-7054	J1-6049
8E8A 足 157.14	躡	躡	躡	躡	躡	8E9E 足 157.17	躡	躡	躡
	G1-336C	HB1-C543	T1-7B2F	J0-6D34		G0-7573	HB2-F8C3	T2-7051	J14-7953
8E8B 足 157.14	躡	躡	躡	躡	躡	8E9F 足 157.17	躡	躡	躡
	G1-7552	HB1-C545	T1-7B31	J0-6D33		G5-6F4B	HB2-F8C4	T2-7052	
8E8C 足 157.14	躡	躡	躡	躡	8EA0 足 157.17	躡	躡	躡	躡
	GE-3F48	HB2-F656	T2-6C45	K2-6444		G3-6F4C	HB2-F8C5	T2-7053	K2-644D
8E8D 足 157.14	躡	躡	躡	躡	8EA1 足 157.18	躡	躡	躡	躡
	G1-543E	HB1-C544	T1-7B30	J0-4C76		G1-7566	HB1-C65C	T1-7D29	J0-6D3A
8E8E 足 157.14	躡	躡	躡	躡	躡	躡	躡	躡	躡
	GE-3F49	HB2-F655	T2-6C44	K2-6445		G5-6F45	T3-6150	J1-604B	K2-644E
8E8F 足 157.14	躡				8EA3 足 157.18	躡	躡	躡	躡
	G0-756F					G3-7059	HB2-F951	T2-7140	K2-644F
8E90 足 157.15	躡	躡	躡	躡	8EA4 足 157.18	躡	躡	躡	躡
	G0-7571	HB2-F761	T2-6E30	J1-6044		G5-6F4C	HB2-F950	T2-713F	K2-6450
8E91 足 157.15	躡	躡	躡	躡	8EA5 足 157.18	躡	躡	躡	躡
	G1-755C	HB1-C5AD	T1-7B77	J0-6D36		G1-345A	HB2-F94F	T2-713E	K2-6451
8E92 足 157.15	躡	躡	躡	躡	8EA6 足 157.19	躡	躡	躡	躡
	G1-7548	HB2-F760	T2-6E2F	J1-6045		G1-7572	HB2-F970	T2-715F	K2-6452
8E93 足 157.15	躡	躡	躡	躡	8EA7 足 157.19	躡	躡	躡	躡
	G1-7559	HB1-C5AE	T1-7B78	J0-6D35		G5-6E75	H-95C9	T3-616C	J1-604C
8E94 足 157.15	躡	躡	躡	躡	8EA8 足 157.21	躡	躡	躡	
	G0-7570	HB2-F75E	T2-6E2D	J0-6D37		GE-3F4F	HB2-F9BE	T2-722E	
8E95 足 157.15	躡	躡	躡	躡	8EA9 足 157.20	躡	躡	躡	躡
	GE-3F4A	HB2-F75D	T2-6E2C	J1-6046		G3-705A	HB2-F9AB	T2-7179	J1-604D
8E96 足 157.15	躡	躡	躡		8EAA 足 157.20	躡	躡	躡	躡
	GE-3F4B	HB2-F762	T2-6E31			G1-756F	HB1-C66E	T1-7D3B	J0-6D39
8E97 足 157.16	躡	躡	躡		8EAB 身 158.0	躡	躡	躡	躡
	GE-3F4C	HB2-F763	T2-6E32			G0-496D	HB1-A8AD	T1-4B4E	J0-3F48
8E98 足 157.16	躡	躡	躡	躡	8EAC 身 158.3	躡	躡	躡	躡
	G5-6E6B	HB2-F846	T2-6F54	J4-7952		G0-392A	HB1-B060	T1-5845	J0-6D3B
8E99 足 157.16	躡	躡	躡	躡	8EAD 身 158.4	躡	躡	躡	躡
	G5-6F39		T3-604B	J0-6D38		G8-2D7C	H-9048	T3-393F	J1-604E
8E9A 足 157.16	躡	躡	躡	躡	8EAE 身 158.4	躡	躡	躡	躡
	G1-7551	HB2-F75F	T2-6E2E	J1-6047		GE-3F50		TF-386C	J14-7954
8E9B 足 157.16	躡		躡	躡	8EAF 身 158.4	躡	躡	躡	躡
	GE-3F4D		J1-6048	K2-644A		G0-477B		T3-3940	J0-366D

HEX	C	J	K	V	HEX	C	J	K	V
8EB0 身 158.5	躄	躄	躄	躄	8EC4 身 158.12	躄	躄	躄	
	G5-6F75	H-99E8	T3-3F40	J0-6D3C		GE-3F5A	T4-6156	J1-6057	
8EB1 身 158.6	躄		躄	躄	8EC5 身 158.12	躄		躄	
	GE-3F51		T3-4473	J0-6D3E		GE-3F5B		J0-6D40	
8EB2 身 158.6	躄	躄	躄		8EC6 身 158.13	躄	躄	躄	躄
	G0-3663	HB1-B8FA	T1-6723			GE-3F5C	T3-5D38	J0-6D3D	K1-6F65
8EB3 身 158.7	躄		躄	躄	8EC7 身 158.14	躄	躄	躄	
	GE-3F52		T3-497D	J14-7955		GE-3F5D	T4-6751	J1-6058	
8EB4 身 158.7	躄		躄		8EC8 身 158.17	躄		躄	
	G3-714C		T3-497C			GE-3F5E		J0-6D41	
8EB5 身 158.7	躄		躄		8EC9 身 158.20	躄	躄	躄	
	GE-3F53		J14-7956			GE-3F5F	HB2-F9AC	T2-717A	
8EB6 身 158.8	躄	躄	躄	躄	8ECA 車 159.0	車	車	車	車
	GE-3F54	H-9049	T3-4F30	J4-7957		G1-3335	HB1-A8AE	T1-4B4F	J0-3C56
8EB7 身 158.8	躄		躄			K0-7333		V1-6869	
	G5-6F77		T3-4F32		8ECB 車 159.1	車	車	車	車
8EB8 身 158.8	躄		躄	躄		G1-547E	HB1-AAEE	T1-4F51	J0-6D42
	G3-714D		T3-4F2F	K2-6458				K0-6458	
8EB9 身 158.8	躄	躄	躄	躄	8ECC 車 159.2	車	車	車	車
	GE-3F55	H-8CBA	T3-4F31	K2-6459		G1-396C	HB1-AD79	T1-535C	J0-3530
8EBA 身 158.8	躄	躄	躄	躄		K0-4F79		V1-686A	
	G0-4C49	HB1-BDF6	T1-6F41	J1-6052	8ECD 車 159.2	車	車	車	車
8EBB 身 158.8	躄		躄	躄		G1-3E7C	HB1-AD78	T1-535B	J0-3733
	GE-3F56		J14-7958	K2-645A				K0-4F5A	V1-686B
8EBC 身 158.8	躄	躄	躄		8ECE 車 159.3	車	車	車	
	GE-3F57	H-90B1	T3-6652			G0-6A26	H-99EA	T5-3055	
8EBD 身 158.9	躄	躄	躄	躄	8ECF 車 159.3	車	車	車	車
	G3-714F	HB2-EBC8	T2-5A74	K2-645B		G3-4538	HB1-B063	T1-5848	J1-6059
8EBE 身 158.9	躄		躄	躄				K2-6460	V1-686C
	GE-3F58		TF-5833	J0-6D3F	8ED0 車 159.3	車	車	車	
8EBF 身 158.10	躄		躄			G3-453A		T3-3421	
	G3-7152		T3-5935		8ED1 車 159.3	車	車	車	車
8EC0 身 158.11	躄	躄	躄	躄		G3-4537	HB2-D3E8	T2-332C	J14-795A
	G1-477B	HB1-C2DF	T1-774A	J13-7C4A				K2-6461	
8EC1 身 158.11	躄		躄	躄	8ED2 車 159.3	車	車	車	車
	G3-7151		T3-5936	J1-6055		G1-5079	HB1-B061	T1-5846	J0-382E
8EC2 身 158.12	躄	躄	躄	躄				K0-7A4D	V1-686D
	GE-3F59	HB2-F355	T2-6741	K2-645E	8ED3 車 159.3	車	車	車	車
8EC3 身 158.12	躄	躄	躄	躄		GE-3F60	HB2-D3E9	T2-332D	K2-6462
	G3-714E	H-904A	T3-5B3F	J1-6056	8ED4 車 159.3	車	車	車	車
						G1-696D	HB1-B062	T1-5847	J14-795B
								K2-6463	
					8ED5 車 159.3	車	車		
						GE-3F61		T3-6653	
					8ED6 車 159.4	車	車		車
						G3-453C		T3-3941	K2-6464
					8ED7 車 159.4	車	車	車	
						GE-3F62	HB2-D7DF	T2-3962	

HEX	C	J	K	V	HEX	C	J	K	V
8ED8 車 159.4	𨋖 G3-453E	𨋖 HB2-D7DB	𨋖 T2-395E	𨋖 K2-6465	8EEC 車 159.5	輦 G3-3352	輦 HB2-DC4A	輦 T2-406F	輦 K2-6470
8ED9 車 159.4	𨋗 GE-3F63	𨋗 T3-3947			8EED 車 159.6	輗 G5-4766	輗 H-99ED	輗 T5-4350	輗 J1-6064
8EDA 車 159.4	𨋘 GH-1113	𨋘 H-9BD1	𨋘 T4-3563		8EEE 車 159.5	輘 G5-4764	輘 HB2-DC42	輘 T2-4067	輘 J1-605E
8EDB 車 159.4	輗 G1-696E	輗 HB1-B36D	輗 T1-5D53	輗 J0-6D43	輗 K2-6466	8EEF 車 159.5	輙 G3-4546	輙 HB2-DBFC	輙 T2-4062
8EDC 車 159.4	輘 G3-453F	輘 HB2-D7DE	輘 T2-3961	輘 J1-605C	輘 K2-6467	8EF0 車 159.5	輚 GE-3F6A	輚 T4-3B55	輚 J1-605F
8EDD 車 159.4	輙 G3-4541	輙 HB2-D7DD	輙 T2-3960	輙 K2-6468	8EF1 車 159.5	輛 G3-4548	輛 HB2-DC49	輛 T2-406E	輛 J1-6060
8EDE 車 159.4	輚 G5-475F	輚 HB2-D7DC	輚 T2-395F	輚 K2-6469	8EF2 車 159.5	輜 G1-696F	輜 H-99EE	輜 T3-3F44	輜 K2-6474
8EDF 車 159.4	輞 G1-486D	輞 HB1-B36E	輞 T1-5D54	輞 J0-4670	輞 K0-6663	8EF3 車 159.5	輞 G3-454C	輞 T3-3F46	
8EE0 車 159.4	輟 GE-3F64	輟 HB2-D7E0	輟 T2-3963		8EF4 車 159.5	輞 GE-3F6B	輞 HB2-DC4B	輞 T2-4070	輞 K2-6475
8EE1 車 159.4	輠 GE-3F65	輠 HB2-D7E1	輠 T2-3964	輠 K2-646A	8EF5 車 159.5	輞 G3-4547	輞 HB2-DC44	輞 T2-4069	輞 K2-6476
8EE2 車 159.4	輡 GE-3F66	輡 H-99EB		輡 J0-453E	輡 K2-646B	8EF6 車 159.5	輞 G5-4765	輞 HB2-DC47	輞 T2-406C
8EE3 車 159.4	輢 GE-3F67		輢 J0-6D44		8EF7 車 159.5	輞 G3-4545	輞 HB2-DBFD	輞 T2-4063	輞 J1-6061
8EE4 車 159.5	輜 G1-6975	輜 H-99EC	輜 T3-3F45		8EF8 車 159.5	輞 G1-6972	輞 HB2-DC40	輞 T2-4065	輞 J14-795D
8EE5 車 159.5	輞 G3-454B	輞 HB2-DC43	輞 T2-4068	輞 K2-646C	8EF9 車 159.5	輞 G1-6977	輞 HB2-DBFE	輞 T2-4064	輞 J13-7C4C
8EE6 車 159.5	輞 GE-3F68	輞 HB2-DC41	輞 T2-4066	輞 K2-646D	8EFA 車 159.5	輞 G1-6970	輞 HB1-B661	輞 T1-6248	輞 J0-6D46
8EE7 車 159.5	輞 G3-454A	輞 HB2-DC45	輞 T2-406A	輞 K2-646E	8EFB 車 159.5	輞 G1-6973	輞 HB1-B663	輞 T1-624A	輞 J0-6D45
8EE8 車 159.5	輞 G3-4549	輞 HB2-DC46	輞 T2-406B	輞 J1-605D	輞 K1-5E65	8EFC 車 159.5	輞 G1-6978	輞 HB1-B8FD	輞 T1-6726
8EE9 車 159.5	輞 GE-3F69	輞 HB2-DC4C	輞 T2-4071	輞 K2-646F	8EFD 車 159.5	輞 GE-3F6C	輞 T3-3F49	輞 J0-375A	
8EEA 車 159.5	輞 G3-454F	輞 T3-3F47			8EFE 車 159.6	輞 G1-6978	輞 HB1-B8FD	輞 T1-6726	輞 J0-6D48
8EEB 車 159.5	輞 G1-6974	輞 HB2-DC48	輞 T2-406D	輞 J0-6D47	輞 K0-7262	8EFF 車 159.6	輞 G3-4557	輞 HB2-E075	輞 T2-477B

HEX	C	J	K	V	HEX	C	J	K	V		
8F00 車 159.6	輻	輻	輻	輻	輻	8F14 車 159.7	輔	輔	輔	輔	輔
	G3-4553	HB2-E077	T2-477D	J14-795F	K2-647A		G1-3828	HB1-BBB2	T1-6B3A	J0-4A65	K0-5C50
8F01 車 159.6	輶	輶	輶	輶	輶	8F15 車 159.7	輕	輕	輕	輕	輕
	G3-4551	HB2-E076	T2-477C		K2-647B		G1-4761	HB1-BBB4	T1-6B3C	J0-6D4B	K0-4C6E
8F02 車 159.6	輦	輦	輦	輦	輦	8F16 車 159.8	輜	輜	輜	輜	輜
	G3-4552	HB2-E07B	T2-4823	J1-6066	K2-647C		G3-4568	HB2-E84D	T2-5475	J1-606B	K2-6524
8F03 車 159.6	較	較	較	較	較	8F17 車 159.8	輞	輞	輞	輞	輞
	G1-3D4F	HB1-B8FB	T1-6724	J0-3353	K0-4E72		G3-4565	HB2-E84E	T2-5476	J14-7961	K2-6525
8F04 車 159.6	輞		輞			8F18 車 159.8	較	較	較	較	較
	GE-3F6D		T3-4476				G3-4560	HB2-E849	T2-5471	J1-606D	K2-6526
8F05 車 159.6	輗	輗	輗	輗	輗	8F19 車 159.8	輘	輘	輘	輘	輘
	G1-697B	HB2-E078	T2-477E	J0-6D4A	K0-5659		GE-3F73	H-904C	T3-4F36	J0-6D4D	K2-6527
8F06 車 159.6	輘	輘	輘		輘	8F1A 車 159.8	輚	輚	輚		輚
	G3-4556	HB2-E074	T2-477A		K2-647D		G3-4544	HB2-E84A	T2-5472		K2-6528
8F07 車 159.6	輙	輙	輙	輙	輙	8F1B 車 159.8	輛	輛	輛	輛	輛
	G1-697A	HB2-E079	T2-4821	J1-6067	K1-6C31		G1-413E	HB1-BDF8	T1-6F43	J0-6D51	K0-5560
8F08 車 159.6	輚	輚	輚	輚	輚	8F1C 車 159.8	輜	輜	輜	輜	輜
	G3-4554	HB2-E07A	T2-4822	J14-7960	K1-6D5A		G1-6A22	HB1-BDFD	T1-6F48	J0-6D4F	K0-764A
8F09 車 159.6	載	載	載	載	載	8F1D 車 159.8	輝	輝	輝	輝	輝
	G1-5458	HB1-B8FC	T1-6725	J0-3A5C	K0-6E30		G1-3B54	HB1-BDF7	T1-6F42	J0-3531	K0-7D4A
8F0A 車 159.6	輛	輛	輛	輛	輛	8F1E 車 159.8	輞	輞	輞	輞	輞
	G1-6979	HB1-B8FE	T1-6727	J0-6D49	K2-647E		G1-697E	HB1-BDFE	T1-6F49	J13-7C4D	K0-5856
8F0B 車 159.6	輜	輜	輜			8F1F 車 159.8	輟	輟	輟	輟	輟
	G5-3B2A	HB2-E07C	T2-4824				G1-6A21	HB1-BDF9	T1-6F44	J0-6D50	K0-744F
8F0C 車 159.6	輞		輞			8F20 車 159.8	輠	輠	輠	輠	輠
	GE-3F6E		J0-6D52				G3-4564	HB2-E84B	T2-5473	J1-606F	K2-6529
8F0D 車 159.7	輟	輟	輟		輟	8F21 車 159.8	輡		輡	輡	輡
	GE-3F6F	HB2-E467	T2-4E4F		K2-6521		G5-476C		T4-4E2D	J1-6070	K2-652A
8F0E 車 159.7	輢	輢	輢			8F22 車 159.8	輣		輣		
	GE-3F70	HB2-E466	T2-4E4E				G3-4561		T3-4F33		
8F0F 車 159.7	輣		輣	輣	輣	8F23 車 159.8	輤	輤	輤	輤	輤
	GE-3F71		T4-476A	J1-6069	K2-6522		G3-4567	HB2-E84C	T2-5474	J1-6071	K2-652B
8F10 車 159.7	輤	輤	輤	輤	輤	8F24 車 159.8	輥	輥	輥		輥
	G5-476B	HB2-E464	T2-4E4C	J1-606A	K2-6523		G3-455D	HB2-E848	T2-5470		K2-652C
8F11 車 159.7	輥	輥	輥			8F25 車 159.8	輦	輦	輦	輦	輦
	G3-455C	HB2-E465	T2-4E4D				G1-3975	HB1-BE40	T1-6F4A	J1-6072	K2-652D
8F12 車 159.7	輦	輦	輦	輦	輦	8F26 車 159.8	輧	輧	輧	輧	輧
	G1-697C	HB1-BBB3	T1-6B3B	J0-6D4C	K0-7465		G1-697D	HB1-BDFB	T1-6F46	J0-6D53	K0-5626
8F13 車 159.7	輧	輧	輧	輧	輧	8F27 車 159.8	輨	輨	輨	輨	輨
	GE-3F72	HB1-BBB5	T1-6B3D	J0-6D4E	K0-5842		GE-3F74		T3-4F35	J1-6073	K0-5C3E
					V2-904A						

HEX	C	J	K	V	HEX	C	J	K	V
8F28 車 159.8	輶 G3-456B	輶 T4-4E2B	輶 J1-6074	輶 K1-5966	8F3C 車 159.9	輶 G3-456E	輶 HD-8F3C	輶 T3-5325	
8F29 車 159.8	輶 G1-3132	輶 HB1-BDFA	輶 T1-6F45	輶 J0-475A	輶 K0-5B54	輶 V1-6875	輶 T3-5659	輶 K2-6536	
8F2A 車 159.8	輶 G1-4256	輶 HB1-BDFC	輶 T1-6F47	輶 J0-4E58	輶 K0-5747	輶 V1-6876			
8F2B 車 159.8	輶 G3-4562	輶 T3-4F34	輶 J4-7962						
8F2C 車 159.8	輶 G3-4569	輶 HB2-E847	輶 T2-546F	輶 J1-6075	輶 K2-652E				
8F2D 車 159.9	輶 GE-3F75	輶 H-904D	輶 T3-5324	輶 J13-7C4E	輶 K2-652F				
8F2E 車 159.9	輶 G3-4575	輶 HB2-EBCA	輶 T2-5A76	輶 J1-6077	輶 K2-6530				
8F2F 車 159.9	輶 G1-3C2D	輶 HB1-BFE8	輶 T1-7252	輶 J0-3D34	輶 K0-727E				
8F30 車 159.9	輶 G3-453B	輶 H-95CB	輶 T3-5322	輶 K1-6722					
8F31 車 159.9	輶 GE-3F76	輶 T3-5321							
8F32 車 159.9	輶 G3-456F	輶 HB2-EBCC	輶 T2-5A78	輶 K2-6531					
8F33 車 159.9	輶 G1-6A23	輶 HB1-BFEA	輶 T1-7254	輶 J0-6D54	輶 K0-714D				
8F34 車 159.9	輶 G3-4571	輶 HB2-EBCF	輶 T2-5A7B	輶 J1-6078	輶 K2-6532				
8F35 車 159.9	輶 G5-476F	輶 HB2-EBCB	輶 T2-5A77	輶 J1-6079	輶 K2-6533				
8F36 車 159.9	輶 G3-4573	輶 HB2-EBC9	輶 T2-5A75	輶 J13-7C4F	輶 K2-6534				
8F37 車 159.9	輶 G5-4770	輶 HB2-EBCE	輶 T2-5A7A	輶 J1-607B	輶 K2-6535				
8F38 車 159.9	輶 G1-4A64	輶 HB1-BFE9	輶 T1-7253	輶 J0-4D22	輶 K0-6243	輶 V1-6877			
8F39 車 159.9	輶 G3-4570	輶 HB2-EBCD	輶 T2-5A79	輶 J0-6D56	輶 K0-5C5E				
8F3A 車 159.9	輶 GE-3F77	輶 T7-3432	輶 J1-607C						
8F3B 車 159.9	輶 G1-3778	輶 HB1-BFE7	輶 T1-7251	輶 J0-6D55	輶 K0-5C5F				
8F3D 車 159.10	輶 GE-3F78								
8F3E 車 159.10	輶 G1-5537	輶 HB1-C1D3	輶 T1-755E	輶 J0-6D59	輶 K0-6F2D				
8F3F 車 159.10	輶 G1-535F	輶 HB1-C1D6	輶 T1-7561	輶 J0-4D41	輶 K0-662B				
8F40 車 159.10	輶 GE-3F79	輶 HB2-EEC1	輶 T2-5F6D	輶 J14-7963	輶 K1-6842				
8F41 車 159.10	輶 GE-3F7A	輶 H-97E2	輶 T3-565A	輶 J1-607E					
8F42 車 159.10	輶 G1-6C31	輶 HB1-C1D4	輶 T1-755F	輶 J0-6D58	輶 K1-592D				
8F43 車 159.10	輶 G3-4576	輶 HB2-EEC0	輶 T2-5F6C	輶 J1-6121	輶 K2-6537				
8F44 車 159.10	輶 G1-4F3D	輶 HB1-C1D2	輶 T1-755D	輶 J0-336D	輶 K0-795D	輶 V1-6878			
8F45 車 159.10	輶 G1-542F	輶 HB1-C1D5	輶 T1-7560	輶 J0-6D57	輶 K0-6A3F				
8F46 車 159.11	輶 G1-6A24	輶 HB2-F146	輶 T2-6370	輶 J0-6D5C	輶 K1-5E7D				
8F47 車 159.11	輶 G3-4621	輶 HB2-F147	輶 T2-6371	輶 J1-6122	輶 K2-6538				
8F48 車 159.11	輶 G5-4776	輶 HB2-F148	輶 T2-6372		輶 K2-6539				
8F49 車 159.11	輶 G1-572A	輶 HB1-C2E0	輶 T1-774B	輶 J0-6D5B	輶 K0-6F2E	輶 V1-6879			
8F4A 車 159.11	輶 G5-4775	輶 H-95CC	輶 T3-5937	輶 J4-7964					
8F4B 車 159.11	輶 G5-4769	輶 HB2-F149	輶 T2-6373		輶 K2-653A				
8F4C 車 159.11	輶 GE-3F7B			輶 J0-6D5A					
8F4D 車 159.12	輶 G1-555E	輶 HB1-C2E1	輶 T1-774C	輶 J0-4532	輶 K0-7450				
8F4E 車 159.12	輶 G1-3D4E	輶 HB1-C3E2	輶 T1-792F	輶 J0-6D5D	輶 K0-4E73	輶 V1-687A			
8F4F 車 159.12	輶 G3-4628	輶 HB2-F358	輶 T2-6744	輶 J1-6123	輶 K2-653B				

HEX	C	J	K	V	HEX	C	J	K	V	
8F50 車 159.12	𨋖 G5-4778	𨋖 HB2-F359	𨋖 T2-6745	𨋖 K2-653C	8F64 車 159.16	𨋗 G1-6971	𨋗 HB2-F847	𨋗 T2-6F55	𨋗 J0-6D62	𨋗 K1-5E71
8F51 車 159.12	𨋘 G3-4624	𨋘 HB2-F357	𨋘 T2-6743	𨋘 J1-6124	8F65 車 159.20	𨋙 G3-462C	𨋙 T3-6222	𨋙 J1-612C	𨋙 K2-6546	
8F52 車 159.12	𨋚 G3-456D	𨋚 HB2-F356	𨋚 T2-6742	𨋚 J1-6125	8F66 車 159.0	𨋛 G0-3335	𨋛 H-897C			
8F53 車 159.12	𨋜 G3-4625	𨋜 HB2-F35A	𨋜 T2-6746	𨋜 J1-6126	8F67 車 159.1	𨋝 G0-547E	𨋝 H-897D			
8F54 車 159.12	𨋞 G1-6A25	𨋞 HB1-C3E1	𨋞 T1-792E	𨋞 J13-7C50	8F68 車 159.2	𨋟 G0-396C				
8F55 車 159.13	𨋠 G3-4623	𨋠 HB2-F4DD	𨋠 T2-6A2B	𨋠 J1-6128	8F69 車 159.3	𨋡 G0-5079				
8F56 車 159.13	𨋢 G3-457C	𨋢 HB2-F4DB	𨋢 T2-6A29	𨋢 K2-6540	8F6A 車 159.3	𨋣 G7-2125				
8F57 車 159.13	𨋤 G5-477A	𨋤 HB2-F4DC	𨋤 T2-6A2A	𨋤 J0-6D5E	8F6B 車 159.3	𨋥 G0-696D				
8F58 車 159.13	𨋧 G3-462B	𨋧 HB2-F4DE	𨋧 T2-6A2C	𨋧 J14-7965	8F6C 車 159.4	𨋨 G0-572A				
8F59 車 159.13	𨋩 G3-4539	𨋩 HB2-F4DA	𨋩 T2-6A28	𨋩 K2-6541	8F6D 車 159.4	𨋪 G0-696E				
8F5A 車 159.13	𨋫 GE-3F7C	𨋫 HB2-F4DF	𨋫 T2-6A2D	𨋫 K2-6542	8F6E 車 159.4	𨋬 G0-4256	𨋬 H-897E			
8F5B 車 159.14	𨋭 G3-454E	𨋭 HB2-F658	𨋭 T2-6C47	𨋭 K2-6543	8F6F 車 159.4	𨋮 G0-486D				
8F5C 車 159.14	𨋯 G5-477D	𨋯 H-9F78	𨋯 T3-5E67	𨋯 J0-6D5F	8F70 車 159.4	𨋰 G0-3A64				
8F5D 車 159.14	𨋱 GE-3F7D	𨋱 HB2-F659	𨋱 T2-6C48	𨋱 J1-612A	8F71 車 159.5	𨋲 G0-696F				
8F5E 車 159.14	𨋳 G5-4772	𨋳 HB2-F657	𨋳 T2-6C46	𨋳 J1-612B	8F72 車 159.5	𨋴 G0-6970				
8F5F 車 159.14	𨋵 G1-3A64	𨋵 HB1-C546	𨋵 T1-7B32	𨋵 J0-396C	8F73 車 159.5	𨋶 G0-6971				𨋵 V1-687B
8F60 車 159.15	𨋷 G3-462D	𨋷 HB2-F764	𨋷 T2-6E33	𨋷 K2-6545	8F74 車 159.5	𨋸 G0-5661				
8F61 車 159.15	𨋹 G1-604E	𨋹 HB1-C5AF	𨋹 T1-7B79	𨋹 J0-3725	8F75 車 159.5	𨋺 G0-6972				
8F62 車 159.15	𨋻 G1-6976	𨋻 HB2-F765	𨋻 T2-6E34	𨋻 J0-6D60	8F76 車 159.5	𨋼 G0-6973				
8F63 車 159.16	𨋽 G3-453D	𨋽 HB2-F848	𨋽 T2-6F56	𨋽 J0-6D61	8F77 車 159.5	𨋾 G0-6975				

HEX	C	J	K	V	HEX	C	J	K	V
8F78 车 159'.5					8F8C 车 159'.8				
	軫					𨨩			
	G0-6974					G7-2126			
8F79 车 159'.5					8F8D 车 159'.8				
	𨨪					𨨫			
	G0-6976					G0-6A21			
8F7A 车 159'.5					8F8E 车 159'.8				
	𨨫					𨨬			
	G0-6977					G0-6A22			
8F7B 车 159'.5					8F8F 车 159'.9				
	轻					𨨭			
	G0-4761					G0-6A23			
8F7C 车 159'.6					8F90 车 159'.9				
	𨨮					辐			
	G0-6978					G0-3778			
8F7D 车 159'.6					8F91 车 159'.9				
	载					辑			
	G0-5458					G0-3C2D			
8F7E 车 159'.6					8F92 车 159'.9				
	轻					𨨰			
	G0-6979					G8-2C54			
8F7F 车 159'.6					8F93 车 159'.9				
	轿					输			
	G0-3D4E					G0-4A64			H-995D
8F80 车 159'.6					8F94 车 159'.9				
	𨨱					𨨲			
	G8-2C53					G0-604E			
8F81 车 159'.6					8F95 车 159'.10				
	轻					𨨳			
	G0-697A					G0-542F			
8F82 车 159'.6					8F96 车 159'.10				
	辂					𨨴			
	G0-697B					G0-4F3D			
8F83 车 159'.6					8F97 车 159'.10				
	较					𨨵			
	G0-3D4F					G0-5537			
8F84 车 159'.7					8F98 车 159'.11				
	輒					𨨶			
	G0-697C					G0-6A24			
8F85 车 159'.7					8F99 车 159'.12				
	辅					𨨷			
	G0-3828					G0-555E			
8F86 车 159'.7					8F9A 车 159'.12				
	辆					𨨸			
	G0-413E					G0-6A25			
8F87 车 159'.8					8F9B 辛 160.0	辛	辛	辛	辛
	𨨹					G0-5041	HB1-A8AF	T1-4B50	J0-3F49
	G0-697D							K0-6374	V1-687C
8F88 车 159'.8					8F9C 辛 160.5	𨨺	𨨻	𨨼	𨨽
	𨨺					G0-393C	HB1-B664	T1-624B	J0-6D63
	G0-3132							K0-4D50	V2-904C
8F89 车 159'.8					8F9D 辛 160.5	𨨾	𨨿	𨻀	𨻁
	辉					G0-3F7E		T3-3F4B	J1-612D
	G0-3B54							K2-6547	
8F8A 车 159'.8					8F9E 辛 160.6	𨻂	𨻃	𨻄	𨻅
	𨻂					G0-3447		T3-4477	J0-3C2D
	G0-3975							K2-6548	V1-687D
8F8B 车 159'.8					8F9F 辛 160.6	𨻆	𨻇	𨻈	𨻉
	𨻆					G0-3159	HB1-B940	T1-6728	J0-6D64
	G0-697E							K1-7255	V1-687E

HEX	C	J	K	V	HEX	C	J	K	V
8FA0 𡗗 160.6 GE-4021	𡗗 H-9B5A	𡗗 T3-4478	𡗗 J1-612E		8FB4 𡗘 161.12 G5-6E3C	𡗘 HB2-F35B	𡗘 T2-6747	𡗘 J4-7968	𡗘 K2-654B
8FA1 𡗙 160.7 GE-4022	𡗙	𡗙 T3-4A21	𡗙 J1-612F	𡗙 K2-6549	8FB5 𡗚 162.0 G3-7154	𡗚 H-C6D6	𡗚 T3-272F	𡗚 J13-7C53	𡗚 K2-654C
8FA2 𡗚 160.7 GE-4023	𡗚	𡗚 T3-4A22		𡗚 K1-5E28	8FB6 𡗛 162.0 𡗛 162.0 G0-6541	𡗛 H-9AA8	𡗛 T4-2154	𡗛 J14-796A	𡗛 K2-654D
8FA3 𡗛 160.7 G0-4031	𡗛 HB1-BBB6	𡗛 T1-6B3E	𡗛 J0-6D65	𡗛 K0-5538	𡗜 162.1 GE-4028	𡗜 H-99EF	𡗜 TF-216A	𡗜 J0-6D68	𡗜 K2-654E
8FA4 𡗜 160.8 GE-4024	𡗜	𡗜 T3-4F37	𡗜 J14-7967		8FB8 𡗝 162.2 G5-6F7B	𡗝 H-FEEB	𡗝 T4-2330	𡗝 J1-6135	
8FA5 𡗝 160.9 G5-7331	𡗝 H-9050	𡗝 T3-5327	𡗝 J1-6131	𡗝 K2-654A	8FB9 𡗞 162.2 G0-315F	𡗞 H-9DA3	𡗞 T3-243B		
8FA6 𡗞 160.9 G1-306C	𡗞 HB1-BFEC	𡗞 T1-7256	𡗞 J13-7C52	𡗞 K0-777D	8FBA 𡗟 162.2 GE-4029	𡗟 H-9DA1	𡗟 J0-4A55	𡗟 K2-654F	
8FA7 𡗟 160.9 GE-4025	𡗟 H-8C4F	𡗟 T3-5326	𡗟 J0-5221		8FBB 𡗠 162.2 GE-402A	𡗠 H-9943	𡗠 TF-2271	𡗠 J0-4454	𡗠 K1-6621
8FA8 𡗠 160.9 G0-3166	𡗠 HB1-BFEB	𡗠 T1-7255	𡗠 J0-517E	𡗠 K0-5C29	8FBC 𡗡 162.2 GE-402B	𡗡 H-9945	𡗡 TF-2272	𡗡 J0-397E	𡗡 K2-6550
8FA9 𡗡 160.9 G0-3167	𡗡				8FBD 𡗢 162.2 G0-4149	𡗢			
8FAA 𡗢 160.9 GE-4026	𡗢	𡗢 T3-6654			8FBE 𡗣 162.3 G0-346F	𡗣 H-9D7D	𡗣 T3-2730	𡗣 J1-6136	
8FAB 𡗣 160.10 G0-3168	𡗣				8FBF 𡗤 162.3 G3-7155	𡗤 HB2-CBA6	𡗤 T2-2526	𡗤 J0-4329	𡗤 K1-6F40
8FAC 𡗤 160.11 G5-7334	𡗤	𡗤 T3-5938			8FC0 𡗥 162.3 G5-6F7C	𡗥	𡗥 T4-2521	𡗥 J1-6137	𡗥 K1-573F
8FAD 𡗥 160.12 G1-3447	𡗥 HB1-C3E3	𡗥 T1-7930	𡗥 J0-6D66	𡗥 K0-5E76	8FC1 𡗦 162.3 G0-4728	𡗦 H-99F0	𡗦 T3-2733	𡗦 J14-796C	𡗦 K2-6551
8FAE 𡗦 160.13 G1-3168	𡗦 HB1-C47C	𡗦 T1-7A29	𡗦 J0-6570	𡗦 K1-616A	8FC2 𡗧 162.3 G0-5358	𡗧 HB1-A8B1	𡗧 T1-4B52	𡗧 J0-312A	𡗧 K0-6966
8FAF 𡗧 160.14 G1-3167	𡗧 HB1-C547	𡗧 T1-7B33	𡗧 J0-6D67	𡗧 K0-5C2A	8FC3 𡗨 162.3 GE-402C	𡗨	𡗨 T4-2523	𡗨 K1-6834	
8FB0 𡗨 161.0 G0-333D	𡗨 HB1-A8B0	𡗨 T1-4B51	𡗨 J0-4324	𡗨 K0-7263	8FC4 𡗩 162.3 G0-4679	𡗩 HB1-A8B4	𡗩 T1-4B55	𡗩 J0-4B78	𡗩 K1-752E
8FB1 𡗩 161.3 G0-4868	𡗩 HB1-B064	𡗩 T1-5849	𡗩 J0-3F2B	𡗩 K0-6934	8FC5 𡗪 162.3 G0-5138	𡗪 HB1-A8B3	𡗪 T1-4B54	𡗪 J0-3F57	𡗪 K0-6376
8FB2 𡗪 161.6 G1-4529	𡗪 HB1-B941	𡗪 T1-6729	𡗪 J0-4740	𡗪 K0-525C	8FC6 𡗫 162.3 G5-7022	𡗫 HB1-A8B2	𡗫 T1-4B53	𡗫 J14-796D	𡗫 K2-6552
8FB3 𡗫 161.8 GE-4027	𡗫 H-9054	𡗫 T3-4F39			8FC7 𡗬 162.3 G0-397D	𡗬	𡗬 T3-2731	𡗬 V1-6927	𡗬

HEX	C	J	K	V	HEX	C	J	K	V
8FC8 𨇗 162.3	迈	迈			8FDC 远 162.4	远			远 V1-692B
	G0-4275	TF-2532				G0-5436	TF-2871		
8FC9 𨇗 162.3	𨇗	𨇗			8FDD 违 162.4	违			
	GE-402D	HB2-CBA5	T2-2525			G0-4E25			
8FCA 𨇗 162.4	迓	迓	迓	迓	8FDE 连 162.4	连			
	GE-402E	H-99F1	T3-2A72	J14-796F		G0-412C			
8FCB 𨇗 162.4	迂	迂	迂	迂	8FDF 迟 162.4	迟			
	G3-7157	HB2-CDCD	T2-286D	J1-613B		G0-3359	TF-286E		
8FCC 𨇗 162.4	迟	迟	迟		8FE0 𨇗 162.5	𨇗	𨇗	𨇗	𨇗
	GE-402F	H-99F2	T3-2A70			GE-4034	HB2-D0B6	T2-2D57	J14-7973
8FCD 𨇗 162.4	迓	迓	迓	迓	8FE1 𨇗 162.5	迓	迓	迓	迓
	G3-7158	HB2-CDCF	T2-286F	J14-7970		G5-702C	HB2-D0B4	T2-2D55	K2-655A
8FCE 𨇗 162.4	迎	迎	迎	迎	8FE2 𨇗 162.5	迓	迓	迓	迓
	G0-532D	HB1-AAEF	T1-4F52	J0-375E		G0-4C76	HB1-AD7C	T1-535F	J0-6D6B
8FCF 𨇗 162.4	达	达	达		8FE3 𨇗 162.5	迓	迓	迓	迓
	GE-4030	H-8CBC	T3-2A74			G3-715A	HB2-D0B3	T2-2D54	J1-6142
8FD0 𨇗 162.4	运	运	运	运	8FE4 𨇗 162.5	迓	迓	迓	迓
	G0-544B	H-9D60	T4-2826	J1-613D		G0-6546	HB1-ADA3	T1-5364	J13-7C54
8FD1 𨇗 162.4	近	近	近	近	8FE5 𨇗 162.5	迓	迓	迓	迓
	G0-3D7C	HB1-AAF1	T1-4F54	J0-3661		G0-6544	HB1-AD7E	T1-5361	J0-6D6A
8FD2 𨇗 162.4	远	远	远	远	8FE6 𨇗 162.5	迓	迓	迓	迓
	G3-7159	HB2-CDCC	T2-286C	J1-613E		G0-6548	HB1-AD7B	T1-535E	J0-3260
8FD3 𨇗 162.4	迓	迓	迓	迓	8FE7 𨇗 162.5	迓	迓		
	G0-6542	HB2-CDCE	T2-286E	J14-7971		GE-4035		T3-2F31	
8FD4 𨇗 162.4	返	返	返	返	8FE8 迓 162.5	迓	迓	迓	迓
	G0-3735	HB1-AAF0	T1-4F53	J0-4A56		G0-654A	HB1-ADA4	T1-5365	J13-7C55
8FD5 𨇗 162.4	连	连	连	连	8FE9 迓 162.5	迓	迓	迓	迓
	G0-6543	HB2-CDD1	T2-2871	J14-7972		G0-6547		T3-2F32	J0-4676
8FD6 𨇗 162.4	达	达	达		8FEA 迓 162.5	迓	迓	迓	迓
	GE-4031	HB2-CDD0	T2-2870			G0-354F	HB1-AD7D	T1-5360	J0-6D6C
8FD7 𨇗 162.4	迓	迓	迓		8FEB 迓 162.5	迓	迓	迓	迓
	GE-4032	HB2-CDD2	T2-2872			G0-4648	HB1-ADA2	T1-5363	J0-4777
8FD8 𨇗 162.4	还	还			8FEC 迓 162.4	迓	迓	迓	迓
	G0-3B39		T3-2A73			GE-4036		T6-3460	K1-6865
8FD9 𨇗 162.4	这	这			8FED 迓 162.5	迓	迓	迓	迓
	G0-5562		T3-2A71			G0-357C	HB1-ADA1	T1-5362	J0-4533
8FDA 𨇗 162.4	迓	迓	迓	迓	8FEE 迓 162.5	迓	迓	迓	迓
	GE-4033	H-A0A3		J0-6D69		G0-6545	HB2-D0B5	T2-2D56	J13-7C56
8FDB 𨇗 162.4	进				8FEF 迓 162.5	迓	迓	迓	迓
	G0-3D78					G5-702A		T3-2F33	J0-6D6D

HEX	C	J	K	V	HEX	C	J	K	V		
8FF0 𨮗 162.5	述	述	述	述	述	9004 逢 162.6	逢	逢	逢	逢	
	G0-4A76	HB1-AD7A	T1-535D	J0-3D52	K0-627B	V1-6930	G0-654C	HB2-D3EF	T2-3333	J1-614C	K2-6566
8FF1 迨 162.5	迨	迨	迨	迨	迨	9005 逅 162.6	逅	逅	逅	逅	逅
	G5-702B	T3-2F30	J14-7974	K2-655F	G0-654B	HB1-B06D	T1-5852	J0-6D70	K0-7D31	V2-9051	
8FF2 逖 162.5	逖	逖	逖	逖	逖	9006 逆 162.6	逆	逆	逆	逆	逆
	GK-677D	K0-4C26	G0-4466	HB1-B066	T1-584B	J0-3555	K0-663D	V1-6939			
8FF3 迳 162.5	迳	迳	迳	迳	迳	9007 迺 162.6	迺	迺	迺	迺	
	G0-6549	GK-6856	T4-302F	9008 洵 162.6	洵	洵	洵	洵	洵	洵	
8FF4 迴 162.6	迴	迴	迴	迴	迴		GE-4039	H-9EDB	T3-3427	J13-7C57	K0-7B2D
	G1-783C	HB1-B06A	T1-584F	J0-6D6F	K1-7451	V1-6931	9009 选 162.6	选	选	选	
8FF5 洄 162.6	洄	洄	洄	洄	洄		G0-5121	T3-3426	900A 逊 162.6	逊	
	G3-715E	HB2-D3EB	T2-332F	J14-7975	K2-6560	G0-5137	900B 逋 162.7	逋	逋	逋	
8FF6 遁 162.6	遁	遁	遁	遁	遁		G0-654D	HB2-D7E3	T2-3966	J0-6D79	K0-7867
	GE-4037	HB2-D3F1	T2-3335	J1-6148	K2-6561	V1-6932	900C 遁 162.7	遁	遁	遁	
8FF7 迷 162.6	迷	迷	迷	迷	迷		G3-7165	HB2-D7E6	T2-3969	J14-7978	K1-6A22
	G0-4354	HB1-B067	T1-584C	J0-4C42	K0-5A3B	V1-6932	900D 道 162.7	道	道	道	
8FF8 迸 162.6 162.8	迸	迸	迸	迸	迸		G0-6550	HB1-B370	T1-5D56	J0-6D76	K0-614E
	G0-3145	HB1-B06E	T1-5853	J0-6D7E	K1-6176	V1-6933	900E 酒 162.7	酒	酒	酒	
8FF9 迹 162.6	迹	迹	迹	迹	迹		G3-7164	T3-394B	J0-6E25	K2-6567	V1-693B
	G0-3C23	H-905B	T3-3425	J0-6D71	K0-6E69	V1-6933	900F 透 162.7	透	透	透	
8FFA 迺 162.6	迺	迺	迺	迺	迺		G0-4D38	HB1-B37A	T1-5D60	J0-4629	K0-7762
	G8-2D5C	HB1-B069	T1-584E	J0-6D72	K1-5C3B	V1-6933	9010 逐 162.7	逐	逐	逐	
8FFB 逡 162.6	逡	逡	逡	逡	逡		G0-5670	HB1-B376	T1-5D5C	J0-4360	K0-756F
	GE-4038	HB2-D3EE	T2-3332	J14-7976	K2-6562	V0-4552	9011 逡 162.7	逡	逡	逡	
8FFC 迨 162.6	迨	迨	迨	迨	迨		G0-654F	HB2-D7E4	T2-3967	J0-6D73	K0-4F47
	G3-715C	HB2-D3F0	T2-3334	K2-6563	9012 递 162.7	递	递	递	递	递	
8FFD 追 162.6	追	追	追	追	追		G0-355D	H-9D79	T3-394A	9013 逋 162.7	逋
	G0-5737	HB1-B06C	T1-5851	J0-4449	K0-755A	V1-6934	GE-403A	T3-394E	J0-447E	K2-6568	
8FFE 迺 162.6	迺	迺	迺	迺	迺		9014 途 162.7	途	途	途	
	G3-715D	HB2-D3EA	T2-332E	J1-614A	K2-6564	V1-6935	G0-4D3E	HB1-B37E	T1-5D64	J0-4553	K0-5432
8FFF 洵 162.6	洵	洵	洵	洵	洵		G0-4B4D	HB1-B068	T1-584D	J0-4260	K0-775C
	G3-7160	HB2-D3ED	T2-3331	K2-6565	9015 逡 162.7	逡	逡	逡	逡	逡	
9000 退 162.6	退	退	退	退	退		G1-6549	HB1-B377	T1-5D5D	J0-6D74	K0-4C6F
	G0-4D4B	HB1-B068	T1-584D	J0-4260	K0-775C	V1-6936	9016 遯 162.7	遯	遯	遯	
9001 送 162.6	送	送	送	送	送		G0-6551	HB1-B37C	T1-5D62	J0-6D78	K1-6B72
	G0-4B4D	HB1-B065	T1-584A	J0-4177	K0-616A	V1-6937	9017 逗 162.7	逗	逗	逗	
9002 适 162.6	适	适	适	适	适		G0-363A	HB1-B372	T1-5D58	J0-3F60	K0-5468
	G0-4A4A	HB2-D3EC	T2-3330	J14-7977	K0-4E41	V1-6937	V2-9053				
9003 逃 162.6	逃	逃	逃	逃	逃						
	G0-4C53	HB1-B06B	T1-5850	J0-4628	K0-5431	V1-6938					

HEX	C	J	K	V	HEX	C	J	K	V
9018 送 162.7 GE-403B		送 T4-3568	送 J1-614F		902C 迸 162.8 GE-4040	迸 T3-3F51	迸 J1-6155	迸 K2-6570	
9019 這 162.7 G1-5562	這 HB1-B36F	這 T1-5D55	這 J0-4767	這 K0-6E4F	這 V2-9054	902D 道 162.8 G0-6555	道 HB2-DC4D	道 T2-4072	道 J13-7C58
901A 通 162.7 G0-4D28	通 HB1-B371	通 T1-5D57	通 J0-444C	通 K0-7757	通 V1-693F	902E 逮 162.8 G0-347E	逮 HB1-B665	逮 T1-624C	逮 J0-4261
901B 逛 162.7 G0-3964	逛 HB1-B37D	逛 T1-5D63	逛 J1-6150	逛 K2-6569	902F 逮 162.8 G0-6556	逮 HB2-DC4F	逮 T2-4074	逮 J1-6153	逮 K2-6572
901C 诤 162.7 G5-7031	诤 HB2-D7E5	诤 T2-3968		诤 K2-656A	9030 遊 162.8 GE-4041	遊 T3-3F55			
901D 逝 162.7 G0-4A45	逝 HB1-B375	逝 T1-5D5B	逝 J0-4042	逝 K0-6026	9031 週 162.8 GE-4042	週 HB1-B667	週 T1-624E	週 J0-3D35	週 K0-714E
901E 逞 162.7 G0-3351	逞 HB1-B378	逞 T1-5D5E	逞 J0-6D77	逞 K0-5641	逞 V1-6940	9032 進 162.8 G1-3D78	進 HB1-B669	進 T1-6250	進 J0-3F4A
901F 速 162.7 G0-4B59	速 HB1-B374	速 T1-5D5A	速 J0-422E	速 K0-615C	速 V1-6941	9033 道 162.8 G3-7168	道 H-99F3	道 T4-3566	道 J1-6157
9020 造 162.7 G0-546C	造 HB1-B379	造 T1-5D5F	造 J0-4224	造 K0-7063	造 V1-6942	9034 掉 162.8 G3-7167	掉 HB2-DC4E	掉 T2-4073	掉 J1-6158
9021 逡 162.7 G0-6552	逡 HB2-D7E7	逡 T2-396A	逡 J0-6D75	逡 K0-7164	9035 達 162.8 G0-6553	達 HB1-B666	達 T1-624D	達 J0-6D7C	達 K0-5030
9022 逢 162.7 G0-376A	逢 HB1-B378	逢 T1-5D61	逢 J0-3029	逢 K0-5C71	逢 V1-6943	9036 透 162.8 G0-6554	透 HB1-B66A	透 T1-6251	透 J0-6D7B
9023 連 162.7 G1-412C	連 HB1-B373	連 T1-5D59	連 J0-4F22	連 K0-5627	連 V1-6944	9037 湯 162.8 G5-7039	湯 H-9062	湯 T3-3F56	湯 J14-7979
9024 邈 162.7 GE-403C	邈 HB2-D7E2	邈 T2-3965		邈 K2-656B	9038 逸 162.8 G0-525D	逸 HB1-B668	逸 T1-624F	逸 J0-306F	逸 K0-6C6F
9025 迴 162.7 GE-403D	迴 T3-394C				9039 達 162.8 GE-4043	達 J0-6D7D			
9026 邠 162.7 G0-654E					903A 遠 162.8 GE-4044	遠 T3-3F54			
9027 逌 162.7 GE-403E		逌 J0-6D7A			903B 逌 162.8 G0-425F	逌 T3-3F57			
9028 速 162.8 G5-7032	速 T3-3F4F	速 J1-6151	速 K2-656C		903C 逼 162.9 G0-3146	逼 HB1-B947	逼 T1-672F	逼 J0-492F	逼 K0-793A
9029 遯 162.8 GE-403F	遯 T3-3F50	遯 J1-6152	遯 K2-656D		903D 諾 162.9 G3-7166	諾 HB2-E0A3	諾 T2-4829		諾 K2-6574
902A 遣 162.8 G5-7035	遣 T3-3F4D	遣 J1-6154	遣 K2-656E		903E 逾 162.9 G0-5362	逾 HB1-B94F	逾 T1-6737	逾 J0-6E27	逾 K0-6B35
902B 邇 162.8 G3-716A	邇 T3-3F4C		邇 K2-656F		903F 湯 162.9 G3-7156	湯 HB2-E07E	湯 T2-4826	湯 J1-615A	湯 K2-6575

HEX	C	J	K	V	HEX	C	J	K	V	
9040 遑 162.9 GE-4045		遑 T3-447D			9054 達 162.9 G1-346F	達 HB1-B946	達 T1-672E	達 J0-4323	達 K0-5339	達 V1-6954
9041 遁 162.9 G0-365D	遁 HB1-B950	遁 T1-6738	遁 J0-465B	遁 K0-546D	9055 違 162.9 G1-4E25	違 HB1-B948	違 T1-6730	違 J0-3063	違 K0-6A5E	違 V1-6955
9042 遂 162.9 G0-4B6C	遂 HB1-B945	遂 T1-672D	遂 J0-3F6B	遂 K0-6244	9056 適 162.9 GE-404A	適 H-9BF9		適 J0-6E28	適 K2-657A	
9043 遻 162.9 G3-716E		遻 T3-4479	遻 J14-797B	遻 K2-6576	9057 遺 162.9 G0-5245					
9044 遡 162.9 G0-6557	遡 HB2-E0A1	遡 T2-4827	遡 J14-797C	遡 K2-6578	9058 溝 162.10 G0-655C	溝 HB1-BBB8	溝 T1-6B40	溝 J0-6E29	溝 K1-5A6A	
9045 遲 162.9 GE-4046		遲 T3-447C	遲 J0-4359	遲 K6-1067	9059 遙 162.10 GE-404B	遙 HB1-BBBB	遙 T1-6B43	遙 J0-7423	遙 K0-692B	遙 V1-6956
9046 遝 162.9 G3-716F	遝 H-87BD	遝 T3-447A		遝 K2-6577	905A 遡 162.10 GE-404C		遡 T3-4A24			
9047 遇 162.9 G0-5376	遇 HB1-B94A	遇 T1-6732	遇 J0-3678	遇 K0-6967	905B 遯 162.10 G0-655E	遯 HB1-BBBF	遯 T1-6B47	遯 J1-615E	遯 K1-5F4A	
9048 遞 162.9 GE-4047		遞 T3-447B			905C 遜 162.10 G1-5137	遜 HB1-BBB9	遜 T1-6B41	遜 J0-423D	遜 K0-6161	
9049 遟 162.9 GE-4048	遟 HB2-E0A2	遟 T2-4828	遟 J0-6E26	遟 K1-6C61	905D 逕 162.10 G3-7172	逕 HB1-BBBE	逕 T1-6B46	逕 J14-797D	逕 K0-534F	
904A 遊 162.9 GE-4049	遊 HB1-B943	遊 T1-672B	遊 J0-4D37	遊 K0-6B34	905E 遞 162.10 G1-355D	遞 HB1-BBBC	遞 T1-6B44	遞 J0-6E2A	遞 K0-7476	遞 V1-6957
904B 運 162.9 G1-544B	運 HB1-B942	運 T1-672A	運 J0-313F	運 K0-6A21	905F 遲 162.10 G5-703F		遲 T3-4A27			
904C 遠 162.9 G3-716D	遠 H-9F55	遠 T3-447E	遠 J1-615D	遠 K2-6579	9060 遠 162.10 G1-5436	遠 HB1-BBB7	遠 T1-6B3F	遠 J0-3173	遠 K0-6A40	遠 V1-6958
904D 遍 162.9 G0-3169	遍 HB1-B94D	遍 T1-6735	遍 J0-4A57	遍 K0-783C	9061 溯 162.10 GE-404D	溯 H-9065	溯 T3-4A26	溯 J0-414C	溯 K0-614F	
904E 過 162.9 G1-397D	過 HB1-B94C	過 T1-6734	過 J0-3261	過 K0-4E26	9062 邇 162.10 G0-655D	邇 HB1-BBBD	邇 T1-6B45	邇 J1-6160	邇 K2-657B	
904F 遏 162.9 G0-3674	遏 HB1-B94B	遏 T1-6733	遏 J0-6E21	遏 K1-6641	9063 遣 162.10 G0-4732	遣 HB1-BBBA	遣 T1-6B42	遣 J0-382F	遣 K0-4C3A	遣 V1-6959
9050 遐 162.9 G0-655A	遐 HB1-B949	遐 T1-6731	遐 J0-6E22	遐 K0-7946	9064 馮 162.10 GK-6869	馮 H-96E0	馮 TF-4C6B		馮 K2-657C	
9051 遑 162.9 G0-6558	遑 HB1-B94E	遑 T1-6736	遑 J0-6E23	遑 K0-7C5A	9065 遙 162.10 G0-5223		遙 J0-4D5A			
9052 適 162.9 G0-6559	適 HB2-E07D	適 T2-4825	適 J0-6E24	適 K1-6D5B	9066 遺 162.11 G5-703C		遺 T4-4E32	遺 J1-6161		
9053 道 162.9 G0-3540	道 HB1-B944	道 T1-672C	道 J0-463B	道 K0-5433	9067 遑 162.11 G5-7044	遑 HB2-E852	遑 T2-547A	遑 J1-6162	遑 K2-657D	

HEX	C	J	K	V	HEX	C	J	K	V							
9068 遼 162.11	遼 G0-655B	遼 HB1-BE43	遼 T1-6F4D	遼 J0-6E2B	遼 K1-6836	遼 V1-695A				907C 遼 162.12	遼 G1-4149	遼 HB1-BFF1	遼 T1-725B	遼 J0-4E4B	遼 K0-5721	遼 V2-9056
9069 適 162.11	適 G1-4A4A	適 HB1-BE41	適 T1-6F4B	適 J0-452C	適 K0-6E6A	適 V1-695B				907D 遽 162.13	遽 G0-6561	遽 HB1-C1D8	遽 T1-7563	遽 J0-6E31	遽 K0-4B68	
906A 逡 162.11	逡 G3-7169		逡 T3-4F3C							907E 逡 162.13	逡 G3-7179	逡 HB2-EEC3	逡 T2-5F6F		逡 K2-6625	
906B 遼 162.11	遼 G3-7173	遼 HB2-E853	遼 T2-547B							907F 遼 162.13	遼 G0-315C	遼 HB1-C1D7	遼 T1-7562	遼 J0-4872	遼 K0-792D	遼 V1-6965
906C 遼 162.11	遼 G3-7174	遼 H-98BE	遼 T4-4E33	遼 J1-6163	遼 K1-647C					9080 遼 162.13	遼 G0-517B	遼 HB1-C1DC	遼 T1-7567	遼 J0-6E33	遼 K0-692D	
906D 遭 162.11	遭 G0-5462	遭 HB1-BE44	遭 T1-6F4E	遭 J0-4178	遭 K0-7064	遭 V1-695C				9081 邁 162.13	邁 G1-4275	邁 HB1-C1DA	邁 T1-7565	邁 J0-6E32	邁 K0-5864	邁 V1-6966
906E 遮 162.11	遮 G0-555A	遮 HB1-BE42	遮 T1-6F4C	遮 J0-3C57	遮 K0-7334	遮 V2-9055				9082 邂 162.13	邂 G0-6562	邂 HB1-C1DB	邂 T1-7566	邂 J0-6E30	邂 K0-7A33	
906F 遼 162.11	遼 GE-404E	遼 HB2-E851	遼 T2-5479	遼 J0-6E2C	遼 K0-546E	遼 V1-695D				9083 邃 162.13	邃 G0-6564	邃 HB1-C2E3	邃 T1-774E	邃 J0-6364	邃 K0-6245	
9070 遼 162.11	遼 G3-716C	遼 HB2-E850	遼 T2-5478	遼 J1-6164	遼 K2-657E					9084 還 162.13	還 G1-3B39	還 HB1-C1D9	還 T1-7564	還 J0-3454	還 K0-7C3D	還 V1-6967
9071 遼 162.11	遼 G3-7170		遼 T3-4F3B							9085 遼 162.13	遼 G3-717A	遼 HB2-EEC2	遼 T2-5F6E	遼 J14-7A22	遼 K1-6C32	遼 V1-6968
9072 遼 162.12	遼 G1-3359	遼 HB1-BFF0	遼 T1-725A	遼 J0-6E2F	遼 K0-7240	遼 V1-695E				9086 遼 162.12	遼 G3-7177	遼 HB2-EBD3	遼 T2-5B21		遼 K2-6626	
9073 遼 162.11	遼 G3-7171	遼 HB2-E84F	遼 T2-5477		遼 K2-6621					9087 邇 162.14	邇 G1-6547	邇 HB1-C2E2	邇 T1-774D	邇 J0-6D6E	邇 K0-6C44	
9074 遼 162.12	遼 G0-6560	遼 HB1-BFEE	遼 T1-7258	遼 J1-6165	遼 K2-6622	遼 V1-695F				9088 邈 162.14	邈 G0-6563	邈 HB1-C2E4	邈 T1-774F	邈 J13-7C5A	邈 K0-5831	
9075 遼 162.12	遼 G0-5771	遼 HB1-BFED	遼 T1-7257	遼 J0-3D65	遼 K0-7165	遼 V1-6960				9089 邊 162.13	邊 GE-4050		邊 T3-593A	邊 J0-6E35		
9076 遼 162.12	遼 GE-404F	遼 HB2-EBD0	遼 T2-5A7C	遼 J0-6E2D	遼 K1-687E	遼 V1-6961				908A 邊 162.15	邊 G1-315F	邊 HB1-C3E4	邊 T1-7931	邊 J0-6E34	邊 K0-5C2B	邊 V1-6969
9077 遼 162.12 遼 162.11	遼 G1-4728	遼 HB1-BE45	遼 T1-6F4F	遼 J0-412B	遼 K0-7443	遼 V1-6962				908B 邇 162.15	邇 G0-6565	邇 HB1-C3E5	邇 T1-7932	邇 J1-6169	邇 K2-6627	
9078 遼 162.12	遼 G1-5121	遼 HB1-BFEF	遼 T1-7259	遼 J0-412A	遼 K0-6054	遼 V1-6963				908C 遼 162.15	遼 G5-704A		遼 T4-615F	遼 J14-7A23	遼 K1-5E44	
9079 遼 162.12	遼 G3-7178	遼 HB2-EBD1	遼 T2-5A7D	遼 J1-6166	遼 K2-6623					908D 邊 162.16	邊 GE-4051	邊 HB2-F4E0	邊 T2-6A2E		邊 K2-6628	
907A 遼 162.12	遼 G1-5245	遼 HB1-BFF2	遼 T1-725C	遼 J0-3064	遼 K0-6B36	遼 V1-6964				908E 遼 162.17	遼 GE-4052		遼 T4-6952	遼 J1-616B		
907B 遼 162.12	遼 G5-7047	遼 HB2-EBD2	遼 T2-5A7E		遼 K2-6624					908F 邏 162.19	邏 G1-425F	邏 HB1-C5DE	邏 T1-7C4A	邏 J0-6E36	邏 K0-5524	邏 V1-696A

HEX	C	J	K	V	HEX	C	J	K	V					
9090 𨛵 162.19	𨛵 G1-654E	𨛵 HB1-C5DD	𨛵 T1-7C49	𨛵 J14-7A24	𨛵 K1-5F63	90A4 邠 163.4	邠 G3-4C32	邠 T3-2735	邠 K2-662E					
9091 邕 163.0	邕 G0-5258	邕 HB1-A8B6	邕 T1-4B57	邕 J0-4D38	邕 K0-6B69	邕 V1-696B	90A5 邡 163.4	邡 G3-7064	邡 HB2-CBA9	邡 T2-2529	邡 J1-6175	邡 K2-662F		
9092 邡 163.2	邡 G3-705C	邡 T3-225E	90A6 邢 163.4	邢 G0-306E	邢 HB1-A8B9	邢 T1-4B5A	邢 J0-4B2E	邢 K0-5B40	邢 V1-696E					
9093 邢 163.2	邢 G0-354B	邢 T3-225D	90A7 那 163.4	那 G3-705E	那 HB2-CBAB	那 T2-252B	90A8 邤 163.4	邤 G8-2F66	邤 H-9068	邤 T3-2739	邤 J0-6E37	邤 K0-753E		
9094 那 163.3	那 GE-4053	那 HB2-CA55	那 T2-2275	90A9 邥 163.4	邥 G3-4F4B	邥 T3-2734	90AA 邦 163.4	邦 G0-5030	邦 HB1-A8B8	邦 T1-4B59	邦 J0-3C59	邦 K0-5E77	邦 V1-696F	
9095 邤 163.3	邤 G0-675F	邤 HB1-B06F	邤 T1-5854	邤 J13-7C5B	邤 K0-683B	90AB 邧 163.4	邧 GE-4057	90AC 邨 163.4	邨 G0-5A79	90AD 邩 163.5	邩 GE-4058	邩 T3-2A77		
9096 邥 163.3	邥 G3-383E	邥 T3-243C	90A7 邦 163.3	邦 G0-5A75	邦 HB2-CA52	邦 T2-2272	邦 J13-7C5C	邦 K2-6629	90AE 邪 163.5	邪 G0-534A	邪 H-906C	邪 T4-282B		
9097 邦 163.3	邦 G0-5A75	邦 HB2-CA52	邦 T2-2272	邦 J13-7C5C	邦 K2-6629	90AF 邫 163.5	邫 G0-3A2A	邫 HB2-CDD5	邫 T2-2875	邫 J0-6E38	邫 K0-4A7B			
9098 邧 163.3	邧 G3-705D	邧 HB2-CA53	邧 T2-2273	邧 J1-616F	邧 K2-662A	90B0 邬 163.5	邬 G0-5B22	邬 HB2-CDD7	邬 T2-2877	邬 J14-7A28	邬 K0-7746			
9099 邨 163.3	邨 G0-5A78	邨 HB2-CA51	邨 T2-2271	邨 J13-7C5D	邨 K0-5857	90B1 邭 163.5	邭 G0-4771	邭 HB1-AAF4	邭 T1-4F57	邭 J0-6E39	邭 K0-4F48			
909A 邩 163.3	邩 GE-4054	邩 T3-243D	909B 邪 163.3	邪 G0-5A76	邪 HB2-CA54	邪 T2-2274	邪 J13-7C5E	邪 K2-662B	90B2 邮 163.5	邮 G3-7065	邮 HB2-CDD3	邮 T2-2873	邮 J1-6177	邮 K2-6631
909B 邪 163.3	邪 G0-5A76	邪 HB2-CA54	邪 T2-2274	邪 J13-7C5E	邪 K2-662B	90B3 邯 163.5	邯 G0-5A7C	邯 HB2-CDD6	邯 T2-2876	邯 J13-7C60	邯 K1-632E			
909C 邫 163.3	邫 GE-4055	邫 T3-6655	909C 邬 163.3	邬 G0-5A77	909E 邭 163.4	邭 GE-4056	邭 HB2-CBAA	邭 T2-252A	909F 邮 163.4	邮 G3-7062	邮 HB2-CBA7	邮 T2-2527	邮 K2-662C	
909D 邭 163.3	邭 G0-5A77	909E 邮 163.4	邮 GE-4056	邮 HB2-CBAA	邮 T2-252A	90A0 邯 163.4	邯 G3-7061	邯 HB2-CBAC	邯 T2-252C	邯 J1-6172	邯 K1-633F			
909E 邮 163.4	邮 GE-4056	邮 HB2-CBAA	邮 T2-252A	90A1 邰 163.4	邰 G0-5A7A	邰 HB2-CBA8	邰 T2-2528	邰 J14-7A26	邰 K2-662D					
909F 邯 163.4	邯 G3-7062	邯 HB2-CBA7	邯 T2-2527	90A2 邱 163.4	邱 G0-504F	邱 HB1-A8B7	邱 T1-4B58	邱 J13-7C5F	邱 K0-7B2E					
90A0 邰 163.4	邰 G3-7061	邰 HB2-CBAC	邰 T2-252C	邰 J1-6172	邰 K1-633F	90A3 邲 163.4	邲 G0-4447	邲 HB1-A8BA	邲 T1-4B5B	邲 J0-4661	邲 K0-5161	邲 V1-696D		
90A1 邱 163.4	邱 G0-5A7A	邱 HB2-CBA8	邱 T2-2528	邱 J14-7A26	邱 K2-662D	90B4 邳 163.5	邳 G0-5A7B	邳 HB2-CDD4	邳 T2-2874	邳 J1-6179	邳 K2-6632			
90A2 邲 163.4	邲 G0-504F	邲 HB1-A8B7	邲 T1-4B58	邲 J13-7C5F	邲 K0-7B2E	90B5 邴 163.5	邴 G0-495B	邴 HB1-AAF2	邴 T1-4F55	邴 J0-6E3A	邴 K0-6150			
90A3 邳 163.4	邳 G0-4447	邳 HB1-A8BA	邳 T1-4B5B	邳 J0-4661	邳 K0-5161	90B6 邽 163.5	邽 G0-5A7D	邽 HB1-AAF5	邽 T1-4F58	邽 J14-7A29	邽 K2-6633			
90A4 邴 163.4	邴 G3-4C32	邴 T3-2735	邴 K2-662E	90B7 邾 163.5	邾 G3-463D	邾 T3-2A75								

HEX	C	J	K	V	HEX	C	J	K	V		
90B8 邑 163.5	邨	邨	邨	邨	邨	90CC 邑 163.6	邨	邨	邨		
	G0-5B21	HB1-AAF3	T1-4F56	J0-4521	K0-6E50		GE-405B	T4-4139	J1-617C		
90B9 邑 163.5	邨		邨		90CD 邑 163.6	邨	邨				
	G0-575E		T3-2A78			G3-654F	T3-2F3B				
90BA 邑 163.5	邨				90CE 邑 163.6	邨	邨	邨	邨	邨	邨
	G0-5A7E					G0-4049	HB1-ADA6	T1-5367	J0-4F3A	K6-0000	V1-6971
90BB 邑 163.5	邨	邨			90CF 邑 163.6	邨					
	G0-415A	H1-95D8				G0-5B23					
90BC 邑 163.6	邨		邨		90D0 邑 163.6	邨					
	GE-4059		T3-2F35			G0-5B26					
90BD 邑 163.6	邨	邨	邨	邨	邨	90D1 邑 163.6	邨				
	G3-7067	HB2-D0B8	T2-2D59	J1-617B	K1-5B43		G0-5623				
90BE 邑 163.6	邨	邨	邨	邨	邨	邨					
	G0-5B25	HB2-D0BC	T2-2D5D	J13-7C61	K2-6634	V1-6970					
90BF 邑 163.6	邨	邨	邨	邨		90D2 邑 163.7	邨	邨	邨		
	G3-7068	HB2-D0B9	T2-2D5A	K2-6635			GE-405C	TF-456D	J1-622D		
90C0 邑 163.6	邨		邨		90D3 邑 163.6	邨					
	G3-706B		T3-2F38			G0-5B29					
90C1 邑 163.6	邨	邨	邨	邨	邨	90D4 邑 163.7	邨	邨	邨	邨	
	G0-5374	HB1-ADA7	T1-5368	J0-306A	K0-6974		G3-706E	HB2-D7EE	T2-3971	K2-6639	
90C2 邑 163.6	邨		邨		90D5 邑 163.7	邨	邨	邨	邨	邨	
	G3-7072		T3-2F34			G3-706C	HB2-D0BA	T2-2D5B	J1-6225	K2-663A	
90C3 邑 163.6	邨	邨	邨	邨	邨	90D6 邑 163.7	邨	邨	邨	邨	
	G3-7070	HB1-ADA8	T1-5369	J14-7A2A	K1-732B		G3-6E41	HB2-D3F2	T2-3336	K2-663B	
90C4 邑 163.6	邨	邨	邨	邨	邨	90D7 邑 163.7	邨	邨	邨	邨	邨
	G0-5B27	H-906A	T3-2F3E	J13-7C62	K1-5B4C		G0-5B2D	HB2-D3FB	T2-333F	J13-7C65	K2-663C
90C5 邑 163.6	邨	邨	邨	邨	邨	90D8 邑 163.7	邨	邨	邨	邨	邨
	G0-5B24	HB2-D0BB	T2-2D5C	J13-7C63	K1-6E37		G3-706D	HB2-D3F9	T2-333D	J1-6227	K2-663D
90C6 邑 163.6	邨		邨		90D9 邑 163.7	邨	邨	邨	邨	邨	
	G3-7069		T3-2F37			G3-7077	HB2-D3F4	T2-3338	J1-6228	K2-663E	
90C7 邑 163.6	邨	邨	邨	邨	邨	90DA 邑 163.7	邨	邨	邨	邨	
	G0-5B28	HB2-D0BD	T2-2D5E	J13-7C64	K2-6636		G3-7079	HB2-D3F5	T2-3339	K2-663F	
90C8 邑 163.6	邨	邨	邨	邨	邨	90DB 邑 163.7	邨	邨	邨	邨	邨
	G3-706F	HB2-D0BF	T2-2D60	J14-7A2B	K2-6637		G0-5B2E	HB2-D3FA	T2-333E	J0-6E3E	K2-6640
90C9 邑 163.6	邨		邨		90DC 邑 163.7	邨	邨	邨	邨	邨	
	GE-405A		T3-2F3C			G0-5B2C	HB2-D3FC	T2-3340	J14-7A2D	K1-5923	
90CA 邑 163.6	邨	邨	邨	邨	邨	邨					
	G0-3D3C	HB1-ADA5	T1-5366	J0-3959	K0-4E74	V2-9057					
90CB 邑 163.6	邨	邨	邨	邨		90DD 邑 163.7	邨	邨	邨	邨	邨
	G3-6548	HB2-D0BE	T2-2D5F	K2-6638			G0-3A42	HB1-B071	T1-5856	J13-7C66	K1-7272
					90DE 邑 163.7	邨		邨	邨	邨	
						GE-405D		T3-3429	J3-7C67	K0-554D	
					90DF 邑 163.7	邨	邨	邨	邨	邨	
						G1-5B23	HB2-D3F7	T2-333B	J14-7A2E	K2-6641	

HEX	C	J	K	V	HEX	C	J	K	V
90E0 邑 163.7	鄜	鄜	鄜	鄜	90F4 邑 163.8	邲	邲	邲	邲
	G3-7078	HB2-D3F3	T2-3337	K2-6642		G0-333B	HB2-D7EB	T2-396E	J13-7C69 K1-7127
90E1 邑 163.7	郡	郡	郡	郡	90F5 邑 163.8	郵	郵	郵	郵
	G0-3F24	HB1-B070	T1-5855	J0-3734 K0-4F5B V1-6972		G1-534A	HB1-B66C	T1-6253	J0-4D39 K0-6968 V2-9058
90E2 邑 163.7	郢	郢	郢	郢	90F6 邑 163.8	韻	韻	韻	
	G0-5B2B	HB1-B072	T1-5857	J0-6E3B K1-676C		GE-4061	T4-4E3B	J14-7A30	
90E3 邑 163.7	郭	郭	郭	郭	90F7 邑 163.8	鄉	鄉	鄉	
	G3-7076	HB2-D3F6	T2-333A	K2-6643		GE-4062	T3-3952	J0-363F	
90E4 邑 163.7	郤	郤	郤	郤	90F8 邑 163.8	邨			
	G3-717C	HB2-D3FD	T2-3341	J0-6E3C K2-6644		G0-3526			
90E5 邑 163.7	郅	郅	郅	郅	90F9 邑 163.9	鄆	鄆	鄆	鄆
	GE-405E	HB2-D3F8	T2-333C	J1-622C K2-6645		G3-7128	HB2-DC56	T2-407B	K2-664A
90E6 邑 163.7	邲				90FA 邑 163.9	邳	邳	邳	
	G0-5B2A					GE-4063	HB2-EBD4	T2-5B22	
90E7 邑 163.7	邳				90FB 邑 163.9	鄆	鄆	鄆	
	G0-5447					GE-4064	HB2-DC57	T2-407C	
90E8 邑 163.8	郚	郚	郚	郚	90FC 邑 163.9	鄆	鄆	鄆	
	G0-323F	HB1-B3A1	T1-5D65	J0-4974 K0-5D3B V1-6973		GE-4065	HB2-DC54	T2-4079	
90E9 邑 163.8	郛	郛	郛	郛	90FD 邑 163.9	都	都	都	都
	G5-6F60	HB2-D7F1	T2-3974	K2-6646		G0-363C	HB1-B3A3	T1-5D67	J0-4554 K0-5434 V1-6975
90EA 邑 163.8	郞	郞	郞	郞	90FE 邑 163.9	郟	郟	郟	郟
	G3-7123	HB2-D7E9	T2-396C	K1-6F26		G0-5B31	HB1-B66E	T1-6255	J14-7A34 K2-664B
90EB 邑 163.8	郠	郠	郠	郠	90FF 邑 163.9	郡	郡	郡	郡
	G0-5B2F	HB2-D7EF	T2-3972	J14-7A33 K1-632F		G3-712E	HB2-DC53	T2-4078	J14-7A35 K2-664C
90EC 邑 163.8	郢	郢	郢		9100 邑 163.9	郢	郢	郢	郢
	GE-405F	HB2-D7F0	T2-3973			G3-7121	HB2-DC59	T2-407E	J14-7A32 K2-664D
90ED 邑 163.8	郭	郭	郭	郭	9101 邑 163.9	郣	郣	郣	
	G0-3979	HB1-B3A2	T1-5D66	J0-3354 K0-4E2C V1-6974		GE-4066	HB2-DC58	T2-407D	
90EE 邑 163.8	郤	郤			9102 邑 163.9	郤	郤	郤	郤
	GE-4060	T3-394F				G0-3675	HB1-B66B	T1-6252	J0-6E3F K0-6447
90EF 邑 163.8	郤	郤	郤	郤	9103 邑 163.9	郤	郤	郤	郤
	G0-5B30	HB2-D7E8	T2-396B	J13-7C68 K1-5C7B		G3-712C	HB2-DC5C	T2-4123	K2-664E
90F0 邑 163.8	郤	郤	郤	郤	9104 邑 163.9	郤	郤	郤	郤
	G3-707E	HB2-D7EA	T2-396D	J1-6231 K2-6647		G0-5B32	HB2-DC52	T2-4077	J14-7A36 K2-664F
90F1 邑 163.8	郤	郤	郤		9105 邑 163.9	郤	郤	郤	郤
	G3-7073	HB2-D0B7	T2-2D58			G3-712A	HB2-DC5B	T2-4122	J1-6237 K2-6650
90F2 邑 163.8	郤	郤	郤	郤	9106 邑 163.9	郤	郤	郤	郤
	G3-707A	HB2-D7EC	T2-396F	J4-7A31 K2-6648		G1-5B29	HB2-DC50	T2-4075	J14-7A37 K2-6651
90F3 邑 163.8	郤	郤	郤	郤	9107 邑 163.9	郤	郤	郤	郤
	G3-7125	HB2-D7ED	T2-3970	K2-6649		G3-712B	HB2-DC5A	T2-4121	K2-6652

HEX	C	J	K	V	HEX	C	J	K	V
9108 邑 163.9	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	911C 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯
	G3-712F HB2-DC55 T2-407A	J1-6239	K2-6653			G3-7C2B HB2-E469 T2-4E51	J14-7A39	K2-6660	
9109 邑 163.9	鄉 鄉 鄉				911D 邑 163.11	鄯 鄯 鄯		鄯 鄯	
	G1-4F67 HB1-B66D T1-6254					G3-713C HB2-E46D T2-4E55		K2-6661	
910A 邑 163.9	鄉 鄉				911E 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	GE-4067 T3-3F59					G0-5B34 HB1-BBC2 T1-6B4A	J14-7A3A	K1-6A39	
910B 邑 163.10	鄯 鄯 鄯			鄯	911F 邑 163.11	鄯 鄯 鄯		鄯 鄯	
	G3-7129 HB2-E0AA T2-4830			K2-6654		G3-705F HB2-E46C T2-4E54		K2-6662	
910C 邑 163.10	鄯 鄯				9120 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	G3-7134 T3-4523					G3-7137 HB2-E46A T2-4E52	J1-6243	K2-6663	
910D 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	9121 邑 163.11	鄯 鄯 鄯		鄯 鄯	
	G3-7136 HB2-E0A5 T2-482B	J1-623A	K2-6655			G3-7127 HB2-E470 T2-4E58		K2-6664	
910E 邑 163.10	鄯 鄯 鄯			鄯	9122 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	G5-6F65 HB2-E0AB T2-4831			K2-6656		G0-5B33 HB2-E46B T2-4E53	J13-7C6E	K1-672F	
910F 邑 163.10	鄯 鄯 鄯			鄯	9123 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	G3-7132 HB2-E0A6 T2-482C			K2-6657		G0-5B35 HB2-E468 T2-4E50	J13-7C6F	K1-6B4D	
9110 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	9124 邑 163.11	鄯 鄯 鄯		鄯 鄯	
	G3-7135 HB2-E0A4 T2-482A	J1-623B	K2-6658			G3-7138 HB2-E46F T2-4E57		K2-6665	
9111 邑 163.10	鄯 鄯 鄯			鄯	9125 邑 163.11	鄯 鄯 鄯		鄯 鄯	
	G3-7131 HB2-E0A7 T2-482D			K2-6659		GE-406A T3-4A2A	J1-6244		
9112 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	9126 邑 163.12	鄯 鄯 鄯		鄯 鄯	
	G1-575E HB1-B951 T1-6739	J0-6E40	K0-755B			G3-402D HB2-E859 T2-5523		K2-6666	
9113 邑 163.10	鄯 鄯				9127 邑 163.12	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯
	GE-4068 T3-4524					G1-354B HB1-BE48 T1-6F52	J13-7C70	K0-5478	V1-6978
9114 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	9128 邑 163.12	鄯 鄯 鄯		鄯 鄯	
	G1-5A79 HB2-E0A9 T2-482F	J13-7C6B	K2-665A			G3-705B HB2-F14A T2-6374		K2-6667	
9115 邑 163.10	鄉 鄉 鄉	鄉 鄉	鄉 鄉	鄉 鄉	9129 邑 163.12	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	GE-4069 T3-4525	J3-7C6C	K0-7A41	V1-6976		G3-7075 HB2-E856 T2-547E	J1-6248	K2-6668	
9116 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	912A 邑 163.12	鄯 鄯 鄯		鄯 鄯	
	G1-5447 HB2-E0A8 T2-482E	J13-7C6D	K2-665B			G5-6F63 HB2-E857 T2-5521		K2-6669	
9117 邑 163.10	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	912B 邑 163.12	鄯 鄯 鄯		鄯 鄯	
	G3-7B6E HB1-B952 T1-673A	J1-623E	K2-665C			G3-7141 HB2-E855 T2-547D		K2-666A	
9118 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	912C 邑 163.12	鄯 鄯 鄯		鄯 鄯	
	G3-713A HB1-BBC1 T1-6B49	J14-7A38	K2-665D			G3-7063 HB2-DC51 T2-4076		K2-666B	
9119 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	912D 邑 163.12	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯
	G0-3149 HB1-BBC0 T1-6B48	J0-6E41	K0-5E29	V1-6977		G1-5623 HB1-BE47 T1-6F51	J0-4522	K0-6F77	V1-6979
911A 邑 163.11	鄯 鄯 鄯	鄯 鄯	鄯 鄯	鄯 鄯	912E 邑 163.12	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	G3-7130 HB2-E46E T2-4E56	J1-6240	K2-665E			G3-712D HB2-E85A T2-5524	J1-6249	K2-666C	
911B 邑 163.11	鄯 鄯 鄯			鄯	912F 邑 163.12	鄯 鄯 鄯	鄯 鄯	鄯 鄯	
	G3-713D HB2-E471 T2-4E59			K2-665F		G0-5B37 HB2-E854 T2-547C	J13-7C71	K2-666D	

HEX	C	J	K	V	HEX	C	J	K	V		
9130 邑 163.12	鄰	鄰	鄰	鄰	鄰	9144 邑 163.18	歡	歡	歡	歡	
	G1-415A	HB1-BE46	T1-6F50	J0-6E43	K1-5F6F	V1-697A	G5-6F72	HB2-F65B	T2-6C4A	K2-667B	
9131 邑 163.12	鄰	鄰	鄰	鄰	9145 邑 163.18	歡	歡	歡	歡		
	G0-5B36	HB1-BE49	T1-6F53	J13-7C72	K1-7174	G3-7147	HB2-F65C	T2-6C4B	K2-667C		
9132 邑 163.12	鄰	鄰	鄰	鄰	9146 邑 163.18	豐	豐	豐	豐	豐	
	G1-3526	HB2-E858	T2-5522	J0-6E42	K0-5333	G0-5B3A	HB2-F65A	T2-6C49	J4-7A3E	K2-667D	
9133 邑 163.13	鄰	鄰	鄰	鄰	9147 邑 163.19	贊	贊	贊	贊	贊	
	G3-7522	HB2-EBD5	T2-5B23		K2-666E	G3-7146	HB2-F766	T2-6E35	J14-7A3F	K2-667E	
9134 邑 163.13	鄰	鄰	鄰	鄰	9148 邑 163.19	酈	酈	酈	酈	酈	
	G1-5A7E	HB1-BFF3	T1-725D	J13-7C73	K1-673A	G1-5B2A	HB1-C5B0	T1-7B7A	J13-7C75	K1-5E4B	
9135 邑 163.13	鄰	鄰	鄰	鄰	9149 酉 164.0	酉	酉	酉	酉	酉	
	G3-7143	HB2-EBD6	T2-5B24		K2-666F	G0-534F	HB1-A8BB	T1-4B5C	J0-4653	K0-6B37	V1-697B
9136 邑 163.13	酈	酈	酈	酈	914A 酉 164.2	酏	酏	酏	酏	酏	
	G1-5B26	HB2-EBD7	T2-5B25	J1-624D	K2-6670	G0-747A	HB1-ADAA	T1-536B	J0-6E44	K0-6F78	
9137 邑 163.13	酈	酈	酈	酈	914B 酉 164.2	酉	酉	酉	酉	酉	
	GE-406B		T3-532B	J14-7A3B	K2-6671	G0-4775	HB1-ADA9	T1-536A	J0-3D36	K0-755C	V2-9059
9138 邑 163.14	酈	酈	酈	酈	914C 酉 164.3	酌	酌	酌	酌	酌	
	G3-7142	HB2-EEC4	T2-5F70		K2-6672	G0-5743	HB1-B075	T1-585A	J0-3C60	K0-6D4C	V1-697C
9139 邑 163.14	酈	酈	酈	酈	914D 酉 164.3	配	配	配	配	配	
	G0-5B38	HB1-C1DD	T1-7568	J14-7A3C	K2-6673	G0-4564	HB1-B074	T1-5859	J0-475B	K0-5B55	V1-697D
913A 邑 163.15	酈	酈	酈	酈	914E 酉 164.3	酎	酎	酎	酎	酎	
	G1-5A77	HB2-F14B	T2-6375	J14-7A3D	K2-6674	G0-747C	HB2-D440	T2-3343	J0-4371	K0-714F	
913B 邑 163.15	酈	酈	酈	酈	914F 酉 164.3	醅	醅	醅	醅	醅	
	G3-713E	HB2-F14C	T2-6376		K2-6675	G0-747D	HB2-D441	T2-3344	J1-6256	K2-6721	
913C 邑 163.15	酈	酈	酈	酈	9150 酉 164.3	酏	酏	酏	酏	酏	
	GE-406C		T3-593C	J1-6251	K2-6676	G0-747B	HB2-D3FE	T2-3342		K2-6722	
913D 邑 163.15	酈	酈	酈	酈	9151 酉 164.3	酏	酏	酏	酏	酏	
	G5-6F6F		T3-593B	J13-7C74	K1-6C33	GE-406E	H-9FB2	T3-342A			
913E 邑 163.15	酈	酈	酈	酈	9152 酉 164.3	酒	酒	酒	酒	酒	
	G3-7145	HB2-F14D	T2-6377		K2-6677	G0-3E46	HB1-B073	T1-5858	J0-3C72	K0-7150	V2-905A
913F 邑 163.16	酈	酈	酈	酈	9153 酉 164.4	醖	醖	醖	醖	醖	
	G5-6F67	HB2-F35D	T2-6749			G3-6E53	HB2-D7F5	T2-3978	J1-6257	K2-6723	
9140 邑 163.16	酈	酈	酈	酈	9154 酉 164.4	醉	醉	醉	醉	醉	
	G5-6F70	HB2-F35C	T2-6748		K2-6678	GE-406F		T3-3955	J0-3F6C	K2-6724	
9141 邑 163.17	酈	酈	酈	酈	9155 酉 164.4	醜	醜	醜	醜	醜	
	GE-406D	HB2-F4E2	T2-6A30		K2-6679	G3-6E52	HB2-D7F6	T2-3979		K2-6725	
9142 邑 163.16	酈	酈	酈	酈	9156 酉 164.4	醜	醜	醜	醜	醜	
	G8-7E6D					GE-4070	HB2-D7F2	T2-3975	J0-6E45	K1-714A	V1-697E
9143 邑 163.17	酈	酈	酈	酈	9157 酉 164.4	醜	醜	醜	醜	醜	
	G0-5B39	HB2-F4E1	T2-6A2F	J1-6253	K2-667A	G0-506F	HB1-B3A4	T1-5D68	J14-7A40	K1-7469	V2-905B

HEX	C	J	K	V	HEX	C	J	K	V
9158 酉 164.4	醜	醜	醜	醜	916C 酉 164.6	醜	醜	醜	醜
	G3-6E55	HB2-D7F3	T2-3976	J0-6E46		G0-336A	HB1-B953	T1-673B	J0-3D37
9159 酉 164.4	醜	醜	醜	醜	916D 酉 164.6	醜	醜	醜	
	GE-4071	H-9FAE	T3-3954	J14-7A41		G5-6E24		T4-413A	J1-625F
915A 酉 164.4	醜	醜	醜	醜	916E 酉 164.6	醜	醜	醜	醜
	G0-3753	HB2-D7F4	T2-3977	J1-625A		G0-4D2A	HB2-E0AC	T2-4832	K2-672E
915B 酉 164.4	醜		醜		916F 酉 164.6	醜	醜	醜	醜
	GE-4072		J13-7C76			G0-7525	HB2-E0AD	T2-4833	K2-672F
915C 酉 164.4	醜	醜	醜		9170 酉 164.6	醜	醜	醜	
	GE-4073	H-9FB0	T3-6657			G0-7523	H-9E71	T4-413B	
915D 酉 164.4	醜				9171 酉 164.6	醜			
	G0-544D					G0-3D34			
915E 酉 164.4	醜	醜	醜		9172 酉 164.7	醜	醜	醜	醜
	G0-4C2A	H-89AD	TE-5E25			G0-7528	HB2-E473	T2-4E5B	J0-6E4B
915F 酉 164.5	醜	醜	醜	醜	9173 酉 164.7	醜	醜	醜	醜
	G3-6E58	HB2-DC5F	T2-4126	K2-6729		G3-6E64	HB2-E475	T2-4E5D	J0-6E4A
9160 酉 164.5	醜	醜	醜	醜	9174 酉 164.7	醜	醜	醜	醜
	GE-4074	HB2-DC61	T2-4128	K2-672A		G0-7529	HB1-BBC6	T1-6B4E	J14-7A44
9161 酉 164.5	醜	醜	醜	醜	9175 酉 164.7	醜	醜	醜	醜
	G0-7522	HB2-DC5D	T2-4124	J14-7A42		G0-3D4D	HB1-BBC3	T1-6B4B	J0-395A
9162 酉 164.5	醜	醜	醜	醜	9176 酉 164.7	醜	醜	醜	醜
	G0-7521	HB2-DC60	T2-4127	J0-3F5D		G0-4338	H-9E4A	T3-4A2C	K1-6036
9163 酉 164.5	醜	醜	醜	醜	9177 酉 164.7	醜	醜	醜	醜
	G0-3A28	HB1-B66F	T1-6256	J0-6E47		G0-3F61	HB1-BBC5	T1-6B4D	J0-3973
9164 酉 164.5	醜	醜	醜	醜	9178 酉 164.7	醜	醜	醜	醜
	G0-747E	HB2-DC5E	T2-4125	J14-7A43		G0-4B61	HB1-BBC4	T1-6B4C	J0-3B40
9165 酉 164.5	醜	醜	醜	醜	9179 酉 164.7	醜	醜	醜	醜
	G0-4B56	HB1-B670	T1-6257	J0-6E48		G0-752A	HB2-E474	T2-4E5C	J14-7A45
9166 酉 164.6	醜				917A 酉 164.7	醜	醜	醜	醜
	G7-2131					G3-6E61	HB2-E472	T2-4E5A	J1-6262
9167 酉 164.6	醜	醜	醜	醜	917B 酉 164.7	醜	醜	醜	
	GE-4075	H-906E	T3-4528	J1-625E		GE-4077		T3-4A2B	J1-6263
9168 酉 164.6	醜	醜	醜	醜	917C 酉 164.7	醜	醜	醜	
	G3-4634	HB2-DD73	T2-4279	K2-672D		GE-4078	H-9FDC	T3-4A2D	
9169 酉 164.6	醜	醜	醜	醜	917D 酉 164.7	醜			
	G0-7524	HB1-B955	T1-673D	J0-6E49		G0-7526			
916A 酉 164.6	醜	醜	醜	醜	917E 酉 164.7	醜			
	G0-4052	HB1-B954	T1-673C	J0-4D6F		G0-7527			
916B 酉 164.6	醜	醜			917F 酉 164.7	醜			
	GE-4076	T3-4527				G0-4470			

HEX	C	J	K	V	HEX	C	J	K	V
9180 酉 164.8	醜 G3-6E69	醜 HB2-E861	醜 T2-552B	醜 K2-6732	9194 酉 164.9	𩚑 GE-407C	𩚑 T4-5442	𩚑 J1-626C	𩚑 K2-673C
9181 酉 164.8	醜 G3-6E6C	醜 HB2-E85E	醜 T2-5528	醜 J1-6264	9195 酉 164.9	醜 GE-407D	醜 T3-532C	醜 J1-626D	醜 K2-673D
9182 酉 164.8	醜 G3-6E67	醜 HB2-E85F	醜 T2-5529	醜 J0-6E4E	9196 酉 164.9	醜 G1-544D	醜 HD-9196	醜 T3-532F	
9183 酉 164.8	醜 GE-4079	醜 HB1-BE4D	醜 T1-6F57	醜 J13-7C77	9197 酉 164.9	醜 GE-407E	醜 J0-4830		
9184 酉 164.8	醜 G3-6E6A	醜 HB2-E860	醜 T2-552A		9198 酉 164.10	醜 GE-4121	醜 T4-593F	醜 J1-626E	醜 K2-673E
9185 酉 164.8	醜 G0-752C	醜 HB2-E85B	醜 T2-5525	醜 J14-7A46	9199 酉 164.10	醜 GE-4122	醜 HB2-EEC8	醜 T2-5F74	醜 K2-673F
9186 酉 164.8	醜 GE-407A	醜 HB2-E85C	醜 T2-5526	醜 J1-6267	919A 酉 164.10	醜 G0-4351	醜 HB2-EEC5	醜 T2-5F71	醜 K2-6740
9187 酉 164.8	醜 G0-343C	醜 HB1-BE4A	醜 T1-6F54	醜 J0-3D66	919B 酉 164.10	醜 G0-4829	醜 HB2-EEC7	醜 T2-5F73	醜 K2-6741
9188 酉 164.8	醜 G5-6E2A	醜 T3-4F3F			919C 酉 164.10	醜 G1-3373	醜 HB1-C1E0	醜 T1-756B	醜 J0-3D39
9189 酉 164.8	醜 G0-576D	醜 HB1-BE4B	醜 T1-6F55	醜 J0-6E4D	919D 酉 164.10	醜 G3-6E74	醜 HB2-EECB	醜 T2-5F77	醜 K2-6742
918A 酉 164.8	醜 G3-6E6E	醜 HB2-E85D	醜 T2-5527	醜 J1-6268	919E 酉 164.10	醜 GE-4123	醜 HB1-C1DF	醜 T1-756A	醜 J13-7C78
918B 酉 164.8	醜 G0-3457	醜 HB1-BE4C	醜 T1-6F56	醜 J0-6E4C	919F 酉 164.10	醜 G3-6E56	醜 HB2-EEC9	醜 T2-5F75	醜 K2-6743
918C 酉 164.8	醜 G0-752B	醜 H-89AB	醜 T3-4F40		91A0 酉 164.10	醜 G5-6E34	醜 HB2-EECC	醜 T2-5F78	醜 K2-6744
918D 酉 164.9	醜 G0-752E	醜 HB2-EBDB	醜 T2-5B29	醜 J0-4269	91A1 酉 164.10	醜 G5-6E35	醜 HB2-EECA	醜 T2-5F76	醜 J1-6270
918E 酉 164.9	醜 G5-6E2D	醜 H-9FB8	醜 T3-532D	醜 J14-7A47	91A2 酉 164.10	醜 G0-7530	醜 HB2-EEC6	醜 T2-5F72	醜 J0-6E4F
918F 酉 164.9	醜 GE-407B	醜 HB2-EBDC	醜 T2-5B2A		91A3 酉 164.10	醜 G0-7531	醜 HB1-C1DE	醜 T1-7569	醜 K2-6746
9190 酉 164.9	醜 G0-752D	醜 HB2-EBD9	醜 T2-5B27	醜 J0-386F	91A4 酉 164.10	醜 GE-4124	醜 J0-3E5F		
9191 酉 164.9	醜 G0-752F	醜 HB2-EBDA	醜 T2-5B28	醜 J1-626A	91A5 酉 164.11	醜 GE-4125	醜 HB2-F14F	醜 T2-6379	醜 K2-6747
9192 酉 164.9	醜 G0-5051	醜 HB1-BFF4	醜 T1-725E	醜 J0-4043	91A6 酉 164.11	醜 G3-6E6D	醜 T4-5E24	醜 J1-6271	
9193 酉 164.9	醜 G3-6E75	醜 HB2-EBD8	醜 T2-5B26	醜 J1-626B	91A7 酉 164.11	醜 G5-6D7B	醜 HB2-F150	醜 T2-637A	醜 K2-6748

HEX	C	J	K	V	HEX	C	J	K	V				
91A8 酉 164.11	醨	醨	醨	醨	醨	91BC 酉 164.16	醨	醨	醨	醨			
	G3-6E76	HB2-F14E	T2-6378	J14-7A48	K2-6749		GE-4128	HB2-F849	T2-6F57	J13-7C7B	K2-6752		
91A9 酉 164.11	醮	醮	醮			91BD 酉 164.17	醮	醮	醮	醮	醮		
	G5-6E36	H-9070	T3-593D				G3-6F24	HB2-F8C8	T2-7056	J1-627D	K2-6753		
91AA 酉 164.11	醯	醯	醯	醯	醯	91BE 酉 164.17	醯	醯	醯		醯		
	G0-7532	HB2-F152	T2-637C	J0-6E52	K1-5F3B		G3-6F26	HB2-F8C7	T2-7055		K2-6754		
91AB 酉 164.11	醫	醫	醫	醫	醫	醫	91BF 酉 164.17	醫	醫	醫			
	G1-523D	HB1-C2E5	T1-7750	J0-6E50	K0-6C22	醫		GE-4129	T3-607E	J1-627E			
91AC 酉 164.11	醬	醬	醬	醬	醬	醬	91C0 酉 164.17	釀	釀	釀	釀		
	G1-3D34	HB1-C2E6	T1-7751	J13-7C79	K0-6D7D	醬		G1-4470	HB1-C643	T1-7C6E	J0-6E56	K0-6554	
91AD 酉 164.12	醜	醜	醜	醜	醜	91C1 酉 164.18	釁	釁	釁	釁	釁		
	G0-7533	HB2-F35F	T2-674B	J1-6274	K2-674A	釁		G1-5046	HB1-C65D	T1-7D2A	J0-6E57	K1-752A	
91AE 酉 164.12	醜	醜	醜	醜	醜	91C2 酉 164.18	醜	醜	醜	醜	醜		
	G0-7534	HB1-C3E7	T1-7934	J14-7A49	K0-7534	醜		G3-6F25	HB2-F8C9	T2-7057	J1-6321	K2-6755	
91AF 酉 164.12	醜	醜	醜	醜	醜	91C3 酉 164.19	醜	醜	醜	醜	醜		
	G0-7535	HB2-F151	T2-637B	J0-6E51	K0-7B38	醜		G1-7527	HB2-F971	T2-7160	J14-7A4C	K1-6567	
91B0 酉 164.12	醜	醜	醜	醜	醜	91C4 酉 164.19	醜	醜	醜	醜			
	G3-6E7A	HB2-F35E	T2-674A	J1-6276	K2-674B	醜		GE-412A	H-9071	T3-616D	J4-7A4D		
91B1 酉 164.12	醜	醜	醜	醜	醜	91C5 酉 164.20	醜	醜	醜	醜	醜		
	G3-6E5A	HB1-C3E6	T1-7933	J13-7C7A	K0-5B23	醜		G1-7526	HB1-C66F	T1-7D3C	J1-6323	K1-675A	
91B2 酉 164.13	醜	醜	醜	醜	醜	醜	91C6 采 165.0	采	采	采	采	采	
	G3-6E60	HB2-F4E5	T2-6A33	J1-6278	K1-5C4C	醜		GE-412B	HB1-A8BC	T1-4B5D	J0-4850	K2-6756	
91B3 酉 164.13	醜	醜	醜	醜	醜	91C7 采 165.1	采	采	采	采	采		
	G3-6E5B	HB2-F4E6	T2-6A34	J14-7A4A	K2-674C	醜		G0-3249	HB1-AAF6	T1-4F59	J0-3A53	K0-737A	
91B4 酉 164.13	醜	醜	醜	醜	醜	91C8 采 165.4	積		積	積	積		
	G0-7537	HB1-C4BF	T1-7A4A	J0-6E54	K0-564A	醜		GE-412C		J0-3C61	K2-6757		
91B5 酉 164.13	醜	醜	醜	醜	醜	91C9 采 165.5	釉	釉	釉	釉	釉		
	G0-7536	HB2-F4E4	T2-6A32	J0-6E53	K0-4B59	醜		G0-5354	HB1-B956	T1-673E	J0-6E58	K0-6B38	
91B6 酉 164.13	醜	醜	醜	醜	醜	91CA 采 165.5	釋		釋	釋	釋		
	G5-6E28	H-8B63	T4-6465	J14-7A4B	K2-674D	醜		G0-4A4D					
91B7 酉 164.13	醜	醜	醜		醜	91CB 采 165.13	釋	釋	釋	釋	釋		
	G3-6F21	HB2-F4E3	T2-6A31		K2-674E	醜		G1-4A4D	HB1-C4C0	T1-7A4B	J0-6E59	K0-6037	V1-6A29
91B8 酉 164.13	醜		醜		醜	91CC 里 166.0	里	里	里	里	里		
	GE-4126		J0-3E7A			醜		G0-406F	HB1-A8BD	T1-4B5E	J0-4E24	K0-576C	V1-6A2A
91B9 酉 164.14	醜	醜	醜		醜	91CD 里 166.2	重	重	重	重	重		
	G3-6F22	HB2-F65D	T2-6C4C		K2-674F	醜		G0-5658	HB1-ADAB	T1-536C	J0-3D45	K0-716C	V1-6A2B
91BA 酉 164.14	醜	醜	醜	醜	醜	91CE 里 166.4	野	野	野	野	野		
	G0-7538	HB1-C548	T1-7B34	J0-6E55	K2-6750	醜		G0-5230	HB1-B3A5	T1-5D69	J0-4C6E	K0-652F	V1-6A2C
91BB 酉 164.14	醜	醜	醜	醜	醜	91CF 里 166.5	量	量	量	量	量		
	GE-4127	H-95DC	T3-5E68	J1-627B	K2-6751	醜		G0-413F	HB1-B671	T1-6258	J0-4E4C	K0-5561	V2-9061

HEX	C	J	K	V	HEX	C	J	K	V		
91D0 里 166.11	釐	釐	釐	釐	釐	91E4 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-412D	HB1-C2E7	T1-7752	J0-6E5A	K0-576D	V2-9062	G1-6E4C	HB2-D7FC	T2-3A21	J13-7C7E	K1-636D
91D1 金 167.0	金	金	金	金	金	91E5 金 167.3	鈇	鈇	鈇	鈇	鈇
	G0-3D70	HB1-AAF7	T1-4F5A	J0-3662	K0-5151	V1-6A2D	G3-755E	H-965B	T3-3958	J13-7D21	K2-6760
91D2 金 167.0	釐					91E6 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-6E44					GE-4133	HB1-B3A7	T1-5D6B	J0-4B55	K1-5A6B	
91D3 金 167.1	釐	釐	釐	釐	釐	91E7 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-6E45	HB2-D0C1	T2-2D62	J1-6324	K2-6758	G1-6E4B	HB1-B3A9	T1-5D6D	J0-367C	K0-7444	V1-6A31
91D4 金 167.1	釐	釐	釐	釐	釐	91E8 金 167.3	鈇	鈇	鈇		
	G1-6E46	HB2-D0C0	T2-2D61	J1-6325	K2-6759	GE-4134	HB2-D842	T2-3A26			
91D5 金 167.2	釐	釐	釐	釐	釐	91E9 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-6E49	HB2-D442	T2-3345	K2-675A	V1-6A2E	G1-3730	HB1-B3AB	T1-5D6F	J1-632C	K2-6761	
91D6 金 167.2	釐	釐	釐	釐	釐	91EA 金 167.3	鈇	鈇	鈇	鈇	鈇
	G5-7537	H-FC5E	T3-3430	J0-6E5B	K2-675B	V2-9063	G3-7556	HB2-D7FE	T2-3A23	J1-632D	K0-6969
91D7 金 167.2	釐	釐	釐	釐	釐	91EB 金 167.3	鈇	鈇	鈇	鈇	
	G1-6E48	HB1-B078	T1-585D	J13-7C7C	K0-6172	GE-4135	HB2-D840	T2-3A24		K2-6762	
91D8 金 167.2	釐	釐	釐	釐	釐	91EC 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-3624	HB1-B076	T1-585B	J0-4523	K0-6F79	V1-6A2F	GE-4136	HB2-D7F7	T2-397A	J14-7A51	K2-6763
91D9 金 167.2	釐	釐	釐	釐	釐	91ED 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-6E47	HB1-B07A	T1-585F	J1-6327	K2-675C	G3-7557	HB1-B3AA	T1-5D6E	J13-7D22	K1-594A	V1-6A32
91DA 金 167.2	釐	釐	釐	釐	釐	91EE 金 167.3	鈇	鈇	鈇	鈇	鈇
	G5-7536	HB2-D444	T2-3347	J14-7A4E	K2-675D	GE-4137	HB2-D843	T2-3A27	J14-7A52	K2-6764	
91DB 金 167.2	釐	釐	釐	釐	釐	91EF 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-412E		T3-342D	J0-6E5E	K2-675E	GE-4138		T4-357B	J1-6331	K2-6765	V2-9066
91DC 金 167.2	釐	釐	釐	釐	釐	91F0 金 167.3	鈇	鈇	鈇	鈇	
	G0-382A	HB1-B079	T1-585E	J0-3378	K0-5D3C	G3-755D		T3-3957	J1-6332	K2-6766	
91DD 金 167.2	釐	釐	釐	釐	釐	91F1 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-556B	HB1-B077	T1-585C	J0-3F4B	K0-765C	V1-6A30	G3-7558	HB2-D7F9	T2-397C	J13-7D23	K2-6767
91DE 金 167.2	釐	釐	釐	釐	釐	91F2 金 167.3	鈇	鈇	鈇		
	G5-7535		T3-342F	J1-6329	K2-675F	G5-7538		T3-3956			
91DF 金 167.2	釐	釐	釐	釐	釐	91F3 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-412F	H-8949	T3-342E	J0-6E5C	V0-4626	G3-755A	HB2-D7FA	T2-397D		K2-6768	
91E0 金 167.2	釐	釐	釐	釐	釐	91F4 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-4130		T3-3431			G3-7559	HB2-D7F8	T2-397B		K2-6769	
91E1 金 167.2	釐	釐	釐	釐	釐	91F5 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-4131		J0-6E5D			G1-6E4E	HB1-B3A6	T1-5D6A	J0-6E60	K0-737B	V1-6A33
91E2 金 167.2	釐	釐	釐	釐	釐	91F6 金 167.3	鈇	鈇	鈇	鈇	鈇
	GE-4132	HB2-D443	T2-3346			G5-7539	H-8C50	T3-3959	J0-6E61		
91E3 金 167.3	釐	釐	釐	釐	釐	91F7 金 167.3	鈇	鈇	鈇	鈇	鈇
	G1-3576	HB1-B3A8	T1-5D6C	J0-4460	K0-7065	V2-9064	G1-6E4A	HB2-D841	T2-3A25	J1-6334	K2-676A

HEX	C	J	K	V	HEX	C	J	K	V		
91F8 金 167.3	鈞 GE-4139	鈞 HB2-D7FB	鈞 T2-397E		920C 金 167.4	鈇 G3-756A	鈇 HB2-DC69	鈇 T2-4130	鈇 J1-6340	鈇 K2-6778	鈇 V1-6A34
91F9 金 167.3	鈇 G1-6E4F	鈇 HB2-D7FD	鈇 T2-3A22	鈇 J1-6335	920D 金 167.4	鈇 G1-365B	鈇 HB1-B677	鈇 T1-625E	鈇 J0-465F	鈇 K0-546F	鈇 V1-6A35
91FA 金 167.3	鈇 G1-4725	鈇 H-94A6			920E 金 167.4	鈇 G1-3933	鈇 H-9075	鈇 T3-3F68	鈇 J0-3343	鈇 K2-6779	
91FB 金 167.3	鈇 GE-413A		鈇 J13-7C7D		920F 金 167.4	鈇 G3-756B	鈇 HB2-DC68	鈇 T2-412F		鈇 K2-677A	
91FC 金 167.3	鈇 GE-413B		鈇 J0-6E5F		9210 金 167.4	鈇 G1-6E54	鈇 HB1-B678	鈇 T1-625F	鈇 J13-7D25	鈇 K0-4C22	鈇 V1-6A36
91FD 金 167.4	鈇 G5-7540	鈇 HB2-DC6D	鈇 T2-4134	鈇 J1-6337	9211 金 167.4	鈇 G1-6E53	鈇 HB1-B67A	鈇 T1-6261	鈇 J0-6E67	鈇 K0-777E	
91FE 金 167.4	鈇 G5-753D	鈇 H-8FD5	鈇 T3-3F5D	鈇 K2-676D	9212 金 167.4	鈇 G3-755B	鈇 HB2-DC6B	鈇 T2-4132	鈇 J1-6342	鈇 K0-5F3C	
91FF 金 167.4	鈇 G5-753F	鈇 HB2-DC6C	鈇 T2-4133	鈇 J0-6E63	9213 金 167.4	鈇 GE-413E	鈇 H-99F7	鈇 T3-3F69	鈇 J1-6343		
9200 金 167.4	鈇 G1-6E59	鈇 HB2-DC6A	鈇 T2-4131	鈇 J1-6338	9214 金 167.4	鈇 G1-332E	鈇 HB1-B672	鈇 T1-6259	鈇 J0-6E64	鈇 K1-6F7D	
9201 金 167.4	鈇 G1-6E55	鈇 HB2-DC62	鈇 T2-4129	鈇 J14-7A53	9215 金 167.4	鈇 G1-4525	鈇 HB1-B673	鈇 T1-625A	鈇 J0-6E66	鈇 K2-677B	鈇 V0-462A
9202 金 167.4	鈇 G3-7568	鈇 HB2-DC71	鈇 T2-4138	鈇 K2-6770	9216 金 167.4	鈇 GE-413F	鈇 HB2-DC77	鈇 T2-413E	鈇 J14-7A55		
9203 金 167.4	鈇 G3-755F	鈇 HB2-DC65	鈇 T2-412C	鈇 K2-6771	9217 金 167.4	鈇 GE-4140	鈇 HB2-DC75	鈇 T2-413C	鈇 J4-7A56	鈇 K0-6B4D	
9204 金 167.4	鈇 G1-6E57	鈇 HB2-DC6F	鈇 T2-4136	鈇 J1-633A	9218 金 167.4	鈇 GE-4141	鈇 H-87B2	鈇 T3-3F62	鈇 J1-6345	鈇 K2-677C	鈇 V2-9067
9205 金 167.4	鈇 GE-413C	鈇 HB2-DC76	鈇 T2-413D	鈇 J1-633B	9219 金 167.4	鈇 G5-753E	鈇 HB2-DC74	鈇 T2-413B		鈇 K2-677D	鈇 V0-4627
9206 金 167.4	鈇 GE-413D	鈇 HB2-DC6E	鈇 T2-4135	鈇 J1-633C	921A 金 167.4	鈇 G5-753C	鈇 HB2-DC66	鈇 T2-412D		鈇 K2-677E	
9207 金 167.4	鈇 G3-7560	鈇 HB1-B679	鈇 T1-6260	鈇 J13-7D24	921B 金 167.4	鈇 GE-4142	鈇 T3-3F65				
9208 金 167.4	鈇 G1-6E50	鈇 H-9E73	鈇 T3-3F66	鈇 K2-6775	921C 金 167.4	鈇 GE-4143	鈇 HB2-DC72	鈇 T2-4139	鈇 J1-6346	鈇 K1-7456	
9209 金 167.4	鈇 G1-4446	鈇 HB1-B675	鈇 T1-625C	鈇 J1-633E	921D 金 167.4	鈇 GE-4144	鈇 T4-3B66	鈇 J1-6347			
920A 金 167.4	鈇 G3-7569	鈇 HB2-DC63	鈇 T2-412A	鈇 J14-7A54	921E 金 167.4	鈇 G1-3E7B	鈇 HB1-B676	鈇 T1-625D	鈇 J0-6E62	鈇 K0-5037	
920B 金 167.4	鈇 G3-7564	鈇 T3-3F60			921F 金 167.4	鈇 GE-4145	鈇 T6-4F6F		鈇 K1-6D34		

HEX	C	J	K	V	HEX	C	J	K	V
9220 金 167.4	鈇	鈇	鈇		9234 金 167.5	鈇	鈇	鈇	鈇
	G3-7567	T3-3F5E	K2-6821			G1-4165	HB1-B961	T1-6749	J0-4E6B
9221 金 167.4	鈇	鈇	鈇		9235 金 167.5	鈇	鈇	鈇	鈇
	GE-4146	H-8CBF	T3-6659			GE-414F	H-94D4	T3-452B	J1-6351
9222 金 167.4	鈇	鈇	鈇	鈇	9236 金 167.5	鈇	鈇	鈇	鈇
	GE-4147	T3-3F63	K2-6822	V2-8562		G3-757A	HB2-E0C0	T2-4846	J1-6352
9223 金 167.4	鈇	鈇	鈇	鈇	9237 金 167.5	鈇	鈇	鈇	鈇
	G1-3846	HB1-B674	T1-625B	J1-6348		G1-6E5C	HB1-B957	T1-673F	J0-385A
9224 金 167.4	鈇	鈇	鈇	鈇	9238 金 167.5	鈇	鈇	鈇	鈇
	GE-4148	HB2-DC73	T2-413A	J1-6349		G1-6E60	HB1-B959	T1-6741	J13-7D26
9225 金 167.4	鈇	鈇	鈇	鈇	9239 金 167.5	鈇	鈇	鈇	鈇
	G1-6E58	HB2-DC64	T2-412B	J1-634A		G1-6E6B	HB1-B965	T1-674D	J13-7D27
9226 金 167.4	鈇	鈇	鈇	鈇	923A 金 167.5	鈇	鈇	鈇	鈇
	G1-6E51	HB2-DC67	T2-412E	J1-634B		G1-6E5A	HB2-E0B1	T2-4837	J13-7D28
9227 金 167.4	鈇	鈇	鈇	鈇	923B 金 167.5	鈇	鈇		
	G1-6E56	HB2-DC70	T2-4137	K2-6827		G3-7570	T3-4537		
9228 金 167.4	鈇	鈇	鈇	鈇	923C 金 167.5	鈇	鈇	鈇	鈇
	GE-4149	H-99F9	J1-634C			G3-7572	H-FCFA	T3-452F	J13-7D29
9229 金 167.4	鈇		鈇		923D 金 167.5	鈇	鈇	鈇	鈇
	GE-414A		J0-6F4F			G1-6E5F	HB1-B95A	T1-6742	K2-6831
922A 金 167.4	鈇	鈇			923E 金 167.5	鈇	鈇	鈇	鈇
	GH-1291	H-9663				G1-534B	HB1-B95C	T1-6744	J1-6357
922B 金 167.4	鈇	鈇	鈇		923F 金 167.5	鈇	鈇	鈇	鈇
	GE-414B	H-95B9	T3-6658			G1-6E64	HB1-B966	T1-674E	J0-6E6F
922C 金 167.4	鈇		鈇	鈇	9240 金 167.5	鈇	鈇	鈇	鈇
	GE-414C		J0-6E65	K2-6828		G1-3C58	HB1-B95B	T1-6743	J13-7D2A
922D 金 167.5	鈇	鈇	鈇		9241 金 167.5	鈇	鈇	鈇	鈇
	GE-414D	HB2-E4BA	T2-4F22			GE-4150	H-9077	T3-4539	K1-6E32
922E 金 167.5	鈇	鈇	鈇	鈇	9242 金 167.5	鈇	鈇	鈇	
	G1-6E6A	HB2-E0B7	T2-483D	J1-634D		G3-756F	T4-4141	J14-7A59	
922F 金 167.5	鈇	鈇	鈇	鈇	9243 金 167.5	鈇	鈇	鈇	
	G3-7577	T3-452E	J1-634E	K2-682A		GE-4151	T4-4146	J13-7D2B	
9230 金 167.5	鈇	鈇	鈇	鈇	9244 金 167.5	鈇	鈇	鈇	鈇
	G1-6E66	HB2-E0B0	T2-4836	J1-634F		GE-4152	H-90AB	T3-4538	J0-4534
9231 金 167.5	鈇	鈇	鈇	鈇	9245 金 167.5	鈇	鈇	鈇	鈇
	G5-7547	HB2-E0C3	T2-4849	K2-682C		G1-6E52	HB1-B964	T1-674C	J0-6E6A
9232 金 167.5	鈇	鈇	鈇		9246 金 167.5	鈇	鈇	鈇	鈇
	GE-414E	HB2-E0CC	T2-4852			GE-4153	HB2-E0B9	T2-483F	J1-635B
9233 金 167.5	鈇	鈇	鈇	鈇	9247 金 167.5	鈇	鈇	鈇	
	G1-6E5D	HB2-E0B3	T2-4839	J14-7A58		GE-4154	T4-4148	J14-7A5A	

HEX	C	J	K	V	HEX	C	J	K	V
9248 金 167.5	鈇	鈇	鈇	鈇	925C 金 167.5	鈇	鈇	鈇	鈇
	G1-6E68	HB2-E0AE	T2-4834	J0-6E6D		G5-7544	T3-4531	J1-6364	K2-683E
9249 金 167.5	鉉	鉉	鉉	鉉	925D 金 167.5	鈱	鈱	鈱	鈱
	G1-6E67	HB1-B962	T1-674A	J0-6E6B		GE-415E	H-92E3	T3-4529	J1-6365
924A 金 167.5	鋁	鋁	鋁	鋁	925E 金 167.5	鉞	鉞	鉞	鉞
	GE-4155	HB2-E0B8	T2-483E	J14-7A5B		G1-6E61	HB2-E0B5	T2-483B	J0-6E68
924B 金 167.5	鉤	鉤	鉤	鉤	925F 金 167.5	鈹	鈹	鈹	鈹
	GE-4156	HB1-B95E	T1-6746	J0-6E70		GE-415F	H-97BB	T3-4534	K0-6A47
924C 金 167.5	銖	銖	銖	銖	9260 金 167.5	鈇	鈇	鈇	鈇
	G5-7543	HB2-E0CA	T2-4850	K2-6837		G5-7542	HB2-E0BD	T2-4843	J14-7A60
924D 金 167.5	鈹	鈹	鈹	鈹	9261 金 167.5	鈹	鈹	鈹	鈹
	G1-6E69	HB1-B963	T1-674B	J1-635E		G3-7574	HB2-E0C1	T2-4847	J14-7A61
924E 金 167.5	銑	銑	銑	銑	9262 金 167.5	鈹	鈹	鈹	鈹
	G3-7571	HB2-E0C8	T2-484E	J14-7A5C		G1-3227	H-9078	T3-4533	J0-482D
924F 金 167.5	鉏	鉏	鉏	鉏	9263 金 167.5	鈹	鈹	鈹	鈹
	GE-4157	HB2-E0BC	T2-4842	J13-7D2C		GE-4160	HB2-E0C5	T2-484B	K2-6841
9250 金 167.5	鈳	鈳	鈳	鈳	9264 金 167.5	鈳	鈳	鈳	鈳
	GE-4158	HB2-E0C6	T2-484C	J0-6E71		GE-4161	HB1-B95F	T1-6747	J0-6E6C
9251 金 167.5	鉇	鉇	鉇	鉇	9265 金 167.5	鈹	鈹	鈹	鈹
	G1-322C	HB1-B960	T1-6748	J14-7A5D		G3-756C	HB2-E0B4	T2-483A	J14-7A62
9252 金 167.5	鉈	鉈	鉈	鉈	9266 金 167.5	鈹	鈹	鈹	鈹
	G3-7573	HB2-E0AF	T2-4835	K1-6D5C		G1-6E5B	HB2-E0B2	T2-4838	J0-3E60
9253 金 167.5	鉉	鉉	鉉	鉉	9267 金 167.5	鈹	鈹	鈹	鈹
	GE-4159	HB2-E0C9	T2-484F	K2-683A		G3-757B	HB2-E0BE	T2-4844	J14-7A63
9254 金 167.5	鉊	鉊	鉊	鉊	9268 金 167.5	鈹	鈹	鈹	鈹
	GE-415A	HB2-E0C4	T2-484A	K2-683B		GE-4162	T4-4142	J14-7A64	
9255 金 167.5	鉋	鉋	鉋	鉋	9269 金 167.5	鈹	鈹	鈹	鈹
	G1-6E5E	H-9D4D	T3-452A			G5-7545	T4-4143	J1-636B	K2-6843
9256 金 167.5	鉌	鉌	鉌	鉌	926A 金 167.5	鈹	鈹	鈹	鈹
	GE-415B	HB2-E0CB	T2-4851	J4-7A5E		GE-4163	T3-4532		
9257 金 167.5	鉍	鉍	鉍	鉍	926B 金 167.5	鈹	鈹	鈹	鈹
	G1-472F	HB1-B958	T1-6740	J0-6E69		GE-4164	H-99FB	T3-4535	
9258 金 167.5	鉎	鉎	鉎	鉎	926C 金 167.5	鈹	鈹	鈹	鈹
	GE-415C	H-99FA	T4-4140	J1-6362		G1-6E62	HB2-E0BB	T2-4841	K2-6844
9259 金 167.5	鉏	鉏	鉏	鉏	926D 金 167.5	鈹	鈹	鈹	鈹
	GE-415D	T3-452D	J14-7A5F			G1-6E63	HB2-E0BA	T2-4840	K2-6845
925A 金 167.5	鉑	鉑	鉑	鉑	926E 金 167.5	鈹	鈹	鈹	鈹
	G1-432D	HB1-B967	T1-674F	J0-6E76		G3-756E	H-97E0	T3-4536	J1-636C
925B 金 167.5	鉒	鉒	鉒	鉒	926F 金 167.5	鈹	鈹	鈹	鈹
	G1-4726	HB1-B95D	T1-6745	J0-3174		GE-4165	HB2-E0BF	T2-4845	J1-636D

HEX	C	J	K	V	HEX	C	J	K	V	
9270 金 167.5	銅	銅	銅	銅	9284 金 167.6	鉤	鉤	鉤		
	GE-4166	HB2-E0C2	T2-4848	J1-636E K2-6848		GE-416D	H-9772	T3-4A35		
9271 金 167.5	鈳		鈳	鈳	9285 金 167.6	銅	銅	銅	銅 銅 銅	
	GE-4167		J0-395B K2-6849			G1-4D2D	HB1-BBC9	T1-6B52	J0-463C K0-545E V1-6A43	
9272 金 167.5	鈳	鈳	鈳		9286 金 167.6	鉬	鉬	鉬	鉬	
	GE-4168	HB2-E0C7	T2-484D			GE-416E	HB2-E4B1	T2-4E77	K2-6851	
9273 金 167.5	鈳		鈳	鈳	9287 金 167.6	銻	銻	銻	銻	
	GE-4169		T3-665A	V2-8564		G5-7549	HB2-E4B6	T2-4E7C	K2-6852	
9274 金 167.5	銜		銜		9288 金 167.6	銻	銻	銻	銻 銻	
	G0-3C78		TF-4572			G5-754A	HB2-E4AE	T2-4E74	J13-7D2E K2-6853	
9275 金 167.6	銻		銻	銻	9289 金 167.6	銻	銻	銻	銻	
	G3-7627		T4-4775	J1-636F		GE-416F	H-9440	T3-4A2F	J14-7A6A	
9276 金 167.6	銻	銻	銻	銻	928A 金 167.6	銻	銻	銻	銻 銻 銻	
	G3-757C	HB2-E478	T2-4E60	J1-6370 K2-684A		G3-7623	HB2-E4B0	T2-4E76	J1-637A K2-6854 V0-4633	
9277 金 167.6	銻	銻	銻	銻	928B 金 167.6	銻	銻	銻	銻	
	G3-757E	H-96DC	TF-4D22	J1-6371 K1-742A	V2-906A		G3-762C	HB2-E4B9	T2-4F21	K1-6A6B
9278 金 167.6	銻	銻	銻	銻	928C 金 167.6	銻	銻	銻	銻	
	G1-3D42	HB1-BBC7	T1-6B4F	J13-7D2D K1-5A3F		GE-4170	HB2-E4B2	T2-4E78	K2-6855	
9279 金 167.6	銻	銻	銻	銻	928D 金 167.6	銻	銻	銻	銻 銻	
	G3-7631	HB2-E4A4	T2-4E6A	J1-6373 K2-684B		G3-7626	HB2-E47E	T2-4E66	J14-7A6B K2-6856	
927A 金 167.6	銻	銻	銻	銻	928E 金 167.6	銻	銻	銻	銻 銻	
	G1-6E6F	HB2-E47A	T2-4E62	K2-684C		G0-7646	HB2-E4A9	T2-4E6F	J1-637C K2-6857	
927B 金 167.6	銻	銻	銻	銻	928F 金 167.5	銻	銻	銻		
	G1-3875	HB1-BBCC	T1-6B55	J1-6374 K2-684D	V1-6A40		GE-4171	H-92F2	T3-4530	
927C 金 167.8	銻	銻	銻	銻	9290 金 167.6	銻	銻			
	G3-7632	HB1-BBD0	T1-6B59	J14-7A67 K1-6179		G3-754E		T3-4A38		
927D 金 167.6	銻	銻	銻	銻	9291 金 167.6	銻	銻	銻	銻 銻 銻	
	GE-416A	HB2-E4AD	T2-4E73	J14-7A68 K2-684E		G1-4F33	HB1-BBD1	T1-6B5A	J0-412D K0-6055 V1-6A44	
927E 金 167.6	銻	銻	銻	銻	9292 金 167.6	銻	銻	銻	銻	
	G3-7633	HB2-E4B5	T2-4E7B	J0-4B48 K1-6056		GE-4172		T3-4A33	J1-637D K2-6858	
927F 金 167.6	銻	銻	銻	銻	9293 金 167.6	銻	銻	銻	銻 銻	
	G1-6E7E	HB2-E4A6	T2-4E6C	J14-7A69 K2-684F		G1-6E7D	HB1-BBCD	T1-6B56	J0-6E74 K0-6F30 V2-906B	
9280 金 167.6	銻	銻	銻	銻	9294 金 167.6	銻	銻	銻	銻	
	G1-5278	HB1-BBC8	T1-6B51	J0-3664 K0-6B5E	V1-6A41		G3-7624	HB2-E47C	T2-4E64	K2-6859
9281 金 167.6	銻	銻	銻		9295 金 167.6	銻	銻	銻	銻 銻	
	GE-416B	H-9CA8	T3-4A34			G5-754D	HB2-E4AB	T2-4E71	J0-6E6E K1-6F48	
9282 金 167.6	銻	銻	銻	銻	9296 金 167.6	銻	銻	銻	銻 銻	
	GE-416C	HB2-E4AA	T2-4E70	K2-6850		G1-6E79	HB1-BBCB	T1-6B54	J0-6E73 K0-6247	
9283 金 167.6	銻	銻	銻	銻	9297 金 167.6	銻	銻	銻	銻 銻	
	G1-6F25	HB2-E0B6	T2-483C	J0-3D46 K0-7548	V1-6A42		G3-762D	HB2-E4A5	T2-4E6B	J14-7A6C K2-685A

HEX	C	J	K	V	HEX	C	J	K	V
9298 金 167.6	銘	銘	銘	銘	92AC 金 167.6	銬	銬	銬	銬
	G1-437A	HB1-BBCA	T1-6B53	J0-4C43		G1-6E6D	HB1-BE52	T1-6B50	K2-6867
9299 金 167.6	銬	銬	銬	銬	92AD 金 167.6	錢	錢	錢	錢
	G3-7625	HB2-E4B3	T2-4E79	J14-7A6D		GE-4178	T3-4A32	J0-412C	K2-6868
929A 金 167.6	銬	銬	銬	銬	92AE 金 167.6	銜	銜	銜	
	G1-6F22	HB2-E4A2	T2-4E68	J0-4438		G0-7647	H-99FD	T3-4A37	
929B 金 167.6	銬	銬	銬	銬	92AF 金 167.6	銬	銬	銬	
	G3-7629	HB2-E479	T2-4E61	J0-6E75		GE-4179	TF-4D27	J1-6429	
929C 金 167.6	銬	銬	銬	銬	92B0 金 167.6	銬	銬	銬	
	G1-4F4E	HB1-BBCE	T1-6B57	J0-6E72		GE-417A	T3-672A		
929D 金 167.6	銬	銬	銬	銬	92B1 金 167.6	銬	銬	銬	
	GE-4173	HB2-E4B8	T2-4E7E	K2-685B		G1-6E76	H-99FC	T3-4A31	
929E 金 167.6	銬	銬	銬	銬	92B2 金 167.7	銬	銬	銬	銬
	GE-4174	T3-4A39				GE-417B	HB1-BE5A	T1-6F63	J14-7A73
929F 金 167.6	銬	銬	銬	銬	92B3 金 167.7	銬	銬	銬	銬
	GE-4175	T4-4777	J14-7A6E			GE-417C	HB1-BE55	T1-6F5E	K0-6765
92A0 金 167.6	銬	銬	銬	銬	92B4 金 167.7	銬	銬	銬	銬
	G1-6E6E	HB2-E47B	T2-4E63	J1-6423		G3-7551	HB2-E8A4	T2-554D	K2-686A
92A1 金 167.6	銬	銬	銬	銬	92B5 金 167.7	銬	銬	銬	銬
	G3-757D	HB2-E4AF	T2-4E75	K2-685D		G5-7559	HB2-E8A1	T2-5549	K2-686B
92A2 金 167.6	銬	銬	銬	銬	92B6 金 167.7	銬	銬	銬	銬
	GE-4176	HB2-E4AC	T2-4E72			G3-7637	HB2-E867	T2-5531	J1-642B
92A3 金 167.6	銬	銬	銬	銬	92B7 金 167.7	銬	銬	銬	銬
	G1-6F28	HB2-E4A7	T2-4E6D	K2-685E		G1-4F7A	HB1-BE50	T1-6F5A	J0-6E79
92A4 金 167.6	銬	銬	銬	銬	92B8 金 167.7	銬	銬	銬	銬
	G5-7550	HB2-E477	T2-4E5F	J1-6424		G5-7554	T3-4F42	J1-642C	K2-686C
92A5 金 167.6	銬	銬	銬	銬	92B9 金 167.7	銬	銬	銬	銬
	G1-523F	HB2-E476	T2-4E5E	J1-6425		G1-5062	H-F9D7	T3-4F50	J0-6E78
92A6 金 167.6	銬	銬	銬	銬	92BA 金 167.7	銬	銬	銬	銬
	G1-6E77	HB2-E4A1	T2-4E67	K2-6861		GE-417D	H-964A	T4-4E45	J1-642D
92A7 金 167.6	銬	銬	銬	銬	92BB 金 167.7	銬	銬	銬	銬
	GE-4177	HB2-E4B4	T2-4E7A	J14-7A6F		G1-4C60	HB1-BE4F	T1-6F59	J1-642E
92A8 金 167.6	銬	銬	銬	銬	92BC 金 167.7	銬	銬	銬	銬
	G1-6F27	HB1-BBCF	T1-6B58	J1-6427		G1-6F31	HB1-BE56	T1-6F5F	J1-642F
92A9 金 167.6	銬	銬	銬	銬	92BD 金 167.7	銬	銬	銬	銬
	G1-6E7B	HB2-E4B7	T2-4E7D	K2-6864		GE-417E	T4-4E47	J1-6430	
92AA 金 167.6	銬	銬	銬	銬	92BE 金 167.7	銬	銬	銬	銬
	G1-6E70	HB2-E47D	T2-4E65	K2-6865		G5-7553	H-96D8	T3-4F43	K2-686F
92AB 金 167.6	銬	銬	銬	銬	92BF 金 167.7	銬	銬	銬	銬
	G1-6F24	HB2-E4A3	T2-4E69	J14-7A70		GE-4221	H-99FE	T3-4F41	J14-7A74

HEX	C	J	K	V	HEX	C	J	K	V
92C0 金 167.7	鋇 G3-7635	鋇 HB2-E865	鋇 T2-552F	鋇 J14-7A75	鋇 K2-6870	鏡 GE-4227	鏡 H-904B	鏡 T3-4F48	
92C1 金 167.7	鋁 G1-4241	鋁 HB1-BE54	鋁 T1-6F5D	鋁 J1-6433	鋁 K2-6871	銻 G5-7552	銻 HB2-E878	銻 T2-5542	銻 J1-6440 銻 K2-687E
92C2 金 167.7	銬 G3-763A	銬 HB2-E871	銬 T2-553B	銬 J13-7D2F	銬 K2-6872	鋅 G5-755A	鋅 T3-4F49		銬 V0-4637
92C3 金 167.7	銀 G1-6F36	銀 HB2-E863	銀 T2-552D	銀 J1-6435	銀 K2-6873	銅 G3-7639	銅 HB2-E86D	銅 T2-5537	銅 J14-7A79 銅 K1-7355
92C4 金 167.7	鍍 GE-4222	鍍 HB2-E864	鍍 T2-552E		鍍 K6-1069	鍍 G5-7558	鍍 HB2-E86B	鍍 T2-5535	鍍 J1-6442 鍍 K2-6921
92C5 金 167.7	鋅 G1-503F	鋅 HB1-BE4E	鋅 T1-6F58	鋅 J1-6436	鋅 K2-6874	鋳 G5-7556	鋳 HB2-E866	鋳 T2-5530	鋳 J14-7A7A 鋳 K2-6922
92C6 金 167.7	鋳 G3-7550	鋳 HB2-E8A3	鋳 T2-554C	鋳 J14-7A76	鋳 K1-6A2A	鑿 G5-7531	鑿 T3-4F4B		
92C7 金 167.7	鋮 G1-3135	鋮 HB1-BE58	鋮 T1-6F61	鋮 J1-6438	鋮 K2-6875	鉈 GE-4228	鉈 H-FA41	鉈 T3-4F4E	
92C8 金 167.7	鋹 G0-7648	鋹 HB2-E874	鋹 T2-553E	鋹 J1-6439	鋹 K2-6876	鉍 G3-7638	鉍 T3-4F44	鉍 J1-6444	鉍 K2-6923
92C9 金 167.7	鍊 GE-4223	鍊 HB2-E879	鍊 T2-5543		鍊 K2-6877	鈣 G1-6F32	鈣 HB2-E86E	鈣 T2-5538	鈣 J1-6445 鈣 K2-6924
92CA 金 167.7	鎔 G3-763C	鎔 HB2-E873	鎔 T2-553D		鎔 K2-6878	銓 G3-7579	銓 HB2-E87B	銓 T2-5545	銓 K2-6925
92CB 金 167.7	鎳 G3-762B	鎳 HB2-EBEE	鎳 T2-5B3C	鎳 J13-7D30	鎳 K2-6879	銓 G1-6F37	銓 HB2-E86A	銓 T2-5534	銓 J1-6446 銓 K1-7128 銓 V1-6A46
92CC 金 167.7	鎳 G1-6E7A	鎳 HB2-E86F	鎳 T2-5539	鎳 J13-7D31	鎳 K0-6F7B	銓 G3-7636	銓 HB2-E87A	銓 T2-5544	銓 J13-7D33 銓 K2-6926
92CD 金 167.7	鎳 G3-7634	鎳 HB2-E877	鎳 T2-5541	鎳 J1-643C	鎳 K2-687A	銓 G3-763D	銓 HB2-E8A2	銓 T2-554A	銓 J1-6448 銓 K2-6927
92CE 金 167.7	鎳 GE-4224	鎳 HB2-E875	鎳 T2-553F	鎳 J14-7A77	鎳 K2-687B	鈣 GE-4229	鈣 T3-4F51		
92CF 金 167.7	鎳 G1-6E72	鎳 HB2-E868	鎳 T2-5532	鎳 J0-6E77	鎳 K0-7A79	銓 G1-6E74	銓 H-9A40	銓 T4-4E46	銓 J1-6449
92D0 金 167.7	鎳 G3-763E	鎳 HB2-E862	鎳 T2-552C	鎳 J14-7A78	鎳 K2-687C	鋤 G1-337A	鋤 HB1-BE53	鋤 T1-6F5C	鋤 J0-3D7B 鋤 K0-6027
92D1 金 167.7	銻 GE-4225	銻 HB2-E87D	銻 T2-5547		銻 K1-6C34	銻 G1-6F2D	銻 H-975B	銻 T3-4F45	銻 J14-7A7B 銻 K1-6C63 銻 V0-463A
92D2 金 167.7	鋒 G1-3766	鋒 HB1-BE57	鋒 T1-6F60	鋒 J0-4B2F	鋒 K0-5C72	銅 G1-6F38	銅 HB2-E876	銅 T2-5540	銅 K2-6928 銅 V1-6A47
92D3 金 167.7	銻 GE-4226	銻 HB2-E87E	銻 T2-5548	銻 J13-7D32	銻 K2-687D	鏡 G3-7562	鏡 HB2-E87C	鏡 T2-5546	鏡 J14-7A7C 鏡 K2-6929

HEX	C	J	K	V	HEX	C	J	K	V				
92E8 金 167.7	鐵	鐵	鐵	鐵	鐵	92FC 金 167.8	鋼	鋼	鋼	鋼	鋼	鋼	
	G1-6F30	HB2-E872	T2-553C	J1-644C	K2-692A		G1-3856	HB1-BFFB	T1-7265	J0-395D	K0-4B3C	V1-6A4C	
92E9 金 167.7	銚	銚	銚	銚	銚	92FD 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	
	G3-7621	HB2-E86C	T2-5536	J0-6E7A	K2-692B		G3-7646	H-9A44	T3-5335		K1-6D36		
92EA 金 167.7	鋪	鋪	鋪	鋪	鋪	鋪	92FE 金 167.8	銬	銬	銬	銬	銬	銬
	G1-464C	HB1-BE51	T1-6F5B	J0-4A5F	K0-7868	V1-6A48		G5-7563	HB2-EC41	T2-5B4D		K2-6932	V3-3548
92EB 金 167.7	犁	犁	犁			92FF 金 167.8	鎬	鎬	鎬	鎬	鎬	鎬	
	GE-422A	H-9A41	T3-4F52				G5-7560	HB2-EBF8	T2-5B45	J13-7D34	K2-6933		
92EC 金 167.7	鋏	鋏	鋏	鋏		9300 金 167.8	鎗	鎗	鎗	鎗	鎗	鎗	
	G3-7552	H-91DD	T4-4E44	J1-644D			G3-7566	HB2-EC43	T2-5B4F	J1-6453	K2-6934		
92ED 金 167.7	銳	銳	銳	銳	銳	9301 金 167.8	鏝	鏝	鏝	鏝	鏝	鏝	
	G1-4871	HD-92ED	T3-4F4C	J0-3154	V1-6A49		G1-6F3E	HB2-EBE9	T2-5B37		K2-6935	V1-6A4D	
92EE 金 167.7	鉞	鉞	鉞	鉞	鉞	9302 金 167.8	鏝	鏝	鏝	鏝	鏝	鏝	
	G1-6E71	HB2-E4A8	T2-4E6E	J1-644E	K2-692C		G5-755D	HB2-EBF6	T2-5B43	J14-7B25	K2-6936		
92EF 金 167.7	鋇	鋇	鋇	鋇	鋇	9303 金 167.8	鏝	鏝	鏝	鏝	鏝	鏝	
	G1-6F2F	HB2-E870	T2-553A		K2-692D	V1-6A4A		GE-4230	H-9051	T3-533D			
92F0 金 167.7	鋇	鋇	鋇	鋇	鋇	9304 金 167.8	錄	錄	錄	錄	錄	錄	
	G1-6F2E	HB1-BE59	T1-6F62	J1-644F	K2-692E		GE-4231	HB1-BFFD	T1-7267	J3-7D35	K0-5662		
92F1 金 167.7	鉞	鉞	鉞	鉞	鉞	9305 金 167.8	鋏	鋏	鋏	鋏	鋏	鋏	
	G1-6F2B	HB2-E869	T2-5533		K2-692F		GE-4232		T3-533E				
92F2 金 167.7	鋇	鋇	鋇	鋇	鋇	9306 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	
	GE-422B	H-93FC	TF-526B	J0-4946	K1-6178	V0-4635		G1-6F3A	HB2-EBE1	T2-5B2F	J0-3B2C	K1-6E74	V1-6A4E
92F3 金 167.7	鑄	鑄	鑄	鑄		9307 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	
	GE-422C	H-9A42	T3-4F4D	J0-4372			G1-6F42	H-94BF	T3-5338		K2-6937		
92F4 金 167.7	鏡	鏡	鏡			9308 金 167.8	鏝	鏝	鏝	鏝	鏝	鏝	
	GE-422D	H-9A43	T3-665B				G1-6F43	HB2-EBDF	T2-5B2D	J1-6455	K2-6938		
92F5 金 167.7	銑	銑	銑			9309 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	
	GE-422E		T3-665C				G5-7562	HB2-EC42	T2-5B4E		K2-6939		
92F6 金 167.7	鎔	鎔	鎔			930A 金 167.8	鋅	鋅	鋅	鋅	鋅	鋅	
	G1-6F33	H-9659	T3-4A30				G3-7650		T3-5332				
92F7 金 167.8	鋏	鋏	鋏	鋏	鋏	930B 金 167.8	鋏	鋏	鋏	鋏	鋏	鋏	
	GE-422F	HB2-EBF4	T2-5B41	J4-7B22	K2-6930		GE-4233	HB2-EC40	T2-5B4C		K2-693A		
92F8 金 167.8	鋏	鋏	鋏	鋏	鋏	930C 金 167.8	鋏	鋏	鋏	鋏	鋏	鋏	
	G1-3E62	HB1-BFF7	T1-7261	J0-3578	K0-4B6A	V1-6A4B		GE-4234	HB2-EBFE	T2-5B4B		K2-693B	
92F9 金 167.8	鋏	鋏	鋏	鋏	鋏	930D 金 167.8	鋏	鋏	鋏	鋏	鋏	鋏	
	G3-7563	HB2-EBF3	T2-5B40	J14-7B23	K1-6E73		G3-764B	HB2-EBED	T2-5B3B	J14-7B26	K2-693C		
92FA 金 167.8	鏡	鏡	鏡	鏡	鏡	930E 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	
	G3-7653	HB2-EBF0	T2-5B3E	J0-6E7C	K1-6953		G3-764E	HB2-EBEC	T2-5B3A		K2-693D		
92FB 金 167.8	鋏	鋏	鋏	鋏	鋏	930F 金 167.8	鋏	鋏	鋏	鋏	鋏	鋏	
	G3-754D	HB2-EC44	T2-5B50	J14-7B24	K2-6931		G3-7622	HB2-EBE2	T2-5B30	J0-6E7B	K1-662B		

HEX	C	J	K	V	HEX	C	J	K	V			
9310 金 167.8	錐	錐	錐	錐	錐	9324 金 167.8	鎰	鎰	鎰	鎰		
	G1-5736	HB1-C040	T1-7269	J0-3F6D	K0-755E	V1-6A4F	G5-755E	HB2-EBF7	T2-5B44	J1-645F	K0-5145	
9311 金 167.8	鍬		鍬	鍬		9325 金 167.8	鎔	鎔	鎔	鎔	鎔	
	G3-7654		T4-5443	J14-7A7D		G3-7651	HB2-EBF1	T2-554B	J13-7D38	K2-6944		
9312 金 167.8	鋼	鋼	鋼		鋼	9326 金 167.8	錦	錦	錦	錦	錦	錦
	G1-6F39	HB2-EBE8	T2-5B36		K2-693E	G1-3D75	HB1-C041	T1-726A	J0-3653	K0-505E	V1-6A53	
9313 金 167.8	銕	銕	銕			9327 金 167.8	鎔	鎔	鎔	鎔	鎔	
	GE-4235	HB2-EBF2	T2-5B3F			G3-7652	HB2-EBDD	T2-5B2B	J14-7B2A	K1-5967		
9314 金 167.8	鎔	鎔	鎔	鎔	鎔	9328 金 167.9	鎔	鎔	鎔	鎔	鎔	
	G3-7658	HB2-EBFD	T2-5B4A	J1-6458	K2-693F	G1-432A	HB1-C1E3	T1-756E	J0-4945	K0-5961		
9315 金 167.8	錕	錕	錕	錕	錕	9329 金 167.8	鋁	鋁	鋁	鋁	鋁	鋁
	G1-6F3F	HB1-C043	T1-726C	J14-7B27	K1-5936	G3-7648	HB2-EBF9	T2-5B46	J14-7B2B	K2-6945	V0-4640	
9316 金 167.8	鍬	鍬	鍬		鍬	932A 金 167.8	鎔	鎔	鎔	鎔	鎔	
	G5-7532	HB2-EC45	T2-5B51		K2-6940	G3-7649	HB2-EBFC	T2-5B49	J1-6463	K1-6C35		
9317 金 167.8	鍬		鍬			932B 金 167.8	錫	錫	錫	錫	錫	錫
	G3-764A		T3-5336			G1-4E7D	HB1-BFFC	T1-7266	J0-3C62	K0-6038	V1-6A54	
9318 金 167.8	錘	錘	錘	錘	錘	932C 金 167.8	鍊	鍊	鍊	鍊	鍊	
	G1-3438	HB1-C1E8	T1-7573	J0-3F6E	K0-755F	GE-4237	H-90A2	T3-533B	J0-4F23	K1-5D5F		
9319 金 167.8	鎔	鎔	鎔	鎔	鎔	932D 金 167.8	鋼	鋼	鋼		鋼	
	G1-6F45	HB1-C045	T1-726E	J0-6F21	K1-7076	G5-7561	HB2-EBEB	T2-5B39		K2-6946		
931A 金 167.8	錚	錚	錚	錚	錚	錚	932E 金 167.8	錮	錮	錮	錮	錮
	G1-6F23	HB1-BFFE	T1-7268	J0-6F23	K0-6E36	V1-6A50	G1-6F40	HB1-C044	T1-726D	J0-6E7E	K0-4D51	
931B 金 167.8	鑄	鑄	鑄		鑄	932F 金 167.8	錯	錯	錯	錯	錯	錯
	G1-6F3C	HB2-EBE6	T2-5B34		K2-6941	G1-346D	HB1-BFF9	T1-7263	J0-3A78	K0-7339	V1-6A55	
931C 金 167.8	鎔		鎔	鎔	鎔	9330 金 167.8	銹	銹	銹			
	G3-764D		T3-5337	J1-645A	K2-6942	GE-4238	H-9CAB	T3-533C				
931D 金 167.8	鎔	鎔	鎔	鎔	鎔	9331 金 167.8	鏽	鏽	鏽			
	GE-4236	HB2-EBEF	T2-5B3D	J14-7B28	K2-6943	GE-4239	H-9776	T3-5339				
931E 金 167.8	鎔	鎔	鎔	鎔	鎔	9332 金 167.8	錄		錄	錄		
	G3-764F	HB2-EBDE	T2-5B2C	J14-7B29	K0-6276	G1-423C		T3-533A	J0-4F3F			
931F 金 167.8	鎔	鎔	鎔	鎔	鎔	9333 金 167.8	鎂	鎂	鎂	鎂	鎂	鎂
	G1-6F44	HB2-EBE0	T2-5B2E	J13-7D36	K0-534A	G1-434C	HB1-BFF8	T1-7262	J1-6464	K2-6947		
9320 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔	9334 金 167.8	鎔	鎔	鎔	鎔	鎔
	G1-3627	HB1-BFF5	T1-725F	J0-3E7B	K0-6F7C	V1-6A51	GE-423A	HB2-EBF5	T2-5B42	J1-6465	K2-6948	
9321 金 167.8	鎔	鎔	鎔	鎔	鎔	9335 金 167.8	鎔	鎔	鎔	鎔	鎔	鎔
	G3-7640	HB1-C042	T1-726B	J13-7D37	K0-5144	GE-423B	HB2-EBF8	T2-5B48	J0-6F26	K2-6949		
9322 金 167.8	錢	錢	錢	錢	錢	9336 金 167.8	錶	錶	錶	錶	錶	錶
	G1-472E	HB1-BFFA	T1-7264	J0-6F22	K0-6F31	V1-6A52	G1-7823	HB1-BFF6	T1-7260	J1-6466	K2-694A	
9323 金 167.8	鍬	鍬	鍬	鍬	鍬	9337 金 167.8	鍬		鍬	鍬		
	G3-7656	HB2-EBE7	T2-5B35	J0-6F24	K1-6F49	GE-423C		T4-5445	J1-6467			

HEX	C	J	K	V	HEX	C	J	K	V
9338 金 167.8	銖	銖	銖	銖	934C 金 167.9	鎳	鎳	鎳	鎳
	G1-6F2A	HB2-EBE4	T2-5B32	K2-694B		G3-7554	HB2-EEDD	T2-602B	K2-6950
9339 金 167.8	鎔	鎔	鎔		934D 金 167.9	鍍	鍍	鍍	鍍
	GE-423D	HB2-EBFA	T2-5B47			G1-3646	HB1-C1E1	T1-756C	J0-4555 K0-5435
933A 金 167.8	鎔	鎔	鎔	鎔	934E 金 167.9	鍍	鍍	鍍	鍍
	GE-423E	TF-5859	J0-6F25	K2-694C		GE-4246	HB2-EEEC	T2-6039	K2-6951
933B 金 167.8	鎔	鎔	鎔	鎔	934F 金 167.9	鍍	鍍	鍍	鍍
	GE-423F	TF-5848	J0-6F27	K2-694D		G5-753A	HB2-EEE3	T2-6031	K2-6952
933C 金 167.8	鎔	鎔	鎔		9350 金 167.9	鍍	鍍	鍍	鍍
	GE-4240	HB2-EBE5	T2-5B33			GE-4247	HB2-EED8	T2-6026	J1-646B K2-6953
933D 金 167.8	鍍	鍍			9351 金 167.9	鍍	鍍	鍍	鍍
	G3-7642	T7-3463				G3-7660	HB2-EED9	T2-6027	J14-7B2F K2-6954
933E 金 167.8	鍍				9352 金 167.9	鍍	鍍	鍍	鍍
	G0-7649					GE-4248	HB2-EEE2	T2-6030	J1-646D K2-6955
933F 金 167.8	鍍	鍍			9353 金 167.9	鍍	鍍		
	GE-4241	T3-665D				GE-4249	T3-5666		
9340 金 167.8	鍍	鍍	鍍		9354 金 167.9	鍍	鍍	鍍	鍍
	G1-6F3D	H-FC55	TF-5855			G1-6F49	HB1-C1EE	T1-7579	J0-4457 K0-6448
9341 金 167.8	鍍	鍍			9355 金 167.9	鍍	鍍	鍍	鍍
	G1-4F47	H-FE45				GE-424A	HB2-EEE1	T2-602F	J1-646E K2-6956
9342 金 167.8	鍍	鍍	鍍		9356 金 167.9	鍍	鍍	鍍	鍍
	GE-4242	H-9A48	T3-665E			G3-765A	HB2-EED1	T2-5F7D	J0-6F2C K2-6957
9343 金 167.8	鍍	鍍	鍍		9357 金 167.9	鍍	鍍	鍍	鍍
	G1-6F41	H-9A45	T4-5449			G3-7666	HB2-EEE0	T2-602E	J14-7B30 K1-6C71
9344 金 167.8	鍍	鍍	鍍	鍍	9358 金 167.9	鍍	鍍	鍍	鍍
	GE-4243	H-FA4B	J0-6E7D	V0-463C		G1-5521	HB2-EED4	T2-6022	J1-6470 K2-6958
9345 金 167.8	鍍	鍍	鍍		9359 金 167.9	鍍	鍍	鍍	鍍
	GE-4244	H-9D1E	T3-5331			GE-424B	HB2-EEED	T2-603A	K2-6959
9346 金 167.8	鍍	鍍	鍍	鍍	935A 金 167.9	鍍	鍍	鍍	鍍
	G1-6E4D	HB2-EBEA	T2-5B38	K2-694E V2-856E		G3-755C	HB1-C1ED	T1-7578	J14-7B31 K2-695A
9347 金 167.9	鍍	鍍	鍍	鍍	935B 金 167.9	鍍	鍍	鍍	鍍
	G1-6F47	HB2-EED2	T2-5F7E	J14-7B2E K2-694F		G1-364D	HB1-C1EB	T1-7576	J0-4343 K0-5334
9348 金 167.8	鍍	鍍	鍍	鍍	935C 金 167.9	鍍	鍍	鍍	鍍
	G3-763F	H-96D9	T3-5665	J13-7D39 K0-674C		GE-424C	HB2-EED5	T2-6023	J0-6F28 K1-726D
9349 金 167.9	鍍	鍍	鍍	鍍	935D 金 167.9	鍍	鍍	鍍	鍍
	G5-7569	HB2-EED7	T2-6025	J13-7D3A K1-6568		G3-765E	T3-565D		K1-693E
934A 金 167.9	鍍	鍍	鍍	鍍	935E 金 167.9	鍍	鍍	鍍	鍍
	GE-4245	HB1-C1E5	T1-7570	J3-7D3B K0-5628		GE-424D	HB2-EEE8	T2-6036	J1-6472 K2-695B
934B 金 167.9	鍍	鍍	鍍	鍍	935F 金 167.9	鍍	鍍	鍍	鍍
	G1-3978	HB1-C1E7	T1-7572	J0-4669 K0-4E27		GE-424E	H-9774	T3-5667	K2-695C

HEX	C	J	K	V	HEX	C	J	K	V			
9360 金 167.9	鎰 G3-7661	鎰 HB2-EEDA	鎰 T2-6028	鎰 J0-6F29	鎰 K2-695D	9374 金 167.9	銈 G3-765F	銈 H-97BF	銈 T3-565F	銈 J1-647D	銈 K2-6967	
9361 金 167.9	銀 GE-424F	銀 HB2-EEE7	銀 T2-6035			9375 金 167.9	鍵 G1-3C7C	鍵 HB1-C1E4	鍵 T1-756F	鍵 J0-3830	鍵 K0-4B75	
9362 金 167.9	錕 GE-4250	錕 H-FDF5	錕 T3-5664			9376 金 167.9	鋇 G1-6F48	鋇 HB2-EED6	鋇 T2-6024	鋇 J1-647E	鋇 K2-6968	
9363 金 167.9	鋇 GE-4251	鋇 HB2-EEE9	鋇 T2-6037			9377 金 167.9	銑 GE-4256	銑 HB2-EEE5	銑 T2-6033		銑 K2-6969	
9364 金 167.9	鍤 G1-6F4A	鍤 HB2-EED0	鍤 T2-5F7C	鍤 J13-7D3C	鍤 K1-6373	9378 金 167.9	鋗 GE-4257	鋗 H-914C	鋗 T3-565C		鋗 K2-696A	
9365 金 167.9	鍤 G1-6F46	鍤 HB1-C1E6	鍤 T1-7571	鍤 J13-7D3D	鍤 K2-695E	9379 金 167.9	鎡 G5-756B	鎡 HB2-EEDF	鎡 T2-602D		鎡 K2-696B	
9366 金 167.9	鎡 G3-7667	鎡 H-92E5	鎡 T3-565B			937A 金 167.9	鍍 G1-5560	鍍 HB2-EBE3	鍍 T2-5B31	鍍 J1-6521	鍍 K2-696C	鍍 V1-6A58
9367 金 167.9	鎢 G3-7665	鎢 HB2-EEEA	鎢 T2-6038	鎢 J1-6475	鎢 K2-6960	937B 金 167.9	錫 GE-4258	錫 HB2-EEE6	錫 T2-6034		錫 K2-696D	
9368 金 167.9	鍍 GE-4252	鍍 H-9645	鍍 T3-5668			937C 金 167.9	鍍 GE-4259	鍍 HB2-EED3	鍍 T2-6021	鍍 J0-6F2A	鍍 K0-765D	鍍 V1-6A59
9369 金 167.9	鍍 G1-6F3B	鍍 H-91DA	鍍 T3-565E	鍍 J1-6476	鍍 K2-6961	937D 金 167.9	鎢 GE-425A	鎢 H-967A	鎢 T3-5660	鎢 J1-6522		
936A 金 167.9	鍍 G0-764A	鍍 HB2-EEDE	鍍 T2-602C	鍍 J13-7D3E	鍍 K2-6962	937E 金 167.9	鎚 G1-6F71	鎚 HB1-C1E9	鎚 T1-7574	鎚 J0-3E61	鎚 K0-7123	鎚 V1-6A5A
936B 金 167.9	鍍 GE-4253	鍍 H-90A3	鍍 T3-566B	鍍 J4-7B32	鍍 K1-6F7E	937F 金 167.9	鎚 GE-425B	鎚 T3-566A	鎚 J1-6523			
936C 金 167.9	鍍 G1-4742	鍍 HB1-C1EA	鍍 T1-7575	鍍 J0-372D	鍍 K1-7021	9380 金 167.9	鎚 GE-425C	鎚 HB2-EEEB	鎚 T2-642F	鎚 J1-6524	鎚 K2-696E	
936D 金 167.9	鍍 G3-7663	鍍 HB2-EEDB	鍍 T2-6029	鍍 J1-6478	鍍 K2-6963	9381 金 167.9	鎚 G5-755F	鎚 H-91DE	鎚 T4-5947	鎚 J1-6525	鎚 K2-696F	
936E 金 167.9	鍍 G3-7664	鍍 H-A05F	鍍 T3-5661	鍍 J0-6F2B	鍍 K0-6B39	9382 金 167.9	鎚 G1-433E	鎚 HB1-C1E2	鎚 T1-756D	鎚 J1-6526	鎚 K2-6970	
936F 金 167.9	鎚 GE-4254		鎚 T4-5949	鎚 J1-6479		9383 金 167.9	鎚 GE-425D	鎚 HB2-EECE	鎚 T2-5F7A			
9370 金 167.9	鍍 G1-6F4C	鍍 HB1-C1EC	鍍 T1-7577	鍍 J13-7D3F	鍍 K1-7440	9384 金 167.9	鎚 G1-6F4D	鎚 H-9A46	鎚 T4-5946			
9371 金 167.9	鍍 G3-765B	鍍 HB2-EEE4	鍍 T2-6032	鍍 J14-7B33	鍍 K2-6964	9385 金 167.9	鎚 GH-1293	鎚 H-FEB0	鎚 TF-5D41			
9372 金 167.9	鍍 G5-756D		鍍 T3-5662			9386 金 167.9	鎚 GE-425E	鎚 H-9779	鎚 T3-665F			
9373 金 167.9	鍍 GE-4255	鍍 H-90AF	鍍 T3-5663	鍍 J14-7B34	鍍 K2-6966	9387 金 167.9	鎚 G1-6F51	鎚 H-946C	鎚 TF-5D39			鎚 V3-354A

HEX	C	J	K	V	HEX	C	J	K	V
9388 金 167.10	鍤	鍤	鍤	鍤	939C 金 167.10	鑿	鑿	鑿	
	G3-7668	HB2-F160	T2-642C	J14-7B38		GE-4265	H-9266	T3-5949	
9389 金 167.10	錫	錫	錫	錫	939D 金 167.10	鎔	鎔	鎔	鎔
	G5-7576	HB2-F159	T2-6425	K2-6972		G3-765C	HB2-F158	T2-6424	K2-697B
938A 金 167.10	鎔	鎔	鎔	鎔	939E 金 167.10	鎳	鎳	鎳	鎳
	G1-3077	HB1-C2E9	T1-7754	J1-6528		G3-7670	HB2-F15D	T2-6429	J14-7B3B
				K1-614E					K2-697C
938B 金 167.10	鍬		鍬	鍬	939F 金 167.10	鏹	鏹	鏹	鏹
	G5-757C		T3-5943	J14-7B39		GE-4266	HB2-F162	T2-642E	K1-637C
938C 金 167.10	鎌	鎌	鎌	鎌	93A0 金 167.10	銓	銓	銓	
	GE-425F	HB2-F154	T2-637E	J0-3379		GE-4267	H-93FB	T3-593E	
				K0-4C47					V0-4649
938D 金 167.10	鏢	鏢	鏢	鏢	93A1 金 167.10	鎡	鎡	鎡	鎡
	G5-7573	HB2-F163	T2-6430	J1-652A		G3-7669	HB2-EECD	T2-5F79	J14-7B35
				K2-6974					K1-6B25
938E 金 167.10	鍬	鍬	鍬		93A2 金 167.10	鎢	鎢	鎢	鎢
	GE-4260	HB2-F15B	T2-6427			G1-4E59	HB1-C2EB	T1-7756	K2-697D
938F 金 167.10	鎳	鎳	鎳	鎳	93A3 金 167.10	鎳	鎳	鎳	鎳
	G0-764C	HB2-EEDC	T2-602A	J14-7B3A		G1-5D76	HB2-F16A	T2-6437	J13-7D41
				K2-6975					K0-7B2F
9390 金 167.10	鎳	鎳	鎳		93A4 金 167.10	鎳	鎳	鎳	鎳
	G3-7671	H-9858	T3-5940			G5-7575	HB2-F167	T2-6434	J1-6533
									K1-744A
9391 金 167.10	鎳	鎳	鎳	鎳	93A5 金 167.10	鑿	鑿	鑿	
	G3-766A	HB2-F165	T2-6432	K2-6976		GE-4268	HB2-F16B	T2-6761	
9392 金 167.10	鐸	鐸	鐸	鐸	93A6 金 167.10	鎳	鎳	鎳	鎳
	G5-7574	HB2-F155	T2-6421	J1-652C		G1-6F56	HB2-F15E	T2-642A	J1-6534
				K2-6977					K2-697E
9393 金 167.10	鎳		鎳	鎳	93A7 金 167.10	鎳	鎳	鎳	鎳
	G3-7672		T3-5942	K2-6978		G1-6E78	HB2-F15A	T2-6426	J0-333B
									K0-4B51
9394 金 167.10	鎳	鎳	鎳	鎳	93A8 金 167.10	鎳	鎳	鎳	鎳
	GE-4261	HB1-C2E8	T1-7753	J0-6F30		G5-7578	HB2-F168	T2-6435	J1-6535
				K0-694A					K2-6A21
9395 金 167.10	鎳	鎳	鎳	鎳	93A9 金 167.11	鎳	鎳	鎳	鎳
	G5-757B	HB2-F15F	T2-642B	J1-652D		G1-6F21	HB2-F36A	T2-6756	J1-653B
				K2-6979					K2-6A22
9396 金 167.10	鎳	鎳	鎳	鎳	93AA 金 167.10	鎳	鎳	鎳	鎳
	G1-4B78	HB1-C2EA	T1-7755	J0-3A3F		G1-6F4B	HB2-F15C	T2-6428	K2-6A23
				K0-6170					
9397 金 167.10	鎳	鎳	鎳	鎳	93AB 金 167.10	鎳		鎳	鎳
	GE-4262	HB1-C2F2	T1-775D	J0-4179		GE-4269		T4-5E31	J1-6536
				K1-6B5A					V2-9074
									V1-6A5C
9398 金 167.10	鎳	鎳	鎳	鎳	93AC 金 167.10	鎳	鎳	鎳	鎳
	G1-6F53	HB1-C2F0	T1-775B	J1-652E		G1-3864	HB1-C2EE	T1-7759	J0-6F2E
				K2-697A					K0-7B60
									V0-4647
9399 金 167.10	鎳	鎳	鎳		93AD 金 167.10	鎳	鎳	鎳	鎳
	GE-4263	HB2-F161	T2-642D			GE-426A	H-9A47	T3-5944	J0-6F2F
									K0-7265
939A 金 167.10	鎳	鎳	鎳	鎳	93AE 金 167.10	鎳	鎳	鎳	鎳
	GE-4264	HB1-C2F1	T1-775C	J0-444A		G1-5572	HB1-C2ED	T1-7758	J0-4443
				K0-7560					V1-6A5D
									V2-9073
939B 金 167.10	鎳	鎳	鎳	鎳	93AF 金 167.10	鎳	鎳	鎳	鎳
	G3-766B	HB2-F157	T2-6423	J13-7D40		G5-7564	HB2-EECF	T2-5F7B	K2-6A24
				K1-6134					

HEX	C	J	K	V	HEX	C	J	K	V		
93B0 金 167.10	鎰	鎰	鎰	鎰	鎰	93C4 金 167.11	鑄	鑄	鑄	鑄	
	G1-6F57	HB1-C2EF	T1-775A	J0-6F2D	K0-6C70	V1-6A5E	G5-753B	HB2-F371	T2-675D	J1-653D	K2-6A2D
93B1 金 167.10	鑲	鑲	鑲			93C5 金 167.11	鑄	鑄	鑄	鑄	
	GE-426B	HB2-F164	T2-6431			G3-766F	T3-5B44	J1-653E	K2-6A2E		
93B2 金 167.10	銳	銳	銳			93C6 金 167.11	鑄	鑄	鑄	鑄	
	GE-426C	HB2-F166	T2-6433			G3-7657	H-9264	T3-5B45	J13-7D43	K2-6A2F	
93B3 金 167.10	鎳	鎳	鎳	鎳		93C7 金 167.11	鏃	鏃	鏃	鏃	
	G1-4478	HB1-C2EC	T1-7757	K2-6A25		G1-6F60	HB2-F361	T2-674D	J14-7B41	K1-6444	
93B4 金 167.10	鎳	鎳	鎳	鎳	鎳	93C8 金 167.11	鏈	鏈	鏈	鏈	
	GE-426D	HB2-F169	T2-6436	J1-6537	K2-6A26	G1-4134	HB1-C3EC	T1-7939	J0-6F3A	K1-5E50	
93B5 金 167.10	鎳	鎳	鎳	鎳	鎳	93C9 金 167.11	鏃	鏃	鏃	鏃	
	G1-6F58	HB2-F153	T2-637D	J1-6538	K2-6A27	G5-757E	T4-6167	J1-6541	K2-6A30		
93B6 金 167.10	鎳		鎳	鎳	鎳	93CA 金 167.11	鏃	鏃	鏃	鏃	
	GE-426E		T4-5E29	J1-6539	V0-4646	G0-764B	HB2-F36C	T2-6758	J1-6542	K1-6837	
93B7 金 167.10	鎳	鎳	鎳		鎳	93CB 金 167.11	鏃	鏃	鏃	鏃	
	GE-426F	HB2-F156	T2-6422		V2-8578	GE-4276	H-91DF	T3-5B43	J1-6543	K1-6024	
93B8 金 167.10	鎳	鎳	鎳			93CC 金 167.11	鏃	鏃	鏃	鏃	
	G1-6F54	H-9749	T3-5946			G1-6F52	HB2-F368	T2-6754	J1-6544	K1-5F7B	
93B9 金 167.10	鎳		鎳	鎳	鎳	93CD 金 167.11	鏃	鏃	鏃	鏃	
	GE-4270		TF-6133	J0-6F31	K2-6A28	G1-6F5D	HB1-C3F1	T1-793E	J1-6545	K2-6A31	
93BA 金 167.10	鎳		鎳	鎳	鎳	93CE 金 167.11	鏃	鏃	鏃	鏃	
	GE-4271			J13-7D42		GE-4277	HB2-F372	T2-675E		K2-6A32	
93BB 金 167.10	鎳	鎳	鎳	鎳	鎳	93CF 金 167.11	鏃	鏃	鏃	鏃	
	GE-4272	H-9748	T3-5945	K2-6A29		G3-7675	HB2-F362	T2-674E		K2-6A33	
93BC 金 167.10	鏃		鏃			93D0 金 167.11	鏃	鏃	鏃	鏃	
	GE-4273		T3-6661			G3-767D	HB2-F365	T2-6751	J0-6F39	K2-6A34	
93BD 金 167.10	鏃	鏃	鏃			93D1 金 167.11	鏃	鏃	鏃	鏃	
	GE-4274	H-934A	T3-6662			G1-6F61	HB1-C3E9	T1-7936	J0-452D	K0-6E6B	
93BE 金 167.10	鏃		鏃			93D2 金 167.11	鏃	鏃	鏃	鏃	
	GE-4275		T3-6660			G3-7655	HB2-F374	T2-6760			
93BF 金 167.10	鏃	鏃	鏃			93D3 金 167.11	鏃	鏃	鏃	鏃	
	G1-6F55	H-9CE2	TF-6143			G3-767B	H-FB79	T3-5B48	J1-6546	K2-6A35	
93C0 金 167.11	鏃	鏃	鏃	鏃	鏃	93D4 金 167.11	鏃	鏃	鏃	鏃	
	G5-7557	HB2-F373	T2-675F	K2-6A2A		GE-4278	HB2-F36D	T2-6759			
93C1 金 167.11	鏃	鏃	鏃	鏃	鏃	93D5 金 167.11	鏃	鏃	鏃	鏃	
	G5-7626	T3-5B50	J14-7B40	K2-6A2B		G5-7623	HB2-F370	T2-675C		K2-6A36	
93C2 金 167.11	鏃	鏃	鏃	鏃	鏃	93D6 金 167.11	鏃	鏃	鏃	鏃	
	G3-7561	HB2-F363	T2-674F	K2-6A2C		G0-7769	HB1-C3EF	T1-793C	J0-6F32	K1-6838	
93C3 金 167.11	鏃	鏃	鏃	鏃	鏃	93D7 金 167.11	鏃	鏃	鏃	鏃	
	G1-6F5F	HB1-C3EB	T1-7938	J0-6F37	K0-706C	G1-6F2C	HB1-C3F4	T1-7941	J0-6F33	K1-5771	

HEX	C	J	K	V	HEX	C	J	K	V
93D8 金 167.11	鏘	鏘	鏘	鏘	93EC 金 167.11	鏘	鏘	鏘	
	G1-6F4F	HB1-C3F2	T1-793F	J0-6F36	K1-6B4E	GE-427E	HB2-F367	T2-6753	
93D9 金 167.11	鏘	鏘	鏘	鏘	93ED 金 167.11	鏘	鏘	鏘	
	G3-7679	HB2-F369	T2-6755	J1-6547	GE-4321		T3-5B47		
93DA 金 167.11	鏘	鏘	鏘	鏘	93EE 金 167.11	鏘	鏘	鏘	
	G5-7621	HB2-F364	T2-6750		GE-4322	HB2-F36E	T2-675A		
93DB 金 167.11	鏘	鏘	鏘	鏘	93EF 金 167.11	鏘	鏘	鏘	
	G5-7622	H-96D7	T3-5B4D		GE-4323		T3-6665		
93DC 金 167.11	鏘	鏘	鏘	鏘	93F0 金 167.11	鏘	鏘		
	G1-6F5B	HB1-C3ED	T1-793A	J14-7B42	G3-767A	H-FDCB			
93DD 金 167.11	鏘	鏘	鏘	鏘	93F1 金 167.11	鏘	鏘	鏘	鏘
	G1-6F5C	HB1-C3EE	T1-793B	J0-6F38	GE-4324	H-FE7A	T3-6663	J4-7B3F	
93DE 金 167.11	鏘	鏘	鏘	鏘	93F2 金 167.11	鏘	鏘	鏘	
	G1-6F5E	HB2-F360	T2-674C	J13-7D44	GE-4325		T3-6664		
93DF 金 167.11	鏘	鏘	鏘	鏘	93F3 金 167.12	鏘	鏘	鏘	鏘
	G1-3279	HB1-C3EA	T1-7937	J13-7D45	GE-4326	H-91DB	T3-5D41		K2-6A3D
93E0 金 167.11	鏘	鏘	鏘	鏘	93F4 金 167.13	鏘	鏘	鏘	鏘
	G5-757A	H-9343	T3-5B4F		GE-4327	H-8C6A	T3-5E6A		K2-6A3E
93E1 金 167.11	鏘	鏘	鏘	鏘	93F5 金 167.12	鏘	鏘	鏘	鏘
	G1-3E35	HB1-C3E8	T1-7935	J0-3640	G1-6E7C	HB2-F4F3	T2-6A41	J4-7B3C	K2-6A3F
93E2 金 167.11	鏘	鏘	鏘	鏘	93F6 金 167.12	鏘	鏘	鏘	鏘
	G1-6F5A	HB1-C3F0	T1-793D	J14-7B43	GE-4328	HB2-F542	T2-6A50		K0-7321
93E3 金 167.11	鏘	鏘	鏘	鏘	93F7 金 167.12	鏘	鏘	鏘	鏘
	GE-4279	HB2-F36F	T2-675B		G1-6F64	HB2-F4F5	T2-6A43	J1-654F	K2-6A40
93E4 金 167.11	鏘	鏘	鏘	鏘	93F8 金 167.12	鏘	鏘	鏘	鏘
	G1-6F4E	HB1-C3F3	T1-7940	J0-6F3B	G3-7723	HB2-F4FC	T2-6A4A	J1-6550	K2-6A41
93E5 金 167.11	鏘	鏘	鏘	鏘	93F9 金 167.11	鏘	鏘	鏘	鏘
	GE-427A		T3-5B4A	J0-6F35	G1-6F6A	HB2-F366	T2-6752	J1-654E	K2-6A42
93E6 金 167.11	鏘	鏘	鏘	鏘	93FA 金 167.12	鏘	鏘	鏘	鏘
	G3-7565	HB2-F36B	T2-6757	J1-654C	G3-7578	HB2-F4FA	T2-6A48	J1-6551	K2-6A43
93E7 金 167.11	鏘	鏘	鏘	鏘	93FB 金 167.12	鏘	鏘	鏘	鏘
	GE-427B	HB2-F375	T2-6762	J14-7B44	G3-7728	HB2-F4E9	T2-6A37	J14-7B49	K1-5F70
93E8 金 167.11	鏘	鏘	鏘	鏘	93FC 金 167.12	鏘	鏘	鏘	鏘
	G1-7649	HB1-C3F5	T1-7942	J0-6F34	GE-4329	HB2-F540	T2-6A4E		K2-6A44
93E9 金 167.11	鏘	鏘	鏘	鏘	93FD 金 167.12	鏘	鏘	鏘	鏘
	G3-7643		T3-5B41		GE-432A	HB1-C4C3	T1-7A4E	J13-7D47	K2-6A45
93EA 金 167.11	鏘	鏘	鏘	鏘	93FE 金 167.12	鏘	鏘	鏘	鏘
	GE-427C		T3-5B42		G3-7722	HB2-F4ED	T2-6A3B		K2-6A46
93EB 金 167.11	鏘	鏘	鏘	鏘	93FF 金 167.12	鏘	鏘	鏘	鏘
	GE-427D		T3-5B4E		GE-432B	HB2-F4FE	T2-6A4D		K2-6A47

HEX	C	J	K	V	HEX	C	J	K	V
9400 金 167.12	鑛	鑛	鑛	鑛	9414 金 167.12	鐔	鐔	鐔	鐔
	G5-756A	HB2-F4F4	T2-6A42	K2-6A48		G1-6F62	HB2-F4EC	T2-6A3A	J0-6F3D
9401 金 167.12	鋹	鋹	鋹	鋹	9415 金 167.12	鐓	鐓	鐓	鐓
	GE-432C	H-97AF	T4-6467	J1-6554		G3-7724	HB2-F4EE	T2-6A3C	J1-655C
9402 金 167.12	鐤	鐤	鐤	鐤	9416 金 167.12	鐓	鐓	鐓	鐓
	GE-432D		T3-5D43	J1-6555		G3-7555	HB2-F4F8	T2-6A46	J14-7B47
9403 金 167.12	鑄	鑄	鑄	鑄	9417 金 167.12	鐓	鐓	鐓	鐓
	G1-6E73	HB1-C4C2	T1-7A4D	J0-6F3F		GE-4331	H-9A4B	T3-5D3D	J14-7B48
9404 金 167.12	鑄	鑄	鑄	鑄	9418 金 167.12	鐘	鐘	鐘	鐘
	G3-7677	H-95DD	T3-5D3C	J13-7D46		G1-5653	HB1-C4C1	T1-7A4C	J0-3E62
9405 金 167.12	鑄	鑄	鑄	鑄	9419 金 167.12	鐙	鐙	鐙	鐙
	G5-7533		T3-5D3F			G1-6F6B	HB2-F4F1	T2-6A3F	J0-462A
9406 金 167.12	鑄	鑄	鑄	鑄	941A 金 167.12	鐙	鐙	鐙	鐙
	G5-752F	HB2-F544	T2-6A52			GE-4332		T3-5D44	J0-6F3C
9407 金 167.12	鑄	鑄	鑄	鑄	941B 金 167.12	鐙	鐙	鐙	鐙
	G3-7727	HB2-F4F6	T2-6A44	J0-6F40		GE-4333	H-FC45	T3-5D45	K2-6A58
9408 金 167.12	鑄	鑄	鑄	鑄	941C 金 167.12	鑄	鑄	鑄	鑄
	G3-762A	H-9348	T3-5D3E	J1-6557		G5-7534		T3-5D47	
9409 金 167.12	鑄	鑄	鑄	鑄	941D 金 167.12	鑄	鑄	鑄	鑄
	GE-432E	HB2-F4FB	T2-6A49	J14-7B45		G1-6F63	H-9A4D	T4-646B	
940A 金 167.12	鑄	鑄	鑄	鑄	941E 金 167.12	鑄	鑄	鑄	鑄
	GE-432F	HB2-F4FD	T2-6A4C	K2-6A4E		GE-4334		T3-5D42	
940B 金 167.12	鑄	鑄	鑄	鑄	941F 金 167.12	鑄	鑄	鑄	鑄
	G1-6F26	HB2-F4E7	T2-6A35	K2-6A4F		GE-4335		T3-5D3A	J1-655F
940C 金 167.12	鑄	鑄	鑄	鑄	9420 金 167.12	鑄	鑄	鑄	鑄
	G3-767C	HB2-F541	T2-6A4F	K2-6A50		G1-6F68	HB2-F4EA	T2-6A38	K2-6A59
940D 金 167.12	鑄	鑄	鑄	鑄	9421 金 167.12	鑄	鑄	鑄	鑄
	G3-772B	HB2-F4F2	T2-6A40	J1-6559		GE-4336		J0-6F45	K2-6A5A
940E 金 167.12	鑄	鑄	鑄	鑄	9422 金 167.12	鑄	鑄	鑄	鑄
	G3-7725	HB2-F4F7	T2-6A45	J1-655A		GE-4337		T3-6666	
940F 金 167.12	鑄	鑄	鑄	鑄	9423 金 167.12	鑄	鑄	鑄	鑄
	G3-7729	HB2-F4EB	T2-6A39	J14-7B46		GE-4338		T3-6667	
9410 金 167.12	鑄	鑄	鑄	鑄	9424 金 167.12	鑄	鑄	鑄	鑄
	G1-414D	HB2-F4EF	T2-6A3D	J0-6F41		GE-4339	H-91BC	T3-6668	
9411 金 167.12	鑄	鑄	鑄	鑄	9425 金 167.12	鑄	鑄	鑄	鑄
	GE-4330	HB2-F543	T2-6A51			G5-762B	H-90E2	TF-6657	K0-6056
9412 金 167.12	鑄	鑄	鑄	鑄	9426 金 167.12	鑄	鑄	鑄	鑄
	G1-6F29	HB2-F4F9	T2-6A47	K2-6A53		G1-6F34	H-90B4		
9413 金 167.12	鑄	鑄	鑄	鑄	9427 金 167.12	鑄	鑄	鑄	鑄
	G1-6F66	HB2-F4E8	T2-6A36	J0-6F3E		G1-6F35	H-95E1	T3-5D46	K2-6A5B

HEX	C	J	K	V	HEX	C	J	K	V
9428 金 167.12	鑽	鑽	鑽	鑽	943C 金 167.13	鑽	鑽	鑽	鑽
	G1-6F50	HB2-F4F0	T2-6A3E	K2-6A5C		G3-7659	HB2-F663	T2-6A4B	K2-6A68
9429 金 167.13	鏃	鏃	鏃	鏃	943D 金 167.13	鏃	鏃	鏃	鏃
	G5-762C	HB2-F661	T2-6C50	K2-6A5D		GE-433C	HB2-F662	T2-6C51	J1-6568 K2-6A69
942A 金 167.13	鑄	鑄	鑄	鑄	943E 金 167.13	鑿	鑿	鑿	
	G3-7647	HB2-F666	T2-6C54	K1-5E72		G0-764D	H-9A4F	T4-6762	
942B 金 167.13	鎬	鎬	鎬	鎬	943F 金 167.13	鏡	鏡	鏡	鏡
	GE-433A	HB1-C54F	T1-7B3B	J0-6F43 K0-6F32		G1-6F6E	HB2-F65E	T2-6C4D	J1-6567 K2-6A6A
942C 金 167.13	鐵	鐵	鐵		9440 金 167.13	鍍	鍍	鍍	
	G3-7628	HB2-F668	T2-6C56			GE-433D	HB2-F669	T2-6C57	
942D 金 167.13	鏤	鏤	鏤		9441 金 167.13	鏤		鏤	
	G5-762A	H-9A4E	T3-5E6D			GE-433E		J0-6F47	
942E 金 167.13	鏢	鏢	鏢	鏢	9442 金 167.14	鏢	鏢	鏢	鏢
	G1-412D	HB1-C549	T1-7B35	J1-6560 K2-6A5E V1-6A64		GE-433F	H-FE40	T3-5F69	K1-7470
942F 金 167.13	鍍	鍍	鍍	鍍	9443 金 167.14	鍍	鍍	鍍	鍍
	G3-7676	H-87AD	T4-646F	J1-6561 K2-6A5F		GE-4340	H-FE43	T3-5F6E	J1-6569
9430 金 167.13	鏢	鏢	鏢	鏢	9444 金 167.14	鑄	鑄	鑄	鑄
	G3-772E	HB2-F664	T2-6C52	K2-6A60 V0-4658		G1-667D	HB1-C5B1	T1-7B7B	J0-6F49 K0-7151
9431 金 167.13	鏢	鏢	鏢	鏢	9445 金 167.14	鏢	鏢	鏢	鏢
	G3-763B	HB2-F66A	T2-6C58	J1-6562 K2-6A61 V0-4657		G5-7567	HB2-F76D	T2-6E3C	J14-7B4D K2-6A6B V0-465A
9432 金 167.13	鐳	鐳	鐳	鐳	9446 金 167.14	鐳	鐳	鐳	鐳
	G1-6F6D	HB1-C54E	T1-7B3A	J14-7B4A K2-6A62 V1-6A65		GE-4341	HB2-F770	T2-6E3F	K2-6A6C
9433 金 167.13	鐳	鐳	鐳	鐳	9447 金 167.14	鐳	鐳	鐳	鐳
	G1-4058	HB1-C54A	T1-7B36	J13-7D48 K2-6A63		G5-754F	HB2-F76C	T2-6E3B	K2-6A6D
9434 金 167.13	鐳		鐳	鐳	9448 金 167.14	鐳	鐳	鐳	鐳
	G3-7731		T4-675C	J14-7B4B K2-6A64		G5-7546	HB2-F76E	T2-6E3D	J1-656B K2-6A6E
9435 金 167.13	鐵	鐵	鐵	鐵	9449 金 167.14	鏝	鏝	鏝	鏝
	G1-4C7A	HB1-C54B	T1-7B37	J0-6F44 K0-7451 V1-6A66		GE-4342	HB2-F76F	T2-6E3E	K2-6A6F
9436 金 167.13	鏝	鏝	鏝	鏝	944A 金 167.14	鏝	鏝	鏝	鏝
	G3-772F	HB2-F660	T2-6C4F	J0-6F42 K1-7441		G1-6F6C	HB2-F769	T2-6E38	J13-7D49 K1-7436 V1-6A68
9437 金 167.13	鏝	鏝	鏝	鏝	944B 金 167.14	鏝	鏝	鏝	鏝
	GE-433B	HB2-F667	T2-6C55	K2-6A65 V3-3551		G3-7553	HB2-F76A	T2-6E39	K2-6A70
9438 金 167.13	鐳	鐳	鐳	鐳	944C 金 167.14	鏝	鏝	鏝	鏝
	G1-6E6C	HB1-C54D	T1-7B39	J0-4278 K0-7721 V1-6A67		G1-6F59	HB2-F767	T2-6E36	J1-656D K1-6340
9439 金 167.13	鏝	鏝	鏝	鏝	944D 金 167.14	鏝	鏝	鏝	
	G5-754E	HB2-F665	T2-6C53	K2-6A66		GE-4343	H-96DD	T3-5F6A	
943A 金 167.13	鏝	鏝	鏝	鏝	944E 金 167.14	鏝		鏝	
	G1-6E75	HB1-C54C	T1-7B38	J0-6F46 K1-5D2E		GE-4344		T3-5F6C	
943B 金 167.13	鏝	鏝	鏝	鏝	944F 金 167.14	鏝	鏝	鏝	鏝
	G3-772D	HB2-F65F	T2-6C4E	J14-7B4C K2-6A67 V0-4655		G3-7575	HB2-F76B	T2-6E3A	K2-6A71

HEX	C	J	K	V	HEX	C	J	K	V
9450 金 167.14	鐳 G3-7733	鐳 HB2-F768	鐳 T2-6E37	鐳 K2-6A72	9464 金 167.15	鐳 GE-434D	鐳 HB1-C5E1	鐳 T1-7C4D	
9451 金 167.14	鑑 GE-4345	鑑 HB1-C5B2	鑑 T1-7B7C	鑑 J0-3455	9465 金 167.15	鑷 G1-6F65	鑷 H-9C4E	鑷 T3-6057	鑷 V2-862B
9452 金 167.14	鑿 G1-3C78	鑿 HB1-C5B3	鑿 T1-7B7D	鑿 J0-6F48	9466 金 167.15	鑷 GE-434E	鑷 T3-666A		
9453 金 167.14	鑷 GE-4346		鑷 J0-4C7A	鑷 K2-6A73	9467 金 167.14	鑷 GE-434F	鑷 H-9443	鑷 T3-6669	鑷 V0-465E
9454 金 167.14	鑷 G1-6F6F	鑷 H-9A51	鑷 T3-5F6B	鑷 K2-6A74	9468 金 167.16	鑷 G3-756D	鑷 HB2-F8CB	鑷 T2-7059	鑷 J1-6574
9455 金 167.15	鑷 G3-764C	鑷 HB2-F84B	鑷 T2-6F59	鑷 J1-656E	9469 金 167.16	鑷 GE-4350	鑷 HB2-F8CC	鑷 T2-705A	鑷 K2-6A78
9456 金 167.15	鑷 G3-7732	鑷 T3-6052		鑷 V0-465C	946A 金 167.16	鑷 GE-4351	鑷 HB1-C644	鑷 T1-7C6F	鑷 J0-6F4E
9457 金 167.15	鑷 GE-4347	鑷 HB2-F84D	鑷 T2-6F5B		946B 金 167.16	鑷 G0-764E	鑷 HB2-F8CA	鑷 T2-7058	鑷 J13-7D4B
9458 金 167.15	鑷 G3-7734	鑷 H-9A67	鑷 T4-6B29		946C 金 167.16	鑷 GE-4352	鑷 H-8EBA	鑷 T3-6122	鑷 K2-6A79
9459 金 167.15	鑷 GE-4348	鑷 T5-765D	鑷 J1-656F		946D 金 167.17	鑷 G1-6F67	鑷 HB2-F953	鑷 T2-7142	鑷 J14-7B50
945A 金 167.15	鑷 GE-4349	鑷 T3-6055	鑷 J0-6F54	鑷 K2-6A75	946E 金 167.17	鑷 G5-7632	鑷 HB2-F952	鑷 T2-7141	鑷 J1-6577
945B 金 167.15	鑷 GE-434A	鑷 H-90B0	鑷 T3-6054	鑷 J0-6F4A	946F 金 167.17	鑷 G5-7633	鑷 HB2-F954	鑷 T2-7143	鑷 J14-7B51
945C 金 167.15	鑷 GE-434B	鑷 T3-6056	鑷 J1-6570	鑷 K0-4E4E	9470 金 167.17	鑷 G1-543F	鑷 HB1-C65F	鑷 T1-7D2C	鑷 J0-6F50
945D 金 167.15	鑷 G5-762D	鑷 HB2-F84C	鑷 T2-6F5A	鑷 K2-6A76	9471 金 167.17	鑷 G3-7737	鑷 HB2-F955	鑷 T2-7144	鑷 J13-7D4C
945E 金 167.15	鑷 G3-7736	鑷 HB2-F84E	鑷 T2-6F5C	鑷 J0-6F4D	9472 金 167.17	鑷 G1-4F62	鑷 HB1-C65E	鑷 T1-7D2B	鑷 J13-7D4D
945F 金 167.15	鑷 GE-434C	鑷 T3-604F	鑷 J1-6571	鑷 K1-5E2B	9473 金 167.17	鑷 GE-4353	鑷 HB2-F956	鑷 T2-7145	鑷 K1-6723
9460 金 167.15	鑷 G1-6E65	鑷 HB1-C5E0	鑷 T1-7C4C	鑷 J0-6F4B	9474 金 167.18	鑷 G3-7738	鑷 HB2-F972	鑷 T2-7161	鑷 K2-6A7D
9461 金 167.15	鑷 G3-7645	鑷 T3-6053	鑷 J1-6572	鑷 K2-6A77	9475 金 167.18	鑷 GE-4354	鑷 HB2-F975	鑷 T2-7164	鑷 J0-6F51
9462 金 167.15	鑷 G3-766D	鑷 HB2-F84A	鑷 T2-6F58	鑷 J0-6F4C	9476 金 167.18	鑷 GE-4355	鑷 HB2-F974	鑷 T2-7163	鑷 K1-5968
9463 金 167.15	鑷 G1-6F70	鑷 HB1-C5DF	鑷 T1-7C4B	鑷 J13-7D4A	9477 金 167.18	鑷 G1-4477	鑷 HB1-C668	鑷 T1-7D35	鑷 J0-6F52
			鑷 K1-724E					鑷 K1-645C	

HEX	C	J	K	V	HEX	C	J	K	V
9478 金 167.18	𨮑 GE-4356	𨮑 HB2-F973	𨮑 T2-7162		948C 𨮑 167.2	钔 G0-6E49			
9479 金 167.18	𨮒 G1-6F69	𨮒 H-9A52	𨮒 T4-6D62	𨮓 K6-106F	948D 𨮑 167.3	钚 G0-6E4A			
947A 金 167.18	𨮓 G5-7634		𨮓 T3-616F		948E 𨮑 167.3	钇 G0-4725			
947B 金 167.19	𨮔 GE-4357	𨮔 H-FCC1	𨮔 T3-6223		948F 𨮑 167.3	钇 G0-6E4B			
947C 金 167.19	𨮕 G1-4260	𨮕 HB1-C672	𨮕 T1-7D3F	𨮖 J0-6F55	9490 𨮑 167.3	钇 G0-6E4C			
947D 金 167.19	𨮖 G1-576A	𨮖 HB1-C670	𨮖 T1-7D3D	𨮗 J0-6F53	9491 𨮑 167.3	钇 G8-7E7E			
947E 金 167.19	𨮘 G1-7647	𨮘 HB1-C671	𨮘 T1-7D3E	𨮙 J0-6F56	9492 𨮑 167.3	钇 G0-3730			
947F 金 167.19	𨮚 G1-5464	𨮚 HB1-C677	𨮚 T1-7D44	𨮛 J0-6F58	9493 𨮑 167.3	钇 G0-3576			𨮜 V1-6A6B
9480 金 167.20	𨮝 G3-772C	𨮝 HB2-F9C0	𨮝 T2-7230	𨮞 K2-6A7E	9494 𨮑 167.3	钇 G0-6E4D			
9481 金 167.20	𨮟 G5-7635	𨮟 HB2-F9C1	𨮟 T2-7231	𨮠 J0-6F57	9495 𨮑 167.3	钇 G0-6E4F			
9482 金 167.20	𨮡 G3-766E	𨮡 HB2-F9BF	𨮡 T2-722F	𨮢 K2-6B22	9496 𨮑 167.3	钇 G8-2D21			
9483 金 167.21	𨮣 G3-772A	𨮣 HB2-F9C9	𨮣 T2-7237	𨮤 J1-657C	9497 𨮑 167.3	钇 G0-6E4E			
9484 金 167.21	𨮥 GE-4358		𨮥 T3-6236	𨮦 J1-657B	9498 𨮑 167.4	钇 G8-2D22			
9485 𨮑 167.0	钇 G0-6E44	钇 H-8BE9			9499 𨮑 167.4	钇 G0-3846			
9486 𨮑 167.1	钇 G0-6E45				949A 𨮑 167.4	钇 G0-6E50			
9487 𨮑 167.1	钇 G0-6E46				949B 𨮑 167.4	钇 G0-6E51			
9488 𨮑 167.2	钇 G0-556B				949C 𨮑 167.4	钇 G0-6E52			
9489 𨮑 167.2	钇 G0-3624				949D 𨮑 167.4	钇 G0-365B			
948A 𨮑 167.2	钇 G0-6E48				949E 𨮑 167.4	钇 G0-332E			
948B 𨮑 167.2	钇 G0-6E47				949F 𨮑 167.4	钇 G0-5653	钟 H-9CAF		

HEX	C	J	K	V	HEX	C	J	K	V
94A0	钠				94B4	钴			
𠄎 167.4	G0-4446				𠄎 167.5	G0-6E5C			
94A1	钡				94B5	铍			
𠄎 167.4	G0-3135				𠄎 167.5	G0-3227			
94A2	钢 钢				94B6	钶			
𠄎 167.4	G0-3856 H-8BFD				𠄎 167.5	G0-6E5D			
94A3	钣				94B7	铈			
𠄎 167.4	G0-6E53				𠄎 167.5	G0-6E5E			
94A4	钎				94B8	铈			
𠄎 167.4	G0-6E54				𠄎 167.5	G0-6E5F			
94A5	钥				94B9	铍			
𠄎 167.4	G0-543F				𠄎 167.5	G0-6E60			
94A6	钦				94BA	铍			
𠄎 167.4	G0-4755				𠄎 167.5	G0-6E61			
94A7	钧				94BB	钴			
𠄎 167.4	G0-3E7B				𠄎 167.5	G0-576A			
94A8	钨				94BC	钼			
𠄎 167.4	G0-4E59				𠄎 167.5	G0-6E62			
94A9	钩				94BD	钽			
𠄎 167.4	G0-3933				𠄎 167.5	G0-6E63			
94AA	钿				94BE	钾			
𠄎 167.4	G0-6E56				𠄎 167.5	G0-3C58			
94AB	钹				94BF	铀			
𠄎 167.4	G0-6E55				𠄎 167.5	G0-6E64			
94AC	钹				94C0	铀			
𠄎 167.4	G0-6E58				𠄎 167.5	G0-534B			
94AD	钹				94C1	铁 铁			
𠄎 167.4	G0-6E57				𠄎 167.5	G0-4C7A H-9ABC			
94AE	钮				94C2	铂			
𠄎 167.4	G0-4525				𠄎 167.5	G0-322C			
94AF	钹				94C3	铃 铃			
𠄎 167.4	G0-6E59				𠄎 167.5	G0-4165 H-9AB8			
94B0	钰				94C4	铄			
𠄎 167.5	G0-6E5A				𠄎 167.5	G0-6E65			
94B1	钱				94C5	铅			
𠄎 167.5	G0-472E				𠄎 167.5	G0-4726			
94B2	钲				94C6	柳			
𠄎 167.5	G0-6E5B				𠄎 167.5	G0-432D			
94B3	钹				94C7	铀			
𠄎 167.5	G0-472F				𠄎 167.5	G8-2C7E			

HEX	C	J	K	V	HEX	C	J	K	V
94C8	钪				94DC	铜	铜		
𠄎 167.5					𠄎 167.6				
	G0-6E66					G0-4D2D	H-9AAE		
94C9	铍				94DD	铝			
𠄎 167.5					𠄎 167.6				
	G0-6E67					G0-4241			
94CA	铊				94DE	铋			
𠄎 167.5					𠄎 167.6				
	G0-6E68					G0-6E76			
94CB	铋				94DF	铟			
𠄎 167.5					𠄎 167.6				
	G0-6E69					G0-6E77			
94CC	铌				94E0	铊			
𠄎 167.5					𠄎 167.6				
	G0-6E6A					G0-6E78			
94CD	铍				94E1	铈			
𠄎 167.5					𠄎 167.6				
	G0-6E6B					G0-5521			
94CE	铯				94E2	铱			
𠄎 167.5					𠄎 167.6				
	G0-6E6C					G0-6E79			
94CF	铷				94E3	铊			
𠄎 167.6					𠄎 167.6				
	G8-2D23					G0-4F33			
94D0	铈				94E4	铋			
𠄎 167.6					𠄎 167.6				
	G0-6E6D					G0-6E7A			
94D1	铉				94E5	铌			
𠄎 167.6					𠄎 167.6				
	G0-6E6E					G0-6E7B			
94D2	铊				94E6	铍			
𠄎 167.6					𠄎 167.6				
	G0-6E6F					G8-2D26			
94D3	铋				94E7	铈			
𠄎 167.6					𠄎 167.6				
	G8-2D24					G0-6E7C			
94D4	铌				94E8	铉			
𠄎 167.6					𠄎 167.6				
	G8-2D25					G0-6E7D			
94D5	铍				94E9	铊			
𠄎 167.6					𠄎 167.6				
	G0-6E70					G0-6F21			
94D6	铉				94EA	铋			
𠄎 167.6					𠄎 167.6				
	G0-6E71					G0-6E7E			
94D7	铊				94EB	铈			
𠄎 167.6					𠄎 167.6				
	G0-6E72					G0-6F22			
94D8	铋				94EC	铉			
𠄎 167.6					𠄎 167.6				
	G0-6E74					G0-3875			
94D9	铌				94ED	铊			
𠄎 167.6					𠄎 167.6				
	G0-6E73					G0-437A			
94DA	铍				94EE	铋			
𠄎 167.6					𠄎 167.6				
	G8-2C60					G0-6F23			
94DB	铈				94EF	铉			
𠄎 167.6					𠄎 167.6				
	G0-6E75					G0-6F24			

HEX	C	J	K	V	HEX	C	J	K	V
94F0					9504				
𠄠 167.6					𠄠 167.7				
铰					锄				
G0-3D42					G0-337A				
94F1					9505				
𠄡 167.6					𠄡 167.7				
铤					锅				
G0-523F					G0-3978				
94F2					9506				
𠄢 167.6					𠄢 167.7				
铲					铢				
G0-3279					G0-6F2F				
94F3					9507				
𠄣 167.6					𠄣 167.7				
铕					铞				
G0-6F25					G0-6F30				
94F4					9508				
𠄤 167.6					𠄤 167.7				
铈					锈				
G0-6F26					G0-5062				
94F5					9509				
𠄥 167.6					𠄥 167.7				
铉					铊				
G0-6F27					G0-6F31				
94F6					950A				
𠄦 167.6					𠄦 167.7				
银	银				铋				
G0-5278	H-9AA7				G0-6F32				
94F7					950B				
𠄧 167.6					𠄧 167.7				
铊					铌				
G0-6F28					G0-3766				
94F8					950C				
𠄨 167.7					𠄨 167.7				
铸					铍				
G0-567D					G0-503F				
94F9					950D				
𠄩 167.7					𠄩 167.7				
铋					铍				
G0-6F29					G0-6F33				
94FA					950E				
𠄪 167.7					𠄪 167.7				
铺					铉				
G0-464C					G0-6F34				
94FB					950F				
𠄫 167.7					𠄫 167.7				
铊					铊				
G8-2E7C					G0-6F35				
94FC					9510				
𠄬 167.7					𠄬 167.7				
铋					铋				
G0-6F2A					G0-4871				
94FD					9511				
𠄭 167.7					𠄭 167.7				
铋					铋				
G0-6F2B					G0-4C60				
94FE					9512				
𠄮 167.7					𠄮 167.7				
铋					铋				
G0-4134					G0-6F36				
94FF					9513				
𠄯 167.7					𠄯 167.7				
铋					铋				
G0-6F2C					G0-6F37				
9500					9514				
𠄰 167.7					𠄰 167.7				
销					铋				
G0-4F7A					G0-6F38				
9501					9515				
𠄱 167.7					𠄱 167.7				
锁					铋				
G0-4B78					G0-6F39				
9502					9516				
𠄲 167.7					𠄲 167.8				
铋					铋				
G0-6F2E					G0-6F3A				
9503					9517				
𠄳 167.7					𠄳 167.8				
铋					铋				
G0-6F2D					G0-5560				

HEX	C	J	K	V	HEX	C	J	K	V
9518	𨮒				952C	𨮒			
𠄎 167.8					𠄎 167.8				
	G0-6F3B					G0-6F44			
9519	错				952D	𨮒	𨮒		
𠄎 167.8					𠄎 167.8				
	G0-346D					G0-3627		H-9A53	
951A	锚				952E	键			
𠄎 167.8					𠄎 167.8				
	G0-432A					G0-3C7C			
951B	铤				952F	锯			
𠄎 167.8					𠄎 167.8				
	G0-6F3C					G0-3E62			
951C	锆				9530	锰			
𠄎 167.8					𠄎 167.8				
	G8-2D28					G0-434C			
951D	铊				9531	鎇			
𠄎 167.8					𠄎 167.8				
	G0-6F3D					G0-6F45			
951E	铋				9532	铍			
𠄎 167.8					𠄎 167.9				
	G0-6F3E					G0-6F46			
951F	铌				9533	铍			
𠄎 167.8					𠄎 167.9				
	G0-6F3F					G8-2D27			
9520	铍				9534	锆			
𠄎 167.8					𠄎 167.9				
	G8-2D29					G0-6F47			
9521	铉				9535	铉			
𠄎 167.8					𠄎 167.9				
	G0-4E7D					G0-6F4F			
9522	铊				9536	铊			
𠄎 167.8					𠄎 167.9				
	G0-6F40					G0-6F48			
9523	铋				9537	铋			
𠄎 167.8					𠄎 167.9				
	G0-4260					G0-6F49			
9524	铌				9538	铌			
𠄎 167.8					𠄎 167.9				
	G0-3438					G0-6F4A			
9525	铍				9539	铍			
𠄎 167.8					𠄎 167.9				
	G0-5736					G0-4742			
9526	铍				953A	铍			
𠄎 167.8					𠄎 167.9				
	G0-3D75					G0-6F71			
9527	铍				953B	铍			
𠄎 167.8					𠄎 167.9				
	G8-2D2A					G0-364D			
9528	铍				953C	铍			
𠄎 167.8					𠄎 167.9				
	G0-4F47					G0-6F4B			
9529	铍				953D	铍			
𠄎 167.8					𠄎 167.9				
	G0-6F43					G8-2D2B			
952A	铍				953E	铍			
𠄎 167.8					𠄎 167.9				
	G0-6F41					G0-6F4C			
952B	铍				953F	铍			
𠄎 167.8					𠄎 167.9				
	G0-6F42					G0-6F4D			

HEX	C	J	K	V	HEX	C	J	K	V
9540	镀				9554	铍			
𠄎 167.9	G0-3646				𠄎 167.10	G0-6F59			
9541	镁				9555	镕			
𠄎 167.9	G0-433E				𠄎 167.10	G7-214B			
9542	镂				9556	鏢			
𠄎 167.9	G0-6F4E				𠄎 167.11	G0-6F5A			
9543	铤				9557	鎗			
𠄎 167.9	G8-2D2C				𠄎 167.11	G0-6F5B			
9544	鑽				9558	饜			
𠄎 167.9	G0-6F50				𠄎 167.11	G0-6F5C			
9545	鎏				9559	鏢			
𠄎 167.9	G0-6F51				𠄎 167.11	G0-6F5D			
9546	鎏				955A	鏞			
𠄎 167.10	G0-6F52				𠄎 167.11	G8-2C61			
9547	镇	镇			955B	鏞			
𠄎 167.10	G0-5572	H-9D74			𠄎 167.11	G0-6F5E			
9548	铸				955C	镜			
𠄎 167.10	G7-2134				𠄎 167.11	G0-3E35			
9549	镉				955D	镝			
𠄎 167.10	G0-6F53				𠄎 167.11	G0-6F61			
954A	镊				955E	铍			
𠄎 167.10	G0-4477				𠄎 167.11	G0-6F5F			
954B	锐				955F	铍			
𠄎 167.10	G7-2135				𠄎 167.11	G0-6F60			
954C	铈				9560	鏻			
𠄎 167.10	G0-6F54				𠄎 167.11	G8-2C62			
954D	镍				9561	鐓			
𠄎 167.10	G0-4478				𠄎 167.12	G0-6F62			
954E	铨				9562	铍			
𠄎 167.10	G0-6F55				𠄎 167.12	G0-6F63			
954F	铟				9563	鏻			
𠄎 167.10	G0-6F56				𠄎 167.12	G0-414D			
9550	铊				9564	鏻			
𠄎 167.10	G0-3864				𠄎 167.12	G0-6F64			
9551	铋				9565	铈			
𠄎 167.10	G0-3077				𠄎 167.12	G0-6F65			
9552	铍				9566	铍			
𠄎 167.10	G0-6F57				𠄎 167.12	G0-6F66			
9553	铍				9567	鏻			
𠄎 167.10	G0-6F58				𠄎 167.12	G0-6F67			

HEX	C	J	K	V	HEX	C	J	K	V
9568 𠄎 167.12 G0-6F68					957C 𠄎 168.8 G5-4E51 HB2-E8A5 T2-554E K2-6B27				
9569 𠄏 167.12 G0-6F69					957D 𠄎 168.12 G3-4C29 HB2-F376 T2-6763 K2-6B28				
956A 𠄐 167.12 G0-6F6A					957E 𠄎 168.14 G5-4E4C T5-7156 J1-6621				
956B 𠄑 167.12 G0-6F6B					957F 𠄎 168.0 G0-3324 H-8BEB				
956C 𠄒 167.13 G0-6F6C					9580 𠄎 169.0 G1-4345 HB1-AAF9 T1-4F5C J0-4C67 K0-5A26 V1-6A6D				
956D 𠄓 167.13 G0-4058					9581 𠄎 169.1 GE-435B T3-2F40				
956E 𠄔 167.13 G8-2D2D					9582 𠄎 169.1 G1-6345 HB1-ADAC T1-536D J0-6F59 K2-6B29				
956F 𠄕 167.13 G0-6F6D					9583 𠄎 169.2 G1-4941 HB1-B07B T1-5860 J0-412E K0-606C				
9570 𠄖 167.13 G0-412D					9584 𠄎 169.2 GE-435C T4-303B J1-6622 K2-6B2A				
9571 𠄗 167.13 G0-6F6E					9585 𠄎 169.2 GE-435D H-90B2 T3-3432				
9572 𠄘 167.14 G0-6F6F					9586 𠄎 169.3 G1-6346 HB2-D845 T2-3A29 J4-7B54 K2-6B2B				
9573 𠄙 167.15 G0-6F70					9587 𠄎 169.3 GE-435E T3-395C J0-6F5A				
9574 𠄚 167.15 G8-2D2E					9588 𠄎 169.3 G3-3A73 HB2-D846 T2-3A2A J1-6623 K1-7279				
9575 𠄛 167.17 G8-2D7D					9589 𠄎 169.3 G1-3155 HB1-B3AC T1-5D70 J0-4A44 K0-784D V1-6A6E				
9576 𠄜 167.17 G0-4F62					958A 𠄎 169.3 GE-435F J0-6F5B K1-636A				
9577 𠄝 168.0 G1-3324 HB1-AAF8 T1-4F5B J0-4439 K0-6D7E V1-6A6C	𠄝	𠄝	𠄝	𠄝	958B 𠄎 169.4 G1-3F2A HB1-B67D T1-6264 J0-332B K0-4B52 V1-6A6F				
9578 𠄞 168.0 G5-4E4B H-8BEA T4-252B J14-7B52 K2-6B24	𠄞	𠄞	𠄞	𠄞	958C 𠄎 169.4 G1-634A HB2-DC7A T2-4141 J14-7B55 K2-6B2C				
9579 𠄟 168.3 GE-4359 T4-303A J14-7B53	𠄟	𠄟	𠄟	𠄟	958D 𠄎 169.4 G5-3D4F HB2-DC79 T2-4140 J14-7B56 K2-6B2D V1-6A70				
957A 𠄠 168.4 G3-4C25 HB2-D844 T2-3A28 K2-6B25	𠄠	𠄠	𠄠	𠄠	958E 𠄎 169.4 G1-6348 HB1-B6A3 T1-6268 J13-7D4E K1-5A2F				
957B 𠄡 168.5 GE-435A HB2-DC78 T2-413F K2-6B26	𠄡	𠄡	𠄡	𠄡	958F 𠄎 169.4 G1-4872 HB1-B67C T1-6263 J0-313C K0-6B4E V1-6A71				

HEX	C	J	K	V	HEX	C	J	K	V
9590 門 169.4	閨	閨	閨	閨	95A4 門 169.6	閻	閻	閻	閻
	GE-4360	HB2-DC7B	T2-4142	K2-6B2E		G1-7839	HB1-BBD7	T1-6B60	J0-395E K0-796E
9591 門 169.4	閑	閑	閑	閑	95A5 門 169.6	閻	閻	閻	閻
	G1-4F50	HB1-B67E	T1-6265	J0-3457 K0-7958 V1-6A72		G1-3727	HB1-BBD6	T1-6B5F	J0-4836 K0-5B6C
9592 門 169.4	閒	閒	閒	閒	95A6 門 169.6	閻	閻	閻	閻
	GE-4361	HB1-B6A2	T1-6267	K0-7959 V2-907C		G3-3B22	H-90B3	T4-4822	J13-7D50 K2-6B37
9593 門 169.4	間	間	間	間	95A7 門 169.6	閻	閻	閻	閻
	G1-3C64	HB1-B6A1	T1-6266	J0-3456 K0-4A60 V1-6A73		GE-436A	H-95E7	T3-4A3E	J0-6F62 V1-6A75
9594 門 169.4	閼	閼	閼	閼	95A8 門 169.6	閼	閼	閼	閼
	G1-6349	HB1-B67B	T1-6262	J0-6F5C K0-5A4A		G1-396B	HB1-BBD3	T1-6B5C	J0-6F61 K0-5031 V1-6A76
9595 門 169.4	閼	閼	閼	閼	95A9 門 169.6	閼	閼	閼	閼
	G3-3A76		T3-3F6C			G1-4376	HB1-BBD4	T1-6B5D	J13-7D51 K1-612C V2-907E
9596 門 169.4	閼	閼	閼	閼	95AA 門 169.6	閼	閼	閼	閼
	GE-4362	H-95E9	TF-3F7E	J0-6F5D		GK-6845	H-8B50		K2-6B38
9597 門 169.4	閼	閼	閼	閼	95AB 門 169.7	閼	閼	閼	閼
	GE-4363	H-95E8	T3-666B			G1-634D	HB2-E8A7	T2-5550	J14-7B58 K1-5937
9598 門 169.5	閼	閼	閼	閼	95AC 門 169.7	閼	閼	閼	閼
	G1-5522	HB1-B968	T1-6750	J0-6F5E K0-4B26		G1-634F	HB2-E8A6	T2-554F	J13-7D52 K1-5E31
9599 門 169.5	閼	閼	閼	閼	95AD 門 169.7	閼	閼	閼	閼
	GE-4364	H-95E6	T3-453C	J0-6F5F K2-6B2F		G1-634C	HB1-BE5B	T1-6F64	J0-6F63 K0-556F V2-9121
959A 門 169.5	閼	閼	閼	閼	95AE 門 169.7	閼	閼	閼	閼
	GE-4365		T3-453A	K2-6B30		G5-3D5A	HB2-E8A8	T2-5551	K2-6B39
959B 門 169.5	閼	閼	閼	閼	95AF 門 169.7	閼	閼	閼	閼
	G3-3A7A	HB2-E0D0	T2-4856	K2-6B31		GE-436B		T3-4F53	
959C 門 169.5	閼	閼	閼	閼	95B0 門 169.7	閼	閼	閼	閼
	G3-3A79	HB2-E0CE	T2-4854	K2-6B32		GE-436C	HB2-E8A9	T2-5552	K2-6B3A
959D 門 169.5	閼	閼	閼	閼	95B1 門 169.7	閼	閼	閼	閼
	GE-4366		T4-4153	J1-6627 K2-6B33		GE-436D	HB1-BE5C	T1-6F65	K0-6673
959E 門 169.5	閼	閼	閼	閼	95B2 門 169.7	閼	閼	閼	閼
	GE-4367	HB2-E0CF	T2-4855	J1-6628 K2-6B34		G1-5444	HD-95B2	T3-4F55	J0-315C V1-6A77
959F 門 169.5	閼	閼	閼	閼	95B3 門 169.7	閼	閼	閼	閼
	G3-3A7D	HB2-E0CD	T2-4853	J13-7D4F K1-6330		GE-436E		T3-4F56	
95A0 門 169.5	閼	閼	閼	閼	95B4 門 169.7	閼	閼	閼	閼
	GE-4368	H-90B5	TF-457B	J0-6F60		GE-436F		T4-4E4A	J14-7B59 K2-6B3B
95A1 門 169.6	閼	閼	閼	閼	95B5 門 169.8	閼	閼	閼	閼
	G1-3A52	HB1-BBD2	T1-6B5B	J1-662A K2-6B35		G5-3D65	HB2-EC4D	T2-5B59	K2-6B3C
95A2 門 169.6	閼	閼	閼	閼	95B6 門 169.8	閼	閼	閼	閼
	GE-4369	H-9A54	T3-4A3D	J0-3458 K2-6B36 V2-907D		G1-6351	HB2-EC4B	T2-5B57	J13-7D53 K1-6E75
95A3 門 169.6	閼	閼	閼	閼	95B7 門 169.9	閼	閼	閼	閼
	G1-3873	HB1-BBD5	T1-6B5E	J0-3355 K0-4A48 V1-6A74		G3-415F	HB2-EEF3	T2-6040	K2-6B3D

HEX	C	J	K	V	HEX	C	J	K	V
95B8 門 169.8	闔	闔			95CC 門 169.9	闌	闌	闌	闌
	GE-4370	T3-5342				G1-403B	HB1-C1F1	T1-757C	J0-6F6C
95B9 門 169.8	闞	闞	闞	闞	95CD 門 169.9	闞	闞	闞	闞
	G1-514B	HB2-EC49	T2-5B55	J0-6F66		G3-3B24	HB2-EC47	T2-5B53	J0-6F6B
95BA 門 169.8	闞	闞	闞	闞	95CE 門 169.9	闞	闞		
	G5-3D63	HB2-EC4A	T2-5B56	J1-6631		GE-4375	T3-666C		
95BB 門 169.8	闞	闞	闞	闞	95CF 門 169.9	闞			闞
	G1-5156	HB1-C046	T1-726F	J0-6F65		GK-685D			K2-6B45
95BC 門 169.8	闞	闞	闞	闞	95D0 門 169.10	闞	闞	闞	闞
	G1-6355	HB2-EC46	T2-5B52	J0-6F64		G1-6359	HB1-C2F5	T1-7760	J13-7D56
95BD 門 169.8	闞	闞	闞	闞	95D1 門 169.10	闞	闞	闞	闞
	G1-6354	HB2-EC4E	T2-5B5A	J13-7D54		G3-3B30	HB2-F16E	T2-643A	J1-6639
95BE 門 169.8	闞	闞	闞	闞	95D2 門 169.10	闞	闞	闞	闞
	G1-6350	HB2-EC48	T2-5B54	J0-6F67		G3-3B2F	HB2-F16C	T2-6438	J1-663A
95BF 門 169.8	闞	闞	闞	闞	95D3 門 169.10	闞	闞	闞	闞
	G1-6353	HB2-EC4C	T2-5B58	J1-6633		G3-3B21	HB2-F16D	T2-6439	J13-7D57
95C0 門 169.8	闞	闞	闞	闞	95D4 門 169.10	闞	闞	闞	闞
	G3-3B29	HB2-EEEF	T2-603C	K2-6B40		G1-6358	HB1-C2F3	T1-775E	J0-6F6E
95C1 門 169.8	闞	闞			95D5 門 169.10	闞	闞	闞	闞
	GE-4371	T3-5344				G1-635A	HB1-C2F6	T1-7761	J0-6F6D
95C2 門 169.8	闞	闞			95D6 門 169.10	闞	闞	闞	闞
	GE-4372	T3-5340				G1-3433	HB1-C2F4	T1-775F	J0-6F6F
95C3 門 169.9	闞	闞	闞	闞	95D7 門 169.10	闞	闞		
	G1-6356	HB2-EEF1	T2-603E	J0-6F6A		GE-4376	T3-594B		
95C4 門 169.9	闞	闞		闞	95D8 門 169.10	闞	闞	闞	闞
	G3-3B2B	T3-566D		K2-6B41		GE-4377	T3-594A	J0-462E	V3-355B
95C5 門 169.9	闞	闞	闞	闞	95D9 門 169.11	闞	闞	闞	
	GE-4373	HB2-EEF2	T2-603F	K2-6B42		GE-4378	T7-4B40	J1-663C	
95C6 門 169.9	闞	闞	闞	闞	95DA 門 169.11	闞	闞	闞	闞
	G1-7822	HB1-C1F3	T1-757E	J1-6634		GE-4379	HB2-F377	T2-6764	J13-7D59
95C7 門 169.9	闞	闞	闞	闞	95DB 門 169.11	闞	闞	闞	闞
	GE-4374	HB2-EEEE	T2-603B	J0-3047		G3-3B31	HB2-F378	T2-6765	K2-6B49
95C8 門 169.9	闞	闞	闞	闞	95DC 門 169.11	闞	闞	闞	闞
	G1-6347	HB1-C1F2	T1-757D	J14-7B5B		G1-3958	HB1-C3F6	T1-7943	J0-6F70
95C9 門 169.9	闞	闞	闞	闞	95DD 門 169.11	闞	闞	闞	
	G3-3B2A	HB2-EEF0	T2-603D	J1-6636		G5-3D64	T3-5B53	J1-663E	
95CA 門 169.9	闞	闞	闞	闞	95DE 門 169.12	闞	闞	闞	闞
	G1-402B	HB1-C1EF	T1-757A	J0-6F68		G1-635B	HB2-F545	T2-6A53	J13-7D5A
95CB 門 169.9	闞	闞	闞	闞	95DF 門 169.12	闞	闞	闞	闞
	G1-6357	HB1-C1F0	T1-757B	J13-7D55		G3-3B33	HB2-F547	T2-6A55	J1-6640

HEX	C	J	K	V	HEX	C	J	K	V
95E0 𠂇 169.12	𠂇 G3-3B2D	𠂇 HB2-F546	𠂇 T2-6A54	𠂇 J1-6641	𠂇 K1-5B33	95F4 间 169.4	间 G0-3C64	间 H-9A56	
95E1 𠂈 169.12	𠂈 G1-327B	𠂈 HB1-C4C4	𠂈 T1-7A4F	𠂈 J0-6F71	𠂈 K0-7445	95F5 𠂉 169.4	𠂉 G0-6349	𠂉 TF-2539	𠂉 V1-6A7C
95E2 𠂉 169.13	𠂉 G1-785B	𠂉 HB1-C550	𠂉 T1-7B3C	𠂉 J0-6F73	𠂉 K0-5C23	95F6 𠂊 169.4	𠂊 G0-634A		
95E3 𠂊 169.13	𠂊 G3-3A7E	𠂊 HB2-F66D	𠂊 T2-6C5B	𠂊 K2-6B4B	95F7 𠂋 169.4	𠂋 G0-4346			
95E4 𠂋 169.13	𠂋 G3-3B34	𠂋 HB2-F66C	𠂋 T2-6C5A	𠂋 J1-6642	𠂋 K2-6B4C	95F8 𠂌 169.5	𠂌 G0-5522		
95E5 𠂌 169.13	𠂌 G1-634B	𠂌 HB2-F66B	𠂌 T2-6C59	𠂌 J0-6F72	𠂌 K1-5C6F	95F9 𠂍 169.5	𠂍 G0-4456		
95E6 𠂍 169.13	𠂍 GE-437A	𠂍 TF-6872	𠂍 J1-6643		95FA 𠂎 169.6	𠂎 G0-396B			
95E7 𠂎 169.14	𠂎 GE-437B	𠂎 T3-666D			95FB 𠂏 169.6	𠂏 G0-4E45			
95E8 𠂏 169.0	𠂏 G0-4345	𠂏 H-8BEC			95FC 𠂐 169.6	𠂐 G0-634B			
95E9 𠂐 169.1	𠂐 G0-6345				95FD 𠂑 169.6	𠂑 G0-4376			
95EA 𠂑 169.2	𠂑 G0-4941				95FE 𠂒 169.6	𠂒 G0-634C			
95EB 𠂒 169.3	𠂒 G0-6346				95FF 𠂓 169.6	𠂓 G8-7B2D			
95EC 𠂓 169.3	𠂓 G8-7B2C				9600 𠂔 169.6	𠂔 G0-3727			
95ED 𠂔 169.3	𠂔 G0-3155				9601 𠂕 169.6	𠂕 G0-3873			
95EE 𠂕 169.3	𠂕 G0-4E4A				9602 𠂖 169.6	𠂖 G0-3A52			
95EF 𠂖 169.3	𠂖 G0-3433				9603 𠂗 169.7	𠂗 G0-634D			
95F0 𠂗 169.4	𠂗 G0-4872				9604 𠂘 169.7	𠂘 G0-634E			
95F1 𠂘 169.4	𠂘 G0-6347				9605 𠂙 169.7	𠂙 G0-5444			
95F2 𠂙 169.4	𠂙 G0-4F50				9606 𠂚 169.7	𠂚 G0-634F			
95F3 𠂚 169.4	𠂚 G0-6348				9607 𠂛 169.8	𠂛 G8-7B2F			

HEX	C	J	K	V	HEX	C	J	K	V
9608 阕 169.8 G0-6350					961C 阜 170.0 G0-3837 HB1-AAFA T1-4F5D J0-496C K0-5D3D	阜	阜	阜	阜
9609 阒 169.8 G0-514B					961D 阜 170.0 G0-5A62 H-8BFB T3-2143 J14-7A25 K2-6B4D	冫	冫	冫	冫
960A 阒 169.8 G0-6351					961E 阜 170.2 G3-752A HB2-C9AA T2-2169 J1-6645 K2-6B4E	防	防	防	防
960B 阒 169.8 G0-6352					961F 阜 170.2 G0-3653	阒			
960C 阒 169.8 G0-6353					9620 阜 170.3 GE-437C HB2-CA58 T2-2278 K2-6B4F	阒	阒	阒	阒
960D 阒 169.8 G0-6354					9621 阜 170.3 G0-5A64 HB1-A6E9 T1-486A J0-6F74 K0-7446	阒	阒	阒	阒
960E 阒 169.8 G0-5156					9622 阜 170.3 G0-5A63 HB2-CA56 T2-2276 J1-6646 K2-6B50	阒	阒	阒	阒
960F 阒 169.8 G0-6355					9623 阜 170.3 G5-7464 HB2-CA59 T2-2279 K2-6B51	阒	阒	阒	阒
9610 阒 169.8 G0-327B					9624 阜 170.3 G3-752B HB2-CA57 T2-2277 J1-6647 K1-7077	阒	阒	阒	阒
9611 阒 169.9 G0-403B					9625 阜 170.4 GE-437D T4-252E J1-6648 V2-9124	阒	阒	阒	阒
9612 阒 169.9 G0-6356					9626 阜 170.4 GE-437E T3-273B J1-6649	阒	阒	阒	
9613 阒 169.9 G8-7B30					9627 阜 170.4 G5-746A T3-273A K2-6B52	阒	阒	阒	
9614 阒 169.9 G0-402B					9628 阜 170.4 GE-4421 HB2-CBAE T2-252E J0-6F75 K1-666B	阒	阒	阒	阒
9615 阒 169.9 G0-6357					9629 阜 170.4 GE-4422 T3-273F	阒	阒		
9616 阒 169.10 G0-6358					962A 阜 170.4 G0-5A66 HB1-A8C1 T1-4B62 J0-3A65 K0-7821	阒	阒	阒	阒
9617 阒 169.10 G0-6359					962B 阜 170.4 G3-752C T3-273C K2-6B53	阒	阒	阒	
9618 阒 169.10 G8-2C30					962C 阜 170.4 GE-4423 HB1-A8C2 T1-4B63 J14-7B5E K2-6B54	阒	阒	阒	阒
9619 阒 169.10 G0-635A					962D 阜 170.4 G3-752E HB2-CBB0 T2-2530 K2-6B55	阒	阒	阒	阒
961A 阒 169.11 G0-635B					962E 阜 170.4 G0-486E HB1-A8BF T1-4B60 J0-6F76 K0-6856 V1-6A7D	阒	阒	阒	阒
961B 阒 169.13 G8-7B31					962F 阜 170.4 GE-4424 HB2-CBAF T2-252F J0-6F77 K1-6E27	阒	阒	阒	阒

HEX	C	J	K	V	HEX	C	J	K	V
9630 阜 170.4	阨	阨	阨	阨	9644 阜 170.5	附	附	附	附
	G3-752D	HB2-CBAD	T2-252D	K2-6B56		G0-383D	HB1-AAFE	T1-4F61	J0-496D
9631 阜 170.4	阱	阱	阱	阱	9645 阜 170.5	际	际		
	G0-5A65	HB1-A8C0	T1-4B61	J1-664B		G0-3C4A	H-99CC		
9632 阜 170.4	防	防	防	防	9646 阜 170.5	陆			
	G0-3740	HB1-A8BE	T1-4B5F	J0-4B49		G0-423D			
9633 阜 170.4	阳	阳	阳	阳	9647 阜 170.5	陇			
	G0-5174	H-9A57	T3-273D	J14-7B5F		G0-4224			
9634 阜 170.4	阴		阴	阴	9648 阜 170.5	陈			
	G0-5275		T3-273E	J4-7B60		G0-3342			
9635 阜 170.4	阵				9649 阜 170.5	陞			
	G0-5573					G0-5A6A			
9636 阜 170.4	阶				964A 阜 170.6	陞	陞	陞	陞
	G0-3D57					G5-7473	HB2-D0C6	T2-2D67	K2-6B60
9637 阜 170.5	陞		陞	陞	964B 阜 170.6	陋	陋	陋	陋
	G3-752F		T3-2A79	J1-664D		G0-422A	HB1-ADAE	T1-536F	J0-6F7B
9638 阜 170.5	隄	隄	隄	隄	964C 阜 170.6	陌	陌	陌	陌
	G5-746F	H-A0AA	T4-2833	J1-664E		G0-4430	HB1-ADAF	T1-5370	J0-6F79
9639 阜 170.5	陆	陆	陆	陆	964D 阜 170.6	降	降	降	降
	G3-7530	HB2-CDD8	T2-2878	J1-664F		G0-3D35	HB1-ADB0	T1-5371	J0-395F
963A 阜 170.5	阨	阨	阨	阨	964E 阜 170.6	陟	陟	陟	陟
	G3-7531	HB2-CDDB	T2-287B	J1-6650		GE-4426	HB2-D0C7	T2-2D68	K2-6B61
963B 阜 170.5	阻	阻	阻	阻	964F 阜 170.6	隋	隋	隋	隋
	G0-5768	HB1-AAFD	T1-4F60	J0-414B		G3-7534	HB2-D0C3	T2-2D64	J0-6F7A
963C 阜 170.5	阼	阼	阼	阼	9650 阜 170.6	限	限	限	限
	G0-5A68	HB2-CDDA	T2-287A	J14-7B62		G0-4F5E	HB1-ADAD	T1-536E	J0-3842
963D 阜 170.5	陆	陆	陆	陆	9651 阜 170.6	陞	陞	陞	陞
	G0-5A67	HB2-CDD9	T2-2879	J1-6652		G3-7535	HB2-D0C4	T2-2D65	K2-6B63
963E 阜 170.5	陞		陞		9652 阜 170.6	陞		陞	陞
	G5-746D		T3-2A7C			G5-7472		T4-2B5D	J1-6654
963F 阜 170.5	阿	阿	阿	阿	9653 阜 170.6	陞	陞	陞	陞
	G0-3022	HB1-AAFC	T1-4F5F	J0-3024		G3-7536	HB2-D0C5	T2-2D66	K2-6B65
9640 阜 170.5	陀	陀	陀	陀	9654 阜 170.6	陞	陞	陞	陞
	G0-4D53	HB1-AAFB	T1-4F5E	J0-424B		G0-5A6B	HB2-D0C2	T2-2D63	J1-6655
9641 阜 170.5	陞	陞	陞	陞	9655 阜 170.6	陞		陞	陞
	G5-746C	H-9FA6	T3-2A7B	J14-7B63		G0-4942		T4-2B5B	K2-6B67
9642 阜 170.5	陞	陞	陞	陞	9656 阜 170.7	陞	陞	陞	陞
	G0-5A69	HB1-AB40	T1-4F62	J0-6F78		G5-7475	H-9C59	T3-3436	J1-6656
9643 阜 170.5	陞	陞	陞	陞	9657 阜 170.7	陞	陞	陞	陞
	GE-4425	HB2-CDDC	T2-287C	K2-6B5F		GE-4427		T4-303F	J1-6657

HEX	C	J	K	V	HEX	C	J	K	V
9658 阜 170.7	陜	陜	陜	陜	966C 阜 170.8	陜	陜	陜	陜
	G1-5A6A	HB1-B0A4	T1-5867	J13-7D5B K1-7364		G0-5A6E	HB1-B3B5	T1-5D79	J0-7025 K1-704C
9659 阜 170.7	陜	陜			966D 阜 170.8	陜	陜	陜	陜
	G3-753B	T3-3434				G3-7541	HB2-D848	T2-3A2C	K2-6B6B
965A 阜 170.8	陜	陜			966E 阜 170.8	陜	陜	陜	陜
	G3-7540	T3-395E				G5-7479	T3-3961	J1-665A	K2-6B6C
965B 阜 170.7	陜	陜	陜	陜	966F 阜 170.8	陜	陜	陜	陜
	G0-315D	HB1-B0A1	T1-5864	J0-4A45 K0-784E V1-6B27		GE-442B	HB2-D84B	T2-3A2F	K2-6B6D
965C 阜 170.7	陜	陜	陜	陜	9670 阜 170.8	陜	陜	陜	陜
	GE-4428	HB2-D445	T2-3348	J0-6F7D K0-7970		G1-5275	HB1-B3B1	T1-5D75	J0-3122 K0-6B64 V1-6B2C
965D 阜 170.7	陜	陜	陜	陜	9671 阜 170.8	陜	陜	陜	陜
	G1-4942	HB1-B0A2	T1-5865	J0-7021 K0-606D		G5-747C	HB2-D84A	T2-3A2E	K2-6B6E
965E 阜 170.7	陜	陜	陜	陜	9672 阜 170.8	陜	陜	陜	陜
	G8-2F67	HB1-B0A5	T1-5868	J0-6F7E K0-6333 V1-6B28		G0-5A6F	HB1-B6AB	T1-6270	J0-7024 K1-653B V1-6B2D
965F 阜 170.7	陜	陜	陜	陜	9673 阜 170.8	陜	陜	陜	陜
	G0-5A6C	HB2-D446	T2-3349	J0-7022 K0-7433		G1-3342	HB1-B3AF	T1-5D73	J0-4444 K0-7267 V1-6B2E
9660 阜 170.7	陜	陜			9674 阜 170.8	陜	陜	陜	陜
	G5-7474	T3-3433				G0-5A70	HB1-B3B2	T1-5D76	J1-665B K1-6331
9661 阜 170.7	陜	陜	陜	陜	9675 阜 170.8	陜	陜	陜	陜
	G0-3638	HB1-B07E	T1-5863	J14-7B64 K1-5D67		G0-416A	HB1-B3AE	T1-5D72	J0-4E4D K0-5755 V1-6B2F
9662 阜 170.7	陜	陜	陜	陜	9676 阜 170.8	陜	陜	陜	陜
	G0-543A	HB1-B07C	T1-5861	J0-3121 K0-6A42 V1-6B29		G0-4C55	HB1-B3B3	T1-5D77	J0-462B K0-5436 V2-9128
9663 阜 170.7	陜	陜	陜	陜	9677 阜 170.8	陜	陜	陜	陜
	G1-5573	HB1-B07D	T1-5862	J0-3F58 K0-7266 V1-6B2A		G0-4F5D	HB1-B3B4	T1-5D78	J0-6F7C K0-7968 V1-6B30
9664 阜 170.7	陜	陜	陜	陜	9678 阜 170.8	陜	陜	陜	陜
	G0-337D	HB1-B0A3	T1-5866	J0-3D7C K0-7036 V1-6B2B		G1-423D	HB1-B3B0	T1-5D74	J0-4E26 K0-5741 V1-6B31
9665 阜 170.7	陜		陜		9679 阜 170.8	陜	陜		
	GE-4429		J0-3459			GE-442C	T3-3965		
9666 阜 170.7	陜		陜		967A 阜 170.8	陜	陜	陜	
	GE-442A		J0-7023			GE-442D		J0-3831	K2-6B6F
9667 阜 170.7	陜				967B 阜 170.9	陜	陜	陜	陜
	G0-5A6D					GE-442E	H-90BE	T3-3F71	J1-665C K2-6B70
9668 阜 170.7	陜				967C 阜 170.9	陜	陜	陜	陜
	G0-5449					G5-7476	HB2-D847	T2-3A2B	J1-665D K1-6B6C
9669 阜 170.7	陜	陜			967D 阜 170.9	陜	陜	陜	陜
	G0-4F55	H-99B5				G1-5174	HB1-B6A7	T1-626C	J0-4D5B K0-6555 V1-6B32
966A 阜 170.8	陜	陜	陜	陜	967E 阜 170.9	陜	陜	陜	陜
	G0-4563	HB1-B3AD	T1-5D71	J0-4766 K0-5B56 V2-9127		G3-7543	HB2-DC7D	T2-4144	J1-665E K2-6B71
966B 阜 170.8	陜	陜	陜	陜	967F 阜 170.9	陜	陜	陜	陜
	G5-7478	HB2-D849	T2-3A2D	K2-6B6A		GE-442F		T3-3F72	J1-665F K2-6B72

HEX	C	J	K	V	HEX	C	J	K	V
9680 阜 170.9	隕	隕	隕	隕	9694 阜 170.10	隔	隔	隔	隔
	GE-4430	HB2-DCA3	T2-4148	K2-6B73		G0-3874	HB1-B96A	T1-6752	J0-3356
9681 阜 170.9	隕	隕	隕	隕	9695 阜 170.10	隕	隕	隕	隕
	G5-7521	H-9FAF	T3-3F73	J1-6660		G1-5449	HB1-B96B	T1-6753	J0-7028
9682 阜 170.9	隕	隕	隕	隕	9696 阜 170.10	隕	隕	隕	隕
	GE-4431		T3-3F75	J14-7B66		GE-4433	H-90BF	T3-4542	J1-6666
9683 阜 170.9	隕	隕	隕	隕	9697 阜 170.10	隕	隕	隕	隕
	G3-7545	HB2-DCA2	T2-4147	J1-6662		G0-5A73	HB2-E0D4	T2-485A	J0-7029
9684 阜 170.9	隕	隕	隕	隕	9698 阜 170.10	隕	隕	隕	隕
	GE-4432	HB1-B6AC	T1-6271	J13-7D5C		G0-302F	HB1-B969	T1-6751	J0-7027
9685 阜 170.9	隕	隕	隕	隕	9699 阜 170.10	隕	隕	隕	隕
	G0-5367	HB1-B6A8	T1-626D	J0-3679		G0-4F36	HB1-BBD8	T1-6B61	J0-3764
9686 阜 170.9	隕	隕	隕	隕	969A 阜 170.11	隕	隕	隕	隕
	G0-4221	HB1-B6A9	T1-626E	J0-4E34		GE-4434		T4-4824	J14-7B68
9687 阜 170.9	隕	隕	隕	隕	969B 阜 170.11	隕	隕	隕	隕
	G3-7542	HB2-DC7C	T2-4143	K2-6B77		G1-3C4A	HB1-BBDA	T1-6B63	J0-3A5D
9688 阜 170.9	隕	隕	隕	隕	969C 阜 170.11	隕	隕	隕	隕
	G0-5A71	HB2-DC7E	T2-4145	J0-3728		G0-554F	HB1-BBD9	T1-6B62	J0-3E63
9689 阜 170.9	隕	隕	隕	隕	969D 阜 170.11	隕	隕	隕	隕
	G1-5A6D	HB2-DCA1	T2-4146	J1-6664		G5-746E		T3-4A45	J13-7D5E
968A 阜 170.9	隕	隕	隕	隕	969E 阜 170.11	隕	隕	隕	隕
	G1-3653	HB1-B6A4	T1-6269	J0-4262		G3-7546	HB2-E4BB	T2-4F23	K2-6C21
968B 阜 170.9	隕	隕	隕	隕	969F 阜 170.11	隕	隕	隕	隕
	G0-4B65	HB1-B6A6	T1-626B	J0-6721		G5-752B		T3-4A46	J1-6669
968C 阜 170.9	隕	隕	隕	隕	96A0 阜 170.11	隕	隕	隕	隕
	G5-7522		T3-3F70	K2-6B7A		GE-4435		T3-4A44	J0-3123
968D 阜 170.9	隕	隕	隕	隕	96A1 阜 170.11	隕	隕	隕	隕
	G0-5A72	HB1-B6AA	T1-626F	J0-7026		GE-4436	HB2-E4BC	T2-4F24	
968E 阜 170.9	隕	隕	隕	隕	96A2 阜 170.12	隕	隕	隕	隕
	G1-3D57	HB1-B6A5	T1-626A	J0-332C		GE-4437	HB2-E8AB	T2-5554	K2-6C22
968F 阜 170.9	隕	隕	隕	隕	96A3 阜 170.12	隕	隕	隕	隕
	G0-4B66	H-95F2	T3-4540	J0-3F6F		GE-4438	H-90C1	T3-4F5A	J0-4E59
9690 阜 170.9	隕	隕	隕	隕	96A4 阜 170.12	隕	隕	隕	隕
	G0-527E					G3-7544	HB2-E8AA	T2-5553	J13-7D5F
9691 阜 170.10	隕	隕	隕	隕	96A5 阜 170.12	隕	隕	隕	隕
	G3-7538	HB2-E0D3	T2-4859	J1-6665		G5-752C	H-FEE4	T3-4F5B	J13-7D60
9692 阜 170.10	隕	隕	隕	隕	96A6 阜 170.13	隕	隕	隕	隕
	G3-7547	HB2-E0D1	T2-4857			GE-4439		T4-5452	J1-666C
9693 阜 170.10	隕	隕	隕	隕	96A7 阜 170.13	隕	隕	隕	隕
	G5-7524	HB2-E0D2	T2-4858	K2-6B7C		G0-4B6D	HB1-C047	T1-7270	J0-702B

HEX	C	J	K	V	HEX	C	J	K	V			
96A8 阜 170.13	隨	隨	隨	隨	隨	隼	隼	隼	隼			
	G1-4B66	HB1-C048	T1-7271	J0-6E2E	K0-624B	V1-6B3B	G0-7640	HB2-D447	T2-334A	J0-483B	K1-6D6B	
96A9 阜 170.13	隩	隩	隩	隩	隩	隼	隼	隼	隼			
	G3-7549	HB2-EC4F	T2-5B5B	J14-7B6B	K1-6839	G0-7641	H-90C7	T3-3439	J4-7B6F			
96AA 阜 170.13	隰	隰	隰	隰	隰	隼	隼	隼	隼			
	G1-4F55	HB1-C049	T1-7272	J0-702A	K0-7A4F	V1-6B3C	G0-4451	TF-326F	V2-6F71			
96AB 阜 170.13	隱	隱	隱	隱	隱	隼	隼	隼	隼			
	G5-747E	T3-5348	GE-4440	HB2-D84C	T2-3A30	K2-6C28						
96AC 阜 170.14	隲	隲	隲	隲	隲	隼	隼	隼	隼			
	GE-443A	HB2-EEF6	T2-6043	K2-6C24	G0-4838	HB1-B3B6	T1-5D7A	J0-3F7D	K0-6D4D	V1-6B41		
96AD 阜 170.14	隳	隳	隳	隳	隳	隼	隼	隼	隼			
	GE-443B	T3-5670	G0-5163	HB1-B6AD	T1-6272	J0-3467	K0-6452					
96AE 阜 170.14	隴	隴	隴	隴	隴	隼	隼	隼	隼			
	G3-7539	HB2-EEF4	T2-6041	J1-666E	K2-6C25	G5-7451	HB2-DCA4	T2-4149	K2-6C29			
96AF 阜 170.14	隴	隴	隴	隴	隴	隼	隼	隼	隼			
	GE-443C	T3-566F	J14-7B6C	K2-6C26	G5-744F	HB2-DCA6	T2-414B	K2-6C2A				
96B0 阜 170.14	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G0-5A74	HB2-EEF5	T2-6042	J0-702E	K1-6556	V1-6B3D	G0-505B	HB1-B6AF	T1-6274	J0-4D3A	K0-6A29	V1-6B42
96B1 阜 170.14	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G1-527E	HB1-C1F4	T1-7621	J0-702C	K0-6B5F	V1-6B3E	G0-5145	HB1-B6AE	T1-6273	J0-326D	K0-643A	V1-6B43
96B2 阜 170.14	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	GE-443D	T3-5671	J0-702D	G0-3C2F	HB1-B6B0	T1-6275	J0-3D38	K0-7322	V1-6B44			
96B3 阜 170.15	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G0-6344	HB2-F16F	T2-643B	J14-7B6D	K1-747D	G0-394D	HB1-B6B1	T1-6276	J0-385B	K0-4D52	V2-912B	
96B4 阜 170.16	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G1-4224	HB1-C3F7	T1-7944	J0-702F	K1-5F26	V1-6B3F	GE-4441	HB2-DCA5	T2-414A			
96B5 阜 170.17	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	GE-443E	T3-5D49	G0-6F74	HB1-B96E	T1-6756	J0-7035	K0-764B	V1-6B45				
96B6 隶 171.0	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G0-4125	H-90C4	T3-2A7D	J0-7030	K1-6A58	G3-7526	HB1-B96F	T1-6757	J1-6672	K2-6C2B		
96B7 隶 171.8	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	GE-443F	T3-5349	J0-4E6C	K0-564B	GE-4442	HB1-B96D	T1-6755	J0-7034	K0-7166	V1-6B46		
96B8 隶 171.9	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G1-4125	HB1-C1F5	T1-7622	J0-7031	K1-5E68	G0-3446	HB1-BBDB	T1-6B64	J0-3B73	K0-6D41		
96B9 隹 172.0	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G0-763F	HB1-AB41	T1-4F63	J0-7032	K1-704D	G0-533A	HB1-B96C	T1-6754	J0-7036	K0-683C	V1-6B47	
96BA 隹 172.2	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G3-3268	T4-3041	J14-7B6E	K2-6C27	G0-7642	HB2-E0D5	T2-485B	J0-7033	K0-6E51			
96BB 隹 172.2	隽	隽	隽	隽	隽	隼	隼	隼	隼			
	G1-7922	HB1-B0A6	T1-5869	J0-4049	K0-7434	V1-6B40	G0-337B	T4-4157				

HEX	C	J	K	V	HEX	C	J	K	V
96D0 隹 172.6	虐 G3-6145	虐 T3-4A47			96E4 隹 172.13	瞿 GE-4447	瞿 T3-5E70		
96D1 隹 172.6	雜 GE-4443	雜 T3-4A49	雜 J0-3B28	雜 K2-6C2C	96E5 隹 172.16	隹 G5-745F	隹 HB2-F8CD	隹 T2-705B	隹 K2-6C34
96D2 隹 172.6	雒 G0-7643	雒 HB1-BBDC	雒 T1-6B65	雒 J13-7D61	96E6 隹 172.16	雒 GE-4448	雒 T3-6125		
96D3 隹 172.7	雒 GE-4444	雒 HB2-E8AC	雒 T2-5555	雒 K2-6C2E	96E7 隹 172.20	隹 G5-4639	隹 T3-622F		
96D4 隹 172.8	雒 G5-7457	雒 HB2-EC50	雒 T2-5B5C	雒 K2-6C2F	96E8 雨 173.0	雨 G0-536A	雨 HB1-AB42	雨 T1-4F64	雨 J0-312B
96D5 隹 172.8	雕 G0-3571	雕 HB1-C04A	雕 T1-7273	雕 J0-703A	96E9 雨 173.3	雩 G0-7627	雩 HB1-B3B8	雩 T1-5D7C	雩 J13-7D64
96D6 隹 172.9	雖 G1-4B64	雖 HB1-C1F6	雖 T1-7623	雖 J0-6A2D	96EA 雨 173.3	雪 G0-5129	雪 HB1-B3B7	雪 T1-5D7B	雪 J0-4063
96D7 隹 172.10	韃 G5-733F	韃 HB2-F170	韃 T2-643C	韃 K2-6C30	96EB 雨 173.3	雩 GE-4449	雩 TF-392A	雩 J0-3C36	雩 K2-6C35
96D8 隹 172.10	獲 G3-6B3D	獲 HB2-F174	獲 T2-6440	獲 J14-7B72	96EC 雨 173.4	雩 GE-444A	雩 T3-3F7E		
96D9 隹 172.10	雙 G1-4B2B	雙 HB1-C2F9	雙 T1-7764	雙 J0-5256	96ED 雨 173.4	雩 G5-7340	雩 T3-3F7C		
96DA 隹 172.10	藿 G5-6A48	藿 HB2-F171	藿 T2-643D	藿 J14-7B73	96EE 雨 173.4	雩 GE-444B	雩 T3-3F7B		
96DB 隹 172.10	雛 G1-337B	雛 HB1-C2FA	雛 T1-7765	雛 J0-3F77	96EF 雨 173.4	雩 G0-7629	雩 HB1-B6B2	雩 T1-6277	雩 J13-7D65
96DC 隹 172.10	雜 G1-5453	雜 HB1-C2F8	雜 T1-7763	雜 J0-7038	96F0 雨 173.4	雩 GE-444C	雩 HB2-DCA8	雩 T2-414D	雩 J0-4A37
96DD 隹 172.10	雛 GE-4445	雛 HB2-F175	雛 T2-6441	雛 J14-7B74	96F1 雨 173.4	雩 G3-743C	雩 HB2-DCA7	雩 T2-414C	雩 J1-667C
96DE 隹 172.10	雞 GE-4446	雞 HB1-C2FB	雞 T1-7766	雞 J13-7D62	96F2 雨 173.4	雲 G1-5446	雲 HB1-B6B3	雲 T1-6278	雲 J0-3140
96DF 隹 172.10	騫 G3-3970	騫 HB2-F173	騫 T2-643F	騫 J1-6679	96F3 雨 173.4	雳 G0-7628			
96E0 隹 172.10	雒 G0-7645				96F4 雨 173.5	霽 GE-444D	霽 H-92E4	霽 T3-4546	霽 K2-6C37
96E1 隹 172.11	雩 G5-745D	雩 HB2-F379	雩 T2-6766	雩 K2-6C33	96F5 雨 173.5	霽 GE-444E	霽 HB2-E0D9	霽 T2-485F	霽 K2-6C38
96E2 隹 172.11	離 G1-406B	離 HB1-C2F7	離 T1-7762	離 J0-4E25	96F6 雨 173.5	零 G0-4163	零 HB1-B973	零 T1-675B	零 J0-4E6D
96E3 隹 172.11	難 G1-4451	難 HB1-C3F8	難 T1-7945	難 J0-4671	96F7 雨 173.5	雷 G0-4057	雷 HB1-B970	雷 T1-6758	雷 J0-4D6B
									雨 V2-912E
									雩 K0-696B
									雩 K0-696C
									雩 K0-6064
									雩 K2-6C35
									雩 K0-6A27
									雩 K0-5D54
									雩 K2-6C36
									雲 K0-6A23
									雲 V1-6B4D
									霽 V1-6B4E
									霽 K2-6C38
									零 K0-5643
									零 V1-6B4F
									雷 K0-5674
									雷 V1-6B50

HEX	C	J	K	V	HEX	C	J	K	V
96F8 雨 173.5	霄 GE-444F	霄 HB2-E0D8	霄 T2-485E	霄 K2-6C39	970C 雨 173.8	霄 GE-4453	霄 T3-5350	霄 K1-6D5D	
96F9 雨 173.5	雹 G0-3122	雹 HB1-B972	雹 T1-675A	雹 J0-703B	970D 雨 173.8	霍 G0-3B74	霍 HB1-C04E	霍 T1-7277	霍 J0-7039
96FA 雨 173.5	霄 G5-7344	霄 HB2-E0D6	霄 T2-485C	霄 J1-667D	970E 雨 173.8	霏 G0-762E	霏 HB1-C04B	霏 T1-7274	霏 J0-7040
96FB 雨 173.5	電 G1-3567	電 HB1-B971	電 T1-6759	電 J0-4545	970F 雨 173.8	霏 G0-762D	霏 HB1-C050	霏 T1-7279	霏 J0-7042
96FC 雨 173.5	霏 GE-4450		霏 T3-4547		9710 雨 173.8	霏 G5-7356	霏 HB2-EC53	霏 T2-5B5F	霏 K2-6C3F
96FD 雨 173.5	霏 GE-4451	霏 HB2-E0D7	霏 T2-485D	霏 K2-6C3A	9711 雨 173.8	霏 GE-4454	霏 HB1-C04C	霏 T1-7275	霏 J0-7041
96FE 雨 173.5	霏 G0-4E6D				9712 雨 173.8	霏 G5-352C	霏 HB2-EC52	霏 T2-5B5E	霏 K2-6C40
96FF 雨 173.6	霏 G5-734A	霏 HB2-E4BD	霏 T2-4F25	霏 K2-6C3B	9713 雨 173.8	霏 G0-445E	霏 HB1-C04F	霏 T1-7278	霏 J0-703F
9700 雨 173.6	霏 G0-5068	霏 HB1-BBDD	霏 T1-6B66	霏 J0-3C7B	9714 雨 173.8	霏 G5-7355	霏 T3-534D	霏 J4-7B76	霏 K1-6D5E
9701 雨 173.6	霏 G0-762B				9715 雨 173.8	霏 GE-4455	霏 T3-534C		
9702 雨 173.7	霖 G3-7443	霖 HB2-E8AF	霖 T2-5558	霖 J1-667E	9716 雨 173.8	霖 G0-4158	霖 HB1-C04D	霖 T1-7276	霖 J0-7043
9703 雨 173.7	霏 G5-734E	霏 H-9F52	霏 T5-523B	霏 J1-6721	9717 雨 173.8	霏 GE-4456	霏 T3-5351		
9704 雨 173.7	霄 G0-4F76	霄 HB1-BE5D	霄 T1-6F66	霄 J0-703C	9718 雨 173.9	霏 GE-4457	霏 HB2-EEF9	霏 T2-6046	
9705 雨 173.7	霄 G3-7442	霄 HB2-E8AD	霄 T2-5556	霄 J1-6722	9719 雨 173.9	霏 G3-7444	霏 HB2-EEFB	霏 T2-6048	霏 J0-7044
9706 雨 173.7	霏 G0-762A	霏 HB1-BE5E	霏 T1-6F67	霏 J0-703D	971A 雨 173.9	霏 GE-4458	霏 T3-5674	霏 J1-6724	
9707 雨 173.7	震 G0-5570	震 HB1-BE5F	震 T1-6F68	震 J0-3F4C	971B 雨 173.9	霏 G5-735E	霏 H-90DB	霏 T3-5675	霏 J1-6725
9708 雨 173.7	霏 G0-762C	霏 HB2-E8AE	霏 T2-5557	霏 J0-703E	971C 雨 173.9	霏 G0-4B2A	霏 HB1-C1F7	霏 T1-7624	霏 J0-417A
9709 雨 173.7	霏 G0-4339	霏 HB1-BE60	霏 T1-6F69	霏 J1-6723	971D 雨 173.9	霏 G5-7359	霏 HB2-EEFA	霏 T2-6047	霏 J1-6726
970A 雨 173.7	霏 GE-4452	霏 T3-4F60	霏 J0-4E6E	霏 K2-6C3D	971E 雨 173.9	霏 G0-4F3C	霏 HB1-C1F8	霏 T1-7625	霏 J0-3262
970B 雨 173.8	霏 G5-7351	霏 HB2-EC51	霏 T2-5B5D	霏 K2-6C3E	971F 雨 173.9	霏 GE-4459	霏 HB2-EEF8	霏 T2-6045	霏 K2-6C42

HEX	C	J	K	V	HEX	C	J	K	V
9720 雨 173.9	霽 G5-735C	霽 HB2-EEF7	霽 T2-6044	霽 K2-6C43	9734 雨 173.12	隸 GE-445D	隸 H-876B	隸 T3-5D4E	
9721 雨 173.10	霽 G3-744B	霽 H-A066	霽 T4-5E38	霽 J1-6727	9735 雨 173.13	霽 G3-7450	霽 HB2-F66E	霽 T2-6C5C	霽 K2-6C4E
9722 雨 173.10	霽 G5-7360	霽 HB2-F177	霽 T2-6443	霽 J1-6728	9736 雨 173.13	霽 G5-7370	霽 H-90D4	霽 T3-5E72	霽 J4-7B79 K2-6C4F
9723 雨 173.10	霽 G3-7441	霽 HB2-F176	霽 T2-6442	霽 J14-7B77	9737 雨 173.13	霽 GE-445E	霽 T3-5E71		
9724 雨 173.10	霽 G3-744D	霽 HB1-C2FC	霽 T1-7767	霽 J0-7045	9738 雨 173.13	霽 G0-3054	霽 HB1-C551	霽 T1-7B3D	霽 J0-5B31 K1-717C V1-6B5B
9725 雨 173.10	霽 GE-445A	霽 HB2-F178	霽 T2-6444	霽 K2-6C46	9739 雨 173.13	霽 G0-4579	霽 HB1-C552	霽 T1-7B3E	霽 J0-7048 K0-5C24
9726 雨 173.11	霽 G3-744E	霽 HB2-F37E	霽 T2-676B	霽 K1-6341	973A 雨 173.13	霽 GE-445F	霽 HB2-F66F	霽 T2-6C5D	霽 K2-6C50
9727 雨 173.11	霽 G1-4E6D	霽 HB1-C3FA	霽 T1-7947	霽 J0-4C38 K0-5976 V1-6B59	973B 雨 173.13	霽 GE-4460	霽 T3-666E	霽 J3-7D67	
9728 雨 173.11	霽 G5-7366	霽 HB2-F37D	霽 T2-676A	霽 J1-672A	973C 雨 173.14	霽 G3-4C21	霽 T3-5F71		
9729 雨 173.11	霽 G5-7361	霽 HB2-F37A	霽 T2-6767	霽 K2-6C48	973D 雨 173.14	霽 G1-762B	霽 HB1-C5B4	霽 T1-7B7E	霽 J0-7049 K0-7038
972A 雨 173.11	霽 G0-762F	霽 HB1-C3F9	霽 T1-7946	霽 J0-7046 K1-6A40 V0-4674	973E 雨 173.14	霽 G0-7632	霽 HB1-C5B5	霽 T1-7C21	霽 J0-704A K2-6C51
972B 雨 173.11	霽 G3-744F	霽 HB2-F37B	霽 T2-6768	霽 K2-6C49	973F 雨 173.14	霽 G3-7452	霽 HB2-F771	霽 T2-6E40	霽 K2-6C52
972C 雨 173.11	霽 GE-445B	霽 HB2-F37C	霽 T2-6769	霽 K2-6C4A	9740 雨 173.14	霽 G5-736F	霽 H-9A5B	霽 T3-5F72	霽 V1-6B5C
972D 雨 173.11	霽 G0-7630				9741 雨 173.15	霽 G5-7373	霽 H-95FD	霽 T3-6059	霽 J14-7B7A K2-6C53
972E 雨 173.12	霽 G3-7451	霽 HB2-F548	霽 T2-6A56	霽 K2-6C4B V3-356D	9742 雨 173.16	霽 G1-7628	霽 HB1-C645	霽 T1-7C70	霽 J0-704E K0-557A V1-6B5D
972F 雨 173.12	霽 GE-445C	霽 HB2-F549	霽 T2-6A57	霽 K2-6C4C	9743 雨 173.16	霽 G3-7454	霽 HB2-F8CF	霽 T2-705D	霽 J1-672E K2-6C54
9730 雨 173.12	霽 G0-7631	霽 HB1-C4C5	霽 T1-7A50	霽 J0-7047 K0-5F2C	9744 雨 173.16	霽 G1-7630	霽 HB1-C647	霽 T1-7C72	霽 J0-704B K0-6477
9731 雨 173.12	霽 G5-736E	霽 H-90D2	霽 T3-5D4F	霽 J1-672B K2-6C4D	9745 雨 173.16	霽 G3-3355	霽 T3-6126		
9732 雨 173.12	霽 G0-4236	霽 HB1-C553	霽 T1-7B3F	霽 J0-4F2A K0-565A V1-6B5A	9746 雨 173.16	霽 G3-3357	霽 HB2-F8CE	霽 T2-705C	霽 J0-704C K1-6F66
9733 雨 173.12	霽 G5-7367	霽 T3-5D4C	霽 J13-7D66		9747 雨 173.16	霽 G5-7343	霽 HB2-F8D0	霽 T2-705E	霽 J4-7B7B K2-6C55

HEX	C	J	K	V	HEX	C	J	K	V	
9748 雨 173.16	靈 G1-4169	靈 HB1-C646	靈 T1-7C71	靈 J0-704D	靈 K0-5644	靈 V1-6B5E				
9749 雨 173.17	𩇛 G3-3356	𩇛 HB2-F957	𩇛 T2-7146	𩇛 J0-704F	𩇛 K1-6666					
974A 雨 173.18	靈 GE-4461	靈 H-87B1	靈 T4-6D64	靈 J1-672F						
974B 雨 173.19	灑 GE-4462	灑 HB2-F9AD	灑 T2-717B	灑 K2-6C56						
974C 雨 173.19	霽 GE-4463			霽 K1-617E						
974D 雨 173.19	靄 GE-4464	靄 T3-666F	靄 J3-7D68							
974E 雨 173.19	靄 GE-4465		靄 J13-7D69							
974F 雨 173.21	靄 GE-4466		靄 J13-7D6A							
9750 雨 173.31	靄 GE-4467	靄 T3-6245								
9751 青 174.0	青 GE-4468	青 H-8BC4	青 T3-2A7E	青 K0-746C						
9752 青 174.0	青 G0-4760	青 HB1-AB43	青 T1-4F65	青 J0-4044	青 V1-6B5F					
9753 青 174.4	靚 G0-7626									
9754 青 174.4	靚 G8-2E7A									
9755 青 174.5	靖 GE-4469	靖 H-8C86	靖 T3-4549	靖 J14-7B7C						
9756 青 174.5 立 117.8	靖 G0-3E38	靖 HB1-B974	靖 T1-675C	靖 J0-4C77	靖 K0-6F7E					
9757 青 174.6	靚 G5-7339	靚 H-90DE	靚 T4-4835	靚 J14-7B7D						
9758 青 174.6	靚 G3-7438	靚 HB2-E4BE	靚 T2-4F26	靚 J1-6734	靚 K2-6C57					
9759 青 174.6	静 G0-3E32	静 T3-4A4C	静 J0-4045	静 K2-6C58						
975A 青 174.7	靚 G1-7626	靚 HB2-E8B0	靚 T2-5559	靚 J13-7D6B	靚 K1-6C64					
975B 青 174.8	靚 G0-3565	靚 HB1-C051	靚 T1-727A	靚 J14-7B7E	靚 K1-6C36					
975C 青 174.8	靜 G1-3E32	靜 HB1-C052	靜 T1-727B	靜 J0-7050	靜 K0-7021					
975D 青 174.10	靚 G5-7338	靚 H-9CE4	靚 T3-594F		靚 K1-6F41					
975E 非 175.0	非 G0-3747	非 HB1-AB44	非 T1-4F66	非 J0-4873	非 K0-5E2A	非 V1-6B60				
975F 非 175.4	斐 G3-745D	斐 H-90E1	斐 T3-4021							
9760 非 175.7	靠 G0-3F3F	靠 HB1-BE61	靠 T1-6F6A	靠 J0-7051	靠 K1-5926	靠 V2-9135				
9761 非 175.11	靡 G0-4352	靡 HB1-C3FB	靡 T1-7948	靡 J0-7353	靡 K0-5A3C	靡 V1-6B61				
9762 面 176.0	面 G0-4366	面 HB1-ADB1	面 T1-5372	面 J0-4C4C	面 K0-587C	面 V2-9136				
9763 面 176.0	面 GE-446A		面 T3-2B21	面 J1-6737						
9764 面 176.5	匏 G5-7761		匏 T3-4A4E	匏 J0-7052	匏 K2-6C59					
9765 面 176.6	靛 G0-584C									
9766 面 176.7	靛 G3-795F	靛 HB1-C053	靛 T1-727C	靛 J0-7053	靛 K1-6C37					
9767 面 176.12	靛 G3-7965		靛 T3-5E73	靛 J1-6738	靛 K2-6C5A					
9768 面 176.14	靛 G1-584C	靛 HB1-C5E2	靛 T1-7C4E	靛 J0-7054	靛 K1-6761					
9769 革 177.0	革 G0-386F	革 HB1-ADB2	革 T1-5373	革 J0-3357	革 K0-7A54					
976A 革 177.2	鞞 G5-7722	鞞 HB2-D84D	鞞 T2-3A31	鞞 J14-7C21	鞞 K2-6C5B					
976B 革 177.3	鞞 G3-7923		鞞 T4-3B77	鞞 J0-7056	鞞 K2-6C5C					
976C 革 177.3	軒 G3-787B	軒 HB2-DCA9	軒 T2-414E		軒 K2-6C5D					
976D 革 177.3	鞞 GE-446B	鞞 H-9E46	鞞 T3-4024	鞞 J0-3F59	鞞 K0-6C65					
976E 革 177.3	鞞 G3-7922	鞞 HB2-DCAB	鞞 T2-4150	鞞 J13-7D6C	鞞 K2-6C5E					
976F 革 177.3	鞞 G3-787D		鞞 T3-4022							

HEX	C	J	K	V	HEX	C	J	K	V
9770 草 177.3	韃	韃	韃	韃	9784 草 177.5	鞞	鞞	鞞	鞞
	G3-787E	HB2-DCAA	T2-414F	K2-6C5F		G3-792D	HB2-E4C6	T2-4F2E	J0-3373 K1-7241
9771 草 177.3	鞞	鞞	鞞	鞞	9785 草 177.5	鞞	鞞	鞞	鞞
	GE-446C	H-9651	J0-7057			G0-7731	HB1-BBDF	T1-6B68	J0-7059 K1-6653 V1-6B62
9772 草 177.4	鞞	鞞	鞞	鞞	9786 草 177.5	鞞	鞞	鞞	鞞
	G3-7926	HB2-E0DD	T2-4863	K2-6C60		GE-4470		J0-705D	K2-6C6A
9773 草 177.4	鞞	鞞	鞞	鞞	9787 草 177.6	鞞	鞞	鞞	鞞
	G0-3D79	HB2-E0DA	T2-4860	J13-7D6D K1-5B56		G3-7935	H-FB58	T3-4F62	K2-6C6B
9774 草 177.4	鞞	鞞	鞞	鞞	9788 草 177.6	鞞	鞞	鞞	鞞
	G0-5125	HB1-B975	T1-675D	J0-3724 K0-7C28		G3-7937	HB2-E8B3	T2-555C	K2-6C6C
9775 草 177.4	鞞	鞞	鞞	鞞	9789 草 177.6	鞞	鞞	鞞	鞞
	GE-446D		T6-5A24	K1-5C59		G5-7737	H-90E6	T3-4F63	J1-6743 K2-6C6D
9776 草 177.4	鞞	鞞	鞞	鞞	978A 草 177.6	鞞	鞞	鞞	鞞
	G0-3050	HB1-B976	T1-675E	J1-673C K2-6C61		G5-7732	HB2-E8B1	T2-555A	K2-6C6E
9777 草 177.4	鞞	鞞	鞞	鞞	978B 草 177.6	鞞	鞞	鞞	鞞
	G3-7929	HB2-E0DB	T2-4861	J1-673D K0-6C66		G0-502C	HB1-BE63	T1-6F6C	J0-705E K0-7B39 V1-6B63
9778 草 177.4	鞞	鞞	鞞	鞞	978C 草 177.6	鞞	鞞	鞞	鞞
	G3-7921	HB2-E0DC	T2-4862	J1-673E K2-6C62		GE-4471		T3-4F64	K2-6C6F
9779 草 177.4	鞞	鞞	鞞	鞞	978D 草 177.6	鞞	鞞	鞞	鞞
	GE-446E		T3-454B	J0-7058 K2-6C63		G0-3030	HB1-BE62	T1-6F6B	J0-3048 K0-6453 V1-6B64
977A 草 177.5	鞞	鞞	鞞	鞞	978E 草 177.6	鞞	鞞	鞞	鞞
	G3-792A	HB2-E4C0	T2-4F28	J0-705C K0-584B		GE-4472	HB2-E8B2	T2-555B	K2-6C70
977B 草 177.5	鞞	鞞	鞞	鞞	978F 草 177.6	鞞	鞞	鞞	鞞
	G3-792C	HB2-E4C5	T2-4F2D	J1-673F K2-6C64		G1-392E	HB1-BE64	T1-6F6D	J0-705F K0-4D79 V1-6B65
977C 草 177.5	鞞	鞞	鞞	鞞	9790 草 177.6	鞞	鞞	鞞	鞞
	G0-7730	HB1-BBDE	T1-6B67	J0-705A K1-5C70		GE-4473		J0-7060	
977D 草 177.5	鞞	鞞	鞞	鞞	9791 草 177.6	鞞	鞞	鞞	鞞
	G3-792E	HB2-E4BF	T2-4F27	J1-6740 K2-6C65		G0-7732			
977E 草 177.5	鞞	鞞	鞞	鞞	9792 草 177.6	鞞	鞞	鞞	鞞
	G5-7729	HB2-E4C1	T2-4F29	K2-6C66		G0-7733			
977F 草 177.5	鞞	鞞	鞞	鞞	9793 草 177.7	鞞	鞞	鞞	鞞
	G3-7932	HB2-E4C8	T2-4F30	J1-6741 K2-6C67		G3-7939		T3-5353	K2-6C71
9780 草 177.5	鞞	鞞	鞞	鞞	9794 草 177.7	鞞	鞞	鞞	鞞
	G5-7731	HB2-E4C3	T2-4F2B	J1-6742 K1-5D46		G0-7734	HB2-EC56	T2-5B62	K2-6C72
9781 草 177.5	鞞	鞞	鞞	鞞	9795 草 177.7	鞞	鞞	鞞	鞞
	G3-7931	HB2-E4C7	T2-4F2F	J0-705B K1-7256		G5-773D		T4-545F	J13-7D6E K2-6C73
9782 草 177.5	鞞	鞞	鞞	鞞	9796 草 177.7	鞞	鞞	鞞	鞞
	GE-446F	HB2-E4C4	T2-4F2C	K2-6C68		GE-4474		T4-5467	J14-7C24
9783 草 177.5	鞞	鞞	鞞	鞞	9797 草 177.7	鞞	鞞	鞞	鞞
	G3-7930	HB2-E4C2	T2-4F2A	K2-6C69		G5-3275	HB2-EC55	T2-5B61	J1-6746 K2-6C74

HEX	C	J	K	V	HEX	C	J	K	V		
9798 革 177.7	鞞 G0-474A	鞞 HB1-C054	鞞 T1-727D	鞞 J0-3E64	鞞 K1-7022	97AC 革 177.9	鞞 G3-7944	鞞 HB2-F179	鞞 T2-6445	鞞 J1-674C	鞞 K1-5827
9799 革 177.7	鞞 G3-793A	鞞 HB2-EC54	鞞 T2-5B60	鞞 J1-6747	鞞 K2-6C75	97AD 革 177.9	鞞 G0-315E	鞞 HB1-C340	鞞 T1-776A	鞞 J0-4A5C	鞞 K0-783D
979A 革 177.8	鞞 G3-7942	鞞 HB2-EEFC	鞞 T2-6049	鞞 J14-7C25	鞞 K2-6C76	97AE 革 177.9	鞞 G3-7949	鞞 HB2-F17A	鞞 T2-6446	鞞 J13-7D6F	鞞 K2-6D21
979B 革 177.8	鞞 G5-7745	鞞 H-9650	鞞 T3-567A			97AF 革 177.9	鞞 G0-7735				
979C 革 177.8	鞞 G3-7946	鞞 HB2-EEFE	鞞 T2-604B	鞞 J0-7061	鞞 K2-6C77	97B0 革 177.9	鞞 GK-6873	鞞 T4-617C			
979D 革 177.8	鞞 G5-7743	鞞 HB2-EF41	鞞 T2-604D	鞞 K2-6C78		97B1 革 177.10	鞞 G5-7755	鞞 H-90E8	鞞 T3-5B5F	鞞 J14-7C28	鞞 K1-5D47
979E 革 177.8	鞞 G3-793F	鞞 HB2-EF40	鞞 T2-604C	鞞 J14-7C26	鞞 K2-6C79	97B2 革 177.10	鞞 G0-7738	鞞 H-9A5D	鞞 T3-5B5D	鞞 J14-7C29	鞞 K2-6D22
979F 革 177.8	鞞 G3-7940	鞞 H-90E7	鞞 T3-567B	鞞 J1-674A	鞞 K2-6C7A	97B3 革 177.10	鞞 G3-7948	鞞 HB2-F3A1	鞞 T2-676C	鞞 J0-7065	鞞 K2-6D23
97A0 革 177.8	鞞 G0-3E4F	鞞 HB1-C1F9	鞞 T1-7626	鞞 J0-3547	鞞 K0-4F53	97B4 革 177.10	鞞 G0-7739	鞞 H-9F7A	鞞 T3-5B5E	鞞 J0-7066	鞞 K1-6333
97A1 革 177.8	鞞 G3-793E	鞞 HB2-EEFD	鞞 T2-604A	鞞 K2-6C7B	鞞 V1-6B66	97B5 革 177.10	鞞 GE-4477	鞞 T3-5B60	鞞 J1-6750	鞞 K2-6D24	鞞 V0-472F
97A2 革 177.9	鞞 G3-7947	鞞 HB2-F1A1	鞞 T2-644B	鞞 J14-7C27	鞞 K2-6C7C	97B6 革 177.10	鞞 G5-7754	鞞 HB2-F3A3	鞞 T2-676E	鞞 J1-6751	鞞 K2-6D25
97A3 革 177.9	鞞 G0-7737	鞞 HB1-C2FD	鞞 T1-7768	鞞 J0-7064	鞞 K1-6A23	97B7 革 177.10	鞞 GE-4478	鞞 HB2-F3A2	鞞 T2-676D		
97A4 革 177.9	鞞 GE-4475	鞞 HB2-F17D	鞞 T2-6449	鞞 K2-6C7D		97B8 革 177.11	鞞 G5-7733	鞞 H-9B5C	鞞 T3-5D50	鞞 J1-6752	鞞 K1-7261
97A5 革 177.9	鞞 G3-794D	鞞 HB2-F1A2	鞞 T2-644C	鞞 K2-6C7E		97B9 革 177.11	鞞 G3-7955	鞞 HB2-F54A	鞞 T2-6A58	鞞 J1-6753	鞞 K1-595D
97A6 革 177.9	鞞 G1-7864	鞞 HB1-C2FE	鞞 T1-7769	鞞 J0-7063	鞞 K1-704E	97BA 革 177.11	鞞 GE-4479	鞞 H-9F7C	鞞 T3-5D51	鞞 J13-7D70	鞞 K2-6D26
97A7 革 177.9	鞞 G3-7950	鞞 T4-5E43				97BB 革 177.11	鞞 G3-794F	鞞 HB2-F54B	鞞 T2-6A59		鞞 K2-6D27
97A8 革 177.9	鞞 G3-794A	鞞 HB2-F17B	鞞 T2-6447	鞞 J0-7062	鞞 K0-4A6A	97BC 革 177.12	鞞 G3-794B	鞞 T4-6771	鞞 J1-6755		
97A9 革 177.9	鞞 GE-4476	鞞 T3-5950				97BD 革 177.12	鞞 G1-7733	鞞 H-FC52	鞞 T3-5E75	鞞 K2-6D28	
97AA 革 177.9	鞞 G5-774E	鞞 HB2-F17E	鞞 T2-644A			97BE 革 177.12	鞞 GE-447A	鞞 H-90E9	鞞 T3-5E74	鞞 J14-7C2A	鞞 K2-6D29
97AB 革 177.9	鞞 G0-7736	鞞 HB2-F17C	鞞 T2-6448	鞞 J0-6B71	鞞 K0-4F54	97BF 革 177.12	鞞 G3-787A	鞞 HB2-F670	鞞 T2-6C5E	鞞 J1-6757	鞞 K2-6D2A

HEX	C	J	K	V	HEX	C	J	K	V
97C0 草 177.13	𣎵	𣎵	𣎵		97D4 草 178.8	𣎵	𣎵	𣎵	𣎵
	G5-775D	H-90EA	T3-5F73			G3-4030	HB2-EF43	T2-604F	J14-7C2D K2-6D34
97C1 草 177.13	𣎶	𣎶	𣎶	𣎶	97D5 草 178.8	𣎶	𣎶	𣎶	
	GE-447B	HB1-C5B7	T1-7C23	J13-7D71 K1-5767 V1-6B67		GE-4521	HB2-EF42	T2-604E	
97C2 草 177.13	𣎷	𣎷	𣎷	𣎷	97D6 草 178.9	𣎷	𣎷	𣎷	𣎷
	G3-7959	H-9A5E	T4-695E	K2-6D2B		G5-4331	HB2-F1A5	T2-644F	K2-6D35
97C3 草 177.13	𣎸	𣎸	𣎸	𣎸	97D7 草 178.9	𣎸	𣎸	𣎸	𣎸
	G1-7732	HB1-C5B6	T1-7C22	J0-7067 K1-5C71		G3-403A	HB2-F1A3	T2-644D	J1-6764 K2-6D36
97C4 草 177.14	𣎹	𣎹	𣎹	𣎹	97D8 草 178.9	𣎹	𣎹	𣎹	𣎹
	G3-7958	HB2-F84F	T2-6F5D	J1-6759 K2-6D2C		G3-403C	HB2-F1A6	T2-6450	J14-7C2E K2-6D37
97C5 草 177.14	𣎺	𣎺	𣎺	𣎺	97D9 草 178.9	𣎺	𣎺	𣎺	𣎺
	G3-795A	HB2-F850	T2-6F5E	J1-675A K2-6D2D		G1-6838	HB2-F1A4	T2-644E	J14-7C2F K1-6963
97C6 草 177.15	𣎻	𣎻	𣎻	𣎻	97DA 草 178.9	𣎻		𣎻	
	G1-7861	HB1-C648	T1-7C73	J0-7068 K0-7447		GE-4522		T3-5951	
97C7 草 177.15	𣎼	𣎼	𣎼	𣎼	97DB 草 178.11	𣎼	𣎼	𣎼	𣎼
	G3-793D	HB2-F8D1	T2-705F	J1-675B K2-6D2E		G3-403F		T4-6529	J13-7D74 K2-6D38
97C8 草 177.15	𣎽	𣎽	𣎽	𣎽	97DC 草 178.10	𣎽	𣎽	𣎽	𣎽
	GE-447C	H-9F76	T3-6128	J0-7069 K2-6D2F V2-913A		G1-683A	HB1-C3FC	T1-7949	J0-706B K0-5437 V2-913C
97C9 草 177.17	𣎾	𣎾	𣎾	𣎾	97DD 草 178.10	𣎾	𣎾	𣎾	𣎾
	G1-7735	HB1-C669	T1-7D36	J13-7D72 K2-6D30		G3-403E	HB2-F3A4	T2-676F	J1-6767 K1-5A6C
97CA 草 177.21	𣎿		𣎿	𣎿	97DE 草 178.10	𣎿	𣎿	𣎿	𣎿
	GE-447D		T3-623B	J1-675D		G1-6839	HB2-F3A5	T2-6770	J13-7D73 K1-6844
97CB 草 178.0	韋	韋	韋	韋	97DF 草 178.10	韋	韋	韋	
	G1-4E24	HB1-ADB3	T1-5374	J0-706A K0-6A5F		G5-4333	HB2-F3A6	T2-6771	
97CC 草 178.3	韋	韋	韋	韋	97E0 草 178.11	韋	韋	韋	韋
	G1-484D	HB1-B6B4	T1-6279	J14-7C2B K2-6D31		G3-4037	H-90EC	T4-6527	J1-6769 K1-7262
97CD 草 178.5	韋	韋	韋	韋	97E1 草 178.12	韋	韋	韋	韋
	G3-4032	HB2-E4CA	T2-4F32	J1-675F K1-6265		G5-4326	HB2-F671	T2-6C5F	J14-7C30 K1-6964
97CE 草 178.5	韋	韋	韋	韋	97E2 草 178.12	韋		韋	
	G3-4031	HB2-E4C9	T2-4F31	J1-6760 K2-6D32		G3-4041		T3-5E76	
97CF 草 178.6	韋	韋	韋	韋	97E3 草 178.13	韋	韋	韋	韋
	G3-4039	HB2-E8B5	T2-555E	K2-6D33		G3-4043	HB2-F772	T2-6E41	K2-6D39
97D0 草 178.6	韋	韋	韋	韋	97E4 草 178.15	韋		韋	韋
	G3-4038	HB2-E8B4	T2-555D	J1-6761 K1-5756		GE-4523		T3-6129	J1-676C K2-6D3A
97D1 草 178.6	韋		韋	韋	97E5 草 178.15	韋	韋	韋	韋
	GE-447E		T4-4E57	J14-7C2C		GE-4524	HB2-F8D2	T2-7060	K2-6D3B
97D2 草 178.7	韋	韋	韋		97E6 韦 178.0	韦	韦		
	G5-432A	H-90EB	T3-5355			G0-4E24	H-8BEE		
97D3 草 178.8	韋	韋	韋	韋	97E7 韦 178.3	韋			
	G1-3A2B	HB1-C1FA	T1-7627	J0-345A K0-795B V2-913B		G0-484D			

HEX	C	J	K	V	HEX	C	J	K	V
97E8 𠂔 178.5 G8-7B62					97FC 音 180.10 GE-452A				
97E9 𠂕 178.8 G0-3A2B					97FD 音 180.11 G3-7B32				
97EA 𠂖 178.9 G0-6838					97FE 音 180.11 GE-452B				
97EB 𠂗 178.9 G0-6839					97FF 音 180.11 G1-4F6C				
97EC 𠂘 178.10 G0-683A					9800 音 180.14 G5-7923				
97ED 𠂙 179.0 G0-3E42	𠂙	𠂙	𠂙	𠂙	9801 頁 181.0 G1-5233	𠂙	𠂙	𠂙	𠂙
97EE 𠂚 179.4 GE-4525	𠂚	𠂚	𠂚	𠂚	9802 頁 181.2 G1-3625	𠂚	𠂚	𠂚	𠂚
97EF 𠂛 179.6 G5-483A		𠂛	𠂛	𠂛	9803 頁 181.2 G1-476A	𠂛	𠂛	𠂛	𠂛
97F0 𠂜 179.7 G3-7969	𠂜	𠂜	𠂜	𠂜	9804 頁 181.2 G5-5F6B	𠂜	𠂜	𠂜	𠂜
97F1 𠂝 179.8 G5-483D	𠂝	𠂝	𠂝	𠂝	9805 頁 181.3 G1-4F6E	𠂝	𠂝	𠂝	𠂝
97F2 𠂞 179.10 GE-4526	𠂞	𠂞	𠂞	𠂞	9806 頁 181.3 G1-4B33	𠂞	𠂞	𠂞	𠂞
97F3 音 180.0 G0-5274	音	音	音	音	9807 頁 181.3 G1-717C	音	音	音	音
97F4 音 180.4 GE-4527		音	音		9808 頁 181.3 G1-506B	音	音	音	音
97F5 音 180.4 G0-544F	音	音	音	音	9809 頁 181.3 G3-4677	音	音	音	音
97F6 音 180.5 G0-4958	音	音	音	音	980A 頁 181.4 G1-676F	音	音	音	音
97F7 音 180.5 GE-4528		音	音		980B 頁 181.4 GE-452C	音	音	音	音
97F8 音 180.7 G5-787C	音	音	音	音	980C 頁 181.4 G1-4B4C	音	音	音	音
97F9 音 180.9 G5-7921	音	音	音	音	980D 頁 181.4 G3-4367	音	音	音	音
97FA 音 180.9 G5-787D	音	音	音	音	980E 頁 181.4 G1-717D	音	音	音	音
97FB 音 180.10 GE-4529	音	音	音	音	980F 頁 181.4 G1-717E	音	音	音	音

HEX	C	J	K	V	HEX	C	J	K	V		
9810 頁 181.4	預	預	預	預	預	頤	頤	頤	頤		
	G1-5424	HB1-B977	T1-675F	J0-4D42	K0-6768	V1-6B73	G1-5243	HB1-C05B	T1-7326	J0-7075	K2-6D4C
9811 頁 181.4	頤	頤	頤	頤	頤	頤	頤	頤	頤		
	G1-4D67	HB1-B978	T1-6760	J0-3468	K0-6857	V1-6B74	GE-4530		T4-5470	J14-7C3C	K2-6D4D
9812 頁 181.4	頤	頤	頤	頤	頤	頤	頤	頤	頤		
	G1-3064	HB1-B97B	T1-6763	J0-4852	K0-5A78	V2-913D	9826 頁 181.6	頤	頤	頤	頤
9813 頁 181.4	頤	頤	頤	頤	頤	頤		頤	頤		
	G1-3659	HB1-B979	T1-6761	J0-465C	K0-544B	V1-6B75	G1-7224	HB2-E8B8	T2-5561	J1-677E	K1-733A
9814 頁 181.5	頤	頤	頤	頤	頤	頤	9827 頁 181.6	頤	頤	頤	頤
	G3-6069	H-FCBC	T3-4A54	J14-7C35	K2-6D45		G5-5F7B	HB2-E8BD	T2-5566		K2-6D4E
9815 頁 181.5	頤	頤	頤	頤	頤	頤	9828 頁 181.6	頤	頤	頤	頤
	G3-6068	H-8A74	T3-4A55				G5-6B2E	HB2-E8BA	T2-5563		
9816 頁 181.5	頤	頤	頤	頤	頤	頤	9829 頁 181.6	頤	頤	頤	頤
	G5-5F78	HB2-E4CB	T2-4F33	J14-7C36	K1-613E		G3-6076	HB2-E8B9	T2-5562		K2-6D4F
9817 頁 181.5	頤	頤	頤	頤	頤	頤	982A 頁 181.6	頤	頤	頤	頤
	G1-4644	HB1-BBE1	T1-6B6A	J0-3F7C	K0-777E	V1-6B76	G3-6776		T3-4F66		K2-6D50
9818 頁 181.5	頤	頤	頤	頤	頤	頤	982B 頁 181.6	頤	頤	頤	頤
	G1-416C	HB1-BBE2	T1-6B6B	J0-4E4E	K0-5645	V1-6B77	GE-4531	HB1-BE66	T1-6F6F	J13-7D79	K1-624A
9819 頁 181.4	頤	頤	頤	頤	頤	頤	982C 頁 181.6	頤	頤	頤	頤
	G5-5F75		T3-4A52	J1-6775	K2-6D46		GE-4532			J0-4B4B	
981A 頁 181.5	頤	頤	頤	頤	頤	頤	982D 頁 181.7	頤	頤	頤	頤
	GE-452D		T3-4A56	J0-375B			G1-4D37	HB1-C059	T1-7324	J0-462C	K0-5469
981B 頁 181.6	頤	頤	頤	頤	頤	頤	982E 頁 181.7	頤	頤	頤	頤
	G5-5F35	HB2-E8BC	T2-5565		K2-6D47		G5-6027	H-9FDF	T3-535C	J1-6822	K1-7452
981C 頁 181.6	頤	頤	頤	頤	頤	頤	982F 頁 181.7	頤	頤	頤	頤
	G1-7222	HB1-BE67	T1-6F70	J1-677A	K2-6D48		G3-607B	HB2-EC5A	T2-5B66	J1-6823	K2-6D51
981D 頁 181.6	頤	頤	頤	頤	頤	頤	9830 頁 181.7	頤	頤	頤	頤
	G5-5F7D	HB2-E8B7	T2-5560		K2-6D49		G1-3C55	HB1-C055	T1-727E	J13-7D7A	K0-7A7A
981E 頁 181.6	頤	頤	頤	頤	頤	頤	9831 頁 181.7	頤	頤	頤	頤
	G3-6077	HB2-E8B6	T2-555F	J13-7D78	K1-6642		GE-4533		T3-5359		
981F 頁 181.6	頤	頤	頤	頤	頤	頤	9832 頁 181.7	頤	頤	頤	頤
	GE-452E	H-9657	T3-4F69		K2-6D4A		G3-6072	HB2-EC5B	T2-5B67	J14-7C3A	K2-6D52
9820 頁 181.6	頤	頤	頤	頤	頤	頤	9833 頁 181.7	頤	頤	頤	頤
	G3-6074	HB2-E8BB	T2-5564	J1-677C	K2-6D4B		G5-6D70	H-90F7	T3-535A	J14-7C3B	K2-6D53
9821 頁 181.6	頤	頤	頤	頤	頤	頤	9834 頁 181.7	頤	頤	頤	頤
	G1-7221	HB1-BE65	T1-6F6E	J0-7076	K1-7543	V1-6B78	GE-4534	H-90F6	T3-5228	J0-3150	K2-6D54
9822 頁 181.6	頤	頤	頤	頤	頤	頤	9835 頁 181.7	頤	頤	頤	頤
	G3-6343		T3-4F67				G3-607D	HB2-EC59	T2-5B65	J1-6827	K2-6D55
9823 頁 181.6	頤	頤	頤	頤	頤	頤	9836 頁 181.7	頤	頤	頤	頤
	GE-452F	H-9CEF	T4-4E5A	J14-7C39	K1-6575		GE-4535		T3-5358		
							9837 頁 181.7	頤	頤	頤	頤
							G1-7225	HB1-C058	T1-7323	J0-7077	K1-664C
											V2-913E

HEX	C	J	K	V	HEX	C	J	K	V
9838 頁 181.7	頤	頤	頤	頤	984C 頁 181.9	題	題	題	題
	G1-3E31	HB1-C056	T1-7321	J0-7074		G1-4C62	HB1-C344	T1-776E	J0-426A
				K0-4C72				K0-7039	V2-9142
9839 頁 181.7	頤	頤	頤	頤	984D 頁 181.9	額	額	額	額
	GE-4536	HB1-C05A	T1-7325	K0-775D		G1-366E	HB1-C342	T1-776C	J0-335B
								K0-647E	V1-6B7C
983A 頁 181.7	頤	頤	頤	頤	984E 頁 181.9	顎	顎	顎	顎
	GE-4537		T3-535D	K2-6D56		G1-7226	HB1-C345	T1-776F	J0-335C
								K0-6449	
983B 頁 181.7	頻	頻	頻	頻	984F 頁 181.9	顏	顏	顏	顏
	G1-4635	HB1-C057	T1-7322	J0-4951		GE-453D	HB1-C343	T1-776D	J0-707A
				K0-5E3A				K2-6D60	
983C 頁 181.7	頰	頰	頰	頰	9850 頁 181.9	顛	顛	顛	顛
	GE-4538		T3-535B	J0-4D6A		G5-6021	HB2-F1A8	T2-6452	K2-6D61
				K2-6D57					
983D 頁 181.7	頰	頰	頰	頰	9851 頁 181.9	顛	顛	顛	顛
	G1-4D47		T3-535F	J0-7078		G3-6125	HB2-F1A9	T2-6453	J1-682D
								K2-6D62	
983E 頁 181.9	颯	颯	颯	颯	9852 頁 181.9	顛	顛	顛	顛
	GE-4539		T4-5E4F	J1-6829		G3-6126	HB2-F1AA	T2-6454	J13-7D7C
								K1-6851	V0-4731
983F 頁 181.8	頤	頤	頤	頤	9853 頁 181.9	顛	顛	顛	顛
	G5-6039		T3-595B	K1-6B26		G1-7227	HB1-C346	T1-7770	J13-7D7D
								K1-6C38	
9840 頁 181.8	頤	頤	頤	頤	9854 頁 181.9	顏	顏	顏	顏
	G3-7528		T3-5726	K2-6D59		G1-5155		T3-5956	J0-3469
								K0-6454	V1-6B7D
9841 頁 181.8	頤	頤	頤	頤	9855 頁 181.9	顛	顛	顛	顛
	G5-6036	HB2-EF45	T2-6051	K2-6D5A		GE-453E		T3-5958	J0-3832
								K2-6D63	
9842 頁 181.8	頤	頤	頤	頤	9856 頁 181.10	顛	顛	顛	顛
	G5-6022		T4-5970	K1-5F32		G5-603C	H-8FC	T3-5B65	J13-7D7E
								K2-6D64	
9843 頁 181.8	頤	頤	頤	頤	9857 頁 181.10	顛	顛	顛	顛
	GE-453A	HB2-EF4A	T2-6056	K2-6D5B		G3-6071	HB2-F3AA	T2-6775	J13-7E21
								K2-6D65	
9844 頁 181.8	頤	頤	頤	頤	9858 頁 181.10	願	願	願	願
	G5-6037	HB2-EF46	T2-6052	J1-682A		G1-5438	HB1-C440	T1-794C	J0-346A
								K0-6A43	V1-6B7E
9845 頁 181.8	頤	頤	頤	頤	9859 頁 181.10	頤	頤	頤	頤
	G3-6121	HB2-EF49	T2-6055	K2-6D5D		G1-722A	HB2-F3A8	T2-6773	J13-7E22
								K1-637D	V2-9143
9846 頁 181.8	顛	顛	顛	顛	985A 頁 181.10	顛	顛	顛	顛
	G1-3F45	HB1-C1FB	T1-7628	J0-7079		GE-453F		T4-6230	J13-7E23
				K0-4E28				K0-6F34	
9847 頁 181.8	頤	頤	頤	頤	985B 頁 181.10	顛	顛	顛	顛
	GE-453B	H-9B5E	T3-5728	J14-7C3D		G1-355F	HB1-C441	T1-794D	J0-453F
									V1-6C21
9848 頁 181.8	頤	頤	頤	頤	985C 頁 181.10	頤	頤	頤	頤
	G5-6035	HB2-EDD4	T2-5E41	K1-5857		G3-612D	HB2-F3A7	T2-6772	K2-6D66
9849 頁 181.8	頤	頤	頤	頤	985D 頁 181.10	顛	顛	顛	顛
	G5-754B	HB2-EF48	T2-6054	K2-6D5E		G3-7975	HB2-F3A9	T2-6774	K2-6D67
984A 頁 181.8	顛	顛	顛	顛	985E 頁 181.10	頤	頤	頤	頤
	G5-7460	HB2-EF47	T2-6053	J1-682C		G1-4060	HB1-C3FE	T1-794B	J0-4E60
								K0-573E	V1-6C22
984B 頁 181.9	頤	頤	頤	頤	985F 頁 181.11	頤	頤	頤	頤
	GE-453C	H-90F8	T3-5959	J0-707B		G3-6138	HB2-F551	T2-6A5F	K2-6D68
				K1-6569					

HEX	C	J	K	V	HEX	C	J	K	V	
9860 頁 181.11	顛 G3-6135	顛 HB2-F54E	顛 T2-6A5C	顛 K2-6D69	9874 頁 181.18	顛 G1-4827	顛 HB2-F9AF	顛 T2-717D	顛 J0-7122	顛 K1-596A
9861 頁 181.11	顛 G3-6137		顛 T4-652C		9875 頁 181.0	页 G0-5233	页 H-8BEF			
9862 頁 181.11	顛 G1-7229	顛 HB2-F54F	顛 T2-6A5D	顛 J1-6834	顛 K2-6D6A	9876 頁 181.2	顶 G0-3625			
9863 頁 181.11	顛 G5-6040	顛 HB2-F550	顛 T2-6A5E	顛 J1-6835	顛 K2-6D6B	9877 頁 181.2	顷 G0-476A			
9864 頁 181.12	顛 G3-606F	顛 HB2-F672	顛 T2-6C60	顛 K2-6D6C	9878 頁 181.3	预 G0-717C				
9865 頁 181.12	顛 G1-722B	顛 HB1-C556	顛 T1-7B42	顛 J13-7E25	顛 K0-7B62	9879 頁 181.3	项 G0-4F6E			
9866 頁 181.12	顛 GE-4540	顛 H-90F9	顛 T3-5E78	顛 J14-7C3E	顛 K1-7023	987A 頁 181.3	顺 G0-4B33			
9867 頁 181.12	顛 G1-394B	顛 HB1-C555	顛 T1-7B41	顛 J0-385C	顛 K0-4D53	顛 V1-6C23	987B 頁 181.3	须 G0-506B		
9868 頁 181.12	顛 G5-372A	顛 H-8CC9	顛 T3-5E77	顛 K2-6D6D	987C 頁 181.4	顷 G0-676F				
9869 頁 181.13	顛 G3-607A	顛 HB2-F774	顛 T2-6E43	顛 K2-6D6E	987D 頁 181.4	顽 G0-4D67				
986A 頁 181.13	顛 G3-6070	顛 HB2-F773	顛 T2-6E42	顛 J1-6838	顛 K2-6D6F	987E 頁 181.4	顾 G0-394B			
986B 頁 181.13	顛 G1-327C	顛 HB1-C5B8	顛 T1-7C24	顛 J0-707C	顛 K0-6F35	987F 頁 181.4	顿 G0-3659			
986C 頁 181.14	顛 G1-722C	顛 H-FA6A	顛 T3-605D	顛 J13-7E26	顛 K2-6D70	9880 頁 181.4	颀 G0-717D			
986D 頁 181.14	顛 GE-4541		顛 T3-605E			9881 頁 181.4	颀 G0-3064			
986E 頁 181.14	顛 G3-6134		顛 T3-605C			9882 頁 181.4	颂 G0-4B4C			
986F 頁 181.14	顛 G1-4F54	顛 HB1-C5E3	顛 T1-7C4F	顛 J0-707D	顛 K0-7A69	顛 V1-6C24	9883 頁 181.4	颀 G0-717E		
9870 頁 181.15	顛 G1-722D	顛 HB1-C649	顛 T1-7C74	顛 J0-707E	顛 K1-6342	9884 頁 181.4	预 G0-5424			
9871 頁 181.16	顛 G1-422D	顛 HB1-C660	顛 T1-7D2D	顛 J0-7121	顛 K1-5E74	9885 頁 181.5	颀 G0-422D			
9872 頁 181.16	顛 G3-6140	顛 HB2-F958	顛 T2-7147		顛 K2-6D71	9886 頁 181.5	领 G0-416C			
9873 頁 181.18	顛 G1-7228	顛 HB2-F9AE	顛 T2-717C	顛 J0-7123	顛 K1-645D	9887 頁 181.5	颀 G0-4644			

HEX	C	J	K	V	HEX	C	J	K	V
9888 页 181'5 G0-3E31					989C 页 181'9 G0-5155				
9889 页 181'6 G0-7221					989D 页 181'9 G0-366E				
988A 页 181'6 G0-3C55					989E 页 181'10 G0-7228				
988B 页 181'6 G8-7D77					989F 页 181'10 G0-7229				
988C 页 181'6 G0-7222					98A0 页 181'10 G0-355F				
988D 页 181'6 G0-7223					98A1 页 181'10 G0-722A				
988E 页 181'6 G8-7D78					98A2 页 181'12 G0-722B				
988F 页 181'6 G0-7224					98A3 页 181'12 G8-7D7A				
9890 页 181'7 G0-5243					98A4 页 181'13 G0-327C				
9891 页 181'7 G0-4635					98A5 页 181'14 G0-722C				
9892 页 181'7 G8-2E6D					98A6 页 181'15 G0-722D				
9893 页 181'7 G0-4D47					98A7 页 181'17 G0-4827				
9894 页 181'7 G0-7225					98A8 風 182.0 G1-3767 HB1-ADB7 T1-5378 J0-4977 K0-7926 V1-6C25	風	風	風	風
9895 页 181'7 G8-2D77					98A9 風 182.3 G3-4E5E HB2-DCAD T2-4152	颯	颯	颯	
9896 页 181'7 G0-5331					98AA 風 182.3 GE-4542	颯		颯	颯
9897 页 181'8 G0-3F45					98AB 風 182.4 GE-4543	颯	颯	颯	
9898 页 181'9 G0-4C62					98AC 風 182.4 G3-4E61 HB2-E0E1 T2-4867	颯	颯	颯	颯
9899 页 181'9 G8-7D79					98AD 風 182.5 G3-4E66 HB2-E4CC T2-4F34 J14-7C40 K1-6C4A	颯	颯	颯	颯
989A 页 181'9 G0-7226					98AE 風 182.5 G1-6C29 HB2-E4CD T2-4F35 J1-683C K2-6D74	颯	颯	颯	颯
989B 页 181'9 G0-7227					98AF 風 182.5 G1-6C2A HB1-BBE3 T1-6B6C J0-7125 K0-5F3D V1-6C26	颯	颯	颯	颯

HEX	C	J	K	V	HEX	C	J	K	V		
98B0 風 182.5	颯 G5-5047	颯 T4-4857	颯 J14-7C41		98C4 風 182.11	颯風 G1-462E	颯風 HB1-C4C6	颯風 T1-7A51	颯風 J0-7128	颯風 K0-787D	颯風 V1-6C27
98B1 風 182.5	颯 G1-786C	颯 HB1-BBE4	颯 T1-6B6D	颯 J0-7126	98C5 風 182.12	颯 GE-4547		颯 J1-6845	颯 K2-6D7D		
98B2 風 182.6	颯 G3-4E6C	颯 HB2-E8BE	颯 T2-5567	颯 K1-5E55	98C6 風 182.12	颯 G1-6C2D	颯 HB2-F674	颯 T2-6C62	颯 J0-712A	颯 K2-6D7E	
98B3 風 182.6	颯 G1-7837	颯 HB1-BE68	颯 T1-6F71	颯 K2-6D75	98C7 風 182.12	颯 GE-4548	颯 H-9144	颯 T3-5E7B	颯 J4-7C49	颯 K0-787C	
98B4 風 182.7	颯 GE-4544	颯 H-9FE0	颯 J1-683E		98C8 風 182.12	颯 G1-6C2E	颯 H-9143	颯 T3-5E79	颯 J13-7E28	颯 K2-6E21	
98B5 風 182.7	颯 G3-4E73	颯 T3-5361			98C9 風 182.12	颯 G5-505E	颯 HB2-F673	颯 T2-6C61	颯 K1-5F3E		
98B6 風 182.8	颯 G1-6C2B	颯 HB1-C1FC	颯 T1-7629	颯 J0-7127	98CA 風 182.12	颯 GE-4549	颯 H-9141	颯 T3-5E7A			
98B7 風 182.8	颯 G5-5053	颯 H-9142	颯 T3-572A	颯 J14-7C43	98CB 風 182.13	颯 G5-505F	颯 HB2-F775	颯 T2-6E44	颯 J4-7C4A	颯 K1-6578	
98B8 風 182.9	颯 G3-4E7D	颯 HB2-F1AB	颯 T2-6455	颯 J14-7C44	98CC 風 182.18	颯 G5-5062	颯 HB2-F9B0	颯 T2-717E	颯 J1-6847	颯 K2-6E22	
98B9 風 182.9	颯 G3-4E60	颯 H-9A62	颯 T3-595C		98CD 風 182.18	颯 G3-4E7A	颯 T3-6225	颯 K2-6E23			
98BA 風 182.9	颯 G3-4E5F	颯 HB1-C347	颯 T1-7771	颯 J13-7E27	98CE 風 182.0	颯 G0-3767	颯 H-8BF0				
98BB 風 182.10	颯 G5-505A	颯 HB2-F3AD	颯 T2-6778	颯 J14-7C45	98CF 風 182.3	颯 G8-7C57					
98BC 風 182.10	颯 G1-6C2C	颯 HB1-C442	颯 T1-794E	颯 J4-7C46	98D0 風 182.5	颯 G8-2C5B					
98BD 風 182.10	颯 G5-504C	颯 HB2-F3AC	颯 T2-6777	颯 K2-6D79	98D1 風 182.5	颯 G0-6C29					
98BE 風 182.10	颯 G3-4F22	颯 HB2-F3AE	颯 T2-6779	颯 K2-6D7A	98D2 風 182.5	颯 G0-6C2A					
98BF 風 182.10	颯 GE-4545	颯 HB2-F3AB	颯 T2-6776	颯 J14-7C47	98D3 風 182.8	颯 G0-6C2B					
98C0 風 182.10	颯 G3-4F23	颯 HB2-F675	颯 T2-6C63		98D4 風 182.9	颯 G8-7C58					
98C1 風 182.11	颯 G3-4F26	颯 HB2-F552	颯 T2-6A60	颯 K2-6D7B	98D5 風 182.10	颯 G0-6C2C					
98C2 風 182.11	颯 G3-4F27	颯 HB2-F553	颯 T2-6A61	颯 J14-7C48	98D6 風 182.9	颯 G8-2E56					
98C3 風 182.11	颯 GE-4546	颯 H-9569	颯 T3-5D56	颯 J0-7129	98D7 風 182.10	颯 G8-7C59					

HEX	C	J	K	V	HEX	C	J	K	V
98D8 风 182.11 飊 G0-462E					98EC 食 184.4 養 養 養 GE-454D H-914B T3-455B				
98D9 风 182.12 飊 G0-6C2D					98ED 食 184.4 飭 飭 飭 飭 飭 飭 G1-6241 HB1-B6BD T1-6324 J0-522C K0-7650 V1-6C2A				
98DA 风 182.12 飊 G0-6C2E					98EE 食 184.4 飲 飲 飲 GE-454E J0-5D3B K0-6B66				
98DB 飛 183.0 飛 飛 飛 飛 飛 飛 G1-3749 HB1-ADB8 T1-5379 J0-4874 K0-5E2B V1-6C28					98EF 食 184.4 飯 飯 飯 飯 飯 G1-3739 HB1-B6BA T1-6321 J0-4853 K0-5A79				
98DC 飛 183.12 飊 飊 飊 飊 飊 GE-454A H-9660 T3-5E7C J0-664C K0-5B68					98F0 食 184.4 飭 飭 飭 GE-454F T3-402B J4-7C51				
98DD 飛 183.18 飛飛 飛飛 GE-454B T3-6226					98F1 食 184.4 殮 殮 殮 殮 殮 GE-4550 H-9A64 T3-455C J4-7C52 K1-647E				
98DE 飞 183.0 飞 飞 G0-3749 H-8BF1					98F2 食 184.4 飲 飲 飲 飲 飲 飲 G1-527B HB1-B6BC T1-6323 J0-307B K6-1078 V1-6C2B				
98DF 食 184.0 食 食 食 食 食 食 G0-4A33 HB1-ADB9 T1-537A J0-3F29 K0-635D V2-9144					98F3 食 184.5 飭 飭 飭 飭 飭 G3-7A55 T3-4554 J14-7C53 K2-6E28				
98E0 食 184.0 食 食 食 G1-623B H-99F6 J4-7C4B					98F4 食 184.5 飭 飭 飭 飭 飭 G1-6242 HB1-B97E T1-6766 J0-303B K0-6C47				
98E1 食 184.2 飡 飡 飡 飡 飡 G5-3370 H-9149 T3-3967 J14-7C4D K0-6162					98F5 食 184.5 飭 飭 飭 G3-7A53 H-8ABF T3-4559				
98E2 食 184.2 飡 飡 飡 飡 飡 飡 G1-783F HB1-B0A7 T1-586A J0-3532 K0-5146 V1-6C29					98F6 食 184.5 飭 飭 飭 飭 飭 G3-7A58 HB2-E0E2 T2-4868 J1-684F K2-6E29				
98E3 食 184.2 飡 飡 飡 飡 飡 G3-7A49 HB2-D448 T2-334B J14-7C4E K2-6E24					98F7 食 184.5 飡 飡 G3-7A51 T3-4557				
98E4 食 184.2 飡 飡 GE-454C T3-6670 K2-6E25					98F8 食 184.5 飡 飡 GE-4551 T3-4A5D				
98E5 食 184.3 飡 飡 飡 飡 飡 G3-7A4A HB2-D84F T2-3A33 J14-7C4F K2-6E26					98F9 食 184.5 飡 飡 飡 GE-4552 HB2-E0E3 T2-4869				
98E6 食 184.3 飡 飡 飡 飡 飡 G5-784A H-914A T3-3968 J1-684B K1-6C39					98FA 食 184.6 飡 飡 飡 飡 G5-7847 HB2-E8C0 T2-5569 K2-6E2A				
98E7 食 184.3 飡 飡 飡 飡 飡 G0-6238 HB1-B6B8 T1-627D J13-7E29 K1-647D					98FB 食 184.5 飡 飡 飡 飡 G5-7851 T4-417B K1-6F4A				
98E8 食 184.3 飡 G0-774F					98FC 食 184.5 飼 飼 飼 飼 飼 G1-4B47 HB1-B97D T1-6765 J0-3B74 K0-5E78				
98E9 食 184.4 飼 飼 飼 飼 飼 G1-623D HB1-B6BB T1-6322 J0-712B K2-6E27					98FD 食 184.5 飽 飽 飽 飽 飽 G1-3125 HB1-B9A1 T1-6767 J0-4B30 K0-7869				
98EA 食 184.4 飡 飡 飡 飡 飡 G1-623F HB1-B6B9 T1-627E J14-7C50 K1-6A6C					98FE 食 184.5 飾 飾 飾 飾 飾 飾 G1-4A4E HB1-B9A2 T1-6768 J0-3E7E K0-635E V2-9145				
98EB 食 184.4 飡 飡 飡 飡 飡 G1-6240 HB2-DCAE T2-4153 J0-712C K1-6729					98FF 食 184.5 飡 飡 G3-7A59 T3-4558				

HEX	C	J	K	V	HEX	C	J	K	V
9900 食 184.6	餛	餛	餛	餛	9914 食 184.7	舖	舖	舖	舖
	G5-7850	HB2-E4CF	T2-4F37	K2-6E2B		G3-7A63	HB2-E8C2	T2-556B	J0-7130 K1-7242
9901 食 184.6	餹	餹	餹		9915 食 184.7	餸	餸	餸	餸
	GE-4553	T3-4A5E				G3-7A6A	HB2-E8C5	T2-556E	J1-6854 K1-6D6C
9902 食 184.6	餽	餽	餽	餽	9916 食 184.7	餹	餹	餹	餹
	G3-7A5C	HB2-E4CE	T2-4F36	J1-6850 K2-6E2C		G3-7A65	HB2-E8C3	T2-556C	J14-7C57 K2-6E32
9903 食 184.6	餃	餃	餃	餃	9917 食 184.7	餹	餹	餹	餹
	G1-3D48	HB1-BBE5	T1-6B6E	J0-712D K0-4E75		G3-7A64	HB2-E8C4	T2-556D	J14-7C58 K2-6E33
9904 食 184.6	餽	餽	餽	餽	9918 食 184.7	餘	餘	餘	餘
	G3-7A5D	T5-4B4C	K2-6E2D			G1-5360	HB1-BE6C	T1-6F75	J0-7131 K0-662E V1-6C2F
9905 食 184.6	餅	餅	餅	餅	9919 食 184.7	餹	餹	餹	
	G1-317D	HB1-BBE6	T1-6B6F	J0-4C5F K2-6E2E V1-6C2C		GE-4557	H-9A67	T3-4F6B	
9906 食 184.6	餹	餹	餹		991A 食 184.8	餹	餹	餹	餹
	GE-4554	T3-4A5B				GE-4558	HB1-C061	T1-732C	J14-7C5A K1-745F
9907 食 184.6	飼	飼	飼	飼	991B 食 184.8	餹	餹	餹	餹
	GE-4555	HB2-E4D0	T2-4F38	J1-6851 K2-6E2F		G1-6246	HB1-C05F	T1-732A	J14-7C5B K2-6E34
9908 食 184.6	資	資	資	資	991C 食 184.8	餹	餹	餹	餹
	GE-4556	HB2-E8BF	T2-5568	J14-7C54 K2-6E30		G3-7A6E	H-9A69	T3-5365	J14-7C5C K2-6E35
9909 食 184.6	餉	餉	餉	餉	991D 食 184.7	餹	餹	餹	餹
	G1-6243	HB1-BBE8	T1-6B71	J0-712E K0-7A43		G5-785A	T3-5366	J0-7133	K2-6E36
990A 食 184.6	養	養	養	養	991E 食 184.8	餹	餹	餹	餹
	G1-5178	HB1-BE69	T1-6F72	J0-4D5C K0-6557 V1-6C2D		G1-3D24	HB1-C05E	T1-7329	J0-7134 K0-6F36 V2-9147
990B 食 184.6	養	養	養		991F 食 184.8	餹	餹	餹	餹
	G5-7848	T4-4E63				G5-7864	HB2-EC5D	T2-5B69	J1-685A K2-6E37
990C 食 184.6	餌	餌	餌	餌	9920 食 184.8	餅	餅	餅	餅
	G1-367C	HB1-BBE7	T1-6B70	J0-3142 K0-6C48		GE-4559	T3-5364	J0-7136	K0-5C3F
990D 食 184.6	餹				9921 食 184.8	餹	餹	餹	餹
	G0-7750					G1-4F5A	HB1-C060	T1-732B	J0-7132 K2-6E38
990E 食 184.6	餹	餹	餹		9922 食 184.8	餹	餹	餹	餹
	G3-7A5E	H-9A66	T3-667A			GE-455A	T3-5362	J1-685B	K2-6E39
990F 食 184.6	餹				9923 食 184.8	餹	餹	餹	餹
	G3-7A60					G3-7A6D	T3-5363		K2-6E3A
9910 食 184.7	餐	餐	餐	餐	9924 食 184.8	餹	餹	餹	餹
	G0-324D	HB1-C05C	T1-7327	J0-3B41 K0-7349 V2-9146		G3-7A73	HB2-EC5C	T2-5B68	J0-7135 K2-6E3B
9911 食 184.7	餹	餹	餹	餹	9925 食 184.8	餹	餹	餹	餹
	G1-6244	HB2-E8C1	T2-556A	J1-6853 K2-6E31		G3-745E	HB2-EF4B	T2-6057	K2-6E3C
9912 食 184.7	餹	餹	餹	餹	9926 食 184.8	餹	餹	餹	餹
	G1-4459	HB1-BE6B	T1-6F74	J0-712F K1-5C4D V1-6C2E		G3-7A4D	T4-547E	J1-685C	K1-6B4F
9913 食 184.7	餹	餹	餹	餹	9927 食 184.8	餹	餹	餹	餹
	G1-3676	HB1-BE6A	T1-6F73	J0-326E K0-643B		GE-455B	HB2-EC5E	T2-5B6A	J1-685D K1-6965

HEX	C	J	K	V	HEX	C	J	K	V		
9928 食 184.8	館	館	館	館	館	993C 食 184.10	餼	餼	餼		
	G1-395D	HB1-C05D	T1-7328	J0-345B	K0-4E3D	V1-6C30	G1-623E	HB2-F1AD	T2-6457	J14-7C63	K1-753F
9929 食 184.8	餼	餼	餼	餼	993D 食 184.10	餽	餽	餽	餽		
	G3-7A71	HB2-EC5F	T2-5B6B	K2-6E3D	GE-4562	HB1-C34A	T1-7774	J0-7139	K1-5B34		
992A 食 184.9	餽	餽	餽	餽	993E 食 184.10	餹	餹	餹	餹		
	G3-7A76	HB2-EF4E	T2-605A	K1-5C34	G1-4173	HB1-C348	T1-7772	J0-713A	K2-6E47		
992B 食 184.9	餹	餹	餹	餹	993F 食 184.10	餺	餺	餺	餺		
	G3-7A62	HB2-EF4C	T2-6058	J1-685E	K2-6E3E	G1-6248	HB1-C349	T1-7773	K2-6E48		
992C 食 184.9	餺	餺	餺	餺	9940 食 184.10	餻	餻	餻	餻		
	GE-455C	HB2-EF4D	T2-6059	J0-7137	K1-737D	G5-786C	H-9F7B	T3-5963	J14-7C64	K2-6E49	
992D 食 184.9	餻	餻	餻	餻	9941 食 184.10	餼	餼	餼	餼		
	G3-7A79	HB2-EF52	T2-605E	K2-6E3F	G3-7A7C	HB2-F1AC	T2-6456	J14-7C65	K2-6E4A		
992E 食 184.9	餼	餼	餼	餼	9942 食 184.10	餽	餽	餽	餽		
	G0-7751	HB1-C34B	T1-7775	J0-7138	K1-6F4B	GE-4563	H-9A6B	T3-6671	J0-713B	K1-6845	
992F 食 184.9	餽	餽	餽	餽	9943 食 184.10	餹	餹	餹			
	G3-7A7B	HB2-EF51	T2-605D	K2-6E40	G1-6249	HB2-F3B1	T2-677C				
9930 食 184.9	餹	餹	餹	餹	9944 食 184.11	餺	餺	餺			
	G5-7867	HB2-EF54	T2-6060	K1-6C3A	GE-4564	T3-5B69					
9931 食 184.9	餺	餺	餺	餺	9945 食 184.11	餻	餻	餻	餻		
	GE-455D	HB2-EF53	T2-605F	J14-7C5E	K1-746A	G1-4278	HB1-C443	T1-794F	J0-713D	K0-5843	
9932 食 184.9	餻	餻	餻	餻	餻	9946 食 184.11	餼	餼	餼		
	G3-7A77	HB2-EF50	T2-605C	J14-7C5F	K2-6E41	V1-6C31	G3-7A5A	T4-6238	J14-7C66	K2-6E4B	
9933 食 184.9	餼	餼	餼	餼	9947 食 184.11	餽	餽	餽	餽		
	G1-623C	HB2-EF4F	T2-605B	J14-7C60	K1-5D2F	G3-7A4C	HB2-F3B0	T2-677B	J1-686B	K2-6E4C	
9934 食 184.9	餽	餽	餽	餽	9948 食 184.11	餹	餹	餹	餹		
	G3-7A6C	T4-5521	J1-6862	K2-6E42	G1-624A	HB2-F3AF	T2-677A	J1-686C	K1-653D		
9935 食 184.9	餹	餹	餹	餹	9949 食 184.11	餺	餺	餺	餺		
	GE-455E	HB1-C1FD	T1-762A	J1-6863	K2-6E43	G1-624B	HB1-C444	T1-7950	J0-713C	K0-504F	
9936 食 184.10	餺	餺	餺	餺	994A 食 184.12	餻	餻	餻	餻		
	G3-7A78	T3-5962	K2-6E44		G1-624C	H-A06C	T4-653A	K2-6E4D			
9937 食 184.9	餻	餻	餻	餻	994B 食 184.12	餼	餼	餼	餼		
	G1-6247	H-9A6A	T4-5A29		G1-4021	HB2-F558	T2-6A66	J0-713F	K0-4F7A		
9938 食 184.10	餼	餼	餼	餼	994C 食 184.12	餽	餽	餽	餽		
	GE-455F	H-9652	T3-5961		G1-624D	HB2-F557	T2-6A65	J0-7142	K0-734A		
9939 食 184.10	餽	餽	餽	餽	994D 食 184.12	餹	餹	餹	餹		
	GE-4560	H-914D	T3-5966	J1-6864	K1-5D30	GE-4565	H-9667	T3-5D58	J14-7C67	K0-6057	
993A 食 184.10	餹	餹	餹	餹	994E 食 184.12	餺	餺	餺	餺		
	G3-7A7D	HB2-F1AE	T2-6458	J14-7C61	K2-6E45	G3-7B23	HB2-F555	T2-6A63	J14-7C68	K2-6E4E	
993B 食 184.10	餻	餻	餻	餻	994F 食 184.12	餼	餼	餼	餼		
	GE-4561	H-9666	T3-5965	J14-7C62	K2-6E46	GE-4566	T3-5E7E				

HEX	C	J	K	V	HEX	C	J	K	V
9950 食 184.12	饧	饧	饧	饧	9964 ↑ 184.2	釘			
	G3-7B24	HB2-F554	T2-6A62	J0-713E		G8-2D43			
9951 食 184.12	饑	饑	饑	饑	9965 ↑ 184.2	飢			
	G1-3C22	HB1-C4C8	T1-7A53	J0-7140		G0-3C22			
9952 食 184.12	饒	饒	饒	饒	9966 ↑ 184.3	饌			
	G1-4844	HB1-C4C7	T1-7A52	J0-7141		G8-2D44			
9953 食 184.12	饒	饒	饒	饒	9967 ↑ 184.3	飴			
	GE-4567	HB2-F559	T2-6A67			G0-623C			
9954 食 184.13	饗	饗	饗	饗	9968 ↑ 184.4	饨			
	G0-7753	HB2-F776	T2-6E45	J1-686F		G0-623D			
9955 食 184.13	饗	饗	饗	饗	9969 ↑ 184.4	饩			
	G0-7752	HB1-C5B9	T1-7C25	J0-7143		G0-623E			
9956 食 184.13	饗	饗	饗	饗	996A ↑ 184.4	饪			
	G5-7855	HB2-F677	T2-6C65			G0-623F			
9957 食 184.13	饗	饗	饗	饗	996B ↑ 184.4	饩			
	G1-774F	HB1-C657	T1-7B43	J0-3642		G0-6240			
9958 食 184.13	饗	饗	饗	饗	996C ↑ 184.4	飧			
	G3-7B29	HB2-F676	T2-6C64	J13-7E2A		G0-6241			
9959 食 184.13	饗	饗	饗	饗	996D ↑ 184.4	饭			
	G5-7865	HB2-F556	T2-6A64	J1-6871		G0-3739			
995A 食 184.14	饗	饗	饗	饗	996E ↑ 184.4	饮			
	GE-4568		T3-5F78			G0-527B			
995B 食 184.14	饗	饗	饗	饗	996F ↑ 184.5	饩			
	G3-7B27	HB2-F777	T2-6E46	J1-6872		G0-3D24			
995C 食 184.14	饗	饗	饗	饗	9970 ↑ 184.5	饰			
	G1-7750	HB1-C5E4	T1-7C50	J14-7C69		G0-4A4E			
995D 食 184.16	饗	饗	饗	饗	9971 ↑ 184.5	饱			
	GE-4569	H-9A6C	T3-612A			G0-3125			
995E 食 184.17	饗	饗	饗	饗	9972 ↑ 184.5	饲			
	G1-3276	HB1-C661	T1-7D2E	J1-6874		G0-4B47			
995F 食 184.17	饗	饗	饗	饗	9973 ↑ 184.5	蚀			
	GE-456A	HB2-F959	T2-7148	J14-7C6A		G7-2148			
9960 食 184.19	饗	饗	饗	饗	9974 ↑ 184.5	饴			
	G3-7A70		T4-6E24	J14-7C6B		G0-6242			
9961 食 184.19	饗	饗	饗	饗	9975 ↑ 184.6	饵			
	G3-7B2B	HB2-F9B1	T2-7221			G0-367C			
9962 食 184.22	饗	饗	饗	饗	9976 ↑ 184.6	饶			
	G1-624E	H-9A6D				G0-4844			
9963 ↑ 184.0	饗	饗	饗	饗	9977 ↑ 184.6	饧			
	G0-623B	H-8BF2				G0-6243			

HEX	C	J	K	V	HEX	C	J	K	V	
9978					998C					
↑ 184 ⁶					↑ 184 ¹⁰					
G8-2D45					G8-2C3E					
9979					998D					
↑ 184 ⁶					↑ 184 ¹⁰					
G8-2D46					G0-6249					
997A					998E					
↑ 184 ⁶					↑ 184 ¹⁰					
G0-3D48					G8-2D4B					
997B					998F					
↑ 184 ⁶					↑ 184 ¹⁰					
G8-2D47					G0-4173					
997C					9990					
↑ 184 ⁶					↑ 184 ¹⁰					
G0-317D					G0-624A					
997D					9991					
↑ 184 ⁷					↑ 184 ¹¹					
G0-6244					G0-624B					
997E					9992					
↑ 184 ⁷					↑ 184 ¹¹					
G8-2D48					G0-4278					
997F					9993					
↑ 184 ⁷					↑ 184 ¹²					
G0-3676					G0-624C					
9980					9994					
↑ 184 ⁷					↑ 184 ¹²					
G0-6245					G0-624D					
9981					9995					
↑ 184 ⁷					↑ 184 ²²					
G0-4459					G0-624E					
9982					9996	首 185.0	首	首	首	首
↑ 184 ⁷					G0-4A57	HB1-ADBA	T1-537B	J0-3C73	K0-624F	V1-6C36
G8-2D49					9997	首 185.2	馗	馗	馗	馗
9983					↑ 184 ⁸	G0-5838	HB2-D850	T2-3A34	J0-7144	K1-5B46
G8-2D4A					9998	首 185.8	馘	馘	馘	馘
9984					↑ 184 ⁸	G0-5965	HB2-EF55	T2-6061	J0-7145	K1-5A2B
G0-6246					9999	香 186.0	香	香	香	香
9985					↑ 184 ⁸	G0-4F63	HB1-ADBB	T1-537C	J0-3961	K0-7A45
G0-4F5A					999A	香 186.4	粉	粉		
9986					↑ 184 ⁸	G5-782E		T3-455F		
G0-395D					999B	香 186.5	馘	馘	馘	
9987					↑ 184 ⁹	G3-7A29	H-966A	T5-4B4E	J1-6877	
G0-6247					999C	香 186.5	馘	馘	馘	馘
9988					↑ 184 ⁹	G3-7A2B	HB2-E4D2	T2-4F3A		K2-6E56
G0-4021					999D	香 186.5	馘	馘	馘	馘
9989					↑ 184 ¹⁰	G3-7A2A	HB2-E4D1	T2-4F39	J1-6878	K0-7938
G7-2149					999E	香 186.7	馘	馘	馘	馘
998A					↑ 184 ⁹	G3-7A2C	HB2-EC60	T2-5B6C	J3-7E2B	K2-6E57
G0-6248					999F	香 186.7	馘	馘	馘	
998B					↑ 184 ⁹	GE-456B		T5-5A26	J1-6879	
G0-3276										

HEX	C	J	K	V	HEX	C	J	K	V				
99A0 香 186.7	𩇛 G3-7A2E	𩇛 T3-5368			99B4 馬 187.3	馴 G1-5131	馴 HB1-B9A5	馴 T1-676B	馴 J0-466B	馴 K0-6278	馴 V1-6C3C		
99A1 香 186.8	𩇜 G5-7830	𩇜 HB2-EF57	𩇜 T2-6063	𩇜 K2-6E58	99B5 馬 187.3	𩇝 G3-3D72	𩇝 HB2-E0E7	𩇝 T2-486D	𩇝 J1-687E	𩇝 K2-6E60			
99A2 香 186.8	𩇞 GE-456C	𩇞 T3-5730			99B6 馬 187.4	𩇟 G3-3D75	𩇟 T3-4A63		𩇟 K2-6E61				
99A3 香 186.8	𩇠 G5-782F	𩇠 HB2-EF56	𩇠 T2-6062	𩇠 J4-7C6C	𩇠 K1-664D	99B7 馬 187.4	𩇡 GE-456E	𩇡 T3-4A62					
99A4 香 186.9	𩇢 G3-7A30	𩇢 H-FCEA	𩇢 T3-5967		99B8 馬 187.4	𩇣 G3-3D79	𩇣 H-91C4	𩇣 T3-4A66		𩇣 K2-6E62			
99A5 香 186.9	𩇤 G0-7025	𩇤 HB1-C34C	𩇤 T1-7776	𩇤 J0-7146	𩇤 K0-5C60	𩇤 V1-6C38	99B9 馬 187.4	𩇥 G3-3D77	𩇥 HB2-E4D4	𩇥 T2-4F3C	𩇥 J14-7C6E	𩇥 K0-6C71	
99A6 香 186.10	𩇦 G3-7A31	𩇦 HB2-F3B2	𩇦 T2-677D	𩇦 J14-7C6D	𩇦 K2-6E59	99BA 馬 187.4	𩇧 G3-3D74	𩇧 HB2-E4D6	𩇧 T2-4F3E	𩇧 J1-6922	𩇧 K2-6E63		
99A7 香 186.10	𩇨 G3-7A2F	𩇨 HB2-F3B3	𩇨 T2-677E		𩇨 K2-6E5A	99BB 馬 187.4	𩇩 GE-456F	𩇩 HB2-E4D5	𩇩 T2-4F3D		𩇩 K2-6E64		
99A8 香 186.11	𩇪 G0-5C30	𩇪 HB1-C4C9	𩇪 T1-7A54	𩇪 J0-333E	𩇪 K0-7B30	𩇪 V1-6C39	99BC 馬 187.4	𩇫 GE-4570	𩇫 H-9677	𩇫 T3-4A61	𩇫 J0-7149	𩇫 K2-6E65	
99A9 香 186.12	𩇬 G5-7831	𩇬 T3-5F21			𩇬 K2-6E5B	99BD 馬 187.4	𩇭 G5-412C	𩇭 HB2-E4D8	𩇭 T2-4F40	𩇭 J14-7C6F	𩇭 K2-6E66		
99AA 香 186.14	𩇮 G3-7A32	𩇮 H-966C	𩇮 T3-6060		𩇮 K2-6E5C	99BE 馬 187.4	𩇯 G3-3D7C	𩇯 T3-4A60					
99AB 香 186.18	𩇰 GE-456D	𩇰 HB2-F9B2	𩇰 T2-7222		𩇰 K2-6E5D	99BF 馬 187.4	𩇱 GE-4571	𩇱 T3-4A6C	𩇱 J14-7C70	𩇱 K2-6E67			
99AC 馬 187.0	馬 G1-426D	馬 HB1-B0A8	馬 T1-586B	馬 J0-474F	馬 K0-5829	馬 V1-6C3A	99C0 馬 187.4	𩇲 GE-4572	𩇲 T3-4A64				
99AD 馬 187.2	馱 G1-5426	馱 HB1-B6BF	馱 T1-6326	馱 J0-7147	馱 K0-655F	馱 V1-6C3B	99C1 馬 187.4	𩇳 G1-3235	𩇳 HB1-BBE9	𩇳 T1-6B72	𩇳 J0-477D	𩇳 K0-5A60	𩇳 V1-6C3D
99AE 馬 187.2	馱 G1-376B	馱 HB1-B6BE	馱 T1-6325	馱 J0-7148	馱 K0-7927	99C2 馬 187.4	馱 G3-3D7A	馱 HB2-E4D7	馱 T2-4F3F		馱 K2-6E68		
99AF 馬 187.3	馱 G3-3D71	馱 HB2-E0E4	馱 T2-486A		馱 K2-6E5E	99C3 馬 187.4	馱 G3-3D7D	馱 HB2-E4D3	馱 T2-4F3B	馱 J14-7C71	馱 K2-6E69		
99B0 馬 187.3	馱 G5-412A	馱 HB2-E0E6	馱 T2-486C	馱 J1-687B	馱 K1-6B73	99C4 馬 187.4	馱 GE-4573	馱 H-99F4	馱 T3-4A6A	馱 J0-424C	馱 K1-7157		
99B1 馬 187.3	馱 G1-4D54	馱 HB1-B9A4	馱 T1-676A	馱 J1-687C	馱 K0-766E	99C5 馬 187.4	馱 GE-4574	馱 H-9A6F		馱 J0-3158	馱 K2-6E6A		
99B2 馬 187.3	馱 G3-3D73	馱 HB2-E0E5	馱 T2-486B	馱 J1-687D	馱 K2-6E5F	99C6 馬 187.4	馱 GE-4575	馱 T4-4860	馱 J0-366E	馱 K2-6E6B			
99B3 馬 187.3	馱 G1-335B	馱 HB1-B9A3	馱 T1-6769	馱 J0-435A	馱 K0-764C	99C7 馬 187.4	馱 GE-4576	馱 HB2-E4D9	馱 T2-4F41				

HEX	C	J	K	V	HEX	C	J	K	V		
99C8 馬 187.5	駟 GE-4577	駟 T3-4F73	駟 J0-366F	駟 K1-5A70	99DC 馬 187.5	駟 G3-3E2C	駟 HB2-E8C6	駟 T2-556F	駟 J1-692B	駟 K1-7263	
99C9 馬 187.5	駟 G3-3E27	駟 HB2-E8CC	駟 T2-5575	駟 J14-7C72	99DD 馬 187.5	駟 G1-4D55	駟 HB1-BE6D	駟 T1-6F76	駟 J0-714C	駟 K0-766F	駟 V1-6C42
99CA 馬 187.5	駟 G3-3E2D	駟 T3-4F6D			99DE 馬 187.5	駟 GE-457B	駟 T3-4F72	駟 J14-7C75	駟 K1-7135		
99CB 馬 187.5	駟 GE-4578	駟 HB2-E8CF	駟 T2-5578		99DF 馬 187.5	駟 G1-6661	駟 HB1-BE6F	駟 T1-6F78	駟 J0-714A	駟 K0-5E79	駟 V2-9148
99CC 馬 187.5	駟 GE-4579	駟 HB2-E8D1	駟 T2-557A	駟 K2-6E6C	99E0 馬 187.5	駟 GE-457C	駟 H-8CBE	駟 T3-4F74		駟 K2-6E74	
99CD 馬 187.5	駟 G3-3E23	駟 HB2-E8C7	駟 T2-5570	駟 K2-6E6D	99E1 馬 187.6	駟 G1-426E	駟 H-8EC1	駟 T3-5370		駟 K2-6E75	
99CE 馬 187.5	駟 GE-457A	駟 HB2-E8CB	駟 T2-5574	駟 K2-6E6E	99E2 馬 187.6	駟 G1-6669	駟 HB1-C063	駟 T1-732E	駟 J0-7158	駟 K1-616D	駟 V1-6C43
99CF 馬 187.5	駟 G3-3D76	駟 HB2-E8C8	駟 T2-5571	駟 K1-5821	99E3 馬 187.6	駟 G3-3E34	駟 HB2-EC66	駟 T2-5B72		駟 K2-6E76	
99D0 馬 187.5	駟 G1-5724	駟 HB1-BE6E	駟 T1-6F77	駟 J0-4373	99E4 馬 187.6	駟 G3-3E31	駟 HB2-EC64	駟 T2-5B70		駟 K2-6E77	
99D1 馬 187.5	駟 G1-6665	駟 HB1-BE71	駟 T1-6F7A	駟 J0-714E	99E5 馬 187.6	駟 G5-412E	駟 HB2-EC63	駟 T2-5B6F			
99D2 馬 187.5	駟 G1-3E54	駟 HB1-BE73	駟 T1-6F7C	駟 J0-3670	99E6 馬 187.6	駟 GE-457D	駟 H-9555	駟 T3-5371		駟 K2-6E78	
99D3 馬 187.5	駟 G3-3D7E	駟 HB2-E8C9	駟 T2-5572	駟 J1-6927	99E7 馬 187.6	駟 G5-4133	駟 HB2-EC69	駟 T2-5B75	駟 J1-692D	駟 K2-6E79	
99D4 馬 187.5	駟 G1-6660	駟 HB2-E8CA	駟 T2-5573	駟 J14-7C73	99E8 馬 187.6	駟 G3-3E35	駟 T3-536B			駟 K1-654B	
99D5 馬 187.5	駟 G1-3C5D	駟 HB1-BE72	駟 T1-6F7B	駟 J0-326F	99E9 馬 187.6	駟 GE-457E	駟 HB2-EC68	駟 T2-5B74		駟 K2-6E7A	
99D6 馬 187.5	駟 G3-3E29	駟 HB2-E8CD	駟 T2-5576	駟 K2-6E71	99EA 馬 187.6	駟 G5-4137	駟 HB2-EC67	駟 T2-5B73	駟 J1-692E	駟 K1-6576	
99D7 馬 187.5	駟 G3-3E28	駟 HB2-E8D0	駟 T2-5579	駟 K2-6E72	99EB 馬 187.6	駟 GE-4621	駟 T3-536C	駟 J1-692F			
99D8 馬 187.5	駟 G1-6666	駟 HB2-E8CE	駟 T2-5577	駟 J0-714D	99EC 馬 187.6	駟 G5-4130	駟 HB2-EC62	駟 T2-5B6E	駟 J1-6930	駟 K2-6E7B	
99D9 馬 187.5	駟 G1-6662	駟 HB1-BE74	駟 T1-6F7D	駟 J14-7C74	99ED 馬 187.6	駟 G1-3A27	駟 HB1-C062	駟 T1-732D	駟 J0-714F	駟 K0-7A34	駟 V1-6C44
99DA 馬 187.5	駟 G3-3E26	駟 H-9FAB	駟 T3-4F6E	駟 J1-692A	99EE 馬 187.6	駟 GE-4622	駟 HB2-EC61	駟 T2-5B6D	駟 J0-7150	駟 K1-6135	
99DB 馬 187.5	駟 G1-4A3B	駟 HB1-BE70	駟 T1-6F79	駟 J0-714B	99EF 馬 187.6	駟 GE-4623	駟 T3-536A				

HEX	C	J	K	V	HEX	C	J	K	V
99F0 馬 187.6	𩇑	𩇑	𩇑	𩇑	9A04 馬 187.8	𩇒	𩇒	𩇒	𩇒
	G3-3E32	HB2-EC65	T2-5B71	J14-7C77		G5-4141	HB2-F1B3	T2-645D	J1-6939
99F1 馬 187.6	𩇓	𩇓	𩇓	𩇓	9A05 馬 187.8	𩇔	𩇔	𩇔	𩇔
	G1-4266	HB1-C064	T1-732F	J0-7151		G1-666D	HB2-F1B6	T2-6460	J0-7157
99F2 馬 187.6	𩇕		𩇕		9A06 馬 187.8	𩇖	𩇖	𩇖	
	GE-4624		J0-7152			GE-4628	HB2-F1B8	T2-6462	
99F3 馬 187.8	𩇗	𩇗			9A07 馬 187.8	𩇘	𩇘	𩇘	𩇘
	GE-4625	T3-5734				G3-3E4C	HB2-F1B7	T2-6461	K2-6F28
99F4 馬 187.7	𩇙	𩇙	𩇙	𩇙	9A08 馬 187.8	𩇚	𩇚	𩇚	𩇚
	G3-3E39	HB2-EF5A	T2-6066	J1-6932		GE-4629		T3-596A	K0-5C40
99F5 馬 187.7	𩇛	𩇛	𩇛	𩇛	9A09 馬 187.8	𩇜	𩇜	𩇜	𩇜
	G5-413A	H-9152	T3-5737	J1-6933		G3-3E4A	HB2-F1B1	T2-645B	K2-6F29
99F6 馬 187.7	𩇝	𩇝	𩇝	𩇝	9A0A 馬 187.8	𩇞	𩇞	𩇞	𩇞
	GE-4626	HB2-EF5E	T2-606A	K2-6F21		G3-3E4E	HB2-F1B5	T2-645F	J4-7C7A
99F7 馬 187.7	𩇟	𩇟	𩇟	𩇟	9A0B 馬 187.8	𩇠	𩇠	𩇠	𩇠
	G3-3E3A	HB2-EF5B	T2-6067	K2-6F22		G3-3E3C	HB2-F1B0	T2-645A	J1-693A
99F8 馬 187.7	𩇡	𩇡	𩇡	𩇡	9A0C 馬 187.8	𩇢	𩇢	𩇢	𩇢
	G3-3E46	HB2-EF5D	T2-6069	J0-7154		GE-462A	H-9153	T3-596B	J1-693B
99F9 馬 187.7	𩇣	𩇣	𩇣	𩇣	9A0D 馬 187.8	𩇤	𩇤	𩇤	𩇤
	G3-3E3B	HB2-EF5C	T2-6068	J14-7C78		G1-666C	HB2-F1B2	T2-645C	K1-5958
99FA 馬 187.7	𩇥	𩇥	𩇥	𩇥	9A0E 馬 187.8	𩇦	𩇦	𩇦	𩇦
	G3-3E45	HB2-EF59	T2-6065	K2-6F24		G1-466F	HB1-C34D	T1-7777	J0-3533
99FB 馬 187.7	𩇨	𩇨	𩇨	𩇨	9A0F 馬 187.8	𩇧	𩇧	𩇧	𩇧
	G3-3E3D	HB2-EF5F	T2-606B	J0-7153		G1-666B	HB2-F1AF	T2-6459	J0-7156
99FC 馬 187.7	𩇩	𩇩	𩇩	𩇩	9A10 馬 187.8	𩇪	𩇪	𩇪	𩇪
	G3-3E41	HB2-EF62	T2-606E	J4-7C79		GE-462B	H-9155	T3-596D	J1-693C
99FD 馬 187.7	𩇫	𩇫	𩇫	𩇫	9A11 馬 187.8	𩇬	𩇬	𩇬	𩇬
	G3-3E3E	HB2-EF60	T2-606C	J1-6935		G3-3E49	HB2-F1B4	T2-645E	J14-7C7B
99FE 馬 187.7	𩇭	𩇭	𩇭	𩇭	9A12 馬 187.8	𩇮		𩇮	
	G3-3E44	HB2-EF61	T2-606D	J1-6936		GE-462C		J0-417B	
99FF 馬 187.7	𩇯	𩇯	𩇯	𩇯	9A13 馬 187.8	𩇰		𩇰	𩇰
	G1-3F25	HB1-C240	T1-762C	J0-3D59		GE-462D		J0-3833	K2-6F2C
9A00 馬 187.7	𩇱	𩇱	𩇱	𩇱	9A14 馬 187.9	𩇲	𩇲	𩇲	𩇲
	G3-3E40	T3-5733		K2-6F27		GE-462E	HB2-F3C0	T2-682D	K2-6F2D
9A01 馬 187.7	𩇳	𩇳	𩇳	𩇳	9A15 馬 187.9	𩇴	𩇴	𩇴	𩇴
	G1-3352	HB1-C1FE	T1-762B	J0-7155		G5-4144	HB2-F3B5	T2-6822	K2-6F2E
9A02 馬 187.7	𩇵	𩇵	𩇵	𩇵	9A16 馬 187.9	𩇶	𩇶	𩇶	𩇶
	G3-3E43	HB2-EF58	T2-6064	J13-7E2C		G1-6670	HB1-C445	T1-7951	J14-7C7C
9A03 馬 187.7	𩇷	𩇷	𩇷	𩇷	9A17 馬 187.9	𩇸	𩇸		
	GE-4627	HB2-EF63	T2-606F	J13-7E2D		G3-3E5D		T3-5B6F	

HEX	C	J	K	V	HEX	C	J	K	V		
9A18 馬 187.9	𩇑 GE-462F	𩇑 T3-5B6D	𩇑 K1-7031		9A2C 馬 187.10	𩇒 G3-3E64	𩇒 HB2-F55D	𩇒 T2-6A6B	𩇒 K2-6F3C		
9A19 馬 187.9	𩇓 G1-462D	𩇓 HB1-C446	𩇓 T1-7952	𩇓 J0-7159	9A2D 馬 187.10	𩇔 G1-666F	𩇔 HB2-F563	𩇔 T2-6A71	𩇔 J13-7E2F	𩇔 K1-6D73	
9A1A 馬 187.9	𩇕 GE-4630	𩇕 HB2-F3B4	𩇕 T2-6821	𩇕 J4-7C7D	9A2E 馬 187.10	𩇖 G1-6672	𩇖 HB2-F561	𩇖 T2-6A6F	𩇖 J13-7E30	𩇖 K2-6F3D	
9A1B 馬 187.9	𩇗 GE-4631	𩇗 HB2-F3B9	𩇗 T2-6826		9A2F 馬 187.10	𩇘 G5-414B	𩇘 H-9673	𩇘 T3-5D5A	𩇘 K2-6F3E		
9A1C 馬 187.9	𩇙 G3-3E5A	𩇙 HB2-F3BF	𩇙 T2-682C		9A30 馬 187.10	𩇚 G1-4C5A	𩇚 HB1-C4CB	𩇚 T1-7A56	𩇚 J0-462D	𩇚 K0-5479	𩇚 V2-914A
9A1D 馬 187.9	𩇛 G5-4140	𩇛 HB2-F3B7	𩇛 T2-6824		9A31 馬 187.10	𩇜 G3-3E65	𩇜 HB2-F55C	𩇜 T2-6A6A	𩇜 J4-7D21		
9A1E 馬 187.9	𩇝 G3-3E52	𩇝 HB2-F3BE	𩇝 T2-682B	𩇝 J1-693F	9A32 馬 187.10	𩇞 G3-3E54	𩇞 HB2-F55A	𩇞 T2-6A68		𩇞 K2-6F3F	
9A1F 馬 187.9	𩇟 G3-3E5C	𩇟 H-965D	𩇟 T3-5B6C		9A33 馬 187.10	𩇠 G5-412B		𩇠 T4-6546	𩇠 J1-6947		
9A20 馬 187.9	𩇡 G3-3E56	𩇡 HB2-F3BB	𩇡 T2-6828	𩇡 J14-7C7E	9A34 馬 187.10	𩇢 GE-4636	𩇢 HB2-F55B	𩇢 T2-6A69		𩇢 K2-6F40	
9A21 馬 187.9	𩇣 GE-4632	𩇣 H-9671	𩇣 T3-5B6E		9A35 馬 187.10	𩇤 G3-3E62	𩇤 HB1-C4CD	𩇤 T1-7A58	𩇤 J1-6948	𩇤 K1-6954	
9A22 馬 187.9	𩇥 G3-3E5E	𩇥 HB2-F3BA	𩇥 T2-6827	𩇥 J1-6941	9A36 馬 187.10	𩇧 G1-6663	𩇧 HB2-F55F	𩇧 T2-6A6D	𩇧 J14-7D22	𩇧 K0-7562	
9A23 馬 187.9	𩇨 GE-4633	𩇨 HB2-F3BD	𩇨 T2-682A	𩇨 J1-6942	9A37 馬 187.10	𩇩 G1-4927	𩇩 HB1-C4CC	𩇩 T1-7A57	𩇩 J0-715B	𩇩 K0-6153	𩇩 V1-6C49
9A24 馬 187.9	𩇪 G3-3E5F	𩇪 HB2-F3B8	𩇪 T2-6825	𩇪 J13-7E2E	9A38 馬 187.10	𩇫 G1-6673	𩇫 HB2-F562	𩇫 T2-6A70	𩇫 J13-7E31	𩇫 K1-6445	
9A25 馬 187.9	𩇬 GE-4634	𩇬 HB2-F3B6	𩇬 T2-6823		9A39 馬 187.11	𩇭 G5-414E	𩇭 HB2-F678	𩇭 T2-6C66		𩇭 K2-6F41	
9A26 馬 187.9	𩇮 G5-4146	𩇮 H-9C6D	𩇮 T3-5B6B		9A3A 馬 187.11	𩇯 G3-3E30	𩇯 HB2-F67E	𩇯 T2-6C6C		𩇯 K2-6F42	
9A27 馬 187.9	𩇰 G3-3E3F	𩇰 HB2-F3BC	𩇰 T2-6829	𩇰 J1-6944	9A3B 馬 187.11	𩇱 G5-414F	𩇱 H-9154	𩇱 T3-5F24		𩇱 K2-6F43	
9A28 馬 187.9	𩇲 GE-4635			𩇲 J0-424D	9A3C 馬 187.11	𩇳 GE-4637	𩇳 H-9A71	𩇳 T3-5F22			
9A29 馬 187.10	𩇴 G3-3E5B	𩇴 HB2-F560	𩇴 T2-6A6E		9A3D 馬 187.11	𩇵 G3-3E69	𩇵 HB2-F679	𩇵 T2-6C67		𩇵 K2-6F44	
9A2A 馬 187.10	𩇶 G3-3E59	𩇶 HB2-F55E	𩇶 T2-6A6C		9A3E 馬 187.11	𩇷 G1-4262	𩇷 HB1-C55B	𩇷 T1-7B47	𩇷 J0-7160	𩇷 K1-5D7A	𩇷 V3-357D
9A2B 馬 187.10	𩇸 G1-6539	𩇸 HB1-C4CA	𩇸 T1-7A55	𩇸 J0-715A	9A3F 馬 187.11	𩇹 GE-4638	𩇹 HB2-F6A1	𩇹 T2-6C6D			

HEX	C	J	K	V	HEX	C	J	K	V		
9A40 馬 187.11	騫 G1-5D6B	騫 HB1-C55A	騫 T1-7B46	騫 J0-715E	騫 K0-5869	驪 G3-3E6A	驪 HB2-F77A	驪 T2-6E49	驪 J1-6953	驪 K2-6F4A	
9A41 馬 187.11	騫 G1-6671	騫 HB2-F67D	騫 T2-6C6B	騫 J1-694C	騫 K1-683A	驕 G1-3D3E	驕 HB1-C5BA	驕 T1-7C26	驕 J0-7161	驕 K0-4E76	驕 V1-6C4B
9A42 馬 187.11	驂 G1-666E	驂 HB2-F67C	驂 T2-6C6A	驂 J0-715D	驂 K1-6E63	驥 G3-3E6F	驥 HB2-F852	驥 T2-6F60	驥 J1-6954	驥 K2-6F4B	
9A43 馬 187.11	驪 G1-6674	驪 HB1-C559	驪 T1-7B45	驪 J0-715F	驪 K0-787E	驗 G1-5169	驗 HB1-C5E7	驗 T1-7C53	驗 J0-7164	驗 K0-7A50	驗 V1-6C4C
9A44 馬 187.11	驄 G1-6675	驄 HB2-F67B	驄 T2-6C69	驄 J14-7D23	驄 K1-7032	羸 GE-463D	羸 H-9156	羸 T3-6062	羸 J4-7D25	羸 K1-5D7B	
9A45 馬 187.11	驅 G1-477D	驅 HB1-C558	驅 T1-7B44	驅 J0-715C	驅 K0-4F4C	驢 G3-3E71	驢 HB2-F853	驢 T2-6F61	驢 K2-6F4C	驅 V1-6C4A	
9A46 馬 187.11	驛 GE-4639	驛 HB2-F67A	驛 T2-6C68			驚 G1-3E2A	驚 HB1-C5E5	驚 T1-7C51	驚 J0-3643	驚 K0-4C73	驚 V1-6C4D
9A47 馬 187.11	鶯 GE-463A	鶯 T7-5651	鶯 J1-694B	鶯 K6-0001		驛 G1-6664	驛 HB1-C5E6	驛 T1-7C52	驛 J0-7163	驛 K0-663E	驛 V1-6C4E
9A48 馬 187.12	驕 G3-3E6E	驕 HB2-F77D	驕 T2-6E4C	驕 K2-6F45		驥 G3-3E25	驥 H-966D	驥 T3-6061		驥 K2-6F4D	
9A49 馬 187.12	驢 G3-3E68	驢 HB2-F7A1	驢 T2-6E4E	驢 K2-6F46		驢 G5-4152	驢 T4-6C3D	驢 J1-6955	驢 K6-107F		
9A4A 馬 187.12	驛 G1-6668	驛 HB2-F77E	驛 T2-6E4D	驛 J13-7E32	驛 K1-7431	驢 GE-463E	驢 HB2-F8D3	驢 T2-7061		驢 K2-6F4E	
9A4B 馬 187.12	騷 G3-3E2E	騷 T4-696A	騷 J1-694F	騷 K2-6F47		騾 G1-5668	騾 HB1-C64A	騾 T1-7C75	騾 J0-7165	騾 K0-762E	騾 V1-6C4F
9A4C 馬 187.12	驕 G3-3E50	驕 HB2-F77B	驕 T2-6E4A	驕 J14-7D24	驕 K1-6543	驢 GE-463F	驢 HB2-F976	驢 T2-7165		驢 K2-6F4F	
9A4D 馬 187.12	驕 G1-6667	驕 HB1-C5BB	驕 T1-7C27	驕 J0-7162	驕 K0-7D24	鶯 G3-5878	鶯 T3-6172				
9A4E 馬 187.12	驕 G3-3E6C	驕 HB2-F778	驕 T2-6E47	驕 J13-7E33	驕 K1-5F71	驢 G1-423F	驢 HB1-C66A	驢 T1-7D37	驢 J0-7166	驢 K0-5570	驢 V1-6C50
9A4F 馬 187.12	驕 G1-6676	驕 HB2-F77C	驕 T2-6E4B			驕 GE-4640	驕 H-9557	驕 T3-6173			
9A50 馬 187.12	驕 G3-3E6B	驕 HB2-F7A3	驕 T2-6E50	驕 K2-6F48		驢 G1-6678	驢 HB2-F9B3	驢 T2-7223	驢 J0-7168	驢 K1-6725	
9A51 馬 187.12	驕 GE-463B	驕 T3-5F79	驕 J1-6952			驢 G1-6677	驢 HB1-C66B	驢 T1-7D38	驢 J0-7167	驢 K0-514A	
9A52 馬 187.12	驕 G3-3E4F	驕 HB2-F7A2	驕 T2-6E4F	驕 J3-7E34	驕 K1-7146	驢 G3-3E72	驢 HB2-F9B4	驢 T2-7224		驢 K2-6F50	
9A53 馬 187.12	驕 GE-463C	驕 HB2-F779	驕 T2-6E48	驕 K2-6F49		驢 G5-4156	驢 HB2-F9B5	驢 T2-7225		驢 K2-6F51	

HEX	C	J	K	V	HEX	C	J	K	V
9A68 馬 187.18	驪 G5-4158	驪 HB2-F9C3	驪 T2-7233	驪 K2-6F52	9A7C 馬 187.5	驼 G0-4D55			
9A69 馬 187.18	驪 GE-4641	驪 HB2-F9C2	驪 T2-7232	驪 J0-7169	9A7D 馬 187.5	駑 G0-6665			
9A6A 馬 187.19	驪 G1-666A	驪 HB1-C67A	驪 T1-7D47	驪 J0-716B	9A7E 馬 187.5	駑 G0-3C5D			
9A6B 馬 187.20	馬 G3-3E37	馬 HB2-F9CD	馬 T2-723B	馬 J0-716A	9A7F 馬 187.5	驛 G0-6664			
9A6C 馬 187.0	馬 G0-426D	馬 H-89C6			9A80 馬 187.5	駘 G0-6666			
9A6D 馬 187.2	駘 G0-5426				9A81 馬 187.6	駘 G0-6667			
9A6E 馬 187.3	駘 G0-4D54				9A82 馬 187.6	駘 G0-426E			
9A6F 馬 187.3	駘 G0-5131				9A83 馬 187.6	駘 G8-7B41			
9A70 馬 187.3	馳 G0-335B				9A84 馬 187.6	驕 G0-3D3E			
9A71 馬 187.4	驅 G0-477D				9A85 馬 187.6	駢 G0-6668			
9A72 馬 187.4	駢 G8-7B40				9A86 馬 187.6	駢 G0-4266			
9A73 馬 187.4	駢 G0-3235				9A87 馬 187.6	駢 G0-3A27			
9A74 馬 187.4	駢 G0-423F				9A88 馬 187.6	駢 G0-6669			
9A75 馬 187.5	駢 G0-6660				9A89 馬 187.6	駢 G8-7B42			
9A76 馬 187.5	駛 G0-4A3B				9A8A 馬 187.7	駢 G0-666A			
9A77 馬 187.5	駢 G0-6661				9A8B 馬 187.7	駢 G0-3352			
9A78 馬 187.5	駢 G0-6662				9A8C 馬 187.7	驗 G0-5169			
9A79 馬 187.5	駒 G0-3E54				9A8D 馬 187.7	駢 G8-7B43			
9A7A 馬 187.5	駢 G0-6663				9A8E 馬 187.7	駢 G8-7B44			
9A7B 馬 187.5	駐 G0-5724				9A8F 馬 187.7	駿 G0-3F25	駿 H-89C7		

HEX	C	J	K	V	HEX	C	J	K	V
9A90 马 187.8 G0-666B					9AA4 马 187.14 G0-5668				
9A91 马 187.8 G0-466F					9AA5 马 187.16 G0-6677				
9A92 马 187.8 G0-666C					9AA6 马 187.17 G8-7B46				
9A93 马 187.8 G0-666D					9AA7 马 187.17 G0-6678				
9A94 马 187.8 G8-2D68					9AA8 骨 188.0 G0-3947	骨	骨	骨	骨
9A95 马 187.8 G8-7B45					9AA9 骨 188.2 GE-4642	骨	骨		
9A96 马 187.8 G0-666E					9AAA 骨 188.3 GE-4643	骨	骨	骨	骨
9A97 马 187.9 G0-462D					9AAB 骨 188.3 G3-796D	骨	骨	骨	骨
9A98 马 187.9 G0-666F					9AAC 骨 188.3 G3-796C	骨	骨	骨	骨
9A99 马 187.9 G8-2C45					9AAD 骨 188.3 G3-796B	骨	骨	骨	骨
9A9A 马 187.9 G0-4927					9AAE 骨 188.3 G5-776C	骨	骨	骨	骨
9A9B 马 187.9 G0-6670					9AAF 骨 188.4 G1-3039	骨	骨	骨	骨
9A9C 马 187.10 G0-6671					9AB0 骨 188.4 G0-773B	骨	骨	骨	骨
9A9D 马 187.10 G0-6672					9AB1 骨 188.4 G0-773A	骨	骨	骨	骨
9A9E 马 187.10 G0-6539					9AB2 骨 188.5 G3-7971	骨	骨	骨	骨
9A9F 马 187.10 G0-6673					9AB3 骨 188.5 G3-7973	骨	骨	骨	骨
9AA0 马 187.11 G0-6674					9AB4 骨 188.5 G3-7978	骨	骨	骨	骨
9AA1 马 187.11 G0-4262					9AB5 骨 188.5 GE-4644	骨	骨	骨	骨
9AA2 马 187.11 G0-6675					9AB6 骨 188.5 G0-773E	骨	骨	骨	骨
9AA3 马 187.12 G0-6676					9AB7 骨 188.5 G0-773C	骨	骨	骨	骨

HEX	C	J	K	V	HEX	C	J	K	V
9AB8 骨 188.6	骸 G0-3A21	骸 HB1-C065	骸 T1-7330	骸 J0-333C	骸 K0-7A35	骸 V1-6C52			
9AB9 骨 188.6	骸 G3-797B	骸 HB2-EC6A	骸 T2-5B76	骸 J14-7D2B	骸 K1-5A40				
9ABA 骨 188.6	髀 G0-773F	髀 H-9FE1	髀 T4-5531		髀 K2-6F60				
9ABB 骨 188.6	髀 G3-7976	髀 HB2-EC6D	髀 T2-5B79	髀 J1-695F	髀 K2-6F61				
9ABC 骨 188.6	髀 G0-7740	髀 HB1-C066	髀 T1-7331	髀 J0-716E	髀 K1-5832				
9ABD 骨 188.7	髀 GE-4645	髀 H-9B5F	髀 T3-573A						
9ABE 骨 188.7	髀 GE-4646	髀 HB2-EF64	髀 T2-6070	髀 J1-6960	髀 K2-6F62	髀 V1-6C53			
9ABF 骨 188.8	髀 G3-797C	髀 HB2-EC6B	髀 T2-5B77	髀 J1-6961	髀 K1-616E				
9AC0 骨 188.8	髀 G0-7742	髀 HB2-F1B9	髀 T2-6463	髀 J0-716F	髀 K1-6336	髀 V2-914B			
9AC1 骨 188.8	髀 G0-7741	髀 HB1-C34E	髀 T1-7778	髀 J13-7E36	髀 K2-6F63				
9AC2 骨 188.9	髀 G0-7744	髀 HB2-F3C1	髀 T2-682E		髀 K2-6F64				
9AC3 骨 188.9	髀 G5-777E		髀 T4-6249	髀 J13-7E37	髀 K2-6F65				
9AC4 骨 188.9	髀 GE-4647		髀 T3-5D61	髀 J0-3F71					
9AC5 骨 188.9	髀 G0-7743				髀 V0-4761				
9AC6 骨 188.10	髀 G5-7824	髀 HB2-F566	髀 T2-6A74	髀 J14-7D2D	髀 K1-6136				
9AC7 骨 188.10	髀 GE-4648	髀 HB2-F564	髀 T2-6A72		髀 K2-6F66				
9AC8 骨 188.10	髀 GE-4649		髀 T3-5D60	髀 J1-6965	髀 K2-6F67				
9AC9 骨 188.10	髀 G3-7A25		髀 T3-5D5E						
9ACA 骨 188.10	髀 G5-7823	髀 HB2-F565	髀 T2-6A73		髀 K2-6F68				
9ACB 骨 188.10	髀 G0-7745								
9ACC 骨 188.10	髀 G0-7746								
9ACD 骨 188.11	髀 GE-464A	髀 HB2-F6A2	髀 T2-6C6E						髀 K2-6F69
9ACE 骨 188.11	髀 G3-7A26		髀 T3-5F25	髀 J13-7E38	髀 K2-6F6A				
9ACF 骨 188.11	髀 G1-7743	髀 HB1-C55C	髀 T1-7B48	髀 J0-7170	髀 K1-5F46				
9AD0 骨 188.12	髀 G3-7977	髀 HB2-F7A4	髀 T2-6E51	髀 J14-7D2E	髀 K2-6F6B				
9AD1 骨 188.13	髀 G0-7747	髀 HB1-C5EA	髀 T1-7C56	髀 J0-7171	髀 K1-702C				
9AD2 骨 188.13	髀 G1-787E	髀 HB1-C5BC	髀 T1-7C28	髀 J14-7D2F	髀 K2-6F6C				
9AD3 骨 188.13	髀 G0-4B68	髀 HB1-C5E8	髀 T1-7C54	髀 J0-7172	髀 K0-6250	髀 V1-6C54			
9AD4 骨 188.13	髀 G1-4C65	髀 HB1-C5E9	髀 T1-7C55	髀 J0-7173	髀 K0-7477	髀 V1-6C55			
9AD5 骨 188.14	髀 G1-7746	髀 HB2-F8D4	髀 T2-7062	髀 J14-7D30	髀 K2-6F6D				
9AD6 骨 188.15	髀 G1-7745	髀 HB1-C662	髀 T1-7D2F	髀 J13-7E39	髀 K1-596B				
9AD7 骨 188.16	髀 GE-464B	髀 H-A05D	髀 T3-6174	髀 J1-696B	髀 K1-5E75				
9AD8 高 189.0	髀 G0-385F	髀 HB1-B0AA	髀 T1-586D	髀 J0-3962	髀 K0-4D54	髀 V1-6C56			
9AD9 高 189.0	髀 GE-464C		髀 T4-362D						
9ADA 高 189.4	髀 GE-464D		髀 T3-4A6E						
9ADB 高 189.5	髀 GE-464E		髀 T4-4E79	髀 J1-696C					
9ADC 高 189.8	髀 GE-464F	髀 HB2-F1BA	髀 T2-6464	髀 J14-7D32	髀 K2-6F6E				
9ADD 高 189.12	髀 G3-7B72		髀 T3-5F7B		髀 K2-6F6F				
9ADE 高 189.13	髀 G3-7B73		髀 T3-6063	髀 J0-7174	髀 K2-6F70				
9ADF 髟 190.0	髀 G0-7754	髀 HB2-D449	髀 T2-334C	髀 J0-7175	髀 K1-724F				

HEX	C	J	K	V	HEX	C	J	K	V			
9AE0 𩰪 190.2	𩰪 G5-7927	𩰪 H-915B	𩰪 T3-4032	𩰪 J14-7D33	𩰪 K2-6F71	9AF4 𩰪 190.5	𩰪 GE-4656	𩰪 H-915E	𩰪 T3-4F79	𩰪 J0-717C	𩰪 K1-6266	𩰪 V2-914C
9AE1 𩰫 190.3	𩰫 G0-7755	𩰫 HB1-B9A6	𩰫 T1-676C		𩰫 K1-5938	9AF5 𩰫 190.6	𩰫 G3-7B42		𩰫 T3-5375	𩰫 J1-6976		
9AE2 𩰬 190.3	𩰬 G3-7B34	𩰬 H-915C	𩰬 T3-4561	𩰬 J0-7176	𩰬 K2-6F72	9AF6 𩰬 190.6	𩰬 G3-7B41	𩰬 HB2-EC6E	𩰬 T2-5B7A		𩰬 K2-6F7B	
9AE3 𩰭 190.4	𩰭 GE-4650	𩰭 HB2-E4DB	𩰭 T2-4F43	𩰭 J0-7177	𩰭 K1-614F	9AF7 𩰭 190.6	𩰭 GE-4657	𩰭 HB2-EC71	𩰭 T2-5B7D	𩰭 J0-717E	𩰭 K2-6F7C	
9AE4 𩰮 190.4	𩰮 G3-7B35		𩰮 T3-4A6F	𩰮 J1-696F	𩰮 K2-6F73	9AF8 𩰮 190.6	𩰮 GE-4658		𩰮 T3-5374			
9AE5 𩰯 190.4	𩰯 GE-4651		𩰯 T3-4A73	𩰯 J14-7D34	𩰯 K0-6723	9AF9 𩰯 190.6	𩰯 G0-775B	𩰯 HB2-EC70	𩰯 T2-5B7C	𩰯 J13-7E3A	𩰯 K1-747E	
9AE6 𩰰 190.4	𩰰 G0-7756	𩰰 HB1-BBEC	𩰰 T1-6B75	𩰰 J0-7178	𩰰 K1-6057	9AFA 𩰰 190.6	𩰰 G3-7B43	𩰰 HB2-EC6F	𩰰 T2-5B7B	𩰰 J1-6978	𩰰 K1-5971	
9AE7 𩰱 190.4	𩰱 G3-7B38	𩰱 HB2-E4DC	𩰱 T2-4F44	𩰱 J1-6971	𩰱 K2-6F74	9AFB 𩰱 190.6	𩰱 G0-7759	𩰱 HB1-C067	𩰱 T1-7332	𩰱 J0-7221	𩰱 K1-5869	
9AE8 𩰲 190.4	𩰲 GE-4652		𩰲 T3-4A71			9AFC 𩰲 190.7	𩰲 G5-793F	𩰲 HB2-EF68	𩰲 T2-6074		𩰲 K2-6F7D	
9AE9 𩰳 190.4	𩰳 G5-7929		𩰳 T3-4A70	𩰳 J14-7D35	𩰳 K2-6F75	9AFD 𩰳 190.7	𩰳 G3-7B47	𩰳 HB2-EF66	𩰳 T2-6072	𩰳 J1-6979	𩰳 K1-6D49	
9AEA 𩰴 190.4	𩰴 GE-4653		𩰴 T3-4A72	𩰴 J0-4831	𩰴 K2-6F76	9AFE 𩰴 190.7	𩰴 G3-7B46	𩰴 HB2-EF65	𩰴 T2-6071		𩰴 K2-6F7E	
9AEB 𩰵 190.5	𩰵 G0-7758	𩰵 HB2-E8D4	𩰵 T2-557D	𩰵 J0-717A	𩰵 K1-7024	9AFF 𩰵 190.7	𩰵 G3-7B4A	𩰵 H-9F5C	𩰵 T4-5A37	𩰵 J1-697A	𩰵 K2-7021	
9AEC 𩰶 190.5	𩰶 G3-7B3B	𩰶 HB2-E8D3	𩰶 T2-557C	𩰶 J1-6973	𩰶 K2-6F77	9B00 𩰶 190.7	𩰶 GE-4659		𩰶 T3-573B	𩰶 J1-697B		
9AED 𩰷 190.5	𩰷 G0-775A	𩰷 HB1-C068	𩰷 T1-7333	𩰷 J0-4926	𩰷 K1-6B27	9B01 𩰷 190.7	𩰷 G5-793D	𩰷 HB2-EF67	𩰷 T2-6073	𩰷 J1-697C	𩰷 K2-7022	
9AEE 𩰸 190.5	𩰸 G1-7831	𩰸 HB1-BE76	𩰸 T1-7021	𩰸 J0-717B	𩰸 K0-5B25	9B02 𩰸 190.7	𩰸 GE-465A	𩰸 H-9F57	𩰸 T3-573C	𩰸 J13-7E3B	𩰸 K1-6343	𩰸 V1-6C59
9AEF 𩰹 190.5	𩰹 G0-7757	𩰹 HB1-BE77	𩰹 T1-7022	𩰹 J0-7179	𩰹 K2-6F78	9B03 𩰹 190.8	𩰹 G0-5757	𩰹 HB1-C34F	𩰹 T1-7779	𩰹 J14-7D36	𩰹 K2-7023	
9AF0 𩰺 190.5	𩰺 GE-4654		𩰺 T4-4F21		𩰺 K1-6F67	9B04 𩰺 190.8	𩰺 G3-7B4B	𩰺 HB2-F1BC	𩰺 T2-6466	𩰺 J1-6A21	𩰺 K2-7024	
9AF1 𩰻 190.5	𩰻 GE-4655	𩰻 HB2-E8D7	𩰻 T2-5622	𩰻 J0-717D	𩰻 K2-6F79	9B05 𩰻 190.8	𩰻 G5-7942	𩰻 HB2-F1BD	𩰻 T2-6467	𩰻 J1-6A22	𩰻 K1-626A	
9AF2 𩰼 190.5	𩰼 G3-7B3E	𩰼 HB2-E8D6	𩰼 T2-5621	𩰼 J1-6974	𩰼 K1-7257	9B06 𩰼 190.8	𩰼 G1-4B49	𩰼 HB1-C350	𩰼 T1-777A	𩰼 J0-7222	𩰼 K1-6525	
9AF3 𩰽 190.5	𩰽 G3-7B3F	𩰽 HB2-E8D5	𩰽 T2-557E	𩰽 J1-6975	𩰽 K2-6F7A	9B07 𩰽 190.6	𩰽 G3-7B44		𩰽 T3-596F		𩰽 K2-7025	

HEX	C	J	K	V	HEX	C	J	K	V			
9B08 𩰚 190.8	𩰚 G0-775C	𩰛 HB2-F1BB	𩰜 T2-6465	𩰝 J13-7E3C	𩰞 K2-7026	9B1C 𩰟 190.12	𩰟 G3-7B49	𩰠 T4-6971	𩰡 J14-7D3B			
9B09 𩰟 190.9	𩰠 GE-465B	𩰡 H-9F65	𩰢 T3-5B71	𩰣 J1-6A24	9B1D 𩰤 190.11	𩰤 GE-465E	𩰥 T3-6672					
9B0A 𩰟 190.9	𩰡 G3-7B53	𩰢 HB2-F3C3	𩰣 T2-6830	𩰤 K1-654C	9B1E 𩰥 190.13	𩰥 G5-7936	𩰦 HB2-F854	𩰧 T2-6F62	𩰨 K2-702D			
9B0B 𩰟 190.9	𩰤 G3-7B57	𩰥 HB2-F3C2	𩰦 T2-682F	𩰧 J1-6A25	𩰨 K1-6C3B	9B1F 𩰦 190.13	𩰦 G0-775F	𩰧 HB2-F855	𩰨 T2-6F63	𩰩 J0-7225	𩰪 K1-7442	
9B0C 𩰟 190.9	𩰧 G3-7B54	𩰨 HB2-F3C5	𩰩 T2-6832	𩰪 J14-7D37	𩰫 K2-7027	9B20 𩰧 190.13	𩰧 G5-7932	𩰨 HB2-F856	𩰩 T2-6F64	𩰪 J13-7E3D	𩰫 K2-702E	𩰬 V1-6C5B
9B0D 𩰟 190.9	𩰩 G1-783A	𩰪 HB1-C447	𩰫 T1-7953	𩰬 J1-6A27	𩰭 K1-737E	9B21 𩰨 190.14	𩰨 G3-7B3D	𩰩 T3-612C	𩰪 K2-702F			
9B0E 𩰟 190.9	𩰪 G5-7945	𩰫 HB2-F3C4	𩰬 T2-6831	𩰭 J1-6A28	𩰮 K2-7028	9B22 𩰨 190.14	𩰩 G1-775E	𩰪 HB1-C64B	𩰫 T1-7C76	𩰬 J0-7226	𩰭 K1-6344	
9B0F 𩰟 190.9	𩰬 G0-775D	𩰭 H-9A72	𩰮 T4-624F			9B23 𩰨 190.15	𩰮 G0-7760	𩰯 HB1-C663	𩰰 T1-7D30	𩰱 J0-7227	𩰲 K1-5E5A	
9B10 𩰟 190.10	𩰭 G3-7B5A	𩰮 HB2-F567	𩰯 T2-6A75	𩰰 J14-7D38	𩰱 K1-5C27	9B24 𩰨 190.17	𩰯 G3-7B66	𩰰 HB2-F9B6	𩰱 T2-7226	𩰲 K2-7030		
9B11 𩰟 190.10	𩰮 G3-7B60	𩰯 HB2-F569	𩰰 T2-6A77	𩰱 K2-7029		9B25 𩰩 191.0	𩰰 G1-3637	𩰱 HB1-B0AB	𩰲 T1-586E	𩰳 J0-7228	𩰴 K2-7031	𩰵 V1-6C5C
9B12 𩰟 190.10	𩰯 G3-7B5C	𩰰 HB2-F568	𩰱 T2-6A76	𩰲 J14-7D39	𩰳 K1-6E33	9B26 𩰩 191.4	𩰱 GE-465F	𩰲 T3-4A75	𩰳 J1-6A30	𩰴 V1-6C5D		
9B13 𩰟 190.10	𩰰 G0-775E					9B27 𩰩 191.5	𩰲 G1-4456	𩰳 HB1-BE78	𩰴 T1-7023	𩰵 J0-7229	𩰶 K0-5722	𩰷 V1-6C5E
9B14 𩰟 190.11	𩰱 GE-465C	𩰲 H-9160	𩰳 T3-5F27			9B28 𩰩 191.6	𩰳 GE-4660	𩰴 HB1-C069	𩰵 T1-7334	𩰶 J0-722A	𩰷 K1-742B	
9B15 𩰟 190.11	𩰲 G3-7B5B	𩰳 HB2-F6A3	𩰴 T2-6C6F	𩰵 K2-702A		9B29 𩰩 191.8	𩰴 G1-6352	𩰵 HB2-F1BE	𩰶 T2-6468	𩰷 J0-722B	𩰸 K1-734A	𩰹 V1-6C5F
9B16 𩰟 190.11	𩰳 G3-7B52	𩰴 HB2-F6A6	𩰵 T2-6C72	𩰶 J14-7D3A	𩰷 K1-636E	9B2A 𩰩 191.10	𩰵 GE-4661	𩰶 H-9F5E	𩰷 T3-5D62	𩰸 J0-722C	𩰹 K0-7763	𩰺 V1-6C60
9B17 𩰟 190.11	𩰴 G5-794B	𩰵 HB2-F6A4	𩰶 T2-6C70	𩰷 K2-702B		9B2B 𩰩 191.12	𩰶 GE-4662	𩰷 HB2-F7A6	𩰸 T2-6E53	𩰹 J14-7D3C	𩰺 K2-7032	
9B18 𩰟 190.11	𩰵 G3-7B61	𩰶 HB2-F6A5	𩰷 T2-6C71	𩰸 J0-7223	𩰹 K1-6026	9B2C 𩰩 191.14	𩰷 GE-4663	𩰸 T3-612E				
9B19 𩰟 190.12	𩰶 G3-7B62	𩰷 HB2-F7A5	𩰸 T2-6E52	𩰹 J1-6A2C	𩰺 K1-6558	9B2D 𩰩 191.14	𩰸 GE-4664	𩰹 H-9161	𩰺 T4-6D37	𩰻 J13-7E3F	𩰼 K2-7033	𩰽 V1-6C61
9B1A 𩰟 190.12	𩰷 G1-7876	𩰸 HB1-C5BD	𩰹 T1-7C29	𩰺 J0-7224	𩰻 K0-6251	9B2E 𩰩 191.17	𩰹 G1-634E	𩰺 HB2-F9C4	𩰻 T2-7166	𩰼 J0-722D	𩰽 K1-5A71	
9B1B 𩰟 190.12	𩰸 GE-465D	𩰹 T4-6974	𩰺 J1-6A2D	𩰻 K2-702C	𩰼 V1-6C5A	9B2F 𩰩 192.0	𩰺 G0-5B4B	𩰻 HB2-D44A	𩰼 T2-334D	𩰽 J0-722E	𩰾 K1-6E76	

HEX	C	J	K	V	HEX	C	J	K	V	
9B30 鬼 192.17 GE-4665	𪛗	𪛗			9B44 鬼 194.5 G0-4647	魄	魄	魄	魄	魄
9B31 鬼 192.19 G1-5374	𪛘	𪛘	𪛘	𪛘	9B45 鬼 194.5 G0-7748	魅	魅	魅	魅	魅
9B32 鬲 193.0 G0-582A	𪛙	𪛙	𪛙	𪛙	9B46 鬼 194.5 G3-7A37	魃	魃	魃		魃
9B33 鬲 193.6 G3-6147	𪛚	𪛚	𪛚	𪛚	9B47 鬼 194.6 G0-774A	魇				
9B34 鬲 193.7 G5-7959	𪛛	𪛛	𪛛	𪛛	9B48 鬼 194.7 G0-774C	魈	魈	魈	魈	魈
9B35 鬲 193.8 G3-7B6B	𪛜	𪛜	𪛜	𪛜	9B49 鬼 194.7 G0-774B	魉	魉			
9B36 鬲 193.8 G8-2C56	𪛝				9B4A 鬼 194.8 G3-7A3E	魍	魍	魍		魍
9B37 鬲 193.9 G3-7B6C	𪛞	𪛞	𪛞	𪛞	9B4B 鬼 194.8 G3-7A40	魎	魎	魎	魎	魎
9B38 鬲 193.10 GE-4666	𪛟	𪛟			9B4C 鬼 194.8 G3-7A3D	魏	魏	魏	魏	魏
9B39 鬲 193.11 G3-7B6A	𪛠	𪛠	𪛠	𪛠	9B4D 鬼 194.8 G0-774D	魐	魐	魐	魐	魐
9B3A 鬲 193.11 G3-7B68	𪛡	𪛡	𪛡	𪛡	9B4E 鬼 194.8 G1-774B	魑	魑	魑	魑	魑
9B3B 鬲 193.12 G0-6577	𪛢	𪛢	𪛢	𪛢	9B4F 鬼 194.8 G0-4E3A	魏	魏	魏	魏	魏
9B3C 鬼 194.0 G0-396D	鬼	鬼	鬼	鬼	9B50 鬼 194.10 G5-7841	魑	魑	魑		
9B3D 鬼 194.3 G5-7834	魃	魃	魃	魃	9B51 鬼 194.11 G0-774E	魍	魍	魍	魍	魍
9B3E 鬼 194.4 G3-7A34	魃	魃	魃	魃	9B52 鬼 194.11 GE-4667	魎	魎	魎		
9B3F 鬼 194.4 G3-7A35	魃	魃	魃	魃	9B53 鬼 194.11 GE-4668	魍		魍		
9B40 鬼 194.4 G5-7836	魃	魃	魃		9B54 鬼 194.11 G0-4427	魔	魔	魔	魔	魔
9B41 鬼 194.4 G0-3F7D	魃	魃	魃	魃	9B55 鬼 194.12 G3-7A33	魍	魍	魍	魍	魍
9B42 鬼 194.4 G0-3B6A	魂	魂	魂	魂	9B56 鬼 194.12 G3-7A42	魃	魃	魃	魃	魃
9B43 鬼 194.5 G0-7749	魃	魃	魃	魃	9B57 鬼 194.14 G5-783D	魏	魏	魏	魏	魏

HEX	C	J	K	V	HEX	C	J	K	V			
9B58 鬼 194.14	魘 G1-774A	魘 HB1-C64C	魘 T1-7C77	魘 J0-7236	魘 K1-675C	9B6C 魚 195.4	𩺰 G3-7749	𩺰 HB2-E8E3	𩺰 T2-562E	𩺰 J14-7D44	𩺰 K2-704E	𩺰 V2-9150
9B59 鬼 194.14	𩺰 G5-7843	𩺰 HB2-F8D5	𩺰 T2-7063	𩺰 K2-7043	9B6D 魚 195.4	𩺰 G5-763E	𩺰 T4-4F37	𩺰 J1-6A4A				
9B5A 魚 195.0	魚 G1-5363	魚 HB1-B3BD	魚 T1-5E23	魚 J0-357B	魚 K0-6560	魚 V1-6C67	9B6E 魚 195.4	𩺰 G3-7746	𩺰 T4-4F2C	𩺰 J1-6A4B		
9B5B 魚 195.2	𩺰 G3-773B	𩺰 HB2-E0EA	𩺰 T2-4870	𩺰 J1-6A40	𩺰 K2-7044	9B6F 魚 195.4	魯 G1-4233	魯 HB1-BE7C	魯 T1-7027	魯 J0-4F25	魯 K0-565B	魯 V1-6C68
9B5C 魚 195.2	𩺰 G5-7636	𩺰 T4-4229				9B70 魚 195.4	𩺰 GE-466B	𩺰 HB2-E8E0	𩺰 T2-562B	𩺰 K2-704F		
9B5D 魚 195.2	𩺰 G3-773A	𩺰 T3-4563				9B71 魚 195.4	𩺰 G3-7747	𩺰 HB2-E8DC	𩺰 T2-5627	𩺰 K2-7050		
9B5E 魚 195.2	𩺰 GE-4669		𩺰 J13-7E40			9B72 魚 195.4	𩺰 GE-466C	𩺰 T3-4F7D	𩺰 J3-7E43			
9B5F 魚 195.3	𩺰 G3-773C	𩺰 HB2-E4E1	𩺰 T2-4F49	𩺰 K2-7045		9B73 魚 195.4	𩺰 G5-763F	𩺰 T4-4F2A	𩺰 J14-7D45	𩺰 K2-7051		
9B60 魚 195.3	𩺰 G3-773E	𩺰 HB2-E4DF	𩺰 T2-4F47	𩺰 K2-7046		9B74 魚 195.4	𩺰 G1-7650	𩺰 HB2-E8DB	𩺰 T2-5626	𩺰 J0-7237	𩺰 K1-6150	
9B61 魚 195.3	𩺰 G5-763B	𩺰 HB2-E4E0	𩺰 T2-4F48	𩺰 J1-6A42	𩺰 K2-7047	9B75 魚 195.4	𩺰 G3-774D	𩺰 HB2-E8DF	𩺰 T2-562A	𩺰 J13-7E44	𩺰 K2-7052	
9B62 魚 195.3	𩺰 G3-7740	𩺰 T4-486B				9B76 魚 195.4	𩺰 G5-7643	𩺰 HB2-E8DE	𩺰 T2-5629	𩺰 J4-7D46	𩺰 K2-7053	
9B63 魚 195.4	𩺰 G3-7751	𩺰 T3-4F7E	𩺰 J14-7D41	𩺰 K2-7048		9B77 魚 195.4	𩺰 G1-764F	𩺰 HB1-BE7B	𩺰 T1-7026	𩺰 J14-7D47	𩺰 K2-7054	
9B64 魚 195.4	𩺰 G5-7645	𩺰 HB2-E8E2	𩺰 T2-562D	𩺰 K2-7049		9B78 魚 195.4	𩺰 GE-466D		𩺰 J1-6A4F			
9B65 魚 195.4	𩺰 G5-763C	𩺰 T4-4F30	𩺰 J14-7D42			9B79 魚 195.4	𩺰 GE-466E	𩺰 TF-533E	𩺰 J13-7E41			
9B66 魚 195.4	𩺰 G5-7642	𩺰 HB2-E8DD	𩺰 T2-5628	𩺰 J13-7E42	𩺰 K1-6359	9B7A 魚 195.5	𩺰 G3-7756	𩺰 HB2-EC7D	𩺰 T2-5C2B	𩺰 K2-7055		
9B67 魚 195.4	𩺰 G3-774E	𩺰 HB2-E8DA	𩺰 T2-5625	𩺰 K2-704A		9B7B 魚 195.5	𩺰 G3-7758	𩺰 HB2-EC78	𩺰 T2-5C26	𩺰 K2-7056		
9B68 魚 195.4	𩺰 G3-7745	𩺰 HB2-E8E1	𩺰 T2-562C	𩺰 J1-6A46	𩺰 K2-704B	9B7C 魚 195.5	𩺰 G3-7754	𩺰 HB2-EC76	𩺰 T2-5C24	𩺰 K2-7057		
9B69 魚 195.4	𩺰 GE-466A	𩺰 H-9A74	𩺰 T3-4F7C			9B7D 魚 195.5	𩺰 G5-764A	𩺰 HB2-ECA1	𩺰 T2-5C2D	𩺰 K2-7058		
9B6A 魚 195.4	𩺰 G3-774A	𩺰 T4-4F35	𩺰 J1-6A47	𩺰 K2-704C		9B7E 魚 195.5	𩺰 G3-7757	𩺰 HB2-EC77	𩺰 T2-5C25	𩺰 K2-7059		
9B6B 魚 195.4	𩺰 G3-774F	𩺰 T3-4F7B	𩺰 J14-7D43	𩺰 K2-704D		9B7F 魚 195.5	𩺰 G3-775E	𩺰 H-96B2	𩺰 T4-5547	𩺰 J1-6A51		

HEX	C	J	K	V	HEX	C	J	K	V
9B80 魚 195.5	鮓 G3-7762	鮓 HB2-EC73	鮓 T2-5C21	鮓 J1-6A52	鮓 K1-7136	9B94 魚 195.5	鮓 GE-4670	鮓 T3-5379	鮓 J1-6A5D
9B81 魚 195.5	鮓 G1-7651	鮓 H-9A75	鮓 T4-5543	鮓 K2-705A	9B95 魚 195.5	鮓 GE-4671	鮓 HB2-EC7E	鮓 T2-5C2C	
9B82 魚 195.5	鮓 G3-775B	鮓 HB2-EC79	鮓 T2-5C27	鮓 K2-705B	9B96 魚 195.5	鮓 GE-4672	鮓 TF-5938	鮓 J0-723B	
9B83 魚 195.5	鮓 G1-7652	鮓 H-FDA5	鮓 T3-5378	鮓 J0-7239	鮓 K1-7233	9B97 魚 195.5	鮓 GE-4673	鮓 H-9FDE	鮓 J0-723C
9B84 魚 195.5	鮓 G3-7764	鮓 T3-537A	鮓 J13-7E45	鮓 K2-705C	9B98 魚 195.5	鮓 GE-4674	鮓 T3-6673	鮓 K1-5D60	鮓 V3-3625
9B85 魚 195.5	鮓 G3-7763	鮓 HB2-EC74	鮓 T2-5C22	鮓 J1-6A54	鮓 K2-705D	9B99 魚 195.6	鮓 GE-4675	鮓 T3-5744	
9B86 魚 195.5	鮓 G3-776F	鮓 HB2-EF72	鮓 T2-607E	鮓 J1-6A55	鮓 K2-705E	9B9A 魚 195.6	鮓 G1-765A	鮓 HB2-EF6A	鮓 T2-6076
9B87 魚 195.5	鮓 G3-7752	鮓 HB2-EC75	鮓 T2-5C23	鮓 J1-6A56	鮓 K2-705F	9B9B 魚 195.6	鮓 G3-776E	鮓 HB2-EF6D	鮓 T2-6079
9B88 魚 195.5	鮓 G3-7760	鮓 HB2-ECA2	鮓 T2-5C2E	鮓 K2-7060	9B9C 魚 195.6	鮓 G3-7778	鮓 T4-5A49	鮓 K2-7067	
9B89 魚 195.5	鮓 GE-466F	鮓 T3-5423	鮓 J1-6A57	鮓 V0-4824	9B9D 魚 195.6	鮓 G1-765F	鮓 H-9FC3	鮓 T3-5745	鮓 J1-6A5F
9B8A 魚 195.5	鮓 G3-775D	鮓 T4-5545	鮓 J13-7E46	鮓 K2-7061	9B9E 魚 195.6	鮓 G1-765C	鮓 HB2-EF6C	鮓 T2-6078	鮓 J13-7E48
9B8B 魚 195.5	鮓 G3-7759	鮓 H-9EE9	鮓 T3-537C	鮓 J1-6A59	鮓 V3-3624	9B9F 魚 195.6	鮓 G3-7823	鮓 H-96B5	鮓 T3-5740
9B8C 魚 195.5	鮓 G5-7650	鮓 T3-5421	鮓 K2-7062		9BA0 魚 195.6	鮓 G3-777B	鮓 HB2-EF74	鮓 T2-6122	鮓 J0-723E
9B8D 魚 195.5	鮓 G3-7765	鮓 H-8BBA	鮓 T5-5A4A	鮓 J1-6A5A	9BA1 魚 195.6	鮓 G3-777A	鮓 HB2-EF6F	鮓 T2-607B	鮓 K2-706B
9B8E 魚 195.5	鮓 G1-7653	鮓 H-916D	鮓 T3-5425	鮓 J0-303E	鮓 K0-6F46	9BA2 魚 195.6	鮓 GE-4676	鮓 HB2-EF73	鮓 T2-6121
9B8F 魚 195.5	鮓 G5-764F	鮓 H-A060	鮓 T3-537D	鮓 J13-7E47	鮓 K2-7063	9BA3 魚 195.5	鮓 G3-775F	鮓 T3-5742	
9B90 魚 195.5	鮓 G1-7658	鮓 HB2-EC7C	鮓 T2-5C2A	鮓 J1-6A5C	鮓 K2-7064	9BA4 魚 195.6	鮓 G3-776B	鮓 HB2-EF71	鮓 T2-607D
9B91 魚 195.5	鮓 G1-312B	鮓 HB1-C06A	鮓 T1-7335	鮓 J0-723A	鮓 K0-786A	9BA5 魚 195.6	鮓 G3-777D	鮓 HB2-EF70	鮓 T2-607C
9B92 魚 195.5	鮓 G1-7656	鮓 HB2-EC7B	鮓 T2-5C29	鮓 J0-4A2B	鮓 K1-624B	9BA6 魚 195.6	鮓 G3-7771	鮓 HB2-EF6E	鮓 T2-607A
9B93 魚 195.5	鮓 G3-775C	鮓 HB2-EC7A	鮓 T2-5C28	鮓 J0-7238	鮓 K1-6B28	9BA7 魚 195.6	鮓 G3-776D	鮓 T4-5A41	鮓 J13-7E49
								鮓 K1-6C74	鮓 V2-9152

HEX	C	J	K	V	HEX	C	J	K	V		
9BA8 魚 195.6	鮨 G3-777C	鮨 HB2-EF6B	鮨 T2-6077	鮨 J0-723F	鮨 K1-6E28	9BBC 魚 195.7	鯪 GE-467D	鯪 T4-5F22	鯪 J1-6A6B		
9BA9 魚 195.6	鯻 G3-7821	鯻 T4-5A3F	鯻 J1-6A63		9BBD 魚 195.7	鯹 GE-467E	鯹 HB2-F1CE	鯹 T2-6478	鯹 V2-9154		
9BAA 魚 195.6	鮠 G1-765B	鮠 HB1-C243	鮠 T1-762F	鮠 J0-4B6E	鮠 K1-6A24	9BBE 魚 195.7	鮠 GE-4721	鮠 T4-5F2A	鮠 J14-7D4F	鮠 K2-7078	
9BAB 魚 195.6	鮡 G1-765E	鮡 HB1-C242	鮡 T1-762E	鮡 J0-3B2D	鮡 K0-4E77	9BBF 魚 195.7	鮢 G3-7824	鮢 HB2-F1C6	鮢 T2-6470	鮢 J1-6A6D	鮢 K2-7079
9BAC 魚 195.6	鮣 G3-776A	鮣 T4-5A44	鮣 J14-7D49		9BC0 魚 195.7	鮣 G1-7667	鮣 HB1-C358	鮣 T1-7824	鮣 J0-7241	鮣 K2-707A	
9BAD 魚 195.6	鮤 G1-7659	鮤 HB1-C244	鮤 T1-7630	鮤 J0-3A7A	鮤 K1-733B	9BC1 魚 195.7	鮥 G1-7661	鮥 HB2-F1C7	鮥 T2-6471	鮥 J13-7E4A	鮥 K1-585C
9BAE 魚 195.6	鮦 G1-4F4A	鮦 HB1-C241	鮦 T1-762D	鮦 J0-412F	鮦 K0-6058	9BC2 魚 195.7	鮧 GE-4722	鮧 T3-5973		鮧 K2-707B	
9BAF 魚 195.6	鮨 GE-4677	鮨 HB2-EF75	鮨 T2-6123		9BC3 魚 195.7	鮨 GE-4723	鮨 HB2-F1C5	鮨 T2-646F		鮨 K2-707C	
9BB0 魚 195.6	鮩 G3-7773	鮩 H-A067	鮩 T4-5A45	鮩 J1-6A65	鮩 K2-7071	9BC4 魚 195.7	鮪 G5-765A	鮪 HB2-F1CC	鮪 T2-6476		
9BB1 魚 195.6	鮪 GE-4678	鮪 TF-5D76	鮪 J14-7D4A	鮪 K2-7072	9BC5 魚 195.7	鮫 G3-7777	鮫 T3-5B74				
9BB2 魚 195.6	鮫 GE-4679		鮫 J14-7D4D	鮫 K2-7073	9BC6 魚 195.7	鮼 G3-7826	鮼 HB2-F1C4	鮼 T2-646E	鮼 J0-7244	鮼 K1-7243	
9BB3 魚 195.6	鮼 G3-7768	鮼 T4-5A43			9BC7 魚 195.7	鮽 G1-7669	鮽 HB2-F1C3	鮽 T2-646D	鮽 J14-7D50	鮽 K2-707D	
9BB4 魚 195.6	鮾 GE-467A		鮾 J0-7240		9BC8 魚 195.7	鮿 G3-3233	鮿 HB1-C357	鮿 T1-7823	鮿 J1-6A70	鮿 K2-707E	
9BB5 魚 195.7	鮿 GE-467B	鮿 HB2-F1C8	鮿 T2-6472	鮿 K2-7074	9BC9 魚 195.7	鯀 G1-4070	鯀 HB1-C355	鯀 T1-7821	鯀 J0-3871	鯀 K0-576F	
9BB6 魚 195.7	鯀 G3-782E	鯀 HB2-F1C8	鯀 T2-6475	鯀 K2-7075	9BCA 魚 195.7	鯁 G1-7668	鯁 HB1-C354	鯁 T1-777E	鯁 J0-7242	鯁 K1-635A	
9BB7 魚 195.7	鯁 G5-7660	鯁 T4-5F26	鯁 J1-6A68		9BCB 魚 195.7	鯊 GE-4724	鯊 T3-5976		鯊 K2-7121		
9BB8 魚 195.7	鯊 G3-782D	鯊 HB2-F1C9	鯊 T2-6473	鯊 J14-7D4E	9BCC 魚 195.7	鯋 GE-4725	鯋 T3-5975				
9BB9 魚 195.7	鯋 G3-7828	鯋 HB2-F1CD	鯋 T2-6477	鯋 J0-7243	9BCD 魚 195.7	鯌 GE-4726	鯌 T3-5743				
9BBA 魚 195.6	鯌 G5-664C	鯌 T5-6679			9BCE 魚 195.7	鯍 GE-4727		鯍 J13-7E4B			
9BBB 魚 195.7	鯎 GE-467C	鯎 T3-5974	鯎 J1-6A6A	鯎 K2-7077	9BCF 魚 195.7	鯎 GE-4728	鯎 H-96B3	鯎 TF-6172	鯎 J0-7245		

HEX	C	J	K	V	HEX	C	J	K	V	
9BD0 魚 195.7	鮠 GE-4729		鮠 J1-6A72		9BE4 魚 195.8	鯤 G1-766F	鯤 HB2-F3CB	鯤 T2-6838	鯤 J0-724A	鯤 K0-4D66
9BD1 魚 195.7	鱖 GE-472A		鱖 J0-7246	鱖 K2-7122	9BE5 魚 195.8	鮠 G3-7832	鮠 HB2-F3D4	鮠 T2-6841	鮠 J13-7E4C	鮠 K2-712E
9BD2 魚 195.7	鮠 G3-782F	鮠 T3-5971	鮠 J0-7247	鮠 K2-7123	9BE6 魚 195.8	鮠 G5-766B	鮠 HB2-F3CC	鮠 T2-6839		鮠 K2-712F
9BD3 魚 195.7	鮠 GE-472B	鮠 HB2-F1CA	鮠 T2-6474		9BE7 魚 195.8	鯧 G1-7670	鯧 HB1-C449	鯧 T1-7955	鯧 J14-7D54	鯧 K2-7130
9BD4 魚 195.8	鮠 G1-7676	鮠 HB2-F3CF	鮠 T2-683C	鮠 J0-724B	9BE8 魚 195.8	鯨 G1-3E28	鯨 HB1-C448	鯨 T1-7954	鯨 J0-375F	鯨 K0-4C74
9BD5 魚 195.8	鯧 G3-7833	鯧 HB2-F3D5	鯧 T2-6842	鯧 K2-7124	9BE9 魚 195.8	鯧 G3-774B	鯧 H-95D5	鯧 T3-5B79		
9BD6 魚 195.8	鯧 G1-766B	鯧 HB1-C44A	鯧 T1-7956	鯧 J0-3B2A	9BEA 魚 195.8	鯧 G1-766C	鯧 HB2-F3C7	鯧 T2-6834	鯧 J14-7D55	鯧 K2-7131
9BD7 魚 195.8	鯧 G5-765F	鯧 HB2-F3D0	鯧 T2-683D	鯧 J1-6A73	9BEB 魚 195.8	鯧 G1-766D	鯧 HB2-F3C8	鯧 T2-6835	鯧 J14-7D56	鯧 K2-7132
9BD8 魚 195.8	鯧 G5-7667	鯧 T5-6B33	鯧 J14-7D52		9BEC 魚 195.8	鯧 G5-7666	鯧 HB2-F3D1	鯧 T2-683E		鯧 K2-7133
9BD9 魚 195.8	鯧 GE-472C	鯧 HB2-F3D3	鯧 T2-6840		9BED 魚 195.8	鯧 GH-1116	鯧 H-9ECA	鯧 T4-6266		
9BDA 魚 195.8	鯧 G3-7839	鯧 HB2-F3D7	鯧 T2-6844	鯧 K2-7126	9BEE 魚 195.8	鯧 G3-783C	鯧 T3-5B7A	鯧 J4-7D58	鯧 K6-10B3	
9BDB 魚 195.8	鯧 G1-7674	鯧 HB1-C44B	鯧 T1-7957	鯧 J0-4264	9BEF 魚 195.8	鯧 GE-4730	鯧 T4-6268	鯧 J14-7D57		
9BDC 魚 195.8	鯧 GE-472D	鯧 HB2-F3D2	鯧 T2-683F	鯧 K2-7127	9BF0 魚 195.8	鯧 G1-7673	鯧 HB2-F3CE	鯧 T2-683B	鯧 J0-7250	鯧 K2-7134
9BDD 魚 195.8	鯧 G1-7671	鯧 H-9A76	鯧 T4-625C	鯧 J14-7D53	9BF1 魚 195.8	鯧 GE-4731	鯧 H-9A77	鯧 J0-724F	鯧 K2-7135	
9BDE 魚 195.8	鯧 G3-783E	鯧 HB2-F3CA	鯧 T2-6837	鯧 K2-7129	9BF2 魚 195.8	鯧 GE-4732		鯧 J0-724E		
9BDF 魚 195.8	鯧 GE-472E	鯧 T3-5B75	鯧 J1-6A76	鯧 K2-712A	9BF3 魚 195.8	鯧 GE-4733	鯧 TF-646B	鯧 J14-7D51		
9BE0 魚 195.8	鯧 GE-472F	鯧 HB2-F3C9	鯧 T2-6836	鯧 K2-712B	9BF4 魚 195.8	鯧 G1-7675	鯧 H-9A78	鯧 T4-6255		
9BE1 魚 195.8	鯧 G1-766E	鯧 HB2-F3D6	鯧 T2-6843	鯧 J0-724C	9BF5 魚 195.8	鯧 GE-4734		鯧 J0-3033		
9BE2 魚 195.8	鯧 G1-7672	鯧 HB2-F3CD	鯧 T2-683A	鯧 J0-7249	9BF6 魚 195.9	鯧 G5-7658	鯧 T3-5D6F	鯧 K2-7136		
9BE3 魚 195.8	鯧 G5-7664	鯧 T3-5B77	鯧 J0-7248	鯧 K2-712D	9BF7 魚 195.9	鯧 G3-7849	鯧 HB2-F56C	鯧 T2-6A7A	鯧 J14-7D5C	鯧 K1-6C75

HEX	C	J	K	V	HEX	C	J	K	V
9BF8 魚 195.9	鯨	鯨	鯨	鯨	9C0C 魚 195.9	鮓	鮓	鮓	鮓
	G3-7851	HB2-F56F	T2-6A7D	J13-7E4D		GE-4739	H-9171	T3-5D76	J0-7255
9BF9 魚 195.9	鯉	鯉	鯉		9C0D 魚 195.9	鮓	鮓	鮓	鮓
	GE-4735		T3-5D71	J1-6B21		G1-767A	HB1-C4CF	T1-7A5A	J0-3362
9BFA 魚 195.9	鮓	鮓	鮓	鮓	9C0E 魚 195.9	鮓	鮓	鮓	鮓
	G5-7661		T4-6256	J14-7D5A		G5-766D	HB2-F572	T2-6B22	K2-7144
9BFB 魚 195.8	鮓	鮓	鮓		9C0F 魚 195.9	鮓	鮓	鮓	
	G3-7845		T3-5D67	K2-7139		G3-7846		T4-6554	J1-6B28
9BFC 魚 195.9	鮓	鮓	鮓		9C10 魚 195.9	鮓	鮓	鮓	鮓
	G5-7670		T3-5D69	K2-713A		G1-7679	H-96B1	T3-5D73	J0-4F4C
9BFD 魚 195.7	鮓	鮓	鮓	鮓	9C11 魚 195.9	鮓	鮓	鮓	鮓
	G1-766A	HB1-C356	T1-7822	J13-7E4E		GE-473A		T4-6557	J1-6B29
9BFE 魚 195.9	鮓	鮓	鮓		9C12 魚 195.9	鮓	鮓	鮓	鮓
	G3-784E		T3-5D6A	K2-713B		G1-767B	HB2-F56E	T2-6A7C	J0-7258
9BFF 魚 195.9	鮓	鮓	鮓	鮓	9C13 魚 195.9	鮓	鮓	鮓	鮓
	G1-767D	H-9170	T3-5D74	J1-6B24		G1-487A	HB1-C4CE	T1-7A59	J0-7254
9C00 魚 195.9	鮓	鮓	鮓		9C14 魚 195.9	鮓	鮓	鮓	鮓
	GE-4736		T3-5D75	J13-7E4F		G5-766E	HB2-F575	T2-6B25	J0-7252
9C01 魚 195.9	鮓	鮓	鮓		9C15 魚 195.9	鮓	鮓	鮓	鮓
	G3-7850		T4-655A	K2-713E		G3-7857	H-9F63	T3-5D72	J0-7251
9C02 魚 195.9	鮓	鮓	鮓	鮓	9C16 魚 195.9	鮓	鮓	鮓	鮓
	G3-7774	H-916F	T3-5D6E	J1-6B26		GE-473B		T4-655D	J14-7D5E
9C03 魚 195.9	鮓	鮓	鮓		9C17 魚 195.9	鮓	鮓	鮓	鮓
	G3-784C		T4-6559	K2-7140		GE-473C	HB2-F574	T2-6B24	K2-7146
9C04 魚 195.9	鮓	鮓	鮓	鮓	9C18 魚 195.9	鮓	鮓	鮓	鮓
	GE-4737		T3-5D68	J0-725A		GE-473D		J14-7D5F	
9C05 魚 195.9	鮓	鮓	鮓	鮓	9C19 魚 195.9	鮓	鮓	鮓	鮓
	G3-784A	HB2-F56D	T2-6A7B	K2-713F		GE-473E		J14-7D60	
9C06 魚 195.9	鮓	鮓	鮓	鮓	9C1A 魚 195.9	鮓	鮓	鮓	鮓
	G3-7843	HB2-F573	T2-6B23	J0-7256		GE-473F		J14-7D61	K2-7147
9C07 魚 195.9	鮓	鮓	鮓	鮓	9C1B 魚 195.9	鮓	鮓	鮓	鮓
	GE-4738	HB2-F571	T2-6B21	K2-7141		G3-784B	H-9F67	T3-5D70	J0-725C
9C08 魚 195.9	鮓	鮓	鮓	鮓	9C1C 魚 195.10	鮓	鮓	鮓	鮓
	G1-7678	HB2-F56B	T2-6A79	J0-7257		G3-7861	HB2-F6AB	T2-6C77	J1-6B2E
9C09 魚 195.9	鮓	鮓	鮓	鮓	9C1D 魚 195.10	鮓	鮓	鮓	鮓
	G1-767C	HB2-F576	T2-6B26	J0-7253		G3-785E	HB2-F6AA	T2-6C76	J4-7D62
9C0A 魚 195.9	鮓	鮓	鮓	鮓	9C1E 魚 195.10	鮓	鮓	鮓	鮓
	G3-7847	H-9FA3	T3-5D66	J0-7259		GE-4740		T5-7251	J1-6B2F
9C0B 魚 195.9	鮓	鮓	鮓	鮓	9C1F 魚 195.10	鮓	鮓	鮓	鮓
	G3-7844	HB2-F56A	T2-6A78	J1-6B27		G3-785F	H-8BB9	T3-5F2C	

HEX	C	J	K	V	HEX	C	J	K	V
9C20 魚 195.9	𩚑 G1-767E	𩚑 H-9A7A	𩚑 T5-724B		9C34 魚 195.11	𩚒 G3-3A2C	𩚒 HB2-F7B3	𩚒 T2-6E60	𩚒 K2-7152
9C21 魚 195.10	𩚓 G3-785D	𩚓 HB2-F6B1	𩚓 T2-6C7D	𩚓 J0-725F	9C35 魚 195.11	𩚔 G1-772A	𩚔 H-96B0	𩚔 T3-6025	𩚔 J1-6B38
9C22 魚 195.10	𩚔 GE-4741	𩚔 T5-724E	𩚔 J14-7D63		9C36 魚 195.11	𩚕 G3-7864	𩚕 HB2-F7B6	𩚕 T2-6E63	𩚕 J14-7D69
9C23 魚 195.10	𩚕 G1-7665	𩚕 HB2-F6AD	𩚕 T2-6C79	𩚕 J13-7E50	9C37 魚 195.11	𩚖 G1-7666	𩚖 HB2-F7B2	𩚖 T2-6E5F	𩚖 J14-7D6A
9C24 魚 195.10	𩚖 G3-7770	𩚖 HB2-F6B0	𩚖 T2-6C7C	𩚖 J0-725E	9C38 魚 195.11	𩚗 G3-7744		𩚗 T3-5F7E	
9C25 魚 195.10	𩚗 G1-7724	𩚗 HB1-C560	𩚗 T1-7B4C	𩚗 J0-725D	9C39 魚 195.11	𩚘 G1-7664	𩚘 HB2-F7AE	𩚘 T2-6E5B	𩚘 J0-336F
9C26 魚 195.10	𩚘 G3-7855	𩚘 H-8B56	𩚘 T4-683B	𩚘 J1-6B32	9C3A 魚 195.11	𩚙 G3-7841	𩚙 H-9A7E	𩚙 T3-6023	𩚙 J0-724D
9C27 魚 195.10	𩚙 G3-4E24	𩚙 T4-683E	𩚙 J14-7D64		9C3B 魚 195.11	𩚚 G1-7729	𩚚 HB1-C5C1	𩚚 T1-7C2D	𩚚 J0-3137
9C28 魚 195.10	𩚚 G1-7723	𩚚 HB2-F6AE	𩚚 T2-6C7A	𩚚 J1-6B34	9C3C 魚 195.11	𩚛 G3-7868	𩚛 HB2-F7B1	𩚛 T2-6E5E	
9C29 魚 195.10	𩚛 G1-7725	𩚛 HB2-F6AF	𩚛 T2-6C7B	𩚛 J14-7D65	9C3D 魚 195.11	𩚜 G5-7677	𩚜 HB2-F7B5	𩚜 T2-6E62	𩚜 J1-6B3B
9C2A 魚 195.10	𩚜 G3-7859	𩚜 T4-6839	𩚜 J14-7D66		9C3E 魚 195.11	𩚝 G1-7727	𩚝 HB1-C5C0	𩚝 T1-7C2C	𩚝 J0-7264
9C2B 魚 195.10	𩚝 G5-7675	𩚝 HB2-F6A9	𩚝 T2-6C75	𩚝 K2-714F	9C3F 魚 195.11	𩚞 G3-7830	𩚞 HB2-F7AC	𩚞 T2-6E59	𩚞 K2-7157
9C2C 魚 195.10	𩚞 G3-785B	𩚞 HB2-F6AC	𩚞 T2-6C78	𩚞 K2-7150	9C40 魚 195.11	𩚟 G3-7856	𩚟 HB2-F570	𩚟 T2-6A7E	𩚟 K2-7158
9C2D 魚 195.10	𩚟 G1-7722	𩚟 HB1-C55F	𩚟 T1-7B4B	𩚟 J0-4949	9C41 魚 195.11	𩚠 G3-785A	𩚠 HB2-F7B0	𩚠 T2-6E5D	𩚠 J13-7E51
9C2E 魚 195.10	𩚠 GE-4742	𩚠 T3-5F2A	𩚠 J0-725B	𩚠 K1-6846	9C42 魚 195.11	𩚡 G3-7852		𩚡 T4-6A23	𩚡 K2-715A
9C2F 魚 195.10	𩚡 G3-7862	𩚡 H-9ADA	𩚡 TF-692A	𩚡 J0-3073	9C43 魚 195.11	𩚢 G3-7860		𩚢 T5-752D	𩚢 J1-6B3D
9C30 魚 195.10	𩚢 GE-4743			𩚢 J0-7260	9C44 魚 195.11	𩚣 G3-7742	𩚣 HB2-F7AD	𩚣 T2-6E5A	𩚣 J1-6B3E
9C31 魚 195.11	𩚣 G1-7663	𩚣 HB1-C5BF	𩚣 T1-7C2B	𩚣 J14-7D68	9C45 魚 195.11	𩚤 G1-772B	𩚤 H-9DDE	𩚤 T3-6022	𩚤 J14-7D6B
9C32 魚 195.11	𩚤 G1-7721	𩚤 HB2-F7B4	𩚤 T2-6E61	𩚤 J0-7262	9C46 魚 195.11	𩚥 G5-7679	𩚥 HB2-F7AA	𩚥 T2-6E57	𩚥 J0-7263
9C33 魚 195.11	𩚥 G1-7726	𩚥 HB2-F7AF	𩚥 T2-6E5C	𩚥 K2-7151	9C47 魚 195.11	𩚦 G3-7865	𩚦 HD-9C47	𩚦 TF-6A3E	𩚦 J0-7261
									𩚦 K0-4B3E

HEX	C	J	K	V	HEX	C	J	K	V			
9C48 魚 195.11	鱈 G1-7728	鱈 HB2-F7AB	鱈 T2-6E58	鱈 J0-432D	鱈 K2-715F	9C5C 魚 195.13	鯽 GE-474A	鯽 J14-7D6C				
9C49 魚 195.12	鰲 G1-316E	鰲 HB1-C5BE	鰲 T1-7C2A	鰲 J14-7D6E	鰲 K0-5C2E	9C5D 魚 195.13	鱣 G1-7677	鱣 H-9EA1	鱣 T3-6132	鱣 J14-7D74	鱣 K2-716D	
9C4A 魚 195.12	鱈 G3-786F	鱈 HB2-F85A	鱈 T2-6F68	鱈 J14-7D6F	鱈 K2-7160	9C5E 魚 195.13	鰓 G5-767E	鰓 HB2-F8DA	鰓 T2-7068	鰓 J1-6B4B	鰓 K2-716E	
9C4B 魚 195.12	鱈 GE-4744	鱈 HB2-F85C	鱈 T2-6F6A		鱈 K2-7161	9C5F 魚 195.13	鱣 G1-7657	鱣 HB1-C64D	鱣 T1-7C78	鱣 J14-7D75	鱣 K2-716F	
9C4C 魚 195.12	鰲 GE-4745	鰲 HB2-F85F	鰲 T2-6F6D		鰲 K2-7162	9C60 魚 195.13	鱣 G3-7779	鱣 HB2-F8DB	鱣 T2-7069	鱣 J0-7266	鱣 K1-7453	鱣 V0-483D
9C4D 魚 195.12	鱈 G3-7766	鱈 HB2-F85B	鱈 T2-6F69		鱈 K2-7163	9C61 魚 195.13	鰓 G5-7673	鰓 T3-6133				
9C4E 魚 195.12	鱈 G3-7776	鱈 HB2-F860	鱈 T2-6F6E	鱈 J1-6B42	鱈 K2-7164	9C62 魚 195.13	鰓 G5-767D	鰓 HB2-F8D9	鰓 T2-7067		鰓 K2-7170	
9C4F 魚 195.12	鱈 G3-786E	鱈 H-96AD	鱈 T3-6065	鱈 J13-7E52	鱈 K1-657E	9C63 魚 195.13	鱣 G3-7873	鱣 HB2-F8D6	鱣 T2-7064	鱣 J13-7E55	鱣 K1-6C3C	
9C50 魚 195.12	鱈 G3-783D	鱈 HB2-F859	鱈 T2-6F67	鱈 J13-7E53	鱈 K2-7165	9C64 魚 195.13	鰓 G3-7872	鰓 T4-6C4A		鰓 K2-7171		
9C51 魚 195.12	鱈 G5-7676	鱈 T3-6066		鱈 K2-7166		9C65 魚 195.13	鰓 G3-7772	鰓 T3-6134	鰓 J3-7E56			
9C52 魚 195.12	鱈 G1-772E	鱈 HB2-F857	鱈 T2-6F65	鱈 J0-4B70	鱈 K1-6D6D	9C66 魚 195.13	鱣 G5-7665	鱣 HB2-F8D8	鱣 T2-7066		鱣 K2-7172	
9C53 魚 195.12	鱈 GE-4746	鱈 H-96AE	鱈 T3-6068	鱈 J13-7E54	鱈 K1-6446	9C67 魚 195.13	鱣 G1-772F	鱣 HB2-F8D7	鱣 T2-7065	鱣 J0-7267	鱣 K1-5E69	
9C54 魚 195.12	鱈 G1-772D	鱈 HB1-C5EB	鱈 T1-7C57	鱈 J14-7D71	鱈 K2-7167	9C68 魚 195.14	鱣 G3-7848	鱣 HB2-F95A	鱣 T2-7149	鱣 J1-6B52	鱣 K2-7173	
9C55 魚 195.12	鱈 GE-4747	鱈 HB2-F85D	鱈 T2-6F6B		鱈 K2-7168	9C69 魚 195.13	鱣 GE-474B		鱣 J14-7D76		鱣 V2-8826	
9C56 魚 195.12	鱈 G1-772C	鱈 HB1-C5ED	鱈 T1-7C59	鱈 J1-6B47	鱈 K2-7169	9C6A 魚 195.13	鱣 GE-474C		鱣 J14-7D77			
9C57 魚 195.12	鱈 G1-415B	鱈 HB1-C5EC	鱈 T1-7C58	鱈 J0-4E5A	鱈 K0-5777	9C6B 魚 195.13	鱣 GE-474D		鱣 J14-7D78			
9C58 魚 195.12	鱈 G1-7660	鱈 HB2-F858	鱈 T2-6F66	鱈 J14-7D72	鱈 K2-716A	9C6C 魚 195.14	鱣 G3-7875	鱣 T3-6159				
9C59 魚 195.12	鱈 GE-4748	鱈 HB2-F85E	鱈 T2-6F6C		鱈 K2-716B	9C6D 魚 195.14	鱣 G1-765D	鱣 HB2-F95C	鱣 T2-714B	鱣 J4-7D79	鱣 K2-7174	
9C5A 魚 195.12			鱈 J0-7265	鱈 K2-716C		9C6E 魚 195.14	鱣 G3-773D	鱣 HB2-F95B	鱣 T2-714A	鱣 J14-7D7A	鱣 K2-7175	
9C5B 魚 195.12			鱈 J14-7D73			9C6F 魚 195.14	鱣 G3-7870	鱣 T3-615B	鱣 K2-7176			

HEX	C	J	K	V	HEX	C	J	K	V
9C70 魚 195.14	鐸 GE-474E		鐸 J14-7D7B		9C84 魚 195.5	𩺰 G8-2D30			
9C71 魚 195.15	鱗 GE-474F	鱗 HB2-F979	鱗 T2-7169		9C85 魚 195.5	𩺱 G0-7651			
9C72 魚 195.15	鱗 G3-7879	鱗 H-9E50	鱗 T5-7A53	鱗 J14-7D7C	鱗 K2-7177	鱗 V2-882A			
9C73 魚 195.15	鱗 G3-7761	鱗 HB2-F978	鱗 T2-7168	鱗 K2-7178	9C87 魚 195.5	𩺳 G0-7653			
9C74 魚 195.15	鱗 G3-7874	鱗 HB2-F977	鱗 T2-7167	鱗 K2-7179	9C88 魚 195.5	𩺴 G0-7654			
9C75 魚 195.15	鱗 G3-7878	鱗 HB2-F97A	鱗 T2-716A	鱗 J14-7D7D	鱗 K2-717A	9C89 魚 195.5	𩺵 G7-2139		
9C76 魚 195.15	鱗 GE-4750	鱗 T3-6175	鱗 J0-7268	鱗 K2-717B	9C8A 魚 195.5	𩺶 G8-2D31			
9C77 魚 195.16	鱗 GE-4751	鱗 HB1-C673	鱗 T1-7D40	鱗 J13-7E57	鱗 K2-717C	鱗 V2-915B	9C8B 魚 195.5	𩺷 G0-7656	
9C78 魚 195.16	鱗 G1-7654	鱗 HB1-C674	鱗 T1-7D41	鱗 J0-7269	鱗 K1-5E76	鱗 V0-483F	9C8C 魚 195.5	𩺸 G7-213A	
9C79 魚 195.18	鱗 GE-4752	鱗 HB2-F9CA	鱗 T2-7238	鱗 K2-717D	9C8D 魚 195.5	𩺹 G0-312B			
9C7A 魚 195.19	鱗 G1-7662	鱗 HB2-F9CE	鱗 T2-723C	鱗 J4-7D7E	鱗 K2-717E	9C8E 魚 195.5	𩺺 G0-7657		
9C7B 魚 195.22	魚 GE-4753	魚 H-96AF	魚 T3-6241	魚 J1-6B58	魚 K1-6447	9C8F 魚 195.5	𩺻 G7-213B		
9C7C 魚 195.0	魚 G0-5363	魚 H-8BF4				9C90 魚 195.5	𩺼 G0-7658		
9C7D 魚 195.2	𩺽 G7-2136					9C91 魚 195.6	𩺾 G0-7659		
9C7E 魚 195.3	𩺿 G7-2137					9C92 魚 195.6	𩺿 G0-765A		
9C7F 魚 195.4	𩻀 G0-764F					9C93 魚 195.6	𩻁 G8-2D32		
9C80 魚 195.4	𩻁 G8-2D2F					9C94 魚 195.6	𩻂 G0-765B		
9C81 魚 195.4	𩻃 G0-4233					9C95 魚 195.6	𩻄 G0-765C		
9C82 魚 195.4	𩻅 G0-7650					9C96 魚 195.6	𩻆 G8-2D33		
9C83 魚 195.4	𩻇 G7-2138					9C97 魚 195.6	𩻈 G8-2D34		

HEX	C	J	K	V	HEX	C	J	K	V
9C98 鱼 195.6					9CAC 鱼 195.7				
9C99 鱼 195.6					9CAD 鱼 195.8				
9C9A 鱼 195.6					9CAE 鱼 195.8				
9C9B 鱼 195.6					9CAF 鱼 195.8				
9C9C 鱼 195.6					9CB0 鱼 195.8				
9C9D 鱼 195.6					9CB1 鱼 195.8				
9C9E 鱼 195.6					9CB2 鱼 195.8				
9C9F 鱼 195.6					9CB3 鱼 195.8				
9CA0 鱼 195.7					9CB4 鱼 195.8				
9CA1 鱼 195.7					9CB5 鱼 195.8				
9CA2 鱼 195.7					9CB6 鱼 195.8				
9CA3 鱼 195.7					9CB7 鱼 195.8				
9CA4 鱼 195.7					9CB8 鱼 195.8				
9CA5 鱼 195.7					9CB9 鱼 195.8				
9CA6 鱼 195.7					9CBA 鱼 195.8				
9CA7 鱼 195.7					9CBB 鱼 195.8				
9CA8 鱼 195.7					9CBC 鱼 195.9				
9CA9 鱼 195.7					9CBD 鱼 195.9				
9CAA 鱼 195.7					9CBE 鱼 195.10				
9CAB 鱼 195.7					9CBF 鱼 195.9				

HEX	C	J	K	V	HEX	C	J	K	V
9CC0 鱼 195.9					9CD4 鱼 195.11				
9CC1 鱼 195.9					9CD5 鱼 195.11				
9CC2 鱼 195.9					9CD6 鱼 195.11				
9CC3 鱼 195.9					9CD7 鱼 195.11				
9CC4 鱼 195.9					9CD8 鱼 195.11				
9CC5 鱼 195.9					9CD9 鱼 195.11				
9CC6 鱼 195.9					9CDA 鱼 195.11				
9CC7 鱼 195.9					9CDB 鱼 195.11				
9CC8 鱼 195.9					9CDC 鱼 195.12				
9CC9 鱼 195.9					9CDD 鱼 195.12				
9CCA 鱼 195.9					9CDE 鱼 195.12				
9CCB 鱼 195.9					9CDF 鱼 195.12				
9CCC 鱼 195.10					9CE0 鱼 195.13				
9CCD 鱼 195.10					9CE1 鱼 195.13				
9CCE 鱼 195.10					9CE2 鱼 195.13				
9CCF 鱼 195.10					9CE3 鱼 195.13				
9CD0 鱼 195.10					9CE4 鱼 195.14				
9CD1 鱼 195.10					9CE5 鸟 196.0				
9CD2 鱼 195.10					9CE6 鸟 196.1				
9CD3 鱼 195.11					9CE7 鸟 196.2				

HEX	C	J	K	V	HEX	C	J	K	V		
9CE8 鳥 196.2	勳 G3-5C75	勳 T3-4564			9CFC 鳥 196.4	鳩 G3-4F3F	鳩 HB2-E8E4	鳩 T2-562F	鳩 K2-7229		
9CE9 鳥 196.2	鳩 G1-702F	鳩 HB1-B9A7	鳩 T1-676D	鳩 J0-4837	鳩 K0-4F4D	鳩 V1-6C6E	9CFD 鳥 196.4	鵑 G3-5C78	鵑 HB2-E8E6	鵑 T2-5631	鵑 K2-722A
9CEA 鳥 196.2	鳩 G3-3054	鳩 HB2-E0EB	鳩 T2-4871	鳩 K2-7221	9CFE 鳥 196.4	鵑 G3-5C7A	鵑 T3-502A				
9CEB 鳥 196.2	鴈 GE-4754	鴈 T3-4566	鴈 J0-726F		9CFF 鳥 196.4	鵑 G3-3F2C	鵑 HB2-E8E7	鵑 T2-5632	鵑 K2-722B		
9CEC 鳥 196.2	鳧 G1-596C	鳧 T3-2F42	鳧 J0-726B		9D00 鳥 196.4	鵑 G3-5C7B	鵑 HB2-E8EA	鵑 T2-5635	鵑 K2-722C		
9CED 鳥 196.2	鳩 G3-326C	鳩 HB2-E0EC	鳩 T2-4872		9D01 鳥 196.4	鵑 G3-5C7C	鵑 T3-502A				
9CEE 鳥 196.2	鳩 GE-4755	鳩 T3-4568			9D02 鳥 196.4	鳩 G3-5D28	鳩 H-9FA4	鳩 T3-502B	鳩 J14-7E24	鳩 K2-722D	鳩 V2-915C
9CEF 鳥 196.2	鳳 GE-4756	鳳 T3-4567			9D03 鳥 196.4	馱 G5-5C21	馱 HB1-BEA1	馱 T1-702A	馱 J0-7270	馱 K1-5834	
9CF0 鳥 196.2	鳩 GE-4757		鳩 J0-726C		9D04 鳥 196.4	鳴 G5-5B7C	鳴 HB2-E8EF	鳴 T2-563A	鳴 K2-722E		
9CF1 鳥 196.3	鵑 G5-3548	鵑 HB2-E4E2	鵑 T2-4F4A	鵑 K2-7222	9D05 鳥 196.4	鵑 G3-5D27	鵑 HB2-E8EE	鵑 T2-5639	鵑 K2-722F		
9CF2 鳥 196.3	鳩 G3-3B51	鳩 HB2-E4E3	鳩 T2-4F4B	鳩 J14-7E22	9D06 鳥 196.4	鳩 G1-7032	鳩 HB1-BE7D	鳩 T1-7028	鳩 J0-7271	鳩 K1-6E39	鳩 V2-915D
9CF3 鳥 196.3	鳳 G1-376F	鳳 HB1-BBF1	鳳 T1-6B7A	鳳 J0-4B31	9D07 鳥 196.4	鵑 G1-7031	鵑 HB2-E8E9	鵑 T2-5634	鵑 J0-463E	鵑 K1-6221	
9CF4 鳥 196.3	鳴 G1-4379	鳴 HB1-BBEF	鳴 T1-6B78	鳴 J0-4C44	9D08 鳥 196.4	鴈 GE-4759	鴈 HB2-E8ED	鴈 T2-5638	鴈 J0-726E	鴈 K1-663B	鴈 V2-915E
9CF5 鳥 196.3	鵑 GE-4758	鵑 HB2-E4E4	鵑 T2-4F4C		9D09 鳥 196.4	鴉 G1-513B	鴉 HB1-BE7E	鴉 T1-7029	鴉 J0-726D	鴉 K0-643C	鴉 V2-915F
9CF6 鳥 196.3	鳶 G1-7030	鳶 HB1-BBF0	鳶 T1-6B79	鳶 J0-4650	9D0A 鳥 196.5	鵑 G3-5D29	鵑 T3-542D	鵑 K2-7230			
9CF7 鳥 196.4	鳩 G3-4366	鳩 HB2-E8E8	鳩 T2-5633	鳩 J1-6B5B	9D0B 鳥 196.4	鳩 G3-4F42	鳩 T4-4F42	鳩 J14-7E23			
9CF8 鳥 196.4	鴈 G5-5265	鴈 T3-5027	鴈 K2-7225		9DOC 鳥 196.4	鳶 GE-475A	鳶 H-96BD	鳶 T3-5025	鳶 K1-6231		
9CF9 鳥 196.4	鳩 G3-5D21	鳩 HB2-E8EB	鳩 T2-5636	鳩 J1-6B5C	9D0D 鳥 196.4	鳶 G5-5078	鳶 T3-5022				
9CFA 鳥 196.4	鳩 G3-5C79	鳩 HB2-E8E5	鳩 T2-5630	鳩 K2-7227	9D0E 鳥 196.4	鵑 GE-475B	鵑 J0-322A				
9CFB 鳥 196.4	鳩 G3-5D22	鳩 HB2-E8EC	鳩 T2-5637	鳩 K2-7228	9D0F 鳥 196.5	馱 GE-475C	馱 T3-542A	馱 K2-7231			

HEX	C	J	K	V	HEX	C	J	K	V
9D10 鳥 196.5	鴛 G5-5C28	鴛 HB2-ECAC	鴛 T2-5C38	鴛 K2-7232	9D24 鳥 196.5	鸛 G5-5C25	鸛 T3-5429	鸛 K2-723B	
9D11 鳥 196.5	鴛 GE-475D		鴛 T4-5552	鴛 J14-7E26	9D25 鳥 196.5	鸛 G3-5D37	鸛 HB2-ECA3	鸛 T2-5C2F	鸛 K2-723C
9D12 鳥 196.5	鴛 G3-5D32	鴛 HB1-C06F	鴛 T1-733A	鴛 J0-7279	9D26 鳥 196.5	鸛 G1-516C	鸛 HB1-C06D	鸛 T1-7338	鸛 J0-7273
9D13 鳥 196.5	鴛 G3-5D38		鴛 T3-542C		9D27 鳥 196.5	鸛 GE-475F		鸛 T3-5435	鸛 K0-646C
9D14 鳥 196.5	鴛 G3-5D24	鴛 HB2-ECA7	鴛 T2-5C33	鴛 K2-7233	9D28 鳥 196.5	鸛 G1-513C	鸛 HB1-C06E	鸛 T1-7339	鸛 J0-337B
9D15 鳥 196.5	鴛 G1-4D52	鴛 HB1-C06B	鴛 T1-7336	鴛 J0-7278	9D29 鳥 196.5	鸛 GE-4760	鸛 HB2-ECA8	鸛 T2-5C34	鸛 K0-6465
9D16 鳥 196.5	鴛 G3-5D39	鴛 H-96F4	鴛 T3-5436		9D2A 鳥 196.5	鸛 GE-4761		鸛 T3-5432	鸛 J0-7272
9D17 鳥 196.5	鴛 G3-5F4D	鴛 HB2-ECA4	鴛 T2-5C30	鴛 J14-7E27	9D2B 鳥 196.5	鸛 GE-4762		鸛 J0-3C32	鸛 K2-723D
9D18 鳥 196.5	鴛 G3-5D3B	鴛 HB2-ECAA	鴛 T2-5C36	鴛 J14-7E28	9D2C 鳥 196.5	鸛 GE-4763		鸛 J0-3229	
9D19 鳥 196.5	鴛 G5-5A6F	鴛 HB2-ECAD	鴛 T2-5C39	鴛 K1-7079	9D2D 鳥 196.6	鸛 GE-4764	鸛 HB2-EFA9	鸛 T2-6135	鸛 K2-723E
9D1A 鳥 196.5	鴛 G3-5D2B		鴛 T3-5433		9D2E 鳥 196.6	鸛 GE-4765	鸛 HB2-EF7A	鸛 T2-6128	鸛 K2-723F
9D1B 鳥 196.5	鴛 G1-5427	鴛 HB1-C070	鴛 T1-733B	鴛 J0-3175	9D2F 鳥 196.6	鸛 G1-7039	鸛 HB2-EF7B	鸛 T2-6129	鸛 J1-6B65
9D1C 鳥 196.5	鴛 GE-475E		鴛 T4-5A4E	鴛 J1-6B62	9D30 鳥 196.6	鸛 G1-703B	鸛 HB2-EF7E	鸛 T2-612C	鸛 J1-6B66
9D1D 鳥 196.5	鴛 G1-7036	鴛 HB2-ECA9	鴛 T2-5C35	鴛 J13-7E58	9D31 鳥 196.6	鸛 G3-5D2A	鸛 HB2-EF7C	鸛 T2-612A	鸛 K1-5972
9D1E 鳥 196.5	鴛 G3-5D2F	鴛 HB2-ECA6	鴛 T2-5C32	鴛 J13-7E59	9D32 鳥 196.6	鸛 G3-5D45		鸛 T4-5A55	鸛 J14-7E2C
9D1F 鳥 196.5	鴛 G1-7037	鴛 HB2-ECAE	鴛 T2-5C3A	鴛 J0-7276	9D33 鳥 196.6	鸛 G5-5C34	鸛 HB2-EF76	鸛 T2-6124	鸛 J1-6B68
9D20 鳥 196.5	鴛 G3-5D2E	鴛 HB2-ECA5	鴛 T2-5C31	鴛 K2-7238	9D34 鳥 196.6	鸛 G3-5D44	鸛 H-FAA1	鸛 T4-5A56	鸛 J1-6B69
9D21 鳥 196.5	鴛 G5-5C23	鴛 H-96B8	鴛 T3-5437	鴛 K2-7239	9D35 鳥 196.6	鸛 GE-4766		鸛 T3-574D	
9D22 鳥 196.5	鴛 G3-5D3C	鴛 HB2-ECA8	鴛 T2-5C37	鴛 K2-723A	9D36 鳥 196.6	鸛 GE-4767	鸛 HB2-EF79	鸛 T2-6127	鸛 K1-6643
9D23 鳥 196.5	鴛 G1-7033	鴛 HB1-C06C	鴛 T1-7337	鴛 J0-7275	9D37 鳥 196.6	鸛 G3-5D3F	鸛 HB2-EFA5	鸛 T2-6131	鸛 K2-7244

HEX	C	J	K	V	HEX	C	J	K	V		
9D38 鳥 196.6	鵠 GE-4768	鵠 HB2-EF7D	鵠 T2-612B	鵠 K2-7245	9D4C 鳥 196.7	鵠 G3-5D54	鵠 HB2-F1D7	鵠 T2-6523	鵠 K2-724E		
9D39 鳥 196.6	鵠 G5-6644	鵠 H-91A7	鵠 T3-5748		9D4D 鳥 196.7	鵠 G3-5D5A	鵠 T3-5979				
9D3A 鳥 196.6	鵠 G5-5C2D	鵠 T4-5A4F	鵠 J1-6B6A	鵠 V2-9160	9D4E 鳥 196.7	鵠 G3-5D57	鵠 H-8948	鵠 T3-597B			
9D3B 鳥 196.6	鵠 G1-3A68	鵠 HB1-C245	鵠 T1-7631	鵠 J0-3963	9D4F 鳥 196.7	鵠 G3-5D4C	鵠 HB2-F1D1	鵠 T2-647B	鵠 K2-724F		
9D3C 鳥 196.6	鵠 G5-5C31	鵠 T4-5A4D	鵠 J1-6B6B	鵠 V2-9161	9D50 鳥 196.7	鵠 G3-5D4A	鵠 H-9EB1	鵠 T3-597D	鵠 J0-7325	鵠 K2-7250	
9D3D 鳥 196.6	鵠 G3-5D48	鵠 HB2-EFA7	鵠 T2-6133	鵠 J1-6B6D	9D51 鳥 196.7	鵠 G1-3E69	鵠 HB1-C359	鵠 T1-7825	鵠 J0-7324	鵠 K0-4C3B	
9D3E 鳥 196.6	鵠 GE-4769	鵠 HB2-EFA4	鵠 T2-6130	鵠 J0-727C	9D52 鳥 196.7	鵠 G1-7041	鵠 HB2-F1D9	鵠 T2-6525	鵠 J3-7E5C	鵠 K2-7251	鵠 V0-484A
9D3F 鳥 196.6	鵠 G1-386B	鵠 HB1-C246	鵠 T1-7632	鵠 J0-727B	9D53 鳥 196.7	鵠 G1-703E	鵠 HB2-F1D0	鵠 T2-647A	鵠 J1-6B72	鵠 K1-6143	
9D40 鳥 196.6	鵠 G3-5D43	鵠 HB2-EFA6	鵠 T2-6132	鵠 K2-7249	9D54 鳥 196.7	鵠 G3-5D5B	鵠 HB2-F1DA	鵠 T2-6526	鵠 J1-6B73	鵠 K1-6D6E	
9D41 鳥 196.6	鵠 G3-5D47	鵠 HB2-EF77	鵠 T2-6125	鵠 J0-727A	9D55 鳥 196.7	鵠 G5-5C3A	鵠 T3-597E	鵠 K2-7252			
9D42 鳥 196.6	鵠 G1-703C	鵠 HB2-EFA2	鵠 T2-612E	鵠 J14-7E2E	9D56 鳥 196.7	鵠 G3-5D53	鵠 HB2-F1D6	鵠 T2-6522	鵠 K2-7253		
9D43 鳥 196.6	鵠 G3-655B	鵠 HB2-EFA3	鵠 T2-612F	鵠 J13-7E5A	9D57 鳥 196.7	鵠 G3-5D56	鵠 HB2-F1D8	鵠 T2-6524	鵠 K2-7254		
9D44 鳥 196.6	鵠 G5-604A	鵠 H-A05E	鵠 T3-574A	鵠 J0-7277	9D58 鳥 196.7	鵠 GE-476F	鵠 HB2-F1DC	鵠 T2-6528	鵠 K2-7255		
9D45 鳥 196.6	鵠 G3-5D46	鵠 HB2-EFA1	鵠 T2-612D	鵠 J1-6B6C	9D59 鳥 196.7	鵠 G5-4A46	鵠 HB2-F1D5	鵠 T2-6521	鵠 J0-7326	鵠 K2-7256	
9D46 鳥 196.6	鵠 GE-476A			鵠 J0-727D	9D5A 鳥 196.7	鵠 GE-4770	鵠 HB2-F1DD	鵠 T2-6529	鵠 K2-7257		
9D47 鳥 196.6	鵠 GE-476B	鵠 TF-5E24	鵠 J13-7E5B		9D5B 鳥 196.7	鵠 G3-5D3A	鵠 HB2-F1D3	鵠 T2-647D	鵠 K2-7258		
9D48 鳥 196.6	鵠 GE-476C		鵠 J0-727E		9D5C 鳥 196.7	鵠 G1-7043	鵠 HB2-F1CF	鵠 T2-6479	鵠 J0-312D	鵠 K2-7259	鵠 V3-3634
9D49 鳥 196.6	鵠 GE-476D	鵠 H-9A7D	鵠 T3-6675	鵠 V2-883E	9D5D 鳥 196.7	鵠 G1-366C	鵠 HB1-C35A	鵠 T1-7826	鵠 J0-7321	鵠 K0-643D	鵠 V1-6C74
9D4A 鳥 196.7	鵠 G3-5D40	鵠 HB2-F1D2	鵠 T2-647C	鵠 J14-7E2F	9D5E 鳥 196.7	鵠 GE-4771	鵠 H-9DD8	鵠 T3-5A22	鵠 J0-7322	鵠 K1-662C	
9D4B 鳥 196.7	鵠 GE-476E	鵠 HB2-F1D4	鵠 T2-647E	鵠 K2-724D	9D5F 鳥 196.7	鵠 G3-5D59	鵠 HB2-F1DB	鵠 T2-6527	鵠 J14-7E30	鵠 K2-725A	

HEX	C	J	K	V	HEX	C	J	K	V
9D60 鳥 196.7	鵠 G1-7040	鵠 HB1-C35B	鵠 T1-7827	鵠 J0-3974	鵠 K0-4D5C	鵠 V2-9162			
9D61 鳥 196.7	鵠 G1-7044	鵠 HB1-C44D	鵠 T1-7959	鵠 J0-4C39	鵠 K0-5977	鵠 V1-6C75			
9D62 鳥 196.7	鵠 GE-4772		鵠 T4-5F34	鵠 J14-7E31					
9D63 鳥 196.7	鵠 GE-4773		鵠 T3-597A	鵠 J13-7E5D					
9D64 角 148.11	鵠 GE-4774		鵠 TF-6177	鵠 J0-7323					
9D65 鳥 196.7	鵠 GE-4775			鵠 J1-6B77					
9D66 鳥 196.8	鵠 GE-4776		鵠 T3-5B7D						
9D67 鳥 196.8	鵠 GE-4777	鵠 HB2-EF78	鵠 T2-6126		鵠 K2-725B				
9D68 鳥 196.8	鵠 GE-4778	鵠 HB2-F3F1	鵠 T2-685E		鵠 K2-725C				
9D69 鳥 196.8	鵠 G3-5D65	鵠 HB2-F3E8	鵠 T2-6855	鵠 J14-7E33	鵠 K1-622B				
9D6A 鳥 196.8	鵠 G1-7046	鵠 HB1-C44F	鵠 T1-795B	鵠 J1-6B79	鵠 K2-725D				
9D6B 鳥 196.8	鵠 G3-5D60	鵠 HB2-F3E4	鵠 T2-6851	鵠 J14-7E34	鵠 K2-725E				
9D6C 鳥 196.8	鵠 G1-4574	鵠 HB1-C450	鵠 T1-795C	鵠 J0-4B32	鵠 K0-5D5F	鵠 V1-6C76			
9D6D 鳥 196.8	鵠 GE-4779	鵠 H-95BF	鵠 T3-5C27						
9D6E 鳥 196.8	鵠 G3-5D67	鵠 H-8A73	鵠 T3-5C22						
9D6F 鳥 196.8	鵠 G1-7047	鵠 HB2-F3ED	鵠 T2-685A	鵠 J0-732B	鵠 K1-7264				
9D70 鳥 196.8	鵠 GE-477A	鵠 HB2-F3E7	鵠 T2-6854	鵠 J13-7E5E	鵠 K1-6D38	鵠 V2-9163			
9D71 鳥 196.8	鵠 GE-477B	鵠 HB2-F3DD	鵠 T2-684A		鵠 K2-725F				
9D72 鳥 196.8	鵠 G1-4835	鵠 HB1-C44E	鵠 T1-795A	鵠 J0-7327	鵠 K0-6D4E	鵠 V1-6C77			
9D73 鳥 196.8	鵠 G3-5D6C	鵠 HB2-F3EA	鵠 T2-6857	鵠 J4-7E36	鵠 K2-7260				
9D74 鳥 196.8	鵠 GE-477C	鵠 HB2-F3E5	鵠 T2-6852			鵠 K2-7261	鵠 V0-484C		
9D75 鳥 196.8	鵠 G3-5D66	鵠 HB2-F3E6	鵠 T2-6853			鵠 K2-7262			
9D76 鳥 196.8	鵠 GE-477D		鵠 T3-5C25	鵠 J14-7E37	鵠 K2-7263	鵠 V2-9164			
9D77 鳥 196.8	鵠 G3-5D6B	鵠 HB2-F3D8	鵠 T2-6845	鵠 J14-7E38	鵠 K1-6955				
9D78 鳥 196.8	鵠 G3-5D5D	鵠 HB2-F3DF	鵠 T2-684C		鵠 K2-7264				
9D79 鳥 196.8	鵠 G5-5C3E	鵠 HB2-F3EE	鵠 T2-685B		鵠 K2-7265				
9D7A 鳥 196.8	鵠 GE-477E		鵠 T3-5B7E	鵠 J0-732C	鵠 K2-7266				
9D7B 鳥 196.8	鵠 G3-5D64	鵠 HB2-F3EB	鵠 T2-6858	鵠 J1-6B7E	鵠 K1-7052				
9D7C 鳥 196.8	鵠 G3-5D6A	鵠 H-9EFE	鵠 T5-6B3F	鵠 J13-7E5F					
9D7D 鳥 196.8	鵠 G3-5D70	鵠 HB2-F3E3	鵠 T2-6850		鵠 K2-7267				
9D7E 鳥 196.8	鵠 G3-5D61	鵠 H-917A	鵠 T3-5C26	鵠 J14-7E39	鵠 K1-5939				
9D7F 鳥 196.8	鵠 GE-4821	鵠 HB2-F3EF	鵠 T2-685C		鵠 K2-7268				
9D80 鳥 196.8	鵠 G5-5C3C	鵠 HB2-F3DE	鵠 T2-684B		鵠 K2-7269				
9D81 鳥 196.8	鵠 GE-4822	鵠 HB2-F3D9	鵠 T2-6846						
9D82 鳥 196.8	鵠 G5-5C3F	鵠 HB2-F3EC	鵠 T2-6859		鵠 K2-726A				
9D83 鳥 196.8	鵠 G3-5D63	鵠 H-917B	鵠 T3-5C24	鵠 J1-6C23	鵠 K2-726B				
9D84 鳥 196.8	鵠 G3-7437	鵠 HB2-F3DB	鵠 T2-6848	鵠 J14-7E3A	鵠 K1-6F5C				
9D85 鳥 196.8	鵠 G3-5D71	鵠 HB2-F3E9	鵠 T2-6856		鵠 K2-726C				
9D86 鳥 196.8	鵠 G3-5D4D	鵠 HB2-F3E0	鵠 T2-684D	鵠 J1-6C25	鵠 K2-726D				
9D87 鳥 196.8	鵠 G1-7034	鵠 HB2-F3F0	鵠 T2-685D	鵠 J0-7329	鵠 K2-726E				

HEX	C	J	K	V	HEX	C	J	K	V
9D88 鳥 196.8	鵓 G3-5D5E	鵓 HB2-F3DC	鵓 T2-6849	鵓 K2-726F	9D9C 鳥 196.9	鵓 GE-482A	鵓 HB2-F5A3	鵓 T2-6B31	鵓 K2-727A
9D89 鳥 196.8	鵓 G1-7048	鵓 HB1-C44C	鵓 T1-7958	鵓 J0-7328	9D9D 鳥 196.9	鵓 G3-5D74	鵓 HB2-F57A	鵓 T2-6B2A	鵓 K2-727B
9D8A 鳥 196.8	鵓 G3-5D68	鵓 HB2-F3DA	鵓 T2-6847	鵓 J13-7E60	9D9E 鳥 196.9	鵓 GE-482B	鵓 HB2-F5AA	鵓 T2-6B38	鵓 K2-727C
9D8B 鳥 196.8	鵓 G3-5D6E	鵓 HB2-F3E1	鵓 T2-684E	鵓 K2-7271	9D9F 鳥 196.9	鵓 GE-482C	鵓 HB2-F577	鵓 T2-6B27	鵓 K2-727D
9D8C 鳥 196.8	鵓 G3-5D6F	鵓 HB2-F3E2	鵓 T2-684F	鵓 K2-7272	9DA0 鳥 196.9	鵓 G3-5D72	鵓 HB2-F5A1	鵓 T2-6B2F	鵓 K2-727E
9D8D 鳥 196.8	鵓 GE-4823		鵓 J14-7E3B		9DA1 鳥 196.9	鵓 G3-5D77	鵓 HB2-F5A6	鵓 T2-6B34	鵓 J14-7E3D
9D8E 鳥 196.8	鵓 GE-4824		鵓 J1-6C28		9DA2 鳥 196.9	鵓 GE-482D	鵓 HB2-F5A8	鵓 T2-6B36	鵓 K2-7321
9D8F 鳥 196.8	鵓 GE-4825		鵓 J0-375C		9DA3 鳥 196.9	鵓 G5-5C45	鵓 HB2-F5AB	鵓 T2-6B39	鵓 K2-7322
9D90 鳥 196.9	鵓 GE-4826	鵓 HB2-F57D	鵓 T2-6B2D	鵓 K2-7273	9DA4 鳥 196.9	鵓 G5-5C35	鵓 HB2-F579	鵓 T2-6B29	鵓 J0-732E
9D91 鳥 196.8	鵓 GE-4827		鵓 T3-5C23		9DA5 鳥 196.9	鵓 G1-704C	鵓 H-96C2	鵓 T3-5D7A	鵓 K2-7323
9D92 鳥 196.9	鵓 G3-5D73	鵓 HB2-F57B	鵓 T2-6B2B	鵓 J1-6C29	9DA6 鳥 196.9	鵓 GE-482E	鵓 HB2-F5AF	鵓 T2-6B3D	鵓 K2-7324
9D93 鳥 196.9	鵓 G1-7045	鵓 H-9AA3	鵓 T4-6569	鵓 J1-6C2A	9DA7 鳥 196.9	鵓 GE-482F	鵓 HB2-F5B0	鵓 T2-6B3E	鵓 K2-7325
9D94 鳥 196.9	鵓 GE-4828	鵓 HB2-F5A2	鵓 T2-6B30	鵓 K2-7275	9DA8 鳥 196.9	鵓 GE-4830	鵓 HB2-F5A9	鵓 T2-6B37	鵓 K2-7326
9D95 鳥 196.9	鵓 GE-4829		鵓 T3-5D79	鵓 J1-6C2B	9DA9 鳥 196.9	鵓 G1-704D	鵓 HB2-F5AD	鵓 T2-6B3B	鵓 J0-732F
9D96 鳥 196.9	鵓 G3-5D79	鵓 HB2-F5AE	鵓 T2-6B3C	鵓 J13-7E61	9DAA 鳥 196.9	鵓 G3-5D76	鵓 HB2-F5A4	鵓 T2-6B32	鵓 J1-6C30
9D97 鳥 196.9	鵓 G5-5C42	鵓 HB2-F5A5	鵓 T2-6B33	鵓 J1-6C2D	9DAB 鳥 196.9	鵓 GE-4831	鵓 H-9F77	鵓 J0-732A	鵓 K2-7327
9D98 鳥 196.9	鵓 G1-7049	鵓 HB2-F57C	鵓 T2-6B2C	鵓 J1-6C2E	9DAC 鳥 196.10	鵓 G3-5D25	鵓 HB2-F6C1	鵓 T2-6D2F	鵓 J13-7E63
9D99 鳥 196.9	鵓 G3-5D7E	鵓 HB2-F578	鵓 T2-6B28	鵓 J4-7E3C	9DAD 鳥 196.10	鵓 GE-4832	鵓 HB2-F6C4	鵓 T2-6D32	鵓 K2-7328
9D9A 鳥 196.9	鵓 G1-704A	鵓 HB2-F5A7	鵓 T2-6B35	鵓 J0-732D	9DAE 鳥 196.10	鵓 G5-7969	鵓 T3-5F35	鵓 J1-6C32	鵓 K2-7329
9D9B 鳥 196.9	鵓 G3-5D75	鵓 HB2-F57E	鵓 T2-6B2E	鵓 K2-7279	9DAF 鳥 196.10	鵓 G1-5D3A	鵓 HB1-C561	鵓 T1-7B4D	鵓 J0-7274
								鵓 K0-6523	鵓 V1-6C78

HEX	C	J	K	V	HEX	C	J	K	V
9DB0 鳥 196.10	鷓	鷓			9DC4 鳥 196.10	鷓	鷓	鷓	鷓
	G3-5D51	T3-5F31				G1-3C26	H-91A1	T3-5F36	J0-7331
9DB1 鳥 196.10	鷓	鷓	鷓	鷓	9DC5 鳥 196.10	鷓	鷓		鷓
	G3-5E2E	HB2-F6C3	T2-6D31	J1-6C33		G5-5C46	HB2-F6BA	T2-6D28	K2-7335
9DB2 鳥 196.10	鷓	鷓	鷓	鷓	9DC6 鳥 196.10	鷓		鷓	鷓
	G3-5E2A	HB2-F6C8	T2-6D36	J0-7330		GE-4837		J0-7336	K2-7336
9DB3 鳥 196.10	鷓	鷓	鷓	鷓	9DC7 鳥 196.10	鷓	鷓	鷓	鷓
	GE-4833	HB2-F6C6	T2-6D34	K2-732C		G3-4F38	HB2-F6B6	T2-6D24	J14-7E43
9DB4 鳥 196.10	鷓	鷓	鷓	鷓	9DC8 鳥 196.10	鷓	鷓	鷓	鷓
	G1-3A57	HB1-C562	T1-7B4E	J0-4461		GE-4838	HB2-F6C2	T2-6D30	K2-7337
9DB5 鳥 196.10	鷓	鷓	鷓	鷓	9DC9 鳥 196.10	鷓	鷓	鷓	鷓
	G5-5C26	HB2-F6BD	T2-6D2B	J14-7E3F		G3-5E29	H-89B8	T4-6844	J14-7E44
9DB6 鳥 196.10	鷓	鷓	鷓	鷓	9DCA 鳥 196.10	鷓	鷓	鷓	鷓
	GE-4834	HB2-F6B3	T2-6D21	K2-732D		G3-7B69	HB2-F6B7	T2-6D25	J1-6C3B
9DB7 鳥 196.10	鷓	鷓	鷓	鷓	9DCB 鳥 196.11	鷓	鷓	鷓	鷓
	GE-4835	HB2-F6B2	T2-6C7E	K2-732E		G3-5E24	HB2-F7BB	T2-6E68	K2-7339
9DB8 鳥 196.10	鷓	鷓	鷓	鷓	9DCC 鳥 196.10	鷓	鷓	鷓	鷓
	G5-5C4A	HB1-C564	T1-7B50	J0-7334		GE-4839	HB2-F6C5	T2-6D33	
9DB9 鳥 196.10	鷓	鷓	鷓	鷓	9DCD 鳥 196.10	鷓	鷓	鷓	鷓
	G3-5E2B	HB2-F6BF	T2-6D2D	J14-7E40		GE-483A	HB2-F6C7	T2-6D35	K2-733A
9DBA 鳥 196.10	鷓	鷓	鷓	鷓	9DCE 鳥 196.10	鷓	鷓	鷓	鷓
	G3-5E2C	HB2-F6C0	T2-6D2E	J0-7335		G3-5E28	HB2-F6BE	T2-6D2C	
9DBB 鳥 196.10	鷓	鷓	鷓	鷓	9DCF 鳥 196.10	鷓	鷓	鷓	鷓
	G1-773D	HB2-F6BC	T2-6D2A	J0-7333		GE-483B	HB2-F6B8	T2-6D26	J0-7337
9DBC 鳥 196.10	鷓	鷓	鷓	鷓	9DD0 鳥 196.11	鷓	鷓	鷓	鷓
	G1-704F	HB2-F6B4	T2-6D22	J13-7E64		G5-5C50	HB2-F7BC	T2-6E69	K2-733B
9DBD 鳥 196.10	鷓	鷓	鷓	鷓	9DD1 鳥 196.11	鷓	鷓	鷓	鷓
	G3-5E27	H-9AA4	T3-5F32	J4-7E41		GE-483C	HB2-F7BE	T2-6E6B	K2-733C
9DBE 鳥 196.10	鷓	鷓	鷓	鷓	9DD2 鳥 196.11	鷓	鷓	鷓	鷓
	G5-733E	HB2-F6B9	T2-6D27	K2-7332		GE-483D	HB2-F7B8	T2-6E65	K2-733D
9DBF 鳥 196.10	鷓	鷓	鷓	鷓	9DD3 鳥 196.11	鷓	鷓	鷓	鷓
	GE-4836	HB2-F5AC	T2-6B3A	J14-7E3E		G1-7051	HB1-C5C2	T1-7C2E	J0-733A
9DC0 鳥 196.10	鷓	鷓	鷓	鷓	9DD4 鳥 196.11	鷓	鷓	鷓	鷓
	G1-704B	H-9AA5	T4-6843	J3-7E62		G3-5E23	H-9173	T4-6A25	J1-6C3C
9DC1 鳥 196.10	鷓	鷓	鷓	鷓	9DD5 鳥 196.11	鷓	鷓	鷓	鷓
	G3-5E2D	HB2-F6B5	T2-6D23	J0-7332		G3-5E32	HB2-F7C5	T2-6E72	J1-6C3D
9DC2 鳥 196.10	鷓	鷓	鷓	鷓	9DD6 鳥 196.11	鷓	鷓	鷓	鷓
	G1-704E	HB1-C563	T1-7B4F	J0-7338		G3-5E30	HB2-F7C3	T2-6E70	J14-7E45
9DC3 鳥 196.10	鷓	鷓	鷓	鷓	9DD7 鳥 196.11	鷓	鷓	鷓	鷓
	G3-5E25	HB2-F6BB	T2-6D29	J14-7E42		G1-4538	HB1-C5C3	T1-7C2F	J13-7E65

HEX	C	J	K	V	HEX	C	J	K	V		
9DD8 鳥 196.11	鷺 G5-5C4C	鷺 HB2-F7C2	鷺 T2-6E6F		9DEC 鳥 196.12	鷓 GE-4845	鷓 HB2-F86F	鷓 T2-6F7D	鷓 K2-734B		
9DD9 鳥 196.11	鷺 G1-703A	鷺 HB2-F7C1	鷺 T2-6E6E	鷺 J0-7339	9DED 鳥 196.12	鷓 G3-5E37	鷓 HB2-F873	鷓 T2-7023	鷓 J0-733D	鷓 K2-734C	
9DDA 鳥 196.11	鷓 G1-7052	鷓 HB2-F7BA	鷓 T2-6E67	鷓 J14-7E46	9DEE 鳥 196.12	鷓 G3-5D42	鷓 HB2-F86A	鷓 T2-6F78	鷓 J1-6C48	鷓 K2-734D	鷓 V1-6C7D
9ddb 鳥 196.11	鷓 G5-5C52	鷓 HB2-F7B7	鷓 T2-6E64	鷓 K2-7341	9DEF 鳥 196.12	鷓 G1-7053	鷓 HB2-F863	鷓 T2-6F71	鷓 J0-733E	鷓 K2-734E	
9DDC 鳥 196.11	鷓 G3-5E21	鷓 HB2-F7BD	鷓 T2-6E6A	鷓 K2-7342	9DF0 鳥 196.12	鷓 GE-4846	鷓 HB2-F86D	鷓 T2-6F7B	鷓 J1-6C49	鷓 K1-6750	
9DDD 鳥 196.11	鷓 GE-483E	鷓 HB2-F7C6	鷓 T2-6E73		9DF1 鳥 196.12	鷓 GE-4847	鷓 T4-6B4B	鷓 K1-5928			
9DDE 鳥 196.11	鷓 G5-5C4E	鷓 HB2-F7B9	鷓 T2-6E66	鷓 J1-6C41	9DF2 鳥 196.12	鷓 G1-7055	鷓 HB2-F86C	鷓 T2-6F7A	鷓 J0-4F49	鷓 K0-762F	
9DDF 鳥 196.11	鷓 G3-5E33	鷓 HB2-F7BF	鷓 T2-6E6C	鷓 J14-7E47	9DF3 鳥 196.12	鷓 G1-7042	鷓 HB2-F871	鷓 T2-7021	鷓 J1-6C4A	鷓 K1-727B	
9DE0 魚 195.11	鷓 GE-483F	鷓 T5-7545	鷓 J14-7E48		9DF4 鳥 196.12	鷓 GE-4848	鷓 HB2-F870	鷓 T2-6F7E	鷓 J14-7E4A		
9DE1 鳥 196.12	鷓 GE-4840	鷓 HB2-F869	鷓 T2-6F77	鷓 K2-7345	9DF5 鳥 196.12	鷓 GE-4849	鷓 HB2-F7C4	鷓 T2-6E71	鷓 K2-734F		
9DE2 鳥 196.12	鷓 G3-3044	鷓 HB2-F86E	鷓 T2-6F7C	鷓 K2-7346	9DF6 鳥 196.12	鷓 GE-484A	鷓 HB2-F868	鷓 T2-6F76	鷓 K2-7350		
9DE3 鳥 196.12	鷓 GE-4841	鷓 HB2-F864	鷓 T2-6F72	鷓 J4-7E49	9DF7 鳥 196.12	鷓 GE-484B	鷓 HB2-F862	鷓 T2-6F70	鷓 K2-7351		
9DE4 鳥 196.12	鷓 G5-5C40	鷓 HB2-F867	鷓 T2-6F75	鷓 K2-7348	9DF8 鳥 196.12	鷓 G1-7056	鷓 HB2-F866	鷓 T2-6F74	鷓 J0-733B	鷓 K0-7D53	
9DE5 鳥 196.12	鷓 G1-7038	鷓 HB1-C5EE	鷓 T1-7C5A	鷓 J1-6C44	9DF9 鳥 196.13	鷓 G1-5325	鷓 HB1-C64E	鷓 T1-7C79	鷓 J0-426B	鷓 K0-6B6D	鷓 V1-6C7E
9DE6 鳥 196.12	鷓 G1-7054	鷓 HB2-F86B	鷓 T2-6F79	鷓 J0-733C	9DFA 鳥 196.12	鷓 G1-7058	鷓 HB1-C64F	鷓 T1-7C7A	鷓 J0-3A6D	鷓 K0-565C	
9DE7 鳥 196.12	鷓 GE-4842	鷓 T4-6B46	鷓 J13-7E67		9DFB 鳥 196.12	鷓 G5-5C58	鷓 HB2-F861	鷓 T2-6F6F	鷓 K2-7352		
9DE8 鳥 196.12	鷓 GE-4843	鷓 HB2-F872	鷓 T2-7022	鷓 K2-734A	9DFC 鳥 196.12	鷓 GE-484C	鷓 H-9AA6	鷓 T3-606C	鷓 K2-7353		
9DE9 鳥 196.12	鷓 G3-5E31	鷓 HB2-F7C0	鷓 T2-6E6D	鷓 J1-6C46	9DFD 鳥 196.13	鷓 G3-5D35	鷓 HB2-F86E	鷓 T2-7074	鷓 J0-733F	鷓 K1-7273	
9DEA 鳥 196.12	鷓 GE-4844	鷓 T4-6B4A	鷓 K1-666F		9DFE 鳥 196.13	鷓 G5-5C5B	鷓 HB2-F8DD	鷓 T2-706B	鷓 J1-6C4C	鷓 K2-7354	
9DEB 鳥 196.12	鷓 G3-5D6D	鷓 HB2-F865	鷓 T2-6F73	鷓 J1-6C47	9DFF 鳥 196.13	鷓 GE-484D	鷓 HB2-F8E5	鷓 T2-7073	鷓 K1-6165		

HEX	C	J	K	V	HEX	C	J	K	V
9E00 鳥 196.13	鸚	鸚	鸚	鸚	9E14 鳥 196.15	鵠	鵠	鵠	鵠
	G3-5E3F	HB2-F8E2	T2-7070	K2-7355		GE-4853	HB2-F97B	T2-716B	K2-7366
9E01 鳥 196.13	羸	羸	羸	羸	9E15 鳥 196.16	鸕	鸕	鸕	鸕
	G3-5E41	HB2-F8E3	T2-7071	K2-7356		G1-7035	HB2-F9B7	T2-7227	J13-7E69 K1-5E77
9E02 鳥 196.13	鵠	鵠	鵠	鵠	9E16 鳥 196.16	鵠	鵠	鵠	鵠
	G3-5E42	HB2-F8DC	T2-706A	J14-7E4D K2-7357		GE-4854	T3-6229	J1-6C55	
9E03 鳥 196.13	鷺	鷺	鷺	鷺	9E17 鳥 196.16	鷺	鷺	鷺	鷺
	G3-5C77	HB2-F8DF	T2-706D	K2-7358		G3-587B	HB2-F9B8	T2-7228	K2-7367
9E04 鳥 196.13	鷺	鷺	鷺	鷺	9E18 鳥 196.17	鵠	鵠	鵠	鵠
	GE-484E	HB2-F8E7	T2-7075	K2-7359		G3-5E46	H-96BB	T3-6230	
9E05 鳥 196.13	鷺	鷺	鷺	鷺	9E19 鳥 196.17	鷺	鷺	鷺	鷺
	G5-5C2A	HB2-F8E1	T2-706F	K2-735A		GE-4855	HB2-F9C5	T2-7234	J14-7E4F K2-7368
9E06 鳥 196.13	鷺	鷺	鷺	鷺	9E1A 鳥 196.17	鷺	鷺	鷺	鷺
	G3-5E3C	HB2-F8E0	T2-706E	K2-735B		G1-7050	HB1-C678	T1-7D45	J0-7340 K0-6524
9E07 鳥 196.13	鷺	鷺	鷺	鷺	9E1B 鳥 196.18	鷺	鷺	鷺	鷺
	G3-5E40	HB2-F8DE	T2-706C	J13-7E68 K1-6C3D		G1-7059	HB1-C67C	T1-7D49	J0-7341 K1-596C
9E08 鳥 196.13	鷺	鷺	鷺	鷺	9E1C 鳥 196.18	鷺	鷺	鷺	鷺
	GE-484F	T3-6135				G5-5C5D	H-9FF2	T3-6238	J14-7E50 K1-5A73 V0-4859
9E09 鳥 196.13	鷺	鷺	鷺	鷺	9E1D 鳥 196.19	鷺	鷺	鷺	鷺
	G3-5D4B	HB2-F8E4	T2-7072	K2-735C		G1-703F	HB2-F9CF	T2-723D	J14-7E51 K2-7369
9E0A 鳥 196.13	鷺	鷺	鷺	鷺	9E1E 鳥 196.19	鷺	鷺	鷺	鷺
	G3-5E43	H-89BD	T4-6C56	J14-7E4C K2-735D		G1-703D	HB1-C67D	T1-7D4A	J0-7342 K0-5536 V1-6D21
9E0B 鳥 196.14	鷺	鷺	鷺	鷺	9E1F 鳥 196.0	鷺	鷺		
	G3-5D36	HB2-F95D	T2-714C	K2-735E		G0-4471	H-8BF5		
9E0C 鳥 196.14	鷺	鷺	鷺	鷺	9E20 鳥 196.2	鷺			
	G1-7057	H-89B9	T4-6D3A	K2-735F V0-4858		G0-702F			
9E0D 鳥 196.14	鷺	鷺	鷺	鷺	9E21 鳥 196.2	鷺			
	GE-4850	HB2-F95E	T2-714D	J4-7E4E K2-7360		G0-3C26			
9E0E 鳥 196.14	鷺	鷺	鷺	鷺	9E22 鳥 196.3	鷺			
	GE-4851	H-917D	T3-615D	J1-6C50 K2-7361		G0-7030			
9E0F 鳥 196.14	鷺	鷺	鷺	鷺	9E23 鳥 196.3	鷺			
	G3-5E3A	HB2-F960	T2-714F	K1-6063 V2-9165		G0-4379			
9E10 鳥 196.14	鷺	鷺	鷺	鷺	9E24 鳥 196.3	鷺			
	G5-5C5C	HB2-F95F	T2-714E	J1-6C51 K2-7362		G8-2C63			
9E11 鳥 196.14	鷺	鷺	鷺	鷺	9E25 鳥 196.4	鷺			
	G3-5D7D	HB2-F962	T2-7151	J1-6C52 K2-7363		G0-4538			
9E12 鳥 196.14	鷺	鷺	鷺	鷺	9E26 鳥 196.4	鷺			
	GE-4852	HB2-F961	T2-7150	J1-6C53 K2-7364		G0-513B			
9E13 鳥 196.15	鷺	鷺	鷺	鷺	9E27 鳥 196.4	鷺			
	G3-5E45	HB2-F97C	T2-716C	K2-7365		G8-7D5C			

HEX	C	J	K	V	HEX	C	J	K	V
9E28					9E3C				
𪇀					𪇐				
196.4					196.6				
G0-7031					G7-2129				
9E29					9E3D				
𪇁					𪇑				
196.4					196.6				
G0-7032					G0-386B				
9E2A					9E3E				
𪇂					𪇒				
196.5					196.6				
G0-7033					G0-703D				
9E2B					9E3F				
𪇃					𪇓				
196.5					196.6				
G0-7034					G0-3A68				
9E2C					9E40				
𪇄					𪇔				
196.5					196.7				
G0-7035					G8-2C64				
9E2D					9E41				
𪇅					𪇕				
196.5					196.7				
G0-513C					G0-703E				
9E2E					9E42				
𪇆					𪇖				
196.5					196.7				
G8-7D5D					G0-703F				
9E2F					9E43				
𪇇					𪇗				
196.5					196.7				
G0-516C					G0-3E69				
9E30					9E44				
𪇈					𪇘				
196.5					196.7				
G8-7D5E					G0-7040				
9E31					9E45				
𪇉					𪇙				
196.5					196.7				
G0-7037					G0-366C				
9E32					9E46				
𪇊					𪇚				
196.5					196.7				
G0-7036					G0-7041				
9E33					9E47				
𪇋					𪇛				
196.5					196.7				
G0-5427					G0-7042				
9E34					9E48				
𪇌					𪇜				
196.5					196.7				
G8-7D5F					G0-7043				
9E35					9E49				
𪇍					𪇝				
196.5					196.8				
G0-4D52					G0-7044				
9E36					9E4A				
𪇎					𪇞				
196.5					196.8				
G0-7038					G0-4835				
9E37					9E4B				
𪇏					𪇟				
196.6					196.8				
G0-703A					G0-7045				
9E38					9E4C				
𪇐					𪇠				
196.6					196.8				
G0-7039					G0-7046				
9E39					9E4D				
𪇑					𪇡				
196.6					196.8				
G0-703B					G8-7D60				
9E3A					9E4E				
𪇒					𪇢				
196.6					196.8				
G0-703C					G0-7047				
9E3B					9E4F				
𪇓					𪇣				
196.6					196.8				
G7-2128					G0-4574				

HEX	C	J	K	V	HEX	C	J	K	V
9E50 鸟 196.8 G8-2C65					9E64 鸟 196.10 G0-3A57				
9E51 鸟 196.8 G0-7048					9E65 鸟 196.11 G8-7D68				
9E52 鸟 196.8 G8-7D61					9E66 鸟 196.11 G0-7050				
9E53 鸟 196.8 G8-7D62					9E67 鸟 196.11 G0-7051				
9E54 鸟 196.8 G8-7D63					9E68 鸟 196.11 G0-7052				
9E55 鸟 196.9 G0-7049					9E69 鸟 196.12 G0-7053				
9E56 鸟 196.9 G8-7D64					9E6A 鸟 196.12 G0-7054				
9E57 鸟 196.9 G0-704A					9E6B 鸟 196.12 G0-7055				
9E58 鸟 196.10 G0-773D					9E6C 鸟 196.12 G0-7056				
9E59 鸟 196.9 G8-7D65					9E6D 鸟 196.13 G0-7058				
9E5A 鸟 196.9 G0-704B					9E6E 鸟 196.13 G7-212D				
9E5B 鸟 196.9 G0-704C					9E6F 鸟 196.13 G8-7D69				
9E5C 鸟 196.9 G0-704D					9E70 鸟 196.13 G0-5325				
9E5D 鸟 196.10 G8-2C66					9E71 鸟 196.14 G0-7057				
9E5E 鸟 196.10 G0-704E					9E72 鸟 196.14 G7-212C				
9E5F 鸟 196.10 G7-212B					9E73 鸟 196.17 G0-7059				
9E60 鸟 196.10 G8-2C67					9E74 鸟 196.17 G8-7D6A				
9E61 鸟 196.10 G8-7D66					9E75 鹵 197.0 G1-7852 HB1-B3BF T1-5E25 J0-7343 K0-565D V2-9166				
9E62 鸟 196.10 G8-7D67					9E76 鹵 197.4 G3-6F45 T4-4F48 K2-736A				
9E63 鸟 196.10 G0-704F					9E77 鹵 197.5 GE-4856 T5-5A5B K1-5E67				

HEX	C	J	K	V	HEX	C	J	K	V
9E78 𪛗 197.8 GE-4857			𪛗		9E8C 麇 198.7 G3-7C33 HB2-F1DF T2-652B J0-7349 K1-6940	麇	麇	麇	麇
9E79 𪛘 197.9 G1-7874 HB1-C4D0 T1-7A5B J0-7344 K0-7969	𪛘	𪛘	𪛘	𪛘	9E8D 麇 198.7 GE-485A HB2-EFAC T2-6138 K2-7375	麇	麇	麇	麇
9E7A 𪛙 197.10 G1-753A HB2-F6C9 T2-6D37 J1-6C59 K2-736B	𪛙	𪛙	𪛙	𪛙	9E8E 麇 198.7 GE-485B HB2-F1DE T2-652A J1-6C62 K2-7376	麇	麇	麇	麇
9E7B 𪛚 197.10 GE-4858 H-9AA9 T3-5F37 J14-7E52 K1-5755	𪛚	𪛚	𪛚	𪛚	9E8F 麇 198.7 GE-485C T4-5F3A J1-6C63 K1-5B48	麇	麇	麇	麇
9E7C 𪛛 197.13 G1-3C6F HB1-C650 T1-7C7B J13-7E6A K2-736C	𪛛	𪛛	𪛛	𪛛	9E90 麇 198.7 GE-485D H-91AA T3-5A24 K2-7377	麇	麇	麇	麇
9E7D 𪛜 197.13 G1-514E HB1-C651 T1-7C7C J0-7345 K0-6724	𪛜	𪛜	𪛜	𪛜	9E91 麇 198.8 G3-7C35 HB2-F3F3 T2-6860 J0-734C K1-6822 V1-6D24	麇	麇	麇	麇
9E7E 𪛝 197.9 G0-753A	𪛝				9E92 麇 198.8 G0-7768 HB1-C451 T1-795D J0-734A K0-514B V1-6D25	麇	麇	麇	麇
9E7F 鹿 198.0 G0-4239 HB1-B3C0 T1-5E26 J0-3C2F K0-5663 V1-6D22	鹿	鹿	鹿	鹿	9E93 麇 198.8 G0-4234 HB1-C453 T1-795F J0-4F3C K0-5664	麇	麇	麇	麇
9E80 麇 198.2 G3-7C2A HB2-E0EE T2-4874 J14-7E54 K1-693F	麇	麇	麇	麇	9E94 麇 198.8 G3-7C36 HB2-F3F2 T2-685F K2-7378	麇	麇	麇	麇
9E81 麇 198.2 G5-342D H-9F54 T3-4569 J0-7346 K2-736D	麇	麇	麇	麇	9E95 麇 198.8 G5-7A22 H-91AB T3-5C29 J0-734B K2-7379	麇	麇	麇	麇
9E82 鹿 198.2 G0-7764 HB1-B9A8 T1-676E J1-6C5D K1-5B35 V1-6D23	麇	麇	麇	麇	9E96 麇 198.8 G3-7C37 H-A070 T4-6275 J1-6C64 K2-737A	麇	麇	麇	麇
9E83 麇 198.4 G3-7C2E HB2-E8F0 T2-563B J1-6C5E K2-736E	麇	麇	麇	麇	9E97 麇 198.8 G1-4076 HB1-C452 T1-795E J0-4E6F K0-5572 V1-6D26	麇	麇	麇	麇
9E84 鹿 198.4 G5-797C H-9FE3 T3-502C J1-6C5F K1-7055	麇	麇	麇	麇	9E98 麇 198.9 GE-485E H-9F6D T3-5E21 J1-6C65 K2-737B	麇	麇	麇	麇
9E85 鹿 198.5 G3-7C31 H-9EED T3-5439 J14-7E55 K2-736F	麇	麇	麇	麇	9E99 鹿 198.9 G3-7C38 HB2-F5B1 T2-6B3F K2-737C	麇	麇	麇	麇
9E86 鹿 198.5 G3-7C2F HB2-ECB0 T2-5C3C K2-7370	麇	麇	麇	麇	9E9A 鹿 198.9 GE-485F HB2-F5B3 T2-6B41 K2-737D	麇	麇	麇	麇
9E87 鹿 198.5 G0-7765 HB2-ECB1 T2-5C3D J1-6C61 K2-7371 VU-09E87	麇	麇	麇	麇	9E9B 鹿 198.9 G3-7C39 HB2-F5B2 T2-6B40 J14-7E56 K2-737E	麇	麇	麇	麇
9E88 鹿 198.5 G0-7766 HB2-ECAF T2-5C3B J0-7347 K2-7372	麇	麇	麇	麇	9E9C 鹿 198.10 G3-7C3A HB2-F6CA T2-6D38 K2-7421	麇	麇	麇	麇
9E89 鹿 198.6 GE-4859 HB2-EFAB T2-6137 K2-7373	麇	麇	麇	麇	9E9D 鹿 198.10 G0-776A HB1-C565 T1-7B51 J0-734D K0-5E7A V1-6D27	麇	麇	麇	麇
9E8A 鹿 198.6 G5-6726 HB2-EFAA T2-6136 K2-7374	麇	麇	麇	麇	9E9E 鹿 198.11 GE-4860 H-91AC T3-5F3A J13-7E6B K1-6B50	麇	麇	麇	麇
9E8B 鹿 198.6 G0-7767 HB1-C247 T1-7633 J0-7348 K1-6124	麇	麇	麇	麇	9E9F 鹿 198.12 G0-776B HB1-C5EF T1-7C5B J0-4E5B K0-5778 V1-6D28	麇	麇	麇	麇

HEX	C	J	K	V	HEX	C	J	K	V	
9EA0 鹿 198.13	麇 GE-4861	麇 HB2-F8E8	麇 T2-7076	麇 K2-7422	9EB4 麥 199.8	麩 G0-7470	麩 HB1-C454	麩 T1-7960	麩 J13-7E6F	麩 K0-4F55
9EA1 鹿 198.14	麇 GE-4862	麇 HB2-F963	麇 T2-7152	麇 K2-7423	9EB5 麥 199.9	麩 G1-7859	麩 HB1-C4D1	麩 T1-7A5C	麩 J13-7E70	麩 K0-587D
9EA2 鹿 198.17	麇 GE-4863	麇 H-91AD	麇 T3-6231	麇 K2-7424	9EB6 麥 199.11	麩 GE-486B	麩 HB2-F7C7	麩 T2-6E74		
9EA3 鹿 198.20	麇 GE-4864	麇 T3-623F			9EB7 麥 199.18	麩 G3-6D5B	麩 HB2-F9CB	麩 T2-7239	麩 K2-742D	
9EA4 鹿 198.22	麇 GE-4865	麇 HB2-F9D2	麇 T2-7241	麇 J13-7E6C	9EB8 麥 199.4	麸 G0-746F		麸 J0-7350		
9EA5 麥 199.0	麥 G1-4273	麥 HB1-B3C1	麥 T1-5E27	麥 J0-734E	9EB9 麥 199.8	麩 GE-486C		麩 J0-396D		
9EA6 麥 199.0	麦 G0-4273	麦 H-A0FD	麦 T3-2547	麦 J0-477E	9EBA 麥 199.9	麩 GE-486D		麩 J0-4C4D	麩 V1-6D2A	
9EA7 麥 199.3	麩 G5-6C7C	麩 HB2-E4E5	麩 T2-4F4D	麩 K2-7425	9EBB 麻 200.0	麻 G0-4269	麻 HB1-B3C2	麻 T1-5E28	麻 J0-4B63	麻 K0-582B
9EA8 麥 199.4	麩 G5-6D21	麩 H-9FE2	麩 T4-4F4C	麩 J14-7E57	9EBC 麻 200.3	麼 GE-486E	麼 HB1-BBF2	麼 T1-6B7B	麼 J0-5677	麼 K2-742E
9EA9 麥 199.4	麸 G1-746F	麸 HB1-BEA2	麸 T1-702B	麸 J0-734F	9EBD 麻 200.3	麼 G0-7761	麼 H-9AAC	麼 T3-4B22	麼 J4-7E59	麼 K1-5F78
9EAA 麥 199.4	麩 GE-4866	麩 H-91AF	麩 T3-502F	麩 J0-7351	9EBE 麻 200.4	麼 G0-7762	麼 HB1-BEA3	麼 T1-702C	麼 J0-5D60	麼 K0-7D4B
9EAB 麥 199.4	麩 GE-4867	麩 H-9E41	麩 T3-502E	麩 K2-7427	9EBF 麻 200.7	麼 GE-486F	麼 H-9A4A	麼 TF-617C	麼 J0-4B7B	麼 K1-5F79
9EAC 麥 199.5	麩 GE-4868	麩 H-9AAA	麩 T3-543A	麩 J13-7E6D	9EC0 麻 200.8	麼 G3-7C25	麼 HB2-F3F4	麼 T2-6861	麼 K2-742F	
9EAD 麥 199.5	麩 GE-4869	麩 HB2-ECB3	麩 T2-5C3F	麩 J0-7352	9EC1 麻 200.9	麼 G3-7C27	麼 H-91B2	麼 T3-5E22		
9EAE 麥 199.5	麸 G3-6D60	麸 HB2-ECB2	麸 T2-5C3E	麸 J1-6C6B	9EC2 麻 200.13	麼 G3-7C26	麼 HB2-F874	麼 T2-7024	麼 K2-7430	
9EAF 麥 199.6	麩 G1-7865	麩 H-91B0	麩 T3-5750	麩 J13-7E6E	9EC3 黃 201.0	黃 GE-4870	黃 HB1-B6C0	黃 T1-6327	黃 J3-7E71	黃 K0-7C5C
9EB0 麥 199.6	麩 G3-6D64	麩 HB2-EFAD	麩 T2-6139	麩 J1-6C6D	9EC4 黃 201.0 黃 201.0	黃 G0-3B46	黃 H-8BF6	黃 T3-396A	黃 J0-322B	黃 V1-6D2D
9EB1 麥 199.7	麩 G5-6D26	麩 H-9AAB	麩 T3-5A26		9EC5 黃 201.4	齡 G3-7B74		齡 T3-543C	齡 K1-5B5B	
9EB2 麥 199.7	覷 GE-486A		覷 T3-5A25		9EC6 黃 201.4	覷 GE-4871	覷 H-9AAD	覷 T3-543B	覷 J1-6C71	覷 K2-7431
9EB3 麥 199.8	麩 G3-6D65		麩 T4-627E	麩 J1-6C6E	9EC7 黃 201.5	黠 G3-7B76	黠 H-89B6	黠 T4-5A5D		

HEX	C	J	K	V	HEX	C	J	K	V
9EC8 黄 201.5	𪗇	𪗇	𪗇	𪗇	9EDC 黑 203.5	黠	黠	黠	黠
	GE-4872	HB2-EFAE	T2-613A	J1-6C72		G0-776D	HB1-C24A	T1-7636	J0-7359
9EC9 黄 201.5	𪗈			𪗈	9EDD 黑 203.5	黠	黠	黠	黠
	G0-5964			K2-7432		G0-776E	HB1-C24B	T1-7637	J0-735B
9ECA 黄 201.6	𪗉		𪗉		9EDE 黑 203.5	黠	黠	黠	黠
	G3-7B77		T3-5A28			G1-3563	HB1-C249	T1-7635	J0-735A
9ECB 黄 201.6	𪗊		𪗊	𪗊	9EDF 黑 203.6	黠	黠	黠	黠
	G3-7B7A		T4-5F3E	J1-6C73		G0-7770	HB2-F1E0	T2-652C	J14-7E5B
9ECC 黄 201.13	𪗋	𪗋	𪗋	𪗋	9EE0 黑 203.6	黠	黠	黠	黠
	G1-5964	HB1-C664	T1-7D31	J0-7354		G0-776F	HB1-C35C	T1-7828	J0-735C
9ECD 黍 202.0	𪗌	𪗌	𪗌	𪗌	9EE1 黑 203.6	𪗍			
	G0-4A72	HB1-B6C1	T1-6328	J0-3550		G8-7A26			
9ECE 黍 202.3	𪗍	𪗍	𪗍	𪗍	9EE2 黑 203.7	𪗎	𪗎	𪗎	𪗎
	G0-4068	HB1-BEA4	T1-702D	J0-7355		G0-7771	H-9AAF	T4-6324	K0-7575
9ECF 黍 202.5	𪗎	𪗎	𪗎	𪗎	9EE3 黑 203.7	𪗏		𪗏	𪗏
	G0-7024	HB1-C248	T1-7634	J0-7356		G3-7C47		T3-5C2A	K1-6A25
9ED0 黍 202.10	𪗏	𪗏	𪗏	𪗏	9EE4 黑 203.8	𪗐	𪗐	𪗐	𪗐
	G3-7C5A	HB2-F875	T2-7025	J0-7357		G5-7A39	HB2-F5B5	T2-6B43	J1-6C76
9ED1 黑 203.0	𪗐	𪗐	𪗐	𪗐	9EE5 黑 203.8	𪗑	𪗑	𪗑	𪗑
	G0-3A5A	HB1-B6C2	T1-6329	J3-7E72		G0-7774	HB2-F5B4	T2-6B42	J0-735D
9ED2 黑 203.0	𪗑		𪗑	𪗑	9EE6 黑 203.8	𪗒	𪗒	𪗒	𪗒
	GE-4873		T3-396B	J0-3975		G3-7C49	HB2-F5B7	T2-6B45	K2-7437
9ED3 黑 203.3	𪗒	𪗒	𪗒	𪗒	9EE7 黑 203.8	𪗓	𪗓	𪗓	𪗓
	G3-7C3E	HB2-E8F1	T2-563C	K2-7433		G0-7773	HB2-F5B6	T2-6B44	J14-7E5C
9ED4 黑 203.4	𪗓	𪗓	𪗓	𪗓	9EE8 黑 203.8	𪗔	𪗔	𪗔	𪗔
	G0-472D	HB1-C072	T1-733D	J0-7358		G1-3533	HB1-C4D2	T1-7A5D	J0-735E
9ED5 黑 203.4	𪗔	𪗔	𪗔	𪗔	9EE9 黑 203.8	𪗕			
	G3-7C43	HB2-ECB4	T2-5C40	J1-6C74		G0-7772			
9ED6 黑 203.4	𪗕	𪗕	𪗕	𪗕	9EEA 黑 203.8	𪗖			
	G3-7C42	HB2-ECB5	T2-5C41	K1-5C29		G0-7775			
9ED7 黑 203.4	𪗖		𪗖	𪗖	9EEB 黑 203.9	𪗗	𪗗	𪗗	𪗗
	G3-7C41		T3-543D	K2-7435		G5-7A3F	HB2-F6CB	T2-6D39	K2-743C
9ED8 黑 203.4	𪗗	𪗗	𪗗	𪗗	9EEC 黑 203.9	𪗘		𪗘	𪗘
	G0-442C	HB1-C071	T1-733C	J0-6054		G3-7C4C		T4-6856	J1-6C78
9ED9 火 86.11	𪗘		𪗘	𪗘	9EED 黑 203.9	𪗙	𪗙	𪗙	𪗙
	GE-4874		T4-5560	J0-4C5B		G3-7C4D	HB2-F6CD	T2-6D3B	J1-6C79
9EDA 黑 203.5	𪗙	𪗙	𪗙	𪗙	9EEE 黑 203.9	𪗚	𪗚	𪗚	𪗚
	G3-7C44	HB2-EFAF	T2-613B	K1-5848		G3-7C4B	HB2-F6CC	T2-6D3A	J14-7E5D
9EDB 黑 203.5	𪗚	𪗚	𪗚	𪗚	9EEF 黑 203.9	𪗛	𪗛	𪗛	𪗛
	G0-776C	HB1-C24C	T1-7638	J0-4263		G0-7776	HB1-C566	T1-7B52	J0-735F

HEX	C	J	K	V	HEX	C	J	K	V			
9EF0 黑 203.10	黠 G5-7A44	黠 HB2-F7C8	黠 T2-6E75	黠 J1-6C7B	黠 K2-743E	9F04 黽 205.6	鼃 G5-744B	鼃 T3-5C2E	鼃 K1-6D5F			
9EF1 黑 203.10	騰 G5-4F76	騰 H-9AB0	騰 T3-6029	騰 J1-6C7C	騰 K2-743F	9F05 黽 205.8	鼃 G5-744C	鼃 T3-5F3C				
9EF2 黑 203.11	黠 G1-7775	黠 HB2-F876	黠 T2-7026	黠 J1-6C7D	黠 K1-6E64	9F06 黽 205.10	鼃 G3-7525	鼃 HB2-F878	鼃 T2-7028	鼃 K2-7444		
9EF3 黑 203.11	鯨 G3-7C4E	鯨 HB2-F877	鯨 T2-7027		鯨 K2-7440	9F07 黽 205.10	鼃 GE-4877	鼃 HB1-C652	鼃 T1-7C7D	鼃 J0-7367	鼃 K0-6828	
9EF4 黑 203.11	黠 G1-7854	黠 HB1-C5F0	黠 T1-7C5C	黠 J0-7360	黠 K0-5A3D	9F08 黽 205.12	鼃 GE-4878	鼃 H-91BA	鼃 T3-615F	鼃 J0-7368	鼃 K0-5C2F	
9EF5 黑 203.13	膽 G3-7C51	膽 HB2-F964	膽 T2-7153	膽 J1-6C7E	膽 K1-5C7D	9F09 黽 205.12	鼃 G1-763E	鼃 HB2-F965	鼃 T2-7154	鼃 J1-6D25	鼃 K1-7138	
9EF6 黑 203.14	壓 G3-3045	壓 HB2-F97D	壓 T2-716D	壓 J0-7361	壓 K1-675D	9F0A 黽 205.13	鼃 GE-4879	鼃 HB2-F97E	鼃 T2-716E		鼃 K1-6166	
9EF7 黑 203.15	贖 G1-7772	贖 HB1-C675	贖 T1-7D42	贖 J0-7362	贖 K1-5D4B	9F0B 黽 205.4	鼃 G0-763D					
9EF8 黑 203.16	驢 G5-7A32	驢 H-9AB1	驢 T4-6E43	驢 J1-6D21		9F0C 黽 205.5	鼃 G8-2E7B					
9EF9 黽 204.0	蒨 G0-6D69	蒨 HB2-DCB0	蒨 T2-4155	蒨 J0-7363	蒨 K2-7441	9F0D 黽 205.12	鼃 G0-763E					
9EFA 黽 204.4	粉 GE-4875	粉 HB2-ECB6	粉 T2-5C42		粉 K1-625E	9F0E 鼎 206.0	鼎 G0-3626	鼎 HB1-B9A9	鼎 T1-676F	鼎 J0-4524	鼎 K0-7023	鼎 V1-6D32
9EFB 黽 204.5	黠 G0-6D6A	黠 HB2-EF80	黠 T2-613C	黠 J0-7364	黠 K1-6267	9F0F 鼎 206.2	鼎 G3-3269	鼎 HB2-E8F2	鼎 T2-563D	鼎 J1-6D26	鼎 K2-7445	
9EFC 黽 204.7	黽 G0-6D6B	黽 HB2-F3F5	黽 T2-6862	黽 J0-7365	黽 K1-6222	9F10 鼎 206.2	鼎 G0-583E	鼎 HB2-E8F3	鼎 T2-563E	鼎 J13-7E73	鼎 K1-5C3C	
9EFD 黽 205.0	黽 G1-763C	黽 HB2-E0EF	黽 T2-4875	黽 J0-7366	黽 K1-612E	9F11 鼎 206.2	鼎 GE-487A		鼎 T4-4F56	鼎 J1-6D28		
9EFE 黽 205.0	黽 G0-763C	黽 H-9AA1	黽 T3-2772			9F12 鼎 206.3	鼎 G3-7C3B	鼎 HB2-ECB7	鼎 T2-5C43	鼎 J1-6D29	鼎 K2-7446	
9EFF 黽 205.4	鼃 G1-763D	鼃 HB2-EFB1	鼃 T2-613D	鼃 J14-7E5E	鼃 K1-6956	9F13 鼓 207.0	鼓 G0-3944	鼓 HB1-B9AA	鼓 T1-6770	鼓 J0-385D	鼓 K0-4D55	
9F00 黽 205.5	鼃 G5-7446	鼃 HB2-F1E2	鼃 T2-652E		鼃 K1-705B	9F14 鼓 207.0	鼓 G5-4923		鼓 T3-456A	鼓 J1-6D2A	鼓 K2-7447	
9F01 黽 205.5	鼃 G5-7447	鼃 HB2-F1E1	鼃 T2-652D		鼃 K2-7442	9F15 鼓 207.5	鼃 G1-782E	鼃 HB1-C35D	鼃 T1-7829	鼃 J0-736A	鼃 K2-7448	
9F02 黽 205.5	鼃 G5-7448	鼃 H-91B9	鼃 T3-5A29	鼃 J14-7E5F	鼃 K1-6D39	9F16 鼓 207.5	鼃 G5-7A56	鼃 HB2-F1E3	鼃 T2-652F	鼃 J1-6D2B	鼃 K2-7449	
9F03 黽 205.6	鼃 GE-4876		鼃 T3-5C2D	鼃 J14-7E61	鼃 K2-7443	9F17 鼓 207.6	鼃 G0-583B	鼃 H-91BE	鼃 T3-5C30	鼃 J14-7E62	鼃 K1-5D49	

HEX	C	J	K	V	HEX	C	J	K	V		
9F18 鼓 207.8	𪚩 GE-487B	𪚪 HB2-F6CF	𪚫 T2-6D3D	𪚬 K2-744A	9F2C 鼠 208.5	𪚭 G0-7778	𪚮 HB1-C35E	𪚯 T1-782A	𪚰 J0-736C	𪚱 K1-6A26	
9F19 鼓 207.8	𪚲 G0-5C31	𪚳 HB1-C567	𪚴 T1-7B53	𪚵 J14-7E63	𪚶 K1-6337	9F2D 鼠 208.6	𪚷 GE-4921	𪚸 HB2-F3F6	𪚹 T2-6863	𪚺 K2-7457	
9F1A 鼓 207.8	𪚻 G3-7C5B	𪚼 HB2-F6D0	𪚽 T2-6D3E	𪚾 J1-6D2E	𪚿 K2-744B	9F2E 鼠 208.7	𪛀 G3-7C6E	𪛁 HB2-F5B9	𪛂 T2-6B47	𪛃 K2-7458	
9F1B 鼓 207.8	𪛄 G3-7C5F	𪛅 HB2-F6CE	𪛆 T2-6D3C	𪛇 J1-6D2F	𪛈 K2-744C	9F2F 鼠 208.7	𪛉 G0-7779	𪛊 HB1-C4D3	𪛋 T1-7A5E	𪛌 J14-7E64	𪛍 K1-683B
9F1C 鼓 207.10	𪛎 G3-7C61	𪛏 HB2-F879	𪛐 T2-7029	𪛑 K2-744D	9F30 鼠 208.7	𪛒 GE-4922	𪛓 HB2-F5B8	𪛔 T2-6B46	𪛕 K2-7459		
9F1D 鼓 207.11	𪛖 G3-7C62	𪛗 T3-6160			9F31 鼠 208.8	𪛘 G3-7C71	𪛙 HB2-F6D1	𪛚 T2-6D3F	𪛛 J1-6D36	𪛜 K2-745A	
9F1E 鼓 207.11	𪛞 GE-487C	𪛟 HB2-F8E9	𪛠 T2-7077	𪛡 K2-744E	9F32 鼠 208.9	𪛢 G3-7C70	𪛣 HB2-F7CB	𪛤 T2-6E78	𪛥 J1-6D37	𪛦 K2-745B	
9F1F 鼓 207.12	𪛨 G3-7C63	𪛩 T4-6D48	𪛪 J1-6D30	𪛫 K2-744F	9F33 鼠 208.9	𪛬 G3-7C73	𪛭 HB2-F7CA	𪛮 T2-6E77			
9F20 鼠 208.0	𪛰 G0-4A73	𪛱 HB1-B9AB	𪛲 T1-6771	𪛳 J0-414D	𪛴 K0-6029	9F34 鼠 208.9	𪛵 GE-4923	𪛶 HB1-C5C4	𪛷 T1-7C30	𪛸 J1-6D38	𪛹 K1-6730
9F21 鼠 208.0	𪛼 GE-487D		𪛽 J0-736B		9F35 鼠 208.9	𪛿 G3-7C74	𪛾 HB2-F7C9	𪛿 T2-6E76	𪛺 K2-745C		
9F22 鼠 208.4	𪛿 G0-7777	𪛻 HB2-EFB4	𪛼 T2-6140	𪛽 J1-6D31	𪛾 K1-625F	9F36 鼠 208.10	𪛿 G3-7C76	𪛺 HB2-F87C	𪛻 T2-702C	𪛼 K2-745D	
9F23 鼠 208.4	𪛾 GE-487E	𪛿 HB2-EFB3	𪛺 T2-613F	𪛻 K2-7450	9F37 鼠 208.10	𪛼 G0-777B	𪛽 HB2-F87B	𪛾 T2-702B	𪛿 J14-7E65	𪛺 K2-745E	
9F24 鼠 208.4	𪛿 G3-7C66	𪛺 HB2-EFB2	𪛻 T2-613E	𪛼 K2-7451	9F38 鼠 208.10	𪛽 G3-7C78	𪛾 HB2-F87A	𪛿 T2-702A		𪛺 K1-5849	
9F25 鼠 208.5	𪛺 G3-7C68	𪛻 HB2-F1E4	𪛼 T2-6530	𪛽 K2-7452	9F39 鼠 208.10	𪛾 G0-777A	𪛿 H-91C0	𪛺 T3-606D	𪛻 J13-7E74	𪛼 K1-6731	
9F26 鼠 208.5	𪛾 G5-7A5F	𪛿 H-A041	𪛺 T3-5A2B	𪛻 J1-6D32	9F3A 鼠 208.15	𪛼 GE-4924	𪛽 T4-6E44	𪛾 J14-7E66	𪛿 K2-745F		
9F27 鼠 208.5	𪛾 G3-7C6D	𪛿 H-8BB7	𪛺 T3-5A2A	𪛻 K2-7453	9F3B 鼻 209.0	𪛾 G0-3147	𪛿 HB1-BBF3	𪛺 T1-6B7C	𪛻 J0-4921	𪛼 K0-5E2C	
9F28 鼠 208.5	𪛾 G3-7C6C	𪛿 HB2-F1E8	𪛺 T2-6534	𪛻 K2-7454	9F3C 鼻 209.2	𪛾 G5-7A65	𪛿 T4-5563	𪛺 J1-6D3C	𪛻 K2-7460		
9F29 鼠 208.5	𪛾 G3-7C6B	𪛿 HB2-F1E7	𪛺 T2-6533	𪛻 K2-7455	9F3D 鼻 209.2	𪛾 G0-777C	𪛿 HB2-ECB8	𪛺 T2-5C44	𪛻 J14-7E67	𪛼 K2-7461	
9F2A 鼠 208.5	𪛾 G3-7C6A	𪛿 HB2-F1E6	𪛺 T2-6532	𪛻 J1-6D33	𪛼 K2-7456	9F3E 鼻 209.3	𪛾 G0-777D	𪛿 HB1-C24D	𪛺 T1-7639	𪛻 J0-736D	𪛼 K1-727C
9F2B 鼠 208.5	𪛾 G3-7C67	𪛿 HB2-F1E5	𪛺 T2-6531	𪛻 J1-6D34	𪛼 K1-6437	9F3F 鼻 209.3	𪛾 G5-7A66	𪛿 T4-5A64	𪛺 J1-6D3E		

HEX	C	J	K	V	HEX	C	J	K	V
9F40 鼻 209.5	𪗇	𪗇	𪗇	𪗇	9F54 齒 211.2	𪗇	𪗇	𪗇	𪗇
	GE-4925	HB2-F3F7	T2-6864	K2-7462		G1-7633	HB2-EFB5	T2-6141	J0-7370 K1-7122
9F41 鼻 209.5	𪗈	𪗈	𪗈	𪗈	9F55 齒 211.3	𪗈	𪗈	𪗈	𪗈
	G3-7C7A	HB2-F3F8	T2-6865	J14-7E68 K2-7463		G3-7460	HB2-F1EA	T2-6536	J14-7E6C K1-752F
9F42 鼻 209.8	𪗉	𪗉	𪗉	𪗉	9F56 齒 211.4	𪗉	𪗉	𪗉	𪗉
	GE-4926	HB2-F7CC	T2-6E79	K2-7464		G3-7462	HB2-F3FA	T2-6867	J1-6D47 K2-7470
9F43 鼻 209.9	𪗊	𪗊	𪗊	𪗊	9F57 齒 211.4	𪗊	𪗊	𪗊	𪗊
	G5-7A6C	HB2-F87D	T2-702D	J1-6D40 K2-7465		G3-7463	HB2-F3FB	T2-6868	J13-7E75 K1-6A3A
9F44 鼻 209.9	𪗋	𪗋	𪗋	𪗋	9F58 齒 211.4	𪗋	𪗋	𪗋	𪗋
	G0-777E	H-9AB3	T4-6B5C	J1-6D41 K2-7466		G3-7464	HB2-F3FC	T2-6869	J14-7E6D K2-7471
9F45 鼻 209.10	𪗌	𪗌	𪗌	𪗌	9F59 齒 211.5	𪗌	𪗌	𪗌	𪗌
	G5-7A6D	H-91C3	T3-613B	J14-7E69 K2-7467		G1-7635	HB2-F5BE	T2-6B4C	K2-7472
9F46 鼻 209.10	𪗍	𪗍	𪗍	𪗍	9F5A 齒 211.5	𪗍	𪗍	𪗍	𪗍
	G3-7C7B	HB2-F8EA	T2-7078	J14-7E6A K2-7468		G3-7469	H-9F69	T3-5E24	J1-6D4A K2-7473
9F47 鼻 209.11	𪗎	𪗎	𪗎	𪗎	9F5B 齒 211.5	𪗎	𪗎	𪗎	𪗎
	G5-7A6E	HB2-F966	T2-7155	J1-6D44 K2-7469		G5-7425	HB2-F5BA	T2-6B48	K2-7474
9F48 鼻 209.13	𪗏	𪗏	𪗏	𪗏	9F5C 齒 211.5	𪗏	𪗏	𪗏	𪗏
	GE-4927	HB2-F9B9	T2-7229	K2-746A		G1-7637	HB1-C568	T1-7B54	K2-7475
9F49 鼻 209.22	𪗐	𪗐	𪗐	𪗐	9F5D 齒 211.5	𪗐	𪗐	𪗐	𪗐
	G3-7C7C	HB2-F9D4	T2-7243	K2-746B		G3-746C	HB2-F5BD	T2-6B4B	J14-7E6F K2-7476
9F4A 齊 210.0	齊	齊	齊	齊	9F5E 齒 211.5	𪗑	𪗑	𪗑	𪗑
	G1-466B	HB1-BBF4	T1-6B7D	J0-736E K0-703A V1-6D33		G3-7468	HB2-F5BC	T2-6B4A	J1-6D4C K2-7477
9F4B 齊 210.3	齋	齋	齋	齋	9F5F 齒 211.5	𪗒	𪗒	𪗒	𪗒
	G1-552B	HB1-C24E	T1-763A	J0-6337 K0-6E31 V2-916D		G1-7634	HB1-C4D4	T1-7A5F	J0-7372 K0-6E52
9F4C 齊 210.4	齋	齋	齋	齋	9F60 齒 211.5	𪗓	𪗓	𪗓	𪗓
	G3-6623	HB2-F1E9	T2-6535	K2-746C		G1-7636	HB2-F5BB	T2-6B49	J0-7373 K1-7026
9F4D 齊 210.5	齋	齋	齋	齋	9F61 齒 211.5	𪗔	𪗔	𪗔	𪗔
	G5-6534	HB2-F3F9	T2-6866	K2-746D		G1-4164	HB1-C4D6	T1-7A61	J0-7374 K0-6E46 V2-916E
9F4E 齊 210.7	齋	齋	齋	齋	9F62 齒 211.5	𪗕	𪗕	𪗕	𪗕
	GE-4928	HB2-F6D2	T2-6D40	J0-6C5A K0-6E32		GE-4929	H-91C8	J0-4E70	
9F4F 齊 210.9	齋	齋	齋	齋	9F63 齒 211.5	𪗖	𪗖	𪗖	𪗖
	G1-6C34	HB2-F87E	T2-702E	J0-706D K2-746E		G1-782A	HB1-C4D5	T1-7A60	J0-7371 K2-7478
9F50 齊 210.0 文 67.2	齊	齊	齊	齊	9F64 齒 211.6	齣	齣	齣	齣
	G0-466B	H-A0FC	T3-2370			G3-7471	HB2-F6D4	T2-6D42	K2-7479
9F51 齊 210.9	齣	齣	齣	齣	9F65 齒 211.6	齣	齣	齣	齣
	G0-6C34					GE-492A	HB2-F6D3	T2-6D41	K2-747A
9F52 齒 211.0	齒	齒	齒	齒	9F66 齒 211.6	齧	齧	齧	齧
	G1-335D	HB1-8EA6	T1-702F	J0-736F K0-764D V1-6D34		G1-7638	HB1-C569	T1-7B55	J0-7375 K1-5740
9F53 齒 211.1	齧	齧	齧	齧	9F67 齒 211.6	齧	齧	齧	齧
	G5-737D	H-9FEE	T3-543E	J14-7E6B K2-746F		GE-492B	HB1-C56A	T1-7B56	J0-7376 K0-6065

HEX	C	J	K	V	HEX	C	J	K	V			
9F68 齒 211.6	齒白 G5-742F	齒白 T4-6860	齒白 J1-6D4D	齒白 K2-747B	9F7C 齒 211.13	齒楚 G3-7521	齒楚 T3-6233	齒楚 K2-7529				
9F69 齒 211.6	齒交 GE-492C	齒交 H-91C9	齒交 T3-5F3E	齒交 J14-7E71	齒交 K1-5A42	齒禁 G3-747E	齒禁 T4-6E45	齒禁 J1-6D57				
9F6A 齒 211.7	齒足 G1-763A	齒足 HB1-C5C6	齒足 T1-7C32	齒足 J0-7378	齒足 K0-733B	齒齶 G3-747D	齒齶 HB2-F9D3	齒齶 T2-7242	齒齶 K2-752A			
9F6B 齒 211.7	齒困 G5-7431	齒困 HB2-F7CD	齒困 T2-6E7A	齒困 K1-593B	9F7F 齒 211.0	齒 G0-335D	齒 H-8DE6					
9F6C 齒 211.7	齒吾 G1-7639	齒吾 HB1-C5C5	齒吾 T1-7C31	齒吾 J0-7377	齒吾 K0-6561	9F80 齒 211.2	齒 G0-7633					
9F6D 齒 211.8	齒所 G5-7437	齒所 T4-6B61	齒所 J14-7E73		9F81 齒 211.3	齒 G8-7E7B						
9F6E 齒 211.8	齒奇 G3-7476	齒奇 HB2-F8A3	齒奇 T2-7031	齒奇 J1-6D50	齒奇 K2-747C	9F82 齒 211.4	齒 G8-7E7C					
9F6F 齒 211.8	齒兒 G3-7477	齒兒 HB2-F8A4	齒兒 T2-7032	齒兒 J1-6D51	齒兒 K2-747D	9F83 齒 211.5	齒 G0-7634					
9F70 齒 211.8	齒昔 G5-7434	齒昔 HB2-F8A2	齒昔 T2-7030	齒昔 J14-7E74	齒昔 K2-747E	9F84 齒 211.5	齒 G0-4164					
9F71 齒 211.8	齒取 G3-7475	齒取 HB2-F8A1	齒取 T2-702F	齒取 J1-6D53	齒取 K2-7521	9F85 齒 211.5	齒 G0-7635					
9F72 齒 211.9	齒禹 G1-4823	齒禹 HB1-C654	齒禹 T1-7D21	齒禹 J0-737A	齒禹 K1-6941	9F86 齒 211.5	齒 G0-7636					
9F73 齒 211.9	齒輝 G3-7472	齒輝 T4-6C64	齒輝 J1-6D54	齒輝 K2-7522		9F87 齒 211.6	齒 G0-7637					
9F74 齒 211.9	齒彥 G3-747B	齒彥 HB2-F8EB	齒彥 T2-7079	齒彥 K2-7523		9F88 齒 211.6	齒 G0-7638					
9F75 齒 211.9	齒禺 G3-7479	齒禺 HB2-F8EC	齒禺 T2-707A	齒禺 J14-7E75	齒禺 K2-7524	9F89 齒 211.7	齒 G0-7639					
9F76 齒 211.9	齒呬 GE-492D	齒呬 HB2-F8ED	齒呬 T2-707B	齒呬 J0-737B	齒呬 K1-6637	9F8A 齒 211.7	齒 G0-763A					
9F77 齒 211.9	齒屋 G1-763B	齒屋 HB1-C653	齒屋 T1-7C7E	齒屋 J0-7379	齒屋 K0-644B	9F8B 齒 211.9	齒 G0-4823					
9F78 齒 211.10	齒益 G5-7440	齒益 HB2-F967	齒益 T2-7156	齒益 K2-7525		9F8C 齒 211.9	齒 G0-763B					
9F79 齒 211.10	齒齣 GE-492E	齒齣 HB2-F96A	齒齣 T2-7159	齒齣 K2-7526		9F8D 龍 212.0	龍 G1-417A	龍 HB1-C073	龍 T1-733E	龍 J0-4E36	龍 K0-5723	龍 V1-6D35
9F7A 齒 211.10	齒芻 G3-746A	齒芻 HB2-F969	齒芻 T2-7158	齒芻 J1-6D56	齒芻 K2-7527	9F8E 龍 212.2	龍 G5-3054	龍 H-91CB	龍 T3-5755	龍 K1-5F27		
9F7B 齒 211.10	齒真 G3-747C	齒真 HB2-F968	齒真 T2-7157	齒真 K2-7528		9F8F 龍 212.3	龍 G3-5877	龍 T4-632D	龍 J1-6D58			

HEX	C	J	K	V	HEX	C	J	K	V				
9F90 广 53.16	龐 G1-4553	龐 HB1-C365	龐 T1-7832	龐 J13-7E76	龐 K0-5B42	龐 V2-916F				9FA4 龇 214.9 龇 GE-4932	龇 HB2-F9A1	龇 T2-716F	龇 K2-7530
9F91 龍 212.4	龔 G3-5879	龔 HB2-F5BF	龔 T2-6B4D	龔 J1-6D5A	龔 K2-752B					9FA5 龔 214.9 龔 G5-7A70	龔 H-9FDD	龔 T3-6177	龔 J1-6D63 龔 K1-6A27
9F92 龍 212.5	龔 GE-492F	龔 HB2-F6D5	龔 T2-6D43	龔 J1-6D5B	龔 K1-5F3F					9FA6 火 86.11	焯 H-8C43		
9F93 龍 212.6	龕 G3-587C		龕 T3-602B		龕 K2-752C					9FA7 日 72.12	晷 H-8C6D		
9F94 龍 212.6	龔 G1-3928	龔 HB1-C5C7	龔 T1-7C33	龔 J13-7E77	龔 K1-594B					9FA8 匸 22.8	匡 H-8C74		
9F95 龍 212.6	龕 G1-6D68	龕 HB2-F7CE	龕 T2-6E7B	龕 J0-737C	龕 K0-4A7E	龕 V2-9170				9FA9 艸 140.13	蕝 H-8CB7		
9F96 龍 212.16	龕 G3-587A	龕 H-87AC	龕 T4-6E55	龕 J1-6D5D						9FAA 走 156.2	赴 H-8CB9		
9F97 龍 212.17	龕 G5-5870	龕 H-87A4	龕 T3-6242	龕 J13-7E78						9FAB 車 159.5	幹 H-8CBB		
9F98 龍 212.32	龕 GE-4930	龕 HB2-F9D5	龕 T2-7244	龕 K2-752D						9FAC 金 167.8	鋼 H-8CC0		
9F99 龙 212.0	龙 G0-417A	龙 H-89C8	龙 TF-2159							9FAD 馬 187.11	驥 H-8CD7		
9F9A 龙 212.6	龚 G0-3928									9FAE 馬 187.17	驥 H-8CD8		
9F9B 龙 212.6	龕 G0-6D68									9FAF 金 167.5	鉞 H-8CDA		
9F9C 龜 213.0	龜 G1-396A	龜 HB1-C074	龜 T1-733F	龜 J0-737D	龜 K0-4F4F	龜 V2-9171				9FB0 止 77.0	𠂔 H-C8A1		
9F9D 龜 213.5	龜 G5-5B33		龜 T3-5E47	龜 J0-6354	龜 K1-7045					9FB1 口 31.2	𠂔 H-C8A3		
9F9E 龜 213.12	龔 G5-707B		龔 T4-6E33	龔 J1-6D5F						9FB2 金 167.10	鐘 H-8CED		
9F9F 龟 213.0	龟 G0-396A	龟 H-8DAA								9FB3 土 32.13	堊 H-8D48		
9FA0 龠 214.0	龠 G0-595F	龠 HB2-EFB6	龠 T2-6142	龠 J0-737E	龠 K1-6678					9FB4 乙 5.1	マ G9-FE59		
9FA1 龠 214.4	龠 G5-7A6F		龠 T3-5F3F	龠 J1-6D60	龠 K2-752E					9FB5 手 64.0	𠂔 G9-FE61		
9FA2 龠 214.5	龠 GE-4931	龠 HB2-F7CF	龠 T2-6E7C	龠 J13-7E79	龠 K1-7432					9FB6 土 32.1	𠂔 G9-FE66		
9FA3 龠 214.8	龠 G5-7A73		龠 T3-6161	龠 J1-6D62	龠 K2-752F					9FB7 艸 140.1	𠂔 G9-FE67		

HEX	C	J	K	V	HEX	C	J	K	V
9FB8 小 42.2	𠄎				9FCC 水 85.9	涼			
	G9-FE6D					UTC-00867			
9FB9 八 12.4	𠄎				9FCD 土 32.6	埽			
	G9-FE7E					GGFZ-010800			
9FBA 十 24.6	𠄎				9FCE 石 112.6	碇			
	G9-FE90					GFC-022			
9FBB 言 149.12	𠄎				9FCF 𠄎 167.7	𠄎			
	G9-FEA0					GFC-059			
9FBC 土 32.14	埽				9FD0 魚 195.10	𩺰			
	UTC-00836					H-9D73			
9FBD 火 86.11 魚 195.4	𩺰				9FD1 彳 15.5	𩺰			
	UTC-00835					UTC-00959			
9FBE 皮 107.8	𩺰				9FD2 艸 140.6	𩺰			
	UTC-00837					UTC-00958			
9FBF 艸 140.8	𩺰				9FD3 艸 140.9	𩺰			
	UTC-00838					UTC-00957			
9FC0 艸 140.18	𩺰				9FD4 𠄎 167.10	𩺰			
	UTC-00839					GCE-112			
9FC1 言 149.6	𩺰					𩺰			
	UTC-00840					UTC-00953			
9FC2 車 159.11 鳥 196.7	𩺰				9FD5 魚 195.4	𩺰			
	UTC-00841					UTC-00954			
9FC3 目 109.7	𩺰	𩺰			9FD6 一 1.6	𩺰			
	GKX-0809.02	T4-3946				UTC-01197			
9FC4 木 75.6		梁	梁		9FD7 一 1.8	𩺰			
		TC-4A76	JARIB-754F			UTC-01198			
9FC5 示 113.13			𩺰		9FD8 人 9.10	𩺰			
			JARIB-7621			UTC-01196			
9FC6 示 113.4			𩺰		9FD9 人 9.11	𩺰			
			JARIB-757D			UTC-01183			
9FC7 人 9.6	𩺰				9FDA 人 9.14	𩺰			
	H-87C2					UTC-01181			
9FC8 彳 60.4	𩺰				9FDB 彳 15.22	𩺰			
	H-87D2					UTC-01191			
9FC9 彳 60.4	𩺰				9FDC 手 64.19	𩺰			
	H-87D6					UTC-01184			
9FCA 艸 140.7	𩺰				9FDD 木 75.23	𩺰			
	H-87DA					UTC-01187			
9FCB 衣 145.12	𩺰				9FDE 歹 78.16	𩺰			
	H-87DF					UTC-01186			

HEX	C	J	K	V
9FDF 禾 115.7	𪗇 UTC-01190			
9FE0 禾 115.16	𪗈 UTC-01189			
9FE1 网 122.28	𪗉 UTC-01192			
9FE2 耳 128.8	𪗊 UTC-01195			
9FE3 耳 128.9	𪗋 UTC-01182			
9FE4 耳 128.12	𪗌 UTC-01180			
9FE5 艮 138.17	𪗍 UTC-01185			
9FE6 艸 140.18	𪗎 UTC-01179			
9FE7 阜 170.23	𪗏 UTC-01193			
9FE8 雨 173.19	𪗐 UTC-01188			
9FE9 魚 195.18	𪗑 UTC-01194			
9FEA 火 86.13			𪗒 K3-2A46	
9FEB 气 84.13	𪗓 GCE-118	𪗔 T5-7C54		
9FEC 石 112.5	𪗕 GCE-117	𪗖 T4-6E5D		
9FED 钅 167.5	𪗗 GCE-113			
	𪗘 UTC-01119			
9FEE 广 53.10			𪗙 JMJ-057449	
9FEF 米 119.10			𪗚 JMJ-060040	

	A00	A01	A02	A03	A04	A05	A06	A07	A08	A09	A0A	A0B	A0C	A0D	A0E
0	A000	A010	A020	A030	A040	A050	A060	A070	A080	A090	A0A0	A0B0	A0C0	A0D0	A0E0
1	A001	A011	A021	A031	A041	A051	A061	A071	A081	A091	A0A1	A0B1	A0C1	A0D1	A0E1
2	A002	A012	A022	A032	A042	A052	A062	A072	A082	A092	A0A2	A0B2	A0C2	A0D2	A0E2
3	A003	A013	A023	A033	A043	A053	A063	A073	A083	A093	A0A3	A0B3	A0C3	A0D3	A0E3
4	A004	A014	A024	A034	A044	A054	A064	A074	A084	A094	A0A4	A0B4	A0C4	A0D4	A0E4
5	A005	A015	A025	A035	A045	A055	A065	A075	A085	A095	A0A5	A0B5	A0C5	A0D5	A0E5
6	A006	A016	A026	A036	A046	A056	A066	A076	A086	A096	A0A6	A0B6	A0C6	A0D6	A0E6
7	A007	A017	A027	A037	A047	A057	A067	A077	A087	A097	A0A7	A0B7	A0C7	A0D7	A0E7
8	A008	A018	A028	A038	A048	A058	A068	A078	A088	A098	A0A8	A0B8	A0C8	A0D8	A0E8
9	A009	A019	A029	A039	A049	A059	A069	A079	A089	A099	A0A9	A0B9	A0C9	A0D9	A0E9
A	A00A	A01A	A02A	A03A	A04A	A05A	A06A	A07A	A08A	A09A	A0AA	A0BA	A0CA	A0DA	A0EA
B	A00B	A01B	A02B	A03B	A04B	A05B	A06B	A07B	A08B	A09B	A0AB	A0BB	A0CB	A0DB	A0EB
C	A00C	A01C	A02C	A03C	A04C	A05C	A06C	A07C	A08C	A09C	A0AC	A0BC	A0CC	A0DC	A0EC
D	A00D	A01D	A02D	A03D	A04D	A05D	A06D	A07D	A08D	A09D	A0AD	A0BD	A0CD	A0DD	A0ED
E	A00E	A01E	A02E	A03E	A04E	A05E	A06E	A07E	A08E	A09E	A0AE	A0BE	A0CE	A0DE	A0EE
F	A00F	A01F	A02F	A03F	A04F	A05F	A06F	A07F	A08F	A09F	A0AF	A0BF	A0CF	A0DF	A0EF

A0F0

Yi Syllables

A1DF

	A0F	A10	A11	A12	A13	A14	A15	A16	A17	A18	A19	A1A	A1B	A1C	A1D
0	A0F0	A100	A110	A120	A130	A140	A150	A160	A170	A180	A190	A1A0	A1B0	A1C0	A1D0
1	A0F1	A101	A111	A121	A131	A141	A151	A161	A171	A181	A191	A1A1	A1B1	A1C1	A1D1
2	A0F2	A102	A112	A122	A132	A142	A152	A162	A172	A182	A192	A1A2	A1B2	A1C2	A1D2
3	A0F3	A103	A113	A123	A133	A143	A153	A163	A173	A183	A193	A1A3	A1B3	A1C3	A1D3
4	A0F4	A104	A114	A124	A134	A144	A154	A164	A174	A184	A194	A1A4	A1B4	A1C4	A1D4
5	A0F5	A105	A115	A125	A135	A145	A155	A165	A175	A185	A195	A1A5	A1B5	A1C5	A1D5
6	A0F6	A106	A116	A126	A136	A146	A156	A166	A176	A186	A196	A1A6	A1B6	A1C6	A1D6
7	A0F7	A107	A117	A127	A137	A147	A157	A167	A177	A187	A197	A1A7	A1B7	A1C7	A1D7
8	A0F8	A108	A118	A128	A138	A148	A158	A168	A178	A188	A198	A1A8	A1B8	A1C8	A1D8
9	A0F9	A109	A119	A129	A139	A149	A159	A169	A179	A189	A199	A1A9	A1B9	A1C9	A1D9
A	A0FA	A10A	A11A	A12A	A13A	A14A	A15A	A16A	A17A	A18A	A19A	A1AA	A1BA	A1CA	A1DA
B	A0FB	A10B	A11B	A12B	A13B	A14B	A15B	A16B	A17B	A18B	A19B	A1AB	A1BB	A1CB	A1DB
C	A0FC	A10C	A11C	A12C	A13C	A14C	A15C	A16C	A17C	A18C	A19C	A1AC	A1BC	A1CC	A1DC
D	A0FD	A10D	A11D	A12D	A13D	A14D	A15D	A16D	A17D	A18D	A19D	A1AD	A1BD	A1CD	A1DD
E	A0FE	A10E	A11E	A12E	A13E	A14E	A15E	A16E	A17E	A18E	A19E	A1AE	A1BE	A1CE	A1DE
F	A0FF	A10F	A11F	A12F	A13F	A14F	A15F	A16F	A17F	A18F	A19F	A1AF	A1BF	A1CF	A1DF

A1E0

Yi Syllables

A2CF

	A1E	A1F	A20	A21	A22	A23	A24	A25	A26	A27	A28	A29	A2A	A2B	A2C
0	A1E0	A1F0	A200	A210	A220	A230	A240	A250	A260	A270	A280	A290	A2A0	A2B0	A2C0
1	A1E1	A1F1	A201	A211	A221	A231	A241	A251	A261	A271	A281	A291	A2A1	A2B1	A2C1
2	A1E2	A1F2	A202	A212	A222	A232	A242	A252	A262	A272	A282	A292	A2A2	A2B2	A2C2
3	A1E3	A1F3	A203	A213	A223	A233	A243	A253	A263	A273	A283	A293	A2A3	A2B3	A2C3
4	A1E4	A1F4	A204	A214	A224	A234	A244	A254	A264	A274	A284	A294	A2A4	A2B4	A2C4
5	A1E5	A1F5	A205	A215	A225	A235	A245	A255	A265	A275	A285	A295	A2A5	A2B5	A2C5
6	A1E6	A1F6	A206	A216	A226	A236	A246	A256	A266	A276	A286	A296	A2A6	A2B6	A2C6
7	A1E7	A1F7	A207	A217	A227	A237	A247	A257	A267	A277	A287	A297	A2A7	A2B7	A2C7
8	A1E8	A1F8	A208	A218	A228	A238	A248	A258	A268	A278	A288	A298	A2A8	A2B8	A2C8
9	A1E9	A1F9	A209	A219	A229	A239	A249	A259	A269	A279	A289	A299	A2A9	A2B9	A2C9
A	A1EA	A1FA	A20A	A21A	A22A	A23A	A24A	A25A	A26A	A27A	A28A	A29A	A2AA	A2BA	A2CA
B	A1EB	A1FB	A20B	A21B	A22B	A23B	A24B	A25B	A26B	A27B	A28B	A29B	A2AB	A2BB	A2CB
C	A1EC	A1FC	A20C	A21C	A22C	A23C	A24C	A25C	A26C	A27C	A28C	A29C	A2AC	A2BC	A2CC
D	A1ED	A1FD	A20D	A21D	A22D	A23D	A24D	A25D	A26D	A27D	A28D	A29D	A2AD	A2BD	A2CD
E	A1EE	A1FE	A20E	A21E	A22E	A23E	A24E	A25E	A26E	A27E	A28E	A29E	A2AE	A2BE	A2CE
F	A1EF	A1FF	A20F	A21F	A22F	A23F	A24F	A25F	A26F	A27F	A28F	A29F	A2AF	A2BF	A2CF

A2D0

Yi Syllables

A3AF

	A2D	A2E	A2F	A30	A31	A32	A33	A34	A35	A36	A37	A38	A39	A3A
0	A2D0	A2E0	A2F0	A300	A310	A320	A330	A340	A350	A360	A370	A380	A390	A3A0
1	A2D1	A2E1	A2F1	A301	A311	A321	A331	A341	A351	A361	A371	A381	A391	A3A1
2	A2D2	A2E2	A2F2	A302	A312	A322	A332	A342	A352	A362	A372	A382	A392	A3A2
3	A2D3	A2E3	A2F3	A303	A313	A323	A333	A343	A353	A363	A373	A383	A393	A3A3
4	A2D4	A2E4	A2F4	A304	A314	A324	A334	A344	A354	A364	A374	A384	A394	A3A4
5	A2D5	A2E5	A2F5	A305	A315	A325	A335	A345	A355	A365	A375	A385	A395	A3A5
6	A2D6	A2E6	A2F6	A306	A316	A326	A336	A346	A356	A366	A376	A386	A396	A3A6
7	A2D7	A2E7	A2F7	A307	A317	A327	A337	A347	A357	A367	A377	A387	A397	A3A7
8	A2D8	A2E8	A2F8	A308	A318	A328	A338	A348	A358	A368	A378	A388	A398	A3A8
9	A2D9	A2E9	A2F9	A309	A319	A329	A339	A349	A359	A369	A379	A389	A399	A3A9
A	A2DA	A2EA	A2FA	A30A	A31A	A32A	A33A	A34A	A35A	A36A	A37A	A38A	A39A	A3AA
B	A2DB	A2EB	A2FB	A30B	A31B	A32B	A33B	A34B	A35B	A36B	A37B	A38B	A39B	A3AB
C	A2DC	A2EC	A2FC	A30C	A31C	A32C	A33C	A34C	A35C	A36C	A37C	A38C	A39C	A3AC
D	A2DD	A2ED	A2FD	A30D	A31D	A32D	A33D	A34D	A35D	A36D	A37D	A38D	A39D	A3AD
E	A2DE	A2EE	A2FE	A30E	A31E	A32E	A33E	A34E	A35E	A36E	A37E	A38E	A39E	A3AE
F	A2DF	A2EF	A2FF	A30F	A31F	A32F	A33F	A34F	A35F	A36F	A37F	A38F	A39F	A3AF

	A3B	A3C	A3D	A3E	A3F	A40	A41	A42	A43	A44	A45	A46	A47	A48
0	A3B0	A3C0	A3D0	A3E0	A3F0	A400	A410	A420	A430	A440	A450	A460	A470	A480
1	A3B1	A3C1	A3D1	A3E1	A3F1	A401	A411	A421	A431	A441	A451	A461	A471	A481
2	A3B2	A3C2	A3D2	A3E2	A3F2	A402	A412	A422	A432	A442	A452	A462	A472	A482
3	A3B3	A3C3	A3D3	A3E3	A3F3	A403	A413	A423	A433	A443	A453	A463	A473	A483
4	A3B4	A3C4	A3D4	A3E4	A3F4	A404	A414	A424	A434	A444	A454	A464	A474	A484
5	A3B5	A3C5	A3D5	A3E5	A3F5	A405	A415	A425	A435	A445	A455	A465	A475	A485
6	A3B6	A3C6	A3D6	A3E6	A3F6	A406	A416	A426	A436	A446	A456	A466	A476	A486
7	A3B7	A3C7	A3D7	A3E7	A3F7	A407	A417	A427	A437	A447	A457	A467	A477	A487
8	A3B8	A3C8	A3D8	A3E8	A3F8	A408	A418	A428	A438	A448	A458	A468	A478	A488
9	A3B9	A3C9	A3D9	A3E9	A3F9	A409	A419	A429	A439	A449	A459	A469	A479	A489
A	A3BA	A3CA	A3DA	A3EA	A3FA	A40A	A41A	A42A	A43A	A44A	A45A	A46A	A47A	A48A
B	A3BB	A3CB	A3DB	A3EB	A3FB	A40B	A41B	A42B	A43B	A44B	A45B	A46B	A47B	A48B
C	A3BC	A3CC	A3DC	A3EC	A3FC	A40C	A41C	A42C	A43C	A44C	A45C	A46C	A47C	A48C
D	A3BD	A3CD	A3DD	A3ED	A3FD	A40D	A41D	A42D	A43D	A44D	A45D	A46D	A47D	A48D
E	A3BE	A3CE	A3DE	A3EE	A3FE	A40E	A41E	A42E	A43E	A44E	A45E	A46E	A47E	A48E
F	A3BF	A3CF	A3DF	A3EF	A3FF	A40F	A41F	A42F	A43F	A44F	A45F	A46F	A47F	A48F

Syllables

A000	𪛀	YI SYLLABLE IT
A001	𪛁	YI SYLLABLE IX
A002	𪛂	YI SYLLABLE I
A003	𪛃	YI SYLLABLE IP
A004	𪛄	YI SYLLABLE IET
A005	𪛅	YI SYLLABLE IEX
A006	𪛆	YI SYLLABLE IE
A007	𪛇	YI SYLLABLE IEP
A008	𪛈	YI SYLLABLE AT
A009	𪛉	YI SYLLABLE AX
A00A	𪛊	YI SYLLABLE A
A00B	𪛋	YI SYLLABLE AP
A00C	𪛌	YI SYLLABLE UOX
A00D	𪛍	YI SYLLABLE UO
A00E	𪛎	YI SYLLABLE UOP
A00F	𪛏	YI SYLLABLE OT
A010	𪛐	YI SYLLABLE OX
A011	𪛑	YI SYLLABLE O
A012	𪛒	YI SYLLABLE OP
A013	𪛓	YI SYLLABLE EX
A014	𪛔	YI SYLLABLE E

Syllable iteration mark

A015	𪛕	YI SYLLABLE WU × YI SYLLABLE ITERATION MARK • name is a misnomer
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Syllables

A016	𪛖	YI SYLLABLE BIT
A017	𪛗	YI SYLLABLE BIX
A018	𪛘	YI SYLLABLE BI
A019	𪛙	YI SYLLABLE BIP
A01A	𪛚	YI SYLLABLE BIET
A01B	𪛛	YI SYLLABLE BIEX
A01C	𪛜	YI SYLLABLE BIE
A01D	𪛝	YI SYLLABLE BIEP
A01E	𪛞	YI SYLLABLE BAT
A01F	𪛟	YI SYLLABLE BAX
A020	𪛠	YI SYLLABLE BA
A021	𪛡	YI SYLLABLE BAP
A022	𪛢	YI SYLLABLE BUOX
A023	𪛣	YI SYLLABLE BUO
A024	𪛤	YI SYLLABLE BUOP
A025	𪛥	YI SYLLABLE BOT
A026	𪛦	YI SYLLABLE BOX
A027	𪛧	YI SYLLABLE BO
A028	𪛨	YI SYLLABLE BOP
A029	𪛩	YI SYLLABLE BEX
A02A	𪛪	YI SYLLABLE BE
A02B	𪛫	YI SYLLABLE BEP
A02C	𪛬	YI SYLLABLE BUT
A02D	𪛭	YI SYLLABLE BUX
A02E	𪛮	YI SYLLABLE BU
A02F	𪛯	YI SYLLABLE BUP
A030	𪛰	YI SYLLABLE BURX
A031	𪛱	YI SYLLABLE BUR
A032	𪛲	YI SYLLABLE BYT
A033	𪛳	YI SYLLABLE BYX
A034	𪛴	YI SYLLABLE BY
A035	𪛵	YI SYLLABLE BYP
A036	𪛶	YI SYLLABLE BYRX

A037	𪛷	YI SYLLABLE BYR
A038	𪛸	YI SYLLABLE PIT
A039	𪛹	YI SYLLABLE PIX
A03A	𪛺	YI SYLLABLE PI
A03B	𪛻	YI SYLLABLE PIP
A03C	𪛼	YI SYLLABLE PIEX
A03D	𪛽	YI SYLLABLE PIE
A03E	𪛾	YI SYLLABLE PIEP
A03F	𪛿	YI SYLLABLE PAT
A040	𪜀	YI SYLLABLE PAX
A041	𪜁	YI SYLLABLE PA
A042	𪜂	YI SYLLABLE PAP
A043	𪜃	YI SYLLABLE PUOX
A044	𪜄	YI SYLLABLE PUO
A045	𪜅	YI SYLLABLE PUOP
A046	𪜆	YI SYLLABLE POT
A047	𪜇	YI SYLLABLE POX
A048	𪜈	YI SYLLABLE PO
A049	𪜉	YI SYLLABLE POP
A04A	𪜊	YI SYLLABLE PUT
A04B	𪜋	YI SYLLABLE PUX
A04C	𪜌	YI SYLLABLE PU
A04D	𪜍	YI SYLLABLE PUP
A04E	𪜎	YI SYLLABLE PURX
A04F	𪜏	YI SYLLABLE PUR
A050	𪜐	YI SYLLABLE PYT
A051	𪜑	YI SYLLABLE PYX
A052	𪜒	YI SYLLABLE PY
A053	𪜓	YI SYLLABLE PYP
A054	𪜔	YI SYLLABLE PYRX
A055	𪜕	YI SYLLABLE PYR
A056	𪜖	YI SYLLABLE BBIT
A057	𪜗	YI SYLLABLE BBIX
A058	𪜘	YI SYLLABLE BBI
A059	𪜙	YI SYLLABLE BBIP
A05A	𪜚	YI SYLLABLE BBIET
A05B	𪜛	YI SYLLABLE BBIEX
A05C	𪜜	YI SYLLABLE BBIE
A05D	𪜝	YI SYLLABLE BBIEP
A05E	𪜞	YI SYLLABLE BBAT
A05F	𪜟	YI SYLLABLE BBAX
A060	𪜠	YI SYLLABLE BBA
A061	𪜡	YI SYLLABLE BBAP
A062	𪜢	YI SYLLABLE BBUOX
A063	𪜣	YI SYLLABLE BBUO
A064	𪜤	YI SYLLABLE BBUOP
A065	𪜥	YI SYLLABLE BBOT
A066	𪜦	YI SYLLABLE BBOX
A067	𪜧	YI SYLLABLE BBO
A068	𪜨	YI SYLLABLE BBOP
A069	𪜩	YI SYLLABLE BBEX
A06A	𪜊	YI SYLLABLE BBE
A06B	𪜋	YI SYLLABLE BBEP
A06C	𪜌	YI SYLLABLE BBUT
A06D	𪜍	YI SYLLABLE BBUX
A06E	𪜎	YI SYLLABLE BBU
A06F	𪜏	YI SYLLABLE BBUP
A070	𪜐	YI SYLLABLE BBURX
A071	𪜑	YI SYLLABLE BBUR
A072	𪜒	YI SYLLABLE BBYT
A073	𪜓	YI SYLLABLE BBYX
A074	𪜔	YI SYLLABLE BBY

A075

A075	𐄀	YI SYLLABLE BBYP
A076	𐄁	YI SYLLABLE NBIT
A077	𐄂	YI SYLLABLE NBIX
A078	𐄃	YI SYLLABLE NBI
A079	𐄄	YI SYLLABLE NBIP
A07A	𐄅	YI SYLLABLE NBIEX
A07B	𐄆	YI SYLLABLE NBIE
A07C	𐄇	YI SYLLABLE NBIEP
A07D	𐄈	YI SYLLABLE NBAT
A07E	𐄉	YI SYLLABLE NBAX
A07F	𐄊	YI SYLLABLE NBA
A080	𐄋	YI SYLLABLE NBAP
A081	𐄌	YI SYLLABLE NBOT
A082	𐄍	YI SYLLABLE NBOX
A083	𐄎	YI SYLLABLE NBO
A084	𐄏	YI SYLLABLE NBOP
A085	𐄐	YI SYLLABLE NBUT
A086	𐄑	YI SYLLABLE NBUX
A087	𐄒	YI SYLLABLE NBU
A088	𐄓	YI SYLLABLE NBUP
A089	𐄔	YI SYLLABLE NBURX
A08A	𐄕	YI SYLLABLE NBUR
A08B	𐄖	YI SYLLABLE NBYT
A08C	𐄗	YI SYLLABLE NBYX
A08D	𐄘	YI SYLLABLE NBY
A08E	𐄙	YI SYLLABLE NBYP
A08F	𐄚	YI SYLLABLE NBYRX
A090	𐄛	YI SYLLABLE NBYR
A091	𐄜	YI SYLLABLE HMIT
A092	𐄝	YI SYLLABLE HMIX
A093	𐄞	YI SYLLABLE HMI
A094	𐄟	YI SYLLABLE HMIP
A095	𐄠	YI SYLLABLE HMIEX
A096	𐄡	YI SYLLABLE HMIE
A097	𐄢	YI SYLLABLE HMIEP
A098	𐄣	YI SYLLABLE HMAT
A099	𐄤	YI SYLLABLE HMAX
A09A	𐄥	YI SYLLABLE HMA
A09B	𐄦	YI SYLLABLE HMAP
A09C	𐄧	YI SYLLABLE HMUOX
A09D	𐄨	YI SYLLABLE HMUO
A09E	𐄩	YI SYLLABLE HMUOP
A09F	𐄪	YI SYLLABLE HMOT
A0A0	𐄫	YI SYLLABLE HMOX
A0A1	𐄬	YI SYLLABLE HMO
A0A2	𐄭	YI SYLLABLE HMOP
A0A3	𐄮	YI SYLLABLE HMUT
A0A4	𐄯	YI SYLLABLE HMUX
A0A5	𐄰	YI SYLLABLE HMU
A0A6	𐄱	YI SYLLABLE HMUP
A0A7	𐄲	YI SYLLABLE HMURX
A0A8	𐄳	YI SYLLABLE HMUR
A0A9	𐄴	YI SYLLABLE HMYX
A0AA	𐄵	YI SYLLABLE HMY
A0AB	𐄶	YI SYLLABLE HMYP
A0AC	𐄷	YI SYLLABLE HMYRX
A0AD	𐄸	YI SYLLABLE HMYR
A0AE	𐄹	YI SYLLABLE MIT
A0AF	𐄺	YI SYLLABLE MIX
A0B0	𐄻	YI SYLLABLE MI
A0B1	𐄼	YI SYLLABLE MIP
A0B2	𐄽	YI SYLLABLE MIEX

Yi Syllables

A0B3	𐄾	YI SYLLABLE MIE
A0B4	𐄿	YI SYLLABLE MIEP
A0B5	𐅀	YI SYLLABLE MAT
A0B6	𐅁	YI SYLLABLE MAX
A0B7	𐅂	YI SYLLABLE MA
A0B8	𐅃	YI SYLLABLE MAP
A0B9	𐅄	YI SYLLABLE MUOT
A0BA	𐅅	YI SYLLABLE MUOX
A0BB	𐅆	YI SYLLABLE MUO
A0BC	𐅇	YI SYLLABLE MUOP
A0BD	𐅈	YI SYLLABLE MOT
A0BE	𐅉	YI SYLLABLE MOX
A0BF	𐅊	YI SYLLABLE MO
A0C0	𐅋	YI SYLLABLE MOP
A0C1	𐅌	YI SYLLABLE MEX
A0C2	𐅍	YI SYLLABLE ME
A0C3	𐅎	YI SYLLABLE MUT
A0C4	𐅏	YI SYLLABLE MUX
A0C5	𐅐	YI SYLLABLE MU
A0C6	𐅑	YI SYLLABLE MUP
A0C7	𐅒	YI SYLLABLE MURX
A0C8	𐅓	YI SYLLABLE MUR
A0C9	𐅔	YI SYLLABLE MYT
A0CA	𐅕	YI SYLLABLE MYX
A0CB	𐅖	YI SYLLABLE MY
A0CC	𐅗	YI SYLLABLE MYP
A0CD	𐅘	YI SYLLABLE FIT
A0CE	𐅙	YI SYLLABLE FIX
A0CF	𐅚	YI SYLLABLE FI
A0D0	𐅛	YI SYLLABLE FIP
A0D1	𐅜	YI SYLLABLE FAT
A0D2	𐅝	YI SYLLABLE FAX
A0D3	𐅞	YI SYLLABLE FA
A0D4	𐅟	YI SYLLABLE FAP
A0D5	𐅠	YI SYLLABLE FOX
A0D6	𐅡	YI SYLLABLE FO
A0D7	𐅢	YI SYLLABLE FOP
A0D8	𐅣	YI SYLLABLE FUT
A0D9	𐅤	YI SYLLABLE FUX
A0DA	𐅥	YI SYLLABLE FU
A0DB	𐅦	YI SYLLABLE FUP
A0DC	𐅧	YI SYLLABLE FURX
A0DD	𐅨	YI SYLLABLE FUR
A0DE	𐅩	YI SYLLABLE FYT
A0DF	𐅪	YI SYLLABLE FYX
A0E0	𐅫	YI SYLLABLE FY
A0E1	𐅬	YI SYLLABLE FYP
A0E2	𐅭	YI SYLLABLE VIT
A0E3	𐅮	YI SYLLABLE VIX
A0E4	𐅯	YI SYLLABLE VI
A0E5	𐅰	YI SYLLABLE VIP
A0E6	𐅱	YI SYLLABLE VIET
A0E7	𐅲	YI SYLLABLE VIEX
A0E8	𐅳	YI SYLLABLE VIE
A0E9	𐅴	YI SYLLABLE VIEP
A0EA	𐅵	YI SYLLABLE VAT
A0EB	𐅶	YI SYLLABLE VAX
A0EC	𐅷	YI SYLLABLE VA
A0ED	𐅸	YI SYLLABLE VAP
A0EE	𐅹	YI SYLLABLE VOT
A0EF	𐅺	YI SYLLABLE VOX
A0F0	𐅻	YI SYLLABLE VO

A0F0

A0F1	𪗇	YI SYLLABLE VOP
A0F2	𪗈	YI SYLLABLE VEX
A0F3	𪗉	YI SYLLABLE VEP
A0F4	𪗊	YI SYLLABLE VUT
A0F5	𪗋	YI SYLLABLE VUX
A0F6	𪗌	YI SYLLABLE VU
A0F7	𪗍	YI SYLLABLE VUP
A0F8	𪗎	YI SYLLABLE VURX
A0F9	𪗏	YI SYLLABLE VUR
A0FA	𪗐	YI SYLLABLE VYT
A0FB	𪗑	YI SYLLABLE VYX
A0FC	𪗒	YI SYLLABLE VY
A0FD	𪗓	YI SYLLABLE VYP
A0FE	𪗔	YI SYLLABLE VYRX
A0FF	𪗕	YI SYLLABLE VYR
A100	𪗖	YI SYLLABLE DIT
A101	𪗗	YI SYLLABLE DIX
A102	𪗘	YI SYLLABLE DI
A103	𪗙	YI SYLLABLE DIP
A104	𪗚	YI SYLLABLE DIEX
A105	𪗛	YI SYLLABLE DIE
A106	𪗜	YI SYLLABLE DIEP
A107	𪗝	YI SYLLABLE DAT
A108	𪗞	YI SYLLABLE DAX
A109	𪗟	YI SYLLABLE DA
A10A	𪗠	YI SYLLABLE DAP
A10B	𪗡	YI SYLLABLE DUOX
A10C	𪗢	YI SYLLABLE DUO
A10D	𪗣	YI SYLLABLE DOT
A10E	𪗤	YI SYLLABLE DOX
A10F	𪗥	YI SYLLABLE DO
A110	𪗦	YI SYLLABLE DOP
A111	𪗧	YI SYLLABLE DEX
A112	𪗨	YI SYLLABLE DE
A113	𪗩	YI SYLLABLE DEP
A114	𪗪	YI SYLLABLE DUT
A115	𪗫	YI SYLLABLE DUX
A116	𪗬	YI SYLLABLE DU
A117	𪗭	YI SYLLABLE DUP
A118	𪗮	YI SYLLABLE DURX
A119	𪗯	YI SYLLABLE DUR
A11A	𪗰	YI SYLLABLE TIT
A11B	𪗱	YI SYLLABLE TIX
A11C	𪗲	YI SYLLABLE TI
A11D	𪗳	YI SYLLABLE TIP
A11E	𪗴	YI SYLLABLE TIEX
A11F	𪗵	YI SYLLABLE TIE
A120	𪗶	YI SYLLABLE TIEP
A121	𪗷	YI SYLLABLE TAT
A122	𪗸	YI SYLLABLE TAX
A123	𪗹	YI SYLLABLE TA
A124	𪗺	YI SYLLABLE TAP
A125	𪗻	YI SYLLABLE TUOT
A126	𪗼	YI SYLLABLE TUOX
A127	𪗽	YI SYLLABLE TUO
A128	𪗾	YI SYLLABLE TUOP
A129	𪗿	YI SYLLABLE TOT
A12A	𪗿	YI SYLLABLE TOX
A12B	𪗿	YI SYLLABLE TO
A12C	𪗿	YI SYLLABLE TOP
A12D	𪗿	YI SYLLABLE TEX
A12E	𪗿	YI SYLLABLE TE

A12F	𪗿	YI SYLLABLE TEP
A130	𪗿	YI SYLLABLE TUT
A131	𪗿	YI SYLLABLE TUX
A132	𪗿	YI SYLLABLE TU
A133	𪗿	YI SYLLABLE TUP
A134	𪗿	YI SYLLABLE TURX
A135	𪗿	YI SYLLABLE TUR
A136	𪗿	YI SYLLABLE DDIT
A137	𪗿	YI SYLLABLE DDIX
A138	𪗿	YI SYLLABLE DDI
A139	𪗿	YI SYLLABLE DDIP
A13A	𪗿	YI SYLLABLE DDIEX
A13B	𪗿	YI SYLLABLE DDIE
A13C	𪗿	YI SYLLABLE DDIEP
A13D	𪗿	YI SYLLABLE DDAT
A13E	𪗿	YI SYLLABLE DDAX
A13F	𪗿	YI SYLLABLE DDA
A140	𪗿	YI SYLLABLE DDAP
A141	𪗿	YI SYLLABLE DDUOX
A142	𪗿	YI SYLLABLE DDUO
A143	𪗿	YI SYLLABLE DDUOP
A144	𪗿	YI SYLLABLE DDOT
A145	𪗿	YI SYLLABLE DDOX
A146	𪗿	YI SYLLABLE DDO
A147	𪗿	YI SYLLABLE DDOP
A148	𪗿	YI SYLLABLE DDEX
A149	𪗿	YI SYLLABLE DDE
A14A	𪗿	YI SYLLABLE DDEP
A14B	𪗿	YI SYLLABLE DDUT
A14C	𪗿	YI SYLLABLE DDUX
A14D	𪗿	YI SYLLABLE DDU
A14E	𪗿	YI SYLLABLE DDUP
A14F	𪗿	YI SYLLABLE DDURX
A150	𪗿	YI SYLLABLE DDUR
A151	𪗿	YI SYLLABLE NDIT
A152	𪗿	YI SYLLABLE NDIX
A153	𪗿	YI SYLLABLE NDI
A154	𪗿	YI SYLLABLE NDIP
A155	𪗿	YI SYLLABLE NDIEX
A156	𪗿	YI SYLLABLE NDIE
A157	𪗿	YI SYLLABLE NDAT
A158	𪗿	YI SYLLABLE NDAX
A159	𪗿	YI SYLLABLE NDA
A15A	𪗿	YI SYLLABLE NDAP
A15B	𪗿	YI SYLLABLE NDOT
A15C	𪗿	YI SYLLABLE NDOX
A15D	𪗿	YI SYLLABLE NDO
A15E	𪗿	YI SYLLABLE NDOP
A15F	𪗿	YI SYLLABLE NDEX
A160	𪗿	YI SYLLABLE NDE
A161	𪗿	YI SYLLABLE NDEP
A162	𪗿	YI SYLLABLE NDUT
A163	𪗿	YI SYLLABLE NDUX
A164	𪗿	YI SYLLABLE NDU
A165	𪗿	YI SYLLABLE NDUP
A166	𪗿	YI SYLLABLE NDURX
A167	𪗿	YI SYLLABLE NDUR
A168	𪗿	YI SYLLABLE HNIT
A169	𪗿	YI SYLLABLE HNI
A16A	𪗿	YI SYLLABLE HNI
A16B	𪗿	YI SYLLABLE HNIP
A16C	𪗿	YI SYLLABLE HNIET

A16D

A16D	𪛓	YI SYLLABLE HNIEX
A16E	𪛔	YI SYLLABLE HNIIE
A16F	𪛕	YI SYLLABLE HNIIEP
A170	𪛖	YI SYLLABLE HNAT
A171	𪛗	YI SYLLABLE HNAX
A172	𪛘	YI SYLLABLE HNA
A173	𪛙	YI SYLLABLE HNPAP
A174	𪛚	YI SYLLABLE HNUOX
A175	𪛛	YI SYLLABLE HNUO
A176	𪛜	YI SYLLABLE HNOT
A177	𪛝	YI SYLLABLE HNOX
A178	𪛞	YI SYLLABLE HNOP
A179	𪛟	YI SYLLABLE HNEEX
A17A	𪛠	YI SYLLABLE HNE
A17B	𪛡	YI SYLLABLE HNEP
A17C	𪛢	YI SYLLABLE HNUJ
A17D	𪛣	YI SYLLABLE NIT
A17E	𪛤	YI SYLLABLE NIX
A17F	𪛥	YI SYLLABLE NI
A180	𪛦	YI SYLLABLE NIP
A181	𪛧	YI SYLLABLE NIEX
A182	𪛨	YI SYLLABLE NIE
A183	𪛩	YI SYLLABLE NIIEP
A184	𪛪	YI SYLLABLE NAX
A185	𪛫	YI SYLLABLE NA
A186	𪛬	YI SYLLABLE NAP
A187	𪛭	YI SYLLABLE NUOX
A188	𪛮	YI SYLLABLE NUO
A189	𪛯	YI SYLLABLE NUOP
A18A	𪛰	YI SYLLABLE NOT
A18B	𪛱	YI SYLLABLE NOX
A18C	𪛲	YI SYLLABLE NO
A18D	𪛳	YI SYLLABLE NOP
A18E	𪛴	YI SYLLABLE NEX
A18F	𪛵	YI SYLLABLE NE
A190	𪛶	YI SYLLABLE NEP
A191	𪛷	YI SYLLABLE NUT
A192	𪛸	YI SYLLABLE NUX
A193	𪛹	YI SYLLABLE NU
A194	𪛺	YI SYLLABLE NUP
A195	𪛻	YI SYLLABLE NURX
A196	𪛼	YI SYLLABLE NUR
A197	𪛽	YI SYLLABLE HLIT
A198	𪛾	YI SYLLABLE HLIX
A199	𪛿	YI SYLLABLE HLI
A19A	𪜀	YI SYLLABLE HLIP
A19B	𪜁	YI SYLLABLE HLIEX
A19C	𪜂	YI SYLLABLE HLIIE
A19D	𪜃	YI SYLLABLE HLIIEP
A19E	𪜄	YI SYLLABLE HLAT
A19F	𪜅	YI SYLLABLE HLAX
A1A0	𪜆	YI SYLLABLE HLA
A1A1	𪜇	YI SYLLABLE HLAP
A1A2	𪜈	YI SYLLABLE HLUOX
A1A3	𪜉	YI SYLLABLE HLUO
A1A4	𪜊	YI SYLLABLE HLUOP
A1A5	𪜋	YI SYLLABLE HLOX
A1A6	𪜌	YI SYLLABLE HLO
A1A7	𪜍	YI SYLLABLE HLOP
A1A8	𪜎	YI SYLLABLE HLEX
A1A9	𪜏	YI SYLLABLE HLE
A1AA	𪜐	YI SYLLABLE HLEP

Yi Syllables

A1AB	𪜑	YI SYLLABLE HLUT
A1AC	𪜒	YI SYLLABLE HLUX
A1AD	𪜓	YI SYLLABLE HLU
A1AE	𪜔	YI SYLLABLE HLUP
A1AF	𪜕	YI SYLLABLE HLURX
A1B0	𪜖	YI SYLLABLE HLUR
A1B1	𪜗	YI SYLLABLE HLYT
A1B2	𪜘	YI SYLLABLE HLYX
A1B3	𪜙	YI SYLLABLE HLY
A1B4	𪜚	YI SYLLABLE HLYP
A1B5	𪜛	YI SYLLABLE HLYRX
A1B6	𪜜	YI SYLLABLE HLYR
A1B7	𪜝	YI SYLLABLE LIT
A1B8	𪜞	YI SYLLABLE LIX
A1B9	𪜟	YI SYLLABLE LI
A1BA	𪜠	YI SYLLABLE LIP
A1BB	𪜡	YI SYLLABLE LIET
A1BC	𪜢	YI SYLLABLE LIEX
A1BD	𪜣	YI SYLLABLE LIE
A1BE	𪜤	YI SYLLABLE LIEP
A1BF	𪜥	YI SYLLABLE LAT
A1C0	𪜦	YI SYLLABLE LAX
A1C1	𪜧	YI SYLLABLE LA
A1C2	𪜨	YI SYLLABLE LAP
A1C3	𪜩	YI SYLLABLE LUOT
A1C4	𪜪	YI SYLLABLE LUOX
A1C5	𪜫	YI SYLLABLE LUO
A1C6	𪜬	YI SYLLABLE LUOP
A1C7	𪜭	YI SYLLABLE LOT
A1C8	𪜮	YI SYLLABLE LOX
A1C9	𪜯	YI SYLLABLE LO
A1CA	𪜰	YI SYLLABLE LOP
A1CB	𪜱	YI SYLLABLE LEX
A1CC	𪜲	YI SYLLABLE LE
A1CD	𪜳	YI SYLLABLE LEP
A1CE	𪜴	YI SYLLABLE LUT
A1CF	𪜵	YI SYLLABLE LUX
A1D0	𪜶	YI SYLLABLE LU
A1D1	𪜷	YI SYLLABLE LUP
A1D2	𪜸	YI SYLLABLE LURX
A1D3	𪜹	YI SYLLABLE LUR
A1D4	𪜺	YI SYLLABLE LYT
A1D5	𪜻	YI SYLLABLE LYX
A1D6	𪜼	YI SYLLABLE LY
A1D7	𪜽	YI SYLLABLE LYP
A1D8	𪜾	YI SYLLABLE LYRX
A1D9	𪜿	YI SYLLABLE LYR
A1DA	𪝀	YI SYLLABLE GIT
A1DB	𪝁	YI SYLLABLE GIX
A1DC	𪝂	YI SYLLABLE GI
A1DD	𪝃	YI SYLLABLE GIP
A1DE	𪝄	YI SYLLABLE GIET
A1DF	𪝅	YI SYLLABLE GIEX
A1E0	𪝆	YI SYLLABLE GIE
A1E1	𪝇	YI SYLLABLE GIEP
A1E2	𪝈	YI SYLLABLE GAT
A1E3	𪝉	YI SYLLABLE GAX
A1E4	𪝊	YI SYLLABLE GA
A1E5	𪝋	YI SYLLABLE GAP
A1E6	𪝌	YI SYLLABLE GUOT
A1E7	𪝍	YI SYLLABLE GUOX
A1E8	𪝎	YI SYLLABLE GUO

A1E8

A1E9 ㄹㄹ YI SYLLABLE GUOP
 A1EA ㄹㄹㄱ YI SYLLABLE GOT
 A1EB ㄹㄹㄴ YI SYLLABLE GOX
 A1EC ㄹㄹㄹ YI SYLLABLE GO
 A1ED ㄹㄹㄺ YI SYLLABLE GOP
 A1EE ㄹㄹㄻ YI SYLLABLE GET
 A1EF ㄹㄹㄼ YI SYLLABLE GEX
 A1F0 ㄹㄹㄽ YI SYLLABLE GE
 A1F1 ㄹㄹㄾ YI SYLLABLE GEP
 A1F2 ㄹㄹㄿ YI SYLLABLE GUT
 A1F3 ㄹㄹㅁ YI SYLLABLE GUX
 A1F4 ㄹㄹㅂ YI SYLLABLE GU
 A1F5 ㄹㄹㅃ YI SYLLABLE GUP
 A1F6 ㄹㄹㅄ YI SYLLABLE GURX
 A1F7 ㄹㄹㅅ YI SYLLABLE GUR
 A1F8 ㄹㄹㅆ YI SYLLABLE KIT
 A1F9 ㄹㄹㅈ YI SYLLABLE KIX
 A1FA ㄹㄹㅊ YI SYLLABLE KI
 A1FB ㄹㄹㅋ YI SYLLABLE KIP
 A1FC ㄹㄹㅌ YI SYLLABLE KIEX
 A1FD ㄹㄹㅍ YI SYLLABLE KIE
 A1FE ㄹㄹㅑ YI SYLLABLE KIEP
 A1FF ㄹㄹㅒ YI SYLLABLE KAT
 A200 ㄹㄹㅓ YI SYLLABLE KAX
 A201 ㄹㄹㅔ YI SYLLABLE KA
 A202 ㄹㄹㅕ YI SYLLABLE KAP
 A203 ㄹㄹㅖ YI SYLLABLE KUOX
 A204 ㄹㄹㅗ YI SYLLABLE KUO
 A205 ㄹㄹㅘ YI SYLLABLE KUOP
 A206 ㄹㄹㅙ YI SYLLABLE KOT
 A207 ㄹㄹㅚ YI SYLLABLE KOX
 A208 ㄹㄹㅛ YI SYLLABLE KO
 A209 ㄹㄹㅜ YI SYLLABLE KOP
 A20A ㄹㄹㅝ YI SYLLABLE KET
 A20B ㄹㄹㅞ YI SYLLABLE KEX
 A20C ㄹㄹㅟ YI SYLLABLE KE
 A20D ㄹㄹㅠ YI SYLLABLE KEP
 A20E ㄹㄹㅡ YI SYLLABLE KUT
 A20F ㄹㄹㅢ YI SYLLABLE KUX
 A210 ㄹㄹㅣ YI SYLLABLE KU
 A211 ㄹㄹㅤ YI SYLLABLE KUP
 A212 ㄹㄹㅥ YI SYLLABLE KURX
 A213 ㄹㄹㅦ YI SYLLABLE KUR
 A214 ㄹㄹㅧ YI SYLLABLE GGIT
 A215 ㄹㄹㅨ YI SYLLABLE GGIX
 A216 ㄹㄹㅩ YI SYLLABLE GGI
 A217 ㄹㄹㅪ YI SYLLABLE GGIEX
 A218 ㄹㄹㅫ YI SYLLABLE GGIE
 A219 ㄹㄹㅬ YI SYLLABLE GGIEP
 A21A ㄹㄹㅭ YI SYLLABLE GGAT
 A21B ㄹㄹㅰ YI SYLLABLE GGAX
 A21C ㄹㄹㅱ YI SYLLABLE GGA
 A21D ㄹㄹㅲ YI SYLLABLE GGAP
 A21E ㄹㄹㅳ YI SYLLABLE GGUOT
 A21F ㄹㄹㅴ YI SYLLABLE GGUOX
 A220 ㄹㄹㅵ YI SYLLABLE GGUO
 A221 ㄹㄹㅶ YI SYLLABLE GGUOP
 A222 ㄹㄹㅷ YI SYLLABLE GGOT
 A223 ㄹㄹㅸ YI SYLLABLE GGOX
 A224 ㄹㄹㅹ YI SYLLABLE GGO
 A225 ㄹㄹㅺ YI SYLLABLE GGOP
 A226 ㄹㄹㅻ YI SYLLABLE GGET

A227 ㄹㄹㅼ YI SYLLABLE GGEX
 A228 ㄹㄹㅽ YI SYLLABLE GGE
 A229 ㄹㄹㅾ YI SYLLABLE GGEP
 A22A ㄹㄹㅿ YI SYLLABLE GGUT
 A22B ㄹㄹㅁ YI SYLLABLE GGUX
 A22C ㄹㄹㅂ YI SYLLABLE GGU
 A22D ㄹㄹㅃ YI SYLLABLE GGUP
 A22E ㄹㄹㅄ YI SYLLABLE GGURX
 A22F ㄹㄹㅅ YI SYLLABLE GGUR
 A230 ㄹㄹㅆ YI SYLLABLE MGIEX
 A231 ㄹㄹㅇ YI SYLLABLE MGIE
 A232 ㄹㄹㅈ YI SYLLABLE MGAT
 A233 ㄹㄹㅊ YI SYLLABLE MGAX
 A234 ㄹㄹㅋ YI SYLLABLE MGA
 A235 ㄹㄹㅌ YI SYLLABLE MGAP
 A236 ㄹㄹㅍ YI SYLLABLE MGUOX
 A237 ㄹㄹㅑ YI SYLLABLE MGUO
 A238 ㄹㄹㅒ YI SYLLABLE MGUOP
 A239 ㄹㄹㅓ YI SYLLABLE MGOT
 A23A ㄹㄹㅔ YI SYLLABLE MGOX
 A23B ㄹㄹㅕ YI SYLLABLE MGO
 A23C ㄹㄹㅖ YI SYLLABLE MGOP
 A23D ㄹㄹㅗ YI SYLLABLE MGEX
 A23E ㄹㄹㅘ YI SYLLABLE MGE
 A23F ㄹㄹㅙ YI SYLLABLE MGEP
 A240 ㄹㄹㅚ YI SYLLABLE MGUT
 A241 ㄹㄹㅛ YI SYLLABLE MGUX
 A242 ㄹㄹㅜ YI SYLLABLE MGU
 A243 ㄹㄹㅝ YI SYLLABLE MGUP
 A244 ㄹㄹㅞ YI SYLLABLE MGURX
 A245 ㄹㄹㅟ YI SYLLABLE MGUR
 A246 ㄹㄹㅠ ZZZ YI SYLLABLE HXIT
 A247 ㄹㄹㅡ YI SYLLABLE HXIX
 A248 ㄹㄹㅢ YI SYLLABLE HXI
 A249 ㄹㄹㅣ YI SYLLABLE HXIP
 A24A ㄹㄹㅤ YI SYLLABLE HXIET
 A24B ㄹㄹㅥ YI SYLLABLE HXIEX
 A24C ㄹㄹㅦ YI SYLLABLE HXIE
 A24D ㄹㄹㅧ YI SYLLABLE HXIEP
 A24E ㄹㄹㅨ YI SYLLABLE HXAT
 A24F ㄹㄹㅩ YI SYLLABLE HXAX
 A250 ㄹㄹㅪ YI SYLLABLE HXA
 A251 ㄹㄹㅫ YI SYLLABLE HXAP
 A252 ㄹㄹㅬ YI SYLLABLE HXUOT
 A253 ㄹㄹㅭ YI SYLLABLE HXUOX
 A254 ㄹㄹㅰ YI SYLLABLE HXUO
 A255 ㄹㄹㅱ YI SYLLABLE HXUOP
 A256 ㄹㄹㅲ YI SYLLABLE HXOT
 A257 ㄹㄹㅳ YI SYLLABLE HXOX
 A258 ㄹㄹㅴ YI SYLLABLE HXO
 A259 ㄹㄹㅵ YI SYLLABLE HXOP
 A25A ㄹㄹㅶ YI SYLLABLE HXEP
 A25B ㄹㄹㅷ YI SYLLABLE HXE
 A25C ㄹㄹㅸ YI SYLLABLE HXEP
 A25D ㄹㄹㅹ YI SYLLABLE NGIEX
 A25E ㄹㄹㅺ YI SYLLABLE NGIE
 A25F ㄹㄹㅻ YI SYLLABLE NGIEP
 A260 ㄹㄹㅼ YI SYLLABLE NGAT
 A261 ㄹㄹㅽ YI SYLLABLE NGAX
 A262 ㄹㄹㅾ YI SYLLABLE NGA
 A263 ㄹㄹㅿ YI SYLLABLE NGAP
 A264 ㄹㄹㅁ YI SYLLABLE NGUOT

A265

A265 𪗇 YI SYLLABLE NGUOX
 A266 𪗈 YI SYLLABLE NGUO
 A267 𪗉 YI SYLLABLE NGOT
 A268 𪗊 YI SYLLABLE NGOX
 A269 𪗋 YI SYLLABLE NGO
 A26A 𪗌 YI SYLLABLE NGOP
 A26B 𪗍 YI SYLLABLE NGEX
 A26C 𪗎 YI SYLLABLE NGE
 A26D 𪗏 YI SYLLABLE NGEP
 A26E 𪗐 YI SYLLABLE HIT
 A26F 𪗑 YI SYLLABLE HIEX
 A270 𪗒 YI SYLLABLE HIE
 A271 𪗓 YI SYLLABLE HAT
 A272 𪗔 YI SYLLABLE HAX
 A273 𪗕 YI SYLLABLE HA
 A274 𪗖 YI SYLLABLE HAP
 A275 𪗗 YI SYLLABLE HUOT
 A276 𪗘 YI SYLLABLE HUOX
 A277 𪗙 YI SYLLABLE HUO
 A278 𪗚 YI SYLLABLE HUOP
 A279 𪗛 YI SYLLABLE HOT
 A27A 𪗜 YI SYLLABLE HOX
 A27B 𪗝 YI SYLLABLE HO
 A27C 𪗞 YI SYLLABLE HOP
 A27D 𪗟 YI SYLLABLE HEX
 A27E 𪗠 YI SYLLABLE HE
 A27F 𪗡 YI SYLLABLE HEP
 A280 𪗢 YI SYLLABLE WAT
 A281 𪗣 YI SYLLABLE WAX
 A282 𪗤 YI SYLLABLE WA
 A283 𪗥 YI SYLLABLE WAP
 A284 𪗦 YI SYLLABLE WUOX
 A285 𪗧 YI SYLLABLE WUO
 A286 𪗨 YI SYLLABLE WUOP
 A287 𪗩 YI SYLLABLE WOX
 A288 𪗪 YI SYLLABLE WO
 A289 𪗫 YI SYLLABLE WOP
 A28A 𪗬 YI SYLLABLE WEX
 A28B 𪗭 YI SYLLABLE WE
 A28C 𪗮 YI SYLLABLE WEP
 A28D 𪗯 YI SYLLABLE ZIT
 A28E 𪗰 YI SYLLABLE ZIX
 A28F 𪗱 YI SYLLABLE ZI
 A290 𪗲 YI SYLLABLE ZIP
 A291 𪗳 YI SYLLABLE ZIEX
 A292 𪗴 YI SYLLABLE ZIE
 A293 𪗵 YI SYLLABLE ZIEP
 A294 𪗶 YI SYLLABLE ZAT
 A295 𪗷 YI SYLLABLE ZAX
 A296 𪗸 YI SYLLABLE ZA
 A297 𪗹 YI SYLLABLE ZAP
 A298 𪗺 YI SYLLABLE ZUOX
 A299 𪗻 YI SYLLABLE ZUO
 A29A 𪗼 YI SYLLABLE ZUOP
 A29B 𪗽 YI SYLLABLE ZOT
 A29C 𪗾 YI SYLLABLE ZOX
 A29D 𪗿 YI SYLLABLE ZO
 A29E 𪘀 YI SYLLABLE ZOP
 A29F 𪘁 YI SYLLABLE ZEX
 A2A0 𪘂 YI SYLLABLE ZE
 A2A1 𪘃 YI SYLLABLE ZEP
 A2A2 𪘄 YI SYLLABLE ZUT

Yi Syllables

A2A3 𪘅 YI SYLLABLE ZUX
 A2A4 𪘆 YI SYLLABLE ZU
 A2A5 𪘇 YI SYLLABLE ZUP
 A2A6 𪘈 YI SYLLABLE ZURX
 A2A7 𪘉 YI SYLLABLE ZUR
 A2A8 𪘊 YI SYLLABLE ZYT
 A2A9 𪘋 YI SYLLABLE ZYX
 A2AA 𪘌 YI SYLLABLE ZY
 A2AB 𪘍 YI SYLLABLE ZYP
 A2AC 𪘎 YI SYLLABLE ZYRX
 A2AD 𪘏 YI SYLLABLE ZYR
 A2AE 𪘐 YI SYLLABLE CIT
 A2AF 𪘑 YI SYLLABLE CIX
 A2B0 𪘒 YI SYLLABLE CI
 A2B1 𪘓 YI SYLLABLE CIP
 A2B2 𪘔 YI SYLLABLE CIET
 A2B3 𪘕 YI SYLLABLE CIEX
 A2B4 𪘖 YI SYLLABLE CIE
 A2B5 𪘗 YI SYLLABLE CIEP
 A2B6 𪘘 YI SYLLABLE CAT
 A2B7 𪘙 YI SYLLABLE CAX
 A2B8 𪘚 YI SYLLABLE CA
 A2B9 𪘛 YI SYLLABLE CAP
 A2BA 𪘜 YI SYLLABLE CUOX
 A2BB 𪘝 YI SYLLABLE CUO
 A2BC 𪘞 YI SYLLABLE CUOP
 A2BD 𪘟 YI SYLLABLE COT
 A2BE 𪘠 YI SYLLABLE COX
 A2BF 𪘡 YI SYLLABLE CO
 A2C0 𪘢 YI SYLLABLE COP
 A2C1 𪘣 YI SYLLABLE CEX
 A2C2 𪘤 YI SYLLABLE CE
 A2C3 𪘥 YI SYLLABLE CEP
 A2C4 𪘦 YI SYLLABLE CUT
 A2C5 𪘧 YI SYLLABLE CUX
 A2C6 𪘨 YI SYLLABLE CU
 A2C7 𪘩 YI SYLLABLE CUP
 A2C8 𪘪 YI SYLLABLE CURX
 A2C9 𪘫 YI SYLLABLE CUR
 A2CA 𪘬 YI SYLLABLE CYT
 A2CB 𪘭 YI SYLLABLE CYX
 A2CC 𪘮 YI SYLLABLE CY
 A2CD 𪘯 YI SYLLABLE CYP
 A2CE 𪘰 YI SYLLABLE CYRX
 A2CF 𪘱 YI SYLLABLE CYR
 A2D0 𪘲 YI SYLLABLE ZZIT
 A2D1 𪘳 YI SYLLABLE ZZIX
 A2D2 𪘴 YI SYLLABLE ZZI
 A2D3 𪘵 YI SYLLABLE ZZIP
 A2D4 𪘶 YI SYLLABLE ZZIET
 A2D5 𪘷 YI SYLLABLE ZZIEX
 A2D6 𪘸 YI SYLLABLE ZZIE
 A2D7 𪘹 YI SYLLABLE ZZIEP
 A2D8 𪘺 YI SYLLABLE ZZAT
 A2D9 𪘻 YI SYLLABLE ZZAX
 A2DA 𪘼 YI SYLLABLE ZZA
 A2DB 𪘽 YI SYLLABLE ZZAP
 A2DC 𪘾 YI SYLLABLE ZZOX
 A2DD 𪘿 YI SYLLABLE ZZO
 A2DE 𪙀 YI SYLLABLE ZZOP
 A2DF 𪙁 YI SYLLABLE ZZEX
 A2E0 𪙂 YI SYLLABLE ZZE

A2E1

A2E1	𐄂	YI SYLLABLE ZZEP
A2E2	𐄃	YI SYLLABLE ZZUX
A2E3	𐄄	YI SYLLABLE ZZU
A2E4	𐄅	YI SYLLABLE ZZUP
A2E5	𐄆	YI SYLLABLE ZZURX
A2E6	𐄇	YI SYLLABLE ZZUR
A2E7	𐄈	YI SYLLABLE ZZYT
A2E8	𐄉	YI SYLLABLE ZZYX
A2E9	𐄊	YI SYLLABLE ZZY
A2EA	𐄋	YI SYLLABLE ZZYP
A2EB	𐄌	YI SYLLABLE ZZYRX
A2EC	𐄍	YI SYLLABLE ZZYR
A2ED	𐄎	YI SYLLABLE NZIT
A2EE	𐄏	YI SYLLABLE NZIX
A2EF	𐄐	YI SYLLABLE NZI
A2F0	𐄑	YI SYLLABLE NZIP
A2F1	𐄒	YI SYLLABLE NZIEX
A2F2	𐄓	YI SYLLABLE NZIE
A2F3	𐄔	YI SYLLABLE NZIEP
A2F4	𐄕	YI SYLLABLE NZAT
A2F5	𐄖	YI SYLLABLE NZAX
A2F6	𐄗	YI SYLLABLE NZA
A2F7	𐄘	YI SYLLABLE NZAP
A2F8	𐄙	YI SYLLABLE NZUOX
A2F9	𐄚	YI SYLLABLE NZUO
A2FA	𐄛	YI SYLLABLE NZOX
A2FB	𐄜	YI SYLLABLE NZOP
A2FC	𐄝	YI SYLLABLE NZEX
A2FD	𐄞	YI SYLLABLE NZE
A2FE	𐄟	YI SYLLABLE NZUX
A2FF	𐄠	YI SYLLABLE NZU
A300	𐄡	YI SYLLABLE NZUP
A301	𐄢	YI SYLLABLE NZURX
A302	𐄣	YI SYLLABLE NZUR
A303	𐄤	YI SYLLABLE NZYT
A304	𐄥	YI SYLLABLE NZYX
A305	𐄦	YI SYLLABLE NZY
A306	𐄧	YI SYLLABLE NZYP
A307	𐄨	YI SYLLABLE NZYRX
A308	𐄩	YI SYLLABLE NZYR
A309	𐄪	YI SYLLABLE SIT
A30A	𐄫	YI SYLLABLE SIX
A30B	𐄬	YI SYLLABLE SI
A30C	𐄭	YI SYLLABLE SIP
A30D	𐄮	YI SYLLABLE SIEX
A30E	𐄯	YI SYLLABLE SIE
A30F	𐄰	YI SYLLABLE SIEP
A310	𐄱	YI SYLLABLE SAT
A311	𐄲	YI SYLLABLE SAX
A312	𐄳	YI SYLLABLE SA
A313	𐄴	YI SYLLABLE SAP
A314	𐄵	YI SYLLABLE SUOX
A315	𐄶	YI SYLLABLE SUO
A316	𐄷	YI SYLLABLE SUOP
A317	𐄸	YI SYLLABLE SOT
A318	𐄹	YI SYLLABLE SOX
A319	𐄺	YI SYLLABLE SO
A31A	𐄻	YI SYLLABLE SOP
A31B	𐄼	YI SYLLABLE SEX
A31C	𐄽	YI SYLLABLE SE
A31D	𐄾	YI SYLLABLE SEP
A31E	𐄿	YI SYLLABLE SUT

Yi Syllables

A31F	𐄿	YI SYLLABLE SUX
A320	𐅀	YI SYLLABLE SU
A321	𐅁	YI SYLLABLE SUP
A322	𐅂	YI SYLLABLE SURX
A323	𐅃	YI SYLLABLE SUR
A324	𐅄	YI SYLLABLE SYT
A325	𐅅	YI SYLLABLE SYX
A326	𐅆	YI SYLLABLE SY
A327	𐅇	YI SYLLABLE SYP
A328	𐅈	YI SYLLABLE SYRX
A329	𐅉	YI SYLLABLE SYR
A32A	𐅊	YI SYLLABLE SSIT
A32B	𐅋	YI SYLLABLE SSIX
A32C	𐅌	YI SYLLABLE SSI
A32D	𐅍	YI SYLLABLE SSIP
A32E	𐅎	YI SYLLABLE SSIEX
A32F	𐅏	YI SYLLABLE SSIE
A330	𐅐	YI SYLLABLE SSIEP
A331	𐅑	YI SYLLABLE SSAT
A332	𐅒	YI SYLLABLE SSAX
A333	𐅓	YI SYLLABLE SSA
A334	𐅔	YI SYLLABLE SSAP
A335	𐅕	YI SYLLABLE SSOT
A336	𐅖	YI SYLLABLE SSOX
A337	𐅗	YI SYLLABLE SSO
A338	𐅘	YI SYLLABLE SSOP
A339	𐅙	YI SYLLABLE SSEX
A33A	𐅚	YI SYLLABLE SSE
A33B	𐅛	YI SYLLABLE SSEP
A33C	𐅜	YI SYLLABLE SSUT
A33D	𐅝	YI SYLLABLE SSUX
A33E	𐅞	YI SYLLABLE SSU
A33F	𐅟	YI SYLLABLE SSUP
A340	𐅠	YI SYLLABLE SSYT
A341	𐅡	YI SYLLABLE SSYX
A342	𐅢	YI SYLLABLE SSY
A343	𐅣	YI SYLLABLE SSYP
A344	𐅤	YI SYLLABLE SSYRX
A345	𐅥	YI SYLLABLE SSYR
A346	𐅦	YI SYLLABLE ZHAT
A347	𐅧	YI SYLLABLE ZHAX
A348	𐅨	YI SYLLABLE ZHA
A349	𐅩	YI SYLLABLE ZHAP
A34A	𐅪	YI SYLLABLE ZHUOX
A34B	𐅫	YI SYLLABLE ZHUO
A34C	𐅬	YI SYLLABLE ZHUOP
A34D	𐅭	YI SYLLABLE ZHOT
A34E	𐅮	YI SYLLABLE ZHOX
A34F	𐅯	YI SYLLABLE ZHO
A350	𐅰	YI SYLLABLE ZHOP
A351	𐅱	YI SYLLABLE ZHET
A352	𐅲	YI SYLLABLE ZHEX
A353	𐅳	YI SYLLABLE ZHE
A354	𐅴	YI SYLLABLE ZHEP
A355	𐅵	YI SYLLABLE ZHUT
A356	𐅶	YI SYLLABLE ZHUX
A357	𐅷	YI SYLLABLE ZHU
A358	𐅸	YI SYLLABLE ZHUP
A359	𐅹	YI SYLLABLE ZHURX
A35A	𐅺	YI SYLLABLE ZHUR
A35B	𐅻	YI SYLLABLE ZHYT
A35C	𐅼	YI SYLLABLE ZHYX

A35C

A35D

A35D	𐀓	YI SYLLABLE ZHY
A35E	𐀔	YI SYLLABLE ZHYP
A35F	𐀕	YI SYLLABLE ZHYRX
A360	𐀖	YI SYLLABLE ZHYR
A361	𐀗	YI SYLLABLE CHAT
A362	𐀘	YI SYLLABLE CHAX
A363	𐀙	YI SYLLABLE CHA
A364	𐀚	YI SYLLABLE CHAP
A365	𐀛	YI SYLLABLE CHUOT
A366	𐀜	YI SYLLABLE CHUOX
A367	𐀝	YI SYLLABLE CHUO
A368	𐀞	YI SYLLABLE CHUOP
A369	𐀟	YI SYLLABLE CHOT
A36A	𐀠	YI SYLLABLE CHOX
A36B	𐀡	YI SYLLABLE CHO
A36C	𐀢	YI SYLLABLE CHOP
A36D	𐀣	YI SYLLABLE CHET
A36E	𐀤	YI SYLLABLE CHEX
A36F	𐀥	YI SYLLABLE CHE
A370	𐀦	YI SYLLABLE CHEP
A371	𐀧	YI SYLLABLE CHUX
A372	𐀨	YI SYLLABLE CHU
A373	𐀩	YI SYLLABLE CHUP
A374	𐀪	YI SYLLABLE CHURX
A375	𐀫	YI SYLLABLE CHUR
A376	𐀬	YI SYLLABLE CHYT
A377	𐀭	YI SYLLABLE CHYX
A378	𐀮	YI SYLLABLE CHY
A379	𐀯	YI SYLLABLE CHYP
A37A	𐀰	YI SYLLABLE CHYRX
A37B	𐀱	YI SYLLABLE CHYR
A37C	𐀲	YI SYLLABLE RRAX
A37D	𐀳	YI SYLLABLE RRA
A37E	𐀴	YI SYLLABLE RRUOX
A37F	𐀵	YI SYLLABLE RRUO
A380	𐀶	YI SYLLABLE RROT
A381	𐀷	YI SYLLABLE RROX
A382	𐀸	YI SYLLABLE RRO
A383	𐀹	YI SYLLABLE RROP
A384	𐀺	YI SYLLABLE RRET
A385	𐀻	YI SYLLABLE RREX
A386	𐀼	YI SYLLABLE RRE
A387	𐀽	YI SYLLABLE RREP
A388	𐀾	YI SYLLABLE RRUT
A389	𐀿	YI SYLLABLE RRUX
A38A	𐁀	YI SYLLABLE RRU
A38B	𐁁	YI SYLLABLE RRUP
A38C	𐁂	YI SYLLABLE RRURX
A38D	𐁃	YI SYLLABLE RRUR
A38E	𐁄	YI SYLLABLE RRYT
A38F	𐁅	YI SYLLABLE RRYX
A390	𐁆	YI SYLLABLE RRY
A391	𐁇	YI SYLLABLE RRYP
A392	𐁈	YI SYLLABLE RRYRX
A393	𐁉	YI SYLLABLE RRYR
A394	𐁊	YI SYLLABLE NRAT
A395	𐁋	YI SYLLABLE NRAX
A396	𐁌	YI SYLLABLE NRA
A397	𐁍	YI SYLLABLE NRAP
A398	𐁎	YI SYLLABLE NROX
A399	𐁏	YI SYLLABLE NRO
A39A	𐁐	YI SYLLABLE NROP

Yi Syllables

































































A39B	𐁑	YI SYLLABLE NRET
A39C	𐁒	YI SYLLABLE NREX
A39D	𐁓	YI SYLLABLE NRE
A39E	𐁔	YI SYLLABLE NREP
A39F	𐁕	YI SYLLABLE NRUT
A3A0	𐁖	YI SYLLABLE NRUX
A3A1	𐁗	YI SYLLABLE NRU
A3A2	𐁘	YI SYLLABLE NRUP
A3A3	𐁙	YI SYLLABLE NRURX
A3A4	𐁚	YI SYLLABLE NRUR
A3A5	𐁛	YI SYLLABLE NRYT
A3A6	𐁜	YI SYLLABLE NRYX
A3A7	𐁝	YI SYLLABLE NRY
A3A8	𐁞	YI SYLLABLE NRYP
A3A9	𐁟	YI SYLLABLE NRYRX
A3AA	𐁠	YI SYLLABLE NRYR
A3AB	𐁡	YI SYLLABLE SHAT
A3AC	𐁢	YI SYLLABLE SHAX
A3AD	𐁣	YI SYLLABLE SHA
A3AE	𐁤	YI SYLLABLE SHAP
A3AF	𐁥	YI SYLLABLE SHUOX
A3B0	𐁦	YI SYLLABLE SHUO
A3B1	𐁧	YI SYLLABLE SHUOP
A3B2	𐁨	YI SYLLABLE SHOT
A3B3	𐁩	YI SYLLABLE SHOX
A3B4	𐁪	YI SYLLABLE SHO
A3B5	𐁫	YI SYLLABLE SHOP
A3B6	𐁬	YI SYLLABLE SHET
A3B7	𐁭	YI SYLLABLE SHEX
A3B8	𐁮	YI SYLLABLE SHE
A3B9	𐁯	YI SYLLABLE SHEP
A3BA	𐁰	YI SYLLABLE SHUT
A3BB	𐁱	YI SYLLABLE SHUX
A3BC	𐁲	YI SYLLABLE SHU
A3BD	𐁳	YI SYLLABLE SHUP
A3BE	𐁴	YI SYLLABLE SHURX
A3BF	𐁵	YI SYLLABLE SHUR
A3C0	𐁶	YI SYLLABLE SHYT
A3C1	𐁷	YI SYLLABLE SHYX
A3C2	𐁸	YI SYLLABLE SHY
A3C3	𐁹	YI SYLLABLE SHYP
A3C4	𐁺	YI SYLLABLE SHYRX
A3C5	𐁻	YI SYLLABLE SHYR
A3C6	𐁼	YI SYLLABLE RAT
A3C7	𐁽	YI SYLLABLE RAX
A3C8	𐁾	YI SYLLABLE RA
A3C9	𐁿	YI SYLLABLE RAP
A3CA	𐂀	YI SYLLABLE RUOX
A3CB	𐂁	YI SYLLABLE RUO
A3CC	𐂂	YI SYLLABLE RUOP
A3CD	𐂃	YI SYLLABLE ROT
A3CE	𐂄	YI SYLLABLE ROX
A3CF	𐂅	YI SYLLABLE RO
A3D0	𐂆	YI SYLLABLE ROP
A3D1	𐂇	YI SYLLABLE REX
A3D2	𐂈	YI SYLLABLE RE
A3D3	𐂉	YI SYLLABLE REP
A3D4	𐂊	YI SYLLABLE RUT
A3D5	𐂋	YI SYLLABLE RUX
A3D6	𐂌	YI SYLLABLE RU
A3D7	𐂍	YI SYLLABLE RUP
A3D8	𐂎	YI SYLLABLE RURX

A3D8

A3D9	𪗇	YI SYLLABLE RUR
A3DA	𪗈	YI SYLLABLE RYT
A3DB	𪗉	YI SYLLABLE RYX
A3DC	𪗊	YI SYLLABLE RY
A3DD	𪗋	YI SYLLABLE RYP
A3DE	𪗌	YI SYLLABLE RYRX
A3DF	𪗍	YI SYLLABLE RYR
A3E0	𪗎	YI SYLLABLE JIT
A3E1	𪗏	YI SYLLABLE JIX
A3E2	𪗐	YI SYLLABLE JI
A3E3	𪗑	YI SYLLABLE JIP
A3E4	𪗒	YI SYLLABLE JIET
A3E5	𪗓	YI SYLLABLE JIEX
A3E6	𪗔	YI SYLLABLE JIE
A3E7	𪗕	YI SYLLABLE JIEP
A3E8	𪗖	YI SYLLABLE JUOT
A3E9	𪗗	YI SYLLABLE JUOX
A3EA	𪗘	YI SYLLABLE JUO
A3EB	𪗙	YI SYLLABLE JUOP
A3EC	𪗚	YI SYLLABLE JOT
A3ED	𪗛	YI SYLLABLE JOX
A3EE	𪗜	YI SYLLABLE JO
A3EF	𪗝	YI SYLLABLE JOP
A3F0	𪗞	YI SYLLABLE JUT
A3F1	𪗟	YI SYLLABLE JUX
A3F2	𪗠	YI SYLLABLE JU
A3F3	𪗡	YI SYLLABLE JUP
A3F4	𪗢	YI SYLLABLE JURX
A3F5	𪗣	YI SYLLABLE JUR
A3F6	𪗤	YI SYLLABLE JYT
A3F7	𪗥	YI SYLLABLE JYX
A3F8	𪗦	YI SYLLABLE JY
A3F9	𪗧	YI SYLLABLE JYP
A3FA	𪗨	YI SYLLABLE JYRX
A3FB	𪗩	YI SYLLABLE JYR
A3FC	𪗪	YI SYLLABLE QIT
A3FD	𪗫	YI SYLLABLE QIX
A3FE	𪗬	YI SYLLABLE QI
A3FF	𪗭	YI SYLLABLE QIP
A400	𪗮	YI SYLLABLE QIET
A401	𪗯	YI SYLLABLE QIEX
A402	𪗰	YI SYLLABLE QIE
A403	𪗱	YI SYLLABLE QIEP
A404	𪗲	YI SYLLABLE QUOT
A405	𪗳	YI SYLLABLE QUOX
A406	𪗴	YI SYLLABLE QUO
A407	𪗵	YI SYLLABLE QUOP
A408	𪗶	YI SYLLABLE QOT
A409	𪗷	YI SYLLABLE QOX
A40A	𪗸	YI SYLLABLE QO
A40B	𪗹	YI SYLLABLE QOP
A40C	𪗺	YI SYLLABLE QUT
A40D	𪗻	YI SYLLABLE QUX
A40E	𪗼	YI SYLLABLE QU
A40F	𪗽	YI SYLLABLE QUP
A410	𪗾	YI SYLLABLE QURX
A411	𪗿	YI SYLLABLE QUR
A412	𪘀	YI SYLLABLE QYT
A413	𪘁	YI SYLLABLE QYX
A414	𪘂	YI SYLLABLE QY
A415	𪘃	YI SYLLABLE QYP
A416	𪘄	YI SYLLABLE QYRX

A417	𪘅	YI SYLLABLE QYR
A418	𪘆	YI SYLLABLE JJIT
A419	𪘇	YI SYLLABLE JJIX
A41A	𪘈	YI SYLLABLE JJI
A41B	𪘉	YI SYLLABLE JJIP
A41C	𪘊	YI SYLLABLE JJIET
A41D	𪘋	YI SYLLABLE JJIEX
A41E	𪘌	YI SYLLABLE JJIE
A41F	𪘍	YI SYLLABLE JJIEP
A420	𪘎	YI SYLLABLE JJUOX
A421	𪘏	YI SYLLABLE JJUO
A422	𪘐	YI SYLLABLE JJUOP
A423	𪘑	YI SYLLABLE JJOT
A424	𪘒	YI SYLLABLE JJOX
A425	𪘓	YI SYLLABLE JJO
A426	𪘔	YI SYLLABLE JJOP
A427	𪘕	YI SYLLABLE JJUT
A428	𪘖	YI SYLLABLE JJUX
A429	𪘗	YI SYLLABLE JJU
A42A	𪘘	YI SYLLABLE JJUP
A42B	𪘙	YI SYLLABLE JJURX
A42C	𪘚	YI SYLLABLE JJUR
A42D	𪘛	YI SYLLABLE JJYT
A42E	𪘜	YI SYLLABLE JJYX
A42F	𪘝	YI SYLLABLE JJY
A430	𪘞	YI SYLLABLE JJYP
A431	𪘟	YI SYLLABLE NJIT
A432	𪘠	YI SYLLABLE NJIX
A433	𪘡	YI SYLLABLE NJI
A434	𪘢	YI SYLLABLE NJIP
A435	𪘣	YI SYLLABLE NJIET
A436	𪘤	YI SYLLABLE NJIEX
A437	𪘥	YI SYLLABLE NJIE
A438	𪘦	YI SYLLABLE NJIEP
A439	𪘧	YI SYLLABLE NJUOX
A43A	𪘨	YI SYLLABLE NJUO
A43B	𪘩	YI SYLLABLE NJOT
A43C	𪘪	YI SYLLABLE NJOX
A43D	𪘫	YI SYLLABLE NJO
A43E	𪘬	YI SYLLABLE NJOP
A43F	𪘭	YI SYLLABLE NJUX
A440	𪘮	YI SYLLABLE NJU
A441	𪘯	YI SYLLABLE NJUP
A442	𪘰	YI SYLLABLE NJURX
A443	𪘱	YI SYLLABLE NJUR
A444	𪘲	YI SYLLABLE NJYT
A445	𪘳	YI SYLLABLE NJYX
A446	𪘴	YI SYLLABLE NJY
A447	𪘵	YI SYLLABLE NJYP
A448	𪘶	YI SYLLABLE NJYRX
A449	𪘷	YI SYLLABLE NJYR
A44A	𪘸	YI SYLLABLE NYIT
A44B	𪘹	YI SYLLABLE NYIX
A44C	𪘺	YI SYLLABLE NYI
A44D	𪘻	YI SYLLABLE NYIP
A44E	𪘜	YI SYLLABLE NYIET
A44F	𪘝	YI SYLLABLE NYIEX
A450	𪘞	YI SYLLABLE NYIE
A451	𪘟	YI SYLLABLE NYIEP
A452	𪘠	YI SYLLABLE NYUOX
A453	𪘡	YI SYLLABLE NYUO
A454	𪘢	YI SYLLABLE NYUOP

A455	𪛗	YI SYLLABLE NYOT
A456	𪛘	YI SYLLABLE NYOX
A457	𪛙	YI SYLLABLE NYO
A458	𪛚	YI SYLLABLE NYOP
A459	𪛛	YI SYLLABLE NYUT
A45A	𪛜	YI SYLLABLE NYUX
A45B	𪛝	YI SYLLABLE NYU
A45C	𪛞	YI SYLLABLE NYUP
A45D	𪛟	YI SYLLABLE XIT
A45E	𪛠	YI SYLLABLE XIX
A45F	𪛡	YI SYLLABLE XI
A460	𪛢	YI SYLLABLE XIP
A461	𪛣	YI SYLLABLE XIET
A462	𪛤	YI SYLLABLE XIEX
A463	𪛥	YI SYLLABLE XIE
A464	𪛦	YI SYLLABLE XIEP
A465	𪛧	YI SYLLABLE XUOX
A466	𪛨	YI SYLLABLE XUO
A467	𪛩	YI SYLLABLE XOT
A468	𪛪	YI SYLLABLE XOX
A469	𪛫	YI SYLLABLE XO
A46A	𪛬	YI SYLLABLE XOP
A46B	𪛭	YI SYLLABLE XYT
A46C	𪛮	YI SYLLABLE XYX
A46D	𪛯	YI SYLLABLE XY
A46E	𪛰	YI SYLLABLE XYP
A46F	𪛱	YI SYLLABLE XYRX
A470	𪛲	YI SYLLABLE XYR
A471	𪛳	YI SYLLABLE YIT
A472	𪛴	YI SYLLABLE YIX
A473	𪛵	YI SYLLABLE YI
A474	𪛶	YI SYLLABLE YIP
A475	𪛷	YI SYLLABLE YIET
A476	𪛸	YI SYLLABLE YIEX
A477	𪛹	YI SYLLABLE YIE
A478	𪛺	YI SYLLABLE YIEP
A479	𪛻	YI SYLLABLE YUOT
A47A	𪛼	YI SYLLABLE YUOX
A47B	𪛽	YI SYLLABLE YUO
A47C	𪛾	YI SYLLABLE YUOP
A47D	𪛿	YI SYLLABLE YOT
A47E	𪜀	YI SYLLABLE YOX
A47F	𪜁	YI SYLLABLE YO
A480	𪜂	YI SYLLABLE YOP
A481	𪜃	YI SYLLABLE YUT
A482	𪜄	YI SYLLABLE YUX
A483	𪜅	YI SYLLABLE YU
A484	𪜆	YI SYLLABLE YUP
A485	𪜇	YI SYLLABLE YURX
A486	𪜈	YI SYLLABLE YUR
A487	𪜉	YI SYLLABLE YYT
A488	𪜊	YI SYLLABLE YYX
A489	𪜋	YI SYLLABLE YY
A48A	𪜌	YI SYLLABLE YYP
A48B	𪜍	YI SYLLABLE YYRX
A48C	𪜎	YI SYLLABLE YYR

	A49	A4A	A4B	A4C
0	 A490	 A4A0	 A4B0	 A4C0
1	 A491	 A4A1	 A4B1	 A4C1
2	 A492	 A4A2	 A4B2	 A4C2
3	 A493	 A4A3	 A4B3	 A4C3
4	 A494	 A4A4	 A4B4	 A4C4
5	 A495	 A4A5	 A4B5	 A4C5
6	 A496	 A4A6	 A4B6	 A4C6
7	 A497	 A4A7	 A4B7	
8	 A498	 A4A8	 A4B8	
9	 A499	 A4A9	 A4B9	
A	 A49A	 A4AA	 A4BA	
B	 A49B	 A4AB	 A4BB	
C	 A49C	 A4AC	 A4BC	
D	 A49D	 A4AD	 A4BD	
E	 A49E	 A4AE	 A4BE	
F	 A49F	 A4AF	 A4BF	

Yi radicals

Yi radicals are named based on the Yi syllable their shape is abstracted from. This is illustrated with crossreferences for the first two radicals.

- A490 | YI RADICAL QOT
→ A408 !|i yi syllable qot
- A491 ∟ YI RADICAL LI
→ A1B9 ∟ yi syllable li
- A492 ∟ YI RADICAL KIT
- A493 ∟ YI RADICAL NYIP
- A494 ∟ YI RADICAL CYP
- A495 ∟ YI RADICAL SSI
- A496 ∟ YI RADICAL GGOP
- A497 ∟ YI RADICAL GEP
- A498 ∟ YI RADICAL MI
- A499 ∟ YI RADICAL HXIT
- A49A S YI RADICAL LYR
- A49B T YI RADICAL BBUT
- A49C ∟ YI RADICAL MOP
- A49D ∟ YI RADICAL YO
- A49E ∟ YI RADICAL PUT
- A49F ∟ YI RADICAL HXUO
- A4A0 ∟ YI RADICAL TAT
- A4A1 ∟ YI RADICAL GA
- A4A2 ∟ YI RADICAL ZUP
- A4A3 ∟ YI RADICAL CYT
- A4A4 ∟ YI RADICAL DDUR
- A4A5 ∟ YI RADICAL BUR
- A4A6 ∟ YI RADICAL GGUO
- A4A7 ∟ YI RADICAL NYOP
- A4A8 ∟ YI RADICAL TU
- A4A9 ∟ YI RADICAL OP
- A4AA ∟ YI RADICAL JJUT
- A4AB ∟ YI RADICAL ZOT
- A4AC ∟ YI RADICAL PYT
- A4AD ∟ YI RADICAL HMO
- A4AE ∟ YI RADICAL YIT
- A4AF ∟ YI RADICAL VUR
- A4B0 ∟ YI RADICAL SHY
- A4B1 ∟ YI RADICAL VEP
- A4B2 ∟ YI RADICAL ZA
- A4B3 ∟ YI RADICAL JO
- A4B4 ∟ YI RADICAL NZUP
- A4B5 ∟ YI RADICAL JJY
- A4B6 ∟ YI RADICAL GOT
- A4B7 ∟ YI RADICAL JJIE
- A4B8 ∟ YI RADICAL WO
- A4B9 ∟ YI RADICAL DU
- A4BA ∟ YI RADICAL SHUR
- A4BB ∟ YI RADICAL LIE
- A4BC ∟ YI RADICAL CY
- A4BD ∟ YI RADICAL CUOP
- A4BE ∟ YI RADICAL CIP
- A4BF ∟ YI RADICAL HXOP
- A4C0 ∟ YI RADICAL SHAT
- A4C1 ∟ YI RADICAL ZUR
- A4C2 ∟ YI RADICAL SHOP
- A4C3 ∟ YI RADICAL CHE
- A4C4 T YI RADICAL ZZIET
- A4C5 T YI RADICAL NBIE
- A4C6 " YI RADICAL KE

	A4D	A4E	A4F
0	B A4D0	N A4E0	E A4F0
1	P A4D1	L A4E1	Ǝ A4F1
2	ɖ A4D2	S A4E2	I A4F2
3	D A4D3	R A4E3	O A4F3
4	T A4D4	ʀ A4E4	U A4F4
5	ɿ A4D5	ʌ A4E5	ɯ A4F5
6	G A4D6	V A4E6	ɿ A4F6
7	K A4D7	H A4E7	ɖ A4F7
8	Ɓ A4D8	ɠ A4E8	. A4F8
9	J A4D9	ɾ A4E9	, A4F9
A	C A4DA	W A4EA	.. A4FA
B	ɕ A4DB	X A4EB	., A4FB
C	Z A4DC	Y A4EC	; A4FC
D	F A4DD	B A4ED	: A4FD
E	Ɔ A4DE	A A4EE	-. A4FE
F	M A4DF	ʋ A4EF	= A4FF

The name "Lisu" is preferred by the user community. Many linguists also use the name "Fraser" or "Fraser Lisu". Used for the Old Lisu orthography.

Consonants

A4D0	B	LISU LETTER BA
A4D1	P	LISU LETTER PA
A4D2	ɖ	LISU LETTER PHA
A4D3	D	LISU LETTER DA
A4D4	T	LISU LETTER TA
A4D5	ɿ	LISU LETTER THA
A4D6	G	LISU LETTER GA
A4D7	K	LISU LETTER KA
A4D8	Ɓ	LISU LETTER KHA
A4D9	J	LISU LETTER JA
A4DA	C	LISU LETTER CA
A4DB	ɕ	LISU LETTER CHA
A4DC	Z	LISU LETTER DZA
A4DD	F	LISU LETTER TSA
A4DE	ɕ	LISU LETTER TSHA
A4DF	M	LISU LETTER MA
A4E0	N	LISU LETTER NA
A4E1	L	LISU LETTER LA
A4E2	S	LISU LETTER SA
A4E3	R	LISU LETTER ZHA
A4E4	ʀ	LISU LETTER ZA
A4E5	ʌ	LISU LETTER NGA
A4E6	V	LISU LETTER HA
A4E7	H	LISU LETTER XA
A4E8	ɠ	LISU LETTER HHA
A4E9	ɾ	LISU LETTER FA
A4EA	W	LISU LETTER WA
A4EB	X	LISU LETTER SHA
A4EC	Y	LISU LETTER YA
A4ED	ɖ	LISU LETTER GHA

Vowels

A4EE	A	LISU LETTER A
A4EF	ʋ	LISU LETTER AE
A4F0	E	LISU LETTER E
A4F1	Ǝ	LISU LETTER EU
A4F2	I	LISU LETTER I
A4F3	O	LISU LETTER O
A4F4	U	LISU LETTER U
A4F5	ɯ	LISU LETTER UE
A4F6	ɿ	LISU LETTER UH
A4F7	ɖ	LISU LETTER OE

Tones

A4F8	.	LISU LETTER TONE MYA TI
A4F9	,	LISU LETTER TONE NA PO
A4FA	..	LISU LETTER TONE MYA CYA
A4FB	.,	LISU LETTER TONE MYA BO
A4FC	;	LISU LETTER TONE MYA NA
A4FD	:	LISU LETTER TONE MYA JEU

Punctuation

A4FE	-.	LISU PUNCTUATION COMMA
A4FF	=	LISU PUNCTUATION FULL STOP

	A50	A51	A52	A53	A54	A55	A56	A57	A58	A59
0	A500	A510	A520	A530	A540	A550	A560	A570	A580	A590
1	A501	A511	A521	A531	A541	A551	A561	A571	A581	A591
2	A502	A512	A522	A532	A542	A552	A562	A572	A582	A592
3	A503	A513	A523	A533	A543	A553	A563	A573	A583	A593
4	A504	A514	A524	A534	A544	A554	A564	A574	A584	A594
5	A505	A515	A525	A535	A545	A555	A565	A575	A585	A595
6	A506	A516	A526	A536	A546	A556	A566	A576	A586	A596
7	A507	A517	A527	A537	A547	A557	A567	A577	A587	A597
8	A508	A518	A528	A538	A548	A558	A568	A578	A588	A598
9	A509	A519	A529	A539	A549	A559	A569	A579	A589	A599
A	A50A	A51A	A52A	A53A	A54A	A55A	A56A	A57A	A58A	A59A
B	A50B	A51B	A52B	A53B	A54B	A55B	A56B	A57B	A58B	A59B
C	A50C	A51C	A52C	A53C	A54C	A55C	A56C	A57C	A58C	A59C
D	A50D	A51D	A52D	A53D	A54D	A55D	A56D	A57D	A58D	A59D
E	A50E	A51E	A52E	A53E	A54E	A55E	A56E	A57E	A58E	A59E
F	A50F	A51F	A52F	A53F	A54F	A55F	A56F	A57F	A58F	A59F

	A5A	A5B	A5C	A5D	A5E	A5F	A60	A61	A62	A63
0	 A5A0	 A5B0	 A5C0	 A5D0	 A5E0	 A5F0	 A600	 A610	 A620	
1	 A5A1	 A5B1	 A5C1	 A5D1	 A5E1	 A5F1	 A601	 A611	 A621	
2	 A5A2	 A5B2	 A5C2	 A5D2	 A5E2	 A5F2	 A602	 A612	 A622	
3	 A5A3	 A5B3	 A5C3	 A5D3	 A5E3	 A5F3	 A603	 A613	 A623	
4	 A5A4	 A5B4	 A5C4	 A5D4	 A5E4	 A5F4	 A604	 A614	 A624	
5	 A5A5	 A5B5	 A5C5	 A5D5	 A5E5	 A5F5	 A605	 A615	 A625	
6	 A5A6	 A5B6	 A5C6	 A5D6	 A5E6	 A5F6	 A606	 A616	 A626	
7	 A5A7	 A5B7	 A5C7	 A5D7	 A5E7	 A5F7	 A607	 A617	 A627	
8	 A5A8	 A5B8	 A5C8	 A5D8	 A5E8	 A5F8	 A608	 A618	 A628	
9	 A5A9	 A5B9	 A5C9	 A5D9	 A5E9	 A5F9	 A609	 A619	 A629	
A	 A5AA	 A5BA	 A5CA	 A5DA	 A5EA	 A5FA	 A60A	 A61A	 A62A	
B	 A5AB	 A5BB	 A5CB	 A5DB	 A5EB	 A5FB	 A60B	 A61B	 A62B	
C	 A5AC	 A5BC	 A5CC	 A5DC	 A5EC	 A5FC	 A60C	 A61C		
D	 A5AD	 A5BD	 A5CD	 A5DD	 A5ED	 A5FD	 A60D	 A61D		
E	 A5AE	 A5BE	 A5CE	 A5DE	 A5EE	 A5FE	 A60E	 A61E		
F	 A5AF	 A5BF	 A5CF	 A5DF	 A5EF	 A5FF	 A60F	 A61F		

Syllables in -ee

A500	𐒃	VAI SYLLABLE EE
A501	𐒄	VAI SYLLABLE EEN
A502	𐒅	VAI SYLLABLE HEE
A503	𐒆	VAI SYLLABLE WEE
A504	𐒇	VAI SYLLABLE WEEN
A505	𐒈	VAI SYLLABLE PEE
A506	𐒉	VAI SYLLABLE BHEE
A507	𐒊	VAI SYLLABLE BEE
A508	𐒋	VAI SYLLABLE MBEE
A509	𐒌	VAI SYLLABLE KPEE
A50A	𐒍	VAI SYLLABLE MGBEE
A50B	𐒎	VAI SYLLABLE GBEE
A50C	𐒏	VAI SYLLABLE FEE
A50D	𐒐	VAI SYLLABLE VEE
A50E	𐒑	VAI SYLLABLE TEE
A50F	𐒒	VAI SYLLABLE THEE
A510	𐒓	VAI SYLLABLE DHEE
A511	𐒔	VAI SYLLABLE DHHEE
A512	𐒕	VAI SYLLABLE LEE
A513	𐒖	VAI SYLLABLE REE
A514	𐒗	VAI SYLLABLE DEE
		• read as logogram deeng “child, small” in the Book of Ndole
A515	𐒘	VAI SYLLABLE NDEE
A516	𐒙	VAI SYLLABLE SEE
A517	𐒚	VAI SYLLABLE SHEE
A518	𐒛	VAI SYLLABLE ZEE
A519	𐒜	VAI SYLLABLE ZHEE
A51A	𐒝	VAI SYLLABLE CEE
A51B	𐒞	VAI SYLLABLE JEE
A51C	𐒟	VAI SYLLABLE NJEE
A51D	𐒠	VAI SYLLABLE YEE
A51E	𐒡	VAI SYLLABLE KEE
A51F	𐒢	VAI SYLLABLE NGGEE
A520	𐒣	VAI SYLLABLE GEE
A521	𐒤	VAI SYLLABLE MEE
A522	𐒥	VAI SYLLABLE NEE
A523	𐒦	VAI SYLLABLE NYEE

Syllables in -i

A524	𐒧	VAI SYLLABLE I
A525	𐒨	VAI SYLLABLE IN
A526	𐒩	VAI SYLLABLE HI
A527	𐒪	VAI SYLLABLE HIN
A528	𐒫	VAI SYLLABLE WI
A529	𐒬	VAI SYLLABLE WIN
A52A	𐒭	VAI SYLLABLE PI
A52B	𐒮	VAI SYLLABLE BHI
A52C	𐒯	VAI SYLLABLE BI
A52D	𐒰	VAI SYLLABLE MBI
A52E	𐒱	VAI SYLLABLE KPI
A52F	𐒲	VAI SYLLABLE MGBI
A530	𐒳	VAI SYLLABLE GBI
A531	𐒴	VAI SYLLABLE FI
A532	𐒵	VAI SYLLABLE VI
A533	𐒶	VAI SYLLABLE TI
A534	𐒷	VAI SYLLABLE THI
A535	𐒸	VAI SYLLABLE DHI
A536	𐒹	VAI SYLLABLE DHHI
A537	•	VAI SYLLABLE LI
A538	˘	VAI SYLLABLE RI

A539	••	VAI SYLLABLE DI
A53A	𐒺	VAI SYLLABLE NDI
A53B	𐒻	VAI SYLLABLE SI
A53C	𐒼	VAI SYLLABLE SHI
A53D	𐒽	VAI SYLLABLE ZI
A53E	𐒾	VAI SYLLABLE ZHI
A53F	𐒿	VAI SYLLABLE CI
A540	𐓀	VAI SYLLABLE JI
A541	𐓁	VAI SYLLABLE NJI
A542	𐓂	VAI SYLLABLE YI
A543	𐓃	VAI SYLLABLE KI
A544	𐓄	VAI SYLLABLE NGGI
A545	𐓅	VAI SYLLABLE GI
A546	𐓆	VAI SYLLABLE MI
A547	𐓇	VAI SYLLABLE NI
A548	𐓈	VAI SYLLABLE NYI

Syllables in -a

A549	𐓉	VAI SYLLABLE A
A54A	𐓊	VAI SYLLABLE AN
A54B	𐓋	VAI SYLLABLE NGAN
A54C	𐓌	VAI SYLLABLE HA
A54D	𐓍	VAI SYLLABLE HAN
A54E	𐓎	VAI SYLLABLE WA
A54F	𐓏	VAI SYLLABLE WAN
A550	𐓐	VAI SYLLABLE PA
A551	𐓑	VAI SYLLABLE BHA
A552	𐓒	VAI SYLLABLE BA
A553	𐓓	VAI SYLLABLE MBA
A554	𐓔	VAI SYLLABLE KPA
A555	𐓕	VAI SYLLABLE KPAN
A556	𐓖	VAI SYLLABLE MGBA
A557	𐓗	VAI SYLLABLE GBA
A558	𐓘	VAI SYLLABLE FA
		→ A610 𐓙 vai syllable ndole fa
A559	𐓚	VAI SYLLABLE VA
A55A	𐓛	VAI SYLLABLE TA
A55B	𐓜	VAI SYLLABLE THA
A55C	𐓝	VAI SYLLABLE DHA
A55D	𐓞	VAI SYLLABLE DHHA
A55E	𐓟	VAI SYLLABLE LA
A55F	𐓠	VAI SYLLABLE RA
A560	𐓡	VAI SYLLABLE DA
A561	𐓢	VAI SYLLABLE NDA
A562	𐓣	VAI SYLLABLE SA
A563	𐓤	VAI SYLLABLE SHA
A564	𐓥	VAI SYLLABLE ZA
A565	𐓦	VAI SYLLABLE ZHA
A566	𐓧	VAI SYLLABLE CA
A567	𐓨	VAI SYLLABLE JA
A568	𐓩	VAI SYLLABLE NJA
A569	𐓪	VAI SYLLABLE YA
A56A	𐓫	VAI SYLLABLE KA
		• read as logogram kai “man” in the Book of Ndole
		→ A611 𐓬 vai syllable ndole ka
A56B	𐓭	VAI SYLLABLE KAN
A56C	𐓮	VAI SYLLABLE NGGA
A56D	𐓯	VAI SYLLABLE GA
A56E	𐓰	VAI SYLLABLE MA
		→ A62A 𐓱 vai syllable ndole ma
A56F	𐓲	VAI SYLLABLE NA

A570 𐒃 VAI SYLLABLE NYA

Syllables in -oo

A571 𐒄 VAI SYLLABLE OO
 A572 𐒅 VAI SYLLABLE OON
 A573 𐒆 VAI SYLLABLE HOO
 A574 𐒇 VAI SYLLABLE WOO
 A575 𐒈 VAI SYLLABLE WOON
 A576 𐒉 VAI SYLLABLE POO
 A577 𐒊 VAI SYLLABLE BHOO
 A578 𐒋 VAI SYLLABLE BOO
 A579 𐒌 VAI SYLLABLE MBOO
 A57A 𐒍 VAI SYLLABLE KPOO
 A57B 𐒎 VAI SYLLABLE MGBOO
 A57C 𐒏 VAI SYLLABLE GBOO
 A57D 𐒐 VAI SYLLABLE FOO
 A57E 𐒑 VAI SYLLABLE VOO
 A57F 𐒒 VAI SYLLABLE TOO
 A580 𐒓 VAI SYLLABLE THOO
 A581 𐒔 VAI SYLLABLE DHOO
 A582 𐒕 VAI SYLLABLE DHOO
 A583 𐒖 VAI SYLLABLE LOO
 A584 𐒗 VAI SYLLABLE ROO
 A585 𐒘 VAI SYLLABLE DOO
 A586 𐒙 VAI SYLLABLE NDOO
 A587 𐒚 VAI SYLLABLE SOO
 → A612 𐒛 vai syllable ndole soo
 A588 𐒜 VAI SYLLABLE SHOO
 A589 𐒝 VAI SYLLABLE ZOO
 A58A 𐒞 VAI SYLLABLE ZHOO
 A58B 𐒟 VAI SYLLABLE COO
 A58C 𐒠 VAI SYLLABLE JOO
 A58D 𐒡 VAI SYLLABLE NJOO
 A58E 𐒢 VAI SYLLABLE YOO
 A58F 𐒣 VAI SYLLABLE KOO
 A590 𐒤 VAI SYLLABLE NGGOO
 A591 𐒥 VAI SYLLABLE GOO
 A592 𐒦 VAI SYLLABLE MOO
 A593 𐒧 VAI SYLLABLE NOO
 A594 𐒨 VAI SYLLABLE NYOO

Syllables in -u

A595 𐒩 VAI SYLLABLE U
 A596 𐒪 VAI SYLLABLE UN
 A597 𐒫 VAI SYLLABLE HU
 A598 𐒬 VAI SYLLABLE HUN
 A599 𐒭 VAI SYLLABLE WU
 A59A 𐒮 VAI SYLLABLE WUN
 A59B 𐒯 VAI SYLLABLE PU
 A59C 𐒰 VAI SYLLABLE BHU
 A59D 𐒱 VAI SYLLABLE BU
 A59E 𐒲 VAI SYLLABLE MBU
 A59F 𐒳 VAI SYLLABLE KPU
 A5A0 𐒴 VAI SYLLABLE MGBU
 A5A1 𐒵 VAI SYLLABLE GBU
 A5A2 𐒶 VAI SYLLABLE FU
 A5A3 𐒷 VAI SYLLABLE VU
 A5A4 𐒸 VAI SYLLABLE TU
 A5A5 𐒹 VAI SYLLABLE THU
 A5A6 𐒺 VAI SYLLABLE DHU
 A5A7 𐒻 VAI SYLLABLE DHHU
 A5A8 𐒼 VAI SYLLABLE LU
 A5A9 𐒽 VAI SYLLABLE RU

A5AA 𐒾 VAI SYLLABLE DU
 A5AB 𐒿 VAI SYLLABLE NDU
 A5AC 𐓀 VAI SYLLABLE SU
 A5AD 𐓁 VAI SYLLABLE SHU
 A5AE 𐓂 VAI SYLLABLE ZU
 A5AF 𐓃 VAI SYLLABLE ZHU
 A5B0 𐓄 VAI SYLLABLE CU
 A5B1 𐓅 VAI SYLLABLE JU
 A5B2 𐓆 VAI SYLLABLE NJU
 A5B3 𐓇 VAI SYLLABLE YU
 A5B4 𐓈 VAI SYLLABLE KU
 A5B5 𐓉 VAI SYLLABLE NGGU
 A5B6 𐓊 VAI SYLLABLE GU
 A5B7 𐓋 VAI SYLLABLE MU
 A5B8 𐓌 VAI SYLLABLE NU
 A5B9 𐓍 VAI SYLLABLE NYU

Syllables in -o

A5BA 𐓎 VAI SYLLABLE O
 A5BB 𐓏 VAI SYLLABLE ON
 A5BC 𐓐 VAI SYLLABLE NGON
 A5BD 𐓑 VAI SYLLABLE HO
 A5BE 𐓒 VAI SYLLABLE HON
 A5BF 𐓓 VAI SYLLABLE WO
 A5C0 𐓔 VAI SYLLABLE WON
 A5C1 𐓕 VAI SYLLABLE PO
 A5C2 𐓖 VAI SYLLABLE BHO
 A5C3 𐓗 VAI SYLLABLE BO
 A5C4 𐓘 VAI SYLLABLE MBO
 A5C5 𐓙 VAI SYLLABLE KPO
 A5C6 𐓚 VAI SYLLABLE MGBO
 A5C7 𐓛 VAI SYLLABLE GBO
 A5C8 𐓜 VAI SYLLABLE GBON
 A5C9 𐓝 VAI SYLLABLE FO
 A5CA 𐓞 VAI SYLLABLE VO
 A5CB 𐓟 VAI SYLLABLE TO
 A5CC 𐓠 VAI SYLLABLE THO
 A5CD 𐓡 VAI SYLLABLE DHO
 A5CE 𐓢 VAI SYLLABLE DHHO
 A5CF 𐓣 VAI SYLLABLE LO
 A5D0 𐓤 VAI SYLLABLE RO
 A5D1 𐓥 VAI SYLLABLE DO

• read as logogram lo “in” in the Book of Ndole
 → A62B 𐓦 vai syllable ndole do

A5D2 𐓧 VAI SYLLABLE NDO
 A5D3 𐓨 VAI SYLLABLE SO
 A5D4 𐓩 VAI SYLLABLE SHO
 A5D5 𐓪 VAI SYLLABLE ZO
 A5D6 𐓫 VAI SYLLABLE ZHO
 A5D7 𐓬 VAI SYLLABLE CO
 A5D8 𐓭 VAI SYLLABLE JO
 A5D9 𐓮 VAI SYLLABLE NJO
 A5DA 𐓯 VAI SYLLABLE YO
 A5DB 𐓰 VAI SYLLABLE KO
 A5DC 𐓱 VAI SYLLABLE NGGO
 A5DD 𐓲 VAI SYLLABLE GO
 A5DE 𐓳 VAI SYLLABLE MO
 A5DF 𐓴 VAI SYLLABLE NO
 A5E0 𐓵 VAI SYLLABLE NYO

Syllables in -e

A5E1 𐓶 VAI SYLLABLE E
 A5E2 𐓷 VAI SYLLABLE EN

A5E3

A5E3	𞤃	VAI SYLLABLE NGEN
A5E4	𞤄	VAI SYLLABLE HE
A5E5	𞤅	VAI SYLLABLE HEN
A5E6	𞤆	VAI SYLLABLE WE
A5E7	𞤇	VAI SYLLABLE WEN
A5E8	𞤈	VAI SYLLABLE PE
A5E9	𞤉	VAI SYLLABLE BHE
A5EA	𞤊	VAI SYLLABLE BE
A5EB	𞤋	VAI SYLLABLE MBE
A5EC	𞤌	VAI SYLLABLE KPE
A5ED	𞤍	VAI SYLLABLE KPEN
A5EE	𞤎	VAI SYLLABLE MGBE
A5EF	𞤏	VAI SYLLABLE GBE
A5F0	𞤐	VAI SYLLABLE GBEN
A5F1	𞤑	VAI SYLLABLE FE
A5F2	𞤒	VAI SYLLABLE VE
A5F3	𞤓	VAI SYLLABLE TE
A5F4	𞤔	VAI SYLLABLE THE
A5F5	𞤕	VAI SYLLABLE DHE
A5F6	𞤖	VAI SYLLABLE DHHE
A5F7	𞤗	VAI SYLLABLE LE
A5F8	𞤘	VAI SYLLABLE RE
A5F9	𞤙	VAI SYLLABLE DE
A5FA	𞤚	VAI SYLLABLE NDE
A5FB	𞤛	VAI SYLLABLE SE
A5FC	𞤜	VAI SYLLABLE SHE
A5FD	𞤝	VAI SYLLABLE ZE
A5FE	𞤞	VAI SYLLABLE ZHE
A5FF	𞤟	VAI SYLLABLE CE
A600	𞤠	VAI SYLLABLE JE
A601	𞤡	VAI SYLLABLE NJE
A602	𞤢	VAI SYLLABLE YE
A603	𞤣	VAI SYLLABLE KE
A604	𞤤	VAI SYLLABLE NGGE
A605	𞤥	VAI SYLLABLE NGGEN
A606	𞤦	VAI SYLLABLE GE
A607	𞤧	VAI SYLLABLE GEN
A608	𞤨	VAI SYLLABLE ME
A609	𞤩	VAI SYLLABLE NE
A60A	𞤪	VAI SYLLABLE NYE

Syllable finals

A60B	𞤫	VAI SYLLABLE NG
A60C	𞤬	VAI SYLLABLE LENGTHENER

Punctuation

A60D	𞤭	VAI COMMA
A60E	*	VAI FULL STOP
A60F	𞤮	VAI QUESTION MARK

Historic syllables

A610	𞤯	VAI SYLLABLE NDOLE FA → A558 𞤰 vai syllable fa
A611	𞤱	VAI SYLLABLE NDOLE KA → A56A 𞤲 vai syllable ka
A612	𞤳	VAI SYLLABLE NDOLE SOO → A587 𞤴 vai syllable soo

Logograms

A613	𞤵	VAI SYMBOL FEENG • logogram for “thing”
A614	𞤶	VAI SYMBOL KEENG • logogram for “foot”

Vai

A615	𞤷	VAI SYMBOL TING • logogram for “island”
A616	𞤸	VAI SYMBOL NII • logogram for “cow” • also logogram for kpe kowu “case of gin”
A617	𞤹	VAI SYMBOL BANG • logogram for “finished”
A618	𞤺	VAI SYMBOL FAA • logogram for “die, kill”
A619	𞤻	VAI SYMBOL TAA • logogram for “go, carry, journey”
A61A	𞤼	VAI SYMBOL DANG • logogram for “hear, understand”
A61B	𞤽	VAI SYMBOL DOONG • logogram for “enter”
A61C	𞤾	VAI SYMBOL KUNG • logogram for “head, be able”
A61D	𞤿	VAI SYMBOL TONG • logogram for “be named”
A61E	𞥀	VAI SYMBOL DO-O • logogram for “be small”
A61F	𞥁	VAI SYMBOL JONG • logogram for “slave”

Digits

These are not in modern use.

A620	𞥂	VAI DIGIT ZERO
A621	𞥃	VAI DIGIT ONE
A622	𞥄	VAI DIGIT TWO
A623	𞥅	VAI DIGIT THREE
A624	𞥆	VAI DIGIT FOUR
A625	𞥇	VAI DIGIT FIVE
A626	𞥈	VAI DIGIT SIX
A627	𞥉	VAI DIGIT SEVEN
A628	𞥊	VAI DIGIT EIGHT
A629	𞥋	VAI DIGIT NINE

Historic syllables

A62A	𞥌	VAI SYLLABLE NDOLE MA → A56E 𞥍 vai syllable ma
A62B	𞥎	VAI SYLLABLE NDOLE DO → A5D1 𞥏 vai syllable do

	A64	A65	A66	A67	A68	A69
0	Ƶ A640	Ы A650	Ц A660	⦿ A670	Д A680	Т A690
1	ƶ A641	ы A651	ц A661	⦿ A671	д A681	т A691
2	Ʒ A642	Ѣ A652	Д A662	⦿ A672	Ѕ A682	Ч A692
3	Ƹ A643	ѣ A653	д A663	☆ A673	ѕ A683	ч A693
4	ƹ A644	ОН A654	Л A664	ё A674	ЗК A684	Һ A694
5	ƺ A645	он A655	л A665	ё A675	зк A685	һ A695
6	І A646	Ѧ A656	М A666	ï A676	Ѱ A686	Щ A696
7	і A647	ѧ A657	м A667	у A677	ѱ A687	щ A697
8	Ӏ A648	А A658	⊙ A668	Ѳ A678	Д ₃ A688	∞ A698
9	Ӂ A649	а A659	⊙ A669	ѳ A679	д ₃ A689	∞ A699
A	ӂ A64A	Ӑ A65A	⊙ A66A	Ѵ A67A	Ѥ A68A	⊕ A69A
B	Ӄ A64B	ӑ A65B	⊙ A66B	ѵ A67B	ѥ A68B	⊖ A69B
C	ӄ A64C	Ӓ A65C	∞ A66C	Ѷ A67C	Ѧ A68C	Ѳ A69C
D	Ӆ A64D	ӓ A65D	∞ A66D	ѷ A67D	ѧ A68D	ѳ A69D
E	ӆ A64E	Ӕ A65E	⊙ A66E	Ѹ A67E	Ѩ A68E	Ѵ A69E
F	Ӈ A64F	ӕ A65F	⊙ A66F	ѹ A67F	ѩ A68F	ѵ A69F

Letters for Old Cyrillic

A640	Ɱ	CYRILLIC CAPITAL LETTER ZEMLYA
A641	Ɱ	CYRILLIC SMALL LETTER ZEMLYA → 0437 з cyrillic small letter ze
A642	Ɱ	CYRILLIC CAPITAL LETTER DZELO
A643	Ɱ	CYRILLIC SMALL LETTER DZELO → 0455 с cyrillic small letter dze
A644	Ɱ	CYRILLIC CAPITAL LETTER REVERSED DZE → 10193 Ɱ roman sextula sign
A645	Ɱ	CYRILLIC SMALL LETTER REVERSED DZE
A646	Ɱ	CYRILLIC CAPITAL LETTER IOTA
A647	Ɱ	CYRILLIC SMALL LETTER IOTA → 2C3A ѣ glagolitic small letter initial izhe
A648	Ɱ	CYRILLIC CAPITAL LETTER DJERV
A649	Ɱ	CYRILLIC SMALL LETTER DJERV → 0452 ѣ cyrillic small letter dje → 045B ѣ cyrillic small letter tshe
A64A	Ɱ	CYRILLIC CAPITAL LETTER MONOGRAPH UK
A64B	Ɱ	CYRILLIC SMALL LETTER MONOGRAPH UK → 0443 у cyrillic small letter u
A64C	Ɱ	CYRILLIC CAPITAL LETTER BROAD OMEGA
A64D	Ɱ	CYRILLIC SMALL LETTER BROAD OMEGA → 0461 ѿ cyrillic small letter omega
A64E	Ɱ	CYRILLIC CAPITAL LETTER NEUTRAL YER
A64F	Ɱ	CYRILLIC SMALL LETTER NEUTRAL YER → 044A ѣ cyrillic small letter hard sign → 044C ѣ cyrillic small letter soft sign
A650	Ɱ	CYRILLIC CAPITAL LETTER YERU WITH BACK YER
A651	Ɱ	CYRILLIC SMALL LETTER YERU WITH BACK YER → 044B ѣ cyrillic small letter yeru
A652	Ɱ	CYRILLIC CAPITAL LETTER IOTIFIED YAT
A653	Ɱ	CYRILLIC SMALL LETTER IOTIFIED YAT → 0463 ѣ cyrillic small letter yat
A654	Ɱ	CYRILLIC CAPITAL LETTER REVERSED YU
A655	Ɱ	CYRILLIC SMALL LETTER REVERSED YU → 044E ю cyrillic small letter yu
A656	Ɱ	CYRILLIC CAPITAL LETTER IOTIFIED A
A657	Ɱ	CYRILLIC SMALL LETTER IOTIFIED A
A658	Ɱ	CYRILLIC CAPITAL LETTER CLOSED LITTLE YUS
A659	Ɱ	CYRILLIC SMALL LETTER CLOSED LITTLE YUS → 0467 ѣ cyrillic small letter little yus
A65A	Ɱ	CYRILLIC CAPITAL LETTER BLENDED YUS
A65B	Ɱ	CYRILLIC SMALL LETTER BLENDED YUS → 0467 ѣ cyrillic small letter little yus → 046B ѣ cyrillic small letter big yus
A65C	Ɱ	CYRILLIC CAPITAL LETTER IOTIFIED CLOSED LITTLE YUS
A65D	Ɱ	CYRILLIC SMALL LETTER IOTIFIED CLOSED LITTLE YUS → 0469 ѣ cyrillic small letter iotified little yus
A65E	Ɱ	CYRILLIC CAPITAL LETTER YN
A65F	Ɱ	CYRILLIC SMALL LETTER YN • Romanian Cyrillic
A660	Ɱ	CYRILLIC CAPITAL LETTER REVERSED TSE
A661	Ɱ	CYRILLIC SMALL LETTER REVERSED TSE
A662	Ɱ	CYRILLIC CAPITAL LETTER SOFT DE
A663	Ɱ	CYRILLIC SMALL LETTER SOFT DE
A664	Ɱ	CYRILLIC CAPITAL LETTER SOFT EL
A665	Ɱ	CYRILLIC SMALL LETTER SOFT EL
A666	Ɱ	CYRILLIC CAPITAL LETTER SOFT EM
A667	Ɱ	CYRILLIC SMALL LETTER SOFT EM

A668	Ɱ	CYRILLIC CAPITAL LETTER MONOCULAR O
A669	Ɱ	CYRILLIC SMALL LETTER MONOCULAR O • used in words based on the root for ‘eye’
A66A	Ɱ	CYRILLIC CAPITAL LETTER BINOCULAR O
A66B	Ɱ	CYRILLIC SMALL LETTER BINOCULAR O • used in the dual of words based on the root for ‘eye’
A66C	Ɱ	CYRILLIC CAPITAL LETTER DOUBLE MONOCULAR O
A66D	Ɱ	CYRILLIC SMALL LETTER DOUBLE MONOCULAR O • used in the dual of words based on the root for ‘eye’
A66E	Ɱ	CYRILLIC LETTER MULTIOCLULAR O • used in the epithet ‘many-eyed’

Abbreviation mark

A66F	Ɱ	COMBINING CYRILLIC VZMET • used with Cyrillic and Glagolitic letters to indicate abbreviation → 0483 ѣ combining cyrillic titlo → 0487 ѣ combining cyrillic pokrytie
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Combining numeric signs

A670	Ɱ	COMBINING CYRILLIC TEN MILLIONS SIGN → 0489 ѣ combining cyrillic millions sign
A671	Ɱ	COMBINING CYRILLIC HUNDRED MILLIONS SIGN
A672	Ɱ	COMBINING CYRILLIC THOUSAND MILLIONS SIGN

Punctuation mark

A673	Ɱ	SLAVONIC ASTERISK
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Combining marks for Old Cyrillic

A674	Ɱ	COMBINING CYRILLIC LETTER UKRAINIAN IE
A675	Ɱ	COMBINING CYRILLIC LETTER I
A676	Ɱ	COMBINING CYRILLIC LETTER YI
A677	Ɱ	COMBINING CYRILLIC LETTER U
A678	Ɱ	COMBINING CYRILLIC LETTER HARD SIGN
A679	Ɱ	COMBINING CYRILLIC LETTER YERU
A67A	Ɱ	COMBINING CYRILLIC LETTER SOFT SIGN
A67B	Ɱ	COMBINING CYRILLIC LETTER OMEGA
A67C	Ɱ	COMBINING CYRILLIC KAVYKA • indicates an alternative reading to part of a word → 0306 ѣ combining breve → 1DF6 ѣ combining kavyka above right → 1DF7 ѣ combining kavyka above left
A67D	Ɱ	COMBINING CYRILLIC PAYEROK • may indicate an omitted yer → 033E ѣ combining vertical tilde

Punctuation mark

A67E	Ɱ	CYRILLIC KAVYKA • used to mark off word that has alternative reading → 2E47 ѣ low kavyka
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Modifier letter

A67F	Ɱ	CYRILLIC PAYEROK • may indicate an omitted yer → 2E2F ѣ vertical tilde
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Letters for Old Abkhasian orthography

A680	Ɱ	CYRILLIC CAPITAL LETTER DWE
A681	Ɱ	CYRILLIC SMALL LETTER DWE

A682	Ѕ	CYRILLIC CAPITAL LETTER DZWE
A683	ѕ	CYRILLIC SMALL LETTER DZWE
A684	Зк	CYRILLIC CAPITAL LETTER ZHWE
A685	зк	CYRILLIC SMALL LETTER ZHWE
A686	Цц	CYRILLIC CAPITAL LETTER CCHE
A687	цц	CYRILLIC SMALL LETTER CCHE
A688	Дд	CYRILLIC CAPITAL LETTER DZZE
A689	дд	CYRILLIC SMALL LETTER DZZE
A68A	Т̅	CYRILLIC CAPITAL LETTER TE WITH MIDDLE HOOK
A68B	т̅	CYRILLIC SMALL LETTER TE WITH MIDDLE HOOK
A68C	Т	CYRILLIC CAPITAL LETTER TWE
A68D	т	CYRILLIC SMALL LETTER TWE
A68E	Тт	CYRILLIC CAPITAL LETTER TSWE
A68F	тт	CYRILLIC SMALL LETTER TSWE
A690	Т	CYRILLIC CAPITAL LETTER TSSE
A691	т	CYRILLIC SMALL LETTER TSSE
A692	Тц	CYRILLIC CAPITAL LETTER TCHE
A693	тц	CYRILLIC SMALL LETTER TCHE
A694	Һ	CYRILLIC CAPITAL LETTER HWE
A695	һ	CYRILLIC SMALL LETTER HWE
A696	Шш	CYRILLIC CAPITAL LETTER SHWE
A697	шш	CYRILLIC SMALL LETTER SHWE

Letters for Old Cyrillic

A698	∅∅	CYRILLIC CAPITAL LETTER DOUBLE O
A699	∅∅	CYRILLIC SMALL LETTER DOUBLE O
A69A	⊕	CYRILLIC CAPITAL LETTER CROSSED O
A69B	⊕	CYRILLIC SMALL LETTER CROSSED O

Intonation marks for Lithuanian dialectology

A69C	Ṛ	MODIFIER LETTER CYRILLIC HARD SIGN ≈ <sup> 044A Ṛ
A69D	Ṛ	MODIFIER LETTER CYRILLIC SOFT SIGN ≈ <sup> 044C Ṛ

Combining marks for Old Cyrillic

A69E	Ѡ	COMBINING CYRILLIC LETTER EF
A69F	ѡ	COMBINING CYRILLIC LETTER IOTIFIED E

	A6A	A6B	A6C	A6D	A6E	A6F
0	𞞀 A6A0	𞞁 A6B0	𞞂 A6C0	𞞃 A6D0	𞞄 A6E0	𞞅 A6F0
1	𞞆 A6A1	𞞇 A6B1	𞞈 A6C1	𞞉 A6D1	𞞊 A6E1	𞞋 A6F1
2	𞞌 A6A2	𞞍 A6B2	𞞎 A6C2	𞞏 A6D2	𞞐 A6E2	𞞑 A6F2
3	𞞒 A6A3	𞞓 A6B3	𞞔 A6C3	𞞕 A6D3	𞞖 A6E3	𞞗 A6F3
4	𞞘 A6A4	𞞙 A6B4	𞞚 A6C4	𞞛 A6D4	𞞜 A6E4	𞞝 A6F4
5	𞞞 A6A5	𞞟 A6B5	𞞠 A6C5	𞞡 A6D5	𞞢 A6E5	𞞣 A6F5
6	𞞤 A6A6	𞞥 A6B6	𞞦 A6C6	𞞧 A6D6	𞞨 A6E6	𞞩 A6F6
7	𞞪 A6A7	𞞫 A6B7	𞞬 A6C7	𞞭 A6D7	𞞮 A6E7	𞞯 A6F7
8	𞞰 A6A8	𞞱 A6B8	𞞲 A6C8	𞞳 A6D8	𞞴 A6E8	
9	𞞵 A6A9	𞞶 A6B9	𞞷 A6C9	𞞸 A6D9	𞞹 A6E9	
A	𞞺 A6AA	𞞻 A6BA	𞞼 A6CA	𞞽 A6DA	𞞾 A6EA	
B	𞞿 A6AB	𞟀 A6BB	𞟁 A6CB	𞟂 A6DB	𞟃 A6EB	
C	𞟄 A6AC	𞟅 A6BC	𞟆 A6CC	𞟇 A6DC	𞟈 A6EC	
D	𞟉 A6AD	𞟊 A6BD	𞟋 A6CD	𞟌 A6DD	𞟍 A6ED	
E	𞟎 A6AE	𞟏 A6BE	𞟐 A6CE	𞟑 A6DE	𞟒 A6EE	
F	𞟓 A6AF	𞟔 A6BF	𞟕 A6CF	𞟖 A6DF	𞟗 A6EF	

A6A0

Syllables

A6A0	᱀	BAMUM LETTER A
A6A1	᱁	BAMUM LETTER KA
A6A2	᱂	BAMUM LETTER U
A6A3	᱃	BAMUM LETTER KU
A6A4	᱄	BAMUM LETTER EE
A6A5	᱅	BAMUM LETTER REE
A6A6	᱆	BAMUM LETTER TAE
A6A7	᱇	BAMUM LETTER O
A6A8	᱈	BAMUM LETTER NYI
A6A9	᱉	BAMUM LETTER I
A6AA	᱊	BAMUM LETTER LA
A6AB	᱋	BAMUM LETTER PA
A6AC	᱌	BAMUM LETTER RII
A6AD	ᱍ	BAMUM LETTER RIEE
A6AE	ᱎ	BAMUM LETTER LEEEE
A6AF	ᱏ	BAMUM LETTER MEEEE
A6B0	᱐	BAMUM LETTER TAA
A6B1	᱑	BAMUM LETTER NDAA
A6B2	᱒	BAMUM LETTER NJAEM
A6B3	᱓	BAMUM LETTER M
A6B4	᱔	BAMUM LETTER SUU
A6B5	᱕	BAMUM LETTER MU
A6B6	᱖	BAMUM LETTER SHII
A6B7	᱗	BAMUM LETTER SI
A6B8	᱘	BAMUM LETTER SHEUX
A6B9	᱙	BAMUM LETTER SEUX
A6BA	ᱚ	BAMUM LETTER KYEE
A6BB	ᱛ	BAMUM LETTER KET
A6BC	ᱜ	BAMUM LETTER NUAE
A6BD	ᱝ	BAMUM LETTER NU
A6BE	ᱞ	BAMUM LETTER NJUAE
A6BF	ᱟ	BAMUM LETTER YOQ
A6C0	ᱠ	BAMUM LETTER SHU
A6C1	ᱡ	BAMUM LETTER YUQ
A6C2	ᱢ	BAMUM LETTER YA
A6C3	ᱣ	BAMUM LETTER NSHA
A6C4	ᱤ	BAMUM LETTER KEUX
A6C5	ᱥ	BAMUM LETTER PEUX
A6C6	ᱦ	BAMUM LETTER NJEE
A6C7	ᱧ	BAMUM LETTER NTEE
A6C8	ᱨ	BAMUM LETTER PUE
A6C9	ᱩ	BAMUM LETTER WUE
A6CA	ᱪ	BAMUM LETTER PEE
A6CB	ᱫ	BAMUM LETTER FEE
A6CC	ᱬ	BAMUM LETTER RU
A6CD	ᱭ	BAMUM LETTER LU
A6CE	ᱮ	BAMUM LETTER MI
A6CF	ᱯ	BAMUM LETTER NI
A6D0	ᱰ	BAMUM LETTER REUX
A6D1	ᱱ	BAMUM LETTER RAE
A6D2	ᱲ	BAMUM LETTER KEN
A6D3	ᱳ	BAMUM LETTER NGKWAEN
A6D4	ᱴ	BAMUM LETTER NGGA
A6D5	ᱵ	BAMUM LETTER NGA
A6D6	ᱶ	BAMUM LETTER SHO
A6D7	ᱷ	BAMUM LETTER PUAE
A6D8	ᱸ	BAMUM LETTER FU
A6D9	ᱹ	BAMUM LETTER FOM
A6DA	ᱺ	BAMUM LETTER WA
A6DB	ᱻ	BAMUM LETTER NA

Bamum

A6DC	ᱼ	BAMUM LETTER LI
A6DD	ᱽ	BAMUM LETTER PI
A6DE	᱾	BAMUM LETTER LOQ
A6DF	᱿	BAMUM LETTER KO
A6E0	ᲀ	BAMUM LETTER MBEN
A6E1	ᲁ	BAMUM LETTER REN
A6E2	ᲂ	BAMUM LETTER MEN
A6E3	ᲃ	BAMUM LETTER MA
A6E4	ᲄ	BAMUM LETTER TI
A6E5	ᲅ	BAMUM LETTER KI
A6E6	ᲆ	BAMUM LETTER MO
		• also used for digit one
A6E7	ᲇ	BAMUM LETTER MBAA
		• also used for digit two
A6E8	ᲈ	BAMUM LETTER TET
		• tèt
		• also used for digit three
A6E9	Ᲊ	BAMUM LETTER KPA
		• also used for digit four
A6EA	ᲊ	BAMUM LETTER TEN
		• tèn
		• also used for digit five
A6EB	᲋	BAMUM LETTER NTUU
		• also used for digit six
A6EC	᲌	BAMUM LETTER SAMBA
		• also used for digit seven
A6ED	᲍	BAMUM LETTER FAAMAE
		• also used for digit eight
A6EE	᲎	BAMUM LETTER KOVUU
		• also used for digit nine
A6EF	᲏	BAMUM LETTER KOGHOM
		• also used for digit zero
		• formerly used for number ten

Combining marks

A6F0	Ა	BAMUM COMBINING MARK KOQNDON
A6F1	Ბ	BAMUM COMBINING MARK TUKWENTIS

Punctuation

A6F2	Გ	BAMUM NJAEMLI
A6F3	Დ	BAMUM FULL STOP
A6F4	Ე	BAMUM COLON
A6F5	Ვ	BAMUM COMMA
A6F6	Ზ	BAMUM SEMICOLON
A6F7	Თ	BAMUM QUESTION MARK

	A70	A71
0	◌ A700	◌ A710
1	◌ A701	◌ A711
2	◌ A702	◌ A712
3	◌ A703	◌ A713
4	◌ A704	◌ A714
5	◌ A705	◌ A715
6	◌ A706	◌ A716
7	◌ A707	◌ A717
8	◌ A708	◌ A718
9	◌ A709	◌ A719
A	◌ A70A	◌ A71A
B	◌ A70B	◌ A71B
C	◌ A70C	◌ A71C
D	◌ A70D	◌ A71D
E	◌ A70E	◌ A71E
F	◌ A70F	◌ A71F

Corner tone marks for Chinese

A700	◌	MODIFIER LETTER CHINESE TONE YIN PING
A701	◌	MODIFIER LETTER CHINESE TONE YANG PING
A702	◌	MODIFIER LETTER CHINESE TONE YIN SHANG
A703	◌	MODIFIER LETTER CHINESE TONE YANG SHANG
A704	◌	MODIFIER LETTER CHINESE TONE YIN QU
A705	◌	MODIFIER LETTER CHINESE TONE YANG QU
A706	◌	MODIFIER LETTER CHINESE TONE YIN RU
A707	◌	MODIFIER LETTER CHINESE TONE YANG RU

Dotted tone letters

A708	◌	MODIFIER LETTER EXTRA-HIGH DOTTED TONE BAR
A709	◌	MODIFIER LETTER HIGH DOTTED TONE BAR
A70A	◌	MODIFIER LETTER MID DOTTED TONE BAR
A70B	◌	MODIFIER LETTER LOW DOTTED TONE BAR
A70C	◌	MODIFIER LETTER EXTRA-LOW DOTTED TONE BAR
A70D	◌	MODIFIER LETTER EXTRA-HIGH DOTTED LEFT-STEM TONE BAR
A70E	◌	MODIFIER LETTER HIGH DOTTED LEFT-STEM TONE BAR
A70F	◌	MODIFIER LETTER MID DOTTED LEFT-STEM TONE BAR
A710	◌	MODIFIER LETTER LOW DOTTED LEFT-STEM TONE BAR
A711	◌	MODIFIER LETTER EXTRA-LOW DOTTED LEFT-STEM TONE BAR

Left-stem tone letters

A712	◌	MODIFIER LETTER EXTRA-HIGH LEFT-STEM TONE BAR
A713	◌	MODIFIER LETTER HIGH LEFT-STEM TONE BAR
A714	◌	MODIFIER LETTER MID LEFT-STEM TONE BAR
A715	◌	MODIFIER LETTER LOW LEFT-STEM TONE BAR
A716	◌	MODIFIER LETTER EXTRA-LOW LEFT-STEM TONE BAR

Chinantec tone marks

A717	◌	MODIFIER LETTER DOT VERTICAL BAR
A718	◌	MODIFIER LETTER DOT SLASH
A719	◌	MODIFIER LETTER DOT HORIZONTAL BAR
A71A	◌	MODIFIER LETTER LOWER RIGHT CORNER ANGLE

Africanist tone letters

A71B	◌	MODIFIER LETTER RAISED UP ARROW
A71C	◌	MODIFIER LETTER RAISED DOWN ARROW
A71D	◌	MODIFIER LETTER RAISED EXCLAMATION MARK
A71E	◌	MODIFIER LETTER RAISED INVERTED EXCLAMATION MARK
A71F	◌	MODIFIER LETTER LOW INVERTED EXCLAMATION MARK

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ƒ A720	F A730	Ƒ A740	Ƒ A750	Ƒ A760	Ƒ A770	Ƒ A780	Ƒ A790	Ƒ A7A0	Ƒ A7B0				
1	Ƒ A721	s A731	Ƒ A741	Ƒ A751	Ƒ A761	Ƒ A771	Ƒ A781	Ƒ A791	Ƒ A7A1	Ƒ A7B1				
2	Ƒ A722	Ƒ A732	Ƒ A742	Ƒ A752	Ƒ A762	Ƒ A772	Ƒ A782	Ƒ A792	Ƒ A7A2	Ƒ A7B2	Ƒ A7C2			
3	Ƒ A723	Ƒ A733	Ƒ A743	Ƒ A753	Ƒ A763	Ƒ A773	Ƒ A783	Ƒ A793	Ƒ A7A3	Ƒ A7B3	Ƒ A7C3			
4	Ƒ A724	Ƒ A734	Ƒ A744	Ƒ A754	Ƒ A764	Ƒ A774	Ƒ A784	Ƒ A794	Ƒ A7A4	Ƒ A7B4	Ƒ A7C4			
5	Ƒ A725	Ƒ A735	Ƒ A745	Ƒ A755	Ƒ A765	Ƒ A775	Ƒ A785	Ƒ A795	Ƒ A7A5	Ƒ A7B5	Ƒ A7C5			
6	Ƒ A726	Ƒ A736	Ƒ A746	Ƒ A756	Ƒ A766	Ƒ A776	Ƒ A786	Ƒ A796	Ƒ A7A6	Ƒ A7B6	Ƒ A7C6			
7	Ƒ A727	Ƒ A737	Ƒ A747	Ƒ A757	Ƒ A767	Ƒ A777	Ƒ A787	Ƒ A797	Ƒ A7A7	Ƒ A7B7				Ƒ A7F7
8	Ƒ A728	Ƒ A738	Ƒ A748	Ƒ A758	Ƒ A768	Ƒ A778	Ƒ A788	Ƒ A798	Ƒ A7A8	Ƒ A7B8				Ƒ A7F8
9	Ƒ A729	Ƒ A739	Ƒ A749	Ƒ A759	Ƒ A769	Ƒ A779	Ƒ A789	Ƒ A799	Ƒ A7A9	Ƒ A7B9				Ƒ A7F9
A	Ƒ A72A	Ƒ A73A	Ƒ A74A	Ƒ A75A	Ƒ A76A	Ƒ A77A	Ƒ A78A	Ƒ A79A	Ƒ A7AA	Ƒ A7BA				Ƒ A7FA
B	Ƒ A72B	Ƒ A73B	Ƒ A74B	Ƒ A75B	Ƒ A76B	Ƒ A77B	Ƒ A78B	Ƒ A79B	Ƒ A7AB	Ƒ A7BB				Ƒ A7FB
C	Ƒ A72C	Ƒ A73C	Ƒ A74C	Ƒ A75C	Ƒ A76C	Ƒ A77C	Ƒ A78C	Ƒ A79C	Ƒ A7AC	Ƒ A7BC				Ƒ A7FC
D	Ƒ A72D	Ƒ A73D	Ƒ A74D	Ƒ A75D	Ƒ A76D	Ƒ A77D	Ƒ A78D	Ƒ A79D	Ƒ A7AD	Ƒ A7BD				Ƒ A7FD
E	Ƒ A72E	Ƒ A73E	Ƒ A74E	Ƒ A75E	Ƒ A76E	Ƒ A77E	Ƒ A78E	Ƒ A79E	Ƒ A7AE	Ƒ A7BE				Ƒ A7FE
F	Ƒ A72F	Ƒ A73F	Ƒ A74F	Ƒ A75F	Ƒ A76F	Ƒ A77F	Ƒ A78F	Ƒ A79F	Ƒ A7AF	Ƒ A7BF				Ƒ A7FF

Additions for UPA

A720 ™ MODIFIER LETTER STRESS AND HIGH TONE
 A721 ℒ MODIFIER LETTER STRESS AND LOW TONE

Egyptological additions

A722 Ⲁ LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF
 A723 ⲁ LATIN SMALL LETTER EGYPTOLOGICAL ALEF
 A724 Ⲃ LATIN CAPITAL LETTER EGYPTOLOGICAL AIN
 A725 ⲃ LATIN SMALL LETTER EGYPTOLOGICAL AIN
 • this is a case pair
 → 1D25 ⲃ latin letter ain
 → 1D5C ⲃ modifier letter small ain
 → A7BD ⲃ latin small letter glottal i

Mayanist additions

A726 Ɀ LATIN CAPITAL LETTER HENG
 A727 ⱽ LATIN SMALL LETTER HENG
 A728 Ɀ LATIN CAPITAL LETTER TZ
 A729 ⱽ LATIN SMALL LETTER TZ
 A72A Ɀ LATIN CAPITAL LETTER TRESILLO
 A72B ⱽ LATIN SMALL LETTER TRESILLO
 → 218B ⱽ turned digit three
 A72C Ɀ LATIN CAPITAL LETTER CUATRILLO
 A72D ⱽ LATIN SMALL LETTER CUATRILLO
 A72E Ɀ LATIN CAPITAL LETTER CUATRILLO WITH
 COMMA
 A72F ⱽ LATIN SMALL LETTER CUATRILLO WITH
 COMMA

Medievalist additions

A730 Ꝛ LATIN LETTER SMALL CAPITAL F
 A731 ꝛ LATIN LETTER SMALL CAPITAL S
 A732 Ꝝ LATIN CAPITAL LETTER AA
 A733 ꝝ LATIN SMALL LETTER AA
 A734 Ꝟ LATIN CAPITAL LETTER AO
 A735 ꝟ LATIN SMALL LETTER AO
 A736 Ꝡ LATIN CAPITAL LETTER AU
 A737 ꝡ LATIN SMALL LETTER AU
 A738 Ꝣ LATIN CAPITAL LETTER AV
 A739 ꝣ LATIN SMALL LETTER AV
 A73A Ꝥ LATIN CAPITAL LETTER AV WITH HORIZONTAL
 BAR
 A73B ꝥ LATIN SMALL LETTER AV WITH HORIZONTAL
 BAR
 A73C Ꝧ LATIN CAPITAL LETTER AY
 A73D ꝧ LATIN SMALL LETTER AY
 A73E Ꝩ LATIN CAPITAL LETTER REVERSED C WITH DOT
 A73F ꝩ LATIN SMALL LETTER REVERSED C WITH DOT
 A740 Ꝫ LATIN CAPITAL LETTER K WITH STROKE
 A741 ꝫ LATIN SMALL LETTER K WITH STROKE
 A742 Ꝭ LATIN CAPITAL LETTER K WITH DIAGONAL
 STROKE
 A743 ꝭ LATIN SMALL LETTER K WITH DIAGONAL
 STROKE
 A744 Ꝯ LATIN CAPITAL LETTER K WITH STROKE AND
 DIAGONAL STROKE
 A745 ꝯ LATIN SMALL LETTER K WITH STROKE AND
 DIAGONAL STROKE
 A746 ꝰ LATIN CAPITAL LETTER BROKEN L
 A747 ꝱ LATIN SMALL LETTER BROKEN L
 A748 ꝲ LATIN CAPITAL LETTER L WITH HIGH STROKE
 A749 ꝳ LATIN SMALL LETTER L WITH HIGH STROKE
 A74A ꝴ LATIN CAPITAL LETTER O WITH LONG STROKE
 OVERLAY

A74B ꝵ LATIN SMALL LETTER O WITH LONG STROKE
 OVERLAY
 A74C ꝶ LATIN CAPITAL LETTER O WITH LOOP
 A74D ꝷ LATIN SMALL LETTER O WITH LOOP
 A74E ꝸ LATIN CAPITAL LETTER OO
 A74F Ꝺ LATIN SMALL LETTER OO
 A750 ꝺ LATIN CAPITAL LETTER P WITH STROKE
 THROUGH DESCENDER
 A751 Ꝼ LATIN SMALL LETTER P WITH STROKE
 THROUGH DESCENDER
 A752 ꝼ LATIN CAPITAL LETTER P WITH FLOURISH
 A753 Ᵹ LATIN SMALL LETTER P WITH FLOURISH
 A754 Ꝿ LATIN CAPITAL LETTER P WITH SQUIRREL TAIL
 A755 ꝿ LATIN SMALL LETTER P WITH SQUIRREL TAIL
 A756 ꝿ LATIN CAPITAL LETTER Q WITH STROKE
 THROUGH DESCENDER
 A757 ꝿ LATIN SMALL LETTER Q WITH STROKE
 THROUGH DESCENDER
 A758 ꝿ LATIN CAPITAL LETTER Q WITH DIAGONAL
 STROKE
 A759 ꝿ LATIN SMALL LETTER Q WITH DIAGONAL
 STROKE
 A75A ꝿ LATIN CAPITAL LETTER R ROTUNDA
 A75B ꝿ LATIN SMALL LETTER R ROTUNDA
 A75C ꝿ LATIN CAPITAL LETTER RUM ROTUNDA
 A75D ꝿ LATIN SMALL LETTER RUM ROTUNDA
 A75E ꝿ LATIN CAPITAL LETTER V WITH DIAGONAL
 STROKE
 A75F ꝿ LATIN SMALL LETTER V WITH DIAGONAL
 STROKE
 A760 ꝿ LATIN CAPITAL LETTER VY
 A761 ꝿ LATIN SMALL LETTER VY
 A762 ꝿ LATIN CAPITAL LETTER VISIGOTHIC Z
 A763 ꝿ LATIN SMALL LETTER VISIGOTHIC Z
 A764 ꝿ LATIN CAPITAL LETTER THORN WITH STROKE
 A765 ꝿ LATIN SMALL LETTER THORN WITH STROKE
 • Old Norse, Old English
 • representative glyph is preferred in Old Norse
 text
 • Old English fonts show a more diagonal stroke
 A766 ꝿ LATIN CAPITAL LETTER THORN WITH STROKE
 THROUGH DESCENDER
 A767 ꝿ LATIN SMALL LETTER THORN WITH STROKE
 THROUGH DESCENDER
 A768 ꝿ LATIN CAPITAL LETTER VEND
 A769 ꝿ LATIN SMALL LETTER VEND
 A76A ꝿ LATIN CAPITAL LETTER ET
 A76B ꝿ LATIN SMALL LETTER ET
 A76C ꝿ LATIN CAPITAL LETTER IS
 A76D ꝿ LATIN SMALL LETTER IS
 A76E ꝿ LATIN CAPITAL LETTER CON
 A76F ꝿ LATIN SMALL LETTER CON
 A770 ꝿ MODIFIER LETTER US
 ≈ <super> A76F ꝿ
 A771 ꝿ LATIN SMALL LETTER DUM
 A772 ꝿ LATIN SMALL LETTER LUM
 A773 ꝿ LATIN SMALL LETTER MUM
 A774 ꝿ LATIN SMALL LETTER NUM
 A775 ꝿ LATIN SMALL LETTER RUM
 A776 ꝿ LATIN LETTER SMALL CAPITAL RUM
 A777 ꝿ LATIN SMALL LETTER TUM
 A778 ꝿ LATIN SMALL LETTER UM

Insular and Celticist letters

A779	Ɔ	LATIN CAPITAL LETTER INSULAR D
A77A	ɔ̇	LATIN SMALL LETTER INSULAR D
A77B	ƒ	LATIN CAPITAL LETTER INSULAR F
A77C	ƒ̇	LATIN SMALL LETTER INSULAR F
A77D	Ɠ	LATIN CAPITAL LETTER INSULAR G
		• lowercase is 1D79 Ɠ̇
A77E	ǰ	LATIN CAPITAL LETTER TURNED INSULAR G
A77F	ǰ̇	LATIN SMALL LETTER TURNED INSULAR G
A780	Ī	LATIN CAPITAL LETTER TURNED L
A781	ī	LATIN SMALL LETTER TURNED L
A782	Ŗ	LATIN CAPITAL LETTER INSULAR R
A783	ŗ	LATIN SMALL LETTER INSULAR R
A784	Ŗ	LATIN CAPITAL LETTER INSULAR S
A785	ŗ	LATIN SMALL LETTER INSULAR S
A786	Ƨ	LATIN CAPITAL LETTER INSULAR T
A787	Ƨ̇	LATIN SMALL LETTER INSULAR T

Modifier letters

A788	˘	MODIFIER LETTER LOW CIRCUMFLEX ACCENT
		→ 02C6 ˘ modifier letter circumflex accent
		→ 2038 ˘ caret
A789	:	MODIFIER LETTER COLON
		• used as a tone letter in some orthographies
		• Budu (Congo), Sabaot (Kenya), and several Papua New Guinea languages
		→ 003A : colon
A78A	=	MODIFIER LETTER SHORT EQUALS SIGN
		• used as a tone letter in some orthographies
		• Budu (Congo)
		→ 003D = equals sign

Orthographic letters for glottals

A78B	ʽ	LATIN CAPITAL LETTER SALTILLO
		• Me'phaa (Mexico)
A78C	ʼ	LATIN SMALL LETTER SALTILLO
		• saltillos are used as a casing pair for glottal stop in some orthographies
		• the lowercase is widely used in many languages in Mexico and other regions, including Izere in Nigeria
		→ 0027 ʼ apostrophe
		→ 0242 ʼ latin small letter glottal stop
		→ 0294 ʼ latin letter glottal stop
		→ 02BC ʼ modifier letter apostrophe
		→ 02C0 ʼ modifier letter glottal stop

Additional letter

A78D	ꞥ	LATIN CAPITAL LETTER TURNED H
		• used in the Dan/Gio orthography in Liberia
		• lowercase is 0265 ꞥ̇

Phonetic symbol

A78E	ɬ̚	LATIN SMALL LETTER L WITH RETROFLEX HOOK AND BELT
		• voiceless lateral retroflex fricative
		• used to transcribe Toda

Transliteration letter

A78F	•	LATIN LETTER SINOLOGICAL DOT
		• used in transliteration of Phags-Pa and in phonetic transcription of Tangut
		→ 00B7 • middle dot

Additional letters

A790	Ꞩ	LATIN CAPITAL LETTER N WITH DESCENDER
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A791	ꞩ	LATIN SMALL LETTER N WITH DESCENDER
		• Janalif
A792	Ɔ̄	LATIN CAPITAL LETTER C WITH BAR
		= Cambrian symbol
A793	Ɔ̇̄	LATIN SMALL LETTER C WITH BAR
		• Nanai

Additions for Lithuanian dialectology

A794	Ɦ	LATIN SMALL LETTER C WITH PALATAL HOOK
		• uppercase is A7C4 Ɦ̄
A795	Ɜ	LATIN SMALL LETTER H WITH PALATAL HOOK
		→ A727 Ɜ̄ latin small letter heng

Letters for Middle Vietnamese

A796	Ɡ	LATIN CAPITAL LETTER B WITH FLOURISH
A797	Ɬ	LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

A798	Ɔ̄̇	LATIN CAPITAL LETTER F WITH STROKE
		→ 0191 Ɔ̄̇ latin capital letter f with hook
A799	Ɔ̇̄̇	LATIN SMALL LETTER F WITH STROKE
		• old Ewe orthography
		• also used in German dialectology

Archaic letters for Volapük

A79A	Ɪ	LATIN CAPITAL LETTER VOLAPUK AE
A79B	ꞯ	LATIN SMALL LETTER VOLAPUK AE
A79C	Ʞ	LATIN CAPITAL LETTER VOLAPUK OE
A79D	Ʇ	LATIN SMALL LETTER VOLAPUK OE
A79E	Ʝ	LATIN CAPITAL LETTER VOLAPUK UE
A79F	Ꭓ	LATIN SMALL LETTER VOLAPUK UE

Letters for pre-1921 Latvian orthography

A7A0	Ꞵ	LATIN CAPITAL LETTER G WITH OBLIQUE STROKE
A7A1	ꞵ	LATIN SMALL LETTER G WITH OBLIQUE STROKE
A7A2	Ꞷ	LATIN CAPITAL LETTER K WITH OBLIQUE STROKE
A7A3	ꞷ	LATIN SMALL LETTER K WITH OBLIQUE STROKE
A7A4	Ꞹ	LATIN CAPITAL LETTER N WITH OBLIQUE STROKE
A7A5	ꞹ	LATIN SMALL LETTER N WITH OBLIQUE STROKE
A7A6	Ꞻ	LATIN CAPITAL LETTER R WITH OBLIQUE STROKE
A7A7	ꞻ	LATIN SMALL LETTER R WITH OBLIQUE STROKE
A7A8	Ꞽ	LATIN CAPITAL LETTER S WITH OBLIQUE STROKE
A7A9	ꞽ	LATIN SMALL LETTER S WITH OBLIQUE STROKE
		• also used in pre-1950 Lower Sorbian orthography
		→ 1E9C ꞽ̄ latin small letter long s with diagonal stroke

Additional letters

A7AA	Ꞿ	LATIN CAPITAL LETTER H WITH HOOK
		• lowercase is 0266 Ꞿ̇
		• used in Chad
A7AB	ꞿ	LATIN CAPITAL LETTER REVERSED OPEN E
		• lowercase is 025C ꞿ̇
A7AC	ꞿ̇	LATIN CAPITAL LETTER SCRIPT G
		• lowercase is 0261 ꞿ̇̇
A7AD	ꞿ̄	LATIN CAPITAL LETTER L WITH BELT
		• lowercase is 026C ꞿ̄̇

Letter for West African languages

- A7AE ɪ LATIN CAPITAL LETTER SMALL CAPITAL I
 • lowercase is 026A i
 • also used in Unifon

Letter for Japanese phonemic transcription

- A7AF q LATIN LETTER SMALL CAPITAL Q
 • used to represent gemination

Letters for Americanist orthographies

- A7B0 Ꝫ LATIN CAPITAL LETTER TURNED K
 • lowercase is 029E ꝫ
 A7B1 Ꝭ LATIN CAPITAL LETTER TURNED T
 • lowercase is 0287 ꝭ
 • also used in Unifon

Letter for African languages

- A7B2 Ꝯ LATIN CAPITAL LETTER J WITH CROSSED-TAIL
 • lowercase is 029D ꝯ

Letter for German dialectology

- A7B3 ꝰ LATIN CAPITAL LETTER CHI
 • lowercase is AB53 ꝱ
 → 03A7 ꝲ greek capital letter chi

Letters for African languages

- A7B4 ꝴ LATIN CAPITAL LETTER BETA
 A7B5 ꝵ LATIN SMALL LETTER BETA
 → 03B2 ꝶ greek small letter beta
 A7B6 ꝷ LATIN CAPITAL LETTER OMEGA
 A7B7 ꝸ LATIN SMALL LETTER OMEGA
 → 03C9 Ꝺ greek small letter omega

Letters for Mazahua (Mexico)

- A7B8 ꝺ LATIN CAPITAL LETTER U WITH STROKE
 A7B9 Ꝼ LATIN SMALL LETTER U WITH STROKE

Letters for Ugaritic and Egyptological transliteration

These letters are always shown in italic style in actual use for transliteration.

- A7BA ꝼ LATIN CAPITAL LETTER GLOTTAL A
 A7BB Ᵹ LATIN SMALL LETTER GLOTTAL A
 A7BC Ꝿ LATIN CAPITAL LETTER GLOTTAL I
 A7BD ꝿ LATIN SMALL LETTER GLOTTAL I
 = egyptological yod
 → A723 ꝺ latin small letter egyptological alef
 → A725 Ꝼ latin small letter egyptological ain
 A7BE ꝿ LATIN CAPITAL LETTER GLOTTAL U
 A7BF ꝿ LATIN SMALL LETTER GLOTTAL U

Additional letters

- A7C2 ꝼ LATIN CAPITAL LETTER ANGLICANA W
 A7C3 Ᵹ LATIN SMALL LETTER ANGLICANA W
 • used in medieval English and Cornish

Letters used in early Pinyin romanization

- A7C4 ꝼ LATIN CAPITAL LETTER C WITH PALATAL HOOK
 • lowercase is A794 Ᵹ
 A7C5 ꝼ LATIN CAPITAL LETTER S WITH HOOK
 • lowercase is 0282 Ᵹ
 A7C6 ꝼ LATIN CAPITAL LETTER Z WITH PALATAL HOOK
 • lowercase is 1D8E Ᵹ

Additional letter

- A7F7 ꝼ LATIN EPIGRAPHIC LETTER SIDEWAYS I
 • Celtic inscriptions

Additions for Extended IPA

- A7F8 ꝼ MODIFIER LETTER CAPITAL H WITH STROKE
 • faucalized
 ≈ <sup> 0126 ꝼ
 A7F9 ꝼ MODIFIER LETTER SMALL LIGATURE OE
 • labialized: open-rounded
 ≈ <sup> 0153 ꝼ

Addition for UPA

- A7FA ꝼ LATIN LETTER SMALL CAPITAL TURNED M

Ancient Roman epigraphic letters

- A7FB ꝼ LATIN EPIGRAPHIC LETTER REVERSED F
 A7FC ꝼ LATIN EPIGRAPHIC LETTER REVERSED P
 A7FD ꝼ LATIN EPIGRAPHIC LETTER INVERTED M
 A7FE ꝼ LATIN EPIGRAPHIC LETTER I LONGA
 A7FF ꝼ LATIN EPIGRAPHIC LETTER ARCHAIC M

	A80	A81	A82
0	𑌒 A800	𑌓 A810	𑌔 A820
1	𑌕 A801	𑌖 A811	𑌗 A821
2	𑌘 A802	𑌙 A812	𑌚 A822
3	𑌛 A803	𑌜 A813	𑌝 A823
4	𑌞 A804	𑌟 A814	𑌠 A824
5	𑌢 A805	𑌣 A815	𑌤 A825
6	𑌧 A806	𑌨 A816	𑌩 A826
7	𑌫 A807	𑌬 A817	𑌭 A827
8	𑌱 A808	𑌲 A818	𑌳 A828
9	𑌷 A809	𑌸 A819	𑌹 A829
A	𑌻 A80A	𑌼 A81A	𑌽 A82A
B	𑌿 A80B	𑍀 A81B	𑍁 A82B
C	𑍅 A80C	𑍆 A81C	
D	𑍊 A80D	𑍋 A81D	
E	𑍏 A80E	𑍐 A81E	
F	𑍕 A80F	𑍖 A81F	

Independent vowels and dvisvara

A800	𑌒	SYLOTI NAGRI LETTER A
A801	𑌓	SYLOTI NAGRI LETTER I
A802	𑌘	SYLOTI NAGRI SIGN DVISVARA
A803	𑌛	SYLOTI NAGRI LETTER U
A804	𑌞	SYLOTI NAGRI LETTER E
A805	𑌢	SYLOTI NAGRI LETTER O

Sign

A806	𑌧	SYLOTI NAGRI SIGN HASANTA = halant, virama • forms conjuncts
------	---	--

Consonants and consonant signs

















A807	𑌫	SYLOTI NAGRI LETTER KO
A808	𑌱	SYLOTI NAGRI LETTER KHO
A809	𑌷	SYLOTI NAGRI LETTER GO
A80A	𑌻	SYLOTI NAGRI LETTER GHO
A80B	𑌿	SYLOTI NAGRI SIGN ANUSVARA
A80C	𑍅	SYLOTI NAGRI LETTER CO
A80D	𑍊	SYLOTI NAGRI LETTER CHO
A80E	𑍏	SYLOTI NAGRI LETTER JO
A80F	𑍕	SYLOTI NAGRI LETTER JHO
A810	𑌓	SYLOTI NAGRI LETTER TTO
A811	𑌜	SYLOTI NAGRI LETTER TTHO
A812	𑌙	SYLOTI NAGRI LETTER DDO
A813	𑌚	SYLOTI NAGRI LETTER DDHO
A814	𑌟	SYLOTI NAGRI LETTER TO
A815	𑌣	SYLOTI NAGRI LETTER THO
A816	𑌨	SYLOTI NAGRI LETTER DO
A817	𑌬	SYLOTI NAGRI LETTER DHO
A818	𑌲	SYLOTI NAGRI LETTER NO
A819	𑌸	SYLOTI NAGRI LETTER PO
A81A	𑌼	SYLOTI NAGRI LETTER PHO
A81B	𑍀	SYLOTI NAGRI LETTER BO
A81C	𑍆	SYLOTI NAGRI LETTER BHO
A81D	𑍋	SYLOTI NAGRI LETTER MO
A81E	𑍐	SYLOTI NAGRI LETTER RO
A81F	𑍖	SYLOTI NAGRI LETTER LO
A820	𑌔	SYLOTI NAGRI LETTER RRO
A821	𑌗	SYLOTI NAGRI LETTER SO
A822	𑌚	SYLOTI NAGRI LETTER HO

Dependent vowel signs

A823	𑌝	SYLOTI NAGRI VOWEL SIGN A
A824	𑌠	SYLOTI NAGRI VOWEL SIGN I
A825	𑌤	SYLOTI NAGRI VOWEL SIGN U
A826	𑌩	SYLOTI NAGRI VOWEL SIGN E
A827	𑌭	SYLOTI NAGRI VOWEL SIGN OO

Poetry marks

A828	𑌳	SYLOTI NAGRI POETRY MARK-1
A829	𑌹	SYLOTI NAGRI POETRY MARK-2
A82A	𑌽	SYLOTI NAGRI POETRY MARK-3
A82B	𑍁	SYLOTI NAGRI POETRY MARK-4

A83	
0	 A830
1	 A831
2	 A832
3	 A833
4	 A834
5	 A835
6	 A836
7	 A837
8	 A838
9	 A839
A	
B	
C	
D	
E	
F	

Number forms

- A830 | NORTH INDIC FRACTION ONE QUARTER
 • this and some of the following fractions are also used in some South Indic scripts, including Kannada and Malayalam
- A831 || NORTH INDIC FRACTION ONE HALF
- A832 ||| NORTH INDIC FRACTION THREE QUARTERS
- A833 - NORTH INDIC FRACTION ONE SIXTEENTH
- A834 = NORTH INDIC FRACTION ONE EIGHTH
- A835 ≡ NORTH INDIC FRACTION THREE SIXTEENTHS
- A836 ° NORTH INDIC QUARTER MARK

Miscellaneous sign

































































- A837 ↷ NORTH INDIC PLACEHOLDER MARK
 • indicates the absence of an intermediate unit in a currency value

Currency symbol

- A838) NORTH INDIC RUPEE MARK
 → 09F2 ↵ bengali rupee mark

Miscellaneous sign

- A839 ⤵ NORTH INDIC QUANTITY MARK
 • a unit mark for various weights and measures

	A84	A85	A86	A87
0	 A840	 A850	 A860	 A870
1	 A841	 A851	 A861	 A871
2	 A842	 A852	 A862	 A872
3	 A843	 A853	 A863	 A873
4	 A844	 A854	 A864	 A874
5	 A845	 A855	 A865	 A875
6	 A846	 A856	 A866	 A876
7	 A847	 A857	 A867	 A877
8	 A848	 A858	 A868	
9	 A849	 A859	 A869	
A	 A84A	 A85A	 A86A	
B	 A84B	 A85B	 A86B	
C	 A84C	 A85C	 A86C	
D	 A84D	 A85D	 A86D	
E	 A84E	 A85E	 A86E	
F	 A84F	 A85F	 A86F	

Phags-pa letters are used for Mongolian, Chinese, Uighur, Tibetan, and Sanskrit unless annotated with a more restricted list of languages.

Consonants

- A840 𑖀 PHAGS-PA LETTER KA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F40 ྀ tibetan letter ka
- A841 𑖁 PHAGS-PA LETTER KHA
→ 0F41 ཱྀ tibetan letter kha
- A842 𑖂 PHAGS-PA LETTER GA
→ 0F42 ྂ tibetan letter ga
- A843 𑖃 PHAGS-PA LETTER NGA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F44 ྄ tibetan letter nga
- A844 𑖄 PHAGS-PA LETTER CA
• Chinese, Tibetan
→ 0F45 ྅ tibetan letter ca
- A845 𑖅 PHAGS-PA LETTER CHA
• Mongolian, Chinese, Uighur, Tibetan
→ 0F46 ྆ tibetan letter cha
- A846 𑖆 PHAGS-PA LETTER JA
• Mongolian, Chinese, Uighur, Tibetan
→ 0F47 ྇ tibetan letter ja
- A847 𑖇 PHAGS-PA LETTER NYA
• Chinese, Tibetan, Sanskrit
→ 0F49 ྉ tibetan letter nya
- A848 𑖈 PHAGS-PA LETTER TA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F4F ྏ tibetan letter ta
- A849 𑖉 PHAGS-PA LETTER THA
→ 0F50 ྐ tibetan letter tha
- A84A 𑖊 PHAGS-PA LETTER DA
→ 0F51 ྑ tibetan letter da
- A84B 𑖋 PHAGS-PA LETTER NA
→ 0F53 ྒྷ tibetan letter na
- A84C 𑖌 PHAGS-PA LETTER PA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F54 ྔ tibetan letter pa
- A84D 𑖍 PHAGS-PA LETTER PHA
• Chinese, Tibetan, Sanskrit
→ 0F55 ྕ tibetan letter pha
- A84E 𑖎 PHAGS-PA LETTER BA
→ 0F56 ྖ tibetan letter ba
- A84F 𑖏 PHAGS-PA LETTER MA
→ 0F58 ྘ tibetan letter ma
- A850 𑖐 PHAGS-PA LETTER TSA
• Chinese, Tibetan, Sanskrit
→ 0F59 ྙ tibetan letter tsa
- A851 𑖑 PHAGS-PA LETTER TSHA
• Mongolian, Chinese, Tibetan, Sanskrit
→ 0F5A ྚ tibetan letter tsha
- A852 𑖒 PHAGS-PA LETTER DZA
• Chinese, Tibetan, Sanskrit
→ 0F5B ྛ tibetan letter dza
- A853 𑖓 PHAGS-PA LETTER WA
→ 0F5D ྜྷ tibetan letter wa
- A854 𑖔 PHAGS-PA LETTER ZHA
• Chinese, Tibetan
→ 0F5E ྞ tibetan letter zha
- A855 𑖕 PHAGS-PA LETTER ZA
• Mongolian, Chinese, Tibetan
→ 0F5F ྟ tibetan letter za

- A856 𑖖 PHAGS-PA LETTER SMALL A
→ 0F60 ྰ tibetan letter -a
~ A856 FE00 𑖖 phags-pa letter reversed
shaping small a
- A857 𑖗 PHAGS-PA LETTER YA
→ 0F61 ྱ tibetan letter ya
- A858 𑖘 PHAGS-PA LETTER RA
• Mongolian, Uighur, Tibetan, Sanskrit
→ 0F62 ྲ tibetan letter ra
- A859 𑖙 PHAGS-PA LETTER LA
→ 0F63 ླ tibetan letter la
- A85A 𑖚 PHAGS-PA LETTER SHA
→ 0F64 ྴ tibetan letter sha
- A85B 𑖛 PHAGS-PA LETTER SA
→ 0F66 ྶ tibetan letter sa
- A85C 𑖜 PHAGS-PA LETTER HA
→ 0F67 ྷ tibetan letter ha
~ A85C FE00 𑖜 phags-pa letter reversed
shaping ha

Letter A

- A85D 𑖝 PHAGS-PA LETTER A
→ 0F68 ྸ tibetan letter a

Vowels

- A85E 𑖞 PHAGS-PA LETTER I
→ 0F72 ྲ tibetan vowel sign i
~ A85E FE00 𑖞 phags-pa letter reversed
shaping i
- A85F 𑖟 PHAGS-PA LETTER U
→ 0F74 ྴ tibetan vowel sign u
~ A85F FE00 𑖟 phags-pa letter reversed
shaping u
- A860 𑖠 PHAGS-PA LETTER E
→ 0F7A ྺ tibetan vowel sign e
~ A860 FE00 𑖠 phags-pa letter reversed
shaping e
- A861 𑖡 PHAGS-PA LETTER O
→ 0F7C ྼ tibetan vowel sign o

Consonants

- A862 𑖢 PHAGS-PA LETTER QA
• Mongolian, Uighur
- A863 𑖣 PHAGS-PA LETTER XA
• Mongolian, Chinese
- A864 𑖤 PHAGS-PA LETTER FA
• Chinese, Uighur
→ A85C 𑖜 phags-pa letter ha
- A865 𑖥 PHAGS-PA LETTER GGA
• language usage unknown
• created by reversal of A862 𑖢

Vowel

- A866 𑖦 PHAGS-PA LETTER EE
• Mongolian, Chinese, Uighur

Subjoined consonants

- A867 𑖧 PHAGS-PA SUBJOINED LETTER WA
• Chinese, Tibetan, Sanskrit
→ 0FAD ྻ tibetan subjoined letter wa
- A868 𑖨 PHAGS-PA SUBJOINED LETTER YA
• Chinese, Tibetan, Sanskrit
→ 0FB1 ྼ tibetan subjoined letter ya
~ A868 FE00 𑖨 phags-pa letter reversed
shaping subjoined ya

Consonant additions for Sanskrit

- A869 ༀ PHAGS-PA LETTER TTA
 • Sanskrit
 → 0F4A ༀ tibetan letter tta
- A86A ༁ PHAGS-PA LETTER TTHA
 • Sanskrit
 → 0F4B ༁ tibetan letter ttha
- A86B ༂ PHAGS-PA LETTER DDA
 • Sanskrit
 → 0F4C ༂ tibetan letter dda
- A86C ༃ PHAGS-PA LETTER NNA
 • Sanskrit
 → 0F4E ༃ tibetan letter nna

Alternate consonant forms for Chinese

- A86D ༄ PHAGS-PA LETTER ALTERNATE YA
 • Chinese
 → A857 ༄ phags-pa letter ya
- A86E ༅ PHAGS-PA LETTER VOICELESS SHA
 • Chinese
 → A85A ༅ phags-pa letter sha
- A86F ༆ PHAGS-PA LETTER VOICED HA
 • Chinese
 → A85C ༆ phags-pa letter ha
- A870 ༇ PHAGS-PA LETTER ASPIRATED FA
 • Chinese
 → A864 ༇ phags-pa letter fa

Subjoined consonant

- A871 ༈ PHAGS-PA SUBJOINED LETTER RA
 • Tibetan, Sanskrit
 → 0FB2 ༈ tibetan subjoined letter ra

Consonant addition for Tibetan

- A872 ༉ PHAGS-PA SUPERFIXED LETTER RA
 • Tibetan
 → 0F62 ༉ tibetan letter ra

Candrabindu

- A873 ༊ PHAGS-PA LETTER CANDRABINDU
 • Sanskrit
 → 0F83 ༊ tibetan sign sna ldan
 → 0F7E ༊ tibetan sign rjes su nga ro
 → 1880 ༊ mongolian letter ali gali anusvara one













Head marks for Tibetan

- A874 ་ PHAGS-PA SINGLE HEAD MARK
 • Tibetan
 • marks beginning of text
 → 0F04 ་ tibetan mark initial yig mgo mdun ma
 → 1800 ་ mongolian birga
- A875 ༌ PHAGS-PA DOUBLE HEAD MARK
 • Tibetan
 • marks beginning of text

Punctuation for Tibetan

- A876 ། PHAGS-PA MARK SHAD
 • Tibetan
 → 0F0D ། tibetan mark shad
- A877 ༎ PHAGS-PA MARK DOUBLE SHAD
 • Tibetan
 → 0F0E ༎ tibetan mark nyis shad

Standardized Variation Sequences

A856		PHAGS-PA LETTER SMALL A
	<small>A856</small> 	phags-pa letter reversed shaping small a
A85C	<small>A856 FE00</small> 	PHAGS-PA LETTER HA
	<small>A85C</small> 	phags-pa letter reversed shaping ha
A85E	<small>A85C FE00</small> 	PHAGS-PA LETTER I
	<small>A85E</small> 	phags-pa letter reversed shaping i
A85F	<small>A85E FE00</small> 	PHAGS-PA LETTER U
	<small>A85F</small> 	phags-pa letter reversed shaping u
A860	<small>A85F FE00</small> 	PHAGS-PA LETTER E
	<small>A860</small> 	phags-pa letter reversed shaping e
A868	<small>A860 FE00</small> 	PHAGS-PA SUBJOINED LETTER YA
	<small>A868</small> 	phags-pa letter reversed shaping subjoined ya
	<small>A868 FE00</small>	

	A88	A89	A8A	A8B	A8C	A8D
0	◌ [◌] A880	ઊ A890	ઋ A8A0	ૃ A8B0	◌ૃ A8C0	૦ A8D0
1	◌ ^{◌◌} A881	ઊઃ A891	ઋઃ A8A1	ૃઃ A8B1	◌ૃઃ A8C1	૧ A8D1
2	ૃ A882	ૃ A892	ૃ A8A2	ૃ A8B2	◌ૃ A8C2	૨ A8D2
3	ૃ A883	ૃ A893	ૃ A8A3	ૃ A8B3	◌ૃ A8C3	૩ A8D3
4	ૃ A884	ૃ A894	ૃ A8A4	◌ૃ A8B4	◌ [◌] A8C4	૪ A8D4
5	ૃ A885	ૃ A895	ૃ A8A5	◌ૃ A8B5	◌ ^{◌◌} A8C5	૫ A8D5
6	ૃ A886	ૃ A896	ૃ A8A6	◌ [◌] A8B6		૬ A8D6
7	ૃ A887	ૃ A897	ૃ A8A7	◌ [◌] A8B7		૭ A8D7
8	ૃ A888	ૃ A898	ૃ A8A8	◌ૃ A8B8		૮ A8D8
9	ૃ A889	ૃ A899	ૃ A8A9	◌ૃ A8B9		૯ A8D9
A	ૃ A88A	ૃ A89A	ૃ A8AA	◌ૃ A8BA		
B	ૃ A88B	ૃ A89B	ૃ A8AB	◌ૃ A8BB		
C	ૃ A88C	ૃ A89C	ૃ A8AC	◌ૃ A8BC		
D	ૃ A88D	ૃ A89D	ૃ A8AD	◌ૃ A8BD		
E	ૃ A88E	ૃ A89E	ૃ A8AE	◌ૃ A8BE	 A8CE	
F	ૃ A88F	ૃ A89F	ૃ A8AF	◌ૃ A8BF	 A8CF	

Various signs

A880 ◌◌ SAURASHTRA SIGN ANUSVARA
 A881 ◌ः SAURASHTRA SIGN VISARGA

Independent vowels

A882 ૐ SAURASHTRA LETTER A
 A883 ૑ SAURASHTRA LETTER AA
 A884 ૒ SAURASHTRA LETTER I
 A885 ૓ SAURASHTRA LETTER II
 A886 ૔ SAURASHTRA LETTER U
 A887 ૕ SAURASHTRA LETTER UU
 A888 ૖ SAURASHTRA LETTER VOCALIC R
 A889 ૗ SAURASHTRA LETTER VOCALIC RR
 A88A ૘ SAURASHTRA LETTER VOCALIC L
 A88B ૙ SAURASHTRA LETTER VOCALIC LL
 A88C ૚ SAURASHTRA LETTER E
 A88D ૛ SAURASHTRA LETTER EE
 A88E ૜ SAURASHTRA LETTER AI
 A88F ૝ SAURASHTRA LETTER O
 A890 ૞ SAURASHTRA LETTER OO
 A891 ૟ SAURASHTRA LETTER AU

Consonants

A892 ૠ SAURASHTRA LETTER KA
 A893 ૡ SAURASHTRA LETTER KHA
 A894 ૢ SAURASHTRA LETTER GA
 A895 ૣ SAURASHTRA LETTER GHA
 A896 ૤ SAURASHTRA LETTER NGA
 A897 ૥ SAURASHTRA LETTER CA
 A898 ૦ SAURASHTRA LETTER CHA
 A899 ૧ SAURASHTRA LETTER JA
 A89A ૨ SAURASHTRA LETTER JHA
 A89B ૩ SAURASHTRA LETTER NYA
 A89C ૪ SAURASHTRA LETTER TTA
 A89D ૫ SAURASHTRA LETTER TTHA
 A89E ૬ SAURASHTRA LETTER DDA
 A89F ૭ SAURASHTRA LETTER DDHA
 A8A0 ૮ SAURASHTRA LETTER NNA
 A8A1 ૯ SAURASHTRA LETTER TA
 A8A2 ૰ SAURASHTRA LETTER THA
 A8A3 ૱ SAURASHTRA LETTER DA
 A8A4 ૲ SAURASHTRA LETTER DHA
 A8A5 ૳ SAURASHTRA LETTER NA
 A8A6 ૴ SAURASHTRA LETTER PA
 A8A7 ૵ SAURASHTRA LETTER PHA
 A8A8 ૶ SAURASHTRA LETTER BA
 A8A9 ૷ SAURASHTRA LETTER BHA
 A8AA ૸ SAURASHTRA LETTER MA
 A8AB ૹ SAURASHTRA LETTER YA
 A8AC ૺ SAURASHTRA LETTER RA
 A8AD ૻ SAURASHTRA LETTER LA
 A8AE ૼ SAURASHTRA LETTER VA
 A8AF ૽ SAURASHTRA LETTER SHA
 A8B0 ૾ SAURASHTRA LETTER SSA
 A8B1 ૿ SAURASHTRA LETTER SA
 A8B2 ૿ SAURASHTRA LETTER HA
 A8B3 ૿ SAURASHTRA LETTER LLA
 A8B4 ૿ SAURASHTRA CONSONANT SIGN HAARU

Dependent vowel signs

A8B5 ૿ SAURASHTRA VOWEL SIGN AA
 A8B6 ૿ SAURASHTRA VOWEL SIGN I
 A8B7 ૿ SAURASHTRA VOWEL SIGN II

A8B8 ૿ SAURASHTRA VOWEL SIGN U
 A8B9 ૿ SAURASHTRA VOWEL SIGN UU
 A8BA ૿ SAURASHTRA VOWEL SIGN VOCALIC R
 A8BB ૿ SAURASHTRA VOWEL SIGN VOCALIC RR
 A8BC ૿ SAURASHTRA VOWEL SIGN VOCALIC L
 A8BD ૿ SAURASHTRA VOWEL SIGN VOCALIC LL
 A8BE ૿ SAURASHTRA VOWEL SIGN E
 A8BF ૿ SAURASHTRA VOWEL SIGN EE
 A8C0 ૿ SAURASHTRA VOWEL SIGN AI
 A8C1 ૿ SAURASHTRA VOWEL SIGN O
 A8C2 ૿ SAURASHTRA VOWEL SIGN OO
 A8C3 ૿ SAURASHTRA VOWEL SIGN AU

Virama

A8C4 ૿ SAURASHTRA SIGN VIRAMA

Sign

A8C5 ૿ SAURASHTRA SIGN CANDRABINDU

Punctuation

A8CE | SAURASHTRA DANDA
 A8CF || SAURASHTRA DOUBLE DANDA

Digits

A8D0 ૦ SAURASHTRA DIGIT ZERO
 A8D1 ૧ SAURASHTRA DIGIT ONE
 A8D2 ૨ SAURASHTRA DIGIT TWO
 A8D3 ૩ SAURASHTRA DIGIT THREE
 A8D4 ૪ SAURASHTRA DIGIT FOUR
 A8D5 ૫ SAURASHTRA DIGIT FIVE
 A8D6 ૬ SAURASHTRA DIGIT SIX
 A8D7 ૭ SAURASHTRA DIGIT SEVEN
 A8D8 ૮ SAURASHTRA DIGIT EIGHT
 A8D9 ૯ SAURASHTRA DIGIT NINE

	A8E	A8F
0	० A8E0	वि A8F0
1	१ A8E1	ऽ A8F1
2	२ A8E2	८ A8F2
3	३ A8E3	९ A8F3
4	४ A8E4	॰ A8F4
5	५ A8E5	ॱ A8F5
6	६ A8E6	ॲ A8F6
7	७ A8E7	ॳ A8F7
8	८ A8E8	ॴ A8F8
9	९ A8E9	ॵ A8F9
A	अ A8EA	ॶ A8FA
B	उ A8EB	ॷ A8FB
C	क A8EC	ॸ A8FC
D	न A8ED	ॹ A8FD
E	प A8EE	ॺ A8FE
F	र A8EF	ॻ A8FF

Cantillation marks (svara) for the Samaveda

See the similar set of Grantha svara markers for the Samaveda, encoded in the range 11366-11374.

A8E0	◌̐	COMBINING DEVANAGARI DIGIT ZERO = vaidika saamasvara anka shuunya
A8E1	◌̑	COMBINING DEVANAGARI DIGIT ONE = vaidika saamasvara anka eka udaatta
A8E2	◌̒	COMBINING DEVANAGARI DIGIT TWO = vaidika saamasvara anka dvi svarita
A8E3	◌̓	COMBINING DEVANAGARI DIGIT THREE = vaidika saamasvara anka tri anudaatta
A8E4	◌̔	COMBINING DEVANAGARI DIGIT FOUR = vaidika saamasvara anka chatur
A8E5	◌̕	COMBINING DEVANAGARI DIGIT FIVE = vaidika saamasvara anka pancha
A8E6	◌̖	COMBINING DEVANAGARI DIGIT SIX = vaidika saamasvara anka shatt
A8E7	◌̗	COMBINING DEVANAGARI DIGIT SEVEN = vaidika saamasvara anka sapta
A8E8	◌̘	COMBINING DEVANAGARI DIGIT EIGHT = vaidika saamasvara anka ashta
A8E9	◌̙	COMBINING DEVANAGARI DIGIT NINE = vaidika saamasvara anka nava
A8EA	◌̚	COMBINING DEVANAGARI LETTER A = vaidika saamasvara abhinihita
A8EB	◌̛	COMBINING DEVANAGARI LETTER U = vaidika saamasvara u
A8EC	◌̜	COMBINING DEVANAGARI LETTER KA = vaidika saamasvara ka
A8ED	◌̝	COMBINING DEVANAGARI LETTER NA = vaidika saamasvara namana
A8EE	◌̞	COMBINING DEVANAGARI LETTER PA = vaidika saamasvara prannatam
A8EF	◌̟	COMBINING DEVANAGARI LETTER RA = vaidika saamasvara ra
A8F0	◌̠	COMBINING DEVANAGARI LETTER VI = vaidika saamasvara vinata
A8F1	◌̡	COMBINING DEVANAGARI SIGN AVAGRAHA = vaidika saamasvara diirghiibhaava

Marks of nasalization

A8F2	◌̣	DEVANAGARI SIGN SPACING CANDRABINDU = vaidika candrabindu → 0901 ◌̣ devanagari sign candrabindu
A8F3	◌̤	DEVANAGARI SIGN CANDRABINDU VIRAMA = vaidika anusvaara candrabindu tiryak
A8F4	◌̥	DEVANAGARI SIGN DOUBLE CANDRABINDU VIRAMA = vaidika anusvaara dvi candrabindu tiryak
A8F5	◌̦	DEVANAGARI SIGN CANDRABINDU TWO = vaidika anusvaara candrabindu sa-dvi
A8F6	◌̧	DEVANAGARI SIGN CANDRABINDU THREE = vaidika anusvaara candrabindu sa-tri
A8F7	◌̨	DEVANAGARI SIGN CANDRABINDU AVAGRAHA = vaidika anusvaara candrabindu sa-avagraha

Editorial marks

A8F8	◌̩	DEVANAGARI SIGN PUSHPIKA = vaidika pushpikaa • used as a placeholder or “filler” • often flanked by double dandas
A8F9	◌̪	DEVANAGARI GAP FILLER • used to indicate that a gap in a manuscript or text is not a lacuna

A8FA	◌̫	DEVANAGARI CARET = vaidika trutikaa • zero-advance character centered on the point between two orthographic syllables • used for insertion of characters → 2038 ◌̫ caret
A8FB	◌̬	DEVANAGARI HEADSTROKE = shirokehaa • used to indicate uncertain manuscript readings → 111DC ◌̬ sharada headstroke

















































Signs

A8FC	◌̭	DEVANAGARI SIGN SIDDHAM = siddhirastu • used at the beginning of texts as an invocation → 0C77 ◌̭ telugu sign siddham → 0C84 ◌̭ kannada sign siddham → 0F04 ◌̭ tibetan mark initial yig mgo mdun ma → 1800 ◌̭ mongolian birga → 111DB ◌̭ sharada sign siddham
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






A8FD	◌̮	DEVANAGARI JAIN OM
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Additional vowel and vowel sign





























A8FE	◌̯	DEVANAGARI LETTER AY
A8FF	◌̰	DEVANAGARI VOWEL SIGN AY

	A90	A91	A92
0	 A900	 A910	 A920
1	 A901	 A911	 A921
2	 A902	 A912	 A922
3	 A903	 A913	 A923
4	 A904	 A914	 A924
5	 A905	 A915	 A925
6	 A906	 A916	 A926
7	 A907	 A917	 A927
8	 A908	 A918	 A928
9	 A909	 A919	 A929
A	 A90A	 A91A	 A92A
B	 A90B	 A91B	 A92B
C	 A90C	 A91C	 A92C
D	 A90D	 A91D	 A92D
E	 A90E	 A91E	 A92E
F	 A90F	 A91F	 A92F

Digits

- A900  KAYAH LI DIGIT ZERO
- A901  KAYAH LI DIGIT ONE
- A902  KAYAH LI DIGIT TWO
- A903  KAYAH LI DIGIT THREE
- A904  KAYAH LI DIGIT FOUR
- A905  KAYAH LI DIGIT FIVE
- A906  KAYAH LI DIGIT SIX
- A907  KAYAH LI DIGIT SEVEN
- A908  KAYAH LI DIGIT EIGHT
- A909  KAYAH LI DIGIT NINE




Consonants

- A90A  KAYAH LI LETTER KA
- A90B  KAYAH LI LETTER KHA
- A90C  KAYAH LI LETTER GA
- A90D  KAYAH LI LETTER NGA
- A90E  KAYAH LI LETTER SA
- A90F  KAYAH LI LETTER SHA
- A910  KAYAH LI LETTER ZA
- A911  KAYAH LI LETTER NYA
- A912  KAYAH LI LETTER TA
- A913  KAYAH LI LETTER HTA
- A914  KAYAH LI LETTER NA
- A915  KAYAH LI LETTER PA
- A916  KAYAH LI LETTER PHA
- A917  KAYAH LI LETTER MA
- A918  KAYAH LI LETTER DA
- A919  KAYAH LI LETTER BA
- A91A  KAYAH LI LETTER RA
- A91B  KAYAH LI LETTER YA
- A91C  KAYAH LI LETTER LA
- A91D  KAYAH LI LETTER WA
- A91E  KAYAH LI LETTER THA
- A91F  KAYAH LI LETTER HA
- A920  KAYAH LI LETTER VA
- A921  KAYAH LI LETTER CA
- A922  KAYAH LI LETTER A
- A923  KAYAH LI LETTER OE
- A924  KAYAH LI LETTER I
- A925  KAYAH LI LETTER OO



Vowels







































- A926  KAYAH LI VOWEL UE
- A927  KAYAH LI VOWEL E
- A928  KAYAH LI VOWEL U
- A929  KAYAH LI VOWEL EE
- A92A  KAYAH LI VOWEL O

Tone marks
























- A92B  KAYAH LI TONE PLOPHU
- A92C  KAYAH LI TONE CALYA
- A92D  KAYAH LI TONE CALYA PLOPHU

Punctuation

- A92E  KAYAH LI SIGN CWI
- A92F  KAYAH LI SIGN SHYA









	A93	A94	A95
0	 A930	 A940	 A950
1	 A931	 A941	 A951
2	 A932	 A942	 A952
3	 A933	 A943	 A953
4	 A934	 A944	
5	 A935	 A945	
6	 A936	 A946	
7	 A937	 A947	
8	 A938	 A948	
9	 A939	 A949	
A	 A93A	 A94A	
B	 A93B	 A94B	
C	 A93C	 A94C	
D	 A93D	 A94D	
E	 A93E	 A94E	
F	 A93F	 A94F	 A95F

Consonants

A930		REJANG LETTER KA
A931		REJANG LETTER GA
A932		REJANG LETTER NGA
A933		REJANG LETTER TA
A934		REJANG LETTER DA
A935		REJANG LETTER NA
A936		REJANG LETTER PA
A937		REJANG LETTER BA
A938		REJANG LETTER MA
A939		REJANG LETTER CA
A93A		REJANG LETTER JA
A93B		REJANG LETTER NYA
A93C		REJANG LETTER SA
A93D		REJANG LETTER RA
A93E		REJANG LETTER LA
A93F		REJANG LETTER YA
A940		REJANG LETTER WA
A941		REJANG LETTER HA
A942		REJANG LETTER MBA
A943		REJANG LETTER NGGA
A944		REJANG LETTER NDA
A945		REJANG LETTER NYJA
A946		REJANG LETTER A





Vowel signs

Shown here is the nominal position of the vowel signs relative to the dotted circle before taking account of the oblique nature of the script.


A947		REJANG VOWEL SIGN I = kaluan
A948		REJANG VOWEL SIGN U = kamitan
A949		REJANG VOWEL SIGN E = kamica
A94A		REJANG VOWEL SIGN AI = katiling
A94B		REJANG VOWEL SIGN O
A94C		REJANG VOWEL SIGN AU = katulung
A94D		REJANG VOWEL SIGN EU
A94E		REJANG VOWEL SIGN EA = kajina

Consonant signs

Shown here is the nominal position of the consonant signs relative to the dotted circle before taking account of the oblique nature of the script.

A94F		REJANG CONSONANT SIGN NG = katulang
A950		REJANG CONSONANT SIGN N = duo deatas
A951		REJANG CONSONANT SIGN R = kajunjung
A952		REJANG CONSONANT SIGN H

Virama

A953		REJANG VIRAMA • does not form conjuncts
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Punctuation

A95F		REJANG SECTION MARK
------	---	---------------------





	A96	A97
0	ㄱ A960	ㅋ A970
1	ㄷ A961	ㅌ A971
2	ㄴ A962	ㄹ A972
3	ㄷ A963	ㅌ A973
4	ㄷ A964	ㅌ A974
5	ㄷ A965	ㅌ A975
6	ㄷ A966	ㅌ A976
7	ㄷ A967	ㅌ A977
8	ㄷ A968	ㅌ A978
9	ㄷ A969	ㅌ A979
A	ㄷ A96A	ㅌ A97A
B	ㄷ A96B	ㅌ A97B
C	ㄷ A96C	ㅌ A97C
D	ㄷ A96D	
E	ㄷ A96E	
F	ㄷ A96F	

Old initial consonants




































A960	ㄱ	HANGUL CHOSEONG TIKEUT-MIEUM
A961	ㄷ	HANGUL CHOSEONG TIKEUT-PIEUP
A962	ㄴ	HANGUL CHOSEONG TIKEUT-SIOS
A963	ㄷ	HANGUL CHOSEONG TIKEUT-CIEUC
A964	ㄷ	HANGUL CHOSEONG RIEUL-KIYEOK
A965	ㄷ	HANGUL CHOSEONG RIEUL-SSANGKIYEOK
A966	ㄷ	HANGUL CHOSEONG RIEUL-TIKEUT
A967	ㄷ	HANGUL CHOSEONG RIEUL-SSANGTIKEUT
A968	ㄷ	HANGUL CHOSEONG RIEUL-MIEUM
A969	ㄷ	HANGUL CHOSEONG RIEUL-PIEUP
A96A	ㄷ	HANGUL CHOSEONG RIEUL-SSANGPIEUP
A96B	ㄷ	HANGUL CHOSEONG RIEUL-KAPYEOUNPIEUP
A96C	ㄷ	HANGUL CHOSEONG RIEUL-SIOS
A96D	ㄷ	HANGUL CHOSEONG RIEUL-CIEUC
A96E	ㄷ	HANGUL CHOSEONG RIEUL-KHIEUKH
A96F	ㄷ	HANGUL CHOSEONG MIEUM-KIYEOK
A970	ㄷ	HANGUL CHOSEONG MIEUM-TIKEUT
A971	ㄷ	HANGUL CHOSEONG MIEUM-SIOS
A972	ㄷ	HANGUL CHOSEONG PIEUP-SIOS-THIEUTH
A973	ㄷ	HANGUL CHOSEONG PIEUP-KHIEUKH
A974	ㄷ	HANGUL CHOSEONG PIEUP-HIEUH
A975	ㄷ	HANGUL CHOSEONG SSANGSIOS-PIEUP
A976	ㅇ	HANGUL CHOSEONG IEUNG-RIEUL
A977	ㅇ	HANGUL CHOSEONG IEUNG-HIEUH
A978	ㅌ	HANGUL CHOSEONG SSANGCIEUC-HIEUH
A979	ㅌ	HANGUL CHOSEONG SSANGTHIEUTH
A97A	ㅌ	HANGUL CHOSEONG PHIEUPH-HIEUH
A97B	ㅌ	HANGUL CHOSEONG HIEUH-SIOS
A97C	ㅌ	HANGUL CHOSEONG SSANGYEORINHIEUH













	A98	A99	A9A	A9B	A9C	A9D
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1	ꦱꦺꦴꦴꦴꦴ A981	ꦱꦺꦴꦴꦴꦴꦴ A991	ꦱꦺꦴꦴꦴꦴꦴꦴ A9A1	ꦱꦺꦴꦴꦴꦴꦴꦴ A9B1	ꦱꦺꦴꦴꦴꦴꦴꦴꦴ A9C1	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A9D1
2	ꦱꦺꦴꦴꦴꦴꦴ A982	ꦱꦺꦴꦴꦴꦴꦴꦴ A992	ꦱꦺꦴꦴꦴꦴꦴꦴꦴ A9A2	ꦱꦺꦴꦴꦴꦴꦴꦴꦴ A9B2	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A9C2	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D2
3	ꦱꦺꦴꦴꦴꦴꦴꦴ A983	ꦱꦺꦴꦴꦴꦴꦴꦴꦴ A993	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A9A3	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A9B3	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C3	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D3
4	ꦱꦺꦴꦴꦴꦴꦴꦴꦴ A984	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A994	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A4	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B4	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C4	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D4
5	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴ A985	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A995	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A5	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B5	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C5	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D5
6	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴ A986	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A996	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A6	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B6	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C6	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D6
7	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A987	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A997	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A7	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B7	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C7	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D7
8	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A988	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A998	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A8	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B8	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C8	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D8
9	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A989	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A999	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9A9	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9B9	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9C9	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9D9
A	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98A	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99A	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AA	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BA	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9CA	
B	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98B	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99B	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AB	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BB	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9CB	
C	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98C	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99C	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AC	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BC	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9CC	
D	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98D	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99D	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AD	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BD	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9CD	
E	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98E	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99E	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AE	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BE		ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9DE
F	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A98F	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A99F	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9AF	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9BF	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9CF	ꦱꦺꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴꦴ A9DF

Various signs

- A980  JAVANESE SIGN PANYANGGA
= candrabindu
- A981  JAVANESE SIGN CECAK
= anusvara
- A982  JAVANESE SIGN LAYAR
= repha
- A983  JAVANESE SIGN WIGNYAN
= visarga

Letters










- A984  JAVANESE LETTER A
- A985  JAVANESE LETTER I KAWI
- A986  JAVANESE LETTER I
- A987  JAVANESE LETTER II
- A988  JAVANESE LETTER U
- A989  JAVANESE LETTER PA CEREK
= vocalic r
- rae in Javanese
- A98A  JAVANESE LETTER NGA LELET
= vocalic l
- lae in Javanese
- A98B  JAVANESE LETTER NGA LELET RASWADI
= vocalic ll
- loe in Javanese
- A98C  JAVANESE LETTER E
- A98D  JAVANESE LETTER AI
- A98E  JAVANESE LETTER O
- A98F  JAVANESE LETTER KA
- A990  JAVANESE LETTER KA SASAK
= qa
- A991  JAVANESE LETTER KA MURDA
= kha
- A992  JAVANESE LETTER GA
- A993  JAVANESE LETTER GA MURDA
= gha
- A994  JAVANESE LETTER NGA
- A995  JAVANESE LETTER CA
- A996  JAVANESE LETTER CA MURDA
= cha
- A997  JAVANESE LETTER JA
- A998  JAVANESE LETTER NYA MURDA
= jnya
- A999  JAVANESE LETTER JA MAHAPRANA
= jha
- A99A  JAVANESE LETTER NYA
- A99B  JAVANESE LETTER TTA
- A99C  JAVANESE LETTER TTA MAHAPRANA
= ttha
- A99D  JAVANESE LETTER DDA
- A99E  JAVANESE LETTER DDA MAHAPRANA
= ddha
- A99F  JAVANESE LETTER NA MURDA
= nna
- A9A0  JAVANESE LETTER TA
- A9A1  JAVANESE LETTER TA MURDA
= tha
- A9A2  JAVANESE LETTER DA
- A9A3  JAVANESE LETTER DA MAHAPRANA
= dha
- A9A4  JAVANESE LETTER NA
- A9A5  JAVANESE LETTER PA
- A9A6  JAVANESE LETTER PA MURDA
= pha

- A9A7  JAVANESE LETTER BA
- A9A8  JAVANESE LETTER BA MURDA
= bha
- A9A9  JAVANESE LETTER MA
- A9AA  JAVANESE LETTER YA
- A9AB  JAVANESE LETTER RA
- A9AC  JAVANESE LETTER RA AGUNG
- A9AD  JAVANESE LETTER LA
- A9AE  JAVANESE LETTER WA
- A9AF  JAVANESE LETTER SA MURDA
= sha
- A9B0  JAVANESE LETTER SA MAHAPRANA
= ssa
- A9B1  JAVANESE LETTER SA
- A9B2  JAVANESE LETTER HA




Sign

- A9B3  JAVANESE SIGN CECAK TELU
= nukta

Dependent vowel signs

- A9B4  JAVANESE VOWEL SIGN TARUNG
= aa
- A9B5  JAVANESE VOWEL SIGN TOLONG
= o
- A9B6  JAVANESE VOWEL SIGN WULU
= i
- A9B7  JAVANESE VOWEL SIGN WULU MELIK
= ii
- A9B8  JAVANESE VOWEL SIGN SUKU
= u
- A9B9  JAVANESE VOWEL SIGN SUKU MENDUT
= uu
- A9BA  JAVANESE VOWEL SIGN TALING
= e
- A9BB  JAVANESE VOWEL SIGN DIRGA MURE
= ai
- A9BC  JAVANESE VOWEL SIGN PEPET
= ae

Dependent consonant signs

- A9BD  JAVANESE CONSONANT SIGN KERET
= vocalic r
- medial rae in Javanese
- A9BE  JAVANESE CONSONANT SIGN PENGKAL
= medial ya
- A9BF  JAVANESE CONSONANT SIGN CAKRA
= medial ra

Sign

- A9C0  JAVANESE PANGKON
= virama

Punctuation

- A9C1  JAVANESE LEFT RERENGGAN
- A9C2  JAVANESE RIGHT RERENGGAN
- A9C3  JAVANESE PADA ANDAP
- A9C4  JAVANESE PADA MADYA
- A9C5  JAVANESE PADA LUHUR
- A9C6  JAVANESE PADA WINDU
- A9C7  JAVANESE PADA PANGKAT
- A9C8  JAVANESE PADA LINGSA
= danda
- A9C9  JAVANESE PADA LUNGSI
= double danda
- A9CA  JAVANESE PADA ADEG

	A9E	A9F
0	ခ A9E0	ဝ A9F0
1	ဆ A9E1	၇ A9F1
2	သ A9E2	၃ A9F2
3	ဆ A9E3	ဒ A9F3
4	င A9E4	ဇ A9F4
5	ာ A9E5	၆ A9F5
6	း A9E6	၅ A9F6
7	ာ A9E7	၇ A9F7
8	ာ A9E8	၆ A9F8
9	ာ A9E9	ာ A9F9
A	ာ A9EA	ာ A9FA
B	ာ A9EB	ာ A9FB
C	ာ A9EC	ာ A9FC
D	ာ A9ED	ာ A9FD
E	ာ A9EE	ာ A9FE
F	ာ A9EF	

Additions for Shan Pali

A9E0	ခ	MYANMAR LETTER SHAN GHA
A9E1	ဆ	MYANMAR LETTER SHAN CHA
A9E2	သ	MYANMAR LETTER SHAN JHA
A9E3	ဆ	MYANMAR LETTER SHAN NNA
A9E4	င	MYANMAR LETTER SHAN BHA
A9E5	ံ	MYANMAR SIGN SHAN SAW

Reduplication mark

A9E6	း	MYANMAR MODIFIER LETTER SHAN REDUPLICATION
		→ AA70 း myanmar modifier letter khamti reduplication

Tai Laing consonants




















































































A9E7	ာ	MYANMAR LETTER TAI LAING NYA
A9E8	ာ	MYANMAR LETTER TAI LAING FA
A9E9	ာ	MYANMAR LETTER TAI LAING GA
A9EA	ာ	MYANMAR LETTER TAI LAING GHA
A9EB	ာ	MYANMAR LETTER TAI LAING JA
A9EC	ာ	MYANMAR LETTER TAI LAING JHA
A9ED	ာ	MYANMAR LETTER TAI LAING DDA
A9EE	ာ	MYANMAR LETTER TAI LAING DDHA
A9EF	ာ	MYANMAR LETTER TAI LAING NNA

Tai Laing digits

A9F0	ဝ	MYANMAR TAI LAING DIGIT ZERO
A9F1	၇	MYANMAR TAI LAING DIGIT ONE
A9F2	၃	MYANMAR TAI LAING DIGIT TWO
A9F3	ဒ	MYANMAR TAI LAING DIGIT THREE
A9F4	၆	MYANMAR TAI LAING DIGIT FOUR
A9F5	၆	MYANMAR TAI LAING DIGIT FIVE
A9F6	၅	MYANMAR TAI LAING DIGIT SIX
A9F7	၇	MYANMAR TAI LAING DIGIT SEVEN
A9F8	၆	MYANMAR TAI LAING DIGIT EIGHT
A9F9	ာ	MYANMAR TAI LAING DIGIT NINE

Tai Laing consonants

A9FA	ာ	MYANMAR LETTER TAI LAING LLA
A9FB	ာ	MYANMAR LETTER TAI LAING DA
A9FC	ာ	MYANMAR LETTER TAI LAING DHA
A9FD	ာ	MYANMAR LETTER TAI LAING BA
A9FE	ာ	MYANMAR LETTER TAI LAING BHA

	AA0	AA1	AA2	AA3	AA4	AA5
0	 AA00	 AA10	 AA20	 AA30	 AA40	 AA50
1	 AA01	 AA11	 AA21	 AA31	 AA41	 AA51
2	 AA02	 AA12	 AA22	 AA32	 AA42	 AA52
3	 AA03	 AA13	 AA23	 AA33	 AA43	 AA53
4	 AA04	 AA14	 AA24	 AA34	 AA44	 AA54
5	 AA05	 AA15	 AA25	 AA35	 AA45	 AA55
6	 AA06	 AA16	 AA26	 AA36	 AA46	 AA56
7	 AA07	 AA17	 AA27		 AA47	 AA57
8	 AA08	 AA18	 AA28		 AA48	 AA58
9	 AA09	 AA19	 AA29		 AA49	 AA59
A	 AA0A	 AA1A	 AA2A		 AA4A	
B	 AA0B	 AA1B	 AA2B		 AA4B	
C	 AA0C	 AA1C	 AA2C		 AA4C	 AA5C
D	 AA0D	 AA1D	 AA2D		 AA4D	 AA5D
E	 AA0E	 AA1E	 AA2E			 AA5E
F	 AA0F	 AA1F	 AA2F			 AA5F

Independent vowels

AA00	ꨀ	CHAM LETTER A
AA01	ꨁ	CHAM LETTER I
AA02	ꨂ	CHAM LETTER U
AA03	ꨃ	CHAM LETTER E
AA04	ꨄ	CHAM LETTER AI
AA05	ꨅ	CHAM LETTER O

Consonants

AA06	ꨆ	CHAM LETTER KA
AA07	ꨇ	CHAM LETTER KHA
AA08	ꨈ	CHAM LETTER GA
AA09	ꨉ	CHAM LETTER GHA
AA0A	ꨊ	CHAM LETTER NGUE
AA0B	ꨋ	CHAM LETTER NGA
AA0C	ꨌ	CHAM LETTER CHA
AA0D	ꨍ	CHAM LETTER CHHA
AA0E	ꨎ	CHAM LETTER JA
AA0F	ꨏ	CHAM LETTER JHA
AA10	ꨐ	CHAM LETTER NHUE
AA11	ꨑ	CHAM LETTER NHA
AA12	ꨒ	CHAM LETTER NHJA
AA13	ꨓ	CHAM LETTER TA
AA14	ꨔ	CHAM LETTER THA
AA15	ꨕ	CHAM LETTER DA
AA16	ꨖ	CHAM LETTER DHA
AA17	ꨗ	CHAM LETTER NUE
AA18	ꨘ	CHAM LETTER NA
AA19	ꨙ	CHAM LETTER DDA
AA1A	ꨚ	CHAM LETTER PA
AA1B	ꨛ	CHAM LETTER PPA
AA1C	ꨜ	CHAM LETTER PHA
AA1D	ꨝ	CHAM LETTER BA
AA1E	ꨞ	CHAM LETTER BHA
AA1F	ꨟ	CHAM LETTER MUE
AA20	ꨠ	CHAM LETTER MA
AA21	ꨡ	CHAM LETTER BBA
AA22	ꨢ	CHAM LETTER YA
AA23	ꨣ	CHAM LETTER RA
AA24	ꨤ	CHAM LETTER LA
AA25	ꨥ	CHAM LETTER VA
AA26	ꨦ	CHAM LETTER SSA
AA27	ꨧ	CHAM LETTER SA
AA28	ꨨ	CHAM LETTER HA

Dependent vowel signs

AA29	ꨩ	CHAM VOWEL SIGN AA
AA2A	ꨪ	CHAM VOWEL SIGN I
AA2B	ꨫ	CHAM VOWEL SIGN II
AA2C	ꨬ	CHAM VOWEL SIGN EI
AA2D	ꨭ	CHAM VOWEL SIGN U
AA2E	ꨮ	CHAM VOWEL SIGN OE
AA2F	ꨯ	CHAM VOWEL SIGN O
AA30	ꨰ	CHAM VOWEL SIGN AI
AA31	ꨱ	CHAM VOWEL SIGN AU
AA32	ꨲ	CHAM VOWEL SIGN UE

Consonant signs

AA33	ꨳ	CHAM CONSONANT SIGN YA
AA34	ꨴ	CHAM CONSONANT SIGN RA
AA35	ꨵ	CHAM CONSONANT SIGN LA
AA36	ꨶ	CHAM CONSONANT SIGN WA

Final consonants

AA40	꨷	CHAM LETTER FINAL K
AA41	꨸	CHAM LETTER FINAL G
AA42	꨹	CHAM LETTER FINAL NG
AA43	꨺	CHAM CONSONANT SIGN FINAL NG
AA44	꨻	CHAM LETTER FINAL CH
AA45	꨼	CHAM LETTER FINAL T
AA46	꨽	CHAM LETTER FINAL N
AA47	꨾	CHAM LETTER FINAL P
AA48	꨿	CHAM LETTER FINAL Y
AA49	ꩀ	CHAM LETTER FINAL R
AA4A	ꩁ	CHAM LETTER FINAL L
AA4B	ꩂ	CHAM LETTER FINAL SS
AA4C	ꩃ	CHAM CONSONANT SIGN FINAL M
AA4D	ꩄ	CHAM CONSONANT SIGN FINAL H

Digits

AA50	ꩅ	CHAM DIGIT ZERO
AA51	ꩆ	CHAM DIGIT ONE
AA52	ꩇ	CHAM DIGIT TWO
AA53	ꩈ	CHAM DIGIT THREE
AA54	ꩉ	CHAM DIGIT FOUR
AA55	ꩊ	CHAM DIGIT FIVE
AA56	ꩋ	CHAM DIGIT SIX
AA57	ꩌ	CHAM DIGIT SEVEN
AA58	ꩍ	CHAM DIGIT EIGHT
AA59	꩎	CHAM DIGIT NINE

Punctuation

AA5C	꩏	CHAM PUNCTUATION SPIRAL
AA5D	꩐	CHAM PUNCTUATION DANDA
AA5E	꩑	CHAM PUNCTUATION DOUBLE DANDA
AA5F	꩒	CHAM PUNCTUATION TRIPLE DANDA

	AA6	AA7
0	က AA60	= AA70
1	ခ AA61	ဏ AA71
2	မ AA62	ာ AA72
3	ဂ AA63	ဃ AA73
4	ယ AA64	ဣ AA74
5	ဌ AA65	ဣ AA75
6	တ AA66	ဣ AA76
7	ထ AA67	ဣ AA77
8	ဒ AA68	ဣ AA78
9	ဇ AA69	ဣ AA79
A	ဇ AA6A	ဣ AA7A
B	န AA6B	့ AA7B
C	ယ AA6C	် AA7C
D	ာ AA6D	် AA7D
E	လ AA6E	ျ AA7E
F	ဝ AA6F	ျ AA7F

Khamti Shan consonants

- AA60 က MYANMAR LETTER KHAMTI GA
~ AA60 FE00 က dotted form
- AA61 ခ MYANMAR LETTER KHAMTI CA
~ AA61 FE00 ခ dotted form
- AA62 မ MYANMAR LETTER KHAMTI CHA
~ AA62 FE00 မ dotted form
- AA63 ဂ MYANMAR LETTER KHAMTI JA
~ AA63 FE00 ဂ dotted form
- AA64 ယ MYANMAR LETTER KHAMTI JHA
~ AA64 FE00 ယ dotted form
- AA65 ဌ MYANMAR LETTER KHAMTI NYA
~ AA65 FE00 ဌ dotted form
- AA66 တ MYANMAR LETTER KHAMTI TTA
~ AA66 FE00 တ dotted form
- AA67 ထ MYANMAR LETTER KHAMTI TTHA
- AA68 ဒ MYANMAR LETTER KHAMTI DDA
- AA69 ဇ MYANMAR LETTER KHAMTI DDHA
- AA6A ဇ MYANMAR LETTER KHAMTI DHA
- AA6B န MYANMAR LETTER KHAMTI NA
~ AA6B FE00 န dotted form
- AA6C ယ MYANMAR LETTER KHAMTI SA
~ AA6C FE00 ယ dotted form
- AA6D ဖ MYANMAR LETTER KHAMTI HA
- AA6E လ MYANMAR LETTER KHAMTI HHA
- AA6F ဝ MYANMAR LETTER KHAMTI FA
~ AA6F FE00 ဝ dotted form
- AA70 = MYANMAR MODIFIER LETTER KHAMTI REDUPLICATION
→ A9E6 မြ myanmar modifier letter shan reduplication
- AA71 တ MYANMAR LETTER KHAMTI XA
- AA72 ခ MYANMAR LETTER KHAMTI ZA
- AA73 ဃ MYANMAR LETTER KHAMTI RA

Khamti Shan logograms

- AA74 ဣ MYANMAR LOGOGRAM KHAMTI OAY
- AA75 ဣ MYANMAR LOGOGRAM KHAMTI QN
- AA76 ဣ MYANMAR LOGOGRAM KHAMTI HM

Aiton symbols and letters

- AA77 ဣ MYANMAR SYMBOL AITON EXCLAMATION
- AA78 ဣ MYANMAR SYMBOL AITON ONE
- AA79 ဣ MYANMAR SYMBOL AITON TWO
- AA7A ဣ MYANMAR LETTER AITON RA
~ AA7A FE00 ဣ dotted form

Pa'o Karen tone mark

- AA7B ဣ MYANMAR SIGN PAO KAREN TONE

Tai Laing tone marks

- AA7C ဣ MYANMAR SIGN TAI LAING TONE-2
- AA7D ဣ MYANMAR SIGN TAI LAING TONE-5

Shwe Palaung letters

- AA7E ဣ MYANMAR LETTER SHWE PALAUNG CHA
- AA7F ဣ MYANMAR LETTER SHWE PALAUNG SHA

	AA8	AA9	AAA	AAB	AAC	AAD
0	က AA80	ຫ AA90	ຸ AAA0	◌ AAB0	ເ AAC0	
1	ອ AA81	ງ AA91	ຸ AAA1	າ AAB1	◌ AAC1	
2	ບ AA82	ວ AA92	ຫ AAA2	◌ AAB2	ງ AAC2	
3	ຟ AA83	ຸ AA93	ມ AAA3	◌ AAB3		
4	ຸ AA84	ກ AA94	ຸ AAA4	◌ AAB4		
5	ຸ AA85	ນ AA95	ຸ AAA5	ແ AAB5		
6	ງ AA86	ຸ AA96	ກ AAA6	◌ AAB6		
7	ງ AA87	ຸ AA97	ກ AAA7	◌ AAB7		
8	ຫ AA88	ຫ AA98	ຫ AAA8	◌ AAB8		
9	ອ AA89	ຸ AA99	ຂ AAA9	ເ AAB9		
A	ຸ AA8A	ປ AA9A	ຫ AAA	ຸ AABA		
B	ຸ AA8B	ຸ AA9B	ວ AAA	ງ AABB		ຸ AADB
C	ຸ AA8C	ຸ AA9C	ຫ AAC	◌ AABC		ຸ AADC
D	ຸ AA8D	ຸ AA9D	ຫ AAD	ຸ AABD		ຸ AADD
E	ຸ AA8E	ຸ AA9E	ອ AAE	◌ AABE		ຸ AADE
F	ຸ AA8F	ຸ AA9F	ງ AAF	◌ AABF		ຸ AADF

Consonants

AA80	ɿ	TAI VIET LETTER LOW KO
AA81	ɔ̄	TAI VIET LETTER HIGH KO
AA82	ɰ	TAI VIET LETTER LOW KHO
AA83	ɰ̄	TAI VIET LETTER HIGH KHO
AA84	ɿ̄	TAI VIET LETTER LOW KHHO
AA85	ɔ̄̄	TAI VIET LETTER HIGH KHHO
AA86	ɔ̄	TAI VIET LETTER LOW GO
AA87	ɔ̄̄	TAI VIET LETTER HIGH GO
AA88	ɿ̄	TAI VIET LETTER LOW NGO
AA89	ɔ̄̄	TAI VIET LETTER HIGH NGO
AA8A	ɿ	TAI VIET LETTER LOW CO
AA8B	ɰ̄	TAI VIET LETTER HIGH CO
AA8C	ɿ̄	TAI VIET LETTER LOW CHO
AA8D	ɔ̄̄	TAI VIET LETTER HIGH CHO
AA8E	x	TAI VIET LETTER LOW SO
AA8F	ɿ̄	TAI VIET LETTER HIGH SO
AA90	ɰ̄	TAI VIET LETTER LOW NYO
AA91	ɔ̄̄	TAI VIET LETTER HIGH NYO
AA92	ɔ̄	TAI VIET LETTER LOW DO
AA93	ɰ̄	TAI VIET LETTER HIGH DO
AA94	ɰ̄	TAI VIET LETTER LOW TO
AA95	u	TAI VIET LETTER HIGH TO
AA96	ɔ̄	TAI VIET LETTER LOW THO
AA97	ɰ̄	TAI VIET LETTER HIGH THO
AA98	ɿ̄	TAI VIET LETTER LOW NO
AA99	u	TAI VIET LETTER HIGH NO
AA9A	ɿ̄	TAI VIET LETTER LOW BO
AA9B	ɰ̄	TAI VIET LETTER HIGH BO
AA9C	ɿ̄	TAI VIET LETTER LOW PO
AA9D	ɰ̄	TAI VIET LETTER HIGH PO
AA9E	ɿ̄	TAI VIET LETTER LOW PHO
AA9F	ɰ̄	TAI VIET LETTER HIGH PHO
AAA0	ɿ̄	TAI VIET LETTER LOW FO
AAA1	ɰ̄	TAI VIET LETTER HIGH FO
AAA2	ɰ̄	TAI VIET LETTER LOW MO
AAA3	ɰ̄	TAI VIET LETTER HIGH MO
AAA4	ɿ̄	TAI VIET LETTER LOW YO
AAA5	ɰ̄	TAI VIET LETTER HIGH YO
AAA6	ɰ̄	TAI VIET LETTER LOW RO
AAA7	ɰ̄	TAI VIET LETTER HIGH RO
AAA8	ɰ̄	TAI VIET LETTER LOW LO
AAA9	ɰ̄	TAI VIET LETTER HIGH LO
AAAA	ɰ̄	TAI VIET LETTER LOW VO
AAAB	ɰ̄	TAI VIET LETTER HIGH VO
AAAC	ɰ̄	TAI VIET LETTER LOW HO
AAAD	ɰ̄	TAI VIET LETTER HIGH HO
AAAE	ɰ̄	TAI VIET LETTER LOW O
AAAF	ɰ̄	TAI VIET LETTER HIGH O

Vowels and finals

AAB0	◌̄	TAI VIET MAI KANG
AAB1	◌̄	TAI VIET VOWEL AA
AAB2	◌̄	TAI VIET VOWEL I
AAB3	◌̄	TAI VIET VOWEL UE
AAB4	◌̄	TAI VIET VOWEL U
AAB5	◌̄	TAI VIET VOWEL E
		• precedes consonant in visual order
AAB6	◌̄	TAI VIET VOWEL O
		• precedes consonant in visual order
AAB7	◌̄	TAI VIET MAI KHIT
AAB8	◌̄	TAI VIET VOWEL IA

AAB9	◌̄	TAI VIET VOWEL UEA
		• precedes consonant in visual order
AABA	◌̄	TAI VIET VOWEL UA
AABB	◌̄	TAI VIET VOWEL AUE
		• precedes consonant in visual order
AABC	◌̄	TAI VIET VOWEL AY
		• precedes consonant in visual order
AABD	◌̄	TAI VIET VOWEL AN
AABE	◌̄	TAI VIET VOWEL AM

Tones

AABF	◌̄	TAI VIET TONE MAI EK
AAC0	◌̄	TAI VIET TONE MAI NUENG
AAC1	◌̄	TAI VIET TONE MAI THO
AAC2	◌̄	TAI VIET TONE MAI SONG

Word ligature symbols
























AADB	◌̄	TAI VIET SYMBOL KON
		= person
AADC	◌̄	TAI VIET SYMBOL NUENG
		= one

Repetition mark

AADD	◌̄	TAI VIET SYMBOL SAM
		→ 0E46 ๓ thai character maiyamok



Punctuation

AADE	◌̄	TAI VIET SYMBOL HO HOI
		• marks start of text in songs and poems
AADF	◌̄	TAI VIET SYMBOL KOI KOI
		• marks end of text in songs and poems










	AAE	AAF
0	 AAE0	 AAF0
1	 AAE1	 AAF1
2	 AAE2	 AAF2
3	 AAE3	 AAF3
4	 AAE4	 AAF4
5	 AAE5	 AAF5
6	 AAE6	 AAF6
7	 AAE7	
8	 AAE8	
9	 AAE9	
A	 AAEA	
B	 AAEB	
C	 AAEC	
D	 AAED	
E	 AAEE	
F	 AAEF	

The characters in this block are extensions for historical orthographies of Meetei and are not specified in the Manipuri Government order No. 1/2/78-SS/E.






Independent vowel signs

AAE0  MEETEI MAYEK LETTER E
AAE1  MEETEI MAYEK LETTER O


Consonants

AAE2  MEETEI MAYEK LETTER CHA
AAE3  MEETEI MAYEK LETTER NYA
AAE4  MEETEI MAYEK LETTER TTA
AAE5  MEETEI MAYEK LETTER TTHA
AAE6  MEETEI MAYEK LETTER DDA
AAE7  MEETEI MAYEK LETTER DDHA
AAE8  MEETEI MAYEK LETTER NNA
AAE9  MEETEI MAYEK LETTER SHA
AAEA  MEETEI MAYEK LETTER SSA

Dependent vowel signs

AAEB  MEETEI MAYEK VOWEL SIGN II
AAEC  MEETEI MAYEK VOWEL SIGN UU
AAED  MEETEI MAYEK VOWEL SIGN AAI
AAEE  MEETEI MAYEK VOWEL SIGN AU
AAEF  MEETEI MAYEK VOWEL SIGN AAU

Punctuation



AAF0  MEETEI MAYEK CHEIKHAN
= danda
AAF1  MEETEI MAYEK AHANG KHUDAM
= question mark

Sign

AAF2  MEETEI MAYEK ANJI
• a philosophical sign
→ 0950  devanagari om

Repetition marks



These marks have fallen into disuse.

AAF3  MEETEI MAYEK SYLLABLE REPETITION MARK
AAF4  MEETEI MAYEK WORD REPETITION MARK

Sign



AAF5  MEETEI MAYEK VOWEL SIGN VISARGA

Virama

AAF6  MEETEI MAYEK VIRAMA
• used to form conjuncts in historical orthographies
→ 1039  myanmar sign virama

	AB0	AB1	AB2
0			፩ AB20
1	ሱ AB01	ሱ AB11	፩ AB21
2	ሲ AB02	ሲ AB12	፪ AB22
3	ሳ AB03	ሳ AB13	፫ AB23
4	ሴ AB04	ሴ AB14	፬ AB24
5	ስ AB05	ስ AB15	፭ AB25
6	ሶ AB06	ሶ AB16	፮ AB26
7			
8			፯ AB28
9	ቀ AB09		፰ AB29
A	ቁ AB0A		፱ AB2A
B	ቂ AB0B		፳ AB2B
C	ቃ AB0C		፴ AB2C
D	ቄ AB0D		፵ AB2D
E	ቅ AB0E		፶ AB2E
F			


Gamo-Gofa-Dawro and Basketo

- AB01 ሱ ETHIOPIC SYLLABLE TTHU
- AB02 ሲ ETHIOPIC SYLLABLE TTHI
- AB03 ሳ ETHIOPIC SYLLABLE TTHAA
- AB04 ሴ ETHIOPIC SYLLABLE TTHEE
- AB05 ስ ETHIOPIC SYLLABLE TTHE
- AB06 ሶ ETHIOPIC SYLLABLE TTHO
- AB07  <reserved>
- AB08  <reserved>
- AB09 ቀ ETHIOPIC SYLLABLE DDHU
- AB0A ቁ ETHIOPIC SYLLABLE DDHI
- AB0B ቂ ETHIOPIC SYLLABLE DDHAA
- AB0C ቃ ETHIOPIC SYLLABLE DDHEE
- AB0D ቄ ETHIOPIC SYLLABLE DDHE
- AB0E ቅ ETHIOPIC SYLLABLE DDHO

Gamo-Gofa-Dawro

- AB11 ከ። ETHIOPIC SYLLABLE DZU
- AB12 ከ፣ ETHIOPIC SYLLABLE DZI
- AB13 ከ፤ ETHIOPIC SYLLABLE DZAA
- AB14 ከ፥ ETHIOPIC SYLLABLE DZEE
- AB15 ከ፦ ETHIOPIC SYLLABLE DZE
- AB16 ከ፧ ETHIOPIC SYLLABLE DZO

Gumuz

- AB20 ፩፩ ETHIOPIC SYLLABLE CCHHA
- AB21 ፩፪ ETHIOPIC SYLLABLE CCHHU
- AB22 ፩፫ ETHIOPIC SYLLABLE CCHHI
- AB23 ፩፬ ETHIOPIC SYLLABLE CCHHAA
- AB24 ፩፭ ETHIOPIC SYLLABLE CCHHEE
- AB25 ፩፮ ETHIOPIC SYLLABLE CCHHE
- AB26 ፩፯ ETHIOPIC SYLLABLE CCHHO
- AB27  <reserved>
- AB28 ፯፩ ETHIOPIC SYLLABLE BBA
- AB29 ፯፪ ETHIOPIC SYLLABLE BBU
- AB2A ፯፫ ETHIOPIC SYLLABLE BBI
- AB2B ፯፬ ETHIOPIC SYLLABLE BBAA
- AB2C ፯፭ ETHIOPIC SYLLABLE BBEE
- AB2D ፯፮ ETHIOPIC SYLLABLE BBE
- AB2E ፯፯ ETHIOPIC SYLLABLE BBO

	AB3	AB4	AB5	AB6
0	Ⓔ AB30	ⒻⒼ AB40	ⒼⒾ AB50	ⒾⒷ AB60
1	ⒻⒺ AB31	ⒻⒺ̄ AB41	Ⓜ̄ AB51	Ⓘ̄ AB61
2	Ⓝ AB32	ⒻⒺ̄ AB42	Ⓛ AB52	ⒻⒺ̄ AB62
3	Ⓝ̄ AB33	ⒼⒼ AB43	ⒼⒻ AB53	ⒼⒼ AB63
4	Ⓝ̄̄ AB34	ⒼⒼ̄ AB44	ⒼⒻ̄ AB54	Ⓖ̄ AB64
5	Ⓝ̄̄̄ AB35	Ⓖ̄ AB45	ⒼⒻ̄̄ AB55	Ⓖ̄̄ AB65
6	Ⓝ̄̄̄̄ AB36	Ⓖ̄̄ AB46	Ⓖ̄̄̄ AB56	Ⓖ̄̄̄̄ AB66
7	Ⓝ̄̄̄̄̄ AB37	Ⓖ̄̄̄ AB47	Ⓖ̄̄̄̄ AB57	Ⓖ̄̄̄̄̄ AB67
8	Ⓝ̄̄̄̄̄̄ AB38	Ⓖ̄̄̄̄ AB48	Ⓖ̄̄̄̄̄ AB58	
9	Ⓝ̄̄̄̄̄̄̄ AB39	Ⓖ̄̄̄̄̄ AB49	Ⓖ̄̄̄̄̄̄ AB59	
A	Ⓝ̄̄̄̄̄̄̄̄ AB3A	Ⓖ̄̄̄̄̄̄ AB4A	Ⓖ̄̄̄̄̄̄̄ AB5A	
B	Ⓝ̄̄̄̄̄̄̄̄̄ AB3B	Ⓖ̄̄̄̄̄̄̄ AB4B	Ⓖ̄̄̄̄̄̄̄̄ AB5B	
C	Ⓝ̄̄̄̄̄̄̄̄̄̄ AB3C	Ⓖ̄̄̄̄̄̄̄̄ AB4C	Ⓖ̄̄̄̄̄̄̄̄̄ AB5C	
D	Ⓝ̄̄̄̄̄̄̄̄̄̄̄ AB3D	Ⓖ̄̄̄̄̄̄̄̄̄̄ AB4D	Ⓖ̄̄̄̄̄̄̄̄̄̄̄ AB5D	
E	Ⓝ̄̄̄̄̄̄̄̄̄̄̄̄ AB3E	Ⓖ̄̄̄̄̄̄̄̄̄̄̄̄ AB4E	Ⓖ̄̄̄̄̄̄̄̄̄̄̄̄̄ AB5E	
F	Ⓝ̄̄̄̄̄̄̄̄̄̄̄̄̄ AB3F	Ⓖ̄̄̄̄̄̄̄̄̄̄̄̄̄̄ AB4F	Ⓖ̄̄̄̄̄̄̄̄̄̄̄̄̄̄̄ AB5F	

Letters for German dialectology

AB30	Ɑ	LATIN SMALL LETTER BARRED ALPHA
AB31	Ɱ	LATIN SMALL LETTER A REVERSED-SCHWA
AB32	Ɐ	LATIN SMALL LETTER BLACKLETTER E
AB33	Ɒ	LATIN SMALL LETTER BARRED E
AB34	ⱱ	LATIN SMALL LETTER E WITH FLOURISH
AB35	f	LATIN SMALL LETTER LENIS F → 0066 f latin small letter f
AB36	g	LATIN SMALL LETTER SCRIPT G WITH CROSSED-TAIL
AB37	ł	LATIN SMALL LETTER L WITH INVERTED LAZY S
AB38	Ł	LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE
AB39	ł̇	LATIN SMALL LETTER L WITH MIDDLE RING
AB3A	ṁ	LATIN SMALL LETTER M WITH CROSSED-TAIL
AB3B	ṅ	LATIN SMALL LETTER N WITH CROSSED-TAIL
AB3C	ŋ̊	LATIN SMALL LETTER ENG WITH CROSSED-TAIL
AB3D	o	LATIN SMALL LETTER BLACKLETTER O
AB3E	o̊	LATIN SMALL LETTER BLACKLETTER O WITH STROKE
AB3F	ø	LATIN SMALL LETTER OPEN O WITH STROKE
AB40	œ	LATIN SMALL LETTER INVERTED OE = latin small letter o reversed-schwa
AB41	œ̊	LATIN SMALL LETTER TURNED OE WITH STROKE
AB42	œ̄	LATIN SMALL LETTER TURNED OE WITH HORIZONTAL STROKE
AB43	o̅	LATIN SMALL LETTER TURNED O OPEN-O
AB44	o̅̄	LATIN SMALL LETTER TURNED O OPEN-O WITH STROKE
AB45	ʀ	LATIN SMALL LETTER STIRRUP R
AB46	Ṛ	LATIN LETTER SMALL CAPITAL R WITH RIGHT LEG
AB47	r̄	LATIN SMALL LETTER R WITHOUT HANDLE
AB48	r̄̄	LATIN SMALL LETTER DOUBLE R
AB49	r̊	LATIN SMALL LETTER R WITH CROSSED-TAIL
AB4A	r̊̄	LATIN SMALL LETTER DOUBLE R WITH CROSSED-TAIL
AB4B	ɀ	LATIN SMALL LETTER SCRIPT R
AB4C	Ɂ	LATIN SMALL LETTER SCRIPT R WITH RING
AB4D	Ƀ	LATIN SMALL LETTER BASELINE ESH
AB4E	ụ	LATIN SMALL LETTER U WITH SHORT RIGHT LEG
AB4F	ụ̄	LATIN SMALL LETTER U BAR WITH SHORT RIGHT LEG
AB50	uị	LATIN SMALL LETTER UI
AB51	ṽ	LATIN SMALL LETTER TURNED UI
AB52	ụ̅	LATIN SMALL LETTER U WITH LEFT HOOK
AB53	χ	LATIN SMALL LETTER CHI • uppercase is A7B3 Χ → 03C7 χ greek small letter chi
AB54	χ̣	LATIN SMALL LETTER CHI WITH LOW RIGHT RING
AB55	χ̣̅	LATIN SMALL LETTER CHI WITH LOW LEFT SERIF
AB56	x̣	LATIN SMALL LETTER X WITH LOW RIGHT RING
AB57	x̣̅	LATIN SMALL LETTER X WITH LONG LEFT LEG
AB58	x̣̅̄	LATIN SMALL LETTER X WITH LONG LEFT LEG AND LOW RIGHT RING
AB59	x̣̅̅	LATIN SMALL LETTER X WITH LONG LEFT LEG WITH SERIF
AB5A	ỵ	LATIN SMALL LETTER Y WITH SHORT RIGHT LEG

Modifier letters for German dialectology

AB5B	˘	MODIFIER BREVE WITH INVERTED BREVE → 02D8 ˘ breve → 2050 ˘̂ close up → 23D1 ˘̃ metrical breve → 2E46 ˘̄ inverted low kavyka with kavyka above
AB5C	ḡ	MODIFIER LETTER SMALL HENG ≈ <super> A727 ḡ
AB5D	ł̣	MODIFIER LETTER SMALL L WITH INVERTED LAZY S ≈ <super> AB37 ł̣
AB5E	Ł̣	MODIFIER LETTER SMALL L WITH MIDDLE TILDE ≈ <super> 026B Ł̣
AB5F	ụ̅	MODIFIER LETTER SMALL U WITH LEFT HOOK ≈ <super> AB52 ụ̅

Historic letters for Sakha (Yakut)

These letters were used from 1917 to 1927 in the official IPA-based Latin orthography of that era.

AB60	ѳ	LATIN SMALL LETTER SAKHA YAT → 0463 ѳ cyrillic small letter yat
AB61	ѳ̅	LATIN SMALL LETTER IOTIFIED E → 0465 ѳ̅ cyrillic small letter iotified e
AB62	œ̅	LATIN SMALL LETTER OPEN OE → 0254 œ̅ latin small letter open o
AB63	uo	LATIN SMALL LETTER UO

Letters for Americanist orthographies

AB64	ɑ̣	LATIN SMALL LETTER INVERTED ALPHA → 0252 ɑ̣ latin small letter turned alpha
AB65	Ω̣	GREEK LETTER SMALL CAPITAL OMEGA • obsolete for mid back rounded vowel → 0277 Ω̣ latin small letter closed omega → 03C9 ω greek small letter omega

Letters for Sinological transcription

These letters are used in Sinological and Tibetanist systems of phonetic transcription.

































































AB66	ɟ̣	LATIN SMALL LETTER DZ DIGRAPH WITH RETROFLEX HOOK • voiced retroflex affricate → 0290 ɟ̣ latin small letter z with retroflex hook → 02A3 ɟ̣ latin small letter dz digraph
AB67	ʂ̣	LATIN SMALL LETTER TS DIGRAPH WITH RETROFLEX HOOK • voiceless retroflex affricate → 0282 ʂ̣ latin small letter s with hook → 02A6 ʂ̣ latin small letter ts digraph

	AB7	AB8	AB9	ABA	ABB
0	D AB70	F AB80	G AB90	Ɔ ABA0	Ɔ ABB0
1	R AB71	Γ AB81	Ꮝ AB91	Ꮖ ABA1	Ꮗ ABB1
2	T AB72	Ꮝ AB82	Ꮘ AB92	R ABA2	P ABB2
3	Ꮟ AB73	W AB83	Z AB93	Ꮪ ABA3	Ꮫ ABB3
4	Ꮠ AB74	Ꮡ AB84	Ꮢ AB94	W ABA4	Ꮤ ABB4
5	i AB75	P AB85	Ꮣ AB95	Ꮥ ABA5	Ꮦ ABB5
6	Ꮧ AB76	G AB86	Ꮤ AB96	Ꮧ ABA6	K ABB6
7	Ꮨ AB77	M AB87	Ꮥ AB97	Ꮩ ABA7	Ꮪ ABB7
8	Ꮩ AB78	Ꮢ AB88	Ꮧ AB98	Ꮩ ABA8	Ꮪ ABB8
9	Y AB79	Ꮥ AB89	Ꮨ AB99	V ABA9	G ABB9
A	A AB7A	Ꮩ AB8A	Ꮧ AB9A	S ABAA	Ꮪ ABBA
B	J AB7B	H AB8B	Ꮨ AB9B	Ꮩ ABAB	Ꮪ ABBB
C	E AB7C	Ꮥ AB8C	Ꮨ AB9C	Ꮩ ABAC	Ꮪ ABBC
D	Ꮩ AB7D	Ꮥ AB8D	Ꮧ AB9D	Ꮩ ABAD	Ꮪ ABBD
E	P AB7E	Ꮩ AB8E	Ꮨ AB9E	L ABAE	Ꮪ ABBE
F	Ꮩ AB7F	Ꮥ AB8F	Ꮧ AB9F	C ABAF	Ꮪ ABBF

The uppercase Cherokee syllables are encoded in the Cherokee block at 13A0-13FF. Lowercase ye, yi, yo, yu, yv, and mv are encoded in that same block.

Lowercase syllables

AB70	ᄀ	CHEROKEE SMALL LETTER A	ABA9	ᄚ	CHEROKEE SMALL LETTER DO
AB71	ᄁ	CHEROKEE SMALL LETTER E	ABAA	ᄛ	CHEROKEE SMALL LETTER DU
AB72	ᄂ	CHEROKEE SMALL LETTER I	ABAB	ᄜ	CHEROKEE SMALL LETTER DV
AB73	ᄃ	CHEROKEE SMALL LETTER O	ABAC	ᄝ	CHEROKEE SMALL LETTER DLA
AB74	ᄄ	CHEROKEE SMALL LETTER U	ABAD	ᄞ	CHEROKEE SMALL LETTER TLA
AB75	ᄅ	CHEROKEE SMALL LETTER V	ABAE	ᄟ	CHEROKEE SMALL LETTER TLE
AB76	ᄆ	CHEROKEE SMALL LETTER GA	ABAF	ᄠ	CHEROKEE SMALL LETTER TLI
AB77	ᄇ	CHEROKEE SMALL LETTER KA	ABB0	ᄡ	CHEROKEE SMALL LETTER TLO
AB78	ᄈ	CHEROKEE SMALL LETTER GE	ABB1	ᄢ	CHEROKEE SMALL LETTER TLU
AB79	ᄉ	CHEROKEE SMALL LETTER GI	ABB2	ᄣ	CHEROKEE SMALL LETTER TLV
AB7A	ᄊ	CHEROKEE SMALL LETTER GO	ABB3	ᄤ	CHEROKEE SMALL LETTER TSA
AB7B	ᄋ	CHEROKEE SMALL LETTER GU	ABB4	ᄥ	CHEROKEE SMALL LETTER TSE
AB7C	ᄌ	CHEROKEE SMALL LETTER GV	ABB5	ᄦ	CHEROKEE SMALL LETTER TSI
AB7D	ᄍ	CHEROKEE SMALL LETTER HA	ABB6	ᄧ	CHEROKEE SMALL LETTER TSO
AB7E	ᄎ	CHEROKEE SMALL LETTER HE	ABB7	ᄨ	CHEROKEE SMALL LETTER TSU
AB7F	ᄏ	CHEROKEE SMALL LETTER HI	ABB8	ᄩ	CHEROKEE SMALL LETTER TSV
AB80	ᄐ	CHEROKEE SMALL LETTER HO	ABB9	ᄪ	CHEROKEE SMALL LETTER WA
AB81	ᄑ	CHEROKEE SMALL LETTER HU	ABBA	ᄫ	CHEROKEE SMALL LETTER WE
AB82	ᄒ	CHEROKEE SMALL LETTER HV	ABBB	ᄬ	CHEROKEE SMALL LETTER WI
AB83	ᄓ	CHEROKEE SMALL LETTER LA	ABBC	ᄭ	CHEROKEE SMALL LETTER WO
AB84	ᄔ	CHEROKEE SMALL LETTER LE	ABBD	ᄮ	CHEROKEE SMALL LETTER WU
AB85	ᄕ	CHEROKEE SMALL LETTER LI	ABBE	ᄯ	CHEROKEE SMALL LETTER WV
AB86	ᄌ	CHEROKEE SMALL LETTER LO	ABBF	ᄰ	CHEROKEE SMALL LETTER YA
AB87	ᄍ	CHEROKEE SMALL LETTER LU			
AB88	ᄎ	CHEROKEE SMALL LETTER LV			
AB89	ᄏ	CHEROKEE SMALL LETTER MA			
AB8A	ᄐ	CHEROKEE SMALL LETTER ME			
AB8B	ᄑ	CHEROKEE SMALL LETTER MI			
AB8C	ᄒ	CHEROKEE SMALL LETTER MO			
AB8D	ᄓ	CHEROKEE SMALL LETTER MU			
AB8E	ᄔ	CHEROKEE SMALL LETTER NA			
AB8F	ᄕ	CHEROKEE SMALL LETTER HNA			
AB90	ᄌ	CHEROKEE SMALL LETTER NAH			
AB91	ᄍ	CHEROKEE SMALL LETTER NE			
AB92	ᄎ	CHEROKEE SMALL LETTER NI			
AB93	ᄏ	CHEROKEE SMALL LETTER NO			
AB94	ᄐ	CHEROKEE SMALL LETTER NU			
AB95	ᄑ	CHEROKEE SMALL LETTER NV			
AB96	ᄒ	CHEROKEE SMALL LETTER QUA			
AB97	ᄓ	CHEROKEE SMALL LETTER QUE			
AB98	ᄔ	CHEROKEE SMALL LETTER QUI			
AB99	ᄕ	CHEROKEE SMALL LETTER QUO			
AB9A	ᄌ	CHEROKEE SMALL LETTER QUU			
AB9B	ᄍ	CHEROKEE SMALL LETTER QUV			
AB9C	ᄎ	CHEROKEE SMALL LETTER SA			
AB9D	ᄏ	CHEROKEE SMALL LETTER S			
AB9E	ᄐ	CHEROKEE SMALL LETTER SE			
AB9F	ᄑ	CHEROKEE SMALL LETTER SI			
ABA0	ᄒ	CHEROKEE SMALL LETTER SO			
ABA1	ᄓ	CHEROKEE SMALL LETTER SU			
ABA2	ᄔ	CHEROKEE SMALL LETTER SV			
ABA3	ᄕ	CHEROKEE SMALL LETTER DA			
ABA4	ᄌ	CHEROKEE SMALL LETTER TA			
ABA5	ᄍ	CHEROKEE SMALL LETTER DE			
ABA6	ᄎ	CHEROKEE SMALL LETTER TE			
ABA7	ᄏ	CHEROKEE SMALL LETTER DI			
ABA8	ᄐ	CHEROKEE SMALL LETTER TI			

	ABC	ABD	ABE	ABF
0	 ABC0	 ABD0	 ABE0	 ABF0
1	 ABC1	 ABD1	 ABE1	 ABF1
2	 ABC2	 ABD2	 ABE2	 ABF2
3	 ABC3	 ABD3	 ABE3	 ABF3
4	 ABC4	 ABD4	 ABE4	 ABF4
5	 ABC5	 ABD5	 ABE5	 ABF5
6	 ABC6	 ABD6	 ABE6	 ABF6
7	 ABC7	 ABD7	 ABE7	 ABF7
8	 ABC8	 ABD8	 ABE8	 ABF8
9	 ABC9	 ABD9	 ABE9	 ABF9
A	 ABCA	 ABDA	 ABEA	
B	 ABCB	 ABDB	 ABEB	
C	 ABCC	 ABDC	 ABEC	
D	 ABCD	 ABDD	 ABED	
E	 ABCE	 ABDE		
F	 ABCF	 ABDF		

The name "Meetei Mayek" is used in official documentation in Manipur. Many linguists also use the name "Meitei Mayek", and other transliterations also occur.

Letters

ABC0	𑜀	MEETEI MAYEK LETTER KOK = ka
ABC1	𑜁	MEETEI MAYEK LETTER SAM = sa
ABC2	𑜂	MEETEI MAYEK LETTER LAI = la
ABC3	𑜃	MEETEI MAYEK LETTER MIT = ma
ABC4	𑜄	MEETEI MAYEK LETTER PA
ABC5	𑜅	MEETEI MAYEK LETTER NA
ABC6	𑜆	MEETEI MAYEK LETTER CHIL = ca
ABC7	𑜇	MEETEI MAYEK LETTER TIL = ta
ABC8	𑜈	MEETEI MAYEK LETTER KHOU = kha
ABC9	𑜉	MEETEI MAYEK LETTER NGOU = nga
ABCA	𑜊	MEETEI MAYEK LETTER THOU = tha
ABCB	𑜋	MEETEI MAYEK LETTER WAI = wa
ABCC	𑜌	MEETEI MAYEK LETTER YANG = ya
ABCD	𑜍	MEETEI MAYEK LETTER HUK = ha
ABCE	𑜎	MEETEI MAYEK LETTER UN = u
ABCF	𑜏	MEETEI MAYEK LETTER I
ABD0	𑜐	MEETEI MAYEK LETTER PHAM = pha
ABD1	𑜑	MEETEI MAYEK LETTER ATIYA = a
ABD2	𑜒	MEETEI MAYEK LETTER GOK = ga
ABD3	𑜓	MEETEI MAYEK LETTER JHAM = jha
ABD4	𑜔	MEETEI MAYEK LETTER RAI = ra
ABD5	𑜕	MEETEI MAYEK LETTER BA
ABD6	𑜖	MEETEI MAYEK LETTER JIL = ja
ABD7	𑜗	MEETEI MAYEK LETTER DIL = da
ABD8	𑜘	MEETEI MAYEK LETTER GHOU = gha
ABD9	𑜙	MEETEI MAYEK LETTER DHOU = dha
ABDA	𑜚	MEETEI MAYEK LETTER BHAM = bha

Final consonants

ABDB	𑜛	MEETEI MAYEK LETTER KOK LONSUM = k
ABDC	𑜜	MEETEI MAYEK LETTER LAI LONSUM = l
ABDD	𑜝	MEETEI MAYEK LETTER MIT LONSUM = m
ABDE	𑜞	MEETEI MAYEK LETTER PA LONSUM = p

ABDF	𑜟	MEETEI MAYEK LETTER NA LONSUM = n
ABE0	𑜠	MEETEI MAYEK LETTER TIL LONSUM = t
ABE1	𑜡	MEETEI MAYEK LETTER NGOU LONSUM = ng
ABE2	𑜢	MEETEI MAYEK LETTER I LONSUM = i

Dependent vowel signs

ABE3	𑜣	MEETEI MAYEK VOWEL SIGN ONAP = o
ABE4	𑜤	MEETEI MAYEK VOWEL SIGN INAP = i
ABE5	𑜥	MEETEI MAYEK VOWEL SIGN ANAP = aa
ABE6	𑜦	MEETEI MAYEK VOWEL SIGN YENAP = e
ABE7	𑜧	MEETEI MAYEK VOWEL SIGN SOUNAP = ou
ABE8	𑜨	MEETEI MAYEK VOWEL SIGN UNAP = u
ABE9	𑜩	MEETEI MAYEK VOWEL SIGN CHEINAP = ei
ABEA	𑜪	MEETEI MAYEK VOWEL SIGN NUNG = anusvara

Punctuation

ABEB	𑜫	MEETEI MAYEK CHEIKHEI = double danda
ABEC	𑜬	MEETEI MAYEK LUM IYEK = heavy tone
ABED	𑜭	MEETEI MAYEK APUN IYEK = killer → 103A 𑜮 myanmar sign asat

Digits

ABF0	𑜯	MEETEI MAYEK DIGIT ZERO = phun
ABF1	𑜰	MEETEI MAYEK DIGIT ONE = ama
ABF2	𑜱	MEETEI MAYEK DIGIT TWO = ani
ABF3	𑜲	MEETEI MAYEK DIGIT THREE = ahum
ABF4	𑜳	MEETEI MAYEK DIGIT FOUR = mari
ABF5	𑜴	MEETEI MAYEK DIGIT FIVE = manga
ABF6	𑜵	MEETEI MAYEK DIGIT SIX = taruk
ABF7	𑜶	MEETEI MAYEK DIGIT SEVEN = taret
ABF8	𑜷	MEETEI MAYEK DIGIT EIGHT = nipal
ABF9	𑜸	MEETEI MAYEK DIGIT NINE = mapal

	AC0	AC1	AC2	AC3	AC4	AC5	AC6	AC7	AC8	AC9	ACA	ACB	ACC	ACD	ACE	ACF
0	가 AC00	감 AC10	갠 AC20	갬 AC30	갈 AC40	각 AC50	갯 AC60	거 AC70	검 AC80	겐 AC90	갬 ACA0	결 ACB0	격 ACC0	겻 ACD0	고 ACE0	곰 ACF0
1	각 AC01	갑 AC11	갬 AC21	갯 AC31	갬 AC41	갈 AC51	갬 AC61	격 AC71	겻 AC81	갬 AC91	갬 ACA1	겻 ACB1	결 ACC1	갬 ACD1	곡 ACE1	곱 ACF1
2	갬 AC02	갬 AC12	갬 AC22	갬 AC32	갬 AC42	갬 AC52	갬 AC62	겻 AC72	갬 AC82	갬 AC92	갬 ACA2	갬 ACB2	갬 ACC2	갬 ACD2	곡 ACE2	갬 ACF2
3	갬 AC03	갬 AC13	갬 AC23	갬 AC33	갬 AC43	갬 AC53	갬 AC63	갬 AC73	갬 AC83	갬 AC93	갬 ACA3	갬 ACB3	갬 ACC3	갬 ACD3	곡 ACE3	갬 ACF3
4	간 AC04	갬 AC14	갬 AC24	갬 AC34	갬 AC44	갬 AC54	갬 AC64	갬 AC74	갬 AC84	갬 AC94	갬 ACA4	갬 ACB4	갬 ACC4	갬 ACD4	곡 ACE4	갬 ACF4
5	갬 AC05	갬 AC15	갬 AC25	갬 AC35	갬 AC45	갬 AC55	갬 AC65	갬 AC75	갬 AC85	갬 AC95	갬 ACA5	갬 ACB5	갬 ACC5	갬 ACD5	곡 ACE5	갬 ACF5
6	갬 AC06	갬 AC16	갬 AC26	갬 AC36	갬 AC46	갬 AC56	갬 AC66	갬 AC76	갬 AC86	갬 AC96	갬 ACA6	갬 ACB6	갬 ACC6	갬 ACD6	곡 ACE6	갬 ACF6
7	간 AC07	갬 AC17	갬 AC27	갬 AC37	갬 AC47	갬 AC57	갬 AC67	갬 AC77	갬 AC87	갬 AC97	갬 ACA7	갬 ACB7	갬 ACC7	갬 ACD7	곡 ACE7	갬 ACF7
8	갈 AC08	각 AC18	갬 AC28	갬 AC38	갬 AC48	갬 AC58	갬 AC68	갬 AC78	갬 AC88	갬 AC98	갬 ACA8	갬 ACB8	갬 ACC8	갬 ACD8	곡 ACE8	갬 ACF8
9	갬 AC09	갬 AC19	갬 AC29	갬 AC39	갬 AC49	갬 AC59	갬 AC69	갬 AC79	갬 AC89	갬 AC99	갬 ACA9	갬 ACB9	갬 ACC9	갬 ACD9	곡 ACE9	갬 ACF9
A	갬 AC0A	갬 AC1A	갬 AC2A	갬 AC3A	갬 AC4A	갬 AC5A	갬 AC6A	갬 AC7A	갬 AC8A	갬 AC9A	갬 ACA A	갬 ACB A	갬 ACC A	갬 ACD A	곡 ACE A	갬 ACF A
B	갬 AC0B	갬 AC1B	갬 AC2B	갬 AC3B	갬 AC4B	갬 AC5B	갬 AC6B	갬 AC7B	갬 AC8B	갬 AC9B	갬 ACA B	갬 ACB B	갬 ACC B	갬 ACD B	곡 ACE B	갬 ACF B
C	갬 AC0C	갬 AC1C	갬 AC2C	갬 AC3C	갬 AC4C	갬 AC5C	갬 AC6C	갬 AC7C	갬 AC8C	갬 AC9C	갬 ACA C	갬 ACB C	갬 ACC C	갬 ACD C	곡 ACE C	갬 ACF C
D	갬 AC0D	갬 AC1D	갬 AC2D	갬 AC3D	갬 AC4D	갬 AC5D	갬 AC6D	갬 AC7D	갬 AC8D	갬 AC9D	갬 ACA D	갬 ACB D	갬 ACC D	갬 ACD D	곡 ACE D	갬 ACF D
E	갬 AC0E	갬 AC1E	갬 AC2E	갬 AC3E	갬 AC4E	갬 AC5E	갬 AC6E	갬 AC7E	갬 AC8E	갬 AC9E	갬 ACA E	갬 ACB E	갬 ACC E	갬 ACD E	곡 ACE E	갬 ACF E
F	갬 AC0F	갬 AC1F	갬 AC2F	갬 AC3F	갬 AC4F	갬 AC5F	갬 AC6F	갬 AC7F	갬 AC8F	갬 AC9F	갬 ACA F	갬 ACB F	갬 ACC F	갬 ACD F	곡 ACE F	갬 ACF F

	AD0	AD1	AD2	AD3	AD4	AD5	AD6	AD7	AD8	AD9	ADA	ADB	ADC	ADD	ADE	ADF
0	관 AD00	괵 AD10	괶 AD20	괷 AD30	괸 AD40	교 AD50	곰 AD60	군 AD70	긋 AD80	꺠 AD90	꺡 ADA0	꺢 ADB0	꺣 ADC0	꺤 ADD0	꺥 ADE0	꺦 ADF0
1	괵 AD01	괶 AD11	괷 AD21	괸 AD31	괹 AD41	곡 AD51	곶 AD61	굶 AD71	굷 AD81	꺡 AD91	꺢 ADA1	꺣 ADB1	꺤 ADC1	꺥 ADD1	꺦 ADE1	꺧 ADF1
2	괶 AD02	괷 AD12	괸 AD22	괹 AD32	괺 AD42	꺡 AD52	꺢 AD62	꺣 AD72	꺤 AD82	꺥 AD92	꺦 ADA2	꺧 ADB2	꺨 ADC2	꺩 ADD2	꺪 ADE2	꺫 ADF2
3	괸 AD03	괹 AD13	괺 AD23	괻 AD33	괼 AD43	꺢 AD53	꺣 AD63	꺤 AD73	꺥 AD83	꺦 AD93	꺧 ADA3	꺨 ADB3	꺩 ADC3	꺪 ADD3	꺫 ADE3	꺬 ADF3
4	괸 AD04	괹 AD14	괺 AD24	괻 AD34	괼 AD44	꺣 AD54	꺤 AD64	꺥 AD74	꺦 AD84	꺧 AD94	꺨 ADA4	꺩 ADB4	꺪 ADC4	꺫 ADD4	꺬 ADE4	꺭 ADF4
5	괸 AD05	괹 AD15	괺 AD25	괻 AD35	괼 AD45	꺣 AD55	꺤 AD65	꺥 AD75	꺦 AD85	꺧 AD95	꺨 ADA5	꺩 ADB5	꺪 ADC5	꺫 ADD5	꺬 ADE5	꺮 ADF5
6	괸 AD06	괹 AD16	괺 AD26	괻 AD36	괼 AD46	꺣 AD56	꺤 AD66	꺥 AD76	꺦 AD86	꺧 AD96	꺨 ADA6	꺩 ADB6	꺪 ADC6	꺫 ADD6	꺬 ADE6	꺯 ADF6
7	괸 AD07	괹 AD17	괺 AD27	괻 AD37	괼 AD47	꺣 AD57	꺤 AD67	꺥 AD77	꺦 AD87	꺧 AD97	꺨 ADA7	꺩 ADB7	꺪 ADC7	꺫 ADD7	꺬 ADE7	꺰 ADF7
8	괸 AD08	괹 AD18	괺 AD28	괻 AD38	괼 AD48	꺣 AD58	꺤 AD68	꺥 AD78	꺦 AD88	꺧 AD98	꺨 ADA8	꺩 ADB8	꺪 ADC8	꺫 ADD8	꺬 ADE8	꺱 ADF8
9	괸 AD09	괹 AD19	괺 AD29	괻 AD39	괼 AD49	꺣 AD59	꺤 AD69	꺥 AD79	꺦 AD89	꺧 AD99	꺨 ADA9	꺩 ADB9	꺪 ADC9	꺫 ADD9	꺬 ADE9	꺲 ADF9
A	괸 AD0A	괹 AD1A	괺 AD2A	괻 AD3A	괼 AD4A	꺣 AD5A	꺤 AD6A	꺥 AD7A	꺦 AD8A	꺧 AD9A	꺨 ADAA	꺩 ADBA	꺪 ADCA	꺫 ADDA	꺬 ADEA	꺳 ADFA
B	괸 AD0B	괹 AD1B	괺 AD2B	괻 AD3B	괼 AD4B	꺣 AD5B	꺤 AD6B	꺥 AD7B	꺦 AD8B	꺧 AD9B	꺨 ADAB	꺩 ADBB	꺪 ADCB	꺫 ADDB	꺬 ADEB	꺴 ADFB
C	괸 AD0C	괹 AD1C	괺 AD2C	괻 AD3C	괼 AD4C	꺣 AD5C	꺤 AD6C	꺥 AD7C	꺦 AD8C	꺧 AD9C	꺨 ADAC	꺩 ADBC	꺪 ADCC	꺫 ADDC	꺬 ADEC	꺵 ADFC
D	괸 AD0D	괹 AD1D	괺 AD2D	괻 AD3D	괼 AD4D	꺣 AD5D	꺤 AD6D	꺥 AD7D	꺦 AD8D	꺧 AD9D	꺨 ADAD	꺩 ADBD	꺪 ADCD	꺫 ADDD	꺬 ADED	꺶 ADFD
E	괸 AD0E	괹 AD1E	괺 AD2E	괻 AD3E	괼 AD4E	꺣 AD5E	꺤 AD6E	꺥 AD7E	꺦 AD8E	꺧 AD9E	꺨 ADAE	꺩 ADBE	꺪 ADCE	꺫 ADDE	꺬 ADEE	꺷 ADFE
F	괸 AD0F	괹 AD1F	괺 AD2F	괻 AD3F	괼 AD4F	꺣 AD5F	꺤 AD6F	꺥 AD7F	꺦 AD8F	꺧 AD9F	꺨 ADAF	꺩 ADBF	꺪 ADCF	꺫 ADDF	꺬 ADEF	꺸 ADFF

	AE0	AE1	AE2	AE3	AE4	AE5	AE6	AE7	AE8	AE9	AEA	AEB	AEC	AED	AEE	AEF
0	글 AE00	극 AE10	귀 AE20	기 AE30	김 AE40	칸 AE50	갓 AE60	겔 AE70	객 AE80	갇 AE90	개 AEA0	괘 AEB0	견 AEC0	겻 AED0	겘 AEE0	겙 AEF0
1	글 AE01	글 AE11	귀 AE21	긱 AE31	깁 AE41	갇 AE51	강 AE61	괘 AE71	겔 AE81	갇 AE91	객 AEA1	괘 AEB1	겻 AEC1	경 AED1	괘 AEE1	겘 AEF1
2	글 AE02	글 AE12	귀 AE22	귀 AE32	깊 AE42	강 AE52	갇 AE62	괘 AE72	겔 AE82	갇 AE92	객 AEA2	괘 AEB2	겻 AEC2	겻 AED2	괘 AEE2	겘 AEF2
3	글 AE03	글 AE13	귀 AE23	긱 AE33	깃 AE43	갇 AE53	갇 AE63	괘 AE73	겔 AE83	갇 AE93	객 AEA3	괘 AEB3	겻 AEC3	겻 AED3	괘 AEE3	겘 AEF3
4	글 AE04	기 AE14	김 AE24	긴 AE34	깃 AE44	갈 AE54	각 AE64	겔 AE74	까 AE84	감 AE94	괘 AEA4	괘 AEB4	겻 AEC4	겻 AED4	괘 AEE4	겨 AEF4
5	글 AE05	긱 AE15	깁 AE25	긱 AE35	깁 AE45	갇 AE55	갈 AE65	괘 AE75	각 AE85	갇 AE95	객 AEA5	괘 AEB5	겻 AEC5	겻 AED5	괘 AEE5	겨 AEF5
6	글 AE06	긱 AE16	깁 AE26	깊 AE36	깃 AE46	갇 AE56	갇 AE66	괘 AE76	각 AE86	갇 AE96	객 AEA6	괘 AEB6	겻 AEC6	겻 AED6	괘 AEE6	겨 AEF6
7	글 AE07	긱 AE17	긱 AE27	긴 AE37	깃 AE47	갇 AE57	강 AE67	괘 AE77	갇 AE87	갇 AE97	객 AEA7	괘 AEB7	겻 AEC7	겻 AED7	괘 AEE7	겨 AEF7
8	금 AE08	귄 AE18	귄 AE28	길 AE38	긱 AE48	갇 AE58	개 AE68	괘 AE78	간 AE88	갇 AE98	겔 AEA8	객 AEB8	겻 AEC8	계 AED8	괘 AEE8	견 AEF8
9	금 AE09	귄 AE19	귄 AE29	긱 AE39	길 AE49	갇 AE59	객 AE69	괘 AE79	갇 AE89	갇 AE99	객 AEA9	괘 AEB9	겻 AEC9	겻 AED9	괘 AEE9	겻 AEF9
A	금 AE0A	귄 AE1A	긱 AE2A	깊 AE3A	긱 AE4A	갇 AE5A	객 AE6A	괘 AE7A	강 AE8A	갇 AE9A	객 AEA0	괘 AEB0	겻 AEC0	괘 AED0	괘 AEE0	겘 AEF0
B	금 AE0B	귄 AE1B	긱 AE2B	깊 AE3B	깁 AE4B	강 AE5B	객 AE6B	괘 AE7B	갇 AE8B	갇 AE9B	객 AEA0	괘 AEB0	겻 AEC0	겻 AED0	괘 AEE0	겻 AEF0
C	금 AE0C	길 AE1C	긱 AE2C	깊 AE3C	까 AE4C	감 AE5C	괘 AE6C	겔 AE7C	갈 AE8C	각 AE9C	객 AEA0	괘 AEB0	겻 AEC0	괘 AED0	괘 AEE0	겘 AEF0
D	금 AE0D	귄 AE1D	긱 AE2D	깊 AE3D	각 AE4D	갇 AE5D	객 AE6D	괘 AE7D	갇 AE8D	갇 AE9D	객 AEA0	괘 AEB0	겻 AEC0	겻 AED0	괘 AEE0	겨 AEF0
E	금 AE0E	귄 AE1E	긱 AE2E	깊 AE3E	각 AE4E	갇 AE5E	괘 AE6E	괘 AE7E	갇 AE8E	갇 AE9E	객 AEA0	괘 AEB0	겻 AEC0	겻 AED0	괘 AEE0	겘 AEF0
F	금 AE0F	귄 AE1F	귄 AE2F	깊 AE3F	갇 AE4F	갇 AE5F	괘 AE6F	괘 AE7F	갇 AE8F	강 AE9F	객 AEA0	괘 AEB0	겻 AEC0	겻 AED0	괘 AEE0	겘 AEF0

	AF0	AF1	AF2	AF3	AF4	AF5	AF6	AF7	AF8	AF9	AFA	AFB	AFC	AFD	AFE	AFF
0	겪 AF00	계 AF10	겪 AF20	곤 AF30	꼳 AF40	팠 AF50	팍 AF60	패 AF70	피 AF80	핍 AF90	곤 AFA0	꼳 AFB0	꿀 AFC0	꼭 AFD0	꿏 AFE0	꺀 AFF0
1	꺀 AF01	꺁 AF11	꺂 AF21	꺃 AF31	꺄 AF41	꺅 AF51	꺆 AF61	꺇 AF71	꺈 AF81	꺉 AF91	꺊 AFA1	꺋 AFB1	꺌 AFC1	꺍 AFD1	꺎 AFE1	꺏 AFF1
2	꺐 AF02	꺑 AF12	꺒 AF22	꺓 AF32	꺔 AF42	꺕 AF52	꺖 AF62	꺗 AF72	꺘 AF82	꺙 AF92	꺚 AFA2	꺛 AFB2	꺜 AFC2	꺝 AFD2	꺞 AFE2	꺟 AFF2
3	꺠 AF03	꺡 AF13	꺢 AF23	꺣 AF33	꺤 AF43	꺥 AF53	꺦 AF63	꺧 AF73	꺨 AF83	꺩 AF93	꺪 AFA3	꺫 AFB3	꺬 AFC3	꺭 AFD3	꺮 AFE3	꺯 AFF3
4	꺱 AF04	꺲 AF14	꺳 AF24	꺴 AF34	꺵 AF44	꺶 AF54	꺷 AF64	꺸 AF74	꺹 AF84	꺺 AF94	꺻 AFA4	꺼 AFB4	꺽 AFC4	꺾 AFD4	꺿 AFE4	꺠 AFF4
5	꺡 AF05	꺢 AF15	꺣 AF25	꺤 AF35	꺥 AF45	꺦 AF55	꺧 AF65	꺨 AF75	꺩 AF85	꺪 AF95	꺫 AFA5	꺬 AFB5	꺭 AFC5	꺮 AFD5	꺯 AFE5	꺰 AFF5
6	꺱 AF06	꺲 AF16	꺳 AF26	꺴 AF36	꺵 AF46	꺶 AF56	꺷 AF66	꺸 AF76	꺹 AF86	꺺 AF96	꺻 AFA6	꺼 AFB6	꺽 AFC6	꺾 AFD6	꺿 AFE6	꺠 AFF6
7	꺡 AF07	꺢 AF17	꺣 AF27	꺤 AF37	꺥 AF47	꺦 AF57	꺧 AF67	꺨 AF77	꺩 AF87	꺪 AF97	꺫 AFA7	꺬 AFB7	꺭 AFC7	꺮 AFD7	꺯 AFE7	꺰 AFF7
8	꺱 AF08	꺲 AF18	꺳 AF28	꺴 AF38	꺵 AF48	꺶 AF58	꺷 AF68	꺸 AF78	꺹 AF88	꺺 AF98	꺻 AFA8	꺼 AFB8	꺽 AFC8	꺾 AFD8	꺿 AFE8	꺠 AFF8
9	꺡 AF09	꺢 AF19	꺣 AF29	꺤 AF39	꺥 AF49	꺦 AF59	꺧 AF69	꺨 AF79	꺩 AF89	꺪 AF99	꺫 AFA9	꺬 AFB9	꺭 AFC9	꺮 AFD9	꺯 AFE9	꺰 AFF9
A	꺱 AF0A	꺲 AF1A	꺳 AF2A	꺴 AF3A	꺵 AF4A	꺶 AF5A	꺷 AF6A	꺸 AF7A	꺹 AF8A	꺺 AF9A	꺻 AFAA	꺼 AFBA	꺽 AFCA	꺾 AFDA	꺿 AFEA	꺠 AFFA
B	꺱 AF0B	꺲 AF1B	꺳 AF2B	꺴 AF3B	꺵 AF4B	꺶 AF5B	꺷 AF6B	꺸 AF7B	꺹 AF8B	꺺 AF9B	꺻 AFAB	꺼 AFBB	꺽 AFCB	꺾 AFDB	꺿 AFEB	꺠 AFFB
C	꺱 AF0C	꺲 AF1C	꺳 AF2C	꺴 AF3C	꺵 AF4C	꺶 AF5C	꺷 AF6C	꺸 AF7C	꺹 AF8C	꺺 AF9C	꺻 AFAC	꺼 AFBC	꺽 AFCC	꺾 AFDC	꺿 AFEC	꺠 AFFC
D	꺱 AF0D	꺲 AF1D	꺳 AF2D	꺴 AF3D	꺵 AF4D	꺶 AF5D	꺷 AF6D	꺸 AF7D	꺹 AF8D	꺺 AF9D	꺻 AFAD	꺼 AFBD	꺽 AFCD	꺾 AFDD	꺿 AFED	꺠 AFFD
E	꺱 AF0E	꺲 AF1E	꺳 AF2E	꺴 AF3E	꺵 AF4E	꺶 AF5E	꺷 AF6E	꺸 AF7E	꺹 AF8E	꺺 AF9E	꺻 AFAE	꺼 AFBE	꺽 AFCE	꺾 AFDE	꺿 AFEE	꺠 AFFE
F	꺱 AF0F	꺲 AF1F	꺳 AF2F	꺴 AF3F	꺵 AF4F	꺶 AF5F	꺷 AF6F	꺸 AF7F	꺹 AF8F	꺺 AF9F	꺻 AFAF	꺼 AFBF	꺽 AFCF	꺾 AFDF	꺿 AFEF	꺠 AFFF

	B00	B01	B02	B03	B04	B05	B06	B07	B08	B09	B0A	B0B	B0C	B0D	B0E	B0F
0	뽁 B000	뽁 B010	뽁 B020	뽁 B030	뽁 B040	뽁 B050	뽁 B060	뽁 B070	뽁 B080	뽁 B090	뽁 B0A0	뽁 B0B0	뽁 B0C0	뽁 B0D0	뽁 B0E0	뽁 B0F0
1	뽁 B001	뽁 B011	뽁 B021	뽁 B031	뽁 B041	뽁 B051	뽁 B061	뽁 B071	뽁 B081	뽁 B091	뽁 B0A1	뽁 B0B1	뽁 B0C1	뽁 B0D1	뽁 B0E1	뽁 B0F1
2	뽁 B002	뽁 B012	뽁 B022	뽁 B032	뽁 B042	뽁 B052	뽁 B062	뽁 B072	뽁 B082	뽁 B092	뽁 B0A2	뽁 B0B2	뽁 B0C2	뽁 B0D2	뽁 B0E2	뽁 B0F2
3	뽁 B003	뽁 B013	뽁 B023	뽁 B033	뽁 B043	뽁 B053	뽁 B063	뽁 B073	뽁 B083	뽁 B093	뽁 B0A3	뽁 B0B3	뽁 B0C3	뽁 B0D3	뽁 B0E3	뽁 B0F3
4	뽁 B004	뽁 B014	뽁 B024	뽁 B034	뽁 B044	뽁 B054	뽁 B064	뽁 B074	뽁 B084	뽁 B094	뽁 B0A4	뽁 B0B4	뽁 B0C4	뽁 B0D4	뽁 B0E4	뽁 B0F4
5	뽁 B005	뽁 B015	뽁 B025	뽁 B035	뽁 B045	뽁 B055	뽁 B065	뽁 B075	뽁 B085	뽁 B095	뽁 B0A5	뽁 B0B5	뽁 B0C5	뽁 B0D5	뽁 B0E5	뽁 B0F5
6	뽁 B006	뽁 B016	뽁 B026	뽁 B036	뽁 B046	뽁 B056	뽁 B066	뽁 B076	뽁 B086	뽁 B096	뽁 B0A6	뽁 B0B6	뽁 B0C6	뽁 B0D6	뽁 B0E6	뽁 B0F6
7	뽁 B007	뽁 B017	뽁 B027	뽁 B037	뽁 B047	뽁 B057	뽁 B067	뽁 B077	뽁 B087	뽁 B097	뽁 B0A7	뽁 B0B7	뽁 B0C7	뽁 B0D7	뽁 B0E7	뽁 B0F7
8	뽁 B008	뽁 B018	뽁 B028	뽁 B038	뽁 B048	뽁 B058	뽁 B068	뽁 B078	뽁 B088	뽁 B098	뽁 B0A8	뽁 B0B8	뽁 B0C8	뽁 B0D8	뽁 B0E8	뽁 B0F8
9	뽁 B009	뽁 B019	뽁 B029	뽁 B039	뽁 B049	뽁 B059	뽁 B069	뽁 B079	뽁 B089	뽁 B099	뽁 B0A9	뽁 B0B9	뽁 B0C9	뽁 B0D9	뽁 B0E9	뽁 B0F9
A	뽁 B00A	뽁 B01A	뽁 B02A	뽁 B03A	뽁 B04A	뽁 B05A	뽁 B06A	뽁 B07A	뽁 B08A	뽁 B09A	뽁 B0AA	뽁 B0BA	뽁 B0CA	뽁 B0DA	뽁 B0EA	뽁 B0FA
B	뽁 B00B	뽁 B01B	뽁 B02B	뽁 B03B	뽁 B04B	뽁 B05B	뽁 B06B	뽁 B07B	뽁 B08B	뽁 B09B	뽁 B0AB	뽁 B0BB	뽁 B0CB	뽁 B0DB	뽁 B0EB	뽁 B0FB
C	뽁 B00C	뽁 B01C	뽁 B02C	뽁 B03C	뽁 B04C	뽁 B05C	뽁 B06C	뽁 B07C	뽁 B08C	뽁 B09C	뽁 B0AC	뽁 B0BC	뽁 B0CC	뽁 B0DC	뽁 B0EC	뽁 B0FC
D	뽁 B00D	뽁 B01D	뽁 B02D	뽁 B03D	뽁 B04D	뽁 B05D	뽁 B06D	뽁 B07D	뽁 B08D	뽁 B09D	뽁 B0AD	뽁 B0BD	뽁 B0CD	뽁 B0DD	뽁 B0ED	뽁 B0FD
E	뽁 B00E	뽁 B01E	뽁 B02E	뽁 B03E	뽁 B04E	뽁 B05E	뽁 B06E	뽁 B07E	뽁 B08E	뽁 B09E	뽁 B0AE	뽁 B0BE	뽁 B0CE	뽁 B0DE	뽁 B0EE	뽁 B0FE
F	뽁 B00F	뽁 B01F	뽁 B02F	뽁 B03F	뽁 B04F	뽁 B05F	뽁 B06F	뽁 B07F	뽁 B08F	뽁 B09F	뽁 B0AF	뽁 B0BF	뽁 B0CF	뽁 B0DF	뽁 B0EF	뽁 B0FF

	B10	B11	B12	B13	B14	B15	B16	B17	B18	B19	B1A	B1B	B1C	B1D	B1E	B1F
0	냈 B100	넌 B110	넉 B120	넣 B130	녀 B140	넴 B150	넴 B160	넣 B170	놀 B180	녹 B190	낱 B1A0	내 B1B0	냄 B1C0	닌 B1D0	넣 B1E0	놀 B1F0
1	냉 B101	넉 B111	넣 B121	넣 B131	넉 B141	넴 B151	넣 B161	넣 B171	넣 B181	놀 B191	낱 B1A1	넣 B1B1	넣 B1C1	넣 B1D1	넣 B1E1	넣 B1F1
2	넣 B102	넣 B112	넣 B122	넣 B132	넣 B142	넣 B152	넣 B162	넣 B172	넣 B182	넣 B192	낱 B1A2	넣 B1B2	넣 B1C2	넣 B1D2	넣 B1E2	넣 B1F2
3	넣 B103	넣 B113	넣 B123	넣 B133	넣 B143	넣 B153	넣 B163	넣 B173	넣 B183	넣 B193	낱 B1A3	넣 B1B3	넣 B1C3	넣 B1D3	넣 B1E3	넣 B1F3
4	넣 B104	넣 B114	넣 B124	넣 B134	넣 B144	넣 B154	넣 B164	넣 B174	넣 B184	넣 B194	넣 B1A4	넣 B1B4	넣 B1C4	넣 B1D4	넣 B1E4	넣 B1F4
5	넣 B105	넣 B115	넣 B125	넣 B135	넣 B145	넣 B155	넣 B165	넣 B175	넣 B185	넣 B195	넣 B1A5	넣 B1B5	넣 B1C5	넣 B1D5	넣 B1E5	넣 B1F5
6	넣 B106	넣 B116	넣 B126	넣 B136	넣 B146	넣 B156	넣 B166	넣 B176	넣 B186	넣 B196	넣 B1A6	넣 B1B6	넣 B1C6	넣 B1D6	넣 B1E6	넣 B1F6
7	넣 B107	넣 B117	넣 B127	넣 B137	넣 B147	넣 B157	넣 B167	넣 B177	넣 B187	넣 B197	넣 B1A7	넣 B1B7	넣 B1C7	넣 B1D7	넣 B1E7	넣 B1F7
8	넣 B108	넣 B118	넣 B128	넣 B138	넣 B148	넣 B158	넣 B168	넣 B178	넣 B188	넣 B198	넣 B1A8	넣 B1B8	넣 B1C8	넣 B1D8	넣 B1E8	넣 B1F8
9	넣 B109	넣 B119	넣 B129	넣 B139	넣 B149	넣 B159	넣 B169	넣 B179	넣 B189	넣 B199	넣 B1A9	넣 B1B9	넣 B1C9	넣 B1D9	넣 B1E9	넣 B1F9
A	넣 B10A	넣 B11A	넣 B12A	넣 B13A	넣 B14A	넣 B15A	넣 B16A	넣 B17A	넣 B18A	넣 B19A	넣 B1AA	넣 B1BA	넣 B1CA	넣 B1DA	넣 B1EA	넣 B1FA
B	넣 B10B	넣 B11B	넣 B12B	넣 B13B	넣 B14B	넣 B15B	넣 B16B	넣 B17B	넣 B18B	넣 B19B	넣 B1AB	넣 B1BB	넣 B1CB	넣 B1DB	넣 B1EB	넣 B1FB
C	넣 B10C	넣 B11C	넣 B12C	넣 B13C	넣 B14C	넣 B15C	넣 B16C	넣 B17C	넣 B18C	넣 B19C	넣 B1AC	넣 B1BC	넣 B1CC	넣 B1DC	넣 B1EC	넣 B1FC
D	넣 B10D	넣 B11D	넣 B12D	넣 B13D	넣 B14D	넣 B15D	넣 B16D	넣 B17D	넣 B18D	넣 B19D	넣 B1AD	넣 B1BD	넣 B1CD	넣 B1DD	넣 B1ED	넣 B1FD
E	넣 B10E	넣 B11E	넣 B12E	넣 B13E	넣 B14E	넣 B15E	넣 B16E	넣 B17E	넣 B18E	넣 B19E	넣 B1AE	넣 B1BE	넣 B1CE	넣 B1DE	넣 B1EE	넣 B1FE
F	넣 B10F	넣 B11F	넣 B12F	넣 B13F	넣 B14F	넣 B15F	넣 B16F	넣 B17F	넣 B18F	넣 B19F	넣 B1AF	넣 B1BF	넣 B1CF	넣 B1DF	넣 B1EF	넣 B1FF

	B20	B21	B22	B23	B24	B25	B26	B27	B28	B29	B2A	B2B	B2C	B2D	B2E	B2F
0	녹 B200	눅 B210	늑 B220	늑 B230	넢 B240	넛 B250	넛 B260	늑 B270	눅 B280	느 B290	늑 B2A0	늑 B2B0	늑 B2C0	넛 B2D0	늑 B2E0	닢 B2F0
1	놀 B201	눅 B211	늑 B221	늑 B231	넛 B241	넛 B251	늑 B261	넛 B271	눅 B281	느 B291	늑 B2A1	늑 B2B1	넛 B2C1	넛 B2D1	넛 B2E1	닢 B2F1
2	눅 B202	눅 B212	늑 B222	늑 B232	넛 B242	넛 B252	늑 B262	넛 B272	눅 B282	느 B292	늑 B2A2	늑 B2B2	넛 B2C2	넛 B2D2	넛 B2E2	닢 B2F2
3	눅 B203	눅 B213	늑 B223	넛 B233	넛 B243	넛 B253	늑 B263	넛 B273	눅 B283	느 B293	늑 B2A3	늑 B2B3	넛 B2C3	넛 B2D3	넛 B2E3	닢 B2F3
4	누 B204	눅 B214	넛 B224	넛 B234	넛 B244	넛 B254	늑 B264	늑 B274	눅 B284	느 B294	늑 B2A4	늑 B2B4	넛 B2C4	넛 B2D4	다 B2E4	담 B2F4
5	눅 B205	눅 B215	넛 B225	넛 B235	넛 B245	넛 B255	늑 B265	늑 B275	눅 B285	느 B295	늑 B2A5	늑 B2B5	넛 B2C5	넛 B2D5	닥 B2E5	답 B2F5
6	늑 B206	늑 B216	넛 B226	넛 B236	넛 B246	넛 B256	늑 B266	늑 B276	늑 B286	느 B296	늑 B2A6	늑 B2B6	넛 B2C6	넛 B2D6	닥 B2E6	답 B2F6
7	늑 B207	늑 B217	넛 B227	넛 B237	넛 B247	넛 B257	늑 B267	늑 B277	늑 B287	느 B297	늑 B2A7	늑 B2B7	넛 B2C7	넛 B2D7	닥 B2E7	답 B2F7
8	넛 B208	늑 B218	넛 B228	넛 B238	넛 B248	넛 B258	넛 B268	넛 B278	늑 B288	느 B298	늑 B2A8	늑 B2B8	넛 B2C8	넛 B2D8	단 B2E8	답 B2F8
9	늑 B209	늑 B219	넛 B229	넛 B239	넛 B249	넛 B259	넛 B269	늑 B279	늑 B289	느 B299	늑 B2A9	늑 B2B9	넛 B2C9	넛 B2D9	답 B2E9	당 B2F9
A	늑 B20A	늑 B21A	넛 B22A	넛 B23A	넛 B24A	넛 B25A	넛 B26A	늑 B27A	늑 B28A	느 B29A	늑 B2AA	늑 B2BA	넛 B2CA	넛 B2DA	답 B2EA	답 B2FA
B	넛 B20B	늑 B21B	넛 B22B	넛 B23B	넛 B24B	넛 B25B	넛 B26B	넛 B27B	늑 B28B	느 B29B	늑 B2AB	늑 B2BB	넛 B2CB	넛 B2DB	단 B2EB	답 B2FB
C	넛 B20C	늑 B21C	넛 B22C	넛 B23C	넛 B24C	넛 B25C	넛 B26C	넛 B27C	늑 B28C	느 B29C	늑 B2AC	넛 B2BC	넛 B2CC	넛 B2DC	답 B2EC	답 B2FC
D	늑 B20D	넛 B21D	넛 B22D	넛 B23D	넛 B24D	넛 B25D	넛 B26D	넛 B27D	늑 B28D	느 B29D	늑 B2AD	넛 B2BD	넛 B2CD	넛 B2DD	답 B2ED	답 B2FD
E	늑 B20E	넛 B21E	넛 B22E	넛 B23E	넛 B24E	넛 B25E	넛 B26E	넛 B27E	늑 B28E	느 B29E	늑 B2AE	넛 B2BE	넛 B2CE	넛 B2DE	답 B2EE	답 B2FE
F	늑 B20F	넛 B21F	넛 B22F	넛 B23F	넛 B24F	넛 B25F	넛 B26F	넛 B27F	늑 B28F	느 B29F	늑 B2AF	넛 B2BF	넛 B2CF	넛 B2DF	답 B2EF	당 B2FF

	B30	B31	B32	B33	B34	B35	B36	B37	B38	B39	B3A	B3B	B3C	B3D	B3E	B3F
0	대 B300	대뎌 B310	단 B320	다랏 B330	델 B340	덱 B350	덜 B360	데 B370	데미 B380	던 B390	덜 B3A0	델 B3B0	덱 B3C0	돋 B3D0	되 B3E0	뎌 B3F0
1	대 B301	대뎌 B311	단 B321	다당 B331	델 B341	덱 B351	덜 B361	데 B371	데미 B381	던 B391	덜 B3A1	델 B3B1	덱 B3C1	돋 B3D1	되 B3E1	뎌 B3F1
2	대 B302	대뎌 B312	단 B322	다랏 B332	델 B342	덱 B352	덜 B362	데 B372	데미 B382	던 B392	덜 B3A2	델 B3B2	덱 B3C2	돋 B3D2	되 B3E2	뎌 B3F2
3	대 B303	대뎌 B313	단 B323	다랏 B333	델 B343	덱 B353	덜 B363	데 B373	데미 B383	던 B393	덜 B3A3	델 B3B3	덱 B3C3	돋 B3D3	되 B3E3	뎌 B3F3
4	대 B304	대뎌 B314	단 B324	다랏 B334	델 B344	덱 B354	덜 B364	데 B374	데미 B384	던 B394	덜 B3A4	델 B3B4	덱 B3C4	돋 B3D4	되 B3E4	뎌 B3F4
5	대 B305	대뎌 B315	단 B325	다랏 B335	델 B345	덱 B355	덜 B365	데 B375	데미 B385	던 B395	덜 B3A5	델 B3B5	덱 B3C5	돋 B3D5	되 B3E5	뎌 B3F5
6	대 B306	대뎌 B316	단 B326	다랏 B336	델 B346	덱 B356	덜 B366	데 B376	데미 B386	던 B396	덜 B3A6	델 B3B6	덱 B3C6	돋 B3D6	되 B3E6	뎌 B3F6
7	대 B307	대뎌 B317	단 B327	다랏 B337	델 B347	덱 B357	덜 B367	데 B377	데미 B387	던 B397	덜 B3A7	델 B3B7	덱 B3C7	돋 B3D7	되 B3E7	뎌 B3F7
8	대 B308	대뎌 B318	단 B328	다랏 B338	델 B348	덱 B358	덜 B368	데 B378	데미 B388	던 B398	덜 B3A8	델 B3B8	덱 B3C8	돋 B3D8	되 B3E8	뎌 B3F8
9	대 B309	대뎌 B319	단 B329	다랏 B339	델 B349	덱 B359	덜 B369	데 B379	데미 B389	던 B399	덜 B3A9	델 B3B9	덱 B3C9	돋 B3D9	되 B3E9	뎌 B3F9
A	대 B30A	대뎌 B31A	단 B32A	다랏 B33A	델 B34A	덱 B35A	덜 B36A	데 B37A	데미 B38A	던 B39A	덜 B3AA	델 B3BA	덱 B3CA	돋 B3DA	되 B3EA	뎌 B3FA
B	대 B30B	대뎌 B31B	단 B32B	다랏 B33B	델 B34B	덱 B35B	덜 B36B	데 B37B	데미 B38B	던 B39B	덜 B3AB	델 B3BB	덱 B3CB	돋 B3DB	되 B3EB	뎌 B3FB
C	대 B30C	대뎌 B31C	단 B32C	다랏 B33C	델 B34C	덱 B35C	덜 B36C	데 B37C	데미 B38C	던 B39C	덜 B3AC	델 B3BC	덱 B3CC	돋 B3DC	되 B3EC	뎌 B3FC
D	대 B30D	대뎌 B31D	단 B32D	다랏 B33D	델 B34D	덱 B35D	덜 B36D	데 B37D	데미 B38D	던 B39D	덜 B3AD	델 B3BD	덱 B3CD	돋 B3DD	되 B3ED	뎌 B3FD
E	대 B30E	대뎌 B31E	단 B32E	다랏 B33E	델 B34E	덱 B35E	덜 B36E	데 B37E	데미 B38E	던 B39E	덜 B3AE	델 B3BE	덱 B3CE	돋 B3DE	되 B3EE	뎌 B3FE
F	대 B30F	대뎌 B31F	단 B32F	다랏 B33F	델 B34F	덱 B35F	덜 B36F	데 B37F	데미 B38F	던 B39F	덜 B3AF	델 B3BF	덱 B3CF	돋 B3DF	되 B3EF	뎌 B3FF

	B40	B41	B42	B43	B44	B45	B46	B47	B48	B49	B4A	B4B	B4C	B4D	B4E	B4F
0	뎌 B400	뎠 B410	뎡 B420	뎢 B430	뎣 B440	두 B450	둠 B460	뎤 B470	뎦 B480	뎧 B490	뎨 B4A0	뎩 B4B0	뎪 B4C0	뎫 B4D0	든 B4E0	드 B4F0
1	뎡 B401	뎢 B411	뎣 B421	뎤 B431	뎦 B441	두 B451	둠 B461	뎥 B471	뎧 B481	뎨 B491	뎩 B4A1	뎪 B4B1	뎫 B4C1	뎬 B4D1	든 B4E1	드 B4F1
2	뎢 B402	뎣 B412	뎤 B422	뎦 B432	뎧 B442	두 B452	둠 B462	뎦 B472	뎨 B482	뎩 B492	뎪 B4A2	뎫 B4B2	뎬 B4C2	뎭 B4D2	든 B4E2	드 B4F2
3	뎣 B403	뎤 B413	뎦 B423	뎧 B433	뎨 B443	두 B453	둠 B463	뎦 B473	뎨 B483	뎩 B493	뎪 B4A3	뎫 B4B3	뎬 B4C3	뎮 B4D3	든 B4E3	드 B4F3
4	뎤 B404	뎦 B414	뎧 B424	뎨 B434	뎩 B444	두 B454	둠 B464	뎦 B474	뎨 B484	뎩 B494	뎪 B4A4	뎫 B4B4	뎬 B4C4	뎮 B4D4	든 B4E4	드 B4F4
5	뎦 B405	뎧 B415	뎨 B425	뎩 B435	뎪 B445	두 B455	둠 B465	뎦 B475	뎨 B485	뎩 B495	뎪 B4A5	뎫 B4B5	뎬 B4C5	뎮 B4D5	든 B4E5	드 B4F5
6	뎧 B406	뎨 B416	뎩 B426	뎪 B436	뎫 B446	두 B456	둠 B466	뎦 B476	뎨 B486	뎩 B496	뎪 B4A6	뎫 B4B6	뎬 B4C6	뎮 B4D6	든 B4E6	드 B4F6
7	뎨 B407	뎩 B417	뎪 B427	뎫 B437	뎬 B447	두 B457	둠 B467	뎦 B477	뎨 B487	뎩 B497	뎪 B4A7	뎫 B4B7	뎬 B4C7	뎮 B4D7	든 B4E7	드 B4F7
8	뎩 B408	뎪 B418	뎫 B428	뎬 B438	뎮 B448	두 B458	둠 B468	뎦 B478	뎨 B488	뎩 B498	뎪 B4A8	뎫 B4B8	뎬 B4C8	뎮 B4D8	든 B4E8	드 B4F8
9	뎪 B409	뎫 B419	뎬 B429	뎮 B439	뎨 B449	두 B459	둠 B469	뎦 B479	뎨 B489	뎩 B499	뎪 B4A9	뎫 B4B9	뎬 B4C9	뎮 B4D9	든 B4E9	드 B4F9
A	뎫 B40A	뎬 B41A	뎮 B42A	뎨 B43A	뎩 B44A	두 B45A	둠 B46A	뎦 B47A	뎨 B48A	뎩 B49A	뎪 B4AA	뎫 B4BA	뎬 B4CA	뎮 B4DA	든 B4EA	드 B4FA
B	뎬 B40B	뎮 B41B	뎨 B42B	뎩 B43B	뎪 B44B	두 B45B	둠 B46B	뎦 B47B	뎨 B48B	뎩 B49B	뎪 B4AB	뎫 B4BB	뎬 B4CB	뎮 B4DB	든 B4EB	드 B4FB
C	뎮 B40C	뎨 B41C	뎩 B42C	뎪 B43C	뎫 B44C	두 B45C	둠 B46C	뎦 B47C	뎨 B48C	뎩 B49C	뎪 B4AC	뎫 B4BC	뎬 B4CC	뎮 B4DC	든 B4EC	드 B4FC
D	뎮 B40D	뎨 B41D	뎩 B42D	뎪 B43D	뎫 B44D	두 B45D	둠 B46D	뎦 B47D	뎨 B48D	뎩 B49D	뎪 B4AD	뎫 B4BD	뎬 B4CD	뎮 B4DD	든 B4ED	드 B4FD
E	뎮 B40E	뎨 B41E	뎩 B42E	뎪 B43E	뎫 B44E	두 B45E	둠 B46E	뎦 B47E	뎨 B48E	뎩 B49E	뎪 B4AE	뎫 B4BE	뎬 B4CE	뎮 B4DE	든 B4EE	드 B4FE
F	뎮 B40F	뎨 B41F	뎩 B42F	뎪 B43F	뎫 B44F	두 B45F	둠 B46F	뎦 B47F	뎨 B48F	뎩 B49F	뎪 B4AF	뎫 B4BF	뎬 B4CF	뎮 B4DF	든 B4EF	드 B4FF

	B50	B51	B52	B53	B54	B55	B56	B57	B58	B59	B5A	B5B	B5C	B5D	B5E	B5F
0	딜 B500	딕 B510	딛 B520	따 B530	따 B540	땨 B550	땨 B560	땨 B570	땨 B580	땨 B590	땨 B5A0	땨 B5B0	땨 B5C0	땨 B5D0	땨 B5E0	땨 B5F0
1	딛 B501	딛 B511	딛 B521	땨 B531	땨 B541	땨 B551	땨 B561	땨 B571	땨 B581	땨 B591	땨 B5A1	땨 B5B1	땨 B5C1	땨 B5D1	땨 B5E1	땨 B5F1
2	딛 B502	딛 B512	딛 B522	땨 B532	땨 B542	땨 B552	땨 B562	땨 B572	땨 B582	땨 B592	땨 B5A2	땨 B5B2	땨 B5C2	땨 B5D2	땨 B5E2	땨 B5F2
3	딛 B503	딛 B513	딛 B523	땨 B533	땨 B543	땨 B553	땨 B563	땨 B573	땨 B583	땨 B593	땨 B5A3	땨 B5B3	땨 B5C3	땨 B5D3	땨 B5E3	땨 B5F3
4	딛 B504	디 B514	딛 B524	땨 B534	땨 B544	땨 B554	땨 B564	땨 B574	땨 B584	땨 B594	땨 B5A4	땨 B5B4	땨 B5C4	땨 B5D4	땨 B5E4	땨 B5F4
5	딛 B505	딕 B515	딛 B525	땨 B535	땨 B545	땨 B555	땨 B565	땨 B575	땨 B585	땨 B595	땨 B5A5	땨 B5B5	땨 B5C5	땨 B5D5	땨 B5E5	땨 B5F5
6	딛 B506	딕 B516	딛 B526	땨 B536	땨 B546	땨 B556	땨 B566	땨 B576	땨 B586	땨 B596	땨 B5A6	땨 B5B6	땨 B5C6	땨 B5D6	땨 B5E6	땨 B5F6
7	딛 B507	딕 B517	딛 B527	땨 B537	땨 B547	땨 B557	땨 B567	땨 B577	땨 B587	땨 B597	땨 B5A7	땨 B5B7	땨 B5C7	땨 B5D7	땨 B5E7	땨 B5F7
8	딛 B508	딘 B518	딛 B528	땨 B538	땨 B548	땨 B558	땨 B568	땨 B578	땨 B588	땨 B598	땨 B5A8	땨 B5B8	땨 B5C8	땨 B5D8	땨 B5E8	땨 B5F8
9	딛 B509	딕 B519	딛 B529	땨 B539	땨 B549	땨 B559	땨 B569	땨 B579	땨 B589	땨 B599	땨 B5A9	땨 B5B9	땨 B5C9	땨 B5D9	땨 B5E9	땨 B5F9
A	딛 B50A	딕 B51A	딛 B52A	땨 B53A	땨 B54A	땨 B55A	땨 B56A	땨 B57A	땨 B58A	땨 B59A	땨 B5AA	땨 B5BA	땨 B5CA	땨 B5DA	땨 B5EA	땨 B5FA
B	딛 B50B	딘 B51B	딛 B52B	땨 B53B	땨 B54B	땨 B55B	땨 B56B	땨 B57B	땨 B58B	땨 B59B	땨 B5AB	땨 B5BB	땨 B5CB	땨 B5DB	땨 B5EB	땨 B5FB
C	딛 B50C	딜 B51C	딕 B52C	땨 B53C	땨 B54C	땨 B55C	땨 B56C	땨 B57C	땨 B58C	땨 B59C	땨 B5AC	땨 B5BC	땨 B5CC	땨 B5DC	땨 B5EC	땨 B5FC
D	딕 B50D	딕 B51D	딜 B52D	땨 B53D	땨 B54D	땨 B55D	땨 B56D	땨 B57D	땨 B58D	땨 B59D	땨 B5AD	땨 B5BD	땨 B5CD	땨 B5DD	땨 B5ED	땨 B5FD
E	딕 B50E	딕 B51E	딕 B52E	땨 B53E	땨 B54E	땨 B55E	땨 B56E	땨 B57E	땨 B58E	땨 B59E	땨 B5AE	땨 B5BE	땨 B5CE	땨 B5DE	땨 B5EE	땨 B5FE
F	딕 B50F	딕 B51F	딕 B52F	땨 B53F	땨 B54F	땨 B55F	땨 B56F	땨 B57F	땨 B58F	땨 B59F	땨 B5AF	땨 B5BF	땨 B5CF	땨 B5DF	땨 B5EF	땨 B5FF

	B60	B61	B62	B63	B64	B65	B66	B67	B68	B69	B6A	B6B	B6C	B6D	B6E	B6F
0	뻬 B600	또 B610	똥 B620	똥 B630	똥 B640	뻬 B650	뻬 B660	뻬 B670	또 B680	똥 B690	똥 B6A0	똥 B6B0	뻬 B6C0	뻬 B6D0	뻬 B6E0	뻬 B6F0
1	뻬 B601	똥 B611	똥 B621	똥 B631	똥 B641	뻬 B651	뻬 B661	뻬 B671	똥 B681	똥 B691	똥 B6A1	똥 B6B1	뻬 B6C1	뻬 B6D1	뻬 B6E1	뻬 B6F1
2	뻬 B602	똥 B612	똥 B622	똥 B632	똥 B642	뻬 B652	뻬 B662	뻬 B672	똥 B682	똥 B692	똥 B6A2	똥 B6B2	뻬 B6C2	뻬 B6D2	뻬 B6E2	뻬 B6F2
3	뻬 B603	똥 B613	똥 B623	똥 B633	똥 B643	뻬 B653	뻬 B663	뻬 B673	똥 B683	똥 B693	똥 B6A3	똥 B6B3	뻬 B6C3	뻬 B6D3	뻬 B6E3	뻬 B6F3
4	뻬 B604	똥 B614	똥 B624	똥 B634	똥 B644	뻬 B654	뻬 B664	뻬 B674	똥 B684	똥 B694	똥 B6A4	똥 B6B4	뻬 B6C4	뻬 B6D4	뻬 B6E4	뻬 B6F4
5	뻬 B605	똥 B615	똥 B625	똥 B635	똥 B645	뻬 B655	뻬 B665	뻬 B675	똥 B685	똥 B695	똥 B6A5	똥 B6B5	뻬 B6C5	뻬 B6D5	뻬 B6E5	뻬 B6F5
6	뻬 B606	똥 B616	똥 B626	똥 B636	똥 B646	뻬 B656	뻬 B666	뻬 B676	똥 B686	똥 B696	똥 B6A6	똥 B6B6	뻬 B6C6	뻬 B6D6	뻬 B6E6	뻬 B6F6
7	뻬 B607	똥 B617	똥 B627	똥 B637	똥 B647	뻬 B657	뻬 B667	뻬 B677	똥 B687	똥 B697	똥 B6A7	똥 B6B7	뻬 B6C7	뻬 B6D7	뻬 B6E7	뻬 B6F7
8	뻬 B608	똥 B618	똥 B628	똥 B638	똥 B648	뻬 B658	뻬 B668	뻬 B678	똥 B688	똥 B698	똥 B6A8	똥 B6B8	뻬 B6C8	뻬 B6D8	뻬 B6E8	뻬 B6F8
9	뻬 B609	똥 B619	똥 B629	똥 B639	똥 B649	뻬 B659	뻬 B669	뻬 B679	똥 B689	똥 B699	똥 B6A9	똥 B6B9	뻬 B6C9	뻬 B6D9	뻬 B6E9	뻬 B6F9
A	뻬 B60A	똥 B61A	똥 B62A	똥 B63A	똥 B64A	뻬 B65A	뻬 B66A	뻬 B67A	똥 B68A	똥 B69A	똥 B6AA	똥 B6BA	뻬 B6CA	뻬 B6DA	뻬 B6EA	뻬 B6FA
B	뻬 B60B	똥 B61B	똥 B62B	똥 B63B	똥 B64B	뻬 B65B	뻬 B66B	뻬 B67B	똥 B68B	똥 B69B	똥 B6AB	똥 B6BB	뻬 B6CB	뻬 B6DB	뻬 B6EB	뻬 B6FB
C	뻬 B60C	똥 B61C	똥 B62C	똥 B63C	똥 B64C	뻬 B65C	뻬 B66C	뻬 B67C	똥 B68C	똥 B69C	똥 B6AC	똥 B6BC	뻬 B6CC	뻬 B6DC	뻬 B6EC	뻬 B6FC
D	뻬 B60D	똥 B61D	똥 B62D	똥 B63D	똥 B64D	뻬 B65D	뻬 B66D	뻬 B67D	똥 B68D	똥 B69D	똥 B6AD	똥 B6BD	뻬 B6CD	뻬 B6DD	뻬 B6ED	뻬 B6FD
E	뻬 B60E	똥 B61E	똥 B62E	똥 B63E	똥 B64E	뻬 B65E	뻬 B66E	뻬 B67E	똥 B68E	똥 B69E	똥 B6AE	똥 B6BE	뻬 B6CE	뻬 B6DE	뻬 B6EE	뻬 B6FE
F	뻬 B60F	똥 B61F	똥 B62F	똥 B63F	똥 B64F	뻬 B65F	뻬 B66F	뻬 B67F	똥 B68F	똥 B69F	똥 B6AF	똥 B6BF	뻬 B6CF	뻬 B6DF	뻬 B6EF	뻬 B6FF

	B70	B71	B72	B73	B74	B75	B76	B77	B78	B79	B7A	B7B	B7C	B7D	B7E	B7F
0	뵆뵆 B700	뵆뵆 B710	뵆뵆 B720	뵆뵆 B730	뵆뵆 B740	뵆뵆 B750	뵆뵆 B760	뵆뵆 B770	란 B780	랏 B790	랠 B7A0	랡 B7B0	랢 B7C0	랣 B7D0	랤 B7E0	런 B7F0
1	뵆뵆 B701	뵆뵆 B711	뵆뵆 B721	뵆뵆 B731	뵆뵆 B741	뵆뵆 B751	뵆뵆 B761	뵆뵆 B771	랠 B781	랑 B791	랡 B7A1	랢 B7B1	랣 B7C1	랤 B7D1	랦 B7E1	러 B7F1
2	뵆뵆 B702	뵆뵆 B712	뵆뵆 B722	뵆뵆 B732	뵆뵆 B742	뵆뵆 B752	뵆뵆 B762	뵆뵆 B772	랡 B782	랣 B792	랢 B7A2	랣 B7B2	랤 B7C2	랦 B7D2	랧 B7E2	러 B7F2
3	뵆뵆 B703	뵆뵆 B713	뵆뵆 B723	뵆뵆 B733	뵆뵆 B743	뵆뵆 B753	뵆뵆 B763	뵆뵆 B773	란 B783	랣 B793	랢 B7A3	랣 B7B3	랤 B7C3	랦 B7D3	랧 B7E3	러 B7F3
4	뵆뵆 B704	뵆뵆 B714	뵆뵆 B724	뵆뵆 B734	뵆뵆 B744	뵆뵆 B754	뵆뵆 B764	뵆뵆 B774	랠 B784	랡 B794	랢 B7A4	랣 B7B4	랤 B7C4	랦 B7D4	랧 B7E4	러 B7F4
5	뵆뵆 B705	뵆뵆 B715	뵆뵆 B725	뵆뵆 B735	뵆뵆 B745	뵆뵆 B755	뵆뵆 B765	뵆뵆 B775	랠 B785	랡 B795	랢 B7A5	랣 B7B5	랤 B7C5	랦 B7D5	랧 B7E5	러 B7F5
6	뵆뵆 B706	뵆뵆 B716	뵆뵆 B726	뵆뵆 B736	뵆뵆 B746	뵆뵆 B756	뵆뵆 B766	뵆뵆 B776	랠 B786	랡 B796	랢 B7A6	랣 B7B6	랤 B7C6	랦 B7D6	랧 B7E6	러 B7F6
7	뵆뵆 B707	뵆뵆 B717	뵆뵆 B727	뵆뵆 B737	뵆뵆 B747	뵆뵆 B757	뵆뵆 B767	뵆뵆 B777	랠 B787	랑 B797	랡 B7A7	랢 B7B7	랣 B7C7	랤 B7D7	랦 B7E7	러 B7F7
8	뵆뵆 B708	뵆뵆 B718	뵆뵆 B728	뵆뵆 B738	뵆뵆 B748	뵆뵆 B758	뵆뵆 B768	뵆뵆 B778	랠 B788	랡 B798	랢 B7A8	랣 B7B8	랤 B7C8	랦 B7D8	랧 B7E8	러 B7F8
9	뵆뵆 B709	뵆뵆 B719	뵆뵆 B729	뵆뵆 B739	뵆뵆 B749	뵆뵆 B759	뵆뵆 B769	뵆뵆 B779	랠 B789	랡 B799	랢 B7A9	랣 B7B9	랤 B7C9	랦 B7D9	랧 B7E9	러 B7F9
A	뵆뵆 B70A	뵆뵆 B71A	뵆뵆 B72A	뵆뵆 B73A	뵆뵆 B74A	뵆뵆 B75A	뵆뵆 B76A	뵆뵆 B77A	랠 B78A	랡 B79A	랢 B7AA	랣 B7BA	랤 B7CA	랦 B7DA	랧 B7EA	러 B7FA
B	뵆뵆 B70B	뵆뵆 B71B	뵆뵆 B72B	뵆뵆 B73B	뵆뵆 B74B	뵆뵆 B75B	뵆뵆 B76B	뵆뵆 B77B	랠 B78B	랡 B79B	랢 B7AB	랣 B7BB	랤 B7CB	랦 B7DB	랧 B7EB	러 B7FB
C	뵆뵆 B70C	뵆뵆 B71C	뵆뵆 B72C	뵆뵆 B73C	뵆뵆 B74C	뵆뵆 B75C	뵆뵆 B76C	뵆뵆 B77C	랠 B78C	랡 B79C	랢 B7AC	랣 B7BC	랤 B7CC	랦 B7DC	랧 B7EC	러 B7FC
D	뵆뵆 B70D	뵆뵆 B71D	뵆뵆 B72D	뵆뵆 B73D	뵆뵆 B74D	뵆뵆 B75D	뵆뵆 B76D	뵆뵆 B77D	랠 B78D	랡 B79D	랢 B7AD	랣 B7BD	랤 B7CD	랦 B7DD	랧 B7ED	러 B7FD
E	뵆뵆 B70E	뵆뵆 B71E	뵆뵆 B72E	뵆뵆 B73E	뵆뵆 B74E	뵆뵆 B75E	뵆뵆 B76E	뵆뵆 B77E	랠 B78E	랡 B79E	랢 B7AE	랣 B7BE	랤 B7CE	랦 B7DE	랧 B7EE	러 B7FE
F	뵆뵆 B70F	뵆뵆 B71F	뵆뵆 B72F	뵆뵆 B73F	뵆뵆 B74F	뵆뵆 B75F	뵆뵆 B76F	뵆뵆 B77F	랠 B78F	랡 B79F	랢 B7AF	랣 B7BF	랤 B7CF	랦 B7DF	랧 B7EF	러 B7FF

	B80	B81	B82	B83	B84	B85	B86	B87	B88	B89	B8A	B8B	B8C	B8D	B8E	B8F
0	러 B800	렐 B810	렉 B820	러 B830	레 B840	렘 B850	론 B860	로 B870	랄 B880	락 B890	랴 B8A0	뢰 B8B0	림 B8C0	룬 B8D0	룻 B8E0	룰 B8F0
1	링 B801	렐 B811	렐 B821	러 B831	렉 B841	렘 B851	롱 B861	롱 B871	랄 B881	랄 B891	랴 B8A1	뢰 B8B1	림 B8C1	룻 B8D1	룻 B8E1	류 B8F1
2	러 B802	렐 B812	렐 B822	러 B832	렉 B842	렘 B852	롱 B862	로 B872	랄 B882	랄 B892	랴 B8A2	뢰 B8B2	림 B8C2	룬 B8D2	룻 B8E2	룰 B8F2
3	러 B803	렐 B813	렐 B823	러 B833	렉 B843	렘 B853	론 B863	로 B873	랄 B883	랄 B893	랴 B8A3	뢰 B8B3	림 B8C3	룬 B8D3	룻 B8E3	룰 B8F3
4	릭 B804	렐 B814	려 B824	렐 B834	렌 B844	렐 B854	롤 B864	록 B874	랄 B884	래 B894	랴 B8A4	뢰 B8B4	림 B8C4	룬 B8D4	룻 B8E4	룰 B8F4
5	릴 B805	렐 B815	려 B825	렐 B835	렌 B845	렐 B855	롤 B865	로 B875	랄 B885	래 B895	랴 B8A5	뢰 B8B5	림 B8C5	룬 B8D5	룻 B8E5	룰 B8F5
6	릴 B806	렐 B816	려 B826	러 B836	렌 B846	렐 B856	롤 B866	로 B876	랄 B886	래 B896	랴 B8A6	뢰 B8B6	림 B8C6	룬 B8D6	룻 B8E6	룰 B8F6
7	링 B807	렐 B817	려 B827	러 B837	렌 B847	렐 B857	롤 B867	로 B877	랄 B887	래 B897	랴 B8A7	뢰 B8B7	림 B8C7	룬 B8D7	룻 B8E7	룰 B8F7
8	레 B808	렐 B818	려 B828	러 B838	렌 B848	렐 B858	롤 B868	로 B878	랄 B888	래 B898	랴 B8A8	뢰 B8B8	림 B8C8	룬 B8D8	룻 B8E8	룰 B8F8
9	렉 B809	렐 B819	려 B829	러 B839	렌 B849	렐 B859	롤 B869	로 B879	랄 B889	래 B899	랴 B8A9	뢰 B8B9	림 B8C9	룬 B8D9	룻 B8E9	룰 B8F9
A	랴 B80A	렐 B81A	려 B82A	러 B83A	렌 B84A	렐 B85A	롤 B86A	로 B87A	랄 B88A	래 B89A	랴 B8AA	뢰 B8BA	림 B8CA	룬 B8DA	룻 B8EA	룰 B8FA
B	랴 B80B	렐 B81B	려 B82B	러 B83B	렌 B84B	렐 B85B	롤 B86B	로 B87B	랄 B88B	래 B89B	랴 B8AB	뢰 B8BB	림 B8CB	룬 B8DB	룻 B8EB	룰 B8FB
C	렌 B80C	렐 B81C	려 B82C	러 B83C	렌 B84C	로 B85C	롬 B86C	롤 B87C	랄 B88C	래 B89C	랴 B8AC	뢰 B8BC	림 B8CC	룬 B8DC	룻 B8EC	룰 B8FC
D	랴 B80D	렐 B81D	려 B82D	러 B83D	렌 B84D	로 B85D	롬 B86D	롤 B87D	랄 B88D	래 B89D	랴 B8AD	뢰 B8BD	림 B8CD	룬 B8DD	룻 B8ED	룰 B8FD
E	렐 B80E	렐 B81E	려 B82E	러 B83E	렌 B84E	로 B85E	롬 B86E	롤 B87E	랄 B88E	래 B89E	랴 B8AE	뢰 B8BE	림 B8CE	룬 B8DE	룻 B8EE	룰 B8FE
F	렌 B80F	렐 B81F	려 B82F	러 B83F	렌 B84F	로 B85F	롬 B86F	롤 B87F	랄 B88F	래 B89F	랴 B8AF	뢰 B8BF	림 B8CF	룬 B8DF	룻 B8EF	룰 B8FF

	B90	B91	B92	B93	B94	B95	B96	B97	B98	B99	B9A	B9B	B9C	B9D	B9E	B9F
0	룩 B900	뤠 B910	뤢 B920	뤣 B930	뤤 B940	뤥 B950	뤦 B960	뤧 B970	뤨 B980	뤩 B990	뤪 B9A0	뤫 B9B0	뤬 B9C0	말 B9D0	막 B9E0	맏 B9F0
1	릎 B901	릑 B911	릓 B921	릔 B931	릕 B941	릖 B951	릗 B961	릘 B971	릙 B981	릚 B991	릛 B9A1	릜 B9B1	링 B9C1	맏 B9D1	맡 B9E1	맞 B9F1
2	릟 B902	릡 B912	릣 B922	릤 B932	릥 B942	릦 B952	릧 B962	릨 B972	릩 B982	뤠 B992	뤢 B9A2	뤣 B9B2	뤬 B9C2	맏 B9D2	맡 B9E2	맢 B9F2
3	릪 B903	릭 B913	릮 B923	릯 B933	린 B943	릱 B953	릲 B963	릳 B973	릴 B983	뤢 B993	뤤 B9A3	뤥 B9B3	뤬 B9C3	맏 B9D3	맡 B9E3	맣 B9F3
4	뤦 B904	뤧 B914	뤨 B924	뤩 B934	뤪 B944	뤫 B954	뤬 B964	르 B974	름 B984	뤮 B994	뤯 B9A4	뤰 B9B4	뤱 B9C4	맏 B9D4	매 B9E4	멤 B9F4
5	뤲 B905	뤳 B915	뤴 B925	뤵 B935	뤶 B945	뤷 B955	뤸 B965	르 B975	릅 B985	뤺 B995	뤻 B9A5	뤼 B9B5	뤽 B9C5	맏 B9D5	맥 B9E5	맵 B9F5
6	뤾 B906	뤿 B916	뤺 B926	뤻 B936	뤼 B946	뤽 B956	뤾 B966	류 B976	륀 B986	륁 B996	륂 B9A6	륃 B9B6	륄 B9C6	맏 B9D6	맥 B9E6	맶 B9F6
7	륅 B907	륆 B917	륇 B927	륈 B937	륉 B947	륊 B957	륋 B967	류 B977	륕 B987	륆 B997	륇 B9A7	륈 B9B7	링 B9C7	맏 B9D7	맷 B9E7	맸 B9F7
8	뤮 B908	뤯 B918	뤰 B928	뤱 B938	뤲 B948	뤳 B958	뤴 B968	른 B978	룀 B988	룁 B998	룂 B9A8	룃 B9B8	마 B9C8	맘 B9D8	맨 B9E8	맹 B9F8
9	뤼 B909	뤽 B919	뤾 B929	뤿 B939	륀 B949	륁 B959	륂 B969	룀 B979	룁 B989	뤦 B999	뤧 B9A9	뤨 B9B9	막 B9C9	맏 B9D9	맻 B9E9	맼 B9F9
A	륄 B90A	륅 B91A	륆 B92A	륇 B93A	륈 B94A	륉 B95A	륊 B96A	룀 B97A	룁 B98A	뤦 B99A	뤧 B9AA	뤨 B9BA	맏 B9CA	맡 B9DA	맣 B9EA	매 B9FA
B	뤮 B90B	뤯 B91B	뤰 B92B	뤱 B93B	뤲 B94B	뤳 B95B	뤴 B96B	른 B97B	룀 B98B	뤦 B99B	뤧 B9AB	뤨 B9BB	맏 B9CB	맡 B9DB	맣 B9EB	맥 B9FB
C	뤼 B90C	뤽 B91C	뤾 B92C	뤿 B93C	륀 B94C	륁 B95C	륂 B96C	르 B97C	릅 B98C	뤼 B99C	리 B9AC	림 B9BC	만 B9CC	맏 B9DC	맡 B9EC	맣 B9FC
D	뤾 B90D	뤿 B91D	륀 B92D	뤦 B93D	뤧 B94D	뤨 B95D	뤩 B96D	류 B97D	륀 B98D	륁 B99D	뤦 B9AD	뤧 B9BD	맏 B9CD	맡 B9DD	맣 B9ED	맥 B9FD
E	뤼 B90E	뤽 B91E	뤾 B92E	뤿 B93E	륀 B94E	륁 B95E	륂 B96E	룀 B97E	룁 B98E	뤼 B99E	뤦 B9AE	뤧 B9BE	맏 B9CE	맡 B9DE	맣 B9EE	맥 B9FE
F	뤼 B90F	뤽 B91F	뤾 B92F	뤿 B93F	륀 B94F	륁 B95F	륂 B96F	룀 B97F	룁 B98F	뤼 B99F	뤽 B9AF	뤾 B9BF	만 B9CF	맏 B9DF	맡 B9EF	맣 B9FF

	BA0	BA1	BA2	BA3	BA4	BA5	BA6	BA7	BA8	BA9	BAA	BAB	BAC	BAD	BAE	BAF
0	마 BA00	맘 BA10	맨 BA20	맷 BA30	멀 BA40	먹 BA50	멕 BA60	며 BA70	멤 BA80	멘 BA90	멧 BAA0	몰 BAB0	목 BAC0	뵤 BAD0	꽤 BAE0	뵼 BAF0
1	막 BA01	맵 BA11	멧 BA21	맹 BA31	머 BA41	먹 BA51	멕 BA61	며 BA71	멤 BA81	멧 BA91	멩 BAA1	몰 BAB1	몰 BAC1	뵤 BAD1	꽤 BAE1	뵼 BAF1
2	뭉 BA02	몹 BA12	맹 BA22	맷 BA32	머 BA42	먹 BA52	멕 BA62	며 BA72	멤 BA82	멧 BA92	멩 BAA2	몰 BAB2	몹 BAC2	뵤 BAD2	꽤 BAE2	뵼 BAF2
3	맏 BA03	맛 BA13	맨 BA23	맷 BA33	머 BA43	먹 BA53	멕 BA63	며 BA73	멤 BA83	멧 BA93	멩 BAA3	몰 BAB3	몹 BAC3	뵤 BAD3	꽤 BAE3	뵼 BAF3
4	만 BA04	맏 BA14	멜 BA24	맥 BA34	머 BA44	메 BA54	멤 BA64	면 BA74	멧 BA84	멜 BA94	멕 BAA4	몰 BAB4	뵤 BAC4	뵤 BAD4	꽤 BAE4	뵼 BAF4
5	맏 BA05	망 BA15	멧 BA25	멜 BA35	머 BA45	먹 BA55	멕 BA65	며 BA75	멤 BA85	멧 BA95	멩 BAA5	몰 BAB5	몹 BAC5	뵤 BAD5	꽤 BAE5	뵼 BAF5
6	맏 BA06	맏 BA16	멜 BA26	멜 BA36	머 BA46	먹 BA56	멕 BA66	며 BA76	멤 BA86	멧 BA96	멩 BAA6	몰 BAB6	몹 BAC6	뵤 BAD6	꽤 BAE6	뵼 BAF6
7	만 BA07	맏 BA17	멜 BA27	멩 BA37	머 BA47	먹 BA57	멕 BA67	며 BA77	멤 BA87	멧 BA97	멩 BAA7	몰 BAB7	몹 BAC7	뵤 BAD7	꽤 BAE7	뵼 BAF7
8	말 BA08	막 BA18	멧 BA28	머 BA38	머 BA48	메 BA58	멤 BA68	면 BA78	멧 BA88	멩 BA98	멩 BAA8	몰 BAB8	몹 BAC8	뵤 BAD8	꽤 BAE8	뵼 BAF8
9	뭉 BA09	맡 BA19	멩 BA29	머 BA39	머 BA49	먹 BA59	멕 BA69	며 BA79	멤 BA89	멧 BA99	멩 BAA9	몰 BAB9	몹 BAC9	뵤 BAD9	꽤 BAE9	뵼 BAF9
A	맏 BA0A	맡 BA1A	멜 BA2A	머 BA3A	머 BA4A	먹 BA5A	멕 BA6A	며 BA7A	멤 BA8A	멧 BA9A	멩 BAA A	몰 BAB A	몹 BAC A	뵤 BAD A	꽤 BAE A	뵼 BAF A
B	맏 BA0B	망 BA1B	멩 BA2B	머 BA3B	머 BA4B	먹 BA5B	멕 BA6B	며 BA7B	멤 BA8B	멧 BA9B	멩 BAA B	몰 BAB B	몹 BAC B	뵤 BAD B	꽤 BAE B	뵼 BAF B
C	맏 BA0C	매 BA1C	멤 BA2C	머 BA3C	머 BA4C	먹 BA5C	멕 BA6C	며 BA7C	멤 BA8C	멧 BA9C	멩 BAA C	몰 BAB C	몹 BAC C	뵤 BAD C	꽤 BAE C	뵼 BAF C
D	맏 BA0D	맥 BA1D	멩 BA2D	머 BA3D	머 BA4D	먹 BA5D	멕 BA6D	며 BA7D	멤 BA8D	멧 BA9D	멩 BAA D	몰 BAB D	몹 BAC D	뵤 BAD D	꽤 BAE D	뵼 BAF D
E	맏 BA0E	멩 BA1E	멩 BA2E	머 BA3E	머 BA4E	먹 BA5E	멕 BA6E	며 BA7E	멤 BA8E	멧 BA9E	멩 BAA E	몰 BAB E	몹 BAC E	뵤 BAD E	꽤 BAE E	뵼 BAF E
F	맏 BA0F	맏 BA1F	멩 BA2F	머 BA3F	머 BA4F	먹 BA5F	멕 BA6F	며 BA7F	멤 BA8F	멧 BA9F	멩 BAA F	몰 BAB F	몹 BAC F	뵤 BAD F	꽤 BAE F	뵼 BAF F

	BB0	BB1	BB2	BB3	BB4	BB5	BB6	BB7	BB8	BB9	BBA	BBB	BBC	BBD	BBE	BBF
0	빈 BB00	빚 BB10	몰 BB20	목 BB30	몫 BB40	뮷 BB50	뽁 BB60	뽁 BB70	뽁 BB80	뽁 BB90	뽁 BBA0	뽁 BBB0	므 BBC0	므 BBD0	민 BBE0	밋 BBF0
1	빚 BB01	빙 BB11	몰 BB21	몰 BB31	몫 BB41	뮷 BB51	뽁 BB61	뽁 BB71	뽁 BB81	뽁 BB91	뽁 BBA1	뽁 BBB1	므 BBC1	므 BBD1	밋 BBE1	밍 BBF1
2	뽁 BB02	뽁 BB12	몫 BB22	몫 BB32	몫 BB42	뮷 BB52	뽁 BB62	뽁 BB72	뽁 BB82	뽁 BB92	뽁 BBA2	뽁 BBB2	므 BBC2	므 BBD2	밋 BBE2	밋 BBF2
3	빈 BB03	빚 BB13	몫 BB23	몽 BB33	몫 BB43	뮷 BB53	뽁 BB63	뽁 BB73	뽁 BB83	뽁 BB93	뽁 BBA3	뽁 BBB3	므 BBC3	므 BBD3	민 BBE3	밋 BBF3
4	뽁 BB04	뽁 BB14	몫 BB24	무 BB34	몫 BB44	뮷 BB54	뽁 BB64	뽁 BB74	뽁 BB84	뽁 BB94	뽁 BBA4	뽁 BBB4	므 BBC4	므 BBD4	뽁 BBE4	뽁 BBF4
5	뽁 BB05	뽁 BB15	몫 BB25	몫 BB35	몫 BB45	뮷 BB55	뽁 BB65	뽁 BB75	뽁 BB85	뽁 BB95	뽁 BBA5	뽁 BBB5	므 BBC5	므 BBD5	뽁 BBE5	뽁 BBF5
6	뽁 BB06	뽁 BB16	몫 BB26	몫 BB36	몫 BB46	뮷 BB56	뽁 BB66	뽁 BB76	뽁 BB86	뽁 BB96	뽁 BBA6	뽁 BBB6	므 BBC6	므 BBD6	뽁 BBE6	뽁 BBF6
7	뽁 BB07	뽁 BB17	몫 BB27	몫 BB37	몫 BB47	뮷 BB57	뽁 BB67	뽁 BB77	뽁 BB87	뽁 BB97	뽁 BBA7	뽁 BBB7	므 BBC7	므 BBD7	뽁 BBE7	뽁 BBF7
8	뽁 BB08	묘 BB18	몫 BB28	문 BB38	몫 BB48	뮷 BB58	뽁 BB68	뽁 BB78	뽁 BB88	뽁 BB98	뽁 BBA8	뽁 BBB8	므 BBC8	므 BBD8	뽁 BBE8	뽁 BBF8
9	뽁 BB09	몫 BB19	몫 BB29	몫 BB39	몫 BB49	뮷 BB59	뽁 BB69	뽁 BB79	뽁 BB89	뽁 BB99	뽁 BBA9	뽁 BBB9	므 BBC9	므 BBD9	뽁 BBE9	뽁 BBF9
A	뽁 BB0A	몫 BB1A	몫 BB2A	몫 BB3A	몫 BB4A	뮷 BB5A	뽁 BB6A	뽁 BB7A	뽁 BB8A	뽁 BB9A	뽁 BBA A	뽁 BBB A	므 BBC A	므 BBD A	뽁 BBE A	뽁 BBF A
B	뽁 BB0B	몫 BB1B	몫 BB2B	문 BB3B	몫 BB4B	뮷 BB5B	뽁 BB6B	뽁 BB7B	뽁 BB8B	뽁 BB9B	뽁 BBA B	뽁 BBB B	므 BBC B	므 BBD B	뽁 BBE B	뽁 BBF B
C	뽁 BB0C	문 BB1C	몫 BB2C	몰 BB3C	몫 BB4C	뮷 BB5C	뽁 BB6C	뽁 BB7C	뽁 BB8C	뽁 BB9C	뽁 BBA C	뽁 BBB C	므 BBC C	므 BBD C	뽁 BBE C	뽁 BBF C
D	뽁 BB0D	몫 BB1D	몫 BB2D	몫 BB3D	몫 BB4D	뮷 BB5D	뽁 BB6D	뽁 BB7D	뽁 BB8D	뽁 BB9D	뽁 BBA D	뽁 BBB D	므 BBC D	므 BBD D	뽁 BBE D	뽁 BBF D
E	뽁 BB0E	몫 BB1E	몫 BB2E	몫 BB3E	몫 BB4E	뮷 BB5E	뽁 BB6E	뽁 BB7E	뽁 BB8E	뽁 BB9E	뽁 BBA E	뽁 BBB E	므 BBC E	므 BBD E	뽁 BBE E	뽁 BBF E
F	뽁 BB0F	문 BB1F	몫 BB2F	몫 BB3F	몫 BB4F	뮷 BB5F	뽁 BB6F	뽁 BB7F	뽁 BB8F	뽁 BB9F	뽁 BBA F	뽁 BBB F	므 BBC F	므 BBD F	뽁 BBE F	뽁 BBF F

	BC0	BC1	BC2	BC3	BC4	BC5	BC6	BC7	BC8	BC9	BCA	BCB	BCC	BCD	BCE	BCF
0	밀 BC00	믹 BC10	밭 BC20	배 BC30	뱀 BC40	반 BC50	봣 BC60	벨 BC70	백 BC80	벗 BC90	베 BCA0	뵈 BCB0	변 BCC0	벗 BCD0	벨 BCE0	벅 BCF0
1	밉 BC01	밀 BC11	밭 BC21	백 BC31	뱀 BC41	봣 BC51	방 BC61	벨 BC71	백 BC81	벗 BC91	벅 BCA1	뵈 BCB1	변 BCC1	병 BCD1	벅 BCE1	벨 BCF1
2	밉 BC02	밉 BC12	밭 BC22	백 BC32	뱀 BC42	봣 BC52	맛 BC62	뵈 BC72	뵈 BC82	벗 BC92	벅 BCA2	뵈 BCB2	변 BCC2	벗 BCD2	뵈 BCE2	뵈 BCF2
3	밉 BC03	밉 BC13	밭 BC23	백 BC33	뱀 BC43	봣 BC53	맛 BC63	뵈 BC73	뵈 BC83	벗 BC93	벅 BCA3	뵈 BCB3	변 BCC3	벗 BCD3	뵈 BCE3	뵈 BCF3
4	밉 BC04	바 BC14	밤 BC24	뱀 BC34	봣 BC44	밭 BC54	박 BC64	뵈 BC74	버 BC84	뵈 BC94	벤 BCA4	뵈 BCB4	별 BCC4	벅 BCD4	뵈 BCE4	보 BCF4
5	밉 BC05	박 BC15	밥 BC25	봣 BC35	뵈 BC45	밭 BC55	밭 BC65	뵈 BC75	벅 BC85	뵈 BC95	벅 BCA5	뵈 BCB5	변 BCC5	별 BCD5	뵈 BCE5	복 BCF5
6	밉 BC06	박 BC16	밭 BC26	뵈 BC36	봣 BC46	밭 BC56	밭 BC66	뵈 BC76	벼 BC86	뵈 BC96	벅 BCA6	뵈 BCB6	변 BCC6	뵈 BCD6	뵈 BCE6	복 BCF6
7	밉 BC07	밭 BC17	밭 BC27	뱀 BC37	봣 BC47	밭 BC57	방 BC67	뵈 BC77	벗 BC87	벗 BC97	벤 BCA7	뵈 BCB7	변 BCC7	병 BCD7	뵈 BCE7	붓 BCF7
8	밉 BC08	반 BC18	봣 BC28	벨 BC38	백 BC48	봣 BC58	배 BC68	뵈 BC78	번 BC88	벗 BC98	벨 BCA8	벅 BCB8	변 BCC8	베 BCD8	뵈 BCE8	본 BCF8
9	밉 BC09	밭 BC19	방 BC29	백 BC39	뵈 BC49	봣 BC59	백 BC69	뵈 BC79	벗 BC89	뵈 BC99	벅 BCA9	벨 BCB9	변 BCC9	벅 BCD9	뵈 BCE9	붓 BCF9
A	밉 BC0A	밭 BC1A	밭 BC2A	뵈 BC3A	뵈 BC4A	밭 BC5A	백 BC6A	뵈 BC7A	뵈 BC8A	벗 BC9A	벅 BCAA	뵈 BCBA	변 BCCA	벼 BCDA	뵈 BCEA	뵈 BCFA
B	밉 BC0B	반 BC1B	밭 BC2B	뵈 BC3B	뵈 BC4B	밭 BC5B	뵈 BC6B	뵈 BC7B	번 BC8B	벗 BC9B	뵈 BCAB	뵈 BCBB	변 BCCB	벅 BCDB	뵈 BCEB	본 BCFB
C	밉 BC0C	밭 BC1C	박 BC2C	뵈 BC3C	바 BC4C	뵈 BC5C	뵈 BC6C	뵈 BC7C	벌 BC8C	벅 BC9C	벅 BCAC	벼 BCBC	뵈 BCCC	벤 BCDC	뵈 BCEC	볼 BCFC
D	밉 BC0D	밭 BC1D	밭 BC2D	뵈 BC3D	박 BC4D	뵈 BC5D	뵈 BC6D	뵈 BC7D	벼 BC8D	벌 BC9D	뵈 BCAD	벅 BCBD	뵈 BCCD	벅 BCDD	뵈 BCED	복 BCFD
E	밉 BC0E	밭 BC1E	밭 BC2E	뵈 BC3E	박 BC4E	봣 BC5E	뵈 BC6E	뵈 BC7E	벼 BC8E	벌 BC9E	벅 BCAE	벼 BCBE	뵈 BCEE	뵈 BCDE	뵈 BCEE	뵈 BCFE
F	밉 BC0F	밭 BC1F	방 BC2F	뵈 BC3F	밭 BC4F	봣 BC5F	뵈 BC6F	뵈 BC7F	벼 BC8F	뵈 BC9F	뵈 BCAF	벼 BCBF	뵈 BCCF	벤 BCDF	뵈 BCEF	뵈 BCFF

	BD0	BD1	BD2	BD3	BD4	BD5	BD6	BD7	BD8	BD9	BDA	BDB	BDC	BDD	BDE	BDF
0	붓 BD00	봐 BD10	뵤 BD20	뵤 BD30	뵤 BD40	뵤 BD50	뵤 BD60	붓 BD70	부 BD80	뵤 BD90	뵤 BDA0	뵤 BDB0	뵤 BDC0	뵤 BDD0	뵤 BDE0	뵤 BDF0
1	붓 BD01	뵤 BD11	뵤 BD21	뵤 BD31	뵤 BD41	뵤 BD51	뵤 BD61	붓 BD71	뵤 BD81	뵤 BD91	뵤 BDA1	뵤 BDB1	뵤 BDC1	뵤 BDD1	뵤 BDE1	뵤 BDF1
2	붓 BD02	뵤 BD12	뵤 BD22	뵤 BD32	뵤 BD42	뵤 BD52	뵤 BD62	붓 BD72	뵤 BD82	뵤 BD92	뵤 BDA2	뵤 BDB2	뵤 BDC2	뵤 BDD2	뵤 BDE2	뵤 BDF2
3	붓 BD03	뵤 BD13	뵤 BD23	뵤 BD33	뵤 BD43	뵤 BD53	뵤 BD63	붓 BD73	뵤 BD83	뵤 BD93	뵤 BDA3	뵤 BDB3	뵤 BDC3	뵤 BDD3	뵤 BDE3	뵤 BDF3
4	뵤 BD04	뵤 BD14	뵤 BD24	뵤 BD34	뵤 BD44	뵤 BD54	뵤 BD64	뵤 BD74	뵤 BD84	뵤 BD94	뵤 BDA4	뵤 BDB4	뵤 BDC4	뵤 BDD4	뵤 BDE4	뵤 BDF4
5	뵤 BD05	뵤 BD15	뵤 BD25	뵤 BD35	뵤 BD45	뵤 BD55	뵤 BD65	뵤 BD75	뵤 BD85	뵤 BD95	뵤 BDA5	뵤 BDB5	뵤 BDC5	뵤 BDD5	뵤 BDE5	뵤 BDF5
6	뵤 BD06	뵤 BD16	뵤 BD26	뵤 BD36	뵤 BD46	뵤 BD56	뵤 BD66	뵤 BD76	뵤 BD86	뵤 BD96	뵤 BDA6	뵤 BDB6	뵤 BDC6	뵤 BDD6	뵤 BDE6	뵤 BDF6
7	뵤 BD07	뵤 BD17	뵤 BD27	뵤 BD37	뵤 BD47	뵤 BD57	뵤 BD67	뵤 BD77	뵤 BD87	뵤 BD97	뵤 BDA7	뵤 BDB7	뵤 BDC7	뵤 BDD7	뵤 BDE7	뵤 BDF7
8	뵤 BD08	뵤 BD18	뵤 BD28	뵤 BD38	뵤 BD48	뵤 BD58	뵤 BD68	뵤 BD78	뵤 BD88	뵤 BD98	뵤 BDA8	뵤 BDB8	뵤 BDC8	뵤 BDD8	뵤 BDE8	뵤 BDF8
9	뵤 BD09	뵤 BD19	뵤 BD29	뵤 BD39	뵤 BD49	뵤 BD59	뵤 BD69	뵤 BD79	뵤 BD89	뵤 BD99	뵤 BDA9	뵤 BDB9	뵤 BDC9	뵤 BDD9	뵤 BDE9	뵤 BDF9
A	뵤 BD0A	뵤 BD1A	뵤 BD2A	뵤 BD3A	뵤 BD4A	뵤 BD5A	뵤 BD6A	뵤 BD7A	뵤 BD8A	뵤 BD9A	뵤 BDA0	뵤 BDBA	뵤 BDCA	뵤 BDDA	뵤 BDEA	뵤 BDF0
B	뵤 BD0B	뵤 BD1B	뵤 BD2B	뵤 BD3B	뵤 BD4B	뵤 BD5B	뵤 BD6B	뵤 BD7B	뵤 BD8B	뵤 BD9B	뵤 BDA8	뵤 BDBB	뵤 BDCB	뵤 BDDB	뵤 BDEB	뵤 BDF8
C	뵤 BD0C	뵤 BD1C	뵤 BD2C	뵤 BD3C	뵤 BD4C	뵤 BD5C	뵤 BD6C	뵤 BD7C	뵤 BD8C	뵤 BD9C	뵤 BDAC	뵤 BDBC	뵤 BDCC	뵤 BDDC	뵤 BDEC	뵤 BDFC
D	뵤 BD0D	뵤 BD1D	뵤 BD2D	뵤 BD3D	뵤 BD4D	뵤 BD5D	뵤 BD6D	뵤 BD7D	뵤 BD8D	뵤 BD9D	뵤 BDAD	뵤 BDBD	뵤 BD0D	뵤 BDDD	뵤 BDED	뵤 BDFD
E	뵤 BD0E	뵤 BD1E	뵤 BD2E	뵤 BD3E	뵤 BD4E	뵤 BD5E	뵤 BD6E	뵤 BD7E	뵤 BD8E	뵤 BD9E	뵤 BDAE	뵤 BDBE	뵤 BDCE	뵤 BDDE	뵤 BDEE	뵤 BDFE
F	뵤 BD0F	뵤 BD1F	뵤 BD2F	뵤 BD3F	뵤 BD4F	뵤 BD5F	뵤 BD6F	뵤 BD7F	뵤 BD8F	뵤 BD9F	뵤 BDAF	뵤 BDBF	뵤 BD0F	뵤 BDDF	뵤 BDEF	뵤 BDFE

	BE0	BE1	BE2	BE3	BE4	BE5	BE6	BE7	BE8	BE9	BEA	BEB	BEC	BED	BEE	BEF
0	ㅂㅜㅎ BE00	ㅂㅜㄴ BE10	ㅂㅜㅈ BE20	ㅂㅣㅎ BE30	ㅂㅣㄴ BE40	ㅂㅣㅈ BE50	ㅃㅜㅎ BE60	ㅃㅜㅎㅎ BE70	ㅃㅜㅎㅎ BE80	ㅃㅜㅎㅎ BE90	ㅃㅜㅎㅎ BEA0	ㅃㅜㅎㅎ BEB0	ㅃㅜㅎㅎ BEC0	ㅃㅜㅎㅎ BED0	ㅃㅜㅎㅎ BEE0	ㅃㅜㅎㅎ BEF0
1	ㅂㅜㅑ BE01	ㅂㅜㅓ BE11	ㅂㅜㅇ BE21	ㅂㅣㅑ BE31	ㅂㅣㅓ BE41	ㅂㅣㅇ BE51	ㅃㅜㅑ BE61	ㅃㅜㅑㅑ BE71	ㅃㅜㅑㅑ BE81	ㅃㅜㅑㅑ BE91	ㅃㅜㅑㅑ BEA1	ㅃㅜㅑㅑ BEB1	ㅃㅜㅑㅑ BEC1	ㅃㅜㅑㅑ BED1	ㅃㅜㅑㅑ BEE1	ㅃㅜㅑㅑ BEF1
2	ㅂㅜㅓ BE02	ㅂㅜㅇ BE12	ㅂㅜㅈ BE22	ㅂㅣㅓ BE32	ㅂㅣㅇ BE42	ㅂㅣㅈ BE52	ㅃㅜㅓ BE62	ㅃㅜㅓㅓ BE72	ㅃㅜㅓㅓ BE82	ㅃㅜㅓㅓ BE92	ㅃㅜㅓㅓ BEA2	ㅃㅜㅓㅓ BEB2	ㅃㅜㅓㅓ BEC2	ㅃㅜㅓㅓ BED2	ㅃㅜㅓㅓ BEE2	ㅃㅜㅓㅓ BEF2
3	ㅂㅜㅈ BE03	ㅂㅜㅎ BE13	ㅂㅜㅌ BE23	ㅂㅣㅓ BE33	ㅂㅣㅇ BE43	ㅂㅣㅌ BE53	ㅃㅜㅈ BE63	ㅃㅜㅈㅈ BE73	ㅃㅜㅈㅈ BE83	ㅃㅜㅈㅈ BE93	ㅃㅜㅈㅈ BEA3	ㅃㅜㅈㅈ BEB3	ㅃㅜㅈㅈ BEC3	ㅃㅜㅈㅈ BED3	ㅃㅜㅈㅈ BEE3	ㅃㅜㅈㅈ BEF3
4	ㅂㅜㅌ BE04	ㅂㅜㅍ BE14	ㅂㅜㅊ BE24	ㅂㅣㅓ BE34	ㅂㅣㅍ BE44	ㅂㅣㅊ BE54	ㅃㅜㅌ BE64	ㅃㅜㅌㅌ BE74	ㅃㅜㅌㅌ BE84	ㅃㅜㅌㅌ BE94	ㅃㅜㅌㅌ BEA4	ㅃㅜㅌㅌ BEB4	ㅃㅜㅌㅌ BEC4	ㅃㅜㅌㅌ BED4	ㅃㅜㅌㅌ BEE4	ㅃㅜㅌㅌ BEF4
5	ㅂㅜㅇ BE05	ㅂㅜㅊ BE15	ㅂㅜㅎ BE25	ㅂㅣㅓ BE35	ㅂㅣㅎ BE45	ㅂㅣㅊ BE55	ㅃㅜㅇ BE65	ㅃㅜㅇㅏ BE75	ㅃㅜㅇㅏ BE85	ㅃㅜㅇㅏ BE95	ㅃㅜㅇㅏ BEA5	ㅃㅜㅇㅏ BEB5	ㅃㅜㅇㅏ BEC5	ㅃㅜㅇㅏ BED5	ㅃㅜㅇㅏ BEE5	ㅃㅜㅇㅏ BEF5
6	ㅂㅜㅎ BE06	ㅂㅜㅑ BE16	ㅂㅜㅓ BE26	ㅂㅣㅓ BE36	ㅂㅣㅑ BE46	ㅂㅣㅓ BE56	ㅃㅜㅎ BE66	ㅃㅜㅎㅎ BE76	ㅃㅜㅎㅎ BE86	ㅃㅜㅎㅎ BE96	ㅃㅜㅎㅎ BEA6	ㅃㅜㅎㅎ BEB6	ㅃㅜㅎㅎ BEC6	ㅃㅜㅎㅎ BED6	ㅃㅜㅎㅎ BEE6	ㅃㅜㅎㅎ BEF6
7	ㅂㅜㅓ BE07	ㅂㅜㅇ BE17	ㅂㅜㅈ BE27	ㅂㅣㅓ BE37	ㅂㅣㅇ BE47	ㅂㅣㅈ BE57	ㅃㅜㅓ BE67	ㅃㅜㅓㅓ BE77	ㅃㅜㅓㅓ BE87	ㅃㅜㅓㅓ BE97	ㅃㅜㅓㅓ BEA7	ㅃㅜㅓㅓ BEB7	ㅃㅜㅓㅓ BEC7	ㅃㅜㅓㅓ BED7	ㅃㅜㅓㅓ BEE7	ㅃㅜㅓㅓ BEF7
8	ㅂㅜㅌ BE08	ㅂㅜㅑ BE18	ㅂㅜㅓ BE28	ㅂㅣㅓ BE38	ㅂㅣㅑ BE48	ㅂㅣㅓ BE58	ㅃㅜㅌ BE68	ㅃㅜㅌㅌ BE78	ㅃㅜㅌㅌ BE88	ㅃㅜㅌㅌ BE98	ㅃㅜㅌㅌ BEA8	ㅃㅜㅌㅌ BEB8	ㅃㅜㅌㅌ BEC8	ㅃㅜㅌㅌ BED8	ㅃㅜㅌㅌ BEE8	ㅃㅜㅌㅌ BEF8
9	ㅂㅜㅑ BE09	ㅂㅜㅓ BE19	ㅂㅜㅇ BE29	ㅂㅣㅓ BE39	ㅂㅣㅑ BE49	ㅂㅣㅓ BE59	ㅃㅜㅑ BE69	ㅃㅜㅑㅑ BE79	ㅃㅜㅑㅑ BE89	ㅃㅜㅑㅑ BE99	ㅃㅜㅑㅑ BEA9	ㅃㅜㅑㅑ BEB9	ㅃㅜㅑㅑ BEC9	ㅃㅜㅑㅑ BED9	ㅃㅜㅑㅑ BEE9	ㅃㅜㅑㅑ BEF9
A	ㅂㅜㅓ BE0A	ㅂㅜㅇ BE1A	ㅂㅜㅌ BE2A	ㅂㅣㅓ BE3A	ㅂㅣㅇ BE4A	ㅂㅣㅌ BE5A	ㅃㅜㅓ BE6A	ㅃㅜㅓㅓ BE7A	ㅃㅜㅓㅓ BE8A	ㅃㅜㅓㅓ BE9A	ㅃㅜㅓㅓ BEAA	ㅃㅜㅓㅓ BEBB	ㅃㅜㅓㅓ BECB	ㅃㅜㅓㅓ BEDB	ㅃㅜㅓㅓ BEEB	ㅃㅜㅓㅓ BEFB
B	ㅂㅜㅇ BE0B	ㅂㅜㅌ BE1B	ㅂㅜㅑ BE2B	ㅂㅣㅓ BE3B	ㅂㅣㅑ BE4B	ㅂㅣㅓ BE5B	ㅃㅜㅇ BE6B	ㅃㅜㅇㅏ BE7B	ㅃㅜㅇㅏ BE8B	ㅃㅜㅇㅏ BE9B	ㅃㅜㅇㅏ BEAB	ㅃㅜㅇㅏ BEBB	ㅃㅜㅇㅏ BECB	ㅃㅜㅇㅏ BEDB	ㅃㅜㅇㅏ BEEB	ㅃㅜㅇㅏ BEFB
C	ㅂㅜㅌ BE0C	ㅂㅜㅑ BE1C	ㅂㅜㅓ BE2C	ㅂㅣㅓ BE3C	ㅂㅣㅑ BE4C	ㅂㅣㅓ BE5C	ㅃㅜㅌ BE6C	ㅃㅜㅌㅌ BE7C	ㅃㅜㅌㅌ BE8C	ㅃㅜㅌㅌ BE9C	ㅃㅜㅌㅌ BEAC	ㅃㅜㅌㅌ BEBB	ㅃㅜㅌㅌ BECB	ㅃㅜㅌㅌ BEDC	ㅃㅜㅌㅌ BEEB	ㅃㅜㅌㅌ BEFC
D	ㅂㅜㅑ BE0D	ㅂㅜㅓ BE1D	ㅂㅜㅇ BE2D	ㅂㅣㅓ BE3D	ㅂㅣㅑ BE4D	ㅂㅣㅓ BE5D	ㅃㅜㅑ BE6D	ㅃㅜㅑㅑ BE7D	ㅃㅜㅑㅑ BE8D	ㅃㅜㅑㅑ BE9D	ㅃㅜㅑㅑ BEAD	ㅃㅜㅑㅑ BEBD	ㅃㅜㅑㅑ BECB	ㅃㅜㅑㅑ BEDD	ㅃㅜㅑㅑ BEEB	ㅃㅜㅑㅑ BEFD
E	ㅂㅜㅓ BE0E	ㅂㅜㅇ BE1E	ㅂㅜㅌ BE2E	ㅂㅣㅓ BE3E	ㅂㅣㅇ BE4E	ㅂㅣㅌ BE5E	ㅃㅜㅓ BE6E	ㅃㅜㅓㅓ BE7E	ㅃㅜㅓㅓ BE8E	ㅃㅜㅓㅓ BE9E	ㅃㅜㅓㅓ BEAE	ㅃㅜㅓㅓ BEBE	ㅃㅜㅓㅓ BECB	ㅃㅜㅓㅓ BEDD	ㅃㅜㅓㅓ BEEB	ㅃㅜㅓㅓ BEFE
F	ㅂㅜㅇ BE0F	ㅂㅜㅌ BE1F	ㅂㅜㅑ BE2F	ㅂㅣㅓ BE3F	ㅂㅣㅑ BE4F	ㅂㅣㅓ BE5F	ㅃㅜㅇ BE6F	ㅃㅜㅇㅏ BE7F	ㅃㅜㅇㅏ BE8F	ㅃㅜㅇㅏ BE9F	ㅃㅜㅇㅏ BEAF	ㅃㅜㅇㅏ BEBF	ㅃㅜㅇㅏ BECB	ㅃㅜㅇㅏ BEDD	ㅃㅜㅇㅏ BEEB	ㅃㅜㅇㅏ BEFF

	BF0	BF1	BF2	BF3	BF4	BF5	BF6	BF7	BF8	BF9	BFA	BFB	BFC	BFD	BFE	BFF
0	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
1	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
2	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
3	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
4	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
5	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
6	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
7	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
8	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
9	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
A	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
B	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
C	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
D	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
E	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ
F	ㅂ	ㅃ	ㅄ	ㅅ	ㅆ	ㅈ	ㅊ	ㅋ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ	ㆁ

	C00	C01	C02	C03	C04	C05	C06	C07	C08	C09	C0A	C0B	C0C	C0D	C0E	C0F
0	백	뵁	뷔	뵘	뵙	뵚	뵛	뵜	뵝	뵞	뵟	산	삐	쌔	쌑	삏
	C000	C010	C020	C030	C040	C050	C060	C070	C080	C090	C0A0	C0B0	C0C0	C0D0	C0E0	C0F0
1	뵠	뵡	뵢	뵣	뵤	뵥	뵦	뵧	뵨	뵩	뵪	삐	삑	쌔	쌑	삏
	C001	C011	C021	C031	C041	C051	C061	C071	C081	C091	C0A1	C0B1	C0C1	C0D1	C0E1	C0F1
2	뵫	뵬	뵭	뵮	뵯	뵰	뵱	뵲	뵳	뵴	뵵	삐	삑	쌔	쌑	삏
	C002	C012	C022	C032	C042	C052	C062	C072	C082	C092	C0A2	C0B2	C0C2	C0D2	C0E2	C0F2
3	뵶	뵷	뵸	뵹	뵺	뵻	뵼	뵽	뵾	뵿	뵽	삐	삑	쌔	쌑	삏
	C003	C013	C023	C033	C043	C053	C063	C073	C083	C093	C0A3	C0B3	C0C3	C0D3	C0E3	C0F3
4	뵼	뵽	뵾	뵿	뵻	뵼	뵽	뵾	뵿	뵼	뵽	삐	삑	쌔	쌑	삏
	C004	C014	C024	C034	C044	C054	C064	C074	C084	C094	C0A4	C0B4	C0C4	C0D4	C0E4	C0F4
5	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	삐	삑	쌔	쌑	삏
	C005	C015	C025	C035	C045	C055	C065	C075	C085	C095	C0A5	C0B5	C0C5	C0D5	C0E5	C0F5
6	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	삐	삑	쌔	쌑	삏
	C006	C016	C026	C036	C046	C056	C066	C076	C086	C096	C0A6	C0B6	C0C6	C0D6	C0E6	C0F6
7	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	삐	삑	쌔	쌑	삏
	C007	C017	C027	C037	C047	C057	C067	C077	C087	C097	C0A7	C0B7	C0C7	C0D7	C0E7	C0F7
8	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	삐	삑	쌔	쌑	삏
	C008	C018	C028	C038	C048	C058	C068	C078	C088	C098	C0A8	C0B8	C0C8	C0D8	C0E8	C0F8
9	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	삐	삑	쌔	쌑	삏
	C009	C019	C029	C039	C049	C059	C069	C079	C089	C099	C0A9	C0B9	C0C9	C0D9	C0E9	C0F9
A	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	삐	삑	쌔	쌑	삏
	C00A	C01A	C02A	C03A	C04A	C05A	C06A	C07A	C08A	C09A	C0AA	C0BA	C0CA	C0DA	C0EA	C0FA
B	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	삐	삑	쌔	쌑	삏
	C00B	C01B	C02B	C03B	C04B	C05B	C06B	C07B	C08B	C09B	C0AB	C0BB	C0CB	C0DB	C0EB	C0FB
C	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	삐	삑	쌔	쌑	삏	삏
	C00C	C01C	C02C	C03C	C04C	C05C	C06C	C07C	C08C	C09C	C0AC	C0BC	C0CC	C0DC	C0EC	C0FC
D	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	삐	삑	쌔	쌑	삏
	C00D	C01D	C02D	C03D	C04D	C05D	C06D	C07D	C08D	C09D	C0AD	C0BD	C0CD	C0DD	C0ED	C0FD
E	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	삐	삑	쌔	쌑	삏
	C00E	C01E	C02E	C03E	C04E	C05E	C06E	C07E	C08E	C09E	C0AE	C0BE	C0CE	C0DE	C0EE	C0FE
F	뵿	뵼	뵽	뵾	뵿	뵼	뵽	뵾	뵿	뵼	뵽	삐	삑	쌔	쌑	삏
	C00F	C01F	C02F	C03F	C04F	C05F	C06F	C07F	C08F	C09F	C0AF	C0BF	C0CF	C0DF	C0EF	C0FF

	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C1A	C1B	C1C	C1D	C1E	C1F
0	새 C100	쌈 C110	선 C120	섯 C130	셀 C140	섹 C150	섯 C160	세 C170	셈 C180	손 C190	숯 C1A0	살 C1B0	삭 C1C0	췌 C1D0	쇠 C1E0	솨 C1F0
1	색 C101	쌘 C111	섯 C121	성 C131	셀 C141	셀 C151	섯 C161	섹 C171	셈 C181	숯 C191	송 C1A1	살 C1B1	살 C1C1	췌 C1D1	쇠 C1E1	솨 C1F1
2	색 C102	쌘 C112	성 C122	섯 C132	셀 C142	셀 C152	섯 C162	섹 C172	셈 C182	숯 C192	숯 C1A2	살 C1B2	살 C1C2	췌 C1D2	쇠 C1E2	솨 C1F2
3	색 C103	쌘 C113	선 C123	섯 C133	셀 C143	셀 C153	섯 C163	섹 C173	셋 C183	손 C193	숯 C1A3	살 C1B3	살 C1C3	췌 C1D3	쇠 C1E3	솨 C1F3
4	색 C104	쌘 C114	설 C124	섯 C134	셀 C144	셔 C154	셈 C164	센 C174	셋 C184	솔 C194	속 C1A4	살 C1B4	쇄 C1C4	쌘 C1D4	쇠 C1E4	솨 C1F4
5	색 C105	쌘 C115	설 C125	섯 C135	셀 C145	셔 C155	셈 C165	셋 C175	셋 C185	솔 C195	솔 C1A5	살 C1B5	색 C1C5	쌘 C1D5	쇠 C1E5	솨 C1F5
6	색 C106	쌘 C116	설 C126	섯 C136	셀 C146	셔 C156	셈 C166	셋 C176	셋 C186	솔 C196	솔 C1A6	살 C1B6	색 C1C6	쌘 C1D6	쇠 C1E6	솨 C1F6
7	색 C107	쌘 C117	설 C127	성 C137	셀 C147	셔 C157	셋 C167	센 C177	셋 C187	솔 C197	송 C1A7	살 C1B7	색 C1C7	쌘 C1D7	쇠 C1E7	솨 C1F7
8	색 C108	색 C118	섯 C128	세 C138	셈 C148	선 C158	섯 C168	셀 C178	섹 C188	숯 C198	쇄 C1A8	쌘 C1B8	쌘 C1C8	쌘 C1D8	쇠 C1E8	솨 C1F8
9	색 C109	색 C119	섯 C129	섹 C139	셈 C149	섯 C159	성 C169	셀 C179	셀 C189	숯 C199	삭 C1A9	쌘 C1B9	쌘 C1C9	쌘 C1D9	쇠 C1E9	솨 C1F9
A	색 C10A	색 C11A	섯 C12A	셔 C13A	셈 C14A	성 C15A	섯 C16A	셀 C17A	셀 C18A	숯 C19A	쇄 C1AA	쌘 C1BA	쌘 C1CA	쌘 C1DA	쇠 C1EA	솨 C1FA
B	색 C10B	색 C11B	성 C12B	셋 C13B	셋 C14B	선 C15B	섯 C16B	셀 C17B	셀 C18B	숯 C19B	쇄 C1AB	쇄 C1BB	쌘 C1CB	쌘 C1DB	쇠 C1EB	솨 C1FB
C	색 C10C	셔 C11C	셈 C12C	센 C13C	셋 C14C	셀 C15C	섯 C16C	셀 C17C	소 C18C	솨 C19C	쇄 C1AC	쇄 C1BC	셀 C1CC	색 C1DC	쇠 C1EC	솨 C1FC
D	색 C10D	섯 C11D	셔 C12D	셋 C13D	성 C14D	셔 C15D	셀 C16D	셀 C17D	속 C18D	솨 C19D	쇄 C1AD	쇄 C1BD	쌘 C1CD	쌘 C1DD	쇠 C1ED	솨 C1FD
E	색 C10E	셔 C11E	섯 C12E	성 C13E	셋 C14E	셈 C15E	섯 C16E	셀 C17E	숙 C18E	숯 C19E	쇄 C1AE	쇄 C1BE	쌘 C1CE	쌘 C1DE	쇠 C1EE	솨 C1FE
F	색 C10F	섯 C11F	섯 C12F	선 C13F	셋 C14F	쌘 C15F	성 C16F	셀 C17F	숯 C18F	숯 C19F	쇄 C1AF	쇄 C1BF	쌘 C1CF	쌘 C1DF	쇠 C1EF	솨 C1FF

	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C2A	C2B	C2C	C2D	C2E	C2F
0	손 C200	쑤 C210	술 C220	숙 C230	쑤 C240	쇄 C250	썸 C260	쑤 C270	쑤 C280	술 C290	숙 C2A0	슌 C2B0	식 C2C0	심 C2D0	신 C2E0	싣 C2F0
1	쑤 C201	송 C211	슈 C221	수 C231	쑤 C241	쇄 C251	썸 C261	쑤 C271	성 C281	숙 C291	수 C2A1	슌 C2B1	식 C2C1	심 C2D1	싣 C2E1	싱 C2F1
2	송 C202	숯 C212	슌 C222	수 C232	쑤 C242	쇄 C252	썸 C262	쑤 C272	싣 C282	숙 C292	수 C2A2	슌 C2B2	쉬 C2C2	싣 C2D2	싣 C2E2	싣 C2F2
3	손 C203	숯 C213	슌 C223	송 C233	쑤 C243	쇄 C253	썸 C263	쑤 C273	싣 C283	숙 C293	송 C2A3	슌 C2B3	싣 C2C3	싣 C2D3	싣 C2E3	싣 C2F3
4	솔 C204	숙 C214	슌 C224	쉬 C234	심 C244	썸 C254	썸 C264	쑤 C274	싣 C284	숙 C294	스 C2A4	슴 C2B4	신 C2C4	싣 C2D4	실 C2E4	식 C2F4
5	숙 C205	솔 C215	슌 C225	식 C235	쉽 C245	쇄 C255	썸 C265	쉬 C275	쑤 C285	숙 C295	스 C2A5	슴 C2B5	싣 C2C5	싱 C2D5	쉬 C2E5	싣 C2F5
6	숙 C206	슌 C216	슌 C226	쉬 C236	싣 C246	쇄 C256	썸 C266	쑤 C276	쑤 C286	숙 C296	슈 C2A6	슌 C2B6	싣 C2C6	싣 C2D6	싣 C2E6	싣 C2F6
7	숙 C207	송 C217	슌 C227	싣 C237	싣 C247	썸 C257	썸 C267	쑤 C277	싣 C287	숙 C297	스 C2A7	슴 C2B7	싣 C2C7	싣 C2D7	싣 C2E7	싣 C2F7
8	숙 C208	수 C218	슴 C228	쑤 C238	싣 C248	쇄 C258	썸 C268	쑤 C278	슈 C288	슴 C298	스 C2A8	슌 C2B8	싣 C2C8	싣 C2D8	싣 C2E8	싸 C2F8
9	숙 C209	숙 C219	슴 C229	싣 C239	성 C249	쇄 C259	썸 C269	쑤 C279	숙 C289	슴 C299	스 C2A9	슴 C2B9	싣 C2C9	싣 C2D9	싣 C2E9	싣 C2F9
A	숙 C20A	슈 C21A	슌 C22A	싣 C23A	싣 C24A	쇄 C25A	썸 C26A	쑤 C27A	슈 C28A	숙 C29A	스 C2AA	슴 C2BA	싣 C2CA	싣 C2DA	싣 C2EA	싣 C2FA
B	숙 C20B	숙 C21B	숙 C22B	쑤 C23B	싣 C24B	쇄 C25B	썸 C26B	쑤 C27B	숙 C28B	숙 C29B	스 C2AB	슴 C2BB	싣 C2CB	싣 C2DB	싣 C2EB	싣 C2FB
C	슴 C20C	순 C21C	쑤 C22C	쑤 C23C	싣 C24C	쇄 C25C	쉬 C26C	심 C27C	순 C28C	숙 C29C	슴 C2AC	슴 C2BC	싣 C2CC	시 C2DC	심 C2EC	싼 C2FC
D	슴 C20D	숙 C21D	송 C22D	쉬 C23D	쑤 C24D	쇄 C25D	식 C26D	쉽 C27D	숙 C28D	송 C29D	슴 C2AD	슴 C2BD	싣 C2CD	식 C2DD	심 C2ED	싣 C2FD
E	숙 C20E	송 C21E	숙 C22E	싣 C23E	싣 C24E	쇄 C25E	쉬 C26E	싣 C27E	숙 C28E	숙 C29E	슴 C2AE	슴 C2BE	싣 C2CE	쉬 C2DE	싣 C2EE	싣 C2FE
F	숙 C20F	순 C21F	숙 C22F	싣 C23F	싣 C24F	쇄 C25F	쉬 C26F	싣 C27F	순 C28F	숙 C29F	슴 C2AF	슴 C2BF	싣 C2CF	싣 C2DF	싣 C2EF	싼 C2FF

	C30	C31	C32	C33	C34	C35	C36	C37	C38	C39	C3A	C3B	C3C	C3D	C3E	C3F
0	쌀 C300	삿 C310	쌌 C320	샤 C330	쌘 C340	쌌 C350	쌌 C360	설 C370	씩 C380	췌 C390	셔 C3A0	썸 C3B0	셴 C3C0	췌 C3D0	솔 C3E0	속 C3F0
1	쌘 C301	쌀 C311	쌌 C321	샤 C331	쌘 C341	쌌 C351	쌌 C361	설 C371	씩 C381	췌 C391	셔 C3A1	썸 C3B1	셴 C3C1	췌 C3D1	솔 C3E1	속 C3F1
2	쌘 C302	쌀 C312	쌌 C322	샤 C332	쌘 C342	쌌 C352	쌌 C362	설 C372	씩 C382	췌 C392	셔 C3A2	썸 C3B2	셴 C3C2	췌 C3D2	솔 C3E2	속 C3F2
3	쌘 C303	쌀 C313	쌌 C323	샤 C333	쌘 C343	쌌 C353	쌌 C363	설 C373	씩 C383	췌 C393	셔 C3A3	썸 C3B3	셴 C3C3	췌 C3D3	솔 C3E3	속 C3F3
4	쌀 C304	새 C314	쌘 C324	샤 C334	쌘 C344	쌌 C354	쌌 C364	설 C374	씩 C384	췌 C394	셔 C3A4	썸 C3B4	셴 C3C4	췌 C3D4	솔 C3E4	속 C3F4
5	쌀 C305	새 C315	쌘 C325	샤 C335	쌘 C345	쌌 C355	쌌 C365	설 C375	씩 C385	췌 C395	셔 C3A5	썸 C3B5	셴 C3C5	췌 C3D5	솔 C3E5	속 C3F5
6	쌀 C306	새 C316	쌘 C326	샤 C336	쌘 C346	쌌 C356	쌌 C366	설 C376	씩 C386	췌 C396	셔 C3A6	썸 C3B6	셴 C3C6	췌 C3D6	솔 C3E6	속 C3F6
7	쌀 C307	새 C317	쌘 C327	샤 C337	쌘 C347	쌌 C357	쌌 C367	설 C377	씩 C387	췌 C397	셔 C3A7	썸 C3B7	셴 C3C7	췌 C3D7	솔 C3E7	속 C3F7
8	쌘 C308	쌌 C318	쌌 C328	샤 C338	샤 C348	쌌 C358	쌌 C368	설 C378	씩 C388	췌 C398	셔 C3A8	썸 C3B8	셴 C3C8	췌 C3D8	솔 C3E8	속 C3F8
9	쌘 C309	쌌 C319	쌌 C329	샤 C339	샤 C349	쌌 C359	쌌 C369	설 C379	씩 C389	췌 C399	셔 C3A9	썸 C3B9	셴 C3C9	췌 C3D9	솔 C3E9	속 C3F9
A	쌘 C30A	쌌 C31A	쌌 C32A	샤 C33A	샤 C34A	쌌 C35A	쌌 C36A	설 C37A	씩 C38A	췌 C39A	셔 C3AA	썸 C3BA	셴 C3CA	췌 C3DA	솔 C3EA	속 C3FA
B	샤 C30B	쌌 C31B	쌌 C32B	샤 C33B	샤 C34B	쌌 C35B	쌌 C36B	설 C37B	씩 C38B	췌 C39B	셔 C3AB	썸 C3BB	셴 C3CB	췌 C3DB	솔 C3EB	속 C3FB
C	샤 C30C	쌌 C31C	쌌 C32C	샤 C33C	샤 C34C	쌌 C35C	쌌 C36C	설 C37C	씩 C38C	췌 C39C	셔 C3AC	썸 C3BC	셴 C3CC	췌 C3DC	솔 C3EC	속 C3FC
D	샤 C30D	쌌 C31D	쌌 C32D	샤 C33D	샤 C34D	쌌 C35D	쌌 C36D	설 C37D	씩 C38D	췌 C39D	셔 C3AD	썸 C3BD	셴 C3CD	췌 C3DD	솔 C3ED	속 C3FD
E	샤 C30E	쌌 C31E	쌌 C32E	샤 C33E	샤 C34E	쌌 C35E	쌌 C36E	설 C37E	씩 C38E	췌 C39E	셔 C3AE	썸 C3BE	셴 C3CE	췌 C3DE	솔 C3EE	속 C3FE
F	샤 C30F	쌌 C31F	쌌 C32F	샤 C33F	샤 C34F	쌌 C35F	쌌 C36F	설 C37F	씩 C38F	췌 C39F	셔 C3AF	썸 C3BF	셴 C3CF	췌 C3DF	솔 C3EF	속 C3FF

	C40	C41	C42	C43	C44	C45	C46	C47	C48	C49	C4A	C4B	C4C	C4D	C4E	C4F
0	ㅍ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅍ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ
1	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ
2	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ
3	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ
4	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ
5	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ
6	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ
7	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ
8	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ
9	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ
A	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ
B	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ
C	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ
D	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ
E	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ
F	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ	ㅗ	ㅛ	ㅜ	ㅠ	ㅡ	ㅣ	ㅑ	ㅓ	ㅕ

	C50	C51	C52	C53	C54	C55	C56	C57	C58	C59	C5A	C5B	C5C	C5D	C5E	C5F
0	쓰름 C500	쓰림 C510	쓰릿 C520	쓰릴 C530	쓰릭 C540	앗 C550	애 C560	앎 C570	안 C580	앗 C590	엘 C5A0	엑 C5B0	엣 C5C0	에 C5D0	엠 C5E0	연 C5F0
1	쓰릅 C501	쓰림 C511	쓰릿 C521	쓰릴 C531	쓰릭 C541	앗 C551	엑 C561	앎 C571	안 C581	양 C591	엘 C5A1	엘 C5B1	엣 C5C1	엑 C5D1	엣 C5E1	엣 C5F1
2	쓰읏 C502	쓰림 C512	쓰릿 C522	쓰릴 C532	쓰릭 C542	앗 C552	앎 C562	앎 C572	앎 C582	앗 C592	엘 C5A2	엘 C5B2	엣 C5C2	엑 C5D2	엣 C5E2	엣 C5F2
3	쓰읏 C503	쓰림 C513	쓰릿 C523	쓰릴 C533	쓰릭 C543	앗 C553	앎 C563	앎 C573	안 C583	앗 C593	엘 C5A3	엘 C5B3	엣 C5C3	엑 C5D3	엣 C5E3	연 C5F3
4	쓰읏 C504	쓰림 C514	쓰릿 C524	쓰릴 C534	아 C544	암 C554	앎 C564	앎 C574	알 C584	약 C594	엘 C5A4	어 C5B4	엄 C5C4	엔 C5D4	엣 C5E4	열 C5F4
5	쓰읏 C505	쓰림 C515	쓰릿 C525	쓰릴 C535	악 C545	압 C555	앎 C565	앎 C575	알 C585	알 C595	엘 C5A5	어 C5B5	엄 C5C5	엣 C5D5	엣 C5E5	려 C5F5
6	쓰읏 C506	쓰림 C516	쓰릿 C526	쓰릴 C536	악 C546	압 C556	앎 C566	앎 C576	알 C586	알 C596	엘 C5A6	어 C5B6	엄 C5C6	엔 C5D6	엣 C5E6	려 C5F6
7	쓰읏 C507	쓰림 C517	쓰릿 C527	쓰릴 C537	앗 C547	앗 C557	앎 C567	앎 C577	알 C587	양 C597	엘 C5A7	어 C5B7	엇 C5C7	엔 C5D7	엣 C5E7	려 C5F7
8	쓰읏 C508	쓰림 C518	쓰릿 C528	쓰릴 C538	안 C548	앗 C558	엘 C568	엑 C578	알 C588	애 C598	엠 C5A8	언 C5B8	엇 C5C8	엘 C5D8	엑 C5E8	려 C5F8
9	쓰읏 C509	쓰림 C519	쓰릿 C529	쓰릴 C539	앗 C549	양 C559	엘 C569	엘 C579	알 C589	엑 C599	앎 C5A9	언 C5B9	엣 C5C9	엣 C5D9	엘 C5E9	려 C5F9
A	쓰읏 C50A	쓰림 C51A	쓰릿 C52A	쓰릴 C53A	앎 C54A	앗 C55A	엘 C56A	엘 C57A	알 C58A	앎 C59A	앎 C5AA	언 C5BA	엇 C5CA	엘 C5DA	엣 C5EA	려 C5FA
B	쓰읏 C50B	쓰림 C51B	쓰릿 C52B	쓰릴 C53B	안 C54B	앗 C55B	앎 C56B	앎 C57B	알 C58B	앎 C59B	앎 C5AB	언 C5BB	엇 C5CB	엘 C5DB	엣 C5EB	려 C5FB
C	쓰읏 C50C	쓰림 C51C	쓰릿 C52C	쓰릴 C53C	알 C54C	악 C55C	앎 C56C	야 C57C	암 C58C	앎 C59C	앎 C5AC	언 C5BC	엣 C5CC	엣 C5DC	여 C5EC	염 C5FC
D	쓰읏 C50D	쓰림 C51D	쓰릿 C52D	쓰릴 C53D	앎 C54D	알 C55D	앎 C56D	약 C57D	압 C58D	앎 C59D	앎 C5AD	언 C5BD	엣 C5CD	엘 C5DD	엣 C5ED	엽 C5FD
E	쓰읏 C50E	쓰림 C51E	쓰릿 C52E	쓰릴 C53E	앎 C54E	알 C55E	앎 C56E	약 C57E	압 C58E	앎 C59E	앎 C5AE	언 C5BE	엣 C5CE	엘 C5DE	엣 C5EE	엣 C5FE
F	쓰읏 C50F	쓰림 C51F	쓰릿 C52F	쓰릴 C53F	앎 C54F	양 C55F	앎 C56F	알 C57F	앗 C58F	앎 C59F	앎 C5AF	언 C5BF	엣 C5CF	엘 C5DF	엣 C5EF	엣 C5FF

	C60	C61	C62	C63	C64	C65	C66	C67	C68	C69	C6A	C6B	C6C	C6D	C6E	C6F
0	옛 C600	엘 C610	엑 C620	웁 C630	와 C640	왓 C650	웬 C660	왘 C670	율 C680	윻 C690	웁 C6A0	우 C6B0	웁 C6C0	원 C6D0	윻 C6E0	웁 C6F0
1	영 C601	엘 C611	엘 C621	웁 C631	와 C641	왓 C651	왘 C661	왙 C671	율 C681	윻 C691	웁 C6A1	웁 C6B1	웁 C6C1	윻 C6D1	윻 C6E1	웁 C6F1
2	옛 C602	엘 C612	엘 C622	웁 C632	와 C642	왓 C652	왙 C662	왙 C672	율 C682	윻 C692	웁 C6A2	우 C6B2	웁 C6C2	원 C6D2	윻 C6E2	웁 C6F2
3	옛 C603	엘 C613	엘 C623	웁 C633	와 C643	왓 C653	왙 C663	왙 C673	율 C683	윻 C693	웁 C6A3	우 C6B3	웁 C6C3	원 C6D3	윻 C6E3	웁 C6F3
4	역 C604	엘 C614	오 C624	웁 C634	완 C644	왓 C654	왙 C664	왙 C674	율 C684	요 C694	웁 C6A4	운 C6B4	웁 C6C4	율 C6D4	윻 C6E4	웁 C6F4
5	열 C605	엘 C615	웁 C625	웁 C635	왓 C645	왕 C655	왙 C665	왙 C675	율 C685	웁 C695	웁 C6A5	웁 C6B5	웁 C6C5	윻 C6D5	율 C6E5	웁 C6F5
6	열 C606	엘 C616	우 C626	웁 C636	왓 C646	왓 C656	왙 C666	왙 C676	율 C686	우 C696	웁 C6A6	웁 C6B6	웁 C6C6	윻 C6D6	율 C6E6	웁 C6F6
7	영 C607	엘 C617	웁 C627	웁 C637	완 C647	왓 C657	왙 C667	왙 C677	율 C687	웁 C697	웁 C6A7	운 C6B7	웁 C6C7	윻 C6D7	윻 C6E7	웁 C6F7
8	예 C608	엘 C618	온 C628	웁 C638	왓 C648	왓 C658	왙 C668	외 C678	웁 C688	온 C698	웁 C6A8	웁 C6B8	웁 C6C8	윻 C6D8	웨 C6E8	웁 C6F8
9	엑 C609	엘 C619	웁 C629	웁 C639	왓 C649	왓 C659	왙 C669	외 C679	웁 C689	웁 C699	웁 C6A9	웁 C6B9	웁 C6C9	윻 C6D9	웁 C6E9	웁 C6F9
A	엑 C60A	엘 C61A	웁 C62A	웁 C63A	왓 C64A	왓 C65A	왙 C66A	외 C67A	웁 C68A	웁 C69A	웁 C6AA	웁 C6BA	웁 C6CA	윻 C6DA	웁 C6EA	웁 C6FA
B	옛 C60B	엘 C61B	온 C62B	웁 C63B	왓 C64B	왕 C65B	왙 C66B	윻 C67B	윻 C68B	온 C69B	웁 C6AB	웁 C6BB	웁 C6CB	윻 C6DB	웁 C6EB	웁 C6FB
C	엔 C60C	옛 C61C	웁 C62C	웁 C63C	왓 C64C	왜 C65C	웁 C66C	원 C67C	윻 C68C	웁 C69C	웁 C6AC	웁 C6BC	웁 C6CC	윻 C6DC	웁 C6EC	웁 C6FC
D	옛 C60D	엘 C61D	웁 C62D	웁 C63D	왓 C64D	왓 C65D	왙 C66D	윻 C67D	윻 C68D	웁 C69D	웁 C6AD	웁 C6BD	웁 C6CD	윻 C6DD	웁 C6ED	웁 C6FD
E	엘 C60E	옛 C61E	웁 C62E	웁 C63E	왓 C64E	왓 C65E	왙 C66E	윻 C67E	윻 C68E	웁 C69E	웁 C6AE	웁 C6BE	웁 C6CE	윻 C6DE	웁 C6EE	웁 C6FE
F	엔 C60F	옛 C61F	웁 C62F	웁 C63F	왓 C64F	왓 C65F	왙 C66F	원 C67F	윻 C68F	웁 C69F	웁 C6AF	웁 C6BF	웁 C6CF	윻 C6DF	웁 C6EF	웁 C6FF

	C70	C71	C72	C73	C74	C75	C76	C77	C78	C79	C7A	C7B	C7C	C7D	C7E	C7F
0	웁 C700	웁 C710	유 C720	음 C730	은 C740	으 C750	일 C760	익 C770	있 C780	자 C790	잠 C7A0	재 C7B0	재 C7C0	잘 C7D0	작 C7E0	재 C7F0
1	웁 C701	웁 C711	옥 C721	읍 C731	으 C741	응 C751	익 C761	일 C771	일 C781	작 C791	잡 C7A1	재 C7B1	쟁 C7C1	작 C7D1	재 C7E1	재 C7F1
2	웁 C702	웁 C712	유 C722	음 C732	은 C742	으 C752	일 C762	일 C772	일 C782	작 C792	잡 C7A2	재 C7B2	재 C7C2	잡 C7D2	재 C7E2	재 C7F2
3	웁 C703	웁 C713	유 C723	음 C733	은 C743	으 C753	일 C763	일 C773	일 C783	작 C793	잡 C7A3	재 C7B3	재 C7C3	잡 C7D3	재 C7E3	재 C7F3
4	위 C704	웁 C714	윤 C724	음 C734	을 C744	으 C754	일 C764	이 C774	임 C784	잔 C794	잡 C7A4	재 C7B4	재 C7C4	잡 C7D4	재 C7E4	재 C7F4
5	웁 C705	웁 C715	음 C725	음 C735	은 C745	으 C755	일 C765	익 C775	입 C785	재 C795	장 C7A5	재 C7B5	재 C7C5	재 C7D5	재 C7E5	재 C7F5
6	위 C706	웁 C716	음 C726	음 C736	을 C746	으 C756	일 C766	위 C776	입 C786	재 C796	잡 C7A6	재 C7B6	재 C7C6	재 C7D6	재 C7E6	재 C7F6
7	웁 C707	웁 C717	윤 C727	음 C737	을 C747	응 C757	일 C767	익 C777	잇 C787	잔 C797	재 C7A7	재 C7B7	쟁 C7C7	재 C7D7	재 C7E7	재 C7F7
8	윈 C708	웁 C718	을 C728	음 C738	을 C748	의 C758	임 C768	인 C778	잇 C788	잘 C798	작 C7A8	재 C7B8	재 C7C8	잠 C7D8	재 C7E8	재 C7F8
9	웁 C709	웁 C719	음 C729	을 C739	을 C749	익 C759	웁 C769	잇 C779	잉 C789	재 C799	재 C7A9	재 C7B9	작 C7C9	잡 C7D9	재 C7E9	재 C7F9
A	웁 C70A	웁 C71A	음 C72A	을 C73A	을 C74A	위 C75A	웁 C76A	잇 C77A	잇 C78A	재 C79A	재 C7AA	재 C7BA	작 C7CA	잡 C7DA	쟁 C7EA	재 C7FA
B	윈 C70B	웁 C71B	음 C72B	음 C73B	을 C74B	웁 C75B	잇 C76B	잇 C77B	잇 C78B	재 C79B	장 C7AB	재 C7BB	재 C7CB	재 C7DB	재 C7EB	재 C7FB
C	웁 C70C	웁 C71C	음 C72C	으 C73C	음 C74C	인 C75C	웁 C76C	일 C77C	익 C78C	재 C79C	재 C7AC	재 C7BC	잔 C7CC	재 C7DC	재 C7EC	재 C7FC
D	위 C70D	웁 C71D	음 C72D	음 C73D	음 C74D	웁 C75D	잉 C76D	위 C77D	일 C78D	재 C79D	재 C7AD	재 C7BD	재 C7CD	장 C7DD	재 C7ED	재 C7FD
E	웁 C70E	웁 C71E	음 C72E	유 C73E	음 C74E	일 C75E	잇 C76E	입 C77E	일 C78E	재 C79E	재 C7AE	재 C7BE	재 C7CE	재 C7DE	재 C7EE	재 C7FE
F	웁 C70F	웁 C71F	음 C72F	음 C73F	은 C74F	인 C75F	잇 C76F	입 C77F	잉 C78F	재 C79F	재 C7AF	재 C7BF	잔 C7CF	재 C7DF	재 C7EF	재 C7FF

	C80	C81	C82	C83	C84	C85	C86	C87	C88	C89	C8A	C8B	C8C	C8D	C8E	C8F
0	저 C800	점 C810	젠 C820	젯 C830	절 C840	적 C850	젝 C860	조 C870	좀 C880	짚 C890	짖 C8A0	쥬 C8B0	쥼 C8C0	쥼 C8D0	쥼 C8E0	쥼 C8F0
1	적 C801	접 C811	젯 C821	젠 C831	젯 C841	절 C851	젝 C861	죽 C871	좁 C881	짖 C891	짖 C8A1	쥬 C8B1	쥼 C8C1	쥼 C8D1	쥼 C8E1	쥼 C8F1
2	쥐 C802	젯 C812	젠 C822	젯 C832	젯 C842	젯 C852	젝 C862	죽 C872	좁 C882	짖 C892	짖 C8A2	쥬 C8B2	쥼 C8C2	쥼 C8D2	쥼 C8E2	쥼 C8F2
3	적 C803	젯 C813	젠 C823	젯 C833	젯 C843	젯 C853	젝 C863	죽 C873	좁 C883	짖 C893	짖 C8A3	쥬 C8B3	쥼 C8C3	쥼 C8D3	쥼 C8E3	쥼 C8F3
4	전 C804	젯 C814	젠 C824	젯 C834	젯 C844	젯 C854	젝 C864	죽 C874	좁 C884	짖 C894	짖 C8A4	쥬 C8B4	쥼 C8C4	쥼 C8D4	쥼 C8E4	쥼 C8F4
5	젯 C805	젠 C815	젠 C825	젠 C835	젯 C845	젯 C855	젝 C865	죽 C875	좁 C885	짖 C895	짖 C8A5	쥬 C8B5	쥼 C8C5	쥼 C8D5	쥼 C8E5	쥼 C8F5
6	젯 C806	젯 C816	젠 C826	젯 C836	젯 C846	젯 C856	젝 C866	죽 C876	좁 C886	짖 C896	짖 C8A6	쥬 C8B6	쥼 C8C6	쥼 C8D6	쥼 C8E6	쥼 C8F6
7	전 C807	젯 C817	젠 C827	젯 C837	젯 C847	젯 C857	젝 C867	죽 C877	좁 C887	짖 C897	짖 C8A7	쥬 C8B7	쥼 C8C7	쥼 C8D7	쥼 C8E7	쥼 C8F7
8	절 C808	적 C818	젠 C828	저 C838	점 C848	젠 C858	젝 C868	졸 C878	좁 C888	짖 C898	죄 C8A8	쥬 C8B8	쥼 C8C8	쥼 C8D8	쥼 C8E8	쥼 C8F8
9	젯 C809	절 C819	젠 C829	적 C839	점 C849	젠 C859	젝 C869	죽 C879	좁 C889	짖 C899	죄 C8A9	쥬 C8B9	쥼 C8C9	쥼 C8D9	쥼 C8E9	쥼 C8F9
A	젯 C80A	젯 C81A	젠 C82A	쥐 C83A	젯 C84A	젠 C85A	젝 C86A	죽 C87A	좁 C88A	짖 C89A	죄 C8AA	쥬 C8BA	쥼 C8CA	쥼 C8DA	쥼 C8EA	쥼 C8FA
B	젯 C80B	젠 C81B	젠 C82B	젯 C83B	젯 C84B	젠 C85B	젝 C86B	죽 C87B	좁 C88B	짖 C89B	죄 C8AB	쥬 C8BB	쥼 C8CB	쥼 C8DB	쥼 C8EB	쥼 C8FB
C	젯 C80C	제 C81C	젯 C82C	전 C83C	젯 C84C	젠 C85C	젝 C86C	죽 C87C	좌 C88C	짖 C89C	죄 C8AC	쥬 C8BC	쥼 C8CC	쥼 C8DC	쥼 C8EC	쥼 C8FC
D	젯 C80D	적 C81D	젯 C82D	젯 C83D	젠 C84D	젠 C85D	젝 C86D	죽 C87D	좌 C88D	짖 C89D	죄 C8AD	쥬 C8BD	쥼 C8CD	쥼 C8DD	쥼 C8ED	쥼 C8FD
E	젯 C80E	적 C81E	젯 C82E	젠 C83E	젯 C84E	젠 C85E	젝 C86E	죽 C87E	좌 C88E	짖 C89E	죄 C8AE	쥬 C8BE	쥼 C8CE	쥼 C8DE	쥼 C8EE	쥼 C8FE
F	젯 C80F	젠 C81F	젯 C82F	전 C83F	젯 C84F	젠 C85F	젝 C86F	죽 C87F	좌 C88F	짖 C89F	죄 C8AF	쥬 C8BF	쥼 C8CF	쥼 C8DF	쥼 C8EF	쥼 C8FF

	C90	C91	C92	C93	C94	C95	C96	C97	C98	C99	C9A	C9B	C9C	C9D	C9E	C9F
0	준 C900	쭈 C910	질 C920	직 C930	젯 C940	쥐 C950	짐 C960	준 C970	쭈 C980	즈 C990	즈 C9A0	질 C9B0	지 C9C0	짐 C9D0	짖 C9E0	짖 C9F0
1	쭈 C901	중 C911	질 C921	직 C931	젯 C941	직 C951	집 C961	쭈 C971	중 C981	즈 C991	즈 C9A1	질 C9B1	직 C9C1	짐 C9D1	짖 C9E1	짖 C9F1
2	쭈 C902	죽 C912	질 C922	직 C932	젯 C942	쥐 C952	집 C962	중 C972	죽 C982	즈 C992	즈 C9A2	질 C9B2	쥐 C9C2	집 C9D2	짖 C9E2	짖 C9F2
3	준 C903	죽 C913	질 C923	직 C933	젯 C943	쥐 C953	직 C963	준 C973	죽 C983	즈 C993	즈 C9A3	질 C9B3	직 C9C3	짐 C9D3	짖 C9E3	짖 C9F3
4	줄 C904	죽 C914	질 C924	직 C934	젯 C944	진 C954	집 C964	줄 C974	죽 C984	즈 C994	직 C9A4	짐 C9B4	진 C9C4	집 C9D4	짖 C9E4	짖 C9F4
5	줄 C905	줄 C915	질 C925	직 C935	젯 C945	진 C955	집 C965	줄 C975	죽 C985	즈 C995	직 C9A5	집 C9B5	질 C9C5	짐 C9D5	짖 C9E5	짖 C9F5
6	줄 C906	줄 C916	질 C926	직 C936	젯 C946	진 C956	집 C966	줄 C976	죽 C986	즈 C996	직 C9A6	집 C9B6	질 C9C6	짐 C9D6	짖 C9E6	짖 C9F6
7	줄 C907	중 C917	질 C927	직 C937	젯 C947	진 C957	집 C967	줄 C977	죽 C987	즈 C997	직 C9A7	집 C9B7	진 C9C7	짐 C9D7	짖 C9E7	짖 C9F7
8	줄 C908	쥐 C918	짐 C928	진 C938	젯 C948	질 C958	직 C968	줄 C978	즈 C988	즈 C998	진 C9A8	집 C9B8	질 C9C8	직 C9D8	짖 C9E8	짖 C9F8
9	줄 C909	직 C919	집 C929	젯 C939	젯 C949	쥐 C959	질 C969	줄 C979	즈 C989	즈 C999	질 C9A9	직 C9B9	진 C9C9	집 C9D9	짖 C9E9	짖 C9F9
A	줄 C90A	쥐 C91A	집 C92A	젯 C93A	젯 C94A	질 C95A	직 C96A	줄 C97A	즈 C98A	즈 C99A	질 C9AA	직 C9BA	진 C9CA	집 C9DA	짖 C9EA	짖 C9FA
B	중 C90B	질 C91B	직 C92B	진 C93B	젯 C94B	질 C95B	직 C96B	중 C97B	즈 C98B	즈 C99B	진 C9AB	직 C9BB	질 C9CB	짐 C9DB	짖 C9EB	짖 C9FB
C	중 C90C	진 C91C	집 C92C	젯 C93C	젯 C94C	질 C95C	주 C96C	중 C97C	즈 C98C	즈 C99C	질 C9AC	직 C9BC	질 C9CC	짜 C9DC	짖 C9EC	짖 C9FC
D	중 C90D	질 C91D	직 C92D	젯 C93D	젯 C94D	질 C95D	죽 C96D	중 C97D	즈 C98D	즈 C99D	질 C9AD	직 C9BD	질 C9CD	짜 C9DD	짖 C9ED	짖 C9FD
E	중 C90E	질 C91E	직 C92E	젯 C93E	젯 C94E	질 C95E	죽 C96E	중 C97E	즈 C98E	즈 C99E	질 C9AE	직 C9BE	질 C9CE	짜 C9DE	짖 C9EE	짖 C9FE
F	죽 C90F	진 C91F	직 C92F	젯 C93F	젯 C94F	질 C95F	죽 C96F	죽 C97F	즈 C98F	즈 C99F	질 C9AF	직 C9BF	질 C9CF	짜 C9DF	짖 C9EF	짖 C9FF

	CA0	CA1	CA2	CA3	CA4	CA5	CA6	CA7	CA8	CA9	CAA	CAB	CAC	CAD	CAE	CAF
0	쩨 CA00	쩨 CA10	쩨 CA20	쩨 CA30	쩨 CA40	쩨 CA50	쩨 CA60	쩨 CA70	쩨 CA80	쩨 CA90	쩨 CAA0	쩨 CAB0	쩨 CAC0	쩨 CAD0	쩨 CAE0	쩨 CAF0
1	쩨 CA01	쩨 CA11	쩨 CA21	쩨 CA31	쩨 CA41	쩨 CA51	쩨 CA61	쩨 CA71	쩨 CA81	쩨 CA91	쩨 CAA1	쩨 CAB1	쩨 CAC1	쩨 CAD1	쩨 CAE1	쩨 CAF1
2	쩨 CA02	쩨 CA12	쩨 CA22	쩨 CA32	쩨 CA42	쩨 CA52	쩨 CA62	쩨 CA72	쩨 CA82	쩨 CA92	쩨 CAA2	쩨 CAB2	쩨 CAC2	쩨 CAD2	쩨 CAE2	쩨 CAF2
3	쩨 CA03	쩨 CA13	쩨 CA23	쩨 CA33	쩨 CA43	쩨 CA53	쩨 CA63	쩨 CA73	쩨 CA83	쩨 CA93	쩨 CAA3	쩨 CAB3	쩨 CAC3	쩨 CAD3	쩨 CAE3	쩨 CAF3
4	쩨 CA04	쩨 CA14	쩨 CA24	쩨 CA34	쩨 CA44	쩨 CA54	쩨 CA64	쩨 CA74	쩨 CA84	쩨 CA94	쩨 CAA4	쩨 CAB4	쩨 CAC4	쩨 CAD4	쩨 CAE4	쩨 CAF4
5	쩨 CA05	쩨 CA15	쩨 CA25	쩨 CA35	쩨 CA45	쩨 CA55	쩨 CA65	쩨 CA75	쩨 CA85	쩨 CA95	쩨 CAA5	쩨 CAB5	쩨 CAC5	쩨 CAD5	쩨 CAE5	쩨 CAF5
6	쩨 CA06	쩨 CA16	쩨 CA26	쩨 CA36	쩨 CA46	쩨 CA56	쩨 CA66	쩨 CA76	쩨 CA86	쩨 CA96	쩨 CAA6	쩨 CAB6	쩨 CAC6	쩨 CAD6	쩨 CAE6	쩨 CAF6
7	쩨 CA07	쩨 CA17	쩨 CA27	쩨 CA37	쩨 CA47	쩨 CA57	쩨 CA67	쩨 CA77	쩨 CA87	쩨 CA97	쩨 CAA7	쩨 CAB7	쩨 CAC7	쩨 CAD7	쩨 CAE7	쩨 CAF7
8	쩨 CA08	쩨 CA18	쩨 CA28	쩨 CA38	쩨 CA48	쩨 CA58	쩨 CA68	쩨 CA78	쩨 CA88	쩨 CA98	쩨 CAA8	쩨 CAB8	쩨 CAC8	쩨 CAD8	쩨 CAE8	쩨 CAF8
9	쩨 CA09	쩨 CA19	쩨 CA29	쩨 CA39	쩨 CA49	쩨 CA59	쩨 CA69	쩨 CA79	쩨 CA89	쩨 CA99	쩨 CAA9	쩨 CAB9	쩨 CAC9	쩨 CAD9	쩨 CAE9	쩨 CAF9
A	쩨 CA0A	쩨 CA1A	쩨 CA2A	쩨 CA3A	쩨 CA4A	쩨 CA5A	쩨 CA6A	쩨 CA7A	쩨 CA8A	쩨 CA9A	쩨 CAA	쩨 CABA	쩨 CACA	쩨 CADA	쩨 CAEA	쩨 CAFA
B	쩨 CA0B	쩨 CA1B	쩨 CA2B	쩨 CA3B	쩨 CA4B	쩨 CA5B	쩨 CA6B	쩨 CA7B	쩨 CA8B	쩨 CA9B	쩨 CAAB	쩨 CABB	쩨 CACB	쩨 CADB	쩨 CAEB	쩨 CAFB
C	쩨 CA0C	쩨 CA1C	쩨 CA2C	쩨 CA3C	쩨 CA4C	쩨 CA5C	쩨 CA6C	쩨 CA7C	쩨 CA8C	쩨 CA9C	쩨 CAAC	쩨 CABC	쩨 CACC	쩨 CADC	쩨 CAEC	쩨 CAFC
D	쩨 CA0D	쩨 CA1D	쩨 CA2D	쩨 CA3D	쩨 CA4D	쩨 CA5D	쩨 CA6D	쩨 CA7D	쩨 CA8D	쩨 CA9D	쩨 CAAD	쩨 CABD	쩨 CACD	쩨 CADD	쩨 CAED	쩨 CAFD
E	쩨 CA0E	쩨 CA1E	쩨 CA2E	쩨 CA3E	쩨 CA4E	쩨 CA5E	쩨 CA6E	쩨 CA7E	쩨 CA8E	쩨 CA9E	쩨 CAAE	쩨 CABE	쩨 CACE	쩨 CADE	쩨 CAEE	쩨 CAFE
F	쩨 CA0F	쩨 CA1F	쩨 CA2F	쩨 CA3F	쩨 CA4F	쩨 CA5F	쩨 CA6F	쩨 CA7F	쩨 CA8F	쩨 CA9F	쩨 CAAF	쩨 CABF	쩨 CACF	쩨 CADF	쩨 CAEF	쩨 CAFF

	CB0	CB1	CB2	CB3	CB4	CB5	CB6	CB7	CB8	CB9	CBA	CBB	CBC	CBD	CBE	CBF
0	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
1	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
2	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
3	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
4	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
5	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
6	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
7	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
8	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
9	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
A	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
B	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
C	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
D	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
E	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
F	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾

	CC0	CC1	CC2	CC3	CC4	CC5	CC6	CC7	CC8	CC9	CCA	CCB	CCC	CCD	CCE	CCF
0	ㅈ뽁 CC00	ㅈ뽁 CC10	ㅈ뽁 CC20	찰찰 CC30	찰찰 CC40	찰찰 CC50	차차 CC60	차차 CC70	차차 CC80	차차 CC90	찰찰 CCA0	찰찰 CCB0	찰찰 CCC0	찰찰 CCD0	찰찰 CCE0	찰찰 CCF0
1	ㅈ뽁 CC01	ㅈ뽁 CC11	ㅈ뽁 CC21	찰찰 CC31	찰찰 CC41	찰찰 CC51	차차 CC61	차차 CC71	차차 CC81	차차 CC91	찰찰 CCA1	찰찰 CCB1	찰찰 CCC1	찰찰 CCD1	찰찰 CCE1	찰찰 CCF1
2	ㅈ뽁 CC02	ㅈ뽁 CC12	ㅈ뽁 CC22	찰찰 CC32	찰찰 CC42	찰찰 CC52	차차 CC62	차차 CC72	차차 CC82	차차 CC92	찰찰 CCA2	찰찰 CCB2	찰찰 CCC2	찰찰 CCD2	찰찰 CCE2	찰찰 CCF2
3	ㅈ뽁 CC03	ㅈ뽁 CC13	ㅈ뽁 CC23	찰찰 CC33	찰찰 CC43	찰찰 CC53	차차 CC63	차차 CC73	차차 CC83	차차 CC93	찰찰 CCA3	찰찰 CCB3	찰찰 CCC3	찰찰 CCD3	찰찰 CCE3	찰찰 CCF3
4	ㅈ뽁 CC04	ㅈ뽁 CC14	ㅈ뽁 CC24	찰찰 CC34	찰찰 CC44	찰찰 CC54	차차 CC64	차차 CC74	차차 CC84	차차 CC94	찰찰 CCA4	찰찰 CCB4	찰찰 CCC4	찰찰 CCD4	찰찰 CCE4	찰찰 CCF4
5	ㅈ뽁 CC05	ㅈ뽁 CC15	ㅈ뽁 CC25	찰찰 CC35	찰찰 CC45	찰찰 CC55	차차 CC65	차차 CC75	차차 CC85	차차 CC95	찰찰 CCA5	찰찰 CCB5	찰찰 CCC5	찰찰 CCD5	찰찰 CCE5	찰찰 CCF5
6	ㅈ뽁 CC06	ㅈ뽁 CC16	ㅈ뽁 CC26	찰찰 CC36	찰찰 CC46	찰찰 CC56	차차 CC66	차차 CC76	차차 CC86	차차 CC96	찰찰 CCA6	찰찰 CCB6	찰찰 CCC6	찰찰 CCD6	찰찰 CCE6	찰찰 CCF6
7	ㅈ뽁 CC07	ㅈ뽁 CC17	ㅈ뽁 CC27	찰찰 CC37	찰찰 CC47	찰찰 CC57	차차 CC67	차차 CC77	차차 CC87	차차 CC97	찰찰 CCA7	찰찰 CCB7	찰찰 CCC7	찰찰 CCD7	찰찰 CCE7	찰찰 CCF7
8	ㅈ뽁 CC08	ㅈ뽁 CC18	차차 CC28	차차 CC38	차차 CC48	차차 CC58	찰찰 CC68	찰찰 CC78	찰찰 CC88	찰찰 CC98	찰찰 CCA8	찰찰 CCB8	찰찰 CCC8	찰찰 CCD8	찰찰 CCE8	찰찰 CCF8
9	ㅈ뽁 CC09	ㅈ뽁 CC19	찰찰 CC29	찰찰 CC39	찰찰 CC49	찰찰 CC59	차차 CC69	차차 CC79	차차 CC89	차차 CC99	찰찰 CCA9	찰찰 CCB9	찰찰 CCC9	찰찰 CCD9	찰찰 CCE9	찰찰 CCF9
A	ㅈ뽁 CC0A	ㅈ뽁 CC1A	찰찰 CC2A	찰찰 CC3A	찰찰 CC4A	찰찰 CC5A	차차 CC6A	차차 CC7A	차차 CC8A	차차 CC9A	찰찰 CCA	찰찰 CCBA	찰찰 CCCA	찰찰 CCDA	찰찰 CCEA	찰찰 CCFA
B	ㅈ뽁 CC0B	ㅈ뽁 CC1B	찰찰 CC2B	찰찰 CC3B	찰찰 CC4B	찰찰 CC5B	차차 CC6B	차차 CC7B	차차 CC8B	차차 CC9B	찰찰 CCAB	찰찰 CCBB	찰찰 CCCB	찰찰 CCDB	찰찰 CCEB	찰찰 CCFB
C	ㅈ뽁 CC0C	ㅈ뽁 CC1C	찰찰 CC2C	찰찰 CC3C	찰찰 CC4C	찰찰 CC5C	차차 CC6C	차차 CC7C	차차 CC8C	차차 CC9C	찰찰 CCAC	찰찰 CCBC	찰찰 CCCC	찰찰 CCDC	찰찰 CCEC	찰찰 CCFC
D	ㅈ뽁 CC0D	ㅈ뽁 CC1D	찰찰 CC2D	찰찰 CC3D	찰찰 CC4D	찰찰 CC5D	차차 CC6D	차차 CC7D	차차 CC8D	차차 CC9D	찰찰 CCAD	찰찰 CCBD	찰찰 CCCD	찰찰 CCDD	찰찰 CCE	찰찰 CCFD
E	ㅈ뽁 CC0E	ㅈ뽁 CC1E	찰찰 CC2E	찰찰 CC3E	찰찰 CC4E	찰찰 CC5E	차차 CC6E	차차 CC7E	차차 CC8E	차차 CC9E	찰찰 CCAE	찰찰 CCBE	찰찰 CCCE	찰찰 CCDE	찰찰 CCEE	찰찰 CCFE
F	ㅈ뽁 CC0F	ㅈ뽁 CC1F	찰찰 CC2F	찰찰 CC3F	찰찰 CC4F	찰찰 CC5F	차차 CC6F	차차 CC7F	차차 CC8F	차차 CC9F	찰찰 CCAF	찰찰 CCBF	찰찰 CCCF	찰찰 CCDF	찰찰 CCEF	찰찰 CCFF

	CD0	CD1	CD2	CD3	CD4	CD5	CD6	CD7	CD8	CD9	CDA	CDB	CDC	CDD	CDE	CDF
0	체 CD00	출 CD10	촉 CD20	촬 CD30	채 CD40	첸 CD50	친 CD60	치 CD70	출 CD80	촉 CD90	츄 CDA0	취 CDB0	침 CDC0	첸 CDD0	체 CDE0	칠 CDF0
1	체 CD01	츄 CD11	출 CD21	촬 CD31	채 CD41	첸 CD51	친 CD61	치 CD71	츄 CD81	출 CD91	츄 CDA1	취 CDB1	침 CDC1	체 CDD1	체 CDE1	츄 CDF1
2	체 CD02	츄 CD12	츄 CD22	촬 CD32	채 CD42	첸 CD52	친 CD62	치 CD72	츄 CD82	츄 CD92	츄 CDA2	취 CDB2	침 CDC2	체 CDD2	체 CDE2	츄 CDF2
3	체 CD03	츄 CD13	츄 CD23	촬 CD33	채 CD43	첸 CD53	친 CD63	치 CD73	츄 CD83	츄 CD93	츄 CDA3	취 CDB3	침 CDC3	체 CDD3	체 CDE3	츄 CDF3
4	체 CD04	츄 CD14	츄 CD24	촬 CD34	채 CD44	첸 CD54	친 CD64	치 CD74	츄 CD84	츄 CD94	츄 CDA4	취 CDB4	침 CDC4	체 CDD4	체 CDE4	츄 CDF4
5	체 CD05	츄 CD15	츄 CD25	촬 CD35	채 CD45	첸 CD55	친 CD65	치 CD75	츄 CD85	츄 CD95	츄 CDA5	취 CDB5	침 CDC5	체 CDD5	체 CDE5	츄 CDF5
6	체 CD06	츄 CD16	츄 CD26	촬 CD36	채 CD46	첸 CD56	친 CD66	치 CD76	츄 CD86	츄 CD96	츄 CDA6	취 CDB6	침 CDC6	체 CDD6	체 CDE6	츄 CDF6
7	체 CD07	츄 CD17	츄 CD27	촬 CD37	채 CD47	첸 CD57	친 CD67	치 CD77	츄 CD87	츄 CD97	츄 CDA7	취 CDB7	침 CDC7	체 CDD7	체 CDE7	츄 CDF7
8	체 CD08	츄 CD18	츄 CD28	촬 CD38	채 CD48	첸 CD58	친 CD68	치 CD78	츄 CD88	츄 CD98	츄 CDA8	취 CDB8	침 CDC8	체 CDD8	체 CDE8	츄 CDF8
9	체 CD09	츄 CD19	츄 CD29	촬 CD39	채 CD49	첸 CD59	친 CD69	치 CD79	츄 CD89	츄 CD99	츄 CDA9	취 CDB9	침 CDC9	체 CDD9	체 CDE9	츄 CDF9
A	체 CD0A	츄 CD1A	츄 CD2A	촬 CD3A	채 CD4A	첸 CD5A	친 CD6A	치 CD7A	츄 CD8A	츄 CD9A	츄 CDA	취 CDBA	침 CDCA	체 CDDA	체 CDEA	츄 CDFA
B	체 CD0B	츄 CD1B	츄 CD2B	촬 CD3B	채 CD4B	첸 CD5B	친 CD6B	치 CD7B	츄 CD8B	츄 CD9B	츄 CDA	취 CDBB	침 CDCB	체 CDDB	체 CDEB	츄 CDFB
C	체 CD0C	츄 CD1C	츄 CD2C	촬 CD3C	채 CD4C	첸 CD5C	친 CD6C	치 CD7C	츄 CD8C	츄 CD9C	츄 CDA	취 CDBC	침 CDC	체 CDDC	체 CDEC	츄 CDFC
D	체 CD0D	츄 CD1D	츄 CD2D	촬 CD3D	채 CD4D	첸 CD5D	친 CD6D	치 CD7D	츄 CD8D	츄 CD9D	츄 CDA	취 CDBD	침 CDCD	체 CDDD	체 CDED	츄 CDFD
E	체 CD0E	츄 CD1E	츄 CD2E	촬 CD3E	채 CD4E	첸 CD5E	친 CD6E	치 CD7E	츄 CD8E	츄 CD9E	츄 CDA	취 CDBE	침 CDCE	체 CDDE	체 CDEE	츄 CDFE
F	체 CD0F	츄 CD1F	츄 CD2F	촬 CD3F	채 CD4F	첸 CD5F	친 CD6F	치 CD7F	츄 CD8F	츄 CD9F	츄 CDA	취 CDBF	침 CDCF	체 CDDF	체 CDEF	츄 CDFF

	CE0	CE1	CE2	CE3	CE4	CE5	CE6	CE7	CE8	CE9	CEA	CEB	CEC	CED	CEE	CEF
0	칙 CE00	측 CE10	츠 CE20	츤 CE30	친 CE40	츿 CE50	칠 CE60	칙 CE70	까 CE80	캐 CE90	캠 CEA0	칸 CEB0	까 CEC0	켈 CED0	객 CEE0	컹 CEF0
1	칠 CE01	측 CE11	츱 CE21	츰 CE31	츿 CE41	칭 CE51	츱 CE61	칠 CE71	까 CE81	객 CE91	캡 CEA1	까 CEB1	강 CEC1	켈 CED1	켈 CEE1	컹 CEF1
2	츿 CE02	측 CE12	츴 CE22	층 CE32	츿 CE42	츿 CE52	츱 CE62	츿 CE72	까 CE82	객 CE92	캡 CEA2	강 CEB2	갓 CEC2	켈 CED2	켈 CEE2	컹 CEF2
3	칭 CE03	측 CE13	츴 CE23	층 CE33	친 CE43	츿 CE53	츱 CE63	칭 CE73	강 CE83	객 CE93	갓 CEA3	칸 CEB3	갓 CEC3	켈 CED3	켈 CEE3	컹 CEF3
4	츴 CE04	측 CE14	츶 CE24	츷 CE34	칠 CE44	칙 CE54	츱 CE64	카 CE74	감 CE84	캔 CE94	갓 CEA4	갈 CEB4	각 CEC4	켈 CED4	커 CEE4	کم CEF4
5	측 CE05	측 CE15	츶 CE25	츷 CE35	츿 CE45	칠 CE55	츱 CE65	각 CE75	감 CE85	객 CE95	갓 CEA5	갈 CEB5	갈 CEC5	켈 CED5	커 CEE5	کم CEF5
6	츴 CE06	측 CE16	츷 CE26	츸 CE36	츱 CE46	츿 CE56	츱 CE66	각 CE76	감 CE86	객 CE96	갓 CEA6	갈 CEB6	갈 CEC6	켈 CED6	커 CEE6	کم CEF6
7	측 CE07	측 CE17	츶 CE27	츷 CE37	츿 CE47	칭 CE57	칭 CE67	까 CE77	갓 CE87	캔 CE97	갓 CEA7	갈 CEB7	강 CEC7	켈 CED7	커 CEE7	컷 CEF7
8	츶 CE08	측 CE18	츸 CE28	츹 CE38	츿 CE48	치 CE58	침 CE68	칸 CE78	갓 CE88	켈 CE98	객 CEA8	갓 CEB8	캐 CEC8	캠 CED8	컨 CEE8	컷 CEF8
9	측 CE09	츸 CE19	츹 CE29	츺 CE39	츿 CE49	칙 CE59	칩 CE69	까 CE79	강 CE89	객 CE99	켈 CEA9	갈 CEB9	객 CEC9	캡 CED9	컹 CEE9	컹 CEF9
A	츸 CE0A	측 CE1A	츹 CE2A	츻 CE3A	츿 CE4A	취 CE5A	츱 CE6A	강 CE7A	갓 CE8A	객 CE9A	갓 CEAA	갈 CEBA	객 CECA	갓 CEDA	컹 CEEA	컷 CEFA
B	츶 CE0B	측 CE1B	츹 CE2B	츻 CE3B	츿 CE4B	칭 CE5B	칩 CE6B	칸 CE7B	갓 CE8B	객 CE9B	갓 CEAB	강 CEBB	객 CECB	갓 CEDB	컨 CEEB	컷 CEFB
C	츸 CE0C	측 CE1C	츹 CE2C	츻 CE3C	침 CE4C	친 CE5C	츿 CE6C	갈 CE7C	각 CE8C	객 CE9C	카 CEAC	감 CEBC	캔 CECC	갓 CEDC	컹 CEEC	컹 CEFC
D	측 CE0D	츸 CE1D	츹 CE2D	칙 CE3D	칩 CE4D	츿 CE5D	칭 CE6D	까 CE7D	갈 CE8D	객 CE9D	각 CEAD	감 CEBD	객 CECD	갓 CEDD	컹 CEED	컹 CEFD
E	측 CE0E	츸 CE1E	츹 CE2E	취 CE3E	칩 CE4E	칭 CE5E	칩 CE6E	감 CE7E	강 CE8E	객 CE9E	갓 CEAE	갈 CEBE	객 CECE	갓 CEDE	컹 CEEE	컹 CEFE
F	측 CE0F	츸 CE1F	츹 CE2F	츿 CE3F	츿 CE4F	친 CE5F	츿 CE6F	강 CE7F	강 CE8F	객 CE9F	갓 CEAF	갓 CEBF	캔 CECF	갓 CEDF	컹 CEEF	컹 CEFF

	CF0	CF1	CF2	CF3	CF4	CF5	CF6	CF7	CF8	CF9	CFA	CFB	CFC	CFD	CFE	CFF
0	케 CF00	켄 CF10	켈 CF20	켄 CF30	켈 CF40	켄 CF50	코 CF60	과 CF70	괘 CF80	괘 CF90	괘 CFA0	괘 CFB0	괘 CFC0	괘 CFD0	괘 CFE0	괘 CFF0
1	켄 CF01	켄 CF11	켄 CF21	켄 CF31	켄 CF41	켄 CF51	코 CF61	과 CF71	괘 CF81	괘 CF91	괘 CFA1	괘 CFB1	괘 CFC1	괘 CFD1	괘 CFE1	괘 CFF1
2	켄 CF02	켄 CF12	켄 CF22	켄 CF32	켄 CF42	켄 CF52	코 CF62	과 CF72	괘 CF82	괘 CF92	괘 CFA2	괘 CFB2	괘 CFC2	괘 CFD2	괘 CFE2	괘 CFF2
3	켄 CF03	켄 CF13	켄 CF23	켄 CF33	켄 CF43	켄 CF53	코 CF63	과 CF73	괘 CF83	괘 CF93	괘 CFA3	괘 CFB3	괘 CFC3	괘 CFD3	괘 CFE3	괘 CFF3
4	켄 CF04	켄 CF14	켄 CF24	켄 CF34	켄 CF44	코 CF54	코 CF64	과 CF74	괘 CF84	괘 CF94	괘 CFA4	괘 CFB4	괘 CFC4	괘 CFD4	괘 CFE4	괘 CFF4
5	켄 CF05	켄 CF15	켄 CF25	켄 CF35	켄 CF45	코 CF55	코 CF65	과 CF75	괘 CF85	괘 CF95	괘 CFA5	괘 CFB5	괘 CFC5	괘 CFD5	괘 CFE5	괘 CFF5
6	켄 CF06	켄 CF16	켄 CF26	켄 CF36	켄 CF46	코 CF56	코 CF66	과 CF76	괘 CF86	괘 CF96	괘 CFA6	괘 CFB6	괘 CFC6	괘 CFD6	괘 CFE6	괘 CFF6
7	켄 CF07	켄 CF17	켄 CF27	켄 CF37	켄 CF47	코 CF57	코 CF67	과 CF77	괘 CF87	괘 CF97	괘 CFA7	괘 CFB7	괘 CFC7	괘 CFD7	괘 CFE7	괘 CFF7
8	켄 CF08	켄 CF18	켄 CF28	켄 CF38	켄 CF48	코 CF58	코 CF68	과 CF78	괘 CF88	괘 CF98	괘 CFA8	괘 CFB8	괘 CFC8	괘 CFD8	괘 CFE8	괘 CFF8
9	켄 CF09	켄 CF19	켄 CF29	켄 CF39	켄 CF49	코 CF59	코 CF69	과 CF79	괘 CF89	괘 CF99	괘 CFA9	괘 CFB9	괘 CFC9	괘 CFD9	괘 CFE9	괘 CFF9
A	켄 CF0A	켄 CF1A	켄 CF2A	켄 CF3A	켄 CF4A	코 CF5A	코 CF6A	과 CF7A	괘 CF8A	괘 CF9A	괘 CFAA	괘 CFBA	괘 CFCA	괘 CFDA	괘 CFEA	괘 CFFA
B	켄 CF0B	켄 CF1B	켄 CF2B	켄 CF3B	켄 CF4B	코 CF5B	코 CF6B	과 CF7B	괘 CF8B	괘 CF9B	괘 CFAB	괘 CFBB	괘 CFCB	괘 CFDB	괘 CFEB	괘 CFFB
C	켄 CF0C	켜 CF1C	켄 CF2C	켄 CF3C	켄 CF4C	코 CF5C	코 CF6C	과 CF7C	괘 CF8C	괘 CF9C	괘 CFAC	괘 CFBC	괘 CFCC	괘 CFDC	괘 CFEC	괘 CFFC
D	켄 CF0D	켜 CF1D	켄 CF2D	켄 CF3D	켄 CF4D	코 CF5D	코 CF6D	과 CF7D	괘 CF8D	괘 CF9D	괘 CFAD	괘 CFBD	괘 CFCD	괘 CFDD	괘 CFED	괘 CFFD
E	켄 CF0E	켜 CF1E	켄 CF2E	켄 CF3E	켄 CF4E	코 CF5E	코 CF6E	과 CF7E	괘 CF8E	괘 CF9E	괘 CFAE	괘 CFBE	괘 CFCE	괘 CFDE	괘 CFEE	괘 CFFE
F	켄 CF0F	켜 CF1F	켜 CF2F	켄 CF3F	켄 CF4F	코 CF5F	코 CF6F	과 CF7F	괘 CF8F	괘 CF9F	괘 CFAF	괘 CFBF	괘 CFCF	괘 CFDF	괘 CFEF	괘 CFFF

	D00	D01	D02	D03	D04	D05	D06	D07	D08	D09	D0A	D0B	D0C	D0D	D0E	D0F
0	퀸 D000	퀸 D010	퀸 D020	퀸 D030	퀸 D040	퀸 D050	퀸 D060	퀸 D070	퀸 D080	퀸 D090	퀸 D0A0	퀸 D0B0	퀸 D0C0	퀸 D0D0	퀸 D0E0	퀸 D0F0
1	퀸 D001	퀸 D011	퀸 D021	퀸 D031	퀸 D041	퀸 D051	퀸 D061	퀸 D071	퀸 D081	퀸 D091	퀸 D0A1	퀸 D0B1	퀸 D0C1	퀸 D0D1	퀸 D0E1	퀸 D0F1
2	퀸 D002	퀸 D012	퀸 D022	퀸 D032	퀸 D042	퀸 D052	퀸 D062	퀸 D072	퀸 D082	퀸 D092	퀸 D0A2	퀸 D0B2	퀸 D0C2	퀸 D0D2	퀸 D0E2	퀸 D0F2
3	퀸 D003	퀸 D013	퀸 D023	퀸 D033	퀸 D043	퀸 D053	퀸 D063	퀸 D073	퀸 D083	퀸 D093	퀸 D0A3	퀸 D0B3	퀸 D0C3	퀸 D0D3	퀸 D0E3	퀸 D0F3
4	퀸 D004	퀸 D014	퀸 D024	퀸 D034	퀸 D044	퀸 D054	퀸 D064	퀸 D074	퀸 D084	퀸 D094	퀸 D0A4	퀸 D0B4	퀸 D0C4	퀸 D0D4	퀸 D0E4	퀸 D0F4
5	퀸 D005	퀸 D015	퀸 D025	퀸 D035	퀸 D045	퀸 D055	퀸 D065	퀸 D075	퀸 D085	퀸 D095	퀸 D0A5	퀸 D0B5	퀸 D0C5	퀸 D0D5	퀸 D0E5	퀸 D0F5
6	퀸 D006	퀸 D016	퀸 D026	퀸 D036	퀸 D046	퀸 D056	퀸 D066	퀸 D076	퀸 D086	퀸 D096	퀸 D0A6	퀸 D0B6	퀸 D0C6	퀸 D0D6	퀸 D0E6	퀸 D0F6
7	퀸 D007	퀸 D017	퀸 D027	퀸 D037	퀸 D047	퀸 D057	퀸 D067	퀸 D077	퀸 D087	퀸 D097	퀸 D0A7	퀸 D0B7	퀸 D0C7	퀸 D0D7	퀸 D0E7	퀸 D0F7
8	퀸 D008	퀸 D018	퀸 D028	퀸 D038	퀸 D048	퀸 D058	퀸 D068	퀸 D078	퀸 D088	퀸 D098	퀸 D0A8	퀸 D0B8	퀸 D0C8	퀸 D0D8	퀸 D0E8	퀸 D0F8
9	퀸 D009	퀸 D019	퀸 D029	퀸 D039	퀸 D049	퀸 D059	퀸 D069	퀸 D079	퀸 D089	퀸 D099	퀸 D0A9	퀸 D0B9	퀸 D0C9	퀸 D0D9	퀸 D0E9	퀸 D0F9
A	퀸 D00A	퀸 D01A	퀸 D02A	퀸 D03A	퀸 D04A	퀸 D05A	퀸 D06A	퀸 D07A	퀸 D08A	퀸 D09A	퀸 D0AA	퀸 D0BA	퀸 D0CA	퀸 D0DA	퀸 D0EA	퀸 D0FA
B	퀸 D00B	퀸 D01B	퀸 D02B	퀸 D03B	퀸 D04B	퀸 D05B	퀸 D06B	퀸 D07B	퀸 D08B	퀸 D09B	퀸 D0AB	퀸 D0BB	퀸 D0CB	퀸 D0DB	퀸 D0EB	퀸 D0FB
C	퀸 D00C	퀸 D01C	퀸 D02C	퀸 D03C	퀸 D04C	퀸 D05C	퀸 D06C	퀸 D07C	퀸 D08C	퀸 D09C	퀸 D0AC	퀸 D0BC	퀸 D0CC	퀸 D0DC	퀸 D0EC	퀸 D0FC
D	퀸 D00D	퀸 D01D	퀸 D02D	퀸 D03D	퀸 D04D	퀸 D05D	퀸 D06D	퀸 D07D	퀸 D08D	퀸 D09D	퀸 D0AD	퀸 D0BD	퀸 D0CD	퀸 D0DD	퀸 D0ED	퀸 D0FD
E	퀸 D00E	퀸 D01E	퀸 D02E	퀸 D03E	퀸 D04E	퀸 D05E	퀸 D06E	퀸 D07E	퀸 D08E	퀸 D09E	퀸 D0AE	퀸 D0BE	퀸 D0CE	퀸 D0DE	퀸 D0EE	퀸 D0FE
F	퀸 D00F	퀸 D01F	퀸 D02F	퀸 D03F	퀸 D04F	퀸 D05F	퀸 D06F	퀸 D07F	퀸 D08F	퀸 D09F	퀸 D0AF	퀸 D0BF	퀸 D0CF	퀸 D0DF	퀸 D0EF	퀸 D0FF

	D10	D11	D12	D13	D14	D15	D16	D17	D18	D19	D1A	D1B	D1C	D1D	D1E	D1F
0	탈 D100	탁 D110	탯 D120	터 D130	텀 D140	텐 D150	텃 D160	털 D170	턱 D180	텬 D190	토 D1A0	돔 D1B0	툧 D1C0	뵤 D1D0	뵼 D1E0	퉁 D1F0
1	탁 D101	탈 D111	뵤 D121	턱 D131	텬 D141	텬 D151	텩 D161	털 D171	뵤 D181	뵤 D191	툧 D1A1	툧 D1B1	뵤 D1C1	뵤 D1D1	뵤 D1E1	뵤 D1F1
2	뵤 D102	뵤 D112	뵤 D122	터 D132	터 D142	텩 D152	텩 D162	터 D172	터 D182	뵤 D192	툧 D1A2	툧 D1B2	뵤 D1C2	뵤 D1D2	뵤 D1E2	뵤 D1F2
3	뵤 D103	뵤 D113	뵤 D123	터 D133	터 D143	텩 D153	텩 D163	터 D173	터 D183	뵤 D193	툧 D1A3	툧 D1B3	뵤 D1C3	뵤 D1D3	뵤 D1E3	뵤 D1F3
4	탈 D104	태 D114	탯 D124	터 D134	터 D144	텩 D154	텩 D164	터 D174	터 D184	뵤 D194	툧 D1A4	툧 D1B4	뵤 D1C4	뵤 D1D4	뵤 D1E4	뵤 D1F4
5	탈 D105	택 D115	탯 D125	터 D135	터 D145	텩 D155	텩 D165	터 D175	터 D185	뵤 D195	툧 D1A5	툧 D1B5	뵤 D1C5	뵤 D1D5	뵤 D1E5	뵤 D1F5
6	탈 D106	택 D116	탯 D126	터 D136	터 D146	텩 D156	텩 D166	터 D176	터 D186	뵤 D196	툧 D1A6	툧 D1B6	뵤 D1C6	뵤 D1D6	뵤 D1E6	뵤 D1F6
7	탈 D107	택 D117	탯 D127	터 D137	터 D147	텩 D157	텩 D167	터 D177	터 D187	뵤 D197	툧 D1A7	툧 D1B7	뵤 D1C7	뵤 D1D7	뵤 D1E7	뵤 D1F7
8	탐 D108	탠 D118	탯 D128	털 D138	턱 D148	텩 D158	터 D168	텀 D178	텐 D188	텩 D198	톨 D1A8	툧 D1B8	뵤 D1C8	태 D1D8	탯 D1E8	틴 D1F8
9	탐 D109	탯 D119	텩 D129	털 D139	텩 D149	텩 D159	터 D169	텩 D179	텩 D189	뵤 D199	툧 D1A9	툧 D1B9	뵤 D1C9	뵤 D1D9	뵤 D1E9	뵤 D1F9
A	탈 D10A	텩 D11A	탯 D12A	텩 D13A	터 D14A	텩 D15A	터 D16A	텩 D17A	텩 D18A	뵤 D19A	툧 D1AA	툧 D1BA	뵤 D1CA	뵤 D1DA	뵤 D1EA	뵤 D1FA
B	탈 D10B	탠 D11B	탯 D12B	텩 D13B	텩 D14B	텩 D15B	터 D16B	터 D17B	텩 D18B	뵤 D19B	툧 D1AB	툧 D1BB	뵤 D1CB	뵤 D1DB	뵤 D1EB	뵤 D1FB
C	탈 D10C	탯 D11C	택 D12C	터 D13C	테 D14C	텩 D15C	터 D16C	터 D17C	텩 D18C	뵤 D19C	툧 D1AC	툧 D1BC	뵤 D1CC	뵤 D1DC	뵤 D1EC	뵤 D1FC
D	탕 D10D	택 D11D	탯 D12D	텩 D13D	텩 D14D	텩 D15D	터 D16D	터 D17D	텩 D18D	뵤 D19D	툧 D1AD	툧 D1BD	뵤 D1CD	뵤 D1DD	뵤 D1ED	뵤 D1FD
E	탈 D10E	탯 D11E	텩 D12E	텩 D13E	텩 D14E	텩 D15E	터 D16E	터 D17E	텩 D18E	뵤 D19E	툧 D1AE	툧 D1BE	뵤 D1CE	뵤 D1DE	뵤 D1EE	뵤 D1FE
F	탈 D10F	탯 D11F	텩 D12F	텩 D13F	텩 D14F	텩 D15F	터 D16F	터 D17F	텩 D18F	뵤 D19F	툧 D1AF	툧 D1BF	뵤 D1CF	뵤 D1DF	뵤 D1EF	뵤 D1FF

	D20	D21	D22	D23	D24	D25	D26	D27	D28	D29	D2A	D2B	D2C	D2D	D2E	D2F
0	뵏	도	톰	툐	툑	뵏	뵑	뵒	뵓	툐	툑	툒	툓	툔	툕	티
	D200	D210	D220	D230	D240	D250	D260	D270	D280	D290	D2A0	D2B0	D2C0	D2D0	D2E0	D2F0
1	뵑	독	톱	툑	툑	뵑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	티
	D201	D211	D221	D231	D241	D251	D261	D271	D281	D291	D2A1	D2B1	D2C1	D2D1	D2E1	D2F1
2	뵑	뵑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D202	D212	D222	D232	D242	D252	D262	D272	D282	D292	D2A2	D2B2	D2C2	D2D2	D2E2	D2F2
3	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D203	D213	D223	D233	D243	D253	D263	D273	D283	D293	D2A3	D2B3	D2C3	D2D3	D2E3	D2F3
4	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D204	D214	D224	D234	D244	D254	D264	D274	D284	D294	D2A4	D2B4	D2C4	D2D4	D2E4	D2F4
5	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D205	D215	D225	D235	D245	D255	D265	D275	D285	D295	D2A5	D2B5	D2C5	D2D5	D2E5	D2F5
6	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D206	D216	D226	D236	D246	D256	D266	D276	D286	D296	D2A6	D2B6	D2C6	D2D6	D2E6	D2F6
7	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D207	D217	D227	D237	D247	D257	D267	D277	D287	D297	D2A7	D2B7	D2C7	D2D7	D2E7	D2F7
8	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D208	D218	D228	D238	D248	D258	D268	D278	D288	D298	D2A8	D2B8	D2C8	D2D8	D2E8	D2F8
9	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D209	D219	D229	D239	D249	D259	D269	D279	D289	D299	D2A9	D2B9	D2C9	D2D9	D2E9	D2F9
A	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20A	D21A	D22A	D23A	D24A	D25A	D26A	D27A	D28A	D29A	D2AA	D2BA	D2CA	D2DA	D2EA	D2FA
B	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20B	D21B	D22B	D23B	D24B	D25B	D26B	D27B	D28B	D29B	D2AB	D2BB	D2CB	D2DB	D2EB	D2FB
C	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20C	D21C	D22C	D23C	D24C	D25C	D26C	D27C	D28C	D29C	D2AC	D2BC	D2CC	D2DC	D2EC	D2FC
D	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20D	D21D	D22D	D23D	D24D	D25D	D26D	D27D	D28D	D29D	D2AD	D2BD	D2CD	D2DD	D2ED	D2FD
E	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20E	D21E	D22E	D23E	D24E	D25E	D26E	D27E	D28E	D29E	D2AE	D2BE	D2CE	D2DE	D2EE	D2FE
F	뵑	툑	툑	툑	툑	뵑	뵑	뵑	뵑	툑	툑	툑	툑	툑	툑	티
	D20F	D21F	D22F	D23F	D24F	D25F	D26F	D27F	D28F	D29F	D2AF	D2BF	D2CF	D2DF	D2EF	D2FF

	D30	D31	D32	D33	D34	D35	D36	D37	D38	D39	D3A	D3B	D3C	D3D	D3E
0	팀 D300	판 D310	팠 D320	팸 D330	팍 D340	팙 D350	패 D360	팼 D370	편 D380	폌 D390	펠 D3A0	펙 D3B0	폄 D3C0	페 D3D0	멤 D3E0
1	팁 D301	팓 D311	팡 D321	팹 D331	팺 D341	팽 D351	팹 D361	팺 D371	폌 D381	평 D391	펠 D3A1	펄 D3B1	폄 D3C1	펙 D3D1	멤 D3E1
2	읏 D302	팡 D312	팓 D322	팸 D332	팺 D342	팙 D352	팹 D362	팺 D372	폌 D382	폌 D392	펠 D3A2	펄 D3B2	폄 D3C2	팹 D3D2	팸 D3E2
3	틋 D303	판 D313	팓 D323	팸 D333	팡 D343	팙 D353	팹 D363	팹 D373	폌 D383	폌 D393	펠 D3A3	펄 D3B3	폄 D3C3	팹 D3D3	팸 D3E3
4	틓 D304	팔 D314	팓 D324	팸 D334	팡 D344	팙 D354	팹 D364	팹 D374	폌 D384	폌 D394	펠 D3A4	펄 D3B4	폄 D3C4	팹 D3D4	팸 D3E4
5	팅 D305	팡 D315	팔 D325	팸 D335	팡 D345	팙 D355	팹 D365	팹 D375	폌 D385	폌 D395	펠 D3A5	팹 D3B5	폄 D3C5	팹 D3D5	팸 D3E5
6	틓 D306	팡 D316	팔 D326	팸 D336	팡 D346	팙 D356	팹 D366	팹 D376	폌 D386	폌 D396	펠 D3A6	팹 D3B6	폄 D3C6	팹 D3D6	팸 D3E6
7	틓 D307	팡 D317	팡 D327	팸 D337	팓 D347	팓 D357	팹 D367	팹 D377	폌 D387	평 D397	펠 D3A7	팹 D3B7	폄 D3C7	팹 D3D7	팸 D3E7
8	틋 D308	팓 D318	패 D328	팸 D338	판 D348	팓 D358	팸 D368	팹 D378	폌 D388	페 D398	멤 D3A8	편 D3B8	폌 D3C8	펠 D3D8	팹 D3E8
9	틸 D309	팡 D319	팹 D329	팸 D339	팓 D349	팡 D359	팹 D369	팸 D379	폌 D389	팹 D399	펠 D3A9	폌 D3B9	평 D3C9	팹 D3D9	팸 D3E9
A	틓 D30A	팡 D31A	팹 D32A	팸 D33A	팡 D34A	팓 D35A	팸 D36A	팸 D37A	폌 D38A	팹 D39A	펠 D3AA	팹 D3BA	폄 D3CA	팹 D3DA	팸 D3EA
B	팅 D30B	팡 D31B	팹 D32B	팸 D33B	판 D34B	팓 D35B	팸 D36B	팸 D37B	폌 D38B	팹 D39B	펠 D3AB	팹 D3BB	폄 D3CB	팹 D3DB	팸 D3EB
C	파 D30C	팡 D31C	팸 D32C	팸 D33C	팔 D34C	팓 D35C	팸 D36C	팸 D37C	폌 D38C	팸 D39C	펠 D3AC	팹 D3BC	폄 D3CC	팹 D3DC	팸 D3EC
D	팓 D30D	팡 D31D	팹 D32D	팸 D33D	팓 D34D	팡 D35D	팸 D36D	팸 D37D	폌 D38D	팹 D39D	펠 D3AD	팹 D3BD	폄 D3CD	팹 D3DD	팸 D3ED
E	팹 D30E	팡 D31E	팸 D32E	팸 D33E	팡 D34E	팓 D35E	팸 D36E	팸 D37E	폌 D38E	팸 D39E	펠 D3AE	팹 D3BE	폄 D3CE	팹 D3DE	팸 D3EE
F	팓 D30F	팓 D31F	팸 D32F	팸 D33F	팡 D34F	팡 D35F	팸 D36F	팸 D37F	폌 D38F	팸 D39F	펠 D3AF	팹 D3BF	평 D3CF	팸 D3DF	팸 D3EF

	D3F	D40	D41	D42	D43	D44	D45	D46	D47	D48	D49	D4A	D4B	D4C	D4D
0	폰 D3F0	푼 D400	푼 D410	푼 D420	푼 D430	푼 D440	푼 D450	푼 D460	푼 D470	푼 D480	푼 D490	푼 D4A0	푼 D4B0	푼 D4C0	푼 D4D0
1	푼 D3F1	푼 D401	푼 D411	푼 D421	푼 D431	푼 D441	푼 D451	푼 D461	푼 D471	푼 D481	푼 D491	푼 D4A1	푼 D4B1	푼 D4C1	푼 D4D1
2	푼 D3F2	푼 D402	푼 D412	푼 D422	푼 D432	푼 D442	푼 D452	푼 D462	푼 D472	푼 D482	푼 D492	푼 D4A2	푼 D4B2	푼 D4C2	푼 D4D2
3	푼 D3F3	푼 D403	푼 D413	푼 D423	푼 D433	푼 D443	푼 D453	푼 D463	푼 D473	푼 D483	푼 D493	푼 D4A3	푼 D4B3	푼 D4C3	푼 D4D3
4	푼 D3F4	푼 D404	푼 D414	푼 D424	푼 D434	푼 D444	푼 D454	푼 D464	푼 D474	푼 D484	푼 D494	푼 D4A4	푼 D4B4	푼 D4C4	푼 D4D4
5	푼 D3F5	푼 D405	푼 D415	푼 D425	푼 D435	푼 D445	푼 D455	푼 D465	푼 D475	푼 D485	푼 D495	푼 D4A5	푼 D4B5	푼 D4C5	푼 D4D5
6	푼 D3F6	푼 D406	푼 D416	푼 D426	푼 D436	푼 D446	푼 D456	푼 D466	푼 D476	푼 D486	푼 D496	푼 D4A6	푼 D4B6	푼 D4C6	푼 D4D6
7	푼 D3F7	푼 D407	푼 D417	푼 D427	푼 D437	푼 D447	푼 D457	푼 D467	푼 D477	푼 D487	푼 D497	푼 D4A7	푼 D4B7	푼 D4C7	푼 D4D7
8	푼 D3F8	푼 D408	푼 D418	푼 D428	푼 D438	푼 D448	푼 D458	푼 D468	푼 D478	푼 D488	푼 D498	푼 D4A8	푼 D4B8	푼 D4C8	푼 D4D8
9	푼 D3F9	푼 D409	푼 D419	푼 D429	푼 D439	푼 D449	푼 D459	푼 D469	푼 D479	푼 D489	푼 D499	푼 D4A9	푼 D4B9	푼 D4C9	푼 D4D9
A	푼 D3FA	푼 D40A	푼 D41A	푼 D42A	푼 D43A	푼 D44A	푼 D45A	푼 D46A	푼 D47A	푼 D48A	푼 D49A	푼 D4AA	푼 D4BA	푼 D4CA	푼 D4DA
B	푼 D3FB	푼 D40B	푼 D41B	푼 D42B	푼 D43B	푼 D44B	푼 D45B	푼 D46B	푼 D47B	푼 D48B	푼 D49B	푼 D4AB	푼 D4BB	푼 D4CB	푼 D4DB
C	푼 D3FC	푼 D40C	푼 D41C	푼 D42C	푼 D43C	푼 D44C	푼 D45C	푼 D46C	푼 D47C	푼 D48C	푼 D49C	푼 D4AC	푼 D4BC	푼 D4CC	푼 D4DC
D	푼 D3FD	푼 D40D	푼 D41D	푼 D42D	푼 D43D	푼 D44D	푼 D45D	푼 D46D	푼 D47D	푼 D48D	푼 D49D	푼 D4AD	푼 D4BD	푼 D4CD	푼 D4DD
E	푼 D3FE	푼 D40E	푼 D41E	푼 D42E	푼 D43E	푼 D44E	푼 D45E	푼 D46E	푼 D47E	푼 D48E	푼 D49E	푼 D4AE	푼 D4BE	푼 D4CE	푼 D4DE
F	푼 D3FF	푼 D40F	푼 D41F	푼 D42F	푼 D43F	푼 D44F	푼 D45F	푼 D46F	푼 D47F	푼 D48F	푼 D49F	푼 D4AF	푼 D4BF	푼 D4CF	푼 D4DF

	D4E	D4F	D50	D51	D52	D53	D54	D55	D56	D57	D58	D59	D5A	D5B	D5C
0	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
1	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
2	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
3	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
4	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
5	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
6	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
7	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
8	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
9	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
A	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
B	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
C	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
D	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
E	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾
F	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾	꺾

	D5D	D5E	D5F	D60	D61	D62	D63	D64	D65	D66	D67	D68	D69	D6A	D6B
0	헐 D5D0	헝 D5E0	헞 D5F0	혀 D600	헝 D610	헞 D620	헟 D630	홀 D640	혹 D650	환 D660	해 D670	햐 D680	힌 D690	희 D6A0	흘 D6B0
1	헑 D5D1	헞 D5E1	헟 D5F1	혁 D601	헝 D611	헞 D621	헟 D631	후 D641	홀 D651	환 D661	핵 D671	햐 D681	힉 D691	힉 D6A1	후 D6B1
2	헒 D5D2	헟 D5E2	헟 D5F2	혀 D602	헟 D612	헟 D622	헟 D632	후 D642	후 D652	환 D662	핵 D672	햐 D682	힉 D692	힉 D6A2	후 D6B2
3	헓 D5D3	헟 D5E3	헟 D5F3	혀 D603	헟 D613	헟 D623	헟 D633	후 D643	후 D653	환 D663	핵 D673	햐 D683	힉 D693	힉 D6A3	후 D6B3
4	헔 D5D4	혜 D5E4	햐 D5F4	현 D604	헟 D614	헟 D624	헟 D634	후 D644	화 D654	햐 D664	햐 D674	햐 D684	힉 D694	힉 D6A4	후 D6B4
5	헕 D5D5	헛 D5E5	햐 D5F5	헛 D605	헛 D615	햐 D625	햐 D635	후 D645	화 D655	햐 D665	햐 D675	햐 D685	힉 D695	힉 D6A5	후 D6B5
6	헖 D5D6	햐 D5E6	햐 D5F6	헛 D606	헛 D616	햐 D626	햐 D636	후 D646	화 D656	햐 D666	햐 D676	햐 D686	힉 D696	힉 D6A6	후 D6B6
7	헗 D5D7	헛 D5E7	햐 D5F7	현 D607	헛 D617	햐 D627	햐 D637	후 D647	화 D657	햐 D667	햐 D677	햐 D687	힉 D697	힉 D6A7	후 D6B7
8	험 D5D8	헛 D5E8	햐 D5F8	헛 D608	헛 D618	햐 D628	햐 D638	후 D648	환 D658	햐 D668	햐 D678	햐 D688	힉 D698	힉 D6A8	후 D6B8
9	헙 D5D9	햐 D5E9	햐 D5F9	헛 D609	헛 D619	햐 D629	햐 D639	후 D649	환 D659	햐 D669	햐 D679	햐 D689	힉 D699	힉 D6A9	후 D6B9
A	헚 D5DA	햐 D5EA	햐 D5FA	헛 D60A	헛 D61A	햐 D62A	후 D63A	후 D64A	환 D65A	햐 D66A	햐 D67A	햐 D68A	힉 D69A	힉 D6AA	후 D6BA
B	헛 D5DB	헛 D5EB	햐 D5FB	햐 D60B	헛 D61B	햐 D62B	후 D63B	후 D64B	환 D65B	햐 D66B	햐 D67B	햐 D68B	힉 D69B	힉 D6AB	후 D6BB
C	헜 D5DC	햐 D5EC	햐 D5FC	헛 D60C	헛 D61C	햐 D62C	후 D63C	후 D64C	환 D65C	햐 D66C	햐 D67C	햐 D68C	힉 D69C	힉 D6AC	후 D6BC
D	헝 D5DD	햐 D5ED	햐 D5FD	헛 D60D	헛 D61D	햐 D62D	후 D63D	후 D64D	환 D65D	햐 D66D	햐 D67D	햐 D68D	힉 D69D	힉 D6AD	후 D6BD
E	헞 D5DE	햐 D5EE	햐 D5FE	헛 D60E	헛 D61E	햐 D62E	후 D63E	후 D64E	환 D65E	햐 D66E	햐 D67E	햐 D68E	힉 D69E	힉 D6AE	후 D6BE
F	헟 D5DF	햐 D5EF	햐 D5FF	헛 D60F	헛 D61F	햐 D62F	후 D63F	후 D64F	환 D65F	햐 D66F	햐 D67F	햐 D68F	힉 D69F	힉 D6AF	후 D6BF

	D6C	D6D	D6E	D6F	D70	D71	D72	D73	D74	D75	D76	D77	D78	D79	D7A
0	혹 D6C0	훙 D6D0	휘 D6E0	힘 D6F0	헨 D700	헛 D710	힐 D720	획 D730	훈 D740	흐 D750	흠 D760	힌 D770	희 D780	힉 D790	히 D7A0
1	홀 D6C1	훙 D6D1	획 D6E1	힉 D6F1	헛 D701	헹 D711	휘 D721	휠 D731	훈 D741	후 D751	흠 D761	힉 D771	힉 D781	힉 D791	힉 D7A1
2	훈 D6C2	훙 D6D2	휘 D6E2	힉 D6F2	헹 D702	헛 D712	힘 D722	힐 D732	훈 D742	후 D752	흠 D762	힉 D772	힉 D782	힉 D792	힉 D7A2
3	훈 D6C3	훙 D6D3	획 D6E3	힉 D6F3	헨 D703	헛 D713	힘 D723	힉 D733	훈 D743	후 D753	흐 D763	힌 D773	힉 D783	힉 D793	힉 D7A3
4	후 D6C4	흠 D6D4	힌 D6E4	힉 D6F4	헨 D704	헛 D714	힐 D724	후 D734	흠 D744	흔 D754	흐 D764	힐 D774	획 D784	힉 D794	
5	후 D6C5	흠 D6D5	힉 D6E5	힉 D6F5	헨 D705	헛 D715	힐 D725	후 D735	흠 D745	흔 D755	흐 D765	힉 D775	힉 D785	힉 D795	
6	후 D6C6	흠 D6D6	힉 D6E6	힉 D6F6	헨 D706	헛 D716	힐 D726	후 D736	흠 D746	흔 D756	흐 D766	힉 D776	힉 D786	힉 D796	
7	후 D6C7	흐 D6D7	힌 D6E7	힉 D6F7	헨 D707	헛 D717	힘 D727	후 D737	흐 D747	흔 D757	흐 D767	힉 D777	힉 D787	힉 D797	
8	훈 D6C8	흐 D6D8	힐 D6E8	획 D6F8	헨 D708	헛 D718	힘 D728	훈 D738	흐 D748	흔 D758	후 D768	힉 D778	히 D788	힘 D798	
9	훈 D6C9	훈 D6D9	휘 D6E9	힐 D6F9	헨 D709	헛 D719	힘 D729	훈 D739	훈 D749	후 D759	후 D769	힉 D779	획 D789	힘 D799	
A	훈 D6CA	후 D6DA	힘 D6EA	힐 D6FA	헨 D70A	헛 D71A	힘 D72A	훈 D73A	후 D74A	후 D75A	후 D76A	힉 D77A	휘 D78A	힘 D79A	
B	훈 D6CB	후 D6DB	힘 D6EB	힉 D6FB	헨 D70B	헛 D71B	힘 D72B	훈 D73B	후 D74B	후 D75B	후 D76B	힉 D77B	힉 D78B	힉 D79B	
C	훈 D6CC	후 D6DC	힉 D6EC	휘 D6FC	헨 D70C	헛 D71C	힘 D72C	훈 D73C	후 D74C	후 D75C	히 D76C	힘 D77C	힌 D78C	힉 D79C	
D	후 D6CD	홀 D6DD	힐 D6ED	획 D6FD	헨 D70D	헛 D71D	힉 D72D	후 D73D	후 D74D	후 D75D	획 D76D	힘 D77D	힉 D78D	힉 D79D	
E	후 D6CE	훈 D6DE	힉 D6EE	휘 D6FE	헨 D70E	헛 D71E	힘 D72E	훈 D73E	후 D74E	후 D75E	휘 D76E	힘 D77E	힉 D78E	힉 D79E	
F	후 D6CF	훈 D6DF	힉 D6EF	휘 D6FF	헨 D70F	헛 D71F	힘 D72F	훈 D73F	후 D74F	후 D75F	휘 D76F	힉 D77F	힉 D78F	힉 D79F	

	D7B	D7C	D7D	D7E	D7F
0	ㄱ D7B0	ㅋ D7C0	ㄷ D7D0	ㅌ D7E0	ㅊ D7F0
1	ㅋ D7B1	ㆁ D7C1	ㄷ D7D1	ㅌ D7E1	ㅊ D7F1
2	ㅍ D7B2	ㆁ D7C2	ㄷ D7D2	ㅌ D7E2	ㅊ D7F2
3	ㅍ D7B3	ㆁ D7C3	ㄷ D7D3	ㅌ D7E3	ㅊ D7F3
4	ㅍ D7B4	ㆁ D7C4	ㄷ D7D4	ㅌ D7E4	ㅊ D7F4
5	ㅍ D7B5	ㆁ D7C5	ㄷ D7D5	ㅌ D7E5	ㅊ D7F5
6	ㅍ D7B6	ㆁ D7C6	ㄷ D7D6	ㅌ D7E6	ㅊ D7F6
7	ㅍ D7B7		ㄷ D7D7	ㅌ D7E7	ㅊ D7F7
8	ㅍ D7B8		ㄷ D7D8	ㅌ D7E8	ㅊ D7F8
9	ㅍ D7B9		ㄷ D7D9	ㅌ D7E9	ㅊ D7F9
A	ㅍ D7BA		ㄷ D7DA	ㅌ D7EA	ㅊ D7FA
B	ㅍ D7BB	ㄴ D7CB	ㄴ D7DB	ㅅ D7EB	ㅆ D7FB
C	ㅍ D7BC	ㄴ D7CC	ㄴ D7DC	ㅅ D7EC	
D	ㅍ D7BD	ㄴ D7CD	ㄴ D7DD	ㅅ D7ED	
E	ㅍ D7BE	ㅌ D7CE	ㅌ D7DE	ㅅ D7EE	
F	ㅍ D7BF	ㅌ D7CF	ㅌ D7DF	ㅅ D7EF	

Old medial vowels

D7B0 ㅏ HANGUL JUNGSEONG O-YEO
 D7B1 ㅑ HANGUL JUNGSEONG O-O-I
 D7B2 ㅓ HANGUL JUNGSEONG YO-A
 D7B3 ㅕ HANGUL JUNGSEONG YO-AE
 D7B4 ㅗ HANGUL JUNGSEONG YO-EO
 D7B5 ㅛ HANGUL JUNGSEONG U-YEO
 D7B6 ㅜ HANGUL JUNGSEONG U-I-I
 D7B7 ㅠ HANGUL JUNGSEONG YU-AE
 D7B8 ㅡ HANGUL JUNGSEONG YU-O
 D7B9 ㅟ HANGUL JUNGSEONG EU-A
 D7BA ㅡ HANGUL JUNGSEONG EU-EO
 D7BB ㅣ HANGUL JUNGSEONG EU-E
 D7BC ㅥ HANGUL JUNGSEONG EU-O
 D7BD ㅧ HANGUL JUNGSEONG I-YA-O
 D7BE ㅩ HANGUL JUNGSEONG I-YAE
 D7BF ㅫ HANGUL JUNGSEONG I-YEO
 D7C0 ㅭ HANGUL JUNGSEONG I-YE
 D7C1 ㅯ HANGUL JUNGSEONG I-O-I
 D7C2 ㅱ HANGUL JUNGSEONG I-YO
 D7C3 ㅳ HANGUL JUNGSEONG I-YU
 D7C4 ㅵ HANGUL JUNGSEONG I-I
 D7C5 ㅷ HANGUL JUNGSEONG ARAEA-A
 D7C6 ㅹ HANGUL JUNGSEONG ARAEA-E

Old final consonants

D7CB ㅺ HANGUL JONGSEONG NIEUN-RIEUL
 D7CC ㅻ HANGUL JONGSEONG NIEUN-CHIEUCH
 D7CD ㅼ HANGUL JONGSEONG SSANGTIKEUT
 D7CE ㅽ HANGUL JONGSEONG SSANGTIKEUT-PIEUP
 D7CF ㅿ HANGUL JONGSEONG TIKEUT-PIEUP
 D7D0 ㅾ HANGUL JONGSEONG TIKEUT-SIOS
 D7D1 ㅿ HANGUL JONGSEONG TIKEUT-SIOS-KIYEOK
 D7D2 ㅿ HANGUL JONGSEONG TIKEUT-CIEUC
 D7D3 ㅿ HANGUL JONGSEONG TIKEUT-CHIEUCH
 D7D4 ㅿ HANGUL JONGSEONG TIKEUT-THIEUTH
 D7D5 ㅿ HANGUL JONGSEONG RIEUL-SSANGKIYEOK
 D7D6 ㅿ HANGUL JONGSEONG RIEUL-KIYEOK-HIEUH
 D7D7 ㅿ HANGUL JONGSEONG SSANGRIEUL-KHIEUKH
 D7D8 ㅿ HANGUL JONGSEONG RIEUL-MIEUM-HIEUH
 D7D9 ㅿ HANGUL JONGSEONG RIEUL-PIEUP-TIKEUT
 D7DA ㅿ HANGUL JONGSEONG RIEUL-PIEUP-PHIEUPH
 D7DB ㅿ HANGUL JONGSEONG RIEUL-YESIEUNG
 D7DC ㅿ HANGUL JONGSEONG RIEUL-YEORINHIEUH-HIEUH
 D7DD ㅿ HANGUL JONGSEONG KAPYEOUNRIEUL
 D7DE ㅿ HANGUL JONGSEONG MIEUM-NIEUN
 D7DF ㅿ HANGUL JONGSEONG MIEUM-SSANGNIEUN
 D7E0 ㅿ HANGUL JONGSEONG SSANGMIEUM
 D7E1 ㅿ HANGUL JONGSEONG MIEUM-PIEUP-SIOS
 D7E2 ㅿ HANGUL JONGSEONG MIEUM-CIEUC
 D7E3 ㅿ HANGUL JONGSEONG PIEUP-TIKEUT
 D7E4 ㅿ HANGUL JONGSEONG PIEUP-RIEUL-PHIEUPH
 D7E5 ㅿ HANGUL JONGSEONG PIEUP-MIEUM
 D7E6 ㅿ HANGUL JONGSEONG SSANGPIEUP
 D7E7 ㅿ HANGUL JONGSEONG PIEUP-SIOS-TIKEUT
 D7E8 ㅿ HANGUL JONGSEONG PIEUP-CIEUC
 D7E9 ㅿ HANGUL JONGSEONG PIEUP-CHIEUCH
 D7EA ㅿ HANGUL JONGSEONG SIOS-MIEUM
 D7EB ㅿ HANGUL JONGSEONG SIOS-KAPYEOUNPIEUP
 D7EC ㅿ HANGUL JONGSEONG SSANGSIOS-KIYEOK
 D7ED ㅿ HANGUL JONGSEONG SSANGSIOS-TIKEUT

D7EE ㅿ HANGUL JONGSEONG SIOS-PANSIOS
 D7EF ㅿ HANGUL JONGSEONG SIOS-CIEUC
 D7F0 ㅿ HANGUL JONGSEONG SIOS-CHIEUCH
 D7F1 ㅿ HANGUL JONGSEONG SIOS-THIEUTH
 D7F2 ㅿ HANGUL JONGSEONG SIOS-HIEUH
 D7F3 ㅿ HANGUL JONGSEONG PANSIOS-PIEUP
 D7F4 ㅿ HANGUL JONGSEONG PANSIOS-KAPYEOUNPIEUP
 D7F5 ㅿ HANGUL JONGSEONG YESIEUNG-MIEUM
 D7F6 ㅿ HANGUL JONGSEONG YESIEUNG-HIEUH
 D7F7 ㅿ HANGUL JONGSEONG CIEUC-PIEUP
 D7F8 ㅿ HANGUL JONGSEONG CIEUC-SSANGPIEUP
 D7F9 ㅿ HANGUL JONGSEONG SSANGCIEUC
 D7FA ㅿ HANGUL JONGSEONG PHIEUPH-SIOS
 D7FB ㅿ HANGUL JONGSEONG PHIEUPH-THIEUTH

This block, despite its name, contains a number of unified CJK ideographs. Each is also individually identified by an annotation.

Subheaders identifying sources for subranges do not indicate required usage or preclude mappings to other sources. For example, many pronunciation variants from KS X 1001:1998 are also mapped to a J source.

Pronunciation variants from KS X 1001:1998

- F900 豈 151.3
豆 K0-4B50
≡ 8C48 豈
~ 8C48 FE00
- F901 更 73.3
日 K0-4B56
≡ 66F4 更
~ 66F4 FE00
- F902 車 159.0
車 K0-4B67
≡ 8ECA 車
~ 8ECA FE00
- F903 賈 154.6
貝 K0-4D4F
≡ 8CC8 賈
~ 8CC8 FE00
- F904 滑 85.10
水 K0-4D68
≡ 6ED1 滑
~ 6ED1 FE00
- F905 串 2.6
丨 K0-4E2D
≡ 4E32 串
~ 4E32 FE00
- F906 句 30.2
口 K0-4F7B
≡ 53E5 句
~ 53E5 FE00
- F907 龜 龜 213.0
龜 K0-5022 龜 H-8BF8
≡ 9F9C 龜
~ 9F9C FE00
- F908 龜 213.0
龜 K0-5038
≡ 9F9C 龜
~ 9F9C FE01
- F909 契 37.6
大 K0-5050
≡ 5951 契
~ 5951 FE00

- F90A 金 167.0
金 K0-505D
≡ 91D1 金
~ 91D1 FE00
- F90B 喇 30.9
口 K0-5154
≡ 5587 喇
~ 5587 FE00
- F90C 奈 37.5
大 K0-5155
≡ 5948 奈
~ 5948 FE00
- F90D 懶 61.16
心 K0-5158
≡ 61F6 懶
~ 61F6 FE00
- F90E 癩 104.16
疒 K0-515B
≡ 7669 癩
~ 7669 FE00
- F90F 羅 122.14
网 K0-515C
≡ 7F85 羅
~ 7F85 FE00
- F910 蘿 140.19
艸 K0-515D
≡ 863F 蘿
~ 863F FE00
- F911 螺 142.11
虫 K0-515E
≡ 87BA 螺
~ 87BA FE00
- F912 裸 145.8
衣 K0-515F
≡ 88F8 裸
~ 88F8 FE00
- F913 邏 162.19
辵 K0-5160
≡ 908F 邏
~ 908F FE00
- F914 樂 75.11
木 K0-5162
≡ 6A02 樂
~ 6A02 FE00
- F915 洛 85.6
水 K0-5163
≡ 6D1B 洛
~ 6D1B FE00

- F916 烙 86.6
火 K0-5164
≡ 70D9 烙
~ 70D9 FE00
- F917 珞 96.6
玉 K0-5165
≡ 73DE 珞
~ 73DE FE00
- F918 落 140.9
艸 K0-5166
≡ 843D 落
~ 843D FE00
- F919 酪 164.6
酉 K0-5168
≡ 916A 酪
~ 916A FE00
- F91A 駱 187.6
馬 K0-5169
≡ 99F1 駱
~ 99F1 FE00
- F91B 亂 5.12
乙 K0-516A
≡ 4E82 亂
~ 4E82 FE00
- F91C 卯 26.5
卩 K0-516B
≡ 5375 卯
~ 5375 FE00
- F91D 欄 欄 75.17
木 J3-763B 欄 K0-516D
≡ 6B04 欄
~ 6B04 FE00
- F91E 爛 86.17
火 K0-516F
≡ 721B 爛
~ 721B FE00
- F91F 蘭 140.17
艸 K0-5170
≡ 862D 蘭
~ 862D FE00
- F920 鸞 196.19
鳥 K0-5172
≡ 9E1E 鸞
~ 9E1E FE00
- F921 嵐 46.9
山 K0-5176
≡ 5D50 嵐
~ 5D50 FE00

<p>F922 水 85.14 濫 K0-517A ≡ 6FEB 濫 ~ 6FEB FE00</p> <p>F923 艸 140.14 藍 K0-517C ≡ 85CD 藍 ~ 85CD FE00</p> <p>F924 衣 145.14 襪 K0-517D ≡ 8964 襪 ~ 8964 FE00</p> <p>F925 手 64.5 拉 K0-517E ≡ 62C9 拉 ~ 62C9 FE00</p> <p>F926 肉 130.15 臘 K0-5222 ≡ 81D8 臘 ~ 81D8 FE00</p> <p>F927 虫 142.15 蠟 K0-5223 ≡ 881F 蠟 ~ 881F FE00</p> <p>F928 广 53.9 廊 廊 J3-742E K0-5227 ≡ 5ECA 廊 ~ 5ECA FE00</p> <p>F929 月 74.7 朗 朗 J3-754E K0-5228 ≡ 6717 朗 ~ 6717 FE00</p> <p>F92A 水 85.7 浪 K0-5229 ≡ 6D6A 浪 ~ 6D6A FE00</p> <p>F92B 犬 94.7 狼 K0-522A ≡ 72FC 狼 ~ 72FC FE00</p> <p>F92C 邑 163.6 郎 郎 G9-FD9C UCI-00945 • a mapping change removed the original KO source → 90DE 郎 cjk unified ideograph-90DE → FA2E 郎 cjk compatibility ideograph-FA2E ≡ 90CE 郎 ~ 90CE FE00</p>	<p>F92D 人 9.6 來 K0-522D ≡ 4F86 來 ~ 4F86 FE00</p> <p>F92E 冫 15.5 冷 K0-5232 ≡ 51B7 冷 ~ 51B7 FE00</p> <p>F92F 力 19.10 勞 K0-523E ≡ 52DE 勞 ~ 52DE FE00</p> <p>F930 手 64.13 擄 K0-5242 ≡ 64C4 擄 ~ 64C4 FE00</p> <p>F931 木 75.15 櫓 K0-5243 ≡ 6AD3 櫓 ~ 6AD3 FE00</p> <p>F932 火 86.16 爐 K0-5244 ≡ 7210 爐 ~ 7210 FE00</p> <p>F933 皿 108.11 盧 K0-5246 ≡ 76E7 盧 ~ 76E7 FE00</p> <p>F934 老 125.0 老 K0-5247 ≡ 8001 老 ~ 8001 FE00</p> <p>F935 艸 140.16 蘆 K0-5248 ≡ 8606 蘆 ~ 8606 FE00</p> <p>F936 虍 141.6 虜 虜 虜 J3-7B4F K0-5249 KP1-70DC ≡ 865C 虜 ~ 865C FE00</p> <p>F937 足 157.6 路 K0-524A ≡ 8DEF 路 ~ 8DEF FE00</p> <p>F938 雨 173.12 露 K0-524B ≡ 9732 露 ~ 9732 FE00</p>	<p>F939 魚 195.4 魯 K0-524D ≡ 9B6F 魯 ~ 9B6F FE00</p> <p>F93A 鳥 196.12 鷺 K0-524E ≡ 9DFA 鷺 ~ 9DFA FE00</p> <p>F93B 石 112.8 碌 K0-524F ≡ 788C 碌 ~ 788C FE00</p> <p>F93C 示 113.8 祿 K0-5250 ≡ 797F 祿 ~ 797F FE00</p> <p>F93D 糸 120.8 綠 K0-5251 ≡ 7DA0 綠 ~ 7DA0 FE00</p> <p>F93E 艸 140.8 萁 K0-5252 ≡ 83C9 萁 ~ 83C9 FE00</p> <p>F93F 金 167.8 錄 K0-5253 ≡ 9304 錄 ~ 9304 FE00</p> <p>F940 鹿 198.0 鹿 K0-5254 ≡ 9E7F 鹿 ~ 9E7F FE00</p> <p>F941 言 149.8 論 K0-5255 ≡ 8AD6 論 ~ 8AD6 FE00</p> <p>F942 土 32.16 壟 K0-5256 ≡ 58DF 壟 ~ 58DF FE00</p> <p>F943 升 55.4 弄 K0-5257 ≡ 5F04 弄 ~ 5F04 FE00</p> <p>F944 竹 118.16 籠 K0-5259 ≡ 7C60 籠 ~ 7C60 FE00</p>
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<p>F945 耳 128.16 聾 K0-525A ≡ 807E 聾 ~ 807E FE00</p>	<p>F951 阜 170.6 陋 K0-526B ≡ 964B 陋 ~ 964B FE00</p>	<p>F95D 言 149.9 諾 K0-552B ≡ 8AFE 諾 ~ 8AFE FE00</p>
<p>F946 牛 93.3 牢 K0-525E ≡ 7262 牢 ~ 7262 FE00</p>	<p>F952 力 19.9 勒 K0-5270 ≡ 52D2 勒 ~ 52D2 FE00</p>	<p>F95E 丶 3.3 丹 K0-552E ≡ 4E39 丹 ~ 4E39 FE00</p>
<p>F947 石 112.10 磊 K0-525F ≡ 78CA 磊 ~ 78CA FE00</p>	<p>F953 肉 130.2 肋 K0-5271 ≡ 808B 肋 ~ 808B FE00</p>	<p>F95F 宀 40.11 寧 K0-5638 ≡ 5BE7 寧 ~ 5BE7 FE00</p>
<p>F948 貝 154.6 賂 K0-5261 ≡ 8CC2 賂 ~ 8CC2 FE00</p>	<p>F954 冫 15.13 凜 K0-5272 ≡ 51DC 凜 ~ 51DC FE00</p>	<p>F960 心 61.5 怒 K0-564D ≡ 6012 怒 ~ 6012 FE00</p>
<p>F949 雨 173.5 雷 K0-5262 ≡ 96F7 雷 ~ 96F7 FE00</p>	<p>F955 冫 15.8 凌 K0-5273 ≡ 51CC 凌 ~ 51CC FE00</p>	<p>F961 玄 95.6 率 K0-574B ≡ 7387 率 ~ 7387 FE00</p>
<p>F94A 土 32.15 壘 K0-5264 ≡ 58D8 壘 ~ 58D8 FE00</p>	<p>F956 禾 115.8 稜 K0-5274 ≡ 7A1C 稜 ~ 7A1C FE00</p>	<p>F962 田 102.7 異 K0-5764 ≡ 7570 異 ~ 7570 FE00</p>
<p>F94B 尸 44.11 屢 K0-5265 ≡ 5C62 屢 ~ 5C62 FE00</p>	<p>F957 糸 120.8 綾 K0-5275 ≡ 7DBE 綾 ~ 7DBE FE00</p>	<p>F963 匕 21.3 北 K0-5B45 ≡ 5317 北 ~ 5317 FE00</p>
<p>F94C 木 75.11 樓 K0-5266 ≡ 6A13 樓 ~ 6A13 FE00</p>	<p>F958 艸 140.8 菱 K0-5277 ≡ 83F1 菱 ~ 83F1 FE00</p>	<p>F964 石 112.12 磻 K0-5B64 ≡ 78FB 磻 ~ 78FB FE00</p>
<p>F94D 水 85.8 淚 K0-5267 ≡ 6DDA 淚 ~ 6DDA FE00</p>	<p>F959 阜 170.8 陵 K0-5278 ≡ 9675 陵 ~ 9675 FE00</p>	<p>F965 人 9.7 便 K0-5C25 ≡ 4FBF 便 ~ 4FBF FE00</p>
<p>F94E 水 85.11 漏 K0-5268 ≡ 6F0F 漏 ~ 6F0F FE00</p>	<p>F95A 言 149.15 讀 K0-5466 ≡ 8B80 讀 ~ 8B80 FE00</p>	<p>F966 彳 60.9 復 K0-5D25 ≡ 5FA9 復 ~ 5FA9 FE00</p>
<p>F94F 糸 120.5 累 K0-5269 ≡ 7D2F 累 ~ 7D2F FE00</p>	<p>F95B 手 64.5 拏 K0-547C ≡ 62CF 拏 ~ 62CF FE00</p>	<p>F967 一 1.3 不 K0-5D55 ≡ 4E0D 不 ~ 4E0D FE00</p>
<p>F950 糸 120.11 縷 K0-526A ≡ 7E37 縷 ~ 7E37 FE00</p>	<p>F95C 木 75.11 樂 K0-5525 ≡ 6A02 樂 ~ 6A02 FE01</p>	<p>F968 水 85.5 泌 K0-5D74 ≡ 6CCC 泌 ~ 6CCC FE00</p>

<p>F969 支 66.11 數 K0-5E7C ≡ 6578 數 ~ 6578 FE00</p> <p>F96A 糸 120.4 索 K0-5E7E ≡ 7D22 索 ~ 7D22 FE00</p> <p>F96B 彡 28.9 參 K0-5F33 ≡ 53C3 參 ~ 53C3 FE00</p> <p>F96C 土 32.10 塞 K0-5F61 ≡ 585E 塞 ~ 585E FE00</p> <p>F96D 目 109.4 省 K0-5F68 ≡ 7701 省 ~ 7701 FE00</p> <p>F96E 艸 140.9 葉 K0-6071 ≡ 8449 葉 ~ 8449 FE00</p> <p>F96F 言 149.7 說 K0-612D ≡ 8AAA 說 ~ 8AAA FE00</p> <p>F970 攴 79.7 殺 殺 J3-7649 K0-616D ≡ 6BBA 殺 ~ 6BBA FE00</p> <p>F971 辰 161.0 辰 K0-6375 ≡ 8FB0 辰 ~ 8FB0 FE00</p> <p>F972 水 85.4 沈 K0-6421 ≡ 6C88 沈 ~ 6C88 FE00</p> <p>F973 手 64.6 拾 K0-6429 ≡ 62FE 拾 ~ 62FE FE00</p> <p>F974 艸 140.5 若 K0-652E ≡ 82E5 若 ~ 82E5 FE00</p>	<p>F975 手 64.8 掠 K0-6531 ≡ 63A0 掠 ~ 63A0 FE00</p> <p>F976 田 102.6 略 K0-6532 ≡ 7565 略 ~ 7565 FE00</p> <p>F977 彡 8.7 亮 K0-6539 ≡ 4EAE 亮 ~ 4EAE FE00</p> <p>F978 入 11.6 兩 K0-653B ≡ 5169 兩 ~ 5169 FE00</p> <p>F979 冫 15.8 凉 凉 G9-FD9D K0-653C ≡ 51C9 凉 ~ 51C9 FE00</p> <p>F97A 木 75.7 梁 K0-6544 ≡ 6881 梁 ~ 6881 FE00</p> <p>F97B 米 119.12 糧 K0-654E ≡ 7CE7 糧 ~ 7CE7 FE00</p> <p>F97C 艮 138.1 良 K0-6550 ≡ 826F 良 ~ 826F FE00</p> <p>F97D 言 149.8 諒 K0-6552 ≡ 8AD2 諒 ~ 8AD2 FE00</p> <p>F97E 里 166.5 量 K0-6556 ≡ 91CF 量 ~ 91CF FE00</p> <p>F97F 力 19.15 勵 K0-657A ≡ 52F5 勵 ~ 52F5 FE00</p> <p>F980 口 30.4 呂 K0-657B ≡ 5442 呂 ~ 5442 FE00</p>	<p>F981 女 38.0 女 K0-657C ≡ 5973 女 ~ 5973 FE00</p> <p>F982 广 53.16 廬 K0-657E ≡ 5EEC 廬 ~ 5EEC FE00</p> <p>F983 方 70.6 旅 K0-6621 ≡ 65C5 旅 ~ 65C5 FE00</p> <p>F984 水 85.15 濾 K0-6624 ≡ 6FFE 濾 ~ 6FFE FE00</p> <p>F985 石 112.15 礪 K0-6627 ≡ 792A 礪 ~ 792A FE00</p> <p>F986 門 169.7 閭 K0-662D ≡ 95AD 閭 ~ 95AD FE00</p> <p>F987 馬 187.19 驪 K0-662F ≡ 9A6A 驪 ~ 9A6A FE00</p> <p>F988 鹿 198.8 麗 K0-6630 ≡ 9E97 麗 ~ 9E97 FE00</p> <p>F989 黍 202.3 黎 K0-6631 ≡ 9ECE 黎 ~ 9ECE FE00</p> <p>F98A 力 19.0 力 K0-6633 ≡ 529B 力 ~ 529B FE00</p> <p>F98B 日 72.12 曆 K0-6637 ≡ 66C6 曆 ~ 66C6 FE00</p> <p>F98C 止 77.12 歷 K0-6638 ≡ 6B77 歷 ~ 6B77 FE00</p>
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<p>F98D 車 159.15 𨇓 K0-663C ≡ 8F62 𨇓 ~ 8F62 FE00</p>	<p>F999 艸 140.11 蓮 K0-6665 ≡ 84EE 蓮 ~ 84EE FE00</p>	<p>F9A5 艸 78.13 殮 K0-6679 ≡ 6BAE 殮 ~ 6BAE FE00</p>
<p>F98E 干 51.3 年 K0-6644 ≡ 5E74 年 ~ 5E74 FE00</p>	<p>F99A 辵 162.7 連 K0-6666 ≡ 9023 連 ~ 9023 FE00</p>	<p>F9A6 竹 118.13 簾 K0-6721 ≡ 7C3E 簾 ~ 7C3E FE00</p>
<p>F98F 心 61.12 憐 K0-6646 ≡ 6190 憐 ~ 6190 FE00</p>	<p>F99B 金 167.9 鍊 K0-6668 ≡ 934A 鍊 ~ 934A FE00</p>	<p>F9A7 犬 94.15 獵 K0-6726 ≡ 7375 獵 ~ 7375 FE00</p>
<p>F990 心 61.19 戀 K0-6647 ≡ 6200 戀 ~ 6200 FE00</p>	<p>F99C 刀 18.4 列 K0-666A ≡ 5217 列 ~ 5217 FE00</p>	<p>F9A8 人 9.3 令 K0-6729 ≡ 4EE4 令 ~ 4EE4 FE00</p>
<p>F991 手 64.12 撚 K0-664A ≡ 649A 撚 ~ 649A FE00</p>	<p>F99D 力 19.4 劣 K0-666B ≡ 52A3 劣 ~ 52A3 FE00</p>	<p>F9A9 口 31.5 囧 K0-672A ≡ 56F9 囧 ~ 56F9 FE00</p>
<p>F992 水 85.11 漣 K0-6652 ≡ 6F23 漣 ~ 6F23 FE00</p>	<p>F99E 口 30.6 咽 K0-666C ≡ 54BD 咽 ~ 54BD FE00</p>	<p>F9AA 宀 40.11 寧 K0-672C ≡ 5BE7 寧 ~ 5BE7 FE01</p>
<p>F993 火 86.9 煉 K0-6656 ≡ 7149 煉 ~ 7149 FE00</p>	<p>F99F 火 86.6 烈 K0-666F ≡ 70C8 烈 ~ 70C8 FE00</p>	<p>F9AB 山 46.14 嶺 K0-672D ≡ 5DBA 嶺 ~ 5DBA FE00</p>
<p>F994 玉 96.11 璉 K0-6659 ≡ 7489 璉 ~ 7489 FE00</p>	<p>F9A0 衣 145.6 裂 K0-6671 ≡ 88C2 裂 ~ 88C2 FE00</p>	<p>F9AC 心 61.5 怜 K0-6730 ≡ 601C 怜 ~ 601C FE00</p>
<p>F995 禾 115.3 季 季 G9-FD9E K0-665C ≡ 79CA 季 ~ 79CA FE00</p>	<p>F9A1 言 149.7 說 K0-6672 ≡ 8AAA 說 ~ 8AAA FE01</p>	<p>F9AD 玉 96.5 玲 K0-673F ≡ 73B2 玲 ~ 73B2 FE00</p>
<p>F996 糸 120.9 練 K0-665F ≡ 7DF4 練 ~ 7DF4 FE00</p>	<p>F9A2 广 53.10 廉 K0-6675 ≡ 5EC9 廉 ~ 5EC9 FE00</p>	<p>F9AE 玉 96.10 瑩 K0-6741 ≡ 7469 瑩 ~ 7469 FE00</p>
<p>F997 耳 128.11 聯 K0-6661 ≡ 806F 聯 ~ 806F FE00</p>	<p>F9A3 心 61.4 念 K0-6676 ≡ 5FF5 念 ~ 5FF5 FE00</p>	<p>F9AF 羊 123.5 羚 K0-6746 ≡ 7F9A 羚 ~ 7F9A FE00</p>
<p>F998 車 159.8 輦 K0-6664 ≡ 8F26 輦 ~ 8F26 FE00</p>	<p>F9A4 手 64.8 捻 K0-6677 ≡ 637B 捻 ~ 637B FE00</p>	<p>F9B0 耳 128.5 聆 K0-6747 ≡ 8046 聆 ~ 8046 FE00</p>

<p>F9B1 鈴 金 167.5 K0-674B ≡ 9234 鈴 ~ 9234 FE00</p> <p>F9B2 零 雨 173.5 K0-674D ≡ 96F6 零 ~ 96F6 FE00</p> <p>F9B3 靈 雨 173.16 K0-674F ≡ 9748 靈 ~ 9748 FE00</p> <p>F9B4 領 頁 181.5 K0-6750 ≡ 9818 領 ~ 9818 FE00</p> <p>F9B5 例 人 9.6 K0-6753 ≡ 4F8B 例 ~ 4F8B FE00</p> <p>F9B6 禮 示 113.13 K0-675F ≡ 79AE 禮 ~ 79AE FE00</p> <p>F9B7 醴 酉 164.13 K0-6764 ≡ 91B4 醴 ~ 91B4 FE00</p> <p>F9B8 隸 隸 171.9 UCI-00946 • a mapping change removed the original K0 source → 96B7 隸 cjk unified ideograph-96B7 → FA2F 隸 cjk compatibility ideograph-FA2F ≡ 96B8 隸 ~ 96B8 FE00</p> <p>F9B9 惡 心 61.8 K0-6777 ≡ 60E1 惡 ~ 60E1 FE00</p> <p>F9BA 了 丿 6.1 K0-6867 ≡ 4E86 了 ~ 4E86 FE00</p> <p>F9BB 僚 人 9.12 K0-6868 ≡ 50DA 僚 ~ 50DA FE00</p>	<p>F9BC 寮 宀 40.12 K0-6870 ≡ 5BEE 寮 ~ 5BEE FE00</p> <p>F9BD 尿 尸 44.4 K0-6871 ≡ 5C3F 尿 ~ 5C3F FE00</p> <p>F9BE 料 斗 68.6 K0-6877 ≡ 6599 料 ~ 6599 FE00</p> <p>F9BF 樂 木 75.11 K0-6879 ≡ 6A02 樂 ~ 6A02 FE02</p> <p>F9C0 療 火 86.12 K0-687B ≡ 71CE 療 ~ 71CE FE00</p> <p>F9C1 療 疒 104.12 K0-687E ≡ 7642 療 ~ 7642 FE00</p> <p>F9C2 蓼 艸 140.11 K0-6927 ≡ 84FC 蓼 ~ 84FC FE00</p> <p>F9C3 遼 辵 162.12 K0-692C ≡ 907C 遼 ~ 907C FE00</p> <p>F9C4 龍 龍 212.0 K0-694C ≡ 9F8D 龍 ~ 9F8D FE00</p> <p>F9C5 暈 日 72.9 K0-6977 ≡ 6688 暈 ~ 6688 FE00</p> <p>F9C6 阮 阜 170.4 K0-6A41 ≡ 962E 阮 ~ 962E FE00</p> <p>F9C7 劉 刀 18.13 K0-6A65 ≡ 5289 劉 ~ 5289 FE00</p>	<p>F9C8 杻 木 75.4 K0-6A74 ≡ 677B 杻 ~ 677B FE00</p> <p>F9C9 柳 木 75.5 K0-6A77 ≡ 67F3 柳 ~ 67F3 FE00</p> <p>F9CA 流 水 85.6 K0-6A7C ≡ 6D41 流 ~ 6D41 FE00</p> <p>F9CB 溜 水 85.10 K0-6A7E ≡ 6E9C 溜 ~ 6E9C FE00</p> <p>F9CC 琉 玉 96.6 K0-6B24 ≡ 7409 琉 ~ 7409 FE00</p> <p>F9CD 留 田 102.5 K0-6B27 ≡ 7559 留 ~ 7559 FE00</p> <p>F9CE 硫 石 112.7 K0-6B29 ≡ 786B 硫 ~ 786B FE00</p> <p>F9CF 紐 糸 120.4 K0-6B2A ≡ 7D10 紐 ~ 7D10 FE00</p> <p>F9D0 類 類 頁 181.10 J3-7E24 K0-6B3A ≡ 985E 類 ~ 985E FE00</p> <p>F9D1 六 八 12.2 K0-6B3B ≡ 516D 六 ~ 516D FE00</p> <p>F9D2 戮 戈 62.11 K0-6B3D ≡ 622E 戮 ~ 622E FE00</p> <p>F9D3 陸 阜 170.8 K0-6B41 ≡ 9678 陸 ~ 9678 FE00</p>
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<p>F9D4 倫 人 9.8 K0-6B42 ≡ 502B 倫 ~ 502B FE00</p>	<p>F9E0 易 日 72.4 K0-6C2F ≡ 6613 易 ~ 6613 FE00</p>	<p>F9EC 溺 水 85.10 K0-6C4A ≡ 6EBA 溺 ~ 6EBA FE00</p>
<p>F9D5 崙 山 46.8 K0-6B46 ≡ 5D19 崙 ~ 5D19 FE00</p>	<p>F9E1 李 木 75.3 K0-6C30 ≡ 674E 李 ~ 674E FE00</p>	<p>F9ED 吝 口 30.4 K0-6C55 ≡ 541D 吝 ~ 541D FE00</p>
<p>F9D6 淪 水 85.8 K0-6B47 ≡ 6DEA 淪 ~ 6DEA FE00</p>	<p>F9E2 梨 木 75.7 K0-6C31 ≡ 68A8 梨 ~ 68A8 FE00</p>	<p>F9EE 燐 火 86.12 K0-6C5D ≡ 71D0 燐 ~ 71D0 FE00</p>
<p>F9D7 輪 車 159.8 K0-6B4C ≡ 8F2A 輪 ~ 8F2A FE00</p>	<p>F9E3 泥 水 85.5 K0-6C32 ≡ 6CE5 泥 ~ 6CE5 FE00</p>	<p>F9EF 璘 玉 96.12 K0-6C5E ≡ 7498 璘 ~ 7498 FE00</p>
<p>F9D8 律 彳 60.6 K0-6B4F ≡ 5F8B 律 ~ 5F8B FE00</p>	<p>F9E4 理 玉 96.7 K0-6C35 ≡ 7406 理 ~ 7406 FE00</p>	<p>F9F0 藺 艸 140.16 K0-6C61 ≡ 85FA 藺 ~ 85FA FE00</p>
<p>F9D9 慄 心 61.10 K0-6B50 ≡ 6144 慄 ~ 6144 FE00</p>	<p>F9E5 痢 疒 104.7 K0-6C38 ≡ 75E2 痢 ~ 75E2 FE00</p>	<p>F9F1 隣 隣 阜 170.12 G9-FDA0 K0-6C64 ≡ 96A3 隣 ~ 96A3 FE00</p>
<p>F9DA 栗 木 75.6 K0-6B51 ≡ 6817 栗 ~ 6817 FE00</p>	<p>F9E6 罹 网 122.11 K0-6C3A ≡ 7F79 罹 ~ 7F79 FE00</p>	<p>F9F2 鱗 魚 195.12 K0-6C67 ≡ 9C57 鱗 ~ 9C57 FE00</p>
<p>F9DB 率 玄 95.6 K0-6B52 ≡ 7387 率 ~ 7387 FE01</p>	<p>F9E7 裏 裏 衣 145.7 G9-FD9F K0-6C40 ≡ 88CF 裏 ~ 88CF FE00</p>	<p>F9F3 麟 鹿 198.12 K0-6C68 ≡ 9E9F 麟 ~ 9E9F FE00</p>
<p>F9DC 隆 隆 阜 170.9 J3-7D5D K0-6B58 ≡ 9686 隆 ~ 9686 FE00</p>	<p>F9E8 裡 衣 145.7 K0-6C41 ≡ 88E1 裡 ~ 88E1 FE00</p>	<p>F9F4 林 木 75.4 K0-6C77 ≡ 6797 林 ~ 6797 FE00</p>
<p>F9DD 利 刀 18.5 K0-6C26 ≡ 5229 利 ~ 5229 FE00</p>	<p>F9E9 里 里 166.0 K0-6C45 ≡ 91CC 里 ~ 91CC FE00</p>	<p>F9F5 淋 水 85.8 K0-6C78 ≡ 6DCB 淋 ~ 6DCB FE00</p>
<p>F9DE 吏 口 30.3 K0-6C27 ≡ 540F 吏 ~ 540F FE00</p>	<p>F9EA 離 隹 172.11 K0-6C46 ≡ 96E2 離 ~ 96E2 FE00</p>	<p>F9F6 臨 臣 131.11 K0-6C7A ≡ 81E8 臨 ~ 81E8 FE00</p>
<p>F9DF 履 尸 44.12 K0-6C2A ≡ 5C65 履 ~ 5C65 FE00</p>	<p>F9EB 匿 匚 23.9 K0-6C49 ≡ 533F 匿 ~ 533F FE00</p>	<p>F9F7 立 立 117.0 K0-6D21 ≡ 7ACB 立 ~ 7ACB FE00</p>

F9F8 竹 118.5	笠 K0-6D22 ≡ 7B20 笠 ~ 7B20 FE00
F9F9 米 119.5	粒 K0-6D23 ≡ 7C92 粒 ~ 7C92 FE00
F9FA 犬 94.4	狀 K0-6D6E ≡ 72C0 狀 ~ 72C0 FE00
F9FB 火 86.4	炙 K0-6E5B ≡ 7099 炙 ~ 7099 FE00
F9FC 言 149.12	識 K0-723D ≡ 8B58 識 ~ 8B58 FE00
F9FD 人 9.2	什 K0-727A ≡ 4EC0 什 ~ 4EC0 FE00
F9FE 艸 140.6	茶 K0-7331 ≡ 8336 茶 ~ 8336 FE00
F9FF 刀 18.6	刺 K0-7427 ≡ 523A 刺 ~ 523A FE00
FA00 刀 18.2	切 K0-746E ≡ 5207 切 ~ 5207 FE00
FA01 广 53.6	度 K0-7674 ≡ 5EA6 度 ~ 5EA6 FE00
FA02 手 64.5	拓 K0-7676 ≡ 62D3 拓 ~ 62D3 FE00
FA03 米 119.10	糖 K0-7738 ≡ 7CD6 糖 ~ 7CD6 FE00

FA04 宀 40.3	宅 K0-7748 ≡ 5B85 宅 ~ 5B85 FE00
FA05 水 85.6	洞 K0-7753 ≡ 6D1E 洞 ~ 6D1E FE00
FA06 日 72.11	暴 K0-785B ≡ 66B4 暴 ~ 66B4 FE00
FA07 車 159.9	輻 K0-7870 ≡ 8F3B 輻 ~ 8F3B FE00
FA08 行 144.0	行 K0-7A21 ≡ 884C 行 ~ 884C FE00
FA09 阜 170.6	降 K0-7A22 ≡ 964D 降 ~ 964D FE00
FA0A 見 147.0	見 K0-7A66 ≡ 898B 見 ~ 898B FE00
FA0B 广 53.11	廓 K0-7C29 ≡ 5ED3 廓 ~ 5ED3 FE00
Duplicate characters from Big 5	
FA0C 儿 10.1	兀 兀 兀 G9-FE40 HB2-C94A UTC-00915 ≡ 5140 兀 ~ 5140 FE00
FA0D 口 30.10	殼 殼 殼 G9-FE41 HB2-DDFC UTC-00916 ≡ 55C0 殼 ~ 55C0 FE00
The IBM 32 compatibility ideographs	
<i>This section contains twelve characters that are CJK unified ideographs. Each CJK unified ideograph is annotated as such.</i>	
FA0E 又 29.11	夔 夔 G9-FE42 UTC-00843 • a CJK unified ideograph

FA0F 土 32.7	塔 塔 塔 G9-FE43 J3-2F4B UTC-00844 • a CJK unified ideograph
FA10 土 32.10	塚 塚 J3-2F57 UTC-00917 ≡ 585A 塚 ~ 585A FE00
FA11 山 46.9	崎 崎 崎 G9-FE44 J3-4F72 UTC-00845 • a CJK unified ideograph
FA12 日 72.8	晴 UTC-00918 ≡ 6674 晴 ~ 6674 FE00
FA13 木 75.9	榭 榭 榭 G9-FE45 J4-2E79 UTC-00846 • a CJK unified ideograph
FA14 木 75.10	榉 榉 榉 G9-FE46 J3-757A UTC-00847 • a CJK unified ideograph
FA15 彳 15.14	漚 漚 J3-775A UTC-00919 ≡ 51DE 漚 ~ 51DE FE00
FA16 犬 94.8	猪 猪 J3-776F UTC-00920 ≡ 732A 猪 ~ 732A FE00
FA17 皿 108.5	益 UTC-00921 ≡ 76CA 益 ~ 76CA FE00
FA18 示 113.1	礼 礼 G9-FE47 UTC-00922 ≡ 793C 礼 ~ 793C FE00
FA19 示 113.5	神 神 J3-793C UTC-00923 ≡ 795E 神 ~ 795E FE00
FA1A 示 113.6	祥 祥 J3-793D UTC-00924 ≡ 7965 祥 ~ 7965 FE00
FA1B 示 113.9	福 福 J3-7941 UTC-00925 ≡ 798F 福 ~ 798F FE00

<p>FA1C 青 174.5 靖 UTC-00926 ≡ 9756 靖 ~ 9756 FE00</p> <p>FA1D 米 119.8 精 UTC-00927 ≡ 7CBE 精 ~ 7CBE FE00</p> <p>FA1E 羽 124.0 羽 UTC-00928 ≡ 7FBD 羽 ~ 7FBD FE00</p> <p>FA1F 艸 140.13 藟 藟 藟 G9-FE48 JA3-7B3A UTC-00848 • a CJK unified ideograph</p> <p>FA20 艸 140.17 藟 藟 藟 G9-FE49 J4-7738 UTC-00929 ≡ 8612 藟 ~ 8612 FE00</p> <p>FA21 虫 142.5 虻 虻 虻 G9-FE4A J4-7745 UTC-00849 • a CJK unified ideograph</p> <p>FA22 言 149.9 諸 諸 J3-7C2E UTC-00930 ≡ 8AF8 諸 ~ 8AF8 FE00</p> <p>FA23 走 156.4 赳 赳 赳 G9-FE4B JA-2728 UTC-00850 • a CJK unified ideograph</p> <p>FA24 彡 162.4 返 返 返 G9-FE4C J4-796E V2-8544 返 UTC-00851 • a CJK unified ideograph</p> <p>FA25 彡 162.8 逸 UTC-00931 ≡ 9038 逸 ~ 9038 FE00</p> <p>FA26 邑 163.9 都 都 J3-7C6A UTC-00932 ≡ 90FD 都 ~ 90FD FE00</p> <p>FA27 金 167.7 鍔 鍔 G9-FE4D UTC-00852 • a CJK unified ideograph</p> <p>FA28 金 167.8 鍔 鍔 鍔 G9-FE4E TF-584C UTC-00853 • a CJK unified ideograph</p>	<p>FA29 阜 170.10 隄 隄 G9-FE4F UTC-00854 • a CJK unified ideograph</p> <p>FA2A 食 184.4 飯 UTC-00933 ≡ 98EF 飯 ~ 98EF FE00</p> <p>FA2B 食 184.5 飼 UTC-00934 ≡ 98FC 飼 ~ 98FC FE00</p> <p>FA2C 食 184.8 館 UTC-00935 ≡ 9928 館 ~ 9928 FE00</p> <p>FA2D 鳥 196.10 鶴 UTC-00936 ≡ 9DB4 鶴 ~ 9DB4 FE00</p> <p>Korean compatibility ideographs</p> <p>FA2E 邑 163.7 郎 K0-522B ≡ 90DE 郎 ~ 90DE FE00</p> <p>FA2F 隶 171.8 隸 K0-6766 ≡ 96B7 隸 ~ 96B7 FE00</p> <p>JIS X 0213 compatibility ideographs</p> <p>FA30 人 9.7 侮 J3-2E38 ≡ 4FAE 侮 ~ 4FAE FE00</p> <p>FA31 人 9.12 僧 J3-2E49 ≡ 50E7 僧 ~ 50E7 FE00</p> <p>FA32 儿 10.6 免 J3-2E50 ≡ 514D 免 ~ 514D FE00</p> <p>FA33 力 19.7 勉 J3-2E63 ≡ 52C9 勉 ~ 52C9 FE00</p> <p>FA34 力 19.11 勤 J3-2E68 ≡ 52E4 勤 ~ 52E4 FE00</p>	<p>FA35 十 24.6 卑 J3-2E6E ≡ 5351 卑 ~ 5351 FE00</p> <p>FA36 口 30.9 喝 J3-2F2C ≡ 559D 喝 ~ 559D FE00</p> <p>FA37 口 30.11 嘆 J3-2F2F ≡ 5606 嘆 ~ 5606 FE00</p> <p>FA38 口 30.13 器 J3-2F36 ≡ 5668 器 ~ 5668 FE00</p> <p>FA39 土 32.9 塀 J3-2F5A ≡ 5840 塀 ~ 5840 FE00</p> <p>FA3A 土 32.12 墨 J3-2F5E ≡ 58A8 墨 ~ 58A8 FE00</p> <p>FA3B 尸 44.12 層 J3-4F61 ≡ 5C64 層 ~ 5C64 FE00</p> <p>FA3C 中 45.0 中 J3-4F62 ≡ 5C6E 中 ~ 5C6E FE00</p> <p>FA3D 心 61.7 悔 J3-7450 ≡ 6094 悔 ~ 6094 FE00</p> <p>FA3E 心 61.9 慨 J3-745C ≡ 6168 慨 ~ 6168 FE00</p> <p>FA3F 心 61.12 憎 J3-745E ≡ 618E 憎 ~ 618E FE00</p> <p>FA40 心 61.15 懲 J3-7461 ≡ 61F2 懲 ~ 61F2 FE00</p>
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<p>FA41 敏 支 66.7 J3-7528 ≡ 654F 敏 ~ 654F FE00</p>	<p>FA4D 祉 示 113.4 J3-7934 ≡ 7949 祉 ~ 7949 FE00</p>	<p>FA59 繁 糸 120.11 J3-7A33 ≡ 7E41 繁 ~ 7E41 FE00</p>
<p>FA42 旣 无 71.5 J3-752B ≡ 65E2 旣 ~ 65E2 FE00</p>	<p>FA4E 祈 示 113.4 J3-7937 ≡ 7948 祈 ~ 7948 FE00</p>	<p>FA5A 署 网 122.8 J3-7A3A ≡ 7F72 署 ~ 7F72 FE00</p>
<p>FA43 暑 日 72.8 J3-7543 ≡ 6691 暑 ~ 6691 FE00</p>	<p>FA4F 祐 示 113.5 J3-7938 ≡ 7950 祐 ~ 7950 FE00</p>	<p>FA5B 者 老 125.4 J3-7A44 ≡ 8005 者 ~ 8005 FE00</p>
<p>FA44 梅 木 75.7 J3-7565 ≡ 6885 梅 ~ 6885 FE00</p>	<p>FA50 祖 示 113.5 J3-7939 ≡ 7956 祖 ~ 7956 FE00</p>	<p>FA5C 臭 自 132.4 J3-7A58 ≡ 81ED 臭 ~ 81ED FE00</p>
<p>FA45 海 水 85.7 J3-7669 ≡ 6D77 海 ~ 6D77 FE00</p>	<p>FA51 祝 示 113.5 J3-793B ≡ 795D 祝 ~ 795D FE00</p>	<p>FA5D 𠂇 艸 140.0 J4-7574 ≡ 8279 𠂇 ~ 8279 FE00</p>
<p>FA46 渚 水 85.8 J3-7677 ≡ 6E1A 渚 ~ 6E1A FE00</p>	<p>FA52 禍 示 113.9 J3-793F ≡ 798D 禍 ~ 798D FE00</p>	<p>FA5E 𠂇 艸 140.0 J4-7575 ≡ 8279 𠂇 ~ 8279 FE01</p>
<p>FA47 漢 水 85.11 J3-7725 ≡ 6F22 漢 ~ 6F22 FE00</p>	<p>FA53 禎 示 113.9 J3-7940 ≡ 798E 禎 ~ 798E FE00</p>	<p>FA5F 著 艸 140.8 J3-7B27 ≡ 8457 著 ~ 8457 FE00</p>
<p>FA48 煮 火 86.8 J3-7755 ≡ 716E 煮 ~ 716E FE00</p>	<p>FA54 穀 禾 115.10 J3-794D ≡ 7A40 穀 ~ 7A40 FE00</p>	<p>FA60 褐 衣 145.9 J3-7B6F ≡ 8910 褐 ~ 8910 FE00</p>
<p>FA49 𠂇 爪 87.0 J4-7029 ≡ 722B 𠂇 ~ 722B FE00</p>	<p>FA55 突 穴 116.4 J3-7951 ≡ 7A81 突 ~ 7A81 FE00</p>	<p>FA61 視 見 147.4 J3-7B79 ≡ 8996 視 ~ 8996 FE00</p>
<p>FA4A 琢 玉 96.8 J3-7825 ≡ 7422 琢 ~ 7422 FE00</p>	<p>FA56 節 竹 118.7 J3-7964 ≡ 7BC0 節 ~ 7BC0 FE00</p>	<p>FA62 謁 言 149.9 J3-7C2F ≡ 8B01 謁 ~ 8B01 FE00</p>
<p>FA4B 碑 石 112.8 J3-7927 ≡ 7891 碑 ~ 7891 FE00</p>	<p>FA57 練 糸 120.9 J3-7A2E ≡ 7DF4 練 ~ 7DF4 FE01</p>	<p>FA63 謹 言 149.11 J3-7C30 ≡ 8B39 謹 ~ 8B39 FE00</p>
<p>FA4C 社 示 113.3 J3-7933 ≡ 793E 社 ~ 793E FE00</p>	<p>FA58 縉 糸 120.10 J4-7450 ≡ 7E09 縉 ~ 7E09 FE00</p>	<p>FA64 賓 貝 154.7 J3-7C38 ≡ 8CD3 賓 ~ 8CD3 FE00</p>

<p>FA65 贈 貝 154.12 J3-7C3D ≡ 8D08 贈 ~ 8D08 FE00</p> <p>FA66 辶 辵 162.0 J4-7969 ≡ 8FB6 辶 ~ 8FB6 FE00</p> <p>FA67 逸 辵 162.8 J3-7C59 ≡ 9038 逸 ~ 9038 FE01</p> <p>FA68 難 隹 172.11 J3-7D63 ≡ 96E3 難 ~ 96E3 FE00</p> <p>FA69 響 音 180.11 J3-7D76 ≡ 97FF 響 ~ 97FF FE00</p> <p>FA6A 頻 頁 181.7 J3-7D7B ≡ 983B 頻 ~ 983B FE00</p> <p>ARIB compatibility ideographs</p> <p>FA6B 恵 心 61.7 JARIB-7547 ≡ 6075 恵 ~ 6075 FE00</p> <p>FA6C 熙 火 86.10 JARIB-7563 ≡ 242EE 熙 ~ 242EE FE00</p> <p>FA6D 館 口 30.13 JARIB-762B ≡ 8218 館 ~ 8218 FE00</p> <p>DPRK compatibility ideographs</p> <p>FA70 並 一 1.7 KP1-341D ≡ 4E26 並 ~ 4E26 FE00</p> <p>FA71 况 冫 15.5 KP1-347E ≡ 51B5 况 ~ 51B5 FE00</p> <p>FA72 全 入 11.4 KP1-34D0 ≡ 5168 全 ~ 5168 FE00</p>	<p>FA73 侗 人 9.6 KP1-35DE ≡ 4F80 侗 ~ 4F80 FE00</p> <p>FA74 充 儿 10.4 KP1-3714 ≡ 5145 充 ~ 5145 FE00</p> <p>FA75 冀 八 12.14 KP1-3740 ≡ 5180 冀 ~ 5180 FE00</p> <p>FA76 勇 力 19.7 KP1-383E ≡ 52C7 勇 ~ 52C7 FE00</p> <p>FA77 勺 勹 20.1 KP1-3862 ≡ 52FA 勺 ~ 52FA FE00</p> <p>FA78 喝 口 30.9 KP1-39E5 ≡ 559D 喝 ~ 559D FE01</p> <p>FA79 啣 口 30.8 KP1-39EF ≡ 5555 啣 ~ 5555 FE00</p> <p>FA7A 喙 口 30.9 KP1-3A42 ≡ 5599 喙 ~ 5599 FE00</p> <p>FA7B 唄 口 30.10 KP1-3A48 ≡ 55E2 唄 ~ 55E2 FE00</p> <p>FA7C 塚 土 32.10 KP1-3BEE ≡ 585A 塚 ~ 585A FE01</p> <p>FA7D 墳 土 32.12 KP1-3C51 ≡ 58B3 墳 ~ 58B3 FE00</p> <p>FA7E 奄 大 37.5 KP1-3CAF ≡ 5944 奄 ~ 5944 FE00</p>	<p>FA7F 奔 大 37.6 KP1-3CB2 ≡ 5954 奔 ~ 5954 FE00</p> <p>FA80 婢 女 38.8 KP1-3D45 ≡ 5A62 婢 ~ 5A62 FE00</p> <p>FA81 嫵 女 38.14 KP1-3DFC ≡ 5B28 嫵 ~ 5B28 FE00</p> <p>FA82 廩 广 53.11 KP1-414E ≡ 5ED2 廩 ~ 5ED2 FE00</p> <p>FA83 廩 广 53.12 KP1-416B ≡ 5ED9 廩 ~ 5ED9 FE00</p> <p>FA84 彩 彡 59.8 KP1-41FB ≡ 5F69 彩 ~ 5F69 FE00</p> <p>FA85 徯 彳 60.10 KP1-4244 ≡ 5FAD 徯 ~ 5FAD FE00</p> <p>FA86 惘 心 61.8 KP1-4348 ≡ 60D8 惘 ~ 60D8 FE00</p> <p>FA87 慎 心 61.10 KP1-437E ≡ 614E 慎 ~ 614E FE00</p> <p>FA88 愈 心 61.9 KP1-4399 ≡ 6108 愈 ~ 6108 FE00</p> <p>FA89 憎 心 61.12 KP1-43FF ≡ 618E 憎 ~ 618E FE01</p> <p>FA8A 傲 心 61.11 KP1-4410 ≡ 6160 傲 ~ 6160 FE00</p>
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<p>FA8B 心 61.15 懲 KP1-4486 ≡ 61F2 懲 ~ 61F2 FE01</p> <p>FA8C 戈 62.13 戴 KP1-4505 ≡ 6234 戴 ~ 6234 FE00</p> <p>FA8D 手 64.9 揄 KP1-469B ≡ 63C4 揄 ~ 63CB FE00</p> <p>FA8E 手 64.10 搜 KP1-46C4 ≡ 641C 搜 ~ 641C FE00</p> <p>FA8F 手 64.9 擗 KP1-46F9 ≡ 6452 擗 ~ 6452 FE00</p> <p>FA90 支 66.7 敖 KP1-480E ≡ 6556 敖 ~ 6556 FE00</p> <p>FA91 日 72.8 晴 KP1-4994 ≡ 6674 晴 ~ 6674 FE01</p> <p>FA92 月 74.7 朗 KP1-4A42 ≡ 6717 朗 ~ 6717 FE01</p> <p>FA93 月 74.7 望 KP1-4A4B ≡ 671B 望 ~ 671B FE00</p> <p>FA94 木 75.3 杖 KP1-4ABD ≡ 6756 杖 ~ 6756 FE00</p> <p>FA95 歹 78.0 𠂔 KP1-4F27 ≡ 6B79 𠂔 ~ 6B79 FE00</p> <p>FA96 戈 79.7 殺 KP1-4FA9 ≡ 6BBA 殺 ~ 6BBA FE01</p>	<p>FA97 水 85.6 流 KP1-5128 ≡ 6D41 流 ~ 6D41 FE01</p> <p>FA98 水 85.10 淫 KP1-5281 ≡ 6EDB 淫 ~ 6EDB FE00</p> <p>FA99 水 85.9 滋 KP1-52B4 ≡ 6ECB 滋 ~ 6ECB FE00</p> <p>FA9A 水 85.11 漢 KP1-5336 ≡ 6F22 漢 ~ 6F22 FE01</p> <p>FA9B 水 85.16 澣 KP1-53FA ≡ 701E 澣 ~ 701E FE00</p> <p>FA9C 火 86.8 煮 KP1-5559 ≡ 716E 煮 ~ 716E FE01</p> <p>FA9D 目 109.12 瞧 KP1-561F ≡ 77A7 瞧 ~ 77A7 FE00</p> <p>FA9E 爪 87.14 爵 KP1-5678 ≡ 7235 爵 ~ 7235 FE00</p> <p>FA9F 犬 94.2 犯 KP1-5786 ≡ 72AF 犯 ~ 72AF FE00</p> <p>FAA0 犬 94.8 猪 KP1-57FE ≡ 732A 猪 ~ 732A FE01</p> <p>FAA1 玉 96.10 瑱 KP1-597A ≡ 7471 瑱 ~ 7471 FE00</p> <p>FAA2 瓦 98.9 甃 KP1-5A5D ≡ 7506 甃 ~ 7506 FE00</p>	<p>FAA3 田 102.3 画 KP1-5ABB ≡ 753B 画 ~ 753B FE00</p> <p>FAA4 疒 104.10 瘰 KP1-5BF5 ≡ 761D 瘰 ~ 761D FE00</p> <p>FAA5 疒 104.9 瘟 KP1-5BF9 ≡ 761F 瘟 ~ 761F FE00</p> <p>FAA6 皿 108.5 益 KP1-5D48 ≡ 76CA 益 ~ 76CA FE01</p> <p>FAA7 皿 108.6 盛 KP1-5D5C ≡ 76DB 盛 ~ 76DB FE00</p> <p>FAA8 目 109.3 直 KP1-5D91 ≡ 76F4 直 ~ 76F4 FE00</p> <p>FAA9 目 109.7 眇 KP1-5DF3 ≡ 774A 眇 ~ 774A FE00</p> <p>FAAA 目 109.7 羊 123.5 着 KP1-5E08 ≡ 7740 着 ~ 7740 FE00</p> <p>FAAB 石 112.10 磧 KP1-6083 ≡ 78CC 磧 ~ 78CC FE00</p> <p>FAAC 穴 116.10 窰 KP1-6330 ≡ 7AB1 窰 ~ 7AB1 FE00</p> <p>FAAD 竹 118.7 節 KP1-6435 ≡ 7BC0 節 ~ 7BC0 FE01</p> <p>FAAE 米 119.3 类 KP1-659F ≡ 7C7B 类 ~ 7C7B FE00</p>
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FAAF 糸 120.7	條 KP1-66BA ≡ 7D5B 條 ~ 7D5B FE00	FABB 言 149.8	請 KP1-76A4 ≡ 8ACB 請 ~ 8ACB FE00	FAC7 隹 172.11	難 KP1-8404 ≡ 96E3 難 ~ 96E3 FE01
FAB0 糸 120.9	練 KP1-671B ≡ 7DF4 練 ~ 7DF4 FE02	FABC 言 149.9	謁 KP1-76B3 ≡ 8B01 謁 ~ 8B01 FE01	FAC8 青 174.5 立 117.8	靖 KP1-84E4 ≡ 9756 靖 ~ 9756 FE01
FAB1 缶 121.6	餅 KP1-6873 ≡ 7F3E 餅 ~ 7F3E FE00	FABD 言 149.9	諾 KP1-76C2 ≡ 8AFE 諾 ~ 8AFE FE01	FAC9 韋 178.11	鞞 KP1-862D ≡ 97DB 鞞 ~ 97DB FE00
FAB2 老 125.4	者 KP1-69B1 ≡ 8005 者 ~ 8005 FE01	FABE 言 149.9	諭 KP1-76F1 ≡ 8AED 諭 ~ 8AED FE00	FACA 音 180.11	響 KP1-866A ≡ 97FF 響 ~ 97FF FE01
FAB3 艸 140.6	荒 KP1-6D8B ≡ 8352 荒 ~ 8352 FE00	FABF 言 149.11	謹 KP1-76FD ≡ 8B39 謹 ~ 8B39 FE01	FACB 頁 181.4	頤 KP1-869A ≡ 980B 頤 ~ 980B FE00
FAB4 艸 140.8	華 KP1-6E6C ≡ 83EF 華 ~ 83EF FE00	FAC0 言 149.16	變 KP1-77CB ≡ 8B8A 變 ~ 8B8A FE00	FACC 頁 181.7	頰 KP1-8705 ≡ 983B 頰 ~ 983B FE01
FAB5 虫 142.10	蠮 KP1-7250 ≡ 8779 蠮 ~ 8779 FE00	FAC1 貝 154.12	贈 KP1-7976 ≡ 8D08 贈 ~ 8D08 FE00	FACD 影 190.10	鬢 KP1-8BAB ≡ 9B12 鬢 ~ 9B12 FE00
FAB6 衣 145.11	襠 KP1-7451 ≡ 8941 襠 ~ 8941 FE00	FAC2 車 159.9	輸 KP1-7CAE ≡ 8F38 輸 ~ 8F38 FE00	FACE 龜 213.0	龜 KP1-927F ≡ 9F9C 龜 ~ 9F9C FE02
FAB7 西 146.12	覆 KP1-74C8 ≡ 8986 覆 ~ 8986 FE00	FAC3 辵 162.12	遲 KP1-7DF1 ≡ 9072 遲 ~ 9072 FE00	FACF 心 61.12	愜 KP1-441C ≡ 2284A 愜 ~ 2284A FE00
FAB8 示 113.7	視 KP1-74D4 ≡ 8996 視 ~ 8996 FE01	FAC4 酉 164.10	醜 KP1-7F3E ≡ 9199 醜 ~ 9199 FE00	FAD0 心 61.12	惛 KP1-443E ≡ 22844 惛 ~ 22844 FE00
FAB9 言 149.8	調 KP1-769A ≡ 8ABF 調 ~ 8ABF FE00	FAC5 金 167.6	鋤 KP1-80CE ≡ 9276 鋤 ~ 9276 FE00	FAD1 木 75.4	杢 KP1-4B26 ≡ 233D5 杢 ~ 233D5 FE00
FABA 言 149.9	諸 KP1-769E ≡ 8AF8 諸 ~ 8AF8 FE01	FAC6 阜 170.9	階 KP1-8340 ≡ 967C 階 ~ 967C FE00	FAD2 木 75.9	櫛 KP1-4CE2 ≡ 3B9D 櫛 ~ 3B9D FE00

FAD3
目 109.4

𦉰

KP1-5DF6
≡ 4018 𦉰
~ 4018 FE00

FAD4
目 109.7

𦉱

UCI-00947
• mapping change removed
original source
→ 2F949 𦉱 cjk
compatibility ideograph-
2F949
≡ 4039 𦉱
~ 4039 FE00

FAD5
目 109.10

𦉲

KP1-5EBB
≡ 25249 𦉲
~ 25249 FE00

FAD6
竹 118.12

籊

KP1-654F
≡ 25CD0 籊
~ 25CD0 FE00

FAD7
走 156.6

𦉳

KP1-7A0A
≡ 27ED3 𦉳
~ 27ED3 FE00

FAD8
鼻 209.9

𦉴

KP1-91E5
≡ 9F43 𦉴
~ 9F43 FE00

FAD9
龍 212.2

𦉵

KP1-9273
≡ 9F8E 𦉵
~ 9F8E FE00

	FB0	FB1	FB2	FB3	FB4
0	ff FB00		ע FB20	א FB30	נ FB40
1	fi FB01		צ FB21	ב FB31	ס FB41
2	fl FB02		ך FB22	ג FB32	
3	ffi FB03	ט FB13	ה FB23	ד FB33	ך FB43
4	ffl FB04	ט FB14	כ FB24	ה FB34	פ FB44
5	ft FB05	ט FB15	ל FB25	ו FB35	
6	st FB06	ט FB16	ם FB26	ז FB36	צ FB46
7		ט FB17	ר FB27		ק FB47
8			ת FB28	ט FB38	ו FB48
9			ח FB29	י FB39	ש FB49
A			ש FB2A	ך FB3A	ת FB4A
B			ש FB2B	כ FB3B	ו FB4B
C			ש FB2C	ל FB3C	ב FB4C
D		י FB1D	ש FB2D		ב FB4D
E		וּ FB1E	א FB2E	מ FB3E	פּ FB4E
F		י FB1F	א FB2F		א FB4F

Latin ligatures

See the *Basic Latin block* starting at 0020

FB00	ff	LATIN SMALL LIGATURE FF ≈ 0066 f 0066 f
FB01	fi	LATIN SMALL LIGATURE FI ≈ 0066 f 0069 i
FB02	fl	LATIN SMALL LIGATURE FL ≈ 0066 f 006C l
FB03	ffi	LATIN SMALL LIGATURE FFI ≈ 0066 f 0066 f 0069 i
FB04	ffl	LATIN SMALL LIGATURE FFL ≈ 0066 f 0066 f 006C l
FB05	ft	LATIN SMALL LIGATURE LONG S T ≈ 017F f 0074 t
FB06	st	LATIN SMALL LIGATURE ST ≈ 0073 s 0074 t

Armenian ligatures

See the *Armenian block* starting at 0530

FB13	մն	ARMENIAN SMALL LIGATURE MEN NOW ≈ 0574 մ 0576 ն
FB14	մե	ARMENIAN SMALL LIGATURE MEN ECH ≈ 0574 մ 0565 ե
FB15	մի	ARMENIAN SMALL LIGATURE MEN INI ≈ 0574 մ 056B ի
FB16	վն	ARMENIAN SMALL LIGATURE VEW NOW ≈ 057E վ 0576 ն
FB17	վք	ARMENIAN SMALL LIGATURE MEN XEH ≈ 0574 վ 056D ք

Hebrew presentation forms

See the *Hebrew block* starting at 0590

FB1D	ׁ	HEBREW LETTER YOD WITH HIRIQ ≡ 05D9 ׁ 05B4 ם
FB1E	׃	HEBREW POINT JUDEO-SPANISH VARIKA • a glyph variant of 05BF ׃
FB1F	ׂ	HEBREW LIGATURE YIDDISH YOD YOD PATAH ≡ 05F2 ׂ 05B7 ם
FB20	׃	HEBREW LETTER ALTERNATIVE AYIN • this form of AYIN has no descender, for use with marks placed below the letter ≈ 05E2 ׃ hebrew letter ayin
FB21	ׄ	HEBREW LETTER WIDE ALEF ≈ 05D0 ׄ hebrew letter alef
FB22	ׅ	HEBREW LETTER WIDE DALET ≈ 05D3 ׅ hebrew letter dalet
FB23	׆	HEBREW LETTER WIDE HE ≈ 05D4 ׆ hebrew letter he
FB24	ׇ	HEBREW LETTER WIDE KAF ≈ 05DB ׇ hebrew letter kaf
FB25	׈	HEBREW LETTER WIDE LAMED ≈ 05DC ׈ hebrew letter lamed
FB26	׉	HEBREW LETTER WIDE FINAL MEM ≈ 05DD ׉ hebrew letter final mem
FB27	׊	HEBREW LETTER WIDE RESH ≈ 05E8 ׊ hebrew letter resh
FB28	׋	HEBREW LETTER WIDE TAV ≈ 05EA ׋ hebrew letter tav
FB29	׌	HEBREW LETTER ALTERNATIVE PLUS SIGN ≈ 002B ׌ plus sign
FB2A	׍	HEBREW LETTER SHIN WITH SHIN DOT ≡ 05E9 ׍ 05C1 ם

FB2B	׎	HEBREW LETTER SHIN WITH SIN DOT ≡ 05E9 ׎ 05C2 ם
FB2C	׏	HEBREW LETTER SHIN WITH DAGESH AND SHIN DOT ≡ FB49 ׏ 05C1 ם
FB2D	א	HEBREW LETTER SHIN WITH DAGESH AND SIN DOT ≡ FB49 א 05C2 ם
FB2E	ב	HEBREW LETTER ALEF WITH PATAH ≡ 05D0 ב 05B7 ם
FB2F	ג	HEBREW LETTER ALEF WITH QAMATS ≡ 05D0 ג 05B8 ם
FB30	ד	HEBREW LETTER ALEF WITH MAPIQ ≡ 05D0 ד 05BC ם
FB31	ה	HEBREW LETTER BET WITH DAGESH ≡ 05D1 ה 05BC ם
FB32	ו	HEBREW LETTER GIMEL WITH DAGESH ≡ 05D2 ו 05BC ם
FB33	ז	HEBREW LETTER DALET WITH DAGESH ≡ 05D3 ז 05BC ם
FB34	ח	HEBREW LETTER HE WITH MAPIQ ≡ 05D4 ח 05BC ם
FB35	ט	HEBREW LETTER VAV WITH DAGESH ≡ 05D5 ט 05BC ם
FB36	י	HEBREW LETTER ZAYIN WITH DAGESH ≡ 05D6 י 05BC ם
FB37	ך	<reserved>
FB38	כ	HEBREW LETTER TET WITH DAGESH ≡ 05D8 כ 05BC ם
FB39	ל	HEBREW LETTER YOD WITH DAGESH ≡ 05D9 ל 05BC ם
FB3A	ם	HEBREW LETTER FINAL KAF WITH DAGESH ≡ 05DA ם 05BC ם
FB3B	מ	HEBREW LETTER KAF WITH DAGESH ≡ 05DB מ 05BC ם
FB3C	ן	HEBREW LETTER LAMED WITH DAGESH ≡ 05DC ן 05BC ם
FB3D	נ	<reserved>
FB3E	ס	HEBREW LETTER MEM WITH DAGESH ≡ 05DE ס 05BC ם
FB3F	ע	<reserved>
FB40	ף	HEBREW LETTER NUN WITH DAGESH ≡ 05E0 ף 05BC ם
FB41	פ	HEBREW LETTER SAMEKH WITH DAGESH ≡ 05E1 ץ 05BC ם
FB42	ץ	<reserved>
FB43	צ	HEBREW LETTER FINAL PE WITH DAGESH ≡ 05E3 צ 05BC ם
FB44	ק	HEBREW LETTER PE WITH DAGESH ≡ 05E4 ן 05BC ם
FB45	ר	<reserved>
FB46	ש	HEBREW LETTER TSADI WITH DAGESH ≡ 05E6 ש 05BC ם
FB47	ת	HEBREW LETTER QOF WITH DAGESH ≡ 05E7 װ 05BC ם
FB48	׫	HEBREW LETTER RESH WITH DAGESH ≡ 05E8 ױ 05BC ם
FB49	׬	HEBREW LETTER SHIN WITH DAGESH ≡ 05E9 ײ 05BC ם
FB4A	׭	HEBREW LETTER TAV WITH DAGESH ≡ 05EA ׳ 05BC ם
FB4B	׮	HEBREW LETTER VAV WITH HOLAM ≡ 05D5 ״ 05B9 ם

FB4C ב̣ HEBREW LETTER BET WITH RAFA
 ≡ 05D1 ב̣ 05BF ם̣
 FB4D כ̣ HEBREW LETTER KAF WITH RAFA
 ≡ 05DB כ̣ 05BF ם̣
 FB4E פ̣ HEBREW LETTER PE WITH RAFA
 ≡ 05E4 פ̣ 05BF ם̣
 FB4F ׀̣ HEBREW LIGATURE ALEF LAMED
 ≈ 05D0 ׀̣ 05DC ׀̣

	FB5	FB6	FB7	FB8	FB9	FBA	FBB	FBC	FBD	FBE	FBF	FC0	FC1	FC2	FC3
0	ا FB50	ب FB60	ت FB70	ث FB80	ج FB90	ح FBA0	خ FBB0	ط FBC0		و FBE0	ز FBF0	حج FC00	تي FC10	هم FC20	فم FC30
1	أ FB51	ب FB61	ت FB71	ث FB81	ج FB91	ح FBA1	خ FBB1	ط FBC1		و FBE1	ز FBF1	حج FC01	تي FC11	هم FC21	فم FC31
2	ب FB52	ث FB62	ج FB72	د FB82	هـ FB92	ط FBA2	ظ FBB2			و FBE2	ز FBF2	حج FC02	تي FC12	هم FC22	فم FC32
3	پ FB53	ث FB63	ج FB73	د FB83	هـ FB93	ط FBA3	ظ FBB3		ث FBD3	و FBE3	ز FBF3	حج FC03	تي FC13	هم FC23	فم FC33
4	پ FB54	ث FB64	ج FB74	د FB84	هـ FB94	ط FBA4	ظ FBB4		ث FBD4	و FBE4	ز FBF4	حج FC04	تي FC14	هم FC24	فم FC34
5	پ FB55	ث FB65	ج FB75	د FB85	هـ FB95	ط FBA5	ظ FBB5		ث FBD5	و FBE5	ز FBF5	حج FC05	تي FC15	هم FC25	فم FC35
6	پ FB56	ث FB66	ج FB76	د FB86	هـ FB96	ط FBA6	ظ FBB6		ث FBD6	و FBE6	ز FBF6	حج FC06	تي FC16	هم FC26	فم FC36
7	پ FB57	ث FB67	ج FB77	د FB87	هـ FB97	ط FBA7	ظ FBB7		ث FBD7	و FBE7	ز FBF7	حج FC07	تي FC17	هم FC27	فم FC37
8	پ FB58	ث FB68	ج FB78	د FB88	هـ FB98	ط FBA8	ظ FBB8		ث FBD8	و FBE8	ز FBF8	حج FC08	تي FC18	هم FC28	فم FC38
9	پ FB59	ث FB69	ج FB79	د FB89	هـ FB99	ط FBA9	ظ FBB9		ث FBD9	و FBE9	ز FBF9	حج FC09	تي FC19	هم FC29	فم FC39
A	پ FB5A	ث FB6A	ج FB7A	د FB8A	هـ FB9A	ط FBAA	ظ FBBA		ث FBDa	و FBEa	ز FBFa	حج FC0a	تي FC1a	هم FC2a	فم FC3a
B	پ FB5B	ث FB6B	ج FB7B	د FB8B	هـ FB9B	ط FBAb	ظ FBBb		ث FBDb	و FBEb	ز FBFb	حج FC0b	تي FC1b	هم FC2b	فم FC3b
C	پ FB5C	ث FB6C	ج FB7C	د FB8C	هـ FB9C	ط FBAc	ظ FBBc		ث FBDc	و FBEc	ز FBFc	حج FC0c	تي FC1c	هم FC2c	فم FC3c
D	پ FB5D	ث FB6D	ج FB7D	د FB8D	هـ FB9D	ط FBAd	ظ FBBd		ث FBDd	و FBEd	ز FBFd	حج FC0d	تي FC1d	هم FC2d	فم FC3d
E	ت FB5E	ث FB6E	ج FB7E	د FB8E	هـ FB9E	ط FBAE	ظ FBBE		ث FBDe	و FBEe	ز FBFe	حج FC0e	تي FC1e	هم FC2e	فم FC3e
F	ت FB5F	ث FB6F	ج FB7F	د FB8F	هـ FB9F	ط FBAF	ظ FBBF		ث FBDf	و FBEf	ز FBFf	حج FC0f	تي FC1f	هم FC2f	فم FC3f

	FC4	FC5	FC6	FC7	FC8	FC9	FCA	FCB	FCC	FCD	FCE	FCF	FD0	FD1
0	الح FC40	ني FC50	ء FC60	تر FC70	كلا FC80	ي FC90	بن FCA0	م FCB0	ف FCC0	لا FCD0	ء FCE0	بي FCF0	حي FD00	ض FD10
1	لخ FC41	ه FC51	ء FC61	تر FC71	كلا FC81	ير FC91	بنا FCA1	لا FCB1	ف FCC1	لا FCD1	بي FCE1	بي FCF1	حي FD01	ط FD11
2	لم FC42	هم FC52	ء FC62	تم FC72	ملا FC82	يز FC92	بنا FCA2	لا FCB2	ف FCC2	لا FCD2	بي FCE2	بي FCF2	حي FD02	ط FD12
3	لي FC43	هي FC53	ء FC63	تن FC73	كلا FC83	بنا FC93	بنا FCA3	لا FCB3	ف FCC3	لا FCD3	بي FCE3	بي FCF3	حي FD03	م FD13
4	لي FC44	هي FC54	ر FC64	تي FC74	يكا FC84	بي FC94	بنا FCA4	لا FCB4	ف FCC4	لا FCD4	بي FCE4	بي FCF4	حي FD04	مي FD14
5	مخ FC45	مخ FC55	ر FC65	تي FC75	لم FC85	بي FC95	بنا FCA5	لا FCB5	ف FCC5	لا FCD5	بي FCE5	بي FCF5	حي FD05	في FD15
6	مخ FC46	مخ FC56	م FC66	ر FC76	لم FC86	بي FC96	بنا FCA6	لا FCB6	ف FCC6	لا FCD6	بي FCE6	بي FCF6	حي FD06	في FD16
7	مخ FC47	مخ FC57	ن FC67	ر FC77	لم FC87	بي FC97	بنا FCA7	لا FCB7	ف FCC7	لا FCD7	بي FCE7	بي FCF7	حي FD07	سي FD17
8	م FC48	م FC58	بي FC68	م FC78	م FC88	بي FC98	بنا FCA8	لا FCB8	ف FCC8	لا FCD8	بي FCE8	بي FCF8	حي FD08	سي FD18
9	مي FC49	بي FC59	بي FC69	ن FC79	لم FC89	بي FC99	بنا FCA9	لا FCB9	ف FCC9	لا FCD9	بي FCE9	بي FCF9	حي FD09	شي FD19
A	مي FC4A	بي FC5A	بر FC6A	شي FC7A	نر FC8A	بي FC9A	بنا FCAA	لا FCBA	ف FCCA	لا FCDA	بي FCEA	بي FCFA	حي FD0A	شي FD1A
B	مخ FC4B	د FC5B	بز FC6B	بي FC7B	نر FC8B	بي FC9B	بنا FCAB	لا FCBB	ف FCCB	لا FCDB	بي FCEB	بي FCFB	حي FD0B	كلا FD1B
C	مخ FC4C	ر FC5C	م FC6C	في FC7C	م FC8C	بي FC9C	بنا FCAC	لا FCBC	ف FCCC	لا FCDC	بي FCEC	بي FCFC	حي FD0C	يكا FD1C
D	مخ FC4D	بي FC5D	بن FC6D	في FC7D	نن FC8D	بي FC9D	بنا FCAD	لا FCBD	ف FCCD	لا FCDD	بي FCEd	بي FCFD	حي FD0D	كلا FD1D
E	م FC4E	بي FC5E	بي FC6E	في FC7E	بي FC8E	بي FC9E	بنا FCAE	لا FCBE	ف FCEE	لا FCDE	بي FCEE	بي FCFE	حي FD0E	يكا FD1E
F	ني FC4F	بي FC5F	بي FC6F	في FC7F	بي FC8F	بي FC9F	بنا FCAF	لا FCBF	ف FCCF	لا FCDF	بي FCEF	بي FCFF	حي FD0F	كلا FD1F

	FD2	FD3	FD4	FD5	FD6	FD7	FD8	FD9	FDA	FDB	FDC	FDD	FDE	FDF
0	يَا FD20	يَا FD30		يَا FD50	يَا FD60	يَا FD70	يَا FD80		يَا FDA0	يَا FDB0	يَا FDC0	FDD0	FDE0	يَا FDF0
1	يَا FD21	يَا FD31		يَا FD51	يَا FD61	يَا FD71	يَا FD81		يَا FDA1	يَا FDB1	يَا FDC1	FDD1	FDE1	يَا FDF1
2	يَا FD22	يَا FD32		يَا FD52	يَا FD62	يَا FD72	يَا FD82	يَا FD92	يَا FDA2	يَا FDB2	يَا FDC2	FDD2	FDE2	يَا FDF2
3	يَا FD23	يَا FD33		يَا FD53	يَا FD63	يَا FD73	يَا FD83	يَا FD93	يَا FDA3	يَا FDB3	يَا FDC3	FDD3	FDE3	يَا FDF3
4	يَا FD24	يَا FD34		يَا FD54	يَا FD64	يَا FD74	يَا FD84	يَا FD94	يَا FDA4	يَا FDB4	يَا FDC4	FDD4	FDE4	يَا FDF4
5	يَا FD25	يَا FD35		يَا FD55	يَا FD65	يَا FD75	يَا FD85	يَا FD95	يَا FDA5	يَا FDB5	يَا FDC5	FDD5	FDE5	يَا FDF5
6	يَا FD26	يَا FD36		يَا FD56	يَا FD66	يَا FD76	يَا FD86	يَا FD96	يَا FDA6	يَا FDB6	يَا FDC6	FDD6	FDE6	يَا FDF6
7	يَا FD27	يَا FD37		يَا FD57	يَا FD67	يَا FD77	يَا FD87	يَا FD97	يَا FDA7	يَا FDB7	يَا FDC7	FDD7	FDE7	يَا FDF7
8	يَا FD28	يَا FD38		يَا FD58	يَا FD68	يَا FD78	يَا FD88	يَا FD98	يَا FDA8	يَا FDB8		FDD8	FDE8	يَا FDF8
9	يَا FD29	يَا FD39		يَا FD59	يَا FD69	يَا FD79	يَا FD89	يَا FD99	يَا FDA9	يَا FDB9		FDD9	FDE9	يَا FDF9
A	يَا FD2A	يَا FD3A		يَا FD5A	يَا FD6A	يَا FD7A	يَا FD8A	يَا FD9A	يَا FDAA	يَا FDBA		FDDA	FDEA	يَا FDFa
B	يَا FD2B	يَا FD3B		يَا FD5B	يَا FD6B	يَا FD7B	يَا FD8B	يَا FD9B	يَا FDAB	يَا FDBB		FDDB	FDEB	يَا FDFB
C	يَا FD2C	يَا FD3C		يَا FD5C	يَا FD6C	يَا FD7C	يَا FD8C	يَا FD9C	يَا FDAC	يَا FDBC		FDDC	FDEC	يَا FDFC
D	يَا FD2D	يَا FD3D		يَا FD5D	يَا FD6D	يَا FD7D	يَا FD8D	يَا FD9D	يَا FDAD	يَا FDBD		FDDD	FDED	يَا FDFD
E	يَا FD2E	يَا FD3E		يَا FD5E	يَا FD6E	يَا FD7E	يَا FD8E	يَا FD9E	يَا FDAE	يَا FDBE		FDD E	FDEE	يَا FDF E
F	يَا FD2F	يَا FD3F		يَا FD5F	يَا FD6F	يَا FD7F	يَا FD8F	يَا FD9F	يَا FDAF	يَا FDBF		FDDF	FDEF	يَا FDF F

Preferred characters are found in the Arabic block 0600-06FF.
This block also contains 32 noncharacters in the range FDD0-
FDEF.

**Glyphs for contextual forms of letters for Persian,
Urdu, Sindhi, etc.**

FB50	آ	ARABIC LETTER ALEF WASLA ISOLATED FORM ≈ <isolated> 0671 آ	FB6C	ؤ	ARABIC LETTER VEH INITIAL FORM ≈ <initial> 06A4 ف
FB51	آ	ARABIC LETTER ALEF WASLA FINAL FORM ≈ <final> 0671 آ	FB6D	ؤ	ARABIC LETTER VEH MEDIAL FORM ≈ <medial> 06A4 ف
FB52	ب	ARABIC LETTER BEEH ISOLATED FORM ≈ <isolated> 067B ب	FB6E	ق	ARABIC LETTER PEHEH ISOLATED FORM ≈ <isolated> 06A6 ق
FB53	ب	ARABIC LETTER BEEH FINAL FORM ≈ <final> 067B ب	FB6F	ق	ARABIC LETTER PEHEH FINAL FORM ≈ <final> 06A6 ق
FB54	ب	ARABIC LETTER BEEH INITIAL FORM ≈ <initial> 067B ب	FB70	ق	ARABIC LETTER PEHEH INITIAL FORM ≈ <initial> 06A6 ق
FB55	ب	ARABIC LETTER BEEH MEDIAL FORM ≈ <medial> 067B ب	FB71	ق	ARABIC LETTER PEHEH MEDIAL FORM ≈ <medial> 06A6 ق
FB56	پ	ARABIC LETTER PEH ISOLATED FORM ≈ <isolated> 067E پ	FB72	ج	ARABIC LETTER DYEH ISOLATED FORM ≈ <isolated> 0684 ج
FB57	پ	ARABIC LETTER PEH FINAL FORM ≈ <final> 067E پ	FB73	ج	ARABIC LETTER DYEH FINAL FORM ≈ <final> 0684 ج
FB58	پ	ARABIC LETTER PEH INITIAL FORM ≈ <initial> 067E پ	FB74	ج	ARABIC LETTER DYEH INITIAL FORM ≈ <initial> 0684 ج
FB59	پ	ARABIC LETTER PEH MEDIAL FORM ≈ <medial> 067E پ	FB75	ج	ARABIC LETTER DYEH MEDIAL FORM ≈ <medial> 0684 ج
FB5A	ب	ARABIC LETTER BEHEH ISOLATED FORM ≈ <isolated> 0680 ب	FB76	چ	ARABIC LETTER NYEH ISOLATED FORM ≈ <isolated> 0683 چ
FB5B	ب	ARABIC LETTER BEHEH FINAL FORM ≈ <final> 0680 ب	FB77	چ	ARABIC LETTER NYEH FINAL FORM ≈ <final> 0683 چ
FB5C	ب	ARABIC LETTER BEHEH INITIAL FORM ≈ <initial> 0680 ب	FB78	چ	ARABIC LETTER NYEH INITIAL FORM ≈ <initial> 0683 چ
FB5D	ب	ARABIC LETTER BEHEH MEDIAL FORM ≈ <medial> 0680 ب	FB79	چ	ARABIC LETTER NYEH MEDIAL FORM ≈ <medial> 0683 چ
FB5E	ث	ARABIC LETTER TTEHEH ISOLATED FORM ≈ <isolated> 067A ث	FB7A	چ	ARABIC LETTER TCHEH ISOLATED FORM ≈ <isolated> 0686 چ
FB5F	ث	ARABIC LETTER TTEHEH FINAL FORM ≈ <final> 067A ث	FB7B	چ	ARABIC LETTER TCHEH FINAL FORM ≈ <final> 0686 چ
FB60	ث	ARABIC LETTER TTEHEH INITIAL FORM ≈ <initial> 067A ث	FB7C	چ	ARABIC LETTER TCHEH INITIAL FORM ≈ <initial> 0686 چ
FB61	ث	ARABIC LETTER TTEHEH MEDIAL FORM ≈ <medial> 067A ث	FB7D	چ	ARABIC LETTER TCHEH MEDIAL FORM ≈ <medial> 0686 چ
FB62	ث	ARABIC LETTER TEHEH ISOLATED FORM ≈ <isolated> 067F ث	FB7E	چ	ARABIC LETTER TCHEHEH ISOLATED FORM ≈ <isolated> 0687 چ
FB63	ث	ARABIC LETTER TEHEH FINAL FORM ≈ <final> 067F ث	FB7F	چ	ARABIC LETTER TCHEHEH FINAL FORM ≈ <final> 0687 چ
FB64	ث	ARABIC LETTER TEHEH INITIAL FORM ≈ <initial> 067F ث	FB80	چ	ARABIC LETTER TCHEHEH INITIAL FORM ≈ <initial> 0687 چ
FB65	ث	ARABIC LETTER TEHEH MEDIAL FORM ≈ <medial> 067F ث	FB81	چ	ARABIC LETTER TCHEHEH MEDIAL FORM ≈ <medial> 0687 چ
FB66	ث	ARABIC LETTER TTEH ISOLATED FORM ≈ <isolated> 0679 ث	FB82	ځ	ARABIC LETTER DDAHAL ISOLATED FORM ≈ <isolated> 068D ځ
FB67	ث	ARABIC LETTER TTEH FINAL FORM ≈ <final> 0679 ث	FB83	ځ	ARABIC LETTER DDAHAL FINAL FORM ≈ <final> 068D ځ
FB68	ث	ARABIC LETTER TTEH INITIAL FORM ≈ <initial> 0679 ث	FB84	ځ	ARABIC LETTER DAHAL ISOLATED FORM ≈ <isolated> 068C ځ
FB69	ث	ARABIC LETTER TTEH MEDIAL FORM ≈ <medial> 0679 ث	FB85	ځ	ARABIC LETTER DAHAL FINAL FORM ≈ <final> 068C ځ
FB6A	ف	ARABIC LETTER VEH ISOLATED FORM ≈ <isolated> 06A4 ف	FB86	ځ	ARABIC LETTER DUL ISOLATED FORM ≈ <isolated> 068E ځ
FB6B	ف	ARABIC LETTER VEH FINAL FORM ≈ <final> 06A4 ف	FB87	ځ	ARABIC LETTER DUL FINAL FORM ≈ <final> 068E ځ
			FB88	ځ	ARABIC LETTER DDAL ISOLATED FORM ≈ <isolated> 0688 ځ
			FB89	ځ	ARABIC LETTER DDAL FINAL FORM ≈ <final> 0688 ځ
			FB8A	ځ	ARABIC LETTER JEH ISOLATED FORM ≈ <isolated> 0698 ځ

FB8B	ﻝ	ARABIC LETTER JEH FINAL FORM ≈ <final> 0698 ﻝ
FB8C	ﻝ	ARABIC LETTER RREH ISOLATED FORM ≈ <isolated> 0691 ﻝ
FB8D	ﻝ	ARABIC LETTER RREH FINAL FORM ≈ <final> 0691 ﻝ
FB8E	ﻝ	ARABIC LETTER KEHEH ISOLATED FORM ≈ <isolated> 06A9 ﻝ
FB8F	ﻝ	ARABIC LETTER KEHEH FINAL FORM ≈ <final> 06A9 ﻝ
FB90	ﻝ	ARABIC LETTER KEHEH INITIAL FORM ≈ <initial> 06A9 ﻝ
FB91	ﻝ	ARABIC LETTER KEHEH MEDIAL FORM ≈ <medial> 06A9 ﻝ
FB92	ﻝ	ARABIC LETTER GAF ISOLATED FORM ≈ <isolated> 06AF ﻝ
FB93	ﻝ	ARABIC LETTER GAF FINAL FORM ≈ <final> 06AF ﻝ
FB94	ﻝ	ARABIC LETTER GAF INITIAL FORM ≈ <initial> 06AF ﻝ
FB95	ﻝ	ARABIC LETTER GAF MEDIAL FORM ≈ <medial> 06AF ﻝ
FB96	ﻝ	ARABIC LETTER GUEH ISOLATED FORM ≈ <isolated> 06B3 ﻝ
FB97	ﻝ	ARABIC LETTER GUEH FINAL FORM ≈ <final> 06B3 ﻝ
FB98	ﻝ	ARABIC LETTER GUEH INITIAL FORM ≈ <initial> 06B3 ﻝ
FB99	ﻝ	ARABIC LETTER GUEH MEDIAL FORM ≈ <medial> 06B3 ﻝ
FB9A	ﻝ	ARABIC LETTER NGOEH ISOLATED FORM ≈ <isolated> 06B1 ﻝ
FB9B	ﻝ	ARABIC LETTER NGOEH FINAL FORM ≈ <final> 06B1 ﻝ
FB9C	ﻝ	ARABIC LETTER NGOEH INITIAL FORM ≈ <initial> 06B1 ﻝ
FB9D	ﻝ	ARABIC LETTER NGOEH MEDIAL FORM ≈ <medial> 06B1 ﻝ
FB9E	ﻝ	ARABIC LETTER NOON GHUNNA ISOLATED FORM ≈ <isolated> 06BA ﻝ
FB9F	ﻝ	ARABIC LETTER NOON GHUNNA FINAL FORM ≈ <final> 06BA ﻝ
FBA0	ﻝ	ARABIC LETTER RNOON ISOLATED FORM ≈ <isolated> 06BB ﻝ
FBA1	ﻝ	ARABIC LETTER RNOON FINAL FORM ≈ <final> 06BB ﻝ
FBA2	ﻝ	ARABIC LETTER RNOON INITIAL FORM ≈ <initial> 06BB ﻝ
FBA3	ﻝ	ARABIC LETTER RNOON MEDIAL FORM ≈ <medial> 06BB ﻝ
FBA4	ﻝ	ARABIC LETTER HEH WITH YEH ABOVE ISOLATED FORM ≈ <isolated> 06C0 ﻝ
FBA5	ﻝ	ARABIC LETTER HEH WITH YEH ABOVE FINAL FORM ≈ <final> 06C0 ﻝ
FBA6	ﻝ	ARABIC LETTER HEH GOAL ISOLATED FORM ≈ <isolated> 06C1 ﻝ
FBA7	ﻝ	ARABIC LETTER HEH GOAL FINAL FORM ≈ <final> 06C1 ﻝ
FBA8	ﻝ	ARABIC LETTER HEH GOAL INITIAL FORM ≈ <initial> 06C1 ﻝ

FBA9	ﻝ	ARABIC LETTER HEH GOAL MEDIAL FORM ≈ <medial> 06C1 ﻝ
FBAA	ﻝ	ARABIC LETTER HEH DOACHASHMEE ISOLATED FORM ≈ <isolated> 06BE ﻝ
FBAB	ﻝ	ARABIC LETTER HEH DOACHASHMEE FINAL FORM ≈ <final> 06BE ﻝ
FBAC	ﻝ	ARABIC LETTER HEH DOACHASHMEE INITIAL FORM ≈ <initial> 06BE ﻝ
FBAD	ﻝ	ARABIC LETTER HEH DOACHASHMEE MEDIAL FORM ≈ <medial> 06BE ﻝ
FBAE	ﻝ	ARABIC LETTER YEH BARREE ISOLATED FORM ≈ <isolated> 06D2 ﻝ
FBAF	ﻝ	ARABIC LETTER YEH BARREE FINAL FORM ≈ <final> 06D2 ﻝ
FBB0	ﻝ	ARABIC LETTER YEH BARREE WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 06D3 ﻝ
FBB1	ﻝ	ARABIC LETTER YEH BARREE WITH HAMZA ABOVE FINAL FORM ≈ <final> 06D3 ﻝ

Arabic pedagogical symbols

These are spacing symbols representing Arabic letter diacritics considered in isolation, as for example as in discussions about the Arabic script.

FBB2	·	ARABIC SYMBOL DOT ABOVE
FBB3	·	ARABIC SYMBOL DOT BELOW
FBB4	·	ARABIC SYMBOL TWO DOTS ABOVE
FBB5	·	ARABIC SYMBOL TWO DOTS BELOW
FBB6	·	ARABIC SYMBOL THREE DOTS ABOVE
FBB7	·	ARABIC SYMBOL THREE DOTS BELOW
FBB8	·	ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS ABOVE
FBB9	·	ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS BELOW
FBBA	·	ARABIC SYMBOL FOUR DOTS ABOVE • Sindhi
FBBB	·	ARABIC SYMBOL FOUR DOTS BELOW • Sindhi
FBBC	·	ARABIC SYMBOL DOUBLE VERTICAL BAR BELOW • Sindhi
FBBD	·	ARABIC SYMBOL TWO DOTS VERTICALLY ABOVE • Sindhi
FBBE	·	ARABIC SYMBOL TWO DOTS VERTICALLY BELOW • Sindhi
FBBF	·	ARABIC SYMBOL RING • Pashto
FBC0	·	ARABIC SYMBOL SMALL TAH ABOVE • Urdu
FBC1	·	ARABIC SYMBOL SMALL TAH BELOW • Urdu

Glyphs for contextual forms of letters for Central Asian languages

FBD3	ﻝ	ARABIC LETTER NG ISOLATED FORM ≈ <isolated> 06AD ﻝ
FBD4	ﻝ	ARABIC LETTER NG FINAL FORM ≈ <final> 06AD ﻝ

FBD5	ك	ARABIC LETTER NG INITIAL FORM ≈ <initial> 06AD ك	FBEF	نو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW FINAL FORM ≈ <final> 0626 ئ 0648 و
FBD6	ك	ARABIC LETTER NG MEDIAL FORM ≈ <medial> 06AD ك	FBF0	ؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U ISOLATED FORM ≈ <isolated> 0626 ئ 06C7 ؤ
FBD7	ؤ	ARABIC LETTER U ISOLATED FORM ≈ <isolated> 06C7 ؤ	FBF1	ئؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U FINAL FORM ≈ <final> 0626 ئ 06C7 ؤ
FBD8	ؤ	ARABIC LETTER U FINAL FORM ≈ <final> 06C7 ؤ	FBF2	ؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE ISOLATED FORM ≈ <isolated> 0626 ئ 06C6 ؤ
FBD9	ؤ	ARABIC LETTER OE ISOLATED FORM ≈ <isolated> 06C6 ؤ	FBF3	ئؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE FINAL FORM ≈ <final> 0626 ئ 06C6 ؤ
FBDA	ؤ	ARABIC LETTER OE FINAL FORM ≈ <final> 06C6 ؤ	FBF4	ؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU ISOLATED FORM ≈ <isolated> 0626 ئ 06C8 ؤ
FBDB	ؤ	ARABIC LETTER YU ISOLATED FORM ≈ <isolated> 06C8 ؤ	FBF5	ئؤ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU FINAL FORM ≈ <final> 0626 ئ 06C8 ؤ
FBDC	ؤ	ARABIC LETTER YU FINAL FORM ≈ <final> 06C8 ؤ	FBF6	نہ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E ISOLATED FORM ≈ <isolated> 0626 ئ 06D0 ہ
FBDD	ؤ	ARABIC LETTER U WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0677 ؤ	FBF7	نہ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E FINAL FORM ≈ <final> 0626 ئ 06D0 ہ
FBDE	ؤ	ARABIC LETTER VE ISOLATED FORM ≈ <isolated> 06CB ؤ	FBF8	نہ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E INITIAL FORM ≈ <initial> 0626 ئ 06D0 ہ
FBDF	ؤ	ARABIC LETTER VE FINAL FORM ≈ <final> 06CB ؤ	FBF9	ئ	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئ 0649 ی
FBE0	و	ARABIC LETTER KIRGHIZ OE ISOLATED FORM ≈ <isolated> 06C5 و	FBFA	ئ	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ئ 0649 ی
FBE1	و	ARABIC LETTER KIRGHIZ OE FINAL FORM ≈ <final> 06C5 و	FBFB	ئ	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA INITIAL FORM ≈ <initial> 0626 ئ 0649 ی
FBE2	ؤ	ARABIC LETTER KIRGHIZ YU ISOLATED FORM ≈ <isolated> 06C9 ؤ	FBFC	ی	ARABIC LETTER FARSI YEH ISOLATED FORM ≈ <isolated> 06CC ی
FBE3	ؤ	ARABIC LETTER KIRGHIZ YU FINAL FORM ≈ <final> 06C9 ؤ	FBFD	ی	ARABIC LETTER FARSI YEH FINAL FORM ≈ <final> 06CC ی
FBE4	ہ	ARABIC LETTER E ISOLATED FORM ≈ <isolated> 06D0 ہ	FBFE	ی	ARABIC LETTER FARSI YEH INITIAL FORM ≈ <initial> 06CC ی
FBE5	ہ	ARABIC LETTER E FINAL FORM ≈ <final> 06D0 ہ	FBFF	ی	ARABIC LETTER FARSI YEH MEDIAL FORM ≈ <medial> 06CC ی
FBE6	ہ	ARABIC LETTER E INITIAL FORM ≈ <initial> 06D0 ہ	FC00	غ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM ISOLATED FORM ≈ <isolated> 0626 ئ 062C ج
FBE7	ہ	ARABIC LETTER E MEDIAL FORM ≈ <medial> 06D0 ہ	FC01	غ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH ISOLATED FORM ≈ <isolated> 0626 ئ 062D ح
FBE8	ی	ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA INITIAL FORM ≈ <initial> 0649 ی	FC02	م	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM ISOLATED FORM ≈ <isolated> 0626 ئ 0645 م
FBE9	ی	ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA MEDIAL FORM ≈ <medial> 0649 ی	FC03	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئ 0649 ی
Ligatures (two elements)			FC04	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH ISOLATED FORM ≈ <isolated> 0626 ئ 064A ی
FBEA	ئا	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF ISOLATED FORM ≈ <isolated> 0626 ئ 0627 ا			
FBEB	ئا	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF FINAL FORM ≈ <final> 0626 ئ 0627 ا			
FBEC	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE ISOLATED FORM ≈ <isolated> 0626 ئ 06D5 ا			
FBED	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE FINAL FORM ≈ <final> 0626 ئ 06D5 ا			
FBEE	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW ISOLATED FORM ≈ <isolated> 0626 ئ 0648 و			

FC05	عج	ARABIC LIGATURE BEH WITH JEEM ISOLATED FORM ≈ <isolated> 0628 ب 062C ج	FC1A	عج	ARABIC LIGATURE KHAH WITH HAH ISOLATED FORM ≈ <isolated> 062E ع 062D ح
FC06	عج	ARABIC LIGATURE BEH WITH HAH ISOLATED FORM ≈ <isolated> 0628 ب 062D ح	FC1B	تم	ARABIC LIGATURE KHAH WITH MEEM ISOLATED FORM ≈ <isolated> 062E ع 0645 م
FC07	عج	ARABIC LIGATURE BEH WITH KHAH ISOLATED FORM ≈ <isolated> 0628 ب 062E ع	FC1C	سج	ARABIC LIGATURE SEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0633 س 062C ج
FC08	تم	ARABIC LIGATURE BEH WITH MEEM ISOLATED FORM ≈ <isolated> 0628 ب 0645 م	FC1D	سج	ARABIC LIGATURE SEEN WITH HAH ISOLATED FORM ≈ <isolated> 0633 س 062D ح
FC09	بي	ARABIC LIGATURE BEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0628 ب 0649 ي	FC1E	سج	ARABIC LIGATURE SEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0633 س 062E ع
FC0A	بي	ARABIC LIGATURE BEH WITH YEH ISOLATED FORM ≈ <isolated> 0628 ب 064A ي	FC1F	سم	ARABIC LIGATURE SEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0633 س 0645 م
FC0B	عج	ARABIC LIGATURE TEH WITH JEEM ISOLATED FORM ≈ <isolated> 062A ت 062C ج	FC20	صح	ARABIC LIGATURE SAD WITH HAH ISOLATED FORM ≈ <isolated> 0635 ص 062D ح
FC0C	عج	ARABIC LIGATURE TEH WITH HAH ISOLATED FORM ≈ <isolated> 062A ت 062D ح	FC21	صم	ARABIC LIGATURE SAD WITH MEEM ISOLATED FORM ≈ <isolated> 0635 ص 0645 م
FC0D	عج	ARABIC LIGATURE TEH WITH KHAH ISOLATED FORM ≈ <isolated> 062A ت 062E ع	FC22	صج	ARABIC LIGATURE DAD WITH JEEM ISOLATED FORM ≈ <isolated> 0636 ض 062C ج
FC0E	تم	ARABIC LIGATURE TEH WITH MEEM ISOLATED FORM ≈ <isolated> 062A ت 0645 م	FC23	صج	ARABIC LIGATURE DAD WITH HAH ISOLATED FORM ≈ <isolated> 0636 ض 062D ح
FC0F	تي	ARABIC LIGATURE TEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062A ت 0649 ي	FC24	صج	ARABIC LIGATURE DAD WITH KHAH ISOLATED FORM ≈ <isolated> 0636 ض 062E ع
FC10	تي	ARABIC LIGATURE TEH WITH YEH ISOLATED FORM ≈ <isolated> 062A ت 064A ي	FC25	ضم	ARABIC LIGATURE DAD WITH MEEM ISOLATED FORM ≈ <isolated> 0636 ض 0645 م
FC11	عج	ARABIC LIGATURE THEH WITH JEEM ISOLATED FORM ≈ <isolated> 062B ث 062C ج	FC26	طح	ARABIC LIGATURE TAH WITH HAH ISOLATED FORM ≈ <isolated> 0637 ط 062D ح
FC12	تم	ARABIC LIGATURE THEH WITH MEEM ISOLATED FORM ≈ <isolated> 062B ث 0645 م	FC27	طم	ARABIC LIGATURE TAH WITH MEEM ISOLATED FORM ≈ <isolated> 0637 ط 0645 م
FC13	تي	ARABIC LIGATURE THEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062B ث 0649 ي	FC28	ظم	ARABIC LIGATURE ZAH WITH MEEM ISOLATED FORM ≈ <isolated> 0638 ظ 0645 م
FC14	تي	ARABIC LIGATURE THEH WITH YEH ISOLATED FORM ≈ <isolated> 062B ث 064A ي	FC29	عج	ARABIC LIGATURE AIN WITH JEEM ISOLATED FORM ≈ <isolated> 0639 ع 062C ج
FC15	سج	ARABIC LIGATURE JEEM WITH HAH ISOLATED FORM ≈ <isolated> 062C ج 062D ح	FC2A	عم	ARABIC LIGATURE AIN WITH MEEM ISOLATED FORM ≈ <isolated> 0639 ع 0645 م
FC16	تم	ARABIC LIGATURE JEEM WITH MEEM ISOLATED FORM ≈ <isolated> 062C ج 0645 م	FC2B	عج	ARABIC LIGATURE GHAIN WITH JEEM ISOLATED FORM ≈ <isolated> 063A غ 062C ج
FC17	سج	ARABIC LIGATURE HAH WITH JEEM ISOLATED FORM ≈ <isolated> 062D ح 062C ج	FC2C	غم	ARABIC LIGATURE GHAIN WITH MEEM ISOLATED FORM ≈ <isolated> 063A غ 0645 م
FC18	تم	ARABIC LIGATURE HAH WITH MEEM ISOLATED FORM ≈ <isolated> 062D ح 0645 م	FC2D	عج	ARABIC LIGATURE FEH WITH JEEM ISOLATED FORM ≈ <isolated> 0641 ف 062C ج
FC19	عج	ARABIC LIGATURE KHAH WITH JEEM ISOLATED FORM ≈ <isolated> 062E ع 062C ج	FC2E	عج	ARABIC LIGATURE FEH WITH HAH ISOLATED FORM ≈ <isolated> 0641 ف 062D ح

FC2F	خ	ARABIC LIGATURE FEH WITH KHAH ISOLATED FORM ≈ <isolated> 0641 ف 062E خ	FC44	ي	ARABIC LIGATURE LAM WITH YEH ISOLATED FORM ≈ <isolated> 0644 ل 064A ي
FC30	م	ARABIC LIGATURE FEH WITH MEEM ISOLATED FORM ≈ <isolated> 0641 ف 0645 م	FC45	ع	ARABIC LIGATURE MEEM WITH JEEM ISOLATED FORM ≈ <isolated> 0645 م 062C ج
FC31	ف	ARABIC LIGATURE FEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0641 ف 0649 ي	FC46	ع	ARABIC LIGATURE MEEM WITH HAH ISOLATED FORM ≈ <isolated> 0645 م 062D ح
FC32	ي	ARABIC LIGATURE FEH WITH YEH ISOLATED FORM ≈ <isolated> 0641 ف 064A ي	FC47	ع	ARABIC LIGATURE MEEM WITH KHAH ISOLATED FORM ≈ <isolated> 0645 م 062E خ
FC33	ق	ARABIC LIGATURE QAF WITH HAH ISOLATED FORM ≈ <isolated> 0642 ق 062D ح	FC48	م	ARABIC LIGATURE MEEM WITH MEEM ISOLATED FORM ≈ <isolated> 0645 م 0645 م
FC34	م	ARABIC LIGATURE QAF WITH MEEM ISOLATED FORM ≈ <isolated> 0642 ق 0645 م	FC49	ي	ARABIC LIGATURE MEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0645 م 0649 ي
FC35	ق	ARABIC LIGATURE QAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0642 ق 0649 ي	FC4A	ي	ARABIC LIGATURE MEEM WITH YEH ISOLATED FORM ≈ <isolated> 0645 م 064A ي
FC36	ق	ARABIC LIGATURE QAF WITH YEH ISOLATED FORM ≈ <isolated> 0642 ق 064A ي	FC4B	ع	ARABIC LIGATURE NOON WITH JEEM ISOLATED FORM ≈ <isolated> 0646 ن 062C ج
FC37	ك	ARABIC LIGATURE KAF WITH ALEF ISOLATED FORM ≈ <isolated> 0643 ك 0627 ا	FC4C	ع	ARABIC LIGATURE NOON WITH HAH ISOLATED FORM ≈ <isolated> 0646 ن 062D ح
FC38	ك	ARABIC LIGATURE KAF WITH JEEM ISOLATED FORM ≈ <isolated> 0643 ك 062C ج	FC4D	ع	ARABIC LIGATURE NOON WITH KHAH ISOLATED FORM ≈ <isolated> 0646 ن 062E خ
FC39	ك	ARABIC LIGATURE KAF WITH HAH ISOLATED FORM ≈ <isolated> 0643 ك 062D ح	FC4E	ن	ARABIC LIGATURE NOON WITH MEEM ISOLATED FORM ≈ <isolated> 0646 ن 0645 م
FC3A	ك	ARABIC LIGATURE KAF WITH KHAH ISOLATED FORM ≈ <isolated> 0643 ك 062E خ	FC4F	ن	ARABIC LIGATURE NOON WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0646 ن 0649 ي
FC3B	ل	ARABIC LIGATURE KAF WITH LAM ISOLATED FORM ≈ <isolated> 0643 ك 0644 ل	FC50	ن	ARABIC LIGATURE NOON WITH YEH ISOLATED FORM ≈ <isolated> 0646 ن 064A ي
FC3C	م	ARABIC LIGATURE KAF WITH MEEM ISOLATED FORM ≈ <isolated> 0643 ك 0645 م	FC51	ع	ARABIC LIGATURE HEH WITH JEEM ISOLATED FORM ≈ <isolated> 0647 هـ 062C ج
FC3D	ك	ARABIC LIGATURE KAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0643 ك 0649 ي	FC52	م	ARABIC LIGATURE HEH WITH MEEM ISOLATED FORM ≈ <isolated> 0647 هـ 0645 م
FC3E	ك	ARABIC LIGATURE KAF WITH YEH ISOLATED FORM ≈ <isolated> 0643 ك 064A ي	FC53	ي	ARABIC LIGATURE HEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0647 هـ 0649 ي
FC3F	ل	ARABIC LIGATURE LAM WITH JEEM ISOLATED FORM ≈ <isolated> 0644 ل 062C ج	FC54	ي	ARABIC LIGATURE HEH WITH YEH ISOLATED FORM ≈ <isolated> 0647 هـ 064A ي
FC40	ل	ARABIC LIGATURE LAM WITH HAH ISOLATED FORM ≈ <isolated> 0644 ل 062D ح	FC55	ع	ARABIC LIGATURE YEH WITH JEEM ISOLATED FORM ≈ <isolated> 064A ي 062C ج
FC41	ل	ARABIC LIGATURE LAM WITH KHAH ISOLATED FORM ≈ <isolated> 0644 ل 062E خ	FC56	ع	ARABIC LIGATURE YEH WITH HAH ISOLATED FORM ≈ <isolated> 064A ي 062D ح
FC42	م	ARABIC LIGATURE LAM WITH MEEM ISOLATED FORM ≈ <isolated> 0644 ل 0645 م	FC57	ع	ARABIC LIGATURE YEH WITH KHAH ISOLATED FORM ≈ <isolated> 064A ي 062E خ
FC43	ل	ARABIC LIGATURE LAM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0644 ل 0649 ي	FC58	م	ARABIC LIGATURE YEH WITH MEEM ISOLATED FORM ≈ <isolated> 064A ي 0645 م

FC59	ي	ARABIC LIGATURE YEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 064A ي 0649 ي	FC6F	بي	ARABIC LIGATURE BEH WITH YEH FINAL FORM ≈ <final> 0628 ب 064A ي
FC5A	ي	ARABIC LIGATURE YEH WITH YEH ISOLATED FORM ≈ <isolated> 064A ي 064A ي	FC70	تر	ARABIC LIGATURE TEH WITH REH FINAL FORM ≈ <final> 062A ت 0631 ر
FC5B	ذ	ARABIC LIGATURE THAL WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0630 ذ 0670 ذ	FC71	تر	ARABIC LIGATURE TEH WITH ZAIN FINAL FORM ≈ <final> 062A ت 0632 ز
FC5C	ر	ARABIC LIGATURE REH WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0631 ر 0670 ر	FC72	تم	ARABIC LIGATURE TEH WITH MEEM FINAL FORM ≈ <final> 062A ت 0645 م
FC5D	ى	ARABIC LIGATURE ALEF MAKSURA WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0649 ي 0670 ي	FC73	تن	ARABIC LIGATURE TEH WITH NOON FINAL FORM ≈ <final> 062A ت 0646 ن
FC5E	ي	ARABIC LIGATURE SHADDA WITH DAMMATAN ISOLATED FORM ≈ <isolated> 0020 064C 0651 0651	FC74	تى	ARABIC LIGATURE TEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0649 ي
FC5F	ي	ARABIC LIGATURE SHADDA WITH KASRATAN ISOLATED FORM ≈ <isolated> 0020 064D 0651 0651	FC75	تي	ARABIC LIGATURE TEH WITH YEH FINAL FORM ≈ <final> 062A ت 064A ي
FC60	ي	ARABIC LIGATURE SHADDA WITH FATHA ISOLATED FORM ≈ <isolated> 0020 064E 0651 0651	FC76	ثر	ARABIC LIGATURE THEH WITH REH FINAL FORM ≈ <final> 062B ث 0631 ر
FC61	ي	ARABIC LIGATURE SHADDA WITH DAMMA ISOLATED FORM ≈ <isolated> 0020 064F 0651 0651	FC77	تر	ARABIC LIGATURE THEH WITH ZAIN FINAL FORM ≈ <final> 062B ث 0632 ز
FC62	ي	ARABIC LIGATURE SHADDA WITH KASRA ISOLATED FORM ≈ <isolated> 0020 0650 0651 0651	FC78	ثم	ARABIC LIGATURE THEH WITH MEEM FINAL FORM ≈ <final> 062B ث 0645 م
FC63	ذ	ARABIC LIGATURE SHADDA WITH SUPERSCRIPT ALEF ISOLATED FORM ≈ <isolated> 0020 0651 0670 0670	FC79	تن	ARABIC LIGATURE THEH WITH NOON FINAL FORM ≈ <final> 062B ث 0646 ن
FC64	ث	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH REH FINAL FORM ≈ <final> 0626 ث 0631 ر	FC7A	تى	ARABIC LIGATURE THEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062B ث 0649 ي
FC65	ث	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ZAIN FINAL FORM ≈ <final> 0626 ث 0632 ز	FC7B	تي	ARABIC LIGATURE THEH WITH YEH FINAL FORM ≈ <final> 062B ث 064A ي
FC66	تم	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM FINAL FORM ≈ <final> 0626 ث 0645 م	FC7C	فى	ARABIC LIGATURE FEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0641 ف 0649 ي
FC67	تن	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH NOON FINAL FORM ≈ <final> 0626 ث 0646 ن	FC7D	في	ARABIC LIGATURE FEH WITH YEH FINAL FORM ≈ <final> 0641 ف 064A ي
FC68	تى	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ث 0649 ي	FC7E	قى	ARABIC LIGATURE QAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0642 ق 0649 ي
FC69	تي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH FINAL FORM ≈ <final> 0626 ث 064A ي	FC7F	قي	ARABIC LIGATURE QAF WITH YEH FINAL FORM ≈ <final> 0642 ق 064A ي
FC6A	بز	ARABIC LIGATURE BEH WITH REH FINAL FORM ≈ <final> 0628 ب 0631 ر	FC80	كا	ARABIC LIGATURE KAF WITH ALEF FINAL FORM ≈ <final> 0643 ك 0627 ا
FC6B	بز	ARABIC LIGATURE BEH WITH ZAIN FINAL FORM ≈ <final> 0628 ب 0632 ز	FC81	كل	ARABIC LIGATURE KAF WITH LAM FINAL FORM ≈ <final> 0643 ك 0644 ل
FC6C	بم	ARABIC LIGATURE BEH WITH MEEM FINAL FORM ≈ <final> 0628 ب 0645 م	FC82	كم	ARABIC LIGATURE KAF WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م
FC6D	بن	ARABIC LIGATURE BEH WITH NOON FINAL FORM ≈ <final> 0628 ب 0646 ن	FC83	كى	ARABIC LIGATURE KAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0643 ك 0649 ي
FC6E	بي	ARABIC LIGATURE BEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0628 ب 0649 ي	FC84	كي	ARABIC LIGATURE KAF WITH YEH FINAL FORM ≈ <final> 0643 ك 064A ي
			FC85	لم	ARABIC LIGATURE LAM WITH MEEM FINAL FORM ≈ <final> 0644 ل 0645 م
			FC86	لي	ARABIC LIGATURE LAM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 0649 ي

FC87	لبي	ARABIC LIGATURE LAM WITH YEH FINAL FORM ≈ <final> 0644 ل 064A ي	FC9E	بھ	ARABIC LIGATURE BEH WITH KHAH INITIAL FORM ≈ <initial> 0628 ب 062E خ
FC88	ما	ARABIC LIGATURE MEEM WITH ALEF FINAL FORM ≈ <final> 0645 م 0627 ا	FC9F	بھ	ARABIC LIGATURE BEH WITH MEEM INITIAL FORM ≈ <initial> 0628 ب 0645 م
FC89	مم	ARABIC LIGATURE MEEM WITH MEEM FINAL FORM ≈ <final> 0645 م 0645 م	FCA0	بھ	ARABIC LIGATURE BEH WITH HEH INITIAL FORM ≈ <initial> 0628 ب 0647 هـ
FC8A	نر	ARABIC LIGATURE NOON WITH REH FINAL FORM ≈ <final> 0646 ن 0631 ر	FCA1	بھ	ARABIC LIGATURE TEH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062C ج
FC8B	نز	ARABIC LIGATURE NOON WITH ZAIN FINAL FORM ≈ <final> 0646 ن 0632 ز	FCA2	بھ	ARABIC LIGATURE TEH WITH HAH INITIAL FORM ≈ <initial> 062A ت 062D ح
FC8C	نم	ARABIC LIGATURE NOON WITH MEEM FINAL FORM ≈ <final> 0646 ن 0645 م	FCA3	بھ	ARABIC LIGATURE TEH WITH KHAH INITIAL FORM ≈ <initial> 062A ت 062E خ
FC8D	نن	ARABIC LIGATURE NOON WITH NOON FINAL FORM ≈ <final> 0646 ن 0646 ن	FCA4	بھ	ARABIC LIGATURE TEH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 0645 م
FC8E	نخ	ARABIC LIGATURE NOON WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0649 ی	FCA5	بھ	ARABIC LIGATURE TEH WITH HEH INITIAL FORM ≈ <initial> 062A ت 0647 هـ
FC8F	نبي	ARABIC LIGATURE NOON WITH YEH FINAL FORM ≈ <final> 0646 ن 064A ي	FCA6	بھ	ARABIC LIGATURE THEH WITH MEEM INITIAL FORM ≈ <initial> 062B ث 0645 م
FC90	نأ	ARABIC LIGATURE ALEF MAKSURA WITH SUPERSCRIPT ALEF FINAL FORM ≈ <final> 0649 ی 0670 َ	FCA7	بھ	ARABIC LIGATURE JEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 062D ح
FC91	نر	ARABIC LIGATURE YEH WITH REH FINAL FORM ≈ <final> 064A ي 0631 ر	FCA8	بھ	ARABIC LIGATURE JEEM WITH MEEM INITIAL FORM ≈ <initial> 062C ج 0645 م
FC92	نز	ARABIC LIGATURE YEH WITH ZAIN FINAL FORM ≈ <final> 064A ي 0632 ز	FCA9	بھ	ARABIC LIGATURE HAH WITH JEEM INITIAL FORM ≈ <initial> 062D ح 062C ج
FC93	نم	ARABIC LIGATURE YEH WITH MEEM FINAL FORM ≈ <final> 064A ي 0645 م	FCAA	بھ	ARABIC LIGATURE HAH WITH MEEM INITIAL FORM ≈ <initial> 062D ح 0645 م
FC94	نن	ARABIC LIGATURE YEH WITH NOON FINAL FORM ≈ <final> 064A ي 0646 ن	FCAB	بھ	ARABIC LIGATURE KHAH WITH JEEM INITIAL FORM ≈ <initial> 062E خ 062C ج
FC95	نخ	ARABIC LIGATURE YEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 064A ي 0649 ی	FCAC	بھ	ARABIC LIGATURE KHAH WITH MEEM INITIAL FORM ≈ <initial> 062E خ 0645 م
FC96	نبي	ARABIC LIGATURE YEH WITH YEH FINAL FORM ≈ <final> 064A ي 064A ي	FCAD	بھ	ARABIC LIGATURE SEEN WITH JEEM INITIAL FORM ≈ <initial> 0633 س 062C ج
FC97	نبي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM INITIAL FORM ≈ <initial> 0626 ئ 062C ج	FCAE	بھ	ARABIC LIGATURE SEEN WITH HAH INITIAL FORM ≈ <initial> 0633 س 062D ح
FC98	نبي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH INITIAL FORM ≈ <initial> 0626 ئ 062D ح	FCAF	بھ	ARABIC LIGATURE SEEN WITH KHAH INITIAL FORM ≈ <initial> 0633 س 062E خ
FC99	نبي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH KHAH INITIAL FORM ≈ <initial> 0626 ئ 062E خ	FCB0	بھ	ARABIC LIGATURE SEEN WITH MEEM INITIAL FORM ≈ <initial> 0633 س 0645 م
FC9A	نم	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM INITIAL FORM ≈ <initial> 0626 ئ 0645 م	FCB1	بھ	ARABIC LIGATURE SAD WITH HAH INITIAL FORM ≈ <initial> 0635 ص 062D ح
FC9B	نھ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH INITIAL FORM ≈ <initial> 0626 ئ 0647 هـ	FCB2	بھ	ARABIC LIGATURE SAD WITH KHAH INITIAL FORM ≈ <initial> 0635 ص 062E خ
FC9C	بھ	ARABIC LIGATURE BEH WITH JEEM INITIAL FORM ≈ <initial> 0628 ب 062C ج			
FC9D	بھ	ARABIC LIGATURE BEH WITH HAH INITIAL FORM ≈ <initial> 0628 ب 062D ح			

FCB3	ص	ARABIC LIGATURE SAD WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م	FCC8	ك	ARABIC LIGATURE KAF WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م
FCB4	ظ	ARABIC LIGATURE DAD WITH JEEM INITIAL FORM ≈ <initial> 0636 ض 062C ج	FCC9	ل	ARABIC LIGATURE LAM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج
FCB5	ظ	ARABIC LIGATURE DAD WITH HAH INITIAL FORM ≈ <initial> 0636 ض 062D ح	FCCA	ل	ARABIC LIGATURE LAM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 062D ح
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FCB7	ض	ARABIC LIGATURE DAD WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 0645 م	FCCC	ل	ARABIC LIGATURE LAM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 0645 م
FCB8	ظ	ARABIC LIGATURE TAH WITH HAH INITIAL FORM ≈ <initial> 0637 ط 062D ح	FCCD	ط	ARABIC LIGATURE LAM WITH HEH INITIAL FORM ≈ <initial> 0644 ل 0647 هـ
FCB9	ظ	ARABIC LIGATURE ZAH WITH MEEM INITIAL FORM ≈ <initial> 0638 ظ 0645 م	FCCE	ظ	ARABIC LIGATURE MEEM WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062C ج
FCBA	ظ	ARABIC LIGATURE AIN WITH JEEM INITIAL FORM ≈ <initial> 0639 ع 062C ج	FCCF	ظ	ARABIC LIGATURE MEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062D ح
FCBB	ع	ARABIC LIGATURE AIN WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م	FCD0	ظ	ARABIC LIGATURE MEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062E خ
FCBC	ظ	ARABIC LIGATURE GHAIN WITH JEEM INITIAL FORM ≈ <initial> 063A غ 062C ج	FCD1	ظ	ARABIC LIGATURE MEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 0645 م
FCBD	ظ	ARABIC LIGATURE GHAIN WITH MEEM INITIAL FORM ≈ <initial> 063A غ 0645 م	FCD2	ظ	ARABIC LIGATURE NOON WITH JEEM INITIAL FORM ≈ <initial> 0646 ن 062C ج
FCBE	ل	ARABIC LIGATURE FEH WITH JEEM INITIAL FORM ≈ <initial> 0641 ف 062C ج	FCD3	ظ	ARABIC LIGATURE NOON WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062D ح
FCBF	ل	ARABIC LIGATURE FEH WITH HAH INITIAL FORM ≈ <initial> 0641 ف 062D ح	FCD4	ظ	ARABIC LIGATURE NOON WITH KHAH INITIAL FORM ≈ <initial> 0646 ن 062E خ
FCC0	ل	ARABIC LIGATURE FEH WITH KHAH INITIAL FORM ≈ <initial> 0641 ف 062E خ	FCD5	ظ	ARABIC LIGATURE NOON WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 0645 م
FCC1	ل	ARABIC LIGATURE FEH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 0645 م	FCD6	ظ	ARABIC LIGATURE NOON WITH HEH INITIAL FORM ≈ <initial> 0646 ن 0647 هـ
FCC2	ل	ARABIC LIGATURE QAF WITH HAH INITIAL FORM ≈ <initial> 0642 ق 062D ح	FCD7	ظ	ARABIC LIGATURE HEH WITH JEEM INITIAL FORM ≈ <initial> 0647 هـ 062C ج
FCC3	ق	ARABIC LIGATURE QAF WITH MEEM INITIAL FORM ≈ <initial> 0642 ق 0645 م	FCD8	ظ	ARABIC LIGATURE HEH WITH MEEM INITIAL FORM ≈ <initial> 0647 هـ 0645 م
FCC4	ك	ARABIC LIGATURE KAF WITH JEEM INITIAL FORM ≈ <initial> 0643 ك 062C ج	FCD9	ظ	ARABIC LIGATURE HEH WITH SUPERScript ALEF INITIAL FORM ≈ <initial> 0647 هـ 0670 َ
FCC5	ك	ARABIC LIGATURE KAF WITH HAH INITIAL FORM ≈ <initial> 0643 ك 062D ح	FCDA	ظ	ARABIC LIGATURE YEH WITH JEEM INITIAL FORM ≈ <initial> 064A ي 062C ج
FCC6	ك	ARABIC LIGATURE KAF WITH KHAH INITIAL FORM ≈ <initial> 0643 ك 062E خ	FCDB	ظ	ARABIC LIGATURE YEH WITH HAH INITIAL FORM ≈ <initial> 064A ي 062D ح
FCC7	ك	ARABIC LIGATURE KAF WITH LAM INITIAL FORM ≈ <initial> 0643 ك 0644 ل	FCDC	ظ	ARABIC LIGATURE YEH WITH KHAH INITIAL FORM ≈ <initial> 064A ي 062E خ

FCDD	ﻱ	ARABIC LIGATURE YEH WITH MEEM INITIAL FORM ≈ <initial> 064A ي 0645 م	FCF2	ﻱ	ARABIC LIGATURE SHADDA WITH FATHA MEDIAL FORM ≈ <medial> 0640 - 064E ﺍ 0651 ﺍ
FCDE	ﻩ	ARABIC LIGATURE YEH WITH HEH INITIAL FORM ≈ <initial> 064A ي 0647 هـ	FCF3	-	ARABIC LIGATURE SHADDA WITH DAMMA MEDIAL FORM ≈ <medial> 0640 - 064F ﺍ 0651 ﺍ
FCDF	ﻱ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM MEDIAL FORM ≈ <medial> 0626 ﻱ 0645 م	FCF4	-	ARABIC LIGATURE SHADDA WITH KASRA MEDIAL FORM ≈ <medial> 0640 - 0650 ﻱ 0651 ﺍ
FCE0	ﻩ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH MEDIAL FORM ≈ <medial> 0626 ﻱ 0647 هـ	FCF5	ﻱ	ARABIC LIGATURE TAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0637 ﻱ 0649 ﻱ
FCE1	ﻱ	ARABIC LIGATURE BEH WITH MEEM MEDIAL FORM ≈ <medial> 0628 ﺏ 0645 م	FCF6	ﻱ	ARABIC LIGATURE TAH WITH YEH ISOLATED FORM ≈ <isolated> 0637 ﻱ 064A ﻱ
FCE2	ﻩ	ARABIC LIGATURE BEH WITH HEH MEDIAL FORM ≈ <medial> 0628 ﺏ 0647 هـ	FCF7	ﻱ	ARABIC LIGATURE AIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0639 ﻱ 0649 ﻱ
FCE3	ﻱ	ARABIC LIGATURE TEH WITH MEEM MEDIAL FORM ≈ <medial> 062A ﺕ 0645 م	FCF8	ﻱ	ARABIC LIGATURE AIN WITH YEH ISOLATED FORM ≈ <isolated> 0639 ﻱ 064A ﻱ
FCE4	ﻩ	ARABIC LIGATURE TEH WITH HEH MEDIAL FORM ≈ <medial> 062A ﺕ 0647 هـ	FCF9	ﻱ	ARABIC LIGATURE GHAIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 063A ﻱ 0649 ﻱ
FCE5	ﻱ	ARABIC LIGATURE THEH WITH MEEM MEDIAL FORM ≈ <medial> 062B ﺙ 0645 م	FCFA	ﻱ	ARABIC LIGATURE GHAIN WITH YEH ISOLATED FORM ≈ <isolated> 063A ﻱ 064A ﻱ
FCE6	ﻩ	ARABIC LIGATURE THEH WITH HEH MEDIAL FORM ≈ <medial> 062B ﺙ 0647 هـ	FCFB	ﻱ	ARABIC LIGATURE SEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0633 ﻱ 0649 ﻱ
FCE7	ﻱ	ARABIC LIGATURE SEEN WITH MEEM MEDIAL FORM ≈ <medial> 0633 ﺱ 0645 م	FCFC	ﻱ	ARABIC LIGATURE SEEN WITH YEH ISOLATED FORM ≈ <isolated> 0633 ﻱ 064A ﻱ
FCE8	ﻩ	ARABIC LIGATURE SEEN WITH HEH MEDIAL FORM ≈ <medial> 0633 ﺱ 0647 هـ	FCFD	ﻱ	ARABIC LIGATURE SHEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0634 ﺵ 0649 ﻱ
FCE9	ﻱ	ARABIC LIGATURE SHEEN WITH MEEM MEDIAL FORM ≈ <medial> 0634 ﺵ 0645 م	FCFE	ﻱ	ARABIC LIGATURE SHEEN WITH YEH ISOLATED FORM ≈ <isolated> 0634 ﺵ 064A ﻱ
FCEA	ﻩ	ARABIC LIGATURE SHEEN WITH HEH MEDIAL FORM ≈ <medial> 0634 ﺵ 0647 هـ	FCFF	ﻱ	ARABIC LIGATURE HAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062D ﺡ 0649 ﻱ
FCEB	ﻱ	ARABIC LIGATURE KAF WITH LAM MEDIAL FORM ≈ <medial> 0643 ﻙ 0644 ﻝ	FD00	ﻱ	ARABIC LIGATURE HAH WITH YEH ISOLATED FORM ≈ <isolated> 062D ﺡ 064A ﻱ
FCEC	ﻩ	ARABIC LIGATURE KAF WITH MEEM MEDIAL FORM ≈ <medial> 0643 ﻙ 0645 م	FD01	ﻱ	ARABIC LIGATURE JEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062C ﺡ 0649 ﻱ
FCED	ﻱ	ARABIC LIGATURE LAM WITH MEEM MEDIAL FORM ≈ <medial> 0644 ﻝ 0645 م	FD02	ﻱ	ARABIC LIGATURE JEEM WITH YEH ISOLATED FORM ≈ <isolated> 062C ﺡ 064A ﻱ
FCEE	ﻩ	ARABIC LIGATURE NOON WITH MEEM MEDIAL FORM ≈ <medial> 0646 ﻥ 0645 م	FD03	ﻱ	ARABIC LIGATURE KHAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062E ﺡ 0649 ﻱ
FCEF	ﻩ	ARABIC LIGATURE NOON WITH HEH MEDIAL FORM ≈ <medial> 0646 ﻥ 0647 هـ	FD04	ﻱ	ARABIC LIGATURE KHAH WITH YEH ISOLATED FORM ≈ <isolated> 062E ﺡ 064A ﻱ
FCF0	ﻱ	ARABIC LIGATURE YEH WITH MEEM MEDIAL FORM ≈ <medial> 064A ي 0645 م	FD05	ﻱ	ARABIC LIGATURE SAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0635 ﺹ 0649 ﻱ
FCF1	ﻩ	ARABIC LIGATURE YEH WITH HEH MEDIAL FORM ≈ <medial> 064A ي 0647 هـ	FD06	ﻱ	ARABIC LIGATURE SAD WITH YEH ISOLATED FORM ≈ <isolated> 0635 ﺹ 064A ﻱ

FD07	ضى	ARABIC LIGATURE DAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0636 ض 0649 ي	FD1E	بي	ARABIC LIGATURE JEEM WITH YEH FINAL FORM ≈ <final> 062C ج 064A ي
FD08	ضى	ARABIC LIGATURE DAD WITH YEH ISOLATED FORM ≈ <isolated> 0636 ض 064A ي	FD1F	عنى	ARABIC LIGATURE KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062E خ 0649 ي
FD09	شيع	ARABIC LIGATURE SHEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0634 ش 062C ج	FD20	عنى	ARABIC LIGATURE KHAH WITH YEH FINAL FORM ≈ <final> 062E خ 064A ي
FD0A	شيع	ARABIC LIGATURE SHEEN WITH HAH ISOLATED FORM ≈ <isolated> 0634 ش 062D ح	FD21	صى	ARABIC LIGATURE SAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0635 ص 0649 ي
FD0B	شيع	ARABIC LIGATURE SHEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0634 ش 062E خ	FD22	صى	ARABIC LIGATURE SAD WITH YEH FINAL FORM ≈ <final> 0635 ص 064A ي
FD0C	شم	ARABIC LIGATURE SHEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0634 ش 0645 م	FD23	ضى	ARABIC LIGATURE DAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 0649 ي
FD0D	شر	ARABIC LIGATURE SHEEN WITH REH ISOLATED FORM ≈ <isolated> 0634 ش 0631 ر	FD24	ضى	ARABIC LIGATURE DAD WITH YEH FINAL FORM ≈ <final> 0636 ض 064A ي
FD0E	سر	ARABIC LIGATURE SEEN WITH REH ISOLATED FORM ≈ <isolated> 0633 س 0631 ر	FD25	شيع	ARABIC LIGATURE SHEEN WITH JEEM FINAL FORM ≈ <final> 0634 ش 062C ج
FD0F	صر	ARABIC LIGATURE SAD WITH REH ISOLATED FORM ≈ <isolated> 0635 ص 0631 ر	FD26	شيع	ARABIC LIGATURE SHEEN WITH HAH FINAL FORM ≈ <final> 0634 ش 062D ح
FD10	ضر	ARABIC LIGATURE DAD WITH REH ISOLATED FORM ≈ <isolated> 0636 ض 0631 ر	FD27	شيع	ARABIC LIGATURE SHEEN WITH KHAH FINAL FORM ≈ <final> 0634 ش 062E خ
FD11	حلى	ARABIC LIGATURE TAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0637 ط 0649 ي	FD28	شم	ARABIC LIGATURE SHEEN WITH MEEM FINAL FORM ≈ <final> 0634 ش 0645 م
FD12	حلى	ARABIC LIGATURE TAH WITH YEH FINAL FORM ≈ <final> 0637 ط 064A ي	FD29	شر	ARABIC LIGATURE SHEEN WITH REH FINAL FORM ≈ <final> 0634 ش 0631 ر
FD13	هى	ARABIC LIGATURE AIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0649 ي	FD2A	سر	ARABIC LIGATURE SEEN WITH REH FINAL FORM ≈ <final> 0633 س 0631 ر
FD14	هى	ARABIC LIGATURE AIN WITH YEH FINAL FORM ≈ <final> 0639 ع 064A ي	FD2B	صر	ARABIC LIGATURE SAD WITH REH FINAL FORM ≈ <final> 0635 ص 0631 ر
FD15	غى	ARABIC LIGATURE GHAIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ 0649 ي	FD2C	ضر	ARABIC LIGATURE DAD WITH REH FINAL FORM ≈ <final> 0636 ض 0631 ر
FD16	غى	ARABIC LIGATURE GHAIN WITH YEH FINAL FORM ≈ <final> 063A غ 064A ي	FD2D	ثي	ARABIC LIGATURE SHEEN WITH JEEM INITIAL FORM ≈ <initial> 0634 ش 062C ج
FD17	سى	ARABIC LIGATURE SEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 0649 ي	FD2E	ثي	ARABIC LIGATURE SHEEN WITH HAH INITIAL FORM ≈ <initial> 0634 ش 062D ح
FD18	سى	ARABIC LIGATURE SEEN WITH YEH FINAL FORM ≈ <final> 0633 س 064A ي	FD2F	ثي	ARABIC LIGATURE SHEEN WITH KHAH INITIAL FORM ≈ <initial> 0634 ش 062E خ
FD19	شى	ARABIC LIGATURE SHEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0634 ش 0649 ي	FD30	شم	ARABIC LIGATURE SHEEN WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 0645 م
FD1A	شى	ARABIC LIGATURE SHEEN WITH YEH FINAL FORM ≈ <final> 0634 ش 064A ي	FD31	سه	ARABIC LIGATURE SEEN WITH HEH INITIAL FORM ≈ <initial> 0633 س 0647 هـ
FD1B	صى	ARABIC LIGATURE HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0649 ي	FD32	شم	ARABIC LIGATURE SHEEN WITH HEH INITIAL FORM ≈ <initial> 0634 ش 0647 هـ
FD1C	صى	ARABIC LIGATURE HAH WITH YEH FINAL FORM ≈ <final> 062D ح 064A ي	FD33	طى	ARABIC LIGATURE TAH WITH MEEM INITIAL FORM ≈ <initial> 0637 ط 0645 م
FD1D	بى	ARABIC LIGATURE JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0649 ي	FD34	سج	ARABIC LIGATURE SEEN WITH JEEM MEDIAL FORM ≈ <medial> 0633 س 062C ج

FD35	ح	ARABIC LIGATURE SEEN WITH HAH MEDIAL FORM ≈ <medial> 0633 ح 062D	FD59	ج	ARABIC LIGATURE JEEM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 0645 م 062D
FD36	ح	ARABIC LIGATURE SEEN WITH KHAH MEDIAL FORM ≈ <medial> 0633 ح 062E	FD5A	ح	ARABIC LIGATURE HAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062D ح 0645 م 064A ي
FD37	ح	ARABIC LIGATURE SHEEN WITH JEEM MEDIAL FORM ≈ <medial> 0634 ح 062C	FD5B	ح	ARABIC LIGATURE HAH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0645 م 0649 ي
FD38	ح	ARABIC LIGATURE SHEEN WITH HAH MEDIAL FORM ≈ <medial> 0634 ح 062D	FD5C	ح	ARABIC LIGATURE SEEN WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0633 ح 062D ج 062C
FD39	ح	ARABIC LIGATURE SHEEN WITH KHAH MEDIAL FORM ≈ <medial> 0634 ح 062E	FD5D	ح	ARABIC LIGATURE SEEN WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0633 ح 062C ج 062D
FD3A	ط	ARABIC LIGATURE TAH WITH MEEM MEDIAL FORM ≈ <medial> 0637 ط 0645 م	FD5E	ح	ARABIC LIGATURE SEEN WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 ح 062C ج 0649 ي
FD3B	ط	ARABIC LIGATURE ZAH WITH MEEM MEDIAL FORM ≈ <medial> 0638 ط 0645 م	FD5F	ح	ARABIC LIGATURE SEEN WITH MEEM WITH HAH FINAL FORM ≈ <final> 0633 ح 0645 م 062D
FD3C	أ	ARABIC LIGATURE ALEF WITH FATHATAN FINAL FORM ≈ <final> 0627 أ 064B َ	FD60	ح	ARABIC LIGATURE SEEN WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0633 ح 0645 م 062D
FD3D	أ	ARABIC LIGATURE ALEF WITH FATHATAN ISOLATED FORM ≈ <isolated> 0627 أ 064B َ	FD61	ح	ARABIC LIGATURE SEEN WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0633 ح 0645 م 062C
Punctuation			FD62	ح	ARABIC LIGATURE SEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0633 ح 0645 م 0645 م
<i>For legacy reasons, these parentheses do not mirror in bidirectional display and do not have the Bidi_Paired_Bracket property.</i>			FD63	ح	ARABIC LIGATURE SEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0633 ح 0645 م 0645 م
<i>These parentheses also do not have compatibility decompositions and should not be considered presentation forms.</i>			FD64	ح	ARABIC LIGATURE SAD WITH HAH WITH HAH FINAL FORM ≈ <final> 0635 ح 062D ص 062D
FD3E	﴿	ORNATE LEFT PARENTHESIS	FD65	ح	ARABIC LIGATURE SAD WITH HAH WITH HAH INITIAL FORM ≈ <initial> 0635 ح 062D ح 062D
FD3F	﴾	ORNATE RIGHT PARENTHESIS	FD66	ح	ARABIC LIGATURE SAD WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0635 ح 0645 م 0645 م
Ligatures (three elements)			FD67	ح	ARABIC LIGATURE SHEEN WITH HAH WITH MEEM FINAL FORM ≈ <final> 0634 ح 062D ح 0645 م
FD50	ت	ARABIC LIGATURE TEH WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062C ج 0645 م	FD68	ح	ARABIC LIGATURE SHEEN WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0634 ح 062D ح 0645 م
FD51	ت	ARABIC LIGATURE TEH WITH HAH WITH JEEM FINAL FORM ≈ <final> 062A ت 062D ح 062C ج	FD69	ح	ARABIC LIGATURE SHEEN WITH JEEM WITH YEH FINAL FORM ≈ <final> 0634 ح 062C ج 064A ي
FD52	ت	ARABIC LIGATURE TEH WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 062C ج	FD6A	ح	ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH FINAL FORM ≈ <final> 0634 ح 0645 م 062E خ
FD53	ت	ARABIC LIGATURE TEH WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 0645 م	FD6B	ح	ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 0634 ح 0645 م 062E خ
FD54	ت	ARABIC LIGATURE TEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062E خ 0645 م	FD6C	ح	ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0634 ح 0645 م 0645 م
FD55	ت	ARABIC LIGATURE TEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 062A ت 0645 م 062C ج	FD6D	ح	ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0634 ح 0645 م 0645 م
FD56	ت	ARABIC LIGATURE TEH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062D ح			
FD57	ت	ARABIC LIGATURE TEH WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062E خ			
FD58	ت	ARABIC LIGATURE JEEM WITH MEEM WITH HAH FINAL FORM ≈ <final> 062C ج 0645 م 062D ح			

FD6E	هضى ARABIC LIGATURE DAD WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 062D ح 0649 ي	FD83	لج ARABIC LIGATURE LAM WITH JEEM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 062C ج
FD6F	ظعم ARABIC LIGATURE DAD WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0636 ض 062E خ 0645 م	FD84	لج ARABIC LIGATURE LAM WITH JEEM WITH JEEM FINAL FORM ≈ <final> 0644 ل 062C ج 062C ج
FD70	ظعم ARABIC LIGATURE DAD WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 062E خ 0645 م	FD85	ظعم ARABIC LIGATURE LAM WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062E خ 0645 م
FD71	طح ARABIC LIGATURE TAH WITH MEEM WITH HAH FINAL FORM ≈ <final> 0637 ط 0645 م 062D ح	FD86	لج ARABIC LIGATURE LAM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062E خ 0645 م
FD72	طح ARABIC LIGATURE TAH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0637 ط 0645 م 062D ح	FD87	لج ARABIC LIGATURE LAM WITH MEEM WITH HAH FINAL FORM ≈ <final> 0644 ل 0645 م 062D ح
FD73	طعم ARABIC LIGATURE TAH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0637 ط 0645 م 0645 م	FD88	لج ARABIC LIGATURE LAM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 0645 م 062D ح
FD74	طهي ARABIC LIGATURE TAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0637 ط 0645 م 064A ي	FD89	ظعم ARABIC LIGATURE MEEM WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 062C ج
FD75	ظعم ARABIC LIGATURE AIN WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 062C ج 0645 م	FD8A	ظعم ARABIC LIGATURE MEEM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 0645 م
FD76	ظعم ARABIC LIGATURE AIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 0645 م 0645 م	FD8B	ظهي ARABIC LIGATURE MEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 0645 م 062D ح 064A ي
FD77	ظعم ARABIC LIGATURE AIN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م 0645 م	FD8C	ظعم ARABIC LIGATURE MEEM WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062D ح
FD78	هي ARABIC LIGATURE AIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0645 م 0649 ي	FD8D	ظعم ARABIC LIGATURE MEEM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062C ج 0645 م
FD79	ظعم ARABIC LIGATURE GHAIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 063A غ 0645 م 0645 م	FD8E	ظعم ARABIC LIGATURE MEEM WITH KHAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062E خ 062C ج
FD7A	ظهي ARABIC LIGATURE GHAIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 063A غ 0645 م 064A ي	FD8F	ظعم ARABIC LIGATURE MEEM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062E خ 0645 م
FD7B	ظهي ARABIC LIGATURE GHAIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ 0645 م 0649 ي	FD90	☐ <reserved>
FD7C	ظعم ARABIC LIGATURE FEH WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0641 ف 062E خ 0645 م	FD91	☐ <reserved>
FD7D	ظعم ARABIC LIGATURE FEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 062E خ 0645 م	FD92	ظعم ARABIC LIGATURE MEEM WITH JEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062E خ
FD7E	ظعم ARABIC LIGATURE QAF WITH MEEM WITH HAH FINAL FORM ≈ <final> 0642 ق 0645 م 062D ح	FD93	ظعم ARABIC LIGATURE HEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 062C ج
FD7F	ظعم ARABIC LIGATURE QAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0642 ق 0645 م 0645 م	FD94	ظعم ARABIC LIGATURE HEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 0645 م
FD80	ظعم ARABIC LIGATURE LAM WITH HAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062D ح 0645 م	FD95	ظعم ARABIC LIGATURE NOON WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062D ح 0645 م
FD81	ظهي ARABIC LIGATURE LAM WITH HAH WITH YEH FINAL FORM ≈ <final> 0644 ل 062D ح 064A ي	FD96	ظهي ARABIC LIGATURE NOON WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062D ح 0649 ي
FD82	ظهي ARABIC LIGATURE LAM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 062D ح 0649 ي	FD97	ظعم ARABIC LIGATURE NOON WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0646 ن 062C ج 0645 م
		FD98	ظعم ARABIC LIGATURE NOON WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062C ج 0645 م
		FD99	ظهي ARABIC LIGATURE NOON WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062C ج 0649 ي

FD9A	نمى	ARABIC LIGATURE NOON WITH MEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 0645 م 064A ي	FDAF	يحي	ARABIC LIGATURE YEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 064A ي 062C ج 064A ي
FD9B	نمى	ARABIC LIGATURE NOON WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0645 م 0649 ي	FDB0	يحي	ARABIC LIGATURE YEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 064A ي 0645 م 064A ي
FD9C	م	ARABIC LIGATURE YEH WITH MEEM WITH MEEM FINAL FORM ≈ <final> 064A ي 0645 م 0645 م	FDB1	مسي	ARABIC LIGATURE MEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0645 م 0645 م 064A ي
FD9D	م	ARABIC LIGATURE YEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 064A ي 0645 م 0645 م	FDB2	نمى	ARABIC LIGATURE QAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0642 ق 0645 م 064A ي
FD9E	يحي	ARABIC LIGATURE BEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062E خ 064A ي	FDB3	نمى	ARABIC LIGATURE NOON WITH HAH WITH YEH FINAL FORM ≈ <final> 0646 ن 062D ح 064A ي
FD9F	يحي	ARABIC LIGATURE TEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062A ت 062C ج 064A ي	FDB4	نمى	ARABIC LIGATURE QAF WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0642 ق 0645 م 062D ح
FDA0	يحي	ARABIC LIGATURE TEH WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062C ج 0649 ي	FDB5	م	ARABIC LIGATURE LAM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062D ح 0645 م
FDA1	يحي	ARABIC LIGATURE TEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 062A ت 062E خ 064A ي	FDB6	مسي	ARABIC LIGATURE AIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 0639 ع 0645 م 064A ي
FDA2	يحي	ARABIC LIGATURE TEH WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062E خ 0649 ي	FDB7	مسي	ARABIC LIGATURE KAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0643 ك 0645 م 064A ي
FDA3	نمى	ARABIC LIGATURE TEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062A ت 0645 م 064A ي	FDB8	نمى	ARABIC LIGATURE NOON WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062C ج 062D ح
FDA4	نمى	ARABIC LIGATURE TEH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0645 م 0649 ي	FDB9	يحي	ARABIC LIGATURE MEEM WITH KHAH WITH YEH FINAL FORM ≈ <final> 0645 م 062E خ 064A ي
FDA5	يحي	ARABIC LIGATURE JEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 062C ج 0645 م 064A ي	FDBA	م	ARABIC LIGATURE LAM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 0645 م
FDA6	يحي	ARABIC LIGATURE JEEM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 062D ح 0649 ي	FDBB	م	ARABIC LIGATURE KAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م 0645 م
FDA7	يحي	ARABIC LIGATURE JEEM WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0645 م 0649 ي	FDBC	م	ARABIC LIGATURE LAM WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0644 ل 062C ج 0645 م
FDA8	نمى	ARABIC LIGATURE SEEN WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 062E خ 0649 ي	FDBD	نمى	ARABIC LIGATURE NOON WITH JEEM WITH HAH FINAL FORM ≈ <final> 0646 ن 062C ج 062D ح
FDA9	مسي	ARABIC LIGATURE SAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0635 ص 062D ح 064A ي	FDBE	يحي	ARABIC LIGATURE JEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 062C ج 062D ح 064A ي
FDAA	نمى	ARABIC LIGATURE SHEEN WITH HAH WITH YEH FINAL FORM ≈ <final> 0634 ش 062D ح 064A ي	FDBF	يحي	ARABIC LIGATURE HAH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062D ح 062C ج 064A ي
FDAB	نمى	ARABIC LIGATURE DAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0636 ض 062D ح 064A ي	FDC0	يحي	ARABIC LIGATURE MEEM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0645 م 062C ج 064A ي
FDAC	مسي	ARABIC LIGATURE LAM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 062C ج 064A ي	FDC1	نمى	ARABIC LIGATURE FEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0641 ف 0645 م 064A ي
FDAD	نمى	ARABIC LIGATURE LAM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 0645 م 064A ي	FDC2	يحي	ARABIC LIGATURE BEH WITH HAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062D ح 064A ي
FDAE	يحي	ARABIC LIGATURE YEH WITH HAH WITH YEH FINAL FORM ≈ <final> 064A ي 062D ح 064A ي	FDC3	م	ARABIC LIGATURE KAF WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م 0645 م

FDC4	عجم	ARABIC LIGATURE AIN WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 062C ج 0645 م
FDC5	صمه	ARABIC LIGATURE SAD WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م 0645 م
FDC6	سحبي	ARABIC LIGATURE SEEN WITH KHAH WITH YEH FINAL FORM ≈ <final> 0633 س 062E خ 064A ي
FDC7	نجي	ARABIC LIGATURE NOON WITH JEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 062C ج 064A ي

Noncharacters

These codes are intended for process-internal uses.

FDD0	■	<not a character>
FDD1	■	<not a character>
FDD2	■	<not a character>
FDD3	■	<not a character>
FDD4	■	<not a character>
FDD5	■	<not a character>
FDD6	■	<not a character>
FDD7	■	<not a character>
FDD8	■	<not a character>
FDD9	■	<not a character>
FDDA	■	<not a character>
FDDB	■	<not a character>
FDDC	■	<not a character>
FDDD	■	<not a character>
FDDE	■	<not a character>
FDDF	■	<not a character>
FDE0	■	<not a character>
FDE1	■	<not a character>
FDE2	■	<not a character>
FDE3	■	<not a character>
FDE4	■	<not a character>
FDE5	■	<not a character>
FDE6	■	<not a character>
FDE7	■	<not a character>
FDE8	■	<not a character>
FDE9	■	<not a character>
FDEA	■	<not a character>
FDEB	■	<not a character>
FDEC	■	<not a character>
FDED	■	<not a character>
FDEE	■	<not a character>
FDEF	■	<not a character>

Word ligatures

FDF0	صله	ARABIC LIGATURE SALLA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 06D2 ع
FDF1	قله	ARABIC LIGATURE QALA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0642 ق 0644 ل 06D2 ع
FDF2	الله	ARABIC LIGATURE ALLAH ISOLATED FORM ≈ <isolated> 0627 ا 0644 ل 0644 ل 0647 هـ
FDF3	اكر	ARABIC LIGATURE AKBAR ISOLATED FORM ≈ <isolated> 0627 ا 0643 ك 0628 ب 0631 ر
FDF4	محمد	ARABIC LIGATURE MOHAMMAD ISOLATED FORM ≈ <isolated> 0645 م 062D ح 0645 م 062F د

FDF5	صلم	ARABIC LIGATURE SALAM ISOLATED FORM • common abbreviation for sallallahou alayhe wasallam → FDFa ﷺ arabic ligature sallallahou alayhe wasallam ≈ <isolated> 0635 ص 0644 ل 0639 ع 0645 م
FDF6	رسول	ARABIC LIGATURE RASOUL ISOLATED FORM ≈ <isolated> 0631 ر 0633 س 0648 و 0644 ل
FDF7	عليه	ARABIC LIGATURE ALAYHE ISOLATED FORM ≈ <isolated> 0639 ع 0644 ل 064A ي 0647 هـ
FDF8	وسلم	ARABIC LIGATURE WASALLAM ISOLATED FORM ≈ <isolated> 0648 و 0633 س 0644 ل 0645 م
FDF9	صلي	ARABIC LIGATURE SALLA ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 0649 ي
FDFa	ﷺ	ARABIC LIGATURE SALLALLAHOU ALAYHE WASALLAM ≈ <isolated> 0635 ص 0644 ل 0649 ي 0020 [SP] 0627 ا 0644 ل 0644 ل 0647 هـ 0020 [SP] 0639 ع 0644 ل 064A ي 0647 هـ 0020 [SP] 0648 و 0633 س 0644 ل 0645 م
FDFB	ﷻ	ARABIC LIGATURE JALLAJALALOUHOU ≈ <isolated> 062C ج 0644 ل 0020 [SP] 062C ج 0644 ل 0627 ا 0644 ل 0647 هـ

Currency symbol

FDFC	ريال	RIAL SIGN ≈ <isolated> 0631 ر 06CC ي 0627 ا 0644 ل
------	------	---

Symbol

The bismillah is treated as an atomic symbol, rather than as a word ligature. It has no decomposition.

FDFD	ﷻ	ARABIC LIGATURE BISMILLAH AR-RAHMAN AR-RAHEEM
------	---	---

	FE0
0	VS 1 FE00
1	VS 2 FE01
2	VS 3 FE02
3	VS 4 FE03
4	VS 5 FE04
5	VS 6 FE05
6	VS 7 FE06
7	VS 8 FE07
8	VS 9 FE08
9	VS 10 FE09
A	VS 11 FE0A
B	VS 12 FE0B
C	VS 13 FE0C
D	VS 14 FE0D
E	VS 15 FE0E
F	VS 16 FE0F

Variation selectors

These are combining characters; in conjunction with the preceding character they indicate a predetermined choice of variant glyph.

FE00  VARIATION SELECTOR-1


- these are abbreviated VS1, and so on


FE01  VARIATION SELECTOR-2

FE02  VARIATION SELECTOR-3

FE03  VARIATION SELECTOR-4

FE04  VARIATION SELECTOR-5

FE05  VARIATION SELECTOR-6

FE06  VARIATION SELECTOR-7


FE07  VARIATION SELECTOR-8


FE08  VARIATION SELECTOR-9

FE09  VARIATION SELECTOR-10

FE0A  VARIATION SELECTOR-11


FE0B  VARIATION SELECTOR-12

FE0C  VARIATION SELECTOR-13


FE0D  VARIATION SELECTOR-14

Emoji-specific variation selectors

For documentation about use of these with emoji, see UTS #51, *Unicode Emoji*.

FE0E  VARIATION SELECTOR-15

- = text variation selector

FE0F  VARIATION SELECTOR-16

















- = emoji variation selector

	FE1
0	’
	FE10
1	、
	FE11
2	。
	FE12
3	∴
	FE13
4	∵
	FE14
5	!
	FE15
6	?
	FE16
7	⌌
	FE17
8	⌍
	FE18
9	∴
	FE19
A	▨
B	▨
C	▨
D	▨
E	▨
F	▨

These characters are compatibility characters needed to map to GB 18030.

Glyphs for vertical variants

- FE10 ’ PRESENTATION FORM FOR VERTICAL COMMA
→ FE50 ’ small comma
≈ <vertical> 002C ,
- FE11 、 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC COMMA
→ FE45 、 sesame dot
→ FE51 、 small ideographic comma
≈ <vertical> 3001 丶
- FE12 。
- FE12 ∴ PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC FULL STOP
≈ <vertical> 3002 。
- FE13 ∵ PRESENTATION FORM FOR VERTICAL COLON
→ FE55 ∵ small colon
≈ <vertical> 003A ∴
- FE14 ∵ PRESENTATION FORM FOR VERTICAL SEMICOLON
→ FE54 ∵ small semicolon
≈ <vertical> 003B ∵
- FE15 ! PRESENTATION FORM FOR VERTICAL EXCLAMATION MARK
→ FE57 ! small exclamation mark
≈ <vertical> 0021 !
- FE16 ? PRESENTATION FORM FOR VERTICAL QUESTION MARK
→ FE56 ? small question mark
≈ <vertical> 003F ?
- FE17 ⌌ PRESENTATION FORM FOR VERTICAL LEFT WHITE LENTICULAR BRACKET
≈ <vertical> 3016 ⌌
- FE18 ⌍ PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET
× PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET
• misspelling of "BRACKET" in character name is a known defect
≈ <vertical> 3017 ⌍
- FE19 ∴ PRESENTATION FORM FOR VERTICAL HORIZONTAL ELLIPSIS
→ 22EE ∴ vertical ellipsis
≈ <vertical> 2026 ...

	FE2
0	 FE20
1	 FE21
2	 FE22
3	 FE23
4	 FE24
5	 FE25
6	 FE26
7	 FE27
8	 FE28
9	 FE29
A	 FE2A
B	 FE2B
C	 FE2C
D	 FE2D
E	 FE2E
F	 FE2F

Combining half marks

FE20 Ɀ COMBINING LIGATURE LEFT HALF

FE21 ⱻ COMBINING LIGATURE RIGHT HALF

→ 0361 Ɀⱻ combining double inverted breve

FE22 Ɀ̃ COMBINING DOUBLE TILDE LEFT HALF

FE23 ⱻ̃ COMBINING DOUBLE TILDE RIGHT HALF

→ 0360 Ɀ̃ⱻ̃ combining double tilde

Continuous macrons for Coptic*These are used in combinations to represent continuous macrons over a sequence of Coptic letters.*

FE24 Ɀ̄ COMBINING MACRON LEFT HALF

FE25 ⱻ̄ COMBINING MACRON RIGHT HALF

FE26 Ɀ̄ⱻ̄ COMBINING CONJOINING MACRON

→ 0304 Ɀ̄ⱻ̄ combining macron

→ 035E Ɀ̄ⱻ̄ combining double macron

Combining half marks below*These are used in combinations to represent a ligature, tilde, or macron that extend underneath more than two characters.*

FE27 Ɀ̵ COMBINING LIGATURE LEFT HALF BELOW

FE28 ⱻ̵ COMBINING LIGATURE RIGHT HALF BELOW

→ 035C Ɀ̵ⱻ̵ combining double breve below

FE29 Ɀ̵̃ COMBINING TILDE LEFT HALF BELOW

FE2A ⱻ̵̃ COMBINING TILDE RIGHT HALF BELOW

FE2B Ɀ̵̄ COMBINING MACRON LEFT HALF BELOW

FE2C ⱻ̵̄ COMBINING MACRON RIGHT HALF BELOW

FE2D Ɀ̵̄ⱻ̵̄ COMBINING CONJOINING MACRON BELOW

→ 0331 Ɀ̵̄ⱻ̵̄ combining macron below

































→ 035F Ɀ̵̄ⱻ̵̄ combining double macron below

Combining half marks*These are used for supralineation in Church Slavonic texts.*

FE2E Ɀ̆ COMBINING CYRILLIC TITLO LEFT HALF

FE2F ⱻ̆ COMBINING CYRILLIC TITLO RIGHT HALF

→ 0483 Ɀ̆ⱻ̆ combining cyrillic titlo

	FE3	FE4
0	 FE30	 FE40
1	 FE31	 FE41
2	 FE32	 FE42
3	 FE33	 FE43
4	 FE34	 FE44
5	 FE35	 FE45
6	 FE36	 FE46
7	 FE37	 FE47
8	 FE38	 FE48
9	 FE39	 FE49
A	 FE3A	 FE4A
B	 FE3B	 FE4B
C	 FE3C	 FE4C
D	 FE3D	 FE4D
E	 FE3E	 FE4E
F	 FE3F	 FE4F

Glyphs for vertical variants

FE30	:	PRESENTATION FORM FOR VERTICAL TWO DOT LEADER ≈ <vertical> 2025 ..
FE31		PRESENTATION FORM FOR VERTICAL EM DASH ≈ <vertical> 2014 —
FE32	·	PRESENTATION FORM FOR VERTICAL EN DASH ≈ <vertical> 2013 –
FE33		PRESENTATION FORM FOR VERTICAL LOW LINE ≈ <vertical> 005F _
FE34	{	PRESENTATION FORM FOR VERTICAL WAVY LOW LINE ≈ <vertical> 005F _
FE35	(PRESENTATION FORM FOR VERTICAL LEFT PARENTHESIS → 23DC (top parenthesis ≈ <vertical> 0028 (
FE36)	PRESENTATION FORM FOR VERTICAL RIGHT PARENTHESIS → 23DD) bottom parenthesis ≈ <vertical> 0029)
FE37	{	PRESENTATION FORM FOR VERTICAL LEFT CURLY BRACKET → 23DE { top curly bracket ≈ <vertical> 007B {
FE38	}	PRESENTATION FORM FOR VERTICAL RIGHT CURLY BRACKET → 23DF } bottom curly bracket ≈ <vertical> 007D }
FE39	(PRESENTATION FORM FOR VERTICAL LEFT TORTOISE SHELL BRACKET → 23E0 (top tortoise shell bracket ≈ <vertical> 3014 (
FE3A)	PRESENTATION FORM FOR VERTICAL RIGHT TORTOISE SHELL BRACKET → 23E1) bottom tortoise shell bracket ≈ <vertical> 3015)
FE3B	⌈	PRESENTATION FORM FOR VERTICAL LEFT BLACK LENTICULAR BRACKET ≈ <vertical> 3010 ⌈
FE3C	⌋	PRESENTATION FORM FOR VERTICAL RIGHT BLACK LENTICULAR BRACKET ≈ <vertical> 3011 ⌋
FE3D	⎵	PRESENTATION FORM FOR VERTICAL LEFT DOUBLE ANGLE BRACKET ≈ <vertical> 300A ⎵
FE3E	⎶	PRESENTATION FORM FOR VERTICAL RIGHT DOUBLE ANGLE BRACKET ≈ <vertical> 300B ⎶
FE3F	⎷	PRESENTATION FORM FOR VERTICAL LEFT ANGLE BRACKET ≈ <vertical> 3008 ⎷
FE40	⎸	PRESENTATION FORM FOR VERTICAL RIGHT ANGLE BRACKET ≈ <vertical> 3009 ⎸
FE41	⎹	PRESENTATION FORM FOR VERTICAL LEFT CORNER BRACKET ≈ <vertical> 300C ⎹
FE42	⎺	PRESENTATION FORM FOR VERTICAL RIGHT CORNER BRACKET ≈ <vertical> 300D ⎺
FE43	⎻	PRESENTATION FORM FOR VERTICAL LEFT WHITE CORNER BRACKET ≈ <vertical> 300E ⎻

FE44 ⎼ PRESENTATION FORM FOR VERTICAL RIGHT WHITE CORNER BRACKET
≈ <vertical> 300F ⎼

Sidelineing emphasis marks



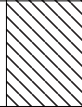



FE45	˘	SESAME DOT → FE51 ˘ small ideographic comma
FE46	˙	WHITE SESAME DOT • sesame dots are used beside vertical text for emphasis

Glyphs for vertical variants

FE47	⎮	PRESENTATION FORM FOR VERTICAL LEFT SQUARE BRACKET → 23B4 ⎮ top square bracket ≈ <vertical> 005B [
FE48	⎯	PRESENTATION FORM FOR VERTICAL RIGHT SQUARE BRACKET → 23B5 ⎯ bottom square bracket ≈ <vertical> 005D]

Overscores and underscores

FE49	⎮	DASHED OVERLINE ≈ 203E ⎮ overline
FE4A	⎮	CENTRELINE OVERLINE ≈ 203E ⎮ overline
FE4B	⎮	WAVY OVERLINE ≈ 203E ⎮ overline
FE4C	⎮	DOUBLE WAVY OVERLINE ≈ 203E ⎮ overline
FE4D	⎮	DASHED LOW LINE ≈ 005F _ low line
FE4E	⎮	CENTRELINE LOW LINE ≈ 005F _ low line
FE4F	⎮	WAVY LOW LINE ≈ 005F _ low line

	FE5	FE6
0	' FE50	& FE60
1	` FE51	* FE61
2	· FE52	+ FE62
3		- FE63
4	; FE54	< FE64
5	: FE55	> FE65
6	? FE56	= FE66
7	! FE57	
8	- FE58	\ FE68
9	(FE59	\$ FE69
A) FE5A	% FE6A
B	{ FE5B	@ FE6B
C	} FE5C	
D	[FE5D	
E] FE5E	
F	# FE5F	

Compatibility variants for CNS 11643.

FE6B @ SMALL COMMERCIAL AT
 ≈ <small> 0040 @

Small form variants

FE50	·	SMALL COMMA	→ FE10 ‘ presentation form for vertical comma ≈ <small> 002C ,
FE51	、	SMALL IDEOGRAPHIC COMMA	→ FE11 丶 presentation form for vertical ideographic comma → FE45 丶 sesame dot ≈ <small> 3001 丶
FE52	·	SMALL FULL STOP	≈ <small> 002E .
FE53	▨	<reserved>	
FE54	；	SMALL SEMICOLON	→ FE14 ； presentation form for vertical semicolon ≈ <small> 003B ；
FE55	：	SMALL COLON	→ FE13 ； presentation form for vertical colon ≈ <small> 003A ；
FE56	？	SMALL QUESTION MARK	≈ <small> 003F ？
FE57	！	SMALL EXCLAMATION MARK	≈ <small> 0021 ！
FE58	-	SMALL EM DASH	≈ <small> 2014 —
FE59	(SMALL LEFT PARENTHESIS	≈ <small> 0028 (
FE5A)	SMALL RIGHT PARENTHESIS	≈ <small> 0029)
FE5B	{	SMALL LEFT CURLY BRACKET	≈ <small> 007B {
FE5C	}	SMALL RIGHT CURLY BRACKET	≈ <small> 007D }
FE5D	[SMALL LEFT TORTOISE SHELL BRACKET	≈ <small> 3014 [
FE5E]	SMALL RIGHT TORTOISE SHELL BRACKET	≈ <small> 3015]
FE5F	#	SMALL NUMBER SIGN	≈ <small> 0023 #
FE60	&	SMALL AMPERSAND	≈ <small> 0026 &
FE61	*	SMALL ASTERISK	≈ <small> 002A *
FE62	+	SMALL PLUS SIGN	≈ <small> 002B +
FE63	-	SMALL HYPHEN-MINUS	≈ <small> 002D -
FE64	<	SMALL LESS-THAN SIGN	≈ <small> 003C <
FE65	>	SMALL GREATER-THAN SIGN	≈ <small> 003E >
FE66	=	SMALL EQUALS SIGN	≈ <small> 003D =
FE67	▨	<reserved>	
FE68	\	SMALL REVERSE SOLIDUS	≈ <small> 005C \
FE69	\$	SMALL DOLLAR SIGN	≈ <small> 0024 \$
FE6A	%	SMALL PERCENT SIGN	≈ <small> 0025 %

	FE7	FE8	FE9	FEA	FEB	FEC	FED	FEE	FEF
0	◌ FE70	ء FE80	ب FE90	ج FEA0	ز FEB0	ض FEC0	غ FED0	ا FEE0	ى FEF0
1	◌ FE71	آ FE81	ب FE91	ح FEA1	س FEB1	ط FEC1	ف FED1	م FEE1	ي FEF1
2	◌ FE72	آ FE82	ب FE92	ح FEA2	س FEB2	ط FEC2	ف FED2	م FEE2	ي FEF2
3	◌ FE73	أ FE83	ة FE93	ح FEA3	س FEB3	ط FEC3	ف FED3	م FEE3	ي FEF3
4	◌ FE74	أ FE84	ة FE94	ح FEA4	س FEB4	ط FEC4	ف FED4	م FEE4	ي FEF4
5	◌ FE75	ؤ FE85	ت FE95	خ FEA5	ش FEB5	ظ FEC5	ق FED5	ن FEE5	لا FEF5
6	◌ FE76	ؤ FE86	ت FE96	خ FEA6	ش FEB6	ظ FEC6	ق FED6	ن FEE6	لا FEF6
7	◌ FE77	إ FE87	ت FE97	خ FEA7	ش FEB7	ظ FEC7	ق FED7	ن FEE7	لا FEF7
8	◌ FE78	إ FE88	ت FE98	خ FEA8	ش FEB8	ظ FEC8	ق FED8	ن FEE8	لا FEF8
9	◌ FE79	ئ FE89	ث FE99	د FEA9	ص FEB9	ع FEC9	ك FED9	ه FEE9	لا FEF9
A	◌ FE7A	ئ FE8A	ث FE9A	د FEAA	ص FEBB	ع FECB	ك FEDB	ه FEEB	لا FEFB
B	◌ FE7B	ذ FE8B	ث FE9B	ذ FEAB	ص FEBB	ع FECB	ك FEDB	ه FEEB	لا FEFB
C	◌ FE7C	ذ FE8C	ث FE9C	ذ FEAC	ص FEBB	ع FECB	ك FEDB	ه FEEB	لا FEFB
D	◌ FE7D	ا FE8D	ج FE9D	ر FEAD	ض FEBD	غ FECB	ل FEDD	و FEEB	◌ FEFB
E	◌ FE7E	ا FE8E	ج FE9E	ر FEAE	ض FEBE	غ FECB	ل FEDE	و FEEB	◌ FEFB
F	◌ FE7F	ب FE8F	ج FE9F	ز FEAF	ض FEBF	غ FECF	ا FEDF	ى FEEF	ZWN BSP FEFF

Preferred characters are found in the Arabic block 0600-06FF. Some of these characters are used for Arabic mathematics where contextual shape variations are important semantically.

Glyphs for spacing forms of Arabic points

FE70	ARABIC FATHATAN ISOLATED FORM ≈ <isolated> 0020 064B
FE71	ARABIC TATWEEL WITH FATHATAN ABOVE ≈ <medial> 0640 - 064B
FE72	ARABIC DAMMATAN ISOLATED FORM ≈ <isolated> 0020 064C

Glyph part

FE73	ARABIC TAIL FRAGMENT • for compatibility with certain legacy character sets
------	--

Glyphs for spacing forms of Arabic points

FE74	ARABIC KASRATAN ISOLATED FORM ≈ <isolated> 0020 064D
FE75	<reserved>
FE76	ARABIC FATHA ISOLATED FORM ≈ <isolated> 0020 064E
FE77	ARABIC FATHA MEDIAL FORM ≈ <medial> 0640 - 064E
FE78	ARABIC DAMMA ISOLATED FORM ≈ <isolated> 0020 064F
FE79	ARABIC DAMMA MEDIAL FORM ≈ <medial> 0640 - 064F
FE7A	ARABIC KASRA ISOLATED FORM ≈ <isolated> 0020 0650
FE7B	ARABIC KASRA MEDIAL FORM ≈ <medial> 0640 - 0650
FE7C	ARABIC SHADDA ISOLATED FORM ≈ <isolated> 0020 0651
FE7D	ARABIC SHADDA MEDIAL FORM ≈ <medial> 0640 - 0651
FE7E	ARABIC SUKUN ISOLATED FORM ≈ <isolated> 0020 0652
FE7F	ARABIC SUKUN MEDIAL FORM ≈ <medial> 0640 - 0652

Basic glyphs for Arabic language contextual forms

FE80	ARABIC LETTER HAMZA ISOLATED FORM ≈ <isolated> 0621
FE81	ARABIC LETTER ALEF WITH MADDA ABOVE ISOLATED FORM ≈ <isolated> 0622
FE82	ARABIC LETTER ALEF WITH MADDA ABOVE FINAL FORM ≈ <final> 0622
FE83	ARABIC LETTER ALEF WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0623
FE84	ARABIC LETTER ALEF WITH HAMZA ABOVE FINAL FORM ≈ <final> 0623
FE85	ARABIC LETTER WAW WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0624
FE86	ARABIC LETTER WAW WITH HAMZA ABOVE FINAL FORM ≈ <final> 0624







FE87	ARABIC LETTER ALEF WITH HAMZA BELOW ISOLATED FORM ≈ <isolated> 0625
FE88	ARABIC LETTER ALEF WITH HAMZA BELOW FINAL FORM ≈ <final> 0625
FE89	ARABIC LETTER YEH WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0626
FE8A	ARABIC LETTER YEH WITH HAMZA ABOVE FINAL FORM ≈ <final> 0626
FE8B	ARABIC LETTER YEH WITH HAMZA ABOVE INITIAL FORM ≈ <initial> 0626
FE8C	ARABIC LETTER YEH WITH HAMZA ABOVE MEDIAL FORM ≈ <medial> 0626
FE8D	ARABIC LETTER ALEF ISOLATED FORM ≈ <isolated> 0627
FE8E	ARABIC LETTER ALEF FINAL FORM ≈ <final> 0627
FE8F	ARABIC LETTER BEH ISOLATED FORM ≈ <isolated> 0628
FE90	ARABIC LETTER BEH FINAL FORM ≈ <final> 0628
FE91	ARABIC LETTER BEH INITIAL FORM ≈ <initial> 0628
FE92	ARABIC LETTER BEH MEDIAL FORM ≈ <medial> 0628
FE93	ARABIC LETTER TEH MARBUTA ISOLATED FORM ≈ <isolated> 0629
FE94	ARABIC LETTER TEH MARBUTA FINAL FORM ≈ <final> 0629
FE95	ARABIC LETTER TEH ISOLATED FORM ≈ <isolated> 062A
FE96	ARABIC LETTER TEH FINAL FORM ≈ <final> 062A
FE97	ARABIC LETTER TEH INITIAL FORM ≈ <initial> 062A
FE98	ARABIC LETTER TEH MEDIAL FORM ≈ <medial> 062A
FE99	ARABIC LETTER THEH ISOLATED FORM ≈ <isolated> 062B
FE9A	ARABIC LETTER THEH FINAL FORM ≈ <final> 062B
FE9B	ARABIC LETTER THEH INITIAL FORM ≈ <initial> 062B
FE9C	ARABIC LETTER THEH MEDIAL FORM ≈ <medial> 062B
FE9D	ARABIC LETTER JEEM ISOLATED FORM ≈ <isolated> 062C
FE9E	ARABIC LETTER JEEM FINAL FORM ≈ <final> 062C
FE9F	ARABIC LETTER JEEM INITIAL FORM ≈ <initial> 062C
FEA0	ARABIC LETTER JEEM MEDIAL FORM ≈ <medial> 062C
FEA1	ARABIC LETTER HAH ISOLATED FORM ≈ <isolated> 062D
FEA2	ARABIC LETTER HAH FINAL FORM ≈ <final> 062D

FEA3	ح	ARABIC LETTER HAH INITIAL FORM ≈ <initial> 062D ح	FEC2	ط	ARABIC LETTER TAH FINAL FORM ≈ <final> 0637 ط
FEA4	ح	ARABIC LETTER HAH MEDIAL FORM ≈ <medial> 062D ح	FEC3	ط	ARABIC LETTER TAH INITIAL FORM ≈ <initial> 0637 ط
FEA5	خ	ARABIC LETTER KHAH ISOLATED FORM ≈ <isolated> 062E خ	FEC4	ط	ARABIC LETTER TAH MEDIAL FORM ≈ <medial> 0637 ط
FEA6	خ	ARABIC LETTER KHAH FINAL FORM ≈ <final> 062E خ	FEC5	ظ	ARABIC LETTER ZAH ISOLATED FORM ≈ <isolated> 0638 ظ
FEA7	خ	ARABIC LETTER KHAH INITIAL FORM ≈ <initial> 062E خ	FEC6	ظ	ARABIC LETTER ZAH FINAL FORM ≈ <final> 0638 ظ
FEA8	خ	ARABIC LETTER KHAH MEDIAL FORM ≈ <medial> 062E خ	FEC7	ظ	ARABIC LETTER ZAH INITIAL FORM ≈ <initial> 0638 ظ
FEA9	د	ARABIC LETTER DAL ISOLATED FORM ≈ <isolated> 062F د	FEC8	ظ	ARABIC LETTER ZAH MEDIAL FORM ≈ <medial> 0638 ظ
FEAA	د	ARABIC LETTER DAL FINAL FORM ≈ <final> 062F د	FEC9	ع	ARABIC LETTER AIN ISOLATED FORM ≈ <isolated> 0639 ع
FEAB	ذ	ARABIC LETTER THAL ISOLATED FORM ≈ <isolated> 0630 ذ	FECA	ع	ARABIC LETTER AIN FINAL FORM ≈ <final> 0639 ع
FEAC	ذ	ARABIC LETTER THAL FINAL FORM ≈ <final> 0630 ذ	FECB	ع	ARABIC LETTER AIN INITIAL FORM ≈ <initial> 0639 ع
FEAD	ر	ARABIC LETTER REH ISOLATED FORM ≈ <isolated> 0631 ر	FEC C	ع	ARABIC LETTER AIN MEDIAL FORM ≈ <medial> 0639 ع
FEAE	ر	ARABIC LETTER REH FINAL FORM ≈ <final> 0631 ر	FECD	غ	ARABIC LETTER GHAIN ISOLATED FORM ≈ <isolated> 063A غ
FEAF	ز	ARABIC LETTER ZAIN ISOLATED FORM ≈ <isolated> 0632 ز	FECE	غ	ARABIC LETTER GHAIN FINAL FORM ≈ <final> 063A غ
FEB0	ز	ARABIC LETTER ZAIN FINAL FORM ≈ <final> 0632 ز	FECF	غ	ARABIC LETTER GHAIN INITIAL FORM ≈ <initial> 063A غ
FEB1	س	ARABIC LETTER SEEN ISOLATED FORM ≈ <isolated> 0633 س	FED0	غ	ARABIC LETTER GHAIN MEDIAL FORM ≈ <medial> 063A غ
FEB2	س	ARABIC LETTER SEEN FINAL FORM ≈ <final> 0633 س	FED1	ف	ARABIC LETTER FEH ISOLATED FORM ≈ <isolated> 0641 ف
FEB3	س	ARABIC LETTER SEEN INITIAL FORM ≈ <initial> 0633 س	FED2	ف	ARABIC LETTER FEH FINAL FORM ≈ <final> 0641 ف
FEB4	س	ARABIC LETTER SEEN MEDIAL FORM ≈ <medial> 0633 س	FED3	ف	ARABIC LETTER FEH INITIAL FORM ≈ <initial> 0641 ف
FEB5	ش	ARABIC LETTER SHEEN ISOLATED FORM ≈ <isolated> 0634 ش	FED4	ف	ARABIC LETTER FEH MEDIAL FORM ≈ <medial> 0641 ف
FEB6	ش	ARABIC LETTER SHEEN FINAL FORM ≈ <final> 0634 ش	FED5	ق	ARABIC LETTER QAF ISOLATED FORM ≈ <isolated> 0642 ق
FEB7	ش	ARABIC LETTER SHEEN INITIAL FORM ≈ <initial> 0634 ش	FED6	ق	ARABIC LETTER QAF FINAL FORM ≈ <final> 0642 ق
FEB8	ش	ARABIC LETTER SHEEN MEDIAL FORM ≈ <medial> 0634 ش	FED7	ق	ARABIC LETTER QAF INITIAL FORM ≈ <initial> 0642 ق
FEB9	ص	ARABIC LETTER SAD ISOLATED FORM ≈ <isolated> 0635 ص	FED8	ق	ARABIC LETTER QAF MEDIAL FORM ≈ <medial> 0642 ق
FEBA	ص	ARABIC LETTER SAD FINAL FORM ≈ <final> 0635 ص	FED9	ك	ARABIC LETTER KAF ISOLATED FORM ≈ <isolated> 0643 ك
FEBB	ص	ARABIC LETTER SAD INITIAL FORM ≈ <initial> 0635 ص	FEDA	ك	ARABIC LETTER KAF FINAL FORM ≈ <final> 0643 ك
FEBC	ص	ARABIC LETTER SAD MEDIAL FORM ≈ <medial> 0635 ص	FEDB	ك	ARABIC LETTER KAF INITIAL FORM ≈ <initial> 0643 ك
FEBD	ض	ARABIC LETTER DAD ISOLATED FORM ≈ <isolated> 0636 ض	FEDC	ك	ARABIC LETTER KAF MEDIAL FORM ≈ <medial> 0643 ك
FEBE	ض	ARABIC LETTER DAD FINAL FORM ≈ <final> 0636 ض	FEDD	ل	ARABIC LETTER LAM ISOLATED FORM ≈ <isolated> 0644 ل
FEBF	ض	ARABIC LETTER DAD INITIAL FORM ≈ <initial> 0636 ض	FEDE	ل	ARABIC LETTER LAM FINAL FORM ≈ <final> 0644 ل
FEC0	ظ	ARABIC LETTER DAD MEDIAL FORM ≈ <medial> 0636 ض	FEDF	ل	ARABIC LETTER LAM INITIAL FORM ≈ <initial> 0644 ل
FEC1	ط	ARABIC LETTER TAH ISOLATED FORM ≈ <isolated> 0637 ط	FEE0	ل	ARABIC LETTER LAM MEDIAL FORM ≈ <medial> 0644 ل

FEE1	م	ARABIC LETTER MEEM ISOLATED FORM ≈ <isolated> 0645 م
FEE2	م	ARABIC LETTER MEEM FINAL FORM ≈ <final> 0645 م
FEE3	م	ARABIC LETTER MEEM INITIAL FORM ≈ <initial> 0645 م
FEE4	م	ARABIC LETTER MEEM MEDIAL FORM ≈ <medial> 0645 م
FEE5	ن	ARABIC LETTER NOON ISOLATED FORM ≈ <isolated> 0646 ن
FEE6	ن	ARABIC LETTER NOON FINAL FORM ≈ <final> 0646 ن
FEE7	ن	ARABIC LETTER NOON INITIAL FORM ≈ <initial> 0646 ن
FEE8	ن	ARABIC LETTER NOON MEDIAL FORM ≈ <medial> 0646 ن
FEE9	ه	ARABIC LETTER HEH ISOLATED FORM ≈ <isolated> 0647 ه
FEEA	ه	ARABIC LETTER HEH FINAL FORM ≈ <final> 0647 ه
FEEB	ه	ARABIC LETTER HEH INITIAL FORM ≈ <initial> 0647 ه
FEEC	ه	ARABIC LETTER HEH MEDIAL FORM ≈ <medial> 0647 ه
FEED	و	ARABIC LETTER WAW ISOLATED FORM ≈ <isolated> 0648 و
FEEE	و	ARABIC LETTER WAW FINAL FORM ≈ <final> 0648 و
FEFF	ع	ARABIC LETTER ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0649 ع
FEF0	ع	ARABIC LETTER ALEF MAKSURA FINAL FORM ≈ <final> 0649 ع
FEF1	ي	ARABIC LETTER YEH ISOLATED FORM ≈ <isolated> 064A ي
FEF2	ي	ARABIC LETTER YEH FINAL FORM ≈ <final> 064A ي
FEF3	ي	ARABIC LETTER YEH INITIAL FORM ≈ <initial> 064A ي
FEF4	ي	ARABIC LETTER YEH MEDIAL FORM ≈ <medial> 064A ي
FEF5	لآ	ARABIC LIGATURE LAM WITH ALEF WITH MADDA ABOVE ISOLATED FORM ≈ <isolated> 0644 لآ 0622 لآ
FEF6	لآ	ARABIC LIGATURE LAM WITH ALEF WITH MADDA ABOVE FINAL FORM ≈ <final> 0644 لآ 0622 لآ
FEF7	لأ	ARABIC LIGATURE LAM WITH ALEF WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0644 لأ 0623 لأ
FEF8	لأ	ARABIC LIGATURE LAM WITH ALEF WITH HAMZA ABOVE FINAL FORM ≈ <final> 0644 لأ 0623 لأ
FEF9	لأ	ARABIC LIGATURE LAM WITH ALEF WITH HAMZA BELOW ISOLATED FORM ≈ <isolated> 0644 لأ 0625 لأ
FEFA	لأ	ARABIC LIGATURE LAM WITH ALEF WITH HAMZA BELOW FINAL FORM ≈ <final> 0644 لأ 0625 لأ
FEFB	لأ	ARABIC LIGATURE LAM WITH ALEF ISOLATED FORM ≈ <isolated> 0644 لأ 0627 لأ

FEFC	لآ	ARABIC LIGATURE LAM WITH ALEF FINAL FORM ≈ <final> 0644 لآ 0627 لآ
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Special

FEFF		ZERO WIDTH NO-BREAK SPACE × BYTE ORDER MARK = BOM, ZWNBSP • may be used to detect byte order by contrast with the noncharacter code point FFFE  • use as an indication of non-breaking is deprecated; see 2060  instead → 200B  zero width space → 2060  word joiner → FFFE  <not a character>
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	FF0	FF1	FF2	FF3	FF4	FF5	FF6	FF7	FF8	FF9	FFA	FFB	FFC	FFD	FFE
0		0 FF10	@ FF20	P FF30	` FF40	p FF50) FF60	ー FF70	夕 FF80	ミ FF90	 FFA0	苺 FFB0			¢ FFE0
1	! FF01	1 FF11	A FF21	Q FF31	a FF41	q FF51	。 FF61	ア FF71	チ FF81	ム FF91	㇀ FFA1	口 FFB1			£ FFE1
2	" FF02	2 FF12	B FF22	R FF32	b FF42	r FF52	「 FF62	イ FF72	ツ FF82	メ FF92	㇁ FFA2	日 FFB2	ト FFC2	止 FFD2	┌ FFE2
3	# FF03	3 FF13	C FF23	S FF33	c FF43	s FF53	」 FF63	ウ FF73	テ FF83	モ FF93	㇂ FFA3	冊 FFB3	冫 FFC3	冫 FFD3	┐ FFE3
4	\$ FF04	4 FF14	D FF24	T FF34	d FF44	t FF54	、 FF64	エ FF74	ト FF84	ヤ FF94	㇃ FFA4	臥 FFB4	冫 FFC4	冫 FFD4	丨 FFE4
5	% FF05	5 FF15	E FF25	U FF35	e FF45	u FF55	・ FF65	オ FF75	ナ FF85	ユ FF95	㇄ FFA5	入 FFB5	冫 FFC5	冫 FFD5	¥ FFE5
6	& FF06	6 FF16	F FF26	V FF36	f FF46	v FF56	ヲ FF66	カ FF76	ニ FF86	ヨ FF96	㇅ FFA6	从 FFB6	冫 FFC6	冫 FFD6	W FFE6
7	' FF07	7 FF17	G FF27	W FF37	g FF47	w FF57	ア FF67	キ FF77	ヌ FF87	㇆ FF97	㇇ FFA7	〇 FFB7	冫 FFC7	冫 FFD7	
8	(FF08	8 FF18	H FF28	X FF38	h FF48	x FF58	イ FF68	ク FF78	ネ FF88	リ FF98	㇈ FFA8	入 FFB8			丨 FFE8
9) FF09	9 FF19	I FF29	Y FF39	i FF49	y FF59	ウ FF69	ケ FF79	ノ FF89	ル FF99	㇉ FFA9	㇊ FFB9			← FFE9
A	* FF0A	: FF1A	J FF2A	Z FF3A	j FF4A	z FF5A	エ FF6A	コ FF7A	ハ FF8A	レ FF9A	㇋ FFAa	㇌ FFBa	冫 FFCa	冫 FFDa	↑ FFEa
B	+ FF0B	; FF1B	K FF2B	[FF3B	k FF4B	{ FF5B	オ FF6B	サ FF7B	ヒ FF8B	ロ FF9B	㇍ FFAb	㇎ FFBb	冫 FFCb	冫 FFDb	→ FFEb
C	, FF0C	< FF1C	L FF2C	\ FF3C	l FF4C	 FF5C	ヤ FF6C	シ FF7C	フ FF8C	ワ FF9C	㇏ FFAc	E FFBc	冫 FFCc	冫 FFDc	↓ FFEc
D	— FF0D	= FF1D	M FF2D] FF3D	m FF4D	} FF5D	ユ FF6D	ス FF7D	ヘ FF8D	ソ FF9D	㇐ FFAd	㇑ FFBd	冫 FFCd		■ FFEd
E	. FF0E	> FF1E	N FF2E	^ FF3E	n FF4E	~ FF5E	ヨ FF6E	セ FF7E	ホ FF8E	ゝ FF9E	㇒ FFAe	㇓ FFBe	冫 FFCe		○ FFEe
F	/ FF0F	? FF1F	O FF2F	— FF3F	o FF4F	((FF5F	ツ FF6F	ソ FF7F	マ FF8F	。 FF9F	㇔ FFAf		冫 FFCf		

Fullwidth ASCII variants*See ASCII 0020-007E*

FF01	!	FULLWIDTH EXCLAMATION MARK ~ FF01 FE00 ! corner-justified form ~ FF01 FE01 ! centered form ≈ <wide> 0021 !	FF1A	:	FULLWIDTH COLON ~ FF1A FE00 : corner-justified form ~ FF1A FE01 : centered form ≈ <wide> 003A :
FF02	"	FULLWIDTH QUOTATION MARK ≈ <wide> 0022 "	FF1B	;	FULLWIDTH SEMICOLON ~ FF1B FE00 ; corner-justified form ~ FF1B FE01 ; centered form ≈ <wide> 003B ;
FF03	#	FULLWIDTH NUMBER SIGN ≈ <wide> 0023 #	FF1C	<	FULLWIDTH LESS-THAN SIGN ≈ <wide> 003C <
FF04	\$	FULLWIDTH DOLLAR SIGN ≈ <wide> 0024 \$	FF1D	=	FULLWIDTH EQUALS SIGN ≈ <wide> 003D =
FF05	%	FULLWIDTH PERCENT SIGN ≈ <wide> 0025 %	FF1E	>	FULLWIDTH GREATER-THAN SIGN ≈ <wide> 003E >
FF06	&	FULLWIDTH AMPERSAND ≈ <wide> 0026 &	FF1F	?	FULLWIDTH QUESTION MARK ~ FF1F FE00 ? corner-justified form ~ FF1F FE01 ? centered form ≈ <wide> 003F ?
FF07	'	FULLWIDTH APOSTROPHE ≈ <wide> 0027 '	FF20	@	FULLWIDTH COMMERCIAL AT ≈ <wide> 0040 @
FF08	(FULLWIDTH LEFT PARENTHESIS ≈ <wide> 0028 (FF21	A	FULLWIDTH LATIN CAPITAL LETTER A ≈ <wide> 0041 A
FF09)	FULLWIDTH RIGHT PARENTHESIS ≈ <wide> 0029)	FF22	B	FULLWIDTH LATIN CAPITAL LETTER B ≈ <wide> 0042 B
FF0A	*	FULLWIDTH ASTERISK ≈ <wide> 002A *	FF23	C	FULLWIDTH LATIN CAPITAL LETTER C ≈ <wide> 0043 C
FF0B	+	FULLWIDTH PLUS SIGN ≈ <wide> 002B +	FF24	D	FULLWIDTH LATIN CAPITAL LETTER D ≈ <wide> 0044 D
FF0C	,	FULLWIDTH COMMA • in Chinese, indicates a pause → 3001 、 ideographic comma ~ FFOC FE00 , corner-justified form ~ FFOC FE01 ' centered form ≈ <wide> 002C ,	FF25	E	FULLWIDTH LATIN CAPITAL LETTER E ≈ <wide> 0045 E
FF0D	—	FULLWIDTH HYPHEN-MINUS ≈ <wide> 002D -	FF26	F	FULLWIDTH LATIN CAPITAL LETTER F ≈ <wide> 0046 F
FF0E	.	FULLWIDTH FULL STOP ~ FFOE FE00 . corner-justified form ~ FFOE FE01 ' centered form ≈ <wide> 002E .	FF27	G	FULLWIDTH LATIN CAPITAL LETTER G ≈ <wide> 0047 G
FF0F	/	FULLWIDTH SOLIDUS ≈ <wide> 002F /	FF28	H	FULLWIDTH LATIN CAPITAL LETTER H ≈ <wide> 0048 H
FF10	0	FULLWIDTH DIGIT ZERO ~ FF10 FE00 0 short diagonal stroke form ≈ <wide> 0030 0	FF29	I	FULLWIDTH LATIN CAPITAL LETTER I ≈ <wide> 0049 I
FF11	1	FULLWIDTH DIGIT ONE ≈ <wide> 0031 1	FF2A	J	FULLWIDTH LATIN CAPITAL LETTER J ≈ <wide> 004A J
FF12	2	FULLWIDTH DIGIT TWO ≈ <wide> 0032 2	FF2B	K	FULLWIDTH LATIN CAPITAL LETTER K ≈ <wide> 004B K
FF13	3	FULLWIDTH DIGIT THREE ≈ <wide> 0033 3	FF2C	L	FULLWIDTH LATIN CAPITAL LETTER L ≈ <wide> 004C L
FF14	4	FULLWIDTH DIGIT FOUR ≈ <wide> 0034 4	FF2D	M	FULLWIDTH LATIN CAPITAL LETTER M ≈ <wide> 004D M
FF15	5	FULLWIDTH DIGIT FIVE ≈ <wide> 0035 5	FF2E	N	FULLWIDTH LATIN CAPITAL LETTER N ≈ <wide> 004E N
FF16	6	FULLWIDTH DIGIT SIX ≈ <wide> 0036 6	FF2F	O	FULLWIDTH LATIN CAPITAL LETTER O ≈ <wide> 004F O
FF17	7	FULLWIDTH DIGIT SEVEN ≈ <wide> 0037 7	FF30	P	FULLWIDTH LATIN CAPITAL LETTER P ≈ <wide> 0050 P
FF18	8	FULLWIDTH DIGIT EIGHT ≈ <wide> 0038 8	FF31	Q	FULLWIDTH LATIN CAPITAL LETTER Q ≈ <wide> 0051 Q
FF19	9	FULLWIDTH DIGIT NINE ≈ <wide> 0039 9	FF32	R	FULLWIDTH LATIN CAPITAL LETTER R ≈ <wide> 0052 R
			FF33	S	FULLWIDTH LATIN CAPITAL LETTER S ≈ <wide> 0053 S
			FF34	T	FULLWIDTH LATIN CAPITAL LETTER T ≈ <wide> 0054 T
			FF35	U	FULLWIDTH LATIN CAPITAL LETTER U ≈ <wide> 0055 U

FF36	V	FULLWIDTH LATIN CAPITAL LETTER V ≈ <wide> 0056 V
FF37	W	FULLWIDTH LATIN CAPITAL LETTER W ≈ <wide> 0057 W
FF38	X	FULLWIDTH LATIN CAPITAL LETTER X ≈ <wide> 0058 X
FF39	Y	FULLWIDTH LATIN CAPITAL LETTER Y ≈ <wide> 0059 Y
FF3A	Z	FULLWIDTH LATIN CAPITAL LETTER Z ≈ <wide> 005A Z
FF3B	[FULLWIDTH LEFT SQUARE BRACKET ≈ <wide> 005B [
FF3C	\	FULLWIDTH REVERSE SOLIDUS ≈ <wide> 005C \
FF3D]	FULLWIDTH RIGHT SQUARE BRACKET ≈ <wide> 005D]
FF3E	^	FULLWIDTH CIRCUMFLEX ACCENT ≈ <wide> 005E ^
FF3F	—	FULLWIDTH LOW LINE ≈ <wide> 005F _
FF40	`	FULLWIDTH GRAVE ACCENT ≈ <wide> 0060 `
FF41	a	FULLWIDTH LATIN SMALL LETTER A ≈ <wide> 0061 a
FF42	b	FULLWIDTH LATIN SMALL LETTER B ≈ <wide> 0062 b
FF43	c	FULLWIDTH LATIN SMALL LETTER C ≈ <wide> 0063 c
FF44	d	FULLWIDTH LATIN SMALL LETTER D ≈ <wide> 0064 d
FF45	e	FULLWIDTH LATIN SMALL LETTER E ≈ <wide> 0065 e
FF46	f	FULLWIDTH LATIN SMALL LETTER F ≈ <wide> 0066 f
FF47	g	FULLWIDTH LATIN SMALL LETTER G ≈ <wide> 0067 g
FF48	h	FULLWIDTH LATIN SMALL LETTER H ≈ <wide> 0068 h
FF49	i	FULLWIDTH LATIN SMALL LETTER I ≈ <wide> 0069 i
FF4A	j	FULLWIDTH LATIN SMALL LETTER J ≈ <wide> 006A j
FF4B	k	FULLWIDTH LATIN SMALL LETTER K ≈ <wide> 006B k
FF4C	l	FULLWIDTH LATIN SMALL LETTER L ≈ <wide> 006C l
FF4D	m	FULLWIDTH LATIN SMALL LETTER M ≈ <wide> 006D m
FF4E	n	FULLWIDTH LATIN SMALL LETTER N ≈ <wide> 006E n
FF4F	o	FULLWIDTH LATIN SMALL LETTER O ≈ <wide> 006F o
FF50	p	FULLWIDTH LATIN SMALL LETTER P ≈ <wide> 0070 p
FF51	q	FULLWIDTH LATIN SMALL LETTER Q ≈ <wide> 0071 q
FF52	r	FULLWIDTH LATIN SMALL LETTER R ≈ <wide> 0072 r
FF53	s	FULLWIDTH LATIN SMALL LETTER S ≈ <wide> 0073 s
FF54	t	FULLWIDTH LATIN SMALL LETTER T ≈ <wide> 0074 t

FF55	u	FULLWIDTH LATIN SMALL LETTER U ≈ <wide> 0075 u
FF56	v	FULLWIDTH LATIN SMALL LETTER V ≈ <wide> 0076 v
FF57	w	FULLWIDTH LATIN SMALL LETTER W ≈ <wide> 0077 w
FF58	x	FULLWIDTH LATIN SMALL LETTER X ≈ <wide> 0078 x
FF59	y	FULLWIDTH LATIN SMALL LETTER Y ≈ <wide> 0079 y
FF5A	z	FULLWIDTH LATIN SMALL LETTER Z ≈ <wide> 007A z
FF5B	{	FULLWIDTH LEFT CURLY BRACKET ≈ <wide> 007B {
FF5C		FULLWIDTH VERTICAL LINE ≈ <wide> 007C
FF5D	}	FULLWIDTH RIGHT CURLY BRACKET ≈ <wide> 007D }
FF5E	~	FULLWIDTH TILDE → 301C ~ wave dash ≈ <wide> 007E ~

Fullwidth brackets

FF5F	((FULLWIDTH LEFT WHITE PARENTHESIS • the most commonly occurring glyph variant looks like doubled parentheses → 2E28 ((left double parenthesis ≈ <wide> 2985 (
FF60))	FULLWIDTH RIGHT WHITE PARENTHESIS ≈ <wide> 2986)

Halfwidth CJK punctuation



See *CJK punctuation 3000-303F*

FF61	。	HALFWIDTH IDEOGRAPHIC FULL STOP ≈ <narrow> 3002 。
FF62	┌	HALFWIDTH LEFT CORNER BRACKET ≈ <narrow> 300C ┌
FF63	┐	HALFWIDTH RIGHT CORNER BRACKET ≈ <narrow> 300D ┐
FF64	、	HALFWIDTH IDEOGRAPHIC COMMA ≈ <narrow> 3001 、

Halfwidth Katakana variants

See *Katakana 30A0-30FF*

FF65	・	HALFWIDTH KATAKANA MIDDLE DOT ≈ <narrow> 30FB ・
FF66	ヲ	HALFWIDTH KATAKANA LETTER WO ≈ <narrow> 30F2 ヲ
FF67	ァ	HALFWIDTH KATAKANA LETTER SMALL A ≈ <narrow> 30A1 ァ
FF68	ィ	HALFWIDTH KATAKANA LETTER SMALL I ≈ <narrow> 30A3 イ
FF69	ゥ	HALFWIDTH KATAKANA LETTER SMALL U ≈ <narrow> 30A5 ウ
FF6A	ヱ	HALFWIDTH KATAKANA LETTER SMALL E ≈ <narrow> 30A7 エ
FF6B	ォ	HALFWIDTH KATAKANA LETTER SMALL O ≈ <narrow> 30A9 オ
FF6C	ャ	HALFWIDTH KATAKANA LETTER SMALL YA ≈ <narrow> 30E3 ヤ
FF6D	ュ	HALFWIDTH KATAKANA LETTER SMALL YU ≈ <narrow> 30E5 ユ
FF6E	ヨ	HALFWIDTH KATAKANA LETTER SMALL YO ≈ <narrow> 30E7 ヨ

FF6F	ッ	HALFWIDTH KATAKANA LETTER SMALL TU ≈ <narrow> 30C3 ツ	FF8E	ホ	HALFWIDTH KATAKANA LETTER HO ≈ <narrow> 30DB ホ
FF70	ー	HALFWIDTH KATAKANA-HIRAGANA PROLONGED SOUND MARK ≈ <narrow> 30FC ー	FF8F	マ	HALFWIDTH KATAKANA LETTER MA ≈ <narrow> 30DE マ
FF71	ア	HALFWIDTH KATAKANA LETTER A ≈ <narrow> 30A2 ア	FF90	ミ	HALFWIDTH KATAKANA LETTER MI ≈ <narrow> 30DF ミ
FF72	イ	HALFWIDTH KATAKANA LETTER I ≈ <narrow> 30A4 イ	FF91	ム	HALFWIDTH KATAKANA LETTER MU ≈ <narrow> 30E0 ム
FF73	ウ	HALFWIDTH KATAKANA LETTER U ≈ <narrow> 30A6 ウ	FF92	メ	HALFWIDTH KATAKANA LETTER ME ≈ <narrow> 30E1 メ
FF74	エ	HALFWIDTH KATAKANA LETTER E ≈ <narrow> 30A8 エ	FF93	モ	HALFWIDTH KATAKANA LETTER MO ≈ <narrow> 30E2 モ
FF75	オ	HALFWIDTH KATAKANA LETTER O ≈ <narrow> 30AA オ	FF94	ヤ	HALFWIDTH KATAKANA LETTER YA ≈ <narrow> 30E4 ヤ
FF76	カ	HALFWIDTH KATAKANA LETTER KA ≈ <narrow> 30AB カ	FF95	ユ	HALFWIDTH KATAKANA LETTER YU ≈ <narrow> 30E6 ユ
FF77	キ	HALFWIDTH KATAKANA LETTER KI ≈ <narrow> 30AD キ	FF96	ヨ	HALFWIDTH KATAKANA LETTER YO ≈ <narrow> 30E8 ヨ
FF78	ク	HALFWIDTH KATAKANA LETTER KU ≈ <narrow> 30AF ク	FF97	ラ	HALFWIDTH KATAKANA LETTER RA ≈ <narrow> 30E9 ラ
FF79	ケ	HALFWIDTH KATAKANA LETTER KE ≈ <narrow> 30B1 ケ	FF98	リ	HALFWIDTH KATAKANA LETTER RI ≈ <narrow> 30EA リ
FF7A	コ	HALFWIDTH KATAKANA LETTER KO ≈ <narrow> 30B3 コ	FF99	ル	HALFWIDTH KATAKANA LETTER RU ≈ <narrow> 30EB ル
FF7B	サ	HALFWIDTH KATAKANA LETTER SA ≈ <narrow> 30B5 サ	FF9A	レ	HALFWIDTH KATAKANA LETTER RE ≈ <narrow> 30EC レ
FF7C	シ	HALFWIDTH KATAKANA LETTER SI ≈ <narrow> 30B7 シ	FF9B	ロ	HALFWIDTH KATAKANA LETTER RO ≈ <narrow> 30ED ロ
FF7D	ス	HALFWIDTH KATAKANA LETTER SU ≈ <narrow> 30B9 ス	FF9C	ワ	HALFWIDTH KATAKANA LETTER WA ≈ <narrow> 30EF ワ
FF7E	セ	HALFWIDTH KATAKANA LETTER SE ≈ <narrow> 30BB セ	FF9D	ン	HALFWIDTH KATAKANA LETTER N ≈ <narrow> 30F3 ン
FF7F	ソ	HALFWIDTH KATAKANA LETTER SO ≈ <narrow> 30BD ソ	FF9E	゛	HALFWIDTH KATAKANA VOICED SOUND MARK ≈ <narrow> 3099 ゛
FF80	タ	HALFWIDTH KATAKANA LETTER TA ≈ <narrow> 30BF タ	FF9F	゜	HALFWIDTH KATAKANA SEMI-VOICED SOUND MARK ≈ <narrow> 309A ゜
FF81	チ	HALFWIDTH KATAKANA LETTER TI ≈ <narrow> 30C1 チ	Halfwidth Hangul variants		
FF82	ツ	HALFWIDTH KATAKANA LETTER TU ≈ <narrow> 30C4 ツ	<i>See Hangul Compatibility Jamo 3130-318F</i>		
FF83	テ	HALFWIDTH KATAKANA LETTER TE ≈ <narrow> 30C6 テ	FFA0	 HALFWIDTH HANGUL FILLER ≈ <narrow> 3164 	
FF84	ト	HALFWIDTH KATAKANA LETTER TO ≈ <narrow> 30C8 ト	FFA1	ㄱ	HALFWIDTH HANGUL LETTER KIYEOK ≈ <narrow> 3131 ㄱ
FF85	ナ	HALFWIDTH KATAKANA LETTER NA ≈ <narrow> 30CA ナ	FFA2	ㅇ	HALFWIDTH HANGUL LETTER SSANGKIYEOK ≈ <narrow> 3132 ㅇ
FF86	ニ	HALFWIDTH KATAKANA LETTER NI ≈ <narrow> 30CB ニ	FFA3	ㅋ	HALFWIDTH HANGUL LETTER KIYEOK-SIOS ≈ <narrow> 3133 ㅋ
FF87	ヌ	HALFWIDTH KATAKANA LETTER NU ≈ <narrow> 30CC ヌ	FFA4	ㄴ	HALFWIDTH HANGUL LETTER NIEUN ≈ <narrow> 3134 ㄴ
FF88	ネ	HALFWIDTH KATAKANA LETTER NE ≈ <narrow> 30CD ネ	FFA5	ㄷ	HALFWIDTH HANGUL LETTER NIEUN-CIEUC ≈ <narrow> 3135 ㄷ
FF89	ノ	HALFWIDTH KATAKANA LETTER NO ≈ <narrow> 30CE ノ	FFA6	ㅅ	HALFWIDTH HANGUL LETTER NIEUN-HIEUH ≈ <narrow> 3136 ㅅ
FF8A	ハ	HALFWIDTH KATAKANA LETTER HA ≈ <narrow> 30CF ハ	FFA7	ㅈ	HALFWIDTH HANGUL LETTER TIKEUT ≈ <narrow> 3137 ㅈ
FF8B	ヒ	HALFWIDTH KATAKANA LETTER HI ≈ <narrow> 30D2 ヒ	FFA8	ㅊ	HALFWIDTH HANGUL LETTER SSANGTIKEUT ≈ <narrow> 3138 ㅊ
FF8C	フ	HALFWIDTH KATAKANA LETTER HU ≈ <narrow> 30D5 フ	FFA9	ㅌ	HALFWIDTH HANGUL LETTER RIEUL ≈ <narrow> 3139 ㅌ
FF8D	ヘ	HALFWIDTH KATAKANA LETTER HE ≈ <narrow> 30D8 ヘ	FFAA	ㅍ	HALFWIDTH HANGUL LETTER RIEUL-KIYEOK ≈ <narrow> 313A ㅍ

FFAB	ㄹ	HALFWIDTH HANGUL LETTER RIEUL-MIEUM ≈ <narrow> 313B ㄹ
FFAC	ㅃ	HALFWIDTH HANGUL LETTER RIEUL-PIEUP ≈ <narrow> 313C ㅃ
FFAD	ㅅ	HALFWIDTH HANGUL LETTER RIEUL-SIOS ≈ <narrow> 313D ㅅ
FFAE	ㅈ	HALFWIDTH HANGUL LETTER RIEUL-THIEUTH ≈ <narrow> 313E ㅈ
FFAF	ㅊ	HALFWIDTH HANGUL LETTER RIEUL-PHIEUPH ≈ <narrow> 313F ㅊ
FFB0	ㅎ	HALFWIDTH HANGUL LETTER RIEUL-HIEUH ≈ <narrow> 3140 ㅎ
FFB1	ㅁ	HALFWIDTH HANGUL LETTER MIEUM ≈ <narrow> 3141 ㅁ
FFB2	ㅅ	HALFWIDTH HANGUL LETTER PIEUP ≈ <narrow> 3142 ㅅ
FFB3	ㅆ	HALFWIDTH HANGUL LETTER SSANGPIEUP ≈ <narrow> 3143 ㅆ
FFB4	ㅈ	HALFWIDTH HANGUL LETTER PIEUP-SIOS ≈ <narrow> 3144 ㅈ
FFB5	ㅊ	HALFWIDTH HANGUL LETTER SIOS ≈ <narrow> 3145 ㅊ
FFB6	ㅌ	HALFWIDTH HANGUL LETTER SSANGSIOS ≈ <narrow> 3146 ㅌ
FFB7	ㅇ	HALFWIDTH HANGUL LETTER IEUNG ≈ <narrow> 3147 ㅇ
FFB8	ㅈ	HALFWIDTH HANGUL LETTER CIEUC ≈ <narrow> 3148 ㅈ
FFB9	ㅊ	HALFWIDTH HANGUL LETTER SSANGCIEUC ≈ <narrow> 3149 ㅊ
FFBA	ㅊ	HALFWIDTH HANGUL LETTER CHIEUCH ≈ <narrow> 314A ㅊ
FFBB	ㅋ	HALFWIDTH HANGUL LETTER KHIEUKH ≈ <narrow> 314B ㅋ
FFBC	ㅌ	HALFWIDTH HANGUL LETTER THIEUTH ≈ <narrow> 314C ㅌ
FFBD	ㅊ	HALFWIDTH HANGUL LETTER PHIEUPH ≈ <narrow> 314D ㅊ
FFBE	ㅎ	HALFWIDTH HANGUL LETTER HIEUH ≈ <narrow> 314E ㅎ
FFBF	▩	<reserved>
FFC0	▩	<reserved>
FFC1	▩	<reserved>
FFC2	ㅏ	HALFWIDTH HANGUL LETTER A ≈ <narrow> 314F ㅏ
FFC3	ㅑ	HALFWIDTH HANGUL LETTER AE ≈ <narrow> 3150 ㅑ
FFC4	ㅓ	HALFWIDTH HANGUL LETTER YA ≈ <narrow> 3151 ㅓ
FFC5	ㅕ	HALFWIDTH HANGUL LETTER YAE ≈ <narrow> 3152 ㅕ
FFC6	ㅗ	HALFWIDTH HANGUL LETTER EO ≈ <narrow> 3153 ㅗ
FFC7	ㅛ	HALFWIDTH HANGUL LETTER E ≈ <narrow> 3154 ㅛ
FFC8	▩	<reserved>
FFC9	▩	<reserved>
FFCA	ㅜ	HALFWIDTH HANGUL LETTER YEO ≈ <narrow> 3155 ㅜ
FFCB	ㅠ	HALFWIDTH HANGUL LETTER YE ≈ <narrow> 3156 ㅠ

FFCC	ㅝ	HALFWIDTH HANGUL LETTER O ≈ <narrow> 3157 ㅝ
FFCD	ㅟ	HALFWIDTH HANGUL LETTER WA ≈ <narrow> 3158 ㅟ
FFCE	ㅡ	HALFWIDTH HANGUL LETTER WAE ≈ <narrow> 3159 ㅡ
FFCF	ㅣ	HALFWIDTH HANGUL LETTER OE ≈ <narrow> 315A ㅣ
FFD0	▩	<reserved>
FFD1	▩	<reserved>
FFD2	ㅥ	HALFWIDTH HANGUL LETTER YO ≈ <narrow> 315B ㅥ
FFD3	ㅧ	HALFWIDTH HANGUL LETTER U ≈ <narrow> 315C ㅧ
FFD4	ㅩ	HALFWIDTH HANGUL LETTER WEO ≈ <narrow> 315D ㅩ
FFD5	ㅫ	HALFWIDTH HANGUL LETTER WE ≈ <narrow> 315E ㅫ
FFD6	ㅭ	HALFWIDTH HANGUL LETTER WI ≈ <narrow> 315F ㅭ
FFD7	ㅯ	HALFWIDTH HANGUL LETTER YU ≈ <narrow> 3160 ㅯ
FFD8	▩	<reserved>
FFD9	▩	<reserved>
FFDA	ㅡ	HALFWIDTH HANGUL LETTER EU ≈ <narrow> 3161 ㅡ
FFDB	ㅻ	HALFWIDTH HANGUL LETTER YI ≈ <narrow> 3162 ㅻ
FFDC	ㅽ	HALFWIDTH HANGUL LETTER I ≈ <narrow> 3163 ㅽ

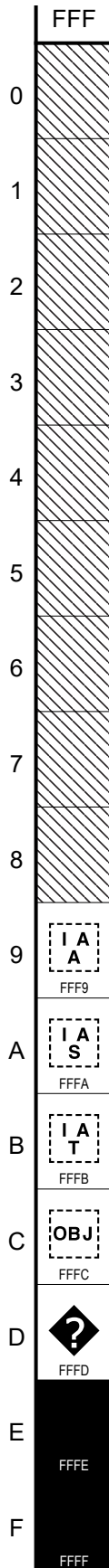
Fullwidth symbol variants*See Latin-1 00A0-00FF*

FFE0	¢	FULLWIDTH CENT SIGN ≈ <wide> 00A2 ¢
FFE1	£	FULLWIDTH POUND SIGN ≈ <wide> 00A3 £
FFE2	¬	FULLWIDTH NOT SIGN ≈ <wide> 00AC ¬
FFE3	—	FULLWIDTH MACRON • sometimes treated as fullwidth overline → 203E — overline ≈ <wide> 00AF —
FFE4	‡	FULLWIDTH BROKEN BAR ≈ <wide> 00A6 ‡
FFE5	¥	FULLWIDTH YEN SIGN ≈ <wide> 00A5 ¥
FFE6	₩	FULLWIDTH WON SIGN ≈ <wide> 20A9 ₩

Halfwidth symbol variants




FFE8		HALFWIDTH FORMS LIGHT VERTICAL ≈ <narrow> 2502
FFE9	←	HALFWIDTH LEFTWARDS ARROW ≈ <narrow> 2190 ←
FFEA	↑	HALFWIDTH UPWARDS ARROW ≈ <narrow> 2191 ↑
FFEB	→	HALFWIDTH RIGHTWARDS ARROW ≈ <narrow> 2192 →
FFEC	↓	HALFWIDTH DOWNWARDS ARROW ≈ <narrow> 2193 ↓
FFED	■	HALFWIDTH BLACK SQUARE ≈ <narrow> 25A0 ■

FFEE ○ HALFWIDTH WHITE CIRCLE
≈ <narrow> 25CB ○







Interlinear annotation

Used internally for Japanese Ruby (furigana), etc.





- FFF9  INTERLINEAR ANNOTATION ANCHOR
 - marks start of annotated text
- FFFA  INTERLINEAR ANNOTATION SEPARATOR
 - marks start of annotating character(s)
- FFFB  INTERLINEAR ANNOTATION TERMINATOR
 - marks end of annotation block



































































































Replacement characters

- FFFC  OBJECT REPLACEMENT CHARACTER
 - used as placeholder in text for an otherwise unspecified object
- FFFD  REPLACEMENT CHARACTER
 - used to replace an incoming character whose value is unknown or unrepresentable in Unicode
 - compare the use of 001A  as a control character to indicate the substitute function
 - 2BD1  uncertainty sign

Noncharacters

These codes are intended for process-internal uses.

- FFFE  <not a character>
 - may be used to detect byte order by contrast with FFFF 
 - FFFF  zero width no-break space
- FFFF  <not a character>

	1000	1001	1002	1003	1004	1005	1006	1007
0	 10000	 10010	 10020	 10030	 10040	 10050		
1	 10001	 10011	 10021	 10031	 10041	 10051		
2	 10002	 10012	 10022	 10032	 10042	 10052		
3	 10003	 10013	 10023	 10033	 10043	 10053		
4	 10004	 10014	 10024	 10034	 10044	 10054		
5	 10005	 10015	 10025	 10035	 10045	 10055		
6	 10006	 10016	 10026	 10036	 10046	 10056		
7	 10007	 10017		 10037	 10047	 10057		
8	 10008	 10018	 10028	 10038	 10048	 10058		
9	 10009	 10019	 10029	 10039	 10049	 10059		
A	 1000A	 1001A	 1002A	 1003A	 1004A	 1005A		
B	 1000B	 1001B	 1002B		 1004B	 1005B		
C		 1001C	 1002C	 1003C	 1004C	 1005C		
D	 1000D	 1001D	 1002D	 1003D	 1004D	 1005D		
E	 1000E	 1001E	 1002E					
F	 1000F	 1001F	 1002F	 1003F				

Basic syllables

10000	𐀀	LINEAR B SYLLABLE B008 A
10001	𐀁	LINEAR B SYLLABLE B038 E
10002	𐀂	LINEAR B SYLLABLE B028 I
10003	𐀃	LINEAR B SYLLABLE B061 O
10004	𐀄	LINEAR B SYLLABLE B010 U
10005	𐀅	LINEAR B SYLLABLE B001 DA
10006	𐀆	LINEAR B SYLLABLE B045 DE
10007	𐀇	LINEAR B SYLLABLE B007 DI
10008	𐀈	LINEAR B SYLLABLE B014 DO
10009	𐀉	LINEAR B SYLLABLE B051 DU
1000A	𐀊	LINEAR B SYLLABLE B057 JA
1000B	𐀋	LINEAR B SYLLABLE B046 JE
1000C	𐀌	<reserved>
1000D	𐀍	LINEAR B SYLLABLE B036 JO
1000E	𐀎	LINEAR B SYLLABLE B065 JU = ideogram B129 flour
1000F	𐀏	LINEAR B SYLLABLE B077 KA
10010	𐀐	LINEAR B SYLLABLE B044 KE
10011	𐀑	LINEAR B SYLLABLE B067 KI
10012	𐀒	LINEAR B SYLLABLE B070 KO
10013	𐀓	LINEAR B SYLLABLE B081 KU
10014	𐀔	LINEAR B SYLLABLE B080 MA
10015	𐀕	LINEAR B SYLLABLE B013 ME
10016	𐀖	LINEAR B SYLLABLE B073 MI
10017	𐀗	LINEAR B SYLLABLE B015 MO
10018	𐀘	LINEAR B SYLLABLE B023 MU = ideogram B109 ox
10019	𐀙	LINEAR B SYLLABLE B006 NA
1001A	𐀚	LINEAR B SYLLABLE B024 NE
1001B	𐀛	LINEAR B SYLLABLE B030 NI = ideogram B030 figs
1001C	𐀜	LINEAR B SYLLABLE B052 NO
1001D	𐀝	LINEAR B SYLLABLE B055 NU
1001E	𐀞	LINEAR B SYLLABLE B003 PA
1001F	𐀟	LINEAR B SYLLABLE B072 PE
10020	𐀠	LINEAR B SYLLABLE B039 PI
10021	𐀡	LINEAR B SYLLABLE B011 PO
10022	𐀢	LINEAR B SYLLABLE B050 PU
10023	𐀣	LINEAR B SYLLABLE B016 QA
10024	𐀤	LINEAR B SYLLABLE B078 QE
10025	𐀥	LINEAR B SYLLABLE B021 QI = ideogram B106 sheep
10026	𐀦	LINEAR B SYLLABLE B032 QO
10027	𐀧	<reserved>
10028	𐀨	LINEAR B SYLLABLE B060 RA
10029	𐀩	LINEAR B SYLLABLE B027 RE
1002A	𐀪	LINEAR B SYLLABLE B053 RI
1002B	𐀫	LINEAR B SYLLABLE B002 RO
1002C	𐀬	LINEAR B SYLLABLE B026 RU
1002D	𐀭	LINEAR B SYLLABLE B031 SA = ideogram B031 flax
1002E	𐀮	LINEAR B SYLLABLE B009 SE
1002F	𐀯	LINEAR B SYLLABLE B041 SI
10030	𐀰	LINEAR B SYLLABLE B012 SO
10031	𐀱	LINEAR B SYLLABLE B058 SU
10032	𐀲	LINEAR B SYLLABLE B059 TA
10033	𐀳	LINEAR B SYLLABLE B004 TE
10034	𐀴	LINEAR B SYLLABLE B037 TI
10035	𐀵	LINEAR B SYLLABLE B005 TO
10036	𐀶	LINEAR B SYLLABLE B069 TU
10037	𐀷	LINEAR B SYLLABLE B054 WA

10038	𐀸	LINEAR B SYLLABLE B075 WE
10039	𐀹	LINEAR B SYLLABLE B040 WI
1003A	𐀺	LINEAR B SYLLABLE B042 WO
1003B	𐀻	<reserved>
1003C	𐀼	LINEAR B SYLLABLE B017 ZA
1003D	𐀽	LINEAR B SYLLABLE B074 ZE
1003E	𐀾	<reserved>
1003F	𐀿	LINEAR B SYLLABLE B020 ZO

Supplementary signs

10040	𐀿	LINEAR B SYLLABLE B025 A2
10041	𐁀	LINEAR B SYLLABLE B043 A3
10042	𐁁	LINEAR B SYLLABLE B085 AU = ideogram B108 pig
10043	𐁂	LINEAR B SYLLABLE B071 DWE
10044	𐁃	LINEAR B SYLLABLE B090 DWO
10045	𐁄	LINEAR B SYLLABLE B048 NWA
10046	𐁅	LINEAR B SYLLABLE B029 PU2
10047	𐁆	LINEAR B SYLLABLE B062 PTE
10048	𐁇	LINEAR B SYLLABLE B076 RA2
10049	𐁈	LINEAR B SYLLABLE B033 RA3 = ideogram B144 saffron
1004A	𐁉	LINEAR B SYLLABLE B068 RO2
1004B	𐁊	LINEAR B SYLLABLE B066 TA2
1004C	𐁋	LINEAR B SYLLABLE B087 TWE
1004D	𐁌	LINEAR B SYLLABLE B091 TWO

Symbols

10050	𐁍	LINEAR B SYMBOL B018
10051	𐁎	LINEAR B SYMBOL B019
10052	𐁏	LINEAR B SYMBOL B022 = ideogram B107 goat
10053	𐁐	LINEAR B SYMBOL B034
10054	𐁑	LINEAR B SYMBOL B047
10055	𐁒	LINEAR B SYMBOL B049
10056	𐁓	LINEAR B SYMBOL B056
10057	𐁔	LINEAR B SYMBOL B063
10058	𐁕	LINEAR B SYMBOL B064
10059	𐁖	LINEAR B SYMBOL B079
1005A	𐁗	LINEAR B SYMBOL B082
1005B	𐁘	LINEAR B SYMBOL B083
1005C	𐁙	LINEAR B SYMBOL B086
1005D	𐁚	LINEAR B SYMBOL B089

	1008	1009	100A	100B	100C	100D	100E	100F
0	10080	10090	100A0	100B0	100C0	100D0	100E0	100F0
1	10081	10091	100A1	100B1	100C1	100D1	100E1	100F1
2	10082	10092	100A2	100B2	100C2	100D2	100E2	100F2
3	10083	10093	100A3	100B3	100C3	100D3	100E3	100F3
4	10084	10094	100A4	100B4	100C4	100D4	100E4	100F4
5	10085	10095	100A5	100B5	100C5	100D5	100E5	100F5
6	10086	10096	100A6	100B6	100C6	100D6	100E6	100F6
7	10087	10097	100A7	100B7	100C7	100D7	100E7	100F7
8	10088	10098	100A8	100B8	100C8	100D8	100E8	100F8
9	10089	10099	100A9	100B9	100C9	100D9	100E9	100F9
A	1008A	1009A	100AA	100BA	100CA	100DA	100EA	100FA
B	1008B	1009B	100AB	100BB	100CB	100DB	100EB	
C	1008C	1009C	100AC	100BC	100CC	100DC	100EC	
D	1008D	1009D	100AD	100BD	100CD	100DD	100ED	
E	1008E	1009E	100AE	100BE	100CE	100DE	100EE	
F	1008F	1009F	100AF	100BF	100CF	100DF	100EF	

Some Linear B syllables are also used as Linear B ideograms.

- 10025 𐀓 linear b syllable b021 qi
- 10052 𐀔 linear b symbol b022
- 10018 𐀕 linear b syllable b023 mu
- 1001B 𐀖 linear b syllable b030 ni
- 1002D 𐀗 linear b syllable b031 sa
- 10049 𐀘 linear b syllable b033 ra3
- 1000E 𐀙 linear b syllable b065 ju
- 10042 𐀚 linear b syllable b085 au

People and animals

- 10080 𐀛 LINEAR B IDEOGRAM B100 MAN
- 10081 𐀜 LINEAR B IDEOGRAM B102 WOMAN
- 10082 𐀝 LINEAR B IDEOGRAM B104 DEER
- 10083 𐀞 LINEAR B IDEOGRAM B105 EQUID
- 10084 𐀟 LINEAR B IDEOGRAM B105F MARE
- 10085 𐀠 LINEAR B IDEOGRAM B105M STALLION
- 10086 𐀡 LINEAR B IDEOGRAM B106F EWE
- 10087 𐀢 LINEAR B IDEOGRAM B106M RAM
- 10088 𐀣 LINEAR B IDEOGRAM B107F SHE-GOAT
- 10089 𐀤 LINEAR B IDEOGRAM B107M HE-GOAT
- 1008A 𐀥 LINEAR B IDEOGRAM B108F SOW
- 1008B 𐀦 LINEAR B IDEOGRAM B108M BOAR
- 1008C 𐀧 LINEAR B IDEOGRAM B109F COW
- 1008D 𐀨 LINEAR B IDEOGRAM B109M BULL

Cereals and plants

- 1008E 𐀩 LINEAR B IDEOGRAM B120 WHEAT
- 1008F 𐀪 LINEAR B IDEOGRAM B121 BARLEY
- 10090 𐀫 LINEAR B IDEOGRAM B122 OLIVE
- 10091 𐀬 LINEAR B IDEOGRAM B123 SPICE
- 10092 𐀭 LINEAR B IDEOGRAM B125 CYPERUS
- 10093 𐀮 LINEAR B MONOGRAM B127 KAPO
= fruit
- 10094 𐀯 LINEAR B MONOGRAM B128 KANAKO
= saffron

Extracts

- 10095 𐀰 LINEAR B IDEOGRAM B130 OIL
- 10096 𐀱 LINEAR B IDEOGRAM B131 WINE
- 10097 𐀲 LINEAR B IDEOGRAM B132
- 10098 𐀳 LINEAR B MONOGRAM B133 AREPA
= ointment
- 10099 𐀴 LINEAR B MONOGRAM B135 MERI
= honey

Metals































- 1009A 𐀵 LINEAR B IDEOGRAM B140 BRONZE
- 1009B 𐀶 LINEAR B IDEOGRAM B141 GOLD
- 1009C 𐀷 LINEAR B IDEOGRAM B142

Other materials

- 1009D 𐀸 LINEAR B IDEOGRAM B145 WOOL
- 1009E 𐀹 LINEAR B IDEOGRAM B146
- 1009F 𐀺 LINEAR B IDEOGRAM B150
- 100A0 𐀻 LINEAR B IDEOGRAM B151 HORN
- 100A1 𐀼 LINEAR B IDEOGRAM B152
- 100A2 𐀽 LINEAR B IDEOGRAM B153
- 100A3 𐀾 LINEAR B IDEOGRAM B154
- 100A4 𐀿 LINEAR B MONOGRAM B156 TURO2
= cheese
- 100A5 𐁀 LINEAR B IDEOGRAM B157
- 100A6 𐁁 LINEAR B IDEOGRAM B158
- 100A7 𐁂 LINEAR B IDEOGRAM B159 CLOTH

- 100A8 𐁃 LINEAR B IDEOGRAM B160
- 100A9 𐁄 LINEAR B IDEOGRAM B161
- 100AA 𐁅 LINEAR B IDEOGRAM B162 GARMENT
- 100AB 𐁆 LINEAR B IDEOGRAM B163 ARMOUR
- 100AC 𐁇 LINEAR B IDEOGRAM B164
- 100AD 𐁈 LINEAR B IDEOGRAM B165
- 100AE 𐁉 LINEAR B IDEOGRAM B166
- 100AF 𐁊 LINEAR B IDEOGRAM B167
- 100B0 𐁋 LINEAR B IDEOGRAM B168
- 100B1 𐁌 LINEAR B IDEOGRAM B169
- 100B2 𐁍 LINEAR B IDEOGRAM B170
- 100B3 𐁎 LINEAR B IDEOGRAM B171
- 100B4 𐁏 LINEAR B IDEOGRAM B172
- 100B5 𐁐 LINEAR B IDEOGRAM B173 MONTH
- 100B6 𐁑 LINEAR B IDEOGRAM B174
- 100B7 𐁒 LINEAR B IDEOGRAM B176 TREE
- 100B8 𐁓 LINEAR B IDEOGRAM B177
- 100B9 𐁔 LINEAR B IDEOGRAM B178
- 100BA 𐁕 LINEAR B IDEOGRAM B179
- 100BB 𐁖 LINEAR B IDEOGRAM B180
- 100BC 𐁗 LINEAR B IDEOGRAM B181
- 100BD 𐁘 LINEAR B IDEOGRAM B182
- 100BE 𐁙 LINEAR B IDEOGRAM B183
- 100BF 𐁚 LINEAR B IDEOGRAM B184
• the shape of this ideogram is only partially known
- 100C0 𐁛 LINEAR B IDEOGRAM B185
- 100C1 𐁜 LINEAR B IDEOGRAM B189
- 100C2 𐁝 LINEAR B IDEOGRAM B190
- 100C3 𐁞 LINEAR B IDEOGRAM B191 HELMET
- 100C4 𐁟 LINEAR B IDEOGRAM B220 FOOTSTOOL
- 100C5 𐁠 LINEAR B IDEOGRAM B225 BATHTUB
- 100C6 𐁡 LINEAR B IDEOGRAM B230 SPEAR
- 100C7 𐁢 LINEAR B IDEOGRAM B231 ARROW
- 100C8 𐁣 LINEAR B IDEOGRAM B232
- 100C9 𐁤 LINEAR B IDEOGRAM B233 SWORD
= pugio
- 100CA 𐁥 LINEAR B IDEOGRAM B234
- 100CB 𐁦 LINEAR B IDEOGRAM B236
= "gupio", inverted sword
- 100CC 𐁧 LINEAR B IDEOGRAM B240 WHEELED CHARIOT
- 100CD 𐁨 LINEAR B IDEOGRAM B241 CHARIOT
- 100CE 𐁩 LINEAR B IDEOGRAM B242 CHARIOT FRAME
- 100CF 𐁪 LINEAR B IDEOGRAM B243 WHEEL
- 100D0 𐁫 LINEAR B IDEOGRAM B245
- 100D1 𐁬 LINEAR B IDEOGRAM B246
- 100D2 𐁭 LINEAR B MONOGRAM B247 DIPTÉ
- 100D3 𐁮 LINEAR B IDEOGRAM B248
- 100D4 𐁯 LINEAR B IDEOGRAM B249
- 100D5 𐁰 LINEAR B IDEOGRAM B251
• the shape of this ideogram is only partially known
- 100D6 𐁱 LINEAR B IDEOGRAM B252
• the shape of this ideogram is only partially known
- 100D7 𐁲 LINEAR B IDEOGRAM B253
- 100D8 𐁳 LINEAR B IDEOGRAM B254 DART
- 100D9 𐁴 LINEAR B IDEOGRAM B255
- 100DA 𐁵 LINEAR B IDEOGRAM B256
- 100DB 𐁶 LINEAR B IDEOGRAM B257
- 100DC 𐁷 LINEAR B IDEOGRAM B258
- 100DD 𐁸 LINEAR B IDEOGRAM B259

Vessels

100DE		LINEAR B IDEOGRAM VESSEL B155
100DF		LINEAR B IDEOGRAM VESSEL B200
100E0		LINEAR B IDEOGRAM VESSEL B201
100E1		LINEAR B IDEOGRAM VESSEL B202
100E2		LINEAR B IDEOGRAM VESSEL B203
100E3		LINEAR B IDEOGRAM VESSEL B204
100E4		LINEAR B IDEOGRAM VESSEL B205
100E5		LINEAR B IDEOGRAM VESSEL B206
100E6		LINEAR B IDEOGRAM VESSEL B207
100E7		LINEAR B IDEOGRAM VESSEL B208
100E8		LINEAR B IDEOGRAM VESSEL B209
		→ 1F3FA  amphora
100E9		LINEAR B IDEOGRAM VESSEL B210
100EA		LINEAR B IDEOGRAM VESSEL B211
100EB		LINEAR B IDEOGRAM VESSEL B212
100EC		LINEAR B IDEOGRAM VESSEL B213
100ED		LINEAR B IDEOGRAM VESSEL B214
100EE		LINEAR B IDEOGRAM VESSEL B215
100EF		LINEAR B IDEOGRAM VESSEL B216
100F0		LINEAR B IDEOGRAM VESSEL B217
100F1		LINEAR B IDEOGRAM VESSEL B218
100F2		LINEAR B IDEOGRAM VESSEL B219
100F3		LINEAR B IDEOGRAM VESSEL B221
100F4		LINEAR B IDEOGRAM VESSEL B222
100F5		LINEAR B IDEOGRAM VESSEL B226
100F6		LINEAR B IDEOGRAM VESSEL B227
100F7		LINEAR B IDEOGRAM VESSEL B228
100F8		LINEAR B IDEOGRAM VESSEL B229
100F9		LINEAR B IDEOGRAM VESSEL B250
100FA		LINEAR B IDEOGRAM VESSEL B305

- the shape of this ideogram is only partially known

	1010	1011	1012	1013
0	⋮ 10100	— 10110	⊙ ⊙ ⊙ ⊙ 10120	⊙ ⊙ ⊙ ⊙ ⊙ 10130
1	• 10101	= 10111	⊙ ⊙ ⊙ ⊙ 10121	⊙ ⊙ ⊙ ⊙ ⊙ 10131
2	× 10102	≡ 10112	⊙ ⊙ ⊙ ⊙ 10122	⊙ ⊙ ⊙ ⊙ ⊙ 10132
3	▨	≡ 10113	⊙ ⊙ 10123	⊙ ⊙ ⊙ ⊙ 10133
4	▨	≡ 10114	⊙ ⊙ 10124	▨
5	▨	≡ 10115	⊙ ⊙ 10125	▨
6	▨	≡ 10116	⊙ ⊙ 10126	▨
7	⋮ 10107	≡ 10117	⊙ ⊙ ⊙ ⊙ 10127	⊙ ⊙ ⊙ ⊙ ⊙ 10137
8	⋮ 10108	≡ 10118	⊙ ⊙ ⊙ ⊙ 10128	⊙ ⊙ ⊙ ⊙ ⊙ 10138
9	⋮ 10109	○ 10119	⊙ ⊙ ⊙ ⊙ 10129	⊙ ⊙ ⊙ ⊙ ⊙ 10139
A	⋮ 1010A	○○ 1011A	⊙ ⊙ ⊙ ⊙ 1012A	⊙ ⊙ ⊙ ⊙ ⊙ 1013A
B	⋮ 1010B	○○ 1011B	⊙ ⊙ ⊙ ⊙ 1012B	⊙ ⊙ ⊙ ⊙ ⊙ 1013B
C	⋮ 1010C	○○ 1011C	⊙ ⊙ ⊙ ⊙ 1012C	⊙ ⊙ ⊙ ⊙ ⊙ 1013C
D	⋮ 1010D	○○ 1011D	⊙ ⊙ ⊙ ⊙ 1012D	⊙ ⊙ ⊙ ⊙ ⊙ 1013D
E	⋮ 1010E	○○ 1011E	⊙ ⊙ ⊙ ⊙ 1012E	⊙ ⊙ ⊙ ⊙ ⊙ 1013E
F	⋮ 1010F	○○ 1011F	⊙ ⊙ ⊙ ⊙ 1012F	⊙ ⊙ ⊙ ⊙ ⊙ 1013F

Punctuation

- 10100 ⋮ AEGEAN WORD SEPARATOR LINE
- 10101 • AEGEAN WORD SEPARATOR DOT
- 10102 × AEGEAN CHECK MARK

Numbers

- 10107 ⋮ AEGEAN NUMBER ONE
- 10108 ⋮ AEGEAN NUMBER TWO
- 10109 ⋮ AEGEAN NUMBER THREE
- 1010A ⋮ AEGEAN NUMBER FOUR
- 1010B ⋮ AEGEAN NUMBER FIVE
- 1010C ⋮ AEGEAN NUMBER SIX
- 1010D ⋮ AEGEAN NUMBER SEVEN
- 1010E ⋮ AEGEAN NUMBER EIGHT
- 1010F ⋮ AEGEAN NUMBER NINE
- 10110 — AEGEAN NUMBER TEN
- 10111 = AEGEAN NUMBER TWENTY
- 10112 ≡ AEGEAN NUMBER THIRTY
- 10113 ≡≡ AEGEAN NUMBER FORTY
- 10114 ≡≡≡ AEGEAN NUMBER FIFTY
- 10115 ≡≡≡≡ AEGEAN NUMBER SIXTY
- 10116 ≡≡≡≡≡ AEGEAN NUMBER SEVENTY
- 10117 ≡≡≡≡≡≡ AEGEAN NUMBER EIGHTY
- 10118 ≡≡≡≡≡≡≡ AEGEAN NUMBER NINETY
- 10119 ○ AEGEAN NUMBER ONE HUNDRED
- 1011A ○○ AEGEAN NUMBER TWO HUNDRED
- 1011B ○○○ AEGEAN NUMBER THREE HUNDRED
- 1011C ○○○○ AEGEAN NUMBER FOUR HUNDRED
- 1011D ○○○○○ AEGEAN NUMBER FIVE HUNDRED
- 1011E ○○○○○○ AEGEAN NUMBER SIX HUNDRED
- 1011F ○○○○○○○ AEGEAN NUMBER SEVEN HUNDRED
- 10120 ○○○○○○○○ AEGEAN NUMBER EIGHT HUNDRED
- 10121 ○○○○○○○○○ AEGEAN NUMBER NINE HUNDRED
- 10122 ⊙ AEGEAN NUMBER ONE THOUSAND
- 10123 ⊙⊙ AEGEAN NUMBER TWO THOUSAND
- 10124 ⊙⊙⊙ AEGEAN NUMBER THREE THOUSAND
- 10125 ⊙⊙⊙⊙ AEGEAN NUMBER FOUR THOUSAND
- 10126 ⊙⊙⊙⊙⊙ AEGEAN NUMBER FIVE THOUSAND
- 10127 ⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER SIX THOUSAND
- 10128 ⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER SEVEN THOUSAND
- 10129 ⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER EIGHT THOUSAND
- 1012A ⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER NINE THOUSAND
- 1012B ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER TEN THOUSAND
- 1012C ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER TWENTY THOUSAND
- 1012D ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER THIRTY THOUSAND
- 1012E ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER FORTY THOUSAND
- 1012F ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER FIFTY THOUSAND
- 10130 ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER SIXTY THOUSAND
- 10131 ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER SEVENTY THOUSAND
- 10132 ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER EIGHTY THOUSAND
- 10133 ⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙⊙ AEGEAN NUMBER NINETY THOUSAND

Measures

- 10137 ⋮ AEGEAN WEIGHT BASE UNIT
- 10138 ⋮ AEGEAN WEIGHT FIRST SUBUNIT
- 10139 # AEGEAN WEIGHT SECOND SUBUNIT
- 1013A ⋮ AEGEAN WEIGHT THIRD SUBUNIT
- 1013B ♪ AEGEAN WEIGHT FOURTH SUBUNIT
- 1013C ⊥ AEGEAN DRY MEASURE FIRST SUBUNIT
- 1013D ⊥ AEGEAN LIQUID MEASURE FIRST SUBUNIT
- 1013E ⊥ AEGEAN MEASURE SECOND SUBUNIT
- 1013F ⊥ AEGEAN MEASURE THIRD SUBUNIT

	1014	1015	1016	1017	1018
0	Ϟ 10140	Δ Σ 10150	Ϛ 10160	Ϟ 10170	Ϟ 10180
1	Ϟ 10141	Δ Σ 10151	Ϛ 10161	Υ 10171	Ϟ 10181
2	Ϟ 10142	Η Σ 10152	Λ 10162	Ϟ 10172	Ϟ 10182
3	Ϟ 10143	Ϟ Σ 10153	Ϟ 10163	Ϟ 10173	Ϟ 10183
4	Ϟ 10144	Χ Σ 10154	Ϟ 10164	Μ Ϟ 10174	Ϟ 10184
5	Ϟ 10145	Μ Σ 10155	Ϟ 10165	∟ 10175	∞ 10185
6	Ϟ 10146	Μ Σ 10156	Ϟ 10166	Ϟ 10176	∘ 10186
7	Ϟ 10147	Δ Μ 10157	Ϟ 10167	ω 10177	Ϟ 10187
8	Ϟ 10148	Ϟ 10158	Ϟ 10168	Ϟ 10178	Ϟ 10188
9	Δ 10149	Ϟ 10159	Ϟ 10169	Ϟ 10179	Ϟ 10189
A	Ϟ 1014A	Ϟ 1015A	HE 1016A	Ϟ 1017A	∘ 1018A
B	H 1014B	: 1015B	FE 1016B	Ϟ 1017B	d 1018B
C	Ϟ 1014C	Ϟ 1015C	Ϟ 1016C	Ϟ 1017C	Ϟ 1018C
D	Ϟ 1014D	Ϟ 1015D	Ϟ 1016D	Ϟ 1017D	Ϟ 1018D
E	Ϟ 1014E	Ϟ 1015E	HE 1016E	Ϟ 1017E	Ϟ 1018E
F	Ϟ 1014F	Ϟ 1015F	Ϟ 1016F	Ϟ 1017F	

Ancient Greek acrophonic numerals

These are shown as sans-serif forms because that corresponds more closely to their appearance in ancient texts.

10140	⸁	GREEK ACROPHONIC ATTIC ONE QUARTER
10141	⸂	GREEK ACROPHONIC ATTIC ONE HALF
10142	⸃	GREEK ACROPHONIC ATTIC ONE DRACHMA
10143	⸄	GREEK ACROPHONIC ATTIC FIVE
10144	⸅	GREEK ACROPHONIC ATTIC FIFTY
10145	⸆	GREEK ACROPHONIC ATTIC FIVE HUNDRED
10146	⸇	GREEK ACROPHONIC ATTIC FIVE THOUSAND
10147	⸈	GREEK ACROPHONIC ATTIC FIFTY THOUSAND
10148	⸉	GREEK ACROPHONIC ATTIC FIVE TALENTS
10149	⸊	GREEK ACROPHONIC ATTIC TEN TALENTS
1014A	⸋	GREEK ACROPHONIC ATTIC FIFTY TALENTS
1014B	⸌	GREEK ACROPHONIC ATTIC ONE HUNDRED TALENTS
1014C	⸍	GREEK ACROPHONIC ATTIC FIVE HUNDRED TALENTS
1014D	⸎	GREEK ACROPHONIC ATTIC ONE THOUSAND TALENTS
1014E	⸏	GREEK ACROPHONIC ATTIC FIVE THOUSAND TALENTS
1014F	⸐	GREEK ACROPHONIC ATTIC FIVE STATERS
10150	⸑	GREEK ACROPHONIC ATTIC TEN STATERS
10151	⸒	GREEK ACROPHONIC ATTIC FIFTY STATERS
10152	⸓	GREEK ACROPHONIC ATTIC ONE HUNDRED STATERS
10153	⸔	GREEK ACROPHONIC ATTIC FIVE HUNDRED STATERS
10154	⸕	GREEK ACROPHONIC ATTIC ONE THOUSAND STATERS
10155	⸖	GREEK ACROPHONIC ATTIC TEN THOUSAND STATERS
10156	⸗	GREEK ACROPHONIC ATTIC FIFTY THOUSAND STATERS
10157	⸘	GREEK ACROPHONIC ATTIC TEN MNAS
10158	⸙	GREEK ACROPHONIC HERAEUM ONE PLETHON
10159	⸚	GREEK ACROPHONIC THESPIAN ONE
1015A	⸛	GREEK ACROPHONIC HERMIONIAN ONE
1015B	⸜	GREEK ACROPHONIC EPIDAUREAN TWO → 205A. two dot punctuation
1015C	⸝	GREEK ACROPHONIC THESPIAN TWO
1015D	⸞	GREEK ACROPHONIC CYRENAIC TWO DRACHMAS
1015E	⸟	GREEK ACROPHONIC EPIDAUREAN TWO DRACHMAS • top line is at cap height, unlike 10111 = → 10111 = aegean number twenty
1015F	⸠	GREEK ACROPHONIC TROEZENIAN FIVE
10160	⸡	GREEK ACROPHONIC TROEZENIAN TEN
10161	⸢	GREEK ACROPHONIC TROEZENIAN TEN ALTERNATE FORM
10162	⸣	GREEK ACROPHONIC HERMIONIAN TEN
10163	⸤	GREEK ACROPHONIC MESSENIAN TEN
10164	⸥	GREEK ACROPHONIC THESPIAN TEN
10165	⸦	GREEK ACROPHONIC THESPIAN THIRTY
10166	⸧	GREEK ACROPHONIC TROEZENIAN FIFTY
10167	⸨	GREEK ACROPHONIC TROEZENIAN FIFTY ALTERNATE FORM
10168	⸩	GREEK ACROPHONIC HERMIONIAN FIFTY
10169	⸪	GREEK ACROPHONIC THESPIAN FIFTY

1016A	⸬	GREEK ACROPHONIC THESPIAN ONE HUNDRED
1016B	⸭	GREEK ACROPHONIC THESPIAN THREE HUNDRED
1016C	⸮	GREEK ACROPHONIC EPIDAUREAN FIVE HUNDRED
1016D	ⸯ	GREEK ACROPHONIC TROEZENIAN FIVE HUNDRED
1016E	⸰	GREEK ACROPHONIC THESPIAN FIVE HUNDRED
1016F	⸱	GREEK ACROPHONIC CARYSTIAN FIVE HUNDRED
10170	⸲	GREEK ACROPHONIC NAXIAN FIVE HUNDRED
10171	⸳	GREEK ACROPHONIC THESPIAN ONE THOUSAND
10172	⸴	GREEK ACROPHONIC THESPIAN FIVE THOUSAND
10173	⸵	GREEK ACROPHONIC DELPHIC FIVE MNAS
10174	⸶	GREEK ACROPHONIC STRATIAN FIFTY MNAS

Ancient Greek papyrological numbers

10175	⸷	GREEK ONE HALF SIGN
10176	⸸	GREEK ONE HALF SIGN ALTERNATE FORM
10177	⸹	GREEK TWO THIRDS SIGN
10178	⸺	GREEK THREE QUARTERS SIGN
10179	⸻	GREEK YEAR SIGN
1017A	⸼	GREEK TALENT SIGN
1017B	⸽	GREEK DRACHMA SIGN
1017C	⸾	GREEK OBOL SIGN
1017D	⸿	GREEK TWO OBOLS SIGN
1017E	⸿	GREEK THREE OBOLS SIGN
1017F	⸿	GREEK FOUR OBOLS SIGN
10180	⸿	GREEK FIVE OBOLS SIGN
10181	⸿	GREEK METRETES SIGN
10182	⸿	GREEK KYATHOS BASE SIGN
10183	⸿	GREEK LITRA SIGN
10184	⸿	GREEK OUNKIA SIGN
10185	⸿	GREEK XESTES SIGN
10186	⸿	GREEK ARTABE SIGN
10187	⸿	GREEK AROURA SIGN
10188	⸿	GREEK GRAMMA SIGN
10189	⸿	GREEK TRYBLION BASE SIGN
1018A	⸿	GREEK ZERO SIGN
1018B	⸿	GREEK ONE QUARTER SIGN

Ancient Greek symbols

1018C	⸿	GREEK SINUSOID SIGN • designates year
1018D	⸿	GREEK INDICTION SIGN • timekeeping
1018E	⸿	NOMISMA SIGN • currency sign and marker of weight

	1019	101A	101B	101C
0	= 10190	ϱ 101A0		
1	— 10191			
2	℥ 10192			
3	ⷀ 10193			
4	ⷁ 10194			
5) 10195			
6	ⷂ 10196			
7	∇ 10197			
8	HS 10198			
9	H 10199			
A	ⷃ 1019A			
B	ⷄ 1019B			
C				
D				
E				
F				

Roman weights and measures

- 10190 = ROMAN SEXTANS SIGN
→ 003D = equals sign
- 10191 – ROMAN UNCIA SIGN
→ 002D - hyphen-minus
- 10192 ℥ ROMAN SEMUNCIA SIGN
→ 00A3 £ pound sign
- 10193 ⷀ ROMAN SEXTULA SIGN
→ A644 ⷀ cyrillic capital letter reversed dze
- 10194 ⷁ ROMAN DIMIDIA SEXTULA SIGN
- 10195)) ROMAN SILIQUA SIGN

Roman coin symbols

















































- 10196 ⷂ ROMAN DENARIUS SIGN
- 10197 ∇ ROMAN QUINARIUS SIGN
- 10198 HS ROMAN SESTERTIUS SIGN
- 10199 H ROMAN DUPONDIUS SIGN
- 1019A ⷃ ROMAN AS SIGN
→ 233F ⷃ apl functional symbol slash bar

Roman military symbol

- 1019B ⷄ ROMAN CENTURIAL SIGN














































Greek symbol

- 101A0 ϱ GREEK SYMBOL TAU RHO
= rho-cross, staurogram
→ 2627 ϱ chi rho
→ 2CE8 ϱ coptic symbol tau ro

	101D	101E	101F
0	 101D0	 101E0	 101F0
1	 101D1	 101E1	 101F1
2	 101D2	 101E2	 101F2
3	 101D3	 101E3	 101F3
4	 101D4	 101E4	 101F4
5	 101D5	 101E5	 101F5
6	 101D6	 101E6	 101F6
7	 101D7	 101E7	 101F7
8	 101D8	 101E8	 101F8
9	 101D9	 101E9	 101F9
A	 101DA	 101EA	 101FA
B	 101DB	 101EB	 101FB
C	 101DC	 101EC	 101FC
D	 101DD	 101ED	 101FD
E	 101DE	 101EE	 101FE
F	 101DF	 101EF	 101FF

The characters in this block can be used to represent the signs found on the undeciphered Phaistos Disc.

Signs

- 101D0  PHAISTOS DISC SIGN PEDESTRIAN
- 101D1  PHAISTOS DISC SIGN PLUMED HEAD
- 101D2  PHAISTOS DISC SIGN TATTOOED HEAD
- 101D3  PHAISTOS DISC SIGN CAPTIVE
- 101D4  PHAISTOS DISC SIGN CHILD
- 101D5  PHAISTOS DISC SIGN WOMAN
- 101D6  PHAISTOS DISC SIGN HELMET
- 101D7  PHAISTOS DISC SIGN GAUNTLET
- 101D8  PHAISTOS DISC SIGN TIARA
- 101D9  PHAISTOS DISC SIGN ARROW
- 101DA  PHAISTOS DISC SIGN BOW
- 101DB  PHAISTOS DISC SIGN SHIELD
- 101DC  PHAISTOS DISC SIGN CLUB
- 101DD  PHAISTOS DISC SIGN MANACLES
- 101DE  PHAISTOS DISC SIGN MATTOCK
- 101DF  PHAISTOS DISC SIGN SAW
- 101E0  PHAISTOS DISC SIGN LID
- 101E1  PHAISTOS DISC SIGN BOOMERANG
- 101E2  PHAISTOS DISC SIGN CARPENTRY PLANE
- 101E3  PHAISTOS DISC SIGN DOLIUM
- 101E4  PHAISTOS DISC SIGN COMB
- 101E5  PHAISTOS DISC SIGN SLING
- 101E6  PHAISTOS DISC SIGN COLUMN
- 101E7  PHAISTOS DISC SIGN BEEHIVE
- 101E8  PHAISTOS DISC SIGN SHIP
- 101E9  PHAISTOS DISC SIGN HORN
- 101EA  PHAISTOS DISC SIGN HIDE
- 101EB  PHAISTOS DISC SIGN BULLS LEG
- 101EC  PHAISTOS DISC SIGN CAT
- 101ED  PHAISTOS DISC SIGN RAM
- 101EE  PHAISTOS DISC SIGN EAGLE
- 101EF  PHAISTOS DISC SIGN DOVE
- 101F0  PHAISTOS DISC SIGN TUNNY
- 101F1  PHAISTOS DISC SIGN BEE
- 101F2  PHAISTOS DISC SIGN PLANE TREE
- 101F3  PHAISTOS DISC SIGN VINE
- 101F4  PHAISTOS DISC SIGN PAPYRUS
- 101F5  PHAISTOS DISC SIGN ROSETTE
- 101F6  PHAISTOS DISC SIGN LILY
- 101F7  PHAISTOS DISC SIGN OX BACK
- 101F8  PHAISTOS DISC SIGN FLUTE
- 101F9  PHAISTOS DISC SIGN GRATER
- 101FA  PHAISTOS DISC SIGN STRAINER
- 101FB  PHAISTOS DISC SIGN SMALL AXE
- 101FC  PHAISTOS DISC SIGN WAVY BAND

Combining stroke

- 101FD  PHAISTOS DISC SIGN COMBINING OBLIQUE STROKE

	1028	1029
0	𐤀 10280	𐤁 10290
1	𐤂 10281	𐤃 10291
2	𐤄 10282	𐤅 10292
3	𐤆 10283	𐤇 10293
4	𐤈 10284	𐤉 10294
5	𐤊 10285	𐤋 10295
6	𐤌 10286	𐤍 10296
7	𐤎 10287	𐤏 10297
8	𐤑 10288	𐤒 10298
9	𐤔 10289	𐤕 10299
A	𐤗 1028A	𐤘 1029A
B	𐤙 1028B	𐤚 1029B
C	𐤛 1028C	𐤜 1029C
D	𐤞 1028D	
E	𐤠 1028E	
F	𐤡 1028F	

































Letters

10280	𐤀	LYCIAN LETTER A
10281	𐤂	LYCIAN LETTER E
10282	𐤄	LYCIAN LETTER B
10283	𐤆	LYCIAN LETTER BH
10284	𐤈	LYCIAN LETTER G
10285	𐤊	LYCIAN LETTER D
10286	𐤌	LYCIAN LETTER I
10287	𐤎	LYCIAN LETTER W
10288	𐤑	LYCIAN LETTER Z
10289	𐤔	LYCIAN LETTER TH
1028A	𐤗	LYCIAN LETTER J
1028B	𐤙	LYCIAN LETTER K
1028C	𐤛	LYCIAN LETTER Q
1028D	𐤞	LYCIAN LETTER L
1028E	𐤠	LYCIAN LETTER M
1028F	𐤡	LYCIAN LETTER N
10290	𐤁	LYCIAN LETTER MM
10291	𐤃	LYCIAN LETTER NN
10292	𐤅	LYCIAN LETTER U
10293	𐤇	LYCIAN LETTER P
10294	𐤉	LYCIAN LETTER KK
10295	𐤋	LYCIAN LETTER R
10296	𐤍	LYCIAN LETTER S
10297	𐤏	LYCIAN LETTER T
10298	𐤒	LYCIAN LETTER TT
10299	𐤕	LYCIAN LETTER AN
1029A	𐤘	LYCIAN LETTER EN
1029B	𐤚	LYCIAN LETTER H
1029C	𐤜	LYCIAN LETTER X










	102A	102B	102C	102D
0	A 102A0	M 102B0	Σ 102C0	Ψ 102D0
1	B 102A1	T 102B1	Χ 102C1	
2	Ɔ 102A2	Υ 102B2)(102C2	
3	Δ 102A3	Φ 102B3	ς 102C3	
4	Ǝ 102A4	× 102B4	⋈ 102C4	
5	Ƒ 102A5	Υ 102B5	Η 102C5	
6	I 102A6	Ω 102B6	ζ 102C6	
7	⊞ 102A7	⊞ 102B7	↑ 102C7	
8	⊕ 102A8	⊖ 102B8	ιι 102C8	
9	Γ 102A9	ϐ 102B9	ϐ 102C9	
A	N 102AA	□ 102BA	ϐ 102CA	
B	⊖ 102AB	⊞ 102BB	ϐ 102CB	
C	ϐ 102AC	∇ 102BC	ϐ 102CC	
D	ϐ 102AD	ϐ 102BD	ϐ 102CD	
E	ϐ 102AE	∧ 102BE	∧ 102CE	
F	R 102AF	Π 102BF	H 102CF	

Letters



















- 102A0 A CARIAN LETTER A
- 102A1 B CARIAN LETTER P2
- 102A2 Ɔ CARIAN LETTER D
- 102A3 Δ CARIAN LETTER L
- 102A4 Ǝ CARIAN LETTER UUU
- 102A5 Ƒ CARIAN LETTER R
- 102A6 I CARIAN LETTER LD
- 102A7 ⊞ CARIAN LETTER A2
- 102A8 ⊕ CARIAN LETTER Q
- 102A9 Γ CARIAN LETTER B
- 102AA N CARIAN LETTER M
- 102AB ⊖ CARIAN LETTER O
- 102AC ϐ CARIAN LETTER D2
- 102AD ϐ CARIAN LETTER T
- 102AE ϐ CARIAN LETTER SH
- 102AF R CARIAN LETTER SH2
- 102B0 M CARIAN LETTER S
- 102B1 T CARIAN LETTER C-18
- 102B2 Υ CARIAN LETTER U
- 102B3 Φ CARIAN LETTER NN
- 102B4 × CARIAN LETTER X
- 102B5 Υ CARIAN LETTER N
- 102B6 Ω CARIAN LETTER TT2
- 102B7 Δ CARIAN LETTER P
- 102B8 ⊖ CARIAN LETTER SS
- 102B9 ϐ CARIAN LETTER I
- 102BA □ CARIAN LETTER E
- 102BB ⊞ CARIAN LETTER UUUU
- 102BC ∇ CARIAN LETTER K
- 102BD ∇ CARIAN LETTER K2
- 102BE ∧ CARIAN LETTER ND
- 102BF Π CARIAN LETTER UU
- 102C0 Σ CARIAN LETTER G
- 102C1 ⋈ CARIAN LETTER G2
- 102C2)(
CARIAN LETTER ST
- 102C3 ϐ CARIAN LETTER ST2
- 102C4 ⋈ CARIAN LETTER NG
- 102C5 Η CARIAN LETTER II
- 102C6 ζ CARIAN LETTER C-39
- 102C7 ↑ CARIAN LETTER TT
- 102C8 ιι CARIAN LETTER UUU2
- 102C9 ϐ CARIAN LETTER RR
- 102CA ϐ CARIAN LETTER MB
- 102CB ϐ CARIAN LETTER MB2
- 102CC ϐ CARIAN LETTER MB3
- 102CD ϐ CARIAN LETTER MB4
- 102CE Δ CARIAN LETTER LD2
- 102CF H CARIAN LETTER E2
- 102D0 Ψ CARIAN LETTER UUU3

	102E	102F
0	 102E0	 102F0
1	 102E1	 102F1
2	 102E2	 102F2
3	 102E3	 102F3
4	 102E4	 102F4
5	 102E5	 102F5
6	 102E6	 102F6
7	 102E7	 102F7
8	 102E8	 102F8
9	 102E9	 102F9
A	 102EA	 102FA
B	 102EB	 102FB
C	 102EC	
D	 102ED	
E	 102EE	
F	 102EF	

Sign102E0  COPTIC EPACT THOUSANDS MARK**Digits**

102E1  COPTIC EPACT DIGIT ONE
 102E2  COPTIC EPACT DIGIT TWO
 102E3  COPTIC EPACT DIGIT THREE
 102E4  COPTIC EPACT DIGIT FOUR
 102E5  COPTIC EPACT DIGIT FIVE
 102E6  COPTIC EPACT DIGIT SIX
 102E7  COPTIC EPACT DIGIT SEVEN
 102E8  COPTIC EPACT DIGIT EIGHT
 102E9  COPTIC EPACT DIGIT NINE

Numbers

102EA  COPTIC EPACT NUMBER TEN
 102EB  COPTIC EPACT NUMBER TWENTY
 102EC  COPTIC EPACT NUMBER THIRTY
 102ED  COPTIC EPACT NUMBER FORTY
 102EE  COPTIC EPACT NUMBER FIFTY
 102EF  COPTIC EPACT NUMBER SIXTY
 102F0  COPTIC EPACT NUMBER SEVENTY
 102F1  COPTIC EPACT NUMBER EIGHTY
 102F2  COPTIC EPACT NUMBER NINETY
 102F3  COPTIC EPACT NUMBER ONE HUNDRED
 102F4  COPTIC EPACT NUMBER TWO HUNDRED
 102F5  COPTIC EPACT NUMBER THREE HUNDRED
 102F6  COPTIC EPACT NUMBER FOUR HUNDRED
 102F7  COPTIC EPACT NUMBER FIVE HUNDRED
 102F8  COPTIC EPACT NUMBER SIX HUNDRED
 102F9  COPTIC EPACT NUMBER SEVEN HUNDRED
 102FA  COPTIC EPACT NUMBER EIGHT HUNDRED
 102FB  COPTIC EPACT NUMBER NINE HUNDRED

	1030	1031	1032
0	𐌀 10300	𐌁 10310	𐌂 10320
1	𐌃 10301	𐌄 10311	𐌅 10321
2	𐌆 10302	𐌇 10312	𐌈 10322
3	𐌉 10303	𐌐 10313	𐌑 10323
4	𐌒 10304	𐌓 10314	
5	𐌔 10305	𐌕 10315	
6	𐌖 10306	𐌗 10316	
7	𐌘 10307	𐌙 10317	
8	𐌚 10308	𐌛 10318	
9	𐌜 10309	𐌝 10319	
A	𐌞 1030A	𐌟 1031A	
B	𐌠 1030B	𐌡 1031B	
C	𐌢 1030C	𐌣 1031C	
D	𐌤 1030D	𐌥 1031D	𐌦 1032D
E	𐌧 1030E	𐌨 1031E	𐌩 1032E
F	𐌪 1030F	𐌫 1031F	𐌬 1032F

Letters

10300	𐌀	OLD ITALIC LETTER A
10301	𐌃	OLD ITALIC LETTER BE
10302	𐌆	OLD ITALIC LETTER KE
10303	𐌉	OLD ITALIC LETTER DE
10304	𐌒	OLD ITALIC LETTER E
10305	𐌔	OLD ITALIC LETTER VE
10306	𐌖	OLD ITALIC LETTER ZE
10307	𐌘	OLD ITALIC LETTER HE
10308	𐌚	OLD ITALIC LETTER THE
10309	𐌜	OLD ITALIC LETTER I
1030A	𐌞	OLD ITALIC LETTER KA
1030B	𐌠	OLD ITALIC LETTER EL
1030C	𐌢	OLD ITALIC LETTER EM
1030D	𐌤	OLD ITALIC LETTER EN
1030E	𐌧	OLD ITALIC LETTER ESH
1030F	𐌪	OLD ITALIC LETTER O
		• Faliscan
10310	𐌁	OLD ITALIC LETTER PE
10311	𐌄	OLD ITALIC LETTER SHE
10312	𐌇	OLD ITALIC LETTER KU
10313	𐌐	OLD ITALIC LETTER ER
10314	𐌓	OLD ITALIC LETTER ES
10315	𐌕	OLD ITALIC LETTER TE
10316	𐌗	OLD ITALIC LETTER U
10317	𐌙	OLD ITALIC LETTER EKS
		• Faliscan
10318	𐌛	OLD ITALIC LETTER PHE
10319	𐌝	OLD ITALIC LETTER KHE
1031A	𐌟	OLD ITALIC LETTER EF

Umbrian letters

1031B	𐌡	OLD ITALIC LETTER ERS
1031C	𐌣	OLD ITALIC LETTER CHE

Oscan letters

1031D	𐌥	OLD ITALIC LETTER II
1031E	𐌨	OLD ITALIC LETTER UU

South Picene letter

































1031F	𐌫	OLD ITALIC LETTER ESS
-------	---	-----------------------

Numerals




























10320	𐌂	OLD ITALIC NUMERAL ONE
10321	𐌅	OLD ITALIC NUMERAL FIVE
10322	𐌈	OLD ITALIC NUMERAL TEN
10323	𐌑	OLD ITALIC NUMERAL FIFTY












































North Italic letters

1032D	𐌦	OLD ITALIC LETTER YE
1032E	𐌩	OLD ITALIC LETTER NORTHERN TSE
1032F	𐌬	OLD ITALIC LETTER SOUTHERN TSE





































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1	 10331	 10341
2	 10332	 10342
3	 10333	 10343
4	 10334	 10344
5	 10335	 10345
6	 10336	 10346
7	 10337	 10347
8	 10338	 10348
9	 10339	 10349
A	 1033A	 1034A
B	 1033B	
C	 1033C	
D	 1033D	
E	 1033E	
F	 1033F	

Letters






10330		GOTHIC LETTER AHSА
10331		GOTHIC LETTER BAIRKAN
10332		GOTHIC LETTER GIBA
10333		GOTHIC LETTER DAGS
10334		GOTHIC LETTER AIHVUS
10335		GOTHIC LETTER QAIRTHRA
10336		GOTHIC LETTER IUJA
10337		GOTHIC LETTER HAGL
10338		GOTHIC LETTER THIUTH
10339		GOTHIC LETTER EIS
1033A		GOTHIC LETTER KUSMA
1033B		GOTHIC LETTER LAGUS
1033C		GOTHIC LETTER MANNA
1033D		GOTHIC LETTER NAUTHS
1033E		GOTHIC LETTER JER
1033F		GOTHIC LETTER URUS
10340		GOTHIC LETTER PAIRTHRA
10341		GOTHIC LETTER NINETY
10342		GOTHIC LETTER RAIDА
10343		GOTHIC LETTER SAUIL
10344		GOTHIC LETTER TEIWS
10345		GOTHIC LETTER WINJA
10346		GOTHIC LETTER FAIHU
10347		GOTHIC LETTER IGGWS
10348		GOTHIC LETTER HWAIR
10349		GOTHIC LETTER OTHAL
1034A		GOTHIC LETTER NINE HUNDRED

































	1035	1036	1037
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1	 10351	 10361	 10371
2	 10352	 10362	 10372
3	 10353	 10363	 10373
4	 10354	 10364	 10374
5	 10355	 10365	 10375
6	 10356	 10366	 10376
7	 10357	 10367	 10377
8	 10358	 10368	 10378
9	 10359	 10369	 10379
A	 1035A	 1036A	 1037A
B	 1035B	 1036B	
C	 1035C	 1036C	
D	 1035D	 1036D	
E	 1035E	 1036E	
F	 1035F	 1036F	

Letters






























- 10350  OLD PERMIC LETTER AN
- 10351  OLD PERMIC LETTER BUR
- 10352  OLD PERMIC LETTER GAI
- 10353  OLD PERMIC LETTER DOI
- 10354  OLD PERMIC LETTER ZHOI
- 10355  OLD PERMIC LETTER DZHOI
- 10356  OLD PERMIC LETTER ZATA
- 10357  OLD PERMIC LETTER DZITA
- 10358  OLD PERMIC LETTER I
- 10359  OLD PERMIC LETTER KOKE
- 1035A  OLD PERMIC LETTER LEI
- 1035B  OLD PERMIC LETTER MENOE
- 1035C  OLD PERMIC LETTER NENOE
- 1035D  OLD PERMIC LETTER VOOI
- 1035E  OLD PERMIC LETTER PEEI
- 1035F  OLD PERMIC LETTER REI
- 10360  OLD PERMIC LETTER SII
- 10361  OLD PERMIC LETTER TAI
- 10362  OLD PERMIC LETTER U
- 10363  OLD PERMIC LETTER CHERY
- 10364  OLD PERMIC LETTER SHCHOOI
- 10365  OLD PERMIC LETTER YRY
- 10366  OLD PERMIC LETTER YERU
- 10367  OLD PERMIC LETTER O
- 1036A  OLD PERMIC LETTER OO
- 1036B  OLD PERMIC LETTER EF
- 1036C  OLD PERMIC LETTER HA
- 1036D  OLD PERMIC LETTER TSIU
- 1036E  OLD PERMIC LETTER VER
- 1036F  OLD PERMIC LETTER YER
- 10370  OLD PERMIC LETTER YERI
- 10371  OLD PERMIC LETTER YAT
- 10372  OLD PERMIC LETTER IE
- 10373  OLD PERMIC LETTER YU
- 10374  OLD PERMIC LETTER YA
- 10375  OLD PERMIC LETTER IA

Combining letters

- 10376  COMBINING OLD PERMIC LETTER AN
- 10377  COMBINING OLD PERMIC LETTER DOI
- 10378  COMBINING OLD PERMIC LETTER ZATA
- 10379  COMBINING OLD PERMIC LETTER NENOE
- 1037A  COMBINING OLD PERMIC LETTER SII

	1038	1039
0	 10380	 10390
1	 10381	 10391
2	 10382	 10392
3	 10383	 10393
4	 10384	 10394
5	 10385	 10395
6	 10386	 10396
7	 10387	 10397
8	 10388	 10398
9	 10389	 10399
A	 1038A	 1039A
B	 1038B	 1039B
C	 1038C	 1039C
D	 1038D	 1039D
E	 1038E	
F	 1038F	 1039F

Letters

10380		UGARITIC LETTER ALPA
10381		UGARITIC LETTER BETA
10382		UGARITIC LETTER GAMLA
10383		UGARITIC LETTER KHA
10384		UGARITIC LETTER DELTA
10385		UGARITIC LETTER HO
10386		UGARITIC LETTER WO
10387		UGARITIC LETTER ZETA
10388		UGARITIC LETTER TET
10389		UGARITIC LETTER YOD
1038A		UGARITIC LETTER KAF
1038B		UGARITIC LETTER SHIN
1038C		UGARITIC LETTER LAMDA
1038D		UGARITIC LETTER MEM
1038E		UGARITIC LETTER DHAL
10390		UGARITIC LETTER NUN
10391		UGARITIC LETTER ZU
10392		UGARITIC LETTER SAMKA
10393		UGARITIC LETTER AIN
10394		UGARITIC LETTER PU
10395		UGARITIC LETTER SADE
10396		UGARITIC LETTER QOPA
10397		UGARITIC LETTER RASHA
10398		UGARITIC LETTER THANNA
10399		UGARITIC LETTER GHAIN
1039A		UGARITIC LETTER TO
1039B		UGARITIC LETTER I
1039C		UGARITIC LETTER U
1039D		UGARITIC LETTER SSU

Punctuation

1039F		UGARITIC WORD DIVIDER
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	103A	103B	103C	103D
0	103A0	103B0	103C0	103D0
1	103A1	103B1	103C1	103D1
2	103A2	103B2	103C2	103D2
3	103A3	103B3	103C3	103D3
4	103A4	103B4		103D4
5	103A5	103B5		103D5
6	103A6	103B6		
7	103A7	103B7		
8	103A8	103B8	103C8	
9	103A9	103B9	103C9	
A	103AA	103BA	103CA	
B	103AB	103BB	103CB	
C	103AC	103BC	103CC	
D	103AD	103BD	103CD	
E	103AE	103BE	103CE	
F	103AF	103BF	103CF	

Independent vowels

- 103A0 OLD PERSIAN SIGN A
- 103A1 OLD PERSIAN SIGN I
- 103A2 OLD PERSIAN SIGN U

Consonants

- 103A3 OLD PERSIAN SIGN KA
- 103A4 OLD PERSIAN SIGN KU
- 103A5 OLD PERSIAN SIGN GA
- 103A6 OLD PERSIAN SIGN GU
- 103A7 OLD PERSIAN SIGN XA
- 103A8 OLD PERSIAN SIGN CA
- 103A9 OLD PERSIAN SIGN JA
- 103AA OLD PERSIAN SIGN JI
- 103AB OLD PERSIAN SIGN TA
- 103AC OLD PERSIAN SIGN TU
- 103AD OLD PERSIAN SIGN DA
- 103AE OLD PERSIAN SIGN DI
- 103AF OLD PERSIAN SIGN DU
- 103B0 OLD PERSIAN SIGN THA
- 103B1 OLD PERSIAN SIGN PA
- 103B2 OLD PERSIAN SIGN BA
- 103B3 OLD PERSIAN SIGN FA
- 103B4 OLD PERSIAN SIGN NA
- 103B5 OLD PERSIAN SIGN NU
- 103B6 OLD PERSIAN SIGN MA
- 103B7 OLD PERSIAN SIGN MI
- 103B8 OLD PERSIAN SIGN MU
- 103B9 OLD PERSIAN SIGN YA
- 103BA OLD PERSIAN SIGN VA
- 103BB OLD PERSIAN SIGN VI
- 103BC OLD PERSIAN SIGN RA
- 103BD OLD PERSIAN SIGN RU
- 103BE OLD PERSIAN SIGN LA
- 103BF OLD PERSIAN SIGN SA
- 103C0 OLD PERSIAN SIGN ZA
- 103C1 OLD PERSIAN SIGN SHA
- 103C2 OLD PERSIAN SIGN SSA
- 103C3 OLD PERSIAN SIGN HA

Various signs

- 103C8 OLD PERSIAN SIGN AURAMAZDAA
- 103C9 OLD PERSIAN SIGN AURAMAZDAA-2
- 103CA OLD PERSIAN SIGN AURAMAZDAAHA
- 103CB OLD PERSIAN SIGN XSHAAYATHIYA
- 103CC OLD PERSIAN SIGN DAHYAAUSH
- 103CD OLD PERSIAN SIGN DAHYAAUSH-2
- 103CE OLD PERSIAN SIGN BAGA
- 103CF OLD PERSIAN SIGN BUUMISH

Punctuation

- 103D0 OLD PERSIAN WORD DIVIDER

Numbers

- 103D1 OLD PERSIAN NUMBER ONE
- 103D2 OLD PERSIAN NUMBER TWO
- 103D3 OLD PERSIAN NUMBER TEN
- 103D4 OLD PERSIAN NUMBER TWENTY
- 103D5 OLD PERSIAN NUMBER HUNDRED

	1040	1041	1042	1043	1044
0	𐌆 10400	𐌇 10410	𐌈 10420	𐌉 10430	𐌊 10440
1	𐌋 10401	𐌌 10411	𐌍 10421	𐌎 10431	𐌏 10441
2	𐌐 10402	𐌑 10412	𐌒 10422	𐌓 10432	𐌔 10442
3	𐌕 10403	𐌖 10413	𐌗 10423	𐌘 10433	𐌙 10443
4	𐌚 10404	𐌛 10414	𐌜 10424	𐌝 10434	𐌞 10444
5	𐌟 10405	𐌠 10415	𐌡 10425	𐌢 10435	𐌣 10445
6	𐌥 10406	𐌦 10416	𐌧 10426	𐌨 10436	𐌩 10446
7	𐌪 10407	𐌫 10417	𐌬 10427	𐌭 10437	𐌮 10447
8	𐌰 10408	𐌱 10418	𐌲 10428	𐌳 10438	𐌴 10448
9	𐌷 10409	𐌸 10419	𐌹 10429	𐌺 10439	𐌻 10449
A	𐌽 1040A	𐌾 1041A	𐌿 1042A	𐍀 1043A	𐍁 1044A
B	𐍃 1040B	𐍄 1041B	𐍅 1042B	𐍆 1043B	𐍇 1044B
C	𐍉 1040C	𐍊 1041C	𐍋 1042C	𐍌 1043C	𐍍 1044C
D	𐍏 1040D	𐍐 1041D	𐍑 1042D	𐍒 1043D	𐍓 1044D
E	𐍕 1040E	𐍖 1041E	𐍗 1042E	𐍘 1043E	𐍙 1044E
F	𐍛 1040F	𐍜 1041F	𐍝 1042F	𐍞 1043F	𐍟 1044F

Uppercase letters

10400 ə DESERET CAPITAL LETTER LONG I
 10401 ɛ DESERET CAPITAL LETTER LONG E
 10402 ɸ DESERET CAPITAL LETTER LONG A
 10403 Ө DESERET CAPITAL LETTER LONG AH
 10404 O DESERET CAPITAL LETTER LONG O
 10405 0 DESERET CAPITAL LETTER LONG OO
 10406 † DESERET CAPITAL LETTER SHORT I
 10407 ‡ DESERET CAPITAL LETTER SHORT E
 10408 † DESERET CAPITAL LETTER SHORT A
 10409 ‡ DESERET CAPITAL LETTER SHORT AH
 1040A † DESERET CAPITAL LETTER SHORT O
 1040B Ɔ DESERET CAPITAL LETTER SHORT OO
 1040C ɔ DESERET CAPITAL LETTER AY
 1040D Ө DESERET CAPITAL LETTER OW
 1040E ʷ DESERET CAPITAL LETTER WU
 1040F Ƴ DESERET CAPITAL LETTER YEE
 10410 Ɔ DESERET CAPITAL LETTER H
 10411 ɾ DESERET CAPITAL LETTER PEE
 10412 ɸ DESERET CAPITAL LETTER BEE
 10413 ɿ DESERET CAPITAL LETTER TEE
 10414 Ө DESERET CAPITAL LETTER DEE
 10415 Ɔ DESERET CAPITAL LETTER CHEE
 10416 Ɔ DESERET CAPITAL LETTER JEE
 10417 0 DESERET CAPITAL LETTER KAY
 10418 Ө DESERET CAPITAL LETTER GAY
 10419 P DESERET CAPITAL LETTER EF
 1041A Ɔ DESERET CAPITAL LETTER VEE
 1041B L DESERET CAPITAL LETTER ETH
 1041C ʸ DESERET CAPITAL LETTER THEE
 1041D Ɔ DESERET CAPITAL LETTER ES
 1041E Ɔ DESERET CAPITAL LETTER ZEE
 1041F 0 DESERET CAPITAL LETTER ESH
 10420 Ɔ DESERET CAPITAL LETTER ZHEE
 10421 † DESERET CAPITAL LETTER ER
 10422 ɭ DESERET CAPITAL LETTER EL
 10423 ɔ DESERET CAPITAL LETTER EM
 10424 ɿ DESERET CAPITAL LETTER EN
 10425 ɿ DESERET CAPITAL LETTER ENG
 10426 ‡ DESERET CAPITAL LETTER OI
 10427 Ө DESERET CAPITAL LETTER EW

Lowercase letters

10428 ə DESERET SMALL LETTER LONG I
 10429 ɛ DESERET SMALL LETTER LONG E
 1042A ɸ DESERET SMALL LETTER LONG A
 1042B Ө DESERET SMALL LETTER LONG AH
 1042C o DESERET SMALL LETTER LONG O
 1042D 0 DESERET SMALL LETTER LONG OO
 1042E † DESERET SMALL LETTER SHORT I
 1042F ‡ DESERET SMALL LETTER SHORT E
 10430 † DESERET SMALL LETTER SHORT A
 10431 ‡ DESERET SMALL LETTER SHORT AH
 10432 † DESERET SMALL LETTER SHORT O
 10433 Ɔ DESERET SMALL LETTER SHORT OO
 10434 ɔ DESERET SMALL LETTER AY
 10435 Ө DESERET SMALL LETTER OW
 10436 ʷ DESERET SMALL LETTER WU
 10437 Ƴ DESERET SMALL LETTER YEE
 10438 Ɔ DESERET SMALL LETTER H
 10439 ɾ DESERET SMALL LETTER PEE
 1043A ɸ DESERET SMALL LETTER BEE

1043B ɿ DESERET SMALL LETTER TEE
 1043C Ө DESERET SMALL LETTER DEE
 1043D Ɔ DESERET SMALL LETTER CHEE
 1043E Ɔ DESERET SMALL LETTER JEE
 1043F 0 DESERET SMALL LETTER KAY
 10440 Ө DESERET SMALL LETTER GAY
 10441 P DESERET SMALL LETTER EF
 10442 Ɔ DESERET SMALL LETTER VEE
 10443 L DESERET SMALL LETTER ETH
 10444 ʸ DESERET SMALL LETTER THEE
 10445 Ɔ DESERET SMALL LETTER ES
 10446 Ɔ DESERET SMALL LETTER ZEE
 10447 0 DESERET SMALL LETTER ESH
 10448 Ɔ DESERET SMALL LETTER ZHEE
 10449 † DESERET SMALL LETTER ER
 1044A ɭ DESERET SMALL LETTER EL
 1044B ɔ DESERET SMALL LETTER EM
 1044C ɿ DESERET SMALL LETTER EN
 1044D ɿ DESERET SMALL LETTER ENG
 1044E ‡ DESERET SMALL LETTER OI
 1044F Ө DESERET SMALL LETTER EW

	1045	1046	1047
0	𐌰 10450	𐌱 10460	𐌲 10470
1	𐌳 10451	𐌴 10461	𐌵 10471
2	𐌶 10452	𐌷 10462	𐌸 10472
3	𐌹 10453	𐌺 10463	𐌻 10473
4	𐌽 10454	𐌾 10464	𐌿 10474
5	𐍀 10455	𐍁 10465	𐍂 10475
6	𐍃 10456	𐍄 10466	𐍅 10476
7	𐍈 10457	𐍉 10467	𐍊 10477
8	𐍋 10458	𐍌 10468	𐍍 10478
9	𐍐 10459	𐍑 10469	𐍒 10479
A	𐍕 1045A	𐍖 1046A	𐍗 1047A
B	𐍚 1045B	𐍛 1046B	𐍜 1047B
C	𐍟 1045C	𐍠 1046C	𐍡 1047C
D	𐍤 1045D	𐍥 1046D	𐍦 1047D
E	𐍩 1045E	𐍪 1046E	𐍫 1047E
F	𐍮 1045F	𐍯 1046F	𐍰 1047F

Tall and deep letters (consonants)

Shavian tall letters mostly represent voiceless obstruents, whereas the deep letters represent the voiced counterparts.

10450	𐌰	SHAVIAN LETTER PEEP
10451	𐌳	SHAVIAN LETTER TOT
10452	𐌶	SHAVIAN LETTER KICK
10453	𐌹	SHAVIAN LETTER FEE
10454	𐌽	SHAVIAN LETTER THIGH
10455	𐍀	SHAVIAN LETTER SO
10456	𐍃	SHAVIAN LETTER SURE
10457	𐍈	SHAVIAN LETTER CHURCH
10458	𐍋	SHAVIAN LETTER YEA
		• voiced palatal approximant
10459	𐍐	SHAVIAN LETTER HUNG
		• voiced velar nasal
1045A	𐍕	SHAVIAN LETTER BIB
1045B	𐍚	SHAVIAN LETTER DEAD
1045C	𐍟	SHAVIAN LETTER GAG
1045D	𐍤	SHAVIAN LETTER VOW
1045E	𐍩	SHAVIAN LETTER THEY
1045F	𐍮	SHAVIAN LETTER ZOO
10460	𐌱	SHAVIAN LETTER MEASURE
10461	𐌴	SHAVIAN LETTER JUDGE
10462	𐌷	SHAVIAN LETTER WOE
		• voiced labiovelar approximant
10463	𐌺	SHAVIAN LETTER HA-HA
		• voiceless glottal fricative

Short letters

Shavian short letters mostly represent vowels, but also include some nasals and liquids.

10464	𐌾	SHAVIAN LETTER LOLL
10465	𐍁	SHAVIAN LETTER MIME
10466	𐌿	SHAVIAN LETTER IF
10467	𐍅	SHAVIAN LETTER EGG
10468	𐍌	SHAVIAN LETTER ASH
10469	𐍑	SHAVIAN LETTER ADO
1046A	𐍒	SHAVIAN LETTER ON
1046B	𐍜	SHAVIAN LETTER WOOL
1046C	𐍡	SHAVIAN LETTER OUT
1046D	𐍦	SHAVIAN LETTER AH
1046E	𐍫	SHAVIAN LETTER ROAR
1046F	𐍰	SHAVIAN LETTER NUN
10470	𐌲	SHAVIAN LETTER EAT
10471	𐌵	SHAVIAN LETTER AGE
10472	𐌸	SHAVIAN LETTER ICE
10473	𐌻	SHAVIAN LETTER UP
10474	𐌿	SHAVIAN LETTER OAK
10475	𐍂	SHAVIAN LETTER OOZE
10476	𐍅	SHAVIAN LETTER OIL
10477	𐍊	SHAVIAN LETTER AWE

Ligatures

Shavian ligatures represent r-colored vowels or diphthongs.

10478	𐍩	SHAVIAN LETTER ARE
10479	𐍪	SHAVIAN LETTER OR
1047A	𐍫	SHAVIAN LETTER AIR
1047B	𐍬	SHAVIAN LETTER ERR
1047C	𐍭	SHAVIAN LETTER ARRAY
1047D	𐍮	SHAVIAN LETTER EAR
1047E	𐍯	SHAVIAN LETTER IAN
1047F	𐍰	SHAVIAN LETTER YEW

	1048	1049	104A
0	δ 10480	ℓ 10490	0 104A0
1	ϣ 10481	ʃ 10491	ʂ 104A1
2	Ⓛ 10482	Ⓢ 10492	Ⓣ 104A2
3	Ⓛ 10483	Ⓢ 10493	Ⓣ 104A3
4	ℓ 10484	ʃ 10494	δ 104A4
5	ℓ 10485	Ⓢ 10495	Ⓣ 104A5
6	0 10486	ʂ 10496	ϣ 104A6
7	7 10487	ℓ 10497	Ⓛ 104A7
8	ʂ 10488	9 10498	Ⓒ 104A8
9	Ⓢ 10489	Ⓢ 10499	U 104A9
A	Ⓛ 1048A	Ⓢ 1049A	
B	ϣ 1048B	Ⓢ 1049B	
C	ℓ 1048C	Ⓢ 1049C	
D	Ⓛ 1048D	Ⓢ 1049D	
E	Ⓢ 1048E		
F	Ⓢ 1048F		

Letters

10480	δ	OSMANYA LETTER ALEF
10481	ϣ	OSMANYA LETTER BA
10482	Ⓛ	OSMANYA LETTER TA
10483	Ⓛ	OSMANYA LETTER JA
10484	ℓ	OSMANYA LETTER XA
10485	ℓ	OSMANYA LETTER KHA
10486	0	OSMANYA LETTER DEEL
10487	7	OSMANYA LETTER RA
10488	ʂ	OSMANYA LETTER SA
10489	Ⓢ	OSMANYA LETTER SHIIN
1048A	Ⓛ	OSMANYA LETTER DHA
1048B	ϣ	OSMANYA LETTER CAYN
1048C	ℓ	OSMANYA LETTER GA
1048D	Ⓛ	OSMANYA LETTER FA
1048E	Ⓢ	OSMANYA LETTER QAAF
1048F	Ⓢ	OSMANYA LETTER KAAF
10490	ℓ	OSMANYA LETTER LAAN
10491	ʃ	OSMANYA LETTER MIIN
10492	Ⓢ	OSMANYA LETTER NUUN
10493	Ⓢ	OSMANYA LETTER WAW
10494	ʃ	OSMANYA LETTER HA
10495	Ⓢ	OSMANYA LETTER YA
10496	ʂ	OSMANYA LETTER A
10497	ℓ	OSMANYA LETTER E
10498	9	OSMANYA LETTER I
10499	Ⓢ	OSMANYA LETTER O
1049A	Ⓢ	OSMANYA LETTER U
1049B	Ⓢ	OSMANYA LETTER AA
1049C	Ⓢ	OSMANYA LETTER EE
1049D	Ⓢ	OSMANYA LETTER OO

Digits

104A0	0	OSMANYA DIGIT ZERO
104A1	ʂ	OSMANYA DIGIT ONE
104A2	Ⓣ	OSMANYA DIGIT TWO
104A3	Ⓣ	OSMANYA DIGIT THREE
104A4	δ	OSMANYA DIGIT FOUR
104A5	Ⓣ	OSMANYA DIGIT FIVE
104A6	ϣ	OSMANYA DIGIT SIX
104A7	Ⓛ	OSMANYA DIGIT SEVEN
104A8	Ⓒ	OSMANYA DIGIT EIGHT
104A9	U	OSMANYA DIGIT NINE

	104B	104C	104D	104E	104F
0	Λ 104B0	Ɔ 104C0	Ɔ 104D0	α 104E0	Ɔ 104F0
1	Λ 104B1	Ɔ 104C1	Ψ 104D1	Ɔ 104E1	Ɔ 104F1
2	Λ 104B2	Ɔ 104C2	Ɔ 104D2	Ɔ 104E2	Ɔ 104F2
3	Λ 104B3	Ɔ 104C3	Ɔ 104D3	Ɔ 104E3	Ɔ 104F3
4	Ɔ 104B4	Ɔ 104C4		Ɔ 104E4	Ɔ 104F4
5	Ɔ 104B5	Ɔ 104C5		Ɔ 104E5	Ɔ 104F5
6	Ɔ 104B6	Ɔ 104C6		Ɔ 104E6	Ɔ 104F6
7	α 104B7	Ɔ 104C7		Ɔ 104E7	Ɔ 104F7
8	α 104B8	Ɔ 104C8	Λ 104D8	Ɔ 104E8	Ɔ 104F8
9	Ɔ 104B9	Ɔ 104C9	Λ 104D9	Ɔ 104E9	Ψ 104F9
A	Ɔ 104BA	Ɔ 104CA	Λ 104DA	Ɔ 104EA	Ɔ 104FA
B	Ɔ 104BB	Ɔ 104CB	Λ 104DB	Ɔ 104EB	Ɔ 104FB
C	Ɔ 104BC	Ɔ 104CC	Ɔ 104DC	Ɔ 104EC	
D	Ɔ 104BD	Ɔ 104CD	Ɔ 104DD	Ɔ 104ED	
E	Ɔ 104BE	Ɔ 104CE	Ɔ 104DE	Ɔ 104EE	
F	Ɔ 104BF	Ɔ 104CF	α 104DF	Ɔ 104EF	

Uppercase letters

104B0 Λ OSAGE CAPITAL LETTER A
 104B1 Λ OSAGE CAPITAL LETTER AI
 104B2 Λ OSAGE CAPITAL LETTER AIN
 104B3 λ OSAGE CAPITAL LETTER AH
 104B4 \mathfrak{R} OSAGE CAPITAL LETTER BRA
 104B5 \mathfrak{G} OSAGE CAPITAL LETTER CHA
 104B6 \mathfrak{G} OSAGE CAPITAL LETTER EHCHA
 104B7 α OSAGE CAPITAL LETTER E
 104B8 α OSAGE CAPITAL LETTER EIN
 104B9 \mathfrak{J} OSAGE CAPITAL LETTER HA
 104BA \mathfrak{J} OSAGE CAPITAL LETTER HYA
 104BB Ω OSAGE CAPITAL LETTER I
 104BC \mathfrak{K} OSAGE CAPITAL LETTER KA
 104BD \mathfrak{K} OSAGE CAPITAL LETTER EHKA
 104BE \mathfrak{K} OSAGE CAPITAL LETTER KYA
 104BF \mathfrak{C} OSAGE CAPITAL LETTER LA
 104C0 \mathfrak{M} OSAGE CAPITAL LETTER MA
 104C1 \mathfrak{L} OSAGE CAPITAL LETTER NA
 104C2 \mathfrak{O} OSAGE CAPITAL LETTER O
 104C3 \mathfrak{O} OSAGE CAPITAL LETTER OIN
 104C4 \mathfrak{P} OSAGE CAPITAL LETTER PA
 104C5 \mathfrak{P} OSAGE CAPITAL LETTER EHPA
 104C6 \mathfrak{C} OSAGE CAPITAL LETTER SA
 104C7 \mathfrak{S} OSAGE CAPITAL LETTER SHA
 104C8 \mathfrak{D} OSAGE CAPITAL LETTER TA
 104C9 \mathfrak{D} OSAGE CAPITAL LETTER EHTA
 104CA \mathfrak{P} OSAGE CAPITAL LETTER TSA
 104CB \mathfrak{P} OSAGE CAPITAL LETTER EHTSA
 104CC \mathfrak{P} OSAGE CAPITAL LETTER TSHA
 104CD \mathfrak{H} OSAGE CAPITAL LETTER DHA
 104CE \mathfrak{U} OSAGE CAPITAL LETTER U
 104CF \mathfrak{W} OSAGE CAPITAL LETTER WA
 104D0 \mathfrak{H} OSAGE CAPITAL LETTER KHA
 104D1 \mathfrak{P} OSAGE CAPITAL LETTER GHA
 104D2 \mathfrak{Z} OSAGE CAPITAL LETTER ZA
 104D3 \mathfrak{Z} OSAGE CAPITAL LETTER ZHA

Lowercase letters

104D8 Λ OSAGE SMALL LETTER A
 104D9 Λ OSAGE SMALL LETTER AI
 104DA Λ OSAGE SMALL LETTER AIN
 104DB λ OSAGE SMALL LETTER AH
 104DC \mathfrak{r} OSAGE SMALL LETTER BRA
 104DD \mathfrak{g} OSAGE SMALL LETTER CHA
 104DE \mathfrak{g} OSAGE SMALL LETTER EHCHA
 104DF α OSAGE SMALL LETTER E
 104E0 α OSAGE SMALL LETTER EIN
 104E1 \mathfrak{j} OSAGE SMALL LETTER HA
 104E2 \mathfrak{j} OSAGE SMALL LETTER HYA
 104E3 Ω OSAGE SMALL LETTER I
 104E4 \mathfrak{k} OSAGE SMALL LETTER KA
 104E5 \mathfrak{k} OSAGE SMALL LETTER EHKA
 104E6 \mathfrak{k} OSAGE SMALL LETTER KYA
 104E7 \mathfrak{c} OSAGE SMALL LETTER LA
 104E8 \mathfrak{m} OSAGE SMALL LETTER MA
 104E9 \mathfrak{l} OSAGE SMALL LETTER NA
 104EA \mathfrak{o} OSAGE SMALL LETTER O
 104EB \mathfrak{o} OSAGE SMALL LETTER OIN
 104EC \mathfrak{p} OSAGE SMALL LETTER PA
 104ED \mathfrak{p} OSAGE SMALL LETTER EHPA
 104EE \mathfrak{c} OSAGE SMALL LETTER SA

104EF \mathfrak{s} OSAGE SMALL LETTER SHA
 104F0 \mathfrak{d} OSAGE SMALL LETTER TA
 104F1 \mathfrak{d} OSAGE SMALL LETTER EHTA
 104F2 \mathfrak{p} OSAGE SMALL LETTER TSA
 104F3 \mathfrak{p} OSAGE SMALL LETTER EHTSA
 104F4 \mathfrak{p} OSAGE SMALL LETTER TSHA
 104F5 \mathfrak{h} OSAGE SMALL LETTER DHA
 104F6 \mathfrak{u} OSAGE SMALL LETTER U
 104F7 \mathfrak{w} OSAGE SMALL LETTER WA
 104F8 \mathfrak{h} OSAGE SMALL LETTER KHA
 104F9 \mathfrak{p} OSAGE SMALL LETTER GHA
 104FA \mathfrak{z} OSAGE SMALL LETTER ZA
 104FB \mathfrak{z} OSAGE SMALL LETTER ZHA

	1050	1051	1052
0	Ɔ 10500	^ 10510	μ 10520
1	⌘ 10501	^ 10511	ɸ 10521
2	Ɔ 10502	h 10512	⌘ 10522
3	Ɔ 10503	N 10513	Ɔ 10523
4	Ɔ 10504	q 10514	Ɔ 10524
5	Ɔ 10505	Ɔ 10515	F 10525
6	∇ 10506	O 10516	L 10526
7	Z 10507	Ɔ 10517	X 10527
8	Ɔ 10508	K 10518	
9	ɸ 10509	Ɔ 10519	
A	ɸ 1050A	Ɔ 1051A	
B	φ 1050B	Ɔ 1051B	
C	ξ 1050C	Ɔ 1051C	
D	h 1050D	∇ 1051D	
E	l 1050E	θ 1051E	
F	Γ 1050F	⌘ 1051F	

Letters

10500	Ɔ	ELBASAN LETTER A
10501	⌘	ELBASAN LETTER BE
10502	Ɔ	ELBASAN LETTER CE
10503	Ɔ	ELBASAN LETTER CHE
10504	Ɔ	ELBASAN LETTER DE
10505	Ɔ	ELBASAN LETTER NDE
10506	∇	ELBASAN LETTER DHE
10507	Z	ELBASAN LETTER EI
10508	Ɔ	ELBASAN LETTER E
10509	ɸ	ELBASAN LETTER FE
1050A	ɸ	ELBASAN LETTER GE
1050B	φ	ELBASAN LETTER GJE
1050C	ξ	ELBASAN LETTER HE
1050D	h	ELBASAN LETTER I
1050E	l	ELBASAN LETTER JE
1050F	Γ	ELBASAN LETTER KE
10510	^	ELBASAN LETTER LE
10511	^	ELBASAN LETTER LLE
10512	h	ELBASAN LETTER ME
10513	N	ELBASAN LETTER NE
10514	q	ELBASAN LETTER NA
10515	Ɔ	ELBASAN LETTER NJE
10516	O	ELBASAN LETTER O
10517	Ɔ	ELBASAN LETTER PE
10518	K	ELBASAN LETTER QE
10519	Ɔ	ELBASAN LETTER RE
1051A	Ɔ	ELBASAN LETTER RRE
1051B	Ɔ	ELBASAN LETTER SE
1051C	Ɔ	ELBASAN LETTER SHE
1051D	∇	ELBASAN LETTER TE
1051E	θ	ELBASAN LETTER THE
1051F	⌘	ELBASAN LETTER U
10520	μ	ELBASAN LETTER VE
10521	ɸ	ELBASAN LETTER XE
10522	⌘	ELBASAN LETTER Y
10523	Ɔ	ELBASAN LETTER ZE
10524	Ɔ	ELBASAN LETTER ZHE
10525	F	ELBASAN LETTER GHE
10526	L	ELBASAN LETTER GHAMMA
10527	X	ELBASAN LETTER KHE

	1053	1054	1055	1056
0	𐌀 10530	𐌁 10540	𐌂 10550	𐌃 10560
1	𐌄 10531	𐌅 10541	𐌆 10551	𐌇 10561
2	𐌈 10532	𐌉 10542	𐌊 10552	𐌋 10562
3	𐌌 10533	𐌍 10543	𐌎 10553	𐌏 10563
4	𐌐 10534	𐌑 10544	𐌒 10554	
5	𐌔 10535	𐌕 10545	𐌖 10555	
6	𐌘 10536	𐌙 10546	𐌚 10556	
7	𐌜 10537	𐌝 10547	𐌞 10557	
8	𐌠 10538	𐌡 10548	𐌢 10558	
9	𐌤 10539	𐌥 10549	𐌦 10559	
A	𐌪 1053A	𐌫 1054A	𐌬 1055A	
B	𐌮 1053B	𐌯 1054B	𐌰 1055B	
C	𐌴 1053C	𐌵 1054C	𐌶 1055C	
D	𐌸 1053D	𐌹 1054D	𐌺 1055D	
E	𐌼 1053E	𐌽 1054E	𐌾 1055E	
F	𐌿 1053F	𐍀 1054F	𐍁 1055F	𐍂 1056F

Letters

- 10530 𐌀 CAUCASIAN ALBANIAN LETTER ALT
- 10531 𐌁 CAUCASIAN ALBANIAN LETTER BET
- 10532 𐌈 CAUCASIAN ALBANIAN LETTER GIM
- 10533 𐌌 CAUCASIAN ALBANIAN LETTER DAT
- 10534 𐌐 CAUCASIAN ALBANIAN LETTER EB
- 10535 𐌔 CAUCASIAN ALBANIAN LETTER ZARL
- 10536 𐌘 CAUCASIAN ALBANIAN LETTER EYN
- 10537 𐌜 CAUCASIAN ALBANIAN LETTER ZHIL
- 10538 𐌠 CAUCASIAN ALBANIAN LETTER TAS
- 10539 𐌤 CAUCASIAN ALBANIAN LETTER CHA
- 1053A 𐌪 CAUCASIAN ALBANIAN LETTER YOWD
- 1053B 𐌮 CAUCASIAN ALBANIAN LETTER ZHA
- 1053C 𐌴 CAUCASIAN ALBANIAN LETTER IRB
- 1053D 𐌸 CAUCASIAN ALBANIAN LETTER SHA
- 1053E 𐌼 CAUCASIAN ALBANIAN LETTER LAN
- 1053F 𐌿 CAUCASIAN ALBANIAN LETTER INYA
- 10540 𐌁 CAUCASIAN ALBANIAN LETTER XEYN
- 10541 𐌅 CAUCASIAN ALBANIAN LETTER DYAN
- 10542 𐌉 CAUCASIAN ALBANIAN LETTER CAR
- 10543 𐌍 CAUCASIAN ALBANIAN LETTER JHOX
- 10544 𐌑 CAUCASIAN ALBANIAN LETTER KAR
- 10545 𐌕 CAUCASIAN ALBANIAN LETTER LYIT
- 10546 𐌙 CAUCASIAN ALBANIAN LETTER HEYT
- 10547 𐌛 CAUCASIAN ALBANIAN LETTER QAY
- 10548 𐌟 CAUCASIAN ALBANIAN LETTER AOR
- 10549 𐌣 CAUCASIAN ALBANIAN LETTER CHOY
- 1054A 𐌫 CAUCASIAN ALBANIAN LETTER CHI
- 1054B 𐌯 CAUCASIAN ALBANIAN LETTER CYAY
- 1054C 𐌴 CAUCASIAN ALBANIAN LETTER MAQ
- 1054D 𐌸 CAUCASIAN ALBANIAN LETTER QAR
- 1054E 𐌽 CAUCASIAN ALBANIAN LETTER NOWC
- 1054F 𐌾 CAUCASIAN ALBANIAN LETTER DZYAY
- 10550 𐌂 CAUCASIAN ALBANIAN LETTER SHAK
- 10551 𐌆 CAUCASIAN ALBANIAN LETTER JAYN
- 10552 𐌊 CAUCASIAN ALBANIAN LETTER ON
- 10553 𐌎 CAUCASIAN ALBANIAN LETTER TYAY
- 10554 𐌒 CAUCASIAN ALBANIAN LETTER FAM
- 10555 𐌖 CAUCASIAN ALBANIAN LETTER DZAY
- 10556 𐌚 CAUCASIAN ALBANIAN LETTER CHAT
- 10557 𐌞 CAUCASIAN ALBANIAN LETTER PEN
- 10558 𐌢 CAUCASIAN ALBANIAN LETTER GHEYS
- 10559 𐌦 CAUCASIAN ALBANIAN LETTER RAT
- 1055A 𐌬 CAUCASIAN ALBANIAN LETTER SEYK
- 1055B 𐌰 CAUCASIAN ALBANIAN LETTER VEYZ
- 1055C 𐌴 CAUCASIAN ALBANIAN LETTER TIWR
- 1055D 𐌸 CAUCASIAN ALBANIAN LETTER SHOY
- 1055E 𐌾 CAUCASIAN ALBANIAN LETTER IWN
- 1055F 𐌿 CAUCASIAN ALBANIAN LETTER CYAW
- 10560 𐌃 CAUCASIAN ALBANIAN LETTER CAYN
- 10561 𐌇 CAUCASIAN ALBANIAN LETTER YAYD
- 10562 𐌋 CAUCASIAN ALBANIAN LETTER PIWR
- 10563 𐌏 CAUCASIAN ALBANIAN LETTER KIW

Punctuation

- 1056F 𐍂 CAUCASIAN ALBANIAN CITATION MARK

	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	106A	106B
0	10600	10610	10620	10630	10640	10650	10660	10670	10680	10690	106A0	106B0
1	10601	10611	10621	10631	10641	10651	10661	10671	10681	10691	106A1	106B1
2	10602	10612	10622	10632	10642	10652	10662	10672	10682	10692	106A2	106B2
3	10603	10613	10623	10633	10643	10653	10663	10673	10683	10693	106A3	106B3
4	10604	10614	10624	10634	10644	10654	10664	10674	10684	10694	106A4	106B4
5	10605	10615	10625	10635	10645	10655	10665	10675	10685	10695	106A5	106B5
6	10606	10616	10626	10636	10646	10656	10666	10676	10686	10696	106A6	106B6
7	10607	10617	10627	10637	10647	10657	10667	10677	10687	10697	106A7	106B7
8	10608	10618	10628	10638	10648	10658	10668	10678	10688	10698	106A8	106B8
9	10609	10619	10629	10639	10649	10659	10669	10679	10689	10699	106A9	106B9
A	1060A	1061A	1062A	1063A	1064A	1065A	1066A	1067A	1068A	1069A	106AA	106BA
B	1060B	1061B	1062B	1063B	1064B	1065B	1066B	1067B	1068B	1069B	106AB	106BB
C	1060C	1061C	1062C	1063C	1064C	1065C	1066C	1067C	1068C	1069C	106AC	106BC
D	1060D	1061D	1062D	1063D	1064D	1065D	1066D	1067D	1068D	1069D	106AD	106BD
E	1060E	1061E	1062E	1063E	1064E	1065E	1066E	1067E	1068E	1069E	106AE	106BE
F	1060F	1061F	1062F	1063F	1064F	1065F	1066F	1067F	1068F	1069F	106AF	106BF

	106C	106D	106E	106F	1070	1071	1072	1073	1074	1075	1076	1077
0	106C0	106D0	106E0	106F0	10700	10710	10720	10730	10740	10750	10760	
1	106C1	106D1	106E1	106F1	10701	10711	10721	10731	10741	10751	10761	
2	106C2	106D2	106E2	106F2	10702	10712	10722	10732	10742	10752	10762	
3	106C3	106D3	106E3	106F3	10703	10713	10723	10733	10743	10753	10763	
4	106C4	106D4	106E4	106F4	10704	10714	10724	10734	10744	10754	10764	
5	106C5	106D5	106E5	106F5	10705	10715	10725	10735	10745	10755	10765	
6	106C6	106D6	106E6	106F6	10706	10716	10726	10736	10746		10766	
7	106C7	106D7	106E7	106F7	10707	10717	10727		10747		10767	
8	106C8	106D8	106E8	106F8	10708	10718	10728		10748			
9	106C9	106D9	106E9	106F9	10709	10719	10729		10749			
A	106CA	106DA	106EA	106FA	1070A	1071A	1072A		1074A			
B	106CB	106DB	106EB	106FB	1070B	1071B	1072B		1074B			
C	106CC	106DC	106EC	106FC	1070C	1071C	1072C		1074C			
D	106CD	106DD	106ED	106FD	1070D	1071D	1072D		1074D			
E	106CE	106DE	106EE	106FE	1070E	1071E	1072E		1074E			
F	106CF	106DF	106EF	106FF	1070F	1071F	1072F		1074F			

Simple signs

10600	𐀀	LINEAR A SIGN AB001	1062A	𐀀	LINEAR A SIGN AB049
10601	𐀁	LINEAR A SIGN AB002	1062B	𐀁	LINEAR A SIGN AB050
10602	𐀂	LINEAR A SIGN AB003	1062C	𐀂	LINEAR A SIGN AB051
10603	𐀃	LINEAR A SIGN AB004	1062D	𐀃	LINEAR A SIGN AB053
10604	𐀄	LINEAR A SIGN AB005	1062E	𐀄	LINEAR A SIGN AB054
10605	𐀅	LINEAR A SIGN AB006			• cloth
10606	𐀆	LINEAR A SIGN AB007			→ 100A7 𐀆 linear b ideogram b159 cloth
10607	𐀇	LINEAR A SIGN AB008	1062F	𐀇	LINEAR A SIGN AB055
10608	𐀈	LINEAR A SIGN AB009	10630	𐀈	LINEAR A SIGN AB056
10609	𐀉	LINEAR A SIGN AB010	10631	𐀉	LINEAR A SIGN AB057
1060A	𐀊	LINEAR A SIGN AB011	10632	𐀊	LINEAR A SIGN AB058
1060B	𐀋	LINEAR A SIGN AB013	10633	𐀋	LINEAR A SIGN AB059
1060C	𐀌	LINEAR A SIGN AB016	10634	𐀌	LINEAR A SIGN AB060
1060D	𐀍	LINEAR A SIGN AB017	10635	𐀍	LINEAR A SIGN AB061
1060E	𐀎	LINEAR A SIGN AB020	10636	𐀎	LINEAR A SIGN AB065
1060F	𐀏	LINEAR A SIGN AB021	10637	𐀏	LINEAR A SIGN AB066
		• sheep	10638	𐀐	LINEAR A SIGN AB067
		→ 10025 𐀏 linear b syllable b021 qi	10639	𐀑	LINEAR A SIGN AB069
10610	𐀐	LINEAR A SIGN AB021F	1063A	𐀒	LINEAR A SIGN AB070
		• ewe	1063B	𐀓	LINEAR A SIGN AB073
		→ 10086 𐀐 linear b ideogram b106f ewe	1063C	𐀔	LINEAR A SIGN AB074
10611	𐀑	LINEAR A SIGN AB021M	1063D	𐀕	LINEAR A SIGN AB076
		• ram	1063E	𐀖	LINEAR A SIGN AB077
		→ 10087 𐀑 linear b ideogram b106m ram	1063F	𐀗	LINEAR A SIGN AB078
10612	𐀒	LINEAR A SIGN AB022	10640	𐀘	LINEAR A SIGN AB079
		• goat	10641	𐀙	LINEAR A SIGN AB080
		→ 10052 𐀒 linear b symbol b022	10642	𐀚	LINEAR A SIGN AB081
10613	𐀓	LINEAR A SIGN AB022F	10643	𐀛	LINEAR A SIGN AB082
		• she-goat	10644	𐀜	LINEAR A SIGN AB085
		→ 10088 𐀓 linear b ideogram b107f she-goat			• pig
10614	𐀔	LINEAR A SIGN AB022M			→ 10042 𐀜 linear b syllable b085 au
		• he-goat	10645	𐀝	LINEAR A SIGN AB086
		→ 10089 𐀔 linear b ideogram b107m he-goat	10646	𐀞	LINEAR A SIGN AB087
10615	𐀕	LINEAR A SIGN AB023	10647	𐀟	LINEAR A SIGN A100-102
		• bovine			• man or woman
		→ 10018 𐀕 linear b syllable b023 mu			→ 10080 𐀟 linear b ideogram b100 man
10616	𐀖	LINEAR A SIGN AB023M			→ 10081 𐀟 linear b ideogram b102 woman
		• bull	10648	𐀠	LINEAR A SIGN AB118
		→ 1008D 𐀖 linear b ideogram b109m bull	10649	𐀡	LINEAR A SIGN AB120
10617	𐀗	LINEAR A SIGN AB024			• grain
10618	𐀘	LINEAR A SIGN AB026			→ 1008E 𐀡 linear b ideogram b120 wheat
10619	𐀙	LINEAR A SIGN AB027	1064A	𐀢	LINEAR A SIGN A120B
1061A	𐀚	LINEAR A SIGN AB028			• grain
1061B	𐀛	LINEAR A SIGN A028B	1064B	𐀣	LINEAR A SIGN AB122
1061C	𐀜	LINEAR A SIGN AB029			• olives
1061D	𐀝	LINEAR A SIGN AB030			→ 10090 𐀣 linear b ideogram b122 olive
		• figs	1064C	𐀤	LINEAR A SIGN AB123
		→ 1001B 𐀝 linear b syllable b030 ni	1064D	𐀥	LINEAR A SIGN AB131A
1061E	𐀞	LINEAR A SIGN AB031			• wine
1061F	𐀟	LINEAR A SIGN AB034			→ 10096 𐀥 linear b ideogram b131 wine
10620	𐀠	LINEAR A SIGN AB037	1064E	𐀦	LINEAR A SIGN AB131B
10621	𐀡	LINEAR A SIGN AB038			• wine
10622	𐀢	LINEAR A SIGN AB039	1064F	𐀧	LINEAR A SIGN A131C
10623	𐀣	LINEAR A SIGN AB040			• wine
10624	𐀤	LINEAR A SIGN AB041	10650	𐀨	LINEAR A SIGN AB164
10625	𐀥	LINEAR A SIGN AB044	10651	𐀩	LINEAR A SIGN AB171
10626	𐀦	LINEAR A SIGN AB045	10652	𐀪	LINEAR A SIGN AB180
10627	𐀧	LINEAR A SIGN AB046	10653	𐀫	LINEAR A SIGN AB188
10628	𐀨	LINEAR A SIGN AB047	10654	𐀬	LINEAR A SIGN AB191
10629	𐀩	LINEAR A SIGN AB048	10655	𐀭	LINEAR A SIGN A301
		→ 10045 𐀩 linear b syllable b048 nwa			

10656	𐤀	LINEAR A SIGN A302	• olive oil → 10095 𐤁 linear b ideogram b130 oil
10657	𐤁	LINEAR A SIGN A303	• cyperus → 10092 𐤂 linear b ideogram b125 cyperus
10658	𐤂	LINEAR A SIGN A304	
10659	𐤃	LINEAR A SIGN A305	
1065A	𐤄	LINEAR A SIGN A306	
1065B	𐤅	LINEAR A SIGN A307	
1065C	𐤆	LINEAR A SIGN A308	
1065D	𐤇	LINEAR A SIGN A309A	
1065E	𐤈	LINEAR A SIGN A309B	
1065F	𐤉	LINEAR A SIGN A309C	
10660	𐤊	LINEAR A SIGN A310	
10661	𐤋	LINEAR A SIGN A311	• used with 10655 𐤌 linear a sign a301
10662	𐤌	LINEAR A SIGN A312	
10663	𐤍	LINEAR A SIGN A313A	• used with 10647 𐤎 linear a sign a100-102
10664	→	LINEAR A SIGN A313B	• used with 10647 𐤎 linear a sign a100-102
10665	↘	LINEAR A SIGN A313C	• used with 10647 𐤎 linear a sign a100-102
10666	𐤏	LINEAR A SIGN A314	
10667	𐤐	LINEAR A SIGN A315	
10668	𐤑	LINEAR A SIGN A316	
10669	𐤒	LINEAR A SIGN A317	
1066A	𐤓	LINEAR A SIGN A318	
1066B	𐤔	LINEAR A SIGN A319	
1066C	𐤕	LINEAR A SIGN A320	
1066D	𐤖	LINEAR A SIGN A321	
1066E	𐤗	LINEAR A SIGN A322	
1066F	𐤘	LINEAR A SIGN A323	
10670	𐤙	LINEAR A SIGN A324	
10671	𐤚	LINEAR A SIGN A325	
10672	𐤛	LINEAR A SIGN A326	
10673	𐤜	LINEAR A SIGN A327	
10674	𐤝	LINEAR A SIGN A328	
10675	𐤞	LINEAR A SIGN A329	
10676	𐤟	LINEAR A SIGN A330	• used with 10600 𐤠 linear a sign ab001 and 1061E 𐤡 linear a sign ab031
10677	𐤠	LINEAR A SIGN A331	
10678	𐤡	LINEAR A SIGN A332	
10679	𐤢	LINEAR A SIGN A333	
1067A	𐤣	LINEAR A SIGN A334	
1067B	𐤤	LINEAR A SIGN A335	
1067C	𐤥	LINEAR A SIGN A336	
1067D	𐤦	LINEAR A SIGN A337	• used with 10653 𐤧 linear a sign ab188
1067E	𐤨	LINEAR A SIGN A338	
1067F	𐤩	LINEAR A SIGN A339	
10680	𐤪	LINEAR A SIGN A340	
10681	𐤫	LINEAR A SIGN A341	• used with 10622 𐤬 linear a sign ab039
10682	𐤭	LINEAR A SIGN A342	
10683	𐤮	LINEAR A SIGN A343	
10684	𐤯	LINEAR A SIGN A344	
10685	𐤰	LINEAR A SIGN A345	
10686	𐤱	LINEAR A SIGN A346	
10687	𐤲	LINEAR A SIGN A347	

10688	𐤳	LINEAR A SIGN A348	• used with 10657 𐤴 linear a sign a303
10689	𐤵	LINEAR A SIGN A349	
1068A	𐤶	LINEAR A SIGN A350	
1068B	𐤷	LINEAR A SIGN A351	• used with 10655 𐤸 linear a sign a301
1068C	𐤹	LINEAR A SIGN A352	
1068D	𐤺	LINEAR A SIGN A353	
1068E	𐤻	LINEAR A SIGN A354	
1068F	𐤼	LINEAR A SIGN A355	
10690	𐤽	LINEAR A SIGN A356	
10691	𐤾	LINEAR A SIGN A357	
10692	𐤿	LINEAR A SIGN A358	
10693	𐥀	LINEAR A SIGN A359	
10694	𐥁	LINEAR A SIGN A360	
10695	𐥂	LINEAR A SIGN A361	
10696	𐥃	LINEAR A SIGN A362	
10697	𐥄	LINEAR A SIGN A363	
10698	𐥅	LINEAR A SIGN A364	
10699	𐥆	LINEAR A SIGN A365	
1069A	𐥇	LINEAR A SIGN A366	
1069B	𐥈	LINEAR A SIGN A367	
1069C	𐥉	LINEAR A SIGN A368	
1069D	𐥊	LINEAR A SIGN A369	
1069E	𐥋	LINEAR A SIGN A370	
1069F	𐥌	LINEAR A SIGN A371	

Vase shapes

106A0	𐥍	LINEAR A SIGN A400-VAS
106A1	𐥎	LINEAR A SIGN A401-VAS
106A2	𐥏	LINEAR A SIGN A402-VAS
106A3	𐥐	LINEAR A SIGN A403-VAS
106A4	𐥑	LINEAR A SIGN A404-VAS
106A5	𐥒	LINEAR A SIGN A405-VAS
106A6	𐥓	LINEAR A SIGN A406-VAS
106A7	𐥔	LINEAR A SIGN A407-VAS
106A8	𐥕	LINEAR A SIGN A408-VAS
106A9	𐥖	LINEAR A SIGN A409-VAS
106AA	𐥗	LINEAR A SIGN A410-VAS
106AB	𐥘	LINEAR A SIGN A411-VAS
106AC	𐥙	LINEAR A SIGN A412-VAS
106AD	𐥚	LINEAR A SIGN A413-VAS
106AE	𐥛	LINEAR A SIGN A414-VAS
106AF	𐥜	LINEAR A SIGN A415-VAS
106B0	𐥝	LINEAR A SIGN A416-VAS
106B1	𐥞	LINEAR A SIGN A417-VAS
106B2	𐥟	LINEAR A SIGN A418-VAS

Complex signs

106B3	𐥠	LINEAR A SIGN A501	• 10600 𐤠 ab001, 10601 𐤡 ab002
106B4	𐥡	LINEAR A SIGN A502	• 10600 𐤠 ab001, 10619 𐤳 ab027, 10608 𐤴 ab009
106B5	𐥢	LINEAR A SIGN A503	• 10600 𐤠 ab001, 10655 𐤸 a301
106B6	𐥣	LINEAR A SIGN A504	• 10601 𐤡 ab002, 10601 𐤡 ab002
106B7	𐥤	LINEAR A SIGN A505	• 10603 𐤳 ab004, 10601 𐤡 ab002
106B8	𐥥	LINEAR A SIGN A506	• 10606 𐤴 ab007, 1063F 𐤵 ab078

106B9	𐤁	LINEAR A SIGN A508	106D6	𐤁	LINEAR A SIGN A545
		• 1060C 𐤁 ab016, 10619 𐤁 ab027			• 10638 𐤁 ab067, 10615 𐤁 ab023
106BA	𐤁	LINEAR A SIGN A509	106D7	𐤁	LINEAR A SIGN A547
		• 1060C 𐤁 ab016, 10619 𐤁 ab027, 1062B 𐤁 ab050			• 10639 𐤁 ab069, 10601 𐤁 ab002
106BB	𐤁	LINEAR A SIGN A510	106D8	𐤁	LINEAR A SIGN A548
		• 1060C 𐤁 ab016, 1062B 𐤁 ab050			• 1063B 𐤁 ab073, 10631 𐤁 ab057
106BC	𐤁	LINEAR A SIGN A511	106D9	𐤁	LINEAR A SIGN A549
		• 1060C 𐤁 ab016, 1062B 𐤁 ab050, 10619 𐤁 ab027			→ 106D8 𐤁 linear a sign a548
106BD	𐤁	LINEAR A SIGN A512	106DA	𐤁	LINEAR A SIGN A550
		• 1060F 𐤁 ab021, 10624 𐤁 ab041			• 1063B 𐤁 ab073, 10631 𐤁 ab057, 10618 𐤁 ab026
106BE	𐤁	LINEAR A SIGN A513	106DB	𐤁	LINEAR A SIGN A551
		• 10614 𐤁 ab022m, 10642 𐤁 ab081			• 1063B 𐤁 ab073, 10631 𐤁 ab057, 1061A 𐤁 ab028
106BF	𐤁	LINEAR A SIGN A515	106DC	𐤁	LINEAR A SIGN A552
		• 10619 𐤁 ab027, 10608 𐤁 ab009			• 1063B 𐤁 ab073, 10631 𐤁 ab057, 1063E 𐤁 ab077
106C0	𐤁	LINEAR A SIGN A516	106DD	𐤁	LINEAR A SIGN A553
		→ 1061A 𐤁 linear a sign ab028			• 1063B 𐤁 ab073, 10655 𐤁 a301
106C1	𐤁	LINEAR A SIGN A520	106DE	𐤁	LINEAR A SIGN A554
		• 1061A 𐤁 ab028, 10655 𐤁 a301			• 1063E 𐤁 ab077, 10607 𐤁 ab008
106C2	𐤁	LINEAR A SIGN A521	106DF	𐤁	LINEAR A SIGN A555
		• 1061E 𐤁 ab031, 10615 𐤁 ab023, 10642 𐤁 ab081			• 1063F 𐤁 ab078, 10649 𐤁 ab120, 10602 𐤁 ab003
106C3	𐤁	LINEAR A SIGN A523	106E0	𐤁	LINEAR A SIGN A556
		• 10620 𐤁 ab037, 10607 𐤁 ab008			→ 10641 𐤁 linear a sign ab080
106C4	𐤁	LINEAR A SIGN A524	106E1	𐤁	LINEAR A SIGN A557
		• 10620 𐤁 ab037, 106AC 𐤁 a412-vas			• 10641 𐤁 ab080, 10607 𐤁 ab008
106C5	𐤁	LINEAR A SIGN A525	106E2	𐤁	LINEAR A SIGN A559
		→ 10621 𐤁 linear a sign ab038			• 10641 𐤁 ab080, 10618 𐤁 ab026
106C6	𐤁	LINEAR A SIGN A526	106E3	𐤁	LINEAR A SIGN A563
		• 10621 𐤁 ab038, 1063E 𐤁 ab077			• 10641 𐤁 ab080, 10641 𐤁 ab080
106C7	𐤁	LINEAR A SIGN A527	106E4	𐤁	LINEAR A SIGN A564
		• 10623 𐤁 ab040, 1063C 𐤁 ab074			→ 10642 𐤁 linear a sign ab081
106C8	𐤁	LINEAR A SIGN A528	106E5	𐤁	LINEAR A SIGN A565
		• 10624 𐤁 ab041, 10606 𐤁 ab007			• 10645 𐤁 ab086, 10653 𐤁 ab188
106C9	𐤁	LINEAR A SIGN A529	106E6	𐤁	LINEAR A SIGN A566
		• 10624 𐤁 ab041, 10608 𐤁 ab009			• 10645 𐤁 ab086, 10653 𐤁 ab188
106CA	𐤁	LINEAR A SIGN A530	106E7	𐤁	LINEAR A SIGN A568
		• 10624 𐤁 ab041, 1060B 𐤁 ab013			• 10647 𐤁 a100-102, 1063E 𐤁 ab077
106CB	𐤁	LINEAR A SIGN A531	106E8	𐤁	LINEAR A SIGN A569
		• 10624 𐤁 ab041, 1060B 𐤁 ab013, 10638 𐤁 ab067			• 10647 𐤁 a100-102, 1065B 𐤁 a307
106CC	𐤁	LINEAR A SIGN A532	106E9	𐤁	LINEAR A SIGN A570
		• 10624 𐤁 ab041, 10637 𐤁 ab066			• 10647 𐤁 a100-102, 10663 𐤁 a313a
106CD	𐤁	LINEAR A SIGN A534	106EA	𐤁	LINEAR A SIGN A571
		→ 1062C 𐤁 linear a sign ab051			• 10647 𐤁 a100-102, 10664 → a313b
106CE	𐤁	LINEAR A SIGN A535	106EB	𐤁	LINEAR A SIGN A572
		• 1062E 𐤁 ab054, 10642 𐤁 ab081			• 10647 𐤁 a100-102, 10665 𐤁 a313c
106CF	𐤁	LINEAR A SIGN A536	106EC	𐤁	LINEAR A SIGN A573
		• 1062E 𐤁 ab054, 10662 𐤁 a312			• 10649 𐤁 ab120, 10600 𐤁 ab001
106D0	𐤁	LINEAR A SIGN A537	106ED	𐤁	LINEAR A SIGN A574
		• 10630 𐤁 ab056, 1063F 𐤁 ab078			• 10649 𐤁 ab120, 10602 𐤁 ab003
106D1	𐤁	LINEAR A SIGN A538	106EE	𐤁	LINEAR A SIGN A575
		• 10631 𐤁 ab057, 10618 𐤁 ab026			• 10649 𐤁 ab120, 10610 𐤁 ab021f
106D2	𐤁	LINEAR A SIGN A539	106EF	𐤁	LINEAR A SIGN A576
		• 10631 𐤁 ab057, 1063E 𐤁 ab077			• 10649 𐤁 ab120, 10614 𐤁 ab022m
106D3	𐤁	LINEAR A SIGN A540	106F0	𐤁	LINEAR A SIGN A577
		• 10632 𐤁 ab058, 1063B 𐤁 ab073			• 10649 𐤁 ab120, 1062F 𐤁 ab056
106D4	𐤁	LINEAR A SIGN A541	106F1	𐤁	LINEAR A SIGN A578
		• 10634 𐤁 ab060, 1063E 𐤁 ab077			• 10649 𐤁 ab120, 1063F 𐤁 ab078
106D5	𐤁	LINEAR A SIGN A542	106F2	𐤁	LINEAR A SIGN A579
		• 10636 𐤁 ab065, 10669 𐤁 a317, 1063F 𐤁 ab078			• 10649 𐤁 ab120, 10642 𐤁 ab081

106F3	𐤒	LINEAR A SIGN A580	• 10649 𐤒 ab120, 10741 𐤒 a702 b
106F4	𐤒	LINEAR A SIGN A581	• 10649 𐤒 ab120, 10743 𐤒 a704 e
106F5	𐤒	LINEAR A SIGN A582	• 10649 𐤒 ab120, 10744 𐤒 a705 f
106F6	𐤒	LINEAR A SIGN A583	• 10649 𐤒 ab120, 10745 𐤒 a706 h
106F7	𐤒	LINEAR A SIGN A584	• 10649 𐤒 ab120, 10747 𐤒 a708 k, 10749 𐤒 a709-2 l2
106F8	𐤒	LINEAR A SIGN A585	• 10649 𐤒 ab120, 10749 𐤒 a709-2 l2
106F9	𐤒	LINEAR A SIGN A586	• 10649 𐤒 ab120, 1074A 𐤒 a709-3 l3, 1074A 𐤒 a709-3 l3
106FA	𐤒	LINEAR A SIGN A587	• 1064B 𐤒 ab122, 10639 𐤒 ab069
106FB	𐤒	LINEAR A SIGN A588	• 1064D 𐤒 ab131a, 10603 𐤒 ab004
106FC	𐤒	LINEAR A SIGN A589	• 1064D 𐤒 ab131a, 1061E 𐤒 ab031
106FD	𐤒	LINEAR A SIGN A591	• 1064D 𐤒 ab131a, 1062E 𐤒 ab054
106FE	𐤒	LINEAR A SIGN A592	• 1064D 𐤒 ab131a, 1062E 𐤒 ab054
106FF	𐤒	LINEAR A SIGN A594	• 1064D 𐤒 ab131a, 10634 𐤒 ab060
10700	𐤒	LINEAR A SIGN A595	• 1064D 𐤒 ab131a, 10634 𐤒 ab060
10701	𐤒	LINEAR A SIGN A596	• 1064D 𐤒 ab131a, 1063E 𐤒 ab077
10702	𐤒	LINEAR A SIGN A598	• 1064D 𐤒 ab131b, 10623 𐤒 ab040
10703	𐤒	LINEAR A SIGN A600	• 10762 𐤒 a802, 10741 𐤒 a702 b
10704	𐤒	LINEAR A SIGN A601	• 10762 𐤒 a802, 10748 𐤒 a709 l
10705	𐤒	LINEAR A SIGN A602	• 10652 𐤒 ab180, 10741 𐤒 a702 b
10706	𐤒	LINEAR A SIGN A603	• 10652 𐤒 ab180, 10748 𐤒 a709 l
10707	𐤒	LINEAR A SIGN A604	• 10653 𐤒 ab188, 10642 𐤒 ab081
10708	𐤒	LINEAR A SIGN A606	• 10655 𐤒 a301, 10661 𐤒 a311
10709	𐤒	LINEAR A SIGN A608	• 10656 𐤒 a302, 10606 𐤒 ab007
1070A	𐤒	LINEAR A SIGN A609	• 10656 𐤒 a302, 10607 𐤒 ab008
1070B	𐤒	LINEAR A SIGN A610	• 10656 𐤒 a302, 10609 𐤒 ab010
1070C	𐤒	LINEAR A SIGN A611	• 10656 𐤒 a302, 10610 𐤒 ab021f
1070D	𐤒	LINEAR A SIGN A612	• 10656 𐤒 a302, 10617 𐤒 ab024
1070E	𐤒	LINEAR A SIGN A613	• 10656 𐤒 a302, 10621 𐤒 ab038
1070F	𐤒	LINEAR A SIGN A614	• 10656 𐤒 a302, 1062D 𐤒 ab053
10710	𐤒	LINEAR A SIGN A615	• 10656 𐤒 a302, 10633 𐤒 ab059





























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10712	𐤒	LINEAR A SIGN A617	• 10656 𐤒 a302, 10638 𐤒 ab067
10713	𐤒	LINEAR A SIGN A618	• 10656 𐤒 a302, 10638 𐤒 ab067
10714	𐤒	LINEAR A SIGN A619	• 10656 𐤒 a302, 10638 𐤒 ab067, 10609 𐤒 ab010
10715	𐤒	LINEAR A SIGN A620	• 10656 𐤒 a302, 10638 𐤒 ab067, 1060B 𐤒 ab013
10716	𐤒	LINEAR A SIGN A621	• 10656 𐤒 a302, 10639 𐤒 ab069
10717	𐤒	LINEAR A SIGN A622	• 10656 𐤒 a302, 1063B 𐤒 ab073
10718	𐤒	LINEAR A SIGN A623	• 10656 𐤒 a302, 1063F 𐤒 ab078, 10606 𐤒 ab007
10719	𐤒	LINEAR A SIGN A624	• 10657 𐤒 a303, 10742 𐤒 a703 d
1071A	𐤒	LINEAR A SIGN A626	• 10657 𐤒 a303, 10743 𐤒 a704 e
1071B	𐤒	LINEAR A SIGN A627	• 10657 𐤒 a303, 10747 𐤒 a708 k
1071C	𐤒	LINEAR A SIGN A628	→ 10658 𐤒 linear a sign a304
1071D	𐤒	LINEAR A SIGN A629	• 10658 𐤒 a304, 10602 𐤒 ab003
1071E	𐤒	LINEAR A SIGN A634	• 1065A 𐤒 a306, 1063B 𐤒 ab073
1071F	𐤒	LINEAR A SIGN A637	• 1065B 𐤒 a307, 10655 𐤒 a301
10720	𐤒	LINEAR A SIGN A638	• 1065B 𐤒 a307, 1065B 𐤒 a307
10721	𐤒	LINEAR A SIGN A640	• 10668 𐤒 a316, 10638 𐤒 ab067
10722	𐤒	LINEAR A SIGN A642	→ 1066A 𐤒 linear a sign a318
10723	𐤒	LINEAR A SIGN A643	• 10676 𐤒 a330, 10600 𐤒 ab001
10724	𐤒	LINEAR A SIGN A644	• 10676 𐤒 a330, 1061E 𐤒 ab031
10725	𐤒	LINEAR A SIGN A645	• 1067D 𐤒 a337, 10653 𐤒 ab188
10726	𐤒	LINEAR A SIGN A646	• 10681 𐤒 a341, 10622 𐤒 ab039

Complex signs with vase shapes

10727	𐤒	LINEAR A SIGN A648	• 106A0 𐤒 a400-vas, 1062D 𐤒 ab053
10728	𐤒	LINEAR A SIGN A649	→ 106A1 𐤒 linear a sign a401-vas
10729	𐤒	LINEAR A SIGN A651	• 106A1 𐤒 a401-vas, 10618 𐤒 ab026
1072A	𐤒	LINEAR A SIGN A652	• 106A1 𐤒 a401-vas, 10634 𐤒 ab060
1072B	𐤒	LINEAR A SIGN A653	• 106A1 𐤒 a401-vas, 10658 𐤒 a304
1072C	𐤒	LINEAR A SIGN A654	• 106A4 𐤒 a404-vas, 10607 𐤒 ab008
1072D	𐤒	LINEAR A SIGN A655	• 106A5 𐤒 a405-vas, 10750 𐤒 a713 omega

















- 1072E  LINEAR A SIGN A656
 • 106A6  a406-vas, 10625  ab044
- 1072F  LINEAR A SIGN A657
 • 106A7  a407-vas, 10607  ab008
- 10730  LINEAR A SIGN A658
 • 106AC  a412-vas, 10743  a704 e
- 10731  LINEAR A SIGN A659
 • 106AC  a412-vas, 10744  a705 f
- 10732  LINEAR A SIGN A660
 • 106AD  a413-vas, 10632  ab058
- 10733  LINEAR A SIGN A661
 → 106AE  linear a sign a414-vas
- 10734  LINEAR A SIGN A662
 • 106AE  a414-vas, 10744  a705 f
- 10735  LINEAR A SIGN A663
 • 106B1  a417-vas, 10749  a709-2 l2
- 10736  LINEAR A SIGN A664
 • 106B2  a418-vas, 10749  a709-2 l2

Fractions and compound fractions

- 10740  LINEAR A SIGN A701 A
 • possibly one sixth (value uncertain)
 → 29E7  thermodynamic
- 10741  LINEAR A SIGN A702 B
 • one third
- 10742  LINEAR A SIGN A703 D
 • one fifth
- 10743  LINEAR A SIGN A704 E
 • one quarter
- 10744  LINEAR A SIGN A705 F
 • one eighth
- 10745  LINEAR A SIGN A706 H
 • possibly one sixth (value uncertain)
- 10746  LINEAR A SIGN A707 J
 • one half
- 10747  LINEAR A SIGN A708 K
 • one sixteenth
 → 1013C  aegean dry measure first subunit
- 10748  LINEAR A SIGN A709 L
- 10749  LINEAR A SIGN A709-2 L2
- 1074A  LINEAR A SIGN A709-3 L3
- 1074B  LINEAR A SIGN A709-4 L4
- 1074C  LINEAR A SIGN A709-6 L6
 • used with 10655  linear a sign a301
- 1074D  LINEAR A SIGN A710 W
- 1074E  LINEAR A SIGN A711 X
 → 10139  aegean weight second subunit
- 1074F  LINEAR A SIGN A712 Y
 → 16B9  runic letter wunjo wynn w
- 10750  LINEAR A SIGN A713 OMEGA
 • used with 106A5  linear a sign a405-vas
- 10751  LINEAR A SIGN A714 ABB
- 10752  LINEAR A SIGN A715 BB
- 10753  LINEAR A SIGN A717 DD
- 10754  LINEAR A SIGN A726 EYYY
- 10755  LINEAR A SIGN A732 JE
 • three quarters

Additional signs

- 10760  LINEAR A SIGN A800
 • 10603  ab004, 10607  ab008
- 10761  LINEAR A SIGN A801
 • 1062E  ab054, 10608  ab009

- 10762  LINEAR A SIGN A802
 → 10634  linear a sign ab060
- 10763  LINEAR A SIGN A803
 • 1064D  ab131a, 10762  a802
- 10764  LINEAR A SIGN A804
 • 10652  ab180, 1061E  ab031
- 10765  LINEAR A SIGN A805
 → 10655  linear a sign a301
- 10766  LINEAR A SIGN A806
 • 10668  a316, 10601  ab002
- 10767  LINEAR A SIGN A807
 • 10668  a316, 10742  a703 d

	1080	1081	1082	1083
0	✱ 10800	8 10810	∨∨ 10820	⌒ 10830
1	✱ 10801	∠ 10811	ϣ 10821	⌒ 10831
2	✱ 10802	† 10812	∨∨ 10822	✱ 10832
3	∨∨ 10803	∩ 10813	Ω 10823	⌒ 10833
4	∩ 10804	✱ 10814	∩ 10824	✱ 10834
5	∩ 10805	✱ 10815	∩ 10825	∩ 10835
6	▨	∩ 10816	∩ 10826	▨
7	▨	∩ 10817	∩ 10827	∩ 10837
8	∩ 10808	∩ 10818	∩ 10828	∩ 10838
9	▨	∩ 10819	∩ 10829	▨
A	∩ 1080A	∩ 1081A	∩ 1082A	▨
B	∩ 1080B	∩ 1081B	∩ 1082B	▨
C	∩ 1080C	∩ 1081C	∩ 1082C	∩ 1083C
D	∩ 1080D	∩ 1081D	∩ 1082D	▨
E	∩ 1080E	∩ 1081E	∩ 1082E	▨
F	∩ 1080F	∩ 1081F	∩ 1082F	∩ 1083F

Syllables

10800	✖	CYPRIOT SYLLABLE A
10801	✖	CYPRIOT SYLLABLE E
10802	✖	CYPRIOT SYLLABLE I
10803	≅	CYPRIOT SYLLABLE O
10804	↯	CYPRIOT SYLLABLE U
10805	∅	CYPRIOT SYLLABLE JA
10806	▩	<reserved>
10807	▩	<reserved>
10808	⋈	CYPRIOT SYLLABLE JO
10809	▩	<reserved>
1080A	↑	CYPRIOT SYLLABLE KA
1080B	✖	CYPRIOT SYLLABLE KE
1080C	↯	CYPRIOT SYLLABLE KI
1080D	∏	CYPRIOT SYLLABLE KO
1080E	✖	CYPRIOT SYLLABLE KU
1080F	⋈	CYPRIOT SYLLABLE LA
10810	∅	CYPRIOT SYLLABLE LE
10811	∠	CYPRIOT SYLLABLE LI
10812	+	CYPRIOT SYLLABLE LO
10813	∩	CYPRIOT SYLLABLE LU
10814	✖	CYPRIOT SYLLABLE MA
10815	✖	CYPRIOT SYLLABLE ME
10816	⋈	CYPRIOT SYLLABLE MI
10817	∅	CYPRIOT SYLLABLE MO
10818	⋈	CYPRIOT SYLLABLE MU
10819	⊥	CYPRIOT SYLLABLE NA
1081A	∩	CYPRIOT SYLLABLE NE
1081B	⋈	CYPRIOT SYLLABLE NI
1081C	⋈	CYPRIOT SYLLABLE NO
1081D	⋈	CYPRIOT SYLLABLE NU
1081E	⋈	CYPRIOT SYLLABLE PA
1081F	∩	CYPRIOT SYLLABLE PE
10820	⋈	CYPRIOT SYLLABLE PI
10821	∩	CYPRIOT SYLLABLE PO
10822	⋈	CYPRIOT SYLLABLE PU
10823	∩	CYPRIOT SYLLABLE RA
10824	∩	CYPRIOT SYLLABLE RE
10825	∩	CYPRIOT SYLLABLE RI
10826	∩	CYPRIOT SYLLABLE RO
10827	∩	CYPRIOT SYLLABLE RU
10828	∩	CYPRIOT SYLLABLE SA
10829	∩	CYPRIOT SYLLABLE SE
1082A	∩	CYPRIOT SYLLABLE SI
1082B	∩	CYPRIOT SYLLABLE SO
1082C	∩	CYPRIOT SYLLABLE SU
1082D	∩	CYPRIOT SYLLABLE TA
1082E	∩	CYPRIOT SYLLABLE TE
1082F	∩	CYPRIOT SYLLABLE TI
10830	∩	CYPRIOT SYLLABLE TO
10831	∩	CYPRIOT SYLLABLE TU
10832	∩	CYPRIOT SYLLABLE WA
10833	∩	CYPRIOT SYLLABLE WE
10834	∩	CYPRIOT SYLLABLE WI
10835	∩	CYPRIOT SYLLABLE WO
10836	▩	<reserved>
10837	∩	CYPRIOT SYLLABLE XA
10838	∩	CYPRIOT SYLLABLE XE
10839	▩	<reserved>
1083A	▩	<reserved>
1083B	▩	<reserved>

1083C	✖	CYPRIOT SYLLABLE ZA
1083D	▩	<reserved>
1083E	▩	<reserved>
1083F	⋈	CYPRIOT SYLLABLE ZO

	1084	1085
0	𐤀 10840	𐤁 10850
1	𐤂 10841	𐤃 10851
2	𐤄 10842	𐤅 10852
3	𐤆 10843	𐤇 10853
4	𐤈 10844	𐤉 10854
5	𐤊 10845	𐤋 10855
6	𐤌 10846	
7	𐤎 10847	𐤏 10857
8	𐤐 10848	𐤑 10858
9	𐤒 10849	𐤓 10859
A	𐤔 1084A	𐤕 1085A
B	𐤗 1084B	𐤘 1085B
C	𐤙 1084C	𐤚 1085C
D	𐤛 1084D	𐤜 1085D
E	𐤞 1084E	𐤟 1085E
F	𐤡 1084F	𐤢 1085F

Letters

































10840	𐤀	IMPERIAL ARAMAIC LETTER ALEPH
10841	𐤂	IMPERIAL ARAMAIC LETTER BETH
10842	𐤄	IMPERIAL ARAMAIC LETTER GIMEL
10843	𐤆	IMPERIAL ARAMAIC LETTER DALETH
10844	𐤈	IMPERIAL ARAMAIC LETTER HE
10845	𐤊	IMPERIAL ARAMAIC LETTER WAW
10846	𐤌	IMPERIAL ARAMAIC LETTER ZAYIN
10847	𐤎	IMPERIAL ARAMAIC LETTER HETH
10848	𐤐	IMPERIAL ARAMAIC LETTER TETH
10849	𐤒	IMPERIAL ARAMAIC LETTER YODH
1084A	𐤔	IMPERIAL ARAMAIC LETTER KAPH
1084B	𐤗	IMPERIAL ARAMAIC LETTER LAMEDH
1084C	𐤙	IMPERIAL ARAMAIC LETTER MEM
1084D	𐤛	IMPERIAL ARAMAIC LETTER NUN
1084E	𐤞	IMPERIAL ARAMAIC LETTER SAMEKH
1084F	𐤡	IMPERIAL ARAMAIC LETTER AYIN
10850	𐤁	IMPERIAL ARAMAIC LETTER PE
10851	𐤃	IMPERIAL ARAMAIC LETTER SADHE
10852	𐤅	IMPERIAL ARAMAIC LETTER QOPH
10853	𐤇	IMPERIAL ARAMAIC LETTER RESH
10854	𐤉	IMPERIAL ARAMAIC LETTER SHIN
10855	𐤋	IMPERIAL ARAMAIC LETTER TAW

Punctuation
























10857	𐤏	IMPERIAL ARAMAIC SECTION SIGN
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Numbers



10858	𐤑	IMPERIAL ARAMAIC NUMBER ONE
10859	𐤓	IMPERIAL ARAMAIC NUMBER TWO
1085A	𐤕	IMPERIAL ARAMAIC NUMBER THREE
1085B	𐤗	IMPERIAL ARAMAIC NUMBER TEN
1085C	𐤙	IMPERIAL ARAMAIC NUMBER TWENTY
1085D	𐤛	IMPERIAL ARAMAIC NUMBER ONE HUNDRED
1085E	𐤞	IMPERIAL ARAMAIC NUMBER ONE THOUSAND
1085F	𐤡	IMPERIAL ARAMAIC NUMBER TEN THOUSAND

	1086	1087
0	 10860	 10870
1	 10861	 10871
2	 10862	 10872
3	 10863	 10873
4	 10864	 10874
5	 10865	 10875
6	 10866	 10876
7	 10867	 10877
8	 10868	 10878
9	 10869	 10879
A	 1086A	 1087A
B	 1086B	 1087B
C	 1086C	 1087C
D	 1086D	 1087D
E	 1086E	 1087E
F	 1086F	 1087F








Letters

10860		PALMYRENE LETTER ALEPH
10861		PALMYRENE LETTER BETH
10862		PALMYRENE LETTER GIMEL
10863		PALMYRENE LETTER DALETH
10864		PALMYRENE LETTER HE
10865		PALMYRENE LETTER WAW
10866		PALMYRENE LETTER ZAYIN
10867		PALMYRENE LETTER HETH
10868		PALMYRENE LETTER TETH
10869		PALMYRENE LETTER YODH
1086A		PALMYRENE LETTER KAPH
1086B		PALMYRENE LETTER LAMEDH
1086C		PALMYRENE LETTER MEM
1086D		PALMYRENE LETTER FINAL NUN
1086E		PALMYRENE LETTER NUN
1086F		PALMYRENE LETTER SAMEKH
10870		PALMYRENE LETTER AYIN
10871		PALMYRENE LETTER PE
10872		PALMYRENE LETTER SADHE
10873		PALMYRENE LETTER QOPH
10874		PALMYRENE LETTER RESH
10875		PALMYRENE LETTER SHIN
10876		PALMYRENE LETTER TAW

Symbols

10877		PALMYRENE LEFT-POINTING FLEURON
10878		PALMYRENE RIGHT-POINTING FLEURON

Numbers

10879		PALMYRENE NUMBER ONE
1087A		PALMYRENE NUMBER TWO
1087B		PALMYRENE NUMBER THREE
1087C		PALMYRENE NUMBER FOUR
1087D		PALMYRENE NUMBER FIVE
1087E		PALMYRENE NUMBER TEN
		• also used for hundreds
1087F		PALMYRENE NUMBER TWENTY

































	1088	1089	108A
0	𐤀 10880	𐤁 10890	
1	𐤂 10881	𐤃 10891	
2	𐤄 10882	𐤅 10892	
3	𐤆 10883	𐤇 10893	
4	𐤈 10884	𐤉 10894	
5	𐤊 10885	𐤋 10895	
6	𐤌 10886	𐤍 10896	
7	𐤎 10887	𐤏 10897	𐤐 108A7
8	𐤑 10888	𐤒 10898	𐤓 108A8
9	𐤔 10889	𐤕 10899	𐤖 108A9
A	𐤗 1088A	𐤘 1089A	𐤙 108AA
B	𐤚 1088B	𐤛 1089B	𐤜 108AB
C	𐤝 1088C	𐤞 1089C	𐤟 108AC
D	𐤠 1088D	𐤡 1089D	𐤢 108AD
E	𐤣 1088E	𐤤 1089E	𐤥 108AE
F	𐤦 1088F		𐤧 108AF

Letters























10880	𐤀	NABATAEAN LETTER FINAL ALEPH
10881	𐤂	NABATAEAN LETTER ALEPH
10882	𐤄	NABATAEAN LETTER FINAL BETH
10883	𐤆	NABATAEAN LETTER BETH
10884	𐤈	NABATAEAN LETTER GIMEL
10885	𐤊	NABATAEAN LETTER DALETH
10886	𐤌	NABATAEAN LETTER FINAL HE
10887	𐤎	NABATAEAN LETTER HE
10888	𐤑	NABATAEAN LETTER WAW
10889	𐤔	NABATAEAN LETTER ZAYIN
1088A	𐤗	NABATAEAN LETTER HETH
1088B	𐤚	NABATAEAN LETTER TETH
1088C	𐤝	NABATAEAN LETTER FINAL YODH
1088D	𐤠	NABATAEAN LETTER YODH
1088E	𐤣	NABATAEAN LETTER FINAL KAPH
1088F	𐤦	NABATAEAN LETTER KAPH
10890	𐤁	NABATAEAN LETTER FINAL LAMEDH
10891	𐤃	NABATAEAN LETTER LAMEDH
10892	𐤅	NABATAEAN LETTER FINAL MEM
10893	𐤇	NABATAEAN LETTER MEM
10894	𐤉	NABATAEAN LETTER FINAL NUN
10895	𐤋	NABATAEAN LETTER NUN
10896	𐤍	NABATAEAN LETTER SAMEKH
10897	𐤏	NABATAEAN LETTER AYIN
10898	𐤒	NABATAEAN LETTER PE
10899	𐤕	NABATAEAN LETTER SADHE
1089A	𐤘	NABATAEAN LETTER QOPH
1089B	𐤛	NABATAEAN LETTER RESH
1089C	𐤞	NABATAEAN LETTER FINAL SHIN
1089D	𐤡	NABATAEAN LETTER SHIN
1089E	𐤤	NABATAEAN LETTER TAW

Numbers






108A7	𐤐	NABATAEAN NUMBER ONE
108A8	𐤓	NABATAEAN NUMBER TWO
108A9	𐤖	NABATAEAN NUMBER THREE
108AA	𐤙	NABATAEAN NUMBER FOUR
108AB	𐤜	NABATAEAN CRUCIFORM NUMBER FOUR
108AC	𐤟	NABATAEAN NUMBER FIVE
108AD	𐤢	NABATAEAN NUMBER TEN
108AE	𐤥	NABATAEAN NUMBER TWENTY
108AF	𐤧	NABATAEAN NUMBER ONE HUNDRED

































	108E	108F
0	 108E0	 108F0
1	 108E1	 108F1
2	 108E2	 108F2
3	 108E3	
4	 108E4	 108F4
5	 108E5	 108F5
6	 108E6	
7	 108E7	
8	 108E8	
9	 108E9	
A	 108EA	
B	 108EB	 108FB
C	 108EC	 108FC
D	 108ED	 108FD
E	 108EE	 108FE
F	 108EF	 108FF

Letters













































108E0		HATRAN LETTER ALEPH
108E1		HATRAN LETTER BETH
108E2		HATRAN LETTER GIMEL
108E3		HATRAN LETTER DALETH-RESH
108E4		HATRAN LETTER HE
108E5		HATRAN LETTER WAW
108E6		HATRAN LETTER ZAYN
108E7		HATRAN LETTER HETH
108E8		HATRAN LETTER TETH
108E9		HATRAN LETTER YODH
108EA		HATRAN LETTER KAPH
108EB		HATRAN LETTER LAMEDH
108EC		HATRAN LETTER MEM
108ED		HATRAN LETTER NUN
108EE		HATRAN LETTER SAMEKH
108EF		HATRAN LETTER PE
108F0		HATRAN LETTER PE
108F1		HATRAN LETTER SADHE
108F2		HATRAN LETTER QOPH
108F3		<reserved>
108F4		HATRAN LETTER SHIN
108F5		HATRAN LETTER TAW

Numbers







108FB		HATRAN NUMBER ONE
108FC		HATRAN NUMBER FIVE
108FD		HATRAN NUMBER TEN
108FE		HATRAN NUMBER TWENTY
108FF		HATRAN NUMBER ONE HUNDRED

	1090	1091
0	 10900	 10910
1	 10901	 10911
2	 10902	 10912
3	 10903	 10913
4	 10904	 10914
5	 10905	 10915
6	 10906	 10916
7	 10907	 10917
8	 10908	 10918
9	 10909	 10919
A	 1090A	 1091A
B	 1090B	 1091B
C	 1090C	
D	 1090D	
E	 1090E	
F	 1090F	 1091F


Letters

10900		PHOENICIAN LETTER ALF → 05D0  hebrew letter alef
10901		PHOENICIAN LETTER BET → 05D1  hebrew letter bet
10902		PHOENICIAN LETTER GAML → 05D2  hebrew letter gimel
10903		PHOENICIAN LETTER DELT → 05D3  hebrew letter dalet
10904		PHOENICIAN LETTER HE → 05D4  hebrew letter he
10905		PHOENICIAN LETTER WAU → 05D5  hebrew letter vav
10906		PHOENICIAN LETTER ZAI → 05D6  hebrew letter zayin
10907		PHOENICIAN LETTER HET → 05D7  hebrew letter het
10908		PHOENICIAN LETTER TET → 05D8  hebrew letter tet
10909		PHOENICIAN LETTER YOD → 05D9  hebrew letter yod
1090A		PHOENICIAN LETTER KAF → 05DB  hebrew letter kaf
1090B		PHOENICIAN LETTER LAMD → 05DC  hebrew letter lamed
1090C		PHOENICIAN LETTER MEM → 05DE  hebrew letter mem
1090D		PHOENICIAN LETTER NUN → 05E0  hebrew letter nun
1090E		PHOENICIAN LETTER SEMK → 05E1  hebrew letter samekh
1090F		PHOENICIAN LETTER AIN → 05E2  hebrew letter ayin
10910		PHOENICIAN LETTER PE → 05E4  hebrew letter pe
10911		PHOENICIAN LETTER SADE → 05E6  hebrew letter tsadi
10912		PHOENICIAN LETTER QOF → 05E7  hebrew letter qof
10913		PHOENICIAN LETTER ROSH → 05E8  hebrew letter resh
10914		PHOENICIAN LETTER SHIN → 05E9  hebrew letter shin
10915		PHOENICIAN LETTER TAU → 05EA  hebrew letter tav

Numbers

10916		PHOENICIAN NUMBER ONE
10917		PHOENICIAN NUMBER TEN
10918		PHOENICIAN NUMBER TWENTY
10919		PHOENICIAN NUMBER ONE HUNDRED
1091A		PHOENICIAN NUMBER TWO
1091B		PHOENICIAN NUMBER THREE

Punctuation

1091F		PHOENICIAN WORD SEPARATOR <ul style="list-style-type: none"> • sometimes shown with a glyph for a short vertical bar → 002E . full stop → 00B7 · middle dot → 2E31 · word separator middle dot
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






























	1092	1093
0	𐤀 10920	𐤁 10930
1	𐤂 10921	𐤃 10931
2	𐤄 10922	𐤅 10932
3	𐤆 10923	𐤇 10933
4	𐤈 10924	𐤉 10934
5	𐤊 10925	𐤋 10935
6	𐤌 10926	𐤍 10936
7	𐤎 10927	𐤏 10937
8	𐤐 10928	𐤑 10938
9	𐤒 10929	𐤓 10939
A	𐤔 1092A	
B	𐤖 1092B	
C	𐤘 1092C	
D	𐤚 1092D	
E	𐤜 1092E	
F	𐤞 1092F	𐤟 1093F

Letters

10920	𐤀	LYDIAN LETTER A
10921	𐤂	LYDIAN LETTER B
10922	𐤄	LYDIAN LETTER G
10923	𐤆	LYDIAN LETTER D
10924	𐤈	LYDIAN LETTER E
10925	𐤊	LYDIAN LETTER V
10926	𐤌	LYDIAN LETTER I
10927	𐤎	LYDIAN LETTER Y
10928	𐤐	LYDIAN LETTER K
10929	𐤒	LYDIAN LETTER L
1092A	𐤔	LYDIAN LETTER M
1092B	𐤖	LYDIAN LETTER N
1092C	𐤘	LYDIAN LETTER O
1092D	𐤚	LYDIAN LETTER R
1092E	𐤜	LYDIAN LETTER SS
1092F	𐤞	LYDIAN LETTER T
10930	𐤁	LYDIAN LETTER U
10931	𐤃	LYDIAN LETTER F
10932	𐤅	LYDIAN LETTER Q
10933	𐤇	LYDIAN LETTER S
10934	𐤉	LYDIAN LETTER TT
10935	𐤋	LYDIAN LETTER AN
10936	𐤍	LYDIAN LETTER EN
10937	𐤏	LYDIAN LETTER LY
10938	𐤑	LYDIAN LETTER NN
10939	𐤓	LYDIAN LETTER C

Punctuation













1093F	𐤟	LYDIAN TRIANGULAR MARK
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	1098	1099
0	 10980	 10990
1	 10981	 10991
2	 10982	 10992
3	 10983	 10993
4	 10984	 10994
5	 10985	 10995
6	 10986	 10996
7	 10987	 10997
8	 10988	 10998
9	 10989	 10999
A	 1098A	 1099A
B	 1098B	 1099B
C	 1098C	 1099C
D	 1098D	 1099D
E	 1098E	 1099E
F	 1098F	 1099F

Vowel letters

- 10980  MEROITIC HIEROGLYPHIC LETTER A
→ 13000  egyptian hieroglyph a001
- 10981  MEROITIC HIEROGLYPHIC LETTER E
→ 13184  egyptian hieroglyph h006
- 10982  MEROITIC HIEROGLYPHIC LETTER I
→ 1301E  egyptian hieroglyph a026
- 10983  MEROITIC HIEROGLYPHIC LETTER O
→ 130FE  egyptian hieroglyph f001

Consonant letters

- 10984  MEROITIC HIEROGLYPHIC LETTER YA
→ 131CC  egyptian hieroglyph m017a
- 10985  MEROITIC HIEROGLYPHIC LETTER WA
→ 1336F  egyptian hieroglyph v004
- 10986  MEROITIC HIEROGLYPHIC LETTER BA
→ 130DE  egyptian hieroglyph e011
- 10987  MEROITIC HIEROGLYPHIC LETTER BA-2
→ 130C0  egyptian hieroglyph d058
- 10988  MEROITIC HIEROGLYPHIC LETTER PA
→ 132AA  egyptian hieroglyph q003
- 10989  MEROITIC HIEROGLYPHIC LETTER MA
→ 13153  egyptian hieroglyph g017
- 1098A  MEROITIC HIEROGLYPHIC LETTER NA
→ 13216  egyptian hieroglyph n035
- 1098B  MEROITIC HIEROGLYPHIC LETTER NA-2
- 1098C  MEROITIC HIEROGLYPHIC LETTER NE
→ 131D2  egyptian hieroglyph m022a
- 1098D  MEROITIC HIEROGLYPHIC LETTER NE-2
- 1098E  MEROITIC HIEROGLYPHIC LETTER RA
→ 1308B  egyptian hieroglyph d021
- 1098F  MEROITIC HIEROGLYPHIC LETTER RA-2
- 10990  MEROITIC HIEROGLYPHIC LETTER LA
→ 130ED  egyptian hieroglyph e023
- 10991  MEROITIC HIEROGLYPHIC LETTER KHA
→ 1340D  egyptian hieroglyph aa001
- 10992  MEROITIC HIEROGLYPHIC LETTER HHA
→ 133BC  egyptian hieroglyph w011
- 10993  MEROITIC HIEROGLYPHIC LETTER SA
→ 131B7  egyptian hieroglyph m008
- 10994  MEROITIC HIEROGLYPHIC LETTER SA-2
→ 13283  egyptian hieroglyph o034
- 10995  MEROITIC HIEROGLYPHIC LETTER SE
→ 13283  egyptian hieroglyph o034
- 10996  MEROITIC HIEROGLYPHIC LETTER KA
→ 1316C  egyptian hieroglyph g038
- 10997  MEROITIC HIEROGLYPHIC LETTER QA
→ 1320E  egyptian hieroglyph n029
- 10998  MEROITIC HIEROGLYPHIC LETTER TA
→ 1337F  egyptian hieroglyph v013
- 10999  MEROITIC HIEROGLYPHIC LETTER TA-2
→ 131FE  egyptian hieroglyph n016
- 1099A  MEROITIC HIEROGLYPHIC LETTER TE
→ 131FE  egyptian hieroglyph n016
→ 13254  egyptian hieroglyph o004
- 1099B  MEROITIC HIEROGLYPHIC LETTER TE-2
→ 13254  egyptian hieroglyph o004
- 1099C  MEROITIC HIEROGLYPHIC LETTER TO
→ 13205  egyptian hieroglyph n021
- 1099D  MEROITIC HIEROGLYPHIC LETTER DA
→ 1307B  egyptian hieroglyph d006

Symbols

- 1099E  MEROITIC HIEROGLYPHIC SYMBOL VIDJ
→ 2625  ankh
→ 132F9  egyptian hieroglyph s034
- 1099F  MEROITIC HIEROGLYPHIC SYMBOL VIDJ-2

	109A	109B	109C	109D	109E	109F
0	109A0	109B0	109C0	109D0	109E0	109F0
1	109A1	109B1	109C1	109D1	109E1	109F1
2	109A2	109B2	109C2	109D2	109E2	109F2
3	109A3	109B3	109C3	109D3	109E3	109F3
4	109A4	109B4	109C4	109D4	109E4	109F4
5	109A5	109B5	109C5	109D5	109E5	109F5
6	109A6	109B6	109C6	109D6	109E6	109F6
7	109A7	109B7	109C7	109D7	109E7	109F7
8	109A8	109B8	109C8	109D8	109E8	109F8
9	109A9	109B9	109C9	109D9	109E9	109F9
A	109AA	109BA	109CA	109DA	109EA	109FA
B	109AB	109BB	109CB	109DB	109EB	109FB
C	109AC	109BC	109CC	109DC	109EC	109FC
D	109AD	109BD	109CD	109DD	109ED	109FD
E	109AE	109BE	109CE	109DE	109EE	109FE
F	109AF	109BF	109CF	109DF	109EF	109FF

Vowel letters

109A0 𐎀 MEROITIC CURSIVE LETTER A
 109A1 𐎁 MEROITIC CURSIVE LETTER E
 109A2 𐎂 MEROITIC CURSIVE LETTER I
 109A3 𐎃 MEROITIC CURSIVE LETTER O

Consonant letters

109A4 𐎄 MEROITIC CURSIVE LETTER YA
 109A5 𐎅 MEROITIC CURSIVE LETTER WA
 109A6 𐎆 MEROITIC CURSIVE LETTER BA
 109A7 𐎇 MEROITIC CURSIVE LETTER PA
 109A8 𐎈 MEROITIC CURSIVE LETTER MA
 109A9 𐎉 MEROITIC CURSIVE LETTER NA
 109AA 𐎊 MEROITIC CURSIVE LETTER NE
 109AB 𐎋 MEROITIC CURSIVE LETTER RA
 109AC 𐎌 MEROITIC CURSIVE LETTER LA
 109AD 𐎍 MEROITIC CURSIVE LETTER KHA
 109AE 𐎎 MEROITIC CURSIVE LETTER HHA
 109AF 𐎏 MEROITIC CURSIVE LETTER SA
 109B0 𐎐 MEROITIC CURSIVE LETTER ARCHAIC SA
 109B1 𐎑 MEROITIC CURSIVE LETTER SE
 109B2 𐎒 MEROITIC CURSIVE LETTER KA
 109B3 𐎓 MEROITIC CURSIVE LETTER QA
 109B4 𐎔 MEROITIC CURSIVE LETTER TA
 109B5 𐎕 MEROITIC CURSIVE LETTER TE
 109B6 𐎖 MEROITIC CURSIVE LETTER TO
 109B7 𐎗 MEROITIC CURSIVE LETTER DA

Fractions

109BC 𐎛 MEROITIC CURSIVE FRACTION ELEVEN
 TWELFTHS
 109BD 𐎜 MEROITIC CURSIVE FRACTION ONE HALF

Logograms

109BE 𐎝 MEROITIC CURSIVE LOGOGRAM RMT
 109BF 𐎞 MEROITIC CURSIVE LOGOGRAM IMN

Digits

109C0 𐎟 MEROITIC CURSIVE NUMBER ONE
 109C1 𐎠 MEROITIC CURSIVE NUMBER TWO
 109C2 𐎡 MEROITIC CURSIVE NUMBER THREE
 109C3 𐎢 MEROITIC CURSIVE NUMBER FOUR
 109C4 𐎣 MEROITIC CURSIVE NUMBER FIVE
 109C5 𐎤 MEROITIC CURSIVE NUMBER SIX
 109C6 𐎥 MEROITIC CURSIVE NUMBER SEVEN
 109C7 𐎦 MEROITIC CURSIVE NUMBER EIGHT
 109C8 𐎧 MEROITIC CURSIVE NUMBER NINE

Tens

109C9 𐎨 MEROITIC CURSIVE NUMBER TEN
 109CA 𐎩 MEROITIC CURSIVE NUMBER TWENTY
 109CB 𐎪 MEROITIC CURSIVE NUMBER THIRTY
 109CC 𐎫 MEROITIC CURSIVE NUMBER FORTY
 109CD 𐎬 MEROITIC CURSIVE NUMBER FIFTY
 109CE 𐎭 MEROITIC CURSIVE NUMBER SIXTY
 109CF 𐎮 MEROITIC CURSIVE NUMBER SEVENTY

Hundreds

109D2 𐎯 MEROITIC CURSIVE NUMBER ONE HUNDRED
 109D3 𐎰 MEROITIC CURSIVE NUMBER TWO HUNDRED
 109D4 𐎱 MEROITIC CURSIVE NUMBER THREE HUNDRED
 109D5 𐎲 MEROITIC CURSIVE NUMBER FOUR HUNDRED
 109D6 𐎳 MEROITIC CURSIVE NUMBER FIVE HUNDRED
 109D7 𐎴 MEROITIC CURSIVE NUMBER SIX HUNDRED
 109D8 𐎵 MEROITIC CURSIVE NUMBER SEVEN HUNDRED

109D9 𐎶 MEROITIC CURSIVE NUMBER EIGHT HUNDRED
 109DA 𐎷 MEROITIC CURSIVE NUMBER NINE HUNDRED

Thousands

109DB 𐎸 MEROITIC CURSIVE NUMBER ONE THOUSAND
 109DC 𐎹 MEROITIC CURSIVE NUMBER TWO THOUSAND
 109DD 𐎺 MEROITIC CURSIVE NUMBER THREE THOUSAND
 109DE 𐎻 MEROITIC CURSIVE NUMBER FOUR THOUSAND
 109DF 𐎼 MEROITIC CURSIVE NUMBER FIVE THOUSAND
 109E0 𐎽 MEROITIC CURSIVE NUMBER SIX THOUSAND
 109E1 𐎾 MEROITIC CURSIVE NUMBER SEVEN THOUSAND
 109E2 𐎿 MEROITIC CURSIVE NUMBER EIGHT THOUSAND
 109E3 𐏀 MEROITIC CURSIVE NUMBER NINE THOUSAND

Ten thousands

109E4 𐏁 MEROITIC CURSIVE NUMBER TEN THOUSAND
 109E5 𐏂 MEROITIC CURSIVE NUMBER TWENTY THOUSAND
 109E6 𐏃 MEROITIC CURSIVE NUMBER THIRTY THOUSAND
 109E7 𐏄 MEROITIC CURSIVE NUMBER FORTY THOUSAND
 109E8 𐏅 MEROITIC CURSIVE NUMBER FIFTY THOUSAND
 109E9 𐏆 MEROITIC CURSIVE NUMBER SIXTY THOUSAND
 109EA 𐏇 MEROITIC CURSIVE NUMBER SEVENTY THOUSAND
 109EB 𐏈 MEROITIC CURSIVE NUMBER EIGHTY THOUSAND
 109EC 𐏉 MEROITIC CURSIVE NUMBER NINETY THOUSAND






































































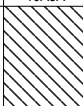





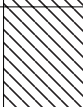





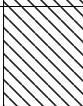












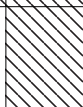

Hundred thousands

109ED 𐏊 MEROITIC CURSIVE NUMBER ONE HUNDRED THOUSAND
 109EE 𐏋 MEROITIC CURSIVE NUMBER TWO HUNDRED THOUSAND
 109EF 𐏌 MEROITIC CURSIVE NUMBER THREE HUNDRED THOUSAND
 109F0 𐏍 MEROITIC CURSIVE NUMBER FOUR HUNDRED THOUSAND
 109F1 𐏎 MEROITIC CURSIVE NUMBER FIVE HUNDRED THOUSAND
 109F2 𐏏 MEROITIC CURSIVE NUMBER SIX HUNDRED THOUSAND
 109F3 𐏐 MEROITIC CURSIVE NUMBER SEVEN HUNDRED THOUSAND
 109F4 𐏑 MEROITIC CURSIVE NUMBER EIGHT HUNDRED THOUSAND
 109F5 𐏒 MEROITIC CURSIVE NUMBER NINE HUNDRED THOUSAND

Fractions

109F6 𐏓 MEROITIC CURSIVE FRACTION ONE TWELFTH
 109F7 𐏔 MEROITIC CURSIVE FRACTION TWO TWELFTHS
 109F8 𐏕 MEROITIC CURSIVE FRACTION THREE TWELFTHS
 109F9 𐏖 MEROITIC CURSIVE FRACTION FOUR TWELFTHS
 109FA 𐏗 MEROITIC CURSIVE FRACTION FIVE TWELFTHS
 109FB 𐏘 MEROITIC CURSIVE FRACTION SIX TWELFTHS
 109FC 𐏙 MEROITIC CURSIVE FRACTION SEVEN TWELFTHS
 109FD 𐏚 MEROITIC CURSIVE FRACTION EIGHT TWELFTHS
 109FE 𐏛 MEROITIC CURSIVE FRACTION NINE TWELFTHS

109FF ☐ MEROITIC CURSIVE FRACTION TEN TWELFTHS

	10A0	10A1	10A2	10A3	10A4	10A5
0	 10A00	 10A10	 10A20	 10A30	 10A40	 10A50
1	 10A01	 10A11	 10A21	 10A31	 10A41	 10A51
2	 10A02	 10A12	 10A22	 10A32	 10A42	 10A52
3	 10A03	 10A13	 10A23	 10A33	 10A43	 10A53
4			 10A24	 10A34	 10A44	 10A54
5	 10A05	 10A15	 10A25	 10A35	 10A45	 10A55
6	 10A06	 10A16	 10A26		 10A46	 10A56
7		 10A17	 10A27		 10A47	 10A57
8			 10A28	 10A38	 10A48	 10A58
9		 10A19	 10A29	 10A39		
A		 10A1A	 10A2A	 10A3A		
B		 10A1B	 10A2B			
C	 10A0C	 10A1C	 10A2C			
D	 10A0D	 10A1D	 10A2D			
E	 10A0E	 10A1E	 10A2E			
F	 10A0F	 10A1F	 10A2F	 10A3F		

Vowels

10A00	𑀀	KHAROSHTHI LETTER A
10A01	𑀁	KHAROSHTHI VOWEL SIGN I
10A02	𑀂	KHAROSHTHI VOWEL SIGN U
10A03	𑀃	KHAROSHTHI VOWEL SIGN VOCALIC R
10A04	𑀄	<reserved>
10A05	𑀅	KHAROSHTHI VOWEL SIGN E
10A06	𑀆	KHAROSHTHI VOWEL SIGN O

Length mark

10A0C	𑀌	KHAROSHTHI VOWEL LENGTH MARK
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Various signs

10A0D	𑀍	KHAROSHTHI SIGN DOUBLE RING BELOW
10A0E	𑀎	KHAROSHTHI SIGN ANUSVARA
10A0F	𑀏	KHAROSHTHI SIGN VISARGA

Consonants

10A10	𑀐	KHAROSHTHI LETTER KA
10A11	𑀑	KHAROSHTHI LETTER KHA
10A12	𑀒	KHAROSHTHI LETTER GA
10A13	𑀓	KHAROSHTHI LETTER GHA
10A14	𑀔	<reserved>
10A15	𑀕	KHAROSHTHI LETTER CA
10A16	𑀖	KHAROSHTHI LETTER CHA
10A17	𑀗	KHAROSHTHI LETTER JA
10A18	𑀘	<reserved>
10A19	𑀙	KHAROSHTHI LETTER NYA
10A1A	𑀚	KHAROSHTHI LETTER TTA
10A1B	𑀛	KHAROSHTHI LETTER TTHA
10A1C	𑀜	KHAROSHTHI LETTER DDA
10A1D	𑀝	KHAROSHTHI LETTER DDHA
10A1E	𑀞	KHAROSHTHI LETTER NNA
10A1F	𑀟	KHAROSHTHI LETTER TA
10A20	𑀠	KHAROSHTHI LETTER THA
10A21	𑀡	KHAROSHTHI LETTER DA
10A22	𑀢	KHAROSHTHI LETTER DHA
10A23	𑀣	KHAROSHTHI LETTER NA
10A24	𑀤	KHAROSHTHI LETTER PA
10A25	𑀥	KHAROSHTHI LETTER PHA
10A26	𑀦	KHAROSHTHI LETTER BA
10A27	𑀧	KHAROSHTHI LETTER BHA
10A28	𑀨	KHAROSHTHI LETTER MA
10A29	𑀩	KHAROSHTHI LETTER YA
10A2A	𑀪	KHAROSHTHI LETTER RA
10A2B	𑀫	KHAROSHTHI LETTER LA
10A2C	𑀬	KHAROSHTHI LETTER VA
10A2D	𑀭	KHAROSHTHI LETTER SHA
10A2E	𑀮	KHAROSHTHI LETTER SSA
10A2F	𑀯	KHAROSHTHI LETTER SA
10A30	𑀰	KHAROSHTHI LETTER ZA
10A31	𑀱	KHAROSHTHI LETTER HA
10A32	𑀲	KHAROSHTHI LETTER KKA
10A33	𑀳	KHAROSHTHI LETTER TTTHA
10A34	𑀴	KHAROSHTHI LETTER TTTA
10A35	𑀵	KHAROSHTHI LETTER VHA

Various signs

10A38	𑀸	KHAROSHTHI SIGN BAR ABOVE
10A39	𑀹	KHAROSHTHI SIGN CAUDA
10A3A	𑀺	KHAROSHTHI SIGN DOT BELOW

Virama

10A3F	𑀿	KHAROSHTHI VIRAMA
		= halant
		• suppresses inherent vowel
		• shape shown is arbitrary and is not visibly rendered

Digits

































10A40	𑁀	KHAROSHTHI DIGIT ONE
10A41	𑁁	KHAROSHTHI DIGIT TWO
10A42	𑁂	KHAROSHTHI DIGIT THREE
10A43	𑁃	KHAROSHTHI DIGIT FOUR

Numbers and fractions

10A44	𑁄	KHAROSHTHI NUMBER TEN
10A45	𑁅	KHAROSHTHI NUMBER TWENTY
10A46	𑁆	KHAROSHTHI NUMBER ONE HUNDRED
10A47	𑁇	KHAROSHTHI NUMBER ONE THOUSAND
10A48	𑁈	KHAROSHTHI FRACTION ONE HALF

Punctuation

10A50	𑁉	KHAROSHTHI PUNCTUATION DOT
10A51	𑁊	KHAROSHTHI PUNCTUATION SMALL CIRCLE
10A52	𑁋	KHAROSHTHI PUNCTUATION CIRCLE
10A53	𑁌	KHAROSHTHI PUNCTUATION CRESCENT BAR
10A54	𑁍	KHAROSHTHI PUNCTUATION MANGALAM
10A55	𑁎	KHAROSHTHI PUNCTUATION LOTUS
10A56	𑁏	KHAROSHTHI PUNCTUATION DANDA
10A57	𑁐	KHAROSHTHI PUNCTUATION DOUBLE DANDA
10A58	𑁑	KHAROSHTHI PUNCTUATION LINES

	10A6	10A7
0	 10A60	 10A70
1	 10A61	 10A71
2	 10A62	 10A72
3	 10A63	 10A73
4	 10A64	 10A74
5	 10A65	 10A75
6	 10A66	 10A76
7	 10A67	 10A77
8	 10A68	 10A78
9	 10A69	 10A79
A	 10A6A	 10A7A
B	 10A6B	 10A7B
C	 10A6C	 10A7C
D	 10A6D	 10A7D
E	 10A6E	 10A7E
F	 10A6F	 10A7F

Letters

































Letter names are based on North-West Semitic. Arabic names are given as aliases, along with Latin transliterations. The historically-related Ethiopic letters are also shown.

- 10A60 𐩢 OLD SOUTH ARABIAN LETTER HE
= heh
• transliterated as h
→ 1200 𐩢 ethiopic syllable ha
- 10A61 𐩣 OLD SOUTH ARABIAN LETTER LAMEDH
= lam
• transliterated as l
→ 1208 𐩣 ethiopic syllable la
- 10A62 𐩤 OLD SOUTH ARABIAN LETTER HETH
= hah
• transliterated as 1E25 𐩤
→ 1210 𐩤 ethiopic syllable hha
- 10A63 𐩥 OLD SOUTH ARABIAN LETTER MEM
= meem
• transliterated as m
→ 1218 𐩥 ethiopic syllable ma
- 10A64 𐩦 OLD SOUTH ARABIAN LETTER QOPH
= qaf
• transliterated as q
→ 1240 𐩦 ethiopic syllable qa
- 10A65 𐩧 OLD SOUTH ARABIAN LETTER WAW
= waw
• transliterated as w
→ 12C8 𐩧 ethiopic syllable wa
- 10A66 𐩨 OLD SOUTH ARABIAN LETTER SHIN
= sheen
• transliterated as 0161 𐩨 or s2
→ 1220 𐩨 ethiopic syllable sza
- 10A67 𐩩 OLD SOUTH ARABIAN LETTER RESH
= reh
• transliterated as r
→ 1228 𐩩 ethiopic syllable ra
- 10A68 𐩪 OLD SOUTH ARABIAN LETTER BETH
= beh
• transliterated as b
→ 1260 𐩪 ethiopic syllable ba
- 10A69 𐩫 OLD SOUTH ARABIAN LETTER TAW
= teh
• transliterated as t
→ 1270 𐩫 ethiopic syllable ta
- 10A6A 𐩬 OLD SOUTH ARABIAN LETTER SAT
• transliterated as s or s1
→ 1230 𐩬 ethiopic syllable sa
- 10A6B 𐩭 OLD SOUTH ARABIAN LETTER KAPH
= kaf
• transliterated as k
→ 12A8 𐩭 ethiopic syllable ka
- 10A6C 𐩮 OLD SOUTH ARABIAN LETTER NUN
= noon
• transliterated as n
→ 1290 𐩮 ethiopic syllable na
- 10A6D 𐩯 OLD SOUTH ARABIAN LETTER KHETH
= khah
• transliterated as 1E2B 𐩯
→ 1280 𐩯 ethiopic syllable xa
- 10A6E 𐩰 OLD SOUTH ARABIAN LETTER SADHE
= sad
• transliterated as 1E63 𐩰
→ 1338 𐩰 ethiopic syllable tsa

- 10A6F 𐩱 OLD SOUTH ARABIAN LETTER SAMEKH
• transliterated as 015B 𐩱 or s3
- 10A70 𐩲 OLD SOUTH ARABIAN LETTER FE
= feh
• transliterated as f
→ 1348 𐩲 ethiopic syllable fa
- 10A71 𐩳 OLD SOUTH ARABIAN LETTER ALEF
= alef
• transliterated as 02BC 𐩳
→ 12A0 𐩳 ethiopic syllable glottal a
- 10A72 𐩴 OLD SOUTH ARABIAN LETTER AYN
= ain
• transliterated as 02BD 𐩴
→ 12D0 𐩴 ethiopic syllable pharyngeal a
- 10A73 𐩵 OLD SOUTH ARABIAN LETTER DHADHE
= dad
• transliterated as 1E0D 𐩵
→ 1340 𐩵 ethiopic syllable tza
- 10A74 𐩶 OLD SOUTH ARABIAN LETTER GIMEL
= jeem
• transliterated as g
→ 1308 𐩶 ethiopic syllable ga
- 10A75 𐩷 OLD SOUTH ARABIAN LETTER DALETH
= dal
• transliterated as d
→ 12F0 𐩷 ethiopic syllable da
- 10A76 𐩸 OLD SOUTH ARABIAN LETTER GHAYN
= ghain
• transliterated as 0121 𐩸
- 10A77 𐩹 OLD SOUTH ARABIAN LETTER TETH
= tah
• transliterated as 1E6D 𐩹
→ 1320 𐩹 ethiopic syllable tha
- 10A78 𐩺 OLD SOUTH ARABIAN LETTER ZAYN
= zain
• transliterated as z
→ 12D8 𐩺 ethiopic syllable za
- 10A79 𐩻 OLD SOUTH ARABIAN LETTER DHALETH
= thal
• transliterated as 1E0F 𐩻
- 10A7A 𐩼 OLD SOUTH ARABIAN LETTER YODH
= yeh
• transliterated as y
→ 12E8 𐩼 ethiopic syllable ya
- 10A7B 𐩽 OLD SOUTH ARABIAN LETTER THAW
= theh
• transliterated as 1E6F 𐩽
- 10A7C 𐩾 OLD SOUTH ARABIAN LETTER THETH
= zah
• transliterated as 1E93 𐩾

Numbers

- 10A7D 𐩿 OLD SOUTH ARABIAN NUMBER ONE
- 10A7E 𐻀 OLD SOUTH ARABIAN NUMBER FIFTY
- 10A7F 𐻁 OLD SOUTH ARABIAN NUMERIC INDICATOR































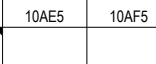

































	10A8	10A9
0	 10A80	 10A90
1	 10A81	 10A91
2	 10A82	 10A92
3	 10A83	 10A93
4	 10A84	 10A94
5	 10A85	 10A95
6	 10A86	 10A96
7	 10A87	 10A97
8	 10A88	 10A98
9	 10A89	 10A99
A	 10A8A	 10A9A
B	 10A8B	 10A9B
C	 10A8C	 10A9C
D	 10A8D	 10A9D
E	 10A8E	 10A9E
F	 10A8F	 10A9F

Letters

- 10A80 𐩇 OLD NORTH ARABIAN LETTER HEH
 • transliterated as h
 → 1200 ᐃ ethiopic syllable ha
 → 10A60 𐩇 old south arabian letter he
- 10A81 𐩈 OLD NORTH ARABIAN LETTER LAM
 • transliterated as l
 → 1208 ᐃ ethiopic syllable la
 → 10A61 𐩈 old south arabian letter lamedh
- 10A82 𐩉 OLD NORTH ARABIAN LETTER HAH
 • transliterated as 1E25 ᐃ
 → 1210 ᐃ ethiopic syllable hha
 → 10A62 𐩉 old south arabian letter heth
- 10A83 𐩊 OLD NORTH ARABIAN LETTER MEEM
 • transliterated as m
 → 1218 ᐃ ethiopic syllable ma
 → 10A63 𐩊 old south arabian letter mem
- 10A84 𐩋 OLD NORTH ARABIAN LETTER QAF
 • transliterated as q
 → 1240 ᐃ ethiopic syllable qa
 → 10A64 𐩋 old south arabian letter qoph
- 10A85 𐩌 OLD NORTH ARABIAN LETTER WAW
 • transliterated as w
 → 12C8 ᐃ ethiopic syllable wa
 → 10A65 𐩌 old south arabian letter waw
- 10A86 𐩍 OLD NORTH ARABIAN LETTER ES-2
 • transliterated as s2
 → 1220 ᐃ ethiopic syllable sza
 → 10A66 𐩍 old south arabian letter shin
- 10A87 𐩎 OLD NORTH ARABIAN LETTER REH
 • transliterated as r
 → 1228 ᐃ ethiopic syllable ra
 → 10A67 𐩎 old south arabian letter resh
- 10A88 𐩏 OLD NORTH ARABIAN LETTER BEH
 • transliterated as b
 → 1260 ᐃ ethiopic syllable ba
 → 10A68 𐩏 old south arabian letter beth
- 10A89 𐩐 OLD NORTH ARABIAN LETTER TEH
 • transliterated as t
 → 1270 ᐃ ethiopic syllable ta
 → 10A69 𐩐 old south arabian letter taw
- 10A8A 𐩑 OLD NORTH ARABIAN LETTER ES-1
 • transliterated as s1
 → 1230 ᐃ ethiopic syllable sa
 → 10A6A 𐩑 old south arabian letter sat
- 10A8B 𐩒 OLD NORTH ARABIAN LETTER KAF
 • transliterated as k
 → 12A8 ᐃ ethiopic syllable ka
 → 10A6B 𐩒 old south arabian letter kaph
- 10A8C 𐩓 OLD NORTH ARABIAN LETTER NOON
 • transliterated as n
 → 1290 ᐃ ethiopic syllable na
 → 10A6C 𐩓 old south arabian letter nun
- 10A8D 𐩔 OLD NORTH ARABIAN LETTER KHAH
 • transliterated as 1E2B ᐃ
 → 1280 ᐃ ethiopic syllable xa
 → 10A6D 𐩔 old south arabian letter kheth
- 10A8E 𐩕 OLD NORTH ARABIAN LETTER SAD
 • transliterated as 1E63 ᐃ
 → 1338 ᐃ ethiopic syllable tsa
 → 10A6E 𐩕 old south arabian letter sadhe
- 10A8F 𐩖 OLD NORTH ARABIAN LETTER ES-3
 • transliterated as s3
 → 10A6F 𐩖 old south arabian letter samekh
- 10A90 𐩗 OLD NORTH ARABIAN LETTER FEH
 • transliterated as f
 → 1348 ᐃ ethiopic syllable fa
 → 10A70 𐩗 old south arabian letter fe
- 10A91 𐩘 OLD NORTH ARABIAN LETTER ALEF
 • transliterated as 02BC 𐩘
 → 12A0 ᐃ ethiopic syllable glottal a
 → 10A71 𐩘 old south arabian letter alef
- 10A92 𐩙 OLD NORTH ARABIAN LETTER AIN
 • transliterated as 02BD 𐩙
 → 12D0 ᐃ ethiopic syllable pharyngeal a
 → 10A72 𐩙 old south arabian letter ayn
- 10A93 𐩚 OLD NORTH ARABIAN LETTER DAD
 • transliterated as 1E0D ᐃ
 → 1340 ᐃ ethiopic syllable tza
 → 10A73 𐩚 old south arabian letter dhadhe
- 10A94 𐩛 OLD NORTH ARABIAN LETTER GEEM
 • transliterated as g
 → 1308 ᐃ ethiopic syllable ga
 → 10A74 𐩛 old south arabian letter gimel
- 10A95 𐩜 OLD NORTH ARABIAN LETTER DAL
 • transliterated as d
 → 12F0 ᐃ ethiopic syllable da
 → 10A75 𐩜 old south arabian letter dalet
- 10A96 𐩝 OLD NORTH ARABIAN LETTER GHAIN
 • transliterated as 0121 ᐃ
 → 10A76 𐩝 old south arabian letter ghayn
- 10A97 𐩞 OLD NORTH ARABIAN LETTER TAH
 • transliterated as 1E6D ᐃ
 → 1320 ᐃ ethiopic syllable tha
 → 10A77 𐩞 old south arabian letter teth
- 10A98 𐩟 OLD NORTH ARABIAN LETTER ZAIN
 • transliterated as z
 → 12D8 ᐃ ethiopic syllable za
 → 10A78 𐩟 old south arabian letter zayn
- 10A99 𐩠 OLD NORTH ARABIAN LETTER THAL
 • transliterated as 1E0F ᐃ
 → 10A79 𐩠 old south arabian letter dhalet
- 10A9A 𐩡 OLD NORTH ARABIAN LETTER YEH
 • transliterated as y
 → 12E8 ᐃ ethiopic syllable ya
 → 10A7A 𐩡 old south arabian letter yodh
- 10A9B 𐩢 OLD NORTH ARABIAN LETTER THEH
 • transliterated as 1E6F ᐃ
 → 10A7B 𐩢 old south arabian letter thaw
- 10A9C 𐩣 OLD NORTH ARABIAN LETTER ZAH
 • transliterated as 1E93 ᐃ
 → 10A7C 𐩣 old south arabian letter theth

Numbers

- 10A9D 𐩤 OLD NORTH ARABIAN NUMBER ONE
- 10A9E 𐩥 OLD NORTH ARABIAN NUMBER TEN
- 10A9F 𐩦 OLD NORTH ARABIAN NUMBER TWENTY

	10AC	10AD	10AE	10AF
0	 10AC0	 10AD0	 10AE0	 10AF0
1	 10AC1	 10AD1	 10AE1	 10AF1
2	 10AC2	 10AD2	 10AE2	 10AF2
3	 10AC3	 10AD3	 10AE3	 10AF3
4	 10AC4	 10AD4	 10AE4	 10AF4
5	 10AC5	 10AD5	 10AE5	 10AF5
6	 10AC6	 10AD6	 10AE6	 10AF6
7	 10AC7	 10AD7		
8	 10AC8	 10AD8		
9	 10AC9	 10AD9		
A	 10ACA	 10ADA		
B	 10ACB	 10ADB	 10AEB	
C	 10ACC	 10ADC	 10AEC	
D	 10ACD	 10ADD	 10AED	
E	 10ACE	 10ADE	 10AEE	
F	 10ACF	 10ADF	 10AEF	

Letters

10AC0	𐎀	MANICHAEAN LETTER ALEPH
10AC1	𐎁	MANICHAEAN LETTER BETH
10AC2	𐎂	MANICHAEAN LETTER BHETH
10AC3	𐎃	MANICHAEAN LETTER GIMEL
10AC4	𐎄	MANICHAEAN LETTER GHIMEL
10AC5	𐎅	MANICHAEAN LETTER DALETH
		~ 10AC5 FE00 𐎅 alternate form (isolate)
10AC6	𐎆	MANICHAEAN LETTER HE
		~ 10AC6 FE00 𐎆 alternate form (isolate)
10AC7	𐎇	MANICHAEAN LETTER WAW

Logogram

10AC8	𐎈	MANICHAEAN SIGN UD
		• represents the conjunction “and”

Letters

10AC9	𐎉	MANICHAEAN LETTER ZAYIN
10ACA	𐎊	MANICHAEAN LETTER ZHAYIN
10ACB	𐎋	MANICHAEAN LETTER JAYIN
10ACC	𐎌	MANICHAEAN LETTER JHAYIN
10ACD	𐎍	MANICHAEAN LETTER HETH
10ACE	𐎎	MANICHAEAN LETTER TETH
10ACF	𐎏	MANICHAEAN LETTER YODH
10AD0	𐎐	MANICHAEAN LETTER KAPH
10AD1	𐎑	MANICHAEAN LETTER XAPH
10AD2	𐎒	MANICHAEAN LETTER KHAPH
10AD3	𐎓	MANICHAEAN LETTER LAMEDH
10AD4	𐎔	MANICHAEAN LETTER DHAMEDH
10AD5	𐎕	MANICHAEAN LETTER THAMEDH
10AD6	𐎖	MANICHAEAN LETTER MEM
		~ 10AD6 FE00 𐎖 alternate form (isolate)
		~ 10AD6 FE00 𐎖 alternate form (final)
10AD7	𐎗	MANICHAEAN LETTER NUN
		~ 10AD7 FE00 𐎗 alternate form (isolate)
10AD8	𐎘	MANICHAEAN LETTER SAMEKH
10AD9	𐎙	MANICHAEAN LETTER AYIN
10ADA	𐎚	MANICHAEAN LETTER AAYIN
10ADB	𐎛	MANICHAEAN LETTER PE
10ADC	𐎜	MANICHAEAN LETTER FE
10ADD	𐎝	MANICHAEAN LETTER SADHE
10ADE	𐎞	MANICHAEAN LETTER QOPH
10ADF	𐎟	MANICHAEAN LETTER XOPH
10AE0	𐎠	MANICHAEAN LETTER QHOPH
10AE1	𐎡	MANICHAEAN LETTER RESH
		~ 10AE1 FE00 𐎡 alternate form (isolate)
10AE2	𐎢	MANICHAEAN LETTER SHIN
10AE3	𐎣	MANICHAEAN LETTER SSHIN
10AE4	𐎤	MANICHAEAN LETTER TAW

Combining marks

10AE5	𐎥	MANICHAEAN ABBREVIATION MARK ABOVE
10AE6	𐎦	MANICHAEAN ABBREVIATION MARK BELOW

Numbers

10AEB	𐎧	MANICHAEAN NUMBER ONE
10AEC	𐎨	MANICHAEAN NUMBER FIVE
10AED	𐎩	MANICHAEAN NUMBER TEN
10AEE	𐎪	MANICHAEAN NUMBER TWENTY
10AEF	𐎫	MANICHAEAN NUMBER ONE HUNDRED

Punctuation


10AF0	𐎬	MANICHAEAN PUNCTUATION STAR
10AF1	𐎭	MANICHAEAN PUNCTUATION FLEURON

10AF2	𐎮	MANICHAEAN PUNCTUATION DOUBLE DOT WITHIN DOT
10AF3	𐎯	MANICHAEAN PUNCTUATION DOT WITHIN DOT
10AF4	𐎰	MANICHAEAN PUNCTUATION DOT
10AF5	𐎱	MANICHAEAN PUNCTUATION TWO DOTS
10AF6	𐎲	MANICHAEAN PUNCTUATION LINE FILLER

Standardized Variation Sequences

10AC5  MANICHAEAN LETTER DALETH


10AC5

 alternate form (isolate)

10AC5 FE00

10AC6  MANICHAEAN LETTER HE


10AC6

 alternate form (isolate)


10AC6 FE00

10AD6  MANICHAEAN LETTER MEM

10AD6

 alternate form (isolate)


10AD6 FE00

 alternate form (final)

10AD6 FE00

10AD7  MANICHAEAN LETTER NUN


10AD7

 alternate form (isolate)

10AD7 FE00

10AE1  MANICHAEAN LETTER RESH

10AE1

 alternate form (isolate)

10AE1 FE00

	10B0	10B1	10B2	10B3
0	𐬀 10B00	𐬁 10B10	𐬂 10B20	𐬃 10B30
1	𐬄 10B01	𐬅 10B11	𐬆 10B21	𐬇 10B31
2	𐬈 10B02	𐬉 10B12	𐬊 10B22	𐬋 10B32
3	𐬌 10B03	𐬍 10B13	𐬎 10B23	𐬏 10B33
4	𐬐 10B04	𐬑 10B14	𐬒 10B24	𐬓 10B34
5	𐬔 10B05	𐬕 10B15	𐬖 10B25	𐬗 10B35
6	𐬘 10B06	𐬙 10B16	𐬚 10B26	
7	𐬛 10B07	𐬜 10B17	𐬝 10B27	
8	𐬞 10B08	𐬟 10B18	𐬠 10B28	
9	𐬡 10B09	𐬢 10B19	𐬣 10B29	○ 10B39
A	𐬤 10B0A	𐬥 10B1A	𐬦 10B2A	⋮ 10B3A
B	𐬧 10B0B	𐬨 10B1B	𐬩 10B2B	⋮ 10B3B
C	𐬪 10B0C	𐬫 10B1C	𐬬 10B2C	⋮ 10B3C
D	𐬭 10B0D	𐬮 10B1D	𐬯 10B2D	⋮ 10B3D
E	𐬰 10B0E	𐬱 10B1E	𐬲 10B2E	○ ○ ○ 10B3E
F	𐬳 10B0F	𐬴 10B1F	𐬵 10B2F	○ ○ ○ 10B3F

Vowels

































10B00	𐬀	AVESTAN LETTER A
10B01	𐬁	AVESTAN LETTER AA
10B02	𐬂	AVESTAN LETTER AO
10B03	𐬃	AVESTAN LETTER AAO
10B04	𐬄	AVESTAN LETTER AN
10B05	𐬅	AVESTAN LETTER AAN
10B06	𐬆	AVESTAN LETTER AE
10B07	𐬇	AVESTAN LETTER AEE
10B08	𐬈	AVESTAN LETTER E
10B09	𐬉	AVESTAN LETTER EE
10B0A	𐬊	AVESTAN LETTER O
10B0B	𐬋	AVESTAN LETTER OO
10B0C	𐬌	AVESTAN LETTER I
10B0D	𐬍	AVESTAN LETTER II
10B0E	𐬎	AVESTAN LETTER U
10B0F	𐬏	AVESTAN LETTER UU

Consonants























10B10	𐬐	AVESTAN LETTER KE
10B11	𐬑	AVESTAN LETTER XE
10B12	𐬒	AVESTAN LETTER XYE
10B13	𐬓	AVESTAN LETTER XVE
10B14	𐬔	AVESTAN LETTER GE
10B15	𐬕	AVESTAN LETTER GGE
10B16	𐬖	AVESTAN LETTER GHE
10B17	𐬗	AVESTAN LETTER CE
10B18	𐬘	AVESTAN LETTER JE
10B19	𐬙	AVESTAN LETTER TE
10B1A	𐬚	AVESTAN LETTER THE
10B1B	𐬛	AVESTAN LETTER DE
10B1C	𐬜	AVESTAN LETTER DHE
10B1D	𐬝	AVESTAN LETTER TTE
10B1E	𐬞	AVESTAN LETTER PE
10B1F	𐬟	AVESTAN LETTER FE
10B20	𐬠	AVESTAN LETTER BE
10B21	𐬡	AVESTAN LETTER BHE
10B22	𐬢	AVESTAN LETTER NGE
10B23	𐬣	AVESTAN LETTER NGYE
10B24	𐬤	AVESTAN LETTER NGVE
10B25	𐬥	AVESTAN LETTER NE
10B26	𐬦	AVESTAN LETTER NYE
10B27	𐬧	AVESTAN LETTER NNE
10B28	𐬨	AVESTAN LETTER ME
10B29	𐬩	AVESTAN LETTER HME
10B2A	𐬪	AVESTAN LETTER YYE
10B2B	𐬫	AVESTAN LETTER YE
10B2C	𐬬	AVESTAN LETTER VE
10B2D	𐬭	AVESTAN LETTER RE
10B2E	𐬮	AVESTAN LETTER LE
10B2F	𐬯	AVESTAN LETTER SE
10B30	𐬰	AVESTAN LETTER ZE
10B31	𐬱	AVESTAN LETTER SHE
10B32	𐬲	AVESTAN LETTER ZHE
10B33	𐬳	AVESTAN LETTER SHYE
10B34	𐬴	AVESTAN LETTER SSHE
10B35	𐬵	AVESTAN LETTER HE

Punctuation









10B39	◦	AVESTAN ABBREVIATION MARK → 2218 ◦ ring operator → 2E30 ◦ ring point → 2E31 · word separator middle dot
10B3A	∴	TINY TWO DOTS OVER ONE DOT PUNCTUATION
10B3B	∵	SMALL TWO DOTS OVER ONE DOT PUNCTUATION
10B3C	∴	LARGE TWO DOTS OVER ONE DOT PUNCTUATION
10B3D	∵	LARGE ONE DOT OVER TWO DOTS PUNCTUATION
10B3E	◦◦	LARGE TWO RINGS OVER ONE RING PUNCTUATION
10B3F	◦◦	LARGE ONE RING OVER TWO RINGS PUNCTUATION




























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0	 10B40	 10B50
1	 10B41	 10B51
2	 10B42	 10B52
3	 10B43	 10B53
4	 10B44	 10B54
5	 10B45	 10B55
6	 10B46	
7	 10B47	
8	 10B48	 10B58
9	 10B49	 10B59
A	 10B4A	 10B5A
B	 10B4B	 10B5B
C	 10B4C	 10B5C
D	 10B4D	 10B5D
E	 10B4E	 10B5E
F	 10B4F	 10B5F

Letters




















- 10B40  INSCRIPTIONAL PARTHIAN LETTER ALEPH
- 10B41  INSCRIPTIONAL PARTHIAN LETTER BETH
- 10B42  INSCRIPTIONAL PARTHIAN LETTER GIMEL
- 10B43  INSCRIPTIONAL PARTHIAN LETTER DALETH
- 10B44  INSCRIPTIONAL PARTHIAN LETTER HE
- 10B45  INSCRIPTIONAL PARTHIAN LETTER WAW
- 10B46  INSCRIPTIONAL PARTHIAN LETTER ZAYIN
- 10B47  INSCRIPTIONAL PARTHIAN LETTER HETH
- 10B48  INSCRIPTIONAL PARTHIAN LETTER TETH
- 10B49  INSCRIPTIONAL PARTHIAN LETTER YODH
- 10B4A  INSCRIPTIONAL PARTHIAN LETTER KAPH
- 10B4B  INSCRIPTIONAL PARTHIAN LETTER LAMEDH
- 10B4C  INSCRIPTIONAL PARTHIAN LETTER MEM
- 10B4D  INSCRIPTIONAL PARTHIAN LETTER NUN
- 10B4E  INSCRIPTIONAL PARTHIAN LETTER SAMEKH
- 10B4F  INSCRIPTIONAL PARTHIAN LETTER AYIN
- 10B50  INSCRIPTIONAL PARTHIAN LETTER PE
- 10B51  INSCRIPTIONAL PARTHIAN LETTER SADHE
- 10B52  INSCRIPTIONAL PARTHIAN LETTER QOPH
- 10B53  INSCRIPTIONAL PARTHIAN LETTER RESH
- 10B54  INSCRIPTIONAL PARTHIAN LETTER SHIN
- 10B55  INSCRIPTIONAL PARTHIAN LETTER TAW

Numbers









- 10B58  INSCRIPTIONAL PARTHIAN NUMBER ONE
- 10B59  INSCRIPTIONAL PARTHIAN NUMBER TWO
- 10B5A  INSCRIPTIONAL PARTHIAN NUMBER THREE
- 10B5B  INSCRIPTIONAL PARTHIAN NUMBER FOUR
- 10B5C  INSCRIPTIONAL PARTHIAN NUMBER TEN
- 10B5D  INSCRIPTIONAL PARTHIAN NUMBER TWENTY
- 10B5E  INSCRIPTIONAL PARTHIAN NUMBER ONE HUNDRED
- 10B5F  INSCRIPTIONAL PARTHIAN NUMBER ONE THOUSAND






























	10B6	10B7
0	 10B60	 10B70
1	 10B61	 10B71
2	 10B62	 10B72
3	 10B63	
4	 10B64	
5	 10B65	
6	 10B66	
7	 10B67	
8	 10B68	 10B78
9	 10B69	 10B79
A	 10B6A	 10B7A
B	 10B6B	 10B7B
C	 10B6C	 10B7C
D	 10B6D	 10B7D
E	 10B6E	 10B7E
F	 10B6F	 10B7F

Letters


















10B60		INSCRIPTIONAL PAHLAVI LETTER ALEPH
10B61		INSCRIPTIONAL PAHLAVI LETTER BETH
10B62		INSCRIPTIONAL PAHLAVI LETTER GIMEL
10B63		INSCRIPTIONAL PAHLAVI LETTER DALETH
10B64		INSCRIPTIONAL PAHLAVI LETTER HE
10B65		INSCRIPTIONAL PAHLAVI LETTER WAW-AYIN-RESH
10B66		INSCRIPTIONAL PAHLAVI LETTER ZAYIN
10B67		INSCRIPTIONAL PAHLAVI LETTER HETH
10B68		INSCRIPTIONAL PAHLAVI LETTER TETH
10B69		INSCRIPTIONAL PAHLAVI LETTER YODH
10B6A		INSCRIPTIONAL PAHLAVI LETTER KAPH
10B6B		INSCRIPTIONAL PAHLAVI LETTER LAMEDH
10B6C		INSCRIPTIONAL PAHLAVI LETTER MEM-QOPH
10B6D		INSCRIPTIONAL PAHLAVI LETTER NUN
10B6E		INSCRIPTIONAL PAHLAVI LETTER SAMEKH
10B6F		INSCRIPTIONAL PAHLAVI LETTER PE
10B70		INSCRIPTIONAL PAHLAVI LETTER SADHE
10B71		INSCRIPTIONAL PAHLAVI LETTER SHIN
10B72		INSCRIPTIONAL PAHLAVI LETTER TAW

Numbers





10B78		INSCRIPTIONAL PAHLAVI NUMBER ONE
10B79		INSCRIPTIONAL PAHLAVI NUMBER TWO
10B7A		INSCRIPTIONAL PAHLAVI NUMBER THREE
10B7B		INSCRIPTIONAL PAHLAVI NUMBER FOUR
10B7C		INSCRIPTIONAL PAHLAVI NUMBER TEN
10B7D		INSCRIPTIONAL PAHLAVI NUMBER TWENTY
10B7E		INSCRIPTIONAL PAHLAVI NUMBER ONE HUNDRED
10B7F		INSCRIPTIONAL PAHLAVI NUMBER ONE THOUSAND

	10B8	10B9	10BA
0	 10B80	 10B90	
1	 10B81	 10B91	
2	 10B82		
3	 10B83		
4	 10B84		
5	 10B85		
6	 10B86		
7	 10B87		
8	 10B88		
9	 10B89	 10B99	 10BA9
A	 10B8A	 10B9A	 10BAA
B	 10B8B	 10B9B	 10BAB
C	 10B8C	 10B9C	 10BAC
D	 10B8D		 10BAD
E	 10B8E		 10BAE
F	 10B8F		 10BAF








Letters

















































































- 10B80  PSALTER PAHLAVI LETTER ALEPH
- 10B81  PSALTER PAHLAVI LETTER BETH
- 10B82  PSALTER PAHLAVI LETTER GIMEL
- 10B83  PSALTER PAHLAVI LETTER DALETH
- 10B84  PSALTER PAHLAVI LETTER HE
- 10B85  PSALTER PAHLAVI LETTER WAW-AYIN-RESH
- 10B86  PSALTER PAHLAVI LETTER ZAYIN
- 10B87  PSALTER PAHLAVI LETTER HETH
- 10B88  PSALTER PAHLAVI LETTER YODH
- 10B89  PSALTER PAHLAVI LETTER KAPH
- 10B8A  PSALTER PAHLAVI LETTER LAMEDH
- 10B8B  PSALTER PAHLAVI LETTER MEM-QOPH
- 10B8C  PSALTER PAHLAVI LETTER NUN
- 10B8D  PSALTER PAHLAVI LETTER SAMEKH
- 10B8E  PSALTER PAHLAVI LETTER PE
- 10B8F  PSALTER PAHLAVI LETTER SADHE
- 10B90  PSALTER PAHLAVI LETTER SHIN
- 10B91  PSALTER PAHLAVI LETTER TAW

Punctuation

- 10B99  PSALTER PAHLAVI SECTION MARK
- 10B9A  PSALTER PAHLAVI TURNED SECTION MARK
- 10B9B  PSALTER PAHLAVI FOUR DOTS WITH CROSS
- 10B9C  PSALTER PAHLAVI FOUR DOTS WITH DOT

Numbers

- 10BA9  PSALTER PAHLAVI NUMBER ONE
- 10BAA  PSALTER PAHLAVI NUMBER TWO
- 10BAB  PSALTER PAHLAVI NUMBER THREE
- 10BAC  PSALTER PAHLAVI NUMBER FOUR
- 10BAD  PSALTER PAHLAVI NUMBER TEN
- 10BAE  PSALTER PAHLAVI NUMBER TWENTY
- 10BAF  PSALTER PAHLAVI NUMBER ONE HUNDRED

	10C0	10C1	10C2	10C3	10C4
0	 10C00	 10C10	 10C20	 10C30	 10C40
1	 10C01	 10C11	 10C21	 10C31	 10C41
2	 10C02	 10C12	 10C22	 10C32	 10C42
3	 10C03	 10C13	 10C23	 10C33	 10C43
4	 10C04	 10C14	 10C24	 10C34	 10C44
5	 10C05	 10C15	 10C25	 10C35	 10C45
6	 10C06	 10C16	 10C26	 10C36	 10C46
7	 10C07	 10C17	 10C27	 10C37	 10C47
8	 10C08	 10C18	 10C28	 10C38	 10C48
9	 10C09	 10C19	 10C29	 10C39	
A	 10C0A	 10C1A	 10C2A	 10C3A	
B	 10C0B	 10C1B	 10C2B	 10C3B	
C	 10C0C	 10C1C	 10C2C	 10C3C	
D	 10C0D	 10C1D	 10C2D	 10C3D	
E	 10C0E	 10C1E	 10C2E	 10C3E	
F	 10C0F	 10C1F	 10C2F	 10C3F	













































































































Vowels

10C00 𐰀 OLD TURKIC LETTER ORKHON A
 10C01 𐰁 OLD TURKIC LETTER YENISEI A
 10C02 𐰂 OLD TURKIC LETTER YENISEI AE
 10C03 𐰃 OLD TURKIC LETTER ORKHON I
 10C04 𐰄 OLD TURKIC LETTER YENISEI I
 10C05 𐰅 OLD TURKIC LETTER YENISEI E
 10C06 𐰆 OLD TURKIC LETTER ORKHON O
 10C07 𐰇 OLD TURKIC LETTER ORKHON OE
 10C08 𐰈 OLD TURKIC LETTER YENISEI OE

Consonants

10C09 𐰉 OLD TURKIC LETTER ORKHON AB
 10C0A 𐰊 OLD TURKIC LETTER YENISEI AB
 10C0B 𐰋 OLD TURKIC LETTER ORKHON AEB
 10C0C 𐰌 OLD TURKIC LETTER YENISEI AEB
 10C0D 𐰍 OLD TURKIC LETTER ORKHON AG
 10C0E 𐰎 OLD TURKIC LETTER YENISEI AG
 10C0F 𐰏 OLD TURKIC LETTER ORKHON AEG
 10C10 𐰐 OLD TURKIC LETTER YENISEI AEG
 10C11 𐰑 OLD TURKIC LETTER ORKHON AD
 10C12 𐰒 OLD TURKIC LETTER YENISEI AD
 10C13 𐰓 OLD TURKIC LETTER ORKHON AED
 10C14 𐰔 OLD TURKIC LETTER ORKHON EZ
 10C15 𐰕 OLD TURKIC LETTER YENISEI EZ
 10C16 𐰖 OLD TURKIC LETTER ORKHON AY
 10C17 𐰗 OLD TURKIC LETTER YENISEI AY
 10C18 𐰘 OLD TURKIC LETTER ORKHON AEY
 10C19 𐰙 OLD TURKIC LETTER YENISEI AEY
 10C1A 𐰚 OLD TURKIC LETTER ORKHON AEK
 10C1B 𐰛 OLD TURKIC LETTER YENISEI AEK
 10C1C 𐰜 OLD TURKIC LETTER ORKHON OEK
 10C1D 𐰝 OLD TURKIC LETTER YENISEI OEK
 10C1E 𐰞 OLD TURKIC LETTER ORKHON AL
 10C1F 𐰟 OLD TURKIC LETTER YENISEI AL
 10C20 𐰠 OLD TURKIC LETTER ORKHON AEL
 10C21 𐰡 OLD TURKIC LETTER ORKHON ELT
 10C22 𐰢 OLD TURKIC LETTER ORKHON EM
 10C23 𐰣 OLD TURKIC LETTER ORKHON AN
 10C24 𐰤 OLD TURKIC LETTER ORKHON AEN
 10C25 𐰥 OLD TURKIC LETTER YENISEI AEN
 10C26 𐰦 OLD TURKIC LETTER ORKHON ENT
 10C27 𐰧 OLD TURKIC LETTER YENISEI ENT
 10C28 𐰨 OLD TURKIC LETTER ORKHON ENC
 10C29 𐰩 OLD TURKIC LETTER YENISEI ENC
 10C2A 𐰪 OLD TURKIC LETTER ORKHON ENY
 10C2B 𐰫 OLD TURKIC LETTER YENISEI ENY
 10C2C 𐰬 OLD TURKIC LETTER YENISEI ANG
 10C2D 𐰭 OLD TURKIC LETTER ORKHON ENG
 10C2E 𐰮 OLD TURKIC LETTER YENISEI AENG
 10C2F 𐰯 OLD TURKIC LETTER ORKHON EP
 10C30 𐰰 OLD TURKIC LETTER ORKHON OP
 10C31 𐰱 OLD TURKIC LETTER ORKHON IC
 10C32 𐰲 OLD TURKIC LETTER ORKHON EC
 10C33 𐰳 OLD TURKIC LETTER YENISEI EC
 10C34 𐰴 OLD TURKIC LETTER ORKHON AQ
 10C35 𐰵 OLD TURKIC LETTER YENISEI AQ
 10C36 𐰶 OLD TURKIC LETTER ORKHON IQ
 10C37 𐰷 OLD TURKIC LETTER YENISEI IQ
 10C38 𐰸 OLD TURKIC LETTER ORKHON OQ
 10C39 𐰹 OLD TURKIC LETTER YENISEI OQ
 10C3A 𐰺 OLD TURKIC LETTER ORKHON AR

10C3B 𐰻 OLD TURKIC LETTER YENISEI AR
 10C3C 𐰼 OLD TURKIC LETTER ORKHON AER
 10C3D 𐰽 OLD TURKIC LETTER ORKHON AS
 10C3E 𐰾 OLD TURKIC LETTER ORKHON AES
 10C3F 𐰿 OLD TURKIC LETTER ORKHON ASH
 10C40 𐱀 OLD TURKIC LETTER YENISEI ASH
 10C41 𐱁 OLD TURKIC LETTER ORKHON ESH
 10C42 𐱂 OLD TURKIC LETTER YENISEI ESH
 10C43 𐱃 OLD TURKIC LETTER ORKHON AT
 10C44 𐱄 OLD TURKIC LETTER YENISEI AT
 10C45 𐱅 OLD TURKIC LETTER ORKHON AET
 10C46 𐱆 OLD TURKIC LETTER YENISEI AET
 10C47 𐱇 OLD TURKIC LETTER ORKHON OT
 10C48 𐱈 OLD TURKIC LETTER ORKHON BASH

	10C8	10C9	10CA	10CB	10CC	10CD	10CE	10CF
0	 10C80	 10C90	 10CA0	 10CB0	 10CC0	 10CD0	 10CE0	 10CF0
1	 10C81	 10C91	 10CA1	 10CB1	 10CC1	 10CD1	 10CE1	 10CF1
2	 10C82	 10C92	 10CA2	 10CB2	 10CC2	 10CD2	 10CE2	 10CF2
3	 10C83	 10C93	 10CA3		 10CC3	 10CD3	 10CE3	
4	 10C84	 10C94	 10CA4		 10CC4	 10CD4	 10CE4	
5	 10C85	 10C95	 10CA5		 10CC5	 10CD5	 10CE5	
6	 10C86	 10C96	 10CA6		 10CC6	 10CD6	 10CE6	
7	 10C87	 10C97	 10CA7		 10CC7	 10CD7	 10CE7	
8	 10C88	 10C98	 10CA8		 10CC8	 10CD8	 10CE8	
9	 10C89	 10C99	 10CA9		 10CC9	 10CD9	 10CE9	
A	 10C8A	 10C9A	 10CAA		 10CCA	 10CDA	 10CEA	 10CFA
B	 10C8B	 10C9B	 10CAB		 10CCB	 10CDB	 10CEB	 10CFB
C	 10C8C	 10C9C	 10CAC		 10CCC	 10CDC	 10CEC	 10CFC
D	 10C8D	 10C9D	 10CAD		 10CCD	 10CDD	 10CED	 10CFD
E	 10C8E	 10C9E	 10CAE		 10CCE	 10CDE	 10CEE	 10CFE
F	 10C8F	 10C9F	 10CAF		 10CCF	 10CDF	 10CEF	 10CFF

Uppercase letters

The use of uppercase letters is a modern innovation.

10C80	1	OLD HUNGARIAN CAPITAL LETTER A
10C81	1	OLD HUNGARIAN CAPITAL LETTER AA = Á
10C82	X	OLD HUNGARIAN CAPITAL LETTER EB = B
10C83	⊘	OLD HUNGARIAN CAPITAL LETTER AMB
10C84	↑	OLD HUNGARIAN CAPITAL LETTER EC = C
10C85	↕	OLD HUNGARIAN CAPITAL LETTER ENC
10C86	⊘	OLD HUNGARIAN CAPITAL LETTER ECS = Cs
10C87	†	OLD HUNGARIAN CAPITAL LETTER ED = D
10C88	×	OLD HUNGARIAN CAPITAL LETTER AND
10C89	⌘	OLD HUNGARIAN CAPITAL LETTER E
10C8A	⌘	OLD HUNGARIAN CAPITAL LETTER CLOSE E = Ę
10C8B	⌘	OLD HUNGARIAN CAPITAL LETTER EE = É
10C8C	⊘	OLD HUNGARIAN CAPITAL LETTER EF = F
10C8D	Λ	OLD HUNGARIAN CAPITAL LETTER EG = G
10C8E	‡	OLD HUNGARIAN CAPITAL LETTER EGY = Gy
10C8F	⌘	OLD HUNGARIAN CAPITAL LETTER EH = H
10C90	†	OLD HUNGARIAN CAPITAL LETTER I
10C91	†	OLD HUNGARIAN CAPITAL LETTER II = Í
10C92	1	OLD HUNGARIAN CAPITAL LETTER EJ = J
10C93	◇	OLD HUNGARIAN CAPITAL LETTER EK = K
10C94	1	OLD HUNGARIAN CAPITAL LETTER AK
10C95	⌘	OLD HUNGARIAN CAPITAL LETTER UNK
10C96	Λ	OLD HUNGARIAN CAPITAL LETTER EL = L
10C97	∅	OLD HUNGARIAN CAPITAL LETTER ELY = Ly
10C98	⌘	OLD HUNGARIAN CAPITAL LETTER EM = M
10C99	⌘	OLD HUNGARIAN CAPITAL LETTER EN = N
10C9A	⌘	OLD HUNGARIAN CAPITAL LETTER ENY = Ny
10C9B	∅	OLD HUNGARIAN CAPITAL LETTER O = O
10C9C	∅	OLD HUNGARIAN CAPITAL LETTER OO = Ó
10C9D	⌘	OLD HUNGARIAN CAPITAL LETTER NIKOLSBURG OE = Ö
10C9E	K	OLD HUNGARIAN CAPITAL LETTER RUDIMENTA OE = Ő
10C9F	⌘	OLD HUNGARIAN CAPITAL LETTER OEE = Ő
10CA0	‡	OLD HUNGARIAN CAPITAL LETTER EP = P
10CA1	⊘	OLD HUNGARIAN CAPITAL LETTER EMP

10CA2	H	OLD HUNGARIAN CAPITAL LETTER ER = R
10CA3	↙	OLD HUNGARIAN CAPITAL LETTER SHORT ER
10CA4	Λ	OLD HUNGARIAN CAPITAL LETTER ES = S
10CA5	I	OLD HUNGARIAN CAPITAL LETTER ESZ = Sz
10CA6	Y	OLD HUNGARIAN CAPITAL LETTER ET = T
10CA7	Y	OLD HUNGARIAN CAPITAL LETTER ENT • also used for Ant and Int
10CA8	X	OLD HUNGARIAN CAPITAL LETTER ETY = Ty
10CA9	X	OLD HUNGARIAN CAPITAL LETTER ECH
10CAA	⊘	OLD HUNGARIAN CAPITAL LETTER U
10CAB	⊘	OLD HUNGARIAN CAPITAL LETTER UU = Ú
10CAC	⊘	OLD HUNGARIAN CAPITAL LETTER NIKOLSBURG UE = Ű • also used for Ö • used for Ű in Sándor Forrai's orthography
10CAD	h	OLD HUNGARIAN CAPITAL LETTER RUDIMENTA UE = Ű, Ű • used for Ű in Sándor Forrai's orthography
10CAE	M	OLD HUNGARIAN CAPITAL LETTER EV = V
10CAF	⊘	OLD HUNGARIAN CAPITAL LETTER EZ = Z
10CB0	Y	OLD HUNGARIAN CAPITAL LETTER EZS = Zs
10CB1	⌘	OLD HUNGARIAN CAPITAL LETTER ENT- SHAPED SIGN
10CB2	∅	OLD HUNGARIAN CAPITAL LETTER US
Lowercase letters		
10CC0	1	OLD HUNGARIAN SMALL LETTER A
10CC1	1	OLD HUNGARIAN SMALL LETTER AA = á
10CC2	x	OLD HUNGARIAN SMALL LETTER EB = b
10CC3	⊘	OLD HUNGARIAN SMALL LETTER AMB
10CC4	↑	OLD HUNGARIAN SMALL LETTER EC = c
10CC5	↕	OLD HUNGARIAN SMALL LETTER ENC
10CC6	⊘	OLD HUNGARIAN SMALL LETTER ECS = cs
10CC7	†	OLD HUNGARIAN SMALL LETTER ED = d
10CC8	×	OLD HUNGARIAN SMALL LETTER AND
10CC9	⌘	OLD HUNGARIAN SMALL LETTER E
10CCA	⌘	OLD HUNGARIAN SMALL LETTER CLOSE E = ě
10CCB	⌘	OLD HUNGARIAN SMALL LETTER EE = é
10CCC	⊘	OLD HUNGARIAN SMALL LETTER EF = f
10CCD	Λ	OLD HUNGARIAN SMALL LETTER EG = g
10CCE	‡	OLD HUNGARIAN SMALL LETTER EGY = gy
10CCF	⌘	OLD HUNGARIAN SMALL LETTER EH = h
10CD0	†	OLD HUNGARIAN SMALL LETTER I

10CD1

Old Hungarian

10CFF

10CD1	†	OLD HUNGARIAN SMALL LETTER II = í
10CD2	†	OLD HUNGARIAN SMALL LETTER EJ = j
10CD3	◊	OLD HUNGARIAN SMALL LETTER EK = k
10CD4	†	OLD HUNGARIAN SMALL LETTER AK
10CD5	∞	OLD HUNGARIAN SMALL LETTER UNK
10CD6	♠	OLD HUNGARIAN SMALL LETTER EL = l
10CD7	◊	OLD HUNGARIAN SMALL LETTER ELY = ly
10CD8	♠	OLD HUNGARIAN SMALL LETTER EM = m
10CD9	›	OLD HUNGARIAN SMALL LETTER EN = n
10CDA	‡	OLD HUNGARIAN SMALL LETTER ENY = ny
10CDB	›	OLD HUNGARIAN SMALL LETTER O
10CDC	›	OLD HUNGARIAN SMALL LETTER OO = ó
10CDD	›	OLD HUNGARIAN SMALL LETTER NIKOLSBURG OE = ö • also used for ü
10CDE	κ	OLD HUNGARIAN SMALL LETTER RUDIMENTA OE = ö
10CDF	∞	OLD HUNGARIAN SMALL LETTER OEE = ő
10CE0	♠	OLD HUNGARIAN SMALL LETTER EP = p
10CE1	∞	OLD HUNGARIAN SMALL LETTER EMP
10CE2	н	OLD HUNGARIAN SMALL LETTER ER = r
10CE3	˘	OLD HUNGARIAN SMALL LETTER SHORT ER
10CE4	∧	OLD HUNGARIAN SMALL LETTER ES = s
10CE5	l	OLD HUNGARIAN SMALL LETTER ESZ = sz
10CE6	γ	OLD HUNGARIAN SMALL LETTER ET = t
10CE7	ϣ	OLD HUNGARIAN SMALL LETTER ENT • also used for ant and int
10CE8	∞	OLD HUNGARIAN SMALL LETTER ETY = ty
10CE9	∞	OLD HUNGARIAN SMALL LETTER ECH
10CEA	⌘	OLD HUNGARIAN SMALL LETTER U
10CEB	∞	OLD HUNGARIAN SMALL LETTER UU = ú
10CEC	∞	OLD HUNGARIAN SMALL LETTER NIKOLSBURG UE = ü • also used for ö • used for ű in Sándor Forrai's orthography
10CED	н	OLD HUNGARIAN SMALL LETTER RUDIMENTA UE = ű, ű • used for ü in Sándor Forrai's orthography
10CEE	⌘	OLD HUNGARIAN SMALL LETTER EV = v
10CEF	∞	OLD HUNGARIAN SMALL LETTER EZ = z
10CF0	ϣ	OLD HUNGARIAN SMALL LETTER EZS = zs

10CF1	∞	OLD HUNGARIAN SMALL LETTER ENT-SHAPED SIGN • in earlier literature called "tprus" (later recognized as an abbreviation for "temperius")
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10CF2	◊	OLD HUNGARIAN SMALL LETTER US
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Numbers

10CFA	l	OLD HUNGARIAN NUMBER ONE
10CFB	∨	OLD HUNGARIAN NUMBER FIVE
10CFC	∞	OLD HUNGARIAN NUMBER TEN
10CFD	∨	OLD HUNGARIAN NUMBER FIFTY
10CFE	∞	OLD HUNGARIAN NUMBER ONE HUNDRED
10CFF	∞	OLD HUNGARIAN NUMBER ONE THOUSAND

	10D0	10D1	10D2	10D3
0	0 10D00	1 10D10	2 10D20	3 10D30
1	4 10D01	5 10D11	6 10D21	7 10D31
2	8 10D02	9 10D12	10 10D22	11 10D32
3	12 10D03	13 10D13	14 10D23	15 10D33
4	16 10D04	17 10D14	18 10D24	19 10D34
5	20 10D05	21 10D15	22 10D25	23 10D35
6	24 10D06	25 10D16	26 10D26	27 10D36
7	28 10D07	29 10D17	30 10D27	31 10D37
8	32 10D08	33 10D18		34 10D38
9	36 10D09	37 10D19		38 10D39
A	40 10D0A	41 10D1A		
B	44 10D0B	45 10D1B		
C	48 10D0C	49 10D1C		
D	52 10D0D	53 10D1D		
E	56 10D0E	57 10D1E		
F	60 10D0F	61 10D1F		

Letters

10D00	ᲀ	HANIFI ROHINGYA LETTER A
10D01	ᲁ	HANIFI ROHINGYA LETTER BA
10D02	ᲂ	HANIFI ROHINGYA LETTER PA
10D03	ᲃ	HANIFI ROHINGYA LETTER TA
10D04	ᲄ	HANIFI ROHINGYA LETTER TTA
10D05	ᲅ	HANIFI ROHINGYA LETTER JA
10D06	ᲆ	HANIFI ROHINGYA LETTER CA
10D07	ᲇ	HANIFI ROHINGYA LETTER HA
10D08	ᲈ	HANIFI ROHINGYA LETTER KHA
10D09	Ᲊ	HANIFI ROHINGYA LETTER FA
10D0A	ᲊ	HANIFI ROHINGYA LETTER DA
10D0B	᲋	HANIFI ROHINGYA LETTER DDA
10D0C	᲌	HANIFI ROHINGYA LETTER RA
10D0D	᲍	HANIFI ROHINGYA LETTER RRA
10D0E	᲎	HANIFI ROHINGYA LETTER ZA
10D0F	᲏	HANIFI ROHINGYA LETTER SA
10D10	Ა	HANIFI ROHINGYA LETTER SHA
10D11	Ბ	HANIFI ROHINGYA LETTER KA
10D12	Გ	HANIFI ROHINGYA LETTER GA
10D13	Დ	HANIFI ROHINGYA LETTER LA
10D14	Ე	HANIFI ROHINGYA LETTER MA
10D15	Ვ	HANIFI ROHINGYA LETTER NA
10D16	Ზ	HANIFI ROHINGYA LETTER WA
10D17	Თ	HANIFI ROHINGYA LETTER KINNA WA
10D18	Ი	HANIFI ROHINGYA LETTER YA
10D19	Კ	HANIFI ROHINGYA LETTER KINNA YA
10D1A	Ლ	HANIFI ROHINGYA LETTER NGA = gan
10D1B	Მ	HANIFI ROHINGYA LETTER NYA = nayya

Additional letter

10D1C	Ნ	HANIFI ROHINGYA LETTER VA • was not used widely and its usage has been discontinued
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Vowels

10D1D	Ო	HANIFI ROHINGYA VOWEL A = aa-for
10D1E	Პ	HANIFI ROHINGYA VOWEL I = i-for
10D1F	Ჟ	HANIFI ROHINGYA VOWEL U = u-for
10D20	Რ	HANIFI ROHINGYA VOWEL E = e-for
10D21	Ს	HANIFI ROHINGYA VOWEL O = o-for

Vowel silencer

10D22	Ტ	HANIFI ROHINGYA MARK SAKIN
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Nasalization mark

10D23	Უ	HANIFI ROHINGYA MARK NA KHONNA
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Tone signs

10D24	Ფ	HANIFI ROHINGYA SIGN HARBAHAY • short high tone
10D25	Ქ	HANIFI ROHINGYA SIGN TAHALA • long falling tone
10D26	Ღ	HANIFI ROHINGYA SIGN TANA • long rising tone

Gemination sign

10D27	Ყ	HANIFI ROHINGYA SIGN TASSI
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Digits

10D30	Შ	HANIFI ROHINGYA DIGIT ZERO
10D31	Ჩ	HANIFI ROHINGYA DIGIT ONE
10D32	Ც	HANIFI ROHINGYA DIGIT TWO
10D33	Ძ	HANIFI ROHINGYA DIGIT THREE
10D34	Წ	HANIFI ROHINGYA DIGIT FOUR
10D35	Ჭ	HANIFI ROHINGYA DIGIT FIVE
10D36	Ხ	HANIFI ROHINGYA DIGIT SIX
10D37	Ჯ	HANIFI ROHINGYA DIGIT SEVEN
10D38	Ჰ	HANIFI ROHINGYA DIGIT EIGHT
10D39	Ჱ	HANIFI ROHINGYA DIGIT NINE

	10E6	10E7
0	𐤁 10E60	𐤂 10E70
1	𐤃 10E61	𐤄 10E71
2	𐤅 10E62	𐤆 10E72
3	𐤇 10E63	𐤈 10E73
4	𐤉 10E64	𐤊 10E74
5	𐤋 10E65	𐤌 10E75
6	𐤍 10E66	𐤎 10E76
7	𐤏 10E67	𐤐 10E77
8	𐤑 10E68	𐤒 10E78
9	𐤓 10E69	𐤔 10E79
A	𐤕 10E6A	𐤖 10E7A
B	𐤗 10E6B	𐤘 10E7B
C	𐤙 10E6C	𐤚 10E7C
D	𐤛 10E6D	𐤜 10E7D
E	𐤝 10E6E	𐤞 10E7E
F	𐤟 10E6F	

Digits

















































- 10E60 𐤁 RUMI DIGIT ONE
- 10E61 𐤃 RUMI DIGIT TWO
- 10E62 𐤅 RUMI DIGIT THREE
- 10E63 𐤇 RUMI DIGIT FOUR
- 10E64 𐤉 RUMI DIGIT FIVE
- 10E65 𐤋 RUMI DIGIT SIX
- 10E66 𐤍 RUMI DIGIT SEVEN
- 10E67 𐤏 RUMI DIGIT EIGHT
- 10E68 𐤑 RUMI DIGIT NINE

Numbers

- 10E69 𐤓 RUMI NUMBER TEN
- 10E6A 𐤕 RUMI NUMBER TWENTY
- 10E6B 𐤗 RUMI NUMBER THIRTY
- 10E6C 𐤙 RUMI NUMBER FORTY
- 10E6D 𐤛 RUMI NUMBER FIFTY
- 10E6E 𐤝 RUMI NUMBER SIXTY
- 10E6F 𐤟 RUMI NUMBER SEVENTY
- 10E70 𐤂 RUMI NUMBER EIGHTY
- 10E71 𐤄 RUMI NUMBER NINETY
- 10E72 𐤆 RUMI NUMBER ONE HUNDRED
- 10E73 𐤈 RUMI NUMBER TWO HUNDRED
- 10E74 𐤊 RUMI NUMBER THREE HUNDRED
- 10E75 𐤌 RUMI NUMBER FOUR HUNDRED
- 10E76 𐤎 RUMI NUMBER FIVE HUNDRED
- 10E77 𐤐 RUMI NUMBER SIX HUNDRED
- 10E78 𐤒 RUMI NUMBER SEVEN HUNDRED
- 10E79 𐤔 RUMI NUMBER EIGHT HUNDRED
- 10E7A 𐤖 RUMI NUMBER NINE HUNDRED






























Fractions

- 10E7B 𐤘 RUMI FRACTION ONE HALF
- 10E7C 𐤚 RUMI FRACTION ONE QUARTER
- 10E7D 𐤜 RUMI FRACTION ONE THIRD
- 10E7E 𐤞 RUMI FRACTION TWO THIRDS











	10F0	10F1	10F2
0	 10F00	 10F10	 10F20
1	 10F01	 10F11	 10F21
2	 10F02	 10F12	 10F22
3	 10F03	 10F13	 10F23
4	 10F04	 10F14	 10F24
5	 10F05	 10F15	 10F25
6	 10F06	 10F16	 10F26
7	 10F07	 10F17	 10F27
8	 10F08	 10F18	
9	 10F09	 10F19	
A	 10F0A	 10F1A	
B	 10F0B	 10F1B	
C	 10F0C	 10F1C	
D	 10F0D	 10F1D	
E	 10F0E	 10F1E	
F	 10F0F	 10F1F	

This block unifies the scripts used in the Ancient Letters and the Kultobe and Upper Indus inscriptions.

Letters

- 10F00  OLD SOGDIAN LETTER ALEPH
 10F01  OLD SOGDIAN LETTER FINAL ALEPH
 10F02  OLD SOGDIAN LETTER BETH
 10F03  OLD SOGDIAN LETTER FINAL BETH
 10F04  OLD SOGDIAN LETTER GIMEL
 10F05  OLD SOGDIAN LETTER HE
 10F06  OLD SOGDIAN LETTER FINAL HE
 10F07  OLD SOGDIAN LETTER WAW
 10F08  OLD SOGDIAN LETTER ZAYIN
 10F09  OLD SOGDIAN LETTER HETH
 10F0A  OLD SOGDIAN LETTER YODH
 10F0B  OLD SOGDIAN LETTER KAPH
 10F0C  OLD SOGDIAN LETTER LAMEDH
 10F0D  OLD SOGDIAN LETTER MEM
 10F0E  OLD SOGDIAN LETTER NUN
 10F0F  OLD SOGDIAN LETTER FINAL NUN
 10F10  OLD SOGDIAN LETTER FINAL NUN WITH VERTICAL TAIL
 10F11  OLD SOGDIAN LETTER SAMEKH
 10F12  OLD SOGDIAN LETTER AYIN
 • used only in the Aramaic heterogram 'D
 • resh-ayin-daleth is used in other heterograms
 10F13  OLD SOGDIAN LETTER ALTERNATE AYIN
 • used only in the Aramaic heterogram 'D
 • resh-ayin-daleth is used in other heterograms
 10F14  OLD SOGDIAN LETTER PE
 10F15  OLD SOGDIAN LETTER SADHE
 10F16  OLD SOGDIAN LETTER FINAL SADHE
 10F17  OLD SOGDIAN LETTER FINAL SADHE WITH VERTICAL TAIL
 10F18  OLD SOGDIAN LETTER RESH-AYIN-DALETH
 10F19  OLD SOGDIAN LETTER SHIN
 10F1A  OLD SOGDIAN LETTER TAW
 10F1B  OLD SOGDIAN LETTER FINAL TAW
 10F1C  OLD SOGDIAN LETTER FINAL TAW WITH VERTICAL TAIL

Numbers

- 10F1D  OLD SOGDIAN NUMBER ONE
 10F1E  OLD SOGDIAN NUMBER TWO
 10F1F  OLD SOGDIAN NUMBER THREE
 10F20  OLD SOGDIAN NUMBER FOUR
 10F21  OLD SOGDIAN NUMBER FIVE
 10F22  OLD SOGDIAN NUMBER TEN
 10F23  OLD SOGDIAN NUMBER TWENTY
 10F24  OLD SOGDIAN NUMBER THIRTY
 10F25  OLD SOGDIAN NUMBER ONE HUNDRED
 10F26  OLD SOGDIAN FRACTION ONE HALF

Ligature

- 10F27  OLD SOGDIAN LIGATURE AYIN-DALETH
 • represents the Aramaic heterogram 'D

	10F3	10F4	10F5	10F6
0	10F30	10F40	10F50	
1	10F31	10F41	10F51	
2	10F32	10F42	10F52	
3	10F33	10F43	10F53	
4	10F34	10F44	10F54	
5	10F35	10F45	10F55	
6	10F36	10F46	10F56	
7	10F37	10F47	10F57	
8	10F38	10F48	10F58	
9	10F39	10F49	10F59	
A	10F3A	10F4A		
B	10F3B	10F4B		
C	10F3C	10F4C		
D	10F3D	10F4D		
E	10F3E	10F4E		
F	10F3F	10F4F		

This block unifies the 'formal' and 'cursive' scripts. Representative glyphs are based upon the 'formal' style.

Letters

- 10F30 SOGDIAN LETTER ALEPH
- 10F31 SOGDIAN LETTER BETH
- 10F32 SOGDIAN LETTER GIMEL
- 10F33 SOGDIAN LETTER HE
- 10F34 SOGDIAN LETTER WAW
- 10F35 SOGDIAN LETTER ZAYIN
- 10F36 SOGDIAN LETTER HETH
- 10F37 SOGDIAN LETTER YODH
- 10F38 SOGDIAN LETTER KAPH
- 10F39 SOGDIAN LETTER LAMEDH
- 10F3A SOGDIAN LETTER MEM
- 10F3B SOGDIAN LETTER NUN
- 10F3C SOGDIAN LETTER SAMEKH
- 10F3D SOGDIAN LETTER AYIN
 - used only in Aramaic heterograms
- 10F3E SOGDIAN LETTER PE
- 10F3F SOGDIAN LETTER SADHE
- 10F40 SOGDIAN LETTER RESH-AYIN
- 10F41 SOGDIAN LETTER SHIN
- 10F42 SOGDIAN LETTER TAW
- 10F43 SOGDIAN LETTER FETH
- 10F44 SOGDIAN LETTER LESH
 - = hooked resh

Phonogram

- 10F45 SOGDIAN INDEPENDENT SHIN
→ 6240 所

Combining marks
























- 10F46 SOGDIAN COMBINING DOT BELOW
- 10F47 SOGDIAN COMBINING TWO DOTS BELOW
- 10F48 SOGDIAN COMBINING DOT ABOVE
- 10F49 SOGDIAN COMBINING TWO DOTS ABOVE
- 10F4A SOGDIAN COMBINING CURVE ABOVE
- 10F4B SOGDIAN COMBINING CURVE BELOW
- 10F4C SOGDIAN COMBINING HOOK ABOVE
- 10F4D SOGDIAN COMBINING HOOK BELOW
- 10F4E SOGDIAN COMBINING LONG HOOK BELOW
- 10F4F SOGDIAN COMBINING RESH BELOW
- 10F50 SOGDIAN COMBINING STROKE BELOW

Numbers























- 10F51 SOGDIAN NUMBER ONE
- 10F52 SOGDIAN NUMBER TEN
- 10F53 SOGDIAN NUMBER TWENTY
- 10F54 SOGDIAN NUMBER ONE HUNDRED

Punctuation


- 10F55 SOGDIAN PUNCTUATION TWO VERTICAL BARS
- 10F56 SOGDIAN PUNCTUATION TWO VERTICAL BARS WITH DOTS
- 10F57 SOGDIAN PUNCTUATION CIRCLE WITH DOT
- 10F58 SOGDIAN PUNCTUATION TWO CIRCLES WITH DOTS
- 10F59 SOGDIAN PUNCTUATION HALF CIRCLE WITH DOT

	10FE	10FF
0	 10FE0	 10FF0
1	 10FE1	 10FF1
2	 10FE2	 10FF2
3	 10FE3	 10FF3
4	 10FE4	 10FF4
5	 10FE5	 10FF5
6	 10FE6	 10FF6
7	 10FE7	
8	 10FE8	
9	 10FE9	
A	 10FEA	
B	 10FEB	
C	 10FEC	
D	 10FED	
E	 10FEE	
F	 10FEF	

Letters

10FE0		ELYMAIC LETTER ALEPH
10FE1		ELYMAIC LETTER BETH
10FE2		ELYMAIC LETTER GIMEL
10FE3		ELYMAIC LETTER DALETH
10FE4		ELYMAIC LETTER HE
10FE5		ELYMAIC LETTER WAW
10FE6		ELYMAIC LETTER ZAYIN
10FE7		ELYMAIC LETTER HETH
10FE8		ELYMAIC LETTER TETH
10FE9		ELYMAIC LETTER YODH
10FEA		ELYMAIC LETTER KAPH
10FEB		ELYMAIC LETTER LAMEDH
10FEC		ELYMAIC LETTER MEM
10FED		ELYMAIC LETTER NUN
10FEE		ELYMAIC LETTER SAMEKH
10FEF		ELYMAIC LETTER AYIN
10FF0		ELYMAIC LETTER PE
10FF1		ELYMAIC LETTER SADHE
10FF2		ELYMAIC LETTER QOPH
10FF3		ELYMAIC LETTER RESH
10FF4		ELYMAIC LETTER SHIN
10FF5		ELYMAIC LETTER TAW

Ligature

10FF6		ELYMAIC LIGATURE ZAYIN-YODH
		• used for the Aramaic heterogram zy

	1100	1101	1102	1103	1104	1105	1106	1107
0	 11000	 11010	 11020	 11030	 11040		 11060	
1	 11001	 11011	 11021	 11031	 11041		 11061	
2	 11002	 11012	 11022	 11032	 11042	 11052	 11062	
3	 11003	 11013	 11023	 11033	 11043	 11053	 11063	
4	 11004	 11014	 11024	 11034	 11044	 11054	 11064	
5	 11005	 11015	 11025	 11035	 11045	 11055	 11065	
6	 11006	 11016	 11026	 11036	 11046	 11056	 11066	
7	 11007	 11017	 11027	 11037	 11047	 11057	 11067	
8	 11008	 11018	 11028	 11038	 11048	 11058	 11068	
9	 11009	 11019	 11029	 11039	 11049	 11059	 11069	
A	 1100A	 1101A	 1102A	 1103A	 1104A	 1105A	 1106A	
B	 1100B	 1101B	 1102B	 1103B	 1104B	 1105B	 1106B	
C	 1100C	 1101C	 1102C	 1103C	 1104C	 1105C	 1106C	
D	 1100D	 1101D	 1102D	 1103D	 1104D	 1105D	 1106D	
E	 1100E	 1101E	 1102E	 1103E		 1105E	 1106E	
F	 1100F	 1101F	 1102F	 1103F		 1105F	 1106F	 1107F

Various signs

11000	◌̡	BRAHMI SIGN CANDRABINDU
11001	◌̠	BRAHMI SIGN ANUSVARA
11002	◌̢	BRAHMI SIGN VISARGA
11003	◌̣	BRAHMI SIGN JIHVAMULIYA
11004	◌̤	BRAHMI SIGN UPADHMANIYA

Independent vowels

11005	𑀀	BRAHMI LETTER A
11006	𑀁	BRAHMI LETTER AA
11007	𑀂	BRAHMI LETTER I
11008	𑀃	BRAHMI LETTER II
11009	𑀄	BRAHMI LETTER U
1100A	𑀅	BRAHMI LETTER UU
1100B	𑀆	BRAHMI LETTER VOCALIC R
1100C	𑀇	BRAHMI LETTER VOCALIC RR
1100D	𑀈	BRAHMI LETTER VOCALIC L
1100E	𑀉	BRAHMI LETTER VOCALIC LL
1100F	𑀊	BRAHMI LETTER E
11010	𑀋	BRAHMI LETTER AI
11011	𑀌	BRAHMI LETTER O
11012	𑀍	BRAHMI LETTER AU

Consonants

11013	𑀎	BRAHMI LETTER KA
11014	𑀏	BRAHMI LETTER KHA
11015	𑀐	BRAHMI LETTER GA
11016	𑀑	BRAHMI LETTER GHA
11017	𑀒	BRAHMI LETTER NGA
11018	𑀓	BRAHMI LETTER CA
11019	𑀔	BRAHMI LETTER CHA
1101A	𑀕	BRAHMI LETTER JA
1101B	𑀖	BRAHMI LETTER JHA
1101C	𑀗	BRAHMI LETTER NYA
1101D	𑀘	BRAHMI LETTER TTA
1101E	𑀙	BRAHMI LETTER TTHA
1101F	𑀚	BRAHMI LETTER DDA
11020	𑀛	BRAHMI LETTER DDHA
11021	𑀜	BRAHMI LETTER NNA
11022	𑀝	BRAHMI LETTER TA
11023	𑀞	BRAHMI LETTER THA
11024	𑀟	BRAHMI LETTER DA
11025	𑀠	BRAHMI LETTER DHA
11026	𑀡	BRAHMI LETTER NA
11027	𑀢	BRAHMI LETTER PA
11028	𑀣	BRAHMI LETTER PHA
11029	𑀤	BRAHMI LETTER BA
1102A	𑀥	BRAHMI LETTER BHA
1102B	𑀦	BRAHMI LETTER MA
1102C	𑀧	BRAHMI LETTER YA
1102D	𑀨	BRAHMI LETTER RA
1102E	𑀩	BRAHMI LETTER LA
1102F	𑀪	BRAHMI LETTER VA
11030	𑀫	BRAHMI LETTER SHA
11031	𑀬	BRAHMI LETTER SSA
11032	𑀭	BRAHMI LETTER SA
11033	𑀮	BRAHMI LETTER HA
11034	𑀯	BRAHMI LETTER LLA
11035	𑀰	BRAHMI LETTER OLD TAMIL LLLA
11036	𑀱	BRAHMI LETTER OLD TAMIL RRA
11037	𑀲	BRAHMI LETTER OLD TAMIL NNNA

Dependent vowel signs

11038	𑀳	BRAHMI VOWEL SIGN AA
11039	𑀴	BRAHMI VOWEL SIGN BHATTIPROLU AA
1103A	𑀵	BRAHMI VOWEL SIGN I
1103B	𑀶	BRAHMI VOWEL SIGN II
1103C	𑀷	BRAHMI VOWEL SIGN U
1103D	𑀸	BRAHMI VOWEL SIGN UU
1103E	𑀹	BRAHMI VOWEL SIGN VOCALIC R
1103F	𑀺	BRAHMI VOWEL SIGN VOCALIC RR
11040	𑀻	BRAHMI VOWEL SIGN VOCALIC L
11041	𑀼	BRAHMI VOWEL SIGN VOCALIC LL
11042	𑀽	BRAHMI VOWEL SIGN E
11043	𑀾	BRAHMI VOWEL SIGN AI
11044	𑀿	BRAHMI VOWEL SIGN O
11045	𑁀	BRAHMI VOWEL SIGN AU

Virama

11046	𑁁	BRAHMI VIRAMA
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Punctuation

11047	𑁂	BRAHMI DANDA
11048	𑁃	BRAHMI DOUBLE DANDA
11049	𑁄	BRAHMI PUNCTUATION DOT
1104A	𑁅	BRAHMI PUNCTUATION DOUBLE DOT
1104B	𑁆	BRAHMI PUNCTUATION LINE
1104C	𑁇	BRAHMI PUNCTUATION CRESCENT BAR
1104D	𑁈	BRAHMI PUNCTUATION LOTUS

Numbers

11052	𑁉	BRAHMI NUMBER ONE
11053	𑁊	BRAHMI NUMBER TWO
11054	𑁋	BRAHMI NUMBER THREE
11055	𑁌	BRAHMI NUMBER FOUR
11056	𑁍	BRAHMI NUMBER FIVE
11057	𑁎	BRAHMI NUMBER SIX
11058	𑁏	BRAHMI NUMBER SEVEN
11059	𑁐	BRAHMI NUMBER EIGHT
1105A	𑁑	BRAHMI NUMBER NINE
1105B	𑁒	BRAHMI NUMBER TEN
1105C	𑁓	BRAHMI NUMBER TWENTY
1105D	𑁔	BRAHMI NUMBER THIRTY
1105E	𑁕	BRAHMI NUMBER FORTY
1105F	𑁖	BRAHMI NUMBER FIFTY
11060	𑁗	BRAHMI NUMBER SIXTY
11061	𑁘	BRAHMI NUMBER SEVENTY
11062	𑁙	BRAHMI NUMBER EIGHTY
11063	𑁚	BRAHMI NUMBER NINETY
11064	𑁛	BRAHMI NUMBER ONE HUNDRED
11065	𑁜	BRAHMI NUMBER ONE THOUSAND

Digits

11066	𑁝	BRAHMI DIGIT ZERO
11067	𑁞	BRAHMI DIGIT ONE
11068	𑁟	BRAHMI DIGIT TWO
11069	𑁠	BRAHMI DIGIT THREE
1106A	𑁡	BRAHMI DIGIT FOUR
1106B	𑁢	BRAHMI DIGIT FIVE
1106C	𑁣	BRAHMI DIGIT SIX
1106D	𑁤	BRAHMI DIGIT SEVEN
1106E	𑁥	BRAHMI DIGIT EIGHT
1106F	𑁦	BRAHMI DIGIT NINE

Number joiner1107F  BRAHMI NUMBER JOINER

- a virama used to form ligatures between Brahmi numbers signifying multiplication

	1108	1109	110A	110B	110C
0	ँ 11080	घ 11090	ए 110A0	ा 110B0	। 110C0
1	ं 11081	उ 11091	य 110A1	ि 110B1	॥ 110C1
2	ः 11082	य 11092	ण 110A2	ी 110B2	
3	अ 11083	छ 11093	प 110A3	े 110B3	
4	आ 11084	ण 11094	छ 110A4	े 110B4	
5	२ 11085	ॢ 11095	व 110A5	े 110B5	
6	ई 11086	म 11096	ण 110A6	ै 110B6	
7	उ 11087	८ 11097	म 110A7	ो 110B7	
8	उ 11088	९ 11098	य 110A8	ौ 110B8	
9	८ 11089	७ 11099	१ 110A9	् 110B9	
A	८ 1108A	७ 1109A	७ 110AA	ं 110BA	
B	ओ 1108B	७ 1109B	व 110AB	० 110BB	
C	औ 1108C	७ 1109C	श 110AC	१ 110BC	
D	क 1108D	॥ 1109D	य 110AD	१ 110BD	१ 110CD
E	य 1108E	३ 1109E	स 110AE	। 110BE	
F	३ 1108F	थ 1109F	३ 110AF	॥ 110BF	

Various signs

11080	◌◌	KAITHI SIGN CANDRABINDU
11081	◌◌◌	KAITHI SIGN ANUSVARA
11082	◌◌◌◌	KAITHI SIGN VISARGA

Independent vowels

11083	अ	KAITHI LETTER A
11084	आ	KAITHI LETTER AA
11085	इ	KAITHI LETTER I
11086	ई	KAITHI LETTER II
11087	उ	KAITHI LETTER U
11088	ऊ	KAITHI LETTER UU
11089	ए	KAITHI LETTER E
1108A	ऐ	KAITHI LETTER AI
1108B	ओ	KAITHI LETTER O
1108C	औ	KAITHI LETTER AU

Consonants

1108D	क	KAITHI LETTER KA
1108E	ख	KAITHI LETTER KHA
1108F	ग	KAITHI LETTER GA
11090	घ	KAITHI LETTER GH
11091	ङ	KAITHI LETTER NGA
11092	च	KAITHI LETTER CA
11093	छ	KAITHI LETTER CHA
11094	ज	KAITHI LETTER JA
11095	झ	KAITHI LETTER JHA
11096	ञ	KAITHI LETTER NYA
11097	ट	KAITHI LETTER TTA
11098	ठ	KAITHI LETTER TTHA
11099	ड	KAITHI LETTER DDA
1109A	ड्ह	KAITHI LETTER DDDHA
	≡ 11099 ड 110BA ङ	
1109B	ढ	KAITHI LETTER DDHA
1109C	र	KAITHI LETTER RHA
	≡ 1109B ढ 110BA ञ	
1109D	न	KAITHI LETTER NNA
1109E	त	KAITHI LETTER TA
1109F	थ	KAITHI LETTER THA
110A0	द	KAITHI LETTER DA
110A1	ध	KAITHI LETTER DHA
110A2	न	KAITHI LETTER NA
110A3	प	KAITHI LETTER PA
110A4	फ	KAITHI LETTER PHA
110A5	ब	KAITHI LETTER BA
110A6	भ	KAITHI LETTER BHA
110A7	म	KAITHI LETTER MA
110A8	य	KAITHI LETTER YA
	• glyph may be rendered with or without the visible dot	
110A9	र	KAITHI LETTER RA
110AA	ल	KAITHI LETTER LA
110AB	व	KAITHI LETTER VA
	≡ 110A5 व 110BA ण	
110AC	श	KAITHI LETTER SHA
110AD	ष	KAITHI LETTER SSA
110AE	स	KAITHI LETTER SA
110AF	ह	KAITHI LETTER HA

Dependent vowel signs

110B0	◌◌	KAITHI VOWEL SIGN AA
110B1	◌◌◌	KAITHI VOWEL SIGN I
110B2	◌◌◌◌	KAITHI VOWEL SIGN II

110B3	◌◌◌◌◌	KAITHI VOWEL SIGN U
110B4	◌◌◌◌◌◌	KAITHI VOWEL SIGN UU
110B5	◌◌◌◌◌◌◌	KAITHI VOWEL SIGN E
110B6	◌◌◌◌◌◌◌◌	KAITHI VOWEL SIGN AI
110B7	◌◌◌◌◌◌◌◌◌	KAITHI VOWEL SIGN O
110B8	◌◌◌◌◌◌◌◌◌◌	KAITHI VOWEL SIGN AU

Virama

110B9	◌◌◌	KAITHI SIGN VIRAMA
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Various signs




































110BA	◌◌◌◌	KAITHI SIGN NUKTA
110BB	◌◌◌◌◌	KAITHI ABBREVIATION SIGN
110BC	१	KAITHI ENUMERATION SIGN
110BD	२	KAITHI NUMBER SIGN
	•	used to indicate a numerical reference

Punctuation



















110BE	—	KAITHI SECTION MARK
	•	marks end of sentence
	→ 1123B —	khajki section mark
110BF	=	KAITHI DOUBLE SECTION MARK
	•	delimits larger chunks of text, such as paragraphs
	→ 1123C =	khajki double section mark
110C0		KAITHI DANDA
110C1		KAITHI DOUBLE DANDA

Sign

110CD	१	KAITHI NUMBER SIGN ABOVE
	•	used to indicate a number in an itemized list

	110D	110E	110F
0	 110D0	 110E0	 110F0
1	 110D1	 110E1	 110F1
2	 110D2	 110E2	 110F2
3	 110D3	 110E3	 110F3
4	 110D4	 110E4	 110F4
5	 110D5	 110E5	 110F5
6	 110D6	 110E6	 110F6
7	 110D7	 110E7	 110F7
8	 110D8	 110E8	 110F8
9	 110D9		 110F9
A	 110DA		
B	 110DB		
C	 110DC		
D	 110DD		
E	 110DE		
F	 110DF		

Consonants

- 110D0  SORA SOMPENG LETTER SAH
- 110D1  SORA SOMPENG LETTER TAH
- 110D2  SORA SOMPENG LETTER BAH
- 110D3  SORA SOMPENG LETTER CAH
- 110D4  SORA SOMPENG LETTER DAH
- 110D5  SORA SOMPENG LETTER GAH
- 110D6  SORA SOMPENG LETTER MAH
- 110D7  SORA SOMPENG LETTER NGAH
- 110D8  SORA SOMPENG LETTER LAH
- 110D9  SORA SOMPENG LETTER NAH
- 110DA  SORA SOMPENG LETTER VAH
- 110DB  SORA SOMPENG LETTER PAH
- 110DC  SORA SOMPENG LETTER YAH
- 110DD  SORA SOMPENG LETTER RAH
- 110DE  SORA SOMPENG LETTER HAH
- 110DF  SORA SOMPENG LETTER KAH
- 110E0  SORA SOMPENG LETTER JAH
- 110E1  SORA SOMPENG LETTER NYAH











Vowels

- 110E2  SORA SOMPENG LETTER AH
- 110E3  SORA SOMPENG LETTER EEH
- 110E4  SORA SOMPENG LETTER IH
- 110E5  SORA SOMPENG LETTER UH
- 110E6  SORA SOMPENG LETTER OH
- 110E7  SORA SOMPENG LETTER EH

Other letter

- 110E8  SORA SOMPENG LETTER MAE

Digits

- 110F0  SORA SOMPENG DIGIT ZERO
- 110F1  SORA SOMPENG DIGIT ONE
- 110F2  SORA SOMPENG DIGIT TWO
- 110F3  SORA SOMPENG DIGIT THREE
- 110F4  SORA SOMPENG DIGIT FOUR
- 110F5  SORA SOMPENG DIGIT FIVE
- 110F6  SORA SOMPENG DIGIT SIX
- 110F7  SORA SOMPENG DIGIT SEVEN
- 110F8  SORA SOMPENG DIGIT EIGHT
- 110F9  SORA SOMPENG DIGIT NINE

	1110	1111	1112	1113	1114
0	◌̇ 11100	Ʞ 11110	Ʇ 11120	Ʝ 11130	Ꭓ 11140
1	◌̇̇ 11101	Ꞵ 11111	ꞵ 11121	Ꞷ 11131	ꞷ 11141
2	◌̇̇̇ 11102	Ꞹ 11112	ꞹ 11122	Ꞻ 11132	ꞻ 11142
3	Ꞽ 11103	ꞽ 11113	Ꞿ 11123	ꞿ 11133	Ꟁ 11143
4	ꟁ 11104	Ꟃ 11114	ꟃ 11124	Ꞔ 11134	Ʂ 11144
5	Ᶎ 11105	Ꟈ 11115	ꟈ 11125		Ꟊ 11145
6	ꟊ 11106	Ɤ 11116	Ꟍ 11126	ꟍ 11136	꟎ 11146
7	꟏ 11107	Ꟑ 11117	ꟑ 11127	꟒ 11137	
8	ꟓ 11108	꟔ 11118	ꟕ 11128	Ꟗ 11138	
9	ꟗ 11109	Ꟙ 11119	ꟙ 11129	Ꟛ 11139	
A	ꟛ 1110A	Ƛ 1111A	꟝ 1112A	꟞ 1113A	
B	꟟ 1110B	꟠ 1111B	꟡ 1112B	꟢ 1113B	
C	꟣ 1110C	꟤ 1111C	꟥ 1112C	꟦ 1113C	
D	꟧ 1110D	꟨ 1111D	꟩ 1112D	꟪ 1113D	
E	꟫ 1110E	꟬ 1111E	꟭ 1112E	꟮ 1113E	
F	꟯ 1110F	꟰ 1111F	꟱ 1112F	ꟲ 1113F	

Various signs

- 11100 𑄀 CHAKMA SIGN CANDRABINDU
= caanaphudaa
- 11101 𑄁 CHAKMA SIGN ANUSVARA
= ekaphudaa
- 11102 𑄂 CHAKMA SIGN VISARGA
= dviphudaa

Independent vowels

- 11103 𑄃 CHAKMA LETTER AA
= pichapujhaa aa
- 11104 𑄄 CHAKMA LETTER I
= delabhaangagaa i
- 11105 𑄅 CHAKMA LETTER U
= bacacu u
- 11106 𑄆 CHAKMA LETTER E
= lejaubaa e

Consonants

- 11107 𑄇 CHAKMA LETTER KAA
= cucyaangyaa kaa
- 11108 𑄈 CHAKMA LETTER KHA A
= grajaangyaa khaa
- 11109 𑄉 CHAKMA LETTER GAA
= caandyaa gaa
- 1110A 𑄊 CHAKMA LETTER GHAA
= tinaddaalyaa ghaa
- 1110B 𑄋 CHAKMA LETTER NGAA
= cilaama ngaa
- 1110C 𑄌 CHAKMA LETTER CAA
= dvibhalyaa caa
- 1110D 𑄍 CHAKMA LETTER CHAA
= majaraa chaa
- 1110E 𑄎 CHAKMA LETTER JAA
= dvipadala jaa
- 1110F 𑄏 CHAKMA LETTER JHAA
= uraauraa jhaa
- 11110 𑄐 CHAKMA LETTER NYAA
= silaacyaa nyaa
- 11111 𑄑 CHAKMA LETTER TTAA
= dviyaadaat ttaa
- 11112 𑄒 CHAKMA LETTER TTHAA
= phudaadviyaat tthaa
- 11113 𑄓 CHAKMA LETTER DDAA
= aadudaangaat ddaa
- 11114 𑄔 CHAKMA LETTER DDHAA
= lejabharaat ddhaa
- 11115 𑄕 CHAKMA LETTER NNAA
= petttuyaa nnaa
- 11116 𑄖 CHAKMA LETTER TAA
= ghangadaat taa
- 11117 𑄗 CHAKMA LETTER THAA
= jagadaat thaa
- 11118 𑄘 CHAKMA LETTER DAA
= dolaniit daa
- 11119 𑄙 CHAKMA LETTER DHAA
= talamuyaaat dhaa
- 1111A 𑄚 CHAKMA LETTER NAA
= phaarabaanyaa naa
- 1111B 𑄛 CHAKMA LETTER PAA
= paalyaa paa
- 1111C 𑄜 CHAKMA LETTER PHAA
= ubaraphudaa phaa
- 1111D 𑄝 CHAKMA LETTER BAA
= ubaramuyaa baa

- 1111E 𑄞 CHAKMA LETTER BHAA
= ciraddaalyaa bhaa
- 1111F 𑄟 CHAKMA LETTER MAA
= bugatpadalaa maa
- 11120 𑄠 CHAKMA LETTER YYAA
= cimayyaa yyaa
- 11121 𑄡 CHAKMA LETTER YAA
= jilyaa yaa
- 11122 𑄢 CHAKMA LETTER RAA
= dvidaayyaa raa
- 11123 𑄣 CHAKMA LETTER LAA
= talamuyaa laa
- 11124 𑄤 CHAKMA LETTER WAA
= bajhonyaa waa
- 11125 𑄥 CHAKMA LETTER SAA
= bhudibukyaa saa
- 11126 𑄦 CHAKMA LETTER HAA
= ubaramuyaa haa

Dependent vowel signs

- 11127 𑄧 CHAKMA VOWEL SIGN A
= ubaratulyaa a
- 11128 𑄨 CHAKMA VOWEL SIGN I
= bahryaa i
- 11129 𑄩 CHAKMA VOWEL SIGN II
= baaniiphadaa ii
- 1112A 𑄪 CHAKMA VOWEL SIGN U
= ekattaana u
- 1112B 𑄫 CHAKMA VOWEL SIGN UU
= dviittaana uu
- 1112C 𑄬 CHAKMA VOWEL SIGN E
= ekaara e
- 1112D 𑄭 CHAKMA VOWEL SIGN AI
= delabhaanga ai
- 1112E 𑄮 CHAKMA VOWEL SIGN O
= okaara o
≡ 11131 𑄱 11127 𑄧
- 1112F 𑄯 CHAKMA VOWEL SIGN AU
= aukaara au
≡ 11132 𑄲 11127 𑄧
- 11130 𑄰 CHAKMA VOWEL SIGN OI
= oikaara oi
- 11131 𑄱 CHAKMA O MARK
- 11132 𑄲 CHAKMA AU MARK

Various signs

- 11133 𑄳 CHAKMA VIRAMA
• used to form conjuncts
→ 1039 𑄳 myanmar sign virama
- 11134 𑄴 CHAKMA MAAYYAA
• killer
• also used distinctly as a gemination mark which can occur with vowels
→ 103A 𑄴 myanmar sign asat

Digits

- 11136 𑄵 CHAKMA DIGIT ZERO
- 11137 𑄶 CHAKMA DIGIT ONE
- 11138 𑄷 CHAKMA DIGIT TWO
- 11139 𑄸 CHAKMA DIGIT THREE
- 1113A 𑄹 CHAKMA DIGIT FOUR
- 1113B 𑄺 CHAKMA DIGIT FIVE
- 1113C 𑄻 CHAKMA DIGIT SIX
- 1113D 𑄼 CHAKMA DIGIT SEVEN
- 1113E 𑄽 CHAKMA DIGIT EIGHT

1113F ୦୩ CHAKMA DIGIT NINE

Punctuation

11140 ୦୪ CHAKMA SECTION MARK
= phulacihna

11141 | CHAKMA DANDA
= ekacilyaa

11142 || CHAKMA DOUBLE DANDA
= dvicilyaa

11143 ୦୫ CHAKMA QUESTION MARK
= pujhaar

Consonant

11144 ୦୬ CHAKMA LETTER LHAA
= fetfada lhaa

Dependent vowel signs

11145 ୦୭ CHAKMA VOWEL SIGN AA
= deildya aa

11146 ୦୮ CHAKMA VOWEL SIGN EI
= dvi adi gadeidya ei

	1115	1116	1117
0	𑌵 11150	𑌶 11160	𑌷 11170
1	𑌸 11151	𑌹 11161	𑌺 11171
2	𑌻 11152	𑌼 11162	𑌽 11172
3	𑌾 11153	𑌿 11163	𑍀 11173
4	𑍁 11154	𑍂 11164	𑍃 11174
5	𑍄 11155	𑍅 11165	𑍆 11175
6	𑍇 11156	𑍈 11166	𑍉 11176
7	𑍊 11157	𑍋 11167	
8	𑍌 11158	𑍍 11168	
9	𑍎 11159	𑍏 11169	
A	𑍐 1115A	𑍑 1116A	
B	𑍒 1115B	𑍓 1116B	
C	𑍔 1115C	𑍕 1116C	
D	𑍖 1115D	𑍗 1116D	
E	𑍘 1115E	𑍙 1116E	
F	𑍚 1115F	𑍛 1116F	

Vowels

- 11150 𑌵 MAHAJANI LETTER A
- 11151 𑌶 MAHAJANI LETTER I
- 11152 𑌻 MAHAJANI LETTER U
- 11153 𑌾 MAHAJANI LETTER E
- 11154 𑍁 MAHAJANI LETTER O

Consonants

- 11155 𑍄 MAHAJANI LETTER KA
- 11156 𑍇 MAHAJANI LETTER KHA
- 11157 𑍊 MAHAJANI LETTER GA
- 11158 𑍌 MAHAJANI LETTER GHA
- 11159 𑍎 MAHAJANI LETTER CA
- 1115A 𑍐 MAHAJANI LETTER CHA
- 1115B 𑍒 MAHAJANI LETTER JA
- 1115C 𑍔 MAHAJANI LETTER JHA
- 1115D 𑍖 MAHAJANI LETTER NYA
- 1115E 𑍘 MAHAJANI LETTER TTA
- 1115F 𑍚 MAHAJANI LETTER TTHA
- 11160 𑌶 MAHAJANI LETTER DDA
- 11161 𑌹 MAHAJANI LETTER DDHA
- 11162 𑌼 MAHAJANI LETTER NNA
- 11163 𑌿 MAHAJANI LETTER TA
- 11164 𑍂 MAHAJANI LETTER THA
- 11165 𑍅 MAHAJANI LETTER DA
- 11166 𑍈 MAHAJANI LETTER DHA
- 11167 𑍋 MAHAJANI LETTER NA
- 11168 𑍏 MAHAJANI LETTER PA
- 11169 𑍑 MAHAJANI LETTER PHA
- 1116A 𑍓 MAHAJANI LETTER BA
- 1116B 𑍕 MAHAJANI LETTER BHA
- 1116C 𑍗 MAHAJANI LETTER MA
- 1116D 𑍙 MAHAJANI LETTER RA
- 1116E 𑍛 MAHAJANI LETTER LA
- 1116F 𑍝 MAHAJANI LETTER VA
- 11170 𑌷 MAHAJANI LETTER SA
- 11171 𑌺 MAHAJANI LETTER HA
- 11172 𑌽 MAHAJANI LETTER RRA

Sign

- 11173 𑍀 MAHAJANI SIGN NUKTA

Punctuation

- 11174 𑍃 MAHAJANI ABBREVIATION SIGN
- 11175 𑍆 MAHAJANI SECTION MARK

Word ligature

- 11176 𑍉 MAHAJANI LIGATURE SHRI

	1118	1119	111A	111B	111C	111D
0	◌̇ 11180	ꣳ 11190	उ 111A0	ਖ 111B0	ੀ 111C0	• 111D0
1	◌̇ 11181	क 11191	ष 111A1	ਮ 111B1	ꣳ 111C1	० 111D1
2	◌̇ 11182	प 11192	ꣳ 111A2	ꣳ 111B2	ꣳ 111C2	ꣳ 111D2
3	ꣳ 11183	ग 11193	ꣳ 111A3	ꣳ 111B3	ꣳ 111C3	ꣳ 111D3
4	ꣳ 11184	ਖ 11194	ꣳ 111A4	ꣳ 111B4	ꣳ 111C4	ꣳ 111D4
5	ꣳ 11185	ꣳ 11195	ꣳ 111A5	ꣳ 111B5	ꣳ 111C5	ꣳ 111D5
6	ꣳ 11186	ꣳ 11196	ꣳ 111A6	ꣳ 111B6	ꣳ 111C6	ꣳ 111D6
7	ꣳ 11187	ꣳ 11197	ꣳ 111A7	ꣳ 111B7	ꣳ 111C7	ꣳ 111D7
8	ꣳ 11188	ꣳ 11198	ꣳ 111A8	ꣳ 111B8	ꣳ 111C8	ꣳ 111D8
9	ꣳ 11189	ꣳ 11199	ꣳ 111A9	ꣳ 111B9	ꣳ 111C9	ꣳ 111D9
A	ꣳ 1118A	ꣳ 1119A	ꣳ 111AA	ꣳ 111BA	ꣳ 111CA	ꣳ 111DA
B	ꣳ 1118B	ꣳ 1119B	ꣳ 111AB	ꣳ 111BB	ꣳ 111CB	ꣳ 111DB
C	ꣳ 1118C	ꣳ 1119C	ꣳ 111AC	ꣳ 111BC	ꣳ 111CC	ꣳ 111DC
D	ꣳ 1118D	ꣳ 1119D	ꣳ 111AD	ꣳ 111BD	ꣳ 111CD	ꣳ 111DD
E	ꣳ 1118E	ꣳ 1119E	ꣳ 111AE	ꣳ 111BE	ꣳ	ꣳ 111DE
F	ꣳ 1118F	ꣳ 1119F	ꣳ 111AF	ꣳ 111BF	ꣳ	ꣳ 111DF

Various signs

11180 ॐ SHARADA SIGN CANDRABINDU
 11181 ॐ SHARADA SIGN ANUSVARA
 11182 ॐ: SHARADA SIGN VISARGA

Independent vowels

11183 ऀ SHARADA LETTER A
 11184 ँ SHARADA LETTER AA
 11185 ं SHARADA LETTER I
 11186 ः SHARADA LETTER II
 11187 उ SHARADA LETTER U
 11188 ऊ SHARADA LETTER UU
 11189 ङ SHARADA LETTER VOCALIC R
 1118A ञ SHARADA LETTER VOCALIC RR
 1118B ढ SHARADA LETTER VOCALIC L
 1118C ण SHARADA LETTER VOCALIC LL
 1118D ऩ SHARADA LETTER E
 1118E ऒ SHARADA LETTER AI
 1118F ण SHARADA LETTER O
 11190 ऩ SHARADA LETTER AU

Consonants

11191 क SHARADA LETTER KA
 11192 ख SHARADA LETTER KHA
 11193 ग SHARADA LETTER GA
 11194 घ SHARADA LETTER GHA
 11195 ङ SHARADA LETTER NGA
 11196 च SHARADA LETTER CA
 11197 छ SHARADA LETTER CHA
 11198 ज SHARADA LETTER JA
 11199 ञ SHARADA LETTER JHA
 1119A ण SHARADA LETTER NYA
 1119B ट SHARADA LETTER TTA
 1119C ठ SHARADA LETTER TTHA
 1119D ड SHARADA LETTER DDA
 1119E ढ SHARADA LETTER DDHA
 1119F ण SHARADA LETTER NNA
 111A0 त SHARADA LETTER TA
 111A1 थ SHARADA LETTER THA
 111A2 द SHARADA LETTER DA
 111A3 ध SHARADA LETTER DHA
 111A4 न SHARADA LETTER NA
 111A5 प SHARADA LETTER PA
 111A6 फ SHARADA LETTER PHA
 111A7 ब SHARADA LETTER BA
 111A8 भ SHARADA LETTER BHA
 111A9 म SHARADA LETTER MA
 111AA य SHARADA LETTER YA
 111AB र SHARADA LETTER RA
 111AC ल SHARADA LETTER LA
 111AD श SHARADA LETTER LLA
 111AE व SHARADA LETTER VA
 111AF स SHARADA LETTER SHA
 111B0 ष SHARADA LETTER SSA
 111B1 ह SHARADA LETTER SA
 111B2 ङ SHARADA LETTER HA

Dependent vowel signs

111B3 ॐ SHARADA VOWEL SIGN AA
 111B4 ॐ SHARADA VOWEL SIGN I
 111B5 ॐ SHARADA VOWEL SIGN II
 111B6 ॐ SHARADA VOWEL SIGN U
 111B7 ॐ SHARADA VOWEL SIGN UU

111B8 ॐ SHARADA VOWEL SIGN VOCALIC R
 111B9 ॐ SHARADA VOWEL SIGN VOCALIC RR
 111BA ॐ SHARADA VOWEL SIGN VOCALIC L
 111BB ॐ SHARADA VOWEL SIGN VOCALIC LL
 111BC ॐ SHARADA VOWEL SIGN E
 111BD ॐ SHARADA VOWEL SIGN AI
 111BE ॐ SHARADA VOWEL SIGN O
 111BF ॐ SHARADA VOWEL SIGN AU

Virama

111C0 ॐ SHARADA SIGN VIRAMA

Various signs

111C1 ः SHARADA SIGN AVAGRAHA
 111C2 ः SHARADA SIGN JIHMVULIYA
 111C3 ः SHARADA SIGN UPADHMANIYA
 111C4 ः SHARADA OM
 • use of this character is discouraged
 • recommended sequence is 1118F ः 11180 ॐ

Punctuation

111C5 | SHARADA DANDA
 111C6 || SHARADA DOUBLE DANDA
 111C7 • SHARADA ABBREVIATION SIGN
 111C8 , SHARADA SEPARATOR

Sign

111C9 ॐ SHARADA SANDHI MARK
 • indicates external sandhi in Sanskrit documents
 → 09FE ॐ bengali sandhi mark

Signs for Kashmiri

111CA ॐ SHARADA SIGN NUKTA
 • for extending the alphabet to new letters
 111CB ॐ SHARADA VOWEL MODIFIER MARK
 • represents regressive metaphony
 111CC ॐ SHARADA EXTRA SHORT VOWEL MARK
 • used for writing "matra-vowels"

Punctuation

111CD ॐ SHARADA SUTRA MARK
 • used for indicating the end of a sutra in the Bakhshali manuscript

Digits

111D0 ॐ SHARADA DIGIT ZERO
 111D1 ॐ SHARADA DIGIT ONE
 111D2 ॐ SHARADA DIGIT TWO
 111D3 ॐ SHARADA DIGIT THREE
 111D4 ॐ SHARADA DIGIT FOUR
 111D5 ॐ SHARADA DIGIT FIVE
 111D6 ॐ SHARADA DIGIT SIX
 111D7 ॐ SHARADA DIGIT SEVEN
 111D8 ॐ SHARADA DIGIT EIGHT
 111D9 ॐ SHARADA DIGIT NINE

Punctuation

111DA ॐ SHARADA EKAM
 • invocation symbol used at the beginning or end of texts
 111DB ॐ SHARADA SIGN SIDDHAM
 = siddhirastu
 • used at the beginning of texts as an invocation
 → 0C84 ॐ kannada sign siddham
 → A8FC ॐ devanagari sign siddham

- 111DC 𑀓 SHARADA HEADSTROKE
- used for joining words across imperfections
 - A8FB 𑀓 devanagari headstroke
- 111DD 𑀔 SHARADA CONTINUATION SIGN
- indicates a breaking opportunity within a word

Section marks

- 111DE 𑀕 SHARADA SECTION MARK-1
- 111DF 𑀖 SHARADA SECTION MARK-2

	111E	111F
0		අනෙ 111F0
1	෧ 111E1	ඔ 111F1
2	෨ 111E2	ඔ 111F2
3	෩ 111E3	ඔ 111F3
4	෪ 111E4	ඔ 111F4
5	෫ 111E5	
6	෬ 111E6	
7	෭ 111E7	
8	෮ 111E8	
9	෯ 111E9	
A	ඔ 111EA	
B	ඔ 111EB	
C	ඔ 111EC	
D	ඔ 111ED	
E	ඔ 111EE	
F	ඔ 111EF	

This number system is also known as Sinhala Illakkam. This number system does not have a zero place holder concept, unlike the Sinhala astrological numbers, Sinhala Lith Illakkam, encoded in the range 0DE6-0DEF.

Historical digits

- 111E1 ෧ SINHALA ARCHAIC DIGIT ONE
- 111E2 ෨ SINHALA ARCHAIC DIGIT TWO
- 111E3 ෩ SINHALA ARCHAIC DIGIT THREE
- 111E4 ෪ SINHALA ARCHAIC DIGIT FOUR
- 111E5 ෫ SINHALA ARCHAIC DIGIT FIVE
- 111E6 ෬ SINHALA ARCHAIC DIGIT SIX
- 111E7 ෭ SINHALA ARCHAIC DIGIT SEVEN
- 111E8 ෮ SINHALA ARCHAIC DIGIT EIGHT
- 111E9 ෯ SINHALA ARCHAIC DIGIT NINE

Historical numbers

- 111EA ඔ SINHALA ARCHAIC NUMBER TEN
- 111EB ඔ SINHALA ARCHAIC NUMBER TWENTY
- 111EC ඔ SINHALA ARCHAIC NUMBER THIRTY
- 111ED ඔ SINHALA ARCHAIC NUMBER FORTY
- 111EE ඔ SINHALA ARCHAIC NUMBER FIFTY
- 111EF ෧ SINHALA ARCHAIC NUMBER SIXTY
- 111F0 ෨ SINHALA ARCHAIC NUMBER SEVENTY
- 111F1 ෩ SINHALA ARCHAIC NUMBER EIGHTY
- 111F2 ෪ SINHALA ARCHAIC NUMBER NINETY
- 111F3 ෫ SINHALA ARCHAIC NUMBER ONE HUNDRED
- 111F4 ෬ SINHALA ARCHAIC NUMBER ONE THOUSAND

	1120	1121	1122	1123	1124
0	𑌀 11200	𑌁 11210	𑌂 11220	𑌃 11230	
1	𑌄 11201	𑌅 11211	𑌆 11221	𑌇 11231	
2	𑌈 11202		𑌉 11222	𑌊 11232	
3	𑌋 11203	𑌌 11213	𑌍 11223	𑌎 11233	
4	𑌏 11204	𑌐 11214	𑌑 11224	𑌒 11234	
5	𑌓 11205	𑌔 11215	𑌕 11225	𑌖 11235	
6	𑌗 11206	𑌘 11216	𑌙 11226	𑌚 11236	
7	𑌛 11207	𑌜 11217	𑌝 11227	𑌞 11237	
8	𑌟 11208	𑌠 11218	𑌡 11228	𑌢 11238	
9	𑌣 11209	𑌤 11219	𑌥 11229	𑌦 11239	
A	𑌧 1120A	𑌨 1121A	𑌩 1122A	𑌪 1123A	
B	𑌫 1120B	𑌬 1121B	𑌭 1122B	𑌮 1123B	
C	𑌯 1120C	𑌰 1121C	𑌱 1122C	𑌲 1123C	
D	𑌳 1120D	𑌴 1121D	𑌵 1122D	𑌶 1123D	
E	𑌷 1120E	𑌸 1121E	𑌹 1122E	𑌺 1123E	
F	𑌻 1120F	𑌼 1121F	𑌽 1122F		

Independent vowels

11200	𑂀	KHOJKI LETTER A
11201	𑂁	KHOJKI LETTER AA
11202	𑂂	KHOJKI LETTER I
11203	𑂃	KHOJKI LETTER U
11204	𑂄	KHOJKI LETTER E
11205	𑂅	KHOJKI LETTER AI
11206	𑂆	KHOJKI LETTER O
11207	𑂇	KHOJKI LETTER AU

Consonants

11208	𑂈	KHOJKI LETTER KA
11209	𑂉	KHOJKI LETTER KHA
1120A	𑂊	KHOJKI LETTER GA
1120B	𑂋	KHOJKI LETTER GGA
1120C	𑂌	KHOJKI LETTER GHA
1120D	𑂍	KHOJKI LETTER NGA
1120E	𑂎	KHOJKI LETTER CA
1120F	𑂏	KHOJKI LETTER CHA
11210	𑂐	KHOJKI LETTER JA
11211	𑂑	KHOJKI LETTER JJA
11212	𑂒	<reserved>
11213	𑂓	KHOJKI LETTER NYA
11214	𑂔	KHOJKI LETTER TTA
11215	𑂕	KHOJKI LETTER TTTHA
11216	𑂖	KHOJKI LETTER DDA
11217	𑂗	KHOJKI LETTER DDHA
11218	𑂘	KHOJKI LETTER NNA
11219	𑂙	KHOJKI LETTER TA
1121A	𑂚	KHOJKI LETTER THA
1121B	𑂛	KHOJKI LETTER DA
1121C	𑂜	KHOJKI LETTER DDDA
1121D	𑂝	KHOJKI LETTER DHA
1121E	𑂞	KHOJKI LETTER NA
1121F	𑂟	KHOJKI LETTER PA
11220	𑂠	KHOJKI LETTER PHA
11221	𑂡	KHOJKI LETTER BA
11222	𑂢	KHOJKI LETTER BBA
11223	𑂣	KHOJKI LETTER BHA
11224	𑂤	KHOJKI LETTER MA
11225	𑂥	KHOJKI LETTER YA
11226	𑂦	KHOJKI LETTER RA
11227	𑂧	KHOJKI LETTER LA
11228	𑂨	KHOJKI LETTER VA
11229	𑂩	KHOJKI LETTER SA
1122A	𑂪	KHOJKI LETTER HA
1122B	𑂫	KHOJKI LETTER LLA

Dependent vowel signs

1122C	𑂬	KHOJKI VOWEL SIGN AA
1122D	𑂭	KHOJKI VOWEL SIGN I
1122E	𑂮	KHOJKI VOWEL SIGN II
1122F	𑂯	KHOJKI VOWEL SIGN U
11230	𑂰	KHOJKI VOWEL SIGN E
11231	𑂱	KHOJKI VOWEL SIGN AI
11232	𑂲	KHOJKI VOWEL SIGN O
11233	𑂳	KHOJKI VOWEL SIGN AU

Various signs

11234	𑂴	KHOJKI SIGN ANUSVARA
11235	𑂵	KHOJKI SIGN VIRAMA
11236	𑂶	KHOJKI SIGN NUKTA
11237	𑂷	KHOJKI SIGN SHADDA

Punctuation

11238	𑂸	KHOJKI DANDA
11239	𑂹	KHOJKI DOUBLE DANDA
1123A	𑂺	KHOJKI WORD SEPARATOR
1123B	𑂻	KHOJKI SECTION MARK
		• marks end of sentence
		→ 110BE – kaithi section mark
1123C	𑂼	KHOJKI DOUBLE SECTION MARK
		• delimits larger chunks of text, such as paragraphs
		→ 110BF = kaithi double section mark
1123D	𑂽	KHOJKI ABBREVIATION SIGN

Sign

1123E	𑂾	KHOJKI SIGN SUKUN
		• used for Arabic transliteration

	1128	1129	112A
0	𑂀 11280	𑂁 11290	𑂂 112A0
1	𑂃 11281	𑂄 11291	𑂅 112A1
2	𑂆 11282	𑂇 11292	𑂈 112A2
3	𑂉 11283	𑂊 11293	𑂋 112A3
4	𑂌 11284	𑂍 11294	𑂎 112A4
5	𑂏 11285	𑂐 11295	𑂑 112A5
6	𑂒 11286	𑂓 11296	𑂔 112A6
7	𑂕 11287	𑂖 11297	𑂗 112A7
8	𑂘 11288	𑂙 11298	𑂚 112A8
9	𑂛 11289	𑂜 11299	𑂝 112A9
A	𑂞 1128A	𑂟 1129A	𑂠 112AA
B	𑂡 1128B	𑂢 1129B	𑂣 112AB
C	𑂤 1128C	𑂥 1129C	𑂦 112AC
D	𑂧 1128D	𑂨 1129D	𑂩 112AD
E	𑂪 1128E	𑂫 1129E	𑂬 112AE
F	𑂭 1128F	𑂮 1129F	𑂯 112AF

Vowels

- 11280 𑂀 MULTANI LETTER A
- 11281 𑂁 MULTANI LETTER I
- 11282 𑂆 MULTANI LETTER U
- 11283 𑂉 MULTANI LETTER E

Consonants

- 11284 𑂌 MULTANI LETTER KA
- 11285 𑂏 MULTANI LETTER KHA
- 11286 𑂒 MULTANI LETTER GA
- 11287 𑂕 <reserved>
- 11288 𑂖 MULTANI LETTER GHA
- 11289 𑂙 <reserved>
- 1128A 𑂟 MULTANI LETTER CA
- 1128B 𑂡 MULTANI LETTER CHA
- 1128C 𑂤 MULTANI LETTER JA
- 1128D 𑂧 MULTANI LETTER JJA
- 1128E 𑂪 <reserved>
- 1128F 𑂭 MULTANI LETTER NYA
- 11290 𑂁 MULTANI LETTER TTA
- 11291 𑂄 MULTANI LETTER TTHA
- 11292 𑂇 MULTANI LETTER DDA
- 11293 𑂊 MULTANI LETTER DDDA
= tra
- 11294 𑂍 MULTANI LETTER DDHA
- 11295 𑂐 MULTANI LETTER NNA
- 11296 𑂓 MULTANI LETTER TA
- 11297 𑂖 MULTANI LETTER THA
- 11298 𑂙 MULTANI LETTER DA
- 11299 𑂛 MULTANI LETTER DHA
- 1129A 𑂞 MULTANI LETTER NA
- 1129B 𑂟 MULTANI LETTER PA
- 1129C 𑂠 MULTANI LETTER PHA
- 1129D 𑂣 MULTANI LETTER BA
- 1129E 𑂦 <reserved>
- 1129F 𑂩 MULTANI LETTER BHA
- 112A0 𑂋 MULTANI LETTER MA
- 112A1 𑂎 MULTANI LETTER YA
- 112A2 𑂑 MULTANI LETTER RA
- 112A3 𑂔 MULTANI LETTER LA
- 112A4 𑂗 MULTANI LETTER VA
- 112A5 𑂚 MULTANI LETTER SA
- 112A6 𑂝 MULTANI LETTER HA
- 112A7 𑂘 MULTANI LETTER RRA
- 112A8 𑂛 MULTANI LETTER RHA

Punctuation

- 112A9 𑂝 MULTANI SECTION MARK

	112B	112C	112D	112E	112F
0	𑌀 112B0	𑌁 112C0	𑌂 112D0	𑌃 112E0	𑌄 112F0
1	𑌅 112B1	𑌆 112C1	𑌇 112D1	𑌈 112E1	𑌉 112F1
2	𑌊 112B2	𑌋 112C2	𑌌 112D2	𑌍 112E2	𑌎 112F2
3	𑌏 112B3	𑌐 112C3	𑌑 112D3	𑌒 112E3	𑌓 112F3
4	𑌔 112B4	𑌕 112C4	𑌖 112D4	𑌗 112E4	𑌘 112F4
5	𑌙 112B5	𑌚 112C5	𑌛 112D5	𑌜 112E5	𑌝 112F5
6	𑌞 112B6	𑌟 112C6	𑌠 112D6	𑌡 112E6	𑌢 112F6
7	𑌣 112B7	𑌤 112C7	𑌥 112D7	𑌦 112E7	𑌧 112F7
8	𑌨 112B8	𑌩 112C8	𑌪 112D8	𑌫 112E8	𑌬 112F8
9	𑌭 112B9	𑌮 112C9	𑌯 112D9	𑌰 112E9	𑌱 112F9
A	𑌲 112BA	𑌳 112CA	𑌴 112DA	𑌵 112EA	
B	𑌶 112BB	𑌷 112CB	𑌸 112DB		
C	𑌺 112BC	𑌻 112CC	𑌼 112DC		
D	𑌿 112BD	𑍀 112CD	𑍁 112DD		
E	𑍄 112BE	𑍅 112CE	𑍆 112DE		
F	𑍉 112BF	𑍊 112CF	𑍋 112DF		

Independent vowels

112B0	ᳵ	KHUDAWADI LETTER A
112B1	ᳶ	KHUDAWADI LETTER AA
112B2	᳷	KHUDAWADI LETTER I
112B3	᳸	KHUDAWADI LETTER II
112B4	᳹	KHUDAWADI LETTER U
112B5	ᳺ	KHUDAWADI LETTER UU
112B6	᳻	KHUDAWADI LETTER E
112B7	᳼	KHUDAWADI LETTER AI
112B8	᳽	KHUDAWADI LETTER O
112B9	᳾	KHUDAWADI LETTER AU

Consonants

112BA	᳿	KHUDAWADI LETTER KA
112BB	᳾	KHUDAWADI LETTER KHA
112BC	᳾	KHUDAWADI LETTER GA
112BD	᳾	KHUDAWADI LETTER GGA
112BE	᳾	KHUDAWADI LETTER GHA
112BF	᳾	KHUDAWADI LETTER NGA
112C0	᳾	KHUDAWADI LETTER CA
112C1	᳾	KHUDAWADI LETTER CHA
112C2	᳾	KHUDAWADI LETTER JA
112C3	᳾	KHUDAWADI LETTER JJA
112C4	᳾	KHUDAWADI LETTER JHA
112C5	᳾	KHUDAWADI LETTER NYA
112C6	᳾	KHUDAWADI LETTER TTA
112C7	᳾	KHUDAWADI LETTER TTHA
112C8	᳾	KHUDAWADI LETTER DDA
112C9	᳾	KHUDAWADI LETTER DDDA
112CA	᳾	KHUDAWADI LETTER RRA
112CB	᳾	KHUDAWADI LETTER DDHA
112CC	᳾	KHUDAWADI LETTER NNA
112CD	᳾	KHUDAWADI LETTER TA
112CE	᳾	KHUDAWADI LETTER THA
112CF	᳾	KHUDAWADI LETTER DA
112D0	᳾	KHUDAWADI LETTER DHA
112D1	᳾	KHUDAWADI LETTER NA
112D2	᳾	KHUDAWADI LETTER PA
112D3	᳾	KHUDAWADI LETTER PHA
112D4	᳾	KHUDAWADI LETTER BA
112D5	᳾	KHUDAWADI LETTER BBA
112D6	᳾	KHUDAWADI LETTER BHA
112D7	᳾	KHUDAWADI LETTER MA
112D8	᳾	KHUDAWADI LETTER YA
112D9	᳾	KHUDAWADI LETTER RA
112DA	᳾	KHUDAWADI LETTER LA
112DB	᳾	KHUDAWADI LETTER VA
112DC	᳾	KHUDAWADI LETTER SHA
112DD	᳾	KHUDAWADI LETTER SA
112DE	᳾	KHUDAWADI LETTER HA

Sign

112DF	᳾	KHUDAWADI SIGN ANUSVARA
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Dependent vowel signs

112E0	᳾	KHUDAWADI VOWEL SIGN AA
112E1	᳾	KHUDAWADI VOWEL SIGN I
112E2	᳾	KHUDAWADI VOWEL SIGN II
112E3	᳾	KHUDAWADI VOWEL SIGN U
112E4	᳾	KHUDAWADI VOWEL SIGN UU
112E5	᳾	KHUDAWADI VOWEL SIGN E
112E6	᳾	KHUDAWADI VOWEL SIGN AI
112E7	᳾	KHUDAWADI VOWEL SIGN O

112E8	᳾	KHUDAWADI VOWEL SIGN AU
-------	---	-------------------------

Various signs

112E9	᳾	KHUDAWADI SIGN NUKTA
112EA	᳾	KHUDAWADI SIGN VIRAMA

Digits

112F0	᳾	KHUDAWADI DIGIT ZERO
112F1	᳾	KHUDAWADI DIGIT ONE
112F2	᳾	KHUDAWADI DIGIT TWO
112F3	᳾	KHUDAWADI DIGIT THREE
112F4	᳾	KHUDAWADI DIGIT FOUR
112F5	᳾	KHUDAWADI DIGIT FIVE
112F6	᳾	KHUDAWADI DIGIT SIX
112F7	᳾	KHUDAWADI DIGIT SEVEN
112F8	᳾	KHUDAWADI DIGIT EIGHT
112F9	᳾	KHUDAWADI DIGIT NINE





	1130	1131	1132	1133	1134	1135	1136	1137
0	◌̇ 11300	◌̇ 11310	◌̇ 11320	◌̇ 11330	◌̇ 11340	◌̇ 11350	◌̇ 11360	◌̇ 11370
1	◌̇ 11301		◌̇ 11321		◌̇ 11341		◌̇ 11361	◌̇ 11371
2	◌̇ 11302		◌̇ 11322	◌̇ 11332	◌̇ 11342		◌̇ 11362	◌̇ 11372
3	◌̇ 11303	◌̇ 11313	◌̇ 11323	◌̇ 11333	◌̇ 11343		◌̇ 11363	◌̇ 11373
4		◌̇ 11314	◌̇ 11324		◌̇ 11344			◌̇ 11374
5	◌̇ 11305	◌̇ 11315	◌̇ 11325	◌̇ 11335				
6	◌̇ 11306	◌̇ 11316	◌̇ 11326	◌̇ 11336			◌̇ 11366	
7	◌̇ 11307	◌̇ 11317	◌̇ 11327	◌̇ 11337	◌̇ 11347	◌̇ 11357	◌̇ 11367	
8	◌̇ 11308	◌̇ 11318	◌̇ 11328	◌̇ 11338	◌̇ 11348		◌̇ 11368	
9	◌̇ 11309	◌̇ 11319		◌̇ 11339			◌̇ 11369	
A	◌̇ 1130A	◌̇ 1131A	◌̇ 1132A				◌̇ 1136A	
B	◌̇ 1130B	◌̇ 1131B	◌̇ 1132B	◌̇ 1133B	◌̇ 1134B		◌̇ 1136B	
C	◌̇ 1130C	◌̇ 1131C	◌̇ 1132C	◌̇ 1133C	◌̇ 1134C		◌̇ 1136C	
D		◌̇ 1131D	◌̇ 1132D	◌̇ 1133D	◌̇ 1134D	◌̇ 1135D		
E		◌̇ 1131E	◌̇ 1132E	◌̇ 1133E		◌̇ 1135E		
F	◌̇ 1130F	◌̇ 1131F	◌̇ 1132F	◌̇ 1133F		◌̇ 1135F		

The Grantha script uses digits from the Tamil block.




Various signs

- 11300 ◌̇ GRANTHA SIGN COMBINING ANUSVARA ABOVE
 • used in Prakrit language Jain texts for the linguistic anusvara
- 11301 ◌̈ GRANTHA SIGN CANDRABINDU
- 11302 ◌◌ GRANTHA SIGN ANUSVARA
 • used in Prakrit language Jain texts to indicate gemination of the following consonant
- 11303 ◌ᳵ GRANTHA SIGN VISARGA

Independent vowels

- 11305 क GRANTHA LETTER A
- 11306 ङ GRANTHA LETTER AA
- 11307 इ GRANTHA LETTER I
- 11308 ऋ GRANTHA LETTER II
- 11309 उ GRANTHA LETTER U
- 1130A ए GRANTHA LETTER UU
- 1130B ङ GRANTHA LETTER VOCALIC R
- 1130C ङ GRANTHA LETTER VOCALIC L
- 1130D  <reserved>
- 1130E  <reserved>
- 1130F ए GRANTHA LETTER EE
- 11310 ऐ GRANTHA LETTER AI
- 11311  <reserved>
- 11312  <reserved>
- 11313 ओ GRANTHA LETTER OO
- 11314 औ GRANTHA LETTER AU

Consonants

- 11315 क GRANTHA LETTER KA
- 11316 ख GRANTHA LETTER KHA
- 11317 ग GRANTHA LETTER GA
- 11318 घ GRANTHA LETTER GHA
- 11319 ङ GRANTHA LETTER NGA
- 1131A च GRANTHA LETTER CA
- 1131B छ GRANTHA LETTER CHA
- 1131C ज GRANTHA LETTER JA
- 1131D ङ GRANTHA LETTER JHA
- 1131E ङ GRANTHA LETTER NYA
- 1131F ट GRANTHA LETTER TTA
- 11320 ठ GRANTHA LETTER TTHA
- 11321 ड GRANTHA LETTER DDA
- 11322 ङ GRANTHA LETTER DDHA
- 11323 ण GRANTHA LETTER NNA
- 11324 त GRANTHA LETTER TA
- 11325 थ GRANTHA LETTER THA
- 11326 द GRANTHA LETTER DA
- 11327 ध GRANTHA LETTER DHA
- 11328 न GRANTHA LETTER NA
- 11329  <reserved>
- 1132A प GRANTHA LETTER PA
- 1132B फ GRANTHA LETTER PHA
- 1132C ब GRANTHA LETTER BA
- 1132D भ GRANTHA LETTER BHA
- 1132E म GRANTHA LETTER MA
- 1132F य GRANTHA LETTER YA
- 11330 र GRANTHA LETTER RA
- 11331  <reserved>
- 11332 ल GRANTHA LETTER LA
- 11333 ळ GRANTHA LETTER LLA
- 11334  <reserved>

- 11335 व GRANTHA LETTER VA
- 11336 श GRANTHA LETTER SHA
- 11337 ष GRANTHA LETTER SSA
- 11338 स GRANTHA LETTER SA
- 11339 ह GRANTHA LETTER HA

Various signs

- 1133B ◌̣ COMBINING BINDU BELOW
 = vindu
 • used as nukta for Betta Kurumba and other languages
- 1133C ◌̣ GRANTHA SIGN NUKTA
- 1133D ◌̣ GRANTHA SIGN AVAGRAHA

Dependent vowel signs

- 1133E ◌ा GRANTHA VOWEL SIGN AA
- 1133F ◌ी GRANTHA VOWEL SIGN I
- 11340 ◌ी GRANTHA VOWEL SIGN II
- 11341 ◌ु GRANTHA VOWEL SIGN U
- 11342 ◌ू GRANTHA VOWEL SIGN UU
- 11343 ◌ा GRANTHA VOWEL SIGN VOCALIC R
- 11344 ◌ा GRANTHA VOWEL SIGN VOCALIC RR
- 11345  <reserved>
- 11346  <reserved>
- 11347 ◌े GRANTHA VOWEL SIGN EE
- 11348 ◌ै GRANTHA VOWEL SIGN AI

Two-part dependent vowel signs

- 1134B ◌ा GRANTHA VOWEL SIGN OO
 ≡ 11347 ◌े 1133E ◌ा
- 1134C ◌ा GRANTHA VOWEL SIGN AU
 ≡ 11347 ◌े 11357 ◌ा

Virama

- 1134D ◌̣ GRANTHA SIGN VIRAMA

Sign

- 11350 ऌ GRANTHA OM

Dependent vowel sign

- 11357 ◌ा GRANTHA AU LENGTH MARK

Sign

- 1135D ऌ GRANTHA SIGN PLUTA
 • vowel-lengthening mark

Anusvaras

- 1135E ऌ GRANTHA LETTER VEDIC ANUSVARA
- 1135F ऌ GRANTHA LETTER VEDIC DOUBLE ANUSVARA

Independent vowels

- 11360 ङ GRANTHA LETTER VOCALIC RR
- 11361 ङ GRANTHA LETTER VOCALIC LL









Dependent vowel signs

- 11362 ◌ा GRANTHA VOWEL SIGN VOCALIC L
- 11363 ◌ा GRANTHA VOWEL SIGN VOCALIC LL

Cantillation marks (svara) for the Samaveda

See the similar set of Devanagari svara markers for the Samaveda, encoded in the range A8E0-A8F1.

- 11366 ◌० COMBINING GRANTHA DIGIT ZERO
- 11367 ◌१ COMBINING GRANTHA DIGIT ONE
- 11368 ◌२ COMBINING GRANTHA DIGIT TWO
- 11369 ◌३ COMBINING GRANTHA DIGIT THREE
- 1136A ◌४ COMBINING GRANTHA DIGIT FOUR
- 1136B ◌५ COMBINING GRANTHA DIGIT FIVE
- 1136C ◌६ COMBINING GRANTHA DIGIT SIX

1136D		<reserved>
1136E		<reserved>
1136F		<reserved>
11370		COMBINING GRANTHA LETTER A
11371		COMBINING GRANTHA LETTER KA
11372		COMBINING GRANTHA LETTER NA
11373		COMBINING GRANTHA LETTER VI
11374		COMBINING GRANTHA LETTER PA

	1140	1141	1142	1143	1144	1145	1146	1147
0	ॐ 11400	ॐ 11410	थ 11420	व 11430	ॐ 11440	ॐ 11450		
1	ॐ 11401	ष 11411	द 11421	ष 11431	ॐ 11441	ॐ 11451		
2	ॐ 11402	ढ 11412	ध 11422	ष 11432	ॐ 11442	ॐ 11452		
3	ॐ 11403	ॐ 11413	न 11423	स 11433	ॐ 11443	ॐ 11453		
4	उ 11404	व 11414	ॐ 11424	ह 11434	ॐ 11444	ॐ 11454		
5	ॐ 11405	ॐ 11415	प 11425	ा 11435	ॐ 11445	ॐ 11455		
6	ॐ 11406	ॐ 11416	ॐ 11426	ि 11436	ॐ 11446	ॐ 11456		
7	ॐ 11407	म 11417	व 11427	ी 11437	ॐ 11447	ॐ 11457		
8	ॐ 11408	ॐ 11418	र 11428	ॐ 11438	ॐ 11448	ॐ 11458		
9	ॐ 11409	ॐ 11419	म 11429	ॐ 11439	ॐ 11449	ॐ 11459		
A	ॐ 1140A	ॐ 1141A	ॐ 1142A	ॐ 1143A	ॐ 1144A			
B	ॐ 1140B	ॐ 1141B	य 1142B	ॐ 1143B	ॐ 1144B	ॐ 1145B		
C	ॐ 1140C	उ 1141C	न 1142C	ॐ 1143C	ॐ 1144C			
D	ॐ 1140D	ॐ 1141D	ॐ 1142D	ॐ 1143D	ॐ 1144D	ॐ 1145D		
E	क 1140E	ष 1141E	ल 1142E	ॐ 1143E	ॐ 1144E	ॐ 1145E		
F	ख 1140F	ग 1141F	ॐ 1142F	ॐ 1143F	ॐ 1144F	ॐ 1145F		

This script is also known as Nepaalalipi, Nepalakshar, Newah Akhah, Pachumol, Prachalit, and other names.

Independent vowels

Some of the vowels are only used for Sanskrit, and are not needed for Nepal Bhasa.

11400	अ	NEWA LETTER A
11401	आ	NEWA LETTER AA
11402	इ	NEWA LETTER I
11403	ई	NEWA LETTER II
11404	उ	NEWA LETTER U
11405	ऊ	NEWA LETTER UU
11406	ऋ	NEWA LETTER VOCALIC R
11407	ॠ	NEWA LETTER VOCALIC RR
11408	ऌ	NEWA LETTER VOCALIC L
11409	ॡ	NEWA LETTER VOCALIC LL
1140A	ए	NEWA LETTER E
1140B	ऐ	NEWA LETTER AI
1140C	ऋ	NEWA LETTER O
1140D	ॠ	NEWA LETTER AU

Consonants

Six consonant letters involving ha are encoded for the representation of murmured resonants in Nepal Bhasa, a Tibeto-Burman language. Those letters are not used for the representation of Sanskrit in the Newa script.

1140E	क	NEWA LETTER KA
1140F	ख	NEWA LETTER KHA
11410	ग	NEWA LETTER GA
11411	घ	NEWA LETTER GHA
11412	ङ	NEWA LETTER NGA
11413	झ	NEWA LETTER NGHHA
		• murmured nasal for Nepal Bhasa language
11414	च	NEWA LETTER CA
11415	छ	NEWA LETTER CHA
11416	ज	NEWA LETTER JA
11417	झ	NEWA LETTER JHA
11418	ञ	NEWA LETTER NYA
11419	झ	NEWA LETTER NYHA
		• murmured nasal for Nepal Bhasa language
1141A	ट	NEWA LETTER TTA
1141B	ठ	NEWA LETTER TTHA
1141C	ड	NEWA LETTER DDA
1141D	ढ	NEWA LETTER DDHA
1141E	ण	NEWA LETTER NNA
1141F	त	NEWA LETTER TA
11420	थ	NEWA LETTER THA
11421	द	NEWA LETTER DA
11422	ध	NEWA LETTER DHA
11423	न	NEWA LETTER NA
11424	न्	NEWA LETTER NHA
		• murmured nasal for Nepal Bhasa language
11425	प	NEWA LETTER PA
11426	फ	NEWA LETTER PHA
11427	ब	NEWA LETTER BA
11428	भ	NEWA LETTER BHA
11429	म	NEWA LETTER MA
1142A	म्	NEWA LETTER MHA
		• murmured nasal for Nepal Bhasa language
1142B	य	NEWA LETTER YA
1142C	र	NEWA LETTER RA
1142D	ल्	NEWA LETTER RHA
		• murmured tap for Nepal Bhasa language

1142E	ल	NEWA LETTER LA
1142F	ळ	NEWA LETTER LHA
		• murmured lateral for Nepal Bhasa language
11430	व	NEWA LETTER WA
11431	श	NEWA LETTER SHA
11432	ष	NEWA LETTER SSA
11433	स	NEWA LETTER SA
11434	ह	NEWA LETTER HA

Dependent vowel signs

Some of the vowel signs are only used for Sanskrit, and are not needed for Nepal Bhasa.

11435	ा	NEWA VOWEL SIGN AA
11436	ि	NEWA VOWEL SIGN I
11437	ी	NEWA VOWEL SIGN II
11438	ु	NEWA VOWEL SIGN U
11439	ू	NEWA VOWEL SIGN UU
1143A	ृ	NEWA VOWEL SIGN VOCALIC R
1143B	ॠ	NEWA VOWEL SIGN VOCALIC RR
1143C	ॡ	NEWA VOWEL SIGN VOCALIC L
1143D	ॢ	NEWA VOWEL SIGN VOCALIC LL
1143E	े	NEWA VOWEL SIGN E
1143F	ै	NEWA VOWEL SIGN AI
11440	ो	NEWA VOWEL SIGN O
11441	ौ	NEWA VOWEL SIGN AU

Various signs

11442	◌	NEWA SIGN VIRAMA
		= tutisaalaa
11443	◌	NEWA SIGN CANDRABINDU
		= milaaphuti
11444	◌	NEWA SIGN ANUSVARA
		= sinhaphuti
11445	◌	NEWA SIGN VISARGA
		= liphuti
11446	◌	NEWA SIGN NUKTA
11447	◌	NEWA SIGN AVAGRAHA
		= sulaa
11448	◌	NEWA SIGN FINAL ANUSVARA
		= baadipu

Invocation signs

11449	ॐ	NEWA OM
1144A	ॐ	NEWA SIDDHI

Punctuation

1144B		NEWA DANDA
		= dipu
1144C		NEWA DOUBLE DANDA
1144D	,	NEWA COMMA
		= jhaasu
1144E	⋮	NEWA GAP FILLER
		= thaayjaayekaa
1144F	◌	NEWA ABBREVIATION SIGN

Digits

11450	०	NEWA DIGIT ZERO
		= guli
11451	१	NEWA DIGIT ONE
		= chi
11452	२	NEWA DIGIT TWO
		= nasi
11453	३	NEWA DIGIT THREE
		= swa
11454	४	NEWA DIGIT FOUR
		= pi

11455 ढ NEWA DIGIT FIVE
= njaa

11456 ढ NEWA DIGIT SIX
= khu

11457 ढ NEWA DIGIT SEVEN
= nhasa

11458 ढ NEWA DIGIT EIGHT
= cyaa

11459 ढ NEWA DIGIT NINE
= gu

Various signs

1145B ॐ NEWA PLACEHOLDER MARK
= jaayekaa

1145C ॐ <reserved>

1145D ॐ NEWA INSERTION SIGN
= tansaa

1145E ॐ NEWA SANDHI MARK
• indicates external sandhi in Sanskrit documents
→ 09FE ॐ bengali sandhi mark

1145F ॐ NEWA LETTER VEDIC ANUSVARA















	1148	1149	114A	114B	114C	114D
0	ଠ 11480	୧ 11490	୨ 114A0	୩ 114B0	୦̇ 114C0	୦ 114D0
1	୪ 11481	୫ 11491	୬ 114A1	୭ 114B1	୦̇୦ 114C1	୧ 114D1
2	୮ 11482	୯ 11492	୧୦ 114A2	୧୧ 114B2	୦̇୧ 114C2	୨ 114D2
3	୧୫ 11483	୧୬ 11493	୧୭ 114A3	୧୮ 114B3	୦̇୨ 114C3	୩ 114D3
4	୨୦ 11484	୨୧ 11494	୨୨ 114A4	୨୩ 114B4	୦̇୩ 114C4	୪ 114D4
5	୨୪ 11485	୨୫ 11495	୨୬ 114A5	୨୭ 114B5	୦̇୪ 114C5	୫ 114D5
6	୨୮ 11486	୨୯ 11496	୩୦ 114A6	୩୧ 114B6	୦̇୫ 114C6	୬ 114D6
7	୩୫ 11487	୩୬ 11497	୩୭ 114A7	୩୮ 114B7	୦̇୬ 114C7	୭ 114D7
8	୩୯ 11488	୪୦ 11498	୪୧ 114A8	୪୨ 114B8		୮ 114D8
9	୪୩ 11489	୪୪ 11499	୪୫ 114A9	୪୬ 114B9		୯ 114D9
A	୪୯ 1148A	୫୦ 1149A	୫୧ 114AA	୫୨ 114BA		
B	୫୫ 1148B	୫୬ 1149B	୫୭ 114AB	୫୮ 114BB		
C	୫୯ 1148C	୬୦ 1149C	୬୧ 114AC	୬୨ 114BC		
D	୬୫ 1148D	୬୬ 1149D	୬୭ 114AD	୬୮ 114BD		
E	୬୯ 1148E	୭୦ 1149E	୭୧ 114AE	୭୨ 114BE		
F	୭୫ 1148F	୭୬ 1149F	୭୭ 114AF	୭୮ 114BF		

The Tirhuta script is also known by the names Mithilakshara and Maithili.


































Sign

11480  TIRHUTA ANJI







Independent vowels
















11481  TIRHUTA LETTER A
 11482  TIRHUTA LETTER AA
 11483  TIRHUTA LETTER I
 11484  TIRHUTA LETTER II
 11485  TIRHUTA LETTER U
 11486  TIRHUTA LETTER UU
 11487  TIRHUTA LETTER VOCALIC R
 11488  TIRHUTA LETTER VOCALIC RR
 11489  TIRHUTA LETTER VOCALIC L
 1148A  TIRHUTA LETTER VOCALIC LL
 1148B  TIRHUTA LETTER E
 1148C  TIRHUTA LETTER AI
 1148D  TIRHUTA LETTER O
 1148E  TIRHUTA LETTER AU

Consonants



1148F  TIRHUTA LETTER KA
 11490  TIRHUTA LETTER KHA
 11491  TIRHUTA LETTER GA
 11492  TIRHUTA LETTER GHA
 11493  TIRHUTA LETTER NGA
 11494  TIRHUTA LETTER CA
 11495  TIRHUTA LETTER CHA
 11496  TIRHUTA LETTER JA
 11497  TIRHUTA LETTER JHA
 11498  TIRHUTA LETTER NYA
 11499  TIRHUTA LETTER TTA
 1149A  TIRHUTA LETTER TTHA
 1149B  TIRHUTA LETTER DDA
 1149C  TIRHUTA LETTER DDHA
 1149D  TIRHUTA LETTER NNA
 1149E  TIRHUTA LETTER TA
 1149F  TIRHUTA LETTER THA
 114A0  TIRHUTA LETTER DA
 114A1  TIRHUTA LETTER DHA
 114A2  TIRHUTA LETTER NA
 114A3  TIRHUTA LETTER PA
 114A4  TIRHUTA LETTER PHA
 114A5  TIRHUTA LETTER BA
 114A6  TIRHUTA LETTER BHA
 114A7  TIRHUTA LETTER MA
 114A8  TIRHUTA LETTER YA
 114A9  TIRHUTA LETTER RA
 114AA  TIRHUTA LETTER LA
 114AB  TIRHUTA LETTER VA
 114AC  TIRHUTA LETTER SHA
 114AD  TIRHUTA LETTER SSA
 114AE  TIRHUTA LETTER SA
 114AF  TIRHUTA LETTER HA

Dependent vowel signs











114B0  TIRHUTA VOWEL SIGN AA
 114B1  TIRHUTA VOWEL SIGN I
 114B2  TIRHUTA VOWEL SIGN II
 114B3  TIRHUTA VOWEL SIGN U
 114B4  TIRHUTA VOWEL SIGN UU
 114B5  TIRHUTA VOWEL SIGN VOCALIC R

114B6  TIRHUTA VOWEL SIGN VOCALIC RR
 114B7  TIRHUTA VOWEL SIGN VOCALIC L
 114B8  TIRHUTA VOWEL SIGN VOCALIC LL
 114B9  TIRHUTA VOWEL SIGN E
 114BA  TIRHUTA VOWEL SIGN SHORT E
 114BB  TIRHUTA VOWEL SIGN AI
 ≡ 114B9  114BA 
 114BC  TIRHUTA VOWEL SIGN O
 ≡ 114B9  114BO 
 114BD  TIRHUTA VOWEL SIGN SHORT O
 114BE  TIRHUTA VOWEL SIGN AU
 ≡ 114B9  114BD 

Various signs

114BF  TIRHUTA SIGN CANDRABINDU
 114C0  TIRHUTA SIGN ANUSVARA
 114C1  TIRHUTA SIGN VISARGA
 114C2  TIRHUTA SIGN VIRAMA
 = halant
 114C3  TIRHUTA SIGN NUKTA
 114C4  TIRHUTA SIGN AVAGRAHA
 114C5  TIRHUTA GVANG
 = vedic anusvara
 114C6  TIRHUTA ABBREVIATION SIGN
 114C7  TIRHUTA OM

Digits

114D0  TIRHUTA DIGIT ZERO
 114D1  TIRHUTA DIGIT ONE
 114D2  TIRHUTA DIGIT TWO
 114D3  TIRHUTA DIGIT THREE
 114D4  TIRHUTA DIGIT FOUR
 114D5  TIRHUTA DIGIT FIVE
 114D6  TIRHUTA DIGIT SIX
 114D7  TIRHUTA DIGIT SEVEN
 114D8  TIRHUTA DIGIT EIGHT
 114D9  TIRHUTA DIGIT NINE

	1158	1159	115A	115B	115C	115D	115E	115F
0	𑖀 11580	𑖁 11590	𑖂 115A0	𑖃 115B0	𑖄 115C0	𑖅 115D0		
1	𑖆 11581	𑖇 11591	𑖈 115A1	𑖉 115B1	𑖊 115C1	𑖋 115D1		
2	𑖌 11582	𑖍 11592	𑖎 115A2	𑖏 115B2	𑖐 115C2	𑖑 115D2		
3	𑖒 11583	𑖓 11593	𑖔 115A3	𑖕 115B3	𑖖 115C3	𑖗 115D3		
4	𑖘 11584	𑖙 11594	𑖚 115A4	𑖛 115B4	𑖜 115C4	𑖝 115D4		
5	𑖞 11585	𑖟 11595	𑖠 115A5	𑖡 115B5	𑖢 115C5	𑖣 115D5		
6	𑖤 11586	𑖥 11596	𑖦 115A6		𑖧 115C6	𑖨 115D6		
7	𑖩 11587	𑖪 11597	𑖫 115A7		𑖬 115C7	𑖭 115D7		
8	𑖮 11588	𑖯 11598	𑖰 115A8	𑖱 115B8	𑖲 115C8	𑖳 115D8		
9	𑖴 11589	𑖵 11599	𑖶 115A9	𑖷 115B9	𑖸 115C9	𑖹 115D9		
A	𑖺 1158A	𑖻 1159A	𑖼 115AA	𑖽 115BA	𑖾 115CA	𑖿 115DA		
B	𑗀 1158B	𑗁 1159B	𑗂 115AB	𑗃 115BB	𑗄 115CB	𑗅 115DB		
C	𑗆 1158C	𑗇 1159C	𑗈 115AC	𑗉 115BC	𑗊 115CC	𑗋 115DC		
D	𑗌 1158D	𑗍 1159D	𑗎 115AD	𑗏 115BD	𑗐 115CD	𑗑 115DD		
E	𑗒 1158E	𑗓 1159E	𑗔 115AE	𑗕 115BE	𑗖 115CE			
F	𑗘 1158F	𑗙 1159F	𑗚 115AF	𑗛 115BF	𑗜 115CF			

The script is also known by the name 'Siddhamatrika'.

Independent vowels

11580	𑖀	SIDDHAM LETTER A
11581	𑖁	SIDDHAM LETTER AA
11582	𑖂	SIDDHAM LETTER I
11583	𑖃	SIDDHAM LETTER II
11584	𑖄	SIDDHAM LETTER U
11585	𑖅	SIDDHAM LETTER UU
11586	𑖆	SIDDHAM LETTER VOCALIC R
11587	𑖇	SIDDHAM LETTER VOCALIC RR
11588	𑖈	SIDDHAM LETTER VOCALIC L
11589	𑖉	SIDDHAM LETTER VOCALIC LL
1158A	𑖊	SIDDHAM LETTER E
1158B	𑖋	SIDDHAM LETTER AI
1158C	𑖌	SIDDHAM LETTER O
1158D	𑖍	SIDDHAM LETTER AU

Consonants

1158E	𑖎	SIDDHAM LETTER KA
1158F	𑖏	SIDDHAM LETTER KHA
11590	𑖐	SIDDHAM LETTER GA
11591	𑖑	SIDDHAM LETTER GHA
11592	𑖒	SIDDHAM LETTER NGA
11593	𑖓	SIDDHAM LETTER CA
11594	𑖔	SIDDHAM LETTER CHA
11595	𑖕	SIDDHAM LETTER JA
11596	𑖖	SIDDHAM LETTER JHA
11597	𑖗	SIDDHAM LETTER NYA
11598	𑖘	SIDDHAM LETTER TTA
11599	𑖙	SIDDHAM LETTER TTHA
1159A	𑖚	SIDDHAM LETTER DDA
1159B	𑖛	SIDDHAM LETTER DDHA
1159C	𑖜	SIDDHAM LETTER NNA
1159D	𑖝	SIDDHAM LETTER TA
1159E	𑖞	SIDDHAM LETTER THA
1159F	𑖟	SIDDHAM LETTER DA
115A0	𑖠	SIDDHAM LETTER DHA
115A1	𑖡	SIDDHAM LETTER NA
115A2	𑖢	SIDDHAM LETTER PA
115A3	𑖣	SIDDHAM LETTER PHA
115A4	𑖤	SIDDHAM LETTER BA
115A5	𑖥	SIDDHAM LETTER BHA
115A6	𑖦	SIDDHAM LETTER MA
115A7	𑖧	SIDDHAM LETTER YA
115A8	𑖨	SIDDHAM LETTER RA
115A9	𑖩	SIDDHAM LETTER LA
115AA	𑖪	SIDDHAM LETTER VA
115AB	𑖫	SIDDHAM LETTER SHA
115AC	𑖬	SIDDHAM LETTER SSA
115AD	𑖭	SIDDHAM LETTER SA
115AE	𑖮	SIDDHAM LETTER HA

Dependent vowel signs

115AF	𑖯	SIDDHAM VOWEL SIGN AA
115B0	𑖰	SIDDHAM VOWEL SIGN I
115B1	𑖱	SIDDHAM VOWEL SIGN II
115B2	𑖲	SIDDHAM VOWEL SIGN U
115B3	𑖳	SIDDHAM VOWEL SIGN UU
115B4	𑖴	SIDDHAM VOWEL SIGN VOCALIC R
115B5	𑖵	SIDDHAM VOWEL SIGN VOCALIC RR
115B6	𑖶	<reserved>
115B7	𑖷	<reserved>

115B8	𑖸	SIDDHAM VOWEL SIGN E
115B9	𑖹	SIDDHAM VOWEL SIGN AI
115BA	𑖺	SIDDHAM VOWEL SIGN O ≡ 115B8 𑖸 115AF 𑖯
115BB	𑖻	SIDDHAM VOWEL SIGN AU ≡ 115B9 𑖹 115AF 𑖯

Various signs

115BC	𑖼	SIDDHAM SIGN CANDRABINDU
115BD	𑖽	SIDDHAM SIGN ANUSVARA
115BE	𑖾	SIDDHAM SIGN VISARGA
115BF	𑖿	SIDDHAM SIGN VIRAMA
115C0	𑖿	SIDDHAM SIGN NUKTA • used for writing foreign sounds

Head mark

115C1	𑖿	SIDDHAM SIGN SIDDHAM = siddhirastu • used at the beginning of texts
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Punctuation

115C2	𑖿	SIDDHAM DANDA
115C3	𑖿	SIDDHAM DOUBLE DANDA
115C4	𑖿	SIDDHAM SEPARATOR DOT • used for separating syllables and words
115C5	𑖿	SIDDHAM SEPARATOR BAR • used for separating syllables and words

Repetition marks

115C6	𑖿	SIDDHAM REPETITION MARK-1
115C7	𑖿	SIDDHAM REPETITION MARK-2
115C8	𑖿	SIDDHAM REPETITION MARK-3

Terminal mark

115C9	𑖿	SIDDHAM END OF TEXT MARK • indicates the completion of a text
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Section marks

These characters are used at the end of a section or text.

115CA	𑖿	SIDDHAM SECTION MARK WITH TRIDENT AND U-SHAPED ORNAMENTS
115CB	𑖿	SIDDHAM SECTION MARK WITH TRIDENT AND DOTTED CRESCENTS
115CC	𑖿	SIDDHAM SECTION MARK WITH RAYS AND DOTTED CRESCENTS
115CD	𑖿	SIDDHAM SECTION MARK WITH RAYS AND DOTTED DOUBLE CRESCENTS
115CE	𑖿	SIDDHAM SECTION MARK WITH RAYS AND DOTTED TRIPLE CRESCENTS
115CF	𑖿	SIDDHAM SECTION MARK DOUBLE RING
115D0	𑖿	SIDDHAM SECTION MARK DOUBLE RING WITH RAYS
115D1	𑖿	SIDDHAM SECTION MARK WITH DOUBLE CRESCENTS
115D2	𑖿	SIDDHAM SECTION MARK WITH TRIPLE CRESCENTS
115D3	𑖿	SIDDHAM SECTION MARK WITH QUADRUPLE CRESCENTS
115D4	𑖿	SIDDHAM SECTION MARK WITH SEPTUPLE CRESCENTS
115D5	𑖿	SIDDHAM SECTION MARK WITH CIRCLES AND RAYS
115D6	𑖿	SIDDHAM SECTION MARK WITH CIRCLES AND TWO ENCLOSURES
115D7	𑖿	SIDDHAM SECTION MARK WITH CIRCLES AND FOUR ENCLOSURES

Alternate letters

- 115D8 ൂ SIDDHAM LETTER THREE-CIRCLE ALTERNATE I
→ 11582 ു siddham letter i
- 115D9 ൃ SIDDHAM LETTER TWO-CIRCLE ALTERNATE I
115DA ൄ SIDDHAM LETTER TWO-CIRCLE ALTERNATE II
→ 11583 ു siddham letter ii
- 115DB ൅ SIDDHAM LETTER ALTERNATE U
→ 11584 െ siddham letter u

Alternate vowel signs

These alternate vowel signs are the 'warbler' forms while the regular vowel signs are the 'cloud' forms.

- 115DC േ SIDDHAM VOWEL SIGN ALTERNATE U
115DD ൈ SIDDHAM VOWEL SIGN ALTERNATE UU

	1160	1161	1162	1163	1164	1165
0	ॐ 11600	ग 11610	घ 11620	ं 11630	ँ 11640	० 11650
1	प 11601	घ 11611	ज 11621	ी 11631	 11641	१ 11651
2	ॢ 11602	ड 11612	ढ 11622	ी 11632	 11642	२ 11652
3	ॣ 11603	उ 11613	झ 11623	ू 11633	० 11643	३ 11653
4	गि 11604	घ 11614	घ 11624	ू 11634	५ 11644	४ 11654
5	ॠ 11605	ॠ 11615	झ 11625	ृ 11635		५ 11655
6	ॡ 11606	झ 11616	म 11626	ृ 11636		६ 11656
7	ॢ 11607	ॠ 11617	ल 11627	ृ 11637		७ 11657
8	ॣ 11608	ॠ 11618	ॠ 11628	ृ 11638		८ 11658
9	। 11609	ॠ 11619	ॠ 11629	े 11639		९ 11659
A	॥ 1160A	ड 1161A	प 1162A	ँ 1163A		
B	० 1160B	ढ 1161B	श 1162B	ो 1163B		
C	ॡ 1160C	ॠ 1161C	ष 1162C	ो 1163C		
D	ॢ 1160D	ॠ 1161D	ॠ 1162D	ं 1163D		
E	ॣ 1160E	ॠ 1161E	ॠ 1162E	ः 1163E		
F	। 1160F	ॠ 1161F	क 1162F	् 1163F		

Independent vowels

11600	ॐ	MODI LETTER A
11601	ॐ	MODI LETTER AA
11602	ॐ	MODI LETTER I
11603	ॐ	MODI LETTER II
11604	ॐ	MODI LETTER U
11605	ॐ	MODI LETTER UU
11606	ॐ	MODI LETTER VOCALIC R
11607	ॐ	MODI LETTER VOCALIC RR
11608	ॐ	MODI LETTER VOCALIC L
11609	ॐ	MODI LETTER VOCALIC LL
1160A	ॐ	MODI LETTER E
1160B	ॐ	MODI LETTER AI
1160C	ॐ	MODI LETTER O
1160D	ॐ	MODI LETTER AU

Consonants

1160E	ॐ	MODI LETTER KA
1160F	ॐ	MODI LETTER KHA
11610	ॐ	MODI LETTER GA
11611	ॐ	MODI LETTER GHA
11612	ॐ	MODI LETTER NGA
11613	ॐ	MODI LETTER CA
11614	ॐ	MODI LETTER CHA
11615	ॐ	MODI LETTER JA
11616	ॐ	MODI LETTER JHA
11617	ॐ	MODI LETTER NYA
11618	ॐ	MODI LETTER TTA
11619	ॐ	MODI LETTER TTHA
1161A	ॐ	MODI LETTER DDA
1161B	ॐ	MODI LETTER DDHA
1161C	ॐ	MODI LETTER NNA
1161D	ॐ	MODI LETTER TA
1161E	ॐ	MODI LETTER THA
1161F	ॐ	MODI LETTER DA
11620	ॐ	MODI LETTER DHA
11621	ॐ	MODI LETTER NA
11622	ॐ	MODI LETTER PA
11623	ॐ	MODI LETTER PHA
11624	ॐ	MODI LETTER BA
11625	ॐ	MODI LETTER BHA
11626	ॐ	MODI LETTER MA
11627	ॐ	MODI LETTER YA
11628	ॐ	MODI LETTER RA
11629	ॐ	MODI LETTER LA
1162A	ॐ	MODI LETTER VA
1162B	ॐ	MODI LETTER SHA
1162C	ॐ	MODI LETTER SSA
1162D	ॐ	MODI LETTER SA
1162E	ॐ	MODI LETTER HA
1162F	ॐ	MODI LETTER LLA

Dependent vowel signs

11630	ॐ	MODI VOWEL SIGN AA
11631	ॐ	MODI VOWEL SIGN I
11632	ॐ	MODI VOWEL SIGN II
11633	ॐ	MODI VOWEL SIGN U
11634	ॐ	MODI VOWEL SIGN UU
11635	ॐ	MODI VOWEL SIGN VOCALIC R
11636	ॐ	MODI VOWEL SIGN VOCALIC RR
11637	ॐ	MODI VOWEL SIGN VOCALIC L
11638	ॐ	MODI VOWEL SIGN VOCALIC LL

11639	ॐ	MODI VOWEL SIGN E
1163A	ॐ	MODI VOWEL SIGN AI
1163B	ॐ	MODI VOWEL SIGN O
1163C	ॐ	MODI VOWEL SIGN AU

Various signs

1163D	ॐ	MODI SIGN ANUSVARA
1163E	ॐ	MODI SIGN VISARGA
1163F	ॐ	MODI SIGN VIRAMA = halant
11640	ॐ	MODI SIGN ARDHACANDRA • used for transcribing English

Punctuation














11641		MODI DANDA
11642		MODI DOUBLE DANDA
11643	◦	MODI ABBREVIATION SIGN

Sign















11644	ॐ	MODI SIGN HUVA • used as an invocation
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Digits

11650	ॐ	MODI DIGIT ZERO
11651	ॐ	MODI DIGIT ONE
11652	ॐ	MODI DIGIT TWO
11653	ॐ	MODI DIGIT THREE
11654	ॐ	MODI DIGIT FOUR
11655	ॐ	MODI DIGIT FIVE
11656	ॐ	MODI DIGIT SIX
11657	ॐ	MODI DIGIT SEVEN
11658	ॐ	MODI DIGIT EIGHT
11659	ॐ	MODI DIGIT NINE

	1166	1167
0	 11660	
1	 11661	
2	 11662	
3	 11663	
4	 11664	
5	 11665	
6	 11666	
7	 11667	
8	 11668	
9	 11669	
A	 1166A	
B	 1166B	
C	 1166C	
D		
E		
F		

Punctuation

- 11660  MONGOLIAN BIRGA WITH ORNAMENT
→ 1800  mongolian birga
- 11661  MONGOLIAN ROTATED BIRGA
- 11662  MONGOLIAN DOUBLE BIRGA WITH ORNAMENT
- 11663  MONGOLIAN TRIPLE BIRGA WITH ORNAMENT
- 11664  MONGOLIAN BIRGA WITH DOUBLE ORNAMENT
- 11665  MONGOLIAN ROTATED BIRGA WITH ORNAMENT
- 11666  MONGOLIAN ROTATED BIRGA WITH DOUBLE ORNAMENT
- 11667  MONGOLIAN INVERTED BIRGA
- 11668  MONGOLIAN INVERTED BIRGA WITH DOUBLE ORNAMENT
- 11669  MONGOLIAN SWIRL BIRGA
- 1166A  MONGOLIAN SWIRL BIRGA WITH ORNAMENT
- 1166B  MONGOLIAN SWIRL BIRGA WITH DOUBLE ORNAMENT
- 1166C  MONGOLIAN TURNED SWIRL BIRGA WITH DOUBLE ORNAMENT

	1168	1169	116A	116B	116C
0	𑂀 11680	𑂁 11690	𑂂 116A0	𑂃 116B0	𑂄 116C0
1	𑂅 11681	𑂆 11691	𑂇 116A1	𑂈 116B1	𑂉 116C1
2	𑂊 11682	𑂋 11692	𑂌 116A2	𑂍 116B2	𑂎 116C2
3	𑂏 11683	𑂐 11693	𑂑 116A3	𑂒 116B3	𑂓 116C3
4	𑂔 11684	𑂕 11694	𑂖 116A4	𑂗 116B4	𑂘 116C4
5	𑂙 11685	𑂚 11695	𑂛 116A5	𑂜 116B5	𑂝 116C5
6	𑂞 11686	𑂟 11696	𑂠 116A6	𑂡 116B6	𑂢 116C6
7	𑂣 11687	𑂤 11697	𑂥 116A7	𑂦 116B7	𑂧 116C7
8	𑂨 11688	𑂩 11698	𑂪 116A8	𑂫 116B8	𑂬 116C8
9	𑂭 11689	𑂮 11699	𑂯 116A9		𑂰 116C9
A	𑂱 1168A	𑂲 1169A	𑂳 116AA		
B	𑂴 1168B	𑂵 1169B	𑂶 116AB		
C	𑂷 1168C	𑂸 1169C	𑂹 116AC		
D	𑂺 1168D	𑂻 1169D	𑂼 116AD		
E	𑂽 1168E	𑂾 1169E	𑂿 116AE		
F	𑃀 1168F	𑃁 1169F	𑃂 116AF		

Independent vowels

11680	𑆗	TAKRI LETTER A
11681	𑆘	TAKRI LETTER AA
11682	𑆙	TAKRI LETTER I
11683	𑆚	TAKRI LETTER II
11684	𑆛	TAKRI LETTER U
11685	𑆜	TAKRI LETTER UU
11686	𑆝	TAKRI LETTER E
11687	𑆞	TAKRI LETTER AI
11688	𑆟	TAKRI LETTER O
11689	𑆠	TAKRI LETTER AU

Consonants

1168A	𑆡	TAKRI LETTER KA
1168B	𑆢	TAKRI LETTER KHA
		• also used to denote ssa
1168C	𑆣	TAKRI LETTER GA
1168D	𑆤	TAKRI LETTER GHA
1168E	𑆥	TAKRI LETTER NGA
1168F	𑆦	TAKRI LETTER CA
11690	𑆨	TAKRI LETTER CHA
11691	𑆩	TAKRI LETTER JA
11692	𑆪	TAKRI LETTER JHA
11693	𑆫	TAKRI LETTER NYA
11694	𑆬	TAKRI LETTER TTA
11695	𑆭	TAKRI LETTER TTHA
11696	𑆮	TAKRI LETTER DDA
11697	𑆯	TAKRI LETTER DDHA
11698	𑆰	TAKRI LETTER NNA
11699	𑆱	TAKRI LETTER TA
1169A	𑆲	TAKRI LETTER THA
1169B	𑆳	TAKRI LETTER DA
1169C	𑆴	TAKRI LETTER DHA
1169D	𑆵	TAKRI LETTER NA
1169E	𑆶	TAKRI LETTER PA
1169F	𑆷	TAKRI LETTER PHA
116A0	𑆸	TAKRI LETTER BA
116A1	𑆹	TAKRI LETTER BHA
116A2	𑆺	TAKRI LETTER MA
116A3	𑆻	TAKRI LETTER YA
116A4	𑆼	TAKRI LETTER RA
116A5	𑆽	TAKRI LETTER LA
116A6	𑆾	TAKRI LETTER VA
116A7	𑆿	TAKRI LETTER SHA
116A8	𑇀	TAKRI LETTER SA
116A9	𑇁	TAKRI LETTER HA
116AA	𑇂	TAKRI LETTER RRA

Various signs

116AB	◌̣	TAKRI SIGN ANUSVARA
116AC	◌̤	TAKRI SIGN VISARGA

Dependent vowel signs

116AD	◌̥	TAKRI VOWEL SIGN AA
116AE	◌̦	TAKRI VOWEL SIGN I
116AF	◌̧	TAKRI VOWEL SIGN II
116B0	◌̨	TAKRI VOWEL SIGN U
116B1	◌̩	TAKRI VOWEL SIGN UU
116B2	◌̪	TAKRI VOWEL SIGN E
116B3	◌̫	TAKRI VOWEL SIGN AI
116B4	◌̬	TAKRI VOWEL SIGN O
116B5	◌̭	TAKRI VOWEL SIGN AU

Virama

116B6	◌̮	TAKRI SIGN VIRAMA
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Nukta

116B7	◌̯	TAKRI SIGN NUKTA
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Consonant

116B8	𑆞	TAKRI LETTER ARCHAIC KHA
		• used in earlier writings to denote kha

Digits

116C0	◌̰	TAKRI DIGIT ZERO
116C1	𑆱	TAKRI DIGIT ONE
116C2	𑆲	TAKRI DIGIT TWO
116C3	𑆳	TAKRI DIGIT THREE
116C4	𑆴	TAKRI DIGIT FOUR
116C5	𑆵	TAKRI DIGIT FIVE
116C6	𑆶	TAKRI DIGIT SIX
116C7	𑆷	TAKRI DIGIT SEVEN
116C8	𑆸	TAKRI DIGIT EIGHT
116C9	𑆹	TAKRI DIGIT NINE

	1170	1171	1172	1173
0	ᩉ᩠ᩅ 11700	ᩉ᩠ᩇ 11710	ᩉ᩠ᩃ᩵ 11720	ᩉ᩠ᩃ᩵ 11730
1	ᩉ᩠ᩃ᩵ 11701	ᩉ᩠ᩃ᩵ 11711	ᩉ᩠ᩃ᩵ 11721	ᩉ᩠ᩃ᩵ 11731
2	ᩉ᩠ᩃ᩵ 11702	ᩉ᩠ᩃ᩵ 11712	ᩉ᩠ᩃ᩵ 11722	ᩉ᩠ᩃ᩵ 11732
3	ᩉ᩠ᩃ᩵ 11703	ᩉ᩠ᩃ᩵ 11713	ᩉ᩠ᩃ᩵ 11723	ᩉ᩠ᩃ᩵ 11733
4	ᩉ᩠ᩃ᩵ 11704	ᩉ᩠ᩃ᩵ 11714	ᩉ᩠ᩃ᩵ 11724	ᩉ᩠ᩃ᩵ 11734
5	ᩉ᩠ᩃ᩵ 11705	ᩉ᩠ᩃ᩵ 11715	ᩉ᩠ᩃ᩵ 11725	ᩉ᩠ᩃ᩵ 11735
6	ᩉ᩠ᩃ᩵ 11706	ᩉ᩠ᩃ᩵ 11716	ᩉ᩠ᩃ᩵ 11726	ᩉ᩠ᩃ᩵ 11736
7	ᩉ᩠ᩃ᩵ 11707	ᩉ᩠ᩃ᩵ 11717	ᩉ᩠ᩃ᩵ 11727	ᩉ᩠ᩃ᩵ 11737
8	ᩉ᩠ᩃ᩵ 11708	ᩉ᩠ᩃ᩵ 11718	ᩉ᩠ᩃ᩵ 11728	ᩉ᩠ᩃ᩵ 11738
9	ᩉ᩠ᩃ᩵ 11709	ᩉ᩠ᩃ᩵ 11719	ᩉ᩠ᩃ᩵ 11729	ᩉ᩠ᩃ᩵ 11739
A	ᩉ᩠ᩃ᩵ 1170A	ᩉ᩠ᩃ᩵ 1171A	ᩉ᩠ᩃ᩵ 1172A	ᩉ᩠ᩃ᩵ 1173A
B	ᩉ᩠ᩃ᩵ 1170B		ᩉ᩠ᩃ᩵ 1172B	ᩉ᩠ᩃ᩵ 1173B
C	ᩉ᩠ᩃ᩵ 1170C			ᩉ᩠ᩃ᩵ 1173C
D	ᩉ᩠ᩃ᩵ 1170D	ᩉ᩠ᩃ᩵ 1171D		ᩉ᩠ᩃ᩵ 1173D
E	ᩉ᩠ᩃ᩵ 1170E	ᩉ᩠ᩃ᩵ 1171E		ᩉ᩠ᩃ᩵ 1173E
F	ᩉ᩠ᩃ᩵ 1170F	ᩉ᩠ᩃ᩵ 1171F		ᩉ᩠ᩃ᩵ 1173F

Consonants

11700	𑜀	AHOM LETTER KA
11701	𑜁	AHOM LETTER KHA
11702	𑜂	AHOM LETTER NGA
11703	𑜃	AHOM LETTER NA
11704	𑜄	AHOM LETTER TA
11705	𑜅	AHOM LETTER ALTERNATE TA
11706	𑜆	AHOM LETTER PA
11707	𑜇	AHOM LETTER PHA
11708	𑜈	AHOM LETTER BA
11709	𑜉	AHOM LETTER MA
1170A	𑜊	AHOM LETTER JA
1170B	𑜋	AHOM LETTER CHA
1170C	𑜌	AHOM LETTER THA
1170D	𑜍	AHOM LETTER RA
1170E	𑜎	AHOM LETTER LA
1170F	𑜏	AHOM LETTER SA
11710	𑜐	AHOM LETTER NYA
11711	𑜑	AHOM LETTER HA
11712	𑜒	AHOM LETTER A
11713	𑜓	AHOM LETTER DA
11714	𑜔	AHOM LETTER DHA
11715	𑜕	AHOM LETTER GA
11716	𑜖	AHOM LETTER ALTERNATE GA
11717	𑜗	AHOM LETTER GHA
11718	𑜘	AHOM LETTER BHA
11719	𑜙	AHOM LETTER JHA
1171A	𑜚	AHOM LETTER ALTERNATE BA

Medials

1171D	𑜛	AHOM CONSONANT SIGN MEDIAL LA
1171E	𑜜	AHOM CONSONANT SIGN MEDIAL RA
1171F	𑜝	AHOM CONSONANT SIGN MEDIAL LIGATING RA

Vowel signs

11720	𑜞	AHOM VOWEL SIGN A
11721	𑜟	AHOM VOWEL SIGN AA
11722	𑜠	AHOM VOWEL SIGN I
11723	𑜡	AHOM VOWEL SIGN II
11724	𑜢	AHOM VOWEL SIGN U
11725	𑜣	AHOM VOWEL SIGN UU
11726	𑜤	AHOM VOWEL SIGN E
11727	𑜥	AHOM VOWEL SIGN AW
11728	𑜦	AHOM VOWEL SIGN O
11729	𑜧	AHOM VOWEL SIGN AI
1172A	𑜨	AHOM VOWEL SIGN AM
1172B	𑜩	AHOM SIGN KILLER

Digits

11730	𑜪	AHOM DIGIT ZERO
11731	𑜫	AHOM DIGIT ONE
11732	𑜬	AHOM DIGIT TWO
11733	𑜭	AHOM DIGIT THREE
11734	𑜮	AHOM DIGIT FOUR
11735	𑜯	AHOM DIGIT FIVE
11736	𑜰	AHOM DIGIT SIX
11737	𑜱	AHOM DIGIT SEVEN
11738	𑜲	AHOM DIGIT EIGHT
11739	𑜳	AHOM DIGIT NINE

Numbers

1173A	𑜴	AHOM NUMBER TEN
1173B	𑜵	AHOM NUMBER TWENTY

Punctuation

1173C	𑜶	AHOM SIGN SMALL SECTION
1173D	𑜷	AHOM SIGN SECTION
1173E	𑜸	AHOM SIGN RULAI
1173F	𑜹	AHOM SYMBOL VI

	1180	1181	1182	1183	1184
0	𑂀 11800	𑂁 11810	𑂂 11820	𑂃 11830	
1	𑂄 11801	𑂅 11811	𑂆 11821	𑂇 11831	
2	𑂈 11802	𑂉 11812	𑂊 11822	𑂋 11832	
3	𑂌 11803	𑂍 11813	𑂎 11823	𑂏 11833	
4	𑂐 11804	𑂑 11814	𑂒 11824	𑂓 11834	
5	𑂔 11805	𑂕 11815	𑂖 11825	𑂗 11835	
6	𑂘 11806	𑂙 11816	𑂚 11826	𑂛 11836	
7	𑂜 11807	𑂝 11817	𑂞 11827	𑂟 11837	
8	𑂠 11808	𑂡 11818	𑂢 11828	𑂣 11838	
9	𑂤 11809	𑂥 11819	𑂦 11829	𑂧 11839	
A	𑂨 1180A	𑂩 1181A	𑂪 1182A	𑂫 1183A	
B	𑂬 1180B	𑂭 1181B	𑂮 1182B	𑂯 1183B	
C	𑂰 1180C	𑂱 1181C	𑂲 1182C		
D	𑂳 1180D	𑂴 1181D	𑂵 1182D		
E	𑂶 1180E	𑂷 1181E	𑂸 1182E		
F	𑂹 1180F	𑂺 1181F	𑂻 1182F		

Independent vowels

11800	𑂀	DOGRA LETTER A
11801	𑂁	DOGRA LETTER AA
11802	𑂂	DOGRA LETTER I
11803	𑂃	DOGRA LETTER II
11804	𑂄	DOGRA LETTER U
11805	𑂅	DOGRA LETTER UU
11806	𑂆	DOGRA LETTER E
11807	𑂇	DOGRA LETTER AI
11808	𑂈	DOGRA LETTER O
11809	𑂉	DOGRA LETTER AU

Consonants

1180A	𑂊	DOGRA LETTER KA
1180B	𑂋	DOGRA LETTER KHA
1180C	𑂌	DOGRA LETTER GA
1180D	𑂍	DOGRA LETTER GHA
1180E	𑂎	DOGRA LETTER NGA
1180F	𑂏	DOGRA LETTER CA
11810	𑂐	DOGRA LETTER CHA
11811	𑂑	DOGRA LETTER JA
11812	𑂒	DOGRA LETTER JHA
11813	𑂓	DOGRA LETTER NYA
11814	𑂔	DOGRA LETTER TTA
11815	𑂕	DOGRA LETTER TTHA
11816	𑂖	DOGRA LETTER DDA
11817	𑂗	DOGRA LETTER DDHA
11818	𑂘	DOGRA LETTER NNA
11819	𑂙	DOGRA LETTER TA
1181A	𑂚	DOGRA LETTER THA
1181B	𑂛	DOGRA LETTER DA
1181C	𑂜	DOGRA LETTER DHA
1181D	𑂝	DOGRA LETTER NA
1181E	𑂞	DOGRA LETTER PA
1181F	𑂟	DOGRA LETTER PHA
11820	𑂠	DOGRA LETTER BA
11821	𑂡	DOGRA LETTER BHA
11822	𑂢	DOGRA LETTER MA
11823	𑂣	DOGRA LETTER YA
11824	𑂤	DOGRA LETTER RA
11825	𑂥	DOGRA LETTER LA
11826	𑂦	DOGRA LETTER VA
11827	𑂧	DOGRA LETTER SHA
11828	𑂨	DOGRA LETTER SSA
11829	𑂩	DOGRA LETTER SA
1182A	𑂪	DOGRA LETTER HA
1182B	𑂫	DOGRA LETTER RRA

Dependent vowel signs

1182C	𑂬	DOGRA VOWEL SIGN AA
1182D	𑂭	DOGRA VOWEL SIGN I
1182E	𑂮	DOGRA VOWEL SIGN II
1182F	𑂯	DOGRA VOWEL SIGN U
11830	𑂰	DOGRA VOWEL SIGN UU
11831	𑂱	DOGRA VOWEL SIGN VOCALIC R
11832	𑂲	DOGRA VOWEL SIGN VOCALIC RR
11833	𑂳	DOGRA VOWEL SIGN E
11834	𑂴	DOGRA VOWEL SIGN AI
11835	𑂵	DOGRA VOWEL SIGN O
11836	𑂶	DOGRA VOWEL SIGN AU

Various signs

11837	𑂷	DOGRA SIGN ANUSVARA
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11838	𑂸	DOGRA SIGN VISARGA
11839	𑂹	DOGRA SIGN VIRAMA
1183A	𑂺	DOGRA SIGN NUKTA

Punctuation

1183B	𑂻	DOGRA ABBREVIATION SIGN
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	118A	118B	118C	118D	118E	118F
0	V 118A0	ᮒ 118B0	ᮓ 118C0	ᮔ 118D0	ᮕ 118E0	ᮖ 118F0
1	ᮗ 118A1	ᮘ 118B1	ᮙ 118C1	ᮚ 118D1	ᮛ 118E1	ᮜ 118F1
2	ᮝ 118A2	ᮞ 118B2	ᮟ 118C2	ᮠ 118D2	ᮡ 118E2	ᮢ 118F2
3	ᮣ 118A3	ᮤ 118B3	ᮥ 118C3	ᮆ 118D3	ᮇ 118E3	
4	ᮉ 118A4	ᮊ 118B4	ᮋ 118C4	ᮌ 118D4	ᮍ 118E4	
5	ᮏ 118A5	ᮐ 118B5	ᮑ 118C5	ᮒ 118D5	ᮓ 118E5	
6	ᮕ 118A6	ᮖ 118B6	ᮗ 118C6	ᮘ 118D6	ᮙ 118E6	
7	ᮛ 118A7	ᮜ 118B7	ᮝ 118C7	ᮞ 118D7	ᮟ 118E7	
8	ᮡ 118A8	ᮢ 118B8	ᮣ 118C8	ᮤ 118D8	ᮥ 118E8	
9	ᮧ 118A9	ᮨ 118B9	ᮩ 118C9	᮪ 118D9	᮫ 118E9	
A	ᮭ 118AA	ᮮ 118BA	ᮯ 118CA	᮰ 118DA	᮱ 118EA	
B	᮳ 118AB	᮴ 118BB	᮵ 118CB	᮶ 118DB	᮷ 118EB	
C	᮹ 118AC	ᮺ 118BC	ᮻ 118CC	ᮼ 118DC	ᮽ 118EC	
D	ᮿ 118AD	ᮾ 118BD	ᮿ 118CD	ᮻ 118DD	ᮼ 118ED	
E	ᮾ 118AE	ᮿ 118BE	ᮻ 118CE	ᮼ 118DE	ᮽ 118EE	
F	ᮾ 118AF	ᮿ 118BF	ᮻ 118CF	ᮼ 118DF	ᮽ 118EF	ᮾ 118FF

Uppercase vowels

118A0	᱆	WARANG CITI CAPITAL LETTER NGAA
		• functions as an anusvara
118A1	᱇	WARANG CITI CAPITAL LETTER A
118A2	᱈	WARANG CITI CAPITAL LETTER WI
118A3	᱉	WARANG CITI CAPITAL LETTER YU
118A4	᱊	WARANG CITI CAPITAL LETTER YA
118A5	᱋	WARANG CITI CAPITAL LETTER YO
118A6	᱌	WARANG CITI CAPITAL LETTER II
118A7	ᱍ	WARANG CITI CAPITAL LETTER UU
118A8	ᱎ	WARANG CITI CAPITAL LETTER E
118A9	ᱏ	WARANG CITI CAPITAL LETTER O

Uppercase consonants

118AA	᱐	WARANG CITI CAPITAL LETTER ANG
118AB	᱑	WARANG CITI CAPITAL LETTER GA
118AC	᱒	WARANG CITI CAPITAL LETTER KO
118AD	᱓	WARANG CITI CAPITAL LETTER ENY
118AE	᱔	WARANG CITI CAPITAL LETTER YUJ
118AF	᱕	WARANG CITI CAPITAL LETTER UC
118B0	᱖	WARANG CITI CAPITAL LETTER ENN
118B1	᱗	WARANG CITI CAPITAL LETTER ODD
118B2	᱘	WARANG CITI CAPITAL LETTER TTE
118B3	᱙	WARANG CITI CAPITAL LETTER NUNG
118B4	ᱚ	WARANG CITI CAPITAL LETTER DA
118B5	ᱛ	WARANG CITI CAPITAL LETTER AT
118B6	ᱜ	WARANG CITI CAPITAL LETTER AM
118B7	ᱝ	WARANG CITI CAPITAL LETTER BU
118B8	ᱞ	WARANG CITI CAPITAL LETTER PU
118B9	ᱟ	WARANG CITI CAPITAL LETTER HIYO
118BA	ᱠ	WARANG CITI CAPITAL LETTER HOLO
118BB	ᱡ	WARANG CITI CAPITAL LETTER HORR
118BC	ᱢ	WARANG CITI CAPITAL LETTER HAR
118BD	ᱣ	WARANG CITI CAPITAL LETTER SSUU
118BE	ᱤ	WARANG CITI CAPITAL LETTER SII
118BF	ᱥ	WARANG CITI CAPITAL LETTER VIYO

Lowercase vowels

118C0	᱆	WARANG CITI SMALL LETTER NGAA
118C1	᱇	WARANG CITI SMALL LETTER A
118C2	᱈	WARANG CITI SMALL LETTER WI
118C3	᱉	WARANG CITI SMALL LETTER YU
118C4	᱊	WARANG CITI SMALL LETTER YA
118C5	᱋	WARANG CITI SMALL LETTER YO
118C6	᱌	WARANG CITI SMALL LETTER II
118C7	ᱍ	WARANG CITI SMALL LETTER UU
118C8	ᱎ	WARANG CITI SMALL LETTER E
118C9	ᱏ	WARANG CITI SMALL LETTER O

Lowercase consonants

118CA	᱐	WARANG CITI SMALL LETTER ANG
118CB	᱑	WARANG CITI SMALL LETTER GA
118CC	᱒	WARANG CITI SMALL LETTER KO
118CD	᱓	WARANG CITI SMALL LETTER ENY
118CE	᱔	WARANG CITI SMALL LETTER YUJ
118CF	᱕	WARANG CITI SMALL LETTER UC
118D0	᱖	WARANG CITI SMALL LETTER ENN
118D1	᱗	WARANG CITI SMALL LETTER ODD
118D2	᱘	WARANG CITI SMALL LETTER TTE
118D3	᱙	WARANG CITI SMALL LETTER NUNG
118D4	ᱚ	WARANG CITI SMALL LETTER DA
118D5	ᱛ	WARANG CITI SMALL LETTER AT
118D6	ᱜ	WARANG CITI SMALL LETTER AM

118D7	ᱝ	WARANG CITI SMALL LETTER BU
118D8	ᱞ	WARANG CITI SMALL LETTER PU
118D9	ᱟ	WARANG CITI SMALL LETTER HIYO
118DA	ᱠ	WARANG CITI SMALL LETTER HOLO
118DB	ᱡ	WARANG CITI SMALL LETTER HORR
118DC	ᱢ	WARANG CITI SMALL LETTER HAR
118DD	ᱣ	WARANG CITI SMALL LETTER SSUU
118DE	ᱤ	WARANG CITI SMALL LETTER SII
118DF	ᱥ	WARANG CITI SMALL LETTER VIYO

Digits

118E0	ᱦ	WARANG CITI DIGIT ZERO
118E1	ᱧ	WARANG CITI DIGIT ONE
118E2	ᱨ	WARANG CITI DIGIT TWO
118E3	ᱩ	WARANG CITI DIGIT THREE
118E4	ᱪ	WARANG CITI DIGIT FOUR
118E5	ᱫ	WARANG CITI DIGIT FIVE
118E6	ᱬ	WARANG CITI DIGIT SIX
118E7	ᱭ	WARANG CITI DIGIT SEVEN
118E8	ᱮ	WARANG CITI DIGIT EIGHT
118E9	ᱯ	WARANG CITI DIGIT NINE

Numbers

118EA	ᱰ	WARANG CITI NUMBER TEN
118EB	ᱱ	WARANG CITI NUMBER TWENTY
118EC	ᱲ	WARANG CITI NUMBER THIRTY
118ED	ᱳ	WARANG CITI NUMBER FORTY
118EE	ᱴ	WARANG CITI NUMBER FIFTY
118EF	ᱵ	WARANG CITI NUMBER SIXTY
118F0	ᱶ	WARANG CITI NUMBER SEVENTY
118F1	ᱷ	WARANG CITI NUMBER EIGHTY
118F2	ᱸ	WARANG CITI NUMBER NINETY

Sign

118FF	ᱹ	WARANG CITI OM
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	119A	119B	119C	119D	119E	119F
0	𑌀 119A0	𑌁 119B0	𑌂 119C0	𑌃 119D0	𑌄 119E0	
1	𑌅 119A1	𑌆 119B1	𑌇 119C1	𑌈 119D1	𑌉 119E1	
2	𑌊 119A2	𑌋 119B2	𑌌 119C2	𑌍 119D2	𑌎 119E2	
3	𑌏 119A3	𑌐 119B3	𑌑 119C3	𑌒 119D3	𑌓 119E3	
4	𑌔 119A4	𑌕 119B4	𑌖 119C4	𑌗 119D4	𑌘 119E4	
5	𑌙 119A5	𑌚 119B5	𑌛 119C5	𑌜 119D5		
6	𑌝 119A6	𑌞 119B6	𑌟 119C6	𑌠 119D6		
7	𑌡 119A7	𑌢 119B7	𑌣 119C7	𑌤 119D7		
8		𑌦 119B8	𑌧 119C8			
9		𑌨 119B9	𑌩 119C9			
A	𑌫 119AA	𑌬 119BA	𑌭 119CA	𑌮 119DA		
B	𑌯 119AB	𑌰 119BB	𑌱 119CB	𑌲 119DB		
C	𑌳 119AC	𑌴 119BC	𑌵 119CC	𑌶 119DC		
D	𑌷 119AD	𑌸 119BD	𑌹 119CD	𑌺 119DD		
E	𑌻 119AE	𑌼 119BE	𑌽 119CE	𑌾 119DE		
F	𑌿 119AF	𑍀 119BF	𑍁 119CF	𑍂 119DF		

Independent vowels

119A0	अ	NANDINAGARI LETTER A
119A1	आ	NANDINAGARI LETTER AA
119A2	इ	NANDINAGARI LETTER I
119A3	ई	NANDINAGARI LETTER II
119A4	उ	NANDINAGARI LETTER U
119A5	ऊ	NANDINAGARI LETTER UU
119A6	ऋ	NANDINAGARI LETTER VOCALIC R
119A7	ॠ	NANDINAGARI LETTER VOCALIC RR
119A8	◻	<reserved>
119A9	◻	<reserved>
119AA	ऋ	NANDINAGARI LETTER E
119AB	ॠ	NANDINAGARI LETTER AI
119AC	ऌ	NANDINAGARI LETTER O
119AD	ॡ	NANDINAGARI LETTER AU

Consonants

119AE	क	NANDINAGARI LETTER KA
119AF	ख	NANDINAGARI LETTER KHA
119B0	ग	NANDINAGARI LETTER GA
119B1	घ	NANDINAGARI LETTER GHHA
119B2	ङ	NANDINAGARI LETTER NGA
119B3	च	NANDINAGARI LETTER CA
119B4	छ	NANDINAGARI LETTER CHHA
119B5	ज	NANDINAGARI LETTER JA
119B6	झ	NANDINAGARI LETTER JHA
119B7	ञ	NANDINAGARI LETTER NYA
119B8	ट	NANDINAGARI LETTER TTA
119B9	ठ	NANDINAGARI LETTER TTHA
119BA	ड	NANDINAGARI LETTER DDA
119BB	ढ	NANDINAGARI LETTER DDHA
119BC	ण	NANDINAGARI LETTER NNA
119BD	त	NANDINAGARI LETTER TA
119BE	थ	NANDINAGARI LETTER THA
119BF	द	NANDINAGARI LETTER DA
119C0	ध	NANDINAGARI LETTER DHA
119C1	न	NANDINAGARI LETTER NA
119C2	प	NANDINAGARI LETTER PA
119C3	फ	NANDINAGARI LETTER PHA
119C4	ब	NANDINAGARI LETTER BA
119C5	भ	NANDINAGARI LETTER BHA
119C6	म	NANDINAGARI LETTER MA
119C7	य	NANDINAGARI LETTER YA
119C8	र	NANDINAGARI LETTER RA
119C9	ल	NANDINAGARI LETTER LA
119CA	व	NANDINAGARI LETTER VA
119CB	श	NANDINAGARI LETTER SHA
119CC	ष	NANDINAGARI LETTER SSA
119CD	स	NANDINAGARI LETTER SA
119CE	ह	NANDINAGARI LETTER HA
119CF	ळ	NANDINAGARI LETTER LLA
119D0	ॠ	NANDINAGARI LETTER RRA

Dependent vowel signs

119D1	◌ा	NANDINAGARI VOWEL SIGN AA
119D2	◌ि	NANDINAGARI VOWEL SIGN I
119D3	◌ी	NANDINAGARI VOWEL SIGN II
119D4	◌ु	NANDINAGARI VOWEL SIGN U
119D5	◌ू	NANDINAGARI VOWEL SIGN UU
119D6	◌ृ	NANDINAGARI VOWEL SIGN VOCALIC R
119D7	◌ॠ	NANDINAGARI VOWEL SIGN VOCALIC RR
119D8	◻	<reserved>

119D9	◻	<reserved>
119DA	◌े	NANDINAGARI VOWEL SIGN E
119DB	◌ै	NANDINAGARI VOWEL SIGN AI
119DC	◌ो	NANDINAGARI VOWEL SIGN O
119DD	◌ौ	NANDINAGARI VOWEL SIGN AU

Various signs

















































































119DE	◌ं	NANDINAGARI SIGN ANUSVARA
119DF	◌ः	NANDINAGARI SIGN VISARGA
119E0	◌्	NANDINAGARI SIGN VIRAMA
119E1	◌ऽ	NANDINAGARI SIGN AVAGRAHA
119E2	◌॑	NANDINAGARI SIGN SIDDHAM

Punctuation

119E3	◌	NANDINAGARI HEADSTROKE
	•	used as a spacing or filler mark

Dependent vowel sign

119E4	◌◌	NANDINAGARI VOWEL SIGN PRISHTHAMATRA E
-------	----	--

	11A0	11A1	11A2	11A3	11A4
0	 11A00	 11A10	 11A20	 11A30	 11A40
1	 11A01	 11A11	 11A21	 11A31	 11A41
2	 11A02	 11A12	 11A22	 11A32	 11A42
3	 11A03	 11A13	 11A23	 11A33	 11A43
4	 11A04	 11A14	 11A24	 11A34	 11A44
5	 11A05	 11A15	 11A25	 11A35	 11A45
6	 11A06	 11A16	 11A26	 11A36	 11A46
7	 11A07	 11A17	 11A27	 11A37	 11A47
8	 11A08	 11A18	 11A28	 11A38	
9	 11A09	 11A19	 11A29	 11A39	
A	 11A0A	 11A1A	 11A2A	 11A3A	
B	 11A0B	 11A1B	 11A2B	 11A3B	
C	 11A0C	 11A1C	 11A2C	 11A3C	
D	 11A0D	 11A1D	 11A2D	 11A3D	
E	 11A0E	 11A1E	 11A2E	 11A3E	
F	 11A0F	 11A1F	 11A2F	 11A3F	

The common Mongolian name for the script is *Zanabazarin Dörböljin Useg*. It is also known as *Xewtee Dörböljin Bicig* or in English as the *Horizontal Square Script*.

Vowel letter

- 11A00 𐎆 ZANABAZAR SQUARE LETTER A
 • used for representing independent vowels in combination with vowel signs

Vowel signs

- 11A01 𐎇 ZANABAZAR SQUARE VOWEL SIGN I
 11A02 𐎈 ZANABAZAR SQUARE VOWEL SIGN UE
 11A03 𐎉 ZANABAZAR SQUARE VOWEL SIGN U
 11A04 𐎊 ZANABAZAR SQUARE VOWEL SIGN E
 11A05 𐎋 ZANABAZAR SQUARE VOWEL SIGN OE
 11A06 𐎌 ZANABAZAR SQUARE VOWEL SIGN O
 11A07 𐎍 ZANABAZAR SQUARE VOWEL SIGN AI
 • also represents secondary vowel i
 11A08 𐎎 ZANABAZAR SQUARE VOWEL SIGN AU
 • also represents secondary vowel u
 11A09 𐎏 ZANABAZAR SQUARE VOWEL SIGN REVERSED I
 • used for Sanskrit vocalic sounds

Vowel length mark

- 11A0A 𐎐 ZANABAZAR SQUARE VOWEL LENGTH MARK

Consonants

- 11A0B 𐎑 ZANABAZAR SQUARE LETTER KA
 11A0C 𐎒 ZANABAZAR SQUARE LETTER KHA
 11A0D 𐎓 ZANABAZAR SQUARE LETTER GA
 11A0E 𐎔 ZANABAZAR SQUARE LETTER GHA
 11A0F 𐎕 ZANABAZAR SQUARE LETTER NGA
 11A10 𐎖 ZANABAZAR SQUARE LETTER CA
 11A11 𐎗 ZANABAZAR SQUARE LETTER CHA
 11A12 𐎘 ZANABAZAR SQUARE LETTER JA
 11A13 𐎙 ZANABAZAR SQUARE LETTER NYA
 11A14 𐎚 ZANABAZAR SQUARE LETTER TTA
 11A15 𐎛 ZANABAZAR SQUARE LETTER TTHA
 11A16 𐎜 ZANABAZAR SQUARE LETTER DDA
 11A17 𐎝 ZANABAZAR SQUARE LETTER DDHA
 11A18 𐎞 ZANABAZAR SQUARE LETTER NNA
 11A19 𐎟 ZANABAZAR SQUARE LETTER TA
 11A1A 𐎠 ZANABAZAR SQUARE LETTER THA
 11A1B 𐎡 ZANABAZAR SQUARE LETTER DA
 11A1C 𐎢 ZANABAZAR SQUARE LETTER DHA
 11A1D 𐎣 ZANABAZAR SQUARE LETTER NA
 11A1E 𐎤 ZANABAZAR SQUARE LETTER PA
 11A1F 𐎥 ZANABAZAR SQUARE LETTER PHA
 11A20 𐎦 ZANABAZAR SQUARE LETTER BA
 • also used instead of non-initial 11A2D 𐎮 in conjuncts
 11A21 𐎧 ZANABAZAR SQUARE LETTER BHA
 11A22 𐎨 ZANABAZAR SQUARE LETTER MA
 11A23 𐎩 ZANABAZAR SQUARE LETTER TSA
 11A24 𐎪 ZANABAZAR SQUARE LETTER TSHA
 11A25 𐎫 ZANABAZAR SQUARE LETTER DZA
 11A26 𐎬 ZANABAZAR SQUARE LETTER DZHA
 11A27 𐎭 ZANABAZAR SQUARE LETTER ZHA
 11A28 𐎮 ZANABAZAR SQUARE LETTER ZA
 11A29 𐎯 ZANABAZAR SQUARE LETTER -A
 • Mongolian aang
 • Tibetan a-chung
 → 0F60 𐎯 tibetan letter -a
 11A2A 𐎰 ZANABAZAR SQUARE LETTER YA

- 11A2B 𐎱 ZANABAZAR SQUARE LETTER RA
 11A2C 𐎲 ZANABAZAR SQUARE LETTER LA
 11A2D 𐎳 ZANABAZAR SQUARE LETTER VA
 11A2E 𐎴 ZANABAZAR SQUARE LETTER SHA
 11A2F 𐎵 ZANABAZAR SQUARE LETTER SSA
 11A30 𐎶 ZANABAZAR SQUARE LETTER SA
 11A31 𐎷 ZANABAZAR SQUARE LETTER HA
 11A32 𐎸 ZANABAZAR SQUARE LETTER KSSA

Final consonant mark

- 11A33 𐎹 ZANABAZAR SQUARE FINAL CONSONANT MARK
 • used for marking a syllable-final consonant in Mongolian
 • indicates a syllabic boundary in Mongolian

Virama

- 11A34 𐎺 ZANABAZAR SQUARE SIGN VIRAMA
 • indicates a bare consonant in Sanskrit and Tibetan
 • not used for conjunct formation
 → 0F84 𐎺 tibetan mark halanta

Candrabindu and candra ornaments

- 11A35 𐎻 ZANABAZAR SQUARE SIGN CANDRABINDU
 • indicates nasalization
 → 0F83 𐎻 tibetan sign sna ldan
 → 1880 𐎻 mongolian letter ali gali anusvara one
 11A36 𐎼 ZANABAZAR SQUARE SIGN CANDRABINDU WITH ORNAMENT
 • used primarily with 11A3F 𐎿
 11A37 𐎽 ZANABAZAR SQUARE SIGN CANDRA WITH ORNAMENT
 • used primarily with 11A3F 𐎿
 → 0F82 𐎽 tibetan sign nyi zla naa da

Signs for Sanskrit

- 11A38 𐎾 ZANABAZAR SQUARE SIGN ANUSVARA
 • indicates nasalization
 → 0F7E 𐎾 tibetan sign rjes su nga ro
 11A39 𐎿 ZANABAZAR SQUARE SIGN VISARGA
 • indicates post-vocalic aspiration
 → 0F7F 𐎿 tibetan sign rnam bcad

Cluster-initial consonant

- 11A3A 𐎿 ZANABAZAR SQUARE CLUSTER-INITIAL LETTER RA
 • initial form of 11A2B 𐎱 in Tibetan conjuncts

Cluster-final consonants

- 11A3B 𐎿 ZANABAZAR SQUARE CLUSTER-FINAL LETTER YA
 • final form of 11A2A 𐎰 in Tibetan conjuncts
 11A3C 𐎿 ZANABAZAR SQUARE CLUSTER-FINAL LETTER RA
 • final form of 11A2B 𐎱 in Tibetan conjuncts
 11A3D 𐎿 ZANABAZAR SQUARE CLUSTER-FINAL LETTER LA
 • final form of 11A2C 𐎲 in Tibetan conjuncts
 11A3E 𐎿 ZANABAZAR SQUARE CLUSTER-FINAL LETTER VA
 • final form of 11A2D 𐎳 in Tibetan conjuncts

Head marks

- 11A3F ◻ ZANABAZAR SQUARE INITIAL HEAD MARK
 → 0FD3 ༄ tibetan mark initial brda rnying yig
 mgo mdun ma
 → 1800 ᠶ mongolian birga
- 11A40 ◻ ZANABAZAR SQUARE CLOSING HEAD MARK
 → 0FD4 ༄ tibetan mark closing brda rnying yig
 mgo sgab ma

Punctuation




















































































- 11A41 · ZANABAZAR SQUARE MARK TSHEG
 → 0F0B · tibetan mark intersyllabic tsheg
- 11A42 | ZANABAZAR SQUARE MARK SHAD
 → 0F0D | tibetan mark shad
- 11A43 || ZANABAZAR SQUARE MARK DOUBLE SHAD
 → 0F0E || tibetan mark nyis shad
- 11A44 ≡ ZANABAZAR SQUARE MARK LONG TSHEG
 → 0F14 ≡ tibetan mark gter tsheg

Head marks


- 11A45 ◻ ZANABAZAR SQUARE INITIAL DOUBLE-LINED
 HEAD MARK
 → 0F04 ༄ tibetan mark initial yig mgo mdun
 ma
- 11A46 ◻ ZANABAZAR SQUARE CLOSING DOUBLE-LINED
 HEAD MARK
 → 0F05 ༄ tibetan mark closing yig mgo sgab ma

Subjoiner











- 11A47 ◻ ZANABAZAR SQUARE SUBJOINER
 • used for producing consonant conjuncts

	11A5	11A6	11A7	11A8	11A9	11AA
0	 11A50	 11A60	 11A70	 11A80	 11A90	 11AA0
1	 11A51	 11A61	 11A71	 11A81	 11A91	 11AA1
2	 11A52	 11A62	 11A72	 11A82	 11A92	 11AA2
3	 11A53	 11A63	 11A73	 11A83	 11A93	
4	 11A54	 11A64	 11A74	 11A84	 11A94	
5	 11A55	 11A65	 11A75	 11A85	 11A95	
6	 11A56	 11A66	 11A76	 11A86	 11A96	
7	 11A57	 11A67	 11A77	 11A87	 11A97	
8	 11A58	 11A68	 11A78	 11A88	 11A98	
9	 11A59	 11A69	 11A79	 11A89	 11A99	
A	 11A5A	 11A6A	 11A7A	 11A8A	 11A9A	
B	 11A5B	 11A6B	 11A7B	 11A8B	 11A9B	
C	 11A5C	 11A6C	 11A7C	 11A8C	 11A9C	
D	 11A5D	 11A6D	 11A7D	 11A8D	 11A9D	
E	 11A5E	 11A6E	 11A7E	 11A8E	 11A9E	
F	 11A5F	 11A6F	 11A7F	 11A8F	 11A9F	

Vowel letter

- 11A50  SOYOMBO LETTER A
 • used for representing independent vowels in combination with vowel signs









































Vowel signs

- 11A51  SOYOMBO VOWEL SIGN I
 11A52  SOYOMBO VOWEL SIGN UE
 11A53  SOYOMBO VOWEL SIGN U
 11A54  SOYOMBO VOWEL SIGN E
 11A55  SOYOMBO VOWEL SIGN O
 11A56  SOYOMBO VOWEL SIGN OE
 11A57  SOYOMBO VOWEL SIGN AI
 11A58  SOYOMBO VOWEL SIGN AU
 11A59  SOYOMBO VOWEL SIGN VOCALIC R
 11A5A  SOYOMBO VOWEL SIGN VOCALIC L




Vowel length mark

- 11A5B  SOYOMBO VOWEL LENGTH MARK

Consonants

- 11A5C  SOYOMBO LETTER KA
 11A5D  SOYOMBO LETTER KHA
 11A5E  SOYOMBO LETTER GA
 11A5F  SOYOMBO LETTER GHA
 11A60  SOYOMBO LETTER NGA
 11A61  SOYOMBO LETTER CA
 11A62  SOYOMBO LETTER CHA
 11A63  SOYOMBO LETTER JA
 11A64  SOYOMBO LETTER JHA
 11A65  SOYOMBO LETTER NYA
 11A66  SOYOMBO LETTER TTA
 11A67  SOYOMBO LETTER TTHA
 11A68  SOYOMBO LETTER DDA
 11A69  SOYOMBO LETTER DDHA
 11A6A  SOYOMBO LETTER NNA
 11A6B  SOYOMBO LETTER TA
 11A6C  SOYOMBO LETTER THA
 11A6D  SOYOMBO LETTER DA
 11A6E  SOYOMBO LETTER DHA
 11A6F  SOYOMBO LETTER NA
 11A70  SOYOMBO LETTER PA
 11A71  SOYOMBO LETTER PHA
 11A72  SOYOMBO LETTER BA
 11A73  SOYOMBO LETTER BHA
 11A74  SOYOMBO LETTER MA
 11A75  SOYOMBO LETTER TSA
 11A76  SOYOMBO LETTER TSHA
 11A77  SOYOMBO LETTER DZA
 11A78  SOYOMBO LETTER ZHA
 11A79  SOYOMBO LETTER ZA
 11A7A  SOYOMBO LETTER -A
 11A7B  SOYOMBO LETTER YA
 11A7C  SOYOMBO LETTER RA
 11A7D  SOYOMBO LETTER LA
 11A7E  SOYOMBO LETTER VA
 11A7F  SOYOMBO LETTER SHA
 11A80  SOYOMBO LETTER SSA
 11A81  SOYOMBO LETTER SA
 11A82  SOYOMBO LETTER HA
 11A83  SOYOMBO LETTER KSSA














Alternate visarga signs

- 11A84  SOYOMBO SIGN JIHVAMULIYA
 → 1CF5  vedic sign jihvamuliya
 11A85  SOYOMBO SIGN UPADHMANIYA
 → 1CF6  vedic sign upadhmaniya



Cluster-initial letters

- 11A86  SOYOMBO CLUSTER-INITIAL LETTER RA
 11A87  SOYOMBO CLUSTER-INITIAL LETTER LA
 11A88  SOYOMBO CLUSTER-INITIAL LETTER SHA
 11A89  SOYOMBO CLUSTER-INITIAL LETTER SA

Final consonant signs

- 11A8A  SOYOMBO FINAL CONSONANT SIGN G
 11A8B  SOYOMBO FINAL CONSONANT SIGN K
 11A8C  SOYOMBO FINAL CONSONANT SIGN NG
 11A8D  SOYOMBO FINAL CONSONANT SIGN D
 11A8E  SOYOMBO FINAL CONSONANT SIGN N
 11A8F  SOYOMBO FINAL CONSONANT SIGN B
 11A90  SOYOMBO FINAL CONSONANT SIGN M
 11A91  SOYOMBO FINAL CONSONANT SIGN R
 11A92  SOYOMBO FINAL CONSONANT SIGN L
 11A93  SOYOMBO FINAL CONSONANT SIGN SH
 11A94  SOYOMBO FINAL CONSONANT SIGN S
 11A95  SOYOMBO FINAL CONSONANT SIGN -A
 • Mongolian aang
 • Tibetan a-chung
 → 0F60  tibetan letter -a

Various signs

- 11A96  SOYOMBO SIGN ANUSVARA
 11A97  SOYOMBO SIGN VISARGA




Gemination mark

- 11A98  SOYOMBO GEMINATION MARK

Subjoiner

- 11A99  SOYOMBO SUBJOINER
 • used for producing consonant conjuncts




Punctuation

- 11A9A  SOYOMBO MARK TSHEG
 11A9B  SOYOMBO MARK SHAD
 11A9C  SOYOMBO MARK DOUBLE SHAD



Elongation mark

- 11A9D  SOYOMBO MARK PLUTA
 • indicates vowel elongation

Head marks

- 11A9E  SOYOMBO HEAD MARK WITH MOON AND SUN AND TRIPLE FLAME
 • national symbol of Mongolia
 11A9F  SOYOMBO HEAD MARK WITH MOON AND SUN AND FLAME
 11AA0  SOYOMBO HEAD MARK WITH MOON AND SUN

Terminal marks

- 11AA1  SOYOMBO TERMINAL MARK-1
 11AA2  SOYOMBO TERMINAL MARK-2
 = cintamani, candamani

	11AC	11AD	11AE	11AF
0	𪛀 11AC0	𪛁 11AD0	𪛂 11AE0	𪛃 11AF0
1	𪛄 11AC1	𪛅 11AD1	𪛆 11AE1	𪛇 11AF1
2	𪛈 11AC2	𪛉 11AD2	𪛊 11AE2	𪛋 11AF2
3	𪛌 11AC3	𪛍 11AD3	𪛎 11AE3	𪛏 11AF3
4	𪛐 11AC4	𪛑 11AD4	𪛒 11AE4	𪛓 11AF4
5	𪛔 11AC5	𪛕 11AD5	𪛖 11AE5	𪛗 11AF5
6	𪛘 11AC6	𪛙 11AD6	𪛚 11AE6	𪛛 11AF6
7	𪛜 11AC7	𪛝 11AD7	𪛞 11AE7	𪛟 11AF7
8	𪛠 11AC8	𪛡 11AD8	𪛢 11AE8	𪛣 11AF8
9	𪛤 11AC9	𪛥 11AD9	𪛦 11AE9	
A	𪛨 11ACA	𪛩 11ADA	𪛪 11AEA	
B	𪛬 11ACB	𪛭 11ADB	𪛮 11AEB	
C	𪛰 11ACC	𪛱 11ADC	𪛲 11AEC	
D	𪛴 11ACD	𪛵 11ADD	𪛶 11AED	
E	𪛸 11ACE	𪛹 11ADE	𪛺 11AEE	
F	𪛼 11ACF	𪛽 11ADF	𪛾 11AEF	

Consonants

11AC0	ᄀ	PAU CIN HAU LETTER PA
11AC1	ᄁ	PAU CIN HAU LETTER KA
11AC2	ᄂ	PAU CIN HAU LETTER LA
11AC3	ᄃ	PAU CIN HAU LETTER MA
11AC4	ᄄ	PAU CIN HAU LETTER DA
11AC5	ᄅ	PAU CIN HAU LETTER ZA
11AC6	ᄆ	PAU CIN HAU LETTER VA
11AC7	ᄇ	PAU CIN HAU LETTER NGA
11AC8	ᄈ	PAU CIN HAU LETTER HA
11AC9	ᄉ	PAU CIN HAU LETTER GA
11ACA	ᄊ	PAU CIN HAU LETTER KHA
11ACB	ᄋ	PAU CIN HAU LETTER SA
11ACC	ᄌ	PAU CIN HAU LETTER BA
11ACD	ᄍ	PAU CIN HAU LETTER CA
11ACE	ᄎ	PAU CIN HAU LETTER TA
11ACF	ᄏ	PAU CIN HAU LETTER THA
11AD0	ᄐ	PAU CIN HAU LETTER NA
11AD1	ᄑ	PAU CIN HAU LETTER PHA
11AD2	ᄒ	PAU CIN HAU LETTER RA
11AD3	ᄓ	PAU CIN HAU LETTER FA
11AD4	ᄔ	PAU CIN HAU LETTER CHA

Vowels

11AD5	ᄕ	PAU CIN HAU LETTER A
11AD6	ᄖ	PAU CIN HAU LETTER E
11AD7	ᄗ	PAU CIN HAU LETTER I
11AD8	ᄘ	PAU CIN HAU LETTER O
11AD9	ᄙ	PAU CIN HAU LETTER U
11ADA	ᄚ	PAU CIN HAU LETTER UA
11ADB	ᄛ	PAU CIN HAU LETTER IA


































































































Final consonants

11ADC	ᄜ	PAU CIN HAU LETTER FINAL P
11ADD	ᄝ	PAU CIN HAU LETTER FINAL K
11ADE	ᄞ	PAU CIN HAU LETTER FINAL T
11ADF	ᄟ	PAU CIN HAU LETTER FINAL M
11AE0	ᄠ	PAU CIN HAU LETTER FINAL N
11AE1	ᄡ	PAU CIN HAU LETTER FINAL L
11AE2	ᄢ	PAU CIN HAU LETTER FINAL W
11AE3	ᄣ	PAU CIN HAU LETTER FINAL NG
11AE4	ᄤ	PAU CIN HAU LETTER FINAL Y

Tone marks

11AE5	ᄥ	PAU CIN HAU RISING TONE LONG
11AE6	ᄦ	PAU CIN HAU RISING TONE
11AE7	ᄧ	PAU CIN HAU SANDHI GLOTTAL STOP
11AE8	ᄨ	PAU CIN HAU RISING TONE LONG FINAL
11AE9	ᄩ	PAU CIN HAU RISING TONE FINAL
11AEA	ᄪ	PAU CIN HAU SANDHI GLOTTAL STOP FINAL
11AEB	ᄫ	PAU CIN HAU SANDHI TONE LONG
11AEC	ᄬ	PAU CIN HAU SANDHI TONE
11AED	ᄭ	PAU CIN HAU SANDHI TONE LONG FINAL
11AEE	ᄮ	PAU CIN HAU SANDHI TONE FINAL
11AEF	ᄮ	PAU CIN HAU MID-LEVEL TONE
11AF0	ᄯ	PAU CIN HAU GLOTTAL STOP VARIANT
11AF1	ᄰ	PAU CIN HAU MID-LEVEL TONE LONG FINAL
11AF2	ᄱ	PAU CIN HAU MID-LEVEL TONE FINAL
11AF3	ᄲ	PAU CIN HAU LOW-FALLING TONE LONG
11AF4	ᄳ	PAU CIN HAU LOW-FALLING TONE
11AF5	ᄴ	PAU CIN HAU GLOTTAL STOP
11AF6	ᄵ	PAU CIN HAU LOW-FALLING TONE LONG FINAL

11AF7	ᄶ	PAU CIN HAU LOW-FALLING TONE FINAL
11AF8	ᄷ	PAU CIN HAU GLOTTAL STOP FINAL

	11C0	11C1	11C2	11C3	11C4	11C5	11C6
0	 11C00	 11C10	 11C20	 11C30	 11C40	 11C50	 11C60
1	 11C01	 11C11	 11C21	 11C31	 11C41	 11C51	 11C61
2	 11C02	 11C12	 11C22	 11C32	 11C42	 11C52	 11C62
3	 11C03	 11C13	 11C23	 11C33	 11C43	 11C53	 11C63
4	 11C04	 11C14	 11C24	 11C34	 11C44	 11C54	 11C64
5	 11C05	 11C15	 11C25	 11C35	 11C45	 11C55	 11C65
6	 11C06	 11C16	 11C26	 11C36		 11C56	 11C66
7	 11C07	 11C17	 11C27			 11C57	 11C67
8	 11C08	 11C18	 11C28	 11C38		 11C58	 11C68
9		 11C19	 11C29	 11C39		 11C59	 11C69
A	 11C0A	 11C1A	 11C2A	 11C3A		 11C5A	 11C6A
B	 11C0B	 11C1B	 11C2B	 11C3B		 11C5B	 11C6B
C	 11C0C	 11C1C	 11C2C	 11C3C		 11C5C	 11C6C
D	 11C0D	 11C1D	 11C2D	 11C3D		 11C5D	
E	 11C0E	 11C1E	 11C2E	 11C3E		 11C5E	
F	 11C0F	 11C1F	 11C2F	 11C3F		 11C5F	

Independent vowels

11C00	𑄀	BHAIKSUKI LETTER A
11C01	𑄁	BHAIKSUKI LETTER AA
11C02	𑄂	BHAIKSUKI LETTER I
11C03	𑄃	BHAIKSUKI LETTER II
11C04	𑄄	BHAIKSUKI LETTER U
11C05	𑄅	BHAIKSUKI LETTER UU
11C06	𑄆	BHAIKSUKI LETTER VOCALIC R
11C07	𑄇	BHAIKSUKI LETTER VOCALIC RR
11C08	𑄈	BHAIKSUKI LETTER VOCALIC L
11C09	𑄉	<reserved>
11C0A	𑄊	BHAIKSUKI LETTER E
11C0B	𑄋	BHAIKSUKI LETTER AI
11C0C	𑄌	BHAIKSUKI LETTER O
11C0D	𑄍	BHAIKSUKI LETTER AU

Consonants

11C0E	𑄎	BHAIKSUKI LETTER KA
11C0F	𑄏	BHAIKSUKI LETTER KHA
11C10	𑄐	BHAIKSUKI LETTER GA
11C11	𑄑	BHAIKSUKI LETTER GHA
11C12	𑄒	BHAIKSUKI LETTER NGA
11C13	𑄓	BHAIKSUKI LETTER CA
11C14	𑄔	BHAIKSUKI LETTER CHA
11C15	𑄕	BHAIKSUKI LETTER JA
11C16	𑄖	BHAIKSUKI LETTER JHA
11C17	𑄗	BHAIKSUKI LETTER NYA
11C18	𑄘	BHAIKSUKI LETTER TTA
11C19	𑄙	BHAIKSUKI LETTER TTHA
11C1A	𑄚	BHAIKSUKI LETTER DDA
11C1B	𑄛	BHAIKSUKI LETTER DDHA
11C1C	𑄜	BHAIKSUKI LETTER NNA
11C1D	𑄝	BHAIKSUKI LETTER TA
11C1E	𑄞	BHAIKSUKI LETTER THA
11C1F	𑄟	BHAIKSUKI LETTER DA
11C20	𑄠	BHAIKSUKI LETTER DHA
11C21	𑄡	BHAIKSUKI LETTER NA
11C22	𑄢	BHAIKSUKI LETTER PA
11C23	𑄣	BHAIKSUKI LETTER PHA
11C24	𑄤	BHAIKSUKI LETTER BA
11C25	𑄥	BHAIKSUKI LETTER BHA
11C26	𑄦	BHAIKSUKI LETTER MA
11C27	𑄧	BHAIKSUKI LETTER YA
11C28	𑄨	BHAIKSUKI LETTER RA
11C29	𑄩	BHAIKSUKI LETTER LA
11C2A	𑄪	BHAIKSUKI LETTER VA
11C2B	𑄫	BHAIKSUKI LETTER SHA
11C2C	𑄬	BHAIKSUKI LETTER SSA
11C2D	𑄭	BHAIKSUKI LETTER SA
11C2E	𑄮	BHAIKSUKI LETTER HA

Dependent vowel signs

11C2F	𑄯	BHAIKSUKI VOWEL SIGN AA
11C30	𑄰	BHAIKSUKI VOWEL SIGN I
11C31	𑄱	BHAIKSUKI VOWEL SIGN II
11C32	𑄲	BHAIKSUKI VOWEL SIGN U
11C33	𑄳	BHAIKSUKI VOWEL SIGN UU
11C34	𑄴	BHAIKSUKI VOWEL SIGN VOCALIC R
11C35	𑄵	BHAIKSUKI VOWEL SIGN VOCALIC RR
11C36	𑄶	BHAIKSUKI VOWEL SIGN VOCALIC L
11C37	𑄷	<reserved>
11C38	𑄸	BHAIKSUKI VOWEL SIGN E

11C39	𑄹	BHAIKSUKI VOWEL SIGN AI
11C3A	𑄺	BHAIKSUKI VOWEL SIGN O
11C3B	𑄻	BHAIKSUKI VOWEL SIGN AU

Various signs

11C3C	𑄼	BHAIKSUKI SIGN CANDRABINDU
11C3D	𑄽	BHAIKSUKI SIGN ANUSVARA
11C3E	𑄾	BHAIKSUKI SIGN VISARGA
11C3F	𑄿	BHAIKSUKI SIGN VIRAMA
11C40	𑅀	BHAIKSUKI SIGN AVAGRAHA

Punctuation

11C41	𑅁	BHAIKSUKI DANDA
11C42	𑅂	BHAIKSUKI DOUBLE DANDA
11C43	𑅃	BHAIKSUKI WORD SEPARATOR

Gap fillers

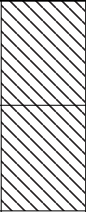
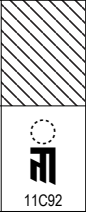

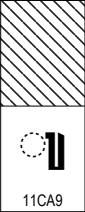
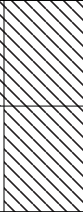

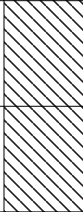





11C44	𑅄	BHAIKSUKI GAP FILLER-1
11C45	𑅅	BHAIKSUKI GAP FILLER-2

Digits

11C50	𑅆	BHAIKSUKI DIGIT ZERO
11C51	𑅇	BHAIKSUKI DIGIT ONE
11C52	𑅈	BHAIKSUKI DIGIT TWO
11C53	𑅉	BHAIKSUKI DIGIT THREE
11C54	𑅊	BHAIKSUKI DIGIT FOUR
11C55	𑅋	BHAIKSUKI DIGIT FIVE
11C56	𑅌	BHAIKSUKI DIGIT SIX
11C57	𑅍	BHAIKSUKI DIGIT SEVEN
11C58	𑅎	BHAIKSUKI DIGIT EIGHT
11C59	𑅏	BHAIKSUKI DIGIT NINE

Numbers

11C5A	𑅐	BHAIKSUKI NUMBER ONE
11C5B	𑅑	BHAIKSUKI NUMBER TWO
11C5C	𑅒	BHAIKSUKI NUMBER THREE
11C5D	𑅓	BHAIKSUKI NUMBER FOUR
11C5E	𑅔	BHAIKSUKI NUMBER FIVE
11C5F	𑅕	BHAIKSUKI NUMBER SIX
11C60	𑅖	BHAIKSUKI NUMBER SEVEN
11C61	𑅗	BHAIKSUKI NUMBER EIGHT
11C62	𑅘	BHAIKSUKI NUMBER NINE
11C63	𑅙	BHAIKSUKI NUMBER TEN
11C64	𑅚	BHAIKSUKI NUMBER TWENTY
11C65	𑅛	BHAIKSUKI NUMBER THIRTY
11C66	𑅜	BHAIKSUKI NUMBER FORTY
11C67	𑅝	BHAIKSUKI NUMBER FIFTY
11C68	𑅞	BHAIKSUKI NUMBER SIXTY
11C69	𑅟	BHAIKSUKI NUMBER SEVENTY
11C6A	𑅠	BHAIKSUKI NUMBER EIGHTY
11C6B	𑅡	BHAIKSUKI NUMBER NINETY
11C6C	𑅢	BHAIKSUKI HUNDREDS UNIT MARK

	11C7	11C8	11C9	11CA	11CB
0	𑌗 11C70	𑌘 11C80		𑌙 11CA0	𑌚 11CB0
1	𑌛 11C71	𑌜 11C81		𑌞 11CA1	𑌟 11CB1
2	𑌡 11C72	𑌢 11C82	𑌣 11C92	𑌤 11CA2	𑌥 11CB2
3	𑌦 11C73	𑌧 11C83	𑌨 11C93	𑌩 11CA3	𑌪 11CB3
4	𑌫 11C74	𑌬 11C84	𑌭 11C94	𑌮 11CA4	𑌯 11CB4
5	𑌱 11C75	𑌲 11C85	𑌳 11C95	𑌴 11CA5	𑌵 11CB5
6	𑌷 11C76	𑌸 11C86	𑌹 11C96	𑌺 11CA6	𑌻 11CB6
7	𑌽 11C77	𑌾 11C87	𑌿 11C97	𑍀 11CA7	
8	𑍃 11C78	𑍄 11C88	𑍅 11C98		
9	𑍉 11C79	𑍊 11C89	𑍋 11C99	𑍌 11CA9	
A	𑍑 11C7A	𑍒 11C8A	𑍓 11C9A	𑍔 11CAA	
B	𑍖 11C7B	𑍗 11C8B	𑍘 11C9B	𑍙 11CAB	
C	𑍞 11C7C	𑍟 11C8C	𑍠 11C9C	𑍡 11CAC	
D	𑍤 11C7D	𑍥 11C8D	𑍦 11C9D	𑍧 11CAD	
E	𑍭 11C7E	𑍮 11C8E	𑍯 11C9E	𑍰 11CAE	
F	𑍴 11C7F	𑍵 11C8F	𑍶 11C9F	𑍷 11CAF	

Punctuation

11C70	𑌀	MARCHEN HEAD MARK → 0FD6 𑌀 left-facing svasti sign
11C71	𑌁	MARCHEN MARK SHAD

Letters

11C72	𑌂	MARCHEN LETTER KA
11C73	𑌃	MARCHEN LETTER KHA
11C74	𑌄	MARCHEN LETTER GA
11C75	𑌅	MARCHEN LETTER NGA
11C76	𑌆	MARCHEN LETTER CA
11C77	𑌇	MARCHEN LETTER CHA
11C78	𑌈	MARCHEN LETTER JA
11C79	𑌉	MARCHEN LETTER NYA
11C7A	𑌊	MARCHEN LETTER TA
11C7B	𑌋	MARCHEN LETTER THA
11C7C	𑌌	MARCHEN LETTER DA
11C7D	𑌍	MARCHEN LETTER NA
11C7E	𑌎	MARCHEN LETTER PA
11C7F	𑌏	MARCHEN LETTER PHA
11C80	𑌐	MARCHEN LETTER BA
11C81	𑌑	MARCHEN LETTER MA
11C82	𑌒	MARCHEN LETTER TSA
11C83	𑌓	MARCHEN LETTER TSHA
11C84	𑌔	MARCHEN LETTER DZA
11C85	𑌕	MARCHEN LETTER WA
11C86	𑌖	MARCHEN LETTER ZHA
11C87	𑌗	MARCHEN LETTER ZA
11C88	𑌘	MARCHEN LETTER -A
11C89	𑌙	MARCHEN LETTER YA
11C8A	𑌚	MARCHEN LETTER RA
11C8B	𑌛	MARCHEN LETTER LA
11C8C	𑌜	MARCHEN LETTER SHA
11C8D	𑌝	MARCHEN LETTER SA
11C8E	𑌞	MARCHEN LETTER HA
11C8F	𑌟	MARCHEN LETTER A

Subjoined letters

11C92	𑌠	MARCHEN SUBJOINED LETTER KA
11C93	𑌡	MARCHEN SUBJOINED LETTER KHA
11C94	𑌢	MARCHEN SUBJOINED LETTER GA
11C95	𑌣	MARCHEN SUBJOINED LETTER NGA
11C96	𑌤	MARCHEN SUBJOINED LETTER CA
11C97	𑌥	MARCHEN SUBJOINED LETTER CHA
11C98	𑌦	MARCHEN SUBJOINED LETTER JA
11C99	𑌧	MARCHEN SUBJOINED LETTER NYA
11C9A	𑌨	MARCHEN SUBJOINED LETTER TA
11C9B	𑌩	MARCHEN SUBJOINED LETTER THA
11C9C	𑌪	MARCHEN SUBJOINED LETTER DA
11C9D	𑌫	MARCHEN SUBJOINED LETTER NA
11C9E	𑌬	MARCHEN SUBJOINED LETTER PA
11C9F	𑌭	MARCHEN SUBJOINED LETTER PHA
11CA0	𑌮	MARCHEN SUBJOINED LETTER BA
11CA1	𑌯	MARCHEN SUBJOINED LETTER MA
11CA2	𑌰	MARCHEN SUBJOINED LETTER TSA
11CA3	𑌱	MARCHEN SUBJOINED LETTER TSHA
11CA4	𑌲	MARCHEN SUBJOINED LETTER DZA
11CA5	𑌳	MARCHEN SUBJOINED LETTER WA
11CA6	𑌴	MARCHEN SUBJOINED LETTER ZHA
11CA7	𑌵	MARCHEN SUBJOINED LETTER ZA
11CA8	𑌶	<reserved>
11CA9	𑌷	MARCHEN SUBJOINED LETTER YA













































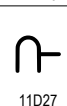



















































11CAA	𑌸	MARCHEN SUBJOINED LETTER RA
11CAB	𑌹	MARCHEN SUBJOINED LETTER LA
11CAC	𑌺	MARCHEN SUBJOINED LETTER SHA
11CAD	𑌻	MARCHEN SUBJOINED LETTER SA
11CAE	𑌼	MARCHEN SUBJOINED LETTER HA
11CAF	𑌽	MARCHEN SUBJOINED LETTER A

Dependent vowel signs

11CB0	𑌾	MARCHEN VOWEL SIGN AA
11CB1	𑌿	MARCHEN VOWEL SIGN I
11CB2	𑍀	MARCHEN VOWEL SIGN U
11CB3	𑍁	MARCHEN VOWEL SIGN E
11CB4	𑍂	MARCHEN VOWEL SIGN O

Various signs

11CB5	𑍃	MARCHEN SIGN ANUSVARA
11CB6	𑍄	MARCHEN SIGN CANDRABINDU

	11D00	11D01	11D02	11D03	11D04	11D05
0	 11D00	 11D10	 11D20	 11D30	 11D40	 11D50
1	 11D01	 11D11	 11D21	 11D31	 11D41	 11D51
2	 11D02	 11D12	 11D22	 11D32	 11D42	 11D52
3	 11D03	 11D13	 11D23	 11D33	 11D43	 11D53
4	 11D04	 11D14	 11D24	 11D34	 11D44	 11D54
5	 11D05	 11D15	 11D25	 11D35	 11D45	 11D55
6	 11D06	 11D16	 11D26	 11D36	 11D46	 11D56
7		 11D17	 11D27		 11D47	 11D57
8	 11D08	 11D18	 11D28			 11D58
9	 11D09	 11D19	 11D29			 11D59
A		 11D1A	 11D2A	 11D3A		
B	 11D0B	 11D1B	 11D2B			
C	 11D0C	 11D1C	 11D2C	 11D3C		
D	 11D0D	 11D1D	 11D2D	 11D3D		
E	 11D0E	 11D1E	 11D2E			
F	 11D0F	 11D1F	 11D2F	 11D3F		

Vowels

11D00	𑌀	MASARAM GONDI LETTER A
11D01	𑌁	MASARAM GONDI LETTER AA
11D02	𑌂	MASARAM GONDI LETTER I
11D03	𑌃	MASARAM GONDI LETTER II
11D04	𑌄	MASARAM GONDI LETTER U
11D05	𑌅	MASARAM GONDI LETTER UU
11D06	𑌆	MASARAM GONDI LETTER E
11D07	𑌇	<reserved>
11D08	𑌈	MASARAM GONDI LETTER AI
11D09	𑌉	MASARAM GONDI LETTER O
11D0A	𑌊	<reserved>
11D0B	𑌋	MASARAM GONDI LETTER AU

Consonants

11D0C	𑌌	MASARAM GONDI LETTER KA
11D0D	𑌍	MASARAM GONDI LETTER KHA
11D0E	𑌎	MASARAM GONDI LETTER GA
11D0F	𑌏	MASARAM GONDI LETTER GHA
11D10	𑌐	MASARAM GONDI LETTER NGA
11D11	𑌑	MASARAM GONDI LETTER CA
11D12	𑌒	MASARAM GONDI LETTER CHA
11D13	𑌓	MASARAM GONDI LETTER JA
11D14	𑌔	MASARAM GONDI LETTER JHA
11D15	𑌕	MASARAM GONDI LETTER NYA
11D16	𑌖	MASARAM GONDI LETTER TTA
11D17	𑌗	MASARAM GONDI LETTER TTHA
11D18	𑌘	MASARAM GONDI LETTER DDA
11D19	𑌙	MASARAM GONDI LETTER DDHA
11D1A	𑌚	MASARAM GONDI LETTER NNA
11D1B	𑌛	MASARAM GONDI LETTER TA
11D1C	𑌜	MASARAM GONDI LETTER THA
11D1D	𑌝	MASARAM GONDI LETTER DA
11D1E	𑌞	MASARAM GONDI LETTER DHA
11D1F	𑌟	MASARAM GONDI LETTER NA
11D20	𑌠	MASARAM GONDI LETTER PA
11D21	𑌡	MASARAM GONDI LETTER PHA
11D22	𑌢	MASARAM GONDI LETTER BA
11D23	𑌣	MASARAM GONDI LETTER BHA
11D24	𑌤	MASARAM GONDI LETTER MA
11D25	𑌥	MASARAM GONDI LETTER YA
11D26	𑌦	MASARAM GONDI LETTER RA
11D27	𑌧	MASARAM GONDI LETTER LA
11D28	𑌨	MASARAM GONDI LETTER VA
11D29	𑌩	MASARAM GONDI LETTER SHA
11D2A	𑌪	MASARAM GONDI LETTER SSA
11D2B	𑌫	MASARAM GONDI LETTER SA
11D2C	𑌬	MASARAM GONDI LETTER HA
11D2D	𑌭	MASARAM GONDI LETTER LLA

Conjunct letters

11D2E	𑌮	MASARAM GONDI LETTER KSSA
11D2F	𑌯	MASARAM GONDI LETTER JNYA
11D30	𑌰	MASARAM GONDI LETTER TRA

Dependent vowel signs

11D31	𑌱	MASARAM GONDI VOWEL SIGN AA
11D32	𑌲	MASARAM GONDI VOWEL SIGN I
11D33	𑌳	MASARAM GONDI VOWEL SIGN II
11D34	𑌴	MASARAM GONDI VOWEL SIGN U
11D35	𑌵	MASARAM GONDI VOWEL SIGN UU
11D36	𑌶	MASARAM GONDI VOWEL SIGN VOCALIC R
11D37	𑌷	<reserved>

11D38	𑌸	<reserved>
11D39	𑌹	<reserved>
11D3A	𑌺	MASARAM GONDI VOWEL SIGN E
11D3B	𑌻	<reserved>
11D3C	𑌼	MASARAM GONDI VOWEL SIGN AI
11D3D	𑌽	MASARAM GONDI VOWEL SIGN O
11D3E	𑌾	<reserved>
11D3F	𑌿	MASARAM GONDI VOWEL SIGN AU

Various signs

11D40	𑌿	MASARAM GONDI SIGN ANUSVARA
11D41	𑍀	MASARAM GONDI SIGN VISARGA
11D42	𑍁	MASARAM GONDI SIGN NUKTA
11D43	𑍂	MASARAM GONDI SIGN CANDRA
		• used for transcribing foreign vowels
11D44	𑍃	MASARAM GONDI SIGN HALANTA
		• used for silencing the inherent vowel

Virama

11D45	𑍄	MASARAM GONDI VIRAMA
		• used to form conjuncts

Cluster-specific consonant forms

11D46	𑍅	MASARAM GONDI REPHA
		• cluster-initial form of 11D26 𑌦
11D47	𑍆	MASARAM GONDI RA-KARA
		• cluster-final form of 11D26 𑌦

Digits

11D50	0	MASARAM GONDI DIGIT ZERO
11D51	𑍇	MASARAM GONDI DIGIT ONE
11D52	𑍈	MASARAM GONDI DIGIT TWO
11D53	𑍉	MASARAM GONDI DIGIT THREE
11D54	𑍊	MASARAM GONDI DIGIT FOUR
11D55	𑍋	MASARAM GONDI DIGIT FIVE
11D56	𑍌	MASARAM GONDI DIGIT SIX
11D57	𑍍	MASARAM GONDI DIGIT SEVEN
11D58	𑍎	MASARAM GONDI DIGIT EIGHT
11D59	𑍏	MASARAM GONDI DIGIT NINE

	11D6	11D7	11D8	11D9	11DA
0	ꣳ 11D60	ꣴ 11D70	ꣵ 11D80	ꣶ 11D90	ꣷ 11DA0
1	꣸ 11D61	꣹ 11D71	꣺ 11D81	ꣻ 11D91	꣼ 11DA1
2	ꣽ 11D62	ꣾ 11D72	ꣿ 11D82		ꣿ 11DA2
3	ꣿ 11D63	ꣿ 11D73	ꣿ 11D83	ꣿ 11D93	ꣿ 11DA3
4	ꣿ 11D64	ꣿ 11D74	ꣿ 11D84	ꣿ 11D94	ꣿ 11DA4
5	ꣿ 11D65	ꣿ 11D75	ꣿ 11D85	ꣿ 11D95	ꣿ 11DA5
6		ꣿ 11D76	ꣿ 11D86	ꣿ 11D96	ꣿ 11DA6
7	ꣿ 11D67	ꣿ 11D77	ꣿ 11D87	ꣿ 11D97	ꣿ 11DA7
8	ꣿ 11D68	ꣿ 11D78	ꣿ 11D88	ꣿ 11D98	ꣿ 11DA8
9		ꣿ 11D79	ꣿ 11D89		ꣿ 11DA9
A	ꣿ 11D6A	ꣿ 11D7A	ꣿ 11D8A		
B	ꣿ 11D6B	ꣿ 11D7B	ꣿ 11D8B		
C	ꣿ 11D6C	ꣿ 11D7C	ꣿ 11D8C		
D	ꣿ 11D6D	ꣿ 11D7D	ꣿ 11D8D		
E	ꣿ 11D6E	ꣿ 11D7E	ꣿ 11D8E		
F	ꣿ 11D6F	ꣿ 11D7F			

The script is also known as Koytura Gunjala Lipi.

Independent vowels

11D60	𑌒	GUNJALA GONDI LETTER A
11D61	𑌓	GUNJALA GONDI LETTER AA
11D62	𑌔	GUNJALA GONDI LETTER I
11D63	𑌕	GUNJALA GONDI LETTER II
11D64	𑌖	GUNJALA GONDI LETTER U
11D65	𑌗	GUNJALA GONDI LETTER UU
11D66	𑌘	<reserved>
11D67	𑌙	GUNJALA GONDI LETTER EE
11D68	𑌚	GUNJALA GONDI LETTER AI
11D69	𑌛	<reserved>
11D6A	𑌜	GUNJALA GONDI LETTER OO
11D6B	𑌝	GUNJALA GONDI LETTER AU

Consonants

11D6C	𑌞	GUNJALA GONDI LETTER YA
11D6D	𑌟	GUNJALA GONDI LETTER VA
11D6E	𑌠	GUNJALA GONDI LETTER BA
11D6F	𑌡	GUNJALA GONDI LETTER BHA
11D70	𑌢	GUNJALA GONDI LETTER MA
11D71	𑌣	GUNJALA GONDI LETTER KA
11D72	𑌤	GUNJALA GONDI LETTER KHA
11D73	𑌥	GUNJALA GONDI LETTER TA
11D74	𑌦	GUNJALA GONDI LETTER THA
11D75	𑌧	GUNJALA GONDI LETTER LA
11D76	𑌨	GUNJALA GONDI LETTER GA
11D77	𑌩	GUNJALA GONDI LETTER GHA
11D78	𑌪	GUNJALA GONDI LETTER DA
11D79	𑌫	GUNJALA GONDI LETTER DHA
11D7A	𑌬	GUNJALA GONDI LETTER NA
11D7B	𑌭	GUNJALA GONDI LETTER CA
11D7C	𑌮	GUNJALA GONDI LETTER CHA
11D7D	𑌯	GUNJALA GONDI LETTER TTA
11D7E	𑌰	GUNJALA GONDI LETTER TTHA
11D7F	𑌱	GUNJALA GONDI LETTER LLA
11D80	𑌲	GUNJALA GONDI LETTER JA
11D81	𑌳	GUNJALA GONDI LETTER JHA
11D82	𑌴	GUNJALA GONDI LETTER DDA
11D83	𑌵	GUNJALA GONDI LETTER DDHA
11D84	𑌶	GUNJALA GONDI LETTER NGA
11D85	𑌷	GUNJALA GONDI LETTER PA
11D86	𑌸	GUNJALA GONDI LETTER PHA
11D87	𑌹	GUNJALA GONDI LETTER HA
11D88	𑌺	GUNJALA GONDI LETTER RA
11D89	𑌻	GUNJALA GONDI LETTER SA

Dependent vowel signs

11D8A	𑌼	GUNJALA GONDI VOWEL SIGN AA
11D8B	𑌽	GUNJALA GONDI VOWEL SIGN I
11D8C	𑌾	GUNJALA GONDI VOWEL SIGN II
11D8D	𑌿	GUNJALA GONDI VOWEL SIGN U
11D8E	𑍀	GUNJALA GONDI VOWEL SIGN UU
11D8F	𑍁	<reserved>
11D90	𑍂	GUNJALA GONDI VOWEL SIGN EE
11D91	𑍃	GUNJALA GONDI VOWEL SIGN AI
11D92	𑍄	<reserved>
11D93	𑍅	GUNJALA GONDI VOWEL SIGN OO
11D94	𑍆	GUNJALA GONDI VOWEL SIGN AU

Various signs

11D95	𑍇	GUNJALA GONDI SIGN ANUSVARA
11D96	𑍈	GUNJALA GONDI SIGN VISARGA

Virama

11D97	𑍉	GUNJALA GONDI VIRAMA
		• used to form conjuncts

Symbol

11D98	𑍊	GUNJALA GONDI OM
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Digits

11DA0	𑍋	GUNJALA GONDI DIGIT ZERO
11DA1	𑍌	GUNJALA GONDI DIGIT ONE
11DA2	𑍍	GUNJALA GONDI DIGIT TWO
11DA3	𑍎	GUNJALA GONDI DIGIT THREE
11DA4	𑍏	GUNJALA GONDI DIGIT FOUR
11DA5	𑍐	GUNJALA GONDI DIGIT FIVE
11DA6	𑍑	GUNJALA GONDI DIGIT SIX
11DA7	𑍒	GUNJALA GONDI DIGIT SEVEN
11DA8	𑍓	GUNJALA GONDI DIGIT EIGHT
11DA9	𑍔	GUNJALA GONDI DIGIT NINE

	11EE	11EF
0	11EE0	11EF0
1	11EE1	11EF1
2	11EE2	11EF2
3	11EE3	11EF3
4	11EE4	11EF4
5	11EE5	11EF5
6	11EE6	11EF6
7	11EE7	11EF7
8	11EE8	11EF8
9	11EE9	
A	11EEA	
B	11EEB	
C	11EEC	
D	11EED	
E	11EEE	
F	11EEF	

This script is known indigenously as Ukiri' Jangangjangang and in English as Old Makasar.

Consonants

- 11EE0 MAKASAR LETTER KA
- 11EE1 MAKASAR LETTER GA
- 11EE2 MAKASAR LETTER NGA
- 11EE3 MAKASAR LETTER PA
- 11EE4 MAKASAR LETTER BA
- 11EE5 MAKASAR LETTER MA
- 11EE6 MAKASAR LETTER TA
- 11EE7 MAKASAR LETTER DA
- 11EE8 MAKASAR LETTER NA
- 11EE9 MAKASAR LETTER CA
- 11EEA MAKASAR LETTER JA
- 11EEB MAKASAR LETTER NYA
- 11EEC MAKASAR LETTER YA
- 11EED MAKASAR LETTER RA
- 11EEE MAKASAR LETTER LA
- 11EEF MAKASAR LETTER VA
- 11EF0 MAKASAR LETTER SA
- 11EF1 MAKASAR LETTER A

Consonant reduplicator

- 11EF2 MAKASAR ANGKA

Vowel signs

- 11EF3 MAKASAR VOWEL SIGN I
- 11EF4 MAKASAR VOWEL SIGN U
- 11EF5 MAKASAR VOWEL SIGN E
- 11EF6 MAKASAR VOWEL SIGN O

Punctuation

- 11EF7 MAKASAR PASSIMBANG
- 11EF8 MAKASAR END OF SECTION

	11FC	11FD	11FE	11FF
0	ஊ 11FC0	உ 11FD0	ஓ 11FE0	஠ 11FF0
1	ஊ 11FC1	உ 11FD1	ஓ 11FE1	஡ 11FF1
2	ஊ 11FC2	உ 11FD2	ஓ 11FE2	
3	ஊ 11FC3	உ 11FD3	ஓ 11FE3	
4	ஊ 11FC4	உ 11FD4	ஓ 11FE4	
5	ஊ 11FC5	உ 11FD5	ஓ 11FE5	
6	ஊ 11FC6	உ 11FD6	ஓ 11FE6	
7	ஊ 11FC7	உ 11FD7	ஓ 11FE7	
8	ஊ 11FC8	உ 11FD8	ஓ 11FE8	
9	ஊ 11FC9	உ 11FD9	ஓ 11FE9	
A	ஊ 11FCA	உ 11FDA	ஓ 11FEA	
B	ஊ 11FCB	உ 11FDB	ஓ 11FEB	
C	ஊ 11FCC	உ 11FDC	ஓ 11FEC	
D	ஊ 11FCD	உ 11FDD	ஓ 11FED	
E	ஊ 11FCE	உ 11FDE	ஓ 11FEE	
F	ஊ 11FCF	உ 11FDF	ஓ 11FEF	஡ 11FFF

Fractions

- 11FC0 ஷு TAMIL FRACTION ONE THREE-HUNDRED-AND-TWENTIETH
= munthiri
- 11FC1 றி TAMIL FRACTION ONE ONE-HUNDRED-AND-SIXTIETH
= araikkaani
- 11FC2 ழு TAMIL FRACTION ONE EIGHTIETH
= kaani
- 11FC3 ழு TAMIL FRACTION ONE SIXTY-FOURTH
= kaal viisam
- 11FC4 சி TAMIL FRACTION ONE FORTIETH
= arai maa
- 11FC5 சி TAMIL FRACTION ONE THIRTY-SECOND
= arai viisam
- 11FC6 று TAMIL FRACTION THREE EIGHTIETHS
= mukkaani
- 11FC7 சி TAMIL FRACTION THREE SIXTY-FOURTHS
= mukkaal viisam
- 11FC8 ஸ TAMIL FRACTION ONE TWENTIETH
= maa
→ 0BAA ஸ tamil letter pa
- 11FC9 ஸ TAMIL FRACTION ONE SIXTEENTH-1
= viisam/maakaani
- 11FCA ஸ TAMIL FRACTION ONE SIXTEENTH-2
= viisam/maakaani
• alternate representation
- 11FCB ஶ TAMIL FRACTION ONE TENTH
= irumaa
- 11FCC ஶ TAMIL FRACTION ONE EIGHTH
= araikkaal
- 11FCD றி TAMIL FRACTION THREE TWENTIETHS
= mummaa
- 11FCE றி TAMIL FRACTION THREE SIXTEENTHS
= muuviisam/mummaamukkaani
- 11FCF சி TAMIL FRACTION ONE FIFTH
= naangu maa
- 11FD0 ஸ TAMIL FRACTION ONE QUARTER
= kaal
→ 0BB5 ஸ tamil letter va
- 11FD1 ஶ TAMIL FRACTION ONE HALF-1
= arai
- 11FD2 ஶ TAMIL FRACTION ONE HALF-2
= arai
• alternate representation
- 11FD3 ஶ TAMIL FRACTION THREE QUARTERS
= mukkaal
- 11FD4 ஶ TAMIL FRACTION DOWNSCALING FACTOR KIIZH
• when prefixed to a fraction, reduces its value by a factor of 1/320

Measures of grain

- 11FD5 ஶ TAMIL SIGN NEL
• one grain of paddy
- 11FD6 ஶ TAMIL SIGN CEVITU
• equals 360 nel
- 11FD7 ஶ TAMIL SIGN AAZHAAKKU
• equals 5 cevitu
- 11FD8 ஶ TAMIL SIGN UZHAKKU
• equals 2 aazhaakku
• for the measure uri which equals 2 uzhakku, use the sequence 0B89 ஶ 0BB0 ற 0BBF ஶ

- 11FD9 று TAMIL SIGN MUUVUZHAKKU
• equals 3 uzhakku
• for the measure naazhi/padi which equals 2 uri, use 0BF3 ஶ
→ 0BF3 ஶ tamil day sign
- 11FDA ஶ TAMIL SIGN KURUNI
= marakkaal
• equals 8 naazhi/padi
→ 0B99 று tamil letter nga
- 11FDB ஶ TAMIL SIGN PATHAKKU
• equals 2 kuruni/marakkaal
- 11FDC றி TAMIL SIGN MUKKURUNI
• equals 3 kuruni/marakkaal
• for the measure thuuni which equals 2 pathakku, use 0BA4 ஶ
→ 0BA4 ஶ tamil letter ta
• for the measure kalam which equals 3 thuuni, use 0BB3 று
→ 0BB3 று tamil letter lla

Old currency symbols

- 11FDD ஶ TAMIL SIGN KAACU
• small currency unit
- 11FDE ஶ TAMIL SIGN PANAM
- 11FDF ஶ TAMIL SIGN PON
• gold coin
- 11FE0 ஶ TAMIL SIGN VARAAKAN
• gold coin bearing boar insignia

Symbols of weight, length, and area

- 11FE1 ஶ TAMIL SIGN PAARAM
• approximately equals 500 pounds (227 kg)
- 11FE2 ஶ TAMIL SIGN KUZHI
• equals 1 square kol, where 1 kol is approximately 11 feet (3.35 m)
- 11FE3 ஶ TAMIL SIGN VELI
• equals 2000 kuzhi

Agricultural symbols

- 11FE4 ஶ TAMIL WET CULTIVATION SIGN
= nansey
- 11FE5 ஶ TAMIL DRY CULTIVATION SIGN
= punsey
- 11FE6 ஶ TAMIL LAND SIGN
= nilam
• distinct from the rupee sign
→ 0BF9 ஶ tamil rupee sign
- 11FE7 ஶ TAMIL SALT PAN SIGN
= uppalam

Clerical symbols

- 11FE8 ஶ TAMIL TRADITIONAL CREDIT SIGN
= varavu
→ 0BF7 ஶ tamil credit sign
- 11FE9 றி TAMIL TRADITIONAL NUMBER SIGN
= enn
→ 0BFA ஶ tamil number sign
- 11FEA ஶ TAMIL CURRENT SIGN
= naalathu
- 11FEB ஶ TAMIL AND ODD SIGN
= silvaanam/sillarai
- 11FEC ஶ TAMIL SPENT SIGN
= poga
- 11FED ஶ TAMIL TOTAL SIGN
= aaga

Other symbols and abbreviations

11FEE  TAMIL IN POSSESSION SIGN
= vasam

11FEF  TAMIL STARTING FROM SIGN
= muthal


11FF0  TAMIL SIGN MUTHALIYA
= et cetera

- indicates items in a series

11FF1  TAMIL SIGN VAKAIYARAA
= et cetera

- indicates items of a family or kind

Punctuation

11FFF  TAMIL PUNCTUATION END OF TEXT
→ ODF4  sinhala punctuation kunddaliya

	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	120A	120B	120C	120D	120E	120F
0	12000	12010	12020	12030	12040	12050	12060	12070	12080	12090	120A0	120B0	120C0	120D0	120E0	120F0
1	12001	12011	12021	12031	12041	12051	12061	12071	12081	12091	120A1	120B1	120C1	120D1	120E1	120F1
2	12002	12012	12022	12032	12042	12052	12062	12072	12082	12092	120A2	120B2	120C2	120D2	120E2	120F2
3	12003	12013	12023	12033	12043	12053	12063	12073	12083	12093	120A3	120B3	120C3	120D3	120E3	120F3
4	12004	12014	12024	12034	12044	12054	12064	12074	12084	12094	120A4	120B4	120C4	120D4	120E4	120F4
5	12005	12015	12025	12035	12045	12055	12065	12075	12085	12095	120A5	120B5	120C5	120D5	120E5	120F5
6	12006	12016	12026	12036	12046	12056	12066	12076	12086	12096	120A6	120B6	120C6	120D6	120E6	120F6
7	12007	12017	12027	12037	12047	12057	12067	12077	12087	12097	120A7	120B7	120C7	120D7	120E7	120F7
8	12008	12018	12028	12038	12048	12058	12068	12078	12088	12098	120A8	120B8	120C8	120D8	120E8	120F8
9	12009	12019	12029	12039	12049	12059	12069	12079	12089	12099	120A9	120B9	120C9	120D9	120E9	120F9
A	1200A	1201A	1202A	1203A	1204A	1205A	1206A	1207A	1208A	1209A	120AA	120BA	120CA	120DA	120EA	120FA
B	1200B	1201B	1202B	1203B	1204B	1205B	1206B	1207B	1208B	1209B	120AB	120BB	120CB	120DB	120EB	120FB
C	1200C	1201C	1202C	1203C	1204C	1205C	1206C	1207C	1208C	1209C	120AC	120BC	120CC	120DC	120EC	120FC
D	1200D	1201D	1202D	1203D	1204D	1205D	1206D	1207D	1208D	1209D	120AD	120BD	120CD	120DD	120ED	120FD
E	1200E	1201E	1202E	1203E	1204E	1205E	1206E	1207E	1208E	1209E	120AE	120BE	120CE	120DE	120EE	120FE
F	1200F	1201F	1202F	1203F	1204F	1205F	1206F	1207F	1208F	1209F	120AF	120BF	120CF	120DF	120EF	120FF

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	1230	1231	1232	1233	1234	1235	1236	1237	1238	1239	123A	123B	123C	123D	123E	123F
0	12300	12310	12320	12330	12340	12350	12360	12370	12380	12390						
1	12301	12311	12321	12331	12341	12351	12361	12371	12381	12391						
2	12302	12312	12322	12332	12342	12352	12362	12372	12382	12392						
3	12303	12313	12323	12333	12343	12353	12363	12373	12383	12393						
4	12304	12314	12324	12334	12344	12354	12364	12374	12384	12394						
5	12305	12315	12325	12335	12345	12355	12365	12375	12385	12395						
6	12306	12316	12326	12336	12346	12356	12366	12376	12386	12396						
7	12307	12317	12327	12337	12347	12357	12367	12377	12387	12397						
8	12308	12318	12328	12338	12348	12358	12368	12378	12388	12398						
9	12309	12319	12329	12339	12349	12359	12369	12379	12389	12399						
A	1230A	1231A	1232A	1233A	1234A	1235A	1236A	1237A	1238A							
B	1230B	1231B	1232B	1233B	1234B	1235B	1236B	1237B	1238B							
C	1230C	1231C	1232C	1233C	1234C	1235C	1236C	1237C	1238C							
D	1230D	1231D	1232D	1233D	1234D	1235D	1236D	1237D	1238D							
E	1230E	1231E	1232E	1233E	1234E	1235E	1236E	1237E	1238E							
F	1230F	1231F	1232F	1233F	1234F	1235F	1236F	1237F	1238F							

Signs

12000		CUNEIFORM SIGN A	1203B		CUNEIFORM SIGN ASH OVER ASH TUG2 OVER TUG2 TUG2 OVER TUG2 PAP
12001		CUNEIFORM SIGN A TIMES A	1203C		CUNEIFORM SIGN ASH OVER ASH OVER ASH
12002		CUNEIFORM SIGN A TIMES BAD	1203D		CUNEIFORM SIGN ASH OVER ASH OVER ASH CROSSING ASH OVER ASH OVER ASH
12003		CUNEIFORM SIGN A TIMES GAN2 TENU	1203E		CUNEIFORM SIGN ASH2
12004		CUNEIFORM SIGN A TIMES HA	1203F		CUNEIFORM SIGN ASHGAB
12005		CUNEIFORM SIGN A TIMES IGI	12040		CUNEIFORM SIGN BA
12006		CUNEIFORM SIGN A TIMES LAGAR GUNU	12041		CUNEIFORM SIGN BAD
12007		CUNEIFORM SIGN A TIMES MUSH	12042		CUNEIFORM SIGN BAG3
12008		CUNEIFORM SIGN A TIMES SAG	12043		CUNEIFORM SIGN BAHAR2
12009		CUNEIFORM SIGN A2	12044		CUNEIFORM SIGN BAL
1200A		CUNEIFORM SIGN AB	12045		CUNEIFORM SIGN BAL OVER BAL
1200B		CUNEIFORM SIGN AB TIMES ASH2	12046		CUNEIFORM SIGN BALAG
1200C		CUNEIFORM SIGN AB TIMES DUN3 GUNU	12047		CUNEIFORM SIGN BAR
1200D		CUNEIFORM SIGN AB TIMES GAL	12048		CUNEIFORM SIGN BARA2
1200E		CUNEIFORM SIGN AB TIMES GAN2 TENU	12049		CUNEIFORM SIGN BI
1200F		CUNEIFORM SIGN AB TIMES HA	1204A		CUNEIFORM SIGN BI TIMES A
12010		CUNEIFORM SIGN AB TIMES IGI GUNU	1204B		CUNEIFORM SIGN BI TIMES GAR
12011		CUNEIFORM SIGN AB TIMES IMIN	1204C		CUNEIFORM SIGN BI TIMES IGI GUNU
12012		CUNEIFORM SIGN AB TIMES LAGAB	1204D		CUNEIFORM SIGN BU
12013		CUNEIFORM SIGN AB TIMES SHESH	1204E		CUNEIFORM SIGN BU OVER BU AB
12014		CUNEIFORM SIGN AB TIMES U PLUS U PLUS U	1204F		CUNEIFORM SIGN BU OVER BU UN
12015		CUNEIFORM SIGN AB GUNU	12050		CUNEIFORM SIGN BU CROSSING BU
12016		CUNEIFORM SIGN AB2	12051		CUNEIFORM SIGN BULUG
12017		CUNEIFORM SIGN AB2 TIMES BALAG	12052		CUNEIFORM SIGN BULUG OVER BULUG
12018		CUNEIFORM SIGN AB2 TIMES GAN2 TENU	12053		CUNEIFORM SIGN BUR
12019		CUNEIFORM SIGN AB2 TIMES ME PLUS EN	12054		CUNEIFORM SIGN BUR2
1201A		CUNEIFORM SIGN AB2 TIMES SHA3	12055		CUNEIFORM SIGN DA
1201B		CUNEIFORM SIGN AB2 TIMES TAK4	12056		CUNEIFORM SIGN DAG
1201C		CUNEIFORM SIGN AD	12057		CUNEIFORM SIGN DAG KISIM5 TIMES A PLUS MASH
1201D		CUNEIFORM SIGN AK	12058		CUNEIFORM SIGN DAG KISIM5 TIMES AMAR
1201E		CUNEIFORM SIGN AK TIMES ERIN2	12059		CUNEIFORM SIGN DAG KISIM5 TIMES BALAG
1201F		CUNEIFORM SIGN AK TIMES SHITA PLUS GISH	1205A		CUNEIFORM SIGN DAG KISIM5 TIMES BI
12020		CUNEIFORM SIGN AL	1205B		CUNEIFORM SIGN DAG KISIM5 TIMES GA
12021		CUNEIFORM SIGN AL TIMES AL	1205C		CUNEIFORM SIGN DAG KISIM5 TIMES GA PLUS MASH
12022		CUNEIFORM SIGN AL TIMES DIM2	1205D		CUNEIFORM SIGN DAG KISIM5 TIMES GI
12023		CUNEIFORM SIGN AL TIMES GISH	1205E		CUNEIFORM SIGN DAG KISIM5 TIMES GIR2
12024		CUNEIFORM SIGN AL TIMES HA	1205F		CUNEIFORM SIGN DAG KISIM5 TIMES GUD
12025		CUNEIFORM SIGN AL TIMES KAD3	12060		CUNEIFORM SIGN DAG KISIM5 TIMES HA
12026		CUNEIFORM SIGN AL TIMES KI	12061		CUNEIFORM SIGN DAG KISIM5 TIMES IR
12027		CUNEIFORM SIGN AL TIMES SHE	12062		CUNEIFORM SIGN DAG KISIM5 TIMES IR PLUS LU
12028		CUNEIFORM SIGN AL TIMES USH	12063		CUNEIFORM SIGN DAG KISIM5 TIMES KAK
12029		CUNEIFORM SIGN ALAN	12064		CUNEIFORM SIGN DAG KISIM5 TIMES LA
1202A		CUNEIFORM SIGN ALEPH	12065		CUNEIFORM SIGN DAG KISIM5 TIMES LU
1202B		CUNEIFORM SIGN AMAR	12066		CUNEIFORM SIGN DAG KISIM5 TIMES LU PLUS MASH2
1202C		CUNEIFORM SIGN AMAR TIMES SHE	12067		CUNEIFORM SIGN DAG KISIM5 TIMES LUM
1202D		CUNEIFORM SIGN AN	12068		CUNEIFORM SIGN DAG KISIM5 TIMES NE
1202E		CUNEIFORM SIGN AN OVER AN	12069		CUNEIFORM SIGN DAG KISIM5 TIMES PAP PLUS PAP
1202F		CUNEIFORM SIGN AN THREE TIMES	1206A		CUNEIFORM SIGN DAG KISIM5 TIMES SI
12030		CUNEIFORM SIGN AN PLUS NAGA OPPOSING AN PLUS NAGA	1206B		CUNEIFORM SIGN DAG KISIM5 TIMES TAK4
12031		CUNEIFORM SIGN AN PLUS NAGA SQUARED	1206C		CUNEIFORM SIGN DAG KISIM5 TIMES U2 PLUS GIR2
12032		CUNEIFORM SIGN ANSHE	1206D		CUNEIFORM SIGN DAG KISIM5 TIMES USH
12033		CUNEIFORM SIGN APIN	1206E		CUNEIFORM SIGN DAM
12034		CUNEIFORM SIGN ARAD	1206F		CUNEIFORM SIGN DAR
12035		CUNEIFORM SIGN ARAD TIMES KUR	12070		CUNEIFORM SIGN DARA3
12036		CUNEIFORM SIGN ARKAB	12071		CUNEIFORM SIGN DARA4
12037		CUNEIFORM SIGN ASAL2			
12038		CUNEIFORM SIGN ASH			
12039		CUNEIFORM SIGN ASH ZIDA TENU			
1203A		CUNEIFORM SIGN ASH KABA TENU			

12072	𐎠	CUNEIFORM SIGN DI	120AD	𐎠𐎠	CUNEIFORM SIGN EZEN TIMES KASKAL SQUARED
12073	𐎡	CUNEIFORM SIGN DIB	120AE	𐎠𐎡	CUNEIFORM SIGN EZEN TIMES KU3
12074	𐎢	CUNEIFORM SIGN DIM	120AF	𐎠𐎢	CUNEIFORM SIGN EZEN TIMES LA
12075	𐎣	CUNEIFORM SIGN DIM TIMES SHE	120B0	𐎠𐎣	CUNEIFORM SIGN EZEN TIMES LAL TIMES LAL
12076	𐎤	CUNEIFORM SIGN DIM2	120B1	𐎠𐎤	CUNEIFORM SIGN EZEN TIMES LI
12077	𐎥	CUNEIFORM SIGN DIN	120B2	𐎠𐎥	CUNEIFORM SIGN EZEN TIMES LU
12078	𐎦	CUNEIFORM SIGN DIN KASKAL U GUNU DISH	120B3	𐎠𐎦	CUNEIFORM SIGN EZEN TIMES U2
12079	𐎧	CUNEIFORM SIGN DISH	120B4	𐎠𐎧	CUNEIFORM SIGN EZEN TIMES UD
1207A	𐎨	CUNEIFORM SIGN DU	120B5	𐎠𐎨	CUNEIFORM SIGN GA
1207B	𐎩	CUNEIFORM SIGN DU OVER DU	120B6	𐎠𐎩	CUNEIFORM SIGN GA GUNU
1207C	𐎪	CUNEIFORM SIGN DU GUNU	120B7	𐎠𐎪	CUNEIFORM SIGN GA2
1207D	𐎫	CUNEIFORM SIGN DU SHESHIG	120B8	𐎠𐎫	CUNEIFORM SIGN GA2 TIMES A PLUS DA PLUS HA
1207E	𐎬	CUNEIFORM SIGN DUB	120B9	𐎠𐎬	CUNEIFORM SIGN GA2 TIMES A PLUS HA
1207F	𐎭	CUNEIFORM SIGN DUB TIMES ESH2	120BA	𐎠𐎭	CUNEIFORM SIGN GA2 TIMES A PLUS IGI
12080	𐎮	CUNEIFORM SIGN DUB2	120BB	𐎠𐎮	CUNEIFORM SIGN GA2 TIMES AB2 TENU PLUS TAB
12081	𐎯	CUNEIFORM SIGN DUG	120BC	𐎠𐎯	CUNEIFORM SIGN GA2 TIMES AN
12082	𐎰	CUNEIFORM SIGN DUGUD	120BD	𐎠𐎰	CUNEIFORM SIGN GA2 TIMES ASH
12083	𐎱	CUNEIFORM SIGN DUH	120BE	𐎠𐎱	CUNEIFORM SIGN GA2 TIMES ASH2 PLUS GAL
12084	𐎲	CUNEIFORM SIGN DUN	120BF	𐎠𐎲	CUNEIFORM SIGN GA2 TIMES BAD
12085	𐎳	CUNEIFORM SIGN DUN3	120C0	𐎠𐎳	CUNEIFORM SIGN GA2 TIMES BAR PLUS RA
12086	𐎴	CUNEIFORM SIGN DUN3 GUNU	120C1	𐎠𐎴	CUNEIFORM SIGN GA2 TIMES BUR
12087	𐎵	CUNEIFORM SIGN DUN3 GUNU GUNU	120C2	𐎠𐎵	CUNEIFORM SIGN GA2 TIMES BUR PLUS RA
12088	𐎶	CUNEIFORM SIGN DUN4	120C3	𐎠𐎶	CUNEIFORM SIGN GA2 TIMES DA
12089	𐎷	CUNEIFORM SIGN DUR2	120C4	𐎠𐎷	CUNEIFORM SIGN GA2 TIMES DI
1208A	𐎸	CUNEIFORM SIGN E	120C5	𐎠𐎸	CUNEIFORM SIGN GA2 TIMES DIM TIMES SHE
1208B	𐎹	CUNEIFORM SIGN E TIMES PAP	120C6	𐎠𐎹	CUNEIFORM SIGN GA2 TIMES DUB
1208C	𐎺	CUNEIFORM SIGN E OVER E NUN OVER NUN	120C7	𐎠𐎺	CUNEIFORM SIGN GA2 TIMES EL
1208D	𐎻	CUNEIFORM SIGN E2	120C8	𐎠𐎻	CUNEIFORM SIGN GA2 TIMES EL PLUS LA
1208E	𐎼	CUNEIFORM SIGN E2 TIMES A PLUS HA PLUS DA	120C9	𐎠𐎼	CUNEIFORM SIGN GA2 TIMES EN
1208F	𐎽	CUNEIFORM SIGN E2 TIMES GAR	120CA	𐎠𐎽	CUNEIFORM SIGN GA2 TIMES EN TIMES GAN2 TENU
12090	𐎾	CUNEIFORM SIGN E2 TIMES MI	120CB	𐎠𐎾	CUNEIFORM SIGN GA2 TIMES GAN2 TENU
12091	𐎿	CUNEIFORM SIGN E2 TIMES SAL	120CC	𐎠𐎿	CUNEIFORM SIGN GA2 TIMES GAR
12092	𐏀	CUNEIFORM SIGN E2 TIMES SHE	120CD	𐎠𐏀	CUNEIFORM SIGN GA2 TIMES GI
12093	𐏁	CUNEIFORM SIGN E2 TIMES U	120CE	𐎠𐏁	CUNEIFORM SIGN GA2 TIMES GI4
12094	𐏂	CUNEIFORM SIGN EDIN	120CF	𐎠𐏂	CUNEIFORM SIGN GA2 TIMES GI4 PLUS A
12095	𐏃	CUNEIFORM SIGN EGIR	120D0	𐎠𐏃	CUNEIFORM SIGN GA2 TIMES GIR2 PLUS SU
12096	𐏄	CUNEIFORM SIGN EL	120D1	𐎠𐏄	CUNEIFORM SIGN GA2 TIMES HA PLUS LU PLUS ESH2
12097	𐏅	CUNEIFORM SIGN EN	120D2	𐎠𐏅	CUNEIFORM SIGN GA2 TIMES HAL
12098	𐏆	CUNEIFORM SIGN EN TIMES GAN2	120D3	𐎠𐏆	CUNEIFORM SIGN GA2 TIMES HAL PLUS LA
12099	𐏇	CUNEIFORM SIGN EN TIMES GAN2 TENU	120D4	𐎠𐏇	CUNEIFORM SIGN GA2 TIMES HI PLUS LI
1209A	𐏈	CUNEIFORM SIGN EN TIMES ME	120D5	𐎠𐏈	CUNEIFORM SIGN GA2 TIMES HUB2
1209B	𐏉	CUNEIFORM SIGN EN CROSSING EN	120D6	𐎠𐏉	CUNEIFORM SIGN GA2 TIMES IGI GUNU
1209C	𐏊	CUNEIFORM SIGN EN OPPOSING EN	120D7	𐎠𐏊	CUNEIFORM SIGN GA2 TIMES ISH PLUS HU PLUS ASH
1209D	𐏋	CUNEIFORM SIGN EN SQUARED	120D8	𐎠𐏋	CUNEIFORM SIGN GA2 TIMES KAK
1209E	𐏌	CUNEIFORM SIGN EREN	120D9	𐎠𐏌	CUNEIFORM SIGN GA2 TIMES KASKAL
1209F	𐏍	CUNEIFORM SIGN ERIN2	120DA	𐎠𐏍	CUNEIFORM SIGN GA2 TIMES KID
120A0	𐏎	CUNEIFORM SIGN ESH2	120DB	𐎠𐏎	CUNEIFORM SIGN GA2 TIMES KID PLUS LAL
120A1	𐏏	CUNEIFORM SIGN EZEN	120DC	𐎠𐏏	CUNEIFORM SIGN GA2 TIMES KU3 PLUS AN
120A2	𐏐	CUNEIFORM SIGN EZEN TIMES A	120DD	𐎠𐏐	CUNEIFORM SIGN GA2 TIMES LA
120A3	𐏑	CUNEIFORM SIGN EZEN TIMES A PLUS LAL	120DE	𐎠𐏑	CUNEIFORM SIGN GA2 TIMES ME PLUS EN
120A4	𐏒	CUNEIFORM SIGN EZEN TIMES A PLUS LAL TIMES LAL	120DF	𐎠𐏒	CUNEIFORM SIGN GA2 TIMES MI
120A5	𐏓	CUNEIFORM SIGN EZEN TIMES AN	120E0	𐎠𐏓	CUNEIFORM SIGN GA2 TIMES NUN
120A6	𐏔	CUNEIFORM SIGN EZEN TIMES BAD	120E1	𐎠𐏔	CUNEIFORM SIGN GA2 TIMES NUN OVER NUN
120A7	𐏕	CUNEIFORM SIGN EZEN TIMES DUN3 GUNU	120E2	𐎠𐏕	CUNEIFORM SIGN GA2 TIMES PA
120A8	𐏖	CUNEIFORM SIGN EZEN TIMES DUN3 GUNU GUNU	120E3	𐎠𐏖	CUNEIFORM SIGN GA2 TIMES SAL
120A9	𐏗	CUNEIFORM SIGN EZEN TIMES HA	120E4	𐎠𐏗	CUNEIFORM SIGN GA2 TIMES SAR
120AA	𐏘	CUNEIFORM SIGN EZEN TIMES HA GUNU			
120AB	𐏙	CUNEIFORM SIGN EZEN TIMES IGI GUNU			
120AC	𐏚	CUNEIFORM SIGN EZEN TIMES KASKAL			































































120E5		CUNEIFORM SIGN GA2 TIMES SHE	12120		CUNEIFORM SIGN GUD TIMES KUR
120E6		CUNEIFORM SIGN GA2 TIMES SHE PLUS TUR	12121		CUNEIFORM SIGN GUD OVER GUD LUGAL
120E7		CUNEIFORM SIGN GA2 TIMES SHID	12122		CUNEIFORM SIGN GUL
120E8		CUNEIFORM SIGN GA2 TIMES SUM	12123		CUNEIFORM SIGN GUM
120E9		CUNEIFORM SIGN GA2 TIMES TAK4	12124		CUNEIFORM SIGN GUM TIMES SHE
120EA		CUNEIFORM SIGN GA2 TIMES U	12125		CUNEIFORM SIGN GUR
120EB		CUNEIFORM SIGN GA2 TIMES UD	12126		CUNEIFORM SIGN GUR7
120EC		CUNEIFORM SIGN GA2 TIMES UD PLUS DU	12127		CUNEIFORM SIGN GURUN
120ED		CUNEIFORM SIGN GA2 OVER GA2	12128		CUNEIFORM SIGN GURUSH
120EE		CUNEIFORM SIGN GABA	12129		CUNEIFORM SIGN HA
120EF		CUNEIFORM SIGN GABA CROSSING GABA	1212A		CUNEIFORM SIGN HA TENU
120F0		CUNEIFORM SIGN GAD	1212B		CUNEIFORM SIGN HA GUNU
120F1		CUNEIFORM SIGN GAD OVER GAD GAR OVER GAR	1212C		CUNEIFORM SIGN HAL
120F2		CUNEIFORM SIGN GAL	1212D		CUNEIFORM SIGN HI
120F3		CUNEIFORM SIGN GAL GAD OVER GAD GAR OVER GAR	1212E		CUNEIFORM SIGN HI TIMES ASH
120F4		CUNEIFORM SIGN GALAM	1212F		CUNEIFORM SIGN HI TIMES ASH2
120F5		CUNEIFORM SIGN GAM	12130		CUNEIFORM SIGN HI TIMES BAD
120F6		CUNEIFORM SIGN GAN	12131		CUNEIFORM SIGN HI TIMES DISH
120F7		CUNEIFORM SIGN GAN2	12132		CUNEIFORM SIGN HI TIMES GAD
120F8		CUNEIFORM SIGN GAN2 TENU	12133		CUNEIFORM SIGN HI TIMES KIN
120F9		CUNEIFORM SIGN GAN2 OVER GAN2	12134		CUNEIFORM SIGN HI TIMES NUN
120FA		CUNEIFORM SIGN GAN2 CROSSING GAN2	12135		CUNEIFORM SIGN HI TIMES SHE
120FB		CUNEIFORM SIGN GAR	12136		CUNEIFORM SIGN HI TIMES U
120FC		CUNEIFORM SIGN GAR3	12137		CUNEIFORM SIGN HU
120FD		CUNEIFORM SIGN GASHAN	12138		CUNEIFORM SIGN HUB2
120FE		CUNEIFORM SIGN GESHTIN	12139		CUNEIFORM SIGN HUB2 TIMES AN
120FF		CUNEIFORM SIGN GESHTIN TIMES KUR	1213A		CUNEIFORM SIGN HUB2 TIMES HAL
12100		CUNEIFORM SIGN GI	1213B		CUNEIFORM SIGN HUB2 TIMES KASKAL
12101		CUNEIFORM SIGN GI TIMES E	1213C		CUNEIFORM SIGN HUB2 TIMES LISH
12102		CUNEIFORM SIGN GI TIMES U	1213D		CUNEIFORM SIGN HUB2 TIMES UD
12103		CUNEIFORM SIGN GI CROSSING GI	1213E		CUNEIFORM SIGN HUL2
12104		CUNEIFORM SIGN GI4	1213F		CUNEIFORM SIGN I
12105		CUNEIFORM SIGN GI4 OVER GI4	12140		CUNEIFORM SIGN I A
12106		CUNEIFORM SIGN GI4 CROSSING GI4	12141		CUNEIFORM SIGN IB
12107		CUNEIFORM SIGN GIDIM	12142		CUNEIFORM SIGN IDIM
12108		CUNEIFORM SIGN GIR2	12143		CUNEIFORM SIGN IDIM OVER IDIM BUR
12109		CUNEIFORM SIGN GIR2 GUNU	12144		CUNEIFORM SIGN IDIM OVER IDIM SQUARED
1210A		CUNEIFORM SIGN GIR3	12145		CUNEIFORM SIGN IG
1210B		CUNEIFORM SIGN GIR3 TIMES A PLUS IGI	12146		CUNEIFORM SIGN IGI
1210C		CUNEIFORM SIGN GIR3 TIMES GAN2 TENU	12147		CUNEIFORM SIGN IGI DIB
1210D		CUNEIFORM SIGN GIR3 TIMES IGI	12148		CUNEIFORM SIGN IGI RI
1210E		CUNEIFORM SIGN GIR3 TIMES LU PLUS IGI	12149		CUNEIFORM SIGN IGI OVER IGI SHIR OVER SHIR UD OVER UD
1210F		CUNEIFORM SIGN GIR3 TIMES PA	1214A		CUNEIFORM SIGN IGI GUNU
12110		CUNEIFORM SIGN GISAL	1214B		CUNEIFORM SIGN IL
12111		CUNEIFORM SIGN GISH	1214C		CUNEIFORM SIGN IL TIMES GAN2 TENU
12112		CUNEIFORM SIGN GISH CROSSING GISH	1214D		CUNEIFORM SIGN IL2
12113		CUNEIFORM SIGN GISH TIMES BAD	1214E		CUNEIFORM SIGN IM
12114		CUNEIFORM SIGN GISH TIMES TAK4	1214F		CUNEIFORM SIGN IM TIMES TAK4
12115		CUNEIFORM SIGN GISH TENU	12150		CUNEIFORM SIGN IM CROSSING IM
12116		CUNEIFORM SIGN GU	12151		CUNEIFORM SIGN IM OPPOSING IM
12117		CUNEIFORM SIGN GU CROSSING GU	12152		CUNEIFORM SIGN IM SQUARED
12118		CUNEIFORM SIGN GU2	12153		CUNEIFORM SIGN IMIN
12119		CUNEIFORM SIGN GU2 TIMES KAK	12154		CUNEIFORM SIGN IN
1211A		CUNEIFORM SIGN GU2 TIMES KAK TIMES IGI GUNU	12155		CUNEIFORM SIGN IR
1211B		CUNEIFORM SIGN GU2 TIMES NUN	12156		CUNEIFORM SIGN ISH
1211C		CUNEIFORM SIGN GU2 TIMES SAL PLUS TUG2	12157		CUNEIFORM SIGN KA
1211D		CUNEIFORM SIGN GU2 GUNU	12158		CUNEIFORM SIGN KA TIMES A
1211E		CUNEIFORM SIGN GUD	12159		CUNEIFORM SIGN KA TIMES AD
1211F		CUNEIFORM SIGN GUD TIMES A PLUS KUR	1215A		CUNEIFORM SIGN KA TIMES AD PLUS KU3
			1215B		CUNEIFORM SIGN KA TIMES ASH2
			1215C		CUNEIFORM SIGN KA TIMES BAD










1215D		CUNEIFORM SIGN KA TIMES BALAG	12199		CUNEIFORM SIGN KAL CROSSING KAL
1215E		CUNEIFORM SIGN KA TIMES BAR	1219A		CUNEIFORM SIGN KAM2
1215F		CUNEIFORM SIGN KA TIMES BI	1219B		CUNEIFORM SIGN KAM4
12160		CUNEIFORM SIGN KA TIMES ERIN2	1219C		CUNEIFORM SIGN KASKAL
12161		CUNEIFORM SIGN KA TIMES ESH2	1219D		CUNEIFORM SIGN KASKAL LAGAB TIMES U OVER LAGAB TIMES U
12162		CUNEIFORM SIGN KA TIMES GA	1219E		CUNEIFORM SIGN KASKAL OVER KASKAL LAGAB TIMES U OVER LAGAB TIMES U
12163		CUNEIFORM SIGN KA TIMES GAL	1219F		CUNEIFORM SIGN KESH2
12164		CUNEIFORM SIGN KA TIMES GAN2 TENU	121A0		CUNEIFORM SIGN KI
12165		CUNEIFORM SIGN KA TIMES GAR	121A1		CUNEIFORM SIGN KI TIMES BAD
12166		CUNEIFORM SIGN KA TIMES GAR PLUS SHA3 PLUS A	121A2		CUNEIFORM SIGN KI TIMES U
12167		CUNEIFORM SIGN KA TIMES GI	121A3		CUNEIFORM SIGN KI TIMES UD
12168		CUNEIFORM SIGN KA TIMES GIR2	121A4		CUNEIFORM SIGN KID
12169		CUNEIFORM SIGN KA TIMES GISH PLUS SAR	121A5		CUNEIFORM SIGN KIN
1216A		CUNEIFORM SIGN KA TIMES GISH CROSSING GISH	121A6		CUNEIFORM SIGN KISAL
1216B		CUNEIFORM SIGN KA TIMES GU	121A7		CUNEIFORM SIGN KISH
1216C		CUNEIFORM SIGN KA TIMES GUR7	121A8		CUNEIFORM SIGN KISIM5
1216D		CUNEIFORM SIGN KA TIMES IGI	121A9		CUNEIFORM SIGN KISIM5 OVER KISIM5
1216E		CUNEIFORM SIGN KA TIMES IM	121AA		CUNEIFORM SIGN KU
1216F		CUNEIFORM SIGN KA TIMES KAK	121AB		CUNEIFORM SIGN KU OVER HI TIMES ASH2 OVER HI TIMES ASH2
12170		CUNEIFORM SIGN KA TIMES KI	121AC		CUNEIFORM SIGN KU3
12171		CUNEIFORM SIGN KA TIMES KID	121AD		CUNEIFORM SIGN KU4
12172		CUNEIFORM SIGN KA TIMES LI	121AE		CUNEIFORM SIGN KU4 VARIANT FORM
12173		CUNEIFORM SIGN KA TIMES LU	121AF		CUNEIFORM SIGN KU7
12174		CUNEIFORM SIGN KA TIMES ME	121B0		CUNEIFORM SIGN KUL
12175		CUNEIFORM SIGN KA TIMES ME PLUS DU	121B1		CUNEIFORM SIGN KUL GUNU
12176		CUNEIFORM SIGN KA TIMES ME PLUS GI	121B2		CUNEIFORM SIGN KUN
12177		CUNEIFORM SIGN KA TIMES ME PLUS TE	121B3		CUNEIFORM SIGN KUR
12178		CUNEIFORM SIGN KA TIMES MI	121B4		CUNEIFORM SIGN KUR OPPOSING KUR
12179		CUNEIFORM SIGN KA TIMES MI PLUS NUNUZ	121B5		CUNEIFORM SIGN KUSHU2
1217A		CUNEIFORM SIGN KA TIMES NE	121B6		CUNEIFORM SIGN KWU318
1217B		CUNEIFORM SIGN KA TIMES NUN	121B7		CUNEIFORM SIGN LA
1217C		CUNEIFORM SIGN KA TIMES PI	121B8		CUNEIFORM SIGN LAGAB
1217D		CUNEIFORM SIGN KA TIMES RU	121B9		CUNEIFORM SIGN LAGAB TIMES A
1217E		CUNEIFORM SIGN KA TIMES SA	121BA		CUNEIFORM SIGN LAGAB TIMES A PLUS DA PLUS HA
1217F		CUNEIFORM SIGN KA TIMES SAR	121BB		CUNEIFORM SIGN LAGAB TIMES A PLUS GAR
12180		CUNEIFORM SIGN KA TIMES SHA	121BC		CUNEIFORM SIGN LAGAB TIMES A PLUS LAL
12181		CUNEIFORM SIGN KA TIMES SHE	121BD		CUNEIFORM SIGN LAGAB TIMES AL
12182		CUNEIFORM SIGN KA TIMES SHID	121BE		CUNEIFORM SIGN LAGAB TIMES AN
12183		CUNEIFORM SIGN KA TIMES SHU	121BF		CUNEIFORM SIGN LAGAB TIMES ASH ZIDA TENU
12184		CUNEIFORM SIGN KA TIMES SIG	121C0		CUNEIFORM SIGN LAGAB TIMES BAD
12185		CUNEIFORM SIGN KA TIMES SUHUR	121C1		CUNEIFORM SIGN LAGAB TIMES BI
12186		CUNEIFORM SIGN KA TIMES TAR	121C2		CUNEIFORM SIGN LAGAB TIMES DAR
12187		CUNEIFORM SIGN KA TIMES U	121C3		CUNEIFORM SIGN LAGAB TIMES EN
12188		CUNEIFORM SIGN KA TIMES U2	121C4		CUNEIFORM SIGN LAGAB TIMES GA
12189		CUNEIFORM SIGN KA TIMES UD	121C5		CUNEIFORM SIGN LAGAB TIMES GAR
1218A		CUNEIFORM SIGN KA TIMES UMUM TIMES PA	121C6		CUNEIFORM SIGN LAGAB TIMES GUD
1218B		CUNEIFORM SIGN KA TIMES USH	121C7		CUNEIFORM SIGN LAGAB TIMES GUD PLUS GUD
1218C		CUNEIFORM SIGN KA TIMES ZI	121C8		CUNEIFORM SIGN LAGAB TIMES HA
1218D		CUNEIFORM SIGN KA2	121C9		CUNEIFORM SIGN LAGAB TIMES HAL
1218E		CUNEIFORM SIGN KA2 CROSSING KA2	121CA		CUNEIFORM SIGN LAGAB TIMES HI TIMES NUN
1218F		CUNEIFORM SIGN KAB	121CB		CUNEIFORM SIGN LAGAB TIMES IGI GUNU
12190		CUNEIFORM SIGN KAD2	121CC		CUNEIFORM SIGN LAGAB TIMES IM
12191		CUNEIFORM SIGN KAD3	121CD		CUNEIFORM SIGN LAGAB TIMES IM PLUS HA
12192		CUNEIFORM SIGN KAD4	121CE		CUNEIFORM SIGN LAGAB TIMES IM PLUS LU
12193		CUNEIFORM SIGN KAD5	121CF		CUNEIFORM SIGN LAGAB TIMES KI
12194		CUNEIFORM SIGN KAD5 OVER KAD5	121D0		CUNEIFORM SIGN LAGAB TIMES KIN
12195		CUNEIFORM SIGN KAK			
12196		CUNEIFORM SIGN KAK TIMES IGI GUNU			
12197		CUNEIFORM SIGN KAL			
12198		CUNEIFORM SIGN KAL TIMES BAD			

121D1		CUNEIFORM SIGN LAGAB TIMES KU3	12209		CUNEIFORM SIGN LU2 TIMES LA PLUS ASH
121D2		CUNEIFORM SIGN LAGAB TIMES KUL	1220A		CUNEIFORM SIGN LU2 TIMES LAGAB
121D3		CUNEIFORM SIGN LAGAB TIMES KUL PLUS HI PLUS A	1220B		CUNEIFORM SIGN LU2 TIMES ME PLUS EN
121D4		CUNEIFORM SIGN LAGAB TIMES LAGAB	1220C		CUNEIFORM SIGN LU2 TIMES NE
121D5		CUNEIFORM SIGN LAGAB TIMES LISH	1220D		CUNEIFORM SIGN LU2 TIMES NU
121D6		CUNEIFORM SIGN LAGAB TIMES LU	1220E		CUNEIFORM SIGN LU2 TIMES SI PLUS ASH
121D7		CUNEIFORM SIGN LAGAB TIMES LUL	1220F		CUNEIFORM SIGN LU2 TIMES SIK2 PLUS BU
121D8		CUNEIFORM SIGN LAGAB TIMES ME	12210		CUNEIFORM SIGN LU2 TIMES TUG2
121D9		CUNEIFORM SIGN LAGAB TIMES ME PLUS EN	12211		CUNEIFORM SIGN LU2 TENU
121DA		CUNEIFORM SIGN LAGAB TIMES MUSH	12212		CUNEIFORM SIGN LU2 CROSSING LU2
121DB		CUNEIFORM SIGN LAGAB TIMES NE	12213		CUNEIFORM SIGN LU2 OPPOSING LU2
121DC		CUNEIFORM SIGN LAGAB TIMES SHE PLUS SUM	12214		CUNEIFORM SIGN LU2 SQUARED
121DD		CUNEIFORM SIGN LAGAB TIMES SHITA PLUS GISH PLUS ERIN2	12215		CUNEIFORM SIGN LU2 SHESHIG
121DE		CUNEIFORM SIGN LAGAB TIMES SHITA PLUS GISH TENU	12216		CUNEIFORM SIGN LU3
121DF		CUNEIFORM SIGN LAGAB TIMES SHU2	12217		CUNEIFORM SIGN LUGAL
121E0		CUNEIFORM SIGN LAGAB TIMES SHU2 PLUS SHU2	12218		CUNEIFORM SIGN LUGAL OVER LUGAL
121E1		CUNEIFORM SIGN LAGAB TIMES SUM	12219		CUNEIFORM SIGN LUGAL OPPOSING LUGAL
121E2		CUNEIFORM SIGN LAGAB TIMES TAG	1221A		CUNEIFORM SIGN LUGAL SHESHIG
121E3		CUNEIFORM SIGN LAGAB TIMES TAK4	1221B		CUNEIFORM SIGN LUH
121E4		CUNEIFORM SIGN LAGAB TIMES TE PLUS A PLUS SU PLUS NA	1221C		CUNEIFORM SIGN LUL
121E5		CUNEIFORM SIGN LAGAB TIMES U	1221D		CUNEIFORM SIGN LUM
121E6		CUNEIFORM SIGN LAGAB TIMES U PLUS A	1221E		CUNEIFORM SIGN LUM OVER LUM
121E7		CUNEIFORM SIGN LAGAB TIMES U PLUS U PLUS U	1221F		CUNEIFORM SIGN LUM OVER LUM GAR OVER GAR
121E8		CUNEIFORM SIGN LAGAB TIMES U2 PLUS ASH	12220		CUNEIFORM SIGN MA
121E9		CUNEIFORM SIGN LAGAB TIMES UD	12221		CUNEIFORM SIGN MA TIMES TAK4
121EA		CUNEIFORM SIGN LAGAB TIMES USH	12222		CUNEIFORM SIGN MA GUNU
121EB		CUNEIFORM SIGN LAGAB SQUARED	12223		CUNEIFORM SIGN MA2
121EC		CUNEIFORM SIGN LAGAR	12224		CUNEIFORM SIGN MAH
121ED		CUNEIFORM SIGN LAGAR TIMES SHE	12225		CUNEIFORM SIGN MAR
121EE		CUNEIFORM SIGN LAGAR TIMES SHE PLUS SUM	12226		CUNEIFORM SIGN MASH
121EF		CUNEIFORM SIGN LAGAR GUNU	12227		CUNEIFORM SIGN MASH2
121F0		CUNEIFORM SIGN LAGAR GUNU OVER LAGAR GUNU SHE	12228		CUNEIFORM SIGN ME
121F1		CUNEIFORM SIGN LAHSHU	12229		CUNEIFORM SIGN MES
121F2		CUNEIFORM SIGN LAL	1222A		CUNEIFORM SIGN MI
121F3		CUNEIFORM SIGN LAL TIMES LAL	1222B		CUNEIFORM SIGN MIN
121F4		CUNEIFORM SIGN LAM	1222C		CUNEIFORM SIGN MU
121F5		CUNEIFORM SIGN LAM TIMES KUR	1222D		CUNEIFORM SIGN MU OVER MU
121F6		CUNEIFORM SIGN LAM TIMES KUR PLUS RU	1222E		CUNEIFORM SIGN MUG
121F7		CUNEIFORM SIGN LI	1222F		CUNEIFORM SIGN MUG GUNU
121F8		CUNEIFORM SIGN LIL	12230		CUNEIFORM SIGN MUNSUB
121F9		CUNEIFORM SIGN LIMMU2	12231		CUNEIFORM SIGN MURGU2
121FA		CUNEIFORM SIGN LISH	12232		CUNEIFORM SIGN MUSH
121FB		CUNEIFORM SIGN LU	12233		CUNEIFORM SIGN MUSH TIMES A
121FC		CUNEIFORM SIGN LU TIMES BAD	12234		CUNEIFORM SIGN MUSH TIMES KUR
121FD		CUNEIFORM SIGN LU2	12235		CUNEIFORM SIGN MUSH TIMES ZA
121FE		CUNEIFORM SIGN LU2 TIMES AL	12236		CUNEIFORM SIGN MUSH OVER MUSH
121FF		CUNEIFORM SIGN LU2 TIMES BAD	12237		CUNEIFORM SIGN MUSH OVER MUSH TIMES A PLUS NA
12200		CUNEIFORM SIGN LU2 TIMES ESH2	12238		CUNEIFORM SIGN MUSH CROSSING MUSH
12201		CUNEIFORM SIGN LU2 TIMES ESH2 TENU	12239		CUNEIFORM SIGN MUSH3
12202		CUNEIFORM SIGN LU2 TIMES GAN2 TENU	1223A		CUNEIFORM SIGN MUSH3 TIMES A
12203		CUNEIFORM SIGN LU2 TIMES HI TIMES BAD	1223B		CUNEIFORM SIGN MUSH3 TIMES A PLUS DI
12204		CUNEIFORM SIGN LU2 TIMES IM	1223C		CUNEIFORM SIGN MUSH3 TIMES DI
12205		CUNEIFORM SIGN LU2 TIMES KAD2	1223D		CUNEIFORM SIGN MUSH3 GUNU
12206		CUNEIFORM SIGN LU2 TIMES KAD3	1223E		CUNEIFORM SIGN NA
12207		CUNEIFORM SIGN LU2 TIMES KAD3 PLUS ASH	1223F		CUNEIFORM SIGN NA2
12208		CUNEIFORM SIGN LU2 TIMES KI	12240		CUNEIFORM SIGN NAGA
			12241		CUNEIFORM SIGN NAGA INVERTED
			12242		CUNEIFORM SIGN NAGA TIMES SHU TENU
			12243		CUNEIFORM SIGN NAGA OPPOSING NAGA
			12244		CUNEIFORM SIGN NAGAR

12245		CUNEIFORM SIGN NAM NUTILLU	1227C		CUNEIFORM SIGN PAN
12246		CUNEIFORM SIGN NAM	1227D		CUNEIFORM SIGN PAP
12247		CUNEIFORM SIGN NAM2	1227E		CUNEIFORM SIGN PESH2
12248		CUNEIFORM SIGN NE	1227F		CUNEIFORM SIGN PI
12249		CUNEIFORM SIGN NE TIMES A	12280		CUNEIFORM SIGN PI TIMES A
1224A		CUNEIFORM SIGN NE TIMES UD	12281		CUNEIFORM SIGN PI TIMES AB
1224B		CUNEIFORM SIGN NE SHESHIG	12282		CUNEIFORM SIGN PI TIMES BI
1224C		CUNEIFORM SIGN NI	12283		CUNEIFORM SIGN PI TIMES BU
1224D		CUNEIFORM SIGN NI TIMES E	12284		CUNEIFORM SIGN PI TIMES E
1224E		CUNEIFORM SIGN NI2	12285		CUNEIFORM SIGN PI TIMES I
1224F		CUNEIFORM SIGN NIM	12286		CUNEIFORM SIGN PI TIMES IB
12250		CUNEIFORM SIGN NIM TIMES GAN2 TENU	12287		CUNEIFORM SIGN PI TIMES U
12251		CUNEIFORM SIGN NIM TIMES GAR PLUS GAN2 TENU	12288		CUNEIFORM SIGN PI TIMES U2
12252		CUNEIFORM SIGN NINDA2	12289		CUNEIFORM SIGN PI CROSSING PI
12253		CUNEIFORM SIGN NINDA2 TIMES AN	1228A		CUNEIFORM SIGN PIRIG
12254		CUNEIFORM SIGN NINDA2 TIMES ASH	1228B		CUNEIFORM SIGN PIRIG TIMES KAL
12255		CUNEIFORM SIGN NINDA2 TIMES ASH PLUS ASH	1228C		CUNEIFORM SIGN PIRIG TIMES UD
12256		CUNEIFORM SIGN NINDA2 TIMES GUD	1228D		CUNEIFORM SIGN PIRIG TIMES ZA
12257		CUNEIFORM SIGN NINDA2 TIMES ME PLUS GAN2 TENU	1228E		CUNEIFORM SIGN PIRIG OPPOSING PIRIG
12258		CUNEIFORM SIGN NINDA2 TIMES NE	1228F		CUNEIFORM SIGN RA
12259		CUNEIFORM SIGN NINDA2 TIMES NUN	12290		CUNEIFORM SIGN RAB
1225A		CUNEIFORM SIGN NINDA2 TIMES SHE	12291		CUNEIFORM SIGN RI
1225B		CUNEIFORM SIGN NINDA2 TIMES SHE PLUS A AN	12292		CUNEIFORM SIGN RU
1225C		CUNEIFORM SIGN NINDA2 TIMES SHE PLUS ASH	12293		CUNEIFORM SIGN SA
1225D		CUNEIFORM SIGN NINDA2 TIMES SHE PLUS ASH PLUS ASH	12294		CUNEIFORM SIGN SAG NUTILLU
1225E		CUNEIFORM SIGN NINDA2 TIMES U2 PLUS ASH	12295		CUNEIFORM SIGN SAG
1225F		CUNEIFORM SIGN NINDA2 TIMES USH	12296		CUNEIFORM SIGN SAG TIMES A
12260		CUNEIFORM SIGN NISAG	12297		CUNEIFORM SIGN SAG TIMES DU
12261		CUNEIFORM SIGN NU	12298		CUNEIFORM SIGN SAG TIMES DUB
12262		CUNEIFORM SIGN NU11	12299		CUNEIFORM SIGN SAG TIMES HA
12263		CUNEIFORM SIGN NUN	1229A		CUNEIFORM SIGN SAG TIMES KAK
12264		CUNEIFORM SIGN NUN LAGAR TIMES GAR	1229B		CUNEIFORM SIGN SAG TIMES KUR
12265		CUNEIFORM SIGN NUN LAGAR TIMES MASH	1229C		CUNEIFORM SIGN SAG TIMES LUM
12266		CUNEIFORM SIGN NUN LAGAR TIMES SAL	1229D		CUNEIFORM SIGN SAG TIMES MI
12267		CUNEIFORM SIGN NUN LAGAR TIMES SAL OVER NUN LAGAR TIMES SAL	1229E		CUNEIFORM SIGN SAG TIMES NUN
12268		CUNEIFORM SIGN NUN LAGAR TIMES USH	1229F		CUNEIFORM SIGN SAG TIMES SAL
12269		CUNEIFORM SIGN NUN TENU	122A0		CUNEIFORM SIGN SAG TIMES SHID
1226A		CUNEIFORM SIGN NUN OVER NUN	122A1		CUNEIFORM SIGN SAG TIMES TAB
1226B		CUNEIFORM SIGN NUN CROSSING NUN	122A2		CUNEIFORM SIGN SAG TIMES U2
1226C		CUNEIFORM SIGN NUN CROSSING NUN LAGAR OVER LAGAR	122A3		CUNEIFORM SIGN SAG TIMES UB
1226D		CUNEIFORM SIGN NUNUZ	122A4		CUNEIFORM SIGN SAG TIMES UM
1226E		CUNEIFORM SIGN NUNUZ AB2 TIMES ASHGAB	122A5		CUNEIFORM SIGN SAG TIMES UR
1226F		CUNEIFORM SIGN NUNUZ AB2 TIMES BI	122A6		CUNEIFORM SIGN SAG TIMES USH
12270		CUNEIFORM SIGN NUNUZ AB2 TIMES DUG	122A7		CUNEIFORM SIGN SAG OVER SAG
12271		CUNEIFORM SIGN NUNUZ AB2 TIMES GUD	122A8		CUNEIFORM SIGN SAG GUNU
12272		CUNEIFORM SIGN NUNUZ AB2 TIMES IGI GUNU	122A9		CUNEIFORM SIGN SAL
12273		CUNEIFORM SIGN NUNUZ AB2 TIMES KAD3	122AA		CUNEIFORM SIGN SAL LAGAB TIMES ASH2
12274		CUNEIFORM SIGN NUNUZ AB2 TIMES LA	122AB		CUNEIFORM SIGN SANGA2
12275		CUNEIFORM SIGN NUNUZ AB2 TIMES NE	122AC		CUNEIFORM SIGN SAR
12276		CUNEIFORM SIGN NUNUZ AB2 TIMES SILA3	122AD		CUNEIFORM SIGN SHA
12277		CUNEIFORM SIGN NUNUZ AB2 TIMES U2	122AE		CUNEIFORM SIGN SHA3
12278		CUNEIFORM SIGN NUNUZ KISIM5 TIMES BI	122AF		CUNEIFORM SIGN SHA3 TIMES A
12279		CUNEIFORM SIGN NUNUZ KISIM5 TIMES BI U	122B0		CUNEIFORM SIGN SHA3 TIMES BAD
1227A		CUNEIFORM SIGN PA	122B1		CUNEIFORM SIGN SHA3 TIMES GISH
1227B		CUNEIFORM SIGN PAD	122B2		CUNEIFORM SIGN SHA3 TIMES NE
			122B3		CUNEIFORM SIGN SHA3 TIMES SHU2
			122B4		CUNEIFORM SIGN SHA3 TIMES TUR
			122B5		CUNEIFORM SIGN SHA3 TIMES U
			122B6		CUNEIFORM SIGN SHA3 TIMES U PLUS A
			122B7		CUNEIFORM SIGN SHA6
			122B8		CUNEIFORM SIGN SHAB6

122B9	●	CUNEIFORM SIGN SHAR2		122EF	𐎶	CUNEIFORM SIGN TA GUNU
		• formed by making a circular indentation with the end of the stylus		122F0	𐎶	CUNEIFORM SIGN TAB
122BA	𐎶	CUNEIFORM SIGN SHE		122F1	𐎶	CUNEIFORM SIGN TAB OVER TAB NI OVER NI DISH OVER DISH
122BB	𐎶	CUNEIFORM SIGN SHE HU		122F2	𐎶	CUNEIFORM SIGN TAB SQUARED
122BC	𐎶	CUNEIFORM SIGN SHE OVER SHE GAD OVER GAD GAR OVER GAR		122F3	𐎶	CUNEIFORM SIGN TAG
122BD	𐎶	CUNEIFORM SIGN SHE OVER SHE TAB OVER TAB GAR OVER GAR		122F4	𐎶	CUNEIFORM SIGN TAG TIMES BI
122BE	𐎶	CUNEIFORM SIGN SHEG9		122F5	𐎶	CUNEIFORM SIGN TAG TIMES GUD
122BF	𐎶	CUNEIFORM SIGN SHEN		122F6	𐎶	CUNEIFORM SIGN TAG TIMES SHE
122C0	𐎶	CUNEIFORM SIGN SHESH		122F7	𐎶	CUNEIFORM SIGN TAG TIMES SHU
122C1	𐎶	CUNEIFORM SIGN SHESH2		122F8	𐎶	CUNEIFORM SIGN TAG TIMES TUG2
122C2	𐎶	CUNEIFORM SIGN SHESHLAM		122F9	𐎶	CUNEIFORM SIGN TAG TIMES UD
122C3	𐎶	CUNEIFORM SIGN SHID		122FA	𐎶	CUNEIFORM SIGN TAK4
122C4	𐎶	CUNEIFORM SIGN SHID TIMES A		122FB	𐎶	CUNEIFORM SIGN TAR
122C5	𐎶	CUNEIFORM SIGN SHID TIMES IM		122FC	𐎶	CUNEIFORM SIGN TE
122C6	𐎶	CUNEIFORM SIGN SHIM		122FD	𐎶	CUNEIFORM SIGN TE GUNU
122C7	𐎶	CUNEIFORM SIGN SHIM TIMES A		122FE	𐎶	CUNEIFORM SIGN TI
122C8	𐎶	CUNEIFORM SIGN SHIM TIMES BAL		122FF	𐎶	CUNEIFORM SIGN TI TENU
122C9	𐎶	CUNEIFORM SIGN SHIM TIMES BULUG		12300	𐎶	CUNEIFORM SIGN TIL
122CA	𐎶	CUNEIFORM SIGN SHIM TIMES DIN		12301	𐎶	CUNEIFORM SIGN TIR
122CB	𐎶	CUNEIFORM SIGN SHIM TIMES GAR		12302	𐎶	CUNEIFORM SIGN TIR TIMES TAK4
122CC	𐎶	CUNEIFORM SIGN SHIM TIMES IGI		12303	𐎶	CUNEIFORM SIGN TIR OVER TIR
122CD	𐎶	CUNEIFORM SIGN SHIM TIMES IGI GUNU		12304	𐎶	CUNEIFORM SIGN TIR OVER TIR GAD OVER GAD GAR OVER GAR
122CE	𐎶	CUNEIFORM SIGN SHIM TIMES KUSHU2		12305	𐎶	CUNEIFORM SIGN TU
122CF	𐎶	CUNEIFORM SIGN SHIM TIMES LUL		12306	𐎶	CUNEIFORM SIGN TUG2
122D0	𐎶	CUNEIFORM SIGN SHIM TIMES MUG		12307	𐎶	CUNEIFORM SIGN TUK
122D1	𐎶	CUNEIFORM SIGN SHIM TIMES SAL		12308	𐎶	CUNEIFORM SIGN TUM
122D2	𐎶	CUNEIFORM SIGN SHINIG		12309	𐎶	CUNEIFORM SIGN TUR
122D3	𐎶	CUNEIFORM SIGN SHIR		1230A	𐎶	CUNEIFORM SIGN TUR OVER TUR ZA OVER ZA
122D4	𐎶	CUNEIFORM SIGN SHIR TENU		1230B	𐎶	CUNEIFORM SIGN U
		× CUNEIFORM SIGN NU11 TENU		1230C	𐎶	CUNEIFORM SIGN U GUD
122D5	𐎶	CUNEIFORM SIGN SHIR OVER SHIR BUR OVER BUR		1230D	𐎶	CUNEIFORM SIGN U U U
		× CUNEIFORM SIGN NU11 OVER NU11 BUR OVER BUR		1230E	𐎶	CUNEIFORM SIGN U OVER U PA OVER PA GAR OVER GAR
122D6	𐎶	CUNEIFORM SIGN SHITA		1230F	𐎶	CUNEIFORM SIGN U OVER U SUR OVER SUR
122D7	𐎶	CUNEIFORM SIGN SHU		12310	𐎶	CUNEIFORM SIGN U OVER U U REVERSED OVER U REVERSED
122D8	𐎶	CUNEIFORM SIGN SHU OVER INVERTED SHU		12311	𐎶	CUNEIFORM SIGN U2
122D9	𐎶	CUNEIFORM SIGN SHU2		12312	𐎶	CUNEIFORM SIGN UB
122DA	𐎶	CUNEIFORM SIGN SHUBUR		12313	𐎶	CUNEIFORM SIGN UD
122DB	𐎶	CUNEIFORM SIGN SI		12314	𐎶	CUNEIFORM SIGN UD KUSHU2
122DC	𐎶	CUNEIFORM SIGN SI GUNU		12315	𐎶	CUNEIFORM SIGN UD TIMES BAD
122DD	𐎶	CUNEIFORM SIGN SIG		12316	𐎶	CUNEIFORM SIGN UD TIMES MI
122DE	𐎶	CUNEIFORM SIGN SIG4		12317	𐎶	CUNEIFORM SIGN UD TIMES U PLUS U PLUS U
122DF	𐎶	CUNEIFORM SIGN SIG4 OVER SIG4 SHU2		12318	𐎶	CUNEIFORM SIGN UD TIMES U PLUS U PLUS U GUNU
122E0	𐎶	CUNEIFORM SIGN SIK2		12319	𐎶	CUNEIFORM SIGN UD GUNU
122E1	𐎶	CUNEIFORM SIGN SILA3		1231A	𐎶	CUNEIFORM SIGN UD SHESHIG
122E2	𐎶	CUNEIFORM SIGN SU		1231B	𐎶	CUNEIFORM SIGN UD SHESHIG TIMES BAD
122E3	𐎶	CUNEIFORM SIGN SU OVER SU		1231C	𐎶	CUNEIFORM SIGN UDU
122E4	𐎶	CUNEIFORM SIGN SUD		1231D	𐎶	CUNEIFORM SIGN UM
122E5	𐎶	CUNEIFORM SIGN SUD2		1231E	𐎶	CUNEIFORM SIGN UM TIMES LAGAB
122E6	𐎶	CUNEIFORM SIGN SUHUR		1231F	𐎶	CUNEIFORM SIGN UM TIMES ME PLUS DA
122E7	𐎶	CUNEIFORM SIGN SUM		12320	𐎶	CUNEIFORM SIGN UM TIMES SHA3
122E8	𐎶	CUNEIFORM SIGN SUMASH		12321	𐎶	CUNEIFORM SIGN UM TIMES U
122E9	𐎶	CUNEIFORM SIGN SUR		12322	𐎶	CUNEIFORM SIGN UMBIN
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122EB	𐎶	CUNEIFORM SIGN TA		12324	𐎶	CUNEIFORM SIGN UMUM TIMES KASKAL
122EC	𐎶	CUNEIFORM SIGN TA ASTERISK		12325	𐎶	CUNEIFORM SIGN UMUM TIMES PA
122ED	𐎶	CUNEIFORM SIGN TA TIMES HI		12326	𐎶	CUNEIFORM SIGN UN
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









































12328  CUNEIFORM SIGN UR
 12329  CUNEIFORM SIGN UR CROSSING UR
 1232A  CUNEIFORM SIGN UR SHESHIG
 1232B  CUNEIFORM SIGN UR2
 1232C  CUNEIFORM SIGN UR2 TIMES A PLUS HA
 1232D  CUNEIFORM SIGN UR2 TIMES A PLUS NA
 1232E  CUNEIFORM SIGN UR2 TIMES AL
 1232F  CUNEIFORM SIGN UR2 TIMES HA
 12330  CUNEIFORM SIGN UR2 TIMES NUN
 12331  CUNEIFORM SIGN UR2 TIMES U2
 12332  CUNEIFORM SIGN UR2 TIMES U2 PLUS ASH
 12333  CUNEIFORM SIGN UR2 TIMES U2 PLUS BI
 12334  CUNEIFORM SIGN UR4
 12335  CUNEIFORM SIGN URI
 12336  CUNEIFORM SIGN URI3
 12337  CUNEIFORM SIGN URU
 12338  CUNEIFORM SIGN URU TIMES A
 12339  CUNEIFORM SIGN URU TIMES ASHGAB
 1233A  CUNEIFORM SIGN URU TIMES BAR
 1233B  CUNEIFORM SIGN URU TIMES DUN
 1233C  CUNEIFORM SIGN URU TIMES GA
 1233D  CUNEIFORM SIGN URU TIMES GAL
 1233E  CUNEIFORM SIGN URU TIMES GAN2 TENU
 1233F  CUNEIFORM SIGN URU TIMES GAR
 12340  CUNEIFORM SIGN URU TIMES GU
 12341  CUNEIFORM SIGN URU TIMES HA
 12342  CUNEIFORM SIGN URU TIMES IGI
 12343  CUNEIFORM SIGN URU TIMES IM
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 1234A  CUNEIFORM SIGN URU TIMES SIG4
 1234B  CUNEIFORM SIGN URU TIMES TU
 1234C  CUNEIFORM SIGN URU TIMES U PLUS GUD
 1234D  CUNEIFORM SIGN URU TIMES UD
 1234E  CUNEIFORM SIGN URU TIMES URUDA
 1234F  CUNEIFORM SIGN URUDA
 12350  CUNEIFORM SIGN URUDA TIMES U
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 12355  CUNEIFORM SIGN USH TIMES TAK4
 12356  CUNEIFORM SIGN USHX
 12357  CUNEIFORM SIGN USH2
 12358  CUNEIFORM SIGN USHUMX
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 1235A  CUNEIFORM SIGN UZ3
 1235B  CUNEIFORM SIGN UZ3 TIMES KASKAL
 1235C  CUNEIFORM SIGN UZU
 1235D  CUNEIFORM SIGN ZA
 1235E  CUNEIFORM SIGN ZA TENU
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 12360  CUNEIFORM SIGN ZAG
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












































































































12366  CUNEIFORM SIGN ZIB
 12367  CUNEIFORM SIGN ZIB KABA TENU
 12368  CUNEIFORM SIGN ZIG
 12369  CUNEIFORM SIGN ZIZ2
 1236A  CUNEIFORM SIGN ZU
 1236B  CUNEIFORM SIGN ZU5
 1236C  CUNEIFORM SIGN ZU5 TIMES A
 1236D  CUNEIFORM SIGN ZUBUR
 1236E  CUNEIFORM SIGN ZUM

Elamite sign

1236F  CUNEIFORM SIGN KAP ELAMITE





Signs

12370  CUNEIFORM SIGN AB TIMES NUN
 12371  CUNEIFORM SIGN AB2 TIMES A
 12372  CUNEIFORM SIGN AMAR TIMES KUG
 12373  CUNEIFORM SIGN DAG KISIM5 TIMES U2 PLUS MASH
 12374  CUNEIFORM SIGN DAG3
 12375  CUNEIFORM SIGN DISH PLUS SHU
 12376  CUNEIFORM SIGN DUB TIMES SHE
 12377  CUNEIFORM SIGN EZEN TIMES GUD
 12378  CUNEIFORM SIGN EZEN TIMES SHE
 12379  CUNEIFORM SIGN GA2 TIMES AN PLUS KAK PLUS A
 1237A  CUNEIFORM SIGN GA2 TIMES ASH2
 1237B  CUNEIFORM SIGN GE22
 1237C  CUNEIFORM SIGN GIG
 1237D  CUNEIFORM SIGN HUSH
 1237E  CUNEIFORM SIGN KA TIMES ANSHE
 1237F  CUNEIFORM SIGN KA TIMES ASH3
 12380  CUNEIFORM SIGN KA TIMES GISH
 12381  CUNEIFORM SIGN KA TIMES GUD
 12382  CUNEIFORM SIGN KA TIMES HI TIMES ASH2
 12383  CUNEIFORM SIGN KA TIMES LUM
 12384  CUNEIFORM SIGN KA TIMES PA
 12385  CUNEIFORM SIGN KA TIMES SHUL
 12386  CUNEIFORM SIGN KA TIMES TU
 12387  CUNEIFORM SIGN KA TIMES UR2
 12388  CUNEIFORM SIGN LAGAB TIMES GI
 12389  CUNEIFORM SIGN LU2 SHESHIG TIMES BAD
 1238A  CUNEIFORM SIGN LU2 TIMES ESH2 PLUS LAL
 1238B  CUNEIFORM SIGN LU2 TIMES SHU
 1238C  CUNEIFORM SIGN MESH
 1238D  CUNEIFORM SIGN MUSH3 TIMES ZA
 1238E  CUNEIFORM SIGN NA4
 1238F  CUNEIFORM SIGN NIN
 12390  CUNEIFORM SIGN NIN9
 12391  CUNEIFORM SIGN NINDA2 TIMES BAL
 12392  CUNEIFORM SIGN NINDA2 TIMES GI
 12393  CUNEIFORM SIGN NU11 ROTATED NINETY DEGREES
 12394  CUNEIFORM SIGN PESH2 ASTERISK
 12395  CUNEIFORM SIGN PIR2
 12396  CUNEIFORM SIGN SAG TIMES IGI GUNU
 12397  CUNEIFORM SIGN T12
 12398  CUNEIFORM SIGN UM TIMES ME
 12399  CUNEIFORM SIGN U U



	1240	1241	1242	1243	1244	1245	1246	1247
0	 12400	 12410	 12420	 12430	 12440	 12450	 12460	 12470
1	 12401	 12411	 12421	 12431	 12441	 12451	 12461	 12471
2	 12402	 12412	 12422	 12432	 12442	 12452	 12462	 12472
3	 12403	 12413	 12423	 12433	 12443	 12453	 12463	 12473
4	 12404	 12414	 12424	 12434	 12444	 12454	 12464	 12474
5	 12405	 12415	 12425	 12435	 12445	 12455	 12465	
6	 12406	 12416	 12426	 12436	 12446	 12456	 12466	
7	 12407	 12417	 12427	 12437	 12447	 12457	 12467	
8	 12408	 12418	 12428	 12438	 12448	 12458	 12468	
9	 12409	 12419	 12429	 12439	 12449	 12459	 12469	
A	 1240A	 1241A	 1242A	 1243A	 1244A	 1245A	 1246A	
B	 1240B	 1241B	 1242B	 1243B	 1244B	 1245B	 1246B	
C	 1240C	 1241C	 1242C	 1243C	 1244C	 1245C	 1246C	
D	 1240D	 1241D	 1242D	 1243D	 1244D	 1245D	 1246D	
E	 1240E	 1241E	 1242E	 1243E	 1244E	 1245E	 1246E	
F	 1240F	 1241F	 1242F	 1243F	 1244F	 1245F		

Numeric signs



12400	𐎠	CUNEIFORM NUMERIC SIGN TWO ASH
12401	𐎡	CUNEIFORM NUMERIC SIGN THREE ASH
12402	𐎢	CUNEIFORM NUMERIC SIGN FOUR ASH
12403	𐎣	CUNEIFORM NUMERIC SIGN FIVE ASH
12404	𐎤	CUNEIFORM NUMERIC SIGN SIX ASH
12405	𐎥	CUNEIFORM NUMERIC SIGN SEVEN ASH
12406	𐎦	CUNEIFORM NUMERIC SIGN EIGHT ASH
12407	𐎧	CUNEIFORM NUMERIC SIGN NINE ASH
12408	𐎨	CUNEIFORM NUMERIC SIGN THREE DISH
12409	𐎩	CUNEIFORM NUMERIC SIGN FOUR DISH
1240A	𐎪	CUNEIFORM NUMERIC SIGN FIVE DISH
1240B	𐎫	CUNEIFORM NUMERIC SIGN SIX DISH
1240C	𐎬	CUNEIFORM NUMERIC SIGN SEVEN DISH
1240D	𐎭	CUNEIFORM NUMERIC SIGN EIGHT DISH
1240E	𐎮	CUNEIFORM NUMERIC SIGN NINE DISH
1240F	𐎯	CUNEIFORM NUMERIC SIGN FOUR U
12410	𐎰	CUNEIFORM NUMERIC SIGN FIVE U
12411	𐎱	CUNEIFORM NUMERIC SIGN SIX U
12412	𐎲	CUNEIFORM NUMERIC SIGN SEVEN U
12413	𐎳	CUNEIFORM NUMERIC SIGN EIGHT U
12414	𐎴	CUNEIFORM NUMERIC SIGN NINE U
12415	𐎵	CUNEIFORM NUMERIC SIGN ONE GESH2
12416	𐎶	CUNEIFORM NUMERIC SIGN TWO GESH2
12417	𐎷	CUNEIFORM NUMERIC SIGN THREE GESH2
12418	𐎸	CUNEIFORM NUMERIC SIGN FOUR GESH2
12419	𐎹	CUNEIFORM NUMERIC SIGN FIVE GESH2
1241A	𐎺	CUNEIFORM NUMERIC SIGN SIX GESH2
1241B	𐎻	CUNEIFORM NUMERIC SIGN SEVEN GESH2
1241C	𐎼	CUNEIFORM NUMERIC SIGN EIGHT GESH2
1241D	𐎽	CUNEIFORM NUMERIC SIGN NINE GESH2
1241E	𐎾	CUNEIFORM NUMERIC SIGN ONE GESHU
1241F	𐎿	CUNEIFORM NUMERIC SIGN TWO GESHU
12420	𐏀	CUNEIFORM NUMERIC SIGN THREE GESHU
12421	𐏁	CUNEIFORM NUMERIC SIGN FOUR GESHU
12422	𐏂	CUNEIFORM NUMERIC SIGN FIVE GESHU
12423	𐏃	CUNEIFORM NUMERIC SIGN TWO SHAR2
12424	𐏄	CUNEIFORM NUMERIC SIGN THREE SHAR2
12425	𐏅	CUNEIFORM NUMERIC SIGN THREE SHAR2 VARIANT FORM
12426	𐏆	CUNEIFORM NUMERIC SIGN FOUR SHAR2
12427	𐏇	CUNEIFORM NUMERIC SIGN FIVE SHAR2
12428	𐏈	CUNEIFORM NUMERIC SIGN SIX SHAR2
12429	𐏉	CUNEIFORM NUMERIC SIGN SEVEN SHAR2
1242A	𐏊	CUNEIFORM NUMERIC SIGN EIGHT SHAR2
1242B	𐏋	CUNEIFORM NUMERIC SIGN NINE SHAR2
1242C	𐏌	CUNEIFORM NUMERIC SIGN ONE SHARU
1242D	𐏍	CUNEIFORM NUMERIC SIGN TWO SHARU
1242E	𐏎	CUNEIFORM NUMERIC SIGN THREE SHARU
1242F	𐏏	CUNEIFORM NUMERIC SIGN THREE SHARU VARIANT FORM
12430	𐏐	CUNEIFORM NUMERIC SIGN FOUR SHARU
12431	𐏑	CUNEIFORM NUMERIC SIGN FIVE SHARU
12432	𐏒	CUNEIFORM NUMERIC SIGN SHAR2 TIMES GAL PLUS DISH
12433	𐏓	CUNEIFORM NUMERIC SIGN SHAR2 TIMES GAL PLUS MIN
12434	𐏔	CUNEIFORM NUMERIC SIGN ONE BURU
12435	𐏕	CUNEIFORM NUMERIC SIGN TWO BURU
12436	𐏖	CUNEIFORM NUMERIC SIGN THREE BURU
12437	𐏗	CUNEIFORM NUMERIC SIGN THREE BURU VARIANT FORM
12438	𐏘	CUNEIFORM NUMERIC SIGN FOUR BURU
12439	𐏙	CUNEIFORM NUMERIC SIGN FIVE BURU
1243A	𐏚	CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH16
1243B	𐏛	CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH21
1243C	𐏜	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU
1243D	𐏝	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU4
1243E	𐏞	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU A
1243F	𐏟	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU B
12440	𐏠	CUNEIFORM NUMERIC SIGN SIX VARIANT FORM ASH9
12441	𐏡	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN3
12442	𐏢	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN A
12443	𐏣	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN B
12444	𐏤	CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU
12445	𐏥	CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU3
12446	𐏦	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU
12447	𐏧	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU3
12448	𐏨	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU4
12449	𐏩	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU A
1244A	𐏪	CUNEIFORM NUMERIC SIGN TWO ASH TENU
1244B	𐏫	CUNEIFORM NUMERIC SIGN THREE ASH TENU
1244C	𐏬	CUNEIFORM NUMERIC SIGN FOUR ASH TENU
1244D	𐏭	CUNEIFORM NUMERIC SIGN FIVE ASH TENU
1244E	𐏮	CUNEIFORM NUMERIC SIGN SIX ASH TENU
1244F	𐏯	CUNEIFORM NUMERIC SIGN ONE BAN2
12450	𐏰	CUNEIFORM NUMERIC SIGN TWO BAN2
12451	𐏱	CUNEIFORM NUMERIC SIGN THREE BAN2
12452	𐏲	CUNEIFORM NUMERIC SIGN FOUR BAN2
12453	𐏳	CUNEIFORM NUMERIC SIGN FOUR BAN2 VARIANT FORM
12454	𐏴	CUNEIFORM NUMERIC SIGN FIVE BAN2
12455	𐏵	CUNEIFORM NUMERIC SIGN FIVE BAN2 VARIANT FORM
12456	𐏶	CUNEIFORM NUMERIC SIGN NIGIDAMIN
12457	𐏷	CUNEIFORM NUMERIC SIGN NIGIDAESH
12458	𐏸	CUNEIFORM NUMERIC SIGN ONE ESHE3
12459	𐏹	CUNEIFORM NUMERIC SIGN TWO ESHE3
Fractions		
1245A	𐏺	CUNEIFORM NUMERIC SIGN ONE THIRD DISH
1245B	𐏻	CUNEIFORM NUMERIC SIGN TWO THIRDS DISH
1245C	𐏼	CUNEIFORM NUMERIC SIGN FIVE SIXTHS DISH
1245D	𐏽	CUNEIFORM NUMERIC SIGN ONE THIRD VARIANT FORM A
1245E	𐏾	CUNEIFORM NUMERIC SIGN TWO THIRDS VARIANT FORM A
1245F	𐏿	CUNEIFORM NUMERIC SIGN ONE EIGHTH ASH
12460	𐐀	CUNEIFORM NUMERIC SIGN ONE QUARTER ASH

- 12461  CUNEIFORM NUMERIC SIGN OLD ASSYRIAN ONE SIXTH
- 12462  CUNEIFORM NUMERIC SIGN OLD ASSYRIAN ONE QUARTER
- 12463  CUNEIFORM NUMERIC SIGN ONE QUARTER GUR
- 12464  CUNEIFORM NUMERIC SIGN ONE HALF GUR







Elamite fractions

- 12465  CUNEIFORM NUMERIC SIGN ELAMITE ONE THIRD
- 12466  CUNEIFORM NUMERIC SIGN ELAMITE TWO THIRDS








Elamite numeric signs

- 12467  CUNEIFORM NUMERIC SIGN ELAMITE FORTY
- 12468  CUNEIFORM NUMERIC SIGN ELAMITE FIFTY

Numeric signs

- 12469  CUNEIFORM NUMERIC SIGN FOUR U VARIANT FORM
- 1246A  CUNEIFORM NUMERIC SIGN FIVE U VARIANT FORM
- 1246B  CUNEIFORM NUMERIC SIGN SIX U VARIANT FORM
- 1246C  CUNEIFORM NUMERIC SIGN SEVEN U VARIANT FORM
- 1246D  CUNEIFORM NUMERIC SIGN EIGHT U VARIANT FORM
- 1246E  CUNEIFORM NUMERIC SIGN NINE U VARIANT FORM

Punctuation

- 12470  CUNEIFORM PUNCTUATION SIGN OLD ASSYRIAN WORD DIVIDER
→ 1039F  ugaritic word divider
→ 103D0  old persian word divider
- 12471  CUNEIFORM PUNCTUATION SIGN VERTICAL COLON
- 12472  CUNEIFORM PUNCTUATION SIGN DIAGONAL COLON
- 12473  CUNEIFORM PUNCTUATION SIGN DIAGONAL TRICOLON
- 12474  CUNEIFORM PUNCTUATION SIGN DIAGONAL QUADCOLON

	1248	1249	124A	124B	124C	124D	124E	124F	1250	1251	1252	1253	1254
0	12480	12490	124A0	124B0	124C0	124D0	124E0	124F0	12500	12510	12520	12530	12540
1	12481	12491	124A1	124B1	124C1	124D1	124E1	124F1	12501	12511	12521	12531	12541
2	12482	12492	124A2	124B2	124C2	124D2	124E2	124F2	12502	12512	12522	12532	12542
3	12483	12493	124A3	124B3	124C3	124D3	124E3	124F3	12503	12513	12523	12533	12543
4	12484	12494	124A4	124B4	124C4	124D4	124E4	124F4	12504	12514	12524	12534	
5	12485	12495	124A5	124B5	124C5	124D5	124E5	124F5	12505	12515	12525	12535	
6	12486	12496	124A6	124B6	124C6	124D6	124E6	124F6	12506	12516	12526	12536	
7	12487	12497	124A7	124B7	124C7	124D7	124E7	124F7	12507	12517	12527	12537	
8	12488	12498	124A8	124B8	124C8	124D8	124E8	124F8	12508	12518	12528	12538	
9	12489	12499	124A9	124B9	124C9	124D9	124E9	124F9	12509	12519	12529	12539	
A	1248A	1249A	124AA	124BA	124CA	124DA	124EA	124FA	1250A	1251A	1252A	1253A	
B	1248B	1249B	124AB	124BB	124CB	124DB	124EB	124FB	1250B	1251B	1252B	1253B	
C	1248C	1249C	124AC	124BC	124CC	124DC	124EC	124FC	1250C	1251C	1252C	1253C	
D	1248D	1249D	124AD	124BD	124CD	124DD	124ED	124FD	1250D	1251D	1252D	1253D	
E	1248E	1249E	124AE	124BE	124CE	124DE	124EE	124FE	1250E	1251E	1252E	1253E	
F	1248F	1249F	124AF	124BF	124CF	124DF	124EF	124FF	1250F	1251F	1252F	1253F	

Signs

12480		CUNEIFORM SIGN AB TIMES NUN TENU
12481		CUNEIFORM SIGN AB TIMES SHU2
12482		CUNEIFORM SIGN AD TIMES ESH2
12483		CUNEIFORM SIGN BAD TIMES DISH TENU
12484		CUNEIFORM SIGN BAHAR2 TIMES AB2
12485		CUNEIFORM SIGN BAHAR2 TIMES NI
12486		CUNEIFORM SIGN BAHAR2 TIMES ZA
12487		CUNEIFORM SIGN BU OVER BU TIMES NA2
12488		CUNEIFORM SIGN DA TIMES TAK4
12489		CUNEIFORM SIGN DAG TIMES KUR
1248A		CUNEIFORM SIGN DIM TIMES IGI
1248B		CUNEIFORM SIGN DIM TIMES U U U
1248C		CUNEIFORM SIGN DIM2 TIMES UD
1248D		CUNEIFORM SIGN DUG TIMES ANSHE
1248E		CUNEIFORM SIGN DUG TIMES ASH
1248F		CUNEIFORM SIGN DUG TIMES ASH AT LEFT
12490		CUNEIFORM SIGN DUG TIMES DIN
12491		CUNEIFORM SIGN DUG TIMES DUN
12492		CUNEIFORM SIGN DUG TIMES ERIN2
12493		CUNEIFORM SIGN DUG TIMES GA
12494		CUNEIFORM SIGN DUG TIMES GI
12495		CUNEIFORM SIGN DUG TIMES GIR2 GUNU
12496		CUNEIFORM SIGN DUG TIMES GISH
12497		CUNEIFORM SIGN DUG TIMES HA
12498		CUNEIFORM SIGN DUG TIMES HI
12499		CUNEIFORM SIGN DUG TIMES IGI GUNU
1249A		CUNEIFORM SIGN DUG TIMES KASKAL
1249B		CUNEIFORM SIGN DUG TIMES KUR
1249C		CUNEIFORM SIGN DUG TIMES KUSHU2
1249D		CUNEIFORM SIGN DUG TIMES KUSHU2 PLUS KASKAL
1249E		CUNEIFORM SIGN DUG TIMES LAK-020
1249F		CUNEIFORM SIGN DUG TIMES LAM
124A0		CUNEIFORM SIGN DUG TIMES LAM TIMES KUR
124A1		CUNEIFORM SIGN DUG TIMES LUH PLUS GISH
124A2		CUNEIFORM SIGN DUG TIMES MASH
124A3		CUNEIFORM SIGN DUG TIMES MES
124A4		CUNEIFORM SIGN DUG TIMES MI
124A5		CUNEIFORM SIGN DUG TIMES NI
124A6		CUNEIFORM SIGN DUG TIMES PI
124A7		CUNEIFORM SIGN DUG TIMES SHE
124A8		CUNEIFORM SIGN DUG TIMES SI GUNU
124A9		CUNEIFORM SIGN E2 TIMES KUR
124AA		CUNEIFORM SIGN E2 TIMES PAP
124AB		CUNEIFORM SIGN ERIN2 X
124AC		CUNEIFORM SIGN ESH2 CROSSING ESH2
124AD		CUNEIFORM SIGN EZEN SHESHIG TIMES ASH
124AE		CUNEIFORM SIGN EZEN SHESHIG TIMES HI
124AF		CUNEIFORM SIGN EZEN SHESHIG TIMES IGI GUNU
124B0		CUNEIFORM SIGN EZEN SHESHIG TIMES LA
124B1		CUNEIFORM SIGN EZEN SHESHIG TIMES LAL
124B2		CUNEIFORM SIGN EZEN SHESHIG TIMES ME
124B3		CUNEIFORM SIGN EZEN SHESHIG TIMES MES
124B4		CUNEIFORM SIGN EZEN SHESHIG TIMES SU
124B5		CUNEIFORM SIGN EZEN TIMES SU
124B6		CUNEIFORM SIGN GA2 TIMES BAHAR2
124B7		CUNEIFORM SIGN GA2 TIMES DIM GUNU
124B8		CUNEIFORM SIGN GA2 TIMES DUG TIMES IGI GUNU
124B9		CUNEIFORM SIGN GA2 TIMES DUG TIMES KASKAL
124BA		CUNEIFORM SIGN GA2 TIMES EREN
124BB		CUNEIFORM SIGN GA2 TIMES GA
124BC		CUNEIFORM SIGN GA2 TIMES GAR PLUS DI
124BD		CUNEIFORM SIGN GA2 TIMES GAR PLUS NE
124BE		CUNEIFORM SIGN GA2 TIMES HA PLUS A
124BF		CUNEIFORM SIGN GA2 TIMES KUSHU2 PLUS KASKAL
124C0		CUNEIFORM SIGN GA2 TIMES LAM
124C1		CUNEIFORM SIGN GA2 TIMES LAM TIMES KUR
124C2		CUNEIFORM SIGN GA2 TIMES LUH
124C3		CUNEIFORM SIGN GA2 TIMES MUSH
124C4		CUNEIFORM SIGN GA2 TIMES NE
124C5		CUNEIFORM SIGN GA2 TIMES NE PLUS E2
124C6		CUNEIFORM SIGN GA2 TIMES NE PLUS GI
124C7		CUNEIFORM SIGN GA2 TIMES SHIM
124C8		CUNEIFORM SIGN GA2 TIMES ZIZ2
124C9		CUNEIFORM SIGN GABA ROTATED NINETY DEGREES
124CA		CUNEIFORM SIGN GESHTIN TIMES U
124CB		CUNEIFORM SIGN GISH TIMES GISH CROSSING GISH
124CC		CUNEIFORM SIGN GU2 TIMES IGI GUNU
124CD		CUNEIFORM SIGN GUD PLUS GISH TIMES TAK4
124CE		CUNEIFORM SIGN HA TENU GUNU
124CF		CUNEIFORM SIGN HI TIMES ASH OVER HI TIMES ASH
124D0		CUNEIFORM SIGN KA TIMES BU
124D1		CUNEIFORM SIGN KA TIMES KA
124D2		CUNEIFORM SIGN KA TIMES U U U
124D3		CUNEIFORM SIGN KA TIMES UR
124D4		CUNEIFORM SIGN LAGAB TIMES ZU OVER ZU
124D5		CUNEIFORM SIGN LAK-003
124D6		CUNEIFORM SIGN LAK-021
124D7		CUNEIFORM SIGN LAK-025
124D8		CUNEIFORM SIGN LAK-030
124D9		CUNEIFORM SIGN LAK-050
124DA		CUNEIFORM SIGN LAK-051
124DB		CUNEIFORM SIGN LAK-062
124DC		CUNEIFORM SIGN LAK-079 OVER LAK-079 GUNU
124DD		CUNEIFORM SIGN LAK-080
124DE		CUNEIFORM SIGN LAK-081 OVER LAK-081
124DF		CUNEIFORM SIGN LAK-092
124E0		CUNEIFORM SIGN LAK-130
124E1		CUNEIFORM SIGN LAK-142
124E2		CUNEIFORM SIGN LAK-210
124E3		CUNEIFORM SIGN LAK-219
124E4		CUNEIFORM SIGN LAK-220
124E5		CUNEIFORM SIGN LAK-225
124E6		CUNEIFORM SIGN LAK-228
124E7		CUNEIFORM SIGN LAK-238
124E8		CUNEIFORM SIGN LAK-265
124E9		CUNEIFORM SIGN LAK-266
124EA		CUNEIFORM SIGN LAK-343
124EB		CUNEIFORM SIGN LAK-347
124EC		CUNEIFORM SIGN LAK-348
124ED		CUNEIFORM SIGN LAK-383
124EE		CUNEIFORM SIGN LAK-384
124EF		CUNEIFORM SIGN LAK-390
124F0		CUNEIFORM SIGN LAK-441

124F1		CUNEIFORM SIGN LAK-449	12528		CUNEIFORM SIGN NINDA2 TIMES MASH
124F2		CUNEIFORM SIGN LAK-449 TIMES GU	12529		CUNEIFORM SIGN NINDA2 TIMES PAP PLUS PAP
124F3		CUNEIFORM SIGN LAK-449 TIMES IGI	1252A		CUNEIFORM SIGN NINDA2 TIMES U
124F4		CUNEIFORM SIGN LAK-449 TIMES PAP PLUS LU3	1252B		CUNEIFORM SIGN NINDA2 TIMES U PLUS U
124F5		CUNEIFORM SIGN LAK-449 TIMES PAP PLUS PAP PLUS LU3	1252C		CUNEIFORM SIGN NINDA2 TIMES URUDA
124F6		CUNEIFORM SIGN LAK-449 TIMES U2 PLUS BA	1252D		CUNEIFORM SIGN SAG GUNU TIMES HA
124F7		CUNEIFORM SIGN LAK-450	1252E		CUNEIFORM SIGN SAG TIMES EN
124F8		CUNEIFORM SIGN LAK-457	1252F		CUNEIFORM SIGN SAG TIMES SHE AT LEFT
124F9		CUNEIFORM SIGN LAK-470	12530		CUNEIFORM SIGN SAG TIMES TAK4
124FA		CUNEIFORM SIGN LAK-483	12531		CUNEIFORM SIGN SHA6 TENU
124FB		CUNEIFORM SIGN LAK-490	12532		CUNEIFORM SIGN SHE OVER SHE
124FC		CUNEIFORM SIGN LAK-492	12533		CUNEIFORM SIGN SHE PLUS HUB2
124FD		CUNEIFORM SIGN LAK-493	12534		CUNEIFORM SIGN SHE PLUS NAM2
124FE		CUNEIFORM SIGN LAK-495	12535		CUNEIFORM SIGN SHE PLUS SAR
124FF		CUNEIFORM SIGN LAK-550	12536		CUNEIFORM SIGN SHU2 PLUS DUG TIMES NI
12500		CUNEIFORM SIGN LAK-608	12537		CUNEIFORM SIGN SHU2 PLUS E2 TIMES AN
12501		CUNEIFORM SIGN LAK-617	12538		CUNEIFORM SIGN SI TIMES TAK4
12502		CUNEIFORM SIGN LAK-617 TIMES ASH	12539		CUNEIFORM SIGN TAK4 PLUS SAG
12503		CUNEIFORM SIGN LAK-617 TIMES BAD	1253A		CUNEIFORM SIGN TUM TIMES GAN2 TENU
12504		CUNEIFORM SIGN LAK-617 TIMES DUN3 GUNU GUNU	1253B		CUNEIFORM SIGN TUM TIMES THREE DISH
12505		CUNEIFORM SIGN LAK-617 TIMES KU3	1253C		CUNEIFORM SIGN UR2 INVERTED
12506		CUNEIFORM SIGN LAK-617 TIMES LA	1253D		CUNEIFORM SIGN UR2 TIMES UD
12507		CUNEIFORM SIGN LAK-617 TIMES TAR	1253E		CUNEIFORM SIGN URU TIMES DARA3
12508		CUNEIFORM SIGN LAK-617 TIMES TE	1253F		CUNEIFORM SIGN URU TIMES LAK-668
12509		CUNEIFORM SIGN LAK-617 TIMES U2	12540		CUNEIFORM SIGN URU TIMES LU3
1250A		CUNEIFORM SIGN LAK-617 TIMES UD	12541		CUNEIFORM SIGN ZA7
1250B		CUNEIFORM SIGN LAK-617 TIMES URUDA	12542		CUNEIFORM SIGN ZU OVER ZU PLUS SAR
1250C		CUNEIFORM SIGN LAK-636	12543		CUNEIFORM SIGN ZU5 TIMES THREE DISH TENU
1250D		CUNEIFORM SIGN LAK-648			
1250E		CUNEIFORM SIGN LAK-648 TIMES DUB			
1250F		CUNEIFORM SIGN LAK-648 TIMES GA			
12510		CUNEIFORM SIGN LAK-648 TIMES IGI			
12511		CUNEIFORM SIGN LAK-648 TIMES IGI GUNU			
12512		CUNEIFORM SIGN LAK-648 TIMES NI			
12513		CUNEIFORM SIGN LAK-648 TIMES PAP PLUS PAP PLUS LU3			
12514		CUNEIFORM SIGN LAK-648 TIMES SHESH PLUS KI			
12515		CUNEIFORM SIGN LAK-648 TIMES UD			
12516		CUNEIFORM SIGN LAK-648 TIMES URUDA			
12517		CUNEIFORM SIGN LAK-724			
12518		CUNEIFORM SIGN LAK-749			
12519		CUNEIFORM SIGN LU2 GUNU TIMES ASH			
1251A		CUNEIFORM SIGN LU2 TIMES DISH			
1251B		CUNEIFORM SIGN LU2 TIMES HAL			
1251C		CUNEIFORM SIGN LU2 TIMES PAP			
1251D		CUNEIFORM SIGN LU2 TIMES PAP PLUS PAP PLUS LU3			
1251E		CUNEIFORM SIGN LU2 TIMES TAK4			
1251F		CUNEIFORM SIGN MI PLUS ZA7			
12520		CUNEIFORM SIGN MUSH OVER MUSH TIMES GA			
12521		CUNEIFORM SIGN MUSH OVER MUSH TIMES KAK			
12522		CUNEIFORM SIGN NINDA2 TIMES DIM GUNU			
12523		CUNEIFORM SIGN NINDA2 TIMES GISH			
12524		CUNEIFORM SIGN NINDA2 TIMES GUL			
12525		CUNEIFORM SIGN NINDA2 TIMES HI			
12526		CUNEIFORM SIGN NINDA2 TIMES KESH2			
12527		CUNEIFORM SIGN NINDA2 TIMES LAK-050			

	1300	1301	1302	1303	1304	1305	1306	1307	1308	1309	130A	130B	130C	130D
0	13000	13010	13020	13030	13040	13050	13060	13070	13080	13090	130A0	130B0	130C0	130D0
1	13001	13011	13021	13031	13041	13051	13061	13071	13081	13091	130A1	130B1	130C1	130D1
2	13002	13012	13022	13032	13042	13052	13062	13072	13082	13092	130A2	130B2	130C2	130D2
3	13003	13013	13023	13033	13043	13053	13063	13073	13083	13093	130A3	130B3	130C3	130D3
4	13004	13014	13024	13034	13044	13054	13064	13074	13084	13094	130A4	130B4	130C4	130D4
5	13005	13015	13025	13035	13045	13055	13065	13075	13085	13095	130A5	130B5	130C5	130D5
6	13006	13016	13026	13036	13046	13056	13066	13076	13086	13096	130A6	130B6	130C6	130D6
7	13007	13017	13027	13037	13047	13057	13067	13077	13087	13097	130A7	130B7	130C7	130D7
8	13008	13018	13028	13038	13048	13058	13068	13078	13088	13098	130A8	130B8	130C8	130D8
9	13009	13019	13029	13039	13049	13059	13069	13079	13089	13099	130A9	130B9	130C9	130D9
A	1300A	1301A	1302A	1303A	1304A	1305A	1306A	1307A	1308A	1309A	130AA	130BA	130CA	130DA
B	1300B	1301B	1302B	1303B	1304B	1305B	1306B	1307B	1308B	1309B	130AB	130BB	130CB	130DB
C	1300C	1301C	1302C	1303C	1304C	1305C	1306C	1307C	1308C	1309C	130AC	130BC	130CC	130DC
D	1300D	1301D	1302D	1303D	1304D	1305D	1306D	1307D	1308D	1309D	130AD	130BD	130CD	130DD
E	1300E	1301E	1302E	1303E	1304E	1305E	1306E	1307E	1308E	1309E	130AE	130BE	130CE	130DE
F	1300F	1301F	1302F	1303F	1304F	1305F	1306F	1307F	1308F	1309F	130AF	130BF	130CF	130DF

	130E	130F	1310	1311	1312	1313	1314	1315	1316	1317	1318	1319	131A	131B
0														
1														
2														
3														
4														
5														
6														
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8														
9														
A														
B														
C														
D														
E														
F														

	131C	131D	131E	131F	1320	1321	1322	1323	1324	1325	1326	1327	1328
0	131C0	131D0	131E0	131F0	13200	13210	13220	13230	13240	13250	13260	13270	13280
1	131C1	131D1	131E1	131F1	13201	13211	13221	13231	13241	13251	13261	13271	13281
2	131C2	131D2	131E2	131F2	13202	13212	13222	13232	13242	13252	13262	13272	13282
3	131C3	131D3	131E3	131F3	13203	13213	13223	13233	13243	13253	13263	13273	13283
4	131C4	131D4	131E4	131F4	13204	13214	13224	13234	13244	13254	13264	13274	13284
5	131C5	131D5	131E5	131F5	13205	13215	13225	13235	13245	13255	13265	13275	13285
6	131C6	131D6	131E6	131F6	13206	13216	13226	13236	13246	13256	13266	13276	13286
7	131C7	131D7	131E7	131F7	13207	13217	13227	13237	13247	13257	13267	13277	13287
8	131C8	131D8	131E8	131F8	13208	13218	13228	13238	13248	13258	13268	13278	13288
9	131C9	131D9	131E9	131F9	13209	13219	13229	13239	13249	13259	13269	13279	13289
A	131CA	131DA	131EA	131FA	1320A	1321A	1322A	1323A	1324A	1325A	1326A	1327A	1328A
B	131CB	131DB	131EB	131FB	1320B	1321B	1322B	1323B	1324B	1325B	1326B	1327B	1328B
C	131CC	131DC	131EC	131FC	1320C	1321C	1322C	1323C	1324C	1325C	1326C	1327C	1328C
D	131CD	131DD	131ED	131FD	1320D	1321D	1322D	1323D	1324D	1325D	1326D	1327D	1328D
E	131CE	131DE	131EE	131FE	1320E	1321E	1322E	1323E	1324E	1325E	1326E	1327E	1328E
F	131CF	131DF	131EF	131FF	1320F	1321F	1322F	1323F	1324F	1325F	1326F	1327F	1328F

	1329	132A	132B	132C	132D	132E	132F	1330	1331	1332	1333	1334	1335
0	13290	132A0	132B0	132C0	132D0	132E0	132F0	13300	13310	13320	13330	13340	13350
1	13291	132A1	132B1	132C1	132D1	132E1	132F1	13301	13311	13321	13331	13341	13351
2	13292	132A2	132B2	132C2	132D2	132E2	132F2	13302	13312	13322	13332	13342	13352
3	13293	132A3	132B3	132C3	132D3	132E3	132F3	13303	13313	13323	13333	13343	13353
4	13294	132A4	132B4	132C4	132D4	132E4	132F4	13304	13314	13324	13334	13344	13354
5	13295	132A5	132B5	132C5	132D5	132E5	132F5	13305	13315	13325	13335	13345	13355
6	13296	132A6	132B6	132C6	132D6	132E6	132F6	13306	13316	13326	13336	13346	13356
7	13297	132A7	132B7	132C7	132D7	132E7	132F7	13307	13317	13327	13337	13347	13357
8	13298	132A8	132B8	132C8	132D8	132E8	132F8	13308	13318	13328	13338	13348	13358
9	13299	132A9	132B9	132C9	132D9	132E9	132F9	13309	13319	13329	13339	13349	13359
A	1329A	132AA	132BA	132CA	132DA	132EA	132FA	1330A	1331A	1332A	1333A	1334A	1335A
B	1329B	132AB	132BB	132CB	132DB	132EB	132FB	1330B	1331B	1332B	1333B	1334B	1335B
C	1329C	132AC	132BC	132CC	132DC	132EC	132FC	1330C	1331C	1332C	1333C	1334C	1335C
D	1329D	132AD	132BD	132CD	132DD	132ED	132FD	1330D	1331D	1332D	1333D	1334D	1335D
E	1329E	132AE	132BE	132CE	132DE	132EE	132FE	1330E	1331E	1332E	1333E	1334E	1335E
F	1329F	132AF	132BF	132CF	132DF	132EF	132FF	1330F	1331F	1332F	1333F	1334F	1335F

	1336	1337	1338	1339	133A	133B	133C	133D	133E	133F	1340	1341	1342
0	13360	13370	13380	13390	133A0	133B0	133C0	133D0	133E0	133F0	13400	13410	13420
1	13361	13371	13381	13391	133A1	133B1	133C1	133D1	133E1	133F1	13401	13411	13421
2	13362	13372	13382	13392	133A2	133B2	133C2	133D2	133E2	133F2	13402	13412	13422
3	13363	13373	13383	13393	133A3	133B3	133C3	133D3	133E3	133F3	13403	13413	13423
4	13364	13374	13384	13394	133A4	133B4	133C4	133D4	133E4	133F4	13404	13414	13424
5	13365	13375	13385	13395	133A5	133B5	133C5	133D5	133E5	133F5	13405	13415	13425
6	13366	13376	13386	13396	133A6	133B6	133C6	133D6	133E6	133F6	13406	13416	13426
7	13367	13377	13387	13397	133A7	133B7	133C7	133D7	133E7	133F7	13407	13417	13427
8	13368	13378	13388	13398	133A8	133B8	133C8	133D8	133E8	133F8	13408	13418	13428
9	13369	13379	13389	13399	133A9	133B9	133C9	133D9	133E9	133F9	13409	13419	13429
A	1336A	1337A	1338A	1339A	133AA	133BA	133CA	133DA	133EA	133FA	1340A	1341A	1342A
B	1336B	1337B	1338B	1339B	133AB	133BB	133CB	133DB	133EB	133FB	1340B	1341B	1342B
C	1336C	1337C	1338C	1339C	133AC	133BC	133CC	133DC	133EC	133FC	1340C	1341C	1342C
D	1336D	1337D	1338D	1339D	133AD	133BD	133CD	133DD	133ED	133FD	1340D	1341D	1342D
E	1336E	1337E	1338E	1339E	133AE	133BE	133CE	133DE	133EE	133FE	1340E	1341E	1342E
F	1336F	1337F	1338F	1339F	133AF	133BF	133CF	133DF	133EF	133FF	1340F	1341F	1342F

The characters in this block are taken primarily from Alan Gardiner's works on Middle Egyptian.

A. Man and his occupations

13000		EGYPTIAN HIEROGLYPH A001
13001		EGYPTIAN HIEROGLYPH A002
13002		EGYPTIAN HIEROGLYPH A003
13003		EGYPTIAN HIEROGLYPH A004
13004		EGYPTIAN HIEROGLYPH A005
13005		EGYPTIAN HIEROGLYPH A005A
13006		EGYPTIAN HIEROGLYPH A006
13007		EGYPTIAN HIEROGLYPH A006A
13008		EGYPTIAN HIEROGLYPH A006B
13009		EGYPTIAN HIEROGLYPH A007
1300A		EGYPTIAN HIEROGLYPH A008
1300B		EGYPTIAN HIEROGLYPH A009
1300C		EGYPTIAN HIEROGLYPH A010
1300D		EGYPTIAN HIEROGLYPH A011
1300E		EGYPTIAN HIEROGLYPH A012
1300F		EGYPTIAN HIEROGLYPH A013
13010		EGYPTIAN HIEROGLYPH A014
13011		EGYPTIAN HIEROGLYPH A014A
13012		EGYPTIAN HIEROGLYPH A015
13013		EGYPTIAN HIEROGLYPH A016
13014		EGYPTIAN HIEROGLYPH A017
13015		EGYPTIAN HIEROGLYPH A017A
13016		EGYPTIAN HIEROGLYPH A018
13017		EGYPTIAN HIEROGLYPH A019
13018		EGYPTIAN HIEROGLYPH A020
13019		EGYPTIAN HIEROGLYPH A021
1301A		EGYPTIAN HIEROGLYPH A022
1301B		EGYPTIAN HIEROGLYPH A023
1301C		EGYPTIAN HIEROGLYPH A024
1301D		EGYPTIAN HIEROGLYPH A025
1301E		EGYPTIAN HIEROGLYPH A026
1301F		EGYPTIAN HIEROGLYPH A027
13020		EGYPTIAN HIEROGLYPH A028
13021		EGYPTIAN HIEROGLYPH A029
13022		EGYPTIAN HIEROGLYPH A030
13023		EGYPTIAN HIEROGLYPH A031
13024		EGYPTIAN HIEROGLYPH A032
13025		EGYPTIAN HIEROGLYPH A032A
13026		EGYPTIAN HIEROGLYPH A033
13027		EGYPTIAN HIEROGLYPH A034
13028		EGYPTIAN HIEROGLYPH A035
13029		EGYPTIAN HIEROGLYPH A036
1302A		EGYPTIAN HIEROGLYPH A037
1302B		EGYPTIAN HIEROGLYPH A038
1302C		EGYPTIAN HIEROGLYPH A039
1302D		EGYPTIAN HIEROGLYPH A040
1302E		EGYPTIAN HIEROGLYPH A040A
1302F		EGYPTIAN HIEROGLYPH A041
13030		EGYPTIAN HIEROGLYPH A042
13031		EGYPTIAN HIEROGLYPH A042A
13032		EGYPTIAN HIEROGLYPH A043
13033		EGYPTIAN HIEROGLYPH A043A
13034		EGYPTIAN HIEROGLYPH A044
13035		EGYPTIAN HIEROGLYPH A045
13036		EGYPTIAN HIEROGLYPH A045A
13037		EGYPTIAN HIEROGLYPH A046
13038		EGYPTIAN HIEROGLYPH A047
13039		EGYPTIAN HIEROGLYPH A048



1303A		EGYPTIAN HIEROGLYPH A049
1303B		EGYPTIAN HIEROGLYPH A050
1303C		EGYPTIAN HIEROGLYPH A051
1303D		EGYPTIAN HIEROGLYPH A052
1303E		EGYPTIAN HIEROGLYPH A053
1303F		EGYPTIAN HIEROGLYPH A054
13040		EGYPTIAN HIEROGLYPH A055
13041		EGYPTIAN HIEROGLYPH A056
13042		EGYPTIAN HIEROGLYPH A057
13043		EGYPTIAN HIEROGLYPH A058
13044		EGYPTIAN HIEROGLYPH A059
13045		EGYPTIAN HIEROGLYPH A060
13046		EGYPTIAN HIEROGLYPH A061
13047		EGYPTIAN HIEROGLYPH A062
13048		EGYPTIAN HIEROGLYPH A063
13049		EGYPTIAN HIEROGLYPH A064
1304A		EGYPTIAN HIEROGLYPH A065
1304B		EGYPTIAN HIEROGLYPH A066
1304C		EGYPTIAN HIEROGLYPH A067
1304D		EGYPTIAN HIEROGLYPH A068
1304E		EGYPTIAN HIEROGLYPH A069
1304F		EGYPTIAN HIEROGLYPH A070

B. Woman and her occupations

13050		EGYPTIAN HIEROGLYPH B001
13051		EGYPTIAN HIEROGLYPH B002
13052		EGYPTIAN HIEROGLYPH B003
13053		EGYPTIAN HIEROGLYPH B004
13054		EGYPTIAN HIEROGLYPH B005
13055		EGYPTIAN HIEROGLYPH B005A
13056		EGYPTIAN HIEROGLYPH B006
13057		EGYPTIAN HIEROGLYPH B007
13058		EGYPTIAN HIEROGLYPH B008
13059		EGYPTIAN HIEROGLYPH B009



C. Anthropomorphic deities


1305A		EGYPTIAN HIEROGLYPH C001
1305B		EGYPTIAN HIEROGLYPH C002
1305C		EGYPTIAN HIEROGLYPH C002A
1305D		EGYPTIAN HIEROGLYPH C002B
1305E		EGYPTIAN HIEROGLYPH C002C
1305F		EGYPTIAN HIEROGLYPH C003
13060		EGYPTIAN HIEROGLYPH C004
13061		EGYPTIAN HIEROGLYPH C005
13062		EGYPTIAN HIEROGLYPH C006
13063		EGYPTIAN HIEROGLYPH C007
13064		EGYPTIAN HIEROGLYPH C008
13065		EGYPTIAN HIEROGLYPH C009
13066		EGYPTIAN HIEROGLYPH C010
13067		EGYPTIAN HIEROGLYPH C010A
13068		EGYPTIAN HIEROGLYPH C011
		• 1,000,000
13069		EGYPTIAN HIEROGLYPH C012
1306A		EGYPTIAN HIEROGLYPH C013
1306B		EGYPTIAN HIEROGLYPH C014
1306C		EGYPTIAN HIEROGLYPH C015
1306D		EGYPTIAN HIEROGLYPH C016
1306E		EGYPTIAN HIEROGLYPH C017
1306F		EGYPTIAN HIEROGLYPH C018
13070		EGYPTIAN HIEROGLYPH C019
13071		EGYPTIAN HIEROGLYPH C020
13072		EGYPTIAN HIEROGLYPH C021
13073		EGYPTIAN HIEROGLYPH C022


13074  EGYPTIAN HIEROGLYPH C023
 13075  EGYPTIAN HIEROGLYPH C024

D. Parts of the human body


13076  EGYPTIAN HIEROGLYPH D001
 13077  EGYPTIAN HIEROGLYPH D002
 13078  EGYPTIAN HIEROGLYPH D003
 13079  EGYPTIAN HIEROGLYPH D004
 1307A  EGYPTIAN HIEROGLYPH D005
 1307B  EGYPTIAN HIEROGLYPH D006
 1307C  EGYPTIAN HIEROGLYPH D007
 1307D  EGYPTIAN HIEROGLYPH D008
 1307E  EGYPTIAN HIEROGLYPH D008A
 1307F  EGYPTIAN HIEROGLYPH D009
 13080  EGYPTIAN HIEROGLYPH D010
 13081  EGYPTIAN HIEROGLYPH D011
 • 1/2
 13082  EGYPTIAN HIEROGLYPH D012
 • 1/4
 13083  EGYPTIAN HIEROGLYPH D013
 • 1/8
 13084  EGYPTIAN HIEROGLYPH D014
 • 1/16
 13085  EGYPTIAN HIEROGLYPH D015
 • 1/32
 13086  EGYPTIAN HIEROGLYPH D016
 • 1/64
 13087  EGYPTIAN HIEROGLYPH D017
 13088  EGYPTIAN HIEROGLYPH D018
 13089  EGYPTIAN HIEROGLYPH D019
 1308A  EGYPTIAN HIEROGLYPH D020
 1308B  EGYPTIAN HIEROGLYPH D021
 • transliterated as r
 1308C  EGYPTIAN HIEROGLYPH D022
 1308D  EGYPTIAN HIEROGLYPH D023
 1308E  EGYPTIAN HIEROGLYPH D024
 1308F  EGYPTIAN HIEROGLYPH D025
 13090  EGYPTIAN HIEROGLYPH D026
 13091  EGYPTIAN HIEROGLYPH D027
 13092  EGYPTIAN HIEROGLYPH D027A
 13093  EGYPTIAN HIEROGLYPH D028
 13094  EGYPTIAN HIEROGLYPH D029
 13095  EGYPTIAN HIEROGLYPH D030
 13096  EGYPTIAN HIEROGLYPH D031
 13097  EGYPTIAN HIEROGLYPH D031A
 13098  EGYPTIAN HIEROGLYPH D032
 13099  EGYPTIAN HIEROGLYPH D033
 1309A  EGYPTIAN HIEROGLYPH D034
 1309B  EGYPTIAN HIEROGLYPH D034A
 1309C  EGYPTIAN HIEROGLYPH D035
 1309D  EGYPTIAN HIEROGLYPH D036
 • transliterated as A725 𐀀
 → 05E2 𐤀 hebrew letter ayin
 → 0639 ٤ arabic letter ain
 1309E  EGYPTIAN HIEROGLYPH D037
 1309F  EGYPTIAN HIEROGLYPH D038
 130A0  EGYPTIAN HIEROGLYPH D039
 130A1  EGYPTIAN HIEROGLYPH D040
 130A2  EGYPTIAN HIEROGLYPH D041
 130A3  EGYPTIAN HIEROGLYPH D042
 130A4  EGYPTIAN HIEROGLYPH D043
 130A5  EGYPTIAN HIEROGLYPH D044


130A6  EGYPTIAN HIEROGLYPH D045
 130A7  EGYPTIAN HIEROGLYPH D046
 • transliterated as d
 130A8  EGYPTIAN HIEROGLYPH D046A
 130A9  EGYPTIAN HIEROGLYPH D047
 130AA  EGYPTIAN HIEROGLYPH D048
 130AB  EGYPTIAN HIEROGLYPH D048A
 130AC  EGYPTIAN HIEROGLYPH D049
 130AD  EGYPTIAN HIEROGLYPH D050
 • 10,000
 130AE  EGYPTIAN HIEROGLYPH D050A
 • 20,000
 130AF  EGYPTIAN HIEROGLYPH D050B
 • 30,000
 130B0  EGYPTIAN HIEROGLYPH D050C
 • 40,000
 130B1  EGYPTIAN HIEROGLYPH D050D
 • 50,000
 130B2  EGYPTIAN HIEROGLYPH D050E
 • 60,000
 130B3  EGYPTIAN HIEROGLYPH D050F
 • 70,000
 130B4  EGYPTIAN HIEROGLYPH D050G
 • 80,000
 130B5  EGYPTIAN HIEROGLYPH D050H
 • 90,000
 130B6  EGYPTIAN HIEROGLYPH D050I
 • 50,000
 130B7  EGYPTIAN HIEROGLYPH D051
 130B8  EGYPTIAN HIEROGLYPH D052
 130B9  EGYPTIAN HIEROGLYPH D052A
 130BA  EGYPTIAN HIEROGLYPH D053
 130BB  EGYPTIAN HIEROGLYPH D054
 130BC  EGYPTIAN HIEROGLYPH D054A
 130BD  EGYPTIAN HIEROGLYPH D055
 130BE  EGYPTIAN HIEROGLYPH D056
 130BF  EGYPTIAN HIEROGLYPH D057
 130C0  EGYPTIAN HIEROGLYPH D058
 • transliterated as b
 130C1  EGYPTIAN HIEROGLYPH D059
 130C2  EGYPTIAN HIEROGLYPH D060
 130C3  EGYPTIAN HIEROGLYPH D061
 130C4  EGYPTIAN HIEROGLYPH D062
 130C5  EGYPTIAN HIEROGLYPH D063
 130C6  EGYPTIAN HIEROGLYPH D064
 130C7  EGYPTIAN HIEROGLYPH D065
 130C8  EGYPTIAN HIEROGLYPH D066
 130C9  EGYPTIAN HIEROGLYPH D067
 • 1 heqat measure
 130CA  EGYPTIAN HIEROGLYPH D067A
 • 2 heqat measures
 130CB  EGYPTIAN HIEROGLYPH D067B
 • 3 heqat measures
 130CC  EGYPTIAN HIEROGLYPH D067C
 • 4 heqat measures
 130CD  EGYPTIAN HIEROGLYPH D067D
 • 5 heqat measures
 130CE  EGYPTIAN HIEROGLYPH D067E
 • 6 heqat measures
 130CF  EGYPTIAN HIEROGLYPH D067F
 • 7 heqat measures


130D0  EGYPTIAN HIEROGLYPH D067G
 • 8 heqat measures


130D1  EGYPTIAN HIEROGLYPH D067H
 • 9 heqat measures


E. Mammals


130D2  EGYPTIAN HIEROGLYPH E001


130D3  EGYPTIAN HIEROGLYPH E002


130D4  EGYPTIAN HIEROGLYPH E003


130D5  EGYPTIAN HIEROGLYPH E004


130D6  EGYPTIAN HIEROGLYPH E005


130D7  EGYPTIAN HIEROGLYPH E006


130D8  EGYPTIAN HIEROGLYPH E007


130D9  EGYPTIAN HIEROGLYPH E008


130DA  EGYPTIAN HIEROGLYPH E008A


130DB  EGYPTIAN HIEROGLYPH E009


130DC  EGYPTIAN HIEROGLYPH E009A

130DD  EGYPTIAN HIEROGLYPH E010

130DE  EGYPTIAN HIEROGLYPH E011


130DF  EGYPTIAN HIEROGLYPH E012


130E0  EGYPTIAN HIEROGLYPH E013


130E1  EGYPTIAN HIEROGLYPH E014


130E2  EGYPTIAN HIEROGLYPH E015


130E3  EGYPTIAN HIEROGLYPH E016


130E4  EGYPTIAN HIEROGLYPH E016A


130E5  EGYPTIAN HIEROGLYPH E017


130E6  EGYPTIAN HIEROGLYPH E017A


130E7  EGYPTIAN HIEROGLYPH E018


130E8  EGYPTIAN HIEROGLYPH E019


130E9  EGYPTIAN HIEROGLYPH E020


130EA  EGYPTIAN HIEROGLYPH E020A


130EB  EGYPTIAN HIEROGLYPH E021


130EC  EGYPTIAN HIEROGLYPH E022


130ED  EGYPTIAN HIEROGLYPH E023


130EE  EGYPTIAN HIEROGLYPH E024


130EF  EGYPTIAN HIEROGLYPH E025


130F0  EGYPTIAN HIEROGLYPH E026


130F1  EGYPTIAN HIEROGLYPH E027


130F2  EGYPTIAN HIEROGLYPH E028


130F3  EGYPTIAN HIEROGLYPH E028A


130F4  EGYPTIAN HIEROGLYPH E029


130F5  EGYPTIAN HIEROGLYPH E030


130F6  EGYPTIAN HIEROGLYPH E031


130F7  EGYPTIAN HIEROGLYPH E032


130F8  EGYPTIAN HIEROGLYPH E033

130F9  EGYPTIAN HIEROGLYPH E034


130FA  EGYPTIAN HIEROGLYPH E034A


130FB  EGYPTIAN HIEROGLYPH E036


130FC  EGYPTIAN HIEROGLYPH E037


130FD  EGYPTIAN HIEROGLYPH E038


F. Parts of mammals


130FE  EGYPTIAN HIEROGLYPH F001


130FF  EGYPTIAN HIEROGLYPH F001A


13100  EGYPTIAN HIEROGLYPH F002


13101  EGYPTIAN HIEROGLYPH F003


13102  EGYPTIAN HIEROGLYPH F004


13103  EGYPTIAN HIEROGLYPH F005


13104  EGYPTIAN HIEROGLYPH F006


13105  EGYPTIAN HIEROGLYPH F007


13106  EGYPTIAN HIEROGLYPH F008


13107  EGYPTIAN HIEROGLYPH F009

13108  EGYPTIAN HIEROGLYPH F010


13109  EGYPTIAN HIEROGLYPH F011


1310A  EGYPTIAN HIEROGLYPH F012


1310B  EGYPTIAN HIEROGLYPH F013


1310C  EGYPTIAN HIEROGLYPH F013A


1310D  EGYPTIAN HIEROGLYPH F014


1310E  EGYPTIAN HIEROGLYPH F015


1310F  EGYPTIAN HIEROGLYPH F016


13110  EGYPTIAN HIEROGLYPH F017


13111  EGYPTIAN HIEROGLYPH F018

13112  EGYPTIAN HIEROGLYPH F019


13113  EGYPTIAN HIEROGLYPH F020


13114  EGYPTIAN HIEROGLYPH F021


13115  EGYPTIAN HIEROGLYPH F021A


13116  EGYPTIAN HIEROGLYPH F022


13117  EGYPTIAN HIEROGLYPH F023


13118  EGYPTIAN HIEROGLYPH F024


13119  EGYPTIAN HIEROGLYPH F025


1311A  EGYPTIAN HIEROGLYPH F026


1311B  EGYPTIAN HIEROGLYPH F027


1311C  EGYPTIAN HIEROGLYPH F028

1311D  EGYPTIAN HIEROGLYPH F029

1311E  EGYPTIAN HIEROGLYPH F030

1311F  EGYPTIAN HIEROGLYPH F031

13120  EGYPTIAN HIEROGLYPH F031A

13121  EGYPTIAN HIEROGLYPH F032

• transliterated as 1E96  h

13122  EGYPTIAN HIEROGLYPH F033

13123  EGYPTIAN HIEROGLYPH F034

13124  EGYPTIAN HIEROGLYPH F035

13125  EGYPTIAN HIEROGLYPH F036

13126  EGYPTIAN HIEROGLYPH F037

13127  EGYPTIAN HIEROGLYPH F037A

13128  EGYPTIAN HIEROGLYPH F038

13129  EGYPTIAN HIEROGLYPH F038A

1312A  EGYPTIAN HIEROGLYPH F039

1312B  EGYPTIAN HIEROGLYPH F040

1312C  EGYPTIAN HIEROGLYPH F041

1312D  EGYPTIAN HIEROGLYPH F042

1312E  EGYPTIAN HIEROGLYPH F043

1312F  EGYPTIAN HIEROGLYPH F044

13130  EGYPTIAN HIEROGLYPH F045

13131  EGYPTIAN HIEROGLYPH F045A

13132  EGYPTIAN HIEROGLYPH F046

13133  EGYPTIAN HIEROGLYPH F046A

13134  EGYPTIAN HIEROGLYPH F047

13135  EGYPTIAN HIEROGLYPH F047A

13136  EGYPTIAN HIEROGLYPH F048

13137  EGYPTIAN HIEROGLYPH F049

13138  EGYPTIAN HIEROGLYPH F050

13139  EGYPTIAN HIEROGLYPH F051

1313A  EGYPTIAN HIEROGLYPH F051A



1313B  EGYPTIAN HIEROGLYPH F051B


1313C  EGYPTIAN HIEROGLYPH F051C

1313D  EGYPTIAN HIEROGLYPH F052

1313E  EGYPTIAN HIEROGLYPH F053

G. Birds

1313F  EGYPTIAN HIEROGLYPH G001
 • transliterated as A723 3
 → 05D0  hebrew letter alef
 → 0623 ¹ arabic letter alef with hamza above

13140  EGYPTIAN HIEROGLYPH G002

13141		EGYPTIAN HIEROGLYPH G003
13142		EGYPTIAN HIEROGLYPH G004
13143		EGYPTIAN HIEROGLYPH G005
13144		EGYPTIAN HIEROGLYPH G006
13145		EGYPTIAN HIEROGLYPH G006A
13146		EGYPTIAN HIEROGLYPH G007
13147		EGYPTIAN HIEROGLYPH G007A
13148		EGYPTIAN HIEROGLYPH G007B
13149		EGYPTIAN HIEROGLYPH G008
1314A		EGYPTIAN HIEROGLYPH G009
1314B		EGYPTIAN HIEROGLYPH G010
1314C		EGYPTIAN HIEROGLYPH G011
1314D		EGYPTIAN HIEROGLYPH G011A
1314E		EGYPTIAN HIEROGLYPH G012
1314F		EGYPTIAN HIEROGLYPH G013
13150		EGYPTIAN HIEROGLYPH G014
13151		EGYPTIAN HIEROGLYPH G015
13152		EGYPTIAN HIEROGLYPH G016
13153		EGYPTIAN HIEROGLYPH G017
		• transliterated as m
13154		EGYPTIAN HIEROGLYPH G018
13155		EGYPTIAN HIEROGLYPH G019
13156		EGYPTIAN HIEROGLYPH G020
13157		EGYPTIAN HIEROGLYPH G020A
13158		EGYPTIAN HIEROGLYPH G021
13159		EGYPTIAN HIEROGLYPH G022
1315A		EGYPTIAN HIEROGLYPH G023
1315B		EGYPTIAN HIEROGLYPH G024
1315C		EGYPTIAN HIEROGLYPH G025
1315D		EGYPTIAN HIEROGLYPH G026
1315E		EGYPTIAN HIEROGLYPH G026A
1315F		EGYPTIAN HIEROGLYPH G027
13160		EGYPTIAN HIEROGLYPH G028
13161		EGYPTIAN HIEROGLYPH G029
13162		EGYPTIAN HIEROGLYPH G030
13163		EGYPTIAN HIEROGLYPH G031
13164		EGYPTIAN HIEROGLYPH G032
13165		EGYPTIAN HIEROGLYPH G033
13166		EGYPTIAN HIEROGLYPH G034
13167		EGYPTIAN HIEROGLYPH G035
13168		EGYPTIAN HIEROGLYPH G036
13169		EGYPTIAN HIEROGLYPH G036A
1316A		EGYPTIAN HIEROGLYPH G037
1316B		EGYPTIAN HIEROGLYPH G037A
1316C		EGYPTIAN HIEROGLYPH G038
1316D		EGYPTIAN HIEROGLYPH G039
1316E		EGYPTIAN HIEROGLYPH G040
1316F		EGYPTIAN HIEROGLYPH G041
13170		EGYPTIAN HIEROGLYPH G042
13171		EGYPTIAN HIEROGLYPH G043
		• transliterated as w
13172		EGYPTIAN HIEROGLYPH G043A
13173		EGYPTIAN HIEROGLYPH G044
13174		EGYPTIAN HIEROGLYPH G045
13175		EGYPTIAN HIEROGLYPH G045A
13176		EGYPTIAN HIEROGLYPH G046
13177		EGYPTIAN HIEROGLYPH G047
13178		EGYPTIAN HIEROGLYPH G048
13179		EGYPTIAN HIEROGLYPH G049
1317A		EGYPTIAN HIEROGLYPH G050
1317B		EGYPTIAN HIEROGLYPH G051
1317C		EGYPTIAN HIEROGLYPH G052

1317D		EGYPTIAN HIEROGLYPH G053
1317E		EGYPTIAN HIEROGLYPH G054

H. Parts of birds

1317F		EGYPTIAN HIEROGLYPH H001
13180		EGYPTIAN HIEROGLYPH H002
13181		EGYPTIAN HIEROGLYPH H003
13182		EGYPTIAN HIEROGLYPH H004
13183		EGYPTIAN HIEROGLYPH H005
13184		EGYPTIAN HIEROGLYPH H006
13185		EGYPTIAN HIEROGLYPH H006A
13186		EGYPTIAN HIEROGLYPH H007
13187		EGYPTIAN HIEROGLYPH H008

I. Amphibious animals, reptiles, etc.

13188		EGYPTIAN HIEROGLYPH I001
13189		EGYPTIAN HIEROGLYPH I002
1318A		EGYPTIAN HIEROGLYPH I003
1318B		EGYPTIAN HIEROGLYPH I004
1318C		EGYPTIAN HIEROGLYPH I005
1318D		EGYPTIAN HIEROGLYPH I005A
1318E		EGYPTIAN HIEROGLYPH I006
1318F		EGYPTIAN HIEROGLYPH I007
13190		EGYPTIAN HIEROGLYPH I008
		• 100,000
13191		EGYPTIAN HIEROGLYPH I009
		• transliterated as f
13192		EGYPTIAN HIEROGLYPH I009A
13193		EGYPTIAN HIEROGLYPH I010
		• transliterated as 1E0F d
13194		EGYPTIAN HIEROGLYPH I010A
13195		EGYPTIAN HIEROGLYPH I011
13196		EGYPTIAN HIEROGLYPH I011A
13197		EGYPTIAN HIEROGLYPH I012
13198		EGYPTIAN HIEROGLYPH I013
13199		EGYPTIAN HIEROGLYPH I014
1319A		EGYPTIAN HIEROGLYPH I015

K. Fishes and parts of fishes

1319B		EGYPTIAN HIEROGLYPH K001
1319C		EGYPTIAN HIEROGLYPH K002
1319D		EGYPTIAN HIEROGLYPH K003
1319E		EGYPTIAN HIEROGLYPH K004
1319F		EGYPTIAN HIEROGLYPH K005
131A0		EGYPTIAN HIEROGLYPH K006
131A1		EGYPTIAN HIEROGLYPH K007
131A2		EGYPTIAN HIEROGLYPH K008

L. Invertebrata and lesser animals

131A3		EGYPTIAN HIEROGLYPH L001
131A4		EGYPTIAN HIEROGLYPH L002
131A5		EGYPTIAN HIEROGLYPH L002A
131A6		EGYPTIAN HIEROGLYPH L003
131A7		EGYPTIAN HIEROGLYPH L004
131A8		EGYPTIAN HIEROGLYPH L005
131A9		EGYPTIAN HIEROGLYPH L006
131AA		EGYPTIAN HIEROGLYPH L006A
131AB		EGYPTIAN HIEROGLYPH L007
131AC		EGYPTIAN HIEROGLYPH L008

M. Trees and plants

131AD		EGYPTIAN HIEROGLYPH M001
131AE		EGYPTIAN HIEROGLYPH M001A
131AF		EGYPTIAN HIEROGLYPH M001B

131B0		EGYPTIAN HIEROGLYPH M002
131B1		EGYPTIAN HIEROGLYPH M003
131B2		EGYPTIAN HIEROGLYPH M003A
131B3		EGYPTIAN HIEROGLYPH M004
131B4		EGYPTIAN HIEROGLYPH M005
131B5		EGYPTIAN HIEROGLYPH M006
131B6		EGYPTIAN HIEROGLYPH M007
131B7		EGYPTIAN HIEROGLYPH M008
131B8		EGYPTIAN HIEROGLYPH M009
131B9		EGYPTIAN HIEROGLYPH M010
131BA		EGYPTIAN HIEROGLYPH M010A
131BB		EGYPTIAN HIEROGLYPH M011
131BC		EGYPTIAN HIEROGLYPH M012
		• 1,000
131BD		EGYPTIAN HIEROGLYPH M012A
		• 2,000
131BE		EGYPTIAN HIEROGLYPH M012B
		• 3,000
131BF		EGYPTIAN HIEROGLYPH M012C
		• 4,000
131C0		EGYPTIAN HIEROGLYPH M012D
		• 5,000
131C1		EGYPTIAN HIEROGLYPH M012E
		• 6,000
131C2		EGYPTIAN HIEROGLYPH M012F
		• 7,000
131C3		EGYPTIAN HIEROGLYPH M012G
		• 8,000
131C4		EGYPTIAN HIEROGLYPH M012H
		• 9,000
131C5		EGYPTIAN HIEROGLYPH M013
131C6		EGYPTIAN HIEROGLYPH M014
131C7		EGYPTIAN HIEROGLYPH M015
131C8		EGYPTIAN HIEROGLYPH M015A
131C9		EGYPTIAN HIEROGLYPH M016
131CA		EGYPTIAN HIEROGLYPH M016A
131CB		EGYPTIAN HIEROGLYPH M017
		• yod
		→ 05D9 י hebrew letter yod
		→ 064A ي arabic letter yeh
131CC		EGYPTIAN HIEROGLYPH M017A
		• transliterated as y
		→ 133ED 𐀞 egyptian hieroglyph z004
131CD		EGYPTIAN HIEROGLYPH M018
131CE		EGYPTIAN HIEROGLYPH M019
131CF		EGYPTIAN HIEROGLYPH M020
131D0		EGYPTIAN HIEROGLYPH M021
131D1		EGYPTIAN HIEROGLYPH M022
131D2		EGYPTIAN HIEROGLYPH M022A
131D3		EGYPTIAN HIEROGLYPH M023
131D4		EGYPTIAN HIEROGLYPH M024
131D5		EGYPTIAN HIEROGLYPH M024A
131D6		EGYPTIAN HIEROGLYPH M025
131D7		EGYPTIAN HIEROGLYPH M026
131D8		EGYPTIAN HIEROGLYPH M027
131D9		EGYPTIAN HIEROGLYPH M028
131DA		EGYPTIAN HIEROGLYPH M028A
131DB		EGYPTIAN HIEROGLYPH M029
131DC		EGYPTIAN HIEROGLYPH M030
131DD		EGYPTIAN HIEROGLYPH M031
131DE		EGYPTIAN HIEROGLYPH M031A
131DF		EGYPTIAN HIEROGLYPH M032

131E0		EGYPTIAN HIEROGLYPH M033
131E1		EGYPTIAN HIEROGLYPH M033A
131E2		EGYPTIAN HIEROGLYPH M033B
131E3		EGYPTIAN HIEROGLYPH M034
131E4		EGYPTIAN HIEROGLYPH M035
131E5		EGYPTIAN HIEROGLYPH M036
131E6		EGYPTIAN HIEROGLYPH M037
131E7		EGYPTIAN HIEROGLYPH M038
131E8		EGYPTIAN HIEROGLYPH M039
131E9		EGYPTIAN HIEROGLYPH M040
131EA		EGYPTIAN HIEROGLYPH M040A
131EB		EGYPTIAN HIEROGLYPH M041
131EC		EGYPTIAN HIEROGLYPH M042
131ED		EGYPTIAN HIEROGLYPH M043
131EE		EGYPTIAN HIEROGLYPH M044

N. Sky, earth, water

131EF		EGYPTIAN HIEROGLYPH N001
131F0		EGYPTIAN HIEROGLYPH N002
131F1		EGYPTIAN HIEROGLYPH N003
131F2		EGYPTIAN HIEROGLYPH N004
131F3		EGYPTIAN HIEROGLYPH N005
131F4		EGYPTIAN HIEROGLYPH N006
131F5		EGYPTIAN HIEROGLYPH N007
131F6		EGYPTIAN HIEROGLYPH N008
131F7		EGYPTIAN HIEROGLYPH N009
131F8		EGYPTIAN HIEROGLYPH N010
131F9		EGYPTIAN HIEROGLYPH N011
131FA		EGYPTIAN HIEROGLYPH N012
131FB		EGYPTIAN HIEROGLYPH N013
131FC		EGYPTIAN HIEROGLYPH N014
131FD		EGYPTIAN HIEROGLYPH N015
131FE		EGYPTIAN HIEROGLYPH N016
131FF		EGYPTIAN HIEROGLYPH N017
13200		EGYPTIAN HIEROGLYPH N018
13201		EGYPTIAN HIEROGLYPH N018A
13202		EGYPTIAN HIEROGLYPH N018B
13203		EGYPTIAN HIEROGLYPH N019
13204		EGYPTIAN HIEROGLYPH N020
13205		EGYPTIAN HIEROGLYPH N021
13206		EGYPTIAN HIEROGLYPH N022
13207		EGYPTIAN HIEROGLYPH N023
13208		EGYPTIAN HIEROGLYPH N024
13209		EGYPTIAN HIEROGLYPH N025
1320A		EGYPTIAN HIEROGLYPH N025A
1320B		EGYPTIAN HIEROGLYPH N026
1320C		EGYPTIAN HIEROGLYPH N027
1320D		EGYPTIAN HIEROGLYPH N028
1320E		EGYPTIAN HIEROGLYPH N029
		• transliterated as q or as 1E33 ק
		→ 05E7 ק hebrew letter qof
		→ 0642 ق arabic letter qaf
1320F		EGYPTIAN HIEROGLYPH N030
13210		EGYPTIAN HIEROGLYPH N031
13211		EGYPTIAN HIEROGLYPH N032
13212		EGYPTIAN HIEROGLYPH N033
13213		EGYPTIAN HIEROGLYPH N033A
13214		EGYPTIAN HIEROGLYPH N034
13215		EGYPTIAN HIEROGLYPH N034A
13216		EGYPTIAN HIEROGLYPH N035
		• transliterated as n
13217		EGYPTIAN HIEROGLYPH N035A

13218		EGYPTIAN HIEROGLYPH N036
13219		EGYPTIAN HIEROGLYPH N037 • transliterated as 0161 š
1321A		EGYPTIAN HIEROGLYPH N037A
1321B		EGYPTIAN HIEROGLYPH N038
1321C		EGYPTIAN HIEROGLYPH N039
1321D		EGYPTIAN HIEROGLYPH N040
1321E		EGYPTIAN HIEROGLYPH N041
1321F		EGYPTIAN HIEROGLYPH N042

NL. Nomes of Lower Egypt

13220		EGYPTIAN HIEROGLYPH NL001
13221		EGYPTIAN HIEROGLYPH NL002
13222		EGYPTIAN HIEROGLYPH NL003
13223		EGYPTIAN HIEROGLYPH NL004
13224		EGYPTIAN HIEROGLYPH NL005
13225		EGYPTIAN HIEROGLYPH NL005A
13226		EGYPTIAN HIEROGLYPH NL006
13227		EGYPTIAN HIEROGLYPH NL007
13228		EGYPTIAN HIEROGLYPH NL008
13229		EGYPTIAN HIEROGLYPH NL009
1322A		EGYPTIAN HIEROGLYPH NL010
1322B		EGYPTIAN HIEROGLYPH NL011
1322C		EGYPTIAN HIEROGLYPH NL012
1322D		EGYPTIAN HIEROGLYPH NL013
1322E		EGYPTIAN HIEROGLYPH NL014
1322F		EGYPTIAN HIEROGLYPH NL015
13230		EGYPTIAN HIEROGLYPH NL016
13231		EGYPTIAN HIEROGLYPH NL017
13232		EGYPTIAN HIEROGLYPH NL017A
13233		EGYPTIAN HIEROGLYPH NL018
13234		EGYPTIAN HIEROGLYPH NL019
13235		EGYPTIAN HIEROGLYPH NL020

NU. Nomes of Upper Egypt

13236		EGYPTIAN HIEROGLYPH NU001
13237		EGYPTIAN HIEROGLYPH NU002
13238		EGYPTIAN HIEROGLYPH NU003
13239		EGYPTIAN HIEROGLYPH NU004
1323A		EGYPTIAN HIEROGLYPH NU005
1323B		EGYPTIAN HIEROGLYPH NU006
1323C		EGYPTIAN HIEROGLYPH NU007
1323D		EGYPTIAN HIEROGLYPH NU008
1323E		EGYPTIAN HIEROGLYPH NU009
1323F		EGYPTIAN HIEROGLYPH NU010
13240		EGYPTIAN HIEROGLYPH NU010A
13241		EGYPTIAN HIEROGLYPH NU011
13242		EGYPTIAN HIEROGLYPH NU011A
13243		EGYPTIAN HIEROGLYPH NU012
13244		EGYPTIAN HIEROGLYPH NU013
13245		EGYPTIAN HIEROGLYPH NU014
13246		EGYPTIAN HIEROGLYPH NU015
13247		EGYPTIAN HIEROGLYPH NU016
13248		EGYPTIAN HIEROGLYPH NU017
13249		EGYPTIAN HIEROGLYPH NU018
1324A		EGYPTIAN HIEROGLYPH NU018A
1324B		EGYPTIAN HIEROGLYPH NU019
1324C		EGYPTIAN HIEROGLYPH NU020
1324D		EGYPTIAN HIEROGLYPH NU021
1324E		EGYPTIAN HIEROGLYPH NU022
1324F		EGYPTIAN HIEROGLYPH NU022A

O. Buildings, parts of buildings, etc.

13250		EGYPTIAN HIEROGLYPH O001
13251		EGYPTIAN HIEROGLYPH O001A
13252		EGYPTIAN HIEROGLYPH O002
13253		EGYPTIAN HIEROGLYPH O003
13254		EGYPTIAN HIEROGLYPH O004 • transliterated as h → 05D4 𐤇 hebrew letter he → 0647 ٥ arabic letter heh
13255		EGYPTIAN HIEROGLYPH O005
13256		EGYPTIAN HIEROGLYPH O005A
13257		EGYPTIAN HIEROGLYPH O006
13258		EGYPTIAN HIEROGLYPH O006A • beginning of hwt or serekh enclosure → 13282 𐀀 egyptian hieroglyph o033a
13259		EGYPTIAN HIEROGLYPH O006B • beginning of low hwt enclosure
1325A		EGYPTIAN HIEROGLYPH O006C • beginning of high hwt enclosure
1325B		EGYPTIAN HIEROGLYPH O006D • end of high hwt enclosure
1325C		EGYPTIAN HIEROGLYPH O006E • end of low hwt enclosure
1325D		EGYPTIAN HIEROGLYPH O006F • end of hwt enclosure
1325E		EGYPTIAN HIEROGLYPH O007
1325F		EGYPTIAN HIEROGLYPH O008
13260		EGYPTIAN HIEROGLYPH O009
13261		EGYPTIAN HIEROGLYPH O010
13262		EGYPTIAN HIEROGLYPH O010A
13263		EGYPTIAN HIEROGLYPH O010B
13264		EGYPTIAN HIEROGLYPH O010C
13265		EGYPTIAN HIEROGLYPH O011
13266		EGYPTIAN HIEROGLYPH O012
13267		EGYPTIAN HIEROGLYPH O013
13268		EGYPTIAN HIEROGLYPH O014
13269		EGYPTIAN HIEROGLYPH O015
1326A		EGYPTIAN HIEROGLYPH O016
1326B		EGYPTIAN HIEROGLYPH O017
1326C		EGYPTIAN HIEROGLYPH O018
1326D		EGYPTIAN HIEROGLYPH O019
1326E		EGYPTIAN HIEROGLYPH O019A
1326F		EGYPTIAN HIEROGLYPH O020
13270		EGYPTIAN HIEROGLYPH O020A
13271		EGYPTIAN HIEROGLYPH O021
13272		EGYPTIAN HIEROGLYPH O022
13273		EGYPTIAN HIEROGLYPH O023
13274		EGYPTIAN HIEROGLYPH O024
13275		EGYPTIAN HIEROGLYPH O024A
13276		EGYPTIAN HIEROGLYPH O025
13277		EGYPTIAN HIEROGLYPH O025A
13278		EGYPTIAN HIEROGLYPH O026
13279		EGYPTIAN HIEROGLYPH O027
1327A		EGYPTIAN HIEROGLYPH O028
1327B		EGYPTIAN HIEROGLYPH O029
1327C		EGYPTIAN HIEROGLYPH O029A
1327D		EGYPTIAN HIEROGLYPH O030
1327E		EGYPTIAN HIEROGLYPH O030A
1327F		EGYPTIAN HIEROGLYPH O031
13280		EGYPTIAN HIEROGLYPH O032
13281		EGYPTIAN HIEROGLYPH O033

13282		EGYPTIAN HIEROGLYPH O033A • end of serekh enclosure → 13258
13283		EGYPTIAN HIEROGLYPH O034 • transliterated as s or as z → 132F4
13284		EGYPTIAN HIEROGLYPH O035
13285		EGYPTIAN HIEROGLYPH O036
13286		EGYPTIAN HIEROGLYPH O036A • beginning of fortified wall cartouche
13287		EGYPTIAN HIEROGLYPH O036B • end of fortified wall cartouche
13288		EGYPTIAN HIEROGLYPH O036C • beginning of fortified wall enclosure
13289		EGYPTIAN HIEROGLYPH O036D • end of fortified wall enclosure
1328A		EGYPTIAN HIEROGLYPH O037
1328B		EGYPTIAN HIEROGLYPH O038
1328C		EGYPTIAN HIEROGLYPH O039
1328D		EGYPTIAN HIEROGLYPH O040
1328E		EGYPTIAN HIEROGLYPH O041
1328F		EGYPTIAN HIEROGLYPH O042
13290		EGYPTIAN HIEROGLYPH O043
13291		EGYPTIAN HIEROGLYPH O044
13292		EGYPTIAN HIEROGLYPH O045
13293		EGYPTIAN HIEROGLYPH O046
13294		EGYPTIAN HIEROGLYPH O047
13295		EGYPTIAN HIEROGLYPH O048
13296		EGYPTIAN HIEROGLYPH O049
13297		EGYPTIAN HIEROGLYPH O050
13298		EGYPTIAN HIEROGLYPH O050A
13299		EGYPTIAN HIEROGLYPH O050B
1329A		EGYPTIAN HIEROGLYPH O051

P. Ships and parts of ships

1329B		EGYPTIAN HIEROGLYPH P001
1329C		EGYPTIAN HIEROGLYPH P001A
1329D		EGYPTIAN HIEROGLYPH P002
1329E		EGYPTIAN HIEROGLYPH P003
1329F		EGYPTIAN HIEROGLYPH P003A
132A0		EGYPTIAN HIEROGLYPH P004
132A1		EGYPTIAN HIEROGLYPH P005
132A2		EGYPTIAN HIEROGLYPH P006
132A3		EGYPTIAN HIEROGLYPH P007
132A4		EGYPTIAN HIEROGLYPH P008
132A5		EGYPTIAN HIEROGLYPH P009
132A6		EGYPTIAN HIEROGLYPH P010
132A7		EGYPTIAN HIEROGLYPH P011

Q. Domestic and funerary furniture

132A8		EGYPTIAN HIEROGLYPH Q001
132A9		EGYPTIAN HIEROGLYPH Q002
132AA		EGYPTIAN HIEROGLYPH Q003 • transliterated as p
132AB		EGYPTIAN HIEROGLYPH Q004
132AC		EGYPTIAN HIEROGLYPH Q005
132AD		EGYPTIAN HIEROGLYPH Q006
132AE		EGYPTIAN HIEROGLYPH Q007

R. Temple furniture and sacred emblems

132AF		EGYPTIAN HIEROGLYPH R001
132B0		EGYPTIAN HIEROGLYPH R002
132B1		EGYPTIAN HIEROGLYPH R002A

132B2		EGYPTIAN HIEROGLYPH R003
132B3		EGYPTIAN HIEROGLYPH R003A
132B4		EGYPTIAN HIEROGLYPH R003B
132B5		EGYPTIAN HIEROGLYPH R004
132B6		EGYPTIAN HIEROGLYPH R005
132B7		EGYPTIAN HIEROGLYPH R006
132B8		EGYPTIAN HIEROGLYPH R007
132B9		EGYPTIAN HIEROGLYPH R008
132BA		EGYPTIAN HIEROGLYPH R009
132BB		EGYPTIAN HIEROGLYPH R010
132BC		EGYPTIAN HIEROGLYPH R010A
132BD		EGYPTIAN HIEROGLYPH R011
132BE		EGYPTIAN HIEROGLYPH R012
132BF		EGYPTIAN HIEROGLYPH R013
132C0		EGYPTIAN HIEROGLYPH R014
132C1		EGYPTIAN HIEROGLYPH R015
132C2		EGYPTIAN HIEROGLYPH R016
132C3		EGYPTIAN HIEROGLYPH R016A
132C4		EGYPTIAN HIEROGLYPH R017
132C5		EGYPTIAN HIEROGLYPH R018
132C6		EGYPTIAN HIEROGLYPH R019
132C7		EGYPTIAN HIEROGLYPH R020
132C8		EGYPTIAN HIEROGLYPH R021
132C9		EGYPTIAN HIEROGLYPH R022
132CA		EGYPTIAN HIEROGLYPH R023
132CB		EGYPTIAN HIEROGLYPH R024
132CC		EGYPTIAN HIEROGLYPH R025
132CD		EGYPTIAN HIEROGLYPH R026
132CE		EGYPTIAN HIEROGLYPH R027
132CF		EGYPTIAN HIEROGLYPH R028
132D0		EGYPTIAN HIEROGLYPH R029

S. Crowns, dress, staves, etc.

132D1		EGYPTIAN HIEROGLYPH S001
132D2		EGYPTIAN HIEROGLYPH S002
132D3		EGYPTIAN HIEROGLYPH S002A
132D4		EGYPTIAN HIEROGLYPH S003
132D5		EGYPTIAN HIEROGLYPH S004
132D6		EGYPTIAN HIEROGLYPH S005
132D7		EGYPTIAN HIEROGLYPH S006
132D8		EGYPTIAN HIEROGLYPH S006A
132D9		EGYPTIAN HIEROGLYPH S007
132DA		EGYPTIAN HIEROGLYPH S008
132DB		EGYPTIAN HIEROGLYPH S009
132DC		EGYPTIAN HIEROGLYPH S010
132DD		EGYPTIAN HIEROGLYPH S011
132DE		EGYPTIAN HIEROGLYPH S012
132DF		EGYPTIAN HIEROGLYPH S013
132E0		EGYPTIAN HIEROGLYPH S014
132E1		EGYPTIAN HIEROGLYPH S014A
132E2		EGYPTIAN HIEROGLYPH S014B
132E3		EGYPTIAN HIEROGLYPH S015
132E4		EGYPTIAN HIEROGLYPH S016
132E5		EGYPTIAN HIEROGLYPH S017
132E6		EGYPTIAN HIEROGLYPH S017A
132E7		EGYPTIAN HIEROGLYPH S018
132E8		EGYPTIAN HIEROGLYPH S019
132E9		EGYPTIAN HIEROGLYPH S020
132EA		EGYPTIAN HIEROGLYPH S021
132EB		EGYPTIAN HIEROGLYPH S022
132EC		EGYPTIAN HIEROGLYPH S023
132ED		EGYPTIAN HIEROGLYPH S024

132EE		EGYPTIAN HIEROGLYPH S025
132EF		EGYPTIAN HIEROGLYPH S026
132F0		EGYPTIAN HIEROGLYPH S026A
132F1		EGYPTIAN HIEROGLYPH S026B
132F2		EGYPTIAN HIEROGLYPH S027
132F3		EGYPTIAN HIEROGLYPH S028
132F4		EGYPTIAN HIEROGLYPH S029
		• transliterated as s or as z
		→ 13283
132F5		EGYPTIAN HIEROGLYPH S030
132F6		EGYPTIAN HIEROGLYPH S031
132F7		EGYPTIAN HIEROGLYPH S032
132F8		EGYPTIAN HIEROGLYPH S033
132F9		EGYPTIAN HIEROGLYPH S034
132FA		EGYPTIAN HIEROGLYPH S035
132FB		EGYPTIAN HIEROGLYPH S035A
132FC		EGYPTIAN HIEROGLYPH S036
132FD		EGYPTIAN HIEROGLYPH S037
132FE		EGYPTIAN HIEROGLYPH S038
132FF		EGYPTIAN HIEROGLYPH S039
13300		EGYPTIAN HIEROGLYPH S040
13301		EGYPTIAN HIEROGLYPH S041
13302		EGYPTIAN HIEROGLYPH S042
13303		EGYPTIAN HIEROGLYPH S043
13304		EGYPTIAN HIEROGLYPH S044
13305		EGYPTIAN HIEROGLYPH S045
13306		EGYPTIAN HIEROGLYPH S046

T. Warfare, hunting, butchery

13307		EGYPTIAN HIEROGLYPH T001
13308		EGYPTIAN HIEROGLYPH T002
13309		EGYPTIAN HIEROGLYPH T003
1330A		EGYPTIAN HIEROGLYPH T003A
1330B		EGYPTIAN HIEROGLYPH T004
1330C		EGYPTIAN HIEROGLYPH T005
1330D		EGYPTIAN HIEROGLYPH T006
1330E		EGYPTIAN HIEROGLYPH T007
1330F		EGYPTIAN HIEROGLYPH T007A
13310		EGYPTIAN HIEROGLYPH T008
13311		EGYPTIAN HIEROGLYPH T008A
13312		EGYPTIAN HIEROGLYPH T009
13313		EGYPTIAN HIEROGLYPH T009A
13314		EGYPTIAN HIEROGLYPH T010
13315		EGYPTIAN HIEROGLYPH T011
13316		EGYPTIAN HIEROGLYPH T011A
13317		EGYPTIAN HIEROGLYPH T012
13318		EGYPTIAN HIEROGLYPH T013
13319		EGYPTIAN HIEROGLYPH T014
1331A		EGYPTIAN HIEROGLYPH T015
1331B		EGYPTIAN HIEROGLYPH T016
1331C		EGYPTIAN HIEROGLYPH T016A
1331D		EGYPTIAN HIEROGLYPH T017
1331E		EGYPTIAN HIEROGLYPH T018
1331F		EGYPTIAN HIEROGLYPH T019
13320		EGYPTIAN HIEROGLYPH T020
13321		EGYPTIAN HIEROGLYPH T021
13322		EGYPTIAN HIEROGLYPH T022
13323		EGYPTIAN HIEROGLYPH T023
13324		EGYPTIAN HIEROGLYPH T024
13325		EGYPTIAN HIEROGLYPH T025
13326		EGYPTIAN HIEROGLYPH T026
13327		EGYPTIAN HIEROGLYPH T027

13328		EGYPTIAN HIEROGLYPH T028
13329		EGYPTIAN HIEROGLYPH T029
1332A		EGYPTIAN HIEROGLYPH T030
1332B		EGYPTIAN HIEROGLYPH T031
1332C		EGYPTIAN HIEROGLYPH T032
1332D		EGYPTIAN HIEROGLYPH T032A
1332E		EGYPTIAN HIEROGLYPH T033
1332F		EGYPTIAN HIEROGLYPH T033A
13330		EGYPTIAN HIEROGLYPH T034
13331		EGYPTIAN HIEROGLYPH T035
13332		EGYPTIAN HIEROGLYPH T036

U. Agriculture, crafts, and professions

13333		EGYPTIAN HIEROGLYPH U001
13334		EGYPTIAN HIEROGLYPH U002
13335		EGYPTIAN HIEROGLYPH U003
13336		EGYPTIAN HIEROGLYPH U004
13337		EGYPTIAN HIEROGLYPH U005
13338		EGYPTIAN HIEROGLYPH U006
13339		EGYPTIAN HIEROGLYPH U006A
1333A		EGYPTIAN HIEROGLYPH U007
1333B		EGYPTIAN HIEROGLYPH U007
1333C		EGYPTIAN HIEROGLYPH U008
1333D		EGYPTIAN HIEROGLYPH U009
1333E		EGYPTIAN HIEROGLYPH U010
1333F		EGYPTIAN HIEROGLYPH U011
13340		EGYPTIAN HIEROGLYPH U012
13341		EGYPTIAN HIEROGLYPH U013
13342		EGYPTIAN HIEROGLYPH U014
13343		EGYPTIAN HIEROGLYPH U015
13344		EGYPTIAN HIEROGLYPH U016
13345		EGYPTIAN HIEROGLYPH U017
13346		EGYPTIAN HIEROGLYPH U018
13347		EGYPTIAN HIEROGLYPH U019
13348		EGYPTIAN HIEROGLYPH U020
13349		EGYPTIAN HIEROGLYPH U021
1334A		EGYPTIAN HIEROGLYPH U022
1334B		EGYPTIAN HIEROGLYPH U023
1334C		EGYPTIAN HIEROGLYPH U023A
1334D		EGYPTIAN HIEROGLYPH U024
1334E		EGYPTIAN HIEROGLYPH U025
1334F		EGYPTIAN HIEROGLYPH U026
13350		EGYPTIAN HIEROGLYPH U027
13351		EGYPTIAN HIEROGLYPH U028
13352		EGYPTIAN HIEROGLYPH U029
13353		EGYPTIAN HIEROGLYPH U029A
13354		EGYPTIAN HIEROGLYPH U030
13355		EGYPTIAN HIEROGLYPH U031
13356		EGYPTIAN HIEROGLYPH U032
13357		EGYPTIAN HIEROGLYPH U032A
13358		EGYPTIAN HIEROGLYPH U033
13359		EGYPTIAN HIEROGLYPH U034
1335A		EGYPTIAN HIEROGLYPH U035
1335B		EGYPTIAN HIEROGLYPH U036
1335C		EGYPTIAN HIEROGLYPH U037
1335D		EGYPTIAN HIEROGLYPH U038
1335E		EGYPTIAN HIEROGLYPH U039
1335F		EGYPTIAN HIEROGLYPH U040
13360		EGYPTIAN HIEROGLYPH U041
13361		EGYPTIAN HIEROGLYPH U042

V. Rope, fiber, baskets, bags, etc.

13362		EGYPTIAN HIEROGLYPH V001 • 100
13363		EGYPTIAN HIEROGLYPH V001A • 200
13364		EGYPTIAN HIEROGLYPH V001B • 300
13365		EGYPTIAN HIEROGLYPH V001C • 400
13366		EGYPTIAN HIEROGLYPH V001D • 500
13367		EGYPTIAN HIEROGLYPH V001E • 600
13368		EGYPTIAN HIEROGLYPH V001F • 700
13369		EGYPTIAN HIEROGLYPH V001G • 800
1336A		EGYPTIAN HIEROGLYPH V001H • 900
1336B		EGYPTIAN HIEROGLYPH V001I • 500
1336C		EGYPTIAN HIEROGLYPH V002
1336D		EGYPTIAN HIEROGLYPH V002A
1336E		EGYPTIAN HIEROGLYPH V003
1336F		EGYPTIAN HIEROGLYPH V004
13370		EGYPTIAN HIEROGLYPH V005
13371		EGYPTIAN HIEROGLYPH V006
13372		EGYPTIAN HIEROGLYPH V007
13373		EGYPTIAN HIEROGLYPH V007A
13374		EGYPTIAN HIEROGLYPH V007B
13375		EGYPTIAN HIEROGLYPH V008
13376		EGYPTIAN HIEROGLYPH V009
13377		EGYPTIAN HIEROGLYPH V010
13378		EGYPTIAN HIEROGLYPH V011
13379		EGYPTIAN HIEROGLYPH V011A • beginning of cartouche
1337A		EGYPTIAN HIEROGLYPH V011B • end of cartouche
1337B		EGYPTIAN HIEROGLYPH V011C • end of knotless cartouche
1337C		EGYPTIAN HIEROGLYPH V012
1337D		EGYPTIAN HIEROGLYPH V012A
1337E		EGYPTIAN HIEROGLYPH V012B
1337F		EGYPTIAN HIEROGLYPH V013 • transliterated as 1E6F
13380		EGYPTIAN HIEROGLYPH V014
13381		EGYPTIAN HIEROGLYPH V015
13382		EGYPTIAN HIEROGLYPH V016
13383		EGYPTIAN HIEROGLYPH V017
13384		EGYPTIAN HIEROGLYPH V018
13385		EGYPTIAN HIEROGLYPH V019
13386		EGYPTIAN HIEROGLYPH V020 • 10
13387		EGYPTIAN HIEROGLYPH V020A • 20
13388		EGYPTIAN HIEROGLYPH V020B • 30
13389		EGYPTIAN HIEROGLYPH V020C • 40
1338A		EGYPTIAN HIEROGLYPH V020D • 50

1338B		EGYPTIAN HIEROGLYPH V020E • 60
1338C		EGYPTIAN HIEROGLYPH V020F • 70
1338D		EGYPTIAN HIEROGLYPH V020G • 80
1338E		EGYPTIAN HIEROGLYPH V020H • 90
1338F		EGYPTIAN HIEROGLYPH V020I • 20
13390		EGYPTIAN HIEROGLYPH V020J • 30
13391		EGYPTIAN HIEROGLYPH V020K • 40
13392		EGYPTIAN HIEROGLYPH V020L • 50
13393		EGYPTIAN HIEROGLYPH V021
13394		EGYPTIAN HIEROGLYPH V022
13395		EGYPTIAN HIEROGLYPH V023
13396		EGYPTIAN HIEROGLYPH V023A
13397		EGYPTIAN HIEROGLYPH V024
13398		EGYPTIAN HIEROGLYPH V025
13399		EGYPTIAN HIEROGLYPH V026
1339A		EGYPTIAN HIEROGLYPH V027
1339B		EGYPTIAN HIEROGLYPH V028 • transliterated as 1E25
		→ 062D
1339C		EGYPTIAN HIEROGLYPH V028A
1339D		EGYPTIAN HIEROGLYPH V029
1339E		EGYPTIAN HIEROGLYPH V029A
1339F		EGYPTIAN HIEROGLYPH V030
133A0		EGYPTIAN HIEROGLYPH V030A
133A1		EGYPTIAN HIEROGLYPH V031 • transliterated as k → 05DB
		→ 0643
133A2		EGYPTIAN HIEROGLYPH V031A
133A3		EGYPTIAN HIEROGLYPH V032
133A4		EGYPTIAN HIEROGLYPH V033
133A5		EGYPTIAN HIEROGLYPH V033A
133A6		EGYPTIAN HIEROGLYPH V034
133A7		EGYPTIAN HIEROGLYPH V035
133A8		EGYPTIAN HIEROGLYPH V036
133A9		EGYPTIAN HIEROGLYPH V037
133AA		EGYPTIAN HIEROGLYPH V037A
133AB		EGYPTIAN HIEROGLYPH V038
133AC		EGYPTIAN HIEROGLYPH V039
133AD		EGYPTIAN HIEROGLYPH V040 • 10 in dates
133AE		EGYPTIAN HIEROGLYPH V040A • 20 in dates
W. Vessels of stone and earthenware		
133AF		EGYPTIAN HIEROGLYPH W001
133B0		EGYPTIAN HIEROGLYPH W002
133B1		EGYPTIAN HIEROGLYPH W003
133B2		EGYPTIAN HIEROGLYPH W003A
133B3		EGYPTIAN HIEROGLYPH W004
133B4		EGYPTIAN HIEROGLYPH W005
133B5		EGYPTIAN HIEROGLYPH W006
133B6		EGYPTIAN HIEROGLYPH W007
133B7		EGYPTIAN HIEROGLYPH W008

133B8		EGYPTIAN HIEROGLYPH W009
133B9		EGYPTIAN HIEROGLYPH W009A
133BA		EGYPTIAN HIEROGLYPH W010
133BB		EGYPTIAN HIEROGLYPH W010A
133BC		EGYPTIAN HIEROGLYPH W011
		• transliterated as g
133BD		EGYPTIAN HIEROGLYPH W012
133BE		EGYPTIAN HIEROGLYPH W013
133BF		EGYPTIAN HIEROGLYPH W014
133C0		EGYPTIAN HIEROGLYPH W014A
133C1		EGYPTIAN HIEROGLYPH W015
133C2		EGYPTIAN HIEROGLYPH W016
133C3		EGYPTIAN HIEROGLYPH W017
133C4		EGYPTIAN HIEROGLYPH W017A
133C5		EGYPTIAN HIEROGLYPH W018
133C6		EGYPTIAN HIEROGLYPH W018A
133C7		EGYPTIAN HIEROGLYPH W019
133C8		EGYPTIAN HIEROGLYPH W020
133C9		EGYPTIAN HIEROGLYPH W021
133CA		EGYPTIAN HIEROGLYPH W022
133CB		EGYPTIAN HIEROGLYPH W023
133CC		EGYPTIAN HIEROGLYPH W024
133CD		EGYPTIAN HIEROGLYPH W024A
133CE		EGYPTIAN HIEROGLYPH W025

X. Loaves and cakes

133CF		EGYPTIAN HIEROGLYPH X001
		• transliterated as t
133D0		EGYPTIAN HIEROGLYPH X002
133D1		EGYPTIAN HIEROGLYPH X003
133D2		EGYPTIAN HIEROGLYPH X004
133D3		EGYPTIAN HIEROGLYPH X004A
133D4		EGYPTIAN HIEROGLYPH X004B
133D5		EGYPTIAN HIEROGLYPH X005
133D6		EGYPTIAN HIEROGLYPH X006
133D7		EGYPTIAN HIEROGLYPH X006A
133D8		EGYPTIAN HIEROGLYPH X007
133D9		EGYPTIAN HIEROGLYPH X008
133DA		EGYPTIAN HIEROGLYPH X008A

Y. Writings, games, music

133DB		EGYPTIAN HIEROGLYPH Y001
133DC		EGYPTIAN HIEROGLYPH Y001A
133DD		EGYPTIAN HIEROGLYPH Y002
133DE		EGYPTIAN HIEROGLYPH Y003
133DF		EGYPTIAN HIEROGLYPH Y004
133E0		EGYPTIAN HIEROGLYPH Y005
133E1		EGYPTIAN HIEROGLYPH Y006
133E2		EGYPTIAN HIEROGLYPH Y007
133E3		EGYPTIAN HIEROGLYPH Y008

Z. Strokes, signs derived from Hieratic, geometrical figures

133E4		EGYPTIAN HIEROGLYPH Z001
		→ 133FA ₁ egyptian hieroglyph z015
133E5		EGYPTIAN HIEROGLYPH Z002
		• plurality
		→ 133FC ₁₁₁ egyptian hieroglyph z015b
133E6		EGYPTIAN HIEROGLYPH Z002A
133E7		EGYPTIAN HIEROGLYPH Z002B
133E8		EGYPTIAN HIEROGLYPH Z002C
133E9		EGYPTIAN HIEROGLYPH Z002D
133EA		EGYPTIAN HIEROGLYPH Z003

133EB		EGYPTIAN HIEROGLYPH Z003A
133EC		EGYPTIAN HIEROGLYPH Z003B
		• 3
133ED		EGYPTIAN HIEROGLYPH Z004
		• duality
		• transliterated as y
		→ 131CC ₁₁₁ egyptian hieroglyph m017a
133EE		EGYPTIAN HIEROGLYPH Z004A
		• duality
		→ 133FB ₁₁ egyptian hieroglyph z015a
133EF		EGYPTIAN HIEROGLYPH Z005
133F0		EGYPTIAN HIEROGLYPH Z005A
133F1		EGYPTIAN HIEROGLYPH Z006
133F2		EGYPTIAN HIEROGLYPH Z007
133F3		EGYPTIAN HIEROGLYPH Z008
133F4		EGYPTIAN HIEROGLYPH Z009
133F5		EGYPTIAN HIEROGLYPH Z010
133F6		EGYPTIAN HIEROGLYPH Z011
133F7		EGYPTIAN HIEROGLYPH Z012
133F8		EGYPTIAN HIEROGLYPH Z013
133F9		EGYPTIAN HIEROGLYPH Z014
133FA		EGYPTIAN HIEROGLYPH Z015
		• 1
		→ 133E4 ₁ egyptian hieroglyph z001
133FB		EGYPTIAN HIEROGLYPH Z015A
		• 2
		→ 133EE ₁₁₁ egyptian hieroglyph z004a
133FC		EGYPTIAN HIEROGLYPH Z015B
		• 3
		→ 133E5 ₁₁₁₁ egyptian hieroglyph z002
		→ 133EA ₁₁ egyptian hieroglyph z003
133FD		EGYPTIAN HIEROGLYPH Z015C
		• 4
133FE		EGYPTIAN HIEROGLYPH Z015D
		• 5
133FF		EGYPTIAN HIEROGLYPH Z015E
		• 6
13400		EGYPTIAN HIEROGLYPH Z015F
		• 7
13401		EGYPTIAN HIEROGLYPH Z015G
		• 8
13402		EGYPTIAN HIEROGLYPH Z015H
		• 9
13403		EGYPTIAN HIEROGLYPH Z015I
		• 5
13404		EGYPTIAN HIEROGLYPH Z016
		• 1 in dates
13405		EGYPTIAN HIEROGLYPH Z016A
		• 2 in dates
13406		EGYPTIAN HIEROGLYPH Z016B
		• 3 in dates
13407		EGYPTIAN HIEROGLYPH Z016C
		• 4 in dates
13408		EGYPTIAN HIEROGLYPH Z016D
		• 5 in dates
13409		EGYPTIAN HIEROGLYPH Z016E
		• 6 in dates
1340A		EGYPTIAN HIEROGLYPH Z016F
		• 7 in dates
1340B		EGYPTIAN HIEROGLYPH Z016G
		• 8 in dates

1340C  EGYPTIAN HIEROGLYPH Z016H
 • 9 in dates

Aa. Unclassified

1340D  EGYPTIAN HIEROGLYPH AA001
 • transliterated as 1E2B 𐌔
 → 062E 𐌔 arabic letter khah

1340E  EGYPTIAN HIEROGLYPH AA002

1340F  EGYPTIAN HIEROGLYPH AA003

13410  EGYPTIAN HIEROGLYPH AA004

13411  EGYPTIAN HIEROGLYPH AA005

13412  EGYPTIAN HIEROGLYPH AA006

13413  EGYPTIAN HIEROGLYPH AA007

13414  EGYPTIAN HIEROGLYPH AA007A

13415  EGYPTIAN HIEROGLYPH AA007B

13416  EGYPTIAN HIEROGLYPH AA008

13417  EGYPTIAN HIEROGLYPH AA009

13418  EGYPTIAN HIEROGLYPH AA010

13419  EGYPTIAN HIEROGLYPH AA011

1341A  EGYPTIAN HIEROGLYPH AA012

1341B  EGYPTIAN HIEROGLYPH AA013

1341C  EGYPTIAN HIEROGLYPH AA014

1341D  EGYPTIAN HIEROGLYPH AA015

1341E  EGYPTIAN HIEROGLYPH AA016

1341F  EGYPTIAN HIEROGLYPH AA017

13420  EGYPTIAN HIEROGLYPH AA018

13421  EGYPTIAN HIEROGLYPH AA019

13422  EGYPTIAN HIEROGLYPH AA020

13423  EGYPTIAN HIEROGLYPH AA021

13424  EGYPTIAN HIEROGLYPH AA022

13425  EGYPTIAN HIEROGLYPH AA023

13426  EGYPTIAN HIEROGLYPH AA024

13427  EGYPTIAN HIEROGLYPH AA025

13428  EGYPTIAN HIEROGLYPH AA026

13429  EGYPTIAN HIEROGLYPH AA027

















1342A  EGYPTIAN HIEROGLYPH AA028

1342B  EGYPTIAN HIEROGLYPH AA029

1342C  EGYPTIAN HIEROGLYPH AA030



1342D  EGYPTIAN HIEROGLYPH AA031

1342E  EGYPTIAN HIEROGLYPH AA032





	1343
0	 13430
1	 13431
2	 13432
3	 13433
4	 13434
5	 13435
6	 13436
7	 13437
8	 13438
9	
A	
B	
C	
D	
E	
F	

These format controls are used to render Egyptian hieroglyphic quadrats.


Joiners

- 13430  EGYPTIAN HIEROGLYPH VERTICAL JOINER
= sign separator: subordination (Manuel de Codage)
- 13431  EGYPTIAN HIEROGLYPH HORIZONTAL JOINER
= sign separator: juxtaposition (Manuel de Codage)



Sign insertion controls

- 13432  EGYPTIAN HIEROGLYPH INSERT AT TOP START
- 13433  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM START
- 13434  EGYPTIAN HIEROGLYPH INSERT AT TOP END
- 13435  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM END

Sign stacking control

- 13436  EGYPTIAN HIEROGLYPH OVERLAY MIDDLE

Segment scoping delimiters

- 13437  EGYPTIAN HIEROGLYPH BEGIN SEGMENT
- 13438  EGYPTIAN HIEROGLYPH END SEGMENT

	1440	1441	1442	1443	1444	1445	1446	1447	1448	1449	144A	144B	144C	144D
0	14400	14410	14420	14430	14440	14450	14460	14470	14480	14490	144A0	144B0	144C0	144D0
1	14401	14411	14421	14431	14441	14451	14461	14471	14481	14491	144A1	144B1	144C1	144D1
2	14402	14412	14422	14432	14442	14452	14462	14472	14482	14492	144A2	144B2	144C2	144D2
3	14403	14413	14423	14433	14443	14453	14463	14473	14483	14493	144A3	144B3	144C3	144D3
4	14404	14414	14424	14434	14444	14454	14464	14474	14484	14494	144A4	144B4	144C4	144D4
5	14405	14415	14425	14435	14445	14455	14465	14475	14485	14495	144A5	144B5	144C5	144D5
6	14406	14416	14426	14436	14446	14456	14466	14476	14486	14496	144A6	144B6	144C6	144D6
7	14407	14417	14427	14437	14447	14457	14467	14477	14487	14497	144A7	144B7	144C7	144D7
8	14408	14418	14428	14438	14448	14458	14468	14478	14488	14498	144A8	144B8	144C8	144D8
9	14409	14419	14429	14439	14449	14459	14469	14479	14489	14499	144A9	144B9	144C9	144D9
A	1440A	1441A	1442A	1443A	1444A	1445A	1446A	1447A	1448A	1449A	144AA	144BA	144CA	144DA
B	1440B	1441B	1442B	1443B	1444B	1445B	1446B	1447B	1448B	1449B	144AB	144BB	144CB	144DB
C	1440C	1441C	1442C	1443C	1444C	1445C	1446C	1447C	1448C	1449C	144AC	144BC	144CC	144DC
D	1440D	1441D	1442D	1443D	1444D	1445D	1446D	1447D	1448D	1449D	144AD	144BD	144CD	144DD
E	1440E	1441E	1442E	1443E	1444E	1445E	1446E	1447E	1448E	1449E	144AE	144BE	144CE	144DE
F	1440F	1441F	1442F	1443F	1444F	1445F	1446F	1447F	1448F	1449F	144AF	144BF	144CF	144DF

	144E	144F	1450	1451	1452	1453	1454	1455	1456	1457	1458	1459	145A
0	144E0	144F0	14500	14510	14520	14530	14540	14550	14560	14570	14580	14590	145A0
1	144E1	144F1	14501	14511	14521	14531	14541	14551	14561	14571	14581	14591	145A1
2	144E2	144F2	14502	14512	14522	14532	14542	14552	14562	14572	14582	14592	145A2
3	144E3	144F3	14503	14513	14523	14533	14543	14553	14563	14573	14583	14593	145A3
4	144E4	144F4	14504	14514	14524	14534	14544	14554	14564	14574	14584	14594	145A4
5	144E5	144F5	14505	14515	14525	14535	14545	14555	14565	14575	14585	14595	145A5
6	144E6	144F6	14506	14516	14526	14536	14546	14556	14566	14576	14586	14596	145A6
7	144E7	144F7	14507	14517	14527	14537	14547	14557	14567	14577	14587	14597	145A7
8	144E8	144F8	14508	14518	14528	14538	14548	14558	14568	14578	14588	14598	145A8
9	144E9	144F9	14509	14519	14529	14539	14549	14559	14569	14579	14589	14599	145A9
A	144EA	144FA	1450A	1451A	1452A	1453A	1454A	1455A	1456A	1457A	1458A	1459A	145AA
B	144EB	144FB	1450B	1451B	1452B	1453B	1454B	1455B	1456B	1457B	1458B	1459B	145AB
C	144EC	144FC	1450C	1451C	1452C	1453C	1454C	1455C	1456C	1457C	1458C	1459C	145AC
D	144ED	144FD	1450D	1451D	1452D	1453D	1454D	1455D	1456D	1457D	1458D	1459D	145AD
E	144EE	144FE	1450E	1451E	1452E	1453E	1454E	1455E	1456E	1457E	1458E	1459E	145AE
F	144EF	144FF	1450F	1451F	1452F	1453F	1454F	1455F	1456F	1457F	1458F	1459F	145AF

	145B	145C	145D	145E	145F	1460	1461	1462	1463	1464	1465	1466	1467
0	145B0	145C0	145D0	145E0	145F0	14600	14610	14620	14630	14640			
1	145B1	145C1	145D1	145E1	145F1	14601	14611	14621	14631	14641			
2	145B2	145C2	145D2	145E2	145F2	14602	14612	14622	14632	14642			
3	145B3	145C3	145D3	145E3	145F3	14603	14613	14623	14633	14643			
4	145B4	145C4	145D4	145E4	145F4	14604	14614	14624	14634	14644			
5	145B5	145C5	145D5	145E5	145F5	14605	14615	14625	14635	14645			
6	145B6	145C6	145D6	145E6	145F6	14606	14616	14626	14636	14646			
7	145B7	145C7	145D7	145E7	145F7	14607	14617	14627	14637				
8	145B8	145C8	145D8	145E8	145F8	14608	14618	14628	14638				
9	145B9	145C9	145D9	145E9	145F9	14609	14619	14629	14639				
A	145BA	145CA	145DA	145EA	145FA	1460A	1461A	1462A	1463A				
B	145BB	145CB	145DB	145EB	145FB	1460B	1461B	1462B	1463B				
C	145BC	145CC	145DC	145EC	145FC	1460C	1461C	1462C	1463C				
D	145BD	145CD	145DD	145ED	145FD	1460D	1461D	1462D	1463D				
E	145BE	145CE	145DE	145EE	145FE	1460E	1461E	1462E	1463E				
F	145BF	145CF	145DF	145EF	145FF	1460F	1461F	1462F	1463F				

In the names list, most of the comments are in Latin. Those which have a Luwian phonetic value are identified as syllabic.

A. The human body and clothing

14400		ANATOLIAN HIEROGLYPH A001 = ego	14421		ANATOLIAN HIEROGLYPH A032 = brachium
14401		ANATOLIAN HIEROGLYPH A002 = ego2	14422		ANATOLIAN HIEROGLYPH A033
14402		ANATOLIAN HIEROGLYPH A003	14423		ANATOLIAN HIEROGLYPH A034 = post
14403		ANATOLIAN HIEROGLYPH A004 = mons2	14424		ANATOLIAN HIEROGLYPH A035 = syllabic na
14404		ANATOLIAN HIEROGLYPH A005	14425		ANATOLIAN HIEROGLYPH A036 = lituus+na
14405		ANATOLIAN HIEROGLYPH A006 = adorare	14426		ANATOLIAN HIEROGLYPH A037
14406		ANATOLIAN HIEROGLYPH A007 = edere	14427		ANATOLIAN HIEROGLYPH A038
14407		ANATOLIAN HIEROGLYPH A008 = bibere	14428		ANATOLIAN HIEROGLYPH A039 = pugnus
14408		ANATOLIAN HIEROGLYPH A009 = amplecti	14429		ANATOLIAN HIEROGLYPH A039A = pugnus+x
14409		ANATOLIAN HIEROGLYPH A010 = caput	1442A		ANATOLIAN HIEROGLYPH A040
1440A		ANATOLIAN HIEROGLYPH A010A = caput+scalprum	1442B		ANATOLIAN HIEROGLYPH A041 = capere = syllabic tà
1440B		ANATOLIAN HIEROGLYPH A011	1442C		ANATOLIAN HIEROGLYPH A041A = syllabic tà
1440C		ANATOLIAN HIEROGLYPH A012 = statua	1442D		ANATOLIAN HIEROGLYPH A042 = capere2.capere2 = syllabic ta-x?
1440D		ANATOLIAN HIEROGLYPH A013	1442E		ANATOLIAN HIEROGLYPH A043 = capere2
1440E		ANATOLIAN HIEROGLYPH A014 = prae = logosyllabic pari	1442F		ANATOLIAN HIEROGLYPH A044
1440F		ANATOLIAN HIEROGLYPH A015 = domina	14430		ANATOLIAN HIEROGLYPH A045 = infans, filius, frater
14410		ANATOLIAN HIEROGLYPH A016 = magnus.domina	14431		ANATOLIAN HIEROGLYPH A045A = filia
14411		ANATOLIAN HIEROGLYPH A017 = rex	14432		ANATOLIAN HIEROGLYPH A046 = rex.infans, rex.filius
14412		ANATOLIAN HIEROGLYPH A018 = magnus.rex	14433		ANATOLIAN HIEROGLYPH A046A = rex.filia
14413		ANATOLIAN HIEROGLYPH A019 = syllabic á	14434		ANATOLIAN HIEROGLYPH A046B = magnus.filia
14414		ANATOLIAN HIEROGLYPH A020	14435		ANATOLIAN HIEROGLYPH A047
14415		ANATOLIAN HIEROGLYPH A021 = heros	14436		ANATOLIAN HIEROGLYPH A048
14416		ANATOLIAN HIEROGLYPH A022 = loqui	14437		ANATOLIAN HIEROGLYPH A049 = syllabic a+tá
14417		ANATOLIAN HIEROGLYPH A023	14438		ANATOLIAN HIEROGLYPH A050
14418		ANATOLIAN HIEROGLYPH A024 = lis	14439		ANATOLIAN HIEROGLYPH A051
14419		ANATOLIAN HIEROGLYPH A025 = oculus	1443A		ANATOLIAN HIEROGLYPH A052 = manus.culter
1441A		ANATOLIAN HIEROGLYPH A026 = frons	1443B		ANATOLIAN HIEROGLYPH A053 = manus+culter, ensis
1441B		ANATOLIAN HIEROGLYPH A026A = versus	1443C		ANATOLIAN HIEROGLYPH A054
1441C		ANATOLIAN HIEROGLYPH A027 = libare	1443D		ANATOLIAN HIEROGLYPH A055 = syllabic ni
1441D		ANATOLIAN HIEROGLYPH A028 = fortis	1443E		ANATOLIAN HIEROGLYPH A056 = syllabic ká
1441E		ANATOLIAN HIEROGLYPH A029 = syllabic tá	1443F		ANATOLIAN HIEROGLYPH A057 = infra, sub = syllabic ká
1441F		ANATOLIAN HIEROGLYPH A030	14440		ANATOLIAN HIEROGLYPH A058 = cum
14420		ANATOLIAN HIEROGLYPH A031 = ligare, pugnus+pugnus	14441		ANATOLIAN HIEROGLYPH A059 = manus
			14442		ANATOLIAN HIEROGLYPH A060
			14443		ANATOLIAN HIEROGLYPH A061
			14444		ANATOLIAN HIEROGLYPH A062 = longus, manus+minus?
			14445		ANATOLIAN HIEROGLYPH A063

14446		ANATOLIAN HIEROGLYPH A064
14447		ANATOLIAN HIEROGLYPH A065 = ponere
14448		ANATOLIAN HIEROGLYPH A066 = dare = syllabic pi
14449		ANATOLIAN HIEROGLYPH A066A = syllabic pi
1444A		ANATOLIAN HIEROGLYPH A066B = mandare, dare.dare
1444B		ANATOLIAN HIEROGLYPH A066C = mandare2
1444C		ANATOLIAN HIEROGLYPH A067
1444D		ANATOLIAN HIEROGLYPH A068
1444E		ANATOLIAN HIEROGLYPH A069
1444F		ANATOLIAN HIEROGLYPH A070 = super = logosyllabic sara/i
14450		ANATOLIAN HIEROGLYPH A071
14451		ANATOLIAN HIEROGLYPH A072
14452		ANATOLIAN HIEROGLYPH A073 = audire, auris+tu+mi
14453		ANATOLIAN HIEROGLYPH A074
14454		ANATOLIAN HIEROGLYPH A075
14455		ANATOLIAN HIEROGLYPH A076
14456		ANATOLIAN HIEROGLYPH A077
14457		ANATOLIAN HIEROGLYPH A078 = ala
14458	0	ANATOLIAN HIEROGLYPH A079 = femina, mater
14459		ANATOLIAN HIEROGLYPH A080 = Sarma
1445A		ANATOLIAN HIEROGLYPH A081 = Sarma2
1445B		ANATOLIAN HIEROGLYPH A082 = crus = syllabic ta6
1445C		ANATOLIAN HIEROGLYPH A083 = crus+flumen
1445D		ANATOLIAN HIEROGLYPH A084 = crus2 = syllabic na
1445E		ANATOLIAN HIEROGLYPH A085 = genuflectere
1445F		ANATOLIAN HIEROGLYPH A086 = crus,crus
14460		ANATOLIAN HIEROGLYPH A087
14461		ANATOLIAN HIEROGLYPH A088
14462		ANATOLIAN HIEROGLYPH A089 = syllabic tu
14463		ANATOLIAN HIEROGLYPH A090 = pes = syllabic ti
14464		ANATOLIAN HIEROGLYPH A091 = pes,scala.rotae
14465		ANATOLIAN HIEROGLYPH A092
14466		ANATOLIAN HIEROGLYPH A093 = pes2
14467		ANATOLIAN HIEROGLYPH A094
14468		ANATOLIAN HIEROGLYPH A095 = pes2.pes2
14469		ANATOLIAN HIEROGLYPH A096 = pes2.pes

B. Animals




1446A		ANATOLIAN HIEROGLYPH A097 = leo, bestia
1446B		ANATOLIAN HIEROGLYPH A097A = leo2
1446C		ANATOLIAN HIEROGLYPH A098 = canis
1446D		ANATOLIAN HIEROGLYPH A098A = canis2
1446E		ANATOLIAN HIEROGLYPH A099 = equus
1446F		ANATOLIAN HIEROGLYPH A100 = asinus = syllabic ta
14470		ANATOLIAN HIEROGLYPH A100A = syllabic ta
14471		ANATOLIAN HIEROGLYPH A101 = asinus2
14472		ANATOLIAN HIEROGLYPH A101A = asinus2a
14473		ANATOLIAN HIEROGLYPH A102 = cervus = syllabic ru
14474		ANATOLIAN HIEROGLYPH A102A = cervus2 = syllabic ru
14475		ANATOLIAN HIEROGLYPH A103 = cervus3 = syllabic ru
14476		ANATOLIAN HIEROGLYPH A104 = capra = syllabic sa
14477		ANATOLIAN HIEROGLYPH A104A = syllabic sa
14478		ANATOLIAN HIEROGLYPH A104B = capra2 = syllabic sa
14479		ANATOLIAN HIEROGLYPH A104C = capra2a = syllabic sa
1447A		ANATOLIAN HIEROGLYPH A105 = bos = syllabic u
1447B		ANATOLIAN HIEROGLYPH A105A = bos = syllabic u
1447C		ANATOLIAN HIEROGLYPH A105B = bos2 = syllabic u
1447D		ANATOLIAN HIEROGLYPH A106
1447E		ANATOLIAN HIEROGLYPH A107 = bos+mi = syllabic mu = logosyllabic muwa
1447F		ANATOLIAN HIEROGLYPH A107A = syllabic mu = logosyllabic muwa
14480		ANATOLIAN HIEROGLYPH A107B = bos.mi = syllabic mu = logosyllabic muwa
14481		ANATOLIAN HIEROGLYPH A107C = bos2.mi = syllabic mu = logosyllabic muwa

14482		ANATOLIAN HIEROGLYPH A108 = cornu = sú
14483		ANATOLIAN HIEROGLYPH A109 = vitellus = syllabic ma-x
14484		ANATOLIAN HIEROGLYPH A110 = ovis = syllabic ma
14485		ANATOLIAN HIEROGLYPH A110A = syllabic ma
14486		ANATOLIAN HIEROGLYPH A110B = ovis2 = syllabic ma
14487		ANATOLIAN HIEROGLYPH A111 = ovis3
14488		ANATOLIAN HIEROGLYPH A112 = lingere = syllabic za4
14489		ANATOLIAN HIEROGLYPH A113
1448A		ANATOLIAN HIEROGLYPH A114 = lituus+u
1448B		ANATOLIAN HIEROGLYPH A115 = lepus = logosyllabic tapa
1448C		ANATOLIAN HIEROGLYPH A115A = lepus2 = logosyllabic tapa
1448D		ANATOLIAN HIEROGLYPH A116
1448E		ANATOLIAN HIEROGLYPH A117
1448F		ANATOLIAN HIEROGLYPH A118
14490		ANATOLIAN HIEROGLYPH A119
14491		ANATOLIAN HIEROGLYPH A120 = gryllus
14492		ANATOLIAN HIEROGLYPH A121 = sphinx
14493		ANATOLIAN HIEROGLYPH A122
14494		ANATOLIAN HIEROGLYPH A123
14495		ANATOLIAN HIEROGLYPH A124
14496		ANATOLIAN HIEROGLYPH A125 = syllabic lí
14497		ANATOLIAN HIEROGLYPH A125A = ungula = syllabic li-x
14498		ANATOLIAN HIEROGLYPH A126
14499		ANATOLIAN HIEROGLYPH A127
1449A		ANATOLIAN HIEROGLYPH A128 = avis = zi4
1449B		ANATOLIAN HIEROGLYPH A129
1449C		ANATOLIAN HIEROGLYPH A130 = avis3
1449D		ANATOLIAN HIEROGLYPH A131 = avis5
1449E		ANATOLIAN HIEROGLYPH A132 = avis2
1449F		ANATOLIAN HIEROGLYPH A133 = aquila, avis4 = syllabic ara/i
144A0		ANATOLIAN HIEROGLYPH A134 = syllabic ara/i • 1449F anatolian hieroglyph a133 + 145B1 \ anatolian hieroglyph a383 ra or ri
144A1		ANATOLIAN HIEROGLYPH A135 = avis-x


































144A2		ANATOLIAN HIEROGLYPH A135A
144A3		ANATOLIAN HIEROGLYPH A136
144A4		ANATOLIAN HIEROGLYPH A137 = libatio
144A5		ANATOLIAN HIEROGLYPH A138 = piscis
144A6		ANATOLIAN HIEROGLYPH A139
144A7		ANATOLIAN HIEROGLYPH A140
144A8		ANATOLIAN HIEROGLYPH A141
144A9		ANATOLIAN HIEROGLYPH A142
144AA		ANATOLIAN HIEROGLYPH A143
144AB		ANATOLIAN HIEROGLYPH A144
144AC		ANATOLIAN HIEROGLYPH A145
144AD		ANATOLIAN HIEROGLYPH A146
144AE		ANATOLIAN HIEROGLYPH A147
144AF		ANATOLIAN HIEROGLYPH A148 = Janus


















C. Plants

144B0		ANATOLIAN HIEROGLYPH A149
144B1		ANATOLIAN HIEROGLYPH A150
144B2		ANATOLIAN HIEROGLYPH A151 = Telipinu
144B3		ANATOLIAN HIEROGLYPH A152
144B4		ANATOLIAN HIEROGLYPH A153 = syllabic nu
144B5		ANATOLIAN HIEROGLYPH A154
144B6		ANATOLIAN HIEROGLYPH A155
144B7		ANATOLIAN HIEROGLYPH A156
144B8		ANATOLIAN HIEROGLYPH A157
144B9		ANATOLIAN HIEROGLYPH A158
144BA		ANATOLIAN HIEROGLYPH A159
144BB		ANATOLIAN HIEROGLYPH A160 = vitis = syllabic wi(ya)
144BC		ANATOLIAN HIEROGLYPH A161
144BD		ANATOLIAN HIEROGLYPH A162
144BE		ANATOLIAN HIEROGLYPH A163
144BF		ANATOLIAN HIEROGLYPH A164
144C0		ANATOLIAN HIEROGLYPH A165 = bonus = syllabic wà/í
144C1		ANATOLIAN HIEROGLYPH A166 = syllabic wá/í
144C2		ANATOLIAN HIEROGLYPH A167
144C3		ANATOLIAN HIEROGLYPH A168
144C4		ANATOLIAN HIEROGLYPH A169
144C5		ANATOLIAN HIEROGLYPH A170
144C6		ANATOLIAN HIEROGLYPH A171
144C7		ANATOLIAN HIEROGLYPH A172 = syllabic ta/i5, lá/í
144C8		ANATOLIAN HIEROGLYPH A173 = hastarius
144C9		ANATOLIAN HIEROGLYPH A174 = syllabic si
144CA		ANATOLIAN HIEROGLYPH A175 = lingua = syllabic la
144CB		ANATOLIAN HIEROGLYPH A176 = syllabic la+la
144CC		ANATOLIAN HIEROGLYPH A177 = lingua+clavus
144CD		ANATOLIAN HIEROGLYPH A178 = syllabic la+ra+a





















- 144CE  ANATOLIAN HIEROGLYPH A179
= hordeum
= syllabic hwi-x
- 144CF  ANATOLIAN HIEROGLYPH A180
- 144D0  ANATOLIAN HIEROGLYPH A181
= panis
= syllabic pa-x



























D. Nature

- 144D1  ANATOLIAN HIEROGLYPH A182
= caelum
- 144D2  ANATOLIAN HIEROGLYPH A183
- 144D3  ANATOLIAN HIEROGLYPH A184
- 144D4  ANATOLIAN HIEROGLYPH A185
- 144D5  ANATOLIAN HIEROGLYPH A186
- 144D6  ANATOLIAN HIEROGLYPH A187
- 144D7  ANATOLIAN HIEROGLYPH A188
- 144D8  ANATOLIAN HIEROGLYPH A189
- 144D9  ANATOLIAN HIEROGLYPH A190
= sol2
- 144DA  ANATOLIAN HIEROGLYPH A191
= sol
- 144DB  ANATOLIAN HIEROGLYPH A192
= oriens
- 144DC  ANATOLIAN HIEROGLYPH A193
= luna
- 144DD  ANATOLIAN HIEROGLYPH A194
- 144DE  ANATOLIAN HIEROGLYPH A195
- 144DF  ANATOLIAN HIEROGLYPH A196
= Hatti
= syllabic há
- 144E0  ANATOLIAN HIEROGLYPH A197
= Hatti+li, Hattusili
= logosyllabic há-li
- 144E1  ANATOLIAN HIEROGLYPH A198
- 144E2  ANATOLIAN HIEROGLYPH A199
= tonitrus
- 144E3  ANATOLIAN HIEROGLYPH A200
= fulgur
- 144E4  ANATOLIAN HIEROGLYPH A201
= terra, locus
= syllabic wa/i6
- 144E5  ANATOLIAN HIEROGLYPH A202
= via+terra.scalprum
- 144E6  ANATOLIAN HIEROGLYPH A202A
= via+terra+scalprum
- 144E7  ANATOLIAN HIEROGLYPH A202B
= (deus)via+terra
- 144E8  ANATOLIAN HIEROGLYPH A203
- 144E9  ANATOLIAN HIEROGLYPH A204
= syllabic wa/i5
- 144EA  ANATOLIAN HIEROGLYPH A205
- 144EB  ANATOLIAN HIEROGLYPH A206
- 144EC  ANATOLIAN HIEROGLYPH A207
= mons
= syllabic wa/i5
- 144ED  ANATOLIAN HIEROGLYPH A207A
= leo+mons.tu+leo
- 144EE  ANATOLIAN HIEROGLYPH A208
- 144EF  ANATOLIAN HIEROGLYPH A209
= syllabic i, i(a)
- 144F0  ANATOLIAN HIEROGLYPH A209A
= syllabic i+ra/i, ri+i
• 144EF  anatolian hieroglyph a209 + 145B1 \ anatolian hieroglyph a383 ra or ri













- 144F1  ANATOLIAN HIEROGLYPH A210
= syllabic ia
- 144F2  ANATOLIAN HIEROGLYPH A211
- 144F3  ANATOLIAN HIEROGLYPH A212
= flumen
- 144F4  ANATOLIAN HIEROGLYPH A213
- 144F5  ANATOLIAN HIEROGLYPH A214
= syllabic ní
- 144F6  ANATOLIAN HIEROGLYPH A215
= fons
- 144F7  ANATOLIAN HIEROGLYPH A215A
= syllabic ha
- 144F8  ANATOLIAN HIEROGLYPH A216
= fines
= syllabic arha
- 144F9  ANATOLIAN HIEROGLYPH A216A
= fines+ha, arha
- 144FA  ANATOLIAN HIEROGLYPH A217
- 144FB  ANATOLIAN HIEROGLYPH A218
- 144FC  ANATOLIAN HIEROGLYPH A219
- 144FD  ANATOLIAN HIEROGLYPH A220
- 144FE  ANATOLIAN HIEROGLYPH A221
= via
- 144FF  ANATOLIAN HIEROGLYPH A222
- 14500  ANATOLIAN HIEROGLYPH A223
= syllabic sa6
- 14501  ANATOLIAN HIEROGLYPH A224
= syllabic ha? pa?


































E. Buildings

- 14502  ANATOLIAN HIEROGLYPH A225
= urbs
- 14503  ANATOLIAN HIEROGLYPH A226
= Ishuwa
- 14504  ANATOLIAN HIEROGLYPH A227
= urbs+ra/i?+li, urbs+ra/i?-li
- 14505  ANATOLIAN HIEROGLYPH A227A
= urbs+li, urbs-li, Mursili
- 14506  ANATOLIAN HIEROGLYPH A228
= regio
= syllabic tu4
- 14507  ANATOLIAN HIEROGLYPH A229
= syllabic mí.regio
- 14508  ANATOLIAN HIEROGLYPH A230
- 14509  ANATOLIAN HIEROGLYPH A231
= castrum
- 1450A  ANATOLIAN HIEROGLYPH A232
- 1450B  ANATOLIAN HIEROGLYPH A233
- 1450C  ANATOLIAN HIEROGLYPH A234
- 1450D  ANATOLIAN HIEROGLYPH A235
= turris?
- 1450E  ANATOLIAN HIEROGLYPH A236
= murus?
- 1450F  ANATOLIAN HIEROGLYPH A237
= porta
- 14510  ANATOLIAN HIEROGLYPH A238
- 14511  ANATOLIAN HIEROGLYPH A239
= porta2
- 14512  ANATOLIAN HIEROGLYPH A240
- 14513  ANATOLIAN HIEROGLYPH A241
= syllabic ki-x
- 14514  ANATOLIAN HIEROGLYPH A242
- 14515  ANATOLIAN HIEROGLYPH A243
= cubitum

- 14516  ANATOLIAN HIEROGLYPH A244
= aedificium
- 14517  ANATOLIAN HIEROGLYPH A245
= vacuus, aedificium+minus
- 14518  ANATOLIAN HIEROGLYPH A246
= aedificare, aedificium.ponere
- 14519  ANATOLIAN HIEROGLYPH A247
= domus
- 1451A  ANATOLIAN HIEROGLYPH A248
= delere, domus+minus
- 1451B  ANATOLIAN HIEROGLYPH A249
= deus.domus
- 1451C  ANATOLIAN HIEROGLYPH A250
= magnus.domus
- 1451D  ANATOLIAN HIEROGLYPH A251
= domus+x
- 1451E  ANATOLIAN HIEROGLYPH A252
= domus+scala
- 1451F  ANATOLIAN HIEROGLYPH A253
- 14520  ANATOLIAN HIEROGLYPH A254
= eunuchus2
- 14521  ANATOLIAN HIEROGLYPH A255
= horreum
- 14522  ANATOLIAN HIEROGLYPH A256
- 14523  ANATOLIAN HIEROGLYPH A257
= argentum
- 14524  ANATOLIAN HIEROGLYPH A258
- 14525  ANATOLIAN HIEROGLYPH A259
- 14526  ANATOLIAN HIEROGLYPH A260
- 14527  ANATOLIAN HIEROGLYPH A261
- 14528  ANATOLIAN HIEROGLYPH A262
- 14529  ANATOLIAN HIEROGLYPH A263
- 1452A  ANATOLIAN HIEROGLYPH A264
= podium
- 1452B  ANATOLIAN HIEROGLYPH A265
- 1452C  ANATOLIAN HIEROGLYPH A266
= pes.regio
- 1452D  ANATOLIAN HIEROGLYPH A267
= stele, lapis+scalprum
- 1452E  ANATOLIAN HIEROGLYPH A267A
= lapis
- 1452F  ANATOLIAN HIEROGLYPH A268
= scalprum

F. Arms, tools, furniture, and other instruments

- 14530  ANATOLIAN HIEROGLYPH A269
= exercitus
- 14531  ANATOLIAN HIEROGLYPH A270
- 14532  ANATOLIAN HIEROGLYPH A271
- 14533  ANATOLIAN HIEROGLYPH A272
= scutum
- 14534  ANATOLIAN HIEROGLYPH A273
- 14535  ANATOLIAN HIEROGLYPH A274
- 14536  ANATOLIAN HIEROGLYPH A275
- 14537  ANATOLIAN HIEROGLYPH A276
= frater2
- 14538  ANATOLIAN HIEROGLYPH A277
= iudex.la, iudex+la
- 14539  ANATOLIAN HIEROGLYPH A278
= syllabic li
- 1453A  ANATOLIAN HIEROGLYPH A279
- 1453B  ANATOLIAN HIEROGLYPH A280
= malleus
= syllabic wa/i9

- 1453C  ANATOLIAN HIEROGLYPH A281
= ascia
- 1453D  ANATOLIAN HIEROGLYPH A282
- 1453E  ANATOLIAN HIEROGLYPH A283
= logosyllabic tuzzi
- 1453F  ANATOLIAN HIEROGLYPH A284
- 14540  ANATOLIAN HIEROGLYPH A285
= iaculum
= syllabic zu?
= logosyllabic zuwa
- 14541  ANATOLIAN HIEROGLYPH A286
= syllabic wa/i7
- 14542  ANATOLIAN HIEROGLYPH A287
- 14543  ANATOLIAN HIEROGLYPH A288
= currus
- 14544  ANATOLIAN HIEROGLYPH A289
= auriga
- 14545  ANATOLIAN HIEROGLYPH A289A
= auriga2
- 14546  ANATOLIAN HIEROGLYPH A290
= syllabic hara/i
• 14548  anatolian hieroglyph a292 + 145B1 \ anatolian hieroglyph a383 ra or ri
- 14547  ANATOLIAN HIEROGLYPH A291
= syllabic li
- 14548  ANATOLIAN HIEROGLYPH A292
= rota
= logosyllabic hala/i
- 14549  ANATOLIAN HIEROGLYPH A293
- 1454A  ANATOLIAN HIEROGLYPH A294
= thronus, mensa
- 1454B  ANATOLIAN HIEROGLYPH A294A
= thronus, mensa2
= Sarpa
- 1454C  ANATOLIAN HIEROGLYPH A295
= sol2.thronus/mensa
- 1454D  ANATOLIAN HIEROGLYPH A296
= (deus)mons.Sarpa, (deus)mons.mensa
= thronus
- 1454E  ANATOLIAN HIEROGLYPH A297
- 1454F  ANATOLIAN HIEROGLYPH A298
= thronus2
- 14550  ANATOLIAN HIEROGLYPH A299
= solium
= syllabic í
- 14551  ANATOLIAN HIEROGLYPH A299A
= syllabic iá
- 14552  ANATOLIAN HIEROGLYPH A300
= nepos
- 14553  ANATOLIAN HIEROGLYPH A301
= lectus
- 14554  ANATOLIAN HIEROGLYPH A302
- 14555  ANATOLIAN HIEROGLYPH A303
= syllabic sara/i
• 1456E  anatolian hieroglyph a327 + 145B1 \ anatolian hieroglyph a383 ra or ri
- 14556  ANATOLIAN HIEROGLYPH A304
= syllabic mà
- 14557  ANATOLIAN HIEROGLYPH A305
= fusus
- 14558  ANATOLIAN HIEROGLYPH A306
= syllabic hí
- 14559  ANATOLIAN HIEROGLYPH A307
= syllabic hu
- 1455A  ANATOLIAN HIEROGLYPH A308

1455B	𐎧	ANATOLIAN HIEROGLYPH A309 = crux
1455C	𐎨	ANATOLIAN HIEROGLYPH A309A = crux2
1455D	𐎩	ANATOLIAN HIEROGLYPH A310
1455E	𐎪	ANATOLIAN HIEROGLYPH A311
1455F	𐎫	ANATOLIAN HIEROGLYPH A312
14560	𐎬	ANATOLIAN HIEROGLYPH A313 = vir = syllabic zí
14561	𐎭	ANATOLIAN HIEROGLYPH A314 = syllabic ha-x
14562	𐎮	ANATOLIAN HIEROGLYPH A315 = syllabic kar • 14561 𐎭 anatolian hieroglyph a314 + 145B1 \ anatolian hieroglyph a383 ra or ri
14563	𐎯	ANATOLIAN HIEROGLYPH A316 = syllabic sa7
14564	𐎰	ANATOLIAN HIEROGLYPH A317
14565	𐎱	ANATOLIAN HIEROGLYPH A318 = Teshub
14566	𐎲	ANATOLIAN HIEROGLYPH A319 = syllabic ta/i4, la/i
14567	𐎳	ANATOLIAN HIEROGLYPH A320
14568	𐎴	ANATOLIAN HIEROGLYPH A321
14569	𐎵	ANATOLIAN HIEROGLYPH A322 = purus
1456A	𐎶	ANATOLIAN HIEROGLYPH A323
1456B	𐎷	ANATOLIAN HIEROGLYPH A324
1456C	𐎸	ANATOLIAN HIEROGLYPH A325 = syllabic tú
1456D	𐎹	ANATOLIAN HIEROGLYPH A326 = scriba = syllabic tû
1456E	𐎺	ANATOLIAN HIEROGLYPH A327 = sigillum = syllabic sa5
1456F	𐎻	ANATOLIAN HIEROGLYPH A328 = syllabic pu
14570	𐎼	ANATOLIAN HIEROGLYPH A329 = relative = syllabic kwi/a
14571	𐎽	ANATOLIAN HIEROGLYPH A329A
14572	𐎾	ANATOLIAN HIEROGLYPH A330 = capere+scalprum
14573	𐎿	ANATOLIAN HIEROGLYPH A331 = avus
14574	𐏀	ANATOLIAN HIEROGLYPH A332A = negative
14575	𐏁	ANATOLIAN HIEROGLYPH A332B = negative2 = syllabic ná
14576	𐏂	ANATOLIAN HIEROGLYPH A332C = negative3

G. Vases and receptacles

14577	𐏃	ANATOLIAN HIEROGLYPH A333
14578	𐏄	ANATOLIAN HIEROGLYPH A334 = syllabic pa
14579	𐏅	ANATOLIAN HIEROGLYPH A335 = syllabic zá
1457A	𐏆	ANATOLIAN HIEROGLYPH A336 = annus, pithos.scutella, pithos = syllabic zì

1457B	𐏇	ANATOLIAN HIEROGLYPH A336A = syllabic zì
1457C	𐏈	ANATOLIAN HIEROGLYPH A336B = syllabic zà
1457D	𐏉	ANATOLIAN HIEROGLYPH A336C = syllabic za-x
1457E	𐏊	ANATOLIAN HIEROGLYPH A337 = pithos
1457F	𐏋	ANATOLIAN HIEROGLYPH A338 = culter
14580	𐏌	ANATOLIAN HIEROGLYPH A339
14581	𐏍	ANATOLIAN HIEROGLYPH A340 = annus+annus
14582	𐏎	ANATOLIAN HIEROGLYPH A341 = vas
14583	𐏏	ANATOLIAN HIEROGLYPH A342
14584	𐏐	ANATOLIAN HIEROGLYPH A343 = pithos
14585	𐏑	ANATOLIAN HIEROGLYPH A344 = contractus
14586	𐏒	ANATOLIAN HIEROGLYPH A345 = urceus
14587	𐏓	ANATOLIAN HIEROGLYPH A346 = poculum
14588	𐏔	ANATOLIAN HIEROGLYPH A347 = syllabic hú
14589	𐏕	ANATOLIAN HIEROGLYPH A348
1458A	𐏖	ANATOLIAN HIEROGLYPH A349
1458B	𐏗	ANATOLIAN HIEROGLYPH A350
1458C	𐏘	ANATOLIAN HIEROGLYPH A351
1458D	𐏙	ANATOLIAN HIEROGLYPH A352
1458E	𐏚	ANATOLIAN HIEROGLYPH A353
1458F	𐏛	ANATOLIAN HIEROGLYPH A354
14590	𐏜	ANATOLIAN HIEROGLYPH A355 = sacerdos
14591	𐏝	ANATOLIAN HIEROGLYPH A356
14592	𐏞	ANATOLIAN HIEROGLYPH A357
14593	𐏟	ANATOLIAN HIEROGLYPH A358 = dies
14594	𐏠	ANATOLIAN HIEROGLYPH A359
14595	𐏡	ANATOLIAN HIEROGLYPH A359A

H. Symbols

14596	𐏢	ANATOLIAN HIEROGLYPH A360 = deus
14597	𐏣	ANATOLIAN HIEROGLYPH A361
14598	𐏤	ANATOLIAN HIEROGLYPH A362 = syllabic má
14599	𐏥	ANATOLIAN HIEROGLYPH A363 = magnus = syllabic ur
1459A	𐏦	ANATOLIAN HIEROGLYPH A364 = syllabic u
1459B	𐏧	ANATOLIAN HIEROGLYPH A364A = syllabic mu
1459C	𐏨	ANATOLIAN HIEROGLYPH A365
1459D	𐏩	ANATOLIAN HIEROGLYPH A366 = omnis(+mi)
1459E	𐏪	ANATOLIAN HIEROGLYPH A367 = logosyllabic tala
1459F	𐏫	ANATOLIAN HIEROGLYPH A368 = malus
145A0	𐏬	ANATOLIAN HIEROGLYPH A368A = malus2

145A1		ANATOLIAN HIEROGLYPH A369 = vita
145A2		ANATOLIAN HIEROGLYPH A370 = bonus2 = syllabic su
145A3		ANATOLIAN HIEROGLYPH A371 = iustitia, iudex
145A4		ANATOLIAN HIEROGLYPH A371A = iudex+ra/i, tara/i-x • 145A3 anatolian hieroglyph a371 + 145B1 anatolian hieroglyph a383 ra or ri
145A5		ANATOLIAN HIEROGLYPH A372 = sacerdos2
145A6		ANATOLIAN HIEROGLYPH A373
145A7		ANATOLIAN HIEROGLYPH A374
145A8		ANATOLIAN HIEROGLYPH A375
145A9		ANATOLIAN HIEROGLYPH A376 = syllabic zi, zi/a
145AA		ANATOLIAN HIEROGLYPH A377 = syllabic za
145AB		ANATOLIAN HIEROGLYPH A378 = lituus
145AC		ANATOLIAN HIEROGLYPH A379 = occidens = syllabic ià

J. Lines, numbers, and geometric shapes


















145AD		ANATOLIAN HIEROGLYPH A380 = one = unus = syllabic sa8	145B9		ANATOLIAN HIEROGLYPH A389 = tara/i • 145B8
145AE		ANATOLIAN HIEROGLYPH A381 = minus	145BA		ANATOLIAN HIEROGLYPH A390 = dominus
145AF		ANATOLIAN HIEROGLYPH A381A = mori, vir2.minus	145BB		ANATOLIAN HIEROGLYPH A391 = four = syllabic mi
145B0		ANATOLIAN HIEROGLYPH A382 = lignum	145BC		ANATOLIAN HIEROGLYPH A392 = five
145B1		ANATOLIAN HIEROGLYPH A383 RA OR RI → 144A0	145BD		ANATOLIAN HIEROGLYPH A393 EIGHT = eight • the occurrence of "EIGHT" in the name of this character is a known anomaly
		→ 144F0	145BE		ANATOLIAN HIEROGLYPH A394
		→ 14546	145BF		ANATOLIAN HIEROGLYPH A395 = nine = syllabic nú
		→ 14555	145C0		ANATOLIAN HIEROGLYPH A396
		→ 14562	145C1		ANATOLIAN HIEROGLYPH A397 = ten = decem
		→ 145A4	145C2		ANATOLIAN HIEROGLYPH A398
		→ 145B9	145C3		ANATOLIAN HIEROGLYPH A399 = hundred = centum
		→ 145F8	145C4		ANATOLIAN HIEROGLYPH A400 = thousand = mille
145B2		ANATOLIAN HIEROGLYPH A383A = personal determinative	145C5		ANATOLIAN HIEROGLYPH A401
145B3		ANATOLIAN HIEROGLYPH A384 = two	145C6		ANATOLIAN HIEROGLYPH A402 = scutella = syllabic sa4
145B4		ANATOLIAN HIEROGLYPH A385 = two	145C7		ANATOLIAN HIEROGLYPH A403
145B5		ANATOLIAN HIEROGLYPH A386 = vir2 = word divider	145C8		ANATOLIAN HIEROGLYPH A404 = animal
145B6		ANATOLIAN HIEROGLYPH A386A = vir2a	145C9		ANATOLIAN HIEROGLYPH A405
145B7		ANATOLIAN HIEROGLYPH A387 = servus = syllabic mi	145CA		ANATOLIAN HIEROGLYPH A406
145B8		ANATOLIAN HIEROGLYPH A388 = three = tara/i	145CB		ANATOLIAN HIEROGLYPH A407
			145CC		ANATOLIAN HIEROGLYPH A408
			145CD		ANATOLIAN HIEROGLYPH A409
			145CE		ANATOLIAN HIEROGLYPH A410 BEGIN LOGOGRAM MARK
			145CF		ANATOLIAN HIEROGLYPH A410A END LOGOGRAM MARK
			145D0		ANATOLIAN HIEROGLYPH A411 = syllabic ni
			145D1		ANATOLIAN HIEROGLYPH A412 = syllabic ru
			145D2		ANATOLIAN HIEROGLYPH A413 = syllabic hi
			145D3		ANATOLIAN HIEROGLYPH A414
			145D4		ANATOLIAN HIEROGLYPH A415 = syllabic sa
			145D5		ANATOLIAN HIEROGLYPH A416
			145D6		ANATOLIAN HIEROGLYPH A417 = syllabic sa-x
			145D7		ANATOLIAN HIEROGLYPH A418
			145D8		ANATOLIAN HIEROGLYPH A419 = syllabic mí = logosyllabic urhi
			145D9		ANATOLIAN HIEROGLYPH A420
			145DA		ANATOLIAN HIEROGLYPH A421 = syllabic us

145DB		ANATOLIAN HIEROGLYPH A422 = panis.scutella
145DC		ANATOLIAN HIEROGLYPH A423 = syllabic ku
145DD		ANATOLIAN HIEROGLYPH A424
145DE		ANATOLIAN HIEROGLYPH A425
145DF		ANATOLIAN HIEROGLYPH A426
145E0		ANATOLIAN HIEROGLYPH A427
145E1		ANATOLIAN HIEROGLYPH A428
145E2		ANATOLIAN HIEROGLYPH A429 = syllabic tana
145E3		ANATOLIAN HIEROGLYPH A430 = omnis2 = syllabic pú
145E4		ANATOLIAN HIEROGLYPH A431
145E5		ANATOLIAN HIEROGLYPH A432 = syllabic zu?
K. Varia		
145E6		ANATOLIAN HIEROGLYPH A433 = syllabic sá
145E7		ANATOLIAN HIEROGLYPH A434 = syllabic ka
145E8		ANATOLIAN HIEROGLYPH A435 = syllabic a-x?
145E9		ANATOLIAN HIEROGLYPH A436
145EA		ANATOLIAN HIEROGLYPH A437
145EB		ANATOLIAN HIEROGLYPH A438 = pastor
145EC		ANATOLIAN HIEROGLYPH A439 = syllabic wa/i
145ED		ANATOLIAN HIEROGLYPH A440
145EE		ANATOLIAN HIEROGLYPH A441
145EF		ANATOLIAN HIEROGLYPH A442
145F0		ANATOLIAN HIEROGLYPH A443
145F1		ANATOLIAN HIEROGLYPH A444
145F2		ANATOLIAN HIEROGLYPH A445 = syllabic la, li, lu
145F3		ANATOLIAN HIEROGLYPH A446 = syllabic ki
145F4		ANATOLIAN HIEROGLYPH A447 = syllabic ni-x
145F5		ANATOLIAN HIEROGLYPH A448 = syllabic sù?, zú?
145F6		ANATOLIAN HIEROGLYPH A449
145F7		ANATOLIAN HIEROGLYPH A450 = syllabic a = end of a word
145F8		ANATOLIAN HIEROGLYPH A450A = a+ra/i, ra+a • 145F7 anatolian hieroglyph a450 + 145B1 \\ anatolian hieroglyph a383 ra or ri
145F9		ANATOLIAN HIEROGLYPH A451 = logosyllabic huru
145FA		ANATOLIAN HIEROGLYPH A452
145FB		ANATOLIAN HIEROGLYPH A453
145FC		ANATOLIAN HIEROGLYPH A454
145FD		ANATOLIAN HIEROGLYPH A455 = syllabic la-x
145FE		ANATOLIAN HIEROGLYPH A456 = syllabic sí?
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



































































































































































14602		ANATOLIAN HIEROGLYPH A459
14603		ANATOLIAN HIEROGLYPH A460
14604		ANATOLIAN HIEROGLYPH A461
14605		ANATOLIAN HIEROGLYPH A462 = syllabic ma-x?
14606		ANATOLIAN HIEROGLYPH A463
14607		ANATOLIAN HIEROGLYPH A464
14608		ANATOLIAN HIEROGLYPH A465
14609		ANATOLIAN HIEROGLYPH A466
1460A		ANATOLIAN HIEROGLYPH A467
1460B		ANATOLIAN HIEROGLYPH A468
1460C		ANATOLIAN HIEROGLYPH A469
1460D		ANATOLIAN HIEROGLYPH A470 = twelve
1460E		ANATOLIAN HIEROGLYPH A471
1460F		ANATOLIAN HIEROGLYPH A472
14610		ANATOLIAN HIEROGLYPH A473
14611		ANATOLIAN HIEROGLYPH A474 = eunuchus
14612		ANATOLIAN HIEROGLYPH A475
14613		ANATOLIAN HIEROGLYPH A476
14614		ANATOLIAN HIEROGLYPH A477 = flammae?
14615		ANATOLIAN HIEROGLYPH A478
14616		ANATOLIAN HIEROGLYPH A479
14617		ANATOLIAN HIEROGLYPH A480
14618		ANATOLIAN HIEROGLYPH A481
14619		ANATOLIAN HIEROGLYPH A482
1461A		ANATOLIAN HIEROGLYPH A483
1461B		ANATOLIAN HIEROGLYPH A484
1461C		ANATOLIAN HIEROGLYPH A485
1461D		ANATOLIAN HIEROGLYPH A486 = falx?
1461E		ANATOLIAN HIEROGLYPH A487
1461F		ANATOLIAN HIEROGLYPH A488 = syllabic tí
14620		ANATOLIAN HIEROGLYPH A489
14621		ANATOLIAN HIEROGLYPH A490
14622		ANATOLIAN HIEROGLYPH A491
14623		ANATOLIAN HIEROGLYPH A492
14624		ANATOLIAN HIEROGLYPH A493
14625		ANATOLIAN HIEROGLYPH A494
14626		ANATOLIAN HIEROGLYPH A495
14627		ANATOLIAN HIEROGLYPH A496
14628		ANATOLIAN HIEROGLYPH A497


M. Additional signs

14629		ANATOLIAN HIEROGLYPH A501
1462A		ANATOLIAN HIEROGLYPH A502
1462B		ANATOLIAN HIEROGLYPH A503
1462C		ANATOLIAN HIEROGLYPH A504
1462D		ANATOLIAN HIEROGLYPH A505
1462E		ANATOLIAN HIEROGLYPH A506 = syllabic hana
1462F		ANATOLIAN HIEROGLYPH A507
14630		ANATOLIAN HIEROGLYPH A508 = currere = syllabic hwi/a
14631		ANATOLIAN HIEROGLYPH A509
14632		ANATOLIAN HIEROGLYPH A510
14633		ANATOLIAN HIEROGLYPH A511
14634		ANATOLIAN HIEROGLYPH A512
14635		ANATOLIAN HIEROGLYPH A513

14636		ANATOLIAN HIEROGLYPH A514
14637		ANATOLIAN HIEROGLYPH A515
14638		ANATOLIAN HIEROGLYPH A516
14639		ANATOLIAN HIEROGLYPH A517
1463A		ANATOLIAN HIEROGLYPH A518
1463B		ANATOLIAN HIEROGLYPH A519
1463C		ANATOLIAN HIEROGLYPH A520
1463D		ANATOLIAN HIEROGLYPH A521
1463E		ANATOLIAN HIEROGLYPH A522
1463F		ANATOLIAN HIEROGLYPH A523
14640		ANATOLIAN HIEROGLYPH A524 = propheta?, cornu+caput
14641		ANATOLIAN HIEROGLYPH A525 = princeps
14642		ANATOLIAN HIEROGLYPH A526 = Güterbock G195
14643		ANATOLIAN HIEROGLYPH A527 = aper
14644		ANATOLIAN HIEROGLYPH A528 = ti
14645		ANATOLIAN HIEROGLYPH A529 = lingua+x
14646		ANATOLIAN HIEROGLYPH A530

	1680	1681	1682	1683	1684	1685	1686	1687	1688	1689	168A	168B
0	16800	16810	16820	16830	16840	16850	16860	16870	16880	16890	168A0	168B0
1	16801	16811	16821	16831	16841	16851	16861	16871	16881	16891	168A1	168B1
2	16802	16812	16822	16832	16842	16852	16862	16872	16882	16892	168A2	168B2
3	16803	16813	16823	16833	16843	16853	16863	16873	16883	16893	168A3	168B3
4	16804	16814	16824	16834	16844	16854	16864	16874	16884	16894	168A4	168B4
5	16805	16815	16825	16835	16845	16855	16865	16875	16885	16895	168A5	168B5
6	16806	16816	16826	16836	16846	16856	16866	16876	16886	16896	168A6	168B6
7	16807	16817	16827	16837	16847	16857	16867	16877	16887	16897	168A7	168B7
8	16808	16818	16828	16838	16848	16858	16868	16878	16888	16898	168A8	168B8
9	16809	16819	16829	16839	16849	16859	16869	16879	16889	16899	168A9	168B9
A	1680A	1681A	1682A	1683A	1684A	1685A	1686A	1687A	1688A	1689A	168AA	168BA
B	1680B	1681B	1682B	1683B	1684B	1685B	1686B	1687B	1688B	1689B	168AB	168BB
C	1680C	1681C	1682C	1683C	1684C	1685C	1686C	1687C	1688C	1689C	168AC	168BC
D	1680D	1681D	1682D	1683D	1684D	1685D	1686D	1687D	1688D	1689D	168AD	168BD
E	1680E	1681E	1682E	1683E	1684E	1685E	1686E	1687E	1688E	1689E	168AE	168BE
F	1680F	1681F	1682F	1683F	1684F	1685F	1686F	1687F	1688F	1689F	168AF	168BF

	168C	168D	168E	168F	1690	1691	1692	1693	1694	1695	1696	1697
0	 168C0	 168D0	 168E0	 168F0	 16900	 16910	 16920	 16930	 16940	 16950	 16960	 16970
1	 168C1	 168D1	 168E1	 168F1	 16901	 16911	 16921	 16931	 16941	 16951	 16961	 16971
2	 168C2	 168D2	 168E2	 168F2	 16902	 16912	 16922	 16932	 16942	 16952	 16962	 16972
3	 168C3	 168D3	 168E3	 168F3	 16903	 16913	 16923	 16933	 16943	 16953	 16963	 16973
4	 168C4	 168D4	 168E4	 168F4	 16904	 16914	 16924	 16934	 16944	 16954	 16964	 16974
5	 168C5	 168D5	 168E5	 168F5	 16905	 16915	 16925	 16935	 16945	 16955	 16965	 16975
6	 168C6	 168D6	 168E6	 168F6	 16906	 16916	 16926	 16936	 16946	 16956	 16966	 16976
7	 168C7	 168D7	 168E7	 168F7	 16907	 16917	 16927	 16937	 16947	 16957	 16967	 16977
8	 168C8	 168D8	 168E8	 168F8	 16908	 16918	 16928	 16938	 16948	 16958	 16968	 16978
9	 168C9	 168D9	 168E9	 168F9	 16909	 16919	 16929	 16939	 16949	 16959	 16969	 16979
A	 168CA	 168DA	 168EA	 168FA	 1690A	 1691A	 1692A	 1693A	 1694A	 1695A	 1696A	 1697A
B	 168CB	 168DB	 168EB	 168FB	 1690B	 1691B	 1692B	 1693B	 1694B	 1695B	 1696B	 1697B
C	 168CC	 168DC	 168EC	 168FC	 1690C	 1691C	 1692C	 1693C	 1694C	 1695C	 1696C	 1697C
D	 168CD	 168DD	 168ED	 168FD	 1690D	 1691D	 1692D	 1693D	 1694D	 1695D	 1696D	 1697D
E	 168CE	 168DE	 168EE	 168FE	 1690E	 1691E	 1692E	 1693E	 1694E	 1695E	 1696E	 1697E
F	 168CF	 168DF	 168EF	 168FF	 1690F	 1691F	 1692F	 1693F	 1694F	 1695F	 1696F	 1697F

	1698	1699	169A	169B	169C	169D	169E	169F	16A0	16A1	16A2	16A3
0	 16980	 16990	 169A0	 169B0	 169C0	 169D0	 169E0	 169F0	 16A00	 16A10	 16A20	 16A30
1	 16981	 16991	 169A1	 169B1	 169C1	 169D1	 169E1	 169F1	 16A01	 16A11	 16A21	 16A31
2	 16982	 16992	 169A2	 169B2	 169C2	 169D2	 169E2	 169F2	 16A02	 16A12	 16A22	 16A32
3	 16983	 16993	 169A3	 169B3	 169C3	 169D3	 169E3	 169F3	 16A03	 16A13	 16A23	 16A33
4	 16984	 16994	 169A4	 169B4	 169C4	 169D4	 169E4	 169F4	 16A04	 16A14	 16A24	 16A34
5	 16985	 16995	 169A5	 169B5	 169C5	 169D5	 169E5	 169F5	 16A05	 16A15	 16A25	 16A35
6	 16986	 16996	 169A6	 169B6	 169C6	 169D6	 169E6	 169F6	 16A06	 16A16	 16A26	 16A36
7	 16987	 16997	 169A7	 169B7	 169C7	 169D7	 169E7	 169F7	 16A07	 16A17	 16A27	 16A37
8	 16988	 16998	 169A8	 169B8	 169C8	 169D8	 169E8	 169F8	 16A08	 16A18	 16A28	 16A38
9	 16989	 16999	 169A9	 169B9	 169C9	 169D9	 169E9	 169F9	 16A09	 16A19	 16A29	
A	 1698A	 1699A	 169AA	 169BA	 169CA	 169DA	 169EA	 169FA	 16A0A	 16A1A	 16A2A	
B	 1698B	 1699B	 169AB	 169BB	 169CB	 169DB	 169EB	 169FB	 16A0B	 16A1B	 16A2B	
C	 1698C	 1699C	 169AC	 169BC	 169CC	 169DC	 169EC	 169FC	 16A0C	 16A1C	 16A2C	
D	 1698D	 1699D	 169AD	 169BD	 169CD	 169DD	 169ED	 169FD	 16A0D	 16A1D	 16A2D	
E	 1698E	 1699E	 169AE	 169BE	 169CE	 169DE	 169EE	 169FE	 16A0E	 16A1E	 16A2E	
F	 1698F	 1699F	 169AF	 169BF	 169CF	 169DF	 169EF	 169FF	 16A0F	 16A1F	 16A2F	

Characters found through Phase A

16800	𐞀	BAMUM LETTER PHASE-A NGKUE MFON
16801	𐞁	BAMUM LETTER PHASE-A GBIEE FON
16802	𐞂	BAMUM LETTER PHASE-A PON MFON PIPAEMGBIEE
16803	𐞃	BAMUM LETTER PHASE-A PON MFON PIPAEMBA
16804	𐞄	BAMUM LETTER PHASE-A NAA MFON
16805	𐞅	BAMUM LETTER PHASE-A SHUENSHUET
16806	𐞆	BAMUM LETTER PHASE-A TITA MFON
16807	𐞇	BAMUM LETTER PHASE-A NZA MFON
16808	𐞈	BAMUM LETTER PHASE-A SHINDA PA NJI
16809	𐞉	BAMUM LETTER PHASE-A PON PA NJI PIPAEMGBIEE
1680A	𐞊	BAMUM LETTER PHASE-A PON PA NJI PIPAEMBA
1680B	𐞋	BAMUM LETTER PHASE-A MAEMGBIEE
1680C	𐞌	BAMUM LETTER PHASE-A TU MAEMBA
1680D	𐞍	BAMUM LETTER PHASE-A NGANGU
1680E	𐞎	BAMUM LETTER PHASE-A MAEMVEUX
1680F	𐞏	BAMUM LETTER PHASE-A MANSUAE
16810	𐞐	BAMUM LETTER PHASE-A MVEUAENGAM
16811	𐞑	BAMUM LETTER PHASE-A SEUNYAM
16812	𐞒	BAMUM LETTER PHASE-A NTOQPEN
16813	𐞓	BAMUM LETTER PHASE-A KEUKEUTNDA
16814	𐞔	BAMUM LETTER PHASE-A NKINDI
16815	𐞕	BAMUM LETTER PHASE-A SUU
16816	𐞖	BAMUM LETTER PHASE-A NGKUENZEUM
16817	𐞗	BAMUM LETTER PHASE-A LAPAQ
16818	𐞘	BAMUM LETTER PHASE-A LET KUT
16819	𐞙	BAMUM LETTER PHASE-A NTAP MFAA
1681A	𐞚	BAMUM LETTER PHASE-A MAEKEUP
1681B	𐞛	BAMUM LETTER PHASE-A PASHAE
1681C	𐞜	BAMUM LETTER PHASE-A GHEUAERAE
1681D	𐞝	BAMUM LETTER PHASE-A PAMSHAE
1681E	𐞞	BAMUM LETTER PHASE-A MON NGGEUAET
1681F	𐞟	BAMUM LETTER PHASE-A NZUN MEUT
16820	𐞠	BAMUM LETTER PHASE-A U YUQ NAE
16821	𐞡	BAMUM LETTER PHASE-A GHEUAEGHEUAE
16822	𐞢	BAMUM LETTER PHASE-A NTAP NTAA
16823	𐞣	BAMUM LETTER PHASE-A SISA
16824	𐞤	BAMUM LETTER PHASE-A MGBASA
16825	𐞥	BAMUM LETTER PHASE-A MEUNJOMNDEUQ
16826	𐞦	BAMUM LETTER PHASE-A MOOMPUQ
16827	𐞧	BAMUM LETTER PHASE-A KAFA
16828	𐞨	BAMUM LETTER PHASE-A PA LEERAWEA
16829	𐞩	BAMUM LETTER PHASE-A NDA LEERAWEA
1682A	𐞪	BAMUM LETTER PHASE-A PET
1682B	𐞫	BAMUM LETTER PHASE-A MAEMKPEN
1682C	𐞬	BAMUM LETTER PHASE-A NIKA
1682D	𐞭	BAMUM LETTER PHASE-A PUP
1682E	𐞮	BAMUM LETTER PHASE-A TUAEP
1682F	𐞯	BAMUM LETTER PHASE-A LUAEP
16830	𐞰	BAMUM LETTER PHASE-A SONJAM
16831	𐞱	BAMUM LETTER PHASE-A TEUTEUWEN
16832	𐞲	BAMUM LETTER PHASE-A MAENYI
16833	𐞳	BAMUM LETTER PHASE-A KET
16834	𐞴	BAMUM LETTER PHASE-A NDAANGGEUAET
16835	𐞵	BAMUM LETTER PHASE-A KUOQ
16836	𐞶	BAMUM LETTER PHASE-A MOOMEUT
16837	𐞷	BAMUM LETTER PHASE-A SHUM
16838	𐞸	BAMUM LETTER PHASE-A LOMMAE

16839	𐞹	BAMUM LETTER PHASE-A FIRI
1683A	𐞺	BAMUM LETTER PHASE-A ROM
1683B	𐞻	BAMUM LETTER PHASE-A KPOQ
1683C	𐞼	BAMUM LETTER PHASE-A SOQ
1683D	𐞽	BAMUM LETTER PHASE-A MAP PIEET
1683E	𐞾	BAMUM LETTER PHASE-A SHIRAE
1683F	𐞿	BAMUM LETTER PHASE-A NTAP
16840	𐟀	BAMUM LETTER PHASE-A SHOQ NSHUT YUM
16841	𐟁	BAMUM LETTER PHASE-A NYIT MONGKEUAEQ
16842	𐟂	BAMUM LETTER PHASE-A PAARAE
16843	𐟃	BAMUM LETTER PHASE-A NKAARAE
16844	𐟄	BAMUM LETTER PHASE-A UNKNOWN
16845	𐟅	BAMUM LETTER PHASE-A NGGEN
16846	𐟆	BAMUM LETTER PHASE-A MAESI
16847	𐟇	BAMUM LETTER PHASE-A NJAM
16848	𐟈	BAMUM LETTER PHASE-A MBANYI
16849	𐟉	BAMUM LETTER PHASE-A NYET
1684A	𐟊	BAMUM LETTER PHASE-A TEUAEN
1684B	𐟋	BAMUM LETTER PHASE-A SOT
1684C	𐟌	BAMUM LETTER PHASE-A PAAM
1684D	𐟍	BAMUM LETTER PHASE-A NSHIEE
1684E	𐟎	BAMUM LETTER PHASE-A MAEM
1684F	𐟏	BAMUM LETTER PHASE-A NYI
16850	𐟐	BAMUM LETTER PHASE-A KAQ
16851	𐟑	BAMUM LETTER PHASE-A NSHA
16852	𐟒	BAMUM LETTER PHASE-A VEE
16853	𐟓	BAMUM LETTER PHASE-A LU
16854	𐟔	BAMUM LETTER PHASE-A NEN
16855	𐟕	BAMUM LETTER PHASE-A NAQ
16856	𐟖	BAMUM LETTER PHASE-A MBAQ

Characters found through Phase B

16857	𐟗	BAMUM LETTER PHASE-B NSHUET
16858	𐟘	BAMUM LETTER PHASE-B TU MAEMGBIEE
16859	𐟙	BAMUM LETTER PHASE-B SIEE
1685A	𐟚	BAMUM LETTER PHASE-B SET TU
1685B	𐟛	BAMUM LETTER PHASE-B LOM NTEUM
1685C	𐟜	BAMUM LETTER PHASE-B MBA MAELEE
1685D	𐟝	BAMUM LETTER PHASE-B KIEEM
1685E	𐟞	BAMUM LETTER PHASE-B YEURAE
1685F	𐟟	BAMUM LETTER PHASE-B MBAARAE
16860	𐟠	BAMUM LETTER PHASE-B KAM
16861	𐟡	BAMUM LETTER PHASE-B PEESHI
16862	𐟢	BAMUM LETTER PHASE-B YAFU LEERAWEA
16863	𐟣	BAMUM LETTER PHASE-B LAM NSHUT NYAM
16864	𐟤	BAMUM LETTER PHASE-B NTIEE SHEUOQ
16865	𐟥	BAMUM LETTER PHASE-B NDU NJAA
16866	𐟦	BAMUM LETTER PHASE-B GHEUGHEUAEM
16867	𐟧	BAMUM LETTER PHASE-B PIT
16868	𐟨	BAMUM LETTER PHASE-B TU NSIEE
16869	𐟩	BAMUM LETTER PHASE-B SHET NJAQ
1686A	𐟪	BAMUM LETTER PHASE-B SHEUAETU
1686B	𐟫	BAMUM LETTER PHASE-B MFON TEUAEQ
1686C	𐟬	BAMUM LETTER PHASE-B MBIT MBAKET
1686D	𐟭	BAMUM LETTER PHASE-B NYI NTEUM
1686E	𐟮	BAMUM LETTER PHASE-B KEUPUQ
1686F	𐟯	BAMUM LETTER PHASE-B GHEUGHEN
16870	𐟰	BAMUM LETTER PHASE-B KEUYEUX
16871	𐟱	BAMUM LETTER PHASE-B LAANAE
16872	𐟲	BAMUM LETTER PHASE-B PARUM • nsen in Phases C-E
16873	𐟳	BAMUM LETTER PHASE-B VEUM

16874 𐞀 BAMUM LETTER PHASE-B NGKINDI MVOP
 16875 𐞁 BAMUM LETTER PHASE-B NGGEU MBU
 16876 𐞂 BAMUM LETTER PHASE-B WUAET
 16877 𐞃 BAMUM LETTER PHASE-B SAKEUAE
 16878 𐞄 BAMUM LETTER PHASE-B TAAM
 16879 𐞅 BAMUM LETTER PHASE-B MEUQ
 1687A 𐞆 BAMUM LETTER PHASE-B NNGUOQ
 1687B 𐞇 BAMUM LETTER PHASE-B NNGUOQ LARGE
 1687C 𐞈 BAMUM LETTER PHASE-B MFIYAQ
 1687D 𐞉 BAMUM LETTER PHASE-B SUE
 1687E 𐞊 BAMUM LETTER PHASE-B MBEURI
 1687F 𐞋 BAMUM LETTER PHASE-B MONTIEEN
 16880 𐞌 BAMUM LETTER PHASE-B NYAEMAE
 16881 𐞍 BAMUM LETTER PHASE-B PUNGAAM
 16882 𐞎 BAMUM LETTER PHASE-B MEUT NNGEET
 16883 𐞏 BAMUM LETTER PHASE-B FEUX
 16884 𐞐 BAMUM LETTER PHASE-B MBUOQ
 16885 𐞑 BAMUM LETTER PHASE-B FEE
 16886 𐞒 BAMUM LETTER PHASE-B KEUAEM
 16887 𐞓 BAMUM LETTER PHASE-B MA NJEUAENA
 16888 𐞔 BAMUM LETTER PHASE-B MA NJUQA
 16889 𐞕 BAMUM LETTER PHASE-B LET
 1688A 𐞖 BAMUM LETTER PHASE-B NNGAAM
 1688B 𐞗 BAMUM LETTER PHASE-B NSEN
 1688C 𐞘 BAMUM LETTER PHASE-B MA
 1688D 𐞙 BAMUM LETTER PHASE-B KIQ
 1688E 𐞚 BAMUM LETTER PHASE-B NGOM

Characters found through Phase C

1688F 𐞛 BAMUM LETTER PHASE-C NGKUE MAEMBA
 16890 𐞜 BAMUM LETTER PHASE-C NZA
 16891 𐞝 BAMUM LETTER PHASE-C YUM
 16892 𐞞 BAMUM LETTER PHASE-C WANGKUOQ
 16893 𐞟 BAMUM LETTER PHASE-C NNGEN
 16894 𐞠 BAMUM LETTER PHASE-C NDEUAEREE
 16895 𐞡 BAMUM LETTER PHASE-C NGKAQ
 16896 𐞢 BAMUM LETTER PHASE-C GHARAE
 16897 𐞣 BAMUM LETTER PHASE-C MBEEKEET
 16898 𐞤 BAMUM LETTER PHASE-C GBAYI
 16899 𐞥 BAMUM LETTER PHASE-C NYIR MKPARAQ
 MEUN
 1689A 𐞦 BAMUM LETTER PHASE-C NTU MBIT
 1689B 𐞧 BAMUM LETTER PHASE-C MBEUM
 1689C 𐞨 BAMUM LETTER PHASE-C PIRIEEN
 1689D 𐞩 BAMUM LETTER PHASE-C NDOMBU
 1689E 𐞪 BAMUM LETTER PHASE-C MBAA CABBAGE-
 TREE
 1689F 𐞫 BAMUM LETTER PHASE-C KEUSHEUAEP
 168A0 𐞬 BAMUM LETTER PHASE-C GHAP
 168A1 𐞭 BAMUM LETTER PHASE-C KEUKAQ
 168A2 𐞮 BAMUM LETTER PHASE-C YU MUOMAE
 168A3 𐞯 BAMUM LETTER PHASE-C NZEUM
 168A4 𐞰 BAMUM LETTER PHASE-C MBUE
 168A5 𐞱 BAMUM LETTER PHASE-C NSEUAEN
 168A6 𐞲 BAMUM LETTER PHASE-C MBIT
 168A7 𐞳 BAMUM LETTER PHASE-C YEUQ
 168A8 𐞴 BAMUM LETTER PHASE-C KPARAQ
 168A9 𐞵 BAMUM LETTER PHASE-C KAA
 168AA 𐞶 BAMUM LETTER PHASE-C SEUX
 168AB 𐞷 BAMUM LETTER PHASE-C NDIDA
 168AC 𐞸 BAMUM LETTER PHASE-C TAASHAE
 168AD 𐞹 BAMUM LETTER PHASE-C NJUEQ

168AE 𐞺 BAMUM LETTER PHASE-C TITA YUE
 168AF 𐞻 BAMUM LETTER PHASE-C SUAET
 168B0 𐞼 BAMUM LETTER PHASE-C NNGUAEN NYAM
 168B1 𐞽 BAMUM LETTER PHASE-C VEUX
 168B2 𐞾 BAMUM LETTER PHASE-C NANSANAQ
 168B3 𐞿 BAMUM LETTER PHASE-C MA KEUAERI
 168B4 𐟀 BAMUM LETTER PHASE-C NNTAA
 168B5 𐟁 BAMUM LETTER PHASE-C NNGUON
 168B6 𐟂 BAMUM LETTER PHASE-C LAP
 168B7 𐟃 BAMUM LETTER PHASE-C MBIRIEEN
 168B8 𐟄 BAMUM LETTER PHASE-C MGBASAQ
 168B9 𐟅 BAMUM LETTER PHASE-C NTEUNGBA
 168BA 𐟆 BAMUM LETTER PHASE-C TEUTEUX
 168BB 𐟇 BAMUM LETTER PHASE-C NNGUM
 168BC 𐟈 BAMUM LETTER PHASE-C FUE
 168BD 𐟉 BAMUM LETTER PHASE-C NDEUT
 168BE 𐟊 BAMUM LETTER PHASE-C NSA
 168BF 𐟋 BAMUM LETTER PHASE-C NSHAQ
 168C0 𐟌 BAMUM LETTER PHASE-C BUNG
 168C1 𐟍 BAMUM LETTER PHASE-C VEUAEPEN
 168C2 𐟎 BAMUM LETTER PHASE-C MBERAE
 168C3 𐟏 BAMUM LETTER PHASE-C RU
 168C4 𐟐 BAMUM LETTER PHASE-C NJAEM
 168C5 𐟑 BAMUM LETTER PHASE-C LAM
 168C6 𐟒 BAMUM LETTER PHASE-C TITUAEP
 168C7 𐟓 BAMUM LETTER PHASE-C NSUOT NGOM
 168C8 𐟔 BAMUM LETTER PHASE-C NJEEEE
 168C9 𐟕 BAMUM LETTER PHASE-C KET
 168CA 𐟖 BAMUM LETTER PHASE-C NNGU
 168CB 𐟗 BAMUM LETTER PHASE-C MAESI
 168CC 𐟘 BAMUM LETTER PHASE-C MBUAEM
 168CD 𐟙 BAMUM LETTER PHASE-C LU
 168CE 𐟚 BAMUM LETTER PHASE-C KUT
 168CF 𐟛 BAMUM LETTER PHASE-C NJAM
 168D0 𐟜 BAMUM LETTER PHASE-C NGOM
 168D1 𐟝 BAMUM LETTER PHASE-C WUP
 168D2 𐟞 BAMUM LETTER PHASE-C NNGUEET
 168D3 𐟟 BAMUM LETTER PHASE-C NSOM
 168D4 𐟠 BAMUM LETTER PHASE-C NTEN
 168D5 𐟡 BAMUM LETTER PHASE-C KUOP NKAARAE
 168D6 𐟢 BAMUM LETTER PHASE-C NSUN
 168D7 𐟣 BAMUM LETTER PHASE-C NDAM
 • pen in Phase D
 168D8 𐟤 BAMUM LETTER PHASE-C MA NSIEE
 168D9 𐟥 BAMUM LETTER PHASE-C YAA
 168DA 𐟦 BAMUM LETTER PHASE-C NDAP
 168DB 𐟧 BAMUM LETTER PHASE-C SHUEQ
 168DC 𐟨 BAMUM LETTER PHASE-C SETFON
 168DD 𐟩 BAMUM LETTER PHASE-C MBI
 168DE 𐟪 BAMUM LETTER PHASE-C MAEMBA
 168DF 𐟫 BAMUM LETTER PHASE-C MBANYI
 168E0 𐟬 BAMUM LETTER PHASE-C KEUSEUX
 168E1 𐟭 BAMUM LETTER PHASE-C MBEUX
 168E2 𐟮 BAMUM LETTER PHASE-C KEUM
 168E3 𐟯 BAMUM LETTER PHASE-C MBAA PICKET
 168E4 𐟰 BAMUM LETTER PHASE-C YUWOQ
 168E5 𐟱 BAMUM LETTER PHASE-C NJEUX
 168E6 𐟲 BAMUM LETTER PHASE-C MIEE
 168E7 𐟳 BAMUM LETTER PHASE-C MUAE
 168E8 𐟴 BAMUM LETTER PHASE-C SHIQ
 168E9 𐟵 BAMUM LETTER PHASE-C KEN LAW
 168EA 𐟶 BAMUM LETTER PHASE-C KEN FATIGUE

168EB	𐞢	BAMUM LETTER PHASE-C NGAQ
168EC	𐞣	BAMUM LETTER PHASE-C NAQ
168ED	𐞤	BAMUM LETTER PHASE-C LIQ
168EE	𐞥	BAMUM LETTER PHASE-C PIN
168EF	𐞦	BAMUM LETTER PHASE-C PEN
168F0	𐞧	BAMUM LETTER PHASE-C TET
Characters found through Phase D		
168F1	𐞨	BAMUM LETTER PHASE-D MBUO
168F2	𐞩	BAMUM LETTER PHASE-D WAP
168F3	𐞪	BAMUM LETTER PHASE-D NJI
168F4	𐞫	BAMUM LETTER PHASE-D MFON
168F5	𐞬	BAMUM LETTER PHASE-D NJIEE
168F6	𐞭	BAMUM LETTER PHASE-D LIEE
168F7	𐞮	BAMUM LETTER PHASE-D NJEUT
168F8	𐞯	BAMUM LETTER PHASE-D NSHEE
168F9	𐞰	BAMUM LETTER PHASE-D NGGAAMAE
168FA	𐞱	BAMUM LETTER PHASE-D NYAM
168FB	𐞲	BAMUM LETTER PHASE-D WUAEN • ti in Phases E-F
168FC	𐞳	BAMUM LETTER PHASE-D NGKUN
168FD	𐞴	BAMUM LETTER PHASE-D SHEE
168FE	𐞵	BAMUM LETTER PHASE-D NGKAP
168FF	𐞶	BAMUM LETTER PHASE-D KEUAETMEUN
16900	𐞷	BAMUM LETTER PHASE-D TEUT
16901	𐞸	BAMUM LETTER PHASE-D SHEUAE
16902	𐞹	BAMUM LETTER PHASE-D NJAP
16903	𐞺	BAMUM LETTER PHASE-D SUE
16904	𐞻	BAMUM LETTER PHASE-D KET
16905	𐞼	BAMUM LETTER PHASE-D YAEMMAE
16906	𐞽	BAMUM LETTER PHASE-D KUOM
16907	𐞾	BAMUM LETTER PHASE-D SAP
16908	𐞿	BAMUM LETTER PHASE-D MFEUT
16909	𐟀	BAMUM LETTER PHASE-D NDEUX
1690A	𐟁	BAMUM LETTER PHASE-D MALEERI
1690B	𐟂	BAMUM LETTER PHASE-D MEUT
1690C	𐟃	BAMUM LETTER PHASE-D SEUAEQ
1690D	𐟄	BAMUM LETTER PHASE-D YEN
1690E	𐟅	BAMUM LETTER PHASE-D NJEUAEM
1690F	𐟆	BAMUM LETTER PHASE-D KEUOT MBUAE
16910	𐟇	BAMUM LETTER PHASE-D NGKEURI
16911	𐟈	BAMUM LETTER PHASE-D TU
16912	𐟉	BAMUM LETTER PHASE-D GHAA
16913	𐟊	BAMUM LETTER PHASE-D NGKYEE
16914	𐟋	BAMUM LETTER PHASE-D FEUFUAE T
16915	𐟌	BAMUM LETTER PHASE-D NDEE
16916	𐟍	BAMUM LETTER PHASE-D MGBOFUM
16917	𐟎	BAMUM LETTER PHASE-D LEUAEP
16918	𐟏	BAMUM LETTER PHASE-D NDON
16919	𐟐	BAMUM LETTER PHASE-D MONI
1691A	𐟑	BAMUM LETTER PHASE-D MGBEUN
1691B	𐟒	BAMUM LETTER PHASE-D PUUT
1691C	𐟓	BAMUM LETTER PHASE-D MGBIEE
1691D	𐟔	BAMUM LETTER PHASE-D MFO
1691E	𐟕	BAMUM LETTER PHASE-D LUM
1691F	𐟖	BAMUM LETTER PHASE-D NSIEEP
16920	𐟗	BAMUM LETTER PHASE-D MBAA
16921	𐟘	BAMUM LETTER PHASE-D KWAET
16922	𐟙	BAMUM LETTER PHASE-D NYET
16923	𐟚	BAMUM LETTER PHASE-D TEUAEN
16924	𐟛	BAMUM LETTER PHASE-D SOT
16925	𐟜	BAMUM LETTER PHASE-D YUWOQ

16926	𐟝	BAMUM LETTER PHASE-D KEUM
16927	𐟞	BAMUM LETTER PHASE-D RAEM
16928	𐟟	BAMUM LETTER PHASE-D TEEEE
16929	𐟠	BAMUM LETTER PHASE-D NGKEUAEQ • faamae '8' in Phase F
1692A	𐟡	BAMUM LETTER PHASE-D MFEUAE
1692B	𐟢	BAMUM LETTER PHASE-D NSIEET
1692C	𐟣	BAMUM LETTER PHASE-D KEUP
1692D	𐟤	BAMUM LETTER PHASE-D PIP
1692E	𐟥	BAMUM LETTER PHASE-D PEUTAE
1692F	𐟦	BAMUM LETTER PHASE-D NYUE
16930	𐟧	BAMUM LETTER PHASE-D LET • lee in Phases E-F
16931	𐟨	BAMUM LETTER PHASE-D NGGAAM • mu in Phases E-F
16932	𐟩	BAMUM LETTER PHASE-D MFIEE
16933	𐟪	BAMUM LETTER PHASE-D NGGWAEN
16934	𐟫	BAMUM LETTER PHASE-D YUOM
16935	𐟬	BAMUM LETTER PHASE-D PAP
16936	𐟭	BAMUM LETTER PHASE-D YUOP
16937	𐟮	BAMUM LETTER PHASE-D NDAM
16938	𐟯	BAMUM LETTER PHASE-D NTEUM
16939	𐟰	BAMUM LETTER PHASE-D SUAE
1693A	𐟱	BAMUM LETTER PHASE-D KUN
1693B	𐟲	BAMUM LETTER PHASE-D NGGEUX
1693C	𐟳	BAMUM LETTER PHASE-D NGKIEE
1693D	𐟴	BAMUM LETTER PHASE-D TUOT
1693E	𐟵	BAMUM LETTER PHASE-D MEUN
1693F	𐟶	BAMUM LETTER PHASE-D KUQ
16940	𐟷	BAMUM LETTER PHASE-D NSUM
16941	𐟸	BAMUM LETTER PHASE-D TEUN
16942	𐟹	BAMUM LETTER PHASE-D MAENJET
16943	𐟺	BAMUM LETTER PHASE-D NGGAP
16944	𐟻	BAMUM LETTER PHASE-D LEUM
16945	𐟼	BAMUM LETTER PHASE-D NGGUOM
16946	𐟽	BAMUM LETTER PHASE-D NSHUT
16947	𐟾	BAMUM LETTER PHASE-D NJUEQ
16948	𐟿	BAMUM LETTER PHASE-D GHEUAE
16949	𐠀	BAMUM LETTER PHASE-D KU
1694A	𐠁	BAMUM LETTER PHASE-D REN OLD
1694B	𐠂	BAMUM LETTER PHASE-D TAE
1694C	𐠃	BAMUM LETTER PHASE-D TOQ
1694D	𐠄	BAMUM LETTER PHASE-D NYI
1694E	𐠅	BAMUM LETTER PHASE-D RII
1694F	𐠆	BAMUM LETTER PHASE-D LEEEE
16950	𐠇	BAMUM LETTER PHASE-D MEEEE • meq in Phase E
16951	𐠈	BAMUM LETTER PHASE-D M
16952	𐠉	BAMUM LETTER PHASE-D SUU
16953	𐠊	BAMUM LETTER PHASE-D MU
16954	𐠋	BAMUM LETTER PHASE-D SHII
16955	𐠌	BAMUM LETTER PHASE-D SHEUX
16956	𐠍	BAMUM LETTER PHASE-D KYEE
16957	𐠎	BAMUM LETTER PHASE-D NU
16958	𐠏	BAMUM LETTER PHASE-D SHU
16959	𐠐	BAMUM LETTER PHASE-D NTEE
1695A	𐠑	BAMUM LETTER PHASE-D PEE
1695B	𐠒	BAMUM LETTER PHASE-D NI
1695C	𐠓	BAMUM LETTER PHASE-D SHOQ
1695D	𐠔	BAMUM LETTER PHASE-D PUQ
1695E	𐠕	BAMUM LETTER PHASE-D MVOP
1695F	𐠖	BAMUM LETTER PHASE-D LOQ

16960	𐞀	BAMUM LETTER PHASE-D REN MUCH
16961	𐞁	BAMUM LETTER PHASE-D TI
16962	𐞂	BAMUM LETTER PHASE-D NTUU
16963	𐞃	BAMUM LETTER PHASE-D MBAA SEVEN
		• used after 16985 𐞄 for samba '7' in Phases A-D
16964	𐞄	BAMUM LETTER PHASE-D SAQ
16965	𐞅	BAMUM LETTER PHASE-D FAA
		• used before 169B8 𐞆 for faamae '8' in Phases A-D

Characters found through Phase E

16966	𐞆	BAMUM LETTER PHASE-E NDAP
		• i in Phase F
16967	𐞇	BAMUM LETTER PHASE-E TOON
16968	𐞈	BAMUM LETTER PHASE-E MBEUM
16969	𐞉	BAMUM LETTER PHASE-E LAP
		• men in Phase F
1696A	𐞊	BAMUM LETTER PHASE-E VOM
1696B	𐞋	BAMUM LETTER PHASE-E LOON
1696C	𐞌	BAMUM LETTER PHASE-E PAA
1696D	𐞍	BAMUM LETTER PHASE-E SOM
1696E	𐞎	BAMUM LETTER PHASE-E RAQ
		• nga in Phase F
1696F	𐞏	BAMUM LETTER PHASE-E NSHUOP
		• pa in Phase F
16970	𐞐	BAMUM LETTER PHASE-E NDUN
		• pue in Phase F
16971	𐞑	BAMUM LETTER PHASE-E PUAE
		• fae in Phase F
16972	𐞒	BAMUM LETTER PHASE-E TAM
16973	𐞓	BAMUM LETTER PHASE-E NGKA
16974	𐞔	BAMUM LETTER PHASE-E KPEUX
16975	𐞕	BAMUM LETTER PHASE-E WUO
16976	𐞖	BAMUM LETTER PHASE-E SEE
16977	𐞗	BAMUM LETTER PHASE-E NGGEUAET
16978	𐞘	BAMUM LETTER PHASE-E PAAM
16979	𐞙	BAMUM LETTER PHASE-E TOO
1697A	𐞚	BAMUM LETTER PHASE-E KUOP
1697B	𐞛	BAMUM LETTER PHASE-E LOM
1697C	𐞜	BAMUM LETTER PHASE-E NSHIEE
1697D	𐞝	BAMUM LETTER PHASE-E NGOP
1697E	𐞞	BAMUM LETTER PHASE-E MAEM
1697F	𐞟	BAMUM LETTER PHASE-E NGKEUX
16980	𐞠	BAMUM LETTER PHASE-E NGOQ
16981	𐞡	BAMUM LETTER PHASE-E NSHUE
16982	𐞢	BAMUM LETTER PHASE-E RIMGBA
16983	𐞣	BAMUM LETTER PHASE-E NJEUX
16984	𐞤	BAMUM LETTER PHASE-E PEEM
16985	𐞥	BAMUM LETTER PHASE-E SAA
		• used before 16963 𐞃 for samba '7' in Phases A-D
16986	𐞦	BAMUM LETTER PHASE-E NGGURAE
16987	𐞧	BAMUM LETTER PHASE-E MGBA
16988	𐞨	BAMUM LETTER PHASE-E GHEUX
16989	𐞩	BAMUM LETTER PHASE-E NGKEUAEM
1698A	𐞪	BAMUM LETTER PHASE-E NJAEMLI
1698B	𐞫	BAMUM LETTER PHASE-E MAP
1698C	𐞬	BAMUM LETTER PHASE-E LOOT
1698D	𐞭	BAMUM LETTER PHASE-E NGGEEEE
1698E	𐞮	BAMUM LETTER PHASE-E NDIQ
1698F	𐞯	BAMUM LETTER PHASE-E TAEN NTEUM
16990	𐞰	BAMUM LETTER PHASE-E SET

16991	𐞱	BAMUM LETTER PHASE-E PUM
		• o in Phase F
16992	𐞲	BAMUM LETTER PHASE-E NDAA SOFTNESS
16993	𐞳	BAMUM LETTER PHASE-E NNGUAESHAE NYAM
		• fee in Phase F
16994	𐞴	BAMUM LETTER PHASE-E YIEE
16995	𐞵	BAMUM LETTER PHASE-E GHEUN
16996	𐞶	BAMUM LETTER PHASE-E TUAE
16997	𐞷	BAMUM LETTER PHASE-E YEUA
16998	𐞸	BAMUM LETTER PHASE-E PO
16999	𐞹	BAMUM LETTER PHASE-E TUMAE
1699A	𐞺	BAMUM LETTER PHASE-E KEUAE
1699B	𐞻	BAMUM LETTER PHASE-E SUAEN
1699C	𐞼	BAMUM LETTER PHASE-E TEUAEQ
1699D	𐞽	BAMUM LETTER PHASE-E VEUA
1699E	𐞾	BAMUM LETTER PHASE-E WEUX
1699F	𐞿	BAMUM LETTER PHASE-E LAAM
169A0	𐟀	BAMUM LETTER PHASE-E PU
		• also puq in Phase E
169A1	𐟁	BAMUM LETTER PHASE-E TAAQ
169A2	𐟂	BAMUM LETTER PHASE-E GHAAMAE
169A3	𐟃	BAMUM LETTER PHASE-E NGEUREUT
169A4	𐟄	BAMUM LETTER PHASE-E SHEUAEQ
169A5	𐟅	BAMUM LETTER PHASE-E MGBEN
169A6	𐟆	BAMUM LETTER PHASE-E MBEE
169A7	𐟇	BAMUM LETTER PHASE-E NZAQ
169A8	𐟈	BAMUM LETTER PHASE-E NKOM
		• ten in Phase F
169A9	𐟉	BAMUM LETTER PHASE-E GBET
169AA	𐟊	BAMUM LETTER PHASE-E TUM
169AB	𐟋	BAMUM LETTER PHASE-E KUET
169AC	𐟌	BAMUM LETTER PHASE-E YAP
169AD	𐟍	BAMUM LETTER PHASE-E NYI CLEAVER
169AE	𐟎	BAMUM LETTER PHASE-E YIT
169AF	𐟏	BAMUM LETTER PHASE-E MFEUQ
169B0	𐟐	BAMUM LETTER PHASE-E NDIQ
169B1	𐟑	BAMUM LETTER PHASE-E PIEEQ
169B2	𐟒	BAMUM LETTER PHASE-E YUEQ
169B3	𐟓	BAMUM LETTER PHASE-E LEUAEM
169B4	𐟔	BAMUM LETTER PHASE-E FUE
169B5	𐟕	BAMUM LETTER PHASE-E GBEUX
169B6	𐟖	BAMUM LETTER PHASE-E NGKUP
169B7	𐟗	BAMUM LETTER PHASE-E KET
169B8	𐟘	BAMUM LETTER PHASE-E MAE
		• used after 16965 𐞅 for faamae '8' in Phases A-D
169B9	𐟙	BAMUM LETTER PHASE-E NGKAAMI
169BA	𐟚	BAMUM LETTER PHASE-E GHET
169BB	𐟛	BAMUM LETTER PHASE-E FA
169BC	𐟜	BAMUM LETTER PHASE-E NTUM
169BD	𐟝	BAMUM LETTER PHASE-E PEUT
169BE	𐟞	BAMUM LETTER PHASE-E YEUM
169BF	𐟟	BAMUM LETTER PHASE-E NGGEUA
169C0	𐟠	BAMUM LETTER PHASE-E NYI BETWEEN
169C1	𐟡	BAMUM LETTER PHASE-E NZUQ
169C2	𐟢	BAMUM LETTER PHASE-E POON
169C3	𐟣	BAMUM LETTER PHASE-E MIEE
169C4	𐟤	BAMUM LETTER PHASE-E FUET
169C5	𐟥	BAMUM LETTER PHASE-E NAE
169C6	𐟦	BAMUM LETTER PHASE-E MUA
169C7	𐟧	BAMUM LETTER PHASE-E GHEUA
169C8	𐟨	BAMUM LETTER PHASE-E FU I

169C9	𐎗	BAMUM LETTER PHASE-E MVI
169CA	𐎘	BAMUM LETTER PHASE-E PUAQ
169CB	𐎙	BAMUM LETTER PHASE-E NGKUM
169CC	𐎚	BAMUM LETTER PHASE-E KUT
169CD	𐎛	BAMUM LETTER PHASE-E PIET
169CE	𐎜	BAMUM LETTER PHASE-E NTAP
169CF	𐎝	BAMUM LETTER PHASE-E YEUAET
169D0	𐎞	BAMUM LETTER PHASE-E NGGUP
169D1	𐎟	BAMUM LETTER PHASE-E PA PEOPLE
169D2	𐎠	BAMUM LETTER PHASE-E FU CALL
169D3	𐎡	BAMUM LETTER PHASE-E FOM
169D4	𐎢	BAMUM LETTER PHASE-E NJEE
169D5	𐎣	BAMUM LETTER PHASE-E A
169D6	𐎤	BAMUM LETTER PHASE-E TOQ
169D7	𐎥	BAMUM LETTER PHASE-E O
169D8	𐎦	BAMUM LETTER PHASE-E I
169D9	𐎧	BAMUM LETTER PHASE-E LAQ
169DA	𐎨	BAMUM LETTER PHASE-E PA PLURAL
169DB	𐎩	BAMUM LETTER PHASE-E TAA
169DC	𐎪	BAMUM LETTER PHASE-E TAQ
169DD	𐎫	BAMUM LETTER PHASE-E NDAA MY HOUSE
169DE	𐎬	BAMUM LETTER PHASE-E SHIQ
169DF	𐎭	BAMUM LETTER PHASE-E YEUX
169E0	𐎮	BAMUM LETTER PHASE-E NGUAE
169E1	𐎯	BAMUM LETTER PHASE-E YUAEN
		• pi in Phase F
169E2	𐎰	BAMUM LETTER PHASE-E YOQ SWIMMING
169E3	𐎱	BAMUM LETTER PHASE-E YOQ COVER
169E4	𐎲	BAMUM LETTER PHASE-E YUQ
169E5	𐎳	BAMUM LETTER PHASE-E YUN
169E6	𐎴	BAMUM LETTER PHASE-E KEUX
169E7	𐎵	BAMUM LETTER PHASE-E PEUX
169E8	𐎶	BAMUM LETTER PHASE-E NJEE EPOCH
169E9	𐎷	BAMUM LETTER PHASE-E PUE
169EA	𐎸	BAMUM LETTER PHASE-E WUE
169EB	𐎹	BAMUM LETTER PHASE-E FEE
169EC	𐎺	BAMUM LETTER PHASE-E VEE
169ED	𐎻	BAMUM LETTER PHASE-E LU
169EE	𐎼	BAMUM LETTER PHASE-E MI
169EF	𐎽	BAMUM LETTER PHASE-E REUX
169F0	𐎾	BAMUM LETTER PHASE-E RAE
169F1	𐎿	BAMUM LETTER PHASE-E NGUAET
169F2	𐏀	BAMUM LETTER PHASE-E NGA
169F3	𐏁	BAMUM LETTER PHASE-E SHO
169F4	𐏂	BAMUM LETTER PHASE-E SHOQ
169F5	𐏃	BAMUM LETTER PHASE-E FU REMEDY
169F6	𐏄	BAMUM LETTER PHASE-E NA
169F7	𐏅	BAMUM LETTER PHASE-E PI
169F8	𐏆	BAMUM LETTER PHASE-E LOQ
169F9	•	BAMUM LETTER PHASE-E KO
		• used before 16A02 𐏇 for koghom '10' in Phases A-D
		• used before 16A38 𐏈 for kovue '9' in Phases A-D
169FA	𐏉	BAMUM LETTER PHASE-E MEN
169FB	𐏊	BAMUM LETTER PHASE-E MA
169FC	𐏋	BAMUM LETTER PHASE-E MAQ
169FD	𐏌	BAMUM LETTER PHASE-E TEU
169FE	𐏍	BAMUM LETTER PHASE-E KI
		• koghom in Phase F
169FF	𐏎	BAMUM LETTER PHASE-E MON
16A00	𐏏	BAMUM LETTER PHASE-E TEN

16A01	𐏐	BAMUM LETTER PHASE-E FAQ
16A02	𐏑	BAMUM LETTER PHASE-E GHOM
		• used after 169F9 • for koghom '10' in Phases A-D

Characters found through Phase F

16A03	𐏒	BAMUM LETTER PHASE-F KA
16A04	𐏓	BAMUM LETTER PHASE-F U
16A05	𐏔	BAMUM LETTER PHASE-F KU
16A06	𐏕	BAMUM LETTER PHASE-F EE
16A07	𐏖	BAMUM LETTER PHASE-F REE
16A08	𐏗	BAMUM LETTER PHASE-F TAE
16A09	𐏘	BAMUM LETTER PHASE-F NYI
16A0A	𐏙	BAMUM LETTER PHASE-F LA
16A0B	𐏚	BAMUM LETTER PHASE-F RII
16A0C	𐏛	BAMUM LETTER PHASE-F RIEE
16A0D	𐏜	BAMUM LETTER PHASE-F MEEEE
16A0E	𐏝	BAMUM LETTER PHASE-F TAA
16A0F	𐏞	BAMUM LETTER PHASE-F NDAA
16A10	𐏟	BAMUM LETTER PHASE-F NJAEM
16A11	𐏠	BAMUM LETTER PHASE-F M
16A12	𐏡	BAMUM LETTER PHASE-F SUU
16A13	𐏢	BAMUM LETTER PHASE-F SHII
16A14	𐏣	BAMUM LETTER PHASE-F SI
16A15	𐏤	BAMUM LETTER PHASE-F SEUX
16A16	𐏥	BAMUM LETTER PHASE-F KYEE
16A17	𐏦	BAMUM LETTER PHASE-F KET
16A18	𐏧	BAMUM LETTER PHASE-F NUAE
16A19	𐏨	BAMUM LETTER PHASE-F NU
16A1A	𐏩	BAMUM LETTER PHASE-F NJUAE
16A1B	𐏪	BAMUM LETTER PHASE-F YOQ
16A1C	𐏫	BAMUM LETTER PHASE-F SHU
16A1D	𐏬	BAMUM LETTER PHASE-F YA
16A1E	𐏭	BAMUM LETTER PHASE-F NSHA
16A1F	𐏮	BAMUM LETTER PHASE-F PEUX
16A20	𐏯	BAMUM LETTER PHASE-F NTEE
16A21	𐏰	BAMUM LETTER PHASE-F WUE
16A22	𐏱	BAMUM LETTER PHASE-F PEE
16A23	𐏲	BAMUM LETTER PHASE-F RU
16A24	𐏳	BAMUM LETTER PHASE-F NI
16A25	𐏴	BAMUM LETTER PHASE-F REUX
16A26	𐏵	BAMUM LETTER PHASE-F KEN
16A27	𐏶	BAMUM LETTER PHASE-F NGKWAEN
16A28	𐏷	BAMUM LETTER PHASE-F NGGA
16A29	𐏸	BAMUM LETTER PHASE-F SHO
16A2A	𐏹	BAMUM LETTER PHASE-F PUAE
16A2B	𐏺	BAMUM LETTER PHASE-F FOM
16A2C	𐏻	BAMUM LETTER PHASE-F WA
16A2D	𐏼	BAMUM LETTER PHASE-F LI
16A2E	𐏽	BAMUM LETTER PHASE-F LOQ
16A2F	𐏾	BAMUM LETTER PHASE-F KO
16A30	𐏿	BAMUM LETTER PHASE-F MBEN
16A31	𐐀	BAMUM LETTER PHASE-F REN
16A32	𐐁	BAMUM LETTER PHASE-F MA
16A33	𐐂	BAMUM LETTER PHASE-F MO
16A34	𐐃	BAMUM LETTER PHASE-F MBAA
16A35	𐐄	BAMUM LETTER PHASE-F TET
16A36	𐐅	BAMUM LETTER PHASE-F KPA
16A37	𐐆	BAMUM LETTER PHASE-F SAMBA
16A38	𐐇	BAMUM LETTER PHASE-F VUEQ
		• used after 169F9 • for kovue '9' in Phases A-D

	16A4	16A5	16A6
0	ၣ် 16A40	ၣ် 16A50	ၣ် 16A60
1	ၣ် 16A41	ၣ် 16A51	ၣ် 16A61
2	ၣ် 16A42	ၣ် 16A52	ၣ် 16A62
3	ၣ် 16A43	ၣ် 16A53	ၣ် 16A63
4	ၣ် 16A44	ၣ် 16A54	ၣ် 16A64
5	ၣ် 16A45	ၣ် 16A55	ၣ် 16A65
6	ၣ် 16A46	ၣ် 16A56	ၣ် 16A66
7	ၣ် 16A47	ၣ် 16A57	ၣ် 16A67
8	ၣ် 16A48	ၣ် 16A58	ၣ် 16A68
9	ၣ် 16A49	ၣ် 16A59	ၣ် 16A69
A	ၣ် 16A4A	ၣ် 16A5A	
B	ၣ် 16A4B	ၣ် 16A5B	
C	ၣ် 16A4C	ၣ် 16A5C	
D	ၣ် 16A4D	ၣ် 16A5D	
E	ၣ် 16A4E	ၣ် 16A5E	ၣ် 16A6E
F	ၣ် 16A4F		ၣ် 16A6F

Letters





































- 16A40 ၣ MRO LETTER TA
- 16A41 ၣ MRO LETTER NGI
- 16A42 ၣ MRO LETTER YO
- 16A43 ၣ MRO LETTER MIM
- 16A44 ၣ MRO LETTER BA
- 16A45 ၣ MRO LETTER DA
- 16A46 ၣ MRO LETTER A
- 16A47 ၣ MRO LETTER PHI
- 16A48 ၣ MRO LETTER KHAI
- 16A49 ၣ MRO LETTER HAO
- 16A4A ၣ MRO LETTER DAI
= i
- 16A4B ၣ MRO LETTER CHU
- 16A4C ၣ MRO LETTER KEAAE
- 16A4D ၣ MRO LETTER OL
- 16A4E ၣ MRO LETTER MAEM
- 16A4F ၣ MRO LETTER NIN
- 16A50 ၣ MRO LETTER PA
- 16A51 ၣ MRO LETTER OO
- 16A52 ၣ MRO LETTER O
- 16A53 ၣ MRO LETTER RO
- 16A54 ၣ MRO LETTER SHI
- 16A55 ၣ MRO LETTER THEA
- 16A56 ၣ MRO LETTER EA
- 16A57 ၣ MRO LETTER WA
- 16A58 ၣ MRO LETTER E
- 16A59 ၣ MRO LETTER KO
- 16A5A ၣ MRO LETTER LAN
- 16A5B ၣ MRO LETTER LA
• symbol for 'month'
- 16A5C ၣ MRO LETTER HAI
- 16A5D ၣ MRO LETTER RI
= o
- 16A5E ၣ MRO LETTER TEK

Digits
























- 16A60 ၣ MRO DIGIT ZERO
- 16A61 ၣ MRO DIGIT ONE
- 16A62 ၣ MRO DIGIT TWO
- 16A63 ၣ MRO DIGIT THREE
- 16A64 ၣ MRO DIGIT FOUR
- 16A65 ၣ MRO DIGIT FIVE
- 16A66 ၣ MRO DIGIT SIX
- 16A67 ၣ MRO DIGIT SEVEN
- 16A68 ၣ MRO DIGIT EIGHT
- 16A69 ၣ MRO DIGIT NINE

Punctuation







- 16A6E ၣ MRO DANDA
- 16A6F ၣ MRO DOUBLE DANDA

	16AD	16AE	16AF
0	 16AD0	 16AE0	 16AF0
1	 16AD1	 16AE1	 16AF1
2	 16AD2	 16AE2	 16AF2
3	 16AD3	 16AE3	 16AF3
4	 16AD4	 16AE4	 16AF4
5	 16AD5	 16AE5	 16AF5
6	 16AD6	 16AE6	
7	 16AD7	 16AE7	
8	 16AD8	 16AE8	
9	 16AD9	 16AE9	
A	 16ADA	 16AEA	
B	 16ADB	 16AEB	
C	 16ADC	 16AEC	
D	 16ADD	 16AED	
E	 16ADE		
F	 16ADF		






Consonant letters

16AD0		BASSA VAH LETTER ENNI
16AD1		BASSA VAH LETTER KA
16AD2		BASSA VAH LETTER SE
16AD3		BASSA VAH LETTER FA
16AD4		BASSA VAH LETTER MBE
16AD5		BASSA VAH LETTER YIE
16AD6		BASSA VAH LETTER GAH
16AD7		BASSA VAH LETTER DHII
16AD8		BASSA VAH LETTER KPAH
16AD9		BASSA VAH LETTER JO
16ADA		BASSA VAH LETTER HWAH
16ADB		BASSA VAH LETTER WA
16ADC		BASSA VAH LETTER ZO
16ADD		BASSA VAH LETTER GBU
16ADE		BASSA VAH LETTER DO
16ADF		BASSA VAH LETTER CE
16AE0		BASSA VAH LETTER UWU
16AE1		BASSA VAH LETTER TO
16AE2		BASSA VAH LETTER BA
16AE3		BASSA VAH LETTER VU
16AE4		BASSA VAH LETTER YEIN
16AE5		BASSA VAH LETTER PA
16AE6		BASSA VAH LETTER WADDA

Vowel letters

16AE7		BASSA VAH LETTER A
16AE8		BASSA VAH LETTER O
16AE9		BASSA VAH LETTER OO
16AEA		BASSA VAH LETTER U
16AEB		BASSA VAH LETTER EE
16AEC		BASSA VAH LETTER E
16AED		BASSA VAH LETTER I

Combining tone marks

16AF0		BASSA VAH COMBINING HIGH TONE
16AF1		BASSA VAH COMBINING LOW TONE
16AF2		BASSA VAH COMBINING MID TONE
16AF3		BASSA VAH COMBINING LOW-MID TONE
16AF4		BASSA VAH COMBINING HIGH-LOW TONE

Punctuation

16AF5		BASSA VAH FULL STOP
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	16B0	16B1	16B2	16B3	16B4	16B5	16B6	16B7	16B8
0	ᠠ 16B00	ᠡ 16B10	ᠢ 16B20	ᠣ 16B30	ᠤ 16B40	ᠥ 16B50	ᠦ 16B60	ᠦ 16B70	ᠦ 16B80
1	ᠦ 16B01	ᠦ 16B11	ᠦ 16B21	ᠦ 16B31	ᠦ 16B41	ᠦ 16B51	ᠦ 16B61	ᠦ 16B71	ᠦ 16B81
2	ᠦ 16B02	ᠦ 16B12	ᠦ 16B22	ᠦ 16B32	ᠦ 16B42	ᠦ 16B52		ᠦ 16B72	ᠦ 16B82
3	ᠦ 16B03	ᠦ 16B13	ᠦ 16B23	ᠦ 16B33	ᠦ 16B43	ᠦ 16B53	ᠦ 16B63	ᠦ 16B73	ᠦ 16B83
4	ᠦ 16B04	ᠦ 16B14	ᠦ 16B24	ᠦ 16B34	ᠦ 16B44	ᠦ 16B54	ᠦ 16B64	ᠦ 16B74	ᠦ 16B84
5	ᠦ 16B05	ᠦ 16B15	ᠦ 16B25	ᠦ 16B35	ᠦ 16B45	ᠦ 16B55	ᠦ 16B65	ᠦ 16B75	ᠦ 16B85
6	ᠦ 16B06	ᠦ 16B16	ᠦ 16B26	ᠦ 16B36		ᠦ 16B56	ᠦ 16B66	ᠦ 16B76	ᠦ 16B86
7	ᠦ 16B07	ᠦ 16B17	ᠦ 16B27	ᠦ 16B37		ᠦ 16B57	ᠦ 16B67	ᠦ 16B77	ᠦ 16B87
8	ᠦ 16B08	ᠦ 16B18	ᠦ 16B28	ᠦ 16B38		ᠦ 16B58	ᠦ 16B68		ᠦ 16B88
9	ᠦ 16B09	ᠦ 16B19	ᠦ 16B29	ᠦ 16B39		ᠦ 16B59	ᠦ 16B69		ᠦ 16B89
A	ᠦ 16B0A	ᠦ 16B1A	ᠦ 16B2A	ᠦ 16B3A			ᠦ 16B6A		ᠦ 16B8A
B	ᠦ 16B0B	ᠦ 16B1B	ᠦ 16B2B	ᠦ 16B3B		ᠦ 16B5B	ᠦ 16B6B		ᠦ 16B8B
C	ᠦ 16B0C	ᠦ 16B1C	ᠦ 16B2C	ᠦ 16B3C		ᠦ 16B5C	ᠦ 16B6C		ᠦ 16B8C
D	ᠦ 16B0D	ᠦ 16B1D	ᠦ 16B2D	ᠦ 16B3D		ᠦ 16B5D	ᠦ 16B6D	ᠦ 16B7D	ᠦ 16B8D
E	ᠦ 16B0E	ᠦ 16B1E	ᠦ 16B2E	ᠦ 16B3E		ᠦ 16B5E	ᠦ 16B6E	ᠦ 16B7E	ᠦ 16B8E
F	ᠦ 16B0F	ᠦ 16B1F	ᠦ 16B2F	ᠦ 16B3F		ᠦ 16B5F	ᠦ 16B6F	ᠦ 16B7F	ᠦ 16B8F

The character names used for Pahawh Hmong vowel rimes and consonant onsets follow the Third Stage Reduced Version orthography. Annotations give the character names in the Second Stage Reduced Version orthography.

Vowel rimes

16B00	𐄂	PAHAWH HMONG VOWEL KEEB = keem
16B01	𐄃	PAHAWH HMONG VOWEL KEEV = kee
16B02	𐄄	PAHAWH HMONG VOWEL KIB = kim
16B03	𐄅	PAHAWH HMONG VOWEL KIV = ki
16B04	𐄆	PAHAWH HMONG VOWEL KAUB = kaum
16B05	𐄇	PAHAWH HMONG VOWEL KAUV = kau
16B06	𐄈	PAHAWH HMONG VOWEL KUB = kum
16B07	𐄉	PAHAWH HMONG VOWEL KUV = ke
16B08	𐄊	PAHAWH HMONG VOWEL KEB = kem
16B09	𐄋	PAHAWH HMONG VOWEL KEV
16B0A	𐄌	PAHAWH HMONG VOWEL KAIB = kaim
16B0B	𐄍	PAHAWH HMONG VOWEL KAIV = kai
16B0C	𐄎	PAHAWH HMONG VOWEL KOOB
16B0D	𐄏	PAHAWH HMONG VOWEL KOOV
16B0E	𐄐	PAHAWH HMONG VOWEL KAWB
16B0F	𐄑	PAHAWH HMONG VOWEL KAWV = kaw
16B10	𐄒	PAHAWH HMONG VOWEL KUAB = kuam
16B11	𐄓	PAHAWH HMONG VOWEL KUAV = kua
16B12	𐄔	PAHAWH HMONG VOWEL KOB = kom
16B13	𐄕	PAHAWH HMONG VOWEL KOV = kog
16B14	𐄖	PAHAWH HMONG VOWEL KIAB
16B15	𐄗	PAHAWH HMONG VOWEL KIAV = kia
16B16	𐄘	PAHAWH HMONG VOWEL KAB = kam
16B17	𐄙	PAHAWH HMONG VOWEL KAV
16B18	𐄚	PAHAWH HMONG VOWEL KWB = kwm
16B19	𐄛	PAHAWH HMONG VOWEL KWV
16B1A	𐄜	PAHAWH HMONG VOWEL KAAB = kaam
16B1B	𐄝	PAHAWH HMONG VOWEL KAAV

Consonant onsets

16B1C	𐄞	PAHAWH HMONG CONSONANT VAU
16B1D	𐄟	PAHAWH HMONG CONSONANT NTSAU
16B1E	𐄠	PAHAWH HMONG CONSONANT LAU
16B1F	𐄡	PAHAWH HMONG CONSONANT HAU
16B20	𐄢	PAHAWH HMONG CONSONANT NLAU
16B21	𐄣	PAHAWH HMONG CONSONANT RAU
16B22	𐄤	PAHAWH HMONG CONSONANT NKAU
16B23	𐄥	PAHAWH HMONG CONSONANT QHAU
16B24	𐄦	PAHAWH HMONG CONSONANT YAU

16B25	𐄧	PAHAWH HMONG CONSONANT HLAU
16B26	𐄨	PAHAWH HMONG CONSONANT MAU
16B27	𐄩	PAHAWH HMONG CONSONANT CHAU
16B28	𐄪	PAHAWH HMONG CONSONANT NCHAU
16B29	𐄫	PAHAWH HMONG CONSONANT HNAU
16B2A	𐄬	PAHAWH HMONG CONSONANT PLHAU
16B2B	𐄭	PAHAWH HMONG CONSONANT NTHAU
16B2C	𐄮	PAHAWH HMONG CONSONANT NAU
16B2D	𐄯	PAHAWH HMONG CONSONANT AU
16B2E	𐄰	PAHAWH HMONG CONSONANT XAU
16B2F	𐄱	PAHAWH HMONG CONSONANT CAU

Combining diacritical marks

16B30	◌̣	PAHAWH HMONG MARK CIM TUB
16B31	◌̤	PAHAWH HMONG MARK CIM SO
16B32	◌̥	PAHAWH HMONG MARK CIM KES
16B33	◌̦	PAHAWH HMONG MARK CIM KHAV
16B34	◌̧	PAHAWH HMONG MARK CIM SUAM
16B35	◌̨	PAHAWH HMONG MARK CIM HOM
16B36	◌̩	PAHAWH HMONG MARK CIM TAUM

Punctuation

16B37	𐄲	PAHAWH HMONG SIGN VOS THOM • functions as a question mark
16B38	𐄳	PAHAWH HMONG SIGN VOS TSHAB CEEB • functions as an exclamation mark
16B39	𐄴	PAHAWH HMONG SIGN CIM CHEEM • functions as a comma
16B3A	𐄵	PAHAWH HMONG SIGN VOS THIAB • functions as an ampersand → 0026 & ampersand
16B3B	𐄶	PAHAWH HMONG SIGN VOS FEEM • functions as a percent sign → 0025 % percent sign

Mathematical operators

16B3C	𐄷	PAHAWH HMONG SIGN XYEEM NTXIV • functions as a plus sign
16B3D	𐄸	PAHAWH HMONG SIGN XYEEM RHO • functions as a minus sign
16B3E	𐄹	PAHAWH HMONG SIGN XYEEM TOV • functions as a multiplication sign
16B3F	𐄺	PAHAWH HMONG SIGN XYEEM FAIB • functions as a division sign

Modifier letters

16B40	𐄻	PAHAWH HMONG SIGN VOS SEEV • indicates chanting intonation
16B41	𐄼	PAHAWH HMONG SIGN MEEJ SUAB • indicates foreign pronunciation
16B42	𐄽	PAHAWH HMONG SIGN VOS NRUA • reduplication
16B43	𐄾	PAHAWH HMONG SIGN IB YAM • replication, ditto mark

Punctuation

16B44	𐄿	PAHAWH HMONG SIGN XAUS • indicates completion of a section
16B45	𐅀	PAHAWH HMONG SIGN CIM TSOV ROG • indicates military topics

Digits

16B50	𐅁	PAHAWH HMONG DIGIT ZERO • some users prefer a circular glyph for this character
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16B51	𐄑	PAHAWH HMONG DIGIT ONE
16B52	𐄒	PAHAWH HMONG DIGIT TWO
16B53	𐄓	PAHAWH HMONG DIGIT THREE
16B54	𐄔	PAHAWH HMONG DIGIT FOUR
16B55	𐄕	PAHAWH HMONG DIGIT FIVE
16B56	𐄖	PAHAWH HMONG DIGIT SIX
16B57	𐄗	PAHAWH HMONG DIGIT SEVEN
16B58	𐄘	PAHAWH HMONG DIGIT EIGHT
16B59	𐄙	PAHAWH HMONG DIGIT NINE

Numbers

16B5B	𐄚	PAHAWH HMONG NUMBER TENS = caum • some users prefer a vertical bar glyph for this character
16B5C	𐄛	PAHAWH HMONG NUMBER HUNDREDS = pua
16B5D	𐄜	PAHAWH HMONG NUMBER TEN THOUSANDS = vam
16B5E	𐄝	PAHAWH HMONG NUMBER MILLIONS = roob
16B5F	𐄞	PAHAWH HMONG NUMBER HUNDRED MILLIONS = neev
16B60	𐄟	PAHAWH HMONG NUMBER TEN BILLIONS = ruav
16B61	𐄠	PAHAWH HMONG NUMBER TRILLIONS = tas

































































































Logographs

16B63	𐄡	PAHAWH HMONG SIGN VOS LUB • a classifier
16B64	𐄢	PAHAWH HMONG SIGN XYOO = year
16B65	𐄣	PAHAWH HMONG SIGN HLI = month
16B66	𐄤	PAHAWH HMONG SIGN THIRD-STAGE HLI = month
16B67	𐄥	PAHAWH HMONG SIGN ZWJ THAJ = date
16B68	𐄦	PAHAWH HMONG SIGN HNUB = day
16B69	𐄧	PAHAWH HMONG SIGN NQIG = waning moon
16B6A	𐄨	PAHAWH HMONG SIGN XIAB = waxing moon
16B6B	𐄩	PAHAWH HMONG SIGN NTUJ = season
16B6C	𐄪	PAHAWH HMONG SIGN AV = earth
16B6D	𐄫	PAHAWH HMONG SIGN TXHEEJ CEEV = urgent
16B6E	𐄬	PAHAWH HMONG SIGN MEEJ TSEEB = facts
16B6F	𐄭	PAHAWH HMONG SIGN TAU = received
16B70	𐄮	PAHAWH HMONG SIGN LOS = come
16B71	𐄯	PAHAWH HMONG SIGN MUS = go
16B72	𐄰	PAHAWH HMONG SIGN CIM HAIS LUS NTOG = smooth
16B73	𐄱	PAHAWH HMONG SIGN CIM CUAM TSHOOJ = fraction

16B74	𐄲	PAHAWH HMONG SIGN CIM TXWV = do not open
16B75	𐄳	PAHAWH HMONG SIGN CIM TXWV CHWV = do not touch
16B76	𐄴	PAHAWH HMONG SIGN CIM PUB DAWB = give freely
16B77	𐄵	PAHAWH HMONG SIGN CIM NRES TOS = stop

Logographs for clan names

16B7D	𐄶	PAHAWH HMONG CLAN SIGN TSHEEJ = Cheng
16B7E	𐄷	PAHAWH HMONG CLAN SIGN YEEG = Yeng
16B7F	𐄸	PAHAWH HMONG CLAN SIGN LIS = Lee
16B80	𐄹	PAHAWH HMONG CLAN SIGN LAUJ = Lor
16B81	𐄺	PAHAWH HMONG CLAN SIGN XYOOJ = Xiong
16B82	𐄻	PAHAWH HMONG CLAN SIGN KOO = Kong
16B83	𐄼	PAHAWH HMONG CLAN SIGN HAWJ = Her
16B84	𐄽	PAHAWH HMONG CLAN SIGN MUAS = Moua
16B85	𐄾	PAHAWH HMONG CLAN SIGN THOJ = Thao
16B86	𐄿	PAHAWH HMONG CLAN SIGN TSAB = Chang
16B87	𐅀	PAHAWH HMONG CLAN SIGN PHAB = Pha
16B88	𐅁	PAHAWH HMONG CLAN SIGN KHAB = Khang
16B89	𐅂	PAHAWH HMONG CLAN SIGN HAM = Hang
16B8A	𐅃	PAHAWH HMONG CLAN SIGN VAJ = Vang
16B8B	𐅄	PAHAWH HMONG CLAN SIGN FAJ = Fang
16B8C	𐅅	PAHAWH HMONG CLAN SIGN YAJ = Yang
16B8D	𐅆	PAHAWH HMONG CLAN SIGN TSWB = Chue
16B8E	𐅇	PAHAWH HMONG CLAN SIGN KWM = Kw
16B8F	𐅈	PAHAWH HMONG CLAN SIGN VWJ = Vue

	16E4	16E5	16E6	16E7	16E8	16E9
0	 16E40	 16E50	 16E60	 16E70	 16E80	 16E90
1	 16E41	 16E51	 16E61	 16E71	 16E81	 16E91
2	 16E42	 16E52	 16E62	 16E72	 16E82	 16E92
3	 16E43	 16E53	 16E63	 16E73	 16E83	 16E93
4	 16E44	 16E54	 16E64	 16E74	 16E84	 16E94
5	 16E45	 16E55	 16E65	 16E75	 16E85	 16E95
6	 16E46	 16E56	 16E66	 16E76	 16E86	 16E96
7	 16E47	 16E57	 16E67	 16E77	 16E87	 16E97
8	 16E48	 16E58	 16E68	 16E78	 16E88	 16E98
9	 16E49	 16E59	 16E69	 16E79	 16E89	 16E99
A	 16E4A	 16E5A	 16E6A	 16E7A	 16E8A	 16E9A
B	 16E4B	 16E5B	 16E6B	 16E7B	 16E8B	
C	 16E4C	 16E5C	 16E6C	 16E7C	 16E8C	
D	 16E4D	 16E5D	 16E6D	 16E7D	 16E8D	
E	 16E4E	 16E5E	 16E6E	 16E7E	 16E8E	
F	 16E4F	 16E5F	 16E6F	 16E7F	 16E8F	

Uppercase letters

16E40	𐌆	MEDEFAIDRIN CAPITAL LETTER M
16E41	𐌇	MEDEFAIDRIN CAPITAL LETTER S
16E42	𐌈	MEDEFAIDRIN CAPITAL LETTER V
16E43	𐌉	MEDEFAIDRIN CAPITAL LETTER W
16E44	𐌊	MEDEFAIDRIN CAPITAL LETTER ATIU
16E45	𐌋	MEDEFAIDRIN CAPITAL LETTER Z
16E46	𐌌	MEDEFAIDRIN CAPITAL LETTER KP
16E47	𐌍	MEDEFAIDRIN CAPITAL LETTER P
16E48	𐌎	MEDEFAIDRIN CAPITAL LETTER T
16E49	𐌏	MEDEFAIDRIN CAPITAL LETTER G
16E4A	𐌐	MEDEFAIDRIN CAPITAL LETTER F
16E4B	𐌑	MEDEFAIDRIN CAPITAL LETTER I
16E4C	𐌒	MEDEFAIDRIN CAPITAL LETTER K
16E4D	𐌓	MEDEFAIDRIN CAPITAL LETTER A
16E4E	𐌔	MEDEFAIDRIN CAPITAL LETTER J
16E4F	𐌕	MEDEFAIDRIN CAPITAL LETTER E
16E50	𐌖	MEDEFAIDRIN CAPITAL LETTER B
16E51	𐌗	MEDEFAIDRIN CAPITAL LETTER C
16E52	𐌘	MEDEFAIDRIN CAPITAL LETTER U
16E53	𐌙	MEDEFAIDRIN CAPITAL LETTER YU
16E54	𐌚	MEDEFAIDRIN CAPITAL LETTER L
16E55	𐌛	MEDEFAIDRIN CAPITAL LETTER Q
16E56	𐌜	MEDEFAIDRIN CAPITAL LETTER HP × MEDEFAIDRIN CAPITAL LETTER H
16E57	𐌝	MEDEFAIDRIN CAPITAL LETTER NY × MEDEFAIDRIN CAPITAL LETTER NG
16E58	𐌞	MEDEFAIDRIN CAPITAL LETTER X
16E59	𐌟	MEDEFAIDRIN CAPITAL LETTER D
16E5A	𐌠	MEDEFAIDRIN CAPITAL LETTER OE • represents the open o vowel
16E5B	𐌡	MEDEFAIDRIN CAPITAL LETTER N
16E5C	𐌢	MEDEFAIDRIN CAPITAL LETTER R
16E5D	𐌣	MEDEFAIDRIN CAPITAL LETTER O
16E5E	𐌤	MEDEFAIDRIN CAPITAL LETTER AI
16E5F	𐌥	MEDEFAIDRIN CAPITAL LETTER Y

Lowercase letters

16E60	𐌦	MEDEFAIDRIN SMALL LETTER M
16E61	𐌧	MEDEFAIDRIN SMALL LETTER S
16E62	𐌨	MEDEFAIDRIN SMALL LETTER V
16E63	𐌩	MEDEFAIDRIN SMALL LETTER W
16E64	𐌪	MEDEFAIDRIN SMALL LETTER ATIU
16E65	𐌫	MEDEFAIDRIN SMALL LETTER Z
16E66	𐌬	MEDEFAIDRIN SMALL LETTER KP
16E67	𐌭	MEDEFAIDRIN SMALL LETTER P
16E68	𐌮	MEDEFAIDRIN SMALL LETTER T
16E69	𐌯	MEDEFAIDRIN SMALL LETTER G
16E6A	𐌰	MEDEFAIDRIN SMALL LETTER F
16E6B	𐌱	MEDEFAIDRIN SMALL LETTER I
16E6C	𐌲	MEDEFAIDRIN SMALL LETTER K
16E6D	𐌳	MEDEFAIDRIN SMALL LETTER A
16E6E	𐌴	MEDEFAIDRIN SMALL LETTER J
16E6F	𐌵	MEDEFAIDRIN SMALL LETTER E
16E70	𐌶	MEDEFAIDRIN SMALL LETTER B
16E71	𐌷	MEDEFAIDRIN SMALL LETTER C
16E72	𐌸	MEDEFAIDRIN SMALL LETTER U
16E73	𐌹	MEDEFAIDRIN SMALL LETTER YU
16E74	𐌺	MEDEFAIDRIN SMALL LETTER L
16E75	𐌻	MEDEFAIDRIN SMALL LETTER Q
16E76	𐌼	MEDEFAIDRIN SMALL LETTER HP × MEDEFAIDRIN SMALL LETTER H

16E77	𐌽	MEDEFAIDRIN SMALL LETTER NY × MEDEFAIDRIN SMALL LETTER NG
16E78	𐌾	MEDEFAIDRIN SMALL LETTER X
16E79	𐌿	MEDEFAIDRIN SMALL LETTER D
16E7A	𐍀	MEDEFAIDRIN SMALL LETTER OE • represents the open o vowel
16E7B	𐍁	MEDEFAIDRIN SMALL LETTER N
16E7C	𐍂	MEDEFAIDRIN SMALL LETTER R
16E7D	𐍃	MEDEFAIDRIN SMALL LETTER O
16E7E	𐍄	MEDEFAIDRIN SMALL LETTER AI
16E7F	𐍅	MEDEFAIDRIN SMALL LETTER Y

Digits

16E80	𐍆	MEDEFAIDRIN DIGIT ZERO
16E81	𐍇	MEDEFAIDRIN DIGIT ONE
16E82	𐍈	MEDEFAIDRIN DIGIT TWO
16E83	𐍉	MEDEFAIDRIN DIGIT THREE
16E84	𐍊	MEDEFAIDRIN DIGIT FOUR
16E85	𐍋	MEDEFAIDRIN DIGIT FIVE
16E86	𐍌	MEDEFAIDRIN DIGIT SIX
16E87	𐍍	MEDEFAIDRIN DIGIT SEVEN
16E88	𐍎	MEDEFAIDRIN DIGIT EIGHT
16E89	𐍏	MEDEFAIDRIN DIGIT NINE

Numbers

16E8A	𐍐	MEDEFAIDRIN NUMBER TEN
16E8B	𐍑	MEDEFAIDRIN NUMBER ELEVEN
16E8C	𐍒	MEDEFAIDRIN NUMBER TWELVE
16E8D	𐍓	MEDEFAIDRIN NUMBER THIRTEEN
16E8E	𐍔	MEDEFAIDRIN NUMBER FOURTEEN
16E8F	𐍕	MEDEFAIDRIN NUMBER FIFTEEN
16E90	𐍖	MEDEFAIDRIN NUMBER SIXTEEN
16E91	𐍗	MEDEFAIDRIN NUMBER SEVENTEEN
16E92	𐍘	MEDEFAIDRIN NUMBER EIGHTEEN
16E93	𐍙	MEDEFAIDRIN NUMBER NINETEEN

Alternate digits

16E94	𐍚	MEDEFAIDRIN DIGIT ONE ALTERNATE FORM
16E95	𐍛	MEDEFAIDRIN DIGIT TWO ALTERNATE FORM
16E96	𐍜	MEDEFAIDRIN DIGIT THREE ALTERNATE FORM

Punctuation

16E97	𐍝	MEDEFAIDRIN COMMA
16E98	𐍞	MEDEFAIDRIN FULL STOP

Symbols

16E99	𐍟	MEDEFAIDRIN SYMBOL AIVA • or
16E9A	𐍠	MEDEFAIDRIN EXCLAMATION OH

	16F00	16F01	16F02	16F03	16F04	16F05	16F06	16F07	16F08	16F09	16F0A	16F0B	16F0C	16F0D	16F0E	16F0F
0	𪛀	𪛁	𪛂	𪛃	𪛄	𪛅	𪛆	𪛇	𪛈	𪛉	𪛊	𪛋	𪛌	𪛍	𪛎	𪛏
1	𪛐	𪛑	𪛒	𪛓	𪛔	𪛕	𪛖	𪛗	𪛘	𪛙	𪛚	𪛛	𪛜	𪛝	𪛞	𪛟
2	𪛠	𪛡	𪛢	𪛣	𪛤	𪛥	𪛦	𪛧	𪛨	𪛩	𪛪	𪛫	𪛬	𪛭	𪛮	𪛯
3	𪛰	𪛱	𪛲	𪛳	𪛴	𪛵	𪛶	𪛷	𪛸	𪛹	𪛺	𪛻	𪛼	𪛽	𪛾	𪛿
4	𪛿	𪜀	𪜁	𪜂	𪜃	𪜄	𪜅	𪜆	𪜇	𪜈	𪜉	𪜊	𪜋	𪜌	𪜍	𪜎
5	𪜏	𪜐	𪜑	𪜒	𪜓	𪜔	𪜕	𪜖	𪜗	𪜘	𪜙	𪜚	𪜛	𪜜	𪜝	𪜞
6	𪜟	𪜠	𪜡	𪜢	𪜣	𪜤	𪜥	𪜦	𪜧	𪜨	𪜩	𪜪	𪜫	𪜬	𪜭	𪜮
7	𪜯	𪜰	𪜱	𪜲	𪜳	𪜴	𪜵	𪜶	𪜷	𪜸	𪜹	𪜺	𪜻	𪜼	𪜽	𪜾
8	𪜿	𪝀	𪝁	𪝂	𪝃	𪝄	𪝅	𪝆	𪝇	𪝈	𪝉	𪝊	𪝋	𪝌	𪝍	𪝎
9	𪝏	𪝐	𪝑	𪝒	𪝓	𪝔	𪝕	𪝖	𪝗	𪝘	𪝙	𪝚	𪝛	𪝜	𪝝	𪝞
A	𪝟	𪝠	𪝡	𪝢	𪝣	𪝤	𪝥	𪝦	𪝧	𪝨	𪝩	𪝪	𪝫	𪝬	𪝭	𪝮
B	𪝯	𪝰	𪝱	𪝲	𪝳	𪝴	𪝵	𪝶	𪝷	𪝸	𪝹	𪝺	𪝻	𪝼	𪝽	𪝾
C	𪝿	𪞀	𪞁	𪞂	𪞃	𪞄	𪞅	𪞆	𪞇	𪞈	𪞉	𪞊	𪞋	𪞌	𪞍	𪞎
D	𪞏	𪞐	𪞑	𪞒	𪞓	𪞔	𪞕	𪞖	𪞗	𪞘	𪞙	𪞚	𪞛	𪞜	𪞝	𪞞
E	𪞟	𪞠	𪞡	𪞢	𪞣	𪞤	𪞥	𪞦	𪞧	𪞨	𪞩	𪞪	𪞫	𪞬	𪞭	𪞮
F	𪞯	𪞰	𪞱	𪞲	𪞳	𪞴	𪞵	𪞶	𪞷	𪞸	𪞹	𪞺	𪞻	𪞼	𪞽	𪞾

Consonant onsets

16F00	ɹ	MIAO LETTER PA	• used for ba in Gan Yi
16F01	ɹ̥	MIAO LETTER BA	
16F02	ɹ̥	MIAO LETTER YI PA	• used for pa in Gan Yi
16F03	ɹ̥	MIAO LETTER PLA	• used in Sichuan Hmong
16F04	ɹ̥	MIAO LETTER MA	
16F05	ɹ̥	MIAO LETTER MHA	
16F06	ɹ̥	MIAO LETTER ARCHAIC MA	• used in Pollard's early orthography
16F07	ɹ̥	MIAO LETTER FA	
16F08	ɹ̥	MIAO LETTER VA	
16F09	ɹ̥	MIAO LETTER VFA	• used in Hei Yi
16F0A	ɹ̥	MIAO LETTER TA	• used for da in Gan Yi
16F0B	ɹ̥	MIAO LETTER DA	
16F0C	ɹ̥	MIAO LETTER YI TTA	• used in Hei Yi
16F0D	ɹ̥	MIAO LETTER YI TA	• used for ta in Gan Yi
16F0E	ɹ̥	MIAO LETTER TTA	
16F0F	ɹ̥	MIAO LETTER DDA	
16F10	ɹ̥	MIAO LETTER NA	
16F11	ɹ̥	MIAO LETTER NHA	
16F12	ɹ̥	MIAO LETTER YI NNA	• used in Hei Yi
16F13	ɹ̥	MIAO LETTER ARCHAIC NA	• used in Pollard's early orthography
16F14	ɹ̥	MIAO LETTER NNA	
16F15	ɹ̥	MIAO LETTER NNHA	
16F16	ɹ̥	MIAO LETTER LA	
16F17	ɹ̥	MIAO LETTER LYA	• used in Hei Yi
16F18	ɹ̥	MIAO LETTER LHA	
16F19	ɹ̥	MIAO LETTER LHYA	• used in Hei Yi
16F1A	ɹ̥	MIAO LETTER TLHA	
16F1B	ɹ̥	MIAO LETTER DLHA	
16F1C	ɹ̥	MIAO LETTER TLHYA	
16F1D	ɹ̥	MIAO LETTER DLHYA	
16F1E	ɹ̥	MIAO LETTER KA	• used for ga in Gan Yi
16F1F	ɹ̥	MIAO LETTER GA	
16F20	ɹ̥	MIAO LETTER YI KA	• used for ka in Gan Yi
16F21	ɹ̥	MIAO LETTER QA	
16F22	ɹ̥	MIAO LETTER QGA	
16F23	ɹ̥	MIAO LETTER NGA	
16F24	ɹ̥	MIAO LETTER NGHHA	
16F25	ɹ̥	MIAO LETTER ARCHAIC NGA	• used in Pollard's early orthography
16F26	ɹ̥	MIAO LETTER HA	
16F27	ɹ̥	MIAO LETTER XA	• archaic character used in a post-1949 reformed orthography
16F28	ɹ̥	MIAO LETTER GHA	
16F29	ɹ̥	MIAO LETTER GHHA	
16F2A	ɹ̥	MIAO LETTER TSSA	
16F2B	ɹ̥	MIAO LETTER DZZA	

16F2C	ɹ̥	MIAO LETTER NYA	
16F2D	ɹ̥	MIAO LETTER NYHA	• used in Bai Yi
16F2E	ɹ̥	MIAO LETTER TSHA	
16F2F	ɹ̥	MIAO LETTER DZHA	
16F30	ɹ̥	MIAO LETTER YI TSHA	• used for tsha in Gan Yi
16F31	ɹ̥	MIAO LETTER YI DZHA	• used in Hei Yi
16F32	ɹ̥	MIAO LETTER REFORMED TSHA	• archaic character used before 1949 reformed orthography
16F33	ɹ̥	MIAO LETTER SHA	
16F34	ɹ̥	MIAO LETTER SSA	
16F35	ɹ̥	MIAO LETTER ZHA	• used in Hei Yi
16F36	ɹ̥	MIAO LETTER ZSHA	• used in Hei Yi
16F37	ɹ̥	MIAO LETTER TSA	• used for dza in Gan Yi
16F38	ɹ̥	MIAO LETTER DZA	
16F39	ɹ̥	MIAO LETTER YI TSA	• used for tsa in Gan Yi
16F3A	ɹ̥	MIAO LETTER SA	
16F3B	ɹ̥	MIAO LETTER ZA	
16F3C	ɹ̥	MIAO LETTER ZSA	• used in Hei Yi
16F3D	ɹ̥	MIAO LETTER ZZA	
16F3E	ɹ̥	MIAO LETTER ZZSA	• used in Hei Yi
16F3F	ɹ̥	MIAO LETTER ARCHAIC ZZA	• used in Pollard's early orthography
16F40	ɹ̥	MIAO LETTER ZZYA	• used in Hei Yi
16F41	ɹ̥	MIAO LETTER ZZSYA	• used in Hei Yi
16F42	ɹ̥	MIAO LETTER WA	
16F43	ɹ̥	MIAO LETTER AH	• glottal stop
16F44	ɹ̥	MIAO LETTER HHA	• used in Hei Yi
16F45	ɹ̥	MIAO LETTER BRI	• used in Xiaohua Miao
16F46	ɹ̥	MIAO LETTER SYI	• used in Xiaohua Miao
16F47	ɹ̥	MIAO LETTER DZYI	• used in Xiaohua Miao
16F48	ɹ̥	MIAO LETTER TE	• used in Bai Yi
16F49	ɹ̥	MIAO LETTER TSE	• used in Bai Yi
16F4A	ɹ̥	MIAO LETTER RTE	• used in Bai Yi
Modifiers			
16F4F	ɹ̥	MIAO SIGN CONSONANT MODIFIER BAR	• used in Gan Yi • functions similarly to Indic nuktas
16F50	ɹ̥	MIAO LETTER NASALIZATION	
16F51	ɹ̥	MIAO SIGN ASPIRATION	
16F52	ɹ̥	MIAO SIGN REFORMED VOICING	• archaic character used in a post-1949 reformed orthography

- 16F53 ㄟ MIAO SIGN REFORMED ASPIRATION
 • archaic character used in a post-1949 reformed orthography

Vowels and finals

- 16F54 ㄠ MIAO VOWEL SIGN A
 16F55 ㄠ̣ MIAO VOWEL SIGN AA
 • used in Eastern Lisu
 16F56 ㄠ̣ MIAO VOWEL SIGN AHH
 • used in Gan Yi
 16F57 ㄠ̣ MIAO VOWEL SIGN AN
 16F58 ㄠ̣ MIAO VOWEL SIGN ANG
 • also used for aw
 16F59 ㄠ̣ MIAO VOWEL SIGN O
 16F5A ㄠ̣ MIAO VOWEL SIGN OO
 16F5B ㄠ̣ MIAO VOWEL SIGN WO
 • used in Hei Yi
 16F5C ㄠ̣ MIAO VOWEL SIGN W
 16F5D ㄠ̣ MIAO VOWEL SIGN E
 16F5E ㄠ̣ MIAO VOWEL SIGN EN
 16F5F ㄠ̣ MIAO VOWEL SIGN ENG
 16F60 ㄠ̣ MIAO VOWEL SIGN OEY
 16F61 ㄠ̣ MIAO VOWEL SIGN I
 16F62 ㄠ̣ MIAO VOWEL SIGN IA
 16F63 ㄠ̣ MIAO VOWEL SIGN IAN
 16F64 ㄠ̣ MIAO VOWEL SIGN IANG
 • also used for iaw
 16F65 ㄠ̣ MIAO VOWEL SIGN IO
 16F66 ㄠ̣ MIAO VOWEL SIGN IE
 16F67 ㄠ̣ MIAO VOWEL SIGN II
 • used in Eastern Lisu
 16F68 ㄠ̣ MIAO VOWEL SIGN IU
 16F69 ㄠ̣ MIAO VOWEL SIGN ING
 • also used for in
 16F6A ㄠ̣ MIAO VOWEL SIGN U
 16F6B ㄠ̣ MIAO VOWEL SIGN UA
 16F6C ㄠ̣ MIAO VOWEL SIGN UAN
 16F6D ㄠ̣ MIAO VOWEL SIGN UANG
 • also used for uaw
 16F6E ㄠ̣ MIAO VOWEL SIGN UU
 • used in Eastern Lisu
 16F6F ㄠ̣ MIAO VOWEL SIGN UEI
 16F70 ㄠ̣ MIAO VOWEL SIGN UNG
 16F71 ㄠ̣ MIAO VOWEL SIGN Y
 16F72 ㄠ̣ MIAO VOWEL SIGN YI
 16F73 ㄠ̣ MIAO VOWEL SIGN AE
 16F74 ㄠ̣ MIAO VOWEL SIGN AEE
 • used in Eastern Lisu
 16F75 ㄠ̣ MIAO VOWEL SIGN ERR
 16F76 ㄠ̣ MIAO VOWEL SIGN ROUNDED ERR
 • used in Eastern Lisu
 16F77 ㄠ̣ MIAO VOWEL SIGN ER
 16F78 ㄠ̣ MIAO VOWEL SIGN ROUNDED ER
 • used in Eastern Lisu
 16F79 ㄠ̣ MIAO VOWEL SIGN AI
 16F7A ㄠ̣ MIAO VOWEL SIGN EI
 16F7B ㄠ̣ MIAO VOWEL SIGN AU
 16F7C ㄠ̣ MIAO VOWEL SIGN OU
 16F7D ㄠ̣ MIAO VOWEL SIGN N
 16F7E ㄠ̣ MIAO VOWEL SIGN NG
 16F7F ㄠ̣ MIAO VOWEL SIGN UOG
 • used in Hei Yi

- 16F80 ㄠ̣ MIAO VOWEL SIGN YUI
 • used in Hei Yi
 16F81 ㄠ̣ MIAO VOWEL SIGN OG
 • used in Gan Yi and Bai Yi
 16F82 ㄠ̣ MIAO VOWEL SIGN OER
 • used in Gan Yi and Xiaohua Miao
 16F83 ㄠ̣ MIAO VOWEL SIGN VW
 • used in Xiaohua Miao and Bai Yi
 16F84 ㄠ̣ MIAO VOWEL SIGN IG
 • used in Bai Yi
 16F85 ㄠ̣ MIAO VOWEL SIGN EA
 • used in Bai Yi
 16F86 ㄠ̣ MIAO VOWEL SIGN IONG
 • used in Bai Yi
 16F87 ㄠ̣ MIAO VOWEL SIGN UI
 • used in Bai Yi

Positioning tone marks

These are used to position the vowel off of the baseline position to indicate a changed tone.

- 16F8F ㄠ̣ MIAO TONE RIGHT
 16F90 ㄠ̣ MIAO TONE TOP RIGHT
 16F91 ㄠ̣ MIAO TONE ABOVE
 16F92 ㄠ̣ MIAO TONE BELOW

Baseline tone marks

These are used in Chuxiong Ahmao instead of the positioning tone marks.

- 16F93 ㄠ̣ MIAO LETTER TONE-2
 16F94 ㄠ̣ MIAO LETTER TONE-3
 16F95 ㄠ̣ MIAO LETTER TONE-4
 16F96 ㄠ̣ MIAO LETTER TONE-5
 16F97 ㄠ̣ MIAO LETTER TONE-6
 16F98 ㄠ̣ MIAO LETTER TONE-7
 16F99 ㄠ̣ MIAO LETTER TONE-8

Archaic baseline tone marks

These are archaic characters used in a post-1949 reformed orthography.

- 16F9A ㄠ̣ MIAO LETTER REFORMED TONE-1
 16F9B ㄠ̣ MIAO LETTER REFORMED TONE-2
 16F9C ㄠ̣ MIAO LETTER REFORMED TONE-4
 16F9D ㄠ̣ MIAO LETTER REFORMED TONE-5
 16F9E ㄠ̣ MIAO LETTER REFORMED TONE-6
 16F9F ㄠ̣ MIAO LETTER REFORMED TONE-8

	16FE	16FF
0	𠃉 16FE0	
1	𠃊 16FE1	
2	𠃋 16FE2	
3	𠃌 16FE3	
4		
5		
6		
7		
8		
9		
A		
B		
C		
D		
E		
F		

Tangut mark

16FE0 𠃉 TANGUT ITERATION MARK
→ 3005 𠃉 ideographic iteration mark

Nushu mark

16FE1 𠃊 NUSHU ITERATION MARK

Marks used in ancient Chinese texts

16FE2 𠃋 OLD CHINESE HOOK MARK
• indicates a pause or break in the text

16FE3 𠃌 OLD CHINESE ITERATION MARK
→ 3005 𠃉 ideographic iteration mark
→ 303B 𠃌 vertical ideographic iteration mark

17000 𐄀 1.6 L2008-0088	17014 𐄎 1.10 L2008-0089	17028 𐄒 1.14 L2008-0018	1703C 𐄗 2.6 L2008-2907	17050 𐄚 2.8 L2008-1940
17001 𐄁 1.7 L2008-0030	17015 𐄏 1.10 L2008-0035	17029 𐄓 1.14 L2008-0077	1703D 𐄘 2.6 L2008-2948	17051 𐄛 2.9 L2008-2386
17002 𐄂 1.8 L2008-0101	17016 𐄐 1.10 L2008-0069	1702A 𐄔 1.14 L2008-0085	1703E 𐄙 2.6 L2008-2991	17052 𐄜 2.9 L2008-1972
17003 𐄃 1.8 L2008-0038	17017 𐄑 1.10 L2008-0145	1702B 𐄕 1.16 L2008-0014	1703F 𐄚 2.7 L2008-1895	17053 𐄝 2.9 L2008-2553
17004 𐄄 1.8 L2008-0026	17018 𐄒 1.10 L2008-0070	1702C 𐄖 1.16 L2008-0117	17040 𐄛 2.7 L2008-2946	17054 𐄞 2.9 L2008-1975
17005 𐄅 1.8 L2008-0013	17019 𐄓 1.11 L2008-0082	1702D 𐄗 1.17 L2008-0048	17041 𐄜 2.7 L2008-2562	17055 𐄟 2.9 L2008-1960
17006 𐄆 1.8 L2008-0065	1701A 𐄔 1.11 L2008-4507	1702E 𐄘 1.17 L2008-0091	17042 𐄝 2.7 L2008-3757	17056 𐄠 2.9 L2008-2956
17007 𐄇 1.8 L2008-0005	1701B 𐄕 1.11 L2008-0042-4537	1702F 𐄙 1.18 L2008-0099	17043 𐄞 2.7 L2008-3486	17057 𐄡 2.9 L2008-2919
17008 𐄈 1.8 L2008-0087	1701C 𐄖 1.11 L2008-0043	17030 𐄚 2.5 L2008-1939	17044 𐄟 2.7 L2008-3449	17058 𐄢 2.9 L2008-2971
17009 𐄉 1.8 L2008-0066	1701D 𐄗 1.11 L2008-0090	17031 𐄛 2.5 L2008-1961	17045 𐄠 2.7 L2008-3485	17059 𐄣 2.9 L2008-2941A
1700A 𐄊 1.9 L2008-0104	1701E 𐄘 1.11 L2008-0148	17032 𐄜 2.5 L2008-1952	17046 𐄡 2.8 L2008-2381	1705A 𐄤 2.9 L2008-2941B
1700B 𐄋 1.9 L2008-0080	1701F 𐄙 1.11 L2008-0050	17033 𐄝 2.5 L2008-3483	17047 𐄢 2.8 L2008-1984	1705B 𐄥 2.9 L2008-3466
1700C 𐄌 1.9 L2008-0116	17020 𐄚 1.12 L2008-0084	17034 𐄞 2.5 L2008-2955	17048 𐄣 2.8 L2008-1919	1705C 𐄦 2.9 L2008-2713
1700D 𐄍 1.9 L2008-0025	17021 𐄛 1.12 L2008-0095	17035 𐄟 2.6 L2008-2380	17049 𐄤 2.8 L2008-3759	1705D 𐄧 2.9 L2008-1920
1700E 𐄎 1.9 L2008-0056	17022 𐄜 1.12 L2008-4516	17036 𐄠 2.6 L2008-2954	1704A 𐄥 2.8 L2008-3487	1705E 𐄨 2.9 L2008-2973
1700F 𐄏 1.9 L2008-0017	17023 𐄝 1.12 L2008-0057-4548	17037 𐄡 2.6 L2008-2561	1704B 𐄦 2.8 L2008-2936	1705F 𐄩 2.9 L2008-2564
17010 𐄐 1.9 L2008-0143	17024 𐄞 1.12 L2008-0044	17038 𐄢 2.6 L2008-3472	1704C 𐄧 2.8 L2008-2710	17060 𐄪 2.9 L2008-2389
17011 𐄑 1.9 L2008-0067	17025 𐄟 1.12 L2008-0088	17039 𐄣 2.6 L2008-3766	1704D 𐄨 2.8 L2008-1925	17061 𐄫 2.9 L2008-2923
17012 𐄒 1.9 L2008-0068	17026 𐄠 1.13 S1968-0077	1703A 𐄤 2.6 L2008-3484	1704E 𐄩 2.8 L2008-2959	17062 𐄬 2.9 L2008-2942
17013 𐄓 1.10 L2008-0147	17027 𐄡 1.13 L2008-0097	1703B 𐄥 2.6 L2008-2979	1704F 𐄪 2.8 L2008-2930	17063 𐄭 2.9 L2008-2394

17064 𐞇 2.9 L2008-2990	17078 𐞇 2.10 L2008-1921	1708C 𐞇 2.11 L2008-2947	170A0 𐞇 2.12 L2008-2567	170B4 𐞇 2.13 L2008-3482
17065 𐞇 2.10 L2008-2985	17079 𐞇 2.10 L2008-2977	1708D 𐞇 2.12 L2008-1893	170A1 𐞇 2.12 L2008-2555	170B5 𐞇 2.13 L2008-1924
17066 𐞇 2.10 L2008-3506	1707A 𐞇 2.10 L2008-2908	1708E 𐞇 2.12 L2008-2387	170A2 𐞇 2.12 L2008-2566	170B6 𐞇 2.13 L2008-2568
17067 𐞇 2.10 L2008-1929	1707B 𐞇 2.10 L2008-2704	1708F 𐞇 2.12 L2008-3519	170A3 𐞇 2.12 L2008-2712	170B7 𐞇 2.13 L2008-3758
17068 𐞇 2.10 L2008-1973	1707C 𐞇 2.11 L2008-1976	17090 𐞇 2.12 L2008-2831	170A4 𐞇 2.12 L2008-1971	170B8 𐞇 2.13 L2008-3508
17069 𐞇 2.10 L2008-2988	1707D 𐞇 2.11 L2008-2832	17091 𐞇 2.12 L2008-3496	170A5 𐞇 2.12 L2008-1926	170B9 𐞇 2.13 L2008-2987
1706A 𐞇 2.10 L2008-1982	1707E 𐞇 2.11 L2008-2940	17092 𐞇 2.12 L2008-3462	170A6 𐞇 2.12 L2008-3764	170BA 𐞇 2.13 L2008-2922
1706B 𐞇 2.10 L2008-2382	1707F 𐞇 2.11 L2008-2957	17093 𐞇 2.12 L2008-2838	170A7 𐞇 2.12 L2008-2937	170BB 𐞇 2.14 L2008-1983
1706C 𐞇 2.10 L2008-2559	17080 𐞇 2.11 L2008-2839	17094 𐞇 2.12 L2008-2572	170A8 𐞇 2.13 L2008-2943	170BC 𐞇 2.14 L2008-2550
1706D 𐞇 2.10 L2008-1955	17081 𐞇 2.11 L2008-1974	17095 𐞇 2.12 L2008-3518	170A9 𐞇 2.13 L2008-2714	170BD 𐞇 2.14 L2008-3452
1706E 𐞇 2.10 L2008-3465	17082 𐞇 2.11 L2008-2385	17096 𐞇 2.12 L2008-2383	170AA 𐞇 2.13 L2008-2969	170BE 𐞇 2.14 L2008-2918
1706F 𐞇 2.10 L2008-1953	17083 𐞇 2.11 L2008-3461	17097 𐞇 2.12 L2008-1970	170AB 𐞇 2.13 L2008-2986	170BF 𐞇 2.14 L2008-1930
17070 𐞇 2.10 N1966-039-096	17084 𐞇 2.11 L2008-1923	17098 𐞇 2.12 L2008-3509	170AC 𐞇 2.13 L2008-2904	170C0 𐞇 2.14 L2008-1933
17071 𐞇 2.10 L2008-2372	17085 𐞇 2.11 L2008-2384	17099 𐞇 2.12 L2008-2365	170AD 𐞇 2.13 L2008-1897	170C1 𐞇 2.14 L2008-3515
17072 𐞇 2.10 L2008-2563	17086 𐞇 2.11 L2008-2939	1709A 𐞇 2.12 L2008-1905	170AE 𐞇 2.13 L2008-1898	170C2 𐞇 2.15 L2008-2818
17073 𐞇 2.10 L2008-2822	17087 𐞇 2.11 L2008-2554	1709B 𐞇 2.12 L2008-2828	170AF 𐞇 2.13 L2008-3473	170C3 𐞇 2.15 L2008-1928
17074 𐞇 2.10 L2008-2980	17088 𐞇 2.11 L2008-2920	1709C 𐞇 2.12 L2008-1900	170B0 𐞇 2.13 L2008-2945	170C4 𐞇 2.15 L2008-2989
17075 𐞇 2.10 L2008-2958	17089 𐞇 2.11 L2008-2970	1709D 𐞇 2.12 L2008-2711	170B1 𐞇 2.13 L2008-3467	170C5 𐞇 2.16 L2008-3468
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17077 𐞇 2.10 L2008-1922	1708B 𐞇 2.11 L2008-2944	1709F 𐞇 2.12 L2008-1954	170B3 𐞇 2.13 L2008-3471	170C7 𐞇 2.16 L2008-2551

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170C9 𐞈 2.16 L2008-3451	170DD 𐞉 9.8 L2008-2334	170F1 𐞊 9.11 L2008-2310	17105 𐞋 11.10 L2008-6004	17119 𐞌 11.15 L2008-5998
170CA 𐞉 2.16 L2008-3507	170DE 𐞊 9.8 L2008-3732	170F2 𐞋 9.11 L2008-2311	17106 𐞌 11.10 L2008-6003	1711A 𐞍 11.16 L2008-6006
170CB 𐞊 2.16 L2008-2921	170DF 𐞋 9.8 L2008-3730	170F3 𐞌 9.11 L2008-3428	17107 𐞍 11.10 L2006-6027	1711B 𐞎 11.16 L2008-0019
170CC 𐞋 2.16 L2008-2953	170E0 𐞌 9.9 L2008-2527	170F4 𐞍 9.11 L2008-3731	17108 𐞎 11.11 L2008-0009	1711C 𐞏 11.17 L2008-0079
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170CE 𐞍 2.17 L2008-3510	170E2 𐞎 9.9 L2008-3404	170F6 𐞏 9.12 L2008-2332	1710A 𐞐 11.11 L2008-0010	1711E 𐞑 12.7 L2008-4539
170CF 𐞎 2.21 L2008-3511	170E3 𐞏 9.9 L2008-2537	170F7 𐞐 9.12 L2008-2534	1710B 𐞑 11.11 L2008-0052	1711F 𐞒 12.7 L2008-4528
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170D4 𐞓 4.12 L2008-0853	170E8 𐞔 9.10 L2008-2538	170FC 𐞕 9.14 L2008-2535	17110 𐞖 11.12 L2008-0081	17124 𐞗 12.12 L2008-4536
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170D6 𐞕 9.6 L2008-3409	170EA 𐞖 9.10 L2008-2693	170FE 𐞗 9.14 L2008-3733	17112 𐞘 11.13 L2008-0094	17126 𐞙 12.14 L2008-4527
170D7 𐞖 9.6 L2008-2327	170EB 𐞗 9.10 L2008-2313	170FF 𐞘 11.6 L2008-0032	17113 𐞙 11.13 L2008-0108	17127 𐞚 12.14 L2008-4549
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1712C 𐞇 17.7 L2008-1965	𐞇	17140 𐞇 17.8 L2008-3491	𐞇	17154 𐞇 17.10 L2008-1943	𐞇	17168 𐞇 17.10 L2008-2376	𐞇	1717C 𐞇 17.11 L2008-3492	𐞇
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17130 𐞇 17.7 L2008-2981	𐞇	17144 𐞇 17.8 L2008-2700	𐞇	17158 𐞇 17.10 L2008-1914	𐞇	1716C 𐞇 17.11 L2008-1969	𐞇	17180 𐞇 17.11 L2008-1915	𐞇
17131 𐞇 17.7 L2008-2354	𐞇	17145 𐞇 17.8 L2008-2938	𐞇	17159 𐞇 17.10 L2008-2363	𐞇	1716D 𐞇 17.11 L2008-3505	𐞇	17181 𐞇 17.11 L2008-2355	𐞇
17132 𐞇 17.7 H2004-B-0284	𐞇	17146 𐞇 17.9 L2008-2833	𐞇	1715A 𐞇 17.10 L2008-1950	𐞇	1716E 𐞇 17.11 L2008-2830	𐞇	17182 𐞇 17.11 L2008-2827	𐞇
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17137 𐞇 17.7 L2008-2823	𐞇	1714B 𐞇 17.9 L2008-1918	𐞇	1715F 𐞇 17.10 L2008-3767	𐞇	17173 𐞇 17.11 L2008-2933	𐞇	17187 𐞇 17.12 L2008-2825	𐞇
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17139 𐞇 17.8 L2008-1947	𐞇	1714D 𐞇 17.9 L2008-2702	𐞇	17161 𐞇 17.10 L2008-1981-3517	𐞇	17175 𐞇 17.11 L2008-2370	𐞇	17189 𐞇 17.12 L2008-3459	𐞇
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17191 𐄁 17.12 L2008-2964	171A5 𐄅 17.13 L2008-1917	171B9 𐄉 17.15 L2008-3500	171CD 𐄍 26.9 L2008-3834	171E1 𐄑 28.8 L2008-1158
17192 𐄂 17.12 L2008-1901	171A6 𐄆 17.13 L2008-2395	171BA 𐄊 17.15 L2008-2965	171CE 𐄎 26.10 L2008-3815	171E2 𐄒 28.8 L2008-0911
17193 𐄃 17.12 L2008-1908	171A7 𐄇 17.13 L2008-3457	171BB 𐄋 17.15 L2008-3455	171CF 𐄏 26.10 L2008-3831	171E3 𐄓 28.9 L2008-1524
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1719E 𐄎 17.13 L2008-1945	171B2 𐄒 17.14 L2008-1912	171C6 𐄖 22.8 L2008-2017	171DA 𐄚 27.7 L2008-4947	171EE 𐄞 28.10 L2008-1067
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171F5 ↗ 28.11 L2008-1145	17209 ↗ 28.13 L2008-1470	1721D ↗ 28.14 L2008-1486	17231 𐞇 31.8 L2008-5913	17245 𐞇 33.12 L2008-0618
171F6 ↗ 28.11 L2008-6018	1720A ↗ 28.13 L2008-1267B	1721E ↗ 28.14 L2008-1207	17232 𐞇 31.9 L2008-5911	17246 𐞇 33.12 L2008-6009
171F7 ↗ 28.11 L2008-1146	1720B ↗ 28.13 L2008-1490	1721F ↗ 28.15 L2008-1104	17233 𐞇 31.9 L2008-5958	17247 𐞇 33.13 L2008-0431
171F8 ↗ 28.11 L2008-1421	1720C ↗ 28.13 L2008-1469	17220 ↗ 28.15 L2008-0943	17234 𐞇 31.9 L2008-5992	17248 𐞇 33.13 L2008-0453
171F9 ↗ 28.11 L2008-0965	1720D ↗ 28.13 L2008-0919	17221 ↗ 28.16 L2008-0990	17235 𐞇 31.10 L2008-5838	17249 𐞇 33.14 L2008-0735
171FA ↗ 28.11 L2008-1044	1720E ↗ 28.13 L2008-1187	17222 ↗ 28.16 L2008-0916	17236 𐞇 31.10 L2008-5918	1724A 𐞇 33.14 L2008-1521
171FB ↗ 28.11 L2008-0901	1720F ↗ 28.13 L2008-1177	17223 ↗ 28.16 L2008-1377	17237 𐞇 31.11 L2008-5956	1724B 𐞇 34.4 L2008-1259
171FC ↗ 28.11 L2008-1189	17210 ↗ 28.13 L2008-0944	17224 ↗ 28.17 L2008-1181	17238 𐞇 31.12 L2008-5896	1724C 𐞇 34.5 L2008-1168
171FD ↗ 28.12 L2008-0992	17211 ↗ 28.13 L2008-1110	17225 ↗ 28.18 L2008-1396	17239 𐞇 31.14 L2008-5985	1724D 𐞇 34.6 L2008-0372
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171FF ↗ 28.12 L2008-1432	17213 ↗ 28.13 L2008-1445	17227 ↗ 28.18 L2008-1161	1723B 𐞇 33.6 L2008-0426	1724F 𐞇 34.7 L2008-0365
17200 ↗ 28.12 L2008-1068	17214 ↗ 28.13 L2008-1550	17228 ↗ 28.19 L2008-1180	1723C 𐞇 33.6 L2008-0625	17250 𐞇 34.7 L2008-0862
17201 ↗ 28.12 L2008-1225	17215 ↗ 28.14 L2008-1267A	17229 𐞇 31.6 L2008-5955	1723D 𐞇 33.6 L2008-1506	17251 𐞇 34.7 L2008-0571
17202 ↗ 28.12 L2008-1297	17216 ↗ 28.14 L2008-1555	1722A 𐞇 31.7 L2008-5981	1723E 𐞇 33.7 L2008-0732	17252 𐞇 34.7 N1966-185-065
17203 ↗ 28.12 L2008-1422	17217 ↗ 28.14 L2008-1001	1722B 𐞇 31.7 L2008-5948	1723F 𐞇 33.8 L2008-1829	17253 𐞇 34.7 L2008-1250
17204 ↗ 28.12 L2008-1517	17218 ↗ 28.14 L2008-1202	1722C 𐞇 31.7 L2008-5951	17240 𐞇 33.8 L2008-1825	17254 𐞇 34.7 L2008-0707
17205 ↗ 28.12 L2008-1455	17219 ↗ 28.14 L2008-1399	1722D 𐞇 31.8 L2008-5835	17241 𐞇 33.9 L2008-0439	17255 𐞇 34.7 L2008-1349
17206 ↗ 28.12 L2008-1047	1721A ↗ 28.14 L2008-1460	1722E 𐞇 31.8 L2008-5846	17242 𐞇 33.10 L2008-0440	17256 𐞇 34.7 L2008-1861
17207 ↗ 28.12 L2008-0942	1721B ↗ 28.14 L2008-1459	1722F 𐞇 31.8 L2008-5837	17243 𐞇 33.10 L2008-1826	17257 𐞇 34.7 L2008-1714

17258 𐄑 # 34.7 L2008-1374	1726C 𐄑 # 34.10 L2008-1682	17280 𐄑 # 36.6 L2008-3000	17294 𐄑 # 36.7 L2008-3071	172A8 𐄑 # 36.9 L2008-2054
17259 𐄒 # 34.7 L2008-1261	1726D 𐄒 # 34.10 L2008-0572	17281 𐄒 # 36.6 L2008-2582	17295 𐄒 # 36.8 L2008-2032	172A9 𐄒 # 36.9 L2008-2581
1725A 𐄓 # 34.7 L2008-1424	1726E 𐄓 # 34.10 L2008-0824	17282 𐄓 # 36.6 L2008-3070	17296 𐄓 # 36.8 L2008-2045	172AA 𐄓 # 36.9 L2008-2029
1725B 𐄔 # 34.8 L2008-1262	1726F 𐄔 # 34.10 L2008-1689	17283 𐄔 # 36.7 L2008-2041	17297 𐄔 # 36.8 L2008-2024	172AB 𐄔 # 36.9 L2008-2040
1725C 𐄕 # 34.8 L2008-0800	17270 𐄕 # 34.11 L2008-0879	17284 𐄕 # 36.7 L2008-3046	17298 𐄕 # 36.8 L2008-3536	172AC 𐄕 # 36.9 L2008-3027
1725D 𐄖 # 34.8 L2008-0585	17271 𐄖 # 34.11 L2008-0677	17285 𐄖 # 36.7 L2008-2404	17299 𐄖 # 36.8 L2008-2419	172AD 𐄖 # 36.9 L2008-2845
1725E 𐄗 # 34.8 L2008-1862	17272 𐄗 # 34.11 L2008-0282	17286 𐄗 # 36.7 L2008-2022	1729A 𐄗 # 36.8 L2008-2410	172AE 𐄗 # 36.9 L2008-3547
1725F 𐄘 # 34.8 L2008-1767	17273 𐄘 # 34.12 L2008-1752	17287 𐄘 # 36.7 L2008-2023	1729B 𐄘 # 36.8 L2008-3045	172AF 𐄘 # 36.9 L2008-2004
17260 𐄙 # 34.8 L2008-1260	17274 𐄙 # 34.12 L2008-1687	17288 𐄙 # 36.7 L2008-2733	1729C 𐄙 # 36.8 L2008-3773	172B0 𐄙 # 36.9 L2008-3047
17261 𐄚 # 34.8 L2008-1750	17275 𐄚 # 34.12 L2008-1686	17289 𐄚 # 36.7 L2008-3073	1729D 𐄚 # 36.8 L2008-3544	172B1 𐄚 # 36.9 L2008-2412
17262 𐄛 # 34.8 L2008-1751	17276 𐄛 # 34.13 L2008-0327	1728A 𐄛 # 36.7 L2008-2422	1729E 𐄛 # 36.8 L2008-3541	172B2 𐄛 # 36.9 S1968-4313
17263 𐄜 # 34.8 L2008-0797	17277 𐄜 # 34.15 L2008-0366	1728B 𐄜 # 36.7 L2008-3031	1729F 𐄜 # 36.8 L2008-2731	172B3 𐄜 # 36.9 L2008-6036
17264 𐄝 # 34.8 L2008-0530	17278 𐄝 # 36.5 L2008-3026	1728C 𐄝 # 36.7 L2008-3040	172A0 𐄝 # 36.8 L2008-3534	172B4 𐄝 # 36.9 L2008-2734
17265 𐄞 # 34.9 L2008-0896	17279 𐄞 # 36.5 L2008-2030	1728D 𐄞 # 36.7 L2008-2575	172A1 𐄞 # 36.8 L2008-3540	172B5 𐄞 # 36.9 L2008-3048
17266 𐄟 # 34.9 S1968-5520	1727A 𐄟 # 36.5 L2008-1987	1728E 𐄟 # 36.7 L2008-2577	172A2 𐄟 # 36.8 L2008-2737	172B6 𐄟 # 36.9 L2008-3041
17267 𐄠 # 34.9 L2008-1777	1727B 𐄠 # 36.5 L2008-3019	1728F 𐄠 # 36.7 L2008-2583	172A3 𐄠 # 36.8 L2008-3085	172B7 𐄠 # 36.9 L2008-2720
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17269 𐄢 # 34.9 L2008-1249	1727D 𐄢 # 36.6 L2008-2031	17291 𐄢 # 36.7 L2008-3039	172A5 𐄢 # 36.8 L2008-2851	172B9 𐄢 # 36.9 L2008-2732
1726A 𐄣 # 34.10 L2008-1409	1727E 𐄣 # 36.6 L2008-1988	17292 𐄣 # 36.7 L2008-3084	172A6 𐄣 # 36.9 L2008-2018	172BA 𐄣 # 36.9 L2008-3024
1726B 𐄤 # 34.10 L2008-1263	1727F 𐄤 # 36.6 L2008-2044	17293 𐄤 # 36.7 L2008-3011	172A7 𐄤 # 36.9 L2008-1990	172BB 𐄤 # 36.9 L2008-3772

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172BD # 36.9 L2008-3004	𐞌	172D1 # 36.10 L2008-2738	𐞍	172E5 # 36.11 L2008-3033	𐞎	172F9 # 36.12 L2008-3529	𐞏	1730D # 36.13 L2008-3049	𐞐
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172C8 # 36.10 L2008-3055	𐟇	172DC # 36.11 L2008-3550	𐟈	172F0 # 36.11 L2008-2432	𐟉	17304 # 36.13 L2008-2418	𐟊	17318 # 36.14 L2008-2009	𐟋
172C9 # 36.10 L2008-2013	𐟌	172DD # 36.11 L2008-3067	𐟍	172F1 # 36.12 L2008-3533	𐟎	17305 # 36.13 L2008-2049	𐟏	17319 # 36.14 L2008-3065	𐟐
172CA # 36.10 L2008-3013	𐟑	172DE # 36.11 L2008-2587	𐟒	172F2 # 36.12 L2008-2849	𐟓	17306 # 36.13 L2008-3555	𐟔	1731A # 36.14 L2008-3068	𐟕
172CB # 36.10 L2008-2005	𐟖	172DF # 36.11 L2008-2415	𐟗	172F3 # 36.12 L2008-3553	𐟘	17307 # 36.13 L2008-3549	𐟙	1731B # 36.14 L2008-3059	𐟚
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172CE # 36.10 L2008-2034	𐟥	172E2 # 36.11 L2008-1993	𐟦	172F6 # 36.12 L2008-6026	𐟧	1730A # 36.13 L2008-2405	𐟨	1731E # 36.15 L2008-2846	𐟩
172CF # 36.10 L2008-3035	𐟫	172E3 # 36.11 L2008-2429	𐟬	172F7 # 36.12 L2008-2423	𐟭	1730B # 36.13 L2008-3060	𐟮	1731F # 36.15 L2008-6043	𐟯

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17321 𐞇 36.15 L2008-2014	17335 𐞇 41.7 L2008-1306	17349 𐞇 41.11 L2008-0599	1735D 𐞇 41.14 L2008-0371	17371 𐞇 46.14 L2008-4024
17322 𐞇 36.15 L2008-3002	17336 𐞇 41.8 L2008-0784	1734A 𐞇 41.11 L2008-0290	1735E 𐞇 41.15 L2008-0885	17372 𐞇 46.14 L2008-4026
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17324 𐞇 36.15 L2008-3034	17338 𐞇 41.8 L2008-1732	1734C 𐞇 41.12 L2008-0280	17360 𐞇 41.15 L2008-1685	17374 𐞇 46.17 L2008-4055
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17326 𐞇 36.15 L2008-1998	1733A 𐞇 41.9 L2008-1748	1734E 𐞇 41.12 L2008-0537	17362 𐞇 41.19 L2008-1775	17376 𐞇 47.9 L2008-1630
17327 𐞇 36.15 L2008-2006	1733B 𐞇 41.9 L2008-1346	1734F 𐞇 41.12 L2008-0586	17363 𐞇 42.9 L2008-4459	17377 𐞇 47.9 L2008-0760
17328 𐞇 36.16 L2008-2050	1733C 𐞇 41.9 L2008-0338	17350 𐞇 41.12 L2008-0326	17364 𐞇 43.7 L2008-0620	17378 𐞇 47.9 L2008-0486
17329 𐞇 36.16 L2008-3557	1733D 𐞇 41.9 L2008-0804	17351 𐞇 41.12 L2008-0823	17365 𐞇 44.14 L2008-0015	17379 𐞇 47.10 L2008-0219
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1732B 𐞇 36.16 L2008-6038	1733F 𐞇 41.9 L2008-0687	17353 𐞇 41.12 L2008-0313	17367 𐞇 44.16 L2008-0112	1737B 𐞇 47.10 L2008-1641
1732C 𐞇 36.17 L2008-3066	17340 𐞇 41.9 L2008-0789	17354 𐞇 41.13 L2008-0325	17368 𐞇 45.10 L2008-4050	1737C 𐞇 47.10 L2008-0753
1732D 𐞇 37.9 L2008-1542	17341 𐞇 41.10 L2008-0289	17355 𐞇 41.13 L2008-0266	17369 𐞇 45.11 L2008-4049	1737D 𐞇 47.10 L2008-1651
1732E 𐞇 37.10 L2008-1543	17342 𐞇 41.10 L2008-0377	17356 𐞇 41.13 L2008-0291	1736A 𐞇 46.8 L2008-4029	1737E 𐞇 47.11 L2008-0745
1732F 𐞇 40.9 L2008-1628	17343 𐞇 41.10 L2008-0805	17357 𐞇 41.13 L2008-1768	1736B 𐞇 46.9 L2008-4027	1737F 𐞇 47.12 L2008-1003
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17331 𐞇 40.10 L2008-1664	17345 𐞇 41.11 L2008-0270	17359 𐞇 41.13 L2008-1381	1736D 𐞇 46.10 L2008-4088	17381 𐞇 47.12 L2008-1082
17332 𐞇 40.12 L2008-1063	17346 𐞇 41.11 L2008-0358	1735A 𐞇 41.13 L2008-1193	1736E 𐞇 46.11 L2008-4087	17382 𐞇 47.13 L2008-1588
17333 𐞇 40.13 L2008-1096	17347 𐞇 41.11 L2008-1706	1735B 𐞇 41.14 L2008-1412	1736F 𐞇 46.12 L2008-4086	17383 𐞇 50.7 L2008-4041

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1738E 𐞇 50.10 L2008-4090	173A2 𐞇 52.11 L2008-1755	173B6 𐞇 61.9 L2008-4023	173CA 𐞇 68.8 L2008-3225	173DE 𐞇 68.11 L2008-3112
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17390 𐞇 50.10 L2008-4043	173A4 𐞇 52.14 L2008-0367	173B8 𐞇 61.10 L2008-4054	173CC 𐞇 68.8 S1968-5596	173E0 𐞇 68.11 L2008-3303
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17393 𐞇 50.11 L2008-4051	173A7 𐞇 54.9 L2008-2359	173BB 𐞇 62.9 L2008-2080	173CF 𐞇 68.9 L2008-2441	173E3 𐞇 68.11 L2008-3349
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173E9 𐄀 68.12 L2008-2671	173FD 𐄀 68.15 L2008-2223	17411 𐄀 70.10 L2008-3398	17425 𐄀 73.12 L2008-3829	17439 𐄀 75.9 L2008-4760
173EA 𐄀 68.12 L2008-2608	173FE 𐄀 68.16 L2008-2659	17412 𐄀 70.10 L2008-3005	17426 𐄀 73.13 L2008-3824	1743A 𐄀 75.9 L2008-4794
173EB 𐄀 68.12 L2008-2273	173FF 𐄀 68.16 L2008-3377	17413 𐄀 70.11 L2008-3038	17427 𐄀 73.15 L2008-3817	1743B 𐄀 75.9 L2008-4857
173EC 𐄀 68.12 L2008-2287	17400 𐄀 68.17 L2008-3707	17414 𐄀 70.12 L2008-3083	17428 𐄀 74.12 L2008-3893	1743C 𐄀 75.9 L2008-4858
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173EE 𐄀 68.12 L2008-3314	17402 𐄀 68.18 L2008-3271	17416 𐄀 70.12 L2008-3392	1742A 𐄀 75.6 L2008-4775	1743E 𐄀 75.9 L2008-4921
173EF 𐄀 68.12 L2008-3658	17403 𐄀 68.20 L2008-3253	17417 𐄀 70.13 L2008-3015	1742B 𐄀 75.7 L2008-4795	1743F 𐄀 75.9 L2008-4939
173F0 𐄀 68.12 L2008-3155	17404 𐄀 69.7 L2008-2061	17418 𐄀 70.14 L2008-3043	1742C 𐄀 75.7 L2008-4933	17440 𐄀 75.9 L2008-4931
173F1 𐄀 68.12 L2008-3313	17405 𐄀 69.9 L2008-2434	17419 𐄀 70.14 L2008-3016	1742D 𐄀 75.8 L2008-4761	17441 𐄀 75.10 L2008-4744
173F2 𐄀 68.12 L2008-2489	17406 𐄀 69.10 L2008-3089	1741A 𐄀 70.14 L2008-3188	1742E 𐄀 75.8 L2008-4676	17442 𐄀 75.10 L2008-5038
173F3 𐄀 68.12 L2008-2220	17407 𐄀 69.10 L2008-3090	1741B 𐄀 70.16 L2008-2994	1742F 𐄀 75.8 L2008-4719	17443 𐄀 75.10 L2008-5055
173F4 𐄀 68.13 L2008-2149	17408 𐄀 69.10 L2008-3088	1741C 𐄀 70.17 L2008-3008	17430 𐄀 75.8 L2008-4842	17444 𐄀 75.10 L2008-5054
173F5 𐄀 68.13 L2008-3369	17409 𐄀 69.12 L2008-2600	1741D 𐄀 73.8 L2008-3822	17431 𐄀 75.8 L2008-4884	17445 𐄀 75.10 L2008-4728
173F6 𐄀 68.13 L2008-2769	1740A 𐄀 69.12 L2008-3558	1741E 𐄀 73.9 L2008-3825	17432 𐄀 75.8 L2008-5042	17446 𐄀 75.10 L2008-4819
173F7 𐄀 68.14 L2008-3352	1740B 𐄀 70.7 L2008-3401	1741F 𐄀 73.10 L2008-3816	17433 𐄀 75.9 L2008-4865	17447 𐄀 75.10 L2008-4820
173F8 𐄀 68.14 L2008-3718	1740C 𐄀 70.8 L2008-3432	17420 𐄀 73.10 L2008-3828	17434 𐄀 75.9 L2008-4681	17448 𐄀 75.10 L2008-4750
173F9 𐄀 68.14 L2008-2513	1740D 𐄀 70.8 L2008-3018	17421 𐄀 73.10 L2008-3820	17435 𐄀 75.9 L2008-4803	17449 𐄀 75.10 L2008-4684
173FA 𐄀 68.14 L2008-3706	1740E 𐄀 70.8 L2008-3391	17422 𐄀 73.10 L2008-3814	17436 𐄀 75.9 L2008-4720	1744A 𐄀 75.10 L2008-4759
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17586 𐞁 83.8 L2008-1819	1759A 𐞁 83.9 L2008-0835	175AE 𐞁 83.12 L2008-0888	175C2 𐞁 83.14 L2008-0734	175D6 𐞁 85.8 L2008-0504
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175DE 𐞇 85.12 L2008-0663	175F2 𐞇 87.8 L2008-1707	17606 𐞇 87.15 L2008-1314	1761A 𐞇 88.13 L2008-1702	1762E 𐞇 92.13 L2008-1545
175DF 𐞇 85.13 L2008-1101	175F3 𐞇 87.8 L2008-1397	17607 𐞇 87.16 L2008-6013	1761B 𐞇 88.13 L2008-1367	1762F 𐞇 93.7 L2008-2536
175E0 𐞇 85.13 L2008-0956	175F4 𐞇 87.9 L2008-0311	17608 𐞇 88.4 L2008-1219	1761C 𐞇 88.16 L2008-0870	17630 𐞇 96.7 L2008-3022
175E1 𐞇 85.15 L2008-0955	175F5 𐞇 87.9 L2008-1195	17609 𐞇 88.7 L2008-0379	1761D 𐞇 89.7 L2008-1615	17631 𐞇 96.8 L2008-3086
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175EA 𐞇 86.11 L2008-5840	175FE 𐞇 87.12 L2008-0294	17612 𐞇 88.10 L2008-1749	17626 𐞇 92.9 L2008-1058	1763A 𐞇 99.9 L2008-0201
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175EC 𐞇 86.13 L2008-5949	17600 𐞇 87.12 L2008-1203	17614 𐞇 88.10 L2008-1169	17628 𐞇 92.10 L2008-0970	1763C 𐞇 99.9 L2008-0775
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17641 𐄁 99.10 L2008-1849	17655 𐄂 99.12 L2008-0165	17669 𐄃 99.18 L2008-0846	1767D 𐄄 103.11 L2008-0799	17691 𐄅 106.10 L2008-4099
17642 𐄂 99.10 L2008-1027	17656 𐄃 99.12 L2008-0659	1766A 𐄄 99.18 L2008-1102	1767E 𐄅 103.12 L2008-0283	17692 𐄆 106.10 L2008-4163
17643 𐄃 99.10 L2008-1661	17657 𐄄 99.12 L2008-0164	1766B 𐄅 99.19 L2008-0774	1767F 𐄆 103.12 L2008-1756	17693 𐄇 106.10 L2008-4175
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17650 𐄐 99.11 L2008-1007	17664 𐄑 99.14 L2008-1123	17678 𐄒 103.9 L2008-0329	1768C 𐄔 106.9 L2008-4095	176A0 𐄕 106.10 L2008-4098
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176A5 页 106.11 L2008-4157	176B9 页 106.11 L2008-4180	176CD 页 106.12 L2008-4376	176E1 页 106.13 L2008-4188	176F5 页 106.13 L2008-4312
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176AA 页 106.11 L2008-4302	176BE 页 106.12 L2008-4199	176D2 页 106.12 L2008-4400	176E6 页 106.13 L2008-4416	176FA 页 106.13 L2008-4291
176AB 页 106.11 L2008-4165	176BF 页 106.12 L2008-4153	176D3 页 106.12 L2008-4414	176E7 页 106.13 L2008-4161	176FB 页 106.13 L2008-4316
176AC 页 106.11 L2008-4164	176C0 页 106.12 L2008-4160	176D4 页 106.12 L2008-4351	176E8 页 106.13 L2008-4123	176FC 页 106.13 L2008-4405
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176AF 页 106.11 L2008-4384	176C3 页 106.12 L2008-4106	176D7 页 106.12 L2008-4138	176EB 页 106.13 L2008-4404	176FF 页 106.13 L2008-4282
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176B2 页 106.11 L2008-4426	176C6 页 106.12 L2008-4109	176DA 页 106.12 L2008-4179	176EE 页 106.13 L2008-4279	17702 页 106.13 L2008-4102
176B3 页 106.11 L2008-4219	176C7 页 106.12 L2008-4159	176DB 页 106.12 L2008-4204	176EF 页 106.13 L2008-4217	17703 页 106.13 L2008-4372
176B4 页 106.11 L2008-4208	176C8 页 106.12 L2008-4216	176DC 页 106.12 L2008-4103	176F0 页 106.13 L2008-4344	17704 页 106.13 L2008-4210
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176B6 页 106.11 L2008-4296	176CA 页 106.12 L2008-4318	176DE 页 106.13 L2008-4245	176F2 页 106.13 L2008-4319	17706 页 106.13 L2008-4154
176B7 页 106.11 L2008-4361	176CB 页 106.12 L2008-4212	176DF 页 106.13 L2008-4234	176F3 页 106.13 N1966-017-09K	17707 页 106.13 L2008-4242

17708 页 106.13 𐄎 L2008-4401	1771C 页 106.14 𐄎 L2008-4349	17730 页 106.14 𐄎 L2008-4305	17744 页 106.14 𐄎 L2008-4112	17758 页 106.15 𐄎 L2008-4131
17709 页 106.13 𐄎 L2008-4304	1771D 页 106.14 𐄎 L2008-4220	17731 页 106.14 𐄎 L2008-4151	17745 页 106.14 𐄎 L2006-6051	17759 页 106.15 𐄎 L2008-4257
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1770B 页 106.13 𐄎 L2008-4187	1771F 页 106.14 𐄎 L2008-4107	17733 页 106.14 𐄎 L2008-4419	17747 页 106.14 𐄎 L2008-4403	1775B 页 106.15 𐄎 L2008-4366
1770C 页 106.13 𐄎 L2008-4386	17720 页 106.14 𐄎 L2008-4150	17734 页 106.14 𐄎 L2008-4417	17748 页 106.14 𐄎 L2008-4356	1775C 页 106.15 𐄎 L2008-4133
1770D 页 106.13 𐄎 L2008-4225	17721 页 106.14 𐄎 L2008-4134	17735 页 106.14 𐄎 L2008-4392	17749 页 106.14 𐄎 L2008-4111	1775D 页 106.15 𐄎 L2008-4362
1770E 页 106.13 𐄎 L2008-4393	17722 页 106.14 𐄎 L2008-4429	17736 页 106.14 𐄎 L2008-4375	1774A 页 106.14 𐄎 L2008-4427	1775E 页 106.15 𐄎 L2008-4238
1770F 页 106.13 𐄎 L2008-4415	17723 页 106.14 𐄎 L2008-4292	17737 页 106.14 𐄎 L2008-4325	1774B 页 106.14 𐄎 L2008-4410	1775F 页 106.15 𐄎 L2008-4382
17710 页 106.13 𐄎 L2008-4408	17724 页 106.14 𐄎 L2008-4346	17738 页 106.14 𐄎 L2008-4326	1774C 页 106.14 𐄎 L2008-4185	17760 页 106.15 𐄎 L2008-4250
17711 页 106.13 𐄎 L2008-4166	17725 页 106.14 𐄎 L2008-4303	17739 页 106.14 𐄎 L2008-4101	1774D 页 106.14 𐄎 L2008-4202	17761 页 106.15 𐄎 L2008-4321
17712 页 106.14 𐄎 L2008-4201	17726 页 106.14 𐄎 L2008-4226	1773A 页 106.14 𐄎 L2008-4221	1774E 页 106.14 𐄎 L2008-4189	17762 页 106.15 𐄎 L2008-4299
17713 页 106.13 𐄎 L2008-4184	17727 页 106.14 𐄎 L2008-4295	1773B 页 106.14 𐄎 L2008-4368	1774F 页 106.15 𐄎 L2008-4237	17763 页 106.15 𐄎 L2008-4309
17714 页 106.14 𐄎 L2008-4395	17728 页 106.14 𐄎 L2008-4380	1773C 页 106.14 𐄎 L2008-4354	17750 页 106.15 𐄎 L2008-4236	17764 页 106.15 𐄎 L2008-4286
17715 页 106.14 𐄎 L2008-4244	17729 页 106.14 𐄎 L2008-4320	1773D 页 106.14 𐄎 L2008-4283	17751 页 106.15 𐄎 L2008-4390	17765 页 106.15 𐄎 L2008-4117
17716 页 106.14 𐄎 L2008-4230	1772A 页 106.14 𐄎 L2008-4348	1773E 页 106.14 𐄎 L2008-4330	17752 页 106.15 𐄎 L2008-4113	17766 页 106.15 𐄎 L2008-4249
17717 页 106.14 𐄎 L2008-4203	1772B 页 106.14 𐄎 L2008-4293	1773F 页 106.14 𐄎 L2008-4254	17753 页 106.15 𐄎 L2008-4114	17767 页 106.15 𐄎 L2008-4132
17718 页 106.14 𐄎 L2008-4262	1772C 页 106.14 𐄎 L2008-4248	17740 页 106.14 𐄎 L2008-4313	17754 页 106.15 𐄎 L2008-4158	17768 页 106.15 𐄎 L2008-4193
17719 页 106.14 𐄎 L2008-4365	1772D 页 106.14 𐄎 L2008-4371	17741 页 106.14 𐄎 L2008-4182	17755 页 106.15 𐄎 L2008-4194	17769 页 106.15 𐄎 L2008-4200
1771A 页 106.14 𐄎 L2008-4126	1772E 页 106.14 𐄎 L2008-4370	17742 页 106.14 𐄎 L2008-4396	17756 页 106.15 𐄎 L2008-4186	1776A 页 106.15 𐄎 L2008-4418
1771B 页 106.14 𐄎 L2008-4285	1772F 页 106.14 𐄎 L2008-4190	17743 页 106.14 𐄎 L2008-4147	17757 页 106.15 𐄎 L2008-4108	1776B 页 106.15 𐄎 L2008-4306

1776C 𐞇 106.15 L2008-4266	17780 𐞇 106.16 L2008-4335	17794 𐞇 106.16 L2008-4135	177A8 𐞇 106.17 L2008-4195	177BC 𐞇 106.18 L2008-4197
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17777 𐞇 106.15 L2008-4331	1778B 𐞇 106.16 L2008-4317	1779F 𐞇 106.17 L2008-4300	177B3 𐞇 106.18 L2008-4094	177C7 𐞇 106.19 L2008-4273
17778 𐞇 106.15 L2008-4402	1778C 𐞇 106.16 L2008-4118	177A0 𐞇 106.17 L2008-4141	177B4 𐞇 106.18 L2008-4251	177C8 𐞇 106.19 L2008-4272
17779 𐞇 106.15 L2008-4139	1778D 𐞇 106.16 L2008-4127	177A1 𐞇 106.17 L2008-4196	177B5 𐞇 106.18 L2008-4364	177C9 𐞇 106.19 L2008-4388
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1777B 𐞇 106.15 L2008-4104	1778F 𐞇 106.16 L2008-4360	177A3 𐞇 106.17 L2008-4253	177B7 𐞇 106.18 L2008-4240	177CB 𐞇 106.19 L2008-4183
1777C 𐞇 106.15 L2008-4097	17790 𐞇 106.16 L2008-4228	177A4 𐞇 106.17 L2008-4268	177B8 𐞇 106.18 L2008-4359	177CC 𐞇 106.19 L2008-4290
1777D 𐞇 106.16 L2008-4284	17791 𐞇 106.16 L2008-4241	177A5 𐞇 106.17 L2008-4298	177B9 𐞇 106.18 H2004-A-1805	177CD 𐞇 106.19 L2008-4130
1777E 𐞇 106.16 L2008-4398	17792 𐞇 106.16 L2008-4387	177A6 𐞇 106.17 L2008-4323	177BA 𐞇 106.18 L2008-4260	177CE 𐞇 106.20 L2008-4289
1777F 𐞇 106.16 L2008-4269	17793 𐞇 106.16 L2008-4263	177A7 𐞇 106.17 L2008-4358	177BB 𐞇 106.18 L2008-4128	177CF 𐞇 106.20 L2008-4223

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177D1 𐞈 106.20 L2008-4239	177E5 𐞇 108.9 L2008-1868	177F9 𐞇 111.10 L2008-1591	1780D 𐞇 112.8 L2008-4580	17821 𐞇 112.10 L2008-4669
177D2 𐞉 106.20 L2008-4119	177E6 𐞇 108.10 L2008-0598	177FA 𐞇 111.10 L2008-1645	1780E 𐞇 112.8 L2008-4509	17822 𐞇 112.10 L2008-4636
177D3 𐞊 106.20 L2008-4389	177E7 𐞇 108.10 L2008-1700	177FB 𐞇 111.10 L2008-0749	1780F 𐞇 112.8 L2008-4608	17823 𐞇 112.10 L2008-4667
177D4 𐞋 106.21 L2008-4233	177E8 𐞇 108.10 L2008-1770	177FC 𐞇 111.11 L2008-0180	17810 𐞇 112.9 L2008-4551	17824 𐞇 112.10 L2008-4581
177D5 𐞌 106.21 L2008-6048	177E9 𐞇 108.11 L2008-1393	177FD 𐞇 111.11 L2008-0227	17811 𐞇 112.9 L2008-4552	17825 𐞇 112.10 L2008-4651
177D6 𐞍 106.21 L2008-4198	177EA 𐞇 108.11 L2008-0815	177FE 𐞇 111.11 L2008-1138	17812 𐞇 112.9 L2008-4511	17826 𐞇 112.10 L2008-4582
177D7 𐞎 107.9 L2008-4558	177EB 𐞇 108.12 L2008-0306	177FF 𐞇 111.12 L2008-0850	17813 𐞇 112.9 L2008-4563	17827 𐞇 112.10 L2008-4589
177D8 𐞏 107.10 L2008-0604	177EC 𐞇 108.12 L2008-0816	17800 𐞇 111.12 L2008-0506	17814 𐞇 112.9 L2008-4568	17828 𐞇 112.10 L2008-4545
177D9 𐞐 107.11 L2008-4633	177ED 𐞇 108.12 L2008-1274	17801 𐞇 111.12 L2008-0206	17815 𐞇 112.9 L2008-4649	17829 𐞇 112.11 L2008-4542
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17837 𐞇 112.12 L2008-4592	1784B 𐞇 112.14 L2008-4593	1785F 𐞇 113.9 L2008-0534	17873 𐞇 114.10 L2008-0272	17887 𐞇 131.8 L2008-4594
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1796F 𐞀 141.11 L2008-3146	17983 𐞀 141.11 L2008-3617	17997 𐞀 141.12 L2008-2670	179AB 𐞀 141.12 L2008-3316	179BF 𐞀 141.12 L2008-3803
17970 𐞀 141.11 L2008-3284	17984 𐞀 141.11 L2008-3710	17998 𐞀 141.12 L2008-2626	179AC 𐞀 141.12 L2008-3370	179C0 𐞀 141.12 L2008-3317
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179CA 𐞇 141.12 L2008-3678	𐞇	179DE 𐞇 141.12 L2008-3615	𐞇	179F2 𐞇 141.13 L2008-2093	𐞇	17A06 𐞇 141.13 L2008-2623	𐞇	17A1A 𐞇 141.13 L2008-3662	𐞇
179CB 𐞇 141.12 L2008-2133	𐞇	179DF 𐞇 141.12 L2008-3713	𐞇	179F3 𐞇 141.13 L2008-2672	𐞇	17A07 𐞇 141.13 L2008-3780	𐞇	17A1B 𐞇 141.13 L2008-2511	𐞇
179CC 𐞇 141.12 L2008-3285	𐞇	179E0 𐞇 141.12 L2008-3357	𐞇	179F4 𐞇 141.13 L2008-3383	𐞇	17A08 𐞇 141.13 L2008-2756	𐞇	17A1C 𐞇 141.13 L2008-2664	𐞇
179CD 𐞇 141.12 L2008-3265	𐞇	179E1 𐞇 141.12 L2008-3356	𐞇	179F5 𐞇 141.13 L2008-3131	𐞇	17A09 𐞇 141.13 L2008-3575	𐞇	17A1D 𐞇 141.13 L2008-3249	𐞇
179CE 𐞇 141.12 L2008-3361	𐞇	179E2 𐞇 141.13 L2008-2790	𐞇	179F6 𐞇 141.13 L2008-3627	𐞇	17A0A 𐞇 141.13 L2008-3582	𐞇	17A1E 𐞇 141.13 L2008-3230	𐞇
179CF 𐞇 141.12 L2008-2754	𐞇	179E3 𐞇 141.13 L2008-3696	𐞇	179F7 𐞇 141.13 L2008-3781	𐞇	17A0B 𐞇 141.13 L2008-2096	𐞇	17A1F 𐞇 141.13 L2008-2494	𐞇
179D0 𐞇 141.12 L2008-2162	𐞇	179E4 𐞇 141.13 L2008-3708	𐞇	179F8 𐞇 141.13 L2008-3124	𐞇	17A0C 𐞇 141.13 L2008-3129	𐞇	17A20 𐞇 141.13 L2008-3147	𐞇
179D1 𐞇 141.12 L2008-2475	𐞇	179E5 𐞇 141.13 L2008-2858	𐞇	179F9 𐞇 141.13 L2008-2444	𐞇	17A0D 𐞇 141.13 L2008-2476	𐞇	17A21 𐞇 141.13 L2008-3116	𐞇
179D2 𐞇 141.12 L2008-3143	𐞇	179E6 𐞇 141.13 L2008-2248	𐞇	179FA 𐞇 141.13 L2008-2182	𐞇	17A0E 𐞇 141.13 L2008-2613	𐞇	17A22 𐞇 141.13 L2008-3286B	𐞇
179D3 𐞇 141.12 L2008-2098	𐞇	179E7 𐞇 141.13 L2008-3286A	𐞇	179FB 𐞇 141.13 L2008-2282	𐞇	17A0F 𐞇 141.13 L2008-3663	𐞇	17A23 𐞇 141.13 L2008-2624	𐞇
179D4 𐞇 141.12 L2008-3198	𐞇	179E8 𐞇 141.13 L2008-2743	𐞇	179FC 𐞇 141.13 L2008-3240	𐞇	17A10 𐞇 141.13 L2008-3624	𐞇	17A24 𐞇 141.13 L2008-2179	𐞇
179D5 𐞇 141.12 L2008-3283	𐞇	179E9 𐞇 141.13 L2008-2870	𐞇	179FD 𐞇 141.13 L2008-2496	𐞇	17A11 𐞇 141.13 L2008-6044	𐞇	17A25 𐞇 141.13 L2008-3106	𐞇
179D6 𐞇 141.12 L2008-3239	𐞇	179EA 𐞇 141.13 L2008-2892	𐞇	179FE 𐞇 141.13 L2008-3150	𐞇	17A12 𐞇 141.13 L2008-2097	𐞇	17A26 𐞇 141.13 L2008-3381	𐞇
179D7 𐞇 141.12 L2008-3268	𐞇	179EB 𐞇 141.13 L2008-3634	𐞇	179FF 𐞇 141.13 L2008-3376	𐞇	17A13 𐞇 141.13 L2008-2100	𐞇	17A27 𐞇 141.13 L2008-3154	𐞇

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17A29 𐞈 141.13 L2008-3219	17A3D 𐞈 141.14 L2008-6045	17A51 𐞈 141.14 L2008-2109	17A65 𐞈 141.14 L2008-3367	17A79 𐞈 141.14 L2008-3289
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17A31 𐞐 141.13 L2008-3656	17A45 𐞐 141.14 L2008-2869	17A59 𐞐 141.14 L2008-2667	17A6D 𐞐 141.14 L2008-2105	17A81 𐞐 141.15 L2008-2124
17A32 𐞑 141.13 L2008-3260	17A46 𐞑 141.14 L2008-2882	17A5A 𐞑 141.14 L2008-2495	17A6E 𐞑 141.14 L2008-2110	17A82 𐞑 141.15 L2008-2264
17A33 𐞒 141.13 L2008-3175	17A47 𐞒 141.14 L2008-2872	17A5B 𐞒 141.14 L2008-3646	17A6F 𐞒 141.14 L2008-3576	17A83 𐞒 141.15 L2008-2078
17A34 𐞓 141.13 L2008-2204	17A48 𐞓 141.14 L2008-2805	17A5C 𐞓 141.14 L2008-3611	17A70 𐞓 141.14 L2008-3687	17A84 𐞓 141.15 L2008-2227
17A35 𐞔 141.13 L2008-2607	17A49 𐞔 141.14 L2008-3236	17A5D 𐞔 141.14 L2008-2653	17A71 𐞔 141.14 L2008-2620	17A85 𐞔 141.15 L2008-2292
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17A37 𐞖 141.14 L2008-2236	17A4B 𐞖 141.14 L2008-3682	17A5F 𐞖 141.14 L2008-3318	17A73 𐞖 141.14 L2008-3332	17A87 𐞖 141.15 L2008-3331
17A38 𐞗 141.14 L2008-2217	17A4C 𐞗 141.14 L2008-2680	17A60 𐞗 141.14 L2008-3319	17A74 𐞗 141.14 L2008-2636	17A88 𐞗 141.15 L2008-2481
17A39 𐞘 141.14 L2008-2092	17A4D 𐞘 141.14 L2008-2221-2807	17A61 𐞘 141.14 L2008-3593	17A75 𐞘 141.14 L2008-3304	17A89 𐞘 141.15 L2008-2134
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17A8C 𐞇 141.15 L2008-3674	17AA0 𐞇 141.15 L2008-2763	17AB4 𐞇 141.15 L2008-3134	17AC8 𐞇 141.16 L2008-3133	17ADC 𐞇 141.17 L2008-3652
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17A8E 𐞉 141.15 L2008-2905	17AA2 𐞉 141.15 L2008-3371	17AB6 𐞉 141.16 L2008-6027	17ACA 𐞉 141.16 L2008-3594	17ADE 𐞉 141.17 L2008-2772
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17A97 𐞒 141.15 L2008-2660	17AAB 𐞒 141.15 L2008-3578	17ABF 𐞒 141.16 L2008-2614	17AD3 𐞒 141.16 L2008-3386	17AE7 𐞒 141.17 L2008-3715
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17A9C 𐞗 141.15 L2008-2479	17AB0 𐞗 141.15 L2008-3141	17AC4 𐞗 141.16 L2008-3711	17AD8 𐞗 141.17 S1968-3449	17AEC 𐞗 141.18 L2008-2512
17A9D 𐞘 141.15 L2008-2487	17AB1 𐞘 141.15 L2008-3149	17AC5 𐞘 141.16 L2008-3588	17AD9 𐞘 141.17 L2008-3355	17AED 𐞘 141.18 L2008-3140
17A9E 𐞙 141.15 L2008-2514	17AB2 𐞙 141.15 L2008-3351	17AC6 𐞙 141.16 L2006-6054	17ADA 𐞙 141.17 L2008-2198	17AEE 𐞙 141.19 L2008-3378
17A9F 𐞚 141.15 L2008-2103	17AB3 𐞚 141.15 L2008-3327	17AC7 𐞚 141.16 L2008-3176	17ADB 𐞚 141.17 L2008-3123	17AEF 𐞚 141.19 L2008-2265

17AF0 𐞀 141.21 L2008-6041	17B04 𐞀 142.10 L2008-3097	17B18 𐞀 147.8 L2008-3189	17B2C 𐞀 149.11 L2008-2316	17B40 𐞀 152.10 L2008-4749
17AF1 𐞀 142.7 L2008-3091	17B05 𐞀 142.11 L2008-3562	17B19 𐞀 147.9 L2008-2172	17B2D 𐞀 149.11 L2008-3745	17B41 𐞀 152.11 L2008-4747
17AF2 𐞀 142.8 L2008-3094	17B06 𐞀 142.12 L2008-2439	17B1A 𐞀 147.10 L2008-3226	17B2E 𐞀 149.12 L2008-3741	17B42 𐞀 152.12 L2008-4782
17AF3 𐞀 142.8 L2008-2435	17B07 𐞀 142.12 L2008-3102	17B1B 𐞀 147.10 L2008-2457	17B2F 𐞀 149.12 L2008-2317	17B43 𐞀 152.13 L2008-4774
17AF4 𐞀 142.8 L2008-2436	17B08 𐞀 142.12 L2008-3103	17B1C 𐞀 147.11 L2008-3675	17B30 𐞀 149.12 L2008-3746	17B44 𐞀 152.13 L2008-4757
17AF5 𐞀 142.8 L2008-2601	17B09 𐞀 142.13 L2008-3563	17B1D 𐞀 147.11 L2008-3786	17B31 𐞀 149.12 L2008-2318	17B45 𐞀 152.15 L2008-4742
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17AF7 𐞀 142.8 L2008-3093	17B0B 𐞀 142.15 L2008-2062	17B1F 𐞀 147.13 L2008-2745	17B33 𐞀 149.14 L2008-2312	17B47 𐞀 155.9 L2008-3861
17AF8 𐞀 142.8 L2008-3101	17B0C 𐞀 143.8 L2008-1883	17B20 𐞀 147.13 L2008-2126	17B34 𐞀 149.14 L2008-3421	17B48 𐞀 155.9 L2008-3845
17AF9 𐞀 142.8 L2008-3559	17B0D 𐞀 143.11 L2008-1889	17B21 𐞀 147.14 L2008-3364	17B35 𐞀 149.16 L2008-2329	17B49 𐞀 155.9 L2008-4012
17AFA 𐞀 142.8 L2008-3560	17B0E 𐞀 144.8 L2008-2459	17B22 𐞀 147.15 L2008-2472	17B36 𐞀 151.15 L2008-2307	17B4A 𐞀 155.9 L2008-3989
17AFB 𐞀 142.8 L2008-3099	17B0F 𐞀 144.9 L2008-2465	17B23 𐞀 149.8 L2008-2306	17B37 𐞀 152.7 L2008-4770	17B4B 𐞀 155.9 L2008-3963
17AFC 𐞀 142.9 L2008-2438	17B10 𐞀 144.9 L2008-2460	17B24 𐞀 149.8 L2008-2315	17B38 𐞀 152.9 L2008-4765	17B4C 𐞀 155.10 L2008-3843
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17AFE 𐞀 142.9 L2008-3779	17B12 𐞀 144.10 L2008-2646	17B26 𐞀 149.9 L2008-2308	17B3A 𐞀 152.10 L2008-4793	17B4E 𐞀 155.10 L2008-4013
17AFF 𐞀 142.9 L2008-3096	17B13 𐞀 144.10 L2008-3642	17B27 𐞀 149.9 L2008-3405	17B3B 𐞀 152.10 L2008-4748	17B4F 𐞀 155.10 L2008-3857
17B00 𐞀 142.9 L2008-3095	17B14 𐞀 144.12 L2008-3665	17B28 𐞀 149.9 L2008-3403	17B3C 𐞀 152.10 L2008-4772	17B50 𐞀 155.10 L2008-3908
17B01 𐞀 142.10 L2008-3098	17B15 𐞀 144.14 L2008-3597	17B29 𐞀 149.10 L2008-3740	17B3D 𐞀 152.10 L2006-6006	17B51 𐞀 155.10 L2008-4010
17B02 𐞀 142.10 L2008-3561	17B16 𐞀 145.12 L2008-2425	17B2A 𐞀 149.11 L2008-2328	17B3E 𐞀 152.10 L2008-4773	17B52 𐞀 155.10 L2008-3990
17B03 𐞀 142.10 L2008-3100	17B17 𐞀 145.15 L2008-2039	17B2B 𐞀 149.11 L2008-2533	17B3F 𐞀 152.10 L2008-4771	17B53 𐞀 155.11 L2008-3860

17B54 𐞇 155.11 L2008-3945	17B68 𐞇 158.6 L2008-3931	17B7C 𐞇 165.8 L2008-5120	17B90 𐞇 165.13 L2008-5150A	17BA4 𐞇 167.9 L2008-5268
17B55 𐞇 155.11 L2008-3944	17B69 𐞇 158.8 L2008-3979	17B7D 𐞇 165.8 L2008-5283	17B91 𐞇 165.13 L2008-5150B	17BA5 𐞇 167.9 L2008-5358
17B56 𐞇 155.11 L2008-3994	17B6A 𐞇 158.9 L2008-3916	17B7E 𐞇 165.8 L2008-5524	17B92 𐞇 165.13 L2008-5077	17BA6 𐞇 167.9 L2008-5357
17B57 𐞇 155.11 L2008-3959	17B6B 𐞇 158.10 L2008-3870	17B7F 𐞇 165.9 L2008-5112	17B93 𐞇 165.13 L2008-5291	17BA7 𐞇 167.9 L2008-5780
17B58 𐞇 155.11 L2008-3964	17B6C 𐞇 158.10 L2008-3896	17B80 𐞇 165.9 L2008-5415	17B94 𐞇 165.14 L2008-5692	17BA8 𐞇 167.10 L2008-5101
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17B5A 𐞇 155.14 L2008-3862	17B6E 𐞇 162.10 L2008-5413	17B82 𐞇 165.10 L2008-5421	17B96 𐞇 166.6 L2008-5529	17BAA 𐞇 167.10 L2008-5360
17B5B 𐞇 155.14 L2008-3924	17B6F 𐞇 162.10 L2008-5471	17B83 𐞇 165.10 L2008-5084	17B97 𐞇 166.8 L2008-5496	17BAB 𐞇 167.10 L2008-5272
17B5C 𐞇 155.14 L2008-3886	17B70 𐞇 162.11 L1997-6000	17B84 𐞇 165.10 L2008-5066	17B98 𐞇 166.9 L2008-5546	17BAC 𐞇 167.10 L2008-5269
17B5D 𐞇 155.14 L2008-3943	17B71 𐞇 162.11 L2008-5557	17B85 𐞇 165.10 L2008-5414	17B99 𐞇 166.13 L2008-5530	17BAD 𐞇 167.10 L2008-5781
17B5E 𐞇 155.15 L2008-3912	17B72 𐞇 162.12 L2008-5295	17B86 𐞇 165.10 L2008-5710	17B9A 𐞇 167.5 L2008-5509	17BAE 𐞇 167.10 L2008-5700
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17CED 𐞔 193.11 L2008-1857	17D01 𐞑 195.9 L2008-1560	17D15 𐞒 200.9 L2008-2531	17D29 𐞓 204.9 L2008-1505	17D3D 𐞔 206.13 L2008-0011
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17CF0 𐞗 193.17 S1968-5397	17D04 𐞔 195.10 L2008-1571	17D18 𐞕 200.10 L2008-3418	17D2C 𐞖 204.14 L2008-3272	17D40 𐞗 206.13 L2008-0072
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17CF3 𐞚 194.9 L2008-0612	17D07 𐞗 195.14 L2008-1832	17D1B 𐞘 200.11 L2008-2331	17D2F 𐞙 206.8 L2008-5999	17D43 𐞚 206.14 L2008-0083
17CF4 𐞛 194.10 L2008-0411	17D08 𐞘 196.10 L2008-1099	17D1C 𐞙 200.11 L2008-3743	17D30 𐞚 206.8 L2008-0037	17D44 𐞛 206.14 L2008-0103
17CF5 𐞜 194.10 L2008-1430	17D09 𐞙 196.10 L2008-1088	17D1D 𐞚 200.12 L2008-2901	17D31 𐞛 206.9 L2008-0062	17D45 𐞜 206.14 L2008-0047
17CF6 𐞝 194.10 L2008-1456	17D0A 𐞚 196.11 L2008-0759	17D1E 𐞛 200.12 L2008-2540	17D32 𐞜 206.10 L2008-0071	17D46 𐞝 206.14 L2008-0113
17CF7 𐞞 194.10 L2008-1796	17D0B 𐞛 198.6 L2008-4448	17D1F 𐞜 200.12 L2008-3425	17D33 𐞝 206.11 L2008-0059	17D47 𐞞 206.14 L2008-0033

17D48 𐄎 206.14 L2008-0029	17D5C 𐄎 206.15 L2008-0133	17D70 𐄎 206.17 L2008-0078	17D84 𐄎 210.11 L2008-0704	17D98 𐄎 214.13 L2008-1039
17D49 𐄎 206.14 L2008-0060	17D5D 𐄎 206.15 L2008-0115	17D71 𐄎 206.19 L2008-0058	17D85 𐄎 210.11 L2008-1354	17D99 𐄎 215.9 L2008-0514
17D4A 𐄎 206.14 L2008-0125	17D5E 𐄎 206.15 L2008-0106	17D72 𐄎 206.19 L2008-0023	17D86 𐄎 210.11 L2008-1256	17D9A 𐄎 215.12 L2008-0213
17D4B 𐄎 206.14 L2008-0041	17D5F 𐄎 206.15 L2008-0144	17D73 𐄎 206.19 L2008-0053	17D87 𐄎 210.11 L2008-1864	17D9B 𐄎 215.13 L2008-0195
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17D53 𐄎 206.14 L2008-0034	17D67 𐄎 206.16 L2008-0136	17D7B 𐄎 210.9 L2008-0346	17D8F 𐄎 210.13 L2008-1401	17DA3 𐄎 216.14 L2008-2573
17D54 𐄎 206.14 L2008-0051	17D68 𐄎 206.16 L2008-0107	17D7C 𐄎 210.9 L2008-0321	17D90 𐄎 210.13 L2008-1232	17DA4 𐄎 216.14 L2008-0475
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17D58 𐄎 206.15 L2008-0020	17D6C 𐄎 206.16 L2008-0126	17D80 𐄎 210.10 L2008-1315	17D94 𐄎 210.14 L2008-1726	17DA8 𐄎 216.15 L2008-2995
17D59 𐄎 206.15 L2008-0129	17D6D 𐄎 206.16 L2008-0135	17D81 𐄎 210.10 L2008-0692	17D95 𐄎 210.18 L2008-1692	17DA9 𐄎 216.15 L2008-2574
17D5A 𐄎 206.15 L2008-0021	17D6E 𐄎 206.17 L2008-0121	17D82 𐄎 210.10 L2008-1872	17D96 𐄎 210.18 L2008-6021	17DAA 𐄎 216.15 L2008-5862
17D5B 𐄎 206.15 L2008-0137	17D6F 𐄎 206.17 L2008-0073	17D83 𐄎 210.10 L2008-1733	17D97 𐄎 214.10 L2008-1131	17DAB 𐄎 216.15 L2008-2996

17DAC 𐞇 216.16 N1966-319-114 𐞈	17DC0 𐞉 217.14 L2008-4500 𐞊	17DD4 𐞋 217.18 L2008-4487 𐞌	17DE8 𐞍 222.11 L2008-1665 𐞎	17DFC 𐞏 224.11 L2008-0616 𐞐
17DAD 𐞑 216.16 L2008-5062 𐞒	17DC1 𐞓 217.14 L2008-4497 𐞔	17DD5 𐞕 217.19 L2008-4476 𐞖	17DE9 𐞗 222.11 L2008-1605 𐞘	17DFD 𐞙 224.11 S1968-0333 𐞚
17DAE 𐞛 216.16 L2008-0155 𐞜	17DC2 𐞝 217.15 L2008-4470 𐞞	17DD6 𐞟 217.20 L2008-4485 𐞠	17DEA 𐞡 222.11 L2008-1112 𐞢	17DFE 𐞣 224.11 L2008-1465 𐞤
17DAF 𐞥 216.17 L2008-5492 𐞦	17DC3 𐞧 217.15 L2008-4491 𐞨	17DD7 𐞩 217.20 L2008-6052 𐞪	17DEB 𐞬 222.14 L2008-1120 𐞭	17DFF 𐞮 224.11 L2008-1803 𐞯
17DB0 𐞰 216.19 L2008-3520 𐞱	17DC4 𐞲 217.15 L2008-4477 𐞳	17DD8 𐞴 219.9 L2008-0651 𐞵	17DEC 𐞶 224.7 L2008-1449 𐞷	17E00 𐞸 224.11 L2008-1786 𐞹
17DB1 𐞺 217.10 L2008-4479 𐞻	17DC5 𐞼 217.15 L2008-4502 𐞽	17DD9 𐞾 219.11 L2008-1065 𐞿	17DED 𐟀 224.7 L2008-0830 𐟁	17E01 𐟂 224.11 L2008-1800 𐟃
17DB2 𐟄 217.10 L2008-4478 𐟅	17DC6 𐟆 217.15 L2008-4489 𐟇	17DDA 𐟈 219.11 L2008-0991 𐟉	17DEE 𐟊 224.8 L2008-0403 𐟋	17E02 𐟌 224.11 L2008-0606 𐟍
17DB3 𐟎 217.11 L2008-4473 𐟏	17DC7 𐟐 217.15 L2008-4490 𐟑	17ddb 𐟒 219.12 L2008-1629 𐟓	17DEF 𐟔 224.9 L2008-0422 𐟕	17E03 𐟖 224.12 L2008-0410 𐟗
17DB4 𐟘 217.12 L2008-4475 𐟙	17DC8 𐟚 217.15 L2008-4483 𐟛	17DDC 𐟜 219.12 L2008-0917 𐟝	17DF0 𐟞 224.9 L2008-0613 𐟟	17E04 𐟠 224.12 L2008-1804 𐟡
17DB5 𐟢 217.12 L2008-4472 𐟣	17DC9 𐟤 217.16 L2008-4501 𐟥	17DDD 𐟦 219.12 L2008-1064 𐟧	17DF1 𐟨 224.9 L2008-1790 𐟩	17E05 𐟪 224.12 L2008-1466 𐟫
17DB6 𐟬 217.12 L2008-4496 𐟭	17DCA 𐟮 217.16 L2008-6054 𐟯	17DDE 𐟰 219.14 L2008-0217 𐟱	17DF2 𐟲 224.9 L2008-1478 𐟳	17E06 𐟴 224.12 L2008-1467 𐟵
17DB7 𐟶 217.12 L2008-4481 𐟷	17DCB 𐟸 217.16 H2004-A-5844 𐟹	17DDF 𐟺 219.14 L2008-0918 𐟻	17DF3 𐟼 224.9 L2008-1463 𐟽	17E07 𐟾 224.12 L2008-1438 𐟿
17DB8 𐟽 217.12 L2008-4498 𐟾	17DCC 𐟿 217.16 L2008-4494 𐠀	17DE0 𐠁 220.9 L2008-0157 𐠂	17DF4 𐠃 224.10 L2008-0423 𐠄	17E08 𐠅 224.13 L2008-0406-0407 𐠆
17DB9 𐠇 217.14 L2008-4469 𐠈	17DCD 𐠉 217.17 L2008-4493 𐠊	17DE1 𐠋 220.9 L2008-0484 𐠌	17DF5 𐠍 224.10 L2008-0412 𐠎	17E09 𐠏 224.13 L2008-1807 𐠐
17DBA 𐠑 217.14 L2008-4471 𐠒	17DCE 𐠓 217.17 L2008-4480 𐠔	17DE2 𐠕 220.11 L2008-1843 𐠖	17DF6 𐠗 224.10 L2008-0408 𐠘	17E0A 𐠙 224.13 L2008-0833 𐠚
17DBB 𐠛 217.14 L2008-4482 𐠜	17DCF 𐠝 217.17 L2008-4495 𐠞	17DE3 𐠟 220.11 L2008-1585 𐠠	17DF7 𐠡 224.10 L2008-0721 𐠢	17E0B 𐠣 224.14 L2008-1435 𐠤
17DBC 𐠥 217.14 L2008-4492 𐠦	17DD0 𐠧 217.17 L2008-4499 𐠨	17DE4 𐠩 222.7 L2008-0767 𐠪	17DF8 𐠬 224.10 L2008-1448 𐠭	17E0C 𐠮 224.14 L2008-0832 𐠯
17DBD 𐠰 217.14 L2008-4488 𐠱	17DD1 𐠲 217.18 L2008-4486 𐠳	17DE5 𐠴 222.9 L2008-0513 𐠵	17DF9 𐠷 224.10 L2008-1464 𐠸	17E0D 𐠹 224.14 L2008-0415 𐠺
17DBE 𐠻 217.14 L2008-4474 𐠼	17DD2 𐠽 217.18 H2004-A-5845 𐠾	17DE6 𐠿 222.10 L2008-0190 𐡀	17DFA 𐡁 224.11 L2008-0409 𐡂	17E0E 𐡃 224.15 L2008-0610 𐡄
17DBF 𐡅 217.14 L2008-4484 𐡆	17DD3 𐡇 217.18 L2008-6053 𐡈	17DE7 𐡉 222.11 L2008-1051 𐡊	17DFB 𐡋 224.11 L2008-0424 𐡌	17E0F 𐡍 224.15 L2008-1479 𐡎

17E10 𐄀 224.15 L2008-1474	17E24 𐄀 228.10 L2008-1134-4624	17E38 𐄀 233.16 L2008-0369	17E4C 𐄀 234.16 L2008-1597	17E60 𐄀 243.11 L2008-2716
17E11 𐄀 224.17 L2008-0617	17E25 𐄀 228.13 L2008-1625	17E39 𐄀 234.9 L2008-0493	17E4D 𐄀 236.8 L2008-1558	17E61 𐄀 243.12 L2008-1959
17E12 𐄀 224.17 L2008-1473	17E26 𐄀 229.9 L2008-0545	17E3A 𐄀 234.9 L2008-0485	17E4E 𐄀 236.9 L2008-0637	17E62 𐄀 243.12 L2008-1986
17E13 𐄀 224.17 L2008-0425	17E27 𐄀 229.10 L2008-1415	17E3B 𐄀 234.10 L2008-0208	17E4F 𐄀 236.10 L2008-0473	17E63 𐄀 243.12 L2008-2974
17E14 𐄀 224.19 L2008-0887	17E28 𐄀 229.10 L2008-1423	17E3C 𐄀 234.10 L2008-0198	17E50 𐄀 236.10 L2008-1569	17E64 𐄀 243.13 L2008-1932
17E15 𐄀 225.5 L2008-0074	17E29 𐄀 229.11 L2008-0384	17E3D 𐄀 234.10 L2008-0641	17E51 𐄀 236.10 L2008-1836	17E65 𐄀 243.13 L2008-2358
17E16 𐄀 225.9 L2008-0555	17E2A 𐄀 229.11 L2008-1257	17E3E 𐄀 234.10 L2008-0656	17E52 𐄀 236.10 L2008-1562	17E66 𐄀 243.13 L2008-3513
17E17 𐄀 225.10 L2008-0528	17E2B 𐄀 229.11 L2008-1694	17E3F 𐄀 234.11 L2008-0236	17E53 𐄀 236.11 L2008-0465	17E67 𐄀 243.14 L2008-1977
17E18 𐄀 225.10 L2008-0316	17E2C 𐄀 229.11 L2008-1669	17E40 𐄀 234.11 L2008-0220	17E54 𐄀 236.12 L2008-0841	17E68 𐄀 243.14 L2008-2560
17E19 𐄀 225.10 L2008-0861	17E2D 𐄀 229.13 L2008-0894	17E41 𐄀 234.11 L2008-1635	17E55 𐄀 236.12 L2008-1574	17E69 𐄀 243.14 L2008-2571
17E1A 𐄀 225.10 L2008-1873	17E2E 𐄀 229.13 L2008-1293	17E42 𐄀 234.11 L2008-0746	17E56 𐄀 236.12 L2008-1570	17E6A 𐄀 243.15 L2008-2393
17E1B 𐄀 225.11 L2008-0783	17E2F 𐄀 229.13 L2008-1220	17E43 𐄀 234.11 L2008-0204	17E57 𐄀 236.13 L2008-0474	17E6B 𐄀 243.15 L2008-2978
17E1C 𐄀 225.13 L2008-1705	17E30 𐄀 229.14 L2008-1258	17E44 𐄀 234.12 L2008-0199	17E58 𐄀 236.13 L2008-1834	17E6C 𐄀 243.17 L2008-3469
17E1D 𐄀 225.13 L2008-1704	17E31 𐄀 229.15 L2008-0276	17E45 𐄀 234.12 L2008-1587	17E59 𐄀 236.14 L2008-0467	17E6D 𐄀 245.5 L2008-1890
17E1E 𐄀 225.14 L2008-0317	17E32 𐄀 229.16 L2008-1368	17E46 𐄀 234.12 L2008-6014	17E5A 𐄀 240.9 L2008-0631	17E6E 𐄀 245.8 L2008-1931
17E1F 𐄀 227.9 L2008-0533	17E33 𐄀 229.18 L2008-1695	17E47 𐄀 234.12 L2008-0926	17E5B 𐄀 240.13 L2008-0623	17E6F 𐄀 245.9 L2008-1980
17E20 𐄀 227.10 L2008-0256	17E34 𐄀 231.15 L2008-0185	17E48 𐄀 234.13 L2008-1662	17E5C 𐄀 242.9 L2008-2388	17E70 𐄀 245.9 L2008-2569
17E21 𐄀 228.7 L2008-0482	17E35 𐄀 231.17 L2008-0858	17E49 𐄀 234.13 L2008-0179	17E5D 𐄀 242.12 L2008-1957	17E71 𐄀 245.9 L2008-2949
17E22 𐄀 228.8 L2008-0184-4510	17E36 𐄀 233.9 L2008-0568	17E4A 𐄀 234.15 L2008-0211	17E5E 𐄀 243.11 L2008-2391	17E72 𐄀 245.9 L2008-2992
17E23 𐄀 228.10 L2008-0644	17E37 𐄀 233.13 L2008-1779	17E4B 𐄀 234.15 L2008-1596	17E5F 𐄀 243.11 L2008-3470	17E73 𐄀 245.9 L2008-2715

17E74 𐞇 245.10 L2008-1958	17E88 𐞇 256.11 L2008-3728	17E9C 𐞇 260.9 L2008-3650	17EB0 𐞇 260.11 L2008-2505	17EC4 𐞇 260.12 L2008-2445
17E75 𐞇 245.10 L2008-2570	17E89 𐞇 258.9 L2008-4018	17E9D 𐞇 260.9 L2008-3336	17EB1 𐞇 260.11 L2008-2500	17EC5 𐞇 260.12 L2008-3346
17E76 𐞇 245.10 L2008-2829	17E8A 𐞇 258.10 L2008-4035	17E9E 𐞇 260.9 L2008-2787	17EB2 𐞇 260.11 L2008-3257	17EC6 𐞇 260.12 L2008-2687
17E77 𐞇 245.10 L2008-2993	17E8B 𐞇 258.11 L2008-4017	17E9F 𐞇 260.9 L2008-3246	17EB3 𐞇 260.11 L2008-2677	17EC7 𐞇 260.12 L2008-2622
17E78 𐞇 245.11 L2008-2717	17E8C 𐞇 258.13 L2008-4047	17EA0 𐞇 260.10 L2008-2277	17EB4 𐞇 260.11 L2008-3603	17EC8 𐞇 260.12 L2008-2678
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17E7D 𐞇 245.12 L2008-2950	17E91 𐞇 259.10 L2008-2027-2350	17EA5 𐞇 260.10 L2008-3795	17EB9 𐞇 260.11 L2008-3379	17ECD 𐞇 260.12 L2008-3806
17E7E 𐞇 245.12 L2008-2951	17E92 𐞇 259.10 L2008-2591	17EA6 𐞇 260.10 L2008-3651	17EBA 𐞇 260.11 L2008-2456	17ECE 𐞇 260.12 L2008-3153
17E7F 𐞇 245.13 L2008-2834	17E93 𐞇 259.10 L2008-3756	17EA7 𐞇 260.10 L2008-3373	17EBB 𐞇 260.11 L2008-3339	17ECF 𐞇 260.12 L2008-2509
17E80 𐞇 245.13 L2008-1934	17E94 𐞇 259.11 L2008-2352	17EA8 𐞇 260.10 L2008-3338	17EBC 𐞇 260.11 L2008-2446	17ED0 𐞇 260.12 L2008-3347
17E81 𐞇 245.13 L2008-1936	17E95 𐞇 260.7 L2008-3255	17EA9 𐞇 260.10 L2008-2158	17EBD 𐞇 260.11 L2008-2794	17ED1 𐞇 260.12 L2008-2795
17E82 𐞇 245.14 L2008-1978	17E96 𐞇 260.8 L2008-3256	17EAA 𐞇 260.11 L2008-2147	17EBE 𐞇 260.11 L2008-2159	17ED2 𐞇 260.13 L2008-2161
17E83 𐞇 245.18 L2008-3514	17E97 𐞇 260.8 L2008-3335	17EAB 𐞇 260.11 L2008-2280	17EBF 𐞇 260.11 L2008-2886	17ED3 𐞇 260.13 L2008-2272
17E84 𐞇 250.13 L2008-4526	17E98 𐞇 260.9 L2008-2142	17EAC 𐞇 260.11 L2008-2157	17EC0 𐞇 260.11 L2008-3337	17ED4 𐞇 260.13 L2008-2289
17E85 𐞇 254.11 L2008-4578	17E99 𐞇 260.9 L2008-2271	17EAD 𐞇 260.11 L2008-2156	17EC1 𐞇 260.12 L2008-2788	17ED5 𐞇 260.13 L2008-2170
17E86 𐞇 255.12 L2008-2523	17E9A 𐞇 260.9 L2008-2279	17EAE 𐞇 260.11 L2008-3701	17EC2 𐞇 260.12 L2008-2166	17ED6 𐞇 260.13 L2008-2508
17E87 𐞇 256.9 L2008-3393	17E9B 𐞇 260.9 L2008-3244	17EAF 𐞇 260.11 L2008-2517	17EC3 𐞇 260.12 L2008-6046	17ED7 𐞇 260.13 L2008-2502

17ED8 𐄀 260.13 L2008-2281	17EEC 𐄀 260.14 L2008-3380	17F00 𐄀 261.12 L2008-3152	17F14 𐄀 262.11 L2008-2336	17F28 𐄀 262.14 L2008-2339
17ED9 𐄀 260.13 L2008-3653	17EED 𐄀 260.15 L2008-2168	17F01 𐄀 261.15 L2008-3269	17F15 𐄀 262.11 L2008-2342	17F29 𐄀 262.14 L2008-3441
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17EDC 𐄀 260.13 L2008-3648	17EF0 𐄀 260.15 L2008-3704	17F04 𐄀 262.8 L2008-2341	17F18 𐄀 262.11 L2008-3749	17F2C 𐄀 262.16 L2008-2343
17EDD 𐄀 260.13 L2008-3374	17EF1 𐄀 260.15 L2008-3610	17F05 𐄀 262.8 L2008-3434	17F19 𐄀 262.11 L2008-2813	17F2D 𐄀 262.16 L2008-2347
17EDE 𐄀 260.13 L2008-2169	17EF2 𐄀 260.15 L2008-3348	17F06 𐄀 262.9 L2008-2335	17F1A 𐄀 262.11 L2008-3437	17F2E 𐄀 262.16 L2008-3431
17EDF 𐄀 260.13 L2008-3245	17EF3 𐄀 260.15 L2008-3375	17F07 𐄀 262.9 L2008-2344	17F1B 𐄀 262.12 L2008-2547	17F2F 𐄀 263.6 L2008-2433
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182C1 𐄁 398.10 L2008-3956	𐄁	182D5 𐄅 405.12 L2008-5661	𐄅	182E9 𐄉 412.12 L2008-5447	𐄉	182FD 𐄍 414.10 L2008-5507	𐄍	18311 𐄑 415.13 L2008-5827	𐄑
182C2 𐄂 398.11 L2008-3905	𐄂	182D6 𐄆 407.9 L2008-5195	𐄆	182EA 𐄊 412.12 L2008-5182	𐄊	182FE 𐄎 414.12 L2008-5144	𐄎	18312 𐄒 415.13 L2008-5891	𐄒
182C3 𐄃 398.12 L2008-3929	𐄃	182D7 𐄇 407.10 L2008-5635	𐄇	182EB 𐄋 412.12 L2008-5375	𐄋	182FF 𐄏 414.12 L2008-5147	𐄏	18313 𐄓 415.13 L2008-5927	𐄓
182C4 𐄄 398.13 L2008-3995	𐄄	182D8 𐄈 407.12 L2008-5401	𐄈	182EC 𐄌 412.12 L2008-5610	𐄌	18300 𐄐 414.13 L2008-5508	𐄐	18314 𐄔 415.13 L2008-5928	𐄔
182C5 𐄅 400.8 L2008-3984	𐄅	182D9 𐄉 407.12 L2008-5680	𐄉	182ED 𐄍 412.13 L2008-5440	𐄍	18301 𐄑 414.13 L2008-5428	𐄑	18315 𐄕 415.14 L2008-5822	𐄕
182C6 𐄆 401.8 L2008-3958	𐄆	182DA 𐄊 407.13 L2008-5201	𐄊	182EE 𐄎 412.13 L2008-5755	𐄎	18302 𐄒 415.6 L2008-5806	𐄒	18316 𐄙 415.14 L2008-5824	𐄙
182C7 𐄇 401.14 L2008-3859	𐄇	182DB 𐄋 407.13 L2008-5227	𐄋	182EF 𐄏 412.13 L2008-5650	𐄏	18303 𐄓 415.9 L2008-5818	𐄓	18317 𐄛 415.14 L2008-5823	𐄛
182C8 𐄈 401.16 L2008-3907	𐄈	182DC 𐄌 407.13 L2008-5479	𐄌	182F0 𐄐 412.13 L2008-5189	𐄐	18304 𐄔 415.10 L2008-5922	𐄔	18318 𐄝 415.15 L2008-5867	𐄝
182C9 𐄉 402.10 L2008-3970	𐄉	182DD 𐄍 409.6 L2008-5807	𐄍	182F1 𐄑 412.13 L2008-5632	𐄑	18305 𐄕 415.10 L2008-5864	𐄕	18319 𐄟 415.15 L2008-5829	𐄟
182CA 𐄊 402.11 L2008-3977	𐄊	182DE 𐄎 409.10 L2008-5921	𐄎	182F2 𐄒 412.13 L2008-5627	𐄒	18306 𐄙 415.10 L2008-5924	𐄙	1831A 𐄠 415.15 L2008-5929	𐄠
182CB 𐄋 402.13 L2008-3969	𐄋	182DF 𐄏 409.11 L2008-5825	𐄏	182F3 𐄓 412.13 L2008-5598	𐄓	18307 𐄛 415.10 L2008-5990	𐄛	1831B 𐄡 415.16 L2008-5819	𐄡
182CC 𐄌 402.14 L2008-3917	𐄌	182E0 𐄐 409.12 L2008-5932	𐄐	182F4 𐄔 412.14 L2008-5235	𐄔	18308 𐄟 415.11 L2008-5821	𐄟	1831C 𐄢 415.16 L2008-5970	𐄢
182CD 𐄍 402.14 L2008-3998	𐄍	182E1 𐄑 409.12 L2008-5971	𐄑	182F5 𐄕 412.14 L2008-5190	𐄕	18309 𐄠 415.11 L2008-5866	𐄠	1831D 𐄣 415.16 L2008-6072	𐄣
182CE 𐄎 403.15 L2008-3942	𐄎	182E2 𐄒 409.13 L2008-5906	𐄒	182F6 𐄙 412.15 L2008-5580	𐄙	1830A 𐄡 415.11 L2008-5888	𐄡	1831E 𐄥 415.17 L2008-5828	𐄥
182CF 𐄏 405.8 L2008-5301	𐄏	182E3 𐄓 409.14 L2008-5972	𐄓	182F7 𐄛 412.16 L2008-5651	𐄛	1830B 𐄣 415.11 L2008-5926	𐄣	1831F 𐄩 416.10 L2008-5863	𐄩
182D0 𐄐 405.8 L2008-5439	𐄐	182E4 𐄔 409.15 L2008-5907	𐄔	182F8 𐄟 412.16 L2008-5244	𐄟	1830C 𐄥 415.12 L2008-5973	𐄥	18320 𐄭 416.12 L2008-5908	𐄭
182D1 𐄑 405.11 L2008-5679	𐄑	182E5 𐄕 412.9 L2008-5609	𐄕	182F9 𐄠 412.17 L2008-5342	𐄠	1830D 𐄩 415.12 L2008-5903	𐄩	18321 𐄮 416.16 L2008-5826	𐄮
182D2 𐄒 405.12 L2008-5214	𐄒	182E6 𐄙 412.10 L2008-5617	𐄙	182FA 𐄡 414.10 L2008-5297	𐄡	1830E 𐄭 415.12 L2008-5905	𐄭	18322 𐄯 417.6 L2008-5810	𐄯
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18325 𐞇 417.12 L2008-5979	18339 𐞇 419.11 L2008-5575	1834D 𐞇 419.17 L2008-5506	18361 𐞇 428.12 L2008-5365	18375 𐞇 431.10 L2008-5286
18326 𐞇 417.13 L2008-5943	1833A 𐞇 419.12 L2008-5152	1834E 𐞇 420.11 L2008-5786	18362 𐞇 428.12 L2008-5784	18376 𐞇 431.11 L2008-5073
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1832D 𐞇 419.10 L2008-5129	18341 𐞇 419.13 L2008-5695	18355 𐞇 423.12 L2008-6058	18369 𐞇 429.10 L2008-5741	1837D 𐞇 431.13 L2008-5082
1832E 𐞇 419.10 L2008-5265	18342 𐞇 419.13 L2008-5504	18356 𐞇 423.12 L2008-5470	1836A 𐞇 429.10 L2008-5590	1837E 𐞇 431.13 L2008-5553
1832F 𐞇 419.10 L2008-5296	18343 𐞇 419.13 L2008-5540	18357 𐞇 423.13 L2008-5720	1836B 𐞇 429.11 L2008-5248	1837F 𐞇 431.13 L2008-5420
18330 𐞇 419.10 L2008-5707	18344 𐞇 419.13 L2008-5502	18358 𐞇 423.15 L2008-5145	1836C 𐞇 429.11 L2008-5748	18380 𐞇 431.13 L2008-5527
18331 𐞇 419.10 L2008-5539	18345 𐞇 419.14 L2008-6060	18359 𐞇 423.15 L2008-5699	1836D 𐞇 429.12 L2008-5234	18381 𐞇 431.13 L2008-5534
18332 𐞇 419.10 L2008-5559	18346 𐞇 419.14 L2008-5562	1835A 𐞇 423.16 L2008-5132	1836E 𐞇 429.12 L2008-5749	18382 𐞇 431.14 N1966-111-081
18333 𐞇 419.11 L2008-5141	18347 𐞇 419.14 L2008-5263	1835B 𐞇 423.18 L2008-6066	1836F 𐞇 429.12 L2008-5441	18383 𐞇 431.15 L2008-5134
18334 𐞇 419.11 L2008-5151	18348 𐞇 419.15 L2008-5463	1835C 𐞇 423.22 L2008-6056	18370 𐞇 430.8 L2008-5634	18384 𐞇 431.15 L2008-5693
18335 𐞇 419.11 L2008-5125	18349 𐞇 419.15 L2008-5142	1835D 𐞇 428.6 L2008-4743	18371 𐞇 430.14 L2008-6062	18385 𐞇 432.11 H2004-A-5796
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18337 𐞇 419.11 L2008-5366	1834B 𐞇 419.15 L2008-5561	1835F 𐞇 428.10 L2008-5533	18373 𐞇 431.8 L2008-5531	18387 𐞇 432.13 L2008-4928

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1838C 𐞁 432.14 L2008-5023	183A0 𐞁 434.18 L2008-5603	183B4 𐞁 436.10 L2008-5313	183C8 𐞁 436.11 L2008-5170	183DC 𐞁 436.11 L2008-5638
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18399 𐞁 434.13 L2008-5454	183AD 𐞁 436.10 L2008-5169	183C1 𐞁 436.11 L2008-5448	183D5 𐞁 436.11 L2008-5389	183E9 𐞁 436.12 L2008-5397
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183FE 𐞇 436.13 L2008-5478	18412 𐞇 436.13 L2008-5683	18426 𐞇 436.14 L2008-5729	1843A 𐞇 436.16 L2008-5461	1844E 𐞇 436.17 L2008-6069
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1	丨 18801	丨 18811	彡 18821	彡 18831	彡 18841	彡 18851	𠂇 18861	𠂇 18871	𠂇 18881	𠂇 18891	𠂇 188A1	𠂇 188B1	𠂇 188C1	𠂇 188D1	𠂇 188E1	𠂇 188F1
2	ノ 18802	冂 18812	匕 18822	𠂇 18832	彡 18842	彡 18852	𠂇 18862	𠂇 18872	𠂇 18882	𠂇 18892	𠂇 188A2	𠂇 188B2	𠂇 188C2	𠂇 188D2	𠂇 188E2	𠂇 188F2
3	冂 18803	冂 18813	彡 18823	彡 18833	彡 18843	𠂇 18853	𠂇 18863	𠂇 18873	𠂇 18883	𠂇 18893	𠂇 188A3	𠂇 188B3	𠂇 188C3	𠂇 188D3	𠂇 188E3	𠂇 188F3
4	彡 18804	冂 18814	彡 18824	𠂇 18834	𠂇 18844	𠂇 18854	𠂇 18864	𠂇 18874	𠂇 18884	𠂇 18894	𠂇 188A4	𠂇 188B4	𠂇 188C4	𠂇 188D4	𠂇 188E4	𠂇 188F4
5	彡 18805	丨 18815	彡 18825	𠂇 18835	𠂇 18845	𠂇 18855	𠂇 18865	𠂇 18875	𠂇 18885	𠂇 18895	𠂇 188A5	𠂇 188B5	𠂇 188C5	𠂇 188D5	𠂇 188E5	𠂇 188F5
6	丨 18806	丨 18816	𠂇 18826	𠂇 18836	𠂇 18846	𠂇 18856	𠂇 18866	𠂇 18876	𠂇 18886	𠂇 18896	𠂇 188A6	𠂇 188B6	𠂇 188C6	𠂇 188D6	𠂇 188E6	𠂇 188F6
7	丨 18807	𠂇 18817	𠂇 18827	𠂇 18837	𠂇 18847	𠂇 18857	𠂇 18867	𠂇 18877	𠂇 18887	𠂇 18897	𠂇 188A7	𠂇 188B7	𠂇 188C7	𠂇 188D7	𠂇 188E7	𠂇 188F7
8	𠂇 18808	𠂇 18818	𠂇 18828	𠂇 18838	𠂇 18848	𠂇 18858	𠂇 18868	𠂇 18878	𠂇 18888	𠂇 18898	𠂇 188A8	𠂇 188B8	𠂇 188C8	𠂇 188D8	𠂇 188E8	𠂇 188F8
9	𠂇 18809	𠂇 18819	𠂇 18829	𠂇 18839	𠂇 18849	𠂇 18859	𠂇 18869	𠂇 18879	𠂇 18889	𠂇 18899	𠂇 188A9	𠂇 188B9	𠂇 188C9	𠂇 188D9	𠂇 188E9	𠂇 188F9
A	𠂇 1880A	𠂇 1881A	𠂇 1882A	𠂇 1883A	𠂇 1884A	𠂇 1885A	𠂇 1886A	𠂇 1887A	𠂇 1888A	𠂇 1889A	𠂇 188AA	𠂇 188BA	𠂇 188CA	𠂇 188DA	𠂇 188EA	𠂇 188FA
B	𠂇 1880B	𠂇 1881B	𠂇 1882B	𠂇 1883B	𠂇 1884B	𠂇 1885B	𠂇 1886B	𠂇 1887B	𠂇 1888B	𠂇 1889B	𠂇 188AB	𠂇 188BB	𠂇 188CB	𠂇 188DB	𠂇 188EB	𠂇 188FB
C	𠂇 1880C	𠂇 1881C	𠂇 1882C	𠂇 1883C	𠂇 1884C	𠂇 1885C	𠂇 1886C	𠂇 1887C	𠂇 1888C	𠂇 1889C	𠂇 188AC	𠂇 188BC	𠂇 188CC	𠂇 188DC	𠂇 188EC	𠂇 188FC
D	𠂇 1880D	𠂇 1881D	𠂇 1882D	𠂇 1883D	𠂇 1884D	𠂇 1885D	𠂇 1886D	𠂇 1887D	𠂇 1888D	𠂇 1889D	𠂇 188AD	𠂇 188BD	𠂇 188CD	𠂇 188DD	𠂇 188ED	𠂇 188FD
E	𠂇 1880E	𠂇 1881E	𠂇 1882E	𠂇 1883E	𠂇 1884E	𠂇 1885E	𠂇 1886E	𠂇 1887E	𠂇 1888E	𠂇 1889E	𠂇 188AE	𠂇 188BE	𠂇 188CE	𠂇 188DE	𠂇 188EE	𠂇 188FE
F	𠂇 1880F	𠂇 1881F	𠂇 1882F	𠂇 1883F	𠂇 1884F	𠂇 1885F	𠂇 1886F	𠂇 1887F	𠂇 1888F	𠂇 1889F	𠂇 188AF	𠂇 188BF	𠂇 188CF	𠂇 188DF	𠂇 188EF	𠂇 188FF

	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	189A	189B	189C	189D	189E	189F
0	𐄀 18900	𐄁 18910	𐄂 18920	𐄃 18930	𐄄 18940	𐄅 18950	𐄆 18960	𐄇 18970	𐄈 18980	𐄉 18990	𐄊 189A0	𐄋 189B0	𐄌 189C0	𐄍 189D0	𐄎 189E0	𐄏 189F0
1	𐄐 18901	𐄑 18911	𐄒 18921	𐄓 18931	𐄔 18941	𐄕 18951	𐄖 18961	𐄗 18971	𐄘 18981	𐄙 18991	𐄚 189A1	𐄛 189B1	𐄜 189C1	𐄝 189D1	𐄞 189E1	𐄟 189F1
2	𐄠 18902	𐄡 18912	𐄢 18922	𐄣 18932	𐄤 18942	𐄥 18952	𐄦 18962	𐄧 18972	𐄨 18982	𐄩 18992	𐄪 189A2	𐄫 189B2	𐄬 189C2	𐄭 189D2	𐄮 189E2	𐄯 189F2
3	𐄰 18903	𐄱 18913	𐄲 18923	𐄳 18933	𐄴 18943	𐄵 18953	𐄶 18963	𐄷 18973	𐄸 18983	𐄹 18993	𐄺 189A3	𐄻 189B3	𐄼 189C3	𐄽 189D3	𐄾 189E3	𐄿 189F3
4	𐅀 18904	𐅁 18914	𐅂 18924	𐅃 18934	𐅄 18944	𐅅 18954	𐅆 18964	𐅇 18974	𐅈 18984	𐅉 18994	𐅊 189A4	𐅋 189B4	𐅌 189C4	𐅍 189D4	𐅎 189E4	𐅏 189F4
5	𐅐 18905	𐅑 18915	𐅒 18925	𐅓 18935	𐅔 18945	𐅕 18955	𐅖 18965	𐅗 18975	𐅘 18985	𐅙 18995	𐅚 189A5	𐅛 189B5	𐅜 189C5	𐅝 189D5	𐅞 189E5	𐅟 189F5
6	𐅠 18906	𐅡 18916	𐅢 18926	𐅣 18936	𐅤 18946	𐅥 18956	𐅦 18966	𐅧 18976	𐅨 18986	𐅩 18996	𐅪 189A6	𐅫 189B6	𐅬 189C6	𐅭 189D6	𐅮 189E6	𐅯 189F6
7	𐅰 18907	𐅱 18917	𐅲 18927	𐅳 18937	𐅴 18947	𐅵 18957	𐅶 18967	𐅷 18977	𐅸 18987	𐅹 18997	𐅺 189A7	𐅻 189B7	𐅼 189C7	𐅽 189D7	𐅾 189E7	𐅿 189F7
8	𐆀 18908	𐆁 18918	𐆂 18928	𐆃 18938	𐆄 18948	𐆅 18958	𐆆 18968	𐆇 18978	𐆈 18988	𐆉 18998	𐆊 189A8	𐆋 189B8	𐆌 189C8	𐆍 189D8	𐆎 189E8	𐆏 189F8
9	𐆐 18909	𐆑 18919	𐆒 18929	𐆓 18939	𐆔 18949	𐆕 18959	𐆖 18969	𐆗 18979	𐆘 18989	𐆙 18999	𐆚 189A9	𐆛 189B9	𐆜 189C9	𐆝 189D9	𐆞 189E9	𐆟 189F9
A	𐆠 1890A	𐆡 1891A	𐆢 1892A	𐆣 1893A	𐆤 1894A	𐆥 1895A	𐆦 1896A	𐆧 1897A	𐆨 1898A	𐆩 1899A	𐆪 189AA	𐆫 189BA	𐆬 189CA	𐆭 189DA	𐆮 189EA	𐆯 189FA
B	𐆰 1890B	𐆱 1891B	𐆲 1892B	𐆳 1893B	𐆴 1894B	𐆵 1895B	𐆶 1896B	𐆷 1897B	𐆸 1898B	𐆹 1899B	𐆺 189AB	𐆻 189BB	𐆼 189CB	𐆽 189DB	𐆾 189EB	𐆿 189FB
C	𐇀 1890C	𐇁 1891C	𐇂 1892C	𐇃 1893C	𐇄 1894C	𐇅 1895C	𐇆 1896C	𐇇 1897C	𐇈 1898C	𐇉 1899C	𐇊 189AC	𐇋 189BC	𐇌 189CC	𐇍 189DC	𐇎 189EC	𐇏 189FC
D	𐇐 1890D	𐇑 1891D	𐇒 1892D	𐇓 1893D	𐇔 1894D	𐇕 1895D	𐇖 1896D	𐇗 1897D	𐇘 1898D	𐇙 1899D	𐇚 189AD	𐇛 189BD	𐇜 189CD	𐇝 189DD	𐇞 189ED	𐇟 189FD
E	𐇠 1890E	𐇡 1891E	𐇢 1892E	𐇣 1893E	𐇤 1894E	𐇥 1895E	𐇦 1896E	𐇧 1897E	𐇨 1898E	𐇩 1899E	𐇪 189AE	𐇫 189BE	𐇬 189CE	𐇭 189DE	𐇮 189EE	𐇯 189FE
F	𐇰 1890F	𐇱 1891F	𐇲 1892F	𐇳 1893F	𐇴 1894F	𐇵 1895F	𐇶 1896F	𐇷 1897F	𐇸 1898F	𐇹 1899F	𐇺 189AF	𐇻 189BF	𐇼 189CF	𐇽 189DF	𐇾 189EF	𐇿 189FF

18A0 18A1 18A2 18A3 18A4 18A5 18A6 18A7 18A8 18A9 18AA 18AB 18AC 18AD 18AE 18AF

0	𐄀 18A00	𐄁 18A10	𐄂 18A20	𐄃 18A30	𐄄 18A40	𐄅 18A50	𐄆 18A60	𐄇 18A70	𐄈 18A80	𐄉 18A90	𐄊 18AA0	𐄋 18AB0	𐄌 18AC0	𐄍 18AD0	𐄎 18AE0	𐄏 18AF0
1	𐄐 18A01	𐄑 18A11	𐄒 18A21	𐄓 18A31	𐄔 18A41	𐄕 18A51	𐄖 18A61	𐄗 18A71	𐄘 18A81	𐄙 18A91	𐄚 18AA1	𐄛 18AB1	𐄜 18AC1	𐄝 18AD1	𐄞 18AE1	𐄟 18AF1
2	𐄠 18A02	𐄡 18A12	𐄢 18A22	𐄣 18A32	𐄤 18A42	𐄥 18A52	𐄦 18A62	𐄧 18A72	𐄨 18A82	𐄩 18A92	𐄪 18AA2	𐄫 18AB2	𐄬 18AC2	𐄭 18AD2	𐄮 18AE2	𐄯 18AF2
3	𐄰 18A03	𐄱 18A13	𐄲 18A23	𐄳 18A33	𐄴 18A43	𐄵 18A53	𐄶 18A63	𐄷 18A73	𐄸 18A83	𐄹 18A93	𐄺 18AA3	𐄻 18AB3	𐄼 18AC3	𐄽 18AD3	𐄾 18AE3	
4	𐄿 18A04	𐅀 18A14	𐅁 18A24	𐅂 18A34	𐅃 18A44	𐅄 18A54	𐅅 18A64	𐅆 18A74	𐅇 18A84	𐅈 18A94	𐅉 18AA4	𐅊 18AB4	𐅋 18AC4	𐅌 18AD4	𐅍 18AE4	
5	𐅎 18A05	𐅏 18A15	𐅐 18A25	𐅑 18A35	𐅒 18A45	𐅓 18A55	𐅔 18A65	𐅕 18A75	𐅖 18A85	𐅗 18A95	𐅘 18AA5	𐅙 18AB5	𐅚 18AC5	𐅛 18AD5	𐅜 18AE5	
6	𐅞 18A06	𐅟 18A16	𐅠 18A26	𐅡 18A36	𐅢 18A46	𐅣 18A56	𐅤 18A66	𐅥 18A76	𐅦 18A86	𐅧 18A96	𐅨 18AA6	𐅩 18AB6	𐅪 18AC6	𐅫 18AD6	𐅬 18AE6	
7	𐅰 18A07	𐅱 18A17	𐅲 18A27	𐅳 18A37	𐅴 18A47	𐅵 18A57	𐅶 18A67	𐅷 18A77	𐅸 18A87	𐅹 18A97	𐅺 18AA7	𐅻 18AB7	𐅼 18AC7	𐅽 18AD7	𐅾 18AE7	
8	𐅿 18A08	𐆀 18A18	𐆁 18A28	𐆂 18A38	𐆃 18A48	𐆄 18A58	𐆅 18A68	𐆆 18A78	𐆇 18A88	𐆈 18A98	𐆉 18AA8	𐆊 18AB8	𐆋 18AC8	𐆌 18AD8	𐆍 18AE8	
9	𐆎 18A09	𐆏 18A19	𐆐 18A29	𐆑 18A39	𐆒 18A49	𐆓 18A59	𐆔 18A69	𐆕 18A79	𐆖 18A89	𐆗 18A99	𐆘 18AA9	𐆙 18AB9	𐆚 18AC9	𐆛 18AD9	𐆜 18AE9	
A	𐆞 18A0A	𐆟 18A1A	𐆠 18A2A	𐆡 18A3A	𐆢 18A4A	𐆣 18A5A	𐆤 18A6A	𐆥 18A7A	𐆦 18A8A	𐆧 18A9A	𐆨 18AAA	𐆩 18ABA	𐆪 18ACA	𐆫 18ADA	𐆬 18AEA	
B	𐆰 18A0B	𐆱 18A1B	𐆲 18A2B	𐆳 18A3B	𐆴 18A4B	𐆵 18A5B	𐆶 18A6B	𐆷 18A7B	𐆸 18A8B	𐆹 18A9B	𐆺 18AAB	𐆻 18ABB	𐆼 18ACB	𐆽 18ADB	𐆾 18AEB	
C	𐆿 18A0C	𐇀 18A1C	𐇁 18A2C	𐇂 18A3C	𐇃 18A4C	𐇄 18A5C	𐇅 18A6C	𐇆 18A7C	𐇇 18A8C	𐇈 18A9C	𐇉 18AAC	𐇊 18ABC	𐇋 18ACC	𐇌 18ADC	𐇍 18AEC	
D	𐇎 18A0D	𐇏 18A1D	𐇐 18A2D	𐇑 18A3D	𐇒 18A4D	𐇓 18A5D	𐇔 18A6D	𐇕 18A7D	𐇖 18A8D	𐇗 18A9D	𐇘 18AAD	𐇙 18ABD	𐇚 18ACD	𐇛 18ADD	𐇜 18AED	
E	𐇞 18A0E	𐇟 18A1E	𐇠 18A2E	𐇡 18A3E	𐇢 18A4E	𐇣 18A5E	𐇤 18A6E	𐇥 18A7E	𐇦 18A8E	𐇧 18A9E	𐇨 18AAE	𐇩 18ABE	𐇪 18ACE	𐇫 18ADE	𐇬 18AEE	
F	𐇰 18A0F	𐇱 18A1F	𐇲 18A2F	𐇳 18A3F	𐇴 18A4F	𐇵 18A5F	𐇶 18A6F	𐇷 18A7F	𐇸 18A8F	𐇹 18A9F	𐇺 18AAF	𐇻 18ABF	𐇼 18ACF	𐇽 18ADF	𐇾 18AEF	

This is a superset of components used in various Tangut sources. Indexes of components (001..755) used for Tangut ideographs are shown in the Tangut block.

One-stroke components

18800	一	TANGUT COMPONENT-001
18801	丨	TANGUT COMPONENT-002
18802	ノ	TANGUT COMPONENT-003
18803	丿	TANGUT COMPONENT-004
18804	㇀	TANGUT COMPONENT-005
18805	㇁	TANGUT COMPONENT-006
18806	㇂	TANGUT COMPONENT-007
18807	㇃	TANGUT COMPONENT-008
18808	㇄	TANGUT COMPONENT-009
18809	㇅	TANGUT COMPONENT-010

Two-stroke components

1880A	二	TANGUT COMPONENT-011
1880B	𠄎	TANGUT COMPONENT-012
1880C	𠄏	TANGUT COMPONENT-013
1880D	𠄐	TANGUT COMPONENT-014
1880E	𠄑	TANGUT COMPONENT-015
1880F	𠄒	TANGUT COMPONENT-016
18810	𠄓	TANGUT COMPONENT-017
18811	𠄔	TANGUT COMPONENT-018
18812	𠄕	TANGUT COMPONENT-019
18813	𠄖	TANGUT COMPONENT-020
18814	𠄗	TANGUT COMPONENT-021
18815	𠄘	TANGUT COMPONENT-022
18816	𠄙	TANGUT COMPONENT-023
18817	𠄚	TANGUT COMPONENT-024
18818	𠄛	TANGUT COMPONENT-025
18819	𠄜	TANGUT COMPONENT-026
1881A	𠄝	TANGUT COMPONENT-027
1881B	𠄞	TANGUT COMPONENT-028
1881C	𠄟	TANGUT COMPONENT-029
1881D	𠄠	TANGUT COMPONENT-030
1881E	𠄡	TANGUT COMPONENT-031
1881F	𠄢	TANGUT COMPONENT-032
18820	𠄣	TANGUT COMPONENT-033
18821	𠄤	TANGUT COMPONENT-034
18822	𠄥	TANGUT COMPONENT-035
18823	𠄦	TANGUT COMPONENT-036
18824	𠄧	TANGUT COMPONENT-037
18825	𠄨	TANGUT COMPONENT-038

Three-stroke components

18826	𠄩	TANGUT COMPONENT-039
18827	𠄪	TANGUT COMPONENT-040
18828	𠄫	TANGUT COMPONENT-041
18829	𠄬	TANGUT COMPONENT-042
1882A	𠄭	TANGUT COMPONENT-043
1882B	𠄮	TANGUT COMPONENT-044
1882C	𠄯	TANGUT COMPONENT-045
1882D	𠄰	TANGUT COMPONENT-046
1882E	𠄱	TANGUT COMPONENT-047
1882F	𠄲	TANGUT COMPONENT-048
18830	𠄳	TANGUT COMPONENT-049
18831	𠄴	TANGUT COMPONENT-050
18832	𠄵	TANGUT COMPONENT-051
18833	𠄶	TANGUT COMPONENT-052
18834	𠄷	TANGUT COMPONENT-053
18835	𠄸	TANGUT COMPONENT-054

18836	𠄹	TANGUT COMPONENT-055
18837	𠄺	TANGUT COMPONENT-056
18838	𠄻	TANGUT COMPONENT-057
18839	𠄼	TANGUT COMPONENT-058
1883A	𠄽	TANGUT COMPONENT-059
1883B	𠄾	TANGUT COMPONENT-060
1883C	𠄿	TANGUT COMPONENT-061
1883D	𠅀	TANGUT COMPONENT-062
1883E	𠅁	TANGUT COMPONENT-063
1883F	𠅂	TANGUT COMPONENT-064
18840	𠅃	TANGUT COMPONENT-065
18841	𠅄	TANGUT COMPONENT-066
18842	𠅅	TANGUT COMPONENT-067
18843	𠅆	TANGUT COMPONENT-068
18844	𠅇	TANGUT COMPONENT-069
18845	𠅈	TANGUT COMPONENT-070
18846	𠅉	TANGUT COMPONENT-071
18847	𠅊	TANGUT COMPONENT-072
18848	𠅋	TANGUT COMPONENT-073
18849	𠅌	TANGUT COMPONENT-074
1884A	𠅍	TANGUT COMPONENT-075
1884B	𠅎	TANGUT COMPONENT-076
1884C	𠅏	TANGUT COMPONENT-077
1884D	𠅐	TANGUT COMPONENT-078
1884E	𠅑	TANGUT COMPONENT-079
1884F	𠅒	TANGUT COMPONENT-080
18850	𠅓	TANGUT COMPONENT-081
18851	𠅔	TANGUT COMPONENT-082
18852	𠅕	TANGUT COMPONENT-083
18853	𠅖	TANGUT COMPONENT-084
18854	𠅗	TANGUT COMPONENT-085
18855	𠅘	TANGUT COMPONENT-086
18856	𠅙	TANGUT COMPONENT-087
18857	𠅚	TANGUT COMPONENT-088
18858	𠅛	TANGUT COMPONENT-089
18859	𠅜	TANGUT COMPONENT-090
1885A	𠅝	TANGUT COMPONENT-091
1885B	𠅞	TANGUT COMPONENT-092
1885C	𠅟	TANGUT COMPONENT-093
1885D	𠅠	TANGUT COMPONENT-094
1885E	𠅡	TANGUT COMPONENT-095
1885F	𠅢	TANGUT COMPONENT-096

Four-stroke components

18860	𠅣	TANGUT COMPONENT-097
18861	𠅤	TANGUT COMPONENT-098
18862	𠅥	TANGUT COMPONENT-099
18863	𠅦	TANGUT COMPONENT-100
18864	𠅧	TANGUT COMPONENT-101
18865	𠅨	TANGUT COMPONENT-102
18866	𠅩	TANGUT COMPONENT-103
18867	𠅪	TANGUT COMPONENT-104
18868	𠅫	TANGUT COMPONENT-105
18869	𠅬	TANGUT COMPONENT-106
1886A	𠅭	TANGUT COMPONENT-107
1886B	𠅮	TANGUT COMPONENT-108
1886C	𠅯	TANGUT COMPONENT-109
1886D	𠅰	TANGUT COMPONENT-110
1886E	𠅱	TANGUT COMPONENT-111
1886F	𠅲	TANGUT COMPONENT-112
18870	𠅳	TANGUT COMPONENT-113
18871	𠅴	TANGUT COMPONENT-114

18872 𐞇 TANGUT COMPONENT-115
 18873 𐞈 TANGUT COMPONENT-116
 18874 𐞉 TANGUT COMPONENT-117
 18875 𐞊 TANGUT COMPONENT-118
 18876 𐞋 TANGUT COMPONENT-119
 18877 𐞌 TANGUT COMPONENT-120
 18878 𐞍 TANGUT COMPONENT-121
 18879 𐞎 TANGUT COMPONENT-122
 1887A 𐞏 TANGUT COMPONENT-123
 1887B 𐞐 TANGUT COMPONENT-124
 1887C 𐞑 TANGUT COMPONENT-125
 1887D 𐞒 TANGUT COMPONENT-126
 1887E 𐞓 TANGUT COMPONENT-127
 1887F 𐞔 TANGUT COMPONENT-128
 18880 𐞕 TANGUT COMPONENT-129
 18881 𐞖 TANGUT COMPONENT-130
 18882 𐞗 TANGUT COMPONENT-131
 18883 𐞘 TANGUT COMPONENT-132
 18884 𐞙 TANGUT COMPONENT-133
 18885 𐞚 TANGUT COMPONENT-134
 18886 𐞛 TANGUT COMPONENT-135
 18887 𐞜 TANGUT COMPONENT-136
 18888 𐞝 TANGUT COMPONENT-137
 18889 𐞞 TANGUT COMPONENT-138
 1888A 𐞟 TANGUT COMPONENT-139
 1888B 𐞠 TANGUT COMPONENT-140
 1888C 𐞡 TANGUT COMPONENT-141
 1888D 𐞢 TANGUT COMPONENT-142
 1888E 𐞣 TANGUT COMPONENT-143
 1888F 𐞤 TANGUT COMPONENT-144
 18890 𐞥 TANGUT COMPONENT-145
 18891 𐞦 TANGUT COMPONENT-146
 18892 𐞧 TANGUT COMPONENT-147
 18893 𐞨 TANGUT COMPONENT-148
 18894 𐞩 TANGUT COMPONENT-149
 18895 𐞪 TANGUT COMPONENT-150
 18896 𐞫 TANGUT COMPONENT-151
 18897 𐞬 TANGUT COMPONENT-152
 18898 𐞭 TANGUT COMPONENT-153
 18899 𐞮 TANGUT COMPONENT-154
 1889A 𐞯 TANGUT COMPONENT-155
 1889B 𐞰 TANGUT COMPONENT-156
 1889C 𐞱 TANGUT COMPONENT-157
 1889D 𐞲 TANGUT COMPONENT-158
 1889E 𐞳 TANGUT COMPONENT-159
 1889F 𐞴 TANGUT COMPONENT-160
 188A0 𐞵 TANGUT COMPONENT-161
 188A1 𐞶 TANGUT COMPONENT-162
 188A2 𐞷 TANGUT COMPONENT-163
 188A3 𐞸 TANGUT COMPONENT-164
 188A4 𐞹 TANGUT COMPONENT-165
 188A5 𐞺 TANGUT COMPONENT-166
 188A6 𐞻 TANGUT COMPONENT-167
 188A7 𐞼 TANGUT COMPONENT-168
 188A8 𐞽 TANGUT COMPONENT-169
 188A9 𐞾 TANGUT COMPONENT-170
 188AA 𐞿 TANGUT COMPONENT-171
 188AB 𐟀 TANGUT COMPONENT-172
 188AC 𐟁 TANGUT COMPONENT-173
 188AD 𐟂 TANGUT COMPONENT-174
 188AE 𐟃 TANGUT COMPONENT-175
 188AF 𐟄 TANGUT COMPONENT-176

188B0 𐟅 TANGUT COMPONENT-177
 188B1 𐟆 TANGUT COMPONENT-178
 188B2 𐟇 TANGUT COMPONENT-179
 188B3 𐟈 TANGUT COMPONENT-180
 188B4 𐟉 TANGUT COMPONENT-181
 188B5 𐟊 TANGUT COMPONENT-182
 188B6 𐟋 TANGUT COMPONENT-183
 188B7 𐟌 TANGUT COMPONENT-184
 188B8 𐟍 TANGUT COMPONENT-185
 188B9 𐟎 TANGUT COMPONENT-186
 188BA 𐟏 TANGUT COMPONENT-187
 188BB 𐟐 TANGUT COMPONENT-188
 188BC 𐟑 TANGUT COMPONENT-189
 188BD 𐟒 TANGUT COMPONENT-190
 188BE 𐟓 TANGUT COMPONENT-191
 188BF 𐟔 TANGUT COMPONENT-192
 188C0 𐟕 TANGUT COMPONENT-193
 188C1 𐟖 TANGUT COMPONENT-194
 188C2 𐟗 TANGUT COMPONENT-195
 188C3 𐟘 TANGUT COMPONENT-196
 188C4 𐟙 TANGUT COMPONENT-197
 188C5 𐟚 TANGUT COMPONENT-198
 188C6 𐟛 TANGUT COMPONENT-199
 188C7 𐟜 TANGUT COMPONENT-200
 188C8 𐟝 TANGUT COMPONENT-201
 188C9 𐟞 TANGUT COMPONENT-202
 188CA 𐟟 TANGUT COMPONENT-203
 188CB 𐟠 TANGUT COMPONENT-204

Five-stroke components

188CC 𐟡 TANGUT COMPONENT-205
 188CD 𐟢 TANGUT COMPONENT-206
 188CE 𐟣 TANGUT COMPONENT-207
 188CF 𐟤 TANGUT COMPONENT-208
 188D0 𐟥 TANGUT COMPONENT-209
 188D1 𐟦 TANGUT COMPONENT-210
 188D2 𐟧 TANGUT COMPONENT-211
 188D3 𐟨 TANGUT COMPONENT-212
 188D4 𐟩 TANGUT COMPONENT-213
 188D5 𐟪 TANGUT COMPONENT-214
 188D6 𐟫 TANGUT COMPONENT-215
 188D7 𐟬 TANGUT COMPONENT-216
 188D8 𐟭 TANGUT COMPONENT-217
 188D9 𐟮 TANGUT COMPONENT-218
 188DA 𐟯 TANGUT COMPONENT-219
 188DB 𐟰 TANGUT COMPONENT-220
 188DC 𐟱 TANGUT COMPONENT-221
 188DD 𐟲 TANGUT COMPONENT-222
 188DE 𐟳 TANGUT COMPONENT-223
 188DF 𐟴 TANGUT COMPONENT-224
 188E0 𐟵 TANGUT COMPONENT-225
 188E1 𐟶 TANGUT COMPONENT-226
 188E2 𐟷 TANGUT COMPONENT-227
 188E3 𐟸 TANGUT COMPONENT-228
 188E4 𐟹 TANGUT COMPONENT-229
 188E5 𐟺 TANGUT COMPONENT-230
 188E6 𐟻 TANGUT COMPONENT-231
 188E7 𐟼 TANGUT COMPONENT-232
 188E8 𐟽 TANGUT COMPONENT-233
 188E9 𐟾 TANGUT COMPONENT-234
 188EA 𐟿 TANGUT COMPONENT-235
 188EB 𐠀 TANGUT COMPONENT-236

188EC 彡 TANGUT COMPONENT-237
 188ED 彣 TANGUT COMPONENT-238
 188EE 彥 TANGUT COMPONENT-239
 188EF 彥 TANGUT COMPONENT-240
 188F0 彥 TANGUT COMPONENT-241
 188F1 彥 TANGUT COMPONENT-242
 188F2 彥 TANGUT COMPONENT-243
 188F3 彥 TANGUT COMPONENT-244
 188F4 彥 TANGUT COMPONENT-245
 188F5 彥 TANGUT COMPONENT-246
 188F6 彥 TANGUT COMPONENT-247
 188F7 彥 TANGUT COMPONENT-248
 188F8 彥 TANGUT COMPONENT-249
 188F9 彥 TANGUT COMPONENT-250
 188FA 彥 TANGUT COMPONENT-251
 188FB 彥 TANGUT COMPONENT-252
 188FC 彥 TANGUT COMPONENT-253
 188FD 彥 TANGUT COMPONENT-254
 188FE 彥 TANGUT COMPONENT-255
 188FF 彥 TANGUT COMPONENT-256
 18900 彥 TANGUT COMPONENT-257
 18901 彥 TANGUT COMPONENT-258
 18902 彥 TANGUT COMPONENT-259
 18903 彥 TANGUT COMPONENT-260
 18904 彥 TANGUT COMPONENT-261
 18905 彥 TANGUT COMPONENT-262
 18906 彥 TANGUT COMPONENT-263
 18907 彥 TANGUT COMPONENT-264
 18908 彥 TANGUT COMPONENT-265
 18909 彥 TANGUT COMPONENT-266
 1890A 彥 TANGUT COMPONENT-267
 1890B 彥 TANGUT COMPONENT-268
 1890C 彥 TANGUT COMPONENT-269
 1890D 彥 TANGUT COMPONENT-270
 1890E 彥 TANGUT COMPONENT-271
 1890F 彥 TANGUT COMPONENT-272
 18910 彥 TANGUT COMPONENT-273
 18911 彥 TANGUT COMPONENT-274
 18912 彥 TANGUT COMPONENT-275
 18913 彥 TANGUT COMPONENT-276
 18914 彥 TANGUT COMPONENT-277
 18915 彥 TANGUT COMPONENT-278
 18916 彥 TANGUT COMPONENT-279
 18917 彥 TANGUT COMPONENT-280
 18918 彥 TANGUT COMPONENT-281
 18919 彥 TANGUT COMPONENT-282
 1891A 彥 TANGUT COMPONENT-283
 1891B 彥 TANGUT COMPONENT-284
 1891C 彥 TANGUT COMPONENT-285
 1891D 彥 TANGUT COMPONENT-286
 1891E 彥 TANGUT COMPONENT-287
 1891F 彥 TANGUT COMPONENT-288
 18920 彥 TANGUT COMPONENT-289
 18921 彥 TANGUT COMPONENT-290
 18922 彥 TANGUT COMPONENT-291
 18923 彥 TANGUT COMPONENT-292
 18924 彥 TANGUT COMPONENT-293
 18925 彥 TANGUT COMPONENT-294
 18926 彥 TANGUT COMPONENT-295
 18927 彥 TANGUT COMPONENT-296
 18928 彥 TANGUT COMPONENT-297
 18929 彥 TANGUT COMPONENT-298

1892A 彥 TANGUT COMPONENT-299
 1892B 彥 TANGUT COMPONENT-300
 1892C 彥 TANGUT COMPONENT-301
 1892D 彥 TANGUT COMPONENT-302
 1892E 彥 TANGUT COMPONENT-303
 1892F 彥 TANGUT COMPONENT-304
 18930 彥 TANGUT COMPONENT-305
 18931 彥 TANGUT COMPONENT-306
 18932 彥 TANGUT COMPONENT-307
 18933 彥 TANGUT COMPONENT-308
 18934 彥 TANGUT COMPONENT-309
 18935 彥 TANGUT COMPONENT-310
 18936 彥 TANGUT COMPONENT-311
 18937 彥 TANGUT COMPONENT-312
 18938 彥 TANGUT COMPONENT-313
 18939 彥 TANGUT COMPONENT-314
 1893A 彥 TANGUT COMPONENT-315
 1893B 彥 TANGUT COMPONENT-316
 1893C 彥 TANGUT COMPONENT-317
 1893D 彥 TANGUT COMPONENT-318
 1893E 彥 TANGUT COMPONENT-319
 1893F 彥 TANGUT COMPONENT-320
 18940 彥 TANGUT COMPONENT-321
 18941 彥 TANGUT COMPONENT-322
 18942 彥 TANGUT COMPONENT-323
 18943 彥 TANGUT COMPONENT-324
 18944 彥 TANGUT COMPONENT-325
 18945 彥 TANGUT COMPONENT-326
 18946 彥 TANGUT COMPONENT-327
 18947 彥 TANGUT COMPONENT-328
 18948 彥 TANGUT COMPONENT-329
 18949 彥 TANGUT COMPONENT-330
 1894A 彥 TANGUT COMPONENT-331
 1894B 彥 TANGUT COMPONENT-332
 1894C 彥 TANGUT COMPONENT-333
 1894D 彥 TANGUT COMPONENT-334
 1894E 彥 TANGUT COMPONENT-335
 1894F 彥 TANGUT COMPONENT-336
 18950 彥 TANGUT COMPONENT-337
 18951 彥 TANGUT COMPONENT-338
 18952 彥 TANGUT COMPONENT-339
 18953 彥 TANGUT COMPONENT-340
 18954 彥 TANGUT COMPONENT-341
 18955 彥 TANGUT COMPONENT-342
 18956 彥 TANGUT COMPONENT-343
 18957 彥 TANGUT COMPONENT-344
 18958 彥 TANGUT COMPONENT-345

Six-stroke components

18959 彥 TANGUT COMPONENT-346
 1895A 彥 TANGUT COMPONENT-347
 1895B 彥 TANGUT COMPONENT-348
 1895C 彥 TANGUT COMPONENT-349
 1895D 彥 TANGUT COMPONENT-350
 1895E 彥 TANGUT COMPONENT-351
 1895F 彥 TANGUT COMPONENT-352
 18960 彥 TANGUT COMPONENT-353
 18961 彥 TANGUT COMPONENT-354
 18962 彥 TANGUT COMPONENT-355
 18963 彥 TANGUT COMPONENT-356
 18964 彥 TANGUT COMPONENT-357
 18965 彥 TANGUT COMPONENT-358

18966 𐞖 TANGUT COMPONENT-359
 18967 𐞗 TANGUT COMPONENT-360
 18968 𐞘 TANGUT COMPONENT-361
 18969 𐞙 TANGUT COMPONENT-362
 1896A 𐞚 TANGUT COMPONENT-363
 1896B 𐞛 TANGUT COMPONENT-364
 1896C 𐞜 TANGUT COMPONENT-365
 1896D 𐞝 TANGUT COMPONENT-366
 1896E 𐞞 TANGUT COMPONENT-367
 1896F 𐞟 TANGUT COMPONENT-368
 18970 𐞠 TANGUT COMPONENT-369
 18971 𐞡 TANGUT COMPONENT-370
 18972 𐞢 TANGUT COMPONENT-371
 18973 𐞣 TANGUT COMPONENT-372
 18974 𐞤 TANGUT COMPONENT-373
 18975 𐞥 TANGUT COMPONENT-374
 18976 𐞦 TANGUT COMPONENT-375
 18977 𐞧 TANGUT COMPONENT-376
 18978 𐞨 TANGUT COMPONENT-377
 18979 𐞩 TANGUT COMPONENT-378
 1897A 𐞪 TANGUT COMPONENT-379
 1897B 𐞫 TANGUT COMPONENT-380
 1897C 𐞬 TANGUT COMPONENT-381
 1897D 𐞭 TANGUT COMPONENT-382
 1897E 𐞮 TANGUT COMPONENT-383
 1897F 𐞯 TANGUT COMPONENT-384
 18980 𐞰 TANGUT COMPONENT-385
 18981 𐞱 TANGUT COMPONENT-386
 18982 𐞲 TANGUT COMPONENT-387
 18983 𐞳 TANGUT COMPONENT-388
 18984 𐞴 TANGUT COMPONENT-389
 18985 𐞵 TANGUT COMPONENT-390
 18986 𐞶 TANGUT COMPONENT-391
 18987 𐞷 TANGUT COMPONENT-392
 18988 𐞸 TANGUT COMPONENT-393
 18989 𐞹 TANGUT COMPONENT-394
 1898A 𐞺 TANGUT COMPONENT-395
 1898B 𐞻 TANGUT COMPONENT-396
 1898C 𐞼 TANGUT COMPONENT-397
 1898D 𐞽 TANGUT COMPONENT-398
 1898E 𐞾 TANGUT COMPONENT-399
 1898F 𐞿 TANGUT COMPONENT-400
 18990 𐟀 TANGUT COMPONENT-401
 18991 𐟁 TANGUT COMPONENT-402
 18992 𐟂 TANGUT COMPONENT-403
 18993 𐟃 TANGUT COMPONENT-404
 18994 𐟄 TANGUT COMPONENT-405
 18995 𐟅 TANGUT COMPONENT-406
 18996 𐟆 TANGUT COMPONENT-407
 18997 𐟇 TANGUT COMPONENT-408
 18998 𐟈 TANGUT COMPONENT-409
 18999 𐟉 TANGUT COMPONENT-410
 1899A 𐟊 TANGUT COMPONENT-411
 1899B 𐟋 TANGUT COMPONENT-412
 1899C 𐟌 TANGUT COMPONENT-413
 1899D 𐟍 TANGUT COMPONENT-414
 1899E 𐟎 TANGUT COMPONENT-415
 1899F 𐟏 TANGUT COMPONENT-416
 189A0 𐟐 TANGUT COMPONENT-417
 189A1 𐟑 TANGUT COMPONENT-418
 189A2 𐟒 TANGUT COMPONENT-419
 189A3 𐟓 TANGUT COMPONENT-420

189A4 𐟔 TANGUT COMPONENT-421
 189A5 𐟕 TANGUT COMPONENT-422
 189A6 𐟖 TANGUT COMPONENT-423
 189A7 𐟗 TANGUT COMPONENT-424
 189A8 𐟘 TANGUT COMPONENT-425
 189A9 𐟙 TANGUT COMPONENT-426
 189AA 𐟚 TANGUT COMPONENT-427
 189AB 𐟛 TANGUT COMPONENT-428
 189AC 𐟜 TANGUT COMPONENT-429
 189AD 𐟝 TANGUT COMPONENT-430
 189AE 𐟞 TANGUT COMPONENT-431
 189AF 𐟟 TANGUT COMPONENT-432
 189B0 𐟠 TANGUT COMPONENT-433
 189B1 𐟡 TANGUT COMPONENT-434
 189B2 𐟢 TANGUT COMPONENT-435
 189B3 𐟣 TANGUT COMPONENT-436
 189B4 𐟤 TANGUT COMPONENT-437
 189B5 𐟥 TANGUT COMPONENT-438
 189B6 𐟦 TANGUT COMPONENT-439
 189B7 𐟧 TANGUT COMPONENT-440
 189B8 𐟨 TANGUT COMPONENT-441
 189B9 𐟩 TANGUT COMPONENT-442
 189BA 𐟪 TANGUT COMPONENT-443
 189BB 𐟫 TANGUT COMPONENT-444
 189BC 𐟬 TANGUT COMPONENT-445
 189BD 𐟭 TANGUT COMPONENT-446
 189BE 𐟮 TANGUT COMPONENT-447
 189BF 𐟯 TANGUT COMPONENT-448
 189C0 𐟰 TANGUT COMPONENT-449
 189C1 𐟱 TANGUT COMPONENT-450
 189C2 𐟲 TANGUT COMPONENT-451
 189C3 𐟳 TANGUT COMPONENT-452
 189C4 𐟴 TANGUT COMPONENT-453
 189C5 𐟵 TANGUT COMPONENT-454
 189C6 𐟶 TANGUT COMPONENT-455
 189C7 𐟷 TANGUT COMPONENT-456
 189C8 𐟸 TANGUT COMPONENT-457
 189C9 𐟹 TANGUT COMPONENT-458
 189CA 𐟺 TANGUT COMPONENT-459
 189CB 𐟻 TANGUT COMPONENT-460
 189CC 𐟼 TANGUT COMPONENT-461
 189CD 𐟽 TANGUT COMPONENT-462
 189CE 𐟾 TANGUT COMPONENT-463
 189CF 𐟿 TANGUT COMPONENT-464
 189D0 𐟠 TANGUT COMPONENT-465
 189D1 𐟡 TANGUT COMPONENT-466
 189D2 𐟢 TANGUT COMPONENT-467
 189D3 𐟣 TANGUT COMPONENT-468
 189D4 𐟤 TANGUT COMPONENT-469
 189D5 𐟥 TANGUT COMPONENT-470
 189D6 𐟦 TANGUT COMPONENT-471
 189D7 𐟧 TANGUT COMPONENT-472
 189D8 𐟨 TANGUT COMPONENT-473
 189D9 𐟩 TANGUT COMPONENT-474
 189DA 𐟪 TANGUT COMPONENT-475

Seven-stroke components

189DB 𐟫 TANGUT COMPONENT-476
 189DC 𐟬 TANGUT COMPONENT-477
 189DD 𐟭 TANGUT COMPONENT-478
 189DE 𐟮 TANGUT COMPONENT-479
 189DF 𐟯 TANGUT COMPONENT-480

189E0 𐞇 TANGUT COMPONENT-481
 189E1 𐞈 TANGUT COMPONENT-482
 189E2 𐞉 TANGUT COMPONENT-483
 189E3 𐞊 TANGUT COMPONENT-484
 189E4 𐞋 TANGUT COMPONENT-485
 189E5 𐞌 TANGUT COMPONENT-486
 189E6 𐞍 TANGUT COMPONENT-487
 189E7 𐞎 TANGUT COMPONENT-488
 189E8 𐞏 TANGUT COMPONENT-489
 189E9 𐞐 TANGUT COMPONENT-490
 189EA 𐞑 TANGUT COMPONENT-491
 189EB 𐞒 TANGUT COMPONENT-492
 189EC 𐞓 TANGUT COMPONENT-493
 189ED 𐞔 TANGUT COMPONENT-494
 189EE 𐞕 TANGUT COMPONENT-495
 189EF 𐞖 TANGUT COMPONENT-496
 189F0 𐞗 TANGUT COMPONENT-497
 189F1 𐞘 TANGUT COMPONENT-498
 189F2 𐞙 TANGUT COMPONENT-499
 189F3 𐞚 TANGUT COMPONENT-500
 189F4 𐞛 TANGUT COMPONENT-501
 189F5 𐞜 TANGUT COMPONENT-502
 189F6 𐞝 TANGUT COMPONENT-503
 189F7 𐞞 TANGUT COMPONENT-504
 189F8 𐞟 TANGUT COMPONENT-505
 189F9 𐞠 TANGUT COMPONENT-506
 189FA 𐞡 TANGUT COMPONENT-507
 189FB 𐞢 TANGUT COMPONENT-508
 189FC 𐞣 TANGUT COMPONENT-509
 189FD 𐞤 TANGUT COMPONENT-510
 189FE 𐞥 TANGUT COMPONENT-511
 189FF 𐞦 TANGUT COMPONENT-512
 18A00 𐞧 TANGUT COMPONENT-513
 18A01 𐞨 TANGUT COMPONENT-514
 18A02 𐞩 TANGUT COMPONENT-515
 18A03 𐞪 TANGUT COMPONENT-516
 18A04 𐞫 TANGUT COMPONENT-517
 18A05 𐞬 TANGUT COMPONENT-518
 18A06 𐞭 TANGUT COMPONENT-519
 18A07 𐞮 TANGUT COMPONENT-520
 18A08 𐞯 TANGUT COMPONENT-521
 18A09 𐞰 TANGUT COMPONENT-522
 18A0A 𐞱 TANGUT COMPONENT-523
 18A0B 𐞲 TANGUT COMPONENT-524
 18A0C 𐞳 TANGUT COMPONENT-525
 18A0D 𐞴 TANGUT COMPONENT-526
 18A0E 𐞵 TANGUT COMPONENT-527
 18A0F 𐞶 TANGUT COMPONENT-528
 18A10 𐞷 TANGUT COMPONENT-529
 18A11 𐞸 TANGUT COMPONENT-530
 18A12 𐞹 TANGUT COMPONENT-531
 18A13 𐞺 TANGUT COMPONENT-532
 18A14 𐞻 TANGUT COMPONENT-533
 18A15 𐞼 TANGUT COMPONENT-534
 18A16 𐞽 TANGUT COMPONENT-535
 18A17 𐞾 TANGUT COMPONENT-536
 18A18 𐞿 TANGUT COMPONENT-537
 18A19 𐟀 TANGUT COMPONENT-538
 18A1A 𐟁 TANGUT COMPONENT-539
 18A1B 𐟂 TANGUT COMPONENT-540
 18A1C 𐟃 TANGUT COMPONENT-541
 18A1D 𐟄 TANGUT COMPONENT-542

18A1E 𐟅 TANGUT COMPONENT-543
 18A1F 𐟆 TANGUT COMPONENT-544
 18A20 𐟇 TANGUT COMPONENT-545
 18A21 𐟈 TANGUT COMPONENT-546
 18A22 𐟉 TANGUT COMPONENT-547
 18A23 𐟊 TANGUT COMPONENT-548
 18A24 𐟋 TANGUT COMPONENT-549
 18A25 𐟌 TANGUT COMPONENT-550
 18A26 𐟍 TANGUT COMPONENT-551
 18A27 𐟎 TANGUT COMPONENT-552
 18A28 𐟏 TANGUT COMPONENT-553
 18A29 𐟐 TANGUT COMPONENT-554
 18A2A 𐟑 TANGUT COMPONENT-555
 18A2B 𐟒 TANGUT COMPONENT-556
 18A2C 𐟓 TANGUT COMPONENT-557
 18A2D 𐟔 TANGUT COMPONENT-558
 18A2E 𐟕 TANGUT COMPONENT-559
 18A2F 𐟖 TANGUT COMPONENT-560
 18A30 𐟗 TANGUT COMPONENT-561
 18A31 𐟘 TANGUT COMPONENT-562
 18A32 𐟙 TANGUT COMPONENT-563
 18A33 𐟚 TANGUT COMPONENT-564
 18A34 𐟛 TANGUT COMPONENT-565
 18A35 𐟜 TANGUT COMPONENT-566
 18A36 𐟝 TANGUT COMPONENT-567
 18A37 𐟞 TANGUT COMPONENT-568
 18A38 𐟟 TANGUT COMPONENT-569
 18A39 𐟠 TANGUT COMPONENT-570
 18A3A 𐟡 TANGUT COMPONENT-571
 18A3B 𐟢 TANGUT COMPONENT-572
 18A3C 𐟣 TANGUT COMPONENT-573
 18A3D 𐟤 TANGUT COMPONENT-574
 18A3E 𐟥 TANGUT COMPONENT-575
 18A3F 𐟦 TANGUT COMPONENT-576
 18A40 𐟧 TANGUT COMPONENT-577

Eight-stroke components

18A41 𐟨 TANGUT COMPONENT-578
 18A42 𐟩 TANGUT COMPONENT-579
 18A43 𐟪 TANGUT COMPONENT-580
 18A44 𐟫 TANGUT COMPONENT-581
 18A45 𐟬 TANGUT COMPONENT-582
 18A46 𐟭 TANGUT COMPONENT-583
 18A47 𐟮 TANGUT COMPONENT-584
 18A48 𐟯 TANGUT COMPONENT-585
 18A49 𐟰 TANGUT COMPONENT-586
 18A4A 𐟱 TANGUT COMPONENT-587
 18A4B 𐟲 TANGUT COMPONENT-588
 18A4C 𐟳 TANGUT COMPONENT-589
 18A4D 𐟴 TANGUT COMPONENT-590
 18A4E 𐟵 TANGUT COMPONENT-591
 18A4F 𐟶 TANGUT COMPONENT-592
 18A50 𐟷 TANGUT COMPONENT-593
 18A51 𐟸 TANGUT COMPONENT-594
 18A52 𐟹 TANGUT COMPONENT-595
 18A53 𐟺 TANGUT COMPONENT-596
 18A54 𐟻 TANGUT COMPONENT-597
 18A55 𐟼 TANGUT COMPONENT-598
 18A56 𐟽 TANGUT COMPONENT-599
 18A57 𐟾 TANGUT COMPONENT-600
 18A58 𐟿 TANGUT COMPONENT-601
 18A59 𐠀 TANGUT COMPONENT-602

18A5A	𐞀	TANGUT COMPONENT-603
18A5B	𐞁	TANGUT COMPONENT-604
18A5C	𐞂	TANGUT COMPONENT-605
18A5D	𐞃	TANGUT COMPONENT-606
18A5E	𐞄	TANGUT COMPONENT-607
18A5F	𐞅	TANGUT COMPONENT-608
18A60	𐞆	TANGUT COMPONENT-609
18A61	𐞇	TANGUT COMPONENT-610
18A62	𐞈	TANGUT COMPONENT-611
18A63	𐞉	TANGUT COMPONENT-612
18A64	𐞊	TANGUT COMPONENT-613
18A65	𐞋	TANGUT COMPONENT-614
18A66	𐞌	TANGUT COMPONENT-615
18A67	𐞍	TANGUT COMPONENT-616
18A68	𐞎	TANGUT COMPONENT-617
18A69	𐞏	TANGUT COMPONENT-618
18A6A	𐞐	TANGUT COMPONENT-619
18A6B	𐞑	TANGUT COMPONENT-620
18A6C	𐞒	TANGUT COMPONENT-621
18A6D	𐞓	TANGUT COMPONENT-622
18A6E	𐞔	TANGUT COMPONENT-623
18A6F	𐞕	TANGUT COMPONENT-624
18A70	𐞖	TANGUT COMPONENT-625
18A71	𐞗	TANGUT COMPONENT-626
18A72	𐞘	TANGUT COMPONENT-627
18A73	𐞙	TANGUT COMPONENT-628
18A74	𐞚	TANGUT COMPONENT-629
18A75	𐞛	TANGUT COMPONENT-630
18A76	𐞜	TANGUT COMPONENT-631
18A77	𐞝	TANGUT COMPONENT-632
18A78	𐞞	TANGUT COMPONENT-633
18A79	𐞟	TANGUT COMPONENT-634
18A7A	𐞠	TANGUT COMPONENT-635
18A7B	𐞡	TANGUT COMPONENT-636
18A7C	𐞢	TANGUT COMPONENT-637
18A7D	𐞣	TANGUT COMPONENT-638
18A7E	𐞤	TANGUT COMPONENT-639
18A7F	𐞥	TANGUT COMPONENT-640
18A80	𐞦	TANGUT COMPONENT-641
18A81	𐞧	TANGUT COMPONENT-642
18A82	𐞨	TANGUT COMPONENT-643
18A83	𐞩	TANGUT COMPONENT-644
18A84	𐞪	TANGUT COMPONENT-645
18A85	𐞫	TANGUT COMPONENT-646
18A86	𐞬	TANGUT COMPONENT-647
18A87	𐞭	TANGUT COMPONENT-648
18A88	𐞮	TANGUT COMPONENT-649
18A89	𐞯	TANGUT COMPONENT-650
18A8A	𐞰	TANGUT COMPONENT-651
18A8B	𐞱	TANGUT COMPONENT-652
18A8C	𐞲	TANGUT COMPONENT-653
18A8D	𐞳	TANGUT COMPONENT-654
18A8E	𐞴	TANGUT COMPONENT-655
18A8F	𐞵	TANGUT COMPONENT-656
18A90	𐞶	TANGUT COMPONENT-657
18A91	𐞷	TANGUT COMPONENT-658
18A92	𐞸	TANGUT COMPONENT-659
18A93	𐞹	TANGUT COMPONENT-660
18A94	𐞺	TANGUT COMPONENT-661
18A95	𐞻	TANGUT COMPONENT-662
18A96	𐞼	TANGUT COMPONENT-663
18A97	𐞽	TANGUT COMPONENT-664

18A98 𐞾 TANGUT COMPONENT-665

Nine-stroke components

18A99	𐞿	TANGUT COMPONENT-666
18A9A	𐟀	TANGUT COMPONENT-667
18A9B	𐟁	TANGUT COMPONENT-668
18A9C	𐟂	TANGUT COMPONENT-669
18A9D	𐟃	TANGUT COMPONENT-670
18A9E	𐟄	TANGUT COMPONENT-671
18A9F	𐟅	TANGUT COMPONENT-672
18AA0	𐟆	TANGUT COMPONENT-673
18AA1	𐟇	TANGUT COMPONENT-674
18AA2	𐟈	TANGUT COMPONENT-675
18AA3	𐟉	TANGUT COMPONENT-676
18AA4	𐟊	TANGUT COMPONENT-677
18AA5	𐟋	TANGUT COMPONENT-678
18AA6	𐟌	TANGUT COMPONENT-679
18AA7	𐟍	TANGUT COMPONENT-680
18AA8	𐟎	TANGUT COMPONENT-681
18AA9	𐟏	TANGUT COMPONENT-682
18AAA	𐟐	TANGUT COMPONENT-683
18AAB	𐟑	TANGUT COMPONENT-684
18AAC	𐟒	TANGUT COMPONENT-685
18AAD	𐟓	TANGUT COMPONENT-686
18AAE	𐟔	TANGUT COMPONENT-687
18AAF	𐟕	TANGUT COMPONENT-688
18AB0	𐟖	TANGUT COMPONENT-689
18AB1	𐟗	TANGUT COMPONENT-690
18AB2	𐟘	TANGUT COMPONENT-691
18AB3	𐟙	TANGUT COMPONENT-692
18AB4	𐟚	TANGUT COMPONENT-693
18AB5	𐟛	TANGUT COMPONENT-694
18AB6	𐟜	TANGUT COMPONENT-695
18AB7	𐟝	TANGUT COMPONENT-696
18AB8	𐟞	TANGUT COMPONENT-697
18AB9	𐟟	TANGUT COMPONENT-698
18ABA	𐟠	TANGUT COMPONENT-699
18ABB	𐟡	TANGUT COMPONENT-700
18ABC	𐟢	TANGUT COMPONENT-701
18ABD	𐟣	TANGUT COMPONENT-702
18ABE	𐟤	TANGUT COMPONENT-703
18ABF	𐟥	TANGUT COMPONENT-704
18AC0	𐟦	TANGUT COMPONENT-705

Ten-stroke components

18AC1	𐟧	TANGUT COMPONENT-706
18AC2	𐟨	TANGUT COMPONENT-707
18AC3	𐟩	TANGUT COMPONENT-708
18AC4	𐟪	TANGUT COMPONENT-709
18AC5	𐟫	TANGUT COMPONENT-710
18AC6	𐟬	TANGUT COMPONENT-711
18AC7	𐟭	TANGUT COMPONENT-712
18AC8	𐟮	TANGUT COMPONENT-713
18AC9	𐟯	TANGUT COMPONENT-714
18ACA	𐟰	TANGUT COMPONENT-715
18ACB	𐟱	TANGUT COMPONENT-716
18ACC	𐟲	TANGUT COMPONENT-717
18ACD	𐟳	TANGUT COMPONENT-718
18ACE	𐟴	TANGUT COMPONENT-719
18ACF	𐟵	TANGUT COMPONENT-720
18AD0	𐟶	TANGUT COMPONENT-721
18AD1	𐟷	TANGUT COMPONENT-722
18AD2	𐟸	TANGUT COMPONENT-723

18AD3 𐞗 TANGUT COMPONENT-724
 18AD4 𐞘 TANGUT COMPONENT-725

Eleven-stroke components

18AD5 𐞙 TANGUT COMPONENT-726
 18AD6 𐞚 TANGUT COMPONENT-727
 18AD7 𐞛 TANGUT COMPONENT-728
 18AD8 𐞜 TANGUT COMPONENT-729
 18AD9 𐞝 TANGUT COMPONENT-730
 18ADA 𐞞 TANGUT COMPONENT-731
 18ADB 𐞟 TANGUT COMPONENT-732
 18ADC 𐞠 TANGUT COMPONENT-733
 18ADD 𐞡 TANGUT COMPONENT-734
 18ADE 𐞢 TANGUT COMPONENT-735
 18ADF 𐞣 TANGUT COMPONENT-736
 18AE0 𐞤 TANGUT COMPONENT-737
 18AE1 𐞥 TANGUT COMPONENT-738
 18AE2 𐞦 TANGUT COMPONENT-739

Twelve-stroke components

18AE3 𐞧 TANGUT COMPONENT-740
 18AE4 𐞨 TANGUT COMPONENT-741
 18AE5 𐞩 TANGUT COMPONENT-742
 18AE6 𐞪 TANGUT COMPONENT-743
 18AE7 𐞫 TANGUT COMPONENT-744
 18AE8 𐞬 TANGUT COMPONENT-745
 18AE9 𐞭 TANGUT COMPONENT-746
 18AEA 𐞮 TANGUT COMPONENT-747
 18AEB 𐞯 TANGUT COMPONENT-748

Thirteen-stroke components

18AEC 𐞰 TANGUT COMPONENT-749
 18AED 𐞱 TANGUT COMPONENT-750
 18AEE 𐞲 TANGUT COMPONENT-751
 18AEF 𐞳 TANGUT COMPONENT-752
 18AF0 𐞴 TANGUT COMPONENT-753
 18AF1 𐞵 TANGUT COMPONENT-754

Sixteen-stroke component

18AF2 𐞶 TANGUT COMPONENT-755

	1B00	1B01	1B02	1B03	1B04	1B05	1B06	1B07	1B08	1B09	1B0A	1B0B	1B0C	1B0D	1B0E	1B0F
0	フ	縁	香	皇	皇	須	と	傳	奈	ぬ	姿	不	不	武	那	ろ
	1B000	1B010	1B020	1B030	1B040	1B050	1B060	1B070	1B080	1B090	1B0A0	1B0B0	1B0C0	1B0D0	1B0E0	1B0F0
1	江	衣	駕	殺	為	以	當	天	奈	怒	波	奴	皇	皇	那	利
	1B001	1B011	1B021	1B031	1B041	1B051	1B061	1B071	1B081	1B091	1B0A1	1B0B1	1B0C1	1B0D1	1B0E1	1B0F1
2	安	レ	家	命	科	世	子	下	所	通	皇	希	乃	年	殺	利
	1B002	1B012	1B022	1B032	1B042	1B052	1B062	1B072	1B082	1B092	1B0A2	1B0B2	1B0C2	1B0D2	1B0E2	1B0F2
3	重	安	茂	今	沙	戈	地	之	菜	手	書	倍	束	孫	游	李
	1B003	1B013	1B023	1B033	1B043	1B053	1B063	1B073	1B083	1B093	1B0A3	1B0B3	1B0C3	1B0D3	1B0E3	1B0F3
4	阿	於	榮	希	之	世	智	高	那	以	破	繫	史	免	由	黎
	1B004	1B014	1B024	1B034	1B044	1B054	1B064	1B074	1B084	1B094	1B0A4	1B0B4	1B0C4	1B0D4	1B0E4	1B0F4
5	志	相	茂	榮	レ	勢	知	之	風	根	者	弊	海	面	内	理
	1B005	1B015	1B025	1B035	1B045	1B055	1B065	1B075	1B085	1B095	1B0A5	1B0B5	1B0C5	1B0D5	1B0E5	1B0F5
6	以	隨	又	計	予	聲	知	情	難	於	左	面	每	了	超	里
	1B006	1B016	1B026	1B036	1B046	1B056	1B066	1B076	1B086	1B096	1B0A6	1B0B6	1B0C6	1B0D6	1B0E6	1B0F6
7	浮	德	本	幸	回	示	致	大	母	祿	榮	遙	第	母	代	離
	1B007	1B017	1B027	1B037	1B047	1B057	1B067	1B077	1B087	1B097	1B0A7	1B0B7	1B0C7	1B0D7	1B0E7	1B0F7
8	意	加	新	志	志	所	逢	度	二	子	彪	迎	麻	毛	年	流
	1B008	1B018	1B028	1B038	1B048	1B058	1B068	1B078	1B088	1B098	1B0A8	1B0B8	1B0C8	1B0D8	1B0E8	1B0F8
9	悔	可	堂	旅	祈	曾	川	赤	仁	乃	如	心	之	毛	子	齒
	1B009	1B019	1B029	1B039	1B049	1B059	1B069	1B079	1B089	1B099	1B0A9	1B0B9	1B0C9	1B0D9	1B0E9	1B0F9
A	字	う	宛	許	川	乃	心	登	兜	諾	日	保	漸	も	与	留
	1B00A	1B01A	1B02A	1B03A	1B04A	1B05A	1B06A	1B07A	1B08A	1B09A	1B0AA	1B0BA	1B0CA	1B0DA	1B0EA	1B0FA
B	亨	嘉	久	初	喜	楚	津	登	尔	能	比	海	其	茂	与	冂
	1B00B	1B01B	1B02B	1B03B	1B04B	1B05B	1B06B	1B07B	1B08B	1B09B	1B0AB	1B0BB	1B0CB	1B0DB	1B0EB	1B0FB
C	西	永	之	臣	數	孫	却	碩	子	北	避	招	弟	崇	解	不
	1B00C	1B01C	1B02C	1B03C	1B04C	1B05C	1B06C	1B07C	1B08C	1B09C	1B0AC	1B0BC	1B0CC	1B0DC	1B0EC	1B0FC
D	有	歛	九	徒	取	更	法	求	了	若	惟	軍	乃	中	羅	乾
	1B00D	1B01D	1B02D	1B03D	1B04D	1B05D	1B06D	1B07D	1B08D	1B09D	1B0AD	1B0BD	1B0CD	1B0DD	1B0ED	1B0FD
E	雲	賀	從	法	春	堂	亭	南	而	ハ	飛	寶	見	ヤ	良	禮
	1B00E	1B01E	1B02E	1B03E	1B04E	1B05E	1B06E	1B07E	1B08E	1B09E	1B0AE	1B0BE	1B0CE	1B0DE	1B0EE	1B0FE
F	豐	采	倫	吉	屯	每	徑	名	努	半	心	本	牙	屋	良	礼
	1B00F	1B01F	1B02F	1B03F	1B04F	1B05F	1B06F	1B07F	1B08F	1B09F	1B0AF	1B0BF	1B0CF	1B0DF	1B0EF	1B0FF

Historic Katakana

1B000 ㄥ KATAKANA LETTER ARCHAIC E

Historic Hiragana and Hentaigana

1B001 江 HIRAGANA LETTER ARCHAIC YE
 × HENTAIGANA LETTER E-1
 • derived from 6C5F 江

Hentaigana

1B002 安 HENTAIGANA LETTER A-1
 • derived from 5B89 安

1B003 愛 HENTAIGANA LETTER A-2
 • derived from 611B 愛

1B004 阿 HENTAIGANA LETTER A-3
 • derived from 963F 阿

1B005 惡 HENTAIGANA LETTER A-WO
 • derived from 60E1 惡

1B006 以 HENTAIGANA LETTER I-1
 • derived from 4EE5 以

1B007 伊 HENTAIGANA LETTER I-2
 • derived from 4F0A 伊

1B008 意 HENTAIGANA LETTER I-3
 • derived from 610F 意

1B009 移 HENTAIGANA LETTER I-4
 • derived from 79FB 移

1B00A 宇 HENTAIGANA LETTER U-1
 • derived from 5B87 宇

1B00B 宇 HENTAIGANA LETTER U-2
 • derived from 5B87 宇

1B00C 憂 HENTAIGANA LETTER U-3
 • derived from 6182 憂

1B00D 有 HENTAIGANA LETTER U-4
 • derived from 6709 有

1B00E 雲 HENTAIGANA LETTER U-5
 • derived from 96F2 雲

1B00F 盈 HENTAIGANA LETTER E-2
 • derived from 76C8 盈

1B010 縁 HENTAIGANA LETTER E-3
 • derived from 7E01 縁

1B011 衣 HENTAIGANA LETTER E-4
 • derived from 8863 衣

1B012 衣 HENTAIGANA LETTER E-5
 • derived from 8863 衣

1B013 要 HENTAIGANA LETTER E-6
 • derived from 8981 要

1B014 於 HENTAIGANA LETTER O-1
 • derived from 65BC 於

1B015 於 HENTAIGANA LETTER O-2
 • derived from 65BC 於

1B016 隱 HENTAIGANA LETTER O-3
 • derived from 96B1 隱

1B017 佳 HENTAIGANA LETTER KA-1
 • derived from 4F73 佳

1B018 加 HENTAIGANA LETTER KA-2
 • derived from 52A0 加

1B019 可 HENTAIGANA LETTER KA-3
 • derived from 53EF 可

1B01A 可 HENTAIGANA LETTER KA-4
 • derived from 53EF 可

1B01B 嘉 HENTAIGANA LETTER KA-5
 • derived from 5609 嘉

1B01C 我 HENTAIGANA LETTER KA-6
 • derived from 6211 我

1B01D 歎 HENTAIGANA LETTER KA-7
 • derived from 6B5F 歎

1B01E 賀 HENTAIGANA LETTER KA-8
 • derived from 8CC0 賀

1B01F 閑 HENTAIGANA LETTER KA-9
 • derived from 9591 閑

1B020 香 HENTAIGANA LETTER KA-10
 • derived from 9999 香

1B021 駕 HENTAIGANA LETTER KA-11
 • derived from 99D5 駕

1B022 家 HENTAIGANA LETTER KA-KE
 • derived from 5BB6 家

1B023 喜 HENTAIGANA LETTER KI-1
 • derived from 559C 喜

1B024 幾 HENTAIGANA LETTER KI-2
 • derived from 5E7E 幾

1B025 幾 HENTAIGANA LETTER KI-3
 • derived from 5E7E 幾

1B026 支 HENTAIGANA LETTER KI-4
 • derived from 652F 支

1B027 木 HENTAIGANA LETTER KI-5
 • derived from 6728 木

1B028 祈 HENTAIGANA LETTER KI-6
 • derived from 7948 祈

1B029 貴 HENTAIGANA LETTER KI-7
 • derived from 8CB4 貴

1B02A 起 HENTAIGANA LETTER KI-8
 • derived from 8D77 起

1B02B 久 HENTAIGANA LETTER KU-1
 • derived from 4E45 久

1B02C 久 HENTAIGANA LETTER KU-2
 • derived from 4E45 久

1B02D 九 HENTAIGANA LETTER KU-3
 • derived from 4E5D 九

1B02E 供 HENTAIGANA LETTER KU-4
 • derived from 4F9B 供

1B02F 俱 HENTAIGANA LETTER KU-5
 • derived from 5036 俱

1B030 具 HENTAIGANA LETTER KU-6
 • derived from 5177 具

1B031 求 HENTAIGANA LETTER KU-7
 • derived from 6C42 求

1B032 介 HENTAIGANA LETTER KE-1
 • derived from 4ECB 介

1B033 介 HENTAIGANA LETTER KE-2
 • derived from 4ECB 介

1B034 希 HENTAIGANA LETTER KE-3
 • derived from 5E0C 希

1B035 氣 HENTAIGANA LETTER KE-4
 • derived from 6C23 氣

1B036 計 HENTAIGANA LETTER KE-5
 • derived from 8A08 計

1B037 遣 HENTAIGANA LETTER KE-6
 • derived from 9063 遣

1B038 古 HENTAIGANA LETTER KO-1
 • derived from 53E4 古

1B039 故 HENTAIGANA LETTER KO-2
 • derived from 6545 故

1B03A 許 HENTAIGANA LETTER KO-3
 • derived from 8A31 許

1B03B 期 HENTAIGANA LETTER KO-KI
 • derived from 671F 期

1B03C	𪛗	HENTAIGANA LETTER SA-1 • derived from 4E4D 乍	1B05B	𪛗	HENTAIGANA LETTER SO-5 • derived from 695A 楚
1B03D	𪛘	HENTAIGANA LETTER SA-2 • derived from 4F50 佐	1B05C	𪛘	HENTAIGANA LETTER SO-6 • derived from 8607 蘇
1B03E	𪛙	HENTAIGANA LETTER SA-3 • derived from 4F50 佐	1B05D	𪛙	HENTAIGANA LETTER SO-7 • derived from 8655 處
1B03F	𪛚	HENTAIGANA LETTER SA-4 • derived from 5DE6 左	1B05E	𪛚	HENTAIGANA LETTER TA-1 • derived from 5802 堂
1B040	𪛛	HENTAIGANA LETTER SA-5 • derived from 5DEE 差	1B05F	𪛛	HENTAIGANA LETTER TA-2 • derived from 591A 多
1B041	𪛜	HENTAIGANA LETTER SA-6 • derived from 6563 散	1B060	𪛜	HENTAIGANA LETTER TA-3 • derived from 591A 多
1B042	𪛝	HENTAIGANA LETTER SA-7 • derived from 659C 斜	1B061	𪛝	HENTAIGANA LETTER TA-4 • derived from 7576 當
1B043	𪛞	HENTAIGANA LETTER SA-8 • derived from 6C99 沙	1B062	𪛞	HENTAIGANA LETTER TI-1 • derived from 5343 千
1B044	𪛟	HENTAIGANA LETTER SI-1 • derived from 4E4B 之	1B063	𪛟	HENTAIGANA LETTER TI-2 • derived from 5730 地
1B045	𪛠	HENTAIGANA LETTER SI-2 • derived from 4E4B 之	1B064	𪛠	HENTAIGANA LETTER TI-3 • derived from 667A 智
1B046	𪛡	HENTAIGANA LETTER SI-3 • derived from 4E8B 事	1B065	𪛡	HENTAIGANA LETTER TI-4 • derived from 77E5 知
1B047	𪛢	HENTAIGANA LETTER SI-4 • derived from 56DB 四	1B066	𪛢	HENTAIGANA LETTER TI-5 • derived from 77E5 知
1B048	𪛣	HENTAIGANA LETTER SI-5 • derived from 5FD7 志	1B067	𪛣	HENTAIGANA LETTER TI-6 • derived from 81F4 致
1B049	𪛤	HENTAIGANA LETTER SI-6 • derived from 65B0 新	1B068	𪛤	HENTAIGANA LETTER TI-7 • derived from 9072 遲
1B04A	𪛥	HENTAIGANA LETTER SU-1 • derived from 53D7 受	1B069	𪛥	HENTAIGANA LETTER TU-1 • derived from 5DDD 川
1B04B	𪛦	HENTAIGANA LETTER SU-2 • derived from 58FD 壽	1B06A	𪛦	HENTAIGANA LETTER TU-2 • derived from 5DDD 川
1B04C	𪛧	HENTAIGANA LETTER SU-3 • derived from 6578 數	1B06B	𪛧	HENTAIGANA LETTER TU-3 • derived from 6D25 津
1B04D	𪛨	HENTAIGANA LETTER SU-4 • derived from 6578 數	1B06C	𪛨	HENTAIGANA LETTER TU-4 • derived from 90FD 都
1B04E	𪛩	HENTAIGANA LETTER SU-5 • derived from 6625 春	1B06D	𪛩	HENTAIGANA LETTER TU-TO • derived from 5F92 徒
1B04F	𪛪	HENTAIGANA LETTER SU-6 • derived from 6625 春	1B06E	𪛪	HENTAIGANA LETTER TE-1 • derived from 4EAD 亭
1B050	𪛫	HENTAIGANA LETTER SU-7 • derived from 9808 須	1B06F	𪛫	HENTAIGANA LETTER TE-2 • derived from 4F4E 低
1B051	𪛬	HENTAIGANA LETTER SU-8 • derived from 9808 須	1B070	𪛬	HENTAIGANA LETTER TE-3 • derived from 50B3 傳
1B052	𪛭	HENTAIGANA LETTER SE-1 • derived from 4E16 世	1B071	𪛭	HENTAIGANA LETTER TE-4 • derived from 5929 天
1B053	𪛮	HENTAIGANA LETTER SE-2 • derived from 4E16 世	1B072	𪛮	HENTAIGANA LETTER TE-5 • derived from 5929 天
1B054	𪛯	HENTAIGANA LETTER SE-3 • derived from 4E16 世	1B073	𪛯	HENTAIGANA LETTER TE-6 • derived from 5929 天
1B055	𪛰	HENTAIGANA LETTER SE-4 • derived from 52E2 勢	1B074	𪛰	HENTAIGANA LETTER TE-7 • derived from 5E1D 帝
1B056	𪛱	HENTAIGANA LETTER SE-5 • derived from 8072 聲	1B075	𪛱	HENTAIGANA LETTER TE-8 • derived from 5F16 弓
1B057	𪛲	HENTAIGANA LETTER SO-1 • derived from 6240 所	1B076	𪛲	HENTAIGANA LETTER TE-9 • derived from 8F49 轉
1B058	𪛳	HENTAIGANA LETTER SO-2 • derived from 6240 所	1B077	𪛳	HENTAIGANA LETTER TO-1 • derived from 571F 土
1B059	𪛴	HENTAIGANA LETTER SO-3 • derived from 66FE 曾	1B078	𪛴	HENTAIGANA LETTER TO-2 • derived from 5EA6 度
1B05A	𪛵	HENTAIGANA LETTER SO-4 • derived from 66FE 曾	1B079	𪛵	HENTAIGANA LETTER TO-3 • derived from 6771 東

1B07A 登 HENTAIGANA LETTER TO-4
• derived from 767B 登

1B07B 登 HENTAIGANA LETTER TO-5
• derived from 767B 登

1B07C 砥 HENTAIGANA LETTER TO-6
• derived from 7825 砥

1B07D 等 HENTAIGANA LETTER TO-RA
• derived from 7B49 等

1B07E 南 HENTAIGANA LETTER NA-1
• derived from 5357 南

1B07F 名 HENTAIGANA LETTER NA-2
• derived from 540D 名

1B080 奈 HENTAIGANA LETTER NA-3
• derived from 5948 奈

1B081 奈 HENTAIGANA LETTER NA-4
• derived from 5948 奈

1B082 奈 HENTAIGANA LETTER NA-5
• derived from 5948 奈

1B083 菜 HENTAIGANA LETTER NA-6
• derived from 83DC 菜

1B084 那 HENTAIGANA LETTER NA-7
• derived from 90A3 那

1B085 那 HENTAIGANA LETTER NA-8
• derived from 90A3 那

1B086 難 HENTAIGANA LETTER NA-9
• derived from 96E3 難

1B087 丹 HENTAIGANA LETTER NI-1
• derived from 4E39 丹

1B088 二 HENTAIGANA LETTER NI-2
• derived from 4E8C 二

1B089 仁 HENTAIGANA LETTER NI-3
• derived from 4EC1 仁

1B08A 兒 HENTAIGANA LETTER NI-4
• derived from 5152 兒

1B08B 爾 HENTAIGANA LETTER NI-5
• derived from 723E 爾

1B08C 爾 HENTAIGANA LETTER NI-6
• derived from 723E 爾

1B08D 耳 HENTAIGANA LETTER NI-7
• derived from 8033 耳

1B08E 而 HENTAIGANA LETTER NI-TE
• derived from 800C 而

1B08F 努 HENTAIGANA LETTER NU-1
• derived from 52AA 努

1B090 奴 HENTAIGANA LETTER NU-2
• derived from 5974 奴

1B091 怒 HENTAIGANA LETTER NU-3
• derived from 6012 怒

1B092 年 HENTAIGANA LETTER NE-1
• derived from 5E74 年

1B093 年 HENTAIGANA LETTER NE-2
• derived from 5E74 年

1B094 年 HENTAIGANA LETTER NE-3
• derived from 5E74 年

1B095 根 HENTAIGANA LETTER NE-4
• derived from 6839 根

1B096 熱 HENTAIGANA LETTER NE-5
• derived from 71B1 熱

1B097 襴 HENTAIGANA LETTER NE-6
• derived from 79B0 襴

1B098 子 HENTAIGANA LETTER NE-KO
• derived from 5B50 子

1B099 乃 HENTAIGANA LETTER NO-1
• derived from 4E43 乃

1B09A 濃 HENTAIGANA LETTER NO-2
• derived from 6FC3 濃

1B09B 能 HENTAIGANA LETTER NO-3
• derived from 80FD 能

1B09C 能 HENTAIGANA LETTER NO-4
• derived from 80FD 能

1B09D 農 HENTAIGANA LETTER NO-5
• derived from 8FB2 農

1B09E 八 HENTAIGANA LETTER HA-1
• derived from 516B 八

1B09F 半 HENTAIGANA LETTER HA-2
• derived from 534A 半

1B0A0 婆 HENTAIGANA LETTER HA-3
• derived from 5A46 婆

1B0A1 波 HENTAIGANA LETTER HA-4
• derived from 6CE2 波

1B0A2 盤 HENTAIGANA LETTER HA-5
• derived from 76E4 盤

1B0A3 盤 HENTAIGANA LETTER HA-6
• derived from 76E4 盤

1B0A4 破 HENTAIGANA LETTER HA-7
• derived from 7834 破

1B0A5 者 HENTAIGANA LETTER HA-8
• derived from 8005 者

1B0A6 者 HENTAIGANA LETTER HA-9
• derived from 8005 者

1B0A7 葉 HENTAIGANA LETTER HA-10
• derived from 8449 葉

1B0A8 頗 HENTAIGANA LETTER HA-11
• derived from 9817 頗

1B0A9 悲 HENTAIGANA LETTER HI-1
• derived from 60B2 悲

1B0AA 日 HENTAIGANA LETTER HI-2
• derived from 65E5 日

1B0AB 比 HENTAIGANA LETTER HI-3
• derived from 6BD4 比

1B0AC 避 HENTAIGANA LETTER HI-4
• derived from 907F 避

1B0AD 非 HENTAIGANA LETTER HI-5
• derived from 975E 非

1B0AE 飛 HENTAIGANA LETTER HI-6
• derived from 98DB 飛

1B0AF 飛 HENTAIGANA LETTER HI-7
• derived from 98DB 飛

1B0B0 不 HENTAIGANA LETTER HU-1
• derived from 4E0D 不

1B0B1 婦 HENTAIGANA LETTER HU-2
• derived from 5A66 婦

1B0B2 布 HENTAIGANA LETTER HU-3
• derived from 5E03 布

1B0B3 倍 HENTAIGANA LETTER HE-1
• derived from 500D 倍

1B0B4 弊 HENTAIGANA LETTER HE-2
• derived from 5FOA 弊

1B0B5 弊 HENTAIGANA LETTER HE-3
• derived from 5FOA 弊

1B0B6 遍 HENTAIGANA LETTER HE-4
• derived from 904D 遍

1B0B7 邊 HENTAIGANA LETTER HE-5
• derived from 908A 邊

1B0B8 辺 HENTAIGANA LETTER HE-6
• derived from 908A 邊

1B0B9 へ HENTAIGANA LETTER HE-7
• derived from 90E8 部

1B0BA 保 HENTAIGANA LETTER HO-1
• derived from 4FDD 保

1B0BB 保 HENTAIGANA LETTER HO-2
• derived from 4FDD 保

1B0BC 保 HENTAIGANA LETTER HO-3
• derived from 5831 報

1B0BD 奉 HENTAIGANA LETTER HO-4
• derived from 5949 奉

1B0BE 寶 HENTAIGANA LETTER HO-5
• derived from 5BF6 寶

1B0BF 本 HENTAIGANA LETTER HO-6
• derived from 672C 本

1B0C0 本 HENTAIGANA LETTER HO-7
• derived from 672C 本

1B0C1 豊 HENTAIGANA LETTER HO-8
• derived from 8C50 豊

1B0C2 万 HENTAIGANA LETTER MA-1
• derived from 4E07 万

1B0C3 末 HENTAIGANA LETTER MA-2
• derived from 672B 末

1B0C4 末 HENTAIGANA LETTER MA-3
• derived from 672B 末

1B0C5 満 HENTAIGANA LETTER MA-4
• derived from 6EFF 満

1B0C6 満 HENTAIGANA LETTER MA-5
• derived from 6EFF 満

1B0C7 萬 HENTAIGANA LETTER MA-6
• derived from 842C 萬

1B0C8 麻 HENTAIGANA LETTER MA-7
• derived from 9EBB 麻

1B0C9 三 HENTAIGANA LETTER MI-1
• derived from 4E09 三

1B0CA 微 HENTAIGANA LETTER MI-2
• derived from 5FAE 微

1B0CB 美 HENTAIGANA LETTER MI-3
• derived from 7F8E 美

1B0CC 美 HENTAIGANA LETTER MI-4
• derived from 7F8E 美

1B0CD 美 HENTAIGANA LETTER MI-5
• derived from 7F8E 美

1B0CE 見 HENTAIGANA LETTER MI-6
• derived from 898B 見

1B0CF 身 HENTAIGANA LETTER MI-7
• derived from 8EAB 身

1B0D0 武 HENTAIGANA LETTER MU-1
• derived from 6B66 武

1B0D1 無 HENTAIGANA LETTER MU-2
• derived from 7121 無

1B0D2 牟 HENTAIGANA LETTER MU-3
• derived from 725F 牟

1B0D3 舞 HENTAIGANA LETTER MU-4
• derived from 821E 舞

1B0D4 免 HENTAIGANA LETTER ME-1
• derived from 514D 免

1B0D5 面 HENTAIGANA LETTER ME-2
• derived from 9762 面

1B0D6 馬 HENTAIGANA LETTER ME-MA
• derived from 99AC 馬

1B0D7 母 HENTAIGANA LETTER MO-1
• derived from 6BCD 母

1B0D8 毛 HENTAIGANA LETTER MO-2
• derived from 6BDB 毛

1B0D9 毛 HENTAIGANA LETTER MO-3
• derived from 6BDB 毛

1B0DA 毛 HENTAIGANA LETTER MO-4
• derived from 6BDB 毛

1B0DB 茂 HENTAIGANA LETTER MO-5
• derived from 8302 茂

1B0DC 裳 HENTAIGANA LETTER MO-6
• derived from 88F3 裳

1B0DD 也 HENTAIGANA LETTER YA-1
• derived from 4E5F 也

1B0DE 也 HENTAIGANA LETTER YA-2
• derived from 4E5F 也

1B0DF 屋 HENTAIGANA LETTER YA-3
• derived from 5C4B 屋

1B0E0 耶 HENTAIGANA LETTER YA-4
• derived from 8036 耶

1B0E1 耶 HENTAIGANA LETTER YA-5
• derived from 8036 耶

1B0E2 夜 HENTAIGANA LETTER YA-YO
• derived from 591C 夜

1B0E3 游 HENTAIGANA LETTER YU-1
• derived from 6E38 游

1B0E4 由 HENTAIGANA LETTER YU-2
• derived from 7531 由

1B0E5 由 HENTAIGANA LETTER YU-3
• derived from 7531 由

1B0E6 遊 HENTAIGANA LETTER YU-4
• derived from 904A 遊

1B0E7 代 HENTAIGANA LETTER YO-1
• derived from 4EE3 代

1B0E8 余 HENTAIGANA LETTER YO-2
• derived from 4F59 余

1B0E9 與 HENTAIGANA LETTER YO-3
• derived from 8207 與

1B0EA 與 HENTAIGANA LETTER YO-4
• derived from 8207 與

1B0EB 與 HENTAIGANA LETTER YO-5
• derived from 8207 與

1B0EC 餘 HENTAIGANA LETTER YO-6
• derived from 9918 餘

1B0ED 羅 HENTAIGANA LETTER RA-1
• derived from 7F85 羅

1B0EE 良 HENTAIGANA LETTER RA-2
• derived from 826F 良

1B0EF 良 HENTAIGANA LETTER RA-3
• derived from 826F 良

1B0F0 良 HENTAIGANA LETTER RA-4
• derived from 826F 良

1B0F1 利 HENTAIGANA LETTER RI-1
• derived from 5229 利

1B0F2 利 HENTAIGANA LETTER RI-2
• derived from 5229 利

1B0F3 李 HENTAIGANA LETTER RI-3
• derived from 674E 李

1B0F4 梨 HENTAIGANA LETTER RI-4
• derived from 68A8 梨

1B0F5 理 HENTAIGANA LETTER RI-5
• derived from 7406 理

1B0F6	𑖦	HENTAIGANA LETTER RI-6	<ul style="list-style-type: none">• derived from 91CC 里
1B0F7	𑖧	HENTAIGANA LETTER RI-7	<ul style="list-style-type: none">• derived from 96E2 離
1B0F8	𑖨	HENTAIGANA LETTER RU-1	<ul style="list-style-type: none">• derived from 6D41 流
1B0F9	𑖩	HENTAIGANA LETTER RU-2	<ul style="list-style-type: none">• derived from 7559 留
1B0FA	𑖪	HENTAIGANA LETTER RU-3	<ul style="list-style-type: none">• derived from 7559 留
1B0FB	𑖫	HENTAIGANA LETTER RU-4	<ul style="list-style-type: none">• derived from 7559 留
1B0FC	𑖬	HENTAIGANA LETTER RU-5	<ul style="list-style-type: none">• derived from 7D2F 累
1B0FD	𑖭	HENTAIGANA LETTER RU-6	<ul style="list-style-type: none">• derived from 985E 類
1B0FE	𑖮	HENTAIGANA LETTER RE-1	<ul style="list-style-type: none">• derived from 79AE 禮
1B0FF	𑖯	HENTAIGANA LETTER RE-2	<ul style="list-style-type: none">• derived from 79AE 禮

	1B10	1B11	1B12
0	𛄀 1B100	𛄁 1B110	
1	𛄂 1B101	𛄃 1B111	
2	𛄄 1B102	𛄅 1B112	
3	𛄆 1B103	𛄇 1B113	
4	𛄈 1B104	𛄉 1B114	
5	𛄊 1B105	𛄋 1B115	
6	𛄌 1B106	𛄍 1B116	
7	𛄎 1B107	𛄏 1B117	
8	𛄐 1B108	𛄑 1B118	
9	𛄒 1B109	𛄓 1B119	
A	𛄔 1B10A	𛄕 1B11A	
B	𛄖 1B10B	𛄗 1B11B	
C	𛄘 1B10C	𛄙 1B11C	
D	𛄚 1B10D	𛄛 1B11D	
E	𛄜 1B10E	𛄝 1B11E	
F	𛄞 1B10F		

Hentaigana

1B100	連	HENTAIGANA LETTER RE-3	• derived from 9023 連
1B101	麗	HENTAIGANA LETTER RE-4	• derived from 9E97 麗
1B102	呂	HENTAIGANA LETTER RO-1	• derived from 5442 呂
1B103	呂	HENTAIGANA LETTER RO-2	• derived from 5442 呂
1B104	婁	HENTAIGANA LETTER RO-3	• derived from 5A41 婁
1B105	樓	HENTAIGANA LETTER RO-4	• derived from 6A13 樓
1B106	路	HENTAIGANA LETTER RO-5	• derived from 8DEF 路
1B107	露	HENTAIGANA LETTER RO-6	• derived from 9732 露
1B108	倭	HENTAIGANA LETTER WA-1	• derived from 502D 倭
1B109	和	HENTAIGANA LETTER WA-2	• derived from 548C 和
1B10A	和	HENTAIGANA LETTER WA-3	• derived from 548C 和
1B10B	王	HENTAIGANA LETTER WA-4	• derived from 738B 王
1B10C	王	HENTAIGANA LETTER WA-5	• derived from 738B 王
1B10D	井	HENTAIGANA LETTER WI-1	• derived from 4E95 井
1B10E	井	HENTAIGANA LETTER WI-2	• derived from 4E95 井
1B10F	居	HENTAIGANA LETTER WI-3	• derived from 5C45 居
1B110	爲	HENTAIGANA LETTER WI-4	• derived from 7232 爲
1B111	遺	HENTAIGANA LETTER WI-5	• derived from 907A 遺
1B112	惠	HENTAIGANA LETTER WE-1	• derived from 60E0 惠
1B113	衛	HENTAIGANA LETTER WE-2	• derived from 885E 衛
1B114	衛	HENTAIGANA LETTER WE-3	• derived from 885E 衛
1B115	衛	HENTAIGANA LETTER WE-4	• derived from 885E 衛
1B116	乎	HENTAIGANA LETTER WO-1	• derived from 4E4E 乎
1B117	乎	HENTAIGANA LETTER WO-2	• derived from 4E4E 乎
1B118	尾	HENTAIGANA LETTER WO-3	• derived from 5C3E 尾
1B119	緒	HENTAIGANA LETTER WO-4	• derived from 7DD2 緒
1B11A	越	HENTAIGANA LETTER WO-5	• derived from 8D8A 越
1B11B	遠	HENTAIGANA LETTER WO-6	• derived from 9060 遠
1B11C	遠	HENTAIGANA LETTER WO-7	• derived from 9060 遠
1B11D	无	HENTAIGANA LETTER N-MU-MO-1	• derived from 65E0 无

1B11E 无 HENTAIGANA LETTER N-MU-MO-2
• derived from 65E0 无

	1B13	1B14	1B15	1B16
0			ゐ 1B150	
1			ゑ 1B151	
2			を 1B152	
3				
4				ヰ 1B164
5				ヱ 1B165
6				ヲ 1B166
7				ン 1B167
8				
9				
A				
B				
C				
D				
E				
F				

Historic small hiragana letters

1B150 ゐ HIRAGANA LETTER SMALL WI

1B151 ゑ HIRAGANA LETTER SMALL WE

1B152 を HIRAGANA LETTER SMALL WO





































































































































































































Historic small katakana letters



































1B164 ヰ KATAKANA LETTER SMALL WI

1B165 ヱ KATAKANA LETTER SMALL WE

1B166 ヲ KATAKANA LETTER SMALL WO

1B167 ン KATAKANA LETTER SMALL N

	1B17	1B18	1B19	1B1A	1B1B	1B1C	1B1D	1B1E	1B1F	1B20	1B21	1B22	1B23
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2	 1B172	 1B182	 1B192	 1B1A2	 1B1B2	 1B1C2	 1B1D2	 1B1E2	 1B1F2	 1B202	 1B212	 1B222	 1B232
3	 1B173	 1B183	 1B193	 1B1A3	 1B1B3	 1B1C3	 1B1D3	 1B1E3	 1B1F3	 1B203	 1B213	 1B223	 1B233
4	 1B174	 1B184	 1B194	 1B1A4	 1B1B4	 1B1C4	 1B1D4	 1B1E4	 1B1F4	 1B204	 1B214	 1B224	 1B234
5	 1B175	 1B185	 1B195	 1B1A5	 1B1B5	 1B1C5	 1B1D5	 1B1E5	 1B1F5	 1B205	 1B215	 1B225	 1B235
6	 1B176	 1B186	 1B196	 1B1A6	 1B1B6	 1B1C6	 1B1D6	 1B1E6	 1B1F6	 1B206	 1B216	 1B226	 1B236
7	 1B177	 1B187	 1B197	 1B1A7	 1B1B7	 1B1C7	 1B1D7	 1B1E7	 1B1F7	 1B207	 1B217	 1B227	 1B237
8	 1B178	 1B188	 1B198	 1B1A8	 1B1B8	 1B1C8	 1B1D8	 1B1E8	 1B1F8	 1B208	 1B218	 1B228	 1B238
9	 1B179	 1B189	 1B199	 1B1A9	 1B1B9	 1B1C9	 1B1D9	 1B1E9	 1B1F9	 1B209	 1B219	 1B229	 1B239
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C	 1B17C	 1B18C	 1B19C	 1B1AC	 1B1BC	 1B1CC	 1B1DC	 1B1EC	 1B1FC	 1B20C	 1B21C	 1B22C	 1B23C
D	 1B17D	 1B18D	 1B19D	 1B1AD	 1B1BD	 1B1CD	 1B1DD	 1B1ED	 1B1FD	 1B20D	 1B21D	 1B22D	 1B23D
E	 1B17E	 1B18E	 1B19E	 1B1AE	 1B1BE	 1B1CE	 1B1DE	 1B1EE	 1B1FE	 1B20E	 1B21E	 1B22E	 1B23E
F	 1B17F	 1B18F	 1B19F	 1B1AF	 1B1BF	 1B1CF	 1B1DF	 1B1EF	 1B1FF	 1B20F	 1B21F	 1B22F	 1B23F

	1B24	1B25	1B26	1B27	1B28	1B29	1B2A	1B2B	1B2C	1B2D	1B2E	1B2F
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2	 1B242	 1B252	 1B262	 1B272	 1B282	 1B292	 1B2A2	 1B2B2	 1B2C2	 1B2D2	 1B2E2	 1B2F2
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8	 1B248	 1B258	 1B268	 1B278	 1B288	 1B298	 1B2A8	 1B2B8	 1B2C8	 1B2D8	 1B2E8	 1B2F8
9	 1B249	 1B259	 1B269	 1B279	 1B289	 1B299	 1B2A9	 1B2B9	 1B2C9	 1B2D9	 1B2E9	 1B2F9
A	 1B24A	 1B25A	 1B26A	 1B27A	 1B28A	 1B29A	 1B2AA	 1B2BA	 1B2CA	 1B2DA	 1B2EA	 1B2FA
B	 1B24B	 1B25B	 1B26B	 1B27B	 1B28B	 1B29B	 1B2AB	 1B2BB	 1B2CB	 1B2DB	 1B2EB	 1B2FB
C	 1B24C	 1B25C	 1B26C	 1B27C	 1B28C	 1B29C	 1B2AC	 1B2BC	 1B2CC	 1B2DC	 1B2EC	
D	 1B24D	 1B25D	 1B26D	 1B27D	 1B28D	 1B29D	 1B2AD	 1B2BD	 1B2CD	 1B2DD	 1B2ED	
E	 1B24E	 1B25E	 1B26E	 1B27E	 1B28E	 1B29E	 1B2AE	 1B2BE	 1B2CE	 1B2DE	 1B2EE	
F	 1B24F	 1B25F	 1B26F	 1B27F	 1B28F	 1B29F	 1B2AF	 1B2BF	 1B2CF	 1B2DF	 1B2EF	

A more accurate spelling of the name of this script is Nūshu.

One-stroke character

1B170 丿 NUSHU CHARACTER-1B170
→ 4E00 一

Two-stroke characters

1B171 丿 NUSHU CHARACTER-1B171
→ 4E8C 二
1B172 丿 NUSHU CHARACTER-1B172
1B173 丿 NUSHU CHARACTER-1B173
1B174 丿 NUSHU CHARACTER-1B174
1B175 丿 NUSHU CHARACTER-1B175
1B176 丿 NUSHU CHARACTER-1B176
1B177 丿 NUSHU CHARACTER-1B177

Three-stroke characters

1B178 丿 NUSHU CHARACTER-1B178
→ 6C34 水
1B179 丿 NUSHU CHARACTER-1B179
1B17A 丿 NUSHU CHARACTER-1B17A
1B17B 丿 NUSHU CHARACTER-1B17B
1B17C 丿 NUSHU CHARACTER-1B17C
1B17D 丿 NUSHU CHARACTER-1B17D
1B17E 丿 NUSHU CHARACTER-1B17E
1B17F 丿 NUSHU CHARACTER-1B17F
1B180 丿 NUSHU CHARACTER-1B180
→ 571F 土
1B181 丿 NUSHU CHARACTER-1B181
1B182 丿 NUSHU CHARACTER-1B182
1B183 丿 NUSHU CHARACTER-1B183
→ 5DE5 工
1B184 丿 NUSHU CHARACTER-1B184
1B185 丿 NUSHU CHARACTER-1B185
→ 4E2A 个
1B186 丿 NUSHU CHARACTER-1B186
1B187 丿 NUSHU CHARACTER-1B187
1B188 丿 NUSHU CHARACTER-1B188
1B189 丿 NUSHU CHARACTER-1B189
1B18A 丿 NUSHU CHARACTER-1B18A
→ 4E09 三

Four-stroke characters

1B18B 丿 NUSHU CHARACTER-1B18B
1B18C 丿 NUSHU CHARACTER-1B18C
1B18D 丿 NUSHU CHARACTER-1B18D
1B18E 丿 NUSHU CHARACTER-1B18E
1B18F 丿 NUSHU CHARACTER-1B18F
1B190 丿 NUSHU CHARACTER-1B190
1B191 丿 NUSHU CHARACTER-1B191
1B192 丿 NUSHU CHARACTER-1B192
1B193 丿 NUSHU CHARACTER-1B193
1B194 丿 NUSHU CHARACTER-1B194
→ 592B 夫
1B195 丿 NUSHU CHARACTER-1B195
→ 706B 火
1B196 丿 NUSHU CHARACTER-1B196
1B197 丿 NUSHU CHARACTER-1B197
1B198 丿 NUSHU CHARACTER-1B198
1B199 丿 NUSHU CHARACTER-1B199
1B19A 丿 NUSHU CHARACTER-1B19A
1B19B 丿 NUSHU CHARACTER-1B19B
1B19C 丿 NUSHU CHARACTER-1B19C
1B19D 丿 NUSHU CHARACTER-1B19D

1B19E 丿 NUSHU CHARACTER-1B19E
1B19F 丿 NUSHU CHARACTER-1B19F
1B1A0 丿 NUSHU CHARACTER-1B1A0
1B1A1 丿 NUSHU CHARACTER-1B1A1
→ 4EA1 亡
1B1A2 丿 NUSHU CHARACTER-1B1A2
1B1A3 丿 NUSHU CHARACTER-1B1A3
1B1A4 丿 NUSHU CHARACTER-1B1A4
1B1A5 丿 NUSHU CHARACTER-1B1A5
1B1A6 丿 NUSHU CHARACTER-1B1A6
1B1A7 丿 NUSHU CHARACTER-1B1A7
→ 738B 王

Five-stroke characters

1B1A8 丿 NUSHU CHARACTER-1B1A8
→ 672A 未
1B1A9 丿 NUSHU CHARACTER-1B1A9
1B1AA 丿 NUSHU CHARACTER-1B1AA
1B1AB 丿 NUSHU CHARACTER-1B1AB
→ 5185 内
1B1AC 丿 NUSHU CHARACTER-1B1AC
1B1AD 丿 NUSHU CHARACTER-1B1AD
1B1AE 丿 NUSHU CHARACTER-1B1AE
1B1AF 丿 NUSHU CHARACTER-1B1AF
1B1B0 丿 NUSHU CHARACTER-1B1B0
1B1B1 丿 NUSHU CHARACTER-1B1B1
1B1B2 丿 NUSHU CHARACTER-1B1B2
1B1B3 丿 NUSHU CHARACTER-1B1B3
1B1B4 丿 NUSHU CHARACTER-1B1B4
1B1B5 丿 NUSHU CHARACTER-1B1B5
1B1B6 丿 NUSHU CHARACTER-1B1B6
1B1B7 丿 NUSHU CHARACTER-1B1B7
1B1B8 丿 NUSHU CHARACTER-1B1B8
1B1B9 丿 NUSHU CHARACTER-1B1B9
1B1BA 丿 NUSHU CHARACTER-1B1BA
1B1BB 丿 NUSHU CHARACTER-1B1BB
1B1BC 丿 NUSHU CHARACTER-1B1BC
1B1BD 丿 NUSHU CHARACTER-1B1BD
1B1BE 丿 NUSHU CHARACTER-1B1BE
1B1BF 丿 NUSHU CHARACTER-1B1BF
1B1C0 丿 NUSHU CHARACTER-1B1C0
1B1C1 丿 NUSHU CHARACTER-1B1C1
1B1C2 丿 NUSHU CHARACTER-1B1C2
1B1C3 丿 NUSHU CHARACTER-1B1C3
1B1C4 丿 NUSHU CHARACTER-1B1C4
1B1C5 丿 NUSHU CHARACTER-1B1C5
1B1C6 丿 NUSHU CHARACTER-1B1C6
1B1C7 丿 NUSHU CHARACTER-1B1C7
1B1C8 丿 NUSHU CHARACTER-1B1C8
1B1C9 丿 NUSHU CHARACTER-1B1C9
1B1CA 丿 NUSHU CHARACTER-1B1CA
1B1CB 丿 NUSHU CHARACTER-1B1CB
1B1CC 丿 NUSHU CHARACTER-1B1CC
→ 540E 后
1B1CD 丿 NUSHU CHARACTER-1B1CD
1B1CE 丿 NUSHU CHARACTER-1B1CE
1B1CF 丿 NUSHU CHARACTER-1B1CF
1B1D0 丿 NUSHU CHARACTER-1B1D0
1B1D1 丿 NUSHU CHARACTER-1B1D1
1B1D2 丿 NUSHU CHARACTER-1B1D2
1B1D3 丿 NUSHU CHARACTER-1B1D3
1B1D4 丿 NUSHU CHARACTER-1B1D4

1B1D5 𠄤 NUSHU CHARACTER-1B1D5
 1B1D6 𠄥 NUSHU CHARACTER-1B1D6
 1B1D7 𠄦 NUSHU CHARACTER-1B1D7
 1B1D8 𠄧 NUSHU CHARACTER-1B1D8
 1B1D9 𠄨 NUSHU CHARACTER-1B1D9
 1B1DA 𠄩 NUSHU CHARACTER-1B1DA
 1B1DB 𠄪 NUSHU CHARACTER-1B1DB
 1B1DC 𠄫 NUSHU CHARACTER-1B1DC
 1B1DD 𠄬 NUSHU CHARACTER-1B1DD

Six-stroke characters

1B1DE 𠄭 NUSHU CHARACTER-1B1DE
 1B1DF 𠄮 NUSHU CHARACTER-1B1DF
 1B1E0 𠄯 NUSHU CHARACTER-1B1E0
 1B1E1 𠄰 NUSHU CHARACTER-1B1E1
 1B1E2 𠄱 NUSHU CHARACTER-1B1E2
 1B1E3 𠄲 NUSHU CHARACTER-1B1E3
 1B1E4 𠄳 NUSHU CHARACTER-1B1E4
 1B1E5 𠄴 NUSHU CHARACTER-1B1E5
 1B1E6 𠄵 NUSHU CHARACTER-1B1E6
 1B1E7 𠄶 NUSHU CHARACTER-1B1E7
 1B1E8 𠄷 NUSHU CHARACTER-1B1E8
 1B1E9 𠄸 NUSHU CHARACTER-1B1E9
 1B1EA 𠄹 NUSHU CHARACTER-1B1EA
 1B1EB 𠄺 NUSHU CHARACTER-1B1EB
 1B1EC 𠄻 NUSHU CHARACTER-1B1EC
 1B1ED 𠄼 NUSHU CHARACTER-1B1ED
 1B1EE 𠄽 NUSHU CHARACTER-1B1EE
 1B1EF 𠄾 NUSHU CHARACTER-1B1EF
 1B1F0 𠄿 NUSHU CHARACTER-1B1F0
 → 53E4 𠄿

1B1F1 𠅀 NUSHU CHARACTER-1B1F1
 1B1F2 𠅁 NUSHU CHARACTER-1B1F2
 1B1F3 𠅂 NUSHU CHARACTER-1B1F3
 1B1F4 𠅃 NUSHU CHARACTER-1B1F4
 1B1F5 𠅄 NUSHU CHARACTER-1B1F5
 1B1F6 𠅅 NUSHU CHARACTER-1B1F6
 1B1F7 𠅆 NUSHU CHARACTER-1B1F7
 1B1F8 𠅇 NUSHU CHARACTER-1B1F8
 1B1F9 𠅈 NUSHU CHARACTER-1B1F9
 1B1FA 𠅉 NUSHU CHARACTER-1B1FA
 1B1FB 𠅊 NUSHU CHARACTER-1B1FB
 1B1FC 𠅋 NUSHU CHARACTER-1B1FC
 1B1FD 𠅌 NUSHU CHARACTER-1B1FD
 1B1FE 𠅍 NUSHU CHARACTER-1B1FE
 1B1FF 𠅎 NUSHU CHARACTER-1B1FF
 1B200 𠅏 NUSHU CHARACTER-1B200
 1B201 𠅐 NUSHU CHARACTER-1B201
 → 591A 𠅐

1B202 𠅑 NUSHU CHARACTER-1B202
 1B203 𠅒 NUSHU CHARACTER-1B203
 1B204 𠅓 NUSHU CHARACTER-1B204
 1B205 𠅔 NUSHU CHARACTER-1B205
 → 7532 甲

1B206 𠅕 NUSHU CHARACTER-1B206
 1B207 𠅖 NUSHU CHARACTER-1B207
 1B208 𠅗 NUSHU CHARACTER-1B208
 1B209 𠅘 NUSHU CHARACTER-1B209
 1B20A 𠅙 NUSHU CHARACTER-1B20A
 → 53CC 双

1B20B 𠅚 NUSHU CHARACTER-1B20B
 1B20C 𠅛 NUSHU CHARACTER-1B20C

1B20D 𠅜 NUSHU CHARACTER-1B20D
 1B20E 𠅝 NUSHU CHARACTER-1B20E
 → 7530 田
 1B20F 𠅞 NUSHU CHARACTER-1B20F
 1B210 𠅟 NUSHU CHARACTER-1B210
 1B211 𠅠 NUSHU CHARACTER-1B211
 1B212 𠅡 NUSHU CHARACTER-1B212
 1B213 𠅢 NUSHU CHARACTER-1B213
 → 5723 圣
 1B214 𠅣 NUSHU CHARACTER-1B214
 1B215 𠅤 NUSHU CHARACTER-1B215

Seven-stroke characters

1B216 𠅥 NUSHU CHARACTER-1B216
 → 65E9 早
 1B217 𠅦 NUSHU CHARACTER-1B217
 1B218 𠅧 NUSHU CHARACTER-1B218
 1B219 𠅨 NUSHU CHARACTER-1B219
 1B21A 𠅩 NUSHU CHARACTER-1B21A
 1B21B 𠅪 NUSHU CHARACTER-1B21B
 1B21C 𠅫 NUSHU CHARACTER-1B21C
 1B21D 𠅬 NUSHU CHARACTER-1B21D
 1B21E 𠅭 NUSHU CHARACTER-1B21E
 1B21F 𠅮 NUSHU CHARACTER-1B21F
 1B220 𠅯 NUSHU CHARACTER-1B220
 1B221 𠅰 NUSHU CHARACTER-1B221
 1B222 𠅱 NUSHU CHARACTER-1B222
 1B223 𠅲 NUSHU CHARACTER-1B223
 1B224 𠅳 NUSHU CHARACTER-1B224
 1B225 𠅴 NUSHU CHARACTER-1B225
 1B226 𠅵 NUSHU CHARACTER-1B226
 1B227 𠅶 NUSHU CHARACTER-1B227
 1B228 𠅷 NUSHU CHARACTER-1B228
 1B229 𠅸 NUSHU CHARACTER-1B229
 1B22A 𠅹 NUSHU CHARACTER-1B22A
 1B22B 𠅺 NUSHU CHARACTER-1B22B
 1B22C 𠅻 NUSHU CHARACTER-1B22C
 1B22D 𠅼 NUSHU CHARACTER-1B22D
 1B22E 𠅽 NUSHU CHARACTER-1B22E
 → 6286 技

1B22F 𠅾 NUSHU CHARACTER-1B22F
 1B230 𠅿 NUSHU CHARACTER-1B230
 1B231 𠆀 NUSHU CHARACTER-1B231
 1B232 𠆁 NUSHU CHARACTER-1B232
 1B233 𠆂 NUSHU CHARACTER-1B233
 1B234 𠆃 NUSHU CHARACTER-1B234
 1B235 𠆄 NUSHU CHARACTER-1B235
 1B236 𠆅 NUSHU CHARACTER-1B236
 1B237 𠆆 NUSHU CHARACTER-1B237
 1B238 𠆇 NUSHU CHARACTER-1B238
 1B239 𠆈 NUSHU CHARACTER-1B239
 1B23A 𠆉 NUSHU CHARACTER-1B23A
 1B23B 𠆊 NUSHU CHARACTER-1B23B
 1B23C 𠆋 NUSHU CHARACTER-1B23C
 1B23D 𠆌 NUSHU CHARACTER-1B23D
 1B23E 𠆍 NUSHU CHARACTER-1B23E
 1B23F 𠆎 NUSHU CHARACTER-1B23F
 1B240 𠆏 NUSHU CHARACTER-1B240
 1B241 𠆐 NUSHU CHARACTER-1B241
 1B242 𠆑 NUSHU CHARACTER-1B242
 1B243 𠆒 NUSHU CHARACTER-1B243

Eight-stroke characters

1B244	𠃉	NUSHU CHARACTER-1B244 → 91CC 里
1B245	𠃊	NUSHU CHARACTER-1B245
1B246	𠃋	NUSHU CHARACTER-1B246
1B247	𠃌	NUSHU CHARACTER-1B247
1B248	𠃍	NUSHU CHARACTER-1B248
1B249	𠃎	NUSHU CHARACTER-1B249
1B24A	𠃏	NUSHU CHARACTER-1B24A
1B24B	𠃐	NUSHU CHARACTER-1B24B
1B24C	𠃑	NUSHU CHARACTER-1B24C
1B24D	𠃒	NUSHU CHARACTER-1B24D
1B24E	𠃓	NUSHU CHARACTER-1B24E
1B24F	𠃔	NUSHU CHARACTER-1B24F
1B250	𠃕	NUSHU CHARACTER-1B250
1B251	𠃖	NUSHU CHARACTER-1B251
1B252	𠃗	NUSHU CHARACTER-1B252
1B253	𠃘	NUSHU CHARACTER-1B253
1B254	𠃙	NUSHU CHARACTER-1B254
1B255	𠃚	NUSHU CHARACTER-1B255
1B256	𠃛	NUSHU CHARACTER-1B256
1B257	𠃜	NUSHU CHARACTER-1B257
1B258	𠃝	NUSHU CHARACTER-1B258
1B259	𠃞	NUSHU CHARACTER-1B259
1B25A	𠃟	NUSHU CHARACTER-1B25A
1B25B	𠃠	NUSHU CHARACTER-1B25B
1B25C	𠃡	NUSHU CHARACTER-1B25C
1B25D	𠃢	NUSHU CHARACTER-1B25D
1B25E	𠃣	NUSHU CHARACTER-1B25E
1B25F	𠃤	NUSHU CHARACTER-1B25F
1B260	𠃥	NUSHU CHARACTER-1B260
1B261	𠃦	NUSHU CHARACTER-1B261
1B262	𠃧	NUSHU CHARACTER-1B262
1B263	𠃨	NUSHU CHARACTER-1B263
1B264	𠃩	NUSHU CHARACTER-1B264
1B265	𠃪	NUSHU CHARACTER-1B265 → 53F7 号
1B266	𠃫	NUSHU CHARACTER-1B266
1B267	𠃬	NUSHU CHARACTER-1B267
1B268	𠃭	NUSHU CHARACTER-1B268
1B269	𠃮	NUSHU CHARACTER-1B269
1B26A	𠃯	NUSHU CHARACTER-1B26A
1B26B	𠃰	NUSHU CHARACTER-1B26B
1B26C	𠃱	NUSHU CHARACTER-1B26C
1B26D	𠃲	NUSHU CHARACTER-1B26D
1B26E	𠃳	NUSHU CHARACTER-1B26E
1B26F	𠃴	NUSHU CHARACTER-1B26F
1B270	𠃵	NUSHU CHARACTER-1B270
1B271	𠃶	NUSHU CHARACTER-1B271
1B272	𠃷	NUSHU CHARACTER-1B272
1B273	𠃸	NUSHU CHARACTER-1B273
1B274	𠃹	NUSHU CHARACTER-1B274
1B275	𠃺	NUSHU CHARACTER-1B275
1B276	𠃻	NUSHU CHARACTER-1B276
1B277	𠃼	NUSHU CHARACTER-1B277
1B278	𠃽	NUSHU CHARACTER-1B278
1B279	𠃾	NUSHU CHARACTER-1B279
1B27A	𠃿	NUSHU CHARACTER-1B27A
1B27B	𠄀	NUSHU CHARACTER-1B27B
1B27C	𠄁	NUSHU CHARACTER-1B27C
1B27D	𠄂	NUSHU CHARACTER-1B27D

1B27E	𠄃	NUSHU CHARACTER-1B27E
1B27F	𠄄	NUSHU CHARACTER-1B27F
1B280	𠄅	NUSHU CHARACTER-1B280
1B281	𠄆	NUSHU CHARACTER-1B281
1B282	𠄇	NUSHU CHARACTER-1B282
1B283	𠄈	NUSHU CHARACTER-1B283

Nine-stroke characters

1B284	𠄉	NUSHU CHARACTER-1B284
1B285	𠄊	NUSHU CHARACTER-1B285
1B286	𠄋	NUSHU CHARACTER-1B286
1B287	𠄌	NUSHU CHARACTER-1B287
1B288	𠄍	NUSHU CHARACTER-1B288
1B289	𠄎	NUSHU CHARACTER-1B289
1B28A	𠄏	NUSHU CHARACTER-1B28A
1B28B	𠄐	NUSHU CHARACTER-1B28B
1B28C	𠄑	NUSHU CHARACTER-1B28C
1B28D	𠄒	NUSHU CHARACTER-1B28D
1B28E	𠄓	NUSHU CHARACTER-1B28E
1B28F	𠄔	NUSHU CHARACTER-1B28F
1B290	𠄕	NUSHU CHARACTER-1B290
1B291	𠄖	NUSHU CHARACTER-1B291
1B292	𠄗	NUSHU CHARACTER-1B292
1B293	𠄘	NUSHU CHARACTER-1B293
1B294	𠄙	NUSHU CHARACTER-1B294
1B295	𠄚	NUSHU CHARACTER-1B295
1B296	𠄛	NUSHU CHARACTER-1B296
1B297	𠄜	NUSHU CHARACTER-1B297
1B298	𠄝	NUSHU CHARACTER-1B298
1B299	𠄞	NUSHU CHARACTER-1B299
1B29A	𠄟	NUSHU CHARACTER-1B29A
1B29B	𠄠	NUSHU CHARACTER-1B29B
1B29C	𠄡	NUSHU CHARACTER-1B29C
1B29D	𠄢	NUSHU CHARACTER-1B29D
1B29E	𠄣	NUSHU CHARACTER-1B29E
1B29F	𠄤	NUSHU CHARACTER-1B29F
1B2A0	𠄥	NUSHU CHARACTER-1B2A0
1B2A1	𠄦	NUSHU CHARACTER-1B2A1
1B2A2	𠄧	NUSHU CHARACTER-1B2A2
1B2A3	𠄨	NUSHU CHARACTER-1B2A3 → 82F1 英
1B2A4	𠄩	NUSHU CHARACTER-1B2A4
1B2A5	𠄪	NUSHU CHARACTER-1B2A5
1B2A6	𠄫	NUSHU CHARACTER-1B2A6
1B2A7	𠄬	NUSHU CHARACTER-1B2A7
1B2A8	𠄭	NUSHU CHARACTER-1B2A8
1B2A9	𠄮	NUSHU CHARACTER-1B2A9
1B2AA	𠄯	NUSHU CHARACTER-1B2AA
1B2AB	𠄰	NUSHU CHARACTER-1B2AB
1B2AC	𠄱	NUSHU CHARACTER-1B2AC
1B2AD	𠄲	NUSHU CHARACTER-1B2AD
1B2AE	𠄳	NUSHU CHARACTER-1B2AE
1B2AF	𠄴	NUSHU CHARACTER-1B2AF

Ten-stroke characters

1B2B0	𠄵	NUSHU CHARACTER-1B2B0
1B2B1	𠄶	NUSHU CHARACTER-1B2B1
1B2B2	𠄷	NUSHU CHARACTER-1B2B2
1B2B3	𠄸	NUSHU CHARACTER-1B2B3
1B2B4	𠄹	NUSHU CHARACTER-1B2B4
1B2B5	𠄺	NUSHU CHARACTER-1B2B5
1B2B6	𠄻	NUSHU CHARACTER-1B2B6
1B2B7	𠄼	NUSHU CHARACTER-1B2B7

1B2B8	𠄎	NUSHU CHARACTER-1B2B8
1B2B9	𠄏	NUSHU CHARACTER-1B2B9
1B2BA	𠄐	NUSHU CHARACTER-1B2BA
1B2BB	𠄑	NUSHU CHARACTER-1B2BB
1B2BC	𠄒	NUSHU CHARACTER-1B2BC
1B2BD	𠄓	NUSHU CHARACTER-1B2BD
1B2BE	𠄔	NUSHU CHARACTER-1B2BE
1B2BF	𠄕	NUSHU CHARACTER-1B2BF
1B2C0	𠄖	NUSHU CHARACTER-1B2C0
1B2C1	𠄗	NUSHU CHARACTER-1B2C1 → 9580 門
1B2C2	𠄘	NUSHU CHARACTER-1B2C2
1B2C3	𠄙	NUSHU CHARACTER-1B2C3
1B2C4	𠄚	NUSHU CHARACTER-1B2C4
1B2C5	𠄛	NUSHU CHARACTER-1B2C5
1B2C6	𠄜	NUSHU CHARACTER-1B2C6
1B2C7	𠄝	NUSHU CHARACTER-1B2C7
1B2C8	𠄞	NUSHU CHARACTER-1B2C8
1B2C9	𠄟	NUSHU CHARACTER-1B2C9
1B2CA	𠄠	NUSHU CHARACTER-1B2CA
1B2CB	𠄡	NUSHU CHARACTER-1B2CB
1B2CC	𠄢	NUSHU CHARACTER-1B2CC
1B2CD	𠄣	NUSHU CHARACTER-1B2CD

Eleven-stroke characters

1B2CE	𠄤	NUSHU CHARACTER-1B2CE
1B2CF	𠄥	NUSHU CHARACTER-1B2CF
1B2D0	𠄦	NUSHU CHARACTER-1B2D0
1B2D1	𠄧	NUSHU CHARACTER-1B2D1 → 57CB 埋
1B2D2	𠄨	NUSHU CHARACTER-1B2D2
1B2D3	𠄩	NUSHU CHARACTER-1B2D3
1B2D4	𠄪	NUSHU CHARACTER-1B2D4
1B2D5	𠄫	NUSHU CHARACTER-1B2D5
1B2D6	𠄬	NUSHU CHARACTER-1B2D6 → 83AB 莫
1B2D7	𠄭	NUSHU CHARACTER-1B2D7
1B2D8	𠄮	NUSHU CHARACTER-1B2D8
1B2D9	𠄯	NUSHU CHARACTER-1B2D9
1B2DA	𠄰	NUSHU CHARACTER-1B2DA
1B2DB	𠄱	NUSHU CHARACTER-1B2DB
1B2DC	𠄲	NUSHU CHARACTER-1B2DC
1B2DD	𠄳	NUSHU CHARACTER-1B2DD
1B2DE	𠄴	NUSHU CHARACTER-1B2DE
1B2DF	𠄵	NUSHU CHARACTER-1B2DF
1B2E0	𠄶	NUSHU CHARACTER-1B2E0

Twelve-stroke characters

1B2E1	𠄷	NUSHU CHARACTER-1B2E1
1B2E2	𠄸	NUSHU CHARACTER-1B2E2
1B2E3	𠄹	NUSHU CHARACTER-1B2E3
1B2E4	𠄺	NUSHU CHARACTER-1B2E4
1B2E5	𠄻	NUSHU CHARACTER-1B2E5
1B2E6	𠄼	NUSHU CHARACTER-1B2E6
1B2E7	𠄽	NUSHU CHARACTER-1B2E7
1B2E8	𠄾	NUSHU CHARACTER-1B2E8
1B2E9	𠄿	NUSHU CHARACTER-1B2E9
1B2EA	𠅀	NUSHU CHARACTER-1B2EA
1B2EB	𠅁	NUSHU CHARACTER-1B2EB
1B2EC	𠅂	NUSHU CHARACTER-1B2EC
1B2ED	𠅃	NUSHU CHARACTER-1B2ED

Thirteen-stroke characters

1B2EE	𠅄	NUSHU CHARACTER-1B2EE
1B2EF	𠅅	NUSHU CHARACTER-1B2EF
1B2F0	𠅆	NUSHU CHARACTER-1B2F0
1B2F1	𠅇	NUSHU CHARACTER-1B2F1
1B2F2	𠅈	NUSHU CHARACTER-1B2F2
1B2F3	𠅉	NUSHU CHARACTER-1B2F3

Fourteen-stroke characters



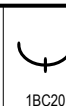
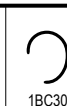
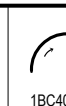
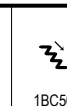

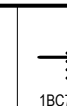
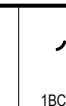
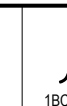
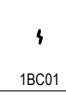


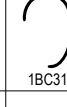
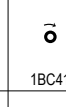
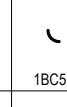
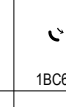
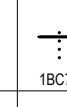
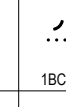
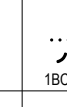
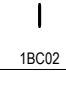
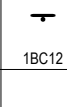
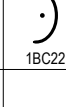
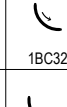
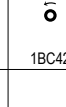
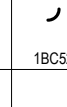
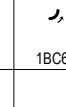
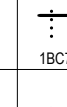
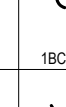
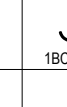
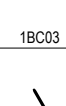
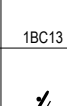
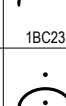
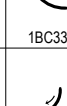
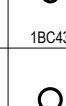
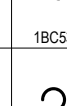
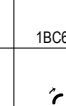
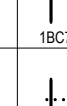
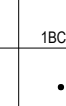
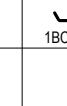
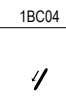
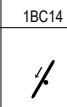
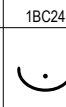
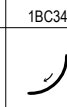
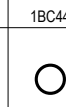
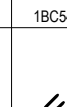
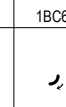
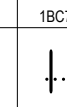
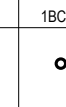
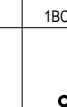


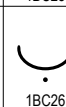

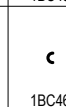
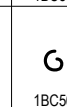
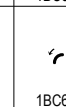
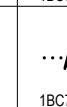
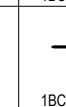





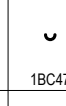
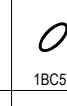
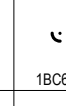
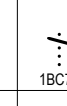
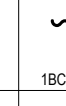
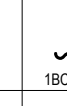
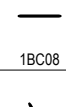
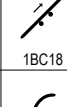
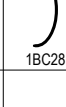
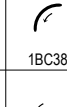
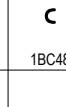
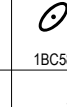
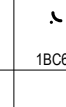
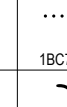
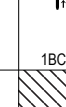
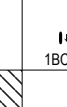
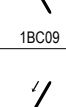
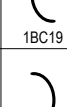
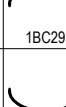
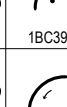
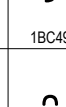
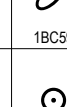
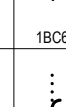
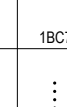

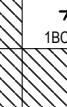
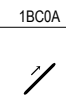

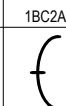
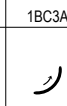
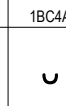
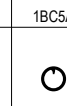
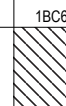
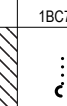




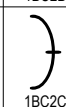
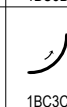
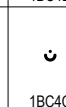
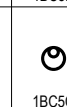




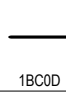



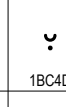





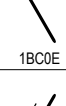
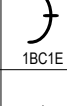
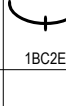
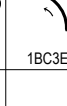
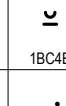
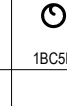



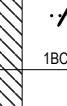


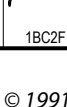

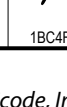
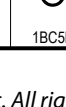

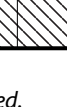

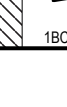










1B2F4	𠅊	NUSHU CHARACTER-1B2F4
1B2F5	𠅋	NUSHU CHARACTER-1B2F5
1B2F6	𠅌	NUSHU CHARACTER-1B2F6

Fifteen-stroke characters

1B2F7	𠅍	NUSHU CHARACTER-1B2F7
1B2F8	𠅎	NUSHU CHARACTER-1B2F8
1B2F9	𠅏	NUSHU CHARACTER-1B2F9

Sixteen-stroke characters

1B2FA	𠅐	NUSHU CHARACTER-1B2FA
1B2FB	𠅑	NUSHU CHARACTER-1B2FB

	1BC0	1BC1	1BC2	1BC3	1BC4	1BC5	1BC6	1BC7	1BC8	1BC9
0	 1BC00	 1BC10	 1BC20	 1BC30	 1BC40	 1BC50	 1BC60	 1BC70	 1BC80	 1BC90
1	 1BC01	 1BC11	 1BC21	 1BC31	 1BC41	 1BC51	 1BC61	 1BC71	 1BC81	 1BC91
2	 1BC02	 1BC12	 1BC22	 1BC32	 1BC42	 1BC52	 1BC62	 1BC72	 1BC82	 1BC92
3	 1BC03	 1BC13	 1BC23	 1BC33	 1BC43	 1BC53	 1BC63	 1BC73	 1BC83	 1BC93
4	 1BC04	 1BC14	 1BC24	 1BC34	 1BC44	 1BC54	 1BC64	 1BC74	 1BC84	 1BC94
5	 1BC05	 1BC15	 1BC25	 1BC35	 1BC45	 1BC55	 1BC65	 1BC75	 1BC85	 1BC95
6	 1BC06	 1BC16	 1BC26	 1BC36	 1BC46	 1BC56	 1BC66	 1BC76	 1BC86	 1BC96
7	 1BC07	 1BC17	 1BC27	 1BC37	 1BC47	 1BC57	 1BC67	 1BC77	 1BC87	 1BC97
8	 1BC08	 1BC18	 1BC28	 1BC38	 1BC48	 1BC58	 1BC68	 1BC78	 1BC88	 1BC98
9	 1BC09	 1BC19	 1BC29	 1BC39	 1BC49	 1BC59	 1BC69	 1BC79		 1BC99
A	 1BC0A	 1BC1A	 1BC2A	 1BC3A	 1BC4A	 1BC5A	 1BC6A	 1BC7A		
B	 1BC0B	 1BC1B	 1BC2B	 1BC3B	 1BC4B	 1BC5B		 1BC7B		
C	 1BC0C	 1BC1C	 1BC2C	 1BC3C	 1BC4C	 1BC5C		 1BC7C		 1BC9C
D	 1BC0D	 1BC1D	 1BC2D	 1BC3D	 1BC4D	 1BC5D				 1BC9D
E	 1BC0E	 1BC1E	 1BC2E	 1BC3E	 1BC4E	 1BC5E				 1BC9E
F	 1BC0F	 1BC1F	 1BC2F	 1BC3F	 1BC4F	 1BC5F				 1BC9F

Non-joining consonants

- 1BC00 · DUPLOYAN LETTER H
• Chinook, Pernin, Sloan, Perrault
- 1BC01 † DUPLOYAN LETTER X
• Salishan

Line consonants

- 1BC02 | DUPLOYAN LETTER P
• Chinook number 1
- 1BC03 – DUPLOYAN LETTER T
• Chinook number 2
- 1BC04 \ DUPLOYAN LETTER F
• Chinook number 3
- 1BC05 / DUPLOYAN LETTER K
• written down and to the left
• Chinook number 4
- 1BC06 / DUPLOYAN LETTER L
• written up and to the right
• Pernin letter R
- 1BC07 | DUPLOYAN LETTER B
→ 1BC73 † duployan affix low vertical secant
→ 1BC74 † duployan affix mid vertical secant
→ 1BC75 † duployan affix high vertical secant
- 1BC08 — DUPLOYAN LETTER D
→ 1BC70 † duployan affix left horizontal secant
→ 1BC71 † duployan affix mid horizontal secant
→ 1BC72 † duployan affix right horizontal secant
- 1BC09 \ DUPLOYAN LETTER V
- 1BC0A / DUPLOYAN LETTER G
• written down and to the left
- 1BC0B / DUPLOYAN LETTER R
• written up and to the right
• Chinook number 5
• French number milliards
• Pernin L
• Pernin Reporters' word repeat sign
- 1BC0C | DUPLOYAN LETTER P N
• Sloan B B
→ 1BC02 | duployan letter p
→ 1BC1A) duployan letter n
- 1BC0D — DUPLOYAN LETTER D S
• Sloan D D
→ 1BC08 — duployan letter d
→ 1BC1C ∪ duployan letter s
- 1BC0E \ DUPLOYAN LETTER F N
• Sloan V V
→ 1BC04 \ duployan letter f
→ 1BC1A) duployan letter n
- 1BC0F / DUPLOYAN LETTER K M
• written down and to the left
• Sloan G G
→ 1BC05 / duployan letter k
→ 1BC19 (duployan letter m
- 1BC10 / DUPLOYAN LETTER R S
• written up and to the right
• Sloan R R
→ 1BC0B / duployan letter r
→ 1BC1C ∪ duployan letter s
- 1BC11 † DUPLOYAN LETTER TH
• Chinook, Sloan, Pernin, Perrault
- 1BC12 † DUPLOYAN LETTER SLOAN DH

- 1BC13 — DUPLOYAN LETTER DH
• Chinook
→ 1BC08 — duployan letter d
- 1BC14 / DUPLOYAN LETTER KK
• written down and to the left
• Chinook
- 1BC15 / DUPLOYAN LETTER SLOAN J
• written down and to the left
- 1BC16 / DUPLOYAN LETTER HL
• written up and to the right
• Chinook
- 1BC17 / DUPLOYAN LETTER LH
• written up and to the right
• Chinook
- 1BC18 / DUPLOYAN LETTER RH
• written up and to the right
• Chinook

Arc consonants

- 1BC19 (DUPLOYAN LETTER M
• Chinook number 6
- 1BC1A) DUPLOYAN LETTER N
• Chinook number 7
- 1BC1B ∩ DUPLOYAN LETTER J
• Chinook number 8
• Chinook, Pernin sh
- 1BC1C ∪ DUPLOYAN LETTER S
• Chinook number 9
• French hundreds
- 1BC1D { DUPLOYAN LETTER M N
• Romanian mai mult, not Romanian mult mai sign
- 1BC1E } DUPLOYAN LETTER N M
• not Romanian nu nu sign
- 1BC1F ∩ DUPLOYAN LETTER J M
• not Romanian ceea ce sign
- 1BC20 ∪ DUPLOYAN LETTER S J
• not Romanian să se sign
- 1BC21 (DUPLOYAN LETTER M WITH DOT
• Romanian sign mijloc
- 1BC22) DUPLOYAN LETTER N WITH DOT
• Chinook ng
• Romanian sign nici
- 1BC23 ∩ DUPLOYAN LETTER J WITH DOT
• Chinook ch
• Romanian ce, ci
• Sloan zh
• Chinook, Perrault j
- 1BC24 ∩ DUPLOYAN LETTER J WITH DOTS INSIDE AND ABOVE
• used in isolation
• Romanian sign ici și colo
- 1BC25 ∪ DUPLOYAN LETTER S WITH DOT
• Chinook ts
• Chinook, Romanian, Sloan z
- 1BC26 ∪ DUPLOYAN LETTER S WITH DOT BELOW
• Romanian ș
- 1BC27 (DUPLOYAN LETTER M S
• Sloan m m
- 1BC28) DUPLOYAN LETTER N S
• Pernin, Sloan, Perrault ng

- 1BC29 ◡ DUPLOYAN LETTER J S
- Romanian ge, gi
 - Pernin, Perrault zh
 - Sloan ch
- 1BC2A ◡ DUPLOYAN LETTER S S
- French, Sloan
 - Romanian ț
 - Pernin, Perrault z
- 1BC2B { DUPLOYAN LETTER M N S
- 1BC2C } DUPLOYAN LETTER N M S
- 1BC2D ◡ DUPLOYAN LETTER J M S
- 1BC2E ◡ DUPLOYAN LETTER S J S
- 1BC2F ◡ DUPLOYAN LETTER J S WITH DOT
- Sloan hard ch
 - Pernin, Perrault ch
- 1BC30 } DUPLOYAN LETTER J N
- 1BC31 } DUPLOYAN LETTER J N S
- Quarter-arc consonants written downwards**
- 1BC32 ◡ DUPLOYAN LETTER S T
- Pernin, Perrault
 - Sloan sm
- 1BC33 ◡ DUPLOYAN LETTER S T R
- Pernin, Perrault
 - Sloan sn
- 1BC34 ◡ DUPLOYAN LETTER S P
- Pernin, Perrault
 - Sloan kw
- 1BC35 ◡ DUPLOYAN LETTER S P R
- Pernin, Perrault
 - Sloan skw
- 1BC36 ◡ DUPLOYAN LETTER T S
- Perrault
 - Sloan std
- 1BC37 ◡ DUPLOYAN LETTER T R S
- Perrault
 - Sloan sst
- 1BC38 ◡ DUPLOYAN LETTER W
- Sloan, Perrault, Pernin
 - takes form of a hook or wave after k and g
- 1BC39 ◡ DUPLOYAN LETTER WH
- 1BC3A ◡ DUPLOYAN LETTER W R
- Perrault
 - Sloan sw
- Quarter-arc consonants written upwards**
- 1BC3B ◡ DUPLOYAN LETTER S N
- Perrault
 - Pernin krs
 - Sloan sp
- 1BC3C ◡ DUPLOYAN LETTER S M
- Perrault
 - Pernin grs
 - Sloan sl
- 1BC3D ◡ DUPLOYAN LETTER K R S
- Perrault
- 1BC3E ◡ DUPLOYAN LETTER G R S
- Perrault
- 1BC3F ◡ DUPLOYAN LETTER S K
- Perrault, Pernin
 - Sloan ts
- 1BC40 ◡ DUPLOYAN LETTER S K R
- Perrault, Pernin
 - Sloan ds

Circle vowels

- 1BC41 ◡ DUPLOYAN LETTER A
- Chinook number tens
- 1BC42 ◡ DUPLOYAN LETTER SLOAN OW
- reverse circle vowel
- 1BC43 ◡ DUPLOYAN LETTER OA
- Pernin aw
 - Perrault aw
- 1BC44 ◡ DUPLOYAN LETTER O
- Chinook number 0
- 1BC45 ◡ DUPLOYAN LETTER AOU

Semi-circle vowels

- 1BC46 ◡ DUPLOYAN LETTER I
- character rotates to match entry angle of preceding consonant
 - primary orientating (right and up)
 - Perrault long a, short e (with accents)
- 1BC47 ◡ DUPLOYAN LETTER E
- character rotates to match entry angle of preceding consonant
 - secondary orientating (left and down)
 - Sloan long a
 - Perrault short i, long e (with dot accent)
 - 1BC7A ◡ duployan affix attached e hook
- 1BC48 ◡ DUPLOYAN LETTER IE
- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
 - Duployan
 - Pernin a
- 1BC49 ◡ DUPLOYAN LETTER SHORT I
- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
 - Pernin, Duployan
 - Consolidated Duployan r t r
- 1BC4A ◡ DUPLOYAN LETTER UI
- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
 - Duployan
 - Pernin e
- 1BC4B ◡ DUPLOYAN LETTER EE
- used as an invariant vowel and for orientating word abbreviations consisting of only vowels
 - Pernin, Duployan
- 1BC4C ◡ DUPLOYAN LETTER SLOAN EH
- 1BC4D ◡ DUPLOYAN LETTER ROMANIAN I
- character rotates to match entry angle of preceding consonant, with dot maintaining relative position
 - secondary orientating (left and down)
- 1BC4E ◡ DUPLOYAN LETTER SLOAN EE
- Diagonal-line vowels**
- 1BC4F / DUPLOYAN LETTER LONG I
- Pernin
 - angles like an "f" when adjacent to a k-type consonant
- 1BC50 / DUPLOYAN LETTER YE

Quarter-circle vowels

- 1BC51 ◌ DUPLOYAN LETTER U
- character rotates to match entry angle of preceding consonant
 - primary orientating (right and up)
 - Romanian en
 - 1BC38 ↗ duployan letter w
 - 1BC56 ◌ duployan letter romanian u
 - 1BC55 ◌ duployan letter long u
- 1BC52 ◌ DUPLOYAN LETTER EU
- character rotates to match entry angle of preceding consonant
 - secondary orientating (left and down)
 - Romanian an
 - in French usage, may be rendered with a dot contextually
- 1BC53 ◌ DUPLOYAN LETTER XW
- Perrault uh
 - not French eu
- 1BC54 ◌ DUPLOYAN LETTER U N
- 1BC1A) duployan letter n

Other vowels

- 1BC55 ◌ DUPLOYAN LETTER LONG U
- this character does not rotate to match entry angle of preceding consonant
 - Pernin, Perrault
- 1BC56 ◌ DUPLOYAN LETTER ROMANIAN U
- 1BC57 ◌ DUPLOYAN LETTER UH
- Sloan
- 1BC58 ◌ DUPLOYAN LETTER SLOAN U
- 1BC59 ◌ DUPLOYAN LETTER OOH
- Sloan

Dotted-circle vowels

- 1BC5A ◌ DUPLOYAN LETTER OW
- should not be used for Romanian u
- 1BC5B ◌ DUPLOYAN LETTER OU
- should not be used for Perrault ow
 - Chinook letter oo

Compound vowels

- 1BC5C ◌ DUPLOYAN LETTER WA
- Chinook
 - Chinook number hundreds
 - Perrault oy
 - not Romanian o+a
- 1BC5D ◌ DUPLOYAN LETTER WO
- Chinook
- 1BC5E ◌ DUPLOYAN LETTER WI
- Chinook
- 1BC5F ◌ DUPLOYAN LETTER WEI
- Salishan
- 1BC60 ◌ DUPLOYAN LETTER WOW
- Salishan

Basic nasal vowels

These nasal vowel characters position diacritically, as an orientating vowel, or as an invariant vowel.

- 1BC61 ◌ DUPLOYAN LETTER NASAL U
- secondary orientating; invariant direction downwards
 - French number 1
 - Pernin in
 - Consolidated Duployan affix int-r-

- 1BC62 ◌ DUPLOYAN LETTER NASAL O
- secondary orientating; invariant direction upwards
 - neutral nasal vowel for transcription of an ambiguous secondary orientating nasal vowel
 - Pernin om, im
 - Perrault letters an, en, in, un (with accents)
 - Consolidated Duployan affix int-r-
- 1BC63 ◌ DUPLOYAN LETTER NASAL I
- primary orientating; invariant direction downwards
 - Pernin im
 - Consolidated Duployan affix int-r-
- 1BC64 ◌ DUPLOYAN LETTER NASAL A
- primary orientating; invariant direction upwards
 - neutral nasal vowel for transcription of an ambiguous primary orientating nasal vowel
 - Perrault vocalic n - an, en, in, un (with accents)
 - Pernin on
 - Romanian în
 - Romanian multiplicative number prefix

Additional nasal vowels

- 1BC65 ◌ DUPLOYAN LETTER PERNIN AN
- written downwards
- 1BC66 ◌ DUPLOYAN LETTER PERNIN AM
- written downwards
- 1BC67 ◌ DUPLOYAN LETTER SLOAN EN
- 1BC68 ◌ DUPLOYAN LETTER SLOAN AN
- 1BC69 ◌ DUPLOYAN LETTER SLOAN ON
- 1BC6A ◌ DUPLOYAN LETTER VOCALIC M
- primary orientating vowel
 - Perrault am, em, im, um (with accents)

Attached affixes

The dots in the chart glyphs for these attached affixes show the position on and relative orientation to the base glyph they are attached to, and are not visibly rendered.

- 1BC70 ⇄ DUPLOYAN AFFIX LEFT HORIZONTAL SECANT
- Pernin Reporters' extra-
 - 1BC08 — duployan letter d
- 1BC71 ⇄ DUPLOYAN AFFIX MID HORIZONTAL SECANT
- Pernin Reporters' inter-
- 1BC72 ⇄ DUPLOYAN AFFIX RIGHT HORIZONTAL SECANT
- Pernin Reporters' contra-
- 1BC73 ⇄ DUPLOYAN AFFIX LOW VERTICAL SECANT
- Pernin Reporters' sub-
 - 1BC07 | duployan letter b
- 1BC74 ⇄ DUPLOYAN AFFIX MID VERTICAL SECANT
- Pernin Reporters' trans-
- 1BC75 ⇄ DUPLOYAN AFFIX HIGH VERTICAL SECANT
- Pernin Reporters' super-
- 1BC76 ⇄ DUPLOYAN AFFIX ATTACHED SECANT
- generally crosses adjacent character at perpendicular, but has a bias towards SW/NE angle in contrast to 1BC77 ⇄
 - as a prefix, takes opposite relative position to following glyph
 - default neutral secant affix
 - French suffix -anse
 - Pernin prefix pre-
 - Sloan affix ax-/ext

- 1BC77 † DUPLOYAN AFFIX ATTACHED LEFT-TO-RIGHT SECANT
- generally crosses adjacent character at perpendicular, but has a bias towards NW/SE angle in contrast to 1BC76 ††
 - as a suffix, takes opposite relative position to following glyph
 - Pernin prefix per-
- 1BC78 †† DUPLOYAN AFFIX ATTACHED TANGENT
- as a prefix, takes opposite relative position to following glyph
 - French suffix -tan
 - Romanian str-/str
- 1BC79) DUPLOYAN AFFIX ATTACHED TAIL
- orientating character
 - French suffix -sionnaire
- 1BC7A † DUPLOYAN AFFIX ATTACHED E HOOK
- glyph is retrograde and opens up or down, depending on preceding letter
 - French suffix -te
 - 1BC47 † duployan letter e
- 1BC7B † DUPLOYAN AFFIX ATTACHED I HOOK
- glyph is retrograde and opens left or right, depending on preceding letter
 - French suffix -tou
 - Sloan affix irre-/ary
 - 1BC46 † duployan letter i
- 1BC7C † DUPLOYAN AFFIX ATTACHED TANGENT HOOK
- attached affix
 - Romanian affix ist-/ism
 - Consolidated Duployan prefix t-r-

High affixes

- 1BC80 † DUPLOYAN AFFIX HIGH ACUTE
- French suffix -ment
 - Romanian suffix -mant
 - Pernin sub-
 - Pernin Reporters' prefix pro-
 - 02CA † modifier letter acute accent
- 1BC81 † DUPLOYAN AFFIX HIGH TIGHT ACUTE
- as a suffix, placed above and to the right of the following letter
 - Pernin Pro-
- 1BC82 † DUPLOYAN AFFIX HIGH GRAVE
- French suffix -ien
 - Pernin prefix con-
 - 02CB † modifier letter grave accent
- 1BC83 † DUPLOYAN AFFIX HIGH LONG GRAVE
- Pernin prefix contra-
- 1BC84 † DUPLOYAN AFFIX HIGH DOT
- French number thousands
 - French suffix -eur
 - Romanian affix trans-/lui
 - not Romanian hundreds - use 0307 ° combining dot above and 0308 ° combining diaeresis
 - 02D9 † dot above
- 1BC85 ° DUPLOYAN AFFIX HIGH CIRCLE
- French ordinal number
 - French suffix -euse
 - not Romanian number grade or percent suffix
 - 00B0 ° degree sign
 - 02DA ° ring above

- 1BC86 † DUPLOYAN AFFIX HIGH LINE
- French suffix -iste
 - Romanian affix -tor
 - Pernin affix dis-
 - 02C9 † modifier letter macron
- 1BC87 † DUPLOYAN AFFIX HIGH WAVE
- French suffix -ificatif
 - 02DC † small tilde
- 1BC88 † DUPLOYAN AFFIX HIGH VERTICAL
- also functions as attached affix vertical up with ZWJ
 - about half as long as Duployan letter p
 - as a prefix, has falling stroke direction
 - Pernin ZWJ + -ime
 - Sloan tele-
 - 1BC02 † duployan letter p

Low affixes


- 1BC90 † DUPLOYAN AFFIX LOW ACUTE
- French suffix -cion
 - Pernin prefix ex-
 - 02CF † modifier letter low acute accent
- 1BC91 † DUPLOYAN AFFIX LOW TIGHT ACUTE
- as a suffix, placed under and to the right of the following letter
 - Pernin suf-, sug-
- 1BC92 † DUPLOYAN AFFIX LOW GRAVE
- French suffix -ion
 - French number millions
 - 02CE † modifier letter low grave accent
- 1BC93 † DUPLOYAN AFFIX LOW LONG GRAVE
- Pernin extra-
- 1BC94 † DUPLOYAN AFFIX LOW DOT
- French suffix -ié
 - French iterative number
 - Romanian affix inter-
 - not Romanian millions - see 0323 ° combining dot below and 0324 ° combining diaeresis below
- 1BC95 ° DUPLOYAN AFFIX LOW CIRCLE
- French suffix -ière
 - French percent
 - 02F3 ° modifier letter low ring
- 1BC96 † DUPLOYAN AFFIX LOW LINE
- French suffix -isme
 - Pernin affix mis-
 - 02D7 † modifier letter minus sign
- 1BC97 † DUPLOYAN AFFIX LOW WAVE
- French suffix -ification
 - 02F7 † modifier letter low tilde
- 1BC98 † DUPLOYAN AFFIX LOW VERTICAL
- functions as attached affix vertical down with ZWJ
 - about half as long as the Duployan letter p
 - as a prefix, has rising stroke direction
 - Pernin ZWJ + -ine
 - 1BC02 † duployan letter p
- 1BC99 † DUPLOYAN AFFIX LOW ARROW
- Romanian prefix sub-

Miscellaneous sign

- 1BC9C ⊕ DUPLOYAN SIGN O WITH CROSS
- Chinook Likalisti

Sloan R-form selector

The Sloan R-form selector denotes an r-flavored letter. It causes the previous Duployan character to be rendered bold. The glyph shown in the code chart is arbitrary and is not visibly rendered.

1BC9D  DUPLOYAN THICK LETTER SELECTOR

Shorthand double mark






The dots in the chart glyph for this mark show the position on and relative orientation to the base glyph the mark is attached to, and are not visibly rendered.

1BC9E ≠ DUPLOYAN DOUBLE MARK

- Romanian, Sloan
- should be used with m, n, j, and s for the Romanian word signs mai mult, nu nu, ceea ce, and să se
- can be doubled and tripled





Chinook punctuation

1BC9F = DUPLOYAN PUNCTUATION CHINOOK FULL STOP

1BCA	
0	 1BCA0
1	 1BCA1
2	 1BCA2
3	 1BCA3
4	
5	
6	
7	
8	
9	
A	
B	
C	
D	
E	
F	

Shorthand format controls

The glyphs for these format controls in the code charts are arbitrary and are not visibly rendered.

- 1BCA0  SHORTHAND FORMAT LETTER OVERLAP
- 1BCA1  SHORTHAND FORMAT CONTINUING OVERLAP
- 1BCA2  SHORTHAND FORMAT DOWN STEP
= Romanian affix -tsion-
= Sloan contracted ending oo/o + ZWSP
- 1BCA3  SHORTHAND FORMAT UP STEP
= Sloan contracted ending uh/au/ai + ZWSP

	1D000	1D001	1D002	1D003	1D004	1D005	1D006	1D007	1D008	1D009	1D00A	1D00B	1D00C	1D00D	1D00E	1D00F
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

Prosodies (Prosodics)

These three characters are not actually attested in musical contexts.

- 1D000 ↵ BYZANTINE MUSICAL SYMBOL PSILI
 1D001 ↵ BYZANTINE MUSICAL SYMBOL DASEIA
 1D002 ~ BYZANTINE MUSICAL SYMBOL PERISPOMENI

Ekfonetika

- 1D003 ↗ BYZANTINE MUSICAL SYMBOL OXEIA
 EKFONTIKON
 1D004 ↗ BYZANTINE MUSICAL SYMBOL OXEIA DIPLI
 1D005 \ BYZANTINE MUSICAL SYMBOL VAREIA
 EKFONTIKON
 1D006 ↘ BYZANTINE MUSICAL SYMBOL VAREIA DIPLI
 1D007 ~ BYZANTINE MUSICAL SYMBOL KATHISTI
 1D008 ~ BYZANTINE MUSICAL SYMBOL SYRMATIKI
 1D009 ↘ BYZANTINE MUSICAL SYMBOL PARAKLITIKI
 1D00A ∑ BYZANTINE MUSICAL SYMBOL YPOKRISIS
 1D00B ∑ BYZANTINE MUSICAL SYMBOL YPOKRISIS DIPLI
 1D00C ↘ BYZANTINE MUSICAL SYMBOL KREMASTI
 1D00D ↗ BYZANTINE MUSICAL SYMBOL APESO
 EKFONTIKON
 1D00E ↗ BYZANTINE MUSICAL SYMBOL EXO
 EKFONTIKON
 1D00F + BYZANTINE MUSICAL SYMBOL TELEIA
 1D010 .. BYZANTINE MUSICAL SYMBOL KENTIMATA
 1D011 > BYZANTINE MUSICAL SYMBOL APOSTROFOS
 1D012 >> BYZANTINE MUSICAL SYMBOL APOSTROFOS
 DIPLI
 1D013 ~ BYZANTINE MUSICAL SYMBOL SYNEVMA
 1D014 ↗ BYZANTINE MUSICAL SYMBOL THITA

Melodimata (Melodics)

- 1D015 ∞ BYZANTINE MUSICAL SYMBOL OLIGON
 ARCHAION
 1D016 ∞ BYZANTINE MUSICAL SYMBOL GORGON
 ARCHAION
 1D017 ↓ BYZANTINE MUSICAL SYMBOL PSILON
 1D018 × BYZANTINE MUSICAL SYMBOL CHAMILON
 1D019 ⚡ BYZANTINE MUSICAL SYMBOL VATHY
 1D01A _ BYZANTINE MUSICAL SYMBOL ISON
 ARCHAION
 1D01B . BYZANTINE MUSICAL SYMBOL KENTIMA
 ARCHAION
 1D01C .. BYZANTINE MUSICAL SYMBOL KENTIMATA
 ARCHAION
 1D01D ... BYZANTINE MUSICAL SYMBOL SAXIMATA
 1D01E ∞ BYZANTINE MUSICAL SYMBOL PARICHON
 1D01F ⚡ BYZANTINE MUSICAL SYMBOL STAVROS
 APODEXIA
 1D020 ↗ BYZANTINE MUSICAL SYMBOL OXEIAI
 ARCHAION
 1D021 ∞ BYZANTINE MUSICAL SYMBOL VAREIAI
 ARCHAION
 1D022 ~ BYZANTINE MUSICAL SYMBOL APODERMA
 ARCHAION
 1D023 ~ BYZANTINE MUSICAL SYMBOL APOTHEMA
 1D024 ~ BYZANTINE MUSICAL SYMBOL KLASMA
 1D025 ~ BYZANTINE MUSICAL SYMBOL REVMA
 1D026 ∑ BYZANTINE MUSICAL SYMBOL PIASMA
 ARCHAION
 1D027 ~ BYZANTINE MUSICAL SYMBOL TINAGMA
 1D028 ∑ BYZANTINE MUSICAL SYMBOL ANATRICHISMA
 1D029 ∑ BYZANTINE MUSICAL SYMBOL SEISMA

- 1D02A ↘ BYZANTINE MUSICAL SYMBOL SYNAGMA
 ARCHAION
 1D02B ⚡ BYZANTINE MUSICAL SYMBOL SYNAGMA
 META STAVROU
 1D02C ↘ BYZANTINE MUSICAL SYMBOL OYRANISMA
 ARCHAION
 1D02D ∞ BYZANTINE MUSICAL SYMBOL THEMA
 1D02E ∞ BYZANTINE MUSICAL SYMBOL LEMOI
 1D02F ↗ BYZANTINE MUSICAL SYMBOL DYO
 1D030 ↘ BYZANTINE MUSICAL SYMBOL TRIA
 1D031 ~ BYZANTINE MUSICAL SYMBOL TESSERA
 1D032 ∞ BYZANTINE MUSICAL SYMBOL KRATIMATA
 1D033 ∞ BYZANTINE MUSICAL SYMBOL APESO EXO
 NEO
 1D034 ↗ BYZANTINE MUSICAL SYMBOL FTHORA
 ARCHAION
 1D035 ↗ BYZANTINE MUSICAL SYMBOL IMIFTHORA
 1D036 ∞ BYZANTINE MUSICAL SYMBOL TROMIKON
 ARCHAION
 1D037 ∞ BYZANTINE MUSICAL SYMBOL KATAVA
 TROMIKON
 1D038 ∑ BYZANTINE MUSICAL SYMBOL PELASTON
 1D039 ∑ BYZANTINE MUSICAL SYMBOL PSIFISTON
 1D03A / BYZANTINE MUSICAL SYMBOL KONTEVMA
 1D03B ↘ BYZANTINE MUSICAL SYMBOL CHOREVMA
 ARCHAION
 1D03C ∞ BYZANTINE MUSICAL SYMBOL RAPISMA
 1D03D ∞ BYZANTINE MUSICAL SYMBOL PARAKALESMA
 ARCHAION
 1D03E ↘ BYZANTINE MUSICAL SYMBOL PARAKLITIKI
 ARCHAION
 1D03F ∞ BYZANTINE MUSICAL SYMBOL ICHADIN
 1D040 ∞ BYZANTINE MUSICAL SYMBOL NANA
 1D041 ↘ BYZANTINE MUSICAL SYMBOL PETASMA
 1D042 × BYZANTINE MUSICAL SYMBOL KONTEVMA
 ALLO
 1D043 ∞ BYZANTINE MUSICAL SYMBOL TROMIKON
 ALLO
 1D044 ∞ BYZANTINE MUSICAL SYMBOL STRAGGISMATA
 1D045 ∞ BYZANTINE MUSICAL SYMBOL
 GRONTHISMATA

Fonitika (Vocals)

- 1D046 ~ BYZANTINE MUSICAL SYMBOL ISON NEO
 1D047 _ BYZANTINE MUSICAL SYMBOL OLIGON NEO
 1D048 _ BYZANTINE MUSICAL SYMBOL OXEIA NEO
 1D049 ~ BYZANTINE MUSICAL SYMBOL PETASTI
 1D04A ~ BYZANTINE MUSICAL SYMBOL KOUFISMA
 1D04B ~ BYZANTINE MUSICAL SYMBOL
 PETASTOKOUFISMA
 1D04C ~ BYZANTINE MUSICAL SYMBOL
 KRATIMOKOUFISMA
 1D04D ~ BYZANTINE MUSICAL SYMBOL PELASTON NEO
 1D04E ~ BYZANTINE MUSICAL SYMBOL KENTIMATA
 NEO ANO
 1D04F . BYZANTINE MUSICAL SYMBOL KENTIMA NEO
 ANO
 1D050 ↘ BYZANTINE MUSICAL SYMBOL YPSILI
 1D051 ~ BYZANTINE MUSICAL SYMBOL APOSTROFOS
 NEO
 1D052 ~ BYZANTINE MUSICAL SYMBOL APOSTROFOI
 SYNDESMOS NEO
 1D053 . BYZANTINE MUSICAL SYMBOL YPORROI
 1D054 ~ BYZANTINE MUSICAL SYMBOL
 KRATIMOYPORROON

1D055 BYZANTINE MUSICAL SYMBOL ELAFRON
 1D056 BYZANTINE MUSICAL SYMBOL CHAMILI

Afona or Ypostaseis (Mutes or Hypostases)

1D057 BYZANTINE MUSICAL SYMBOL MIKRON ISON
 1D058 BYZANTINE MUSICAL SYMBOL VAREIA NEO
 1D059 BYZANTINE MUSICAL SYMBOL PIASMA NEO
 1D05A BYZANTINE MUSICAL SYMBOL PSIFISTON NEO
 1D05B BYZANTINE MUSICAL SYMBOL OMALON
 1D05C BYZANTINE MUSICAL SYMBOL ANTIKENOMA
 1D05D BYZANTINE MUSICAL SYMBOL LYGISMA
 1D05E BYZANTINE MUSICAL SYMBOL PARAKLITIKI NEO
 1D05F BYZANTINE MUSICAL SYMBOL PARAKALESMA NEO
 1D060 BYZANTINE MUSICAL SYMBOL ETERON PARAKALESMA
 1D061 BYZANTINE MUSICAL SYMBOL KYLISMA
 1D062 BYZANTINE MUSICAL SYMBOL ANTIKENOKYLISMA
 1D063 BYZANTINE MUSICAL SYMBOL TROMIKON NEO
 1D064 BYZANTINE MUSICAL SYMBOL EKSTREPTON
 1D065 BYZANTINE MUSICAL SYMBOL SYNAGMA NEO
 1D066 BYZANTINE MUSICAL SYMBOL SYRMA
 1D067 BYZANTINE MUSICAL SYMBOL CHOREVMA NEO
 1D068 BYZANTINE MUSICAL SYMBOL EPEGERMA
 1D069 BYZANTINE MUSICAL SYMBOL SEISMA NEO
 1D06A BYZANTINE MUSICAL SYMBOL XIRON KLASMA
 1D06B BYZANTINE MUSICAL SYMBOL TROMIKOPSIFISTON
 1D06C BYZANTINE MUSICAL SYMBOL PSIFISTOLYGISMA
 1D06D BYZANTINE MUSICAL SYMBOL TROMIKOLYGISMA
 1D06E BYZANTINE MUSICAL SYMBOL TROMIKOPARAKALESMA
 1D06F BYZANTINE MUSICAL SYMBOL PSIFISTOPARAKALESMA
 1D070 BYZANTINE MUSICAL SYMBOL TROMIKOSYNAGMA
 1D071 BYZANTINE MUSICAL SYMBOL PSIFISTOSYNAGMA
 1D072 BYZANTINE MUSICAL SYMBOL GORGOSYNTHETON
 1D073 BYZANTINE MUSICAL SYMBOL ARGOSYNTHETON
 1D074 BYZANTINE MUSICAL SYMBOL ETERON ARGOSYNTHETON
 1D075 BYZANTINE MUSICAL SYMBOL OYRANISMA NEO
 1D076 BYZANTINE MUSICAL SYMBOL THEMATISMOS ESO
 1D077 BYZANTINE MUSICAL SYMBOL THEMATISMOS EXO
 1D078 BYZANTINE MUSICAL SYMBOL THEMA APLOUN
 1D079 BYZANTINE MUSICAL SYMBOL THES KAI APOTHES
 1D07A BYZANTINE MUSICAL SYMBOL KATAVASMA
 1D07B BYZANTINE MUSICAL SYMBOL ENDOFONON
 1D07C BYZANTINE MUSICAL SYMBOL YFEN KATO
 1D07D BYZANTINE MUSICAL SYMBOL YFEN ANO
 1D07E BYZANTINE MUSICAL SYMBOL STAVROS

Argies (Retards)

1D07F BYZANTINE MUSICAL SYMBOL KLASMA ANO
 1D080 BYZANTINE MUSICAL SYMBOL DIPLI ARCHAION
 1D081 BYZANTINE MUSICAL SYMBOL KRATIMA ARCHAION
 1D082 BYZANTINE MUSICAL SYMBOL KRATIMA ALLO
 1D083 BYZANTINE MUSICAL SYMBOL KRATIMA NEO
 1D084 BYZANTINE MUSICAL SYMBOL APODERMA NEO
 1D085 BYZANTINE MUSICAL SYMBOL APLI
 1D086 BYZANTINE MUSICAL SYMBOL DIPLI
 1D087 BYZANTINE MUSICAL SYMBOL TRIPLI
 1D088 BYZANTINE MUSICAL SYMBOL TETRAPLI
 1D089 BYZANTINE MUSICAL SYMBOL KORONIS

Leimmata or Siopes (Leimmas or Silencers)

1D08A BYZANTINE MUSICAL SYMBOL LEIMMA ENOS CHRONOU
 1D08B BYZANTINE MUSICAL SYMBOL LEIMMA DYOS CHRONON
 1D08C BYZANTINE MUSICAL SYMBOL LEIMMA TRION CHRONON
 1D08D BYZANTINE MUSICAL SYMBOL LEIMMA TESSARON CHRONON
 1D08E BYZANTINE MUSICAL SYMBOL LEIMMA IMISEOS CHRONOU

Synagmata or Gorgotites (Synagmas or Quickeners)

1D08F BYZANTINE MUSICAL SYMBOL GORGON NEO ANO
 1D090 BYZANTINE MUSICAL SYMBOL GORGON PARESTIGMENON ARISTERA
 1D091 BYZANTINE MUSICAL SYMBOL GORGON PARESTIGMENON DEXIA
 1D092 BYZANTINE MUSICAL SYMBOL DIGORGON
 1D093 BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON ARISTERA KATO
 1D094 BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON ARISTERA ANO
 1D095 BYZANTINE MUSICAL SYMBOL DIGORGON PARESTIGMENON DEXIA
 1D096 BYZANTINE MUSICAL SYMBOL TRIGORGON
 1D097 BYZANTINE MUSICAL SYMBOL ARGON
 1D098 BYZANTINE MUSICAL SYMBOL IMIDIARGON
 • called diargon by some authorities
 1D099 BYZANTINE MUSICAL SYMBOL DIARGON
 • called triargon by some authorities

Agogika (Conduits)

Glyphs shown for conduits reflect Greek practice, with chi as the base letter; different national traditions use glyphs with different base letters.

1D09A BYZANTINE MUSICAL SYMBOL AGOGI POLI ARGH
 1D09B BYZANTINE MUSICAL SYMBOL AGOGI ARGOTERI
 1D09C BYZANTINE MUSICAL SYMBOL AGOGI ARGH
 1D09D BYZANTINE MUSICAL SYMBOL AGOGI METRIA
 1D09E BYZANTINE MUSICAL SYMBOL AGOGI MESI
 1D09F BYZANTINE MUSICAL SYMBOL AGOGI GORGI
 1D0A0 BYZANTINE MUSICAL SYMBOL AGOGI GORGOTERI
 1D0A1 BYZANTINE MUSICAL SYMBOL AGOGI POLI GORGI

Ichimata and Martyrika (Ichimas and Evidentials)

1D0A2	BYZANTINE MUSICAL SYMBOL MARTYRIA PROTOS ICHOS
1D0A3	BYZANTINE MUSICAL SYMBOL MARTYRIA ALLI PROTOS ICHOS
1D0A4	BYZANTINE MUSICAL SYMBOL MARTYRIA DEYTEROS ICHOS
1D0A5	BYZANTINE MUSICAL SYMBOL MARTYRIA ALLI DEYTEROS ICHOS
1D0A6	BYZANTINE MUSICAL SYMBOL MARTYRIA TRITOS ICHOS
1D0A7	BYZANTINE MUSICAL SYMBOL MARTYRIA TRIFONIAS
1D0A8	BYZANTINE MUSICAL SYMBOL MARTYRIA TETARTOS ICHOS
1D0A9	BYZANTINE MUSICAL SYMBOL MARTYRIA TETARTOS LEGETOS ICHOS
1D0AA	BYZANTINE MUSICAL SYMBOL MARTYRIA LEGETOS ICHOS
1D0AB	BYZANTINE MUSICAL SYMBOL MARTYRIA PLAGIOS ICHOS
1D0AC	BYZANTINE MUSICAL SYMBOL ISAKIA TELOUS ICHIMATOS
1D0AD	BYZANTINE MUSICAL SYMBOL APOSTROFOI TELOUS ICHIMATOS
1D0AE	BYZANTINE MUSICAL SYMBOL FANEROSIS TETRAFONIAS
1D0AF	BYZANTINE MUSICAL SYMBOL FANEROSIS MONOFONIAS
1D0B0	BYZANTINE MUSICAL SYMBOL FANEROSIS DIFONIAS
1D0B1	BYZANTINE MUSICAL SYMBOL MARTYRIA VARYS ICHOS
1D0B2	BYZANTINE MUSICAL SYMBOL MARTYRIA PROTOVARYS ICHOS
1D0B3	BYZANTINE MUSICAL SYMBOL MARTYRIA PLAGIOS TETARTOS ICHOS
1D0B4	BYZANTINE MUSICAL SYMBOL GORTHMIKON N APLOUN <ul style="list-style-type: none"> used in intonation formulas instead of nu, before phonemes a, i, o, u → 03BD v greek small letter nu
1D0B5	BYZANTINE MUSICAL SYMBOL GORTHMIKON N DIPLOUN <ul style="list-style-type: none"> used in intonation formulas instead of nu, before phoneme e → 03BD v greek small letter nu

Fthores (Destroyers)

1D0B6	BYZANTINE MUSICAL SYMBOL ENARXIS KAI FTHORA VOU
1D0B7	BYZANTINE MUSICAL SYMBOL IMIFONON
1D0B8	BYZANTINE MUSICAL SYMBOL IMIFTHORON
1D0B9	BYZANTINE MUSICAL SYMBOL FTHORA ARCHAION DEYTEROU ICHOU
1D0BA	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI PA
1D0BB	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NANA
1D0BC	BYZANTINE MUSICAL SYMBOL FTHORA NAOS ICHOS
1D0BD	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI DI
1D0BE	BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON DIATONON DI

1D0BF	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI KE
1D0C0	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI ZO
1D0C1	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NI KATO
1D0C2	BYZANTINE MUSICAL SYMBOL FTHORA DIATONIKI NI ANO
1D0C3	BYZANTINE MUSICAL SYMBOL FTHORA MALAKON CHROMA DIFONIAS
1D0C4	BYZANTINE MUSICAL SYMBOL FTHORA MALAKON CHROMA MONOFONIAS
1D0C5	BYZANTINE MUSICAL SYMBOL FHTORA SKLIRON CHROMA VASIS <ul style="list-style-type: none"> × BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON CHROMA VASIS <ul style="list-style-type: none"> misspelling of "FTHORA" in character name is a known defect
1D0C6	BYZANTINE MUSICAL SYMBOL FTHORA SKLIRON CHROMA SYNAFI
1D0C7	BYZANTINE MUSICAL SYMBOL FTHORA NENANO
1D0C8	BYZANTINE MUSICAL SYMBOL CHROA ZYGOS
1D0C9	BYZANTINE MUSICAL SYMBOL CHROA KLITON
1D0CA	BYZANTINE MUSICAL SYMBOL CHROA SPATHI

Alloioseis (Differentiators)

1D0CB	BYZANTINE MUSICAL SYMBOL FTHORA I YFESIS TETARTIMORION
1D0CC	BYZANTINE MUSICAL SYMBOL FTHORA ENARMONIOS ANTIFONIA
1D0CD	BYZANTINE MUSICAL SYMBOL YFESIS TRITIMORION
1D0CE	BYZANTINE MUSICAL SYMBOL DIESIS TRITIMORION
1D0CF	BYZANTINE MUSICAL SYMBOL DIESIS TETARTIMORION
1D0D0	BYZANTINE MUSICAL SYMBOL DIESIS APLI DYD DODEKATA
1D0D1	BYZANTINE MUSICAL SYMBOL DIESIS MONOGRAMMOS TESSERA DODEKATA
1D0D2	BYZANTINE MUSICAL SYMBOL DIESIS DIGRAMMOS EX DODEKATA
1D0D3	BYZANTINE MUSICAL SYMBOL DIESIS TRIGRAMMOS OKTO DODEKATA
1D0D4	BYZANTINE MUSICAL SYMBOL YFESIS APLI DYD DODEKATA
1D0D5	BYZANTINE MUSICAL SYMBOL YFESIS MONOGRAMMOS TESSERA DODEKATA
1D0D6	BYZANTINE MUSICAL SYMBOL YFESIS DIGRAMMOS EX DODEKATA
1D0D7	BYZANTINE MUSICAL SYMBOL YFESIS TRIGRAMMOS OKTO DODEKATA
1D0D8	BYZANTINE MUSICAL SYMBOL GENIKI DIESIS
1D0D9	BYZANTINE MUSICAL SYMBOL GENIKI YFESIS

Rythmika (Rhythmics)

1D0DA	BYZANTINE MUSICAL SYMBOL DIASTOLI APLI MIKRI → 1D105 ^l musical symbol short barline
1D0DB	BYZANTINE MUSICAL SYMBOL DIASTOLI APLI MEGALI → 1D100 ^l musical symbol single barline
1D0DC	BYZANTINE MUSICAL SYMBOL DIASTOLI DIPLI
1D0DD	BYZANTINE MUSICAL SYMBOL DIASTOLI THESEOS

1D0DE · BYZANTINE MUSICAL SYMBOL SIMANSIS
THESEOS
1D0DF · BYZANTINE MUSICAL SYMBOL SIMANSIS
THESEOS DISIMOU
1D0E0 · BYZANTINE MUSICAL SYMBOL SIMANSIS
THESEOS TRISIMOU
1D0E1 · BYZANTINE MUSICAL SYMBOL SIMANSIS
THESEOS TETRASIMOU
1D0E2 · BYZANTINE MUSICAL SYMBOL SIMANSIS
ARSEOS
1D0E3 · BYZANTINE MUSICAL SYMBOL SIMANSIS
ARSEOS DISIMOU
1D0E4 · BYZANTINE MUSICAL SYMBOL SIMANSIS
ARSEOS TRISIMOU
1D0E5 · BYZANTINE MUSICAL SYMBOL SIMANSIS
ARSEOS TETRASIMOU

Grammata (Letters)

The first three characters are not actually attested in musical contexts.

1D0E6 · BYZANTINE MUSICAL SYMBOL DIGRAMMA GG
1D0E7 · BYZANTINE MUSICAL SYMBOL DIFTOGGOS OU
→ 0223 8 latin small letter ou
1D0E8 · BYZANTINE MUSICAL SYMBOL STIGMA
→ 03DB Ϛ greek small letter stigma
1D0E9 · BYZANTINE MUSICAL SYMBOL ARKTIKO PA
1D0EA · BYZANTINE MUSICAL SYMBOL ARKTIKO VOU
1D0EB · BYZANTINE MUSICAL SYMBOL ARKTIKO GA
1D0EC · BYZANTINE MUSICAL SYMBOL ARKTIKO DI
1D0ED · BYZANTINE MUSICAL SYMBOL ARKTIKO KE
1D0EE · BYZANTINE MUSICAL SYMBOL ARKTIKO ZO
1D0EF · BYZANTINE MUSICAL SYMBOL ARKTIKO NI

Specials

1D0F0 · BYZANTINE MUSICAL SYMBOL KENTIMATA
NEO MESO
1D0F1 · BYZANTINE MUSICAL SYMBOL KENTIMA NEO
MESO
1D0F2 · BYZANTINE MUSICAL SYMBOL KENTIMATA
NEO KATO
1D0F3 · BYZANTINE MUSICAL SYMBOL KENTIMA NEO
KATO
1D0F4 · BYZANTINE MUSICAL SYMBOL KLASMA KATO
1D0F5 · BYZANTINE MUSICAL SYMBOL GORGON NEO
KATO

	1D10	1D11	1D12	1D13	1D14	1D15	1D16	1D17	1D18	1D19	1D1A	1D1B	1D1C	1D1D	1D1E	1D1F
0	1D100	1D110	1D120	1D130	1D140	1D150	1D160	1D170	1D180	<i>m</i>	1D1A0	1D1B0	1D1C0	1D1D0	1D1E0	
1	1D101	1D111	1D121	1D131	1D141	1D151	1D161	1D171	1D181	<i>f</i>	1D1A1	1D1B1	1D1C1	1D1D1	1D1E1	
2	1D102	1D112	1D122	1D132	1D142	1D152	1D162	1D172	1D182	1D192	<i>c</i>	1D1B2	1D1C2	1D1D2	1D1E2	
3	1D103	1D113	1D123	1D133	1D143	1D153	1D163	1D173	1D183	1D193	1D1A3	1D1B3	1D1C3	1D1D3	1D1E3	
4	1D104	1D114	1D124	1D134	1D144	1D154	1D164	1D174	1D184	1D194	1D1A4	1D1B4	1D1C4	1D1D4	1D1E4	
5	1D105	1D115	1D125	1D135	1D145	1D155	1D165	1D175	1D185	1D195	1D1A5	1D1B5	1D1C5	1D1D5	1D1E5	
6	1D106	1D116	1D126	<i>8^{va}</i>	1D146	1D156	1D166	1D176	1D186	<i>tr</i>	1D1A6	1D1B6	1D1C6	1D1D6	1D1E6	
7	1D107	1D117	1D127	<i>8^{vb}</i>	1D147	1D157	1D167	1D177	1D187	1D197	1D1A7	1D1B7	1D1C7	1D1D7	1D1E7	
8	1D108	1D118	1D128	<i>15^{ma}</i>	1D148	1D158	1D168	1D178	1D188	1D198	1D1A8	1D1B8	1D1C8	1D1D8	1D1E8	
9	<i>D.S.</i>	1D119	1D129	<i>15^{mb}</i>	1D149	1D159	1D169	1D179	1D189	1D199	1D1A9	1D1B9	1D1C9	1D1D9	1D1E9	
A	<i>D.C.</i>	1D11A	1D12A	1D13A	1D14A	1D15A	1D16A	1D17A	1D18A	1D19A	1D1AA	1D1BA	1D1CA	1D1DA	1D1EA	
B	1D10B	1D11B	1D12B	1D13B	1D14B	1D15B	1D16B	1D17B	1D18B	1D19B	1D1AB	1D1BB	1D1CB	1D1DB	1D1EB	
C	1D10C	1D11C	1D12C	1D13C	1D14C	1D15C	1D16C	1D17C	1D18C	1D19C	1D1AC	1D1BC	1D1CC	1D1DC	1D1EC	
D	1D10D	1D11D	1D12D	1D13D	1D14D	1D15D	1D16D	1D17D	1D18D	1D19D	1D1AD	1D1BD	1D1CD	1D1DD	1D1ED	
E	1D10E	1D11E	1D12E	1D13E	1D14E	1D15E	1D16E	1D17E	1D18E	1D19E	1D1AE	1D1BE	1D1CE	1D1DE	1D1EE	
F	1D10F	1D11F	1D12F	1D13F	1D14F	1D15F	1D16F	1D17F	1D18F	<i>p</i>	1D19F	1D1AF	1D1BF	1D1CF	1D1DF	

Bars

1D100		MUSICAL SYMBOL SINGLE BARLINE
1D101		MUSICAL SYMBOL DOUBLE BARLINE
1D102		MUSICAL SYMBOL FINAL BARLINE
1D103		MUSICAL SYMBOL REVERSE FINAL BARLINE
1D104	----	MUSICAL SYMBOL DASHED BARLINE
1D105		MUSICAL SYMBOL SHORT BARLINE

Codas

1D106	:	MUSICAL SYMBOL LEFT REPEAT SIGN
1D107	:	MUSICAL SYMBOL RIGHT REPEAT SIGN
1D108	:	MUSICAL SYMBOL REPEAT DOTS
1D109	<i>d.s.</i>	MUSICAL SYMBOL DAL SEGNO
1D10A	<i>d.c.</i>	MUSICAL SYMBOL DA CAPO
1D10B	⌘	MUSICAL SYMBOL SEGNO
1D10C	◦	MUSICAL SYMBOL CODA

Figure repetitions

1D10D	/	MUSICAL SYMBOL REPEATED FIGURE-1
1D10E	×	MUSICAL SYMBOL REPEATED FIGURE-2
1D10F	⌘	MUSICAL SYMBOL REPEATED FIGURE-3

Holds and pauses

1D110	∩	MUSICAL SYMBOL FERMATA
1D111	∩	MUSICAL SYMBOL FERMATA BELOW
1D112	⋄	MUSICAL SYMBOL BREATH MARK
1D113	⌘	MUSICAL SYMBOL CAESURA

Staff brackets

1D114	{	MUSICAL SYMBOL BRACE
1D115		MUSICAL SYMBOL BRACKET


Staves

1D116	—	MUSICAL SYMBOL ONE-LINE STAFF
1D117	==	MUSICAL SYMBOL TWO-LINE STAFF
1D118	===	MUSICAL SYMBOL THREE-LINE STAFF
1D119	====	MUSICAL SYMBOL FOUR-LINE STAFF
1D11A	=====	MUSICAL SYMBOL FIVE-LINE STAFF
1D11B	=====	MUSICAL SYMBOL SIX-LINE STAFF


Tablature

1D11C	▩	MUSICAL SYMBOL SIX-STRING FRETBOARD
1D11D	▩	MUSICAL SYMBOL FOUR-STRING FRETBOARD

Clefs


1D11E	♩	MUSICAL SYMBOL G CLEF → 1F3BC  musical score
1D11F	♩	MUSICAL SYMBOL G CLEF OTTAVA ALTA
1D120	♩	MUSICAL SYMBOL G CLEF OTTAVA BASSA
1D121	♮	MUSICAL SYMBOL C CLEF
1D122	♯	MUSICAL SYMBOL F CLEF
1D123	♯	MUSICAL SYMBOL F CLEF OTTAVA ALTA
1D124	♯	MUSICAL SYMBOL F CLEF OTTAVA BASSA
1D125		MUSICAL SYMBOL DRUM CLEF-1
1D126		MUSICAL SYMBOL DRUM CLEF-2

Rest


1D129	—	MUSICAL SYMBOL MULTIPLE MEASURE REST • used to represent rests of arbitrary lengths, extending across multiple measures → 1D13A  musical symbol multi rest
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Accidentals

The most common accidentals are encoded in the *Miscellaneous Symbols block*.

→ 266D  music flat sign

→ 266E  music natural sign

→ 266F  music sharp sign

1D12A	*	MUSICAL SYMBOL DOUBLE SHARP
1D12B	♭	MUSICAL SYMBOL DOUBLE FLAT
1D12C	♮	MUSICAL SYMBOL FLAT UP
1D12D	♮	MUSICAL SYMBOL FLAT DOWN
1D12E	♮	MUSICAL SYMBOL NATURAL UP
1D12F	♮	MUSICAL SYMBOL NATURAL DOWN
1D130	♯	MUSICAL SYMBOL SHARP UP
1D131	♯	MUSICAL SYMBOL SHARP DOWN
1D132	♯	MUSICAL SYMBOL QUARTER TONE SHARP
1D133	♯	MUSICAL SYMBOL QUARTER TONE FLAT


Time signatures

1D134	c	MUSICAL SYMBOL COMMON TIME
1D135	c	MUSICAL SYMBOL CUT TIME

Octaves

1D136	8 ^{va}	MUSICAL SYMBOL OTTAVA ALTA
1D137	8 ^{va}	MUSICAL SYMBOL OTTAVA BASSA
1D138	15 ^{ma}	MUSICAL SYMBOL QUINDICESIMA ALTA
1D139	15 ^{ma}	MUSICAL SYMBOL QUINDICESIMA BASSA

Rests

1D13A	▬	MUSICAL SYMBOL MULTI REST = double whole-rest, breve rest → 1D129  musical symbol multiple measure rest
1D13B	▬	MUSICAL SYMBOL WHOLE REST = semibreve rest
1D13C	▬	MUSICAL SYMBOL HALF REST = minim rest
1D13D	♩	MUSICAL SYMBOL QUARTER REST = crochet rest
1D13E	♪	MUSICAL SYMBOL EIGHTH REST = quaver rest
1D13F	♪	MUSICAL SYMBOL SIXTEENTH REST = semiquaver rest
1D140	♩	MUSICAL SYMBOL THIRTY-SECOND REST = demisemiquaver rest
1D141	♩	MUSICAL SYMBOL SIXTY-FOURTH REST = hemidemisemiquaver rest, semidemisemiquaver rest
1D142	♩	MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH REST = semihemidemisemiquaver rest, quasihemidemisemiquaver rest

Noteheads

1D143	×	MUSICAL SYMBOL X NOTEHEAD
1D144	+	MUSICAL SYMBOL PLUS NOTEHEAD
1D145	◦	MUSICAL SYMBOL CIRCLE X NOTEHEAD
1D146	◻	MUSICAL SYMBOL SQUARE NOTEHEAD WHITE
1D147	◼	MUSICAL SYMBOL SQUARE NOTEHEAD BLACK
1D148	▲	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP WHITE
1D149	▲	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP BLACK
1D14A	◄	MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT WHITE
1D14B	◄	MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT BLACK
1D14C	◄	MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT WHITE
1D14D	◄	MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT BLACK

1D14E	▽	MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN WHITE
1D14F	▾	MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN BLACK
1D150	▷	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT WHITE
1D151	▸	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT BLACK
1D152	◊	MUSICAL SYMBOL MOON NOTEHEAD WHITE
1D153	◐	MUSICAL SYMBOL MOON NOTEHEAD BLACK
1D154	◑	MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN WHITE
1D155	◒	MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN BLACK
1D156	⸮	MUSICAL SYMBOL PARENTHESIS NOTEHEAD
1D157	ⸯ	MUSICAL SYMBOL VOID NOTEHEAD
1D158	◑	MUSICAL SYMBOL NOTEHEAD BLACK
1D159	◑	MUSICAL SYMBOL NULL NOTEHEAD
1D15A	◑	MUSICAL SYMBOL CLUSTER NOTEHEAD WHITE
1D15B	◑	MUSICAL SYMBOL CLUSTER NOTEHEAD BLACK

Notes

1D15C	♩	MUSICAL SYMBOL BREVE
1D15D	♩	MUSICAL SYMBOL WHOLE NOTE = semibreve
1D15E	♪	MUSICAL SYMBOL HALF NOTE = minim ≡ 1D157 ◊ 1D165 ◊
1D15F	♩	MUSICAL SYMBOL QUARTER NOTE = crotchet → 2669 ♩ quarter note ≡ 1D158 ◊ 1D165 ◊
1D160	♩	MUSICAL SYMBOL EIGHTH NOTE = quaver → 266A ♩ eighth note ≡ 1D15F ♩ 1D16E ◊
1D161	♩	MUSICAL SYMBOL SIXTEENTH NOTE = semiquaver ≡ 1D15F ♩ 1D16F ◊
1D162	♩	MUSICAL SYMBOL THIRTY-SECOND NOTE = demisemiquaver ≡ 1D15F ♩ 1D170 ◊
1D163	♩	MUSICAL SYMBOL SIXTY-FOURTH NOTE = hemidemisemiquaver, semidemisemiquaver ≡ 1D15F ♩ 1D171 ◊
1D164	♩	MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH NOTE = semihemidemisemiquaver, quasihemidemisemiquaver ≡ 1D15F ♩ 1D172 ◊

Stems

1D165	⸮	MUSICAL SYMBOL COMBINING STEM
1D166	⸮	MUSICAL SYMBOL COMBINING SPRECHGESANG STEM

Tremolos

1D167	⸮	MUSICAL SYMBOL COMBINING TREMOLO-1
1D168	⸮	MUSICAL SYMBOL COMBINING TREMOLO-2
1D169	⸮	MUSICAL SYMBOL COMBINING TREMOLO-3
1D16A	⸮	MUSICAL SYMBOL FINGERED TREMOLO-1
1D16B	⸮	MUSICAL SYMBOL FINGERED TREMOLO-2
1D16C	⸮	MUSICAL SYMBOL FINGERED TREMOLO-3

Augmentation dot

1D16D	◊	MUSICAL SYMBOL COMBINING AUGMENTATION DOT
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Flags

1D16E	◊	MUSICAL SYMBOL COMBINING FLAG-1
1D16F	◊	MUSICAL SYMBOL COMBINING FLAG-2
1D170	◊	MUSICAL SYMBOL COMBINING FLAG-3
1D171	◊	MUSICAL SYMBOL COMBINING FLAG-4
1D172	◊	MUSICAL SYMBOL COMBINING FLAG-5

Beams and slurs

1D173	⸮	MUSICAL SYMBOL BEGIN BEAM
1D174	⸮	MUSICAL SYMBOL END BEAM
1D175	⸮	MUSICAL SYMBOL BEGIN TIE
1D176	⸮	MUSICAL SYMBOL END TIE
1D177	⸮	MUSICAL SYMBOL BEGIN SLUR
1D178	⸮	MUSICAL SYMBOL END SLUR
1D179	⸮	MUSICAL SYMBOL BEGIN PHRASE
1D17A	⸮	MUSICAL SYMBOL END PHRASE

Articulation

1D17B	◊	MUSICAL SYMBOL COMBINING ACCENT
1D17C	◊	MUSICAL SYMBOL COMBINING STACCATO
1D17D	◊	MUSICAL SYMBOL COMBINING TENUTO
1D17E	◊	MUSICAL SYMBOL COMBINING STACCATISSIMO
1D17F	◊	MUSICAL SYMBOL COMBINING MARCATO
1D180	◊	MUSICAL SYMBOL COMBINING MARCATO-STACCATO
1D181	◊	MUSICAL SYMBOL COMBINING ACCENT-STACCATO
1D182	◊	MUSICAL SYMBOL COMBINING LOURE
1D183	◊	MUSICAL SYMBOL ARPEGGIATO UP
1D184	◊	MUSICAL SYMBOL ARPEGGIATO DOWN
1D185	◊	MUSICAL SYMBOL COMBINING DOIT
1D186	◊	MUSICAL SYMBOL COMBINING RIP
1D187	◊	MUSICAL SYMBOL COMBINING FLIP
1D188	◊	MUSICAL SYMBOL COMBINING SMEAR
1D189	◊	MUSICAL SYMBOL COMBINING BEND
1D18A	◊	MUSICAL SYMBOL COMBINING DOUBLE TONGUE
1D18B	◊	MUSICAL SYMBOL COMBINING TRIPLE TONGUE
1D18C	◊	MUSICAL SYMBOL RINFORZANDO
1D18D	◊	MUSICAL SYMBOL SUBITO
1D18E	◊	MUSICAL SYMBOL Z

Dynamics

1D18F	♩	MUSICAL SYMBOL PIANO
1D190	♩	MUSICAL SYMBOL MEZZO
1D191	♩	MUSICAL SYMBOL FORTE
1D192	♩	MUSICAL SYMBOL CRESCENDO
1D193	♩	MUSICAL SYMBOL DECRESCENDO

Ornaments

1D194	♩	MUSICAL SYMBOL GRACE NOTE SLASH
1D195	♩	MUSICAL SYMBOL GRACE NOTE NO SLASH
1D196	♩	MUSICAL SYMBOL TR
1D197	♩	MUSICAL SYMBOL TURN
1D198	♩	MUSICAL SYMBOL INVERTED TURN
1D199	♩	MUSICAL SYMBOL TURN SLASH
1D19A	♩	MUSICAL SYMBOL TURN UP
1D19B	♩	MUSICAL SYMBOL ORNAMENT STROKE-1
1D19C	♩	MUSICAL SYMBOL ORNAMENT STROKE-2

1D19D	✧	MUSICAL SYMBOL ORNAMENT STROKE-3
1D19E	⋈	MUSICAL SYMBOL ORNAMENT STROKE-4
1D19F	⋉	MUSICAL SYMBOL ORNAMENT STROKE-5
1D1A0	⋊	MUSICAL SYMBOL ORNAMENT STROKE-6
1D1A1	⋋	MUSICAL SYMBOL ORNAMENT STROKE-7
1D1A2	⋌	MUSICAL SYMBOL ORNAMENT STROKE-8
1D1A3	⋍	MUSICAL SYMBOL ORNAMENT STROKE-9
1D1A4	⋎	MUSICAL SYMBOL ORNAMENT STROKE-10
1D1A5	⋏	MUSICAL SYMBOL ORNAMENT STROKE-11

Analytics

1D1A6	⦶	MUSICAL SYMBOL HAUPTSTIMME
1D1A7	⦷	MUSICAL SYMBOL NEBENSTIMME
1D1A8	⦸	MUSICAL SYMBOL END OF STIMME
1D1A9	⦹	MUSICAL SYMBOL DEGREE SLASH

Instrumentation

1D1AA	⦶	MUSICAL SYMBOL COMBINING DOWN BOW
1D1AB	⦷	MUSICAL SYMBOL COMBINING UP BOW
1D1AC	⦸	MUSICAL SYMBOL COMBINING HARMONIC
1D1AD	⦹	MUSICAL SYMBOL COMBINING SNAP PIZZICATO

Pedals

1D1AE	⦶	MUSICAL SYMBOL PEDAL MARK
1D1AF	⦷	MUSICAL SYMBOL PEDAL UP MARK
1D1B0	⦸	MUSICAL SYMBOL HALF PEDAL MARK

Miscellaneous symbols

1D1B1	⦶	MUSICAL SYMBOL GLISSANDO UP
1D1B2	⦷	MUSICAL SYMBOL GLISSANDO DOWN
1D1B3	⦸	MUSICAL SYMBOL WITH FINGERNAILS
1D1B4	⦹	MUSICAL SYMBOL DAMP
1D1B5	⦺	MUSICAL SYMBOL DAMP ALL

Mensural notation

The following range is specific to Mensural notation.

Mensural notes

1D1B6	⦶	MUSICAL SYMBOL MAXIMA
1D1B7	⦷	MUSICAL SYMBOL LONGA
1D1B8	⦸	MUSICAL SYMBOL BREVIS
1D1B9	⦹	MUSICAL SYMBOL SEMIBREVIS WHITE
1D1BA	⦺	MUSICAL SYMBOL SEMIBREVIS BLACK
1D1BB	⦻	MUSICAL SYMBOL MINIMA
1D1BC	⦼	MUSICAL SYMBOL MINIMA BLACK
1D1BD	⦶	MUSICAL SYMBOL SEMIMINIMA WHITE
1D1BE	⦷	MUSICAL SYMBOL SEMIMINIMA BLACK
1D1BF	⦸	MUSICAL SYMBOL FUSA WHITE
1D1C0	⦹	MUSICAL SYMBOL FUSA BLACK

Mensural rests

1D1C1	⦶	MUSICAL SYMBOL LONGA PERFECTA REST
1D1C2	⦷	MUSICAL SYMBOL LONGA IMPERFECTA REST
1D1C3	⦸	MUSICAL SYMBOL BREVIS REST
1D1C4	⦹	MUSICAL SYMBOL SEMIBREVIS REST
1D1C5	⦺	MUSICAL SYMBOL MINIMA REST
1D1C6	⦻	MUSICAL SYMBOL SEMIMINIMA REST

Mensural prolations

1D1C7	⦶	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA
1D1C8	⦷	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE IMPERFECTA
1D1C9	⦸	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA DIMINUTION-1
1D1CA	⦹	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE PERFECTA
1D1CB	⦺	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA
1D1CC	⦻	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-1
1D1CD	⦼	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-2
1D1CE	⦾	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-3

Miscellaneous symbol

1D1CF	✧	MUSICAL SYMBOL CROIX
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Gregorian notation

The following range is specific to Gregorian notation.

Clefs

1D1D0	⦶	MUSICAL SYMBOL GREGORIAN C CLEF
1D1D1	⦷	MUSICAL SYMBOL GREGORIAN F CLEF

Accidental

1D1D2	⦶	MUSICAL SYMBOL SQUARE B
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Notes

1D1D3	⦶	MUSICAL SYMBOL VIRGA
1D1D4	⦷	MUSICAL SYMBOL PODATUS
1D1D5	⦸	MUSICAL SYMBOL CLIVIS
1D1D6	⦹	MUSICAL SYMBOL SCANDICUS
1D1D7	⦺	MUSICAL SYMBOL CLIMACUS
1D1D8	⦻	MUSICAL SYMBOL TORCULUS
1D1D9	⦼	MUSICAL SYMBOL PORRECTUS
1D1DA	⦾	MUSICAL SYMBOL PORRECTUS FLEXUS
1D1DB	⦿	MUSICAL SYMBOL SCANDICUS FLEXUS
1D1DC	⦶	MUSICAL SYMBOL TORCULUS RESUPINUS
1D1DD	⦷	MUSICAL SYMBOL PES SUBPUNCTIS

Kievan notation

The following range is specific to Kievan notation.

Clef

1D1DE	⦶	MUSICAL SYMBOL KIEVAN C CLEF
		• Tsefaut (do or fa) clef

Ornamentation

1D1DF	⦶	MUSICAL SYMBOL KIEVAN END OF PIECE
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Notes

1D1E0	⦶	MUSICAL SYMBOL KIEVAN FINAL NOTE
		• nominal note located between the two rectangles
1D1E1	⦷	MUSICAL SYMBOL KIEVAN RECITATIVE MARK
		• nominal note located between the two rectangles
1D1E2	⦸	MUSICAL SYMBOL KIEVAN WHOLE NOTE
		• nominal note located between the two diamonds
1D1E3	⦹	MUSICAL SYMBOL KIEVAN HALF NOTE
1D1E4	⦺	MUSICAL SYMBOL KIEVAN QUARTER NOTE STEM DOWN

1D1E5

Musical Symbols

1D1E8

- 1D1E5 ⚭ MUSICAL SYMBOL KIEVAN QUARTER NOTE
STEM UP
- 1D1E6 ⚮ MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM
DOWN
- nominal note located on the top diamond
- 1D1E7 ⚭ MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM
UP
























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













- 1D1E8 ♭ MUSICAL SYMBOL KIEVAN FLAT SIGN

	1D200	1D210	1D220	1D230	1D240
0					
1					
2					
3					
4					
5					
6					
7					
8					
9					
A					
B					
C					
D					
E					
F					

















Ancient Greek vocalic notation

In a few instances vocalic and instrumental symbols have been unified with each other. In other instances they have been unified with regular Greek letters.

- 1D200  GREEK VOCAL NOTATION SYMBOL-1
• vocal E
- 1D201  GREEK VOCAL NOTATION SYMBOL-2
• vocal first sharp of E
- 1D202  GREEK VOCAL NOTATION SYMBOL-3
= Greek instrumental notation symbol-3
• vocal or instrumental second sharp of E
- 1D203  GREEK VOCAL NOTATION SYMBOL-4
• vocal F
- 1D204  GREEK VOCAL NOTATION SYMBOL-5
• vocal first sharp of F
- 1D205  GREEK VOCAL NOTATION SYMBOL-6
= Greek instrumental notation symbol-21
• vocal second sharp of F
• instrumental second sharp of d
- 1D206  GREEK VOCAL NOTATION SYMBOL-7
= Greek instrumental notation symbol-9
• vocal G
• instrumental second sharp of G
- 1D207  GREEK VOCAL NOTATION SYMBOL-8
• vocal first sharp of G
- 1D208  GREEK VOCAL NOTATION SYMBOL-9
= Greek instrumental notation symbol-44
• vocal second sharp of G
• instrumental first sharp of e'
- 1D209  GREEK VOCAL NOTATION SYMBOL-10
• vocal A
• this is a modification of 039F  and is therefore not the same as 03D8 
- 1D20A  GREEK VOCAL NOTATION SYMBOL-11
• vocal first sharp of A
- 1D20B  GREEK VOCAL NOTATION SYMBOL-12
• vocal second sharp of A
- 1D20C  GREEK VOCAL NOTATION SYMBOL-13
• vocal B
- 1D20D  GREEK VOCAL NOTATION SYMBOL-14
= Greek instrumental notation symbol-41
• vocal first sharp of B
• instrumental first sharp of d'
→ 0056  latin capital letter v
- 1D20E  GREEK VOCAL NOTATION SYMBOL-15
= Greek instrumental notation symbol-35
• vocal second sharp of B
• instrumental first sharp of b
- 1D20F  GREEK VOCAL NOTATION SYMBOL-16
• vocal c
• unlike 1D23B  this character has a glyph variant that looks like a horizontal line
- 1D210  GREEK VOCAL NOTATION SYMBOL-17
• vocal first sharp of c
- 1D211  GREEK VOCAL NOTATION SYMBOL-18
= Greek instrumental notation symbol-15
• vocal second sharp of c
• instrumental second sharp of B
- 1D212  GREEK VOCAL NOTATION SYMBOL-19
• vocal d

- 1D213  F GREEK VOCAL NOTATION SYMBOL-20
= Greek instrumental notation symbol-28
• vocal first sharp of d
• instrumental g
• this is a modification of 0395  and is therefore not the same as 0046 
- 1D214  GREEK VOCAL NOTATION SYMBOL-21
• vocal second sharp of d
- 1D215  GREEK VOCAL NOTATION SYMBOL-22
• vocal e
- 1D216  GREEK VOCAL NOTATION SYMBOL-23
• vocal first sharp of e
• this is a modification of 0392  and is therefore not the same as 0052 
- 1D217  GREEK VOCAL NOTATION SYMBOL-24
• vocal second sharp of e
- 1D218  GREEK VOCAL NOTATION SYMBOL-50
• vocal first sharp of g'
- 1D219  GREEK VOCAL NOTATION SYMBOL-51
• vocal second sharp of g'
- 1D21A  GREEK VOCAL NOTATION SYMBOL-52
• vocal a'
- 1D21B  GREEK VOCAL NOTATION SYMBOL-53
• vocal first sharp of a'
- 1D21C  GREEK VOCAL NOTATION SYMBOL-54
= Greek instrumental notation symbol-20
• vocal second sharp of a'
• instrumental first sharp of d

































Ancient Greek instrumental notation

- 1D21D  GREEK INSTRUMENTAL NOTATION SYMBOL-1
• instrumental E
- 1D21E  GREEK INSTRUMENTAL NOTATION SYMBOL-2
• instrumental first sharp of E
- 1D21F  GREEK INSTRUMENTAL NOTATION SYMBOL-4
• instrumental F
- 1D220  GREEK INSTRUMENTAL NOTATION SYMBOL-5
• instrumental first sharp of F
- 1D221  GREEK INSTRUMENTAL NOTATION SYMBOL-7
• instrumental G
- 1D222  GREEK INSTRUMENTAL NOTATION SYMBOL-8
• instrumental first sharp of G
- 1D223  GREEK INSTRUMENTAL NOTATION SYMBOL-11
• instrumental first sharp of A
- 1D224  GREEK INSTRUMENTAL NOTATION SYMBOL-12
• instrumental second sharp of A
- 1D225  GREEK INSTRUMENTAL NOTATION SYMBOL-13
• instrumental B
- 1D226  GREEK INSTRUMENTAL NOTATION SYMBOL-14
• instrumental first sharp of B
- 1D227  GREEK INSTRUMENTAL NOTATION SYMBOL-17
• instrumental first sharp of c
- 1D228  GREEK INSTRUMENTAL NOTATION SYMBOL-18
• instrumental second sharp of c
- 1D229  GREEK INSTRUMENTAL NOTATION SYMBOL-19
• instrumental d
- 1D22A  GREEK INSTRUMENTAL NOTATION SYMBOL-23
• instrumental first sharp of e
- 1D22B  GREEK INSTRUMENTAL NOTATION SYMBOL-24
• instrumental second sharp of e
- 1D22C  GREEK INSTRUMENTAL NOTATION SYMBOL-25
• instrumental f





















- 1D22D 𐀀 GREEK INSTRUMENTAL NOTATION SYMBOL-26
• instrumental first sharp of f
- 1D22E 𐀁 GREEK INSTRUMENTAL NOTATION SYMBOL-27
• instrumental second sharp of f
- 1D22F 𐀂 GREEK INSTRUMENTAL NOTATION SYMBOL-29
• instrumental first sharp of g
- 1D230 𐀃 GREEK INSTRUMENTAL NOTATION SYMBOL-30
• instrumental second sharp of g
- 1D231 𐀄 GREEK INSTRUMENTAL NOTATION SYMBOL-32
• instrumental first sharp of a
- 1D232 𐀅 GREEK INSTRUMENTAL NOTATION SYMBOL-36
• instrumental second sharp of b
- 1D233 𐀆 GREEK INSTRUMENTAL NOTATION SYMBOL-37
• instrumental c´
- 1D234 𐀇 GREEK INSTRUMENTAL NOTATION SYMBOL-38
• instrumental first sharp of c´
- 1D235 𐀈 GREEK INSTRUMENTAL NOTATION SYMBOL-39
• instrumental second sharp of c´
- 1D236 𐀉 GREEK INSTRUMENTAL NOTATION SYMBOL-40
• instrumental d´
- 1D237 𐀊 GREEK INSTRUMENTAL NOTATION SYMBOL-42
• instrumental second sharp of d´
- 1D238 𐀋 GREEK INSTRUMENTAL NOTATION SYMBOL-43
• instrumental e´
- 1D239 𐀌 GREEK INSTRUMENTAL NOTATION SYMBOL-45
• instrumental second sharp of e´
- 1D23A 𐀍 GREEK INSTRUMENTAL NOTATION SYMBOL-47
• instrumental first sharp of f´
• similar but not identical to 002F /
- 1D23B 𐀎 GREEK INSTRUMENTAL NOTATION SYMBOL-48
• instrumental second sharp of f´
• similar but not identical to 005C \
- 1D23C 𐀏 GREEK INSTRUMENTAL NOTATION SYMBOL-49
• instrumental g´
- 1D23D 𐀐 GREEK INSTRUMENTAL NOTATION SYMBOL-50
• instrumental first sharp of g´
- 1D23E 𐀑 GREEK INSTRUMENTAL NOTATION SYMBOL-51
• instrumental second sharp of g´
- 1D23F 𐀒 GREEK INSTRUMENTAL NOTATION SYMBOL-52
• instrumental a´
- 1D240 𐀓 GREEK INSTRUMENTAL NOTATION SYMBOL-53
• instrumental first sharp of a´
- 1D241 𐀔 GREEK INSTRUMENTAL NOTATION SYMBOL-54
• instrumental second sharp of a´

Further Greek musical notation symbols

- 1D242 𐀕 COMBINING GREEK MUSICAL TRISEME
→ 23D7 𐀕 metrical triseme
- 1D243 𐀖 COMBINING GREEK MUSICAL TETRASEME
→ 23D8 𐀖 metrical tetraseme
- 1D244 𐀗 COMBINING GREEK MUSICAL PENTASEME
→ 23D9 𐀗 metrical pentaseme
- 1D245 𐀘 GREEK MUSICAL LEIMMA

	1D2E	1D2F
0	 1D2E0	 1D2F0
1	 1D2E1	 1D2F1
2	 1D2E2	 1D2F2
3	 1D2E3	 1D2F3
4	 1D2E4	
5	 1D2E5	
6	 1D2E6	
7	 1D2E7	
8	 1D2E8	
9	 1D2E9	
A	 1D2EA	
B	 1D2EB	
C	 1D2EC	
D	 1D2ED	
E	 1D2EE	
F	 1D2EF	

Mayan numerals

- 1D2E0  MAYAN NUMERAL ZERO
- 1D2E1  MAYAN NUMERAL ONE
- 1D2E2  MAYAN NUMERAL TWO
- 1D2E3  MAYAN NUMERAL THREE
- 1D2E4  MAYAN NUMERAL FOUR
- 1D2E5  MAYAN NUMERAL FIVE
- 1D2E6  MAYAN NUMERAL SIX
- 1D2E7  MAYAN NUMERAL SEVEN
- 1D2E8  MAYAN NUMERAL EIGHT
- 1D2E9  MAYAN NUMERAL NINE
- 1D2EA  MAYAN NUMERAL TEN
- 1D2EB  MAYAN NUMERAL ELEVEN
- 1D2EC  MAYAN NUMERAL TWELVE
- 1D2ED  MAYAN NUMERAL THIRTEEN
- 1D2EE  MAYAN NUMERAL FOURTEEN
- 1D2EF  MAYAN NUMERAL FIFTEEN
- 1D2F0  MAYAN NUMERAL SIXTEEN
- 1D2F1  MAYAN NUMERAL SEVENTEEN
- 1D2F2  MAYAN NUMERAL EIGHTEEN
- 1D2F3  MAYAN NUMERAL NINETEEN

	1D300	1D310	1D320	1D330	1D340	1D350
0	 1D300	 1D310	 1D320	 1D330	 1D340	 1D350
1	 1D301	 1D311	 1D321	 1D331	 1D341	 1D351
2	 1D302	 1D312	 1D322	 1D332	 1D342	 1D352
3	 1D303	 1D313	 1D323	 1D333	 1D343	 1D353
4	 1D304	 1D314	 1D324	 1D334	 1D344	 1D354
5	 1D305	 1D315	 1D325	 1D335	 1D345	 1D355
6	 1D306	 1D316	 1D326	 1D336	 1D346	 1D356
7	 1D307	 1D317	 1D327	 1D337	 1D347	
8	 1D308	 1D318	 1D328	 1D338	 1D348	
9	 1D309	 1D319	 1D329	 1D339	 1D349	
A	 1D30A	 1D31A	 1D32A	 1D33A	 1D34A	
B	 1D30B	 1D31B	 1D32B	 1D33B	 1D34B	
C	 1D30C	 1D31C	 1D32C	 1D33C	 1D34C	
D	 1D30D	 1D31D	 1D32D	 1D33D	 1D34D	
E	 1D30E	 1D31E	 1D32E	 1D33E	 1D34E	
F	 1D30F	 1D31F	 1D32F	 1D33F	 1D34F	

These symbols are an extension of the better-known Yijing symbols found in the Miscellaneous Symbols block. The names for the monogram and digram symbols here are not correct translations of the usual Chinese terminology.

Monogram

- 1D300 ☯ MONOGRAM FOR EARTH
= ren
• usually associated with human (Chinese rén), rather than earth (Chinese dì)
→ 268A ☰ monogram for yang
→ 268B ☷ monogram for yin

Digrams

The digrams extend the set of Yijing digrams; note that the Chinese aliases more correctly represent their interpretation.

- 1D301 ☰ DIGRAM FOR HEAVENLY EARTH
= tian ren
1D302 ☷ DIGRAM FOR HUMAN EARTH
= di ren
1D303 ☱ DIGRAM FOR EARTHLY HEAVEN
= ren tian
1D304 ☴ DIGRAM FOR EARTHLY HUMAN
= ren di
1D305 ☳ DIGRAM FOR EARTH
= ren ren

Tetragrams

- 1D306 ☳ TETRAGRAM FOR CENTRE
1D307 ☰ TETRAGRAM FOR FULL CIRCLE
1D308 ☱ TETRAGRAM FOR MIRE
1D309 ☲ TETRAGRAM FOR BARRIER
1D30A ☳ TETRAGRAM FOR KEEPING SMALL
1D30B ☴ TETRAGRAM FOR CONTRARIETY
1D30C ☵ TETRAGRAM FOR ASCENT
1D30D ☶ TETRAGRAM FOR OPPOSITION
1D30E ☷ TETRAGRAM FOR BRANCHING OUT
1D30F ☸ TETRAGRAM FOR DEFECTIVENESS OR DISTORTION
1D310 ☳ TETRAGRAM FOR DIVERGENCE
1D311 ☴ TETRAGRAM FOR YOUTHFULNESS
1D312 ☵ TETRAGRAM FOR INCREASE
1D313 ☶ TETRAGRAM FOR PENETRATION
1D314 ☷ TETRAGRAM FOR REACH
1D315 ☸ TETRAGRAM FOR CONTACT
1D316 ☳ TETRAGRAM FOR HOLDING BACK
1D317 ☴ TETRAGRAM FOR WAITING
1D318 ☵ TETRAGRAM FOR FOLLOWING
1D319 ☶ TETRAGRAM FOR ADVANCE
1D31A ☷ TETRAGRAM FOR RELEASE
1D31B ☸ TETRAGRAM FOR RESISTANCE
1D31C ☳ TETRAGRAM FOR EASE
1D31D ☴ TETRAGRAM FOR JOY
1D31E ☵ TETRAGRAM FOR CONTENTION
1D31F ☶ TETRAGRAM FOR ENDEAVOUR
1D320 ☷ TETRAGRAM FOR DUTIES
1D321 ☸ TETRAGRAM FOR CHANGE
1D322 ☳ TETRAGRAM FOR DECISIVENESS
1D323 ☴ TETRAGRAM FOR BOLD RESOLUTION
1D324 ☵ TETRAGRAM FOR PACKING
1D325 ☶ TETRAGRAM FOR LEGION
1D326 ☷ TETRAGRAM FOR CLOSENESS
1D327 ☸ TETRAGRAM FOR KINSHIP
1D328 ☳ TETRAGRAM FOR GATHERING

- 1D329 ☴ TETRAGRAM FOR STRENGTH
1D32A ☵ TETRAGRAM FOR PURITY
1D32B ☶ TETRAGRAM FOR FULLNESS
1D32C ☷ TETRAGRAM FOR RESIDENCE
1D32D ☸ TETRAGRAM FOR LAW OR MODEL
1D32E ☳ TETRAGRAM FOR RESPONSE
1D32F ☴ TETRAGRAM FOR GOING TO MEET
1D330 ☵ TETRAGRAM FOR ENCOUNTERS
1D331 ☶ TETRAGRAM FOR STOVE
1D332 ☷ TETRAGRAM FOR GREATNESS
1D333 ☸ TETRAGRAM FOR ENLARGEMENT
1D334 ☳ TETRAGRAM FOR PATTERN
1D335 ☴ TETRAGRAM FOR RITUAL
1D336 ☵ TETRAGRAM FOR FLIGHT
1D337 ☶ TETRAGRAM FOR VASTNESS OR WASTING
1D338 ☷ TETRAGRAM FOR CONSTANCY
1D339 ☸ TETRAGRAM FOR MEASURE
1D33A ☳ TETRAGRAM FOR ETERNITY
1D33B ☴ TETRAGRAM FOR UNITY
1D33C ☵ TETRAGRAM FOR DIMINISHMENT
1D33D ☶ TETRAGRAM FOR CLOSED MOUTH
1D33E ☷ TETRAGRAM FOR GUARDEDNESS
1D33F ☸ TETRAGRAM FOR GATHERING IN
1D340 ☳ TETRAGRAM FOR MASSING
1D341 ☴ TETRAGRAM FOR ACCUMULATION
1D342 ☵ TETRAGRAM FOR EMBELLISHMENT
1D343 ☶ TETRAGRAM FOR DOUBT
1D344 ☷ TETRAGRAM FOR WATCH
1D345 ☸ TETRAGRAM FOR SINKING
1D346 ☳ TETRAGRAM FOR INNER
1D347 ☴ TETRAGRAM FOR DEPARTURE
1D348 ☵ TETRAGRAM FOR DARKENING
1D349 ☶ TETRAGRAM FOR DIMMING
1D34A ☷ TETRAGRAM FOR EXHAUSTION
1D34B ☸ TETRAGRAM FOR SEVERANCE
1D34C ☳ TETRAGRAM FOR STOPPAGE
1D34D ☴ TETRAGRAM FOR HARDNESS
1D34E ☵ TETRAGRAM FOR COMPLETION
1D34F ☶ TETRAGRAM FOR CLOSURE
1D350 ☷ TETRAGRAM FOR FAILURE
1D351 ☸ TETRAGRAM FOR AGGRAVATION
1D352 ☳ TETRAGRAM FOR COMPLIANCE
1D353 ☴ TETRAGRAM FOR ON THE VERGE
1D354 ☵ TETRAGRAM FOR DIFFICULTIES
1D355 ☶ TETRAGRAM FOR LABOURING
1D356 ☷ TETRAGRAM FOR FOSTERING

	1D36	1D37
0	— 1D360	≡≡≡ 1D370
1	== 1D361	≡≡≡ 1D371
2	≡≡≡ 1D362	— 1D372
3	≡≡≡ 1D363	⊥ 1D373
4	≡≡≡ 1D364	⊥ 1D374
5	⊥ 1D365	⊥≡ 1D375
6	⊥≡ 1D366	⊥≡≡ 1D376
7	≡≡≡ 1D367	⊥ 1D377
8	≡≡≡ 1D368	≡≡≡ 1D378
9	⊥ 1D369	
A	≡≡ 1D36A	
B	≡≡≡ 1D36B	
C	≡≡≡ 1D36C	
D	≡≡≡ 1D36D	
E	⊥ 1D36E	
F	⊥≡ 1D36F	

Counting rod units

- 1D360 — COUNTING ROD UNIT DIGIT ONE
- 1D361 = COUNTING ROD UNIT DIGIT TWO
- 1D362 ≡ COUNTING ROD UNIT DIGIT THREE
- 1D363 ≡≡ COUNTING ROD UNIT DIGIT FOUR
- 1D364 ≡≡≡ COUNTING ROD UNIT DIGIT FIVE
- 1D365 ⊥ COUNTING ROD UNIT DIGIT SIX
- 1D366 ⊥≡ COUNTING ROD UNIT DIGIT SEVEN
- 1D367 ≡≡≡ COUNTING ROD UNIT DIGIT EIGHT
- 1D368 ≡≡≡≡ COUNTING ROD UNIT DIGIT NINE
- 1D369 ⊥ COUNTING ROD TENS DIGIT ONE
- 1D36A ≡≡ COUNTING ROD TENS DIGIT TWO
- 1D36B ≡≡≡ COUNTING ROD TENS DIGIT THREE
- 1D36C ≡≡≡≡ COUNTING ROD TENS DIGIT FOUR
- 1D36D ≡≡≡≡≡ COUNTING ROD TENS DIGIT FIVE
- 1D36E ⊥ COUNTING ROD TENS DIGIT SIX
- 1D36F ⊥≡ COUNTING ROD TENS DIGIT SEVEN
- 1D370 ≡≡≡≡≡ COUNTING ROD TENS DIGIT EIGHT
- 1D371 ≡≡≡≡≡≡ COUNTING ROD TENS DIGIT NINE








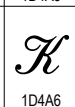

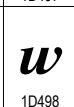

Ideographic tally marks

- 1D372 — IDEOGRAPHIC TALLY MARK ONE
- 1D373 ⊥ IDEOGRAPHIC TALLY MARK TWO
- 1D374 ⊥≡ IDEOGRAPHIC TALLY MARK THREE
- 1D375 ⊥≡≡ IDEOGRAPHIC TALLY MARK FOUR
- 1D376 ⊥≡≡≡ IDEOGRAPHIC TALLY MARK FIVE
→ 6B63 正









Western tally marks

These are also known as fence tally marks.



- 1D377 ⊥ TALLY MARK ONE
- 1D378 ≡≡≡ TALLY MARK FIVE

	1D40	1D41	1D42	1D43	1D44	1D45	1D46	1D47	1D48	1D49	1D4A	1D4B	1D4C	1D4D	1D4E	1D4F
0	A 1D400	Q 1D410	g 1D420	w 1D430	M 1D440	c 1D450	s 1D460	I 1D470	Y 1D480	o 1D490		U 1D4B0	k 1D4C0	A 1D4D0	Q 1D4E0	g 1D4F0
1	B 1D401	R 1D411	h 1D421	x 1D431	N 1D441	d 1D451	t 1D461	J 1D471	Z 1D481	p 1D491		V 1D4B1	l 1D4C1	B 1D4D1	R 1D4E1	h 1D4F1
2	C 1D402	S 1D412	i 1D422	y 1D432	O 1D442	e 1D452	u 1D462	K 1D472	a 1D482	q 1D492	G 1D4A2	W 1D4B2	m 1D4C2	C 1D4D2	S 1D4E2	i 1D4F2
3	D 1D403	T 1D413	j 1D423	z 1D433	P 1D443	f 1D453	v 1D463	L 1D473	b 1D483	r 1D493		X 1D4B3	n 1D4C3	D 1D4D3	T 1D4E3	j 1D4F3
4	E 1D404	U 1D414	k 1D424	A 1D434	Q 1D444	g 1D454	w 1D464	M 1D474	c 1D484	s 1D494		Y 1D4B4		E 1D4D4	U 1D4E4	k 1D4F4
5	F 1D405	V 1D415	l 1D425	B 1D435	R 1D445		x 1D465	N 1D475	d 1D485	t 1D495	J 1D4A5	L 1D4B5	p 1D4C5	F 1D4D5	V 1D4E5	l 1D4F5
6	G 1D406	W 1D416	m 1D426	C 1D436	S 1D446	i 1D456	y 1D466	O 1D476	e 1D486	u 1D496	K 1D4A6	a 1D4B6	q 1D4C6	G 1D4D6	W 1D4E6	m 1D4F6
7	H 1D407	X 1D417	n 1D427	D 1D437	T 1D447	j 1D457	z 1D467	P 1D477	f 1D487	v 1D497		l 1D4B7	r 1D4C7	H 1D4D7	X 1D4E7	n 1D4F7
8	I 1D408	Y 1D418	o 1D428	E 1D438	U 1D448	k 1D458	A 1D468	Q 1D478	g 1D488	w 1D498		c 1D4B8	s 1D4C8	F 1D4D8	Y 1D4E8	o 1D4F8
9	J 1D409	Z 1D419	p 1D429	F 1D439	V 1D449	l 1D459	B 1D469	R 1D479	h 1D489	x 1D499	N 1D4A9	d 1D4B9	t 1D4C9	J 1D4D9	Z 1D4E9	p 1D4F9
A	K 1D40A	a 1D41A	q 1D42A	G 1D43A	W 1D44A	m 1D45A	C 1D46A	S 1D47A	i 1D48A	y 1D49A	O 1D4AA		u 1D4CA	K 1D4DA	a 1D4EA	q 1D4FA
B	L 1D40B	b 1D41B	r 1D42B	H 1D43B	X 1D44B	n 1D45B	D 1D46B	T 1D47B	j 1D48B	z 1D49B	P 1D4AB	f 1D4BB	v 1D4CB	L 1D4DB	b 1D4EB	r 1D4FB
C	M 1D40C	c 1D41C	s 1D42C	I 1D43C	Y 1D44C	o 1D45C	E 1D46C	U 1D47C	k 1D48C	A 1D49C	Q 1D4AC		w 1D4CC	M 1D4DC	c 1D4EC	s 1D4FC
D	N 1D40D	d 1D41D	t 1D42D	J 1D43D	Z 1D44D	p 1D45D	F 1D46D	V 1D47D	l 1D48D			h 1D4BD	x 1D4CD	N 1D4DD	d 1D4ED	t 1D4FD
E	O 1D40E	e 1D41E	u 1D42E	K 1D43E	a 1D44E	q 1D45E	G 1D46E	W 1D47E	m 1D48E	C 1D49E	S 1D4AE	i 1D4BE	y 1D4CE	O 1D4DE	e 1D4EE	u 1D4FE
F	P 1D40F	f 1D41F	v 1D42F	L 1D43F	b 1D44F	r 1D45F	H 1D46F	X 1D47F	n 1D48F	D 1D49F	T 1D4AF	j 1D4BF	z 1D4CF	P 1D4DF	f 1D4EF	v 1D4FF

1D50 1D51 1D52 1D53 1D54 1D55 1D56 1D57 1D58 1D59 1D5A 1D5B 1D5C 1D5D 1D5E 1D5F

0	w 1D500	M 1D510	c 1D520	s 1D530	I 1D540	Y 1D550	o 1D560	€ 1D570	U 1D580	ƒ 1D590	A 1D5A0	Q 1D5B0	g 1D5C0	w 1D5D0	M 1D5E0	c 1D5F0
1	x 1D501	N 1D511	d 1D521	t 1D531	J 1D541		p 1D561	ƒ 1D571	W 1D581	I 1D591	B 1D5A1	R 1D5B1	h 1D5C1	x 1D5D1	N 1D5E1	d 1D5F1
2	y 1D502	D 1D512	e 1D522	u 1D532	K 1D542	a 1D552	q 1D562	€ 1D572	W 1D582	m 1D592	C 1D5A2	S 1D5B2	i 1D5C2	y 1D5D2	O 1D5E2	e 1D5F2
3	z 1D503	P 1D513	f 1D523	v 1D533	L 1D543	b 1D553	r 1D563	€ 1D573	X 1D583	n 1D593	D 1D5A3	T 1D5B3	j 1D5C3	z 1D5D3	P 1D5E3	f 1D5F3
4	U 1D504	Q 1D514	g 1D524	w 1D534	M 1D544	c 1D554	s 1D564	ƒ 1D574	W 1D584	o 1D594	E 1D5A4	U 1D5B4	k 1D5C4	A 1D5D4	Q 1D5E4	g 1D5F4
5	B 1D505		h 1D525	ƒ 1D535		d 1D555	t 1D565	ƒ 1D575	3 1D585	p 1D595	F 1D5A5	V 1D5B5	I 1D5C5	B 1D5D5	R 1D5E5	h 1D5F5
6		€ 1D516	i 1D526	h 1D536	O 1D546	e 1D556	w 1D566	€ 1D576	a 1D586	q 1D596	G 1D5A6	W 1D5B6	m 1D5C6	C 1D5D6	S 1D5E6	i 1D5F6
7	D 1D507	ƒ 1D517	j 1D527	3 1D537		f 1D557	v 1D567	€ 1D577	b 1D587	r 1D597	H 1D5A7	X 1D5B7	n 1D5C7	D 1D5D7	T 1D5E7	j 1D5F7
8	€ 1D508	U 1D518	ƒ 1D528	A 1D538		g 1D558	w 1D568	M 1D578	c 1D588	s 1D598	I 1D5A8	Y 1D5B8	o 1D5C8	E 1D5D8	U 1D5E8	k 1D5F8
9	ƒ 1D509	W 1D519	I 1D529	B 1D539		h 1D559	x 1D569	N 1D579	d 1D589	t 1D599	J 1D5A9	Z 1D5B9	p 1D5C9	F 1D5D9	V 1D5E9	I 1D5F9
A	€ 1D50A	W 1D51A	m 1D52A		S 1D54A	i 1D55A	y 1D56A	D 1D57A	e 1D58A	u 1D59A	K 1D5AA	a 1D5BA	q 1D5CA	G 1D5DA	W 1D5EA	m 1D5FA
B		X 1D51B	n 1D52B	D 1D53B	T 1D54B	j 1D55B	z 1D56B	P 1D57B	f 1D58B	v 1D59B	L 1D5AB	b 1D5BB	r 1D5CB	H 1D5DB	X 1D5EB	n 1D5FB
C		W 1D51C	o 1D52C	E 1D53C	U 1D54C	k 1D55C	U 1D56C	Q 1D57C	g 1D58C	w 1D59C	M 1D5AC	c 1D5BC	s 1D5CC	I 1D5DC	Y 1D5EC	o 1D5FC
D	ƒ 1D50D		p 1D52D	F 1D53D	V 1D54D	I 1D55D	W 1D56D	R 1D57D	h 1D58D	ƒ 1D59D	N 1D5AD	d 1D5BD	t 1D5CD	J 1D5DD	Z 1D5ED	p 1D5FD
E	€ 1D50E	a 1D51E	q 1D52E	G 1D53E	W 1D54E	m 1D55E	€ 1D56E	€ 1D57E	i 1D58E	h 1D59E	O 1D5AE	e 1D5BE	u 1D5CE	K 1D5DE	a 1D5EE	q 1D5FE
F	€ 1D50F	b 1D51F	r 1D52F		X 1D54F	n 1D55F	D 1D56F	ƒ 1D57F	j 1D58F	3 1D59F	P 1D5AF	f 1D5BF	v 1D5CF	L 1D5DF	b 1D5EF	r 1D5FF

1D60 1D61 1D62 1D63 1D64 1D65 1D66 1D67 1D68 1D69 1D6A 1D6B 1D6C 1D6D 1D6E 1D6F

0	s 1D600	I 1D610	Y 1D620	o 1D630	E 1D640	U 1D650	k 1D660	A 1D670	Q 1D680	g 1D690	w 1D6A0	I 1D6B0	Ω 1D6C0	o 1D6D0	ϱ 1D6E0	O 1D6F0
1	t 1D601	J 1D611	Z 1D621	p 1D631	F 1D641	V 1D651	l 1D661	B 1D671	R 1D681	h 1D691	x 1D6A1	K 1D6B1	∇ 1D6C1	π 1D6D1	ϖ 1D6E1	Π 1D6F1
2	u 1D602	K 1D612	a 1D622	q 1D632	G 1D642	W 1D652	m 1D662	C 1D672	S 1D682	i 1D692	y 1D6A2	Λ 1D6B2	α 1D6C2	ρ 1D6D2	A 1D6E2	P 1D6F2
3	v 1D603	L 1D613	b 1D623	r 1D633	H 1D643	X 1D653	n 1D663	D 1D673	T 1D683	j 1D693	z 1D6A3	M 1D6B3	β 1D6C3	ς 1D6D3	B 1D6E3	Θ 1D6F3
4	w 1D604	M 1D614	c 1D624	s 1D634	I 1D644	Y 1D654	o 1D664	E 1D674	U 1D684	k 1D694	l 1D6A4	N 1D6B4	γ 1D6C4	σ 1D6D4	Γ 1D6E4	Σ 1D6F4
5	x 1D605	N 1D615	d 1D625	t 1D635	J 1D645	Z 1D655	p 1D665	F 1D675	V 1D685	l 1D695	J 1D6A5	Ξ 1D6B5	δ 1D6C5	τ 1D6D5	Δ 1D6E5	T 1D6F5
6	y 1D606	O 1D616	e 1D626	u 1D636	K 1D646	a 1D656	q 1D666	G 1D676	W 1D686	m 1D696		O 1D6B6	ε 1D6C6	υ 1D6D6	E 1D6E6	Υ 1D6F6
7	z 1D607	P 1D617	f 1D627	v 1D637	L 1D647	b 1D657	r 1D667	H 1D677	X 1D687	n 1D697		Π 1D6B7	ζ 1D6C7	φ 1D6D7	Z 1D6E7	Φ 1D6F7
8	A 1D608	Q 1D618	g 1D628	w 1D638	M 1D648	c 1D658	s 1D668	I 1D678	Y 1D688	o 1D698	A 1D6A8	P 1D6B8	η 1D6C8	χ 1D6D8	H 1D6E8	X 1D6F8
9	B 1D609	R 1D619	h 1D629	x 1D639	N 1D649	d 1D659	t 1D669	J 1D679	Z 1D689	p 1D699	B 1D6A9	Θ 1D6B9	θ 1D6C9	ψ 1D6D9	Θ 1D6E9	Ψ 1D6F9
A	C 1D60A	S 1D61A	i 1D62A	y 1D63A	O 1D64A	e 1D65A	u 1D66A	K 1D67A	a 1D68A	q 1D69A	Γ 1D6AA	Σ 1D6BA	ι 1D6CA	ω 1D6DA	I 1D6EA	Ω 1D6FA
B	D 1D60B	T 1D61B	j 1D62B	z 1D63B	P 1D64B	f 1D65B	v 1D66B	L 1D67B	b 1D68B	r 1D69B	Δ 1D6AB	T 1D6BB	κ 1D6CB	ð 1D6DB	K 1D6EB	∇ 1D6FB
C	E 1D60C	U 1D61C	k 1D62C	A 1D63C	Q 1D64C	g 1D65C	w 1D66C	M 1D67C	c 1D68C	s 1D69C	E 1D6AC	Υ 1D6BC	λ 1D6CC	ε 1D6DC	Λ 1D6EC	α 1D6FC
D	F 1D60D	V 1D61D	l 1D62D	B 1D63D	R 1D64D	h 1D65D	x 1D66D	N 1D67D	d 1D68D	t 1D69D	Z 1D6AD	Φ 1D6BD	μ 1D6CD	ϑ 1D6DD	M 1D6ED	β 1D6FD
E	G 1D60E	W 1D61E	m 1D62E	C 1D63E	S 1D64E	i 1D65E	y 1D66E	O 1D67E	e 1D68E	u 1D69E	H 1D6AE	X 1D6BE	ν 1D6CE	κ 1D6DE	N 1D6EE	γ 1D6FE
F	H 1D60F	X 1D61F	n 1D62F	D 1D63F	T 1D64F	j 1D65F	z 1D66F	P 1D67F	f 1D68F	v 1D69F	Θ 1D6AF	Ψ 1D6BF	ξ 1D6CF	φ 1D6DF	Ξ 1D6EF	δ 1D6FF

1D70 1D71 1D72 1D73 1D74 1D75 1D76 1D77 1D78 1D79 1D7A 1D7B 1D7C 1D7D 1D7E 1D7F

0	ε 1D700	υ 1D710	E 1D720	Υ 1D730	λ 1D740	ε 1D750	Λ 1D760	α 1D770	ρ 1D780	A 1D790	P 1D7A0	η 1D7B0	χ 1D7C0	2 1D7D0	8 1D7E0	4 1D7F0
1	ζ 1D701	φ 1D711	Z 1D721	Φ 1D731	μ 1D741	ϑ 1D751	M 1D761	β 1D771	ς 1D781	B 1D791	Θ 1D7A1	θ 1D7B1	ψ 1D7C1	3 1D7D1	9 1D7E1	5 1D7F1
2	η 1D702	χ 1D712	H 1D722	X 1D732	ν 1D742	κ 1D752	N 1D762	γ 1D772	σ 1D782	Γ 1D792	Σ 1D7A2	ι 1D7B2	ω 1D7C2	4 1D7D2	0 1D7E2	6 1D7F2
3	θ 1D703	ψ 1D713	Θ 1D723	Ψ 1D733	ξ 1D743	φ 1D753	Ξ 1D763	δ 1D773	τ 1D783	Δ 1D793	T 1D7A3	κ 1D7B3	∂ 1D7C3	5 1D7D3	1 1D7E3	7 1D7F3
4	ι 1D704	ω 1D714	I 1D724	Ω 1D734	ο 1D744	ρ 1D754	O 1D764	ε 1D774	υ 1D784	E 1D794	Υ 1D7A4	λ 1D7B4	ε 1D7C4	6 1D7D4	2 1D7E4	8 1D7F4
5	κ 1D705	∂ 1D715	K 1D725	∇ 1D735	π 1D745	ϖ 1D755	Π 1D765	ζ 1D775	φ 1D785	Z 1D795	Φ 1D7A5	μ 1D7B5	ϑ 1D7C5	7 1D7D5	3 1D7E5	9 1D7F5
6	λ 1D706	ε 1D716	Λ 1D726	α 1D736	ρ 1D746	A 1D756	P 1D766	η 1D776	χ 1D786	H 1D796	X 1D7A6	ν 1D7B6	κ 1D7C6	8 1D7D6	4 1D7E6	0 1D7F6
7	μ 1D707	ϑ 1D717	M 1D727	β 1D737	ς 1D747	B 1D757	Θ 1D767	θ 1D777	ψ 1D787	Θ 1D797	Ψ 1D7A7	ξ 1D7B7	φ 1D7C7	9 1D7D7	5 1D7E7	1 1D7F7
8	ν 1D708	κ 1D718	N 1D728	γ 1D738	σ 1D748	Γ 1D758	Σ 1D768	ι 1D778	ω 1D788	I 1D798	Ω 1D7A8	ο 1D7B8	ρ 1D7C8	0 1D7D8	6 1D7E8	2 1D7F8
9	ξ 1D709	φ 1D719	Ξ 1D729	δ 1D739	τ 1D749	Δ 1D759	T 1D769	κ 1D779	∂ 1D789	K 1D799	∇ 1D7A9	π 1D7B9	ϖ 1D7C9	1 1D7D9	7 1D7E9	3 1D7F9
A	ο 1D70A	ρ 1D71A	O 1D72A	ε 1D73A	υ 1D74A	E 1D75A	Υ 1D76A	λ 1D77A	ε 1D78A	Λ 1D79A	α 1D7AA	ρ 1D7BA	F 1D7CA	2 1D7DA	8 1D7EA	4 1D7FA
B	π 1D70B	ϖ 1D71B	Π 1D72B	ζ 1D73B	φ 1D74B	Z 1D75B	Φ 1D76B	μ 1D77B	ϑ 1D78B	M 1D79B	β 1D7AB	ς 1D7BB	F 1D7CB	3 1D7DB	9 1D7EB	5 1D7FB
C	ρ 1D70C	A 1D71C	P 1D72C	η 1D73C	χ 1D74C	H 1D75C	X 1D76C	ν 1D77C	κ 1D78C	N 1D79C	γ 1D7AC	σ 1D7BC		4 1D7DC	0 1D7EC	6 1D7FC
D	ς 1D70D	B 1D71D	Θ 1D72D	θ 1D73D	ψ 1D74D	Θ 1D75D	Ψ 1D76D	ξ 1D77D	φ 1D78D	Ξ 1D79D	δ 1D7AD	τ 1D7BD		5 1D7DD	1 1D7ED	7 1D7FD
E	σ 1D70E	Γ 1D71E	Σ 1D72E	ι 1D73E	ω 1D74E	I 1D75E	Ω 1D76E	ο 1D77E	ρ 1D78E	O 1D79E	ε 1D7AE	υ 1D7BE	0 1D7CE	6 1D7DE	2 1D7EE	8 1D7FE
F	τ 1D70F	Δ 1D71F	T 1D72F	κ 1D73F	∂ 1D74F	K 1D75F	∇ 1D76F	π 1D77F	ϖ 1D78F	Π 1D79F	ζ 1D7AF	φ 1D7BF	1 1D7CF	7 1D7DF	3 1D7EF	9 1D7FF

To be used for mathematical variables where style variations are important semantically. For general text, use standard Latin and Greek letters with markup.

Bold symbols

1D400	A	MATHEMATICAL BOLD CAPITAL A ≈ 0041 A latin capital letter a
1D401	B	MATHEMATICAL BOLD CAPITAL B ≈ 0042 B latin capital letter b
1D402	C	MATHEMATICAL BOLD CAPITAL C ≈ 0043 C latin capital letter c
1D403	D	MATHEMATICAL BOLD CAPITAL D ≈ 0044 D latin capital letter d
1D404	E	MATHEMATICAL BOLD CAPITAL E ≈ 0045 E latin capital letter e
1D405	F	MATHEMATICAL BOLD CAPITAL F ≈ 0046 F latin capital letter f
1D406	G	MATHEMATICAL BOLD CAPITAL G ≈ 0047 G latin capital letter g
1D407	H	MATHEMATICAL BOLD CAPITAL H ≈ 0048 H latin capital letter h
1D408	I	MATHEMATICAL BOLD CAPITAL I ≈ 0049 I latin capital letter i
1D409	J	MATHEMATICAL BOLD CAPITAL J ≈ 004A J latin capital letter j
1D40A	K	MATHEMATICAL BOLD CAPITAL K ≈ 004B K latin capital letter k
1D40B	L	MATHEMATICAL BOLD CAPITAL L ≈ 004C L latin capital letter l
1D40C	M	MATHEMATICAL BOLD CAPITAL M ≈ 004D M latin capital letter m
1D40D	N	MATHEMATICAL BOLD CAPITAL N ≈ 004E N latin capital letter n
1D40E	O	MATHEMATICAL BOLD CAPITAL O ≈ 004F O latin capital letter o
1D40F	P	MATHEMATICAL BOLD CAPITAL P ≈ 0050 P latin capital letter p
1D410	Q	MATHEMATICAL BOLD CAPITAL Q ≈ 0051 Q latin capital letter q
1D411	R	MATHEMATICAL BOLD CAPITAL R ≈ 0052 R latin capital letter r
1D412	S	MATHEMATICAL BOLD CAPITAL S ≈ 0053 S latin capital letter s
1D413	T	MATHEMATICAL BOLD CAPITAL T ≈ 0054 T latin capital letter t
1D414	U	MATHEMATICAL BOLD CAPITAL U ≈ 0055 U latin capital letter u
1D415	V	MATHEMATICAL BOLD CAPITAL V ≈ 0056 V latin capital letter v
1D416	W	MATHEMATICAL BOLD CAPITAL W ≈ 0057 W latin capital letter w
1D417	X	MATHEMATICAL BOLD CAPITAL X ≈ 0058 X latin capital letter x
1D418	Y	MATHEMATICAL BOLD CAPITAL Y ≈ 0059 Y latin capital letter y
1D419	Z	MATHEMATICAL BOLD CAPITAL Z ≈ 005A Z latin capital letter z
1D41A	a	MATHEMATICAL BOLD SMALL A ≈ 0061 a latin small letter a
1D41B	b	MATHEMATICAL BOLD SMALL B ≈ 0062 b latin small letter b
1D41C	c	MATHEMATICAL BOLD SMALL C ≈ 0063 c latin small letter c

1D41D	d	MATHEMATICAL BOLD SMALL D ≈ 0064 d latin small letter d
1D41E	e	MATHEMATICAL BOLD SMALL E ≈ 0065 e latin small letter e
1D41F	f	MATHEMATICAL BOLD SMALL F ≈ 0066 f latin small letter f
1D420	g	MATHEMATICAL BOLD SMALL G ≈ 0067 g latin small letter g
1D421	h	MATHEMATICAL BOLD SMALL H ≈ 0068 h latin small letter h
1D422	i	MATHEMATICAL BOLD SMALL I ≈ 0069 i latin small letter i
1D423	j	MATHEMATICAL BOLD SMALL J ≈ 006A j latin small letter j
1D424	k	MATHEMATICAL BOLD SMALL K ≈ 006B k latin small letter k
1D425	l	MATHEMATICAL BOLD SMALL L ≈ 006C l latin small letter l
1D426	m	MATHEMATICAL BOLD SMALL M ≈ 006D m latin small letter m
1D427	n	MATHEMATICAL BOLD SMALL N ≈ 006E n latin small letter n
1D428	o	MATHEMATICAL BOLD SMALL O ≈ 006F o latin small letter o
1D429	p	MATHEMATICAL BOLD SMALL P ≈ 0070 p latin small letter p
1D42A	q	MATHEMATICAL BOLD SMALL Q ≈ 0071 q latin small letter q
1D42B	r	MATHEMATICAL BOLD SMALL R ≈ 0072 r latin small letter r
1D42C	s	MATHEMATICAL BOLD SMALL S ≈ 0073 s latin small letter s
1D42D	t	MATHEMATICAL BOLD SMALL T ≈ 0074 t latin small letter t
1D42E	u	MATHEMATICAL BOLD SMALL U ≈ 0075 u latin small letter u
1D42F	v	MATHEMATICAL BOLD SMALL V ≈ 0076 v latin small letter v
1D430	w	MATHEMATICAL BOLD SMALL W ≈ 0077 w latin small letter w
1D431	x	MATHEMATICAL BOLD SMALL X ≈ 0078 x latin small letter x
1D432	y	MATHEMATICAL BOLD SMALL Y ≈ 0079 y latin small letter y
1D433	z	MATHEMATICAL BOLD SMALL Z ≈ 007A z latin small letter z

Italic symbols

Italic symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.

1D434	<i>A</i>	MATHEMATICAL ITALIC CAPITAL A ≈ 0041 <i>A</i> latin capital letter a
1D435	<i>B</i>	MATHEMATICAL ITALIC CAPITAL B ≈ 0042 <i>B</i> latin capital letter b
1D436	<i>C</i>	MATHEMATICAL ITALIC CAPITAL C ≈ 0043 <i>C</i> latin capital letter c
1D437	<i>D</i>	MATHEMATICAL ITALIC CAPITAL D ≈ 0044 <i>D</i> latin capital letter d
1D438	<i>E</i>	MATHEMATICAL ITALIC CAPITAL E ≈ 0045 <i>E</i> latin capital letter e
1D439	<i>F</i>	MATHEMATICAL ITALIC CAPITAL F ≈ 0046 <i>F</i> latin capital letter f

1D43A *G* MATHEMATICAL ITALIC CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D43B *H* MATHEMATICAL ITALIC CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D43C *I* MATHEMATICAL ITALIC CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D43D *J* MATHEMATICAL ITALIC CAPITAL J
 ≈ 004A **J** latin capital letter j

1D43E *K* MATHEMATICAL ITALIC CAPITAL K
 ≈ 004B **K** latin capital letter k

1D43F *L* MATHEMATICAL ITALIC CAPITAL L
 ≈ 004C **L** latin capital letter l

1D440 *M* MATHEMATICAL ITALIC CAPITAL M
 ≈ 004D **M** latin capital letter m

1D441 *N* MATHEMATICAL ITALIC CAPITAL N
 ≈ 004E **N** latin capital letter n

1D442 *O* MATHEMATICAL ITALIC CAPITAL O
 ≈ 004F **O** latin capital letter o

1D443 *P* MATHEMATICAL ITALIC CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D444 *Q* MATHEMATICAL ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D445 *R* MATHEMATICAL ITALIC CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D446 *S* MATHEMATICAL ITALIC CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D447 *T* MATHEMATICAL ITALIC CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D448 *U* MATHEMATICAL ITALIC CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D449 *V* MATHEMATICAL ITALIC CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D44A *W* MATHEMATICAL ITALIC CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D44B *X* MATHEMATICAL ITALIC CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D44C *Y* MATHEMATICAL ITALIC CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D44D *Z* MATHEMATICAL ITALIC CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D44E *a* MATHEMATICAL ITALIC SMALL A
 ≈ 0061 **a** latin small letter a

1D44F *b* MATHEMATICAL ITALIC SMALL B
 ≈ 0062 **b** latin small letter b


1D450 *c* MATHEMATICAL ITALIC SMALL C
 ≈ 0063 **c** latin small letter c

1D451 *d* MATHEMATICAL ITALIC SMALL D
 ≈ 0064 **d** latin small letter d

1D452 *e* MATHEMATICAL ITALIC SMALL E
 ≈ 0065 **e** latin small letter e

1D453 *f* MATHEMATICAL ITALIC SMALL F
 ≈ 0066 **f** latin small letter f

1D454 *g* MATHEMATICAL ITALIC SMALL G
 ≈ 0067 **g** latin small letter g

1D455  <reserved>
 → 210E *h* planck constant

1D456 *i* MATHEMATICAL ITALIC SMALL I
 ≈ 0069 **i** latin small letter i

1D457 *j* MATHEMATICAL ITALIC SMALL J
 ≈ 006A **j** latin small letter j

1D458 *k* MATHEMATICAL ITALIC SMALL K
 ≈ 006B **k** latin small letter k

1D459 *l* MATHEMATICAL ITALIC SMALL L
 ≈ 006C **l** latin small letter l

1D45A *m* MATHEMATICAL ITALIC SMALL M
 ≈ 006D **m** latin small letter m

1D45B *n* MATHEMATICAL ITALIC SMALL N
 ≈ 006E **n** latin small letter n

1D45C *o* MATHEMATICAL ITALIC SMALL O
 ≈ 006F **o** latin small letter o

1D45D *p* MATHEMATICAL ITALIC SMALL P
 ≈ 0070 **p** latin small letter p

1D45E *q* MATHEMATICAL ITALIC SMALL Q
 ≈ 0071 **q** latin small letter q

1D45F *r* MATHEMATICAL ITALIC SMALL R
 ≈ 0072 **r** latin small letter r

1D460 *s* MATHEMATICAL ITALIC SMALL S
 ≈ 0073 **s** latin small letter s

1D461 *t* MATHEMATICAL ITALIC SMALL T
 ≈ 0074 **t** latin small letter t

1D462 *u* MATHEMATICAL ITALIC SMALL U
 ≈ 0075 **u** latin small letter u

1D463 *v* MATHEMATICAL ITALIC SMALL V
 ≈ 0076 **v** latin small letter v

1D464 *w* MATHEMATICAL ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D465 *x* MATHEMATICAL ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D466 *y* MATHEMATICAL ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D467 *z* MATHEMATICAL ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Bold italic symbols

1D468 ***A*** MATHEMATICAL BOLD ITALIC CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D469 ***B*** MATHEMATICAL BOLD ITALIC CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D46A ***C*** MATHEMATICAL BOLD ITALIC CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D46B ***D*** MATHEMATICAL BOLD ITALIC CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D46C ***E*** MATHEMATICAL BOLD ITALIC CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D46D ***F*** MATHEMATICAL BOLD ITALIC CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D46E ***G*** MATHEMATICAL BOLD ITALIC CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D46F ***H*** MATHEMATICAL BOLD ITALIC CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D470 ***I*** MATHEMATICAL BOLD ITALIC CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D471 ***J*** MATHEMATICAL BOLD ITALIC CAPITAL J
 ≈ 004A **J** latin capital letter j

1D472 ***K*** MATHEMATICAL BOLD ITALIC CAPITAL K
 ≈ 004B **K** latin capital letter k

1D473 ***L*** MATHEMATICAL BOLD ITALIC CAPITAL L
 ≈ 004C **L** latin capital letter l

1D474 ***M*** MATHEMATICAL BOLD ITALIC CAPITAL M
 ≈ 004D **M** latin capital letter m

1D475 ***N*** MATHEMATICAL BOLD ITALIC CAPITAL N
 ≈ 004E **N** latin capital letter n

1D476 ***O*** MATHEMATICAL BOLD ITALIC CAPITAL O
 ≈ 004F **O** latin capital letter o

1D477 **P** MATHEMATICAL BOLD ITALIC CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D478 **Q** MATHEMATICAL BOLD ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D479 **R** MATHEMATICAL BOLD ITALIC CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D47A **S** MATHEMATICAL BOLD ITALIC CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D47B **T** MATHEMATICAL BOLD ITALIC CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D47C **U** MATHEMATICAL BOLD ITALIC CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D47D **V** MATHEMATICAL BOLD ITALIC CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D47E **W** MATHEMATICAL BOLD ITALIC CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D47F **X** MATHEMATICAL BOLD ITALIC CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D480 **Y** MATHEMATICAL BOLD ITALIC CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D481 **Z** MATHEMATICAL BOLD ITALIC CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D482 **a** MATHEMATICAL BOLD ITALIC SMALL A
 ≈ 0061 **a** latin small letter a

1D483 **b** MATHEMATICAL BOLD ITALIC SMALL B
 ≈ 0062 **b** latin small letter b

1D484 **c** MATHEMATICAL BOLD ITALIC SMALL C
 ≈ 0063 **c** latin small letter c

1D485 **d** MATHEMATICAL BOLD ITALIC SMALL D
 ≈ 0064 **d** latin small letter d

1D486 **e** MATHEMATICAL BOLD ITALIC SMALL E
 ≈ 0065 **e** latin small letter e

1D487 **f** MATHEMATICAL BOLD ITALIC SMALL F
 ≈ 0066 **f** latin small letter f

1D488 **g** MATHEMATICAL BOLD ITALIC SMALL G
 ≈ 0067 **g** latin small letter g

1D489 **h** MATHEMATICAL BOLD ITALIC SMALL H
 ≈ 0068 **h** latin small letter h

1D48A **i** MATHEMATICAL BOLD ITALIC SMALL I
 ≈ 0069 **i** latin small letter i

1D48B **j** MATHEMATICAL BOLD ITALIC SMALL J
 ≈ 006A **j** latin small letter j

1D48C **k** MATHEMATICAL BOLD ITALIC SMALL K
 ≈ 006B **k** latin small letter k

1D48D **l** MATHEMATICAL BOLD ITALIC SMALL L
 ≈ 006C **l** latin small letter l

1D48E **m** MATHEMATICAL BOLD ITALIC SMALL M
 ≈ 006D **m** latin small letter m

1D48F **n** MATHEMATICAL BOLD ITALIC SMALL N
 ≈ 006E **n** latin small letter n

1D490 **o** MATHEMATICAL BOLD ITALIC SMALL O
 ≈ 006F **o** latin small letter o

1D491 **p** MATHEMATICAL BOLD ITALIC SMALL P
 ≈ 0070 **p** latin small letter p

1D492 **q** MATHEMATICAL BOLD ITALIC SMALL Q
 ≈ 0071 **q** latin small letter q

1D493 **r** MATHEMATICAL BOLD ITALIC SMALL R
 ≈ 0072 **r** latin small letter r

1D494 **s** MATHEMATICAL BOLD ITALIC SMALL S
 ≈ 0073 **s** latin small letter s

1D495 **t** MATHEMATICAL BOLD ITALIC SMALL T
 ≈ 0074 **t** latin small letter t

1D496 **u** MATHEMATICAL BOLD ITALIC SMALL U
 ≈ 0075 **u** latin small letter u

1D497 **v** MATHEMATICAL BOLD ITALIC SMALL V
 ≈ 0076 **v** latin small letter v

1D498 **w** MATHEMATICAL BOLD ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D499 **x** MATHEMATICAL BOLD ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D49A **y** MATHEMATICAL BOLD ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D49B **z** MATHEMATICAL BOLD ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Script symbols

Script symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Fonts that use a less elaborate style are also acceptable for many uses, as long as they can be distinguished from serifed and italic styles.

1D49C **A** MATHEMATICAL SCRIPT CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D49D **B** **<reserved>**
 → 212C **B** script capital b

1D49E **C** MATHEMATICAL SCRIPT CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D49F **D** MATHEMATICAL SCRIPT CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D4A0 **E** **<reserved>**
 → 2130 **E** script capital e

1D4A1 **F** **<reserved>**
 → 2131 **F** script capital f

1D4A2 **G** MATHEMATICAL SCRIPT CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D4A3 **H** **<reserved>**
 → 210B **H** script capital h

1D4A4 **I** **<reserved>**
 → 2110 **I** script capital i

1D4A5 **J** MATHEMATICAL SCRIPT CAPITAL J
 ≈ 004A **J** latin capital letter j

1D4A6 **K** MATHEMATICAL SCRIPT CAPITAL K
 ≈ 004B **K** latin capital letter k

1D4A7 **L** **<reserved>**
 → 2112 **L** script capital l

1D4A8 **M** **<reserved>**
 → 2133 **M** script capital m

1D4A9 **N** MATHEMATICAL SCRIPT CAPITAL N
 ≈ 004E **N** latin capital letter n

1D4AA **O** MATHEMATICAL SCRIPT CAPITAL O
 ≈ 004F **O** latin capital letter o

1D4AB **P** MATHEMATICAL SCRIPT CAPITAL P
 = power set
 ≈ 0050 **P** latin capital letter p

1D4AC **Q** MATHEMATICAL SCRIPT CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D4AD **R** **<reserved>**
 → 211B **R** script capital r

1D4AE **S** MATHEMATICAL SCRIPT CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D4AF **T** MATHEMATICAL SCRIPT CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D4B0 **U** MATHEMATICAL SCRIPT CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D4B1 \mathcal{V} MATHEMATICAL SCRIPT CAPITAL V
 ≈ 0056 \mathcal{V} latin capital letter v

1D4B2 \mathcal{W} MATHEMATICAL SCRIPT CAPITAL W
 ≈ 0057 \mathcal{W} latin capital letter w

1D4B3 \mathcal{X} MATHEMATICAL SCRIPT CAPITAL X
 ≈ 0058 \mathcal{X} latin capital letter x

1D4B4 \mathcal{Y} MATHEMATICAL SCRIPT CAPITAL Y
 ≈ 0059 \mathcal{Y} latin capital letter y

1D4B5 \mathcal{Z} MATHEMATICAL SCRIPT CAPITAL Z
 ≈ 005A \mathcal{Z} latin capital letter z

1D4B6 \mathcal{a} MATHEMATICAL SCRIPT SMALL A
 ≈ 0061 \mathcal{a} latin small letter a

1D4B7 \mathcal{b} MATHEMATICAL SCRIPT SMALL B
 ≈ 0062 \mathcal{b} latin small letter b

1D4B8 \mathcal{c} MATHEMATICAL SCRIPT SMALL C
 ≈ 0063 \mathcal{c} latin small letter c

1D4B9 \mathcal{d} MATHEMATICAL SCRIPT SMALL D
 ≈ 0064 \mathcal{d} latin small letter d

1D4BA \mathcal{e} **<reserved>**
 → 212F \mathcal{e} script small e

1D4BB \mathcal{f} MATHEMATICAL SCRIPT SMALL F
 ≈ 0066 \mathcal{f} latin small letter f

1D4BC \mathcal{g} **<reserved>**
 → 210A \mathcal{g} script small g

1D4BD \mathcal{h} MATHEMATICAL SCRIPT SMALL H
 ≈ 0068 \mathcal{h} latin small letter h

1D4BE \mathcal{i} MATHEMATICAL SCRIPT SMALL I
 ≈ 0069 \mathcal{i} latin small letter i

1D4BF \mathcal{j} MATHEMATICAL SCRIPT SMALL J
 ≈ 006A \mathcal{j} latin small letter j

1D4C0 \mathcal{k} MATHEMATICAL SCRIPT SMALL K
 ≈ 006B \mathcal{k} latin small letter k

1D4C1 \mathcal{l} MATHEMATICAL SCRIPT SMALL L
 → 2113 \mathcal{l} script small l
 ≈ 006C \mathcal{l} latin small letter l

1D4C2 \mathcal{m} MATHEMATICAL SCRIPT SMALL M
 ≈ 006D \mathcal{m} latin small letter m

1D4C3 \mathcal{n} MATHEMATICAL SCRIPT SMALL N
 ≈ 006E \mathcal{n} latin small letter n

1D4C4 \mathcal{o} **<reserved>**
 → 2134 \mathcal{o} script small o

1D4C5 \mathcal{p} MATHEMATICAL SCRIPT SMALL P
 ≈ 0070 \mathcal{p} latin small letter p

1D4C6 \mathcal{q} MATHEMATICAL SCRIPT SMALL Q
 ≈ 0071 \mathcal{q} latin small letter q

1D4C7 \mathcal{r} MATHEMATICAL SCRIPT SMALL R
 ≈ 0072 \mathcal{r} latin small letter r

1D4C8 \mathcal{s} MATHEMATICAL SCRIPT SMALL S
 ≈ 0073 \mathcal{s} latin small letter s

1D4C9 \mathcal{t} MATHEMATICAL SCRIPT SMALL T
 ≈ 0074 \mathcal{t} latin small letter t

1D4CA \mathcal{u} MATHEMATICAL SCRIPT SMALL U
 ≈ 0075 \mathcal{u} latin small letter u

1D4CB \mathcal{v} MATHEMATICAL SCRIPT SMALL V
 ≈ 0076 \mathcal{v} latin small letter v

1D4CC \mathcal{w} MATHEMATICAL SCRIPT SMALL W
 ≈ 0077 \mathcal{w} latin small letter w

1D4CD \mathcal{x} MATHEMATICAL SCRIPT SMALL X
 ≈ 0078 \mathcal{x} latin small letter x

1D4CE \mathcal{y} MATHEMATICAL SCRIPT SMALL Y
 ≈ 0079 \mathcal{y} latin small letter y

1D4CF \mathcal{z} MATHEMATICAL SCRIPT SMALL Z
 ≈ 007A \mathcal{z} latin small letter z

Bold script symbols

1D4D0 \mathcal{A} MATHEMATICAL BOLD SCRIPT CAPITAL A
 ≈ 0041 \mathcal{A} latin capital letter a

1D4D1 \mathcal{B} MATHEMATICAL BOLD SCRIPT CAPITAL B
 ≈ 0042 \mathcal{B} latin capital letter b

1D4D2 \mathcal{C} MATHEMATICAL BOLD SCRIPT CAPITAL C
 ≈ 0043 \mathcal{C} latin capital letter c

1D4D3 \mathcal{D} MATHEMATICAL BOLD SCRIPT CAPITAL D
 ≈ 0044 \mathcal{D} latin capital letter d

1D4D4 \mathcal{E} MATHEMATICAL BOLD SCRIPT CAPITAL E
 ≈ 0045 \mathcal{E} latin capital letter e

1D4D5 \mathcal{F} MATHEMATICAL BOLD SCRIPT CAPITAL F
 ≈ 0046 \mathcal{F} latin capital letter f

1D4D6 \mathcal{G} MATHEMATICAL BOLD SCRIPT CAPITAL G
 ≈ 0047 \mathcal{G} latin capital letter g

1D4D7 \mathcal{H} MATHEMATICAL BOLD SCRIPT CAPITAL H
 ≈ 0048 \mathcal{H} latin capital letter h

1D4D8 \mathcal{I} MATHEMATICAL BOLD SCRIPT CAPITAL I
 ≈ 0049 \mathcal{I} latin capital letter i

1D4D9 \mathcal{J} MATHEMATICAL BOLD SCRIPT CAPITAL J
 ≈ 004A \mathcal{J} latin capital letter j

1D4DA \mathcal{K} MATHEMATICAL BOLD SCRIPT CAPITAL K
 ≈ 004B \mathcal{K} latin capital letter k

1D4DB \mathcal{L} MATHEMATICAL BOLD SCRIPT CAPITAL L
 ≈ 004C \mathcal{L} latin capital letter l

1D4DC \mathcal{M} MATHEMATICAL BOLD SCRIPT CAPITAL M
 ≈ 004D \mathcal{M} latin capital letter m

1D4DD \mathcal{N} MATHEMATICAL BOLD SCRIPT CAPITAL N
 ≈ 004E \mathcal{N} latin capital letter n

1D4DE \mathcal{O} MATHEMATICAL BOLD SCRIPT CAPITAL O
 ≈ 004F \mathcal{O} latin capital letter o

1D4DF \mathcal{P} MATHEMATICAL BOLD SCRIPT CAPITAL P
 ≈ 0050 \mathcal{P} latin capital letter p

1D4E0 \mathcal{Q} MATHEMATICAL BOLD SCRIPT CAPITAL Q
 ≈ 0051 \mathcal{Q} latin capital letter q

1D4E1 \mathcal{R} MATHEMATICAL BOLD SCRIPT CAPITAL R
 ≈ 0052 \mathcal{R} latin capital letter r

1D4E2 \mathcal{S} MATHEMATICAL BOLD SCRIPT CAPITAL S
 ≈ 0053 \mathcal{S} latin capital letter s

1D4E3 \mathcal{T} MATHEMATICAL BOLD SCRIPT CAPITAL T
 ≈ 0054 \mathcal{T} latin capital letter t

1D4E4 \mathcal{U} MATHEMATICAL BOLD SCRIPT CAPITAL U
 ≈ 0055 \mathcal{U} latin capital letter u

1D4E5 \mathcal{V} MATHEMATICAL BOLD SCRIPT CAPITAL V
 ≈ 0056 \mathcal{V} latin capital letter v

1D4E6 \mathcal{W} MATHEMATICAL BOLD SCRIPT CAPITAL W
 ≈ 0057 \mathcal{W} latin capital letter w

1D4E7 \mathcal{X} MATHEMATICAL BOLD SCRIPT CAPITAL X
 ≈ 0058 \mathcal{X} latin capital letter x

1D4E8 \mathcal{Y} MATHEMATICAL BOLD SCRIPT CAPITAL Y
 ≈ 0059 \mathcal{Y} latin capital letter y

1D4E9 \mathcal{Z} MATHEMATICAL BOLD SCRIPT CAPITAL Z
 ≈ 005A \mathcal{Z} latin capital letter z

1D4EA \mathcal{a} MATHEMATICAL BOLD SCRIPT SMALL A
 ≈ 0061 \mathcal{a} latin small letter a


1D4EB \mathcal{b} MATHEMATICAL BOLD SCRIPT SMALL B
 ≈ 0062 \mathcal{b} latin small letter b





1D4EC \mathcal{c} MATHEMATICAL BOLD SCRIPT SMALL C
 ≈ 0063 \mathcal{c} latin small letter c

1D4ED	d	MATHEMATICAL BOLD SCRIPT SMALL D ≈ 0064 d latin small letter d
1D4EE	e	MATHEMATICAL BOLD SCRIPT SMALL E ≈ 0065 e latin small letter e
1D4EF	f	MATHEMATICAL BOLD SCRIPT SMALL F ≈ 0066 f latin small letter f
1D4F0	g	MATHEMATICAL BOLD SCRIPT SMALL G ≈ 0067 g latin small letter g
1D4F1	h	MATHEMATICAL BOLD SCRIPT SMALL H ≈ 0068 h latin small letter h
1D4F2	i	MATHEMATICAL BOLD SCRIPT SMALL I ≈ 0069 i latin small letter i
1D4F3	j	MATHEMATICAL BOLD SCRIPT SMALL J ≈ 006A j latin small letter j
1D4F4	k	MATHEMATICAL BOLD SCRIPT SMALL K ≈ 006B k latin small letter k
1D4F5	l	MATHEMATICAL BOLD SCRIPT SMALL L ≈ 006C l latin small letter l
1D4F6	m	MATHEMATICAL BOLD SCRIPT SMALL M ≈ 006D m latin small letter m
1D4F7	n	MATHEMATICAL BOLD SCRIPT SMALL N ≈ 006E n latin small letter n
1D4F8	o	MATHEMATICAL BOLD SCRIPT SMALL O ≈ 006F o latin small letter o
1D4F9	p	MATHEMATICAL BOLD SCRIPT SMALL P ≈ 0070 p latin small letter p
1D4FA	q	MATHEMATICAL BOLD SCRIPT SMALL Q ≈ 0071 q latin small letter q
1D4FB	r	MATHEMATICAL BOLD SCRIPT SMALL R ≈ 0072 r latin small letter r
1D4FC	s	MATHEMATICAL BOLD SCRIPT SMALL S ≈ 0073 s latin small letter s
1D4FD	t	MATHEMATICAL BOLD SCRIPT SMALL T ≈ 0074 t latin small letter t
1D4FE	u	MATHEMATICAL BOLD SCRIPT SMALL U ≈ 0075 u latin small letter u
1D4FF	v	MATHEMATICAL BOLD SCRIPT SMALL V ≈ 0076 v latin small letter v
1D500	w	MATHEMATICAL BOLD SCRIPT SMALL W ≈ 0077 w latin small letter w
1D501	x	MATHEMATICAL BOLD SCRIPT SMALL X ≈ 0078 x latin small letter x
1D502	y	MATHEMATICAL BOLD SCRIPT SMALL Y ≈ 0079 y latin small letter y
1D503	z	MATHEMATICAL BOLD SCRIPT SMALL Z ≈ 007A z latin small letter z

Fraktur symbols

This style is sometimes known as black-letter. Black-letter symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.

1D504	A	MATHEMATICAL FRAKTUR CAPITAL A ≈ 0041 A latin capital letter a
1D505	B	MATHEMATICAL FRAKTUR CAPITAL B ≈ 0042 B latin capital letter b
1D506		<reserved> → 212D C black-letter capital c
1D507	D	MATHEMATICAL FRAKTUR CAPITAL D ≈ 0044 D latin capital letter d
1D508	E	MATHEMATICAL FRAKTUR CAPITAL E ≈ 0045 E latin capital letter e
1D509	F	MATHEMATICAL FRAKTUR CAPITAL F ≈ 0046 F latin capital letter f

1D50A	G	MATHEMATICAL FRAKTUR CAPITAL G ≈ 0047 G latin capital letter g
1D50B		<reserved> → 210C H black-letter capital h
1D50C		<reserved> → 2111 I black-letter capital i
1D50D	J	MATHEMATICAL FRAKTUR CAPITAL J ≈ 004A J latin capital letter j
1D50E	K	MATHEMATICAL FRAKTUR CAPITAL K ≈ 004B K latin capital letter k
1D50F	L	MATHEMATICAL FRAKTUR CAPITAL L ≈ 004C L latin capital letter l
1D510	M	MATHEMATICAL FRAKTUR CAPITAL M = New Testament majority text ≈ 004D M latin capital letter m
1D511	N	MATHEMATICAL FRAKTUR CAPITAL N ≈ 004E N latin capital letter n
1D512	O	MATHEMATICAL FRAKTUR CAPITAL O ≈ 004F O latin capital letter o
1D513	P	MATHEMATICAL FRAKTUR CAPITAL P ≈ 0050 P latin capital letter p
1D514	Q	MATHEMATICAL FRAKTUR CAPITAL Q ≈ 0051 Q latin capital letter q
1D515		<reserved> → 211C R black-letter capital r
1D516	S	MATHEMATICAL FRAKTUR CAPITAL S = Septuagint, Greek Old Testament ≈ 0053 S latin capital letter s
1D517	T	MATHEMATICAL FRAKTUR CAPITAL T ≈ 0054 T latin capital letter t
1D518	U	MATHEMATICAL FRAKTUR CAPITAL U ≈ 0055 U latin capital letter u
1D519	V	MATHEMATICAL FRAKTUR CAPITAL V ≈ 0056 V latin capital letter v
1D51A	W	MATHEMATICAL FRAKTUR CAPITAL W ≈ 0057 W latin capital letter w
1D51B	X	MATHEMATICAL FRAKTUR CAPITAL X ≈ 0058 X latin capital letter x
1D51C	Y	MATHEMATICAL FRAKTUR CAPITAL Y ≈ 0059 Y latin capital letter y
1D51D		<reserved> → 2128 Z black-letter capital z
1D51E	a	MATHEMATICAL FRAKTUR SMALL A ≈ 0061 a latin small letter a
1D51F	b	MATHEMATICAL FRAKTUR SMALL B ≈ 0062 b latin small letter b
1D520	c	MATHEMATICAL FRAKTUR SMALL C ≈ 0063 c latin small letter c
1D521	d	MATHEMATICAL FRAKTUR SMALL D ≈ 0064 d latin small letter d
1D522	e	MATHEMATICAL FRAKTUR SMALL E ≈ 0065 e latin small letter e
1D523	f	MATHEMATICAL FRAKTUR SMALL F ≈ 0066 f latin small letter f
1D524	g	MATHEMATICAL FRAKTUR SMALL G ≈ 0067 g latin small letter g
1D525	h	MATHEMATICAL FRAKTUR SMALL H ≈ 0068 h latin small letter h
1D526	i	MATHEMATICAL FRAKTUR SMALL I ≈ 0069 i latin small letter i
1D527	j	MATHEMATICAL FRAKTUR SMALL J ≈ 006A j latin small letter j

1D528	k	MATHEMATICAL FRAKTUR SMALL K ≈ 006B k latin small letter k
1D529	l	MATHEMATICAL FRAKTUR SMALL L ≈ 006C l latin small letter l
1D52A	m	MATHEMATICAL FRAKTUR SMALL M ≈ 006D m latin small letter m
1D52B	n	MATHEMATICAL FRAKTUR SMALL N ≈ 006E n latin small letter n
1D52C	o	MATHEMATICAL FRAKTUR SMALL O ≈ 006F o latin small letter o
1D52D	p	MATHEMATICAL FRAKTUR SMALL P ≈ 0070 p latin small letter p
1D52E	q	MATHEMATICAL FRAKTUR SMALL Q ≈ 0071 q latin small letter q
1D52F	r	MATHEMATICAL FRAKTUR SMALL R ≈ 0072 r latin small letter r
1D530	s	MATHEMATICAL FRAKTUR SMALL S ≈ 0073 s latin small letter s
1D531	t	MATHEMATICAL FRAKTUR SMALL T ≈ 0074 t latin small letter t
1D532	u	MATHEMATICAL FRAKTUR SMALL U ≈ 0075 u latin small letter u
1D533	v	MATHEMATICAL FRAKTUR SMALL V ≈ 0076 v latin small letter v
1D534	w	MATHEMATICAL FRAKTUR SMALL W ≈ 0077 w latin small letter w
1D535	x	MATHEMATICAL FRAKTUR SMALL X ≈ 0078 x latin small letter x
1D536	y	MATHEMATICAL FRAKTUR SMALL Y ≈ 0079 y latin small letter y
1D537	z	MATHEMATICAL FRAKTUR SMALL Z ≈ 007A z latin small letter z

Double-struck symbols

This style is sometimes known as open-face or blackboard-bold. Double-struck symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Considerable variation in font style is acceptable, as long as the glyphs retain the visual element of doubled strokes.

1D538	A	MATHEMATICAL DOUBLE-STRUCK CAPITAL A • a glyph variant with doubled stroke on the left exists ≈ 0041 A latin capital letter a
1D539	B	MATHEMATICAL DOUBLE-STRUCK CAPITAL B ≈ 0042 B latin capital letter b
1D53A		<reserved> → 2102 C double-struck capital c
1D53B	D	MATHEMATICAL DOUBLE-STRUCK CAPITAL D ≈ 0044 D latin capital letter d
1D53C	E	MATHEMATICAL DOUBLE-STRUCK CAPITAL E ≈ 0045 E latin capital letter e
1D53D	F	MATHEMATICAL DOUBLE-STRUCK CAPITAL F ≈ 0046 F latin capital letter f
1D53E	G	MATHEMATICAL DOUBLE-STRUCK CAPITAL G ≈ 0047 G latin capital letter g
1D53F		<reserved> → 210D H double-struck capital h
1D540	I	MATHEMATICAL DOUBLE-STRUCK CAPITAL I ≈ 0049 I latin capital letter i
1D541	J	MATHEMATICAL DOUBLE-STRUCK CAPITAL J ≈ 004A J latin capital letter j
1D542	K	MATHEMATICAL DOUBLE-STRUCK CAPITAL K ≈ 004B K latin capital letter k

1D543	L	MATHEMATICAL DOUBLE-STRUCK CAPITAL L ≈ 004C L latin capital letter l
1D544	M	MATHEMATICAL DOUBLE-STRUCK CAPITAL M ≈ 004D M latin capital letter m
1D545		<reserved> → 2115 N double-struck capital n
1D546	O	MATHEMATICAL DOUBLE-STRUCK CAPITAL O ≈ 004F O latin capital letter o
1D547		<reserved> → 2119 P double-struck capital p
1D548		<reserved> → 211A Q double-struck capital q
1D549		<reserved> → 211D R double-struck capital r
1D54A	S	MATHEMATICAL DOUBLE-STRUCK CAPITAL S ≈ 0053 S latin capital letter s
1D54B	T	MATHEMATICAL DOUBLE-STRUCK CAPITAL T ≈ 0054 T latin capital letter t
1D54C	U	MATHEMATICAL DOUBLE-STRUCK CAPITAL U ≈ 0055 U latin capital letter u
1D54D	V	MATHEMATICAL DOUBLE-STRUCK CAPITAL V ≈ 0056 V latin capital letter v
1D54E	W	MATHEMATICAL DOUBLE-STRUCK CAPITAL W ≈ 0057 W latin capital letter w
1D54F	X	MATHEMATICAL DOUBLE-STRUCK CAPITAL X ≈ 0058 X latin capital letter x
1D550	Y	MATHEMATICAL DOUBLE-STRUCK CAPITAL Y ≈ 0059 Y latin capital letter y
1D551		<reserved> → 2124 Z double-struck capital z
1D552	a	MATHEMATICAL DOUBLE-STRUCK SMALL A ≈ 0061 a latin small letter a
1D553	b	MATHEMATICAL DOUBLE-STRUCK SMALL B ≈ 0062 b latin small letter b
1D554	c	MATHEMATICAL DOUBLE-STRUCK SMALL C ≈ 0063 c latin small letter c
1D555	d	MATHEMATICAL DOUBLE-STRUCK SMALL D ≈ 0064 d latin small letter d
1D556	e	MATHEMATICAL DOUBLE-STRUCK SMALL E ≈ 0065 e latin small letter e
1D557	f	MATHEMATICAL DOUBLE-STRUCK SMALL F ≈ 0066 f latin small letter f
1D558	g	MATHEMATICAL DOUBLE-STRUCK SMALL G ≈ 0067 g latin small letter g
1D559	h	MATHEMATICAL DOUBLE-STRUCK SMALL H ≈ 0068 h latin small letter h
1D55A	i	MATHEMATICAL DOUBLE-STRUCK SMALL I ≈ 0069 i latin small letter i
1D55B	j	MATHEMATICAL DOUBLE-STRUCK SMALL J ≈ 006A j latin small letter j
1D55C	k	MATHEMATICAL DOUBLE-STRUCK SMALL K ≈ 006B k latin small letter k
1D55D	l	MATHEMATICAL DOUBLE-STRUCK SMALL L ≈ 006C l latin small letter l
1D55E	m	MATHEMATICAL DOUBLE-STRUCK SMALL M ≈ 006D m latin small letter m
1D55F	n	MATHEMATICAL DOUBLE-STRUCK SMALL N ≈ 006E n latin small letter n
1D560	o	MATHEMATICAL DOUBLE-STRUCK SMALL O ≈ 006F o latin small letter o
1D561	p	MATHEMATICAL DOUBLE-STRUCK SMALL P ≈ 0070 p latin small letter p

1D562	q̣	MATHEMATICAL DOUBLE-STRUCK SMALL Q ≈ 0071 q latin small letter q
1D563	ṛ	MATHEMATICAL DOUBLE-STRUCK SMALL R ≈ 0072 r latin small letter r
1D564	ṣ	MATHEMATICAL DOUBLE-STRUCK SMALL S ≈ 0073 s latin small letter s
1D565	ṭ	MATHEMATICAL DOUBLE-STRUCK SMALL T ≈ 0074 t latin small letter t
1D566	ụ	MATHEMATICAL DOUBLE-STRUCK SMALL U ≈ 0075 u latin small letter u
1D567	ṿ	MATHEMATICAL DOUBLE-STRUCK SMALL V ≈ 0076 v latin small letter v
1D568	ẉ	MATHEMATICAL DOUBLE-STRUCK SMALL W ≈ 0077 w latin small letter w
1D569	x̣	MATHEMATICAL DOUBLE-STRUCK SMALL X ≈ 0078 x latin small letter x
1D56A	ỵ	MATHEMATICAL DOUBLE-STRUCK SMALL Y ≈ 0079 y latin small letter y
1D56B	ẓ	MATHEMATICAL DOUBLE-STRUCK SMALL Z ≈ 007A z latin small letter z

Bold Fraktur symbols

1D56C	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL A ≈ 0041 A latin capital letter a
1D56D	𝔹	MATHEMATICAL BOLD FRAKTUR CAPITAL B ≈ 0042 B latin capital letter b
1D56E	𝔼	MATHEMATICAL BOLD FRAKTUR CAPITAL C ≈ 0043 C latin capital letter c
1D56F	𝔽	MATHEMATICAL BOLD FRAKTUR CAPITAL D ≈ 0044 D latin capital letter d
1D570	𝔾	MATHEMATICAL BOLD FRAKTUR CAPITAL E ≈ 0045 E latin capital letter e
1D571	𝔿	MATHEMATICAL BOLD FRAKTUR CAPITAL F ≈ 0046 F latin capital letter f
1D572	𝕀	MATHEMATICAL BOLD FRAKTUR CAPITAL G ≈ 0047 G latin capital letter g
1D573	𝕁	MATHEMATICAL BOLD FRAKTUR CAPITAL H ≈ 0048 H latin capital letter h
1D574	𝕋	MATHEMATICAL BOLD FRAKTUR CAPITAL I ≈ 0049 I latin capital letter i
1D575	𝕍	MATHEMATICAL BOLD FRAKTUR CAPITAL J ≈ 004A J latin capital letter j
1D576	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL K ≈ 004B K latin capital letter k
1D577	𝕉	MATHEMATICAL BOLD FRAKTUR CAPITAL L ≈ 004C L latin capital letter l
1D578	𝕍	MATHEMATICAL BOLD FRAKTUR CAPITAL M ≈ 004D M latin capital letter m
1D579	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL N ≈ 004E N latin capital letter n
1D57A	𝕍	MATHEMATICAL BOLD FRAKTUR CAPITAL O ≈ 004F O latin capital letter o
1D57B	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL P ≈ 0050 P latin capital letter p
1D57C	𝕍	MATHEMATICAL BOLD FRAKTUR CAPITAL Q ≈ 0051 Q latin capital letter q
1D57D	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL R ≈ 0052 R latin capital letter r
1D57E	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL S ≈ 0053 S latin capital letter s
1D57F	𝕇	MATHEMATICAL BOLD FRAKTUR CAPITAL T ≈ 0054 T latin capital letter t

1D580	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL U ≈ 0055 U latin capital letter u
1D581	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL V ≈ 0056 V latin capital letter v
1D582	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL W ≈ 0057 W latin capital letter w
1D583	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL X ≈ 0058 X latin capital letter x
1D584	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL Y ≈ 0059 Y latin capital letter y
1D585	𝔸	MATHEMATICAL BOLD FRAKTUR CAPITAL Z ≈ 005A Z latin capital letter z
1D586	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL A ≈ 0061 a latin small letter a
1D587	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL B ≈ 0062 b latin small letter b
1D588	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL C ≈ 0063 c latin small letter c
1D589	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL D ≈ 0064 d latin small letter d
1D58A	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL E ≈ 0065 e latin small letter e
1D58B	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL F ≈ 0066 f latin small letter f
1D58C	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL G ≈ 0067 g latin small letter g
1D58D	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL H ≈ 0068 h latin small letter h
1D58E	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL I ≈ 0069 i latin small letter i
1D58F	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL J ≈ 006A j latin small letter j
1D590	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL K ≈ 006B k latin small letter k
1D591	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL L ≈ 006C l latin small letter l
1D592	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL M ≈ 006D m latin small letter m
1D593	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL N ≈ 006E n latin small letter n
1D594	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL O ≈ 006F o latin small letter o
1D595	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL P ≈ 0070 p latin small letter p
1D596	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL Q ≈ 0071 q latin small letter q
1D597	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL R ≈ 0072 r latin small letter r
1D598	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL S ≈ 0073 s latin small letter s
1D599	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL T ≈ 0074 t latin small letter t
1D59A	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL U ≈ 0075 u latin small letter u
1D59B	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL V ≈ 0076 v latin small letter v
1D59C	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL W ≈ 0077 w latin small letter w
1D59D	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL X ≈ 0078 x latin small letter x
1D59E	𝔸	MATHEMATICAL BOLD FRAKTUR SMALL Y ≈ 0079 y latin small letter y

1D59F **Ʒ** MATHEMATICAL BOLD FRAKTUR SMALL Z
 ≈ 007A **z** latin small letter z

Sans-serif symbols

1D5A0 **A** MATHEMATICAL SANS-SERIF CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D5A1 **B** MATHEMATICAL SANS-SERIF CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D5A2 **C** MATHEMATICAL SANS-SERIF CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D5A3 **D** MATHEMATICAL SANS-SERIF CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D5A4 **E** MATHEMATICAL SANS-SERIF CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D5A5 **F** MATHEMATICAL SANS-SERIF CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D5A6 **G** MATHEMATICAL SANS-SERIF CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D5A7 **H** MATHEMATICAL SANS-SERIF CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D5A8 **I** MATHEMATICAL SANS-SERIF CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D5A9 **J** MATHEMATICAL SANS-SERIF CAPITAL J
 ≈ 004A **J** latin capital letter j

1D5AA **K** MATHEMATICAL SANS-SERIF CAPITAL K
 ≈ 004B **K** latin capital letter k

1D5AB **L** MATHEMATICAL SANS-SERIF CAPITAL L
 ≈ 004C **L** latin capital letter l

1D5AC **M** MATHEMATICAL SANS-SERIF CAPITAL M
 ≈ 004D **M** latin capital letter m

1D5AD **N** MATHEMATICAL SANS-SERIF CAPITAL N
 ≈ 004E **N** latin capital letter n

1D5AE **O** MATHEMATICAL SANS-SERIF CAPITAL O
 ≈ 004F **O** latin capital letter o

1D5AF **P** MATHEMATICAL SANS-SERIF CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D5B0 **Q** MATHEMATICAL SANS-SERIF CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D5B1 **R** MATHEMATICAL SANS-SERIF CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D5B2 **S** MATHEMATICAL SANS-SERIF CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D5B3 **T** MATHEMATICAL SANS-SERIF CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D5B4 **U** MATHEMATICAL SANS-SERIF CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D5B5 **V** MATHEMATICAL SANS-SERIF CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D5B6 **W** MATHEMATICAL SANS-SERIF CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D5B7 **X** MATHEMATICAL SANS-SERIF CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D5B8 **Y** MATHEMATICAL SANS-SERIF CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D5B9 **Z** MATHEMATICAL SANS-SERIF CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D5BA **a** MATHEMATICAL SANS-SERIF SMALL A
 ≈ 0061 **a** latin small letter a

1D5BB **b** MATHEMATICAL SANS-SERIF SMALL B
 ≈ 0062 **b** latin small letter b

1D5BC **c** MATHEMATICAL SANS-SERIF SMALL C
 ≈ 0063 **c** latin small letter c

1D5BD **d** MATHEMATICAL SANS-SERIF SMALL D
 ≈ 0064 **d** latin small letter d

1D5BE **e** MATHEMATICAL SANS-SERIF SMALL E
 ≈ 0065 **e** latin small letter e

1D5BF **f** MATHEMATICAL SANS-SERIF SMALL F
 ≈ 0066 **f** latin small letter f

1D5C0 **g** MATHEMATICAL SANS-SERIF SMALL G
 ≈ 0067 **g** latin small letter g

1D5C1 **h** MATHEMATICAL SANS-SERIF SMALL H
 ≈ 0068 **h** latin small letter h

1D5C2 **i** MATHEMATICAL SANS-SERIF SMALL I
 ≈ 0069 **i** latin small letter i

1D5C3 **j** MATHEMATICAL SANS-SERIF SMALL J
 ≈ 006A **j** latin small letter j

1D5C4 **k** MATHEMATICAL SANS-SERIF SMALL K
 ≈ 006B **k** latin small letter k

1D5C5 **l** MATHEMATICAL SANS-SERIF SMALL L
 ≈ 006C **l** latin small letter l

1D5C6 **m** MATHEMATICAL SANS-SERIF SMALL M
 ≈ 006D **m** latin small letter m

1D5C7 **n** MATHEMATICAL SANS-SERIF SMALL N
 ≈ 006E **n** latin small letter n

1D5C8 **o** MATHEMATICAL SANS-SERIF SMALL O
 ≈ 006F **o** latin small letter o

1D5C9 **p** MATHEMATICAL SANS-SERIF SMALL P
 ≈ 0070 **p** latin small letter p

1D5CA **q** MATHEMATICAL SANS-SERIF SMALL Q
 ≈ 0071 **q** latin small letter q

1D5CB **r** MATHEMATICAL SANS-SERIF SMALL R
 ≈ 0072 **r** latin small letter r

1D5CC **s** MATHEMATICAL SANS-SERIF SMALL S
 ≈ 0073 **s** latin small letter s

1D5CD **t** MATHEMATICAL SANS-SERIF SMALL T
 ≈ 0074 **t** latin small letter t

1D5CE **u** MATHEMATICAL SANS-SERIF SMALL U
 ≈ 0075 **u** latin small letter u

1D5CF **v** MATHEMATICAL SANS-SERIF SMALL V
 ≈ 0076 **v** latin small letter v

1D5D0 **w** MATHEMATICAL SANS-SERIF SMALL W
 ≈ 0077 **w** latin small letter w

1D5D1 **x** MATHEMATICAL SANS-SERIF SMALL X
 ≈ 0078 **x** latin small letter x

1D5D2 **y** MATHEMATICAL SANS-SERIF SMALL Y
 ≈ 0079 **y** latin small letter y

1D5D3 **z** MATHEMATICAL SANS-SERIF SMALL Z
 ≈ 007A **z** latin small letter z

Sans-serif bold symbols

1D5D4 **A** MATHEMATICAL SANS-SERIF BOLD CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D5D5 **B** MATHEMATICAL SANS-SERIF BOLD CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D5D6 **C** MATHEMATICAL SANS-SERIF BOLD CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D5D7 **D** MATHEMATICAL SANS-SERIF BOLD CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D5D8 **E** MATHEMATICAL SANS-SERIF BOLD CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D5D9 **F** MATHEMATICAL SANS-SERIF BOLD CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D5DA **G** MATHEMATICAL SANS-SERIF BOLD CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D5DB	H	MATHEMATICAL SANS-SERIF BOLD CAPITAL H ≈ 0048 H latin capital letter h	1D5FA	m	MATHEMATICAL SANS-SERIF BOLD SMALL M ≈ 006D m latin small letter m
1D5DC	I	MATHEMATICAL SANS-SERIF BOLD CAPITAL I ≈ 0049 I latin capital letter i	1D5FB	n	MATHEMATICAL SANS-SERIF BOLD SMALL N ≈ 006E n latin small letter n
1D5DD	J	MATHEMATICAL SANS-SERIF BOLD CAPITAL J ≈ 004A J latin capital letter j	1D5FC	o	MATHEMATICAL SANS-SERIF BOLD SMALL O ≈ 006F o latin small letter o
1D5DE	K	MATHEMATICAL SANS-SERIF BOLD CAPITAL K ≈ 004B K latin capital letter k	1D5FD	p	MATHEMATICAL SANS-SERIF BOLD SMALL P ≈ 0070 p latin small letter p
1D5DF	L	MATHEMATICAL SANS-SERIF BOLD CAPITAL L ≈ 004C L latin capital letter l	1D5FE	q	MATHEMATICAL SANS-SERIF BOLD SMALL Q ≈ 0071 q latin small letter q
1D5E0	M	MATHEMATICAL SANS-SERIF BOLD CAPITAL M ≈ 004D M latin capital letter m	1D5FF	r	MATHEMATICAL SANS-SERIF BOLD SMALL R ≈ 0072 r latin small letter r
1D5E1	N	MATHEMATICAL SANS-SERIF BOLD CAPITAL N ≈ 004E N latin capital letter n	1D600	s	MATHEMATICAL SANS-SERIF BOLD SMALL S ≈ 0073 s latin small letter s
1D5E2	O	MATHEMATICAL SANS-SERIF BOLD CAPITAL O ≈ 004F O latin capital letter o	1D601	t	MATHEMATICAL SANS-SERIF BOLD SMALL T ≈ 0074 t latin small letter t
1D5E3	P	MATHEMATICAL SANS-SERIF BOLD CAPITAL P ≈ 0050 P latin capital letter p	1D602	u	MATHEMATICAL SANS-SERIF BOLD SMALL U ≈ 0075 u latin small letter u
1D5E4	Q	MATHEMATICAL SANS-SERIF BOLD CAPITAL Q ≈ 0051 Q latin capital letter q	1D603	v	MATHEMATICAL SANS-SERIF BOLD SMALL V ≈ 0076 v latin small letter v
1D5E5	R	MATHEMATICAL SANS-SERIF BOLD CAPITAL R ≈ 0052 R latin capital letter r	1D604	w	MATHEMATICAL SANS-SERIF BOLD SMALL W ≈ 0077 w latin small letter w
1D5E6	S	MATHEMATICAL SANS-SERIF BOLD CAPITAL S ≈ 0053 S latin capital letter s	1D605	x	MATHEMATICAL SANS-SERIF BOLD SMALL X ≈ 0078 x latin small letter x
1D5E7	T	MATHEMATICAL SANS-SERIF BOLD CAPITAL T ≈ 0054 T latin capital letter t	1D606	y	MATHEMATICAL SANS-SERIF BOLD SMALL Y ≈ 0079 y latin small letter y
1D5E8	U	MATHEMATICAL SANS-SERIF BOLD CAPITAL U ≈ 0055 U latin capital letter u	1D607	z	MATHEMATICAL SANS-SERIF BOLD SMALL Z ≈ 007A z latin small letter z
1D5E9	V	MATHEMATICAL SANS-SERIF BOLD CAPITAL V ≈ 0056 V latin capital letter v	Sans-serif italic symbols		
1D5EA	W	MATHEMATICAL SANS-SERIF BOLD CAPITAL W ≈ 0057 W latin capital letter w	1D608	A	MATHEMATICAL SANS-SERIF ITALIC CAPITAL A ≈ 0041 A latin capital letter a
1D5EB	X	MATHEMATICAL SANS-SERIF BOLD CAPITAL X ≈ 0058 X latin capital letter x	1D609	B	MATHEMATICAL SANS-SERIF ITALIC CAPITAL B ≈ 0042 B latin capital letter b
1D5EC	Y	MATHEMATICAL SANS-SERIF BOLD CAPITAL Y ≈ 0059 Y latin capital letter y	1D60A	C	MATHEMATICAL SANS-SERIF ITALIC CAPITAL C ≈ 0043 C latin capital letter c
1D5ED	Z	MATHEMATICAL SANS-SERIF BOLD CAPITAL Z ≈ 005A Z latin capital letter z	1D60B	D	MATHEMATICAL SANS-SERIF ITALIC CAPITAL D ≈ 0044 D latin capital letter d
1D5EE	a	MATHEMATICAL SANS-SERIF BOLD SMALL A ≈ 0061 a latin small letter a	1D60C	E	MATHEMATICAL SANS-SERIF ITALIC CAPITAL E ≈ 0045 E latin capital letter e
1D5EF	b	MATHEMATICAL SANS-SERIF BOLD SMALL B ≈ 0062 b latin small letter b	1D60D	F	MATHEMATICAL SANS-SERIF ITALIC CAPITAL F ≈ 0046 F latin capital letter f
1D5F0	c	MATHEMATICAL SANS-SERIF BOLD SMALL C ≈ 0063 c latin small letter c	1D60E	G	MATHEMATICAL SANS-SERIF ITALIC CAPITAL G ≈ 0047 G latin capital letter g
1D5F1	d	MATHEMATICAL SANS-SERIF BOLD SMALL D ≈ 0064 d latin small letter d	1D60F	H	MATHEMATICAL SANS-SERIF ITALIC CAPITAL H ≈ 0048 H latin capital letter h
1D5F2	e	MATHEMATICAL SANS-SERIF BOLD SMALL E ≈ 0065 e latin small letter e	1D610	I	MATHEMATICAL SANS-SERIF ITALIC CAPITAL I ≈ 0049 I latin capital letter i
1D5F3	f	MATHEMATICAL SANS-SERIF BOLD SMALL F ≈ 0066 f latin small letter f	1D611	J	MATHEMATICAL SANS-SERIF ITALIC CAPITAL J ≈ 004A J latin capital letter j
1D5F4	g	MATHEMATICAL SANS-SERIF BOLD SMALL G ≈ 0067 g latin small letter g	1D612	K	MATHEMATICAL SANS-SERIF ITALIC CAPITAL K ≈ 004B K latin capital letter k
1D5F5	h	MATHEMATICAL SANS-SERIF BOLD SMALL H ≈ 0068 h latin small letter h	1D613	L	MATHEMATICAL SANS-SERIF ITALIC CAPITAL L ≈ 004C L latin capital letter l
1D5F6	i	MATHEMATICAL SANS-SERIF BOLD SMALL I ≈ 0069 i latin small letter i	1D614	M	MATHEMATICAL SANS-SERIF ITALIC CAPITAL M ≈ 004D M latin capital letter m
1D5F7	j	MATHEMATICAL SANS-SERIF BOLD SMALL J ≈ 006A j latin small letter j	1D615	N	MATHEMATICAL SANS-SERIF ITALIC CAPITAL N ≈ 004E N latin capital letter n
1D5F8	k	MATHEMATICAL SANS-SERIF BOLD SMALL K ≈ 006B k latin small letter k	1D616	O	MATHEMATICAL SANS-SERIF ITALIC CAPITAL O ≈ 004F O latin capital letter o
1D5F9	l	MATHEMATICAL SANS-SERIF BOLD SMALL L ≈ 006C l latin small letter l	1D617	P	MATHEMATICAL SANS-SERIF ITALIC CAPITAL P ≈ 0050 P latin capital letter p

1D618 **Q** MATHEMATICAL SANS-SERIF ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D619 **R** MATHEMATICAL SANS-SERIF ITALIC CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D61A **S** MATHEMATICAL SANS-SERIF ITALIC CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D61B **T** MATHEMATICAL SANS-SERIF ITALIC CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D61C **U** MATHEMATICAL SANS-SERIF ITALIC CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D61D **V** MATHEMATICAL SANS-SERIF ITALIC CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D61E **W** MATHEMATICAL SANS-SERIF ITALIC CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D61F **X** MATHEMATICAL SANS-SERIF ITALIC CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D620 **Y** MATHEMATICAL SANS-SERIF ITALIC CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D621 **Z** MATHEMATICAL SANS-SERIF ITALIC CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D622 **a** MATHEMATICAL SANS-SERIF ITALIC SMALL A
 ≈ 0061 **a** latin small letter a

1D623 **b** MATHEMATICAL SANS-SERIF ITALIC SMALL B
 ≈ 0062 **b** latin small letter b

1D624 **c** MATHEMATICAL SANS-SERIF ITALIC SMALL C
 ≈ 0063 **c** latin small letter c

1D625 **d** MATHEMATICAL SANS-SERIF ITALIC SMALL D
 ≈ 0064 **d** latin small letter d

1D626 **e** MATHEMATICAL SANS-SERIF ITALIC SMALL E
 ≈ 0065 **e** latin small letter e

1D627 **f** MATHEMATICAL SANS-SERIF ITALIC SMALL F
 ≈ 0066 **f** latin small letter f

1D628 **g** MATHEMATICAL SANS-SERIF ITALIC SMALL G
 ≈ 0067 **g** latin small letter g

1D629 **h** MATHEMATICAL SANS-SERIF ITALIC SMALL H
 ≈ 0068 **h** latin small letter h

1D62A **i** MATHEMATICAL SANS-SERIF ITALIC SMALL I
 ≈ 0069 **i** latin small letter i

1D62B **j** MATHEMATICAL SANS-SERIF ITALIC SMALL J
 ≈ 006A **j** latin small letter j

1D62C **k** MATHEMATICAL SANS-SERIF ITALIC SMALL K
 ≈ 006B **k** latin small letter k

1D62D **l** MATHEMATICAL SANS-SERIF ITALIC SMALL L
 ≈ 006C **l** latin small letter l

1D62E **m** MATHEMATICAL SANS-SERIF ITALIC SMALL M
 ≈ 006D **m** latin small letter m

1D62F **n** MATHEMATICAL SANS-SERIF ITALIC SMALL N
 ≈ 006E **n** latin small letter n

1D630 **o** MATHEMATICAL SANS-SERIF ITALIC SMALL O
 ≈ 006F **o** latin small letter o

1D631 **p** MATHEMATICAL SANS-SERIF ITALIC SMALL P
 ≈ 0070 **p** latin small letter p

1D632 **q** MATHEMATICAL SANS-SERIF ITALIC SMALL Q
 ≈ 0071 **q** latin small letter q

1D633 **r** MATHEMATICAL SANS-SERIF ITALIC SMALL R
 ≈ 0072 **r** latin small letter r

1D634 **s** MATHEMATICAL SANS-SERIF ITALIC SMALL S
 ≈ 0073 **s** latin small letter s

1D635 **t** MATHEMATICAL SANS-SERIF ITALIC SMALL T
 ≈ 0074 **t** latin small letter t

1D636 **u** MATHEMATICAL SANS-SERIF ITALIC SMALL U
 ≈ 0075 **u** latin small letter u

1D637 **v** MATHEMATICAL SANS-SERIF ITALIC SMALL V
 ≈ 0076 **v** latin small letter v

1D638 **w** MATHEMATICAL SANS-SERIF ITALIC SMALL W
 ≈ 0077 **w** latin small letter w

1D639 **x** MATHEMATICAL SANS-SERIF ITALIC SMALL X
 ≈ 0078 **x** latin small letter x

1D63A **y** MATHEMATICAL SANS-SERIF ITALIC SMALL Y
 ≈ 0079 **y** latin small letter y

1D63B **z** MATHEMATICAL SANS-SERIF ITALIC SMALL Z
 ≈ 007A **z** latin small letter z

Sans-serif bold italic symbols

1D63C **A** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL A
 ≈ 0041 **A** latin capital letter a

1D63D **B** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL B
 ≈ 0042 **B** latin capital letter b

1D63E **C** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL C
 ≈ 0043 **C** latin capital letter c

1D63F **D** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL D
 ≈ 0044 **D** latin capital letter d

1D640 **E** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL E
 ≈ 0045 **E** latin capital letter e

1D641 **F** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL F
 ≈ 0046 **F** latin capital letter f

1D642 **G** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL G
 ≈ 0047 **G** latin capital letter g

1D643 **H** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL H
 ≈ 0048 **H** latin capital letter h

1D644 **I** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL I
 ≈ 0049 **I** latin capital letter i

1D645 **J** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL J
 ≈ 004A **J** latin capital letter j

1D646 **K** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL K
 ≈ 004B **K** latin capital letter k

1D647 **L** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL L
 ≈ 004C **L** latin capital letter l

1D648 **M** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL M
 ≈ 004D **M** latin capital letter m

1D649 **N** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL N
 ≈ 004E **N** latin capital letter n

1D64A **O** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL O
 ≈ 004F **O** latin capital letter o

1D64B **P** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D64C **Q** MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D64D	R MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL R ≈ 0052 R latin capital letter r	1D662	m MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL M ≈ 006D m latin small letter m
1D64E	S MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL S ≈ 0053 S latin capital letter s	1D663	n MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL N ≈ 006E n latin small letter n
1D64F	T MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL T ≈ 0054 T latin capital letter t	1D664	o MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL O ≈ 006F o latin small letter o
1D650	U MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL U ≈ 0055 U latin capital letter u	1D665	p MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL P ≈ 0070 p latin small letter p
1D651	V MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL V ≈ 0056 V latin capital letter v	1D666	q MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Q ≈ 0071 q latin small letter q
1D652	W MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL W ≈ 0057 W latin capital letter w	1D667	r MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL R ≈ 0072 r latin small letter r
1D653	X MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL X ≈ 0058 X latin capital letter x	1D668	s MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL S ≈ 0073 s latin small letter s
1D654	Y MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Y ≈ 0059 Y latin capital letter y	1D669	t MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL T ≈ 0074 t latin small letter t
1D655	Z MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Z ≈ 005A Z latin capital letter z	1D66A	u MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL U ≈ 0075 u latin small letter u
1D656	a MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL A ≈ 0061 a latin small letter a	1D66B	v MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL V ≈ 0076 v latin small letter v
1D657	b MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL B ≈ 0062 b latin small letter b	1D66C	w MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL W ≈ 0077 w latin small letter w
1D658	c MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL C ≈ 0063 c latin small letter c	1D66D	x MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL X ≈ 0078 x latin small letter x
1D659	d MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL D ≈ 0064 d latin small letter d	1D66E	y MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Y ≈ 0079 y latin small letter y
1D65A	e MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL E ≈ 0065 e latin small letter e	1D66F	z MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Z ≈ 007A z latin small letter z
1D65B	f MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL F ≈ 0066 f latin small letter f		
1D65C	g MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL G ≈ 0067 g latin small letter g		
1D65D	h MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL H ≈ 0068 h latin small letter h		
1D65E	i MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL I ≈ 0069 i latin small letter i		
1D65F	j MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL J ≈ 006A j latin small letter j		
1D660	k MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL K ≈ 006B k latin small letter k		
1D661	l MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL L ≈ 006C l latin small letter l		
			Monospace symbols
		1D670	A MATHEMATICAL MONOSPACE CAPITAL A ≈ 0041 A latin capital letter a
		1D671	B MATHEMATICAL MONOSPACE CAPITAL B ≈ 0042 B latin capital letter b
		1D672	C MATHEMATICAL MONOSPACE CAPITAL C ≈ 0043 C latin capital letter c
		1D673	D MATHEMATICAL MONOSPACE CAPITAL D ≈ 0044 D latin capital letter d
		1D674	E MATHEMATICAL MONOSPACE CAPITAL E ≈ 0045 E latin capital letter e
		1D675	F MATHEMATICAL MONOSPACE CAPITAL F ≈ 0046 F latin capital letter f
		1D676	G MATHEMATICAL MONOSPACE CAPITAL G ≈ 0047 G latin capital letter g
		1D677	H MATHEMATICAL MONOSPACE CAPITAL H ≈ 0048 H latin capital letter h
		1D678	I MATHEMATICAL MONOSPACE CAPITAL I ≈ 0049 I latin capital letter i
		1D679	J MATHEMATICAL MONOSPACE CAPITAL J ≈ 004A J latin capital letter j

1D67A K MATHEMATICAL MONOSPACE CAPITAL K
 ≈ 004B **K** latin capital letter k

1D67B L MATHEMATICAL MONOSPACE CAPITAL L
 ≈ 004C **L** latin capital letter l

1D67C M MATHEMATICAL MONOSPACE CAPITAL M
 ≈ 004D **M** latin capital letter m

1D67D N MATHEMATICAL MONOSPACE CAPITAL N
 ≈ 004E **N** latin capital letter n

1D67E O MATHEMATICAL MONOSPACE CAPITAL O
 ≈ 004F **O** latin capital letter o

1D67F P MATHEMATICAL MONOSPACE CAPITAL P
 ≈ 0050 **P** latin capital letter p

1D680 Q MATHEMATICAL MONOSPACE CAPITAL Q
 ≈ 0051 **Q** latin capital letter q

1D681 R MATHEMATICAL MONOSPACE CAPITAL R
 ≈ 0052 **R** latin capital letter r

1D682 S MATHEMATICAL MONOSPACE CAPITAL S
 ≈ 0053 **S** latin capital letter s

1D683 T MATHEMATICAL MONOSPACE CAPITAL T
 ≈ 0054 **T** latin capital letter t

1D684 U MATHEMATICAL MONOSPACE CAPITAL U
 ≈ 0055 **U** latin capital letter u

1D685 V MATHEMATICAL MONOSPACE CAPITAL V
 ≈ 0056 **V** latin capital letter v

1D686 W MATHEMATICAL MONOSPACE CAPITAL W
 ≈ 0057 **W** latin capital letter w

1D687 X MATHEMATICAL MONOSPACE CAPITAL X
 ≈ 0058 **X** latin capital letter x

1D688 Y MATHEMATICAL MONOSPACE CAPITAL Y
 ≈ 0059 **Y** latin capital letter y

1D689 Z MATHEMATICAL MONOSPACE CAPITAL Z
 ≈ 005A **Z** latin capital letter z

1D68A a MATHEMATICAL MONOSPACE SMALL A
 ≈ 0061 **a** latin small letter a

1D68B b MATHEMATICAL MONOSPACE SMALL B
 ≈ 0062 **b** latin small letter b

1D68C c MATHEMATICAL MONOSPACE SMALL C
 ≈ 0063 **c** latin small letter c

1D68D d MATHEMATICAL MONOSPACE SMALL D
 ≈ 0064 **d** latin small letter d

1D68E e MATHEMATICAL MONOSPACE SMALL E
 ≈ 0065 **e** latin small letter e

1D68F f MATHEMATICAL MONOSPACE SMALL F
 ≈ 0066 **f** latin small letter f

1D690 g MATHEMATICAL MONOSPACE SMALL G
 ≈ 0067 **g** latin small letter g

1D691 h MATHEMATICAL MONOSPACE SMALL H
 ≈ 0068 **h** latin small letter h

1D692 i MATHEMATICAL MONOSPACE SMALL I
 ≈ 0069 **i** latin small letter i

1D693 j MATHEMATICAL MONOSPACE SMALL J
 ≈ 006A **j** latin small letter j

1D694 k MATHEMATICAL MONOSPACE SMALL K
 ≈ 006B **k** latin small letter k

1D695 l MATHEMATICAL MONOSPACE SMALL L
 ≈ 006C **l** latin small letter l

1D696 m MATHEMATICAL MONOSPACE SMALL M
 ≈ 006D **m** latin small letter m

1D697 n MATHEMATICAL MONOSPACE SMALL N
 ≈ 006E **n** latin small letter n

1D698 o MATHEMATICAL MONOSPACE SMALL O
 ≈ 006F **o** latin small letter o

1D699 p MATHEMATICAL MONOSPACE SMALL P
 ≈ 0070 **p** latin small letter p

1D69A q MATHEMATICAL MONOSPACE SMALL Q
 ≈ 0071 **q** latin small letter q

1D69B r MATHEMATICAL MONOSPACE SMALL R
 ≈ 0072 **r** latin small letter r

1D69C s MATHEMATICAL MONOSPACE SMALL S
 ≈ 0073 **s** latin small letter s

1D69D t MATHEMATICAL MONOSPACE SMALL T
 ≈ 0074 **t** latin small letter t

1D69E u MATHEMATICAL MONOSPACE SMALL U
 ≈ 0075 **u** latin small letter u

1D69F v MATHEMATICAL MONOSPACE SMALL V
 ≈ 0076 **v** latin small letter v

1D6A0 w MATHEMATICAL MONOSPACE SMALL W
 ≈ 0077 **w** latin small letter w

1D6A1 x MATHEMATICAL MONOSPACE SMALL X
 ≈ 0078 **x** latin small letter x

1D6A2 y MATHEMATICAL MONOSPACE SMALL Y
 ≈ 0079 **y** latin small letter y

1D6A3 z MATHEMATICAL MONOSPACE SMALL Z
 ≈ 007A **z** latin small letter z

Dotless symbols

For use as independent symbols. These are not required as base characters for accents since regular i and j are soft-dotted in Unicode.

1D6A4 **ı** MATHEMATICAL ITALIC SMALL DOTLESS I
 = \imath
 → 0131 **ı** latin small letter dotless i
 → 1D456 **i** mathematical italic small i
 ≈ 0131 **ı** latin small letter dotless i

1D6A5 **ĵ** MATHEMATICAL ITALIC SMALL DOTLESS J
 = \jmath
 → 0237 **ĵ** latin small letter dotless j
 → 1D457 **j** mathematical italic small j
 ≈ 0237 **ĵ** latin small letter dotless j

Bold Greek symbols

1D6A8 **Α** MATHEMATICAL BOLD CAPITAL ALPHA
 ≈ 0391 **Α** greek capital letter alpha

1D6A9 **Β** MATHEMATICAL BOLD CAPITAL BETA
 ≈ 0392 **Β** greek capital letter beta

1D6AA **Γ** MATHEMATICAL BOLD CAPITAL GAMMA
 ≈ 0393 **Γ** greek capital letter gamma

1D6AB **Δ** MATHEMATICAL BOLD CAPITAL DELTA
 ≈ 0394 **Δ** greek capital letter delta

1D6AC **Ε** MATHEMATICAL BOLD CAPITAL EPSILON
 ≈ 0395 **Ε** greek capital letter epsilon

1D6AD **Ζ** MATHEMATICAL BOLD CAPITAL ZETA
 ≈ 0396 **Ζ** greek capital letter zeta

1D6AE **Η** MATHEMATICAL BOLD CAPITAL ETA
 ≈ 0397 **Η** greek capital letter eta

1D6AF **Θ** MATHEMATICAL BOLD CAPITAL THETA
 ≈ 0398 **Θ** greek capital letter theta

1D6B0 **Ι** MATHEMATICAL BOLD CAPITAL IOTA
 ≈ 0399 **Ι** greek capital letter iota

1D6B1 **Κ** MATHEMATICAL BOLD CAPITAL KAPPA
 ≈ 039A **Κ** greek capital letter kappa

1D6B2 **Λ** MATHEMATICAL BOLD CAPITAL LAMDA
 ≈ 039B **Λ** greek capital letter lamda

1D6B3 **Μ** MATHEMATICAL BOLD CAPITAL MU
 ≈ 039C **Μ** greek capital letter mu

1D6B4	N	MATHEMATICAL BOLD CAPITAL NU ≈ 039D N greek capital letter nu
1D6B5	Ξ	MATHEMATICAL BOLD CAPITAL XI ≈ 039E Ξ greek capital letter xi
1D6B6	Ο	MATHEMATICAL BOLD CAPITAL OMICRON ≈ 039F Ο greek capital letter omicron
1D6B7	Π	MATHEMATICAL BOLD CAPITAL PI ≈ 03A0 Π greek capital letter pi
1D6B8	Ρ	MATHEMATICAL BOLD CAPITAL RHO ≈ 03A1 Ρ greek capital letter rho
1D6B9	Θ	MATHEMATICAL BOLD CAPITAL THETA SYMBOL ≈ 03F4 Θ greek capital theta symbol
1D6BA	Σ	MATHEMATICAL BOLD CAPITAL SIGMA ≈ 03A3 Σ greek capital letter sigma
1D6BB	Τ	MATHEMATICAL BOLD CAPITAL TAU ≈ 03A4 Τ greek capital letter tau
1D6BC	Υ	MATHEMATICAL BOLD CAPITAL UPSILON ≈ 03A5 Υ greek capital letter upsilon
1D6BD	Φ	MATHEMATICAL BOLD CAPITAL PHI ≈ 03A6 Φ greek capital letter phi
1D6BE	Χ	MATHEMATICAL BOLD CAPITAL CHI ≈ 03A7 Χ greek capital letter chi
1D6BF	Ψ	MATHEMATICAL BOLD CAPITAL PSI ≈ 03A8 Ψ greek capital letter psi
1D6C0	Ω	MATHEMATICAL BOLD CAPITAL OMEGA ≈ 03A9 Ω greek capital letter omega
1D6C1	∇	MATHEMATICAL BOLD NABLA ≈ 2207 ∇ nabla
1D6C2	α	MATHEMATICAL BOLD SMALL ALPHA ≈ 03B1 α greek small letter alpha
1D6C3	β	MATHEMATICAL BOLD SMALL BETA ≈ 03B2 β greek small letter beta
1D6C4	γ	MATHEMATICAL BOLD SMALL GAMMA ≈ 03B3 γ greek small letter gamma
1D6C5	δ	MATHEMATICAL BOLD SMALL DELTA ≈ 03B4 δ greek small letter delta
1D6C6	ε	MATHEMATICAL BOLD SMALL EPSILON ≈ 03B5 ε greek small letter epsilon
1D6C7	ζ	MATHEMATICAL BOLD SMALL ZETA ≈ 03B6 ζ greek small letter zeta
1D6C8	η	MATHEMATICAL BOLD SMALL ETA ≈ 03B7 η greek small letter eta
1D6C9	θ	MATHEMATICAL BOLD SMALL THETA ≈ 03B8 θ greek small letter theta
1D6CA	ι	MATHEMATICAL BOLD SMALL IOTA ≈ 03B9 ι greek small letter iota
1D6CB	κ	MATHEMATICAL BOLD SMALL KAPPA ≈ 03BA κ greek small letter kappa
1D6CC	λ	MATHEMATICAL BOLD SMALL LAMDA ≈ 03BB λ greek small letter lamda
1D6CD	μ	MATHEMATICAL BOLD SMALL MU ≈ 03BC μ greek small letter mu
1D6CE	ν	MATHEMATICAL BOLD SMALL NU ≈ 03BD ν greek small letter nu
1D6CF	ξ	MATHEMATICAL BOLD SMALL XI ≈ 03BE ξ greek small letter xi
1D6D0	ο	MATHEMATICAL BOLD SMALL OMICRON ≈ 03BF ο greek small letter omicron
1D6D1	π	MATHEMATICAL BOLD SMALL PI ≈ 03C0 π greek small letter pi
1D6D2	ρ	MATHEMATICAL BOLD SMALL RHO ≈ 03C1 ρ greek small letter rho

1D6D3	ς	MATHEMATICAL BOLD SMALL FINAL SIGMA ≈ 03C2 ς greek small letter final sigma
1D6D4	σ	MATHEMATICAL BOLD SMALL SIGMA ≈ 03C3 σ greek small letter sigma
1D6D5	τ	MATHEMATICAL BOLD SMALL TAU ≈ 03C4 τ greek small letter tau
1D6D6	υ	MATHEMATICAL BOLD SMALL UPSILON ≈ 03C5 υ greek small letter upsilon
1D6D7	φ	MATHEMATICAL BOLD SMALL PHI ≈ 03C6 φ greek small letter phi
1D6D8	χ	MATHEMATICAL BOLD SMALL CHI ≈ 03C7 χ greek small letter chi
1D6D9	ψ	MATHEMATICAL BOLD SMALL PSI ≈ 03C8 ψ greek small letter psi
1D6DA	ω	MATHEMATICAL BOLD SMALL OMEGA ≈ 03C9 ω greek small letter omega

Additional bold Greek symbols

1D6DB	∂	MATHEMATICAL BOLD PARTIAL DIFFERENTIAL ≈ 2202 ∂ partial differential
1D6DC	ε	MATHEMATICAL BOLD EPSILON SYMBOL ≈ 03F5 ε greek lunate epsilon symbol
1D6DD	ϑ	MATHEMATICAL BOLD THETA SYMBOL ≈ 03D1 ϑ greek theta symbol
1D6DE	κ	MATHEMATICAL BOLD KAPPA SYMBOL ≈ 03F0 κ greek kappa symbol
1D6DF	φ	MATHEMATICAL BOLD PHI SYMBOL ≈ 03D5 φ greek phi symbol
1D6E0	ρ	MATHEMATICAL BOLD RHO SYMBOL ≈ 03F1 ρ greek rho symbol
1D6E1	π	MATHEMATICAL BOLD PI SYMBOL ≈ 03D6 π greek pi symbol

Italic Greek symbols

1D6E2	<i>A</i>	MATHEMATICAL ITALIC CAPITAL ALPHA ≈ 0391 A greek capital letter alpha
1D6E3	<i>B</i>	MATHEMATICAL ITALIC CAPITAL BETA ≈ 0392 B greek capital letter beta
1D6E4	<i>Γ</i>	MATHEMATICAL ITALIC CAPITAL GAMMA ≈ 0393 Γ greek capital letter gamma
1D6E5	<i>Δ</i>	MATHEMATICAL ITALIC CAPITAL DELTA ≈ 0394 Δ greek capital letter delta
1D6E6	<i>E</i>	MATHEMATICAL ITALIC CAPITAL EPSILON ≈ 0395 E greek capital letter epsilon
1D6E7	<i>Z</i>	MATHEMATICAL ITALIC CAPITAL ZETA ≈ 0396 Z greek capital letter zeta
1D6E8	<i>H</i>	MATHEMATICAL ITALIC CAPITAL ETA ≈ 0397 H greek capital letter eta
1D6E9	<i>Θ</i>	MATHEMATICAL ITALIC CAPITAL THETA ≈ 0398 Θ greek capital letter theta
1D6EA	<i>I</i>	MATHEMATICAL ITALIC CAPITAL IOTA ≈ 0399 I greek capital letter iota
1D6EB	<i>K</i>	MATHEMATICAL ITALIC CAPITAL KAPPA ≈ 039A K greek capital letter kappa
1D6EC	<i>Λ</i>	MATHEMATICAL ITALIC CAPITAL LAMDA ≈ 039B Λ greek capital letter lamda
1D6ED	<i>M</i>	MATHEMATICAL ITALIC CAPITAL MU ≈ 039C M greek capital letter mu
1D6EE	<i>N</i>	MATHEMATICAL ITALIC CAPITAL NU ≈ 039D N greek capital letter nu
1D6EF	<i>Ξ</i>	MATHEMATICAL ITALIC CAPITAL XI ≈ 039E Ξ greek capital letter xi

1D6F0 *O* MATHEMATICAL ITALIC CAPITAL OMICRON
 ≈ 039F **O** greek capital letter omicron

1D6F1 *Π* MATHEMATICAL ITALIC CAPITAL PI
 ≈ 03A0 **Π** greek capital letter pi

1D6F2 *P* MATHEMATICAL ITALIC CAPITAL RHO
 ≈ 03A1 **P** greek capital letter rho

1D6F3 *Θ* MATHEMATICAL ITALIC CAPITAL THETA SYMBOL
 ≈ 03F4 **Θ** greek capital theta symbol

1D6F4 *Σ* MATHEMATICAL ITALIC CAPITAL SIGMA
 ≈ 03A3 **Σ** greek capital letter sigma

1D6F5 *T* MATHEMATICAL ITALIC CAPITAL TAU
 ≈ 03A4 **T** greek capital letter tau

1D6F6 *Υ* MATHEMATICAL ITALIC CAPITAL UPSILON
 ≈ 03A5 **Υ** greek capital letter upsilon

1D6F7 *Φ* MATHEMATICAL ITALIC CAPITAL PHI
 ≈ 03A6 **Φ** greek capital letter phi

1D6F8 *X* MATHEMATICAL ITALIC CAPITAL CHI
 ≈ 03A7 **X** greek capital letter chi

1D6F9 *Ψ* MATHEMATICAL ITALIC CAPITAL PSI
 ≈ 03A8 **Ψ** greek capital letter psi

1D6FA *Ω* MATHEMATICAL ITALIC CAPITAL OMEGA
 ≈ 03A9 **Ω** greek capital letter omega

1D6FB *∇* MATHEMATICAL ITALIC NABLA
 ≈ 2207 **∇** nabla

1D6FC *α* MATHEMATICAL ITALIC SMALL ALPHA
 ≈ 03B1 **α** greek small letter alpha

1D6FD *β* MATHEMATICAL ITALIC SMALL BETA
 ≈ 03B2 **β** greek small letter beta

1D6FE *γ* MATHEMATICAL ITALIC SMALL GAMMA
 ≈ 03B3 **γ** greek small letter gamma

1D6FF *δ* MATHEMATICAL ITALIC SMALL DELTA
 ≈ 03B4 **δ** greek small letter delta

1D700 *ε* MATHEMATICAL ITALIC SMALL EPSILON
 ≈ 03B5 **ε** greek small letter epsilon

1D701 *ζ* MATHEMATICAL ITALIC SMALL ZETA
 ≈ 03B6 **ζ** greek small letter zeta

1D702 *η* MATHEMATICAL ITALIC SMALL ETA
 ≈ 03B7 **η** greek small letter eta

1D703 *θ* MATHEMATICAL ITALIC SMALL THETA
 ≈ 03B8 **θ** greek small letter theta

1D704 *ι* MATHEMATICAL ITALIC SMALL IOTA
 ≈ 03B9 **ι** greek small letter iota

1D705 *κ* MATHEMATICAL ITALIC SMALL KAPPA
 ≈ 03BA **κ** greek small letter kappa

1D706 *λ* MATHEMATICAL ITALIC SMALL LAMDA
 ≈ 03BB **λ** greek small letter lamda

1D707 *μ* MATHEMATICAL ITALIC SMALL MU
 ≈ 03BC **μ** greek small letter mu

1D708 *ν* MATHEMATICAL ITALIC SMALL NU
 ≈ 03BD **ν** greek small letter nu

1D709 *ξ* MATHEMATICAL ITALIC SMALL XI
 ≈ 03BE **ξ** greek small letter xi

1D70A *ο* MATHEMATICAL ITALIC SMALL OMICRON
 ≈ 03BF **ο** greek small letter omicron

1D70B *π* MATHEMATICAL ITALIC SMALL PI
 ≈ 03C0 **π** greek small letter pi

1D70C *ρ* MATHEMATICAL ITALIC SMALL RHO
 ≈ 03C1 **ρ** greek small letter rho

1D70D *ς* MATHEMATICAL ITALIC SMALL FINAL SIGMA
 ≈ 03C2 **ς** greek small letter final sigma

1D70E *σ* MATHEMATICAL ITALIC SMALL SIGMA
 ≈ 03C3 **σ** greek small letter sigma

1D70F *τ* MATHEMATICAL ITALIC SMALL TAU
 ≈ 03C4 **τ** greek small letter tau

1D710 *υ* MATHEMATICAL ITALIC SMALL UPSILON
 ≈ 03C5 **υ** greek small letter upsilon

1D711 *φ* MATHEMATICAL ITALIC SMALL PHI
 ≈ 03C6 **φ** greek small letter phi

1D712 *χ* MATHEMATICAL ITALIC SMALL CHI
 ≈ 03C7 **χ** greek small letter chi

1D713 *ψ* MATHEMATICAL ITALIC SMALL PSI
 ≈ 03C8 **ψ** greek small letter psi

1D714 *ω* MATHEMATICAL ITALIC SMALL OMEGA
 ≈ 03C9 **ω** greek small letter omega

Additional italic Greek symbols

1D715 *∂* MATHEMATICAL ITALIC PARTIAL DIFFERENTIAL
 ≈ 2202 **∂** partial differential

1D716 *ε* MATHEMATICAL ITALIC EPSILON SYMBOL
 ≈ 03F5 **ε** greek lunate epsilon symbol

1D717 *ϑ* MATHEMATICAL ITALIC THETA SYMBOL
 ≈ 03D1 **ϑ** greek theta symbol

1D718 *κ* MATHEMATICAL ITALIC KAPPA SYMBOL
 ≈ 03F0 **κ** greek kappa symbol

1D719 *φ* MATHEMATICAL ITALIC PHI SYMBOL
 ≈ 03D5 **φ** greek phi symbol

1D71A *ρ* MATHEMATICAL ITALIC RHO SYMBOL
 ≈ 03F1 **ρ** greek rho symbol

1D71B *π* MATHEMATICAL ITALIC PI SYMBOL
 ≈ 03D6 **π** greek pi symbol

Bold italic Greek symbols

1D71C **A** MATHEMATICAL BOLD ITALIC CAPITAL ALPHA
 ≈ 0391 **A** greek capital letter alpha

1D71D **B** MATHEMATICAL BOLD ITALIC CAPITAL BETA
 ≈ 0392 **B** greek capital letter beta

1D71E **Γ** MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
 ≈ 0393 **Γ** greek capital letter gamma

1D71F **Δ** MATHEMATICAL BOLD ITALIC CAPITAL DELTA
 ≈ 0394 **Δ** greek capital letter delta

1D720 **E** MATHEMATICAL BOLD ITALIC CAPITAL EPSILON
 ≈ 0395 **E** greek capital letter epsilon

1D721 **Z** MATHEMATICAL BOLD ITALIC CAPITAL ZETA
 ≈ 0396 **Z** greek capital letter zeta

1D722 **H** MATHEMATICAL BOLD ITALIC CAPITAL ETA
 ≈ 0397 **H** greek capital letter eta

1D723 **Θ** MATHEMATICAL BOLD ITALIC CAPITAL THETA
 ≈ 0398 **Θ** greek capital letter theta

1D724 **I** MATHEMATICAL BOLD ITALIC CAPITAL IOTA
 ≈ 0399 **I** greek capital letter iota

1D725 **K** MATHEMATICAL BOLD ITALIC CAPITAL KAPPA
 ≈ 039A **K** greek capital letter kappa

1D726 **Λ** MATHEMATICAL BOLD ITALIC CAPITAL LAMDA
 ≈ 039B **Λ** greek capital letter lamda

1D727 **M** MATHEMATICAL BOLD ITALIC CAPITAL MU
 ≈ 039C **M** greek capital letter mu

1D728 **N** MATHEMATICAL BOLD ITALIC CAPITAL NU
 ≈ 039D **N** greek capital letter nu

1D729 **Ξ** MATHEMATICAL BOLD ITALIC CAPITAL XI
 ≈ 039E **Ξ** greek capital letter xi

1D72A **O** MATHEMATICAL BOLD ITALIC CAPITAL OMICRON
 ≈ 039F **O** greek capital letter omicron

1D72B ***Π*** MATHEMATICAL BOLD ITALIC CAPITAL PI
 ≈ 03A0 ***Π*** greek capital letter pi

1D72C ***Ρ*** MATHEMATICAL BOLD ITALIC CAPITAL RHO
 ≈ 03A1 ***Ρ*** greek capital letter rho

1D72D ***Θ*** MATHEMATICAL BOLD ITALIC CAPITAL THETA SYMBOL
 ≈ 03F4 ***Θ*** greek capital theta symbol

1D72E ***Σ*** MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
 ≈ 03A3 ***Σ*** greek capital letter sigma

1D72F ***Τ*** MATHEMATICAL BOLD ITALIC CAPITAL TAU
 ≈ 03A4 ***Τ*** greek capital letter tau

1D730 ***Υ*** MATHEMATICAL BOLD ITALIC CAPITAL UPSILON
 ≈ 03A5 ***Υ*** greek capital letter upsilon

1D731 ***Φ*** MATHEMATICAL BOLD ITALIC CAPITAL PHI
 ≈ 03A6 ***Φ*** greek capital letter phi

1D732 ***Χ*** MATHEMATICAL BOLD ITALIC CAPITAL CHI
 ≈ 03A7 ***Χ*** greek capital letter chi

1D733 ***Ψ*** MATHEMATICAL BOLD ITALIC CAPITAL PSI
 ≈ 03A8 ***Ψ*** greek capital letter psi

1D734 ***Ω*** MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
 ≈ 03A9 ***Ω*** greek capital letter omega

1D735 ***∇*** MATHEMATICAL BOLD ITALIC NABLA
 ≈ 2207 ***∇*** nabla

1D736 ***α*** MATHEMATICAL BOLD ITALIC SMALL ALPHA
 ≈ 03B1 ***α*** greek small letter alpha

1D737 ***β*** MATHEMATICAL BOLD ITALIC SMALL BETA
 ≈ 03B2 ***β*** greek small letter beta

1D738 ***γ*** MATHEMATICAL BOLD ITALIC SMALL GAMMA
 ≈ 03B3 ***γ*** greek small letter gamma

1D739 ***δ*** MATHEMATICAL BOLD ITALIC SMALL DELTA
 ≈ 03B4 ***δ*** greek small letter delta

1D73A ***ε*** MATHEMATICAL BOLD ITALIC SMALL EPSILON
 ≈ 03B5 ***ε*** greek small letter epsilon

1D73B ***ζ*** MATHEMATICAL BOLD ITALIC SMALL ZETA
 ≈ 03B6 ***ζ*** greek small letter zeta

1D73C ***η*** MATHEMATICAL BOLD ITALIC SMALL ETA
 ≈ 03B7 ***η*** greek small letter eta

1D73D ***θ*** MATHEMATICAL BOLD ITALIC SMALL THETA
 ≈ 03B8 ***θ*** greek small letter theta

1D73E ***ι*** MATHEMATICAL BOLD ITALIC SMALL IOTA
 ≈ 03B9 ***ι*** greek small letter iota

1D73F ***κ*** MATHEMATICAL BOLD ITALIC SMALL KAPPA
 ≈ 03BA ***κ*** greek small letter kappa

1D740 ***λ*** MATHEMATICAL BOLD ITALIC SMALL LAMDA
 ≈ 03BB ***λ*** greek small letter lamda

1D741 ***μ*** MATHEMATICAL BOLD ITALIC SMALL MU
 ≈ 03BC ***μ*** greek small letter mu

1D742 ***ν*** MATHEMATICAL BOLD ITALIC SMALL NU
 ≈ 03BD ***ν*** greek small letter nu

1D743 ***ξ*** MATHEMATICAL BOLD ITALIC SMALL XI
 ≈ 03BE ***ξ*** greek small letter xi

1D744 ***ο*** MATHEMATICAL BOLD ITALIC SMALL OMICRON
 ≈ 03BF ***ο*** greek small letter omicron

1D745 ***π*** MATHEMATICAL BOLD ITALIC SMALL PI
 ≈ 03C0 ***π*** greek small letter pi

1D746 ***ρ*** MATHEMATICAL BOLD ITALIC SMALL RHO
 ≈ 03C1 ***ρ*** greek small letter rho

1D747 ***ς*** MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
 ≈ 03C2 ***ς*** greek small letter final sigma

1D748 ***σ*** MATHEMATICAL BOLD ITALIC SMALL SIGMA
 ≈ 03C3 ***σ*** greek small letter sigma

1D749 ***τ*** MATHEMATICAL BOLD ITALIC SMALL TAU
 ≈ 03C4 ***τ*** greek small letter tau

1D74A ***υ*** MATHEMATICAL BOLD ITALIC SMALL UPSILON
 ≈ 03C5 ***υ*** greek small letter upsilon

1D74B ***φ*** MATHEMATICAL BOLD ITALIC SMALL PHI
 ≈ 03C6 ***φ*** greek small letter phi

1D74C ***χ*** MATHEMATICAL BOLD ITALIC SMALL CHI
 ≈ 03C7 ***χ*** greek small letter chi

1D74D ***ψ*** MATHEMATICAL BOLD ITALIC SMALL PSI
 ≈ 03C8 ***ψ*** greek small letter psi

1D74E ***ω*** MATHEMATICAL BOLD ITALIC SMALL OMEGA
 ≈ 03C9 ***ω*** greek small letter omega

Additional bold italic Greek symbols

1D74F ***∂*** MATHEMATICAL BOLD ITALIC PARTIAL DIFFERENTIAL
 ≈ 2202 ***∂*** partial differential

1D750 ***ε*** MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
 ≈ 03F5 ***ε*** greek lunate epsilon symbol

1D751 ***ϑ*** MATHEMATICAL BOLD ITALIC THETA SYMBOL
 ≈ 03D1 ***ϑ*** greek theta symbol

1D752 ***κ*** MATHEMATICAL BOLD ITALIC KAPPA SYMBOL
 ≈ 03F0 ***κ*** greek kappa symbol

1D753 ***φ*** MATHEMATICAL BOLD ITALIC PHI SYMBOL
 ≈ 03D5 ***φ*** greek phi symbol

1D754 ***ρ*** MATHEMATICAL BOLD ITALIC RHO SYMBOL
 ≈ 03F1 ***ρ*** greek rho symbol

1D755 ***π*** MATHEMATICAL BOLD ITALIC PI SYMBOL
 ≈ 03D6 ***π*** greek pi symbol

Sans-serif bold Greek symbols

1D756 **A** MATHEMATICAL SANS-SERIF BOLD CAPITAL ALPHA
 ≈ 0391 **A** greek capital letter alpha

1D757 **B** MATHEMATICAL SANS-SERIF BOLD CAPITAL BETA
 ≈ 0392 **B** greek capital letter beta

1D758 **Γ** MATHEMATICAL SANS-SERIF BOLD CAPITAL GAMMA
 ≈ 0393 **Γ** greek capital letter gamma

1D759 **Δ** MATHEMATICAL SANS-SERIF BOLD CAPITAL DELTA
 ≈ 0394 **Δ** greek capital letter delta

1D75A **E** MATHEMATICAL SANS-SERIF BOLD CAPITAL EPSILON
 ≈ 0395 **E** greek capital letter epsilon

1D75B **Z** MATHEMATICAL SANS-SERIF BOLD CAPITAL ZETA
 ≈ 0396 **Z** greek capital letter zeta

1D75C **H** MATHEMATICAL SANS-SERIF BOLD CAPITAL ETA
 ≈ 0397 **H** greek capital letter eta

1D75D **Θ** MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA
 ≈ 0398 **Θ** greek capital letter theta

1D75E **I** MATHEMATICAL SANS-SERIF BOLD CAPITAL IOTA
 ≈ 0399 **I** greek capital letter iota

1D75F **K** MATHEMATICAL SANS-SERIF BOLD CAPITAL KAPPA
 ≈ 039A **K** greek capital letter kappa

1D760	Λ	MATHEMATICAL SANS-SERIF BOLD CAPITAL LAMDA ≈ 039B Λ greek capital letter lamda	1D777	θ	MATHEMATICAL SANS-SERIF BOLD SMALL THETA ≈ 03B8 θ greek small letter theta
1D761	Μ	MATHEMATICAL SANS-SERIF BOLD CAPITAL MU ≈ 039C Μ greek capital letter mu	1D778	ι	MATHEMATICAL SANS-SERIF BOLD SMALL IOTA ≈ 03B9 ι greek small letter iota
1D762	Ν	MATHEMATICAL SANS-SERIF BOLD CAPITAL NU ≈ 039D Ν greek capital letter nu	1D779	κ	MATHEMATICAL SANS-SERIF BOLD SMALL KAPPA ≈ 03BA κ greek small letter kappa
1D763	Ξ	MATHEMATICAL SANS-SERIF BOLD CAPITAL XI ≈ 039E Ξ greek capital letter xi	1D77A	λ	MATHEMATICAL SANS-SERIF BOLD SMALL LAMDA ≈ 03BB λ greek small letter lamda
1D764	Ο	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMICRON ≈ 039F Ο greek capital letter omicron	1D77B	μ	MATHEMATICAL SANS-SERIF BOLD SMALL MU ≈ 03BC μ greek small letter mu
1D765	Π	MATHEMATICAL SANS-SERIF BOLD CAPITAL PI ≈ 03A0 Π greek capital letter pi	1D77C	ν	MATHEMATICAL SANS-SERIF BOLD SMALL NU ≈ 03BD ν greek small letter nu
1D766	Ρ	MATHEMATICAL SANS-SERIF BOLD CAPITAL RHO ≈ 03A1 Ρ greek capital letter rho	1D77D	ξ	MATHEMATICAL SANS-SERIF BOLD SMALL XI ≈ 03BE ξ greek small letter xi
1D767	Θ	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA SYMBOL ≈ 03F4 Θ greek capital theta symbol	1D77E	ο	MATHEMATICAL SANS-SERIF BOLD SMALL OMICRON ≈ 03BF ο greek small letter omicron
1D768	Σ	MATHEMATICAL SANS-SERIF BOLD CAPITAL SIGMA ≈ 03A3 Σ greek capital letter sigma	1D77F	π	MATHEMATICAL SANS-SERIF BOLD SMALL PI ≈ 03C0 π greek small letter pi
1D769	Τ	MATHEMATICAL SANS-SERIF BOLD CAPITAL TAU ≈ 03A4 Τ greek capital letter tau	1D780	ρ	MATHEMATICAL SANS-SERIF BOLD SMALL RHO ≈ 03C1 ρ greek small letter rho
1D76A	Υ	MATHEMATICAL SANS-SERIF BOLD CAPITAL UPSILON ≈ 03A5 Υ greek capital letter upsilon	1D781	ς	MATHEMATICAL SANS-SERIF BOLD SMALL FINAL SIGMA ≈ 03C2 ς greek small letter final sigma
1D76B	Φ	MATHEMATICAL SANS-SERIF BOLD CAPITAL PHI ≈ 03A6 Φ greek capital letter phi	1D782	σ	MATHEMATICAL SANS-SERIF BOLD SMALL SIGMA ≈ 03C3 σ greek small letter sigma
1D76C	Χ	MATHEMATICAL SANS-SERIF BOLD CAPITAL CHI ≈ 03A7 Χ greek capital letter chi	1D783	τ	MATHEMATICAL SANS-SERIF BOLD SMALL TAU ≈ 03C4 τ greek small letter tau
1D76D	Ψ	MATHEMATICAL SANS-SERIF BOLD CAPITAL PSI ≈ 03A8 Ψ greek capital letter psi	1D784	υ	MATHEMATICAL SANS-SERIF BOLD SMALL UPSILON ≈ 03C5 υ greek small letter upsilon
1D76E	Ω	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMEGA ≈ 03A9 Ω greek capital letter omega	1D785	φ	MATHEMATICAL SANS-SERIF BOLD SMALL PHI ≈ 03C6 φ greek small letter phi
1D76F	∇	MATHEMATICAL SANS-SERIF BOLD NABLA ≈ 2207 ∇ nabla	1D786	χ	MATHEMATICAL SANS-SERIF BOLD SMALL CHI ≈ 03C7 χ greek small letter chi
1D770	α	MATHEMATICAL SANS-SERIF BOLD SMALL ALPHA ≈ 03B1 α greek small letter alpha	1D787	ψ	MATHEMATICAL SANS-SERIF BOLD SMALL PSI ≈ 03C8 ψ greek small letter psi
1D771	β	MATHEMATICAL SANS-SERIF BOLD SMALL BETA ≈ 03B2 β greek small letter beta	1D788	ω	MATHEMATICAL SANS-SERIF BOLD SMALL OMEGA ≈ 03C9 ω greek small letter omega
1D772	γ	MATHEMATICAL SANS-SERIF BOLD SMALL GAMMA ≈ 03B3 γ greek small letter gamma	Additional sans-serif bold Greek symbols		
1D773	δ	MATHEMATICAL SANS-SERIF BOLD SMALL DELTA ≈ 03B4 δ greek small letter delta	1D789	∂	MATHEMATICAL SANS-SERIF BOLD PARTIAL DIFFERENTIAL ≈ 2202 ∂ partial differential
1D774	ε	MATHEMATICAL SANS-SERIF BOLD SMALL EPSILON ≈ 03B5 ε greek small letter epsilon	1D78A	ε	MATHEMATICAL SANS-SERIF BOLD EPSILON SYMBOL ≈ 03F5 ε greek lunate epsilon symbol
1D775	ζ	MATHEMATICAL SANS-SERIF BOLD SMALL ZETA ≈ 03B6 ζ greek small letter zeta	1D78B	ϑ	MATHEMATICAL SANS-SERIF BOLD THETA SYMBOL ≈ 03D1 ϑ greek theta symbol
1D776	η	MATHEMATICAL SANS-SERIF BOLD SMALL ETA ≈ 03B7 η greek small letter eta	1D78C	κ	MATHEMATICAL SANS-SERIF BOLD KAPPA SYMBOL ≈ 03F0 κ greek kappa symbol
			1D78D	φ	MATHEMATICAL SANS-SERIF BOLD PHI SYMBOL ≈ 03D5 φ greek phi symbol

1D78E	ρ	MATHEMATICAL SANS-SERIF BOLD RHO SYMBOL ≈ 03F1 ρ greek rho symbol	1D7A3	τ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL TAU ≈ 03A4 τ greek capital letter tau
1D78F	π	MATHEMATICAL SANS-SERIF BOLD PI SYMBOL ≈ 03D6 π greek pi symbol	1D7A4	Υ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL UPSILON ≈ 03A5 Υ greek capital letter upsilon
Sans-serif bold italic Greek symbols					
1D790	Α	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ALPHA ≈ 0391 Α greek capital letter alpha	1D7A5	Φ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PHI ≈ 03A6 Φ greek capital letter phi
1D791	Β	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL BETA ≈ 0392 Β greek capital letter beta	1D7A6	Χ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL CHI ≈ 03A7 Χ greek capital letter chi
1D792	Γ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL GAMMA ≈ 0393 Γ greek capital letter gamma	1D7A7	Ψ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PSI ≈ 03A8 Ψ greek capital letter psi
1D793	Δ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL DELTA ≈ 0394 Δ greek capital letter delta	1D7A8	Ω	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMEGA ≈ 03A9 Ω greek capital letter omega
1D794	Ε	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL EPSILON ≈ 0395 Ε greek capital letter epsilon	1D7A9	∇	MATHEMATICAL SANS-SERIF BOLD ITALIC NABLA ≈ 2207 ∇ nabla
1D795	Ζ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ZETA ≈ 0396 Ζ greek capital letter zeta	1D7AA	α	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ALPHA ≈ 03B1 α greek small letter alpha
1D796	Η	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ETA ≈ 0397 Η greek capital letter eta	1D7AB	β	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL BETA ≈ 03B2 β greek small letter beta
1D797	Θ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA ≈ 0398 Θ greek capital letter theta	1D7AC	γ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL GAMMA ≈ 03B3 γ greek small letter gamma
1D798	Ι	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL IOTA ≈ 0399 Ι greek capital letter iota	1D7AD	δ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL DELTA ≈ 03B4 δ greek small letter delta
1D799	Κ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL KAPPA ≈ 039A Κ greek capital letter kappa	1D7AE	ε	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL EPSILON ≈ 03B5 ε greek small letter epsilon
1D79A	Λ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL LAMDA ≈ 039B Λ greek capital letter lamda	1D7AF	ζ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ZETA ≈ 03B6 ζ greek small letter zeta
1D79B	Μ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL MU ≈ 039C Μ greek capital letter mu	1D7B0	η	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ETA ≈ 03B7 η greek small letter eta
1D79C	Ν	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NU ≈ 039D Ν greek capital letter nu	1D7B1	θ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL THETA ≈ 03B8 θ greek small letter theta
1D79D	Ξ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL XI ≈ 039E Ξ greek capital letter xi	1D7B2	ι	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL IOTA ≈ 03B9 ι greek small letter iota
1D79E	Ο	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMICRON ≈ 039F Ο greek capital letter omicron	1D7B3	κ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL KAPPA ≈ 03BA κ greek small letter kappa
1D79F	Π	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PI ≈ 03A0 Π greek capital letter pi	1D7B4	λ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL LAMDA ≈ 03BB λ greek small letter lamda
1D7A0	Ρ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL RHO ≈ 03A1 Ρ greek capital letter rho	1D7B5	μ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL MU ≈ 03BC μ greek small letter mu
1D7A1	Θ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA SYMBOL ≈ 03F4 Θ greek capital theta symbol	1D7B6	ν	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL NU ≈ 03BD ν greek small letter nu
1D7A2	Σ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL SIGMA ≈ 03A3 Σ greek capital letter sigma	1D7B7	ξ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL XI ≈ 03BE ξ greek small letter xi

1D7B8	ο	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMICRON ≈ 03BF ο greek small letter omicron
1D7B9	π	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PI ≈ 03C0 π greek small letter pi
1D7BA	ρ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL RHO ≈ 03C1 ρ greek small letter rho
1D7BB	ς	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL FINAL SIGMA ≈ 03C2 ς greek small letter final sigma
1D7BC	σ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL SIGMA ≈ 03C3 σ greek small letter sigma
1D7BD	τ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL TAU ≈ 03C4 τ greek small letter tau
1D7BE	υ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL UPSILON ≈ 03C5 υ greek small letter upsilon
1D7BF	φ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PHI ≈ 03C6 φ greek small letter phi
1D7C0	χ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL CHI ≈ 03C7 χ greek small letter chi
1D7C1	ψ	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PSI ≈ 03C8 ψ greek small letter psi
1D7C2	ω	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMEGA ≈ 03C9 ω greek small letter omega

Additional sans-serif bold italic Greek symbols

1D7C3	∂	MATHEMATICAL SANS-SERIF BOLD ITALIC PARTIAL DIFFERENTIAL ≈ 2202 ∂ partial differential
1D7C4	ε	MATHEMATICAL SANS-SERIF BOLD ITALIC EPSILON SYMBOL ≈ 03F5 ε greek lunate epsilon symbol
1D7C5	θ	MATHEMATICAL SANS-SERIF BOLD ITALIC THETA SYMBOL ≈ 03D1 θ greek theta symbol
1D7C6	κ	MATHEMATICAL SANS-SERIF BOLD ITALIC KAPPA SYMBOL ≈ 03F0 κ greek kappa symbol
1D7C7	φ	MATHEMATICAL SANS-SERIF BOLD ITALIC PHI SYMBOL ≈ 03D5 φ greek phi symbol
1D7C8	ρ	MATHEMATICAL SANS-SERIF BOLD ITALIC RHO SYMBOL ≈ 03F1 ρ greek rho symbol
1D7C9	π	MATHEMATICAL SANS-SERIF BOLD ITALIC PI SYMBOL ≈ 03D6 π greek pi symbol

Additional bold Greek symbols

1D7CA	Ϝ	MATHEMATICAL BOLD CAPITAL DIGAMMA ≈ 03DC Ϝ greek letter digamma
1D7CB	ϝ	MATHEMATICAL BOLD SMALL DIGAMMA ≈ 03DD ϝ greek small letter digamma

Bold digits

1D7CE	0	MATHEMATICAL BOLD DIGIT ZERO ≈ 0030 0 digit zero
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1D7CF	1	MATHEMATICAL BOLD DIGIT ONE ≈ 0031 1 digit one
1D7D0	2	MATHEMATICAL BOLD DIGIT TWO ≈ 0032 2 digit two
1D7D1	3	MATHEMATICAL BOLD DIGIT THREE ≈ 0033 3 digit three
1D7D2	4	MATHEMATICAL BOLD DIGIT FOUR ≈ 0034 4 digit four
1D7D3	5	MATHEMATICAL BOLD DIGIT FIVE ≈ 0035 5 digit five
1D7D4	6	MATHEMATICAL BOLD DIGIT SIX ≈ 0036 6 digit six
1D7D5	7	MATHEMATICAL BOLD DIGIT SEVEN ≈ 0037 7 digit seven
1D7D6	8	MATHEMATICAL BOLD DIGIT EIGHT ≈ 0038 8 digit eight
1D7D7	9	MATHEMATICAL BOLD DIGIT NINE ≈ 0039 9 digit nine

Double-struck digits

1D7D8	0	MATHEMATICAL DOUBLE-STRUCK DIGIT ZERO ≈ 0030 0 digit zero
1D7D9	1	MATHEMATICAL DOUBLE-STRUCK DIGIT ONE ≈ 0031 1 digit one
1D7DA	2	MATHEMATICAL DOUBLE-STRUCK DIGIT TWO ≈ 0032 2 digit two
1D7DB	3	MATHEMATICAL DOUBLE-STRUCK DIGIT THREE ≈ 0033 3 digit three
1D7DC	4	MATHEMATICAL DOUBLE-STRUCK DIGIT FOUR ≈ 0034 4 digit four
1D7DD	5	MATHEMATICAL DOUBLE-STRUCK DIGIT FIVE ≈ 0035 5 digit five
1D7DE	6	MATHEMATICAL DOUBLE-STRUCK DIGIT SIX ≈ 0036 6 digit six
1D7DF	7	MATHEMATICAL DOUBLE-STRUCK DIGIT SEVEN ≈ 0037 7 digit seven
1D7E0	8	MATHEMATICAL DOUBLE-STRUCK DIGIT EIGHT ≈ 0038 8 digit eight
1D7E1	9	MATHEMATICAL DOUBLE-STRUCK DIGIT NINE ≈ 0039 9 digit nine

Sans-serif digits

1D7E2	0	MATHEMATICAL SANS-SERIF DIGIT ZERO ≈ 0030 0 digit zero
1D7E3	1	MATHEMATICAL SANS-SERIF DIGIT ONE ≈ 0031 1 digit one
1D7E4	2	MATHEMATICAL SANS-SERIF DIGIT TWO ≈ 0032 2 digit two
1D7E5	3	MATHEMATICAL SANS-SERIF DIGIT THREE ≈ 0033 3 digit three
1D7E6	4	MATHEMATICAL SANS-SERIF DIGIT FOUR ≈ 0034 4 digit four
1D7E7	5	MATHEMATICAL SANS-SERIF DIGIT FIVE ≈ 0035 5 digit five
1D7E8	6	MATHEMATICAL SANS-SERIF DIGIT SIX ≈ 0036 6 digit six
1D7E9	7	MATHEMATICAL SANS-SERIF DIGIT SEVEN ≈ 0037 7 digit seven
1D7EA	8	MATHEMATICAL SANS-SERIF DIGIT EIGHT ≈ 0038 8 digit eight
1D7EB	9	MATHEMATICAL SANS-SERIF DIGIT NINE ≈ 0039 9 digit nine

Sans-serif bold digits

1D7EC	0	MATHEMATICAL SANS-SERIF BOLD DIGIT ZERO ≈ 0030 0 digit zero
1D7ED	1	MATHEMATICAL SANS-SERIF BOLD DIGIT ONE ≈ 0031 1 digit one
1D7EE	2	MATHEMATICAL SANS-SERIF BOLD DIGIT TWO ≈ 0032 2 digit two
1D7EF	3	MATHEMATICAL SANS-SERIF BOLD DIGIT THREE ≈ 0033 3 digit three
1D7F0	4	MATHEMATICAL SANS-SERIF BOLD DIGIT FOUR ≈ 0034 4 digit four
1D7F1	5	MATHEMATICAL SANS-SERIF BOLD DIGIT FIVE ≈ 0035 5 digit five
1D7F2	6	MATHEMATICAL SANS-SERIF BOLD DIGIT SIX ≈ 0036 6 digit six
1D7F3	7	MATHEMATICAL SANS-SERIF BOLD DIGIT SEVEN ≈ 0037 7 digit seven
1D7F4	8	MATHEMATICAL SANS-SERIF BOLD DIGIT EIGHT ≈ 0038 8 digit eight
1D7F5	9	MATHEMATICAL SANS-SERIF BOLD DIGIT NINE ≈ 0039 9 digit nine

Monospace digits

1D7F6	0	MATHEMATICAL MONOSPACE DIGIT ZERO ≈ 0030 0 digit zero
1D7F7	1	MATHEMATICAL MONOSPACE DIGIT ONE ≈ 0031 1 digit one
1D7F8	2	MATHEMATICAL MONOSPACE DIGIT TWO ≈ 0032 2 digit two
1D7F9	3	MATHEMATICAL MONOSPACE DIGIT THREE ≈ 0033 3 digit three
1D7FA	4	MATHEMATICAL MONOSPACE DIGIT FOUR ≈ 0034 4 digit four
1D7FB	5	MATHEMATICAL MONOSPACE DIGIT FIVE ≈ 0035 5 digit five
1D7FC	6	MATHEMATICAL MONOSPACE DIGIT SIX ≈ 0036 6 digit six
1D7FD	7	MATHEMATICAL MONOSPACE DIGIT SEVEN ≈ 0037 7 digit seven
1D7FE	8	MATHEMATICAL MONOSPACE DIGIT EIGHT ≈ 0038 8 digit eight
1D7FF	9	MATHEMATICAL MONOSPACE DIGIT NINE ≈ 0039 9 digit nine

	1D80	1D81	1D82	1D83	1D84	1D85	1D86	1D87	1D88	1D89	1D8A	1D8B	1D8C	1D8D	1D8E
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	1D8F	1D90	1D91	1D92	1D93	1D94	1D95	1D96	1D97	1D98	1D99	1D9A	1D9B	1D9C
0	1D8F0	1D900	1D910	1D920	1D930	1D940	1D950	1D960	1D970	1D980	1D990	1D9A0	1D9B0	1D9C0
1	1D8F1	1D901	1D911	1D921	1D931	1D941	1D951	1D961	1D971	1D981	1D991	1D9A1	1D9B1	1D9C1
2	1D8F2	1D902	1D912	1D922	1D932	1D942	1D952	1D962	1D972	1D982	1D992	1D9A2	1D9B2	1D9C2
3	1D8F3	1D903	1D913	1D923	1D933	1D943	1D953	1D963	1D973	1D983	1D993	1D9A3	1D9B3	1D9C3
4	1D8F4	1D904	1D914	1D924	1D934	1D944	1D954	1D964	1D974	1D984	1D994	1D9A4	1D9B4	1D9C4
5	1D8F5	1D905	1D915	1D925	1D935	1D945	1D955	1D965	1D975	1D985	1D995	1D9A5	1D9B5	1D9C5
6	1D8F6	1D906	1D916	1D926	1D936	1D946	1D956	1D966	1D976	1D986	1D996	1D9A6	1D9B6	1D9C6
7	1D8F7	1D907	1D917	1D927	1D937	1D947	1D957	1D967	1D977	1D987	1D997	1D9A7	1D9B7	1D9C7
8	1D8F8	1D908	1D918	1D928	1D938	1D948	1D958	1D968	1D978	1D988	1D998	1D9A8	1D9B8	1D9C8
9	1D8F9	1D909	1D919	1D929	1D939	1D949	1D959	1D969	1D979	1D989	1D999	1D9A9	1D9B9	1D9C9
A	1D8FA	1D90A	1D91A	1D92A	1D93A	1D94A	1D95A	1D96A	1D97A	1D98A	1D99A	1D9AA	1D9BA	1D9CA
B	1D8FB	1D90B	1D91B	1D92B	1D93B	1D94B	1D95B	1D96B	1D97B	1D98B	1D99B	1D9AB	1D9BB	1D9CB
C	1D8FC	1D90C	1D91C	1D92C	1D93C	1D94C	1D95C	1D96C	1D97C	1D98C	1D99C	1D9AC	1D9BC	1D9CC
D	1D8FD	1D90D	1D91D	1D92D	1D93D	1D94D	1D95D	1D96D	1D97D	1D98D	1D99D	1D9AD	1D9BD	1D9CD
E	1D8FE	1D90E	1D91E	1D92E	1D93E	1D94E	1D95E	1D96E	1D97E	1D98E	1D99E	1D9AE	1D9BE	1D9CE
F	1D8FF	1D90F	1D91F	1D92F	1D93F	1D94F	1D95F	1D96F	1D97F	1D98F	1D99F	1D9AF	1D9BF	1D9CF

1D9D0

Sutton SignWriting

1DAAF

	1D9D	1D9E	1D9F	1DA0	1DA1	1DA2	1DA3	1DA4	1DA5	1DA6	1DA7	1DA8	1DA9	1DAA
0	1D9D0	1D9E0	1D9F0	1DA00	1DA10	1DA20	1DA30	1DA40	1DA50	1DA60	1DA70	1DA80		
1	1D9D1	1D9E1	1D9F1	1DA01	1DA11	1DA21	1DA31	1DA41	1DA51	1DA61	1DA71	1DA81		SW R2 1DAA1
2	1D9D2	1D9E2	1D9F2	1DA02	1DA12	1DA22	1DA32	1DA42	1DA52	1DA62	1DA72	1DA82		SW R3 1DAA2
3	1D9D3	1D9E3	1D9F3	1DA03	1DA13	1DA23	1DA33	1DA43	1DA53	1DA63	1DA73	1DA83		SW R4 1DAA3
4	1D9D4	1D9E4	1D9F4	1DA04	1DA14	1DA24	1DA34	1DA44	1DA54	1DA64	1DA74	1DA84		SW R5 1DAA4
5	1D9D5	1D9E5	1D9F5	1DA05	1DA15	1DA25	1DA35	1DA45	1DA55	1DA65	1DA75	1DA85		SW R6 1DAA5
6	1D9D6	1D9E6	1D9F6	1DA06	1DA16	1DA26	1DA36	1DA46	1DA56	1DA66	1DA76	1DA86		SW R7 1DAA6
7	1D9D7	1D9E7	1D9F7	1DA07	1DA17	1DA27	1DA37	1DA47	1DA57	1DA67	1DA77	1DA87		SW R8 1DAA7
8	1D9D8	1D9E8	1D9F8	1DA08	1DA18	1DA28	1DA38	1DA48	1DA58	1DA68	1DA78	1DA88		SW R9 1DAA8
9	1D9D9	1D9E9	1D9F9	1DA09	1DA19	1DA29	1DA39	1DA49	1DA59	1DA69	1DA79	1DA89		SW R10 1DAA9
A	1D9DA	1D9EA	1D9FA	1DA0A	1DA1A	1DA2A	1DA3A	1DA4A	1DA5A	1DA6A	1DA7A	1DA8A		SW R11 1DAAA
B	1D9DB	1D9EB	1D9FB	1DA0B	1DA1B	1DA2B	1DA3B	1DA4B	1DA5B	1DA6B	1DA7B	1DA8B	SW F2 1DA9B	SW R12 1DAAB
C	1D9DC	1D9EC	1D9FC	1DA0C	1DA1C	1DA2C	1DA3C	1DA4C	1DA5C	1DA6C	1DA7C		SW F3 1DA9C	SW R13 1DAAC
D	1D9DD	1D9ED	1D9FD	1DA0D	1DA1D	1DA2D	1DA3D	1DA4D	1DA5D	1DA6D	1DA7D		SW F4 1DA9D	SW R14 1DAAD
E	1D9DE	1D9EE	1D9FE	1DA0E	1DA1E	1DA2E	1DA3E	1DA4E	1DA5E	1DA6E	1DA7E		SW F5 1DA9E	SW R15 1DAAE
F	1D9DF	1D9EF	1D9FF	1DA0F	1DA1F	1DA2F	1DA3F	1DA4F	1DA5F	1DA6F	1DA7F		SW F6 1DA9F	SW R16 1DAAF

Hand shapes with index finger

1D800	𐄀	SIGNWRITING HAND-FIST INDEX
1D801	𐄁	SIGNWRITING HAND-CIRCLE INDEX
1D802	𐄂	SIGNWRITING HAND-CUP INDEX
1D803	𐄃	SIGNWRITING HAND-OVAL INDEX
1D804	𐄄	SIGNWRITING HAND-HINGE INDEX
1D805	𐄅	SIGNWRITING HAND-ANGLE INDEX
1D806	𐄆	SIGNWRITING HAND-FIST INDEX BENT
1D807	𐄇	SIGNWRITING HAND-CIRCLE INDEX BENT
1D808	𐄈	SIGNWRITING HAND-FIST THUMB UNDER INDEX BENT
1D809	𐄉	SIGNWRITING HAND-FIST INDEX RAISED KNUCKLE
1D80A	𐄊	SIGNWRITING HAND-FIST INDEX CUPPED
1D80B	𐄋	SIGNWRITING HAND-FIST INDEX HINGED
1D80C	𐄌	SIGNWRITING HAND-FIST INDEX HINGED LOW
1D80D	𐄍	SIGNWRITING HAND-CIRCLE INDEX HINGE

Hand shapes with index and middle fingers

1D80E	𐄎	SIGNWRITING HAND-FIST INDEX MIDDLE
1D80F	𐄏	SIGNWRITING HAND-CIRCLE INDEX MIDDLE
1D810	𐄐	SIGNWRITING HAND-FIST INDEX MIDDLE BENT
1D811	𐄑	SIGNWRITING HAND-FIST INDEX MIDDLE RAISED KNUCKLES
1D812	𐄒	SIGNWRITING HAND-FIST INDEX MIDDLE HINGED
1D813	𐄓	SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED
1D814	𐄔	SIGNWRITING HAND-FIST INDEX HINGED MIDDLE UP
1D815	𐄕	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED
1D816	𐄖	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED INDEX BENT
1D817	𐄗	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED MIDDLE BENT
1D818	𐄘	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED CUPPED
1D819	𐄙	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED HINGED
1D81A	𐄚	SIGNWRITING HAND-FIST INDEX MIDDLE CROSSED
1D81B	𐄛	SIGNWRITING HAND-CIRCLE INDEX MIDDLE CROSSED
1D81C	𐄜	SIGNWRITING HAND-FIST MIDDLE BENT OVER INDEX
1D81D	𐄝	SIGNWRITING HAND-FIST INDEX BENT OVER MIDDLE

Hand shapes with index and middle fingers and thumb

1D81E	𐄞	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB
1D81F	𐄟	SIGNWRITING HAND-CIRCLE INDEX MIDDLE THUMB
1D820	𐄠	SIGNWRITING HAND-FIST INDEX MIDDLE STRAIGHT THUMB BENT
1D821	𐄡	SIGNWRITING HAND-FIST INDEX MIDDLE BENT THUMB STRAIGHT
1D822	𐄢	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB BENT
1D823	𐄣	SIGNWRITING HAND-FIST INDEX MIDDLE HINGED SPREAD THUMB SIDE
1D824	𐄤	SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED THUMB SIDE
1D825	𐄥	SIGNWRITING HAND-FIST INDEX UP MIDDLE HINGED THUMB CONJOINED

1D826	𐄦	SIGNWRITING HAND-FIST INDEX HINGED MIDDLE UP THUMB SIDE
1D827	𐄧	SIGNWRITING HAND-FIST INDEX MIDDLE UP SPREAD THUMB FORWARD
1D828	𐄨	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CUPPED
1D829	𐄩	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CIRCLED
1D82A	𐄪	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB HOOKED
1D82B	𐄫	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB HINGED
1D82C	𐄬	SIGNWRITING HAND-FIST THUMB BETWEEN INDEX MIDDLE STRAIGHT
1D82D	𐄭	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE
1D82E	𐄮	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE CONJOINED
1D82F	𐄯	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB SIDE BENT
1D830	𐄰	SIGNWRITING HAND-FIST MIDDLE THUMB HOOKED INDEX UP
1D831	𐄱	SIGNWRITING HAND-FIST INDEX THUMB HOOKED MIDDLE UP
1D832	𐄲	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED HINGED THUMB SIDE
1D833	𐄳	SIGNWRITING HAND-FIST INDEX MIDDLE CROSSED THUMB SIDE
1D834	𐄴	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED THUMB FORWARD
1D835	𐄵	SIGNWRITING HAND-FIST INDEX MIDDLE CONJOINED CUPPED THUMB FORWARD
1D836	𐄶	SIGNWRITING HAND-FIST MIDDLE THUMB CUPPED INDEX UP
1D837	𐄷	SIGNWRITING HAND-FIST INDEX THUMB CUPPED MIDDLE UP
1D838	𐄸	SIGNWRITING HAND-FIST MIDDLE THUMB CIRCLED INDEX UP
1D839	𐄹	SIGNWRITING HAND-FIST MIDDLE THUMB CIRCLED INDEX HINGED
1D83A	𐄺	SIGNWRITING HAND-FIST INDEX THUMB ANGLED OUT MIDDLE UP
1D83B	𐄻	SIGNWRITING HAND-FIST INDEX THUMB ANGLED IN MIDDLE UP
1D83C	𐄼	SIGNWRITING HAND-FIST INDEX THUMB CIRCLED MIDDLE UP
1D83D	𐄽	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB CONJOINED HINGED
1D83E	𐄾	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB ANGLED OUT
1D83F	𐄿	SIGNWRITING HAND-FIST INDEX MIDDLE THUMB ANGLED
1D840	𐅀	SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED OUT INDEX UP
1D841	𐅁	SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED OUT INDEX CROSSED
1D842	𐅂	SIGNWRITING HAND-FIST MIDDLE THUMB ANGLED INDEX UP
1D843	𐅃	SIGNWRITING HAND-FIST INDEX THUMB HOOKED MIDDLE HINGED

Hand shapes with four fingers

1D844	𐅄	SIGNWRITING HAND-FLAT FOUR FINGERS
1D845	𐅅	SIGNWRITING HAND-FLAT FOUR FINGERS BENT
1D846	𐅆	SIGNWRITING HAND-FLAT FOUR FINGERS HINGED

1D847 𐄇 SIGNWRITING HAND-FLAT FOUR FINGERS
CONJOINED

1D848 𐄈 SIGNWRITING HAND-FLAT FOUR FINGERS
CONJOINED SPLIT

1D849 𐄉 SIGNWRITING HAND-CLAW FOUR FINGERS
CONJOINED

1D84A 𐄊 SIGNWRITING HAND-FIST FOUR FINGERS
CONJOINED BENT

1D84B 𐄋 SIGNWRITING HAND-HINGE FOUR FINGERS
CONJOINED

Hand shapes with five fingers

1D84C 𐄌 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD

1D84D 𐄍 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD

1D84E 𐄎 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD FOUR BENT

1D84F 𐄏 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD FOUR BENT

1D850 𐄐 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD BENT

1D851 𐄑 SIGNWRITING HAND-FLAT HEEL FIVE FINGERS
SPREAD BENT

1D852 𐄒 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD THUMB FORWARD

1D853 𐄓 SIGNWRITING HAND-CUP FIVE FINGERS
SPREAD

1D854 𐄔 SIGNWRITING HAND-CUP FIVE FINGERS
SPREAD OPEN

1D855 𐄕 SIGNWRITING HAND-HINGE FIVE FINGERS
SPREAD OPEN

1D856 𐄖 SIGNWRITING HAND-OVAL FIVE FINGERS
SPREAD

1D857 𐄗 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED

1D858 𐄘 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED THUMB SIDE

1D859 𐄙 SIGNWRITING HAND-FLAT FIVE FINGERS
SPREAD HINGED NO THUMB

1D85A 𐄚 SIGNWRITING HAND-FLAT

1D85B 𐄛 SIGNWRITING HAND-FLAT BETWEEN PALM
FACINGS

1D85C 𐄜 SIGNWRITING HAND-FLAT HEEL

1D85D 𐄝 SIGNWRITING HAND-FLAT THUMB SIDE

1D85E 𐄞 SIGNWRITING HAND-FLAT HEEL THUMB SIDE

1D85F 𐄟 SIGNWRITING HAND-FLAT THUMB BENT

1D860 𐄠 SIGNWRITING HAND-FLAT THUMB FORWARD

1D861 𐄡 SIGNWRITING HAND-FLAT SPLIT INDEX THUMB
SIDE

1D862 𐄢 SIGNWRITING HAND-FLAT SPLIT CENTRE

1D863 𐄣 SIGNWRITING HAND-FLAT SPLIT CENTRE
THUMB SIDE

1D864 𐄤 SIGNWRITING HAND-FLAT SPLIT CENTRE
THUMB SIDE BENT

1D865 𐄥 SIGNWRITING HAND-FLAT SPLIT LITTLE

1D866 𐄦 SIGNWRITING HAND-CLAW

1D867 𐄧 SIGNWRITING HAND-CLAW THUMB SIDE

1D868 𐄨 SIGNWRITING HAND-CLAW NO THUMB

1D869 𐄩 SIGNWRITING HAND-CLAW THUMB FORWARD

1D86A 𐄪 SIGNWRITING HAND-HOOK CURLICUE

1D86B 𐄫 SIGNWRITING HAND-HOOK

1D86C 𐄬 SIGNWRITING HAND-CUP OPEN

1D86D 𐄭 SIGNWRITING HAND-CUP

1D86E 𐄮 SIGNWRITING HAND-CUP OPEN THUMB SIDE

1D86F 𐄯 SIGNWRITING HAND-CUP THUMB SIDE

1D870 𐄰 SIGNWRITING HAND-CUP OPEN NO THUMB

1D871 𐄱 SIGNWRITING HAND-CUP NO THUMB

1D872 𐄲 SIGNWRITING HAND-CUP OPEN THUMB
FORWARD

1D873 𐄳 SIGNWRITING HAND-CUP THUMB FORWARD

1D874 𐄴 SIGNWRITING HAND-CURLICUE OPEN

1D875 𐄵 SIGNWRITING HAND-CURLICUE

1D876 𐄶 SIGNWRITING HAND-CIRCLE

1D877 𐄷 SIGNWRITING HAND-OVAL

1D878 𐄸 SIGNWRITING HAND-OVAL THUMB SIDE

1D879 𐄹 SIGNWRITING HAND-OVAL NO THUMB

1D87A 𐄺 SIGNWRITING HAND-OVAL THUMB FORWARD

1D87B 𐄻 SIGNWRITING HAND-HINGE OPEN

1D87C 𐄼 SIGNWRITING HAND-HINGE OPEN THUMB
FORWARD

1D87D 𐄽 SIGNWRITING HAND-HINGE

1D87E 𐄾 SIGNWRITING HAND-HINGE SMALL

1D87F 𐄿 SIGNWRITING HAND-HINGE OPEN THUMB SIDE

1D880 𐅀 SIGNWRITING HAND-HINGE THUMB SIDE

1D881 𐅁 SIGNWRITING HAND-HINGE OPEN NO THUMB

1D882 𐅂 SIGNWRITING HAND-HINGE NO THUMB

1D883 𐅃 SIGNWRITING HAND-HINGE THUMB SIDE
TOUCHING INDEX

1D884 𐅄 SIGNWRITING HAND-HINGE THUMB BETWEEN
MIDDLE RING

1D885 𐅅 SIGNWRITING HAND-ANGLE

Hand shapes with little finger

1D886 𐅆 SIGNWRITING HAND-FIST INDEX MIDDLE RING

1D887 𐅇 SIGNWRITING HAND-CIRCLE INDEX MIDDLE
RING

1D888 𐅈 SIGNWRITING HAND-HINGE INDEX MIDDLE
RING

1D889 𐅉 SIGNWRITING HAND-ANGLE INDEX MIDDLE
RING

1D88A 𐅊 SIGNWRITING HAND-HINGE LITTLE

1D88B 𐅋 SIGNWRITING HAND-FIST INDEX MIDDLE RING
BENT

1D88C 𐅌 SIGNWRITING HAND-FIST INDEX MIDDLE RING
CONJOINED

1D88D 𐅍 SIGNWRITING HAND-HINGE INDEX MIDDLE
RING CONJOINED

1D88E 𐅎 SIGNWRITING HAND-FIST LITTLE DOWN

1D88F 𐅏 SIGNWRITING HAND-FIST LITTLE DOWN RIPPLE
STRAIGHT

1D890 𐅐 SIGNWRITING HAND-FIST LITTLE DOWN RIPPLE
CURVED

1D891 𐅑 SIGNWRITING HAND-FIST LITTLE DOWN
OTHERS CIRCLED

1D892 𐅒 SIGNWRITING HAND-FIST LITTLE UP

1D893 𐅓 SIGNWRITING HAND-FIST THUMB UNDER
LITTLE UP

1D894 𐅔 SIGNWRITING HAND-CIRCLE LITTLE UP

1D895 𐅕 SIGNWRITING HAND-OVAL LITTLE UP

1D896 𐅖 SIGNWRITING HAND-ANGLE LITTLE UP

1D897 𐅗 SIGNWRITING HAND-FIST LITTLE RAISED
KNUCKLE

1D898 𐅘 SIGNWRITING HAND-FIST LITTLE BENT

1D899 𐅙 SIGNWRITING HAND-FIST LITTLE TOUCHES
THUMB

1D89A 𐅚 SIGNWRITING HAND-FIST LITTLE THUMB

1D89B 𐅛 SIGNWRITING HAND-HINGE LITTLE THUMB

1D89C 𠄎 SIGNWRITING HAND-FIST LITTLE INDEX THUMB
 1D89D 𠄏 SIGNWRITING HAND-HINGE LITTLE INDEX THUMB
 1D89E 𠄐 SIGNWRITING HAND-ANGLE LITTLE INDEX THUMB INDEX THUMB OUT
 1D89F 𠄑 SIGNWRITING HAND-ANGLE LITTLE INDEX THUMB INDEX THUMB
 1D8A0 𠄒 SIGNWRITING HAND-FIST LITTLE INDEX
 1D8A1 𠄓 SIGNWRITING HAND-CIRCLE LITTLE INDEX
 1D8A2 𠄔 SIGNWRITING HAND-HINGE LITTLE INDEX
 1D8A3 𠄕 SIGNWRITING HAND-ANGLE LITTLE INDEX

Hand shapes with ring finger

1D8A4 𠄖 SIGNWRITING HAND-FIST INDEX MIDDLE LITTLE
 1D8A5 𠄗 SIGNWRITING HAND-CIRCLE INDEX MIDDLE LITTLE
 1D8A6 𠄘 SIGNWRITING HAND-HINGE INDEX MIDDLE LITTLE
 1D8A7 𠄙 SIGNWRITING HAND-HINGE RING
 1D8A8 𠄚 SIGNWRITING HAND-ANGLE INDEX MIDDLE LITTLE
 1D8A9 𠄛 SIGNWRITING HAND-FIST INDEX MIDDLE CROSS LITTLE
 1D8AA 𠄜 SIGNWRITING HAND-CIRCLE INDEX MIDDLE CROSS LITTLE
 1D8AB 𠄝 SIGNWRITING HAND-FIST RING DOWN
 1D8AC 𠄞 SIGNWRITING HAND-HINGE RING DOWN INDEX THUMB HOOK MIDDLE
 1D8AD 𠄟 SIGNWRITING HAND-ANGLE RING DOWN MIDDLE THUMB INDEX CROSS
 1D8AE 𠄠 SIGNWRITING HAND-FIST RING UP
 1D8AF 𠄡 SIGNWRITING HAND-FIST RING RAISED KNUCKLE
 1D8B0 𠄢 SIGNWRITING HAND-FIST RING LITTLE
 1D8B1 𠄣 SIGNWRITING HAND-CIRCLE RING LITTLE
 1D8B2 𠄤 SIGNWRITING HAND-OVAL RING LITTLE
 1D8B3 𠄥 SIGNWRITING HAND-ANGLE RING LITTLE
 1D8B4 𠄦 SIGNWRITING HAND-FIST RING MIDDLE
 1D8B5 𠄧 SIGNWRITING HAND-FIST RING MIDDLE CONJOINED
 1D8B6 𠄨 SIGNWRITING HAND-FIST RING MIDDLE RAISED KNUCKLES
 1D8B7 𠄩 SIGNWRITING HAND-FIST RING INDEX
 1D8B8 𠄪 SIGNWRITING HAND-FIST RING THUMB
 1D8B9 𠄫 SIGNWRITING HAND-HOOK RING THUMB

Hand shapes with middle finger

1D8BA 𠄬 SIGNWRITING HAND-FIST INDEX RING LITTLE
 1D8BB 𠄭 SIGNWRITING HAND-CIRCLE INDEX RING LITTLE
 1D8BC 𠄮 SIGNWRITING HAND-CURLICUE INDEX RING LITTLE ON
 1D8BD 𠄯 SIGNWRITING HAND-HOOK INDEX RING LITTLE OUT
 1D8BE 𠄰 SIGNWRITING HAND-HOOK INDEX RING LITTLE IN
 1D8BF 𠄱 SIGNWRITING HAND-HOOK INDEX RING LITTLE UNDER
 1D8C0 𠄲 SIGNWRITING HAND-CUP INDEX RING LITTLE
 1D8C1 𠄳 SIGNWRITING HAND-HINGE INDEX RING LITTLE
 1D8C2 𠄴 SIGNWRITING HAND-ANGLE INDEX RING LITTLE OUT
 1D8C3 𠄵 SIGNWRITING HAND-ANGLE INDEX RING LITTLE

1D8C4 𠄶 SIGNWRITING HAND-FIST MIDDLE DOWN
 1D8C5 𠄷 SIGNWRITING HAND-HINGE MIDDLE
 1D8C6 𠄸 SIGNWRITING HAND-FIST MIDDLE UP
 1D8C7 𠄹 SIGNWRITING HAND-CIRCLE MIDDLE UP
 1D8C8 𠄺 SIGNWRITING HAND-FIST MIDDLE RAISED KNUCKLE
 1D8C9 𠄻 SIGNWRITING HAND-FIST MIDDLE UP THUMB SIDE
 1D8CA 𠄼 SIGNWRITING HAND-HOOK MIDDLE THUMB
 1D8CB 𠄽 SIGNWRITING HAND-FIST MIDDLE THUMB LITTLE
 1D8CC 𠄾 SIGNWRITING HAND-FIST MIDDLE LITTLE

Hand shapes with index finger and thumb

1D8CD 𠄿 SIGNWRITING HAND-FIST MIDDLE RING LITTLE
 1D8CE 𠅀 SIGNWRITING HAND-CIRCLE MIDDLE RING LITTLE
 1D8CF 𠅁 SIGNWRITING HAND-CURLICUE MIDDLE RING LITTLE ON
 1D8D0 𠅂 SIGNWRITING HAND-CUP MIDDLE RING LITTLE
 1D8D1 𠅃 SIGNWRITING HAND-HINGE MIDDLE RING LITTLE
 1D8D2 𠅄 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE OUT
 1D8D3 𠅅 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE IN
 1D8D4 𠅆 SIGNWRITING HAND-ANGLE MIDDLE RING LITTLE
 1D8D5 𠅇 SIGNWRITING HAND-CIRCLE MIDDLE RING LITTLE BENT
 1D8D6 𠅈 SIGNWRITING HAND-CLAW MIDDLE RING LITTLE CONJOINED
 1D8D7 𠅉 SIGNWRITING HAND-CLAW MIDDLE RING LITTLE CONJOINED SIDE
 1D8D8 𠅊 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED OUT
 1D8D9 𠅋 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED IN
 1D8DA 𠅌 SIGNWRITING HAND-HOOK MIDDLE RING LITTLE CONJOINED
 1D8DB 𠅍 SIGNWRITING HAND-HINGE INDEX HINGED
 1D8DC 𠅎 SIGNWRITING HAND-FIST INDEX THUMB SIDE
 1D8DD 𠅏 SIGNWRITING HAND-HINGE INDEX THUMB SIDE
 1D8DE 𠅐 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB DIAGONAL
 1D8DF 𠅑 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB CONJOINED
 1D8E0 𠅒 SIGNWRITING HAND-FIST INDEX THUMB SIDE THUMB BENT
 1D8E1 𠅓 SIGNWRITING HAND-FIST INDEX THUMB SIDE INDEX BENT
 1D8E2 𠅔 SIGNWRITING HAND-FIST INDEX THUMB SIDE BOTH BENT
 1D8E3 𠅕 SIGNWRITING HAND-FIST INDEX THUMB SIDE INDEX HINGE
 1D8E4 𠅖 SIGNWRITING HAND-FIST INDEX THUMB FORWARD INDEX STRAIGHT
 1D8E5 𠅗 SIGNWRITING HAND-FIST INDEX THUMB FORWARD INDEX BENT
 1D8E6 𠅘 SIGNWRITING HAND-FIST INDEX THUMB HOOK
 1D8E7 𠅙 SIGNWRITING HAND-FIST INDEX THUMB CURLICUE
 1D8E8 𠅚 SIGNWRITING HAND-FIST INDEX THUMB CURVE THUMB INSIDE

1D8E9	𐀉	SIGNWRITING HAND-CLAW INDEX THUMB CURVE THUMB INSIDE
1D8EA	𐀊	SIGNWRITING HAND-FIST INDEX THUMB CURVE THUMB UNDER
1D8EB	𐀋	SIGNWRITING HAND-FIST INDEX THUMB CIRCLE
1D8EC	𐀌	SIGNWRITING HAND-CUP INDEX THUMB
1D8ED	𐀍	SIGNWRITING HAND-CUP INDEX THUMB OPEN
1D8EE	𐀎	SIGNWRITING HAND-HINGE INDEX THUMB OPEN
1D8EF	𐀏	SIGNWRITING HAND-HINGE INDEX THUMB LARGE
1D8F0	𐀐	SIGNWRITING HAND-HINGE INDEX THUMB
1D8F1	𐀑	SIGNWRITING HAND-HINGE INDEX THUMB SMALL
1D8F2	𐀒	SIGNWRITING HAND-ANGLE INDEX THUMB OUT
1D8F3	𐀓	SIGNWRITING HAND-ANGLE INDEX THUMB IN
1D8F4	𐀔	SIGNWRITING HAND-ANGLE INDEX THUMB

Hand shapes with thumb

1D8F5	𐀕	SIGNWRITING HAND-FIST THUMB
1D8F6	𐀖	SIGNWRITING HAND-FIST THUMB HEEL
1D8F7	𐀗	SIGNWRITING HAND-FIST THUMB SIDE DIAGONAL
1D8F8	𐀘	SIGNWRITING HAND-FIST THUMB SIDE CONJOINED
1D8F9	𐀙	SIGNWRITING HAND-FIST THUMB SIDE BENT
1D8FA	𐀚	SIGNWRITING HAND-FIST THUMB FORWARD
1D8FB	𐀛	SIGNWRITING HAND-FIST THUMB BETWEEN INDEX MIDDLE
1D8FC	𐀜	SIGNWRITING HAND-FIST THUMB BETWEEN MIDDLE RING
1D8FD	𐀝	SIGNWRITING HAND-FIST THUMB BETWEEN RING LITTLE
1D8FE	𐀞	SIGNWRITING HAND-FIST THUMB UNDER TWO FINGERS
1D8FF	𐀟	SIGNWRITING HAND-FIST THUMB OVER TWO FINGERS
1D900	𐀠	SIGNWRITING HAND-FIST THUMB UNDER THREE FINGERS
1D901	𐀡	SIGNWRITING HAND-FIST THUMB UNDER FOUR FINGERS
1D902	𐀢	SIGNWRITING HAND-FIST THUMB OVER FOUR RAISED KNUCKLES
1D903	𐀣	SIGNWRITING HAND-FIST
1D904	𐀤	SIGNWRITING HAND-FIST HEEL

Contact movement indicators

1D905	*	SIGNWRITING TOUCH SINGLE
1D906	**	SIGNWRITING TOUCH MULTIPLE
1D907	𐀇	SIGNWRITING TOUCH BETWEEN
1D908	+	SIGNWRITING GRASP SINGLE
1D909	++	SIGNWRITING GRASP MULTIPLE
1D90A	𐀊	SIGNWRITING GRASP BETWEEN
1D90B	#	SIGNWRITING STRIKE SINGLE
1D90C	##	SIGNWRITING STRIKE MULTIPLE
1D90D	𐀍	SIGNWRITING STRIKE BETWEEN
1D90E	o	SIGNWRITING BRUSH SINGLE
1D90F	oo	SIGNWRITING BRUSH MULTIPLE
1D910	𐀐	SIGNWRITING BRUSH BETWEEN
1D911	e	SIGNWRITING RUB SINGLE
1D912	ee	SIGNWRITING RUB MULTIPLE
1D913	𐀓	SIGNWRITING RUB BETWEEN
1D914	^	SIGNWRITING SURFACE SYMBOLS

1D915	o	SIGNWRITING SURFACE BETWEEN
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Finger movement indicators

1D916	.	SIGNWRITING SQUEEZE LARGE SINGLE
1D917	.	SIGNWRITING SQUEEZE SMALL SINGLE
1D918	..	SIGNWRITING SQUEEZE LARGE MULTIPLE
1D919	..	SIGNWRITING SQUEEZE SMALL MULTIPLE
1D91A	;	SIGNWRITING SQUEEZE SEQUENTIAL
1D91B	o	SIGNWRITING FLICK LARGE SINGLE
1D91C	o	SIGNWRITING FLICK SMALL SINGLE
1D91D	oo	SIGNWRITING FLICK LARGE MULTIPLE
1D91E	oo	SIGNWRITING FLICK SMALL MULTIPLE
1D91F	;	SIGNWRITING FLICK SEQUENTIAL
1D920	oo	SIGNWRITING SQUEEZE FLICK ALTERNATING
1D921	^	SIGNWRITING MOVEMENT-HINGE UP DOWN LARGE
1D922	^	SIGNWRITING MOVEMENT-HINGE UP DOWN SMALL
1D923	;	SIGNWRITING MOVEMENT-HINGE UP SEQUENTIAL
1D924	;	SIGNWRITING MOVEMENT-HINGE DOWN SEQUENTIAL
1D925	^	SIGNWRITING MOVEMENT-HINGE UP DOWN ALTERNATING LARGE
1D926	^	SIGNWRITING MOVEMENT-HINGE UP DOWN ALTERNATING SMALL
1D927	≡	SIGNWRITING MOVEMENT-HINGE SIDE TO SIDE SCISSORS
1D928	o	SIGNWRITING MOVEMENT-WALLPLANE FINGER CONTACT
1D929	o	SIGNWRITING MOVEMENT-FLOORPLANE FINGER CONTACT

Movement indicators

1D92A	↑	SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT SMALL
1D92B	↑	SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT MEDIUM
1D92C	↑	SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT LARGE
1D92D	↑	SIGNWRITING MOVEMENT-WALLPLANE SINGLE STRAIGHT LARGEST
1D92E	±	SIGNWRITING MOVEMENT-WALLPLANE SINGLE WRIST FLEX
1D92F	±±	SIGNWRITING MOVEMENT-WALLPLANE DOUBLE STRAIGHT
1D930	±±	SIGNWRITING MOVEMENT-WALLPLANE DOUBLE WRIST FLEX
1D931	±±	SIGNWRITING MOVEMENT-WALLPLANE DOUBLE ALTERNATING
1D932	±±	SIGNWRITING MOVEMENT-WALLPLANE DOUBLE ALTERNATING WRIST FLEX
1D933	±±±	SIGNWRITING MOVEMENT-WALLPLANE CROSS
1D934	±±±	SIGNWRITING MOVEMENT-WALLPLANE TRIPLE STRAIGHT MOVEMENT
1D935	±±±	SIGNWRITING MOVEMENT-WALLPLANE TRIPLE WRIST FLEX
1D936	±±±	SIGNWRITING MOVEMENT-WALLPLANE TRIPLE ALTERNATING
1D937	±±±	SIGNWRITING MOVEMENT-WALLPLANE TRIPLE ALTERNATING WRIST FLEX
1D938	±	SIGNWRITING MOVEMENT-WALLPLANE BEND SMALL
1D939	±	SIGNWRITING MOVEMENT-WALLPLANE BEND MEDIUM

1D93A	↶	SIGNWRITING MOVEMENT-WALLPLANE BEND LARGE	1D95B	↗	SIGNWRITING MOVEMENT-DIAGONAL TOWARDS LARGE
1D93B	↷	SIGNWRITING MOVEMENT-WALLPLANE CORNER SMALL	1D95C	↘	SIGNWRITING MOVEMENT-DIAGONAL TOWARDS LARGEST
1D93C	↶	SIGNWRITING MOVEMENT-WALLPLANE CORNER MEDIUM	1D95D	↗	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY SMALL
1D93D	↷	SIGNWRITING MOVEMENT-WALLPLANE CORNER LARGE	1D95E	↘	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY MEDIUM
1D93E	↻	SIGNWRITING MOVEMENT-WALLPLANE CORNER ROTATION	1D95F	↗	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY LARGE
1D93F	↻	SIGNWRITING MOVEMENT-WALLPLANE CHECK SMALL	1D960	↘	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN AWAY LARGEST
1D940	↻	SIGNWRITING MOVEMENT-WALLPLANE CHECK MEDIUM	1D961	↗	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS SMALL
1D941	↻	SIGNWRITING MOVEMENT-WALLPLANE CHECK LARGE	1D962	↘	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS MEDIUM
1D942	▢	SIGNWRITING MOVEMENT-WALLPLANE BOX SMALL	1D963	↗	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS LARGE
1D943	▢	SIGNWRITING MOVEMENT-WALLPLANE BOX MEDIUM	1D964	↘	SIGNWRITING MOVEMENT-DIAGONAL BETWEEN TOWARDS LARGEST
1D944	▢	SIGNWRITING MOVEMENT-WALLPLANE BOX LARGE	1D965	↕	SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT SMALL
1D945	↯	SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG SMALL	1D966	↕	SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT MEDIUM
1D946	↯	SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG MEDIUM	1D967	↕	SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT LARGE
1D947	↯	SIGNWRITING MOVEMENT-WALLPLANE ZIGZAG LARGE	1D968	↕	SIGNWRITING MOVEMENT-FLOORPLANE SINGLE STRAIGHT LARGEST
1D948	⋈	SIGNWRITING MOVEMENT-WALLPLANE PEAKS SMALL	1D969	↕	SIGNWRITING MOVEMENT-FLOORPLANE SINGLE WRIST FLEX
1D949	⋈	SIGNWRITING MOVEMENT-WALLPLANE PEAKS MEDIUM	1D96A	↕	SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE STRAIGHT
1D94A	⋈	SIGNWRITING MOVEMENT-WALLPLANE PEAKS LARGE	1D96B	↕	SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE WRIST FLEX
1D94B	↻	SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE SINGLE	1D96C	↕	SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE ALTERNATING
1D94C	↻	SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE DOUBLE	1D96D	↕	SIGNWRITING MOVEMENT-FLOORPLANE DOUBLE ALTERNATING WRIST FLEX
1D94D	↻	SIGNWRITING TRAVEL-WALLPLANE ROTATION-WALLPLANE ALTERNATING	1D96E	↕	SIGNWRITING MOVEMENT-FLOORPLANE CROSS
1D94E	↕	SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE SINGLE	1D96F	↕	SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE STRAIGHT MOVEMENT
1D94F	↕	SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE DOUBLE	1D970	↕	SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE WRIST FLEX
1D950	↕	SIGNWRITING TRAVEL-WALLPLANE ROTATION-FLOORPLANE ALTERNATING	1D971	↕	SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE ALTERNATING MOVEMENT
1D951	↕	SIGNWRITING TRAVEL-WALLPLANE SHAKING	1D972	↕	SIGNWRITING MOVEMENT-FLOORPLANE TRIPLE ALTERNATING WRIST FLEX
1D952	⌀	SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL SINGLE	1D973	↶	SIGNWRITING MOVEMENT-FLOORPLANE BEND
1D953	⌀	SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL DOUBLE	1D974	↷	SIGNWRITING MOVEMENT-FLOORPLANE CORNER SMALL
1D954	⌀	SIGNWRITING TRAVEL-WALLPLANE ARM SPIRAL TRIPLE	1D975	↶	SIGNWRITING MOVEMENT-FLOORPLANE CORNER MEDIUM
1D955	↗	SIGNWRITING MOVEMENT-DIAGONAL AWAY SMALL	1D976	↶	SIGNWRITING MOVEMENT-FLOORPLANE CORNER LARGE
1D956	↗	SIGNWRITING MOVEMENT-DIAGONAL AWAY MEDIUM	1D977	↶	SIGNWRITING MOVEMENT-FLOORPLANE CHECK
1D957	↗	SIGNWRITING MOVEMENT-DIAGONAL AWAY LARGE	1D978	↶	SIGNWRITING MOVEMENT-FLOORPLANE BOX SMALL
1D958	↗	SIGNWRITING MOVEMENT-DIAGONAL AWAY LARGEST	1D979	↶	SIGNWRITING MOVEMENT-FLOORPLANE BOX MEDIUM
1D959	↗	SIGNWRITING MOVEMENT-DIAGONAL TOWARDS SMALL	1D97A	↶	SIGNWRITING MOVEMENT-FLOORPLANE BOX LARGE
1D95A	↗	SIGNWRITING MOVEMENT-DIAGONAL TOWARDS MEDIUM	1D97B	↗	SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG SMALL

1D97C	↯	SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG MEDIUM	1D99D	Ⓢ	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE MEDIUM
1D97D	↯	SIGNWRITING MOVEMENT-FLOORPLANE ZIGZAG LARGE	1D99E	Ⓢ	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE LARGE
1D97E	↯	SIGNWRITING MOVEMENT-FLOORPLANE PEAKS SMALL	1D99F	Ⓢ	SIGNWRITING MOVEMENT-WALLPLANE CURVE THEN STRAIGHT
1D97F	↯	SIGNWRITING MOVEMENT-FLOORPLANE PEAKS MEDIUM	1D9A0	Ⓢ	SIGNWRITING MOVEMENT-WALLPLANE CURVED CROSS SMALL
1D980	↯	SIGNWRITING MOVEMENT-FLOORPLANE PEAKS LARGE	1D9A1	Ⓢ	SIGNWRITING MOVEMENT-WALLPLANE CURVED CROSS MEDIUM
1D981	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE SINGLE	1D9A2	↯	SIGNWRITING ROTATION-WALLPLANE SINGLE
1D982	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE DOUBLE	1D9A3	↯	SIGNWRITING ROTATION-WALLPLANE DOUBLE
1D983	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-FLOORPLANE ALTERNATING	1D9A4	↯	SIGNWRITING ROTATION-WALLPLANE ALTERNATE
1D984	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE SINGLE	1D9A5	↯	SIGNWRITING MOVEMENT-WALLPLANE SHAKING
1D985	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE DOUBLE	1D9A6	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HITTING FRONT WALL
1D986	↯	SIGNWRITING TRAVEL-FLOORPLANE ROTATION-WALLPLANE ALTERNATING	1D9A7	↯	SIGNWRITING MOVEMENT-WALLPLANE HUMP HITTING FRONT WALL
1D987	↯	SIGNWRITING TRAVEL-FLOORPLANE SHAKING	1D9A8	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP HITTING FRONT WALL
1D988	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER SMALL	1D9A9	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE HITTING FRONT WALL
1D989	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER MEDIUM	1D9AA	↯	SIGNWRITING ROTATION-WALLPLANE SINGLE HITTING FRONT WALL
1D98A	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER LARGE	1D9AB	↯	SIGNWRITING ROTATION-WALLPLANE DOUBLE HITTING FRONT WALL
1D98B	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE QUARTER LARGEST	1D9AC	↯	SIGNWRITING ROTATION-WALLPLANE ALTERNATING HITTING FRONT WALL
1D98C	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE SMALL	1D9AD	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HITTING CHEST
1D98D	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE MEDIUM	1D9AE	↯	SIGNWRITING MOVEMENT-WALLPLANE HUMP HITTING CHEST
1D98E	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE LARGE	1D9AF	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP HITTING CHEST
1D98F	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE HALF-CIRCLE LARGEST	1D9B0	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE HITTING CHEST
1D990	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE THREE-QUARTER CIRCLE SMALL	1D9B1	↯	SIGNWRITING ROTATION-WALLPLANE SINGLE HITTING CHEST
1D991	↯	SIGNWRITING MOVEMENT-WALLPLANE CURVE THREE-QUARTER CIRCLE MEDIUM	1D9B2	↯	SIGNWRITING ROTATION-WALLPLANE DOUBLE HITTING CHEST
1D992	↯	SIGNWRITING MOVEMENT-WALLPLANE HUMP SMALL	1D9B3	↯	SIGNWRITING ROTATION-WALLPLANE ALTERNATING HITTING CHEST
1D993	↯	SIGNWRITING MOVEMENT-WALLPLANE HUMP MEDIUM	1D9B4	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH SMALL
1D994	↯	SIGNWRITING MOVEMENT-WALLPLANE HUMP LARGE	1D9B5	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH MEDIUM
1D995	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP SMALL	1D9B6	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE DIAGONAL PATH LARGE
1D996	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP MEDIUM	1D9B7	↯	SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING CEILING SMALL
1D997	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP LARGE	1D9B8	↯	SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING CEILING LARGE
1D998	↯	SIGNWRITING MOVEMENT-WALLPLANE LOOP SMALL DOUBLE	1D9B9	↯	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING SMALL DOUBLE
1D999	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE SMALL	1D9BA	↯	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING LARGE DOUBLE
1D99A	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE MEDIUM	1D9BB	↯	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING SMALL TRIPLE
1D99B	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE DOUBLE LARGE	1D9BC	↯	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING CEILING LARGE TRIPLE
1D99C	↯	SIGNWRITING MOVEMENT-WALLPLANE WAVE CURVE TRIPLE SMALL	1D9BD	↯	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING SMALL SINGLE
			1D9BE	↯	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING LARGE SINGLE

1D9BF	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING SMALL DOUBLE	1D9E0	↻	SIGNWRITING ROTATION-FLOORPLANE DOUBLE
1D9C0	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING CEILING LARGE DOUBLE	1D9E1	↻	SIGNWRITING ROTATION-FLOORPLANE ALTERNATING
1D9C1	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING CEILING SMALL	1D9E2	↻	SIGNWRITING MOVEMENT-FLOORPLANE SHAKING PARALLEL
1D9C2	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING CEILING LARGE	1D9E3	○	SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE SMALL SINGLE
1D9C3	↻	SIGNWRITING ROTATION-FLOORPLANE SINGLE HITTING CEILING	1D9E4	○	SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE MEDIUM SINGLE
1D9C4	↻	SIGNWRITING ROTATION-FLOORPLANE DOUBLE HITTING CEILING	1D9E5	○	SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE SMALL DOUBLE
1D9C5	↻	SIGNWRITING ROTATION-FLOORPLANE ALTERNATING HITTING CEILING	1D9E6	○	SIGNWRITING MOVEMENT-WALLPLANE ARM CIRCLE MEDIUM DOUBLE
1D9C6	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING FLOOR SMALL	1D9E7	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL SMALL SINGLE
1D9C7	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE HITTING FLOOR LARGE	1D9E8	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL MEDIUM SINGLE
1D9C8	↻	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR SMALL DOUBLE	1D9E9	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL LARGE SINGLE
1D9C9	↻	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR LARGE DOUBLE	1D9EA	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL SMALL DOUBLE
1D9CA	↻	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR TRIPLE SMALL TRIPLE	1D9EB	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL MEDIUM DOUBLE
1D9CB	↻	SIGNWRITING MOVEMENT-FLOORPLANE HUMP HITTING FLOOR TRIPLE LARGE TRIPLE	1D9EC	⊖	SIGNWRITING MOVEMENT-FLOORPLANE ARM CIRCLE HITTING WALL LARGE DOUBLE
1D9CC	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR SMALL SINGLE	1D9ED	↻	SIGNWRITING MOVEMENT-WALLPLANE WRIST CIRCLE FRONT SINGLE
1D9CD	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR LARGE SINGLE	1D9EE	↻	SIGNWRITING MOVEMENT-WALLPLANE WRIST CIRCLE FRONT DOUBLE
1D9CE	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR SMALL DOUBLE	1D9EF	↻	SIGNWRITING MOVEMENT-FLOORPLANE WRIST CIRCLE HITTING WALL SINGLE
1D9CF	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP HITTING FLOOR LARGE DOUBLE	1D9F0	↻	SIGNWRITING MOVEMENT-FLOORPLANE WRIST CIRCLE HITTING WALL DOUBLE
1D9D0	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING FLOOR SMALL	1D9F1	○	SIGNWRITING MOVEMENT-WALLPLANE FINGER CIRCLES SINGLE
1D9D1	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE HITTING FLOOR LARGE	1D9F2	○	SIGNWRITING MOVEMENT-WALLPLANE FINGER CIRCLES DOUBLE
1D9D2	↻	SIGNWRITING ROTATION-FLOORPLANE SINGLE HITTING FLOOR	1D9F3	↻	SIGNWRITING MOVEMENT-FLOORPLANE FINGER CIRCLES HITTING WALL SINGLE
1D9D3	↻	SIGNWRITING ROTATION-FLOORPLANE DOUBLE HITTING FLOOR	1D9F4	↻	SIGNWRITING MOVEMENT-FLOORPLANE FINGER CIRCLES HITTING WALL DOUBLE
1D9D4	↻	SIGNWRITING ROTATION-FLOORPLANE ALTERNATING HITTING FLOOR	Dynamics indicators		
1D9D5	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE SMALL	1D9F5	↻	SIGNWRITING DYNAMIC ARROWHEAD SMALL
1D9D6	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE MEDIUM	1D9F6	↻	SIGNWRITING DYNAMIC ARROWHEAD LARGE
1D9D7	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE LARGE	1D9F7	↻	SIGNWRITING DYNAMIC FAST
1D9D8	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE LARGEST	1D9F8	↻	SIGNWRITING DYNAMIC SLOW
1D9D9	↻	SIGNWRITING MOVEMENT-FLOORPLANE CURVE COMBINED	1D9F9	↻	SIGNWRITING DYNAMIC TENSE
1D9DA	↻	SIGNWRITING MOVEMENT-FLOORPLANE HUMP SMALL	1D9FA	↻	SIGNWRITING DYNAMIC RELAXED
1D9DB	↻	SIGNWRITING MOVEMENT-FLOORPLANE LOOP SMALL	1D9FB	↻	SIGNWRITING DYNAMIC SIMULTANEOUS
1D9DC	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE SNAKE	1D9FC	↻	SIGNWRITING DYNAMIC SIMULTANEOUS ALTERNATING
1D9DD	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE SMALL	1D9FD	↻	SIGNWRITING DYNAMIC EVERY OTHER TIME
1D9DE	↻	SIGNWRITING MOVEMENT-FLOORPLANE WAVE LARGE	1D9FE	○	SIGNWRITING DYNAMIC GRADUAL
1D9DF	↻	SIGNWRITING ROTATION-FLOORPLANE SINGLE	Head shapes		
			1D9FF	○	SIGNWRITING HEAD
			1DA00	○	SIGNWRITING HEAD RIM
			1DA01	○	SIGNWRITING HEAD MOVEMENT-WALLPLANE STRAIGHT
			1DA02	○	SIGNWRITING HEAD MOVEMENT-WALLPLANE TILT
			1DA03	○	SIGNWRITING HEAD MOVEMENT-FLOORPLANE STRAIGHT

1DA04	👤	SIGNWRITING HEAD MOVEMENT-WALLPLANE CURVE	1DA34	👤	SIGNWRITING NOSE WIGGLES
1DA05	👤	SIGNWRITING HEAD MOVEMENT-FLOORPLANE CURVE	1DA35	👤	SIGNWRITING AIR BLOWING OUT
1DA06	👤	SIGNWRITING HEAD MOVEMENT CIRCLE	1DA36	👤	SIGNWRITING AIR SUCKING IN
1DA07	👤	SIGNWRITING FACE DIRECTION POSITION NOSE FORWARD TILTING	1DA37	👤	SIGNWRITING AIR BLOW SMALL ROTATIONS
1DA08	👤	SIGNWRITING FACE DIRECTION POSITION NOSE UP OR DOWN	1DA38	👤	SIGNWRITING AIR SUCK SMALL ROTATIONS
1DA09	👤	SIGNWRITING FACE DIRECTION POSITION NOSE UP OR DOWN TILTING	1DA39	👤	SIGNWRITING BREATH INHALE
1DA0A	👤	SIGNWRITING EYEBROWS STRAIGHT UP	1DA3A	👤	SIGNWRITING BREATH EXHALE
1DA0B	👤	SIGNWRITING EYEBROWS STRAIGHT NEUTRAL	1DA3B	👤	SIGNWRITING MOUTH CLOSED NEUTRAL
1DA0C	👤	SIGNWRITING EYEBROWS STRAIGHT DOWN	1DA3C	👤	SIGNWRITING MOUTH CLOSED FORWARD
1DA0D	👤	SIGNWRITING DREAMY EYEBROWS NEUTRAL DOWN	1DA3D	👤	SIGNWRITING MOUTH CLOSED CONTACT
1DA0E	👤	SIGNWRITING DREAMY EYEBROWS DOWN NEUTRAL	1DA3E	👤	SIGNWRITING MOUTH SMILE
1DA0F	👤	SIGNWRITING DREAMY EYEBROWS UP NEUTRAL	1DA3F	👤	SIGNWRITING MOUTH SMILE WRINKLED
1DA10	👤	SIGNWRITING DREAMY EYEBROWS NEUTRAL UP	1DA40	👤	SIGNWRITING MOUTH SMILE OPEN
1DA11	👤	SIGNWRITING FOREHEAD NEUTRAL	1DA41	👤	SIGNWRITING MOUTH FROWN
1DA12	👤	SIGNWRITING FOREHEAD CONTACT	1DA42	👤	SIGNWRITING MOUTH FROWN WRINKLED
1DA13	👤	SIGNWRITING FOREHEAD WRINKLED	1DA43	👤	SIGNWRITING MOUTH FROWN OPEN
1DA14	👤	SIGNWRITING EYES OPEN	1DA44	👤	SIGNWRITING MOUTH OPEN CIRCLE
1DA15	👤	SIGNWRITING EYES SQUEEZED	1DA45	👤	SIGNWRITING MOUTH OPEN FORWARD
1DA16	👤	SIGNWRITING EYES CLOSED	1DA46	👤	SIGNWRITING MOUTH OPEN WRINKLED
1DA17	👤	SIGNWRITING EYE BLINK SINGLE	1DA47	👤	SIGNWRITING MOUTH OPEN OVAL
1DA18	👤	SIGNWRITING EYE BLINK MULTIPLE	1DA48	👤	SIGNWRITING MOUTH OPEN OVAL WRINKLED
1DA19	👤	SIGNWRITING EYES HALF OPEN	1DA49	👤	SIGNWRITING MOUTH OPEN OVAL YAWN
1DA1A	👤	SIGNWRITING EYES WIDE OPEN	1DA4A	👤	SIGNWRITING MOUTH OPEN RECTANGLE
1DA1B	👤	SIGNWRITING EYES HALF CLOSED	1DA4B	👤	SIGNWRITING MOUTH OPEN RECTANGLE WRINKLED
1DA1C	👤	SIGNWRITING EYES WIDENING MOVEMENT	1DA4C	👤	SIGNWRITING MOUTH OPEN RECTANGLE YAWN
1DA1D	👤	SIGNWRITING EYE WINK • squeezed eye blink	1DA4D	👤	SIGNWRITING MOUTH KISS
1DA1E	👤	SIGNWRITING EYELASHES UP	1DA4E	👤	SIGNWRITING MOUTH KISS FORWARD
1DA1F	👤	SIGNWRITING EYELASHES DOWN	1DA4F	👤	SIGNWRITING MOUTH KISS WRINKLED
1DA20	👤	SIGNWRITING EYELASHES FLUTTERING	1DA50	👤	SIGNWRITING MOUTH TENSE
1DA21	👤	SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT	1DA51	👤	SIGNWRITING MOUTH TENSE FORWARD
1DA22	👤	SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT DOUBLE	1DA52	👤	SIGNWRITING MOUTH TENSE SUCKED
1DA23	👤	SIGNWRITING EYEGAZE-WALLPLANE STRAIGHT ALTERNATING	1DA53	👤	SIGNWRITING LIPS PRESSED TOGETHER
1DA24	👤	SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT	1DA54	👤	SIGNWRITING LIP LOWER OVER UPPER
1DA25	👤	SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT DOUBLE	1DA55	👤	SIGNWRITING LIP UPPER OVER LOWER
1DA26	👤	SIGNWRITING EYEGAZE-FLOORPLANE STRAIGHT ALTERNATING	1DA56	👤	SIGNWRITING MOUTH CORNERS
1DA27	👤	SIGNWRITING EYEGAZE-WALLPLANE CURVED	1DA57	👤	SIGNWRITING MOUTH WRINKLES SINGLE
1DA28	👤	SIGNWRITING EYEGAZE-FLOORPLANE CURVED	1DA58	👤	SIGNWRITING MOUTH WRINKLES DOUBLE
1DA29	👤	SIGNWRITING EYEGAZE-WALLPLANE CIRCLING	1DA59	👤	SIGNWRITING TONGUE STICKING OUT FAR
1DA2A	👤	SIGNWRITING CHEEKS PUFFED	1DA5A	👤	SIGNWRITING TONGUE LICKING LIPS
1DA2B	👤	SIGNWRITING CHEEKS NEUTRAL	1DA5B	👤	SIGNWRITING TONGUE TIP BETWEEN LIPS
1DA2C	👤	SIGNWRITING CHEEKS SUCKED	1DA5C	👤	SIGNWRITING TONGUE TIP TOUCHING INSIDE MOUTH
1DA2D	👤	SIGNWRITING TENSE CHEEKS HIGH	1DA5D	👤	SIGNWRITING TONGUE INSIDE MOUTH RELAXED
1DA2E	👤	SIGNWRITING TENSE CHEEKS MIDDLE	1DA5E	👤	SIGNWRITING TONGUE MOVES AGAINST CHEEK
1DA2F	👤	SIGNWRITING TENSE CHEEKS LOW	1DA5F	👤	SIGNWRITING TONGUE CENTRE STICKING OUT
1DA30	👤	SIGNWRITING EARS	1DA60	👤	SIGNWRITING TONGUE CENTRE INSIDE MOUTH
1DA31	👤	SIGNWRITING NOSE NEUTRAL	1DA61	👤	SIGNWRITING TEETH
1DA32	👤	SIGNWRITING NOSE CONTACT	1DA62	👤	SIGNWRITING TEETH MOVEMENT
1DA33	👤	SIGNWRITING NOSE WRINKLES	1DA63	👤	SIGNWRITING TEETH ON TONGUE
			1DA64	👤	SIGNWRITING TEETH ON TONGUE MOVEMENT
			1DA65	👤	SIGNWRITING TEETH ON LIPS
			1DA66	👤	SIGNWRITING TEETH ON LIPS MOVEMENT
			1DA67	👤	SIGNWRITING TEETH BITE LIPS
			1DA68	👤	SIGNWRITING MOVEMENT-WALLPLANE JAW
			1DA69	👤	SIGNWRITING MOVEMENT-FLOORPLANE JAW
			1DA6A	👤	SIGNWRITING NECK
			1DA6B	👤	SIGNWRITING HAIR
			1DA6C	👤	SIGNWRITING EXCITEMENT

Body shapes

1DA6D	—	SIGNWRITING SHOULDER HIP SPINE
1DA6E	↵	SIGNWRITING SHOULDER HIP POSITIONS
1DA6F	—↵	SIGNWRITING WALLPLANE SHOULDER HIP MOVE
1DA70	—↵	SIGNWRITING FLOORPLANE SHOULDER HIP MOVE
1DA71	—↵	SIGNWRITING SHOULDER TILTING FROM WAIST
1DA72	±	SIGNWRITING TORSO-WALLPLANE STRAIGHT STRETCH
1DA73	±	SIGNWRITING TORSO-WALLPLANE CURVED BEND
1DA74	±	SIGNWRITING TORSO-FLOORPLANE TWISTING
1DA75	○	SIGNWRITING UPPER BODY TILTING FROM HIP JOINTS
1DA76	×	SIGNWRITING LIMB COMBINATION
1DA77		SIGNWRITING LIMB LENGTH-1
1DA78		SIGNWRITING LIMB LENGTH-2
1DA79		SIGNWRITING LIMB LENGTH-3
1DA7A		SIGNWRITING LIMB LENGTH-4
1DA7B		SIGNWRITING LIMB LENGTH-5
1DA7C		SIGNWRITING LIMB LENGTH-6
1DA7D		SIGNWRITING LIMB LENGTH-7
1DA7E	↵	SIGNWRITING FINGER

1DAAC	⋮ :SW: :R13:	SIGNWRITING ROTATION MODIFIER-13
1DAAD	⋮ :SW: :R14:	SIGNWRITING ROTATION MODIFIER-14
1DAAE	⋮ :SW: :R15:	SIGNWRITING ROTATION MODIFIER-15
1DAAF	⋮ :SW: :R16:	SIGNWRITING ROTATION MODIFIER-16

Location bases

1DA7F	⊗	SIGNWRITING LOCATION-WALLPLANE SPACE
1DA80	⊗	SIGNWRITING LOCATION-FLOORPLANE SPACE
1DA81	⊙	SIGNWRITING LOCATION HEIGHT
1DA82	⊙	SIGNWRITING LOCATION WIDTH
1DA83	⊙	SIGNWRITING LOCATION DEPTH
1DA84	⊙	SIGNWRITING LOCATION HEAD NECK
1DA85	⊙	SIGNWRITING LOCATION TORSO
1DA86	↵	SIGNWRITING LOCATION LIMBS DIGITS

Punctuation

1DA87	—	SIGNWRITING COMMA
1DA88	—	SIGNWRITING FULL STOP
1DA89	—	SIGNWRITING SEMICOLON
1DA8A	—	SIGNWRITING COLON
1DA8B	⌌	SIGNWRITING PARENTHESIS







































• is a closing parenthesis when used with
1DAA4 ⋮
:SW:
:R5:

Fill modifiers












































1DA9B	⋮ :F2:	SIGNWRITING FILL MODIFIER-2
1DA9C	⋮ :F3:	SIGNWRITING FILL MODIFIER-3
1DA9D	⋮ :F4:	SIGNWRITING FILL MODIFIER-4
1DA9E	⋮ :F5:	SIGNWRITING FILL MODIFIER-5
1DA9F	⋮ :F6:	SIGNWRITING FILL MODIFIER-6

Rotation modifiers

1DAA1	⋮ :SW: :R2:	SIGNWRITING ROTATION MODIFIER-2
1DAA2	⋮ :SW: :R3:	SIGNWRITING ROTATION MODIFIER-3
1DAA3	⋮ :SW: :R4:	SIGNWRITING ROTATION MODIFIER-4
1DAA4	⋮ :SW: :R5:	SIGNWRITING ROTATION MODIFIER-5
1DAA5	⋮ :SW: :R6:	SIGNWRITING ROTATION MODIFIER-6
1DAA6	⋮ :SW: :R7:	SIGNWRITING ROTATION MODIFIER-7
1DAA7	⋮ :SW: :R8:	SIGNWRITING ROTATION MODIFIER-8
1DAA8	⋮ :SW: :R9:	SIGNWRITING ROTATION MODIFIER-9
1DAA9	⋮ :SW: :R10:	SIGNWRITING ROTATION MODIFIER-10
1DAAA	⋮ :SW: :R11:	SIGNWRITING ROTATION MODIFIER-11
1DAAB	⋮ :SW: :R12:	SIGNWRITING ROTATION MODIFIER-12

	1E00	1E01	1E02
0	 1E000	 1E010	 1E020
1	 1E001	 1E011	 1E021
2	 1E002	 1E012	
3	 1E003	 1E013	 1E023
4	 1E004	 1E014	 1E024
5	 1E005	 1E015	
6	 1E006	 1E016	 1E026
7		 1E017	 1E027
8	 1E008	 1E018	 1E028
9	 1E009		 1E029
A	 1E00A		 1E02A
B	 1E00B	 1E01B	
C	 1E00C	 1E01C	
D	 1E00D	 1E01D	
E	 1E00E	 1E01E	
F	 1E00F	 1E01F	

Combining letters

- 1E000  COMBINING GLAGOLITIC LETTER AZU
- 1E001  COMBINING GLAGOLITIC LETTER BUKY
- 1E002  COMBINING GLAGOLITIC LETTER VEDE
- 1E003  COMBINING GLAGOLITIC LETTER GLAGOLI
- 1E004  COMBINING GLAGOLITIC LETTER DOBRO
- 1E005  COMBINING GLAGOLITIC LETTER YESTU
- 1E006  COMBINING GLAGOLITIC LETTER ZHIVETE
- 1E007  <reserved>
- 1E008  COMBINING GLAGOLITIC LETTER ZEMLJA
- 1E009  COMBINING GLAGOLITIC LETTER IZHE
- 1E00A  COMBINING GLAGOLITIC LETTER INITIAL IZHE
- 1E00B  COMBINING GLAGOLITIC LETTER I
- 1E00C  COMBINING GLAGOLITIC LETTER DJERVI
- 1E00D  COMBINING GLAGOLITIC LETTER KAKO
- 1E00E  COMBINING GLAGOLITIC LETTER LJUDIJE
- 1E00F  COMBINING GLAGOLITIC LETTER MYSLITE
- 1E010  COMBINING GLAGOLITIC LETTER NASHI
- 1E011  COMBINING GLAGOLITIC LETTER ONU
- 1E012  COMBINING GLAGOLITIC LETTER POKOJI
- 1E013  COMBINING GLAGOLITIC LETTER RITSI
- 1E014  COMBINING GLAGOLITIC LETTER SLOVO
- 1E015  COMBINING GLAGOLITIC LETTER TVRIDO
- 1E016  COMBINING GLAGOLITIC LETTER UKU
- 1E017  COMBINING GLAGOLITIC LETTER FRITU
- 1E018  COMBINING GLAGOLITIC LETTER HERU
- 1E019  <reserved>
- 1E01A  <reserved>
- 1E01B  COMBINING GLAGOLITIC LETTER SHTA
- 1E01C  COMBINING GLAGOLITIC LETTER TSI
- 1E01D  COMBINING GLAGOLITIC LETTER CHRIVI
- 1E01E  COMBINING GLAGOLITIC LETTER SHA
- 1E01F  COMBINING GLAGOLITIC LETTER YERU
- 1E020  COMBINING GLAGOLITIC LETTER YERI
- 1E021  COMBINING GLAGOLITIC LETTER YATI
- 1E022  <reserved>
- 1E023  COMBINING GLAGOLITIC LETTER YU
- 1E024  COMBINING GLAGOLITIC LETTER SMALL YUS
- 1E025  <reserved>
- 1E026  COMBINING GLAGOLITIC LETTER YO
- 1E027  COMBINING GLAGOLITIC LETTER IOTATED SMALL YUS
- 1E028  COMBINING GLAGOLITIC LETTER BIG YUS
- 1E029  COMBINING GLAGOLITIC LETTER IOTATED BIG YUS
- 1E02A  COMBINING GLAGOLITIC LETTER FITA

	1E10	1E11	1E12	1E13	1E14
0	𐌸 1E100	𐌹 1E110	𐌺 1E120	𐌻 1E130	𐌼 1E140
1	𐌽 1E101	𐌾 1E111	𐌻 1E121	𐌼 1E131	𐌽 1E141
2	𐌿 1E102	𐍀 1E112	𐌻 1E122	𐌼 1E132	𐌾 1E142
3	𐍁 1E103	𐍂 1E113	𐌻 1E123	𐌼 1E133	𐍃 1E143
4	𐍄 1E104	𐍅 1E114	𐌻 1E124	𐌼 1E134	𐍆 1E144
5	𐍇 1E105	𐍈 1E115	𐌻 1E125	𐌼 1E135	𐍉 1E145
6	𐍊 1E106	𐍋 1E116	𐌻 1E126	𐌼 1E136	𐍌 1E146
7	𐍎 1E107	𐍏 1E117	𐌻 1E127	𐌼 1E137	𐍑 1E147
8	𐍔 1E108	𐍕 1E118	𐌻 1E128	𐌼 1E138	𐍖 1E148
9	𐍘 1E109	𐍙 1E119	𐌻 1E129	𐌼 1E139	𐍚 1E149
A	𐍛 1E10A	𐍜 1E11A	𐌻 1E12A	𐌼 1E13A	
B	𐍟 1E10B	𐍠 1E11B	𐌻 1E12B	𐌼 1E13B	
C	𐍤 1E10C	𐍥 1E11C	𐌻 1E12C	𐌼 1E13C	
D	𐍩 1E10D	𐍪 1E11D		𐌻 1E13D	
E	𐍮 1E10E	𐍯 1E11E			𐍲 1E14E
F	𐍶 1E10F	𐍷 1E11F			𐍺 1E14F

The Nyiakeng Puachue Hmong script (*Nyiaj Keeb Puaj Txwm* in RPA orthography) is also known as *Pa Dao* (*Paj Ntaub*) and *Chervang script* (*Txawj Vaag*).

Consonant onsets

1E100	𐄀	NYIAKENG PUACHUE HMONG LETTER MA → 05DE 𐄀 hebrew letter mem
1E101	𐄁	NYIAKENG PUACHUE HMONG LETTER TSA
1E102	𐄂	NYIAKENG PUACHUE HMONG LETTER NTA
1E103	𐄃	NYIAKENG PUACHUE HMONG LETTER TA → 05D8 𐄃 hebrew letter tet
1E104	𐄄	NYIAKENG PUACHUE HMONG LETTER HA
1E105	𐄅	NYIAKENG PUACHUE HMONG LETTER NA
1E106	𐄆	NYIAKENG PUACHUE HMONG LETTER XA
1E107	𐄇	NYIAKENG PUACHUE HMONG LETTER NKA
1E108	𐄈	NYIAKENG PUACHUE HMONG LETTER CA
1E109	𐄉	NYIAKENG PUACHUE HMONG LETTER LA
1E10A	𐄊	NYIAKENG PUACHUE HMONG LETTER SA → 05E9 𐄊 hebrew letter shin
1E10B	𐄋	NYIAKENG PUACHUE HMONG LETTER ZA
1E10C	𐄌	NYIAKENG PUACHUE HMONG LETTER NCA
1E10D	𐄍	NYIAKENG PUACHUE HMONG LETTER NTSA
1E10E	𐄎	NYIAKENG PUACHUE HMONG LETTER KA → 05DB 𐄎 hebrew letter kaf
1E10F	𐄏	NYIAKENG PUACHUE HMONG LETTER DA
1E110	𐄐	NYIAKENG PUACHUE HMONG LETTER NYA
1E111	𐄑	NYIAKENG PUACHUE HMONG LETTER NRA
1E112	𐄒	NYIAKENG PUACHUE HMONG LETTER VA
1E113	𐄓	NYIAKENG PUACHUE HMONG LETTER NTXA
1E114	𐄔	NYIAKENG PUACHUE HMONG LETTER TXA
1E115	𐄕	NYIAKENG PUACHUE HMONG LETTER FA
1E116	𐄖	NYIAKENG PUACHUE HMONG LETTER RA
1E117	𐄗	NYIAKENG PUACHUE HMONG LETTER QA → 05E7 𐄗 hebrew letter qof
1E118	𐄘	NYIAKENG PUACHUE HMONG LETTER YA
1E119	𐄙	NYIAKENG PUACHUE HMONG LETTER NQA
1E11A	𐄚	NYIAKENG PUACHUE HMONG LETTER PA → 05E4 𐄚 hebrew letter pe
1E11B	𐄛	NYIAKENG PUACHUE HMONG LETTER XYA
1E11C	𐄜	NYIAKENG PUACHUE HMONG LETTER NPA
1E11D	𐄝	NYIAKENG PUACHUE HMONG LETTER DLA
1E11E	𐄞	NYIAKENG PUACHUE HMONG LETTER NPLA
1E11F	𐄟	NYIAKENG PUACHUE HMONG LETTER HAH • also used for a vowel o
1E120	𐄠	NYIAKENG PUACHUE HMONG LETTER MLA
1E121	𐄡	NYIAKENG PUACHUE HMONG LETTER PLA
1E122	𐄢	NYIAKENG PUACHUE HMONG LETTER GA
1E123	𐄣	NYIAKENG PUACHUE HMONG LETTER RRA • also used for a diphthong ai

Vowel rimes

1E124	𐄤	NYIAKENG PUACHUE HMONG LETTER A
1E125	𐄥	NYIAKENG PUACHUE HMONG LETTER AA
1E126	𐄦	NYIAKENG PUACHUE HMONG LETTER I
1E127	𐄧	NYIAKENG PUACHUE HMONG LETTER U
1E128	𐄨	NYIAKENG PUACHUE HMONG LETTER O
1E129	𐄩	NYIAKENG PUACHUE HMONG LETTER OO
1E12A	𐄪	NYIAKENG PUACHUE HMONG LETTER E
1E12B	𐄫	NYIAKENG PUACHUE HMONG LETTER EE
1E12C	𐄬	NYIAKENG PUACHUE HMONG LETTER W

Tone marks

1E130	◌̇	NYIAKENG PUACHUE HMONG TONE-B = som thwb • RPA -b high-level tone
1E131	◌̈	NYIAKENG PUACHUE HMONG TONE-M = som thwm • RPA -m low-glottalized tone
1E132	◌̋	NYIAKENG PUACHUE HMONG TONE-J = som thwj • RPA -j high-falling tone
1E133	◌̌	NYIAKENG PUACHUE HMONG TONE-V = som thwv • RPA -v mid-rising tone
1E134	◌̍	NYIAKENG PUACHUE HMONG TONE-S = som thws • RPA -s low-level tone
1E135	◌̎	NYIAKENG PUACHUE HMONG TONE-G = som thwg • RPA -g falling-breathy tone
1E136	◌̏	NYIAKENG PUACHUE HMONG TONE-D = som thwd • RPA -d low-rising tone

Determinatives

These signs are used as determinatives to indicate homophones referring to the corresponding categories.

1E137	◌̑	NYIAKENG PUACHUE HMONG SIGN FOR PERSON = oov
1E138	◌̒	NYIAKENG PUACHUE HMONG SIGN FOR THING = pes
1E139	◌̓	NYIAKENG PUACHUE HMONG SIGN FOR LOCATION = khab thee b
1E13A	◌̔	NYIAKENG PUACHUE HMONG SIGN FOR ANIMAL = khuam luas
1E13B	◌̕	NYIAKENG PUACHUE HMONG SIGN FOR INVERTEBRATE = poos

Repetition mark

1E13C	◌̖	NYIAKENG PUACHUE HMONG SIGN XW XW • indicates repetition of a short word or syllable • indicates repetition of a whole phrase or sentence when preceded by a space → 0E46 𐄶 thai character maiyamok → 0EC6 𐄶 lao ko la
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Syllable lengthener

































































1E13D	𐄷	NYIAKENG PUACHUE HMONG SYLLABLE LENGTHENER = khu saim
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Digits

1E140	0	NYIAKENG PUACHUE HMONG DIGIT ZERO
1E141	1	NYIAKENG PUACHUE HMONG DIGIT ONE
1E142	2	NYIAKENG PUACHUE HMONG DIGIT TWO
1E143	3	NYIAKENG PUACHUE HMONG DIGIT THREE
1E144	4	NYIAKENG PUACHUE HMONG DIGIT FOUR
1E145	5	NYIAKENG PUACHUE HMONG DIGIT FIVE
1E146	6	NYIAKENG PUACHUE HMONG DIGIT SIX
1E147	7	NYIAKENG PUACHUE HMONG DIGIT SEVEN
1E148	8	NYIAKENG PUACHUE HMONG DIGIT EIGHT
1E149	9	NYIAKENG PUACHUE HMONG DIGIT NINE

Symbols

- 1E14E ₭ NYIAKENG PUACHUE HMONG LOGOGRAM NYAJ
- used to represent the word for money or currency
- 1E14F Ⓞ NYIAKENG PUACHUE HMONG CIRCLED CA
- used to indicate ownership
- 1E108 Ⓢ nyiakeng puachue hmong letter ca

	1E2C	1E2D	1E2E	1E2F
0	 1E2C0	 1E2D0	 1E2E0	 1E2F0
1	 1E2C1	 1E2D1	 1E2E1	 1E2F1
2	 1E2C2	 1E2D2	 1E2E2	 1E2F2
3	 1E2C3	 1E2D3	 1E2E3	 1E2F3
4	 1E2C4	 1E2D4	 1E2E4	 1E2F4
5	 1E2C5	 1E2D5	 1E2E5	 1E2F5
6	 1E2C6	 1E2D6	 1E2E6	 1E2F6
7	 1E2C7	 1E2D7	 1E2E7	 1E2F7
8	 1E2C8	 1E2D8	 1E2E8	 1E2F8
9	 1E2C9	 1E2D9	 1E2E9	 1E2F9
A	 1E2CA	 1E2DA	 1E2EA	
B	 1E2CB	 1E2DB	 1E2EB	
C	 1E2CC	 1E2DC	 1E2EC	
D	 1E2CD	 1E2DD	 1E2ED	
E	 1E2CE	 1E2DE	 1E2EE	
F	 1E2CF	 1E2DF	 1E2EF	 1E2FF

Letters

1E2C0	Ꞥ	WANCHO LETTER AA
1E2C1	ꞥ	WANCHO LETTER A
1E2C2	Ꞧ	WANCHO LETTER BA
1E2C3	ꞧ	WANCHO LETTER CA
1E2C4	Ꞩ	WANCHO LETTER DA
1E2C5	ꞩ	WANCHO LETTER GA
1E2C6	Ɦ	WANCHO LETTER YA
1E2C7	Ɜ	WANCHO LETTER PHA
1E2C8	Ɡ	WANCHO LETTER LA
1E2C9	Ɬ	WANCHO LETTER NA
1E2CA	Ɪ	WANCHO LETTER PA
1E2CB	ꞯ	WANCHO LETTER TA
1E2CC	Ʞ	WANCHO LETTER THA
1E2CD	Ʇ	WANCHO LETTER FA
1E2CE	Ʝ	WANCHO LETTER SA
1E2CF	Ꭓ	WANCHO LETTER SHA
1E2D0	Ꞵ	WANCHO LETTER JA
1E2D1	ꞵ	WANCHO LETTER ZA
1E2D2	Ꞷ	WANCHO LETTER WA
1E2D3	ꞷ	WANCHO LETTER VA
1E2D4	Ꞹ	WANCHO LETTER KA
1E2D5	ꞹ	WANCHO LETTER O
1E2D6	Ꞻ	WANCHO LETTER AU
1E2D7	ꞻ	WANCHO LETTER RA
1E2D8	Ꞽ	WANCHO LETTER MA
1E2D9	ꞽ	WANCHO LETTER KHA
1E2DA	Ꞿ	WANCHO LETTER HA
1E2DB	ꞿ	WANCHO LETTER E
1E2DC	Ꟁ	WANCHO LETTER I
1E2DD	ꟁ	WANCHO LETTER NGA
1E2DE	Ꟃ	WANCHO LETTER U
1E2DF	ꟃ	WANCHO LETTER LLHA
1E2E0	Ꞔ	WANCHO LETTER TSA
1E2E1	Ʂ	WANCHO LETTER TRA
1E2E2	Ᶎ	WANCHO LETTER ONG
1E2E3	Ꟈ	WANCHO LETTER AANG
1E2E4	ꟈ	WANCHO LETTER ANG
1E2E5	Ꟊ	WANCHO LETTER ING
1E2E6	ꟊ	WANCHO LETTER ON
1E2E7	Ɤ	WANCHO LETTER EN
1E2E8	Ꟍ	WANCHO LETTER AAN
1E2E9	ꟍ	WANCHO LETTER NYA
1E2EA	꟎	WANCHO LETTER UEN
1E2EB	꟏	WANCHO LETTER YIH

Tone marks

1E2EC	◌̇	WANCHO TONE TUP
1E2ED	◌̈	WANCHO TONE TUPNI
1E2EE	◌̉	WANCHO TONE KOI
1E2EF	◌̊	WANCHO TONE KOINI

Digits

1E2F0	Ꟑ	WANCHO DIGIT ZERO
1E2F1	ꟑ	WANCHO DIGIT ONE
1E2F2	꟒	WANCHO DIGIT TWO
1E2F3	ꟓ	WANCHO DIGIT THREE
1E2F4	꟔	WANCHO DIGIT FOUR
1E2F5	ꟕ	WANCHO DIGIT FIVE
1E2F6	Ꟗ	WANCHO DIGIT SIX
1E2F7	ꟗ	WANCHO DIGIT SEVEN
1E2F8	Ꟙ	WANCHO DIGIT EIGHT

1E2F9 ꟙ WANCHO DIGIT NINE

Currency symbol

1E2FF Ꟛ WANCHO NGUN SIGN
 = rupee
 → 20B9 ₹ indian rupee sign

	1E80	1E81	1E82	1E83	1E84	1E85	1E86	1E87	1E88	1E89	1E8A	1E8B	1E8C	1E8D
0	1E800	1E810	1E820	1E830	1E840	1E850	1E860	1E870	1E880	1E890	1E8A0	1E8B0	1E8C0	1E8D0
1	1E801	1E811	1E821	1E831	1E841	1E851	1E861	1E871	1E881	1E891	1E8A1	1E8B1	1E8C1	1E8D1
2	1E802	1E812	1E822	1E832	1E842	1E852	1E862	1E872	1E882	1E892	1E8A2	1E8B2	1E8C2	1E8D2
3	1E803	1E813	1E823	1E833	1E843	1E853	1E863	1E873	1E883	1E893	1E8A3	1E8B3	1E8C3	1E8D3
4	1E804	1E814	1E824	1E834	1E844	1E854	1E864	1E874	1E884	1E894	1E8A4	1E8B4	1E8C4	1E8D4
5	1E805	1E815	1E825	1E835	1E845	1E855	1E865	1E875	1E885	1E895	1E8A5	1E8B5	1E8C5	1E8D5
6	1E806	1E816	1E826	1E836	1E846	1E856	1E866	1E876	1E886	1E896	1E8A6	1E8B6	1E8C6	1E8D6
7	1E807	1E817	1E827	1E837	1E847	1E857	1E867	1E877	1E887	1E897	1E8A7	1E8B7	1E8C7	1E8D7
8	1E808	1E818	1E828	1E838	1E848	1E858	1E868	1E878	1E888	1E898	1E8A8	1E8B8	1E8C8	1E8D8
9	1E809	1E819	1E829	1E839	1E849	1E859	1E869	1E879	1E889	1E899	1E8A9	1E8B9	1E8C9	1E8D9
A	1E80A	1E81A	1E82A	1E83A	1E84A	1E85A	1E86A	1E87A	1E88A	1E89A	1E8AA	1E8BA	1E8CA	1E8DA
B	1E80B	1E81B	1E82B	1E83B	1E84B	1E85B	1E86B	1E87B	1E88B	1E89B	1E8AB	1E8BB	1E8CB	1E8DB
C	1E80C	1E81C	1E82C	1E83C	1E84C	1E85C	1E86C	1E87C	1E88C	1E89C	1E8AC	1E8BC	1E8CC	1E8DC
D	1E80D	1E81D	1E82D	1E83D	1E84D	1E85D	1E86D	1E87D	1E88D	1E89D	1E8AD	1E8BD	1E8CD	1E8DD
E	1E80E	1E81E	1E82E	1E83E	1E84E	1E85E	1E86E	1E87E	1E88E	1E89E	1E8AE	1E8BE	1E8CE	1E8DE
F	1E80F	1E81F	1E82F	1E83F	1E84F	1E85F	1E86F	1E87F	1E88F	1E89F	1E8AF	1E8BF	1E8CF	1E8DF

Annotations refer to the syllabaries of Amara Mansaray and David Dalby.

Syllables in k-

1E800	𐎧	MENDE KIKAKUI SYLLABLE M001 KI
1E801	𐎨	MENDE KIKAKUI SYLLABLE M002 KA
1E802	𐎩	MENDE KIKAKUI SYLLABLE M003 KU
1E803	𐎪	MENDE KIKAKUI SYLLABLE M065 KEE
1E804	𐎫	MENDE KIKAKUI SYLLABLE M095 KE
1E805	𐎬	MENDE KIKAKUI SYLLABLE M076 KOO
1E806	𐎭	MENDE KIKAKUI SYLLABLE M048 KO
1E807	𐎮	MENDE KIKAKUI SYLLABLE M179 KUA

• equivalent to Dalby M177

Syllables in w-

1E808	𐎯	MENDE KIKAKUI SYLLABLE M004 WI
1E809	𐎰	MENDE KIKAKUI SYLLABLE M005 WA
1E80A	𐎱	MENDE KIKAKUI SYLLABLE M006 WU
1E80B	𐎲	MENDE KIKAKUI SYLLABLE M126 WEE
1E80C	𐎳	MENDE KIKAKUI SYLLABLE M118 WE
1E80D	𐎴	MENDE KIKAKUI SYLLABLE M114 WOO
1E80E	𐎵	MENDE KIKAKUI SYLLABLE M045 WO
1E80F	𐎶	MENDE KIKAKUI SYLLABLE M194 WUI
1E810	𐎷	MENDE KIKAKUI SYLLABLE M143 WEI

Syllables in ww-

1E811	𐎸	MENDE KIKAKUI SYLLABLE M061 WVI
1E812	𐎹	MENDE KIKAKUI SYLLABLE M049 WVA
1E813	𐎺	MENDE KIKAKUI SYLLABLE M139 WVE

Syllables in m-

1E814	𐎻	MENDE KIKAKUI SYLLABLE M007 MIIN
1E815	𐎼	MENDE KIKAKUI SYLLABLE M008 MAN
1E816	𐎽	MENDE KIKAKUI SYLLABLE M009 MUN
1E817	𐎾	MENDE KIKAKUI SYLLABLE M059 MEN
1E818	𐎿	MENDE KIKAKUI SYLLABLE M094 MON
1E819	𐏀	MENDE KIKAKUI SYLLABLE M154 MUAN
1E81A	𐏁	MENDE KIKAKUI SYLLABLE M189 MUEN

Syllables in b-

1E81B	𐏂	MENDE KIKAKUI SYLLABLE M010 BI
1E81C	𐏃	MENDE KIKAKUI SYLLABLE M011 BA
1E81D	𐏄	MENDE KIKAKUI SYLLABLE M012 BU
1E81E	𐏅	MENDE KIKAKUI SYLLABLE M150 BEE
1E81F	𐏆	MENDE KIKAKUI SYLLABLE M097 BE
1E820	𐏇	MENDE KIKAKUI SYLLABLE M103 BOO
1E821	𐏈	MENDE KIKAKUI SYLLABLE M138 BO

Vowels

1E822	𐏉	MENDE KIKAKUI SYLLABLE M013 I
1E823	𐏊	MENDE KIKAKUI SYLLABLE M014 A
1E824	𐏋	MENDE KIKAKUI SYLLABLE M015 U
1E825	𐏌	MENDE KIKAKUI SYLLABLE M163 EE
1E826	𐏍	MENDE KIKAKUI SYLLABLE M100 E
1E827	𐏎	MENDE KIKAKUI SYLLABLE M165 OO
1E828	𐏏	MENDE KIKAKUI SYLLABLE M147 O
1E829	𐏐	MENDE KIKAKUI SYLLABLE M137 EI
1E82A	𐏑	MENDE KIKAKUI SYLLABLE M131 IN
1E82B	𐏒	MENDE KIKAKUI SYLLABLE M135 IN
		• used for the negative particle
1E82C	𐏓	MENDE KIKAKUI SYLLABLE M195 AN
		• Dalby's M195 HO has different shape and value
1E82D	𐏔	MENDE KIKAKUI SYLLABLE M178 EN
		• equivalent to Dalby M182

Syllables in s-

1E82E	𐏕	MENDE KIKAKUI SYLLABLE M019 SI
1E82F	𐏖	MENDE KIKAKUI SYLLABLE M020 SA
1E830	𐏗	MENDE KIKAKUI SYLLABLE M021 SU
1E831	𐏘	MENDE KIKAKUI SYLLABLE M162 SEE
1E832	𐏙	MENDE KIKAKUI SYLLABLE M116 SE
1E833	𐏚	MENDE KIKAKUI SYLLABLE M136 SOO
1E834	𐏛	MENDE KIKAKUI SYLLABLE M079 SO
1E835	𐏜	MENDE KIKAKUI SYLLABLE M196 SIA

• not in Dalby or in Mansaray

Syllables in l-

1E836	𐏝	MENDE KIKAKUI SYLLABLE M025 LI
		• equivalent to Dalby and Mansaray M022
1E837	𐏞	MENDE KIKAKUI SYLLABLE M026 LA
		• equivalent to Dalby and Mansaray M023
1E838	𐏟	MENDE KIKAKUI SYLLABLE M027 LU
		• equivalent to Dalby and Mansaray M024
1E839	𐏠	MENDE KIKAKUI SYLLABLE M084 LEE
1E83A	𐏡	MENDE KIKAKUI SYLLABLE M073 LE
1E83B	𐏢	MENDE KIKAKUI SYLLABLE M054 LOO
1E83C	𐏣	MENDE KIKAKUI SYLLABLE M153 LO
1E83D	𐏤	MENDE KIKAKUI SYLLABLE M110 LONG LE

Syllables in d-

1E83E	𐏥	MENDE KIKAKUI SYLLABLE M016 DI
1E83F	𐏦	MENDE KIKAKUI SYLLABLE M017 DA
1E840	𐏧	MENDE KIKAKUI SYLLABLE M018 DU
1E841	𐏨	MENDE KIKAKUI SYLLABLE M089 DEE
1E842	𐏩	MENDE KIKAKUI SYLLABLE M180 DOO
		• equivalent to Dalby M178
1E843	𐏪	MENDE KIKAKUI SYLLABLE M181 DO
		• equivalent to Dalby M179

Syllables in t-

1E844	𐏫	MENDE KIKAKUI SYLLABLE M022 TI
		• equivalent to Dalby and Mansaray M025
1E845	𐏬	MENDE KIKAKUI SYLLABLE M023 TA
		• equivalent to Dalby and Mansaray M026
1E846	𐏭	MENDE KIKAKUI SYLLABLE M024 TU
		• equivalent to Dalby and Mansaray M027
1E847	𐏮	MENDE KIKAKUI SYLLABLE M091 TEE
1E848	𐏯	MENDE KIKAKUI SYLLABLE M055 TE
1E849	𐏰	MENDE KIKAKUI SYLLABLE M104 TOO
1E84A	𐏱	MENDE KIKAKUI SYLLABLE M069 TO

Syllables in j-

1E84B	𐏲	MENDE KIKAKUI SYLLABLE M028 JI
		• equivalent to Mansaray M034
1E84C	𐏳	MENDE KIKAKUI SYLLABLE M029 JA
		• equivalent to Mansaray M035
1E84D	𐏴	MENDE KIKAKUI SYLLABLE M030 JU
		• equivalent to Mansaray M036
1E84E	𐏵	MENDE KIKAKUI SYLLABLE M157 JEE
1E84F	𐏶	MENDE KIKAKUI SYLLABLE M113 JE
1E850	𐏷	MENDE KIKAKUI SYLLABLE M160 JOO
1E851	𐏸	MENDE KIKAKUI SYLLABLE M063 JO
1E852	𐏹	MENDE KIKAKUI SYLLABLE M175 LONG JO

Syllables in y-

1E853	𐏺	MENDE KIKAKUI SYLLABLE M031 YI
1E854	𐏻	MENDE KIKAKUI SYLLABLE M032 YA
1E855	𐏼	MENDE KIKAKUI SYLLABLE M033 YU
1E856	𐏽	MENDE KIKAKUI SYLLABLE M109 YEE

1E857 𐌵 MENDE KIKAKUI SYLLABLE M080 YE
 1E858 𐌶 MENDE KIKAKUI SYLLABLE M141 YOO
 1E859 𐌷 MENDE KIKAKUI SYLLABLE M121 YO

Syllables in f-

1E85A 𐌸 MENDE KIKAKUI SYLLABLE M034 FI
 • equivalent to Mansaray M028
 1E85B 𐌹 MENDE KIKAKUI SYLLABLE M035 FA
 • equivalent to Mansaray M029
 1E85C 𐌺 MENDE KIKAKUI SYLLABLE M036 FU
 • equivalent to Mansaray M030
 1E85D 𐌻 MENDE KIKAKUI SYLLABLE M078 FEE
 1E85E 𐌼 MENDE KIKAKUI SYLLABLE M075 FE
 1E85F 𐌽 MENDE KIKAKUI SYLLABLE M133 FOO
 1E860 𐌾 MENDE KIKAKUI SYLLABLE M088 FO
 1E861 𐌿 MENDE KIKAKUI SYLLABLE M197 FUA
 • not in Dalby or in Mansaray
 1E862 𐍀 MENDE KIKAKUI SYLLABLE M101 FAN

Syllables in n-

1E863 𐍁 MENDE KIKAKUI SYLLABLE M037 NIN
 1E864 𐍂 MENDE KIKAKUI SYLLABLE M038 NAN
 1E865 𐍃 MENDE KIKAKUI SYLLABLE M039 NUN
 1E866 𐍄 MENDE KIKAKUI SYLLABLE M117 NEN
 1E867 𐍅 MENDE KIKAKUI SYLLABLE M169 NON

Syllables in h-

1E868 𐍆 MENDE KIKAKUI SYLLABLE M176 HI
 1E869 𐍇 MENDE KIKAKUI SYLLABLE M041 HA
 1E86A 𐍈 MENDE KIKAKUI SYLLABLE M186 HU
 1E86B 𐍉 MENDE KIKAKUI SYLLABLE M040 HEE
 1E86C 𐍊 MENDE KIKAKUI SYLLABLE M096 HE
 1E86D 𐍋 MENDE KIKAKUI SYLLABLE M042 HOO
 1E86E 𐍌 MENDE KIKAKUI SYLLABLE M140 HO
 1E86F 𐍍 MENDE KIKAKUI SYLLABLE M083 HEEI
 1E870 𐍎 MENDE KIKAKUI SYLLABLE M128 HOOO
 1E871 𐍏 MENDE KIKAKUI SYLLABLE M053 HIN
 1E872 𐍐 MENDE KIKAKUI SYLLABLE M130 HAN
 1E873 𐍑 MENDE KIKAKUI SYLLABLE M087 HUN
 1E874 𐍒 MENDE KIKAKUI SYLLABLE M052 HEN
 1E875 𐍓 MENDE KIKAKUI SYLLABLE M193 HON
 • Dalby's M193 NGGEE has different shape and value
 1E876 𐍔 MENDE KIKAKUI SYLLABLE M046 HUAN

Syllables in ngg-

1E877 𐍕 MENDE KIKAKUI SYLLABLE M090 NGGI
 1E878 𐍖 MENDE KIKAKUI SYLLABLE M043 NGGA
 1E879 𐍗 MENDE KIKAKUI SYLLABLE M082 NGGU
 1E87A 𐍘 MENDE KIKAKUI SYLLABLE M115 NGGEE
 1E87B 𐍙 MENDE KIKAKUI SYLLABLE M146 NGGE
 1E87C 𐍚 MENDE KIKAKUI SYLLABLE M156 NGGOO
 1E87D 𐍛 MENDE KIKAKUI SYLLABLE M120 NGGO
 1E87E 𐍜 MENDE KIKAKUI SYLLABLE M159 NGGAA
 1E87F 𐍝 MENDE KIKAKUI SYLLABLE M127 NGGUA
 1E880 𐍞 MENDE KIKAKUI SYLLABLE M086 LONG NGGE
 1E881 𐍟 MENDE KIKAKUI SYLLABLE M106 LONG
 NGGOO
 1E882 𐍠 MENDE KIKAKUI SYLLABLE M183 LONG NGGO

Syllables in g-

1E883 𐍡 MENDE KIKAKUI SYLLABLE M155 GI
 1E884 𐍢 MENDE KIKAKUI SYLLABLE M111 GA
 1E885 𐍣 MENDE KIKAKUI SYLLABLE M168 GU
 1E886 𐍤 MENDE KIKAKUI SYLLABLE M190 GEE

1E887 𐍥 MENDE KIKAKUI SYLLABLE M166 GUEI
 1E888 𐍦 MENDE KIKAKUI SYLLABLE M167 GUAN

Syllables in ng-

1E889 𐍧 MENDE KIKAKUI SYLLABLE M184 NGEN
 1E88A 𐍨 MENDE KIKAKUI SYLLABLE M057 NGON
 1E88B 𐍩 MENDE KIKAKUI SYLLABLE M177 NGUAN
 • equivalent to Dalby M181

Syllables in p-

1E88C 𐍪 MENDE KIKAKUI SYLLABLE M068 PI
 1E88D 𐍫 MENDE KIKAKUI SYLLABLE M099 PA
 1E88E 𐍬 MENDE KIKAKUI SYLLABLE M050 PU
 1E88F 𐍭 MENDE KIKAKUI SYLLABLE M081 PEE
 1E890 𐍮 MENDE KIKAKUI SYLLABLE M051 PE
 1E891 𐍯 MENDE KIKAKUI SYLLABLE M102 POO
 1E892 𐍰 MENDE KIKAKUI SYLLABLE M066 PO

Syllables in mb-

1E893 𐍱 MENDE KIKAKUI SYLLABLE M145 MBI
 1E894 𐍲 MENDE KIKAKUI SYLLABLE M062 MBA
 1E895 𐍳 MENDE KIKAKUI SYLLABLE M122 MBU
 1E896 𐍴 MENDE KIKAKUI SYLLABLE M047 MBEE
 1E897 𐍵 MENDE KIKAKUI SYLLABLE M188 MBEE
 1E898 𐍶 MENDE KIKAKUI SYLLABLE M072 MBE
 1E899 𐍷 MENDE KIKAKUI SYLLABLE M172 MBOO
 1E89A 𐍸 MENDE KIKAKUI SYLLABLE M174 MBO
 1E89B 𐍹 MENDE KIKAKUI SYLLABLE M187 MBUU
 1E89C 𐍺 MENDE KIKAKUI SYLLABLE M161 LONG MBE
 1E89D 𐍻 MENDE KIKAKUI SYLLABLE M105 LONG MBOO
 1E89E 𐍼 MENDE KIKAKUI SYLLABLE M142 LONG MBO

Syllables in kp-

1E89F 𐍿 MENDE KIKAKUI SYLLABLE M132 KPI
 1E8A0 𐎀 MENDE KIKAKUI SYLLABLE M092 KPA
 1E8A1 𐎁 MENDE KIKAKUI SYLLABLE M074 KPU
 1E8A2 𐎂 MENDE KIKAKUI SYLLABLE M044 KPPEE
 1E8A3 𐎃 MENDE KIKAKUI SYLLABLE M108 KPE
 1E8A4 𐎄 MENDE KIKAKUI SYLLABLE M112 KPOO
 1E8A5 𐎅 MENDE KIKAKUI SYLLABLE M158 KPO

Syllables in gb-

1E8A6 𐎆 MENDE KIKAKUI SYLLABLE M124 GBI
 1E8A7 𐎇 MENDE KIKAKUI SYLLABLE M056 GBA
 1E8A8 𐎈 MENDE KIKAKUI SYLLABLE M148 GBU
 1E8A9 𐎉 MENDE KIKAKUI SYLLABLE M093 GBEE
 1E8AA 𐎊 MENDE KIKAKUI SYLLABLE M107 GBE
 1E8AB 𐎋 MENDE KIKAKUI SYLLABLE M071 GBOO
 1E8AC 𐎌 MENDE KIKAKUI SYLLABLE M070 GBO

Syllable in r-

1E8AD 𐎍 MENDE KIKAKUI SYLLABLE M171 RA

Syllables in nd-

1E8AE 𐎎 MENDE KIKAKUI SYLLABLE M123 NDI
 1E8AF 𐎏 MENDE KIKAKUI SYLLABLE M129 NDA
 1E8B0 𐎐 MENDE KIKAKUI SYLLABLE M125 NDU
 1E8B1 𐎑 MENDE KIKAKUI SYLLABLE M191 NDEE
 1E8B2 𐎒 MENDE KIKAKUI SYLLABLE M119 NDE
 1E8B3 𐎓 MENDE KIKAKUI SYLLABLE M067 NDOO
 1E8B4 𐎔 MENDE KIKAKUI SYLLABLE M064 NDO

Syllables in nj-

1E8B5 𐎕 MENDE KIKAKUI SYLLABLE M152 NJA
 1E8B6 𐎖 MENDE KIKAKUI SYLLABLE M192 NJU
 1E8B7 𐎗 MENDE KIKAKUI SYLLABLE M149 NJEE

1E8B8 𐌸# MENDE KIKAKUI SYLLABLE M134 NJOO

Syllables in v-

1E8B9 𐌸○ MENDE KIKAKUI SYLLABLE M182 VI

- equivalent to Dalby M180

1E8BA 𐌸⊙ MENDE KIKAKUI SYLLABLE M185 VA

1E8BB 𐌸⊕ MENDE KIKAKUI SYLLABLE M151 VU

1E8BC 𐌸⊖ MENDE KIKAKUI SYLLABLE M173 VEE

1E8BD 𐌸⊗ MENDE KIKAKUI SYLLABLE M085 VE

1E8BE 𐌸⊘ MENDE KIKAKUI SYLLABLE M144 VOO

1E8BF 𐌸⊙ MENDE KIKAKUI SYLLABLE M077 VO

Syllables in ny-

1E8C0 𐌸⊚ MENDE KIKAKUI SYLLABLE M164 NYIN

1E8C1 𐌸⊛ MENDE KIKAKUI SYLLABLE M058 NYAN

1E8C2 𐌸⊜ MENDE KIKAKUI SYLLABLE M170 NYUN

1E8C3 𐌸⊝ MENDE KIKAKUI SYLLABLE M098 NYEN

1E8C4 𐌸⊞ MENDE KIKAKUI SYLLABLE M060 NYON

Digits

1E8C7 𐌸| MENDE KIKAKUI DIGIT ONE

1E8C8 𐌸< MENDE KIKAKUI DIGIT TWO

1E8C9 𐌸μ MENDE KIKAKUI DIGIT THREE

1E8CA 𐌸➤ MENDE KIKAKUI DIGIT FOUR

1E8CB 𐌸8 MENDE KIKAKUI DIGIT FIVE

1E8CC 𐌸ᵹ MENDE KIKAKUI DIGIT SIX

1E8CD 𐌸ᵻ MENDE KIKAKUI DIGIT SEVEN

1E8CE 𐌸ᵼ MENDE KIKAKUI DIGIT EIGHT

1E8CF 𐌸f MENDE KIKAKUI DIGIT NINE

Combining number bases

1E8D0 𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TEENS

1E8D1 𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TENS

1E8D2 𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
HUNDREDS

1E8D3 𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
THOUSANDS

1E8D4 𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER TEN
THOUSANDS

1E8D5 𐌸𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
HUNDRED THOUSANDS

1E8D6 𐌸𐌸𐌸𐌸𐌸𐌸𐌸𐌸 MENDE KIKAKUI COMBINING NUMBER
MILLIONS

	1E90	1E91	1E92	1E93	1E94	1E95
0	Რ 1E900	Ს 1E910	Ტ 1E920	Უ 1E930	Ფ 1E940	Ქ 1E950
1	Ღ 1E901	Ყ 1E911	Შ 1E921	Ჩ 1E931	Ც 1E941	Ძ 1E951
2	Წ 1E902	Ჭ 1E912	Ხ 1E922	Ჯ 1E932	Ჰ 1E942	Ჱ 1E952
3	Ჲ 1E903	Ჳ 1E913	Ჴ 1E923	Ჵ 1E933	Ჶ 1E943	Ჷ 1E953
4	Ჹ 1E904	Ჺ 1E914	᲻ 1E924	᲼ 1E934	Ჽ 1E944	Ჾ 1E954
5	Ჿ 1E905	᳀ 1E915	᳁ 1E925	᳂ 1E935	᳃ 1E945	᳄ 1E955
6	᳅ 1E906	᳆ 1E916	᳇ 1E926	᳈ 1E936	᳉ 1E946	᳊ 1E956
7	᳋ 1E907	᳌ 1E917	᳍ 1E927	᳎ 1E937	᳏ 1E947	᳐ 1E957
8	᳒ 1E908	᳓ 1E918	᳔ 1E928	᳕ 1E938	᳖ 1E948	᳗ 1E958
9	᳙ 1E909	᳚ 1E919	᳛ 1E929	᳜ 1E939	᳝ 1E949	᳞ 1E959
A	᳟ 1E90A	᳠ 1E91A	᳡ 1E92A	᳢ 1E93A	᳣ 1E94A	
B	᳤ 1E90B	᳥ 1E91B	᳦ 1E92B	᳧ 1E93B	᳨ 1E94B	
C	ᳩ 1E90C	ᳪ 1E91C	ᳫ 1E92C	ᳬ 1E93C		
D	᳭ 1E90D	ᳮ 1E91D	ᳯ 1E92D	ᳰ 1E93D		
E	ᳲ 1E90E	ᳳ 1E91E	᳴ 1E92E	ᳵ 1E93E		ᳶ 1E95E
F	᳷ 1E90F	᳸ 1E91F	᳹ 1E92F	ᳺ 1E93F		᳻ 1E95F

Capital letters

1E900	ᲀ	ADLAM CAPITAL LETTER ALIF
1E901	ᲁ	ADLAM CAPITAL LETTER DAALI
1E902	ᲂ	ADLAM CAPITAL LETTER LAAM
1E903	ᲃ	ADLAM CAPITAL LETTER MIIM
1E904	ᲄ	ADLAM CAPITAL LETTER BA
1E905	ᲅ	ADLAM CAPITAL LETTER SINNYIYHE
1E906	ᲆ	ADLAM CAPITAL LETTER PE
1E907	ᲇ	ADLAM CAPITAL LETTER BHE
1E908	ᲈ	ADLAM CAPITAL LETTER RA
1E909	Ᲊ	ADLAM CAPITAL LETTER E
1E90A	ᲊ	ADLAM CAPITAL LETTER FA
1E90B	᲋	ADLAM CAPITAL LETTER I
1E90C	᲌	ADLAM CAPITAL LETTER O
1E90D	᲍	ADLAM CAPITAL LETTER DHA
1E90E	᲎	ADLAM CAPITAL LETTER YHE
1E90F	᲏	ADLAM CAPITAL LETTER WAW
1E910	Ა	ADLAM CAPITAL LETTER NUN
1E911	Ბ	ADLAM CAPITAL LETTER KAF
1E912	Გ	ADLAM CAPITAL LETTER YA
1E913	Დ	ADLAM CAPITAL LETTER U
1E914	Ე	ADLAM CAPITAL LETTER JIIM
1E915	Ვ	ADLAM CAPITAL LETTER CHI
1E916	Ზ	ADLAM CAPITAL LETTER HA
1E917	Თ	ADLAM CAPITAL LETTER QAAF
1E918	Ი	ADLAM CAPITAL LETTER GA
1E919	Კ	ADLAM CAPITAL LETTER NYA
1E91A	Ლ	ADLAM CAPITAL LETTER TU
1E91B	Მ	ADLAM CAPITAL LETTER NHA

Supplementary capital letters

1E91C	Ნ	ADLAM CAPITAL LETTER VA
1E91D	Ო	ADLAM CAPITAL LETTER KHA
1E91E	Პ	ADLAM CAPITAL LETTER GBE
1E91F	Ჟ	ADLAM CAPITAL LETTER ZAL
1E920	Რ	ADLAM CAPITAL LETTER KPO
1E921	Ს	ADLAM CAPITAL LETTER SHA

Small letters

1E922	Ტ	ADLAM SMALL LETTER ALIF
1E923	Უ	ADLAM SMALL LETTER DAALI
1E924	Ფ	ADLAM SMALL LETTER LAAM
1E925	Ქ	ADLAM SMALL LETTER MIIM
1E926	Ღ	ADLAM SMALL LETTER BA
1E927	Ყ	ADLAM SMALL LETTER SINNYIYHE
1E928	Შ	ADLAM SMALL LETTER PE
1E929	Ჩ	ADLAM SMALL LETTER BHE
1E92A	Ც	ADLAM SMALL LETTER RA
1E92B	Ძ	ADLAM SMALL LETTER E
1E92C	Წ	ADLAM SMALL LETTER FA
1E92D	Ჭ	ADLAM SMALL LETTER I
1E92E	Ხ	ADLAM SMALL LETTER O
1E92F	Ჯ	ADLAM SMALL LETTER DHA
1E930	Ჰ	ADLAM SMALL LETTER YHE
1E931	Ჱ	ADLAM SMALL LETTER WAW
1E932	Ჲ	ADLAM SMALL LETTER NUN
1E933	Ჳ	ADLAM SMALL LETTER KAF
1E934	Ჴ	ADLAM SMALL LETTER YA
1E935	Ჵ	ADLAM SMALL LETTER U
1E936	Ჶ	ADLAM SMALL LETTER JIIM
1E937	Ჷ	ADLAM SMALL LETTER CHI
1E938	Ჸ	ADLAM SMALL LETTER HA

1E939	Ჹ	ADLAM SMALL LETTER QAAF
1E93A	Ჺ	ADLAM SMALL LETTER GA
1E93B	᲻	ADLAM SMALL LETTER NYA
1E93C	᲼	ADLAM SMALL LETTER TU
1E93D	Ჽ	ADLAM SMALL LETTER NHA

Supplementary small letters

1E93E	Ჾ	ADLAM SMALL LETTER VA
1E93F	Ჿ	ADLAM SMALL LETTER KHA
1E940	᳀	ADLAM SMALL LETTER GBE
1E941	᳁	ADLAM SMALL LETTER ZAL
1E942	᳂	ADLAM SMALL LETTER KPO
1E943	᳃	ADLAM SMALL LETTER SHA

Diacritical marks

1E944	᳄	ADLAM ALIF LENGTHENER
1E945	᳅	ADLAM VOWEL LENGTHENER
1E946	᳆	ADLAM GEMINATION MARK
1E947	᳇	ADLAM HAMZA
1E948	᳈	ADLAM CONSONANT MODIFIER
1E949	᳉	ADLAM GEMINATE CONSONANT MODIFIER
1E94A	᳊	ADLAM NUKTA

- called hoortobbhere when drawn above and lestobbhere when drawn below the base character

Modifier letter

1E94B	᳋	ADLAM NASALIZATION MARK
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- indicates prenasalization of succeeding consonant letter

Digits

1E950	᳌	ADLAM DIGIT ZERO
1E951	᳍	ADLAM DIGIT ONE
1E952	᳎	ADLAM DIGIT TWO
1E953	᳏	ADLAM DIGIT THREE
1E954	᳐	ADLAM DIGIT FOUR
1E955	᳑	ADLAM DIGIT FIVE
1E956	᳒	ADLAM DIGIT SIX
1E957	᳓	ADLAM DIGIT SEVEN
1E958	᳔	ADLAM DIGIT EIGHT
1E959	᳕	ADLAM DIGIT NINE

Punctuation

1E95E	᳖	ADLAM INITIAL EXCLAMATION MARK
1E95F	᳗	ADLAM INITIAL QUESTION MARK

	1EC7	1EC8	1EC9	1ECA	1ECB
0		موه 1EC80	حمه 1EC90	لكه 1ECA0	/ 1ECB0
1	عمه 1EC71	له 1EC81	سمه 1EC91	كروه 1ECA1	عه 1ECB1
2	عفا 1EC72	لوه 1EC82	معه 1EC92	كروان 1ECA2	عا 1ECB2
3	سه 1EC73	ماه 1EC83	سمه 1EC93	له 1ECA3	عمه 1ECB3
4	لوه 1EC74	ماله 1EC84	لعمه 1EC94	عه 1ECA4	للوه 1ECB4
5	حه 1EC75	سما 1EC85	عه 1EC95	ده 1ECA5	
6	له 1EC76	اعاه 1EC86	عه 1EC96	لوه 1ECA6	
7	موه 1EC77	حماه 1EC87	ده 1EC97	حه 1ECA7	
8	سه 1EC78	سما 1EC88	لوه 1EC98	ه 1ECA8	
9	لوه 1EC79	لماه 1EC89	حه 1EC99	موه 1ECA9	
A	عه 1EC7A	لاه 1EC8A	ه 1EC9A	ده 1ECAA	
B	عمه 1EC7B	لماه 1EC8B	موه 1EC9B	لوه 1ECAB	
C	سه 1EC7C	اله 1EC8C	له 1EC9C	سه 1ECAC	
D	لوه 1EC7D	اعمه 1EC8D	لوه 1EC9D	ه 1ECAD	
E	حه 1EC7E	سمه 1EC8E	لكه 1EC9E	ه 1ECAE	
F	سه 1EC7F	لعمه 1EC8F	لكهان 1EC9F	نه 1ECAE	

The Indic Siyaq numbers are also known as Raqm or Rakam numbers.

Primary numbers

1EC71	عندہ	INDIC SIYAQ NUMBER ONE
1EC72	عندھا	INDIC SIYAQ NUMBER TWO
1EC73	تے	INDIC SIYAQ NUMBER THREE
1EC74	لئے	INDIC SIYAQ NUMBER FOUR
1EC75	حصہ	INDIC SIYAQ NUMBER FIVE
1EC76	تے	INDIC SIYAQ NUMBER SIX
1EC77	میں	INDIC SIYAQ NUMBER SEVEN
1EC78	تے	INDIC SIYAQ NUMBER EIGHT
1EC79	توں	INDIC SIYAQ NUMBER NINE

Tens

1EC7A	تے	INDIC SIYAQ NUMBER TEN
1EC7B	توں	INDIC SIYAQ NUMBER TWENTY
1EC7C	توں	INDIC SIYAQ NUMBER THIRTY
1EC7D	توں	INDIC SIYAQ NUMBER FORTY
1EC7E	توں	INDIC SIYAQ NUMBER FIFTY
1EC7F	توں	INDIC SIYAQ NUMBER SIXTY
1EC80	توں	INDIC SIYAQ NUMBER SEVENTY
1EC81	توں	INDIC SIYAQ NUMBER EIGHTY
1EC82	توں	INDIC SIYAQ NUMBER NINETY

Hundreds

1EC83	توں	INDIC SIYAQ NUMBER ONE HUNDRED
1EC84	توں	INDIC SIYAQ NUMBER TWO HUNDRED
1EC85	توں	INDIC SIYAQ NUMBER THREE HUNDRED
1EC86	توں	INDIC SIYAQ NUMBER FOUR HUNDRED
1EC87	توں	INDIC SIYAQ NUMBER FIVE HUNDRED
1EC88	توں	INDIC SIYAQ NUMBER SIX HUNDRED
1EC89	توں	INDIC SIYAQ NUMBER SEVEN HUNDRED
1EC8A	توں	INDIC SIYAQ NUMBER EIGHT HUNDRED
1EC8B	توں	INDIC SIYAQ NUMBER NINE HUNDRED

Thousands

1EC8C	توں	INDIC SIYAQ NUMBER ONE THOUSAND
1EC8D	توں	INDIC SIYAQ NUMBER TWO THOUSAND
1EC8E	توں	INDIC SIYAQ NUMBER THREE THOUSAND
1EC8F	توں	INDIC SIYAQ NUMBER FOUR THOUSAND
1EC90	توں	INDIC SIYAQ NUMBER FIVE THOUSAND
1EC91	توں	INDIC SIYAQ NUMBER SIX THOUSAND
1EC92	توں	INDIC SIYAQ NUMBER SEVEN THOUSAND
1EC93	توں	INDIC SIYAQ NUMBER EIGHT THOUSAND
1EC94	توں	INDIC SIYAQ NUMBER NINE THOUSAND

Ten thousands

Also used for representing the tens when writing tens of lakhs and tens of crores.

1EC95	توں	INDIC SIYAQ NUMBER TEN THOUSAND
1EC96	توں	INDIC SIYAQ NUMBER TWENTY THOUSAND
1EC97	توں	INDIC SIYAQ NUMBER THIRTY THOUSAND
1EC98	توں	INDIC SIYAQ NUMBER FORTY THOUSAND
1EC99	توں	INDIC SIYAQ NUMBER FIFTY THOUSAND
1EC9A	توں	INDIC SIYAQ NUMBER SIXTY THOUSAND
1EC9B	توں	INDIC SIYAQ NUMBER SEVENTY THOUSAND
1EC9C	توں	INDIC SIYAQ NUMBER EIGHTY THOUSAND
1EC9D	توں	INDIC SIYAQ NUMBER NINETY THOUSAND

Lakhs

Used for the hundred thousands and primary millions.

1EC9E	لکھ	INDIC SIYAQ NUMBER LAKH
		= 1 lakh
		= 100,000

1EC9F	لکھان	INDIC SIYAQ NUMBER LAKHAN
		= 2 lakh
		= 200,000

1ECA0	لکھ	INDIC SIYAQ LAKH MARK
		• used as a mark for denoting other lakh values

Crores

Used for the ten millions and higher orders.

1ECA1	کروڑ	INDIC SIYAQ NUMBER KAROR
		= 1 crore
		= 10 million
		= 100 lakh

• used as a mark for denoting crores

1ECA2	کروڑ	INDIC SIYAQ NUMBER KARORAN
		= 2 crore
		= 20 million
		= 200 lakh

Prefixed forms of primary numbers

Used for representing primary units in compounds.

1ECA3	لہ	INDIC SIYAQ NUMBER PREFIXED ONE
1ECA4	تے	INDIC SIYAQ NUMBER PREFIXED TWO
1ECA5	توں	INDIC SIYAQ NUMBER PREFIXED THREE
1ECA6	توں	INDIC SIYAQ NUMBER PREFIXED FOUR
1ECA7	توں	INDIC SIYAQ NUMBER PREFIXED FIVE
1ECA8	توں	INDIC SIYAQ NUMBER PREFIXED SIX
1ECA9	توں	INDIC SIYAQ NUMBER PREFIXED SEVEN
1ECAA	توں	INDIC SIYAQ NUMBER PREFIXED EIGHT
1ECAB	توں	INDIC SIYAQ NUMBER PREFIXED NINE

Placeholder

1ECAC	توں	INDIC SIYAQ PLACEHOLDER
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Fractions

1ECAD	-	INDIC SIYAQ FRACTION ONE QUARTER
1ECAE	·	INDIC SIYAQ FRACTION ONE HALF
1ECAF	÷	INDIC SIYAQ FRACTION THREE QUARTERS

Currency symbol

1ECB0	₹	INDIC SIYAQ RUPEE MARK
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Alternate forms

1ECB1	عہ	INDIC SIYAQ NUMBER ALTERNATE ONE
1ECB2	توں	INDIC SIYAQ NUMBER ALTERNATE TWO
1ECB3	توں	INDIC SIYAQ NUMBER ALTERNATE TEN THOUSAND
1ECB4	لکھ	INDIC SIYAQ ALTERNATE LAKH MARK

	1ED0	1ED1	1ED2	1ED3	1ED4
0		او 1ED10	خالق 1ED20	لا 1ED30	
1	ا 1ED01	و 1ED11	سالف 1ED21	لعا 1ED31	
2	ا 1ED02	و 1ED12	خالق 1ED22	حا 1ED32	
3	ع 1ED03	ما 1ED13	سالف 1ED23	سا 1ED33	
4	او 1ED04	مار 1ED14	لعا 1ED24	بعا 1ED34	
5	ح 1ED05	نما 1ED15	ع 1ED25	ها 1ED35	
6	ر 1ED06	بيح 1ED16	ع 1ED26	لعا 1ED36	
7	و 1ED07	ح 1ED17	س 1ED27	عا 1ED37	
8	ر 1ED08	سما 1ED18	لعا 1ED28	اهل 1ED38	
9	و 1ED09	اهل 1ED19	ح 1ED29	ل 1ED39	
A	ع 1ED0A	ح 1ED1A	س 1ED2A	الع 1ED3A	
B	ع 1ED0B	بيح 1ED1B	اهل 1ED2B	عالف 1ED3B	
C	س 1ED0C	الع 1ED1C	س 1ED2C	ه 1ED3C	
D	و 1ED0D	ل 1ED1D	لعا 1ED2D	س 1ED3D	
E	ح 1ED0E	سالف 1ED1E	مر 1ED2E		
F	و 1ED0F	سالف 1ED1F	ع 1ED2F		

The Ottoman Siyaq numbers are also known as Siyakat numbers.

Primary numbers

1ED01	ا	OTTOMAN SIYAQ NUMBER ONE
1ED02	ب	OTTOMAN SIYAQ NUMBER TWO
1ED03	ج	OTTOMAN SIYAQ NUMBER THREE
1ED04	د	OTTOMAN SIYAQ NUMBER FOUR
1ED05	هـ	OTTOMAN SIYAQ NUMBER FIVE
1ED06	و	OTTOMAN SIYAQ NUMBER SIX
1ED07	ز	OTTOMAN SIYAQ NUMBER SEVEN
1ED08	ح	OTTOMAN SIYAQ NUMBER EIGHT
1ED09	ط	OTTOMAN SIYAQ NUMBER NINE

Tens

1ED0A	ع	OTTOMAN SIYAQ NUMBER TEN
1ED0B	ف	OTTOMAN SIYAQ NUMBER TWENTY
1ED0C	ق	OTTOMAN SIYAQ NUMBER THIRTY
1ED0D	ك	OTTOMAN SIYAQ NUMBER FORTY
1ED0E	ل	OTTOMAN SIYAQ NUMBER FIFTY
1ED0F	م	OTTOMAN SIYAQ NUMBER SIXTY
1ED10	ن	OTTOMAN SIYAQ NUMBER SEVENTY
1ED11	ي	OTTOMAN SIYAQ NUMBER EIGHTY
1ED12	ك	OTTOMAN SIYAQ NUMBER NINETY

Hundreds

1ED13	م	OTTOMAN SIYAQ NUMBER ONE HUNDRED
1ED14	هـ	OTTOMAN SIYAQ NUMBER TWO HUNDRED
1ED15	ص	OTTOMAN SIYAQ NUMBER THREE HUNDRED
1ED16	ط	OTTOMAN SIYAQ NUMBER FOUR HUNDRED
1ED17	ظ	OTTOMAN SIYAQ NUMBER FIVE HUNDRED
1ED18	ع	OTTOMAN SIYAQ NUMBER SIX HUNDRED
1ED19	ف	OTTOMAN SIYAQ NUMBER SEVEN HUNDRED
1ED1A	ق	OTTOMAN SIYAQ NUMBER EIGHT HUNDRED
1ED1B	ك	OTTOMAN SIYAQ NUMBER NINE HUNDRED

Thousands

1ED1C	ك	OTTOMAN SIYAQ NUMBER ONE THOUSAND = thousands multiplier
1ED1D	ل	OTTOMAN SIYAQ NUMBER TWO THOUSAND
1ED1E	م	OTTOMAN SIYAQ NUMBER THREE THOUSAND
1ED1F	ن	OTTOMAN SIYAQ NUMBER FOUR THOUSAND
1ED20	ي	OTTOMAN SIYAQ NUMBER FIVE THOUSAND
1ED21	ك	OTTOMAN SIYAQ NUMBER SIX THOUSAND
1ED22	ل	OTTOMAN SIYAQ NUMBER SEVEN THOUSAND
1ED23	م	OTTOMAN SIYAQ NUMBER EIGHT THOUSAND
1ED24	ن	OTTOMAN SIYAQ NUMBER NINE THOUSAND

Ten thousands

1ED25	ع	OTTOMAN SIYAQ NUMBER TEN THOUSAND
1ED26	ف	OTTOMAN SIYAQ NUMBER TWENTY THOUSAND
1ED27	ق	OTTOMAN SIYAQ NUMBER THIRTY THOUSAND
1ED28	ك	OTTOMAN SIYAQ NUMBER FORTY THOUSAND
1ED29	ل	OTTOMAN SIYAQ NUMBER FIFTY THOUSAND
1ED2A	م	OTTOMAN SIYAQ NUMBER SIXTY THOUSAND
1ED2B	ن	OTTOMAN SIYAQ NUMBER SEVENTY THOUSAND
1ED2C	ي	OTTOMAN SIYAQ NUMBER EIGHTY THOUSAND
1ED2D	ك	OTTOMAN SIYAQ NUMBER NINETY THOUSAND

Multiplier

1ED2E	م	OTTOMAN SIYAQ MARRATAN = meretten, merre • used with one thousand for representing millions
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Alternate forms

1ED2F	ب	OTTOMAN SIYAQ ALTERNATE NUMBER TWO
1ED30	ج	OTTOMAN SIYAQ ALTERNATE NUMBER THREE
1ED31	د	OTTOMAN SIYAQ ALTERNATE NUMBER FOUR
1ED32	هـ	OTTOMAN SIYAQ ALTERNATE NUMBER FIVE
1ED33	و	OTTOMAN SIYAQ ALTERNATE NUMBER SIX
1ED34	ز	OTTOMAN SIYAQ ALTERNATE NUMBER SEVEN
1ED35	ح	OTTOMAN SIYAQ ALTERNATE NUMBER EIGHT
1ED36	ط	OTTOMAN SIYAQ ALTERNATE NUMBER NINE
1ED37	ع	OTTOMAN SIYAQ ALTERNATE NUMBER TEN
1ED38	ف	OTTOMAN SIYAQ ALTERNATE NUMBER FOUR HUNDRED
1ED39	ق	OTTOMAN SIYAQ ALTERNATE NUMBER SIX HUNDRED
1ED3A	ك	OTTOMAN SIYAQ ALTERNATE NUMBER TWO THOUSAND
1ED3B	ل	OTTOMAN SIYAQ ALTERNATE NUMBER TEN THOUSAND

Fractions

1ED3C	ق	OTTOMAN SIYAQ FRACTION ONE HALF
1ED3D	ك	OTTOMAN SIYAQ FRACTION ONE SIXTH

	1EE00	1EE01	1EE02	1EE03	1EE04	1EE05	1EE06	1EE07	1EE08	1EE09	1EE0A	1EE0B	1EE0C	1EE0D	1EE0E	1EE0F
0	ا 1EE00	فا 1EE10	ف 1EE30				فا 1EE70	د 1EE80	فد 1EE90	ف 1EEB0						ح 1EEF0
1	ب 1EE01	ص 1EE11	ب 1EE21	ص 1EE31		ص 1EE51	با 1EE61	صا 1EE71	ب 1EE81	ص 1EE91	ب 1EEA1	ص 1EEB1				ح 1EEF1
2	ج 1EE02	ق 1EE12	جا 1EE22	قا 1EE32	ج 1EE42	ق 1EE52	جا 1EE62	قا 1EE72	ج 1EE82	ق 1EE92	ج 1EEA2	ق 1EEB2				
3	د 1EE03	ر 1EE13							ه 1EE83	ر 1EE93	د 1EEA3	ر 1EEB3				
4		ش 1EE14	ه 1EE24	ش 1EE34		ش 1EE54	ها 1EE64	شا 1EE74	ه 1EE84	ش 1EE94		ش 1EEB4				
5	و 1EE05	ت 1EE15		ت 1EE35				تا 1EE75	و 1EE85	ت 1EE95	و 1EEA5	ت 1EEB5				
6	ز 1EE06	ث 1EE16		ث 1EE36				تا 1EE76	ز 1EE86	ث 1EE96	ز 1EEA6	ث 1EEB6				
7	ح 1EE07	خ 1EE17	ح 1EE27	خ 1EE37	ح 1EE47	خ 1EE57	ح 1EE67	خ 1EE77	ح 1EE87	خ 1EE97	ح 1EEA7	خ 1EEB7				
8	ط 1EE08	ذ 1EE18					ط 1EE68		ط 1EE88	ذ 1EE98	ط 1EEA8	ذ 1EEB8				
9	ي 1EE09	ض 1EE19	ي 1EE29	ض 1EE39	ي 1EE49	ض 1EE59	يا 1EE69	ضا 1EE79	ي 1EE89	ض 1EE99	ي 1EEA9	ض 1EEB9				
A	ك 1EE0A	ظ 1EE1A	ك 1EE2A				كا 1EE6A	ظا 1EE7A		ظ 1EE9A		ظ 1EEBA				
B	ل 1EE0B	غ 1EE1B	ل 1EE2B	غ 1EE3B	ل 1EE4B	غ 1EE5B		غا 1EE7B	ل 1EE8B	غ 1EE9B	ل 1EEAB	غ 1EEBB				
C	م 1EE0C	س 1EE1C	م 1EE2C				ما 1EE6C	سا 1EE7C	م 1EE8C		م 1EEAC					
D	ن 1EE0D	ر 1EE1D	ن 1EE2D		ن 1EE4D	ر 1EE5D	نا 1EE6D		ن 1EE8D		ن 1EEAD					
E	س 1EE0E	ف 1EE1E	س 1EE2E		س 1EE4E		سا 1EE6E	فا 1EE7E	س 1EE8E		س 1EEAE					
F	ع 1EE0F	و 1EE1F	ع 1EE2F		ع 1EE4F	و 1EE5F	عا 1EE6F		ع 1EE8F		ع 1EEAF					

Isolated symbols

1EE00	ا	ARABIC MATHEMATICAL ALEF → FE8D ا arabic letter alef isolated form ≈ 0627 ا arabic letter alef
1EE01	ب	ARABIC MATHEMATICAL BEH → FE8F ب arabic letter beh isolated form ≈ 0628 ب arabic letter beh
1EE02	ج	ARABIC MATHEMATICAL JEEM → FE9D ج arabic letter jeem isolated form ≈ 062C ج arabic letter jeem
1EE03	د	ARABIC MATHEMATICAL DAL → FEA9 د arabic letter dal isolated form ≈ 062F د arabic letter dal
1EE04	◻	<reserved>
1EE05	و	ARABIC MATHEMATICAL WAW → FEED و arabic letter waw isolated form ≈ 0648 و arabic letter waw
1EE06	ز	ARABIC MATHEMATICAL ZAIN → FEAF ز arabic letter zain isolated form ≈ 0632 ز arabic letter zain
1EE07	ح	ARABIC MATHEMATICAL HAH → FEA1 ح arabic letter hah isolated form ≈ 062D ح arabic letter hah
1EE08	ط	ARABIC MATHEMATICAL TAH → FEC1 ط arabic letter tah isolated form ≈ 0637 ط arabic letter tah
1EE09	ي	ARABIC MATHEMATICAL YEH → FEF1 ي arabic letter yeh isolated form ≈ 064A ي arabic letter yeh
1EE0A	ك	ARABIC MATHEMATICAL KAF → FED9 ك arabic letter kaf isolated form ≈ 0643 ك arabic letter kaf
1EE0B	ل	ARABIC MATHEMATICAL LAM → FEDD ل arabic letter lam isolated form ≈ 0644 ل arabic letter lam
1EE0C	م	ARABIC MATHEMATICAL MEEM → FEE1 م arabic letter meem isolated form ≈ 0645 م arabic letter meem
1EE0D	ن	ARABIC MATHEMATICAL NOON → FEES ن arabic letter noon isolated form ≈ 0646 ن arabic letter noon
1EE0E	س	ARABIC MATHEMATICAL SEEN → FEB1 س arabic letter seen isolated form ≈ 0633 س arabic letter seen
1EE0F	ع	ARABIC MATHEMATICAL AIN → FEC9 ع arabic letter ain isolated form ≈ 0639 ع arabic letter ain
1EE10	ف	ARABIC MATHEMATICAL FEH → FED1 ف arabic letter feh isolated form ≈ 0641 ف arabic letter feh
1EE11	ص	ARABIC MATHEMATICAL SAD → FEB9 ص arabic letter sad isolated form ≈ 0635 ص arabic letter sad
1EE12	ق	ARABIC MATHEMATICAL QAF → FED5 ق arabic letter qaf isolated form ≈ 0642 ق arabic letter qaf
1EE13	ر	ARABIC MATHEMATICAL REH → FEAD ر arabic letter reh isolated form ≈ 0631 ر arabic letter reh
1EE14	ش	ARABIC MATHEMATICAL SHEEN → FEB5 ش arabic letter sheen isolated form ≈ 0634 ش arabic letter sheen

1EE15	ت	ARABIC MATHEMATICAL TEH → FE95 ت arabic letter teh isolated form ≈ 062A ت arabic letter teh
1EE16	ث	ARABIC MATHEMATICAL THEH → FE99 ث arabic letter theh isolated form ≈ 062B ث arabic letter theh
1EE17	خ	ARABIC MATHEMATICAL KHAH → FEA5 خ arabic letter khah isolated form ≈ 062E خ arabic letter khah
1EE18	ذ	ARABIC MATHEMATICAL THAL → FEAB ذ arabic letter thal isolated form ≈ 0630 ذ arabic letter thal
1EE19	ض	ARABIC MATHEMATICAL DAD → FEBD ض arabic letter dad isolated form ≈ 0636 ض arabic letter dad
1EE1A	ظ	ARABIC MATHEMATICAL ZAH → FEC5 ظ arabic letter zah isolated form ≈ 0638 ظ arabic letter zah
1EE1B	غ	ARABIC MATHEMATICAL GHAIN → FECD غ arabic letter ghain isolated form ≈ 063A غ arabic letter ghain
1EE1C	ب	ARABIC MATHEMATICAL DOTLESS BEH → 066E ب arabic letter dotless beh ≈ 066E ب arabic letter dotless beh
1EE1D	ن	ARABIC MATHEMATICAL DOTLESS NOON → FB9E ن arabic letter noon ghunna isolated form ≈ 06BA ن arabic letter noon ghunna
1EE1E	ف	ARABIC MATHEMATICAL DOTLESS FEH → 06A1 ف arabic letter dotless feh ≈ 06A1 ف arabic letter dotless feh
1EE1F	ق	ARABIC MATHEMATICAL DOTLESS QAF → 066F ق arabic letter dotless qaf ≈ 066F ق arabic letter dotless qaf

Initial symbols

1EE21	ب	ARABIC MATHEMATICAL INITIAL BEH → FE91 ب arabic letter beh initial form ≈ 0628 ب arabic letter beh
1EE22	ج	ARABIC MATHEMATICAL INITIAL JEEM → FE9F ج arabic letter jeem initial form ≈ 062C ج arabic letter jeem
1EE23	◻	<reserved>
1EE24	هـ	ARABIC MATHEMATICAL INITIAL HEH → FEEB هـ arabic letter heh initial form ≈ 0647 هـ arabic letter heh
1EE25	◻	<reserved>
1EE26	◻	<reserved>
1EE27	ح	ARABIC MATHEMATICAL INITIAL HAH → FEA3 ح arabic letter hah initial form ≈ 062D ح arabic letter hah
1EE28	◻	<reserved>
1EE29	ي	ARABIC MATHEMATICAL INITIAL YEH → FEF3 ي arabic letter yeh initial form ≈ 064A ي arabic letter yeh
1EE2A	ك	ARABIC MATHEMATICAL INITIAL KAF → FEDB ك arabic letter kaf initial form ≈ 0643 ك arabic letter kaf
1EE2B	ل	ARABIC MATHEMATICAL INITIAL LAM → FEDF ل arabic letter lam initial form ≈ 0644 ل arabic letter lam

1EE2C	م	ARABIC MATHEMATICAL INITIAL MEEM → FEE3 م arabic letter meem initial form ≈ 0645 م arabic letter meem
1EE2D	ن	ARABIC MATHEMATICAL INITIAL NOON → FEE7 ن arabic letter noon initial form ≈ 0646 ن arabic letter noon
1EE2E	س	ARABIC MATHEMATICAL INITIAL SEEN → FEB3 س arabic letter seen initial form ≈ 0633 س arabic letter seen
1EE2F	ع	ARABIC MATHEMATICAL INITIAL AIN → FECB ع arabic letter ain initial form ≈ 0639 ع arabic letter ain
1EE30	ف	ARABIC MATHEMATICAL INITIAL FEH → FED3 ف arabic letter feh initial form ≈ 0641 ف arabic letter feh
1EE31	ص	ARABIC MATHEMATICAL INITIAL SAD → FEBB ص arabic letter sad initial form ≈ 0635 ص arabic letter sad
1EE32	ق	ARABIC MATHEMATICAL INITIAL QAF → FED7 ق arabic letter qaf initial form ≈ 0642 ق arabic letter qaf
1EE33		<reserved>
1EE34	ش	ARABIC MATHEMATICAL INITIAL SHEEN → FEB7 ش arabic letter sheen initial form ≈ 0634 ش arabic letter sheen
1EE35	ت	ARABIC MATHEMATICAL INITIAL TEH → FE97 ت arabic letter teh initial form ≈ 062A ت arabic letter teh
1EE36	ث	ARABIC MATHEMATICAL INITIAL THEH → FE9B ث arabic letter theh initial form ≈ 062B ث arabic letter theh
1EE37	خ	ARABIC MATHEMATICAL INITIAL KHAH → FEA7 خ arabic letter khah initial form ≈ 062E خ arabic letter khah
1EE38		<reserved>
1EE39	د	ARABIC MATHEMATICAL INITIAL DAD → FEBF د arabic letter dad initial form ≈ 0636 د arabic letter dad
1EE3A		<reserved>
1EE3B	غ	ARABIC MATHEMATICAL INITIAL GHAIN → FECF غ arabic letter ghain initial form ≈ 063A غ arabic letter ghain

Tailed symbols

1EE42	ج	ARABIC MATHEMATICAL TAILED JEEM ≈ 062C ج arabic letter jeem
1EE43		<reserved>
1EE44		<reserved>
1EE45		<reserved>
1EE46		<reserved>
1EE47	ح	ARABIC MATHEMATICAL TAILED HAH ≈ 062D ح arabic letter hah
1EE48		<reserved>
1EE49	ي	ARABIC MATHEMATICAL TAILED YEH ≈ 064A ي arabic letter yeh
1EE4A		<reserved>
1EE4B	ل	ARABIC MATHEMATICAL TAILED LAM ≈ 0644 ل arabic letter lam
1EE4C		<reserved>
1EE4D	ن	ARABIC MATHEMATICAL TAILED NOON ≈ 0646 ن arabic letter noon
1EE4E	س	ARABIC MATHEMATICAL TAILED SEEN ≈ 0633 س arabic letter seen

1EE4F	ع	ARABIC MATHEMATICAL TAILED AIN ≈ 0639 ع arabic letter ain
1EE50		<reserved>
1EE51	ص	ARABIC MATHEMATICAL TAILED SAD ≈ 0635 ص arabic letter sad
1EE52	ق	ARABIC MATHEMATICAL TAILED QAF ≈ 0642 ق arabic letter qaf
1EE53		<reserved>
1EE54	ش	ARABIC MATHEMATICAL TAILED SHEEN ≈ 0634 ش arabic letter sheen
1EE55		<reserved>
1EE56		<reserved>
1EE57	خ	ARABIC MATHEMATICAL TAILED KHAH ≈ 062E خ arabic letter khah
1EE58		<reserved>
1EE59	د	ARABIC MATHEMATICAL TAILED DAD ≈ 0636 د arabic letter dad
1EE5A		<reserved>
1EE5B	غ	ARABIC MATHEMATICAL TAILED GHAIN ≈ 063A غ arabic letter ghain
1EE5C		<reserved>
1EE5D	ن	ARABIC MATHEMATICAL TAILED DOTLESS NOON ≈ 06BA ن arabic letter noon ghunna
1EE5E		<reserved>
1EE5F	ق	ARABIC MATHEMATICAL TAILED DOTLESS QAF ≈ 066F ق arabic letter dotless qaf

Stretched symbols

1EE61	ب	ARABIC MATHEMATICAL STRETCHED BEH ≈ 0628 ب arabic letter beh
1EE62	ج	ARABIC MATHEMATICAL STRETCHED JEEM ≈ 062C ج arabic letter jeem
1EE63		<reserved>
1EE64	ه	ARABIC MATHEMATICAL STRETCHED HEH ≈ 0647 ه arabic letter heh
1EE65		<reserved>
1EE66		<reserved>
1EE67	ه	ARABIC MATHEMATICAL STRETCHED HAH ≈ 062D ح arabic letter hah
1EE68	ط	ARABIC MATHEMATICAL STRETCHED TAH ≈ 0637 ط arabic letter tah
1EE69	ي	ARABIC MATHEMATICAL STRETCHED YEH ≈ 064A ي arabic letter yeh
1EE6A	ك	ARABIC MATHEMATICAL STRETCHED KAF ≈ 0643 ك arabic letter kaf
1EE6B		<reserved>
1EE6C	م	ARABIC MATHEMATICAL STRETCHED MEEM ≈ 0645 م arabic letter meem
1EE6D	ن	ARABIC MATHEMATICAL STRETCHED NOON ≈ 0646 ن arabic letter noon
1EE6E	س	ARABIC MATHEMATICAL STRETCHED SEEN ≈ 0633 س arabic letter seen
1EE6F	ع	ARABIC MATHEMATICAL STRETCHED AIN ≈ 0639 ع arabic letter ain
1EE70	ف	ARABIC MATHEMATICAL STRETCHED FEH ≈ 0641 ف arabic letter feh
1EE71	ص	ARABIC MATHEMATICAL STRETCHED SAD ≈ 0635 ص arabic letter sad
1EE72	ق	ARABIC MATHEMATICAL STRETCHED QAF ≈ 0642 ق arabic letter qaf
1EE73		<reserved>

1EE74	شَا	ARABIC MATHEMATICAL STRETCHED SHEEN ≈ 0634 ش arabic letter sheen
1EE75	تَا	ARABIC MATHEMATICAL STRETCHED TEH ≈ 062A ت arabic letter teh
1EE76	ثَا	ARABIC MATHEMATICAL STRETCHED THEH ≈ 062B ث arabic letter theh
1EE77	خَا	ARABIC MATHEMATICAL STRETCHED KHAH ≈ 062E خ arabic letter khah
1EE78	⬜	<reserved>
1EE79	دَا	ARABIC MATHEMATICAL STRETCHED DAD ≈ 0636 ض arabic letter dad
1EE7A	ظَا	ARABIC MATHEMATICAL STRETCHED ZAH ≈ 0638 ظ arabic letter zah
1EE7B	غَا	ARABIC MATHEMATICAL STRETCHED GHAIN ≈ 063A غ arabic letter ghain
1EE7C	بَا	ARABIC MATHEMATICAL STRETCHED DOTLESS BEH ≈ 066E ب arabic letter dotless beh
1EE7D	⬜	<reserved>
1EE7E	فَا	ARABIC MATHEMATICAL STRETCHED DOTLESS FEH ≈ 06A1 ف arabic letter dotless feh

Looped symbols

1EE80	ا	ARABIC MATHEMATICAL LOOPED ALEF ≈ 0627 ا arabic letter alef
1EE81	ب	ARABIC MATHEMATICAL LOOPED BEH ≈ 0628 ب arabic letter beh
1EE82	ج	ARABIC MATHEMATICAL LOOPED JEEM ≈ 062C ج arabic letter jeem
1EE83	د	ARABIC MATHEMATICAL LOOPED DAL ≈ 062F د arabic letter dal
1EE84	ه	ARABIC MATHEMATICAL LOOPED HEH ≈ 0647 ه arabic letter heh
1EE85	و	ARABIC MATHEMATICAL LOOPED WAW ≈ 0648 و arabic letter waw
1EE86	ز	ARABIC MATHEMATICAL LOOPED ZAIN ≈ 0632 ز arabic letter zain
1EE87	ح	ARABIC MATHEMATICAL LOOPED HAH ≈ 062D ح arabic letter hah
1EE88	ط	ARABIC MATHEMATICAL LOOPED TAH ≈ 0637 ط arabic letter tah
1EE89	ي	ARABIC MATHEMATICAL LOOPED YEY ≈ 064A ي arabic letter yeh
1EE8A	⬜	<reserved>
1EE8B	ل	ARABIC MATHEMATICAL LOOPED LAM ≈ 0644 ل arabic letter lam
1EE8C	م	ARABIC MATHEMATICAL LOOPED MEEM ≈ 0645 م arabic letter meem
1EE8D	ن	ARABIC MATHEMATICAL LOOPED NOON ≈ 0646 ن arabic letter noon
1EE8E	س	ARABIC MATHEMATICAL LOOPED SEEN ≈ 0633 س arabic letter seen
1EE8F	ع	ARABIC MATHEMATICAL LOOPED AIN ≈ 0639 ع arabic letter ain
1EE90	ف	ARABIC MATHEMATICAL LOOPED FEH ≈ 0641 ف arabic letter feh
1EE91	ص	ARABIC MATHEMATICAL LOOPED SAD ≈ 0635 ص arabic letter sad
1EE92	ق	ARABIC MATHEMATICAL LOOPED QAF ≈ 0642 ق arabic letter qaf
1EE93	ر	ARABIC MATHEMATICAL LOOPED REH ≈ 0631 ر arabic letter reh

1EE94	ش	ARABIC MATHEMATICAL LOOPED SHEEN ≈ 0634 ش arabic letter sheen
1EE95	ت	ARABIC MATHEMATICAL LOOPED TEH ≈ 062A ت arabic letter teh
1EE96	ث	ARABIC MATHEMATICAL LOOPED THEH ≈ 062B ث arabic letter theh
1EE97	خ	ARABIC MATHEMATICAL LOOPED KHAH ≈ 062E خ arabic letter khah
1EE98	ذ	ARABIC MATHEMATICAL LOOPED THAL ≈ 0630 ذ arabic letter thal
1EE99	ض	ARABIC MATHEMATICAL LOOPED DAD ≈ 0636 ض arabic letter dad
1EE9A	ظ	ARABIC MATHEMATICAL LOOPED ZAH ≈ 0638 ظ arabic letter zah
1EE9B	غ	ARABIC MATHEMATICAL LOOPED GHAIN ≈ 063A غ arabic letter ghain

Double-struck symbols

















































1EEA1	ب	ARABIC MATHEMATICAL DOUBLE-STRUCK BEH ≈ 0628 ب arabic letter beh
1EEA2	ج	ARABIC MATHEMATICAL DOUBLE-STRUCK JEEM ≈ 062C ج arabic letter jeem
1EEA3	د	ARABIC MATHEMATICAL DOUBLE-STRUCK DAL ≈ 062F د arabic letter dal
1EEA4	⬜	<reserved>
1EEA5	و	ARABIC MATHEMATICAL DOUBLE-STRUCK WAW ≈ 0648 و arabic letter waw
1EEA6	ز	ARABIC MATHEMATICAL DOUBLE-STRUCK ZAIN ≈ 0632 ز arabic letter zain
1EEA7	ح	ARABIC MATHEMATICAL DOUBLE-STRUCK HAH ≈ 062D ح arabic letter hah
1EEA8	ط	ARABIC MATHEMATICAL DOUBLE-STRUCK TAH ≈ 0637 ط arabic letter tah
1EEA9	ي	ARABIC MATHEMATICAL DOUBLE-STRUCK YEY ≈ 064A ي arabic letter yeh
1EEAA	⬜	<reserved>
1EEAB	ل	ARABIC MATHEMATICAL DOUBLE-STRUCK LAM ≈ 0644 ل arabic letter lam
1EEAC	م	ARABIC MATHEMATICAL DOUBLE-STRUCK MEEM ≈ 0645 م arabic letter meem
1EEAD	ن	ARABIC MATHEMATICAL DOUBLE-STRUCK NOON ≈ 0646 ن arabic letter noon
1EEAE	س	ARABIC MATHEMATICAL DOUBLE-STRUCK SEEN ≈ 0633 س arabic letter seen
1EEAF	ع	ARABIC MATHEMATICAL DOUBLE-STRUCK AIN ≈ 0639 ع arabic letter ain
1EEB0	ف	ARABIC MATHEMATICAL DOUBLE-STRUCK FEH ≈ 0641 ف arabic letter feh
1EEB1	ص	ARABIC MATHEMATICAL DOUBLE-STRUCK SAD ≈ 0635 ص arabic letter sad
1EEB2	ق	ARABIC MATHEMATICAL DOUBLE-STRUCK QAF ≈ 0642 ق arabic letter qaf
1EEB3	ر	ARABIC MATHEMATICAL DOUBLE-STRUCK REH ≈ 0631 ر arabic letter reh

- 1EEB4 ش ARABIC MATHEMATICAL DOUBLE-STRUCK SHEEN
 ≈ 0634 ش arabic letter sheen
- 1EEB5 ت ARABIC MATHEMATICAL DOUBLE-STRUCK TEH
 ≈ 062A ت arabic letter teh
- 1EEB6 ث ARABIC MATHEMATICAL DOUBLE-STRUCK THEH
 ≈ 062B ث arabic letter theh
- 1EEB7 ح ARABIC MATHEMATICAL DOUBLE-STRUCK KHAH
 ≈ 062E ح arabic letter khah
- 1EEB8 ذ ARABIC MATHEMATICAL DOUBLE-STRUCK THAL
 ≈ 0630 ذ arabic letter thal
- 1EEB9 ض ARABIC MATHEMATICAL DOUBLE-STRUCK DAD
 ≈ 0636 ض arabic letter dad
- 1EEBA ظ ARABIC MATHEMATICAL DOUBLE-STRUCK ZAH
 ≈ 0638 ظ arabic letter zah
- 1EEBB غ ARABIC MATHEMATICAL DOUBLE-STRUCK GHAIN
 ≈ 063A غ arabic letter ghain





Stretching operators

The following operators stretch based on the width of the text that is displayed below or above them.

- 1EEF0 مَحْ ARABIC MATHEMATICAL OPERATOR MEEM WITH HAH WITH TATWEEL
- used in Arabic mathematics to denote summation
 - stretched at the tatweel
- 2211 \sum n-ary summation
- 1EEF1 حَدْ ARABIC MATHEMATICAL OPERATOR HAH WITH DAL
- used in Persian mathematics to denote limits
 - stretched between the hah and the dal

	1F00	1F01	1F02
0	 1F000	 1F010	 1F020
1	 1F001	 1F011	 1F021
2	 1F002	 1F012	 1F022
3	 1F003	 1F013	 1F023
4	 1F004	 1F014	 1F024
5	 1F005	 1F015	 1F025
6	 1F006	 1F016	 1F026
7	 1F007	 1F017	 1F027
8	 1F008	 1F018	 1F028
9	 1F009	 1F019	 1F029
A	 1F00A	 1F01A	 1F02A
B	 1F00B	 1F01B	 1F02B
C	 1F00C	 1F01C	
D	 1F00D	 1F01D	
E	 1F00E	 1F01E	
F	 1F00F	 1F01F	










Prevailing wind tiles

- 1F000  MAHJONG TILE EAST WIND
 1F001  MAHJONG TILE SOUTH WIND
 1F002  MAHJONG TILE WEST WIND
 1F003  MAHJONG TILE NORTH WIND










Dragon tiles

- 1F004  MAHJONG TILE RED DRAGON
 = hongzhong
 1F005  MAHJONG TILE GREEN DRAGON
 = qingfa
 1F006  MAHJONG TILE WHITE DRAGON
 = baiban










Character suit tiles

- 1F007  MAHJONG TILE ONE OF CHARACTERS
 = wan
 1F008  MAHJONG TILE TWO OF CHARACTERS
 1F009  MAHJONG TILE THREE OF CHARACTERS
 1F00A  MAHJONG TILE FOUR OF CHARACTERS
 1F00B  MAHJONG TILE FIVE OF CHARACTERS
 1F00C  MAHJONG TILE SIX OF CHARACTERS
 1F00D  MAHJONG TILE SEVEN OF CHARACTERS
 1F00E  MAHJONG TILE EIGHT OF CHARACTERS
 1F00F  MAHJONG TILE NINE OF CHARACTERS





Bamboo suit tiles

- 1F010  MAHJONG TILE ONE OF BAMBOOS
 = tiao
 1F011  MAHJONG TILE TWO OF BAMBOOS
 1F012  MAHJONG TILE THREE OF BAMBOOS
 1F013  MAHJONG TILE FOUR OF BAMBOOS
 1F014  MAHJONG TILE FIVE OF BAMBOOS
 1F015  MAHJONG TILE SIX OF BAMBOOS
 1F016  MAHJONG TILE SEVEN OF BAMBOOS
 1F017  MAHJONG TILE EIGHT OF BAMBOOS
 1F018  MAHJONG TILE NINE OF BAMBOOS





Circle suit tiles

- 1F019  MAHJONG TILE ONE OF CIRCLES
 = bing
 1F01A  MAHJONG TILE TWO OF CIRCLES
 1F01B  MAHJONG TILE THREE OF CIRCLES
 1F01C  MAHJONG TILE FOUR OF CIRCLES
 1F01D  MAHJONG TILE FIVE OF CIRCLES
 1F01E  MAHJONG TILE SIX OF CIRCLES
 1F01F  MAHJONG TILE SEVEN OF CIRCLES
 1F020  MAHJONG TILE EIGHT OF CIRCLES
 1F021  MAHJONG TILE NINE OF CIRCLES



Flower tiles

















































































































- 1F022  MAHJONG TILE PLUM
 = mei
 1F023  MAHJONG TILE ORCHID
 = lan
 1F024  MAHJONG TILE BAMBOO
 = zhu
 1F025  MAHJONG TILE CHRYSANTHEMUM
 = ju

































































































Season tiles

- 1F026  MAHJONG TILE SPRING
 1F027  MAHJONG TILE SUMMER
 1F028  MAHJONG TILE AUTUMN
 1F029  MAHJONG TILE WINTER

Miscellaneous tiles

- 1F02A  MAHJONG TILE JOKER
 = baida
 1F02B  MAHJONG TILE BACK

	1F03	1F04	1F05	1F06	1F07	1F08	1F09
0	 1F030	 1F040	 1F050	 1F060	 1F070	 1F080	 1F090
1	 1F031	 1F041	 1F051	 1F061	 1F071	 1F081	 1F091
2	 1F032	 1F042	 1F052	 1F062	 1F072	 1F082	 1F092
3	 1F033	 1F043	 1F053	 1F063	 1F073	 1F083	 1F093
4	 1F034	 1F044	 1F054	 1F064	 1F074	 1F084	
5	 1F035	 1F045	 1F055	 1F065	 1F075	 1F085	
6	 1F036	 1F046	 1F056	 1F066	 1F076	 1F086	
7	 1F037	 1F047	 1F057	 1F067	 1F077	 1F087	
8	 1F038	 1F048	 1F058	 1F068	 1F078	 1F088	
9	 1F039	 1F049	 1F059	 1F069	 1F079	 1F089	
A	 1F03A	 1F04A	 1F05A	 1F06A	 1F07A	 1F08A	
B	 1F03B	 1F04B	 1F05B	 1F06B	 1F07B	 1F08B	
C	 1F03C	 1F04C	 1F05C	 1F06C	 1F07C	 1F08C	
D	 1F03D	 1F04D	 1F05D	 1F06D	 1F07D	 1F08D	
E	 1F03E	 1F04E	 1F05E	 1F06E	 1F07E	 1F08E	
F	 1F03F	 1F04F	 1F05F	 1F06F	 1F07F	 1F08F	















	1F0A	1F0B	1F0C	1F0D	1F0E	1F0F
0	 1F0A0				 1F0E0	 1F0F0
1	 1F0A1	 1F0B1	 1F0C1	 1F0D1	 1F0E1	 1F0F1
2	 1F0A2	 1F0B2	 1F0C2	 1F0D2	 1F0E2	 1F0F2
3	 1F0A3	 1F0B3	 1F0C3	 1F0D3	 1F0E3	 1F0F3
4	 1F0A4	 1F0B4	 1F0C4	 1F0D4	 1F0E4	 1F0F4
5	 1F0A5	 1F0B5	 1F0C5	 1F0D5	 1F0E5	 1F0F5
6	 1F0A6	 1F0B6	 1F0C6	 1F0D6	 1F0E6	
7	 1F0A7	 1F0B7	 1F0C7	 1F0D7	 1F0E7	
8	 1F0A8	 1F0B8	 1F0C8	 1F0D8	 1F0E8	
9	 1F0A9	 1F0B9	 1F0C9	 1F0D9	 1F0E9	
A	 1F0AA	 1F0BA	 1F0CA	 1F0DA	 1F0EA	
B	 1F0AB	 1F0BB	 1F0CB	 1F0DB	 1F0EB	
C	 1F0AC	 1F0BC	 1F0CC	 1F0DC	 1F0EC	
D	 1F0AD	 1F0BD	 1F0CD	 1F0DD	 1F0ED	
E	 1F0AE	 1F0BE	 1F0CE	 1F0DE	 1F0EE	
F		 1F0BF	 1F0CF	 1F0DF	 1F0EF	

These characters are used to represent the 52-card and 56-card variants of modern playing cards, as well as the 56-card Minor Arcana of the Western Tarot. The glyphs shown in the charts have only a symbolic and schematic equivalence to particular varieties of actual playing cards.

Back of card

1F0A0  PLAYING CARD BACK


Spades or swords

1F0A1  PLAYING CARD ACE OF SPADES
 1F0A2  PLAYING CARD TWO OF SPADES
 1F0A3  PLAYING CARD THREE OF SPADES
 1F0A4  PLAYING CARD FOUR OF SPADES
 1F0A5  PLAYING CARD FIVE OF SPADES
 1F0A6  PLAYING CARD SIX OF SPADES
 1F0A7  PLAYING CARD SEVEN OF SPADES
 1F0A8  PLAYING CARD EIGHT OF SPADES
 1F0A9  PLAYING CARD NINE OF SPADES
 1F0AA  PLAYING CARD TEN OF SPADES
 1F0AB  PLAYING CARD JACK OF SPADES
 = valet, Bube, Unter, Page, fante
 = page of swords
 1F0AC  PLAYING CARD KNIGHT OF SPADES
 = chevalier, Ober, Ritter, cavall, cavaliere
 = knight of swords
 1F0AD  PLAYING CARD QUEEN OF SPADES
 = dame, Dame, Königin, regina
 = queen of swords
 1F0AE  PLAYING CARD KING OF SPADES
 = roi, König, re
 = king of swords












Hearts or cups




1F0B1  PLAYING CARD ACE OF HEARTS
 1F0B2  PLAYING CARD TWO OF HEARTS
 1F0B3  PLAYING CARD THREE OF HEARTS
 1F0B4  PLAYING CARD FOUR OF HEARTS
 1F0B5  PLAYING CARD FIVE OF HEARTS
 1F0B6  PLAYING CARD SIX OF HEARTS
 1F0B7  PLAYING CARD SEVEN OF HEARTS
 1F0B8  PLAYING CARD EIGHT OF HEARTS
 1F0B9  PLAYING CARD NINE OF HEARTS
 1F0BA  PLAYING CARD TEN OF HEARTS
 1F0BB  PLAYING CARD JACK OF HEARTS
 1F0BC  PLAYING CARD KNIGHT OF HEARTS
 1F0BD  PLAYING CARD QUEEN OF HEARTS
 1F0BE  PLAYING CARD KING OF HEARTS

Joker

1F0BF  PLAYING CARD RED JOKER
 • used as the third joker

Diamonds or pentacles

1F0C1  PLAYING CARD ACE OF DIAMONDS
 1F0C2  PLAYING CARD TWO OF DIAMONDS
 1F0C3  PLAYING CARD THREE OF DIAMONDS
 1F0C4  PLAYING CARD FOUR OF DIAMONDS
 1F0C5  PLAYING CARD FIVE OF DIAMONDS
 1F0C6  PLAYING CARD SIX OF DIAMONDS
 1F0C7  PLAYING CARD SEVEN OF DIAMONDS
 1F0C8  PLAYING CARD EIGHT OF DIAMONDS
 1F0C9  PLAYING CARD NINE OF DIAMONDS
 1F0CA  PLAYING CARD TEN OF DIAMONDS
 1F0CB  PLAYING CARD JACK OF DIAMONDS

1F0CC  PLAYING CARD KNIGHT OF DIAMONDS
 1F0CD  PLAYING CARD QUEEN OF DIAMONDS
 1F0CE  PLAYING CARD KING OF DIAMONDS


Joker

1F0CF  PLAYING CARD BLACK JOKER



















Clubs or wands

1F0D1  PLAYING CARD ACE OF CLUBS
 1F0D2  PLAYING CARD TWO OF CLUBS
 1F0D3  PLAYING CARD THREE OF CLUBS
 1F0D4  PLAYING CARD FOUR OF CLUBS
 1F0D5  PLAYING CARD FIVE OF CLUBS
 1F0D6  PLAYING CARD SIX OF CLUBS
 1F0D7  PLAYING CARD SEVEN OF CLUBS
 1F0D8  PLAYING CARD EIGHT OF CLUBS
 1F0D9  PLAYING CARD NINE OF CLUBS
 1F0DA  PLAYING CARD TEN OF CLUBS
 1F0DB  PLAYING CARD JACK OF CLUBS
 1F0DC  PLAYING CARD KNIGHT OF CLUBS
 1F0DD  PLAYING CARD QUEEN OF CLUBS
 1F0DE  PLAYING CARD KING OF CLUBS




Joker

1F0DF  PLAYING CARD WHITE JOKER
 • may also be red

Trumps

1F0E0  PLAYING CARD FOOL
 1F0E1  PLAYING CARD TRUMP-1
 • individual
 1F0E2  PLAYING CARD TRUMP-2
 • childhood
 1F0E3  PLAYING CARD TRUMP-3
 • youth
 1F0E4  PLAYING CARD TRUMP-4
 • maturity
 1F0E5  PLAYING CARD TRUMP-5
 • old age
 1F0E6  PLAYING CARD TRUMP-6
 • morning
 1F0E7  PLAYING CARD TRUMP-7
 • afternoon
 1F0E8  PLAYING CARD TRUMP-8
 • evening
 1F0E9  PLAYING CARD TRUMP-9
 • night
 1F0EA  PLAYING CARD TRUMP-10
 • earth and air
 1F0EB  PLAYING CARD TRUMP-11
 • water and fire
 1F0EC  PLAYING CARD TRUMP-12
 • dance
 1F0ED  PLAYING CARD TRUMP-13
 • shopping
 1F0EE  PLAYING CARD TRUMP-14
 • open air
 1F0EF  PLAYING CARD TRUMP-15
 • visual arts
 1F0F0  PLAYING CARD TRUMP-16
 • spring
 1F0F1  PLAYING CARD TRUMP-17
 • summer

1F0F2**Playing Cards****1F0F5**

- 1F0F2  PLAYING CARD TRUMP-18
 - autumn
- 1F0F3  PLAYING CARD TRUMP-19
 - winter
- 1F0F4  PLAYING CARD TRUMP-20
 - the game
- 1F0F5  PLAYING CARD TRUMP-21
 - collective

	1F10	1F11	1F12	1F13	1F14	1F15	1F16	1F17	1F18	1F19	1F1A	1F1B	1F1C	1F1D	1F1E	1F1F
0	0. 1F100	(A) 1F110	(Q) 1F120	A 1F130	Q 1F140	Ⓐ 1F150	Ⓚ 1F160	Ⓐ 1F170	Ⓚ 1F180	DJ 1F190	5.1 1F1A0					K 1F1F0
1	0, 1F101	(B) 1F111	(R) 1F121	B 1F131	R 1F141	Ⓑ 1F151	Ⓛ 1F161	B 1F171	R 1F181	CL 1F191	7.1 1F1A1					L 1F1F1
2	1, 1F102	(C) 1F112	(S) 1F122	C 1F132	S 1F142	Ⓒ 1F152	Ⓢ 1F162	C 1F172	S 1F182	COOL 1F192	22.2 1F1A2					M 1F1F2
3	2, 1F103	(D) 1F113	(T) 1F123	D 1F133	T 1F143	Ⓓ 1F153	Ⓣ 1F163	D 1F173	T 1F183	FREE 1F193	60P 1F1A3					N 1F1F3
4	3, 1F104	(E) 1F114	(U) 1F124	E 1F134	U 1F144	Ⓔ 1F154	Ⓤ 1F164	E 1F174	U 1F184	ID 1F194	120P 1F1A4					O 1F1F4
5	4, 1F105	(F) 1F115	(V) 1F125	F 1F135	V 1F145	Ⓕ 1F155	Ⓥ 1F165	F 1F175	V 1F185	NEW 1F195	d 1F1A5					P 1F1F5
6	5, 1F106	(G) 1F116	(W) 1F126	G 1F136	W 1F146	Ⓖ 1F156	Ⓦ 1F166	G 1F176	W 1F186	NG 1F196	HC 1F1A6				A 1F1E6	Q 1F1F6
7	6, 1F107	(H) 1F117	(X) 1F127	H 1F137	X 1F147	Ⓗ 1F157	Ⓧ 1F167	H 1F177	X 1F187	OK 1F197	HDR 1F1A7				B 1F1E7	R 1F1F7
8	7, 1F108	(I) 1F118	(Y) 1F128	I 1F138	Y 1F148	Ⓘ 1F158	Ⓨ 1F168	I 1F178	Y 1F188	SOS 1F198	Hi-Res 1F1A8				C 1F1E8	S 1F1F8
9	8, 1F109	(J) 1F119	(Z) 1F129	J 1F139	Z 1F149	Ⓣ 1F159	Ⓩ 1F169	J 1F179	Z 1F189	UPI! 1F199	Loss less 1F1A9				D 1F1E9	T 1F1F9
A	9, 1F10A	(K) 1F11A	(S) 1F12A	K 1F13A	HV 1F14A	Ⓚ 1F15A	MC 1F16A	K 1F17A	R 1F18A	VS 1F19A	SHV 1F1AA				E 1F1EA	U 1F1FA
B	Ⓞ 1F10B	(L) 1F11B	(C) 1F12B	L 1F13B	MV 1F14B	Ⓛ 1F15B	MD 1F16B	L 1F17B	IC 1F18B	3D 1F19B	UHD 1F1AB				F 1F1EB	V 1F1FB
C	Ⓟ 1F10C	(M) 1F11C	(R) 1F12C	M 1F13C	SD 1F14C	Ⓜ 1F15C	MR 1F16C	M 1F17C	PA 1F18C	2nd Scr 1F19C	VOD 1F1AC				G 1F1EC	W 1F1FC
D		(N) 1F11D	(CD) 1F12D	N 1F13D	SS 1F14D	Ⓝ 1F15D		N 1F17D	SA 1F18D	2K 1F19D					H 1F1ED	X 1F1FD
E		(O) 1F11E	(Wz) 1F12E	O 1F13E	PPV 1F14E	Ⓞ 1F15E		O 1F17E	AB 1F18E	4K 1F19E					I 1F1EE	Y 1F1FE
F		(P) 1F11F	(C) 1F12F	P 1F13F	WC 1F14F	Ⓟ 1F15F		P 1F17F	WC 1F18F	8K 1F19F					J 1F1EF	Z 1F1FF

Number with full stop

This symbol completes the set of numbers with full stop starting at 2488.

1F100 **0**. DIGIT ZERO FULL STOP
≈ 0030 **0** 002E .

Numbers with comma

1F101 **0**, DIGIT ZERO COMMA
≈ 0030 **0** 002C ,

1F102 **1**, DIGIT ONE COMMA
≈ 0031 **1** 002C ,

1F103 **2**, DIGIT TWO COMMA
≈ 0032 **2** 002C ,

1F104 **3**, DIGIT THREE COMMA
≈ 0033 **3** 002C ,

1F105 **4**, DIGIT FOUR COMMA
≈ 0034 **4** 002C ,

1F106 **5**, DIGIT FIVE COMMA
≈ 0035 **5** 002C ,

1F107 **6**, DIGIT SIX COMMA
≈ 0036 **6** 002C ,

1F108 **7**, DIGIT SEVEN COMMA
≈ 0037 **7** 002C ,

1F109 **8**, DIGIT EIGHT COMMA
≈ 0038 **8** 002C ,

1F10A **9**, DIGIT NINE COMMA
≈ 0039 **9** 002C ,

Circled sans-serif digits

These digits complement the sans-serif digit sets in the Dingbat block ranges 2780-2789 and 278A-2793.

1F10B **⓪** DINGBAT CIRCLED SANS-SERIF DIGIT ZERO

1F10C **Ⓛ** DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ZERO

Parenthesized Latin letters

This set provides uppercase versions of the set starting at 249C. Parenthesized Latin letters do not have case mappings.

1F110 **(A)** PARENTHESIZED LATIN CAPITAL LETTER A
≈ 0028 (0041 **A** 0029)

1F111 **(B)** PARENTHESIZED LATIN CAPITAL LETTER B
≈ 0028 (0042 **B** 0029)

1F112 **(C)** PARENTHESIZED LATIN CAPITAL LETTER C
≈ 0028 (0043 **C** 0029)

1F113 **(D)** PARENTHESIZED LATIN CAPITAL LETTER D
≈ 0028 (0044 **D** 0029)

1F114 **(E)** PARENTHESIZED LATIN CAPITAL LETTER E
≈ 0028 (0045 **E** 0029)

1F115 **(F)** PARENTHESIZED LATIN CAPITAL LETTER F
≈ 0028 (0046 **F** 0029)

1F116 **(G)** PARENTHESIZED LATIN CAPITAL LETTER G
≈ 0028 (0047 **G** 0029)

1F117 **(H)** PARENTHESIZED LATIN CAPITAL LETTER H
≈ 0028 (0048 **H** 0029)

1F118 **(I)** PARENTHESIZED LATIN CAPITAL LETTER I
≈ 0028 (0049 **I** 0029)

1F119 **(J)** PARENTHESIZED LATIN CAPITAL LETTER J
≈ 0028 (004A **J** 0029)

1F11A **(K)** PARENTHESIZED LATIN CAPITAL LETTER K
≈ 0028 (004B **K** 0029)

1F11B **(L)** PARENTHESIZED LATIN CAPITAL LETTER L
≈ 0028 (004C **L** 0029)

1F11C **(M)** PARENTHESIZED LATIN CAPITAL LETTER M
≈ 0028 (004D **M** 0029)

1F11D **(N)** PARENTHESIZED LATIN CAPITAL LETTER N
≈ 0028 (004E **N** 0029)

1F11E **(O)** PARENTHESIZED LATIN CAPITAL LETTER O
≈ 0028 (004F **O** 0029)

1F11F **(P)** PARENTHESIZED LATIN CAPITAL LETTER P
≈ 0028 (0050 **P** 0029)

1F120 **(Q)** PARENTHESIZED LATIN CAPITAL LETTER Q
≈ 0028 (0051 **Q** 0029)

1F121 **(R)** PARENTHESIZED LATIN CAPITAL LETTER R
≈ 0028 (0052 **R** 0029)

1F122 **(S)** PARENTHESIZED LATIN CAPITAL LETTER S
≈ 0028 (0053 **S** 0029)

1F123 **(T)** PARENTHESIZED LATIN CAPITAL LETTER T
≈ 0028 (0054 **T** 0029)

1F124 **(U)** PARENTHESIZED LATIN CAPITAL LETTER U
≈ 0028 (0055 **U** 0029)

1F125 **(V)** PARENTHESIZED LATIN CAPITAL LETTER V
≈ 0028 (0056 **V** 0029)

1F126 **(W)** PARENTHESIZED LATIN CAPITAL LETTER W
≈ 0028 (0057 **W** 0029)

1F127 **(X)** PARENTHESIZED LATIN CAPITAL LETTER X
≈ 0028 (0058 **X** 0029)

1F128 **(Y)** PARENTHESIZED LATIN CAPITAL LETTER Y
≈ 0028 (0059 **Y** 0029)

1F129 **(Z)** PARENTHESIZED LATIN CAPITAL LETTER Z
≈ 0028 (005A **Z** 0029)

Latin letter with tortoise shell brackets

1F12A **[S]** TORTOISE SHELL BRACKETED LATIN CAPITAL LETTER S

- used in baseball scoring
≈ 3014 { 0053 **S** 3015 }

Circled italic Latin letters

1F12B **Ⓒ** CIRCLED ITALIC LATIN CAPITAL LETTER C
= compact disc, single disc record
≈ <circle> 0043 **C**

1F12C **Ⓓ** CIRCLED ITALIC LATIN CAPITAL LETTER R
= disc record
≈ <circle> 0052 **R**

Circled Latin letters or letter sequences

1F12D **ⒸD** CIRCLED CD
→ 33C5 **cd** square **cd**
≈ <circle> 0043 **C** 0044 **D**

1F12E **Ⓜ** CIRCLED WZ
• from the German term “Warenzeichen”
• indicate a trademarked term without making a legal claim of trademark status
• decomposition is anomalous, as the usual glyph shows a capital W and a small z
→ 2122 TM trade mark sign
≈ <circle> 0057 **W** 005A **Z**

1F12F **Ⓒ** COPYLEFT SYMBOL
→ 00A9 **©** copyright sign
→ 2183 **↺** roman numeral reversed one hundred

Squared Latin letters

1F130 **Ⓐ** SQUARED LATIN CAPITAL LETTER A
= Anreisetag (day of arrival)
≈ <square> 0041 **A**

1F131 **B** SQUARED LATIN CAPITAL LETTER B
= bank
= b-mode stereo compression broadcasting service (ARIB STD B24)
≈ <square> 0042 **B**

1F132 **C** SQUARED LATIN CAPITAL LETTER C
≈ <square> 0043 **C**

1F133 **D** SQUARED LATIN CAPITAL LETTER D
≈ <square> 0044 **D**

1F134 **E** SQUARED LATIN CAPITAL LETTER E
≈ <square> 0045 **E**

1F135 **F** SQUARED LATIN CAPITAL LETTER F
≈ <square> 0046 **F**

1F136 **G** SQUARED LATIN CAPITAL LETTER G
≈ <square> 0047 **G**

1F137 **H** SQUARED LATIN CAPITAL LETTER H
≈ <square> 0048 **H**

1F138 **I** SQUARED LATIN CAPITAL LETTER I
≈ <square> 0049 **I**

1F139 **J** SQUARED LATIN CAPITAL LETTER J
≈ <square> 004A **J**

1F13A **K** SQUARED LATIN CAPITAL LETTER K
≈ <square> 004B **K**

1F13B **L** SQUARED LATIN CAPITAL LETTER L
≈ <square> 004C **L**

1F13C **M** SQUARED LATIN CAPITAL LETTER M
≈ <square> 004D **M**

1F13D **N** SQUARED LATIN CAPITAL LETTER N
= news (ARIB STD B24)
≈ <square> 004E **N**

1F13E **O** SQUARED LATIN CAPITAL LETTER O
≈ <square> 004F **O**

1F13F **P** SQUARED LATIN CAPITAL LETTER P
= progressive broadcasting (ARIB STD B24)
≈ <square> 0050 **P**

1F140 **Q** SQUARED LATIN CAPITAL LETTER Q
≈ <square> 0051 **Q**

1F141 **R** SQUARED LATIN CAPITAL LETTER R
≈ <square> 0052 **R**

1F142 **S** SQUARED LATIN CAPITAL LETTER S
= stereo broadcasting service (ARIB STD B24)
≈ <square> 0053 **S**

1F143 **T** SQUARED LATIN CAPITAL LETTER T
= tobacconist
≈ <square> 0054 **T**

1F144 **U** SQUARED LATIN CAPITAL LETTER U
≈ <square> 0055 **U**

1F145 **V** SQUARED LATIN CAPITAL LETTER V
≈ <square> 0056 **V**

1F146 **W** SQUARED LATIN CAPITAL LETTER W
= wide-format 16:9 broadcasting service (ARIB STD B24)
≈ <square> 0057 **W**

1F147 **X** SQUARED LATIN CAPITAL LETTER X
≈ <square> 0058 **X**

1F148 **Y** SQUARED LATIN CAPITAL LETTER Y
≈ <square> 0059 **Y**

1F149 **Z** SQUARED LATIN CAPITAL LETTER Z
≈ <square> 005A **Z**


1F14A **HV** SQUARED HV
= hdtv
≈ <square> 0048 **H** 0056 **V**

1F14B **MV** SQUARED MV
= multi-view television
≈ <square> 004D **M** 0056 **V**

1F14C **SD** SQUARED SD
= sdtv
≈ <square> 0053 **S** 0044 **D**

1F14D **SS** SQUARED SS
= surround stereo broadcasting service
≈ <square> 0053 **S** 0053 **S**

1F14E **PPV** SQUARED PPV
= pay-per-view
≈ <square> 0050 **P** 0050 **P** 0056 **V**

1F14F **WC** SQUARED WC
= water closet, public toilet
→ 1F6BE  water closet
≈ <square> 0057 **W** 0043 **C**

White on black circled Latin letters

1F150 **A** NEGATIVE CIRCLED LATIN CAPITAL LETTER A
= airport

1F151 **B** NEGATIVE CIRCLED LATIN CAPITAL LETTER B

1F152 **C** NEGATIVE CIRCLED LATIN CAPITAL LETTER C

1F153 **D** NEGATIVE CIRCLED LATIN CAPITAL LETTER D

1F154 **E** NEGATIVE CIRCLED LATIN CAPITAL LETTER E


1F155 **F** NEGATIVE CIRCLED LATIN CAPITAL LETTER F
= ferry


1F156 **G** NEGATIVE CIRCLED LATIN CAPITAL LETTER G


1F157 **H** NEGATIVE CIRCLED LATIN CAPITAL LETTER H
= hotel (ARIB STD B24)

1F158 **I** NEGATIVE CIRCLED LATIN CAPITAL LETTER I

1F159 **J** NEGATIVE CIRCLED LATIN CAPITAL LETTER J

1F15A **K** NEGATIVE CIRCLED LATIN CAPITAL LETTER K
= Kurort (spa)
→ 2668  hot springs

1F15B **L** NEGATIVE CIRCLED LATIN CAPITAL LETTER L
= light rail
→ 1F688  light rail

1F15C **M** NEGATIVE CIRCLED LATIN CAPITAL LETTER M
= metro
→ 1F687  metro

1F15D **N** NEGATIVE CIRCLED LATIN CAPITAL LETTER N


1F15E **O** NEGATIVE CIRCLED LATIN CAPITAL LETTER O


1F15F **P** NEGATIVE CIRCLED LATIN CAPITAL LETTER P
= parking space (ARIB STD B24)

1F160 **Q** NEGATIVE CIRCLED LATIN CAPITAL LETTER Q

1F161 **R** NEGATIVE CIRCLED LATIN CAPITAL LETTER R
= Raststätte (rest stop)

1F162 **S** NEGATIVE CIRCLED LATIN CAPITAL LETTER S
= Stadtbahn (metropolitan railway)

1F163 **T** NEGATIVE CIRCLED LATIN CAPITAL LETTER T
= Tankstelle (petrol station)
→ 26FD  fuel pump

1F164 **U** NEGATIVE CIRCLED LATIN CAPITAL LETTER U
= underground rail
→ 1F687  metro

1F165 **V** NEGATIVE CIRCLED LATIN CAPITAL LETTER V

1F166 **W** NEGATIVE CIRCLED LATIN CAPITAL LETTER W

1F167 **X** NEGATIVE CIRCLED LATIN CAPITAL LETTER X

1F168 **Y** NEGATIVE CIRCLED LATIN CAPITAL LETTER Y

1F169 **Z** NEGATIVE CIRCLED LATIN CAPITAL LETTER Z

Raised squared Latin sequences

- 1F16A **MC** RAISED MC SIGN
= marque de commerce
- used in Canada
 - 2122 TM trade mark sign
 - ≈ <super> 004D **M** 0043 **C**
- 1F16B **MD** RAISED MD SIGN
= marque déposée
- used in Canada
 - 00AE [®] registered sign
 - ≈ <super> 004D **M** 0044 **D**
- 1F16C **MR** RAISED MR SIGN
= marca registrada
- used primarily in Spanish and Portuguese speaking communities to indicate a registered trademark
 - 00AE [®] registered sign
 - ≈ <super> 004D **M** 0052 **R**

White on black squared Latin letters

The square edges may be slightly rounded.

- 1F170 **A** NEGATIVE SQUARED LATIN CAPITAL LETTER A
= blood type A
- 1F171 **B** NEGATIVE SQUARED LATIN CAPITAL LETTER B
= blood type B
- 1F172 **C** NEGATIVE SQUARED LATIN CAPITAL LETTER C
= centre, city centre
- 1F173 **D** NEGATIVE SQUARED LATIN CAPITAL LETTER D
- 1F174 **E** NEGATIVE SQUARED LATIN CAPITAL LETTER E
- 1F175 **F** NEGATIVE SQUARED LATIN CAPITAL LETTER F
= Feuerwache (fire department)
- 1F176 **G** NEGATIVE SQUARED LATIN CAPITAL LETTER G
- 1F177 **H** NEGATIVE SQUARED LATIN CAPITAL LETTER H
= Haltestelle (bus stop)
- 1F68F [♀] bus stop
- 1F178 **I** NEGATIVE SQUARED LATIN CAPITAL LETTER I
- 1F179 **J** NEGATIVE SQUARED LATIN CAPITAL LETTER J
= junction (ARIB STD B24)
- 1F17A **K** NEGATIVE SQUARED LATIN CAPITAL LETTER K
- 1F17B **L** NEGATIVE SQUARED LATIN CAPITAL LETTER L
= leisure center (ARIB STD B24)
- 1F17C **M** NEGATIVE SQUARED LATIN CAPITAL LETTER M
= museum, cultural center (ARIB STD B24)
- 1F17D **N** NEGATIVE SQUARED LATIN CAPITAL LETTER N
- 1F17E **O** NEGATIVE SQUARED LATIN CAPITAL LETTER O
= blood type O
- 1F17F **P** NEGATIVE SQUARED LATIN CAPITAL LETTER P
= parking space empty-full (ARIB STD B24)
- 1F180 **Q** NEGATIVE SQUARED LATIN CAPITAL LETTER Q
- 1F181 **R** NEGATIVE SQUARED LATIN CAPITAL LETTER R
- 1F182 **S** NEGATIVE SQUARED LATIN CAPITAL LETTER S
- 1F183 **T** NEGATIVE SQUARED LATIN CAPITAL LETTER T
- 1F184 **U** NEGATIVE SQUARED LATIN CAPITAL LETTER U
- 1F185 **V** NEGATIVE SQUARED LATIN CAPITAL LETTER V
- 1F186 **W** NEGATIVE SQUARED LATIN CAPITAL LETTER W
- 1F187 **X** NEGATIVE SQUARED LATIN CAPITAL LETTER X
- 1F188 **Y** NEGATIVE SQUARED LATIN CAPITAL LETTER Y
- 1F189 **Z** NEGATIVE SQUARED LATIN CAPITAL LETTER Z
- 1F18A **Ⓜ** CROSSED NEGATIVE SQUARED LATIN CAPITAL LETTER P
= parking space closed
- 1F18B **IC** NEGATIVE SQUARED IC
= interchange, ramp

- 1F18C **PA** NEGATIVE SQUARED PA
= parking area
- 1F18D **SA** NEGATIVE SQUARED SA
= service area
- 1F18E **AB** NEGATIVE SQUARED AB
= blood type AB
- 1F18F **WC** NEGATIVE SQUARED WC
= water closet, public toilet
- 1F6BE [♿] water closet

Squared Latin letter sequences

- 1F190 **DJ** SQUARED DJ
= disc jockey
- ≈ <square> 0044 **D** 004A **J**
- 1F191 **CL** SQUARED CL
= clear
- 1F192 **COOL** SQUARED COOL
- 1F193 **FREE** SQUARED FREE
= free postage
- 1F194 **ID** SQUARED ID
= identification, ID
- 1F195 **NEW** SQUARED NEW
- 1F196 **NG** SQUARED NG
= no good
- 1F197 **OK** SQUARED OK
- 1F198 **SOS** SQUARED SOS
= search, hunt for missing person
- 1F199 **UPI** SQUARED UP WITH EXCLAMATION MARK
= new information, update
- 1F19A **VS** SQUARED VS
= versus

Squared Latin letter sequences from ARIB STD B62

- 1F19B **3D** SQUARED THREE D
- 1F19C **2SP** SQUARED SECOND SCREEN
- 1F19D **2K** SQUARED TWO K
- 1F19E **4K** SQUARED FOUR K
- 1F19F **8K** SQUARED EIGHT K
- 1F1A0 **5.1** SQUARED FIVE POINT ONE
- denotes 5.1-channel surround sound
- 1F1A1 **7.1** SQUARED SEVEN POINT ONE
- denotes 7.1-channel surround sound
- 1F1A2 **22.2** SQUARED TWENTY-TWO POINT TWO
- denotes 22.2-channel surround sound
- 1F1A3 **60P** SQUARED SIXTY P
- denotes 60Hz frame rate with progressive scanning
- 1F1A4 **120P** SQUARED ONE HUNDRED TWENTY P
- denotes 120Hz frame rate with progressive scanning
- 1F1A5 **d** SQUARED LATIN SMALL LETTER D
= data
- 1F1A6 **HC** SQUARED HC
= hybrid cast
- 1F1A7 **HDR** SQUARED HDR
= high dynamic range
- 1F1A8 **Hi-Res** SQUARED HI-RES
= high resolution
- 1F1A9 **LOSSLESS** SQUARED LOSSLESS
- 1F1AA **SHV** SQUARED SHV
= super high vision
- 1F1AB **UHD** SQUARED UHD
= ultra-high definition
- 1F1AC **VOD** SQUARED VOD
= video on demand

Regional indicator symbols

These characters can be used in pairs to represent regional codes. In some emoji implementations, certain pairs may be recognized and displayed by alternate means; for instance, an implementation might recognize F + R and display this combination with a symbol representing the flag of France.

1F1E6	A	REGIONAL INDICATOR SYMBOL LETTER A
1F1E7	B	REGIONAL INDICATOR SYMBOL LETTER B
1F1E8	C	REGIONAL INDICATOR SYMBOL LETTER C
1F1E9	D	REGIONAL INDICATOR SYMBOL LETTER D
1F1EA	E	REGIONAL INDICATOR SYMBOL LETTER E
1F1EB	F	REGIONAL INDICATOR SYMBOL LETTER F
1F1EC	G	REGIONAL INDICATOR SYMBOL LETTER G
1F1ED	H	REGIONAL INDICATOR SYMBOL LETTER H
1F1EE	I	REGIONAL INDICATOR SYMBOL LETTER I
1F1EF	J	REGIONAL INDICATOR SYMBOL LETTER J
1F1F0	K	REGIONAL INDICATOR SYMBOL LETTER K
1F1F1	L	REGIONAL INDICATOR SYMBOL LETTER L
1F1F2	M	REGIONAL INDICATOR SYMBOL LETTER M
1F1F3	N	REGIONAL INDICATOR SYMBOL LETTER N
1F1F4	O	REGIONAL INDICATOR SYMBOL LETTER O
1F1F5	P	REGIONAL INDICATOR SYMBOL LETTER P
1F1F6	Q	REGIONAL INDICATOR SYMBOL LETTER Q
1F1F7	R	REGIONAL INDICATOR SYMBOL LETTER R
1F1F8	S	REGIONAL INDICATOR SYMBOL LETTER S
1F1F9	T	REGIONAL INDICATOR SYMBOL LETTER T
1F1FA	U	REGIONAL INDICATOR SYMBOL LETTER U
1F1FB	V	REGIONAL INDICATOR SYMBOL LETTER V
1F1FC	W	REGIONAL INDICATOR SYMBOL LETTER W
1F1FD	X	REGIONAL INDICATOR SYMBOL LETTER X
1F1FE	Y	REGIONAL INDICATOR SYMBOL LETTER Y
1F1FF	Z	REGIONAL INDICATOR SYMBOL LETTER Z

	1F20	1F21	1F22	1F23	1F24	1F25	1F26	1F27	1F28	1F29	1F2A	1F2B	1F2C	1F2D	1F2E	1F2F
0	ほ か 1F200	手 1F210	初 1F220	走 1F230	(本) 1F240	得 1F250	福 1F260									
1	コ 1F201	字 1F211	終 1F221	打 1F231	(三) 1F241	可 1F251	福 1F261									
2	サ 1F202	双 1F212	生 1F222	禁 1F232	(二) 1F242		福 1F262									
3		テ 1F213	販 1F223	空 1F233	(安) 1F243		福 1F263									
4		二 1F214	声 1F224	合 1F234	(点) 1F244		福 1F264									
5		多 1F215	吹 1F225	満 1F235	(打) 1F245		福 1F265									
6		解 1F216	演 1F226	有 1F236	盗 1F246											
7		天 1F217	投 1F227	月 1F237	勝 1F247											
8		交 1F218	捕 1F228	申 1F238	敗 1F248											
9		映 1F219	一 1F229	割 1F239												
A		無 1F21A	三 1F22A	宮 1F23A												
B		料 1F21B	遊 1F22B	配 1F23B												
C		前 1F21C	左 1F22C													
D		後 1F21D	中 1F22D													
E		再 1F21E	右 1F22E													
F		新 1F21F	指 1F22F													

Squared hiragana from ARIB STD B24

1F200 𐄁 SQUARE HIRAGANA HOKA
= and others
≈ <square> 307B ほ 304B か

Squared katakana

1F201 𐄂 SQUARED KATAKANA KOKO
= here sign
≈ <square> 30B3 コ 30B3 コ

1F202 𐄃 SQUARED KATAKANA SA
= service sign
→ 32DA ㊦ circled katakana sa
≈ <square> 30B5 サ

Squared ideographs and kana from ARIB STD B24

1F210 𐄄 SQUARED CJK UNIFIED IDEOGRAPH-624B
= broadcasting service with sign language interpretation
≈ <square> 624B 手

1F211 𐄅 SQUARED CJK UNIFIED IDEOGRAPH-5B57
= close-captioned broadcasting
≈ <square> 5B57 字

1F212 𐄆 SQUARED CJK UNIFIED IDEOGRAPH-53CC
= two-way broadcasting service
≈ <square> 53CC 双

1F213 𐄇 SQUARED KATAKANA DE
= data broadcasting service linked with a main program
≈ <square> 30C7 デ

1F214 𐄈 SQUARED CJK UNIFIED IDEOGRAPH-4E8C
= bilingual broadcasting service
= second base
≈ <square> 4E8C 二

1F215 𐄉 SQUARED CJK UNIFIED IDEOGRAPH-591A
= sound-multiplex broadcasting service
≈ <square> 591A 多

1F216 𐄊 SQUARED CJK UNIFIED IDEOGRAPH-89E3
= commentary broadcasting
≈ <square> 89E3 解

1F217 𐄋 SQUARED CJK UNIFIED IDEOGRAPH-5929
= weather forecast
≈ <square> 5929 天

1F218 𐄌 SQUARED CJK UNIFIED IDEOGRAPH-4EA4
= traffic information
≈ <square> 4EA4 交

1F219 𐄍 SQUARED CJK UNIFIED IDEOGRAPH-6620
= drama film
≈ <square> 6620 映

1F21A 𐄎 SQUARED CJK UNIFIED IDEOGRAPH-7121
= free broadcasting service
= non-existence sign
≈ <square> 7121 無

1F21B 𐄏 SQUARED CJK UNIFIED IDEOGRAPH-6599
= pay broadcasting service
≈ <square> 6599 料

1F21C 𐄐 SQUARED CJK UNIFIED IDEOGRAPH-524D
= the first part
≈ <square> 524D 前

1F21D 𐄑 SQUARED CJK UNIFIED IDEOGRAPH-5F8C
= the latter part
≈ <square> 5F8C 後

1F21E 𐄒 SQUARED CJK UNIFIED IDEOGRAPH-518D
= rebroadcast
≈ <square> 518D 再

1F21F 𐄓 SQUARED CJK UNIFIED IDEOGRAPH-65B0
= new series of programs
≈ <square> 65B0 新

1F220 𐄔 SQUARED CJK UNIFIED IDEOGRAPH-521D
= first released program
≈ <square> 521D 初

1F221 𐄕 SQUARED CJK UNIFIED IDEOGRAPH-7D42
= the last episode
≈ <square> 7D42 終

1F222 𐄖 SQUARED CJK UNIFIED IDEOGRAPH-751F
= live broadcast
≈ <square> 751F 生

1F223 𐄗 SQUARED CJK UNIFIED IDEOGRAPH-8CA9
= mail-order
≈ <square> 8CA9 販

1F224 𐄘 SQUARED CJK UNIFIED IDEOGRAPH-58F0
= voice actors
≈ <square> 58F0 声

1F225 𐄙 SQUARED CJK UNIFIED IDEOGRAPH-5439
= dubbed version
≈ <square> 5439 吹

1F226 𐄚 SQUARED CJK UNIFIED IDEOGRAPH-6F14
= performed by
≈ <square> 6F14 演

1F227 𐄛 SQUARED CJK UNIFIED IDEOGRAPH-6295
= pitcher
≈ <square> 6295 投

1F228 𐄜 SQUARED CJK UNIFIED IDEOGRAPH-6355
= catcher
≈ <square> 6355 捕

1F229 𐄝 SQUARED CJK UNIFIED IDEOGRAPH-4E00
= first base
≈ <square> 4E00 一

1F22A 𐄞 SQUARED CJK UNIFIED IDEOGRAPH-4E09
= third base
≈ <square> 4E09 三

1F22B 𐄟 SQUARED CJK UNIFIED IDEOGRAPH-904A
= short stop
≈ <square> 904A 遊

1F22C 𐄠 SQUARED CJK UNIFIED IDEOGRAPH-5DE6
= left field
≈ <square> 5DE6 左

1F22D 𐄡 SQUARED CJK UNIFIED IDEOGRAPH-4E2D
= center field
≈ <square> 4E2D 中

1F22E 𐄢 SQUARED CJK UNIFIED IDEOGRAPH-53F3
= right field
≈ <square> 53F3 右

1F22F 𐄣 SQUARED CJK UNIFIED IDEOGRAPH-6307
= designated hitter
= reserved sign
≈ <square> 6307 指

1F230 𐄤 SQUARED CJK UNIFIED IDEOGRAPH-8D70
= runner
≈ <square> 8D70 走

1F231 𐄥 SQUARED CJK UNIFIED IDEOGRAPH-6253
= batter
≈ <square> 6253 打

Squared ideographs

1F232 𐄦 SQUARED CJK UNIFIED IDEOGRAPH-7981
= prohibited sign
≈ <square> 7981 禁

- 1F233 空 SQUARED CJK UNIFIED IDEOGRAPH-7A7A
= empty sign
≈ <square> 7A7A 空
- 1F234 合 SQUARED CJK UNIFIED IDEOGRAPH-5408
= passed sign
≈ <square> 5408 合
- 1F235 滿 SQUARED CJK UNIFIED IDEOGRAPH-6E80
= full sign
≈ <square> 6E80 滿
- 1F236 有 SQUARED CJK UNIFIED IDEOGRAPH-6709
= existence sign
→ 3292 有 circled ideograph have
≈ <square> 6709 有
- 1F237 月 SQUARED CJK UNIFIED IDEOGRAPH-6708
= monthly sign
→ 328A 月 circled ideograph moon
≈ <square> 6708 月
- 1F238 申 SQUARED CJK UNIFIED IDEOGRAPH-7533
= application sign
≈ <square> 7533 申
- 1F239 割 SQUARED CJK UNIFIED IDEOGRAPH-5272
= discount sign
≈ <square> 5272 割
- 1F23A 營 SQUARED CJK UNIFIED IDEOGRAPH-55B6
= in business sign
≈ <square> 55B6 營
- 1F23B 配 SQUARED CJK UNIFIED IDEOGRAPH-914D
= program delivery over network (ARIB STD B62)
≈ <square> 914D 配

Ideographs with tortoise shell brackets from ARIB STD B24

- 1F240 本 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-672C
= home run
≈ 3014 { 672C 本 3015 }
- 1F241 三 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E09
= triple
≈ 3014 { 4E09 三 3015 }
- 1F242 二 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E8C
= double
≈ 3014 { 4E8C 二 3015 }
- 1F243 安 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-5B89
= safe
≈ 3014 { 5B89 安 3015 }
- 1F244 点 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-70B9
= run
≈ 3014 { 70B9 点 3015 }
- 1F245 打 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6253
= hit
≈ 3014 { 6253 打 3015 }
- 1F246 盗 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-76D7
= steal
≈ 3014 { 76D7 盗 3015 }
- 1F247 勝 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-52DD
= win
≈ 3014 { 52DD 勝 3015 }

- 1F248 敗 TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6557
= loss
≈ 3014 { 6557 敗 3015 }

Circled ideographs

- 1F250 得 CIRCLED IDEOGRAPH ADVANTAGE
= advantage sign
≈ <circle> 5F97 得
- 1F251 可 CIRCLED IDEOGRAPH ACCEPT
= accept sign
≈ <circle> 53EF 可

Symbols for Chinese folk religion

- 1F260 福 ROUNDED SYMBOL FOR FU
• luck
→ 798F 福
- 1F261 祿 ROUNDED SYMBOL FOR LU
• prosperity
→ 797F 祿
→ 7984 祿
- 1F262 壽 ROUNDED SYMBOL FOR SHOU
• longevity
→ 58FD 壽
→ 5BFF 寿
- 1F263 喜 ROUNDED SYMBOL FOR XI
• happiness
→ 559C 喜
- 1F264 囍 ROUNDED SYMBOL FOR SHUANGXI
• double happiness, love and marriage
→ 56CD 囍
- 1F265 財 ROUNDED SYMBOL FOR CAI
• wealth
→ 8CA1 財
→ 8D22 财

	1F30	1F31	1F32	1F33	1F34	1F35	1F36	1F37	1F38	1F39	1F3A	1F3B	1F3C	1F3D	1F3E	1F3F
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

1F400

Miscellaneous Symbols and Pictographs

1F4FF

1F40 1F41 1F42 1F43 1F44 1F45 1F46 1F47 1F48 1F49 1F4A 1F4B 1F4C 1F4D 1F4E 1F4F

0	1F400	1F410	1F420	1F430	1F440	1F450	1F460	1F470	1F480	1F490	1F4A0	1F4B0	1F4C0	1F4D0	1F4E0	1F4F0
1	1F401	1F411	1F421	1F431	1F441	1F451	1F461	1F471	1F481	1F491	1F4A1	1F4B1	1F4C1	1F4D1	1F4E1	1F4F1
2	1F402	1F412	1F422	1F432	1F442	1F452	1F462	1F472	1F482	1F492	1F4A2	1F4B2	1F4C2	1F4D2	1F4E2	1F4F2
3	1F403	1F413	1F423	1F433	1F443	1F453	1F463	1F473	1F483	1F493	1F4A3	1F4B3	1F4C3	1F4D3	1F4E3	1F4F3
4	1F404	1F414	1F424	1F434	1F444	1F454	1F464	1F474	1F484	1F494	1F4A4	1F4B4	1F4C4	1F4D4	1F4E4	1F4F4
5	1F405	1F415	1F425	1F435	1F445	1F455	1F465	1F475	1F485	1F495	1F4A5	1F4B5	1F4C5	1F4D5	1F4E5	1F4F5
6	1F406	1F416	1F426	1F436	1F446	1F456	1F466	1F476	1F486	1F496	1F4A6	1F4B6	1F4C6	1F4D6	1F4E6	1F4F6
7	1F407	1F417	1F427	1F437	1F447	1F457	1F467	1F477	1F487	1F497	1F4A7	1F4B7	1F4C7	1F4D7	1F4E7	1F4F7
8	1F408	1F418	1F428	1F438	1F448	1F458	1F468	1F478	1F488	1F498	1F4A8	1F4B8	1F4C8	1F4D8	1F4E8	1F4F8
9	1F409	1F419	1F429	1F439	1F449	1F459	1F469	1F479	1F489	1F499	1F4A9	1F4B9	1F4C9	1F4D9	1F4E9	1F4F9
A	1F40A	1F41A	1F42A	1F43A	1F44A	1F45A	1F46A	1F47A	1F48A	1F49A	1F4AA	1F4BA	1F4CA	1F4DA	1F4EA	1F4FA
B	1F40B	1F41B	1F42B	1F43B	1F44B	1F45B	1F46B	1F47B	1F48B	1F49B	1F4AB	1F4BB	1F4CB	1F4DB	1F4EB	1F4FB
C	1F40C	1F41C	1F42C	1F43C	1F44C	1F45C	1F46C	1F47C	1F48C	1F49C	1F4AC	1F4BC	1F4CC	1F4DC	1F4EC	1F4FC
D	1F40D	1F41D	1F42D	1F43D	1F44D	1F45D	1F46D	1F47D	1F48D	1F49D	1F4AD	1F4BD	1F4CD	1F4DD	1F4ED	1F4FD
E	1F40E	1F41E	1F42E	1F43E	1F44E	1F45E	1F46E	1F47E	1F48E	1F49E	1F4AE	1F4BE	1F4CE	1F4DE	1F4EE	1F4FE
F	1F40F	1F41F	1F42F	1F43F	1F44F	1F45F	1F46F	1F47F	1F48F	1F49F	1F4AF	1F4BF	1F4CF	1F4DF	1F4EF	1F4FF

	1F50	1F51	1F52	1F53	1F54	1F55	1F56	1F57	1F58	1F59	1F5A	1F5B	1F5C	1F5D	1F5E	1F5F
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F																

Weather, landscape, and sky symbols

- 1F300 🌀 CYCLONE
= typhoon, hurricane
- 1F301 🌫️ FOGGY
→ 1F32B 🌫️ fog
- 1F302 🌂 CLOSED UMBRELLA
- 1F303 🌃 NIGHT WITH STARS
- 1F304 🌄 SUNRISE OVER MOUNTAINS
- 1F305 🌅 SUNRISE
- 1F306 🌆 CITYSCAPE AT DUSK
→ 1F3D9 🏙️ cityscape
- 1F307 🌇 SUNSET OVER BUILDINGS
- 1F308 🌈 RAINBOW
- 1F309 🌉 BRIDGE AT NIGHT
- 1F30A 🌊 WATER WAVE
= tsunami, tidal wave
- 1F30B 🌋 VOLCANO
- 1F30C 🌌 MILKY WAY

Globe symbols

- 1F30D 🌐 EARTH GLOBE EUROPE-AFRICA
- 1F30E 🌐 EARTH GLOBE AMERICAS
- 1F30F 🌐 EARTH GLOBE ASIA-AUSTRALIA
- 1F310 🌐 GLOBE WITH MERIDIANS
• used to indicate international input source, world clocks with time zones, etc.

Moon, sun, and star symbols

Use of the moon symbols is typically reversed in the Southern Hemisphere, with the waxing shapes used for the waning part of the cycle and vice versa. The character names are not intended for astronomical precision, but simply describe a particular shape displayed.

- 1F311 🌑 NEW MOON SYMBOL
→ 25CF ● black circle
- 1F312 🌒 WAXING CRESCENT MOON SYMBOL
- 1F313 🌔 FIRST QUARTER MOON SYMBOL
= half moon
→ 25D0 ◐ circle with left half black
→ 263D 🌔 first quarter moon
- 1F314 🌕 WAXING GIBBOUS MOON SYMBOL
= waxing moon
- 1F315 🌖 FULL MOON SYMBOL
→ 25CB ○ white circle
- 1F316 🌗 WANING GIBBOUS MOON SYMBOL
- 1F317 🌘 LAST QUARTER MOON SYMBOL
→ 25D1 ◑ circle with right half black
→ 263E 🌘 last quarter moon
- 1F318 🌙 WANING CRESCENT MOON SYMBOL
- 1F319 🌚 CRESCENT MOON
• may indicate either the first or last quarter moon
→ 263D 🌔 first quarter moon
→ 263E 🌘 last quarter moon
- 1F31A 🌍 NEW MOON WITH FACE
- 1F31B 🌔 FIRST QUARTER MOON WITH FACE
- 1F31C 🌘 LAST QUARTER MOON WITH FACE
- 1F31D 🌞 FULL MOON WITH FACE
- 1F31E 🌞 SUN WITH FACE
- 1F31F ✨ GLOWING STAR
→ 2606 ☆ white star
- 1F320 🌠 SHOOTING STAR

Weather symbols

- 1F321 🌡️ THERMOMETER
= temperature, warm
- 1F322 ⬇️ BLACK DROPLET
= droplet
→ 1F4A7 ⬇️ droplet
- 1F323 ☀️ WHITE SUN
= sunny
→ 2600 ☀️ black sun with rays
→ 263C ☀️ white sun with rays
- 1F324 ☁️ WHITE SUN WITH SMALL CLOUD
= mostly sunny
→ 26C5 ☁️ sun behind cloud
- 1F325 ☁️ WHITE SUN BEHIND CLOUD
= mostly cloudy
- 1F326 ☁️ WHITE SUN BEHIND CLOUD WITH RAIN
= showers
- 1F327 ☁️ CLOUD WITH RAIN
= rain
→ 2602 ☂️ umbrella
- 1F328 ☁️ CLOUD WITH SNOW
= snow, snow showers
- 1F329 ☁️ CLOUD WITH LIGHTNING
= lightning, thunderstorm
→ 26C8 ☁️ thunder cloud and rain
- 1F32A ☁️ CLOUD WITH TORNADO
= tornado, twister
- 1F32B 🌫️ FOG
→ 1F301 🌫️ foggy
- 1F32C 🌬️ WIND BLOWING FACE
= wind

Food symbols

- 1F32D 🌭 HOT DOG
- 1F32E 🌮 TACO
- 1F32F 🌯 BURRITO

Plant symbols

- 1F330 🌰 CHESTNUT
- 1F331 🌱 SEEDLING
- 1F332 🌲 EVERGREEN TREE
→ 1F3DE 🌳 national park
- 1F333 🌳 DECIDUOUS TREE
- 1F334 🌴 PALM TREE
→ 1F3DD 🌴 desert island
- 1F335 🌵 CACTUS
→ 1F3DC 🌵 desert
- 1F336 🌶️ HOT PEPPER
= hot, spicy
- 1F337 🌷 TULIP
→ 2698 🌷 flower
- 1F338 🌸 CHERRY BLOSSOM
- 1F339 🌹 ROSE
→ 1F940 🌿 wilted flower
- 1F33A 🌺 HIBISCUS
- 1F33B 🌻 SUNFLOWER
- 1F33C 🌼 BLOSSOM
= daisy
- 1F33D 🌽 EAR OF MAIZE
- 1F33E 🌾 EAR OF RICE
- 1F33F 🌿 HERB
- 1F340 🍀 FOUR LEAF CLOVER
→ 2618 🍀 shamrock
- 1F341 🍁 MAPLE LEAF

- 1F342 🍃 FALLEN LEAF
 1F343 🍃 LEAF FLUTTERING IN WIND
 1F344 🍄 MUSHROOM

Fruit and vegetable symbols

- 1F345 🍅 TOMATO
 1F346 🍆 AUBERGINE
 = eggplant
 1F347 🍇 GRAPES
 1F348 🍈 MELON
 1F349 🍉 WATERMELON
 1F34A 🍊 TANGERINE
 1F34B 🍋 LEMON
 1F34C 🍌 BANANA
 1F34D 🍍 PINEAPPLE
 1F34E 🍎 RED APPLE
 1F34F 🍏 GREEN APPLE
 1F350 🍐 PEAR
 1F351 🍑 PEACH
 1F352 🍒 CHERRIES
 1F353 🍓 STRAWBERRY

Food symbols

- 1F354 🍔 HAMBURGER
 = fast food place
 1F355 🍕 SLICE OF PIZZA
 1F356 🍖 MEAT ON BONE
 1F357 🍗 POULTRY LEG
 1F358 🍞 RICE CRACKER
 1F359 🍡 RICE BALL
 1F35A 🍛 COOKED RICE
 = bowl of rice
 1F35B 🍛 CURRY AND RICE
 = Japanese style curry
 1F35C 🍜 STEAMING BOWL
 = ramen noodles
 1F35D 🍝 SPAGHETTI
 1F35E 🍞 BREAD
 1F35F 🍟 FRENCH FRIES
 1F360 🍠 ROASTED SWEET POTATO
 1F361 🍡 DANGO
 = mochi balls on skewer
 1F362 🍢 ODEN
 = seafood on skewer
 1F363 🍣 SUSHI
 1F364 🍤 FRIED SHRIMP
 1F365 🍣 FISH CAKE WITH SWIRL DESIGN
 1F366 🍡 SOFT ICE CREAM
 1F367 🍧 SHAVED ICE
 1F368 🍦 ICE CREAM
 1F369 🍪 DOUGHNUT
 1F36A 🍪 COOKIE
 = biscuit
 1F36B 🍫 CHOCOLATE BAR
 1F36C 🍬 CANDY
 1F36D 🍭 LOLLIPOP
 1F36E 🍮 CUSTARD
 1F36F 🍯 HONEY POT
 1F370 🍰 SHORTCAKE
 1F371 🍱 BENTO BOX
 1F372 🍲 POT OF FOOD
 1F373 🍳 COOKING
 = frying pan, cooking utensil

- 1F374 🍴 FORK AND KNIFE
 = restaurant, meal
 • glyph may show a fork and spoon
 • glyph may show a crossed fork and knife
 → 1F37D 🍴 fork and knife with plate
 → 1F944 🍴 spoon

Beverage symbols

- 1F375 🍵 TEACUP WITHOUT HANDLE
 → 2615 ☕ hot beverage
 → 26FE ☕ cup on black square
 1F376 🍷 SAKE BOTTLE AND CUP
 1F377 🍷 WINE GLASS
 1F378 🍸 COCKTAIL GLASS
 = lounge
 → 1F6CB 🍷 couch and lamp
 → 1F943 🍸 tumbler glass
 1F379 🍹 TROPICAL DRINK
 1F37A 🍺 BEER MUG
 1F37B 🍻 CLINKING BEER MUGS
 = cheers
 → 1F942 🍻 clinking glasses
 1F37C 🍼 BABY BOTTLE

Accommodation symbol









- 1F37D 🍴 FORK AND KNIFE WITH PLATE
 = dining
 → 1F374 🍴 fork and knife

Beverage and food symbols













- 1F37E 🍷 BOTTLE WITH POPPING CORK
 1F37F 🍿 POPCORN

Celebration symbols

- 1F380 🎀 RIBBON
 1F381 📦 WRAPPED PRESENT
 → 1F4E6 📦 package
 1F382 🎂 BIRTHDAY CAKE
 1F383 🎃 JACK-O-LANTERN
 = Hallowe'en
 1F384 🎄 CHRISTMAS TREE
 1F385 🎅 FATHER CHRISTMAS
 = Santa Claus
 → 1F936 🎅 mother christmas
 1F386 🎆 FIREWORKS
 1F387 🎆 FIREWORK SPARKLER
 • long, stick-like firework that looks like a burning incense stick
 1F388 🎈 BALLOON
 1F389 🎉 PARTY POPPER
 1F38A 🎊 CONFETTI BALL
 = congratulations
 1F38B 🎋 TANABATA TREE
 = tanabata tree with wishing papers
 1F38C 🚩 CROSSED FLAGS
 • Japanese national holiday
 1F38D 🎎 PINE DECORATION
 • Japanese new year's door decoration
 1F38E 🎎 JAPANESE DOLLS
 • Japanese Hinamatsuri or girls' doll festival
 1F38F 🎏 CARP STREAMER
 1F390 🎐 WIND CHIME
 1F391 🌕 MOON VIEWING CEREMONY
 • Japanese Otsukimi harvest celebration






- 1F392  SCHOOL SACHEL
• Japanese school entrance ceremony
- 1F393  GRADUATION CAP
= mortarboard, education
• graduation ceremony
- 1F394  HEART WITH TIP ON THE LEFT
= favorite
→ 2665  black heart suit
- 1F395  BOUQUET OF FLOWERS
= occasion
→ 1F490  bouquet
- 1F396  MILITARY MEDAL
- 1F397  REMINDER RIBBON

Musical symbols









- 1F398  MUSICAL KEYBOARD WITH JACKS
= midi, midi keyboard, master keyboard with plugs
→ 1F3B9  musical keyboard
- 1F399  STUDIO MICROPHONE
= microphone
→ 1F3A4  microphone
- 1F39A  LEVEL SLIDER
= level control
- 1F39B  CONTROL KNOBS
= audio control
- 1F39C  BEAMED ASCENDING MUSICAL NOTES
= musical performance
= music, musical background
• always ascending, unlike 266C 
→ 266C  beamed sixteenth notes
- 1F39D  BEAMED DESCENDING MUSICAL NOTES
• always descending, unlike 266C 
→ 266B  beamed eighth notes

Entertainment symbols













- 1F39E  FILM FRAMES
= film clip
→ 1F3A5  movie camera
- 1F39F  ADMISSION TICKETS
= ticket
→ 1F3AB  ticket
- 1F3A0  CAROUSEL HORSE
= amusement park
- 1F3A1  FERRIS WHEEL
= amusement park
- 1F3A2  ROLLER COASTER
- 1F3A3  FISHING POLE AND FISH
= fishing
- 1F3A4  MICROPHONE
= karaoke
→ 1F399  studio microphone
- 1F3A5  MOVIE CAMERA
= film, movies
→ 1F39E  film frames
- 1F3A6  CINEMA
= movie theater, movie projector
→ 1F4FD  film projector
- 1F3A7  HEADPHONE
= music
- 1F3A8  ARTIST PALETTE
= art
- 1F3A9  TOP HAT
= drama, performing arts, theater

- 1F3AA  CIRCUS TENT
= event
- 1F3AB  TICKET
• indicates an event
→ 1F39F  admission tickets
- 1F3AC  CLAPPER BOARD
= film
- 1F3AD  PERFORMING ARTS
= theater masks, theater

Game symbols












- 1F3AE  VIDEO GAME
= video game controller
- 1F3AF  DIRECT HIT
= archery target, hitting the target
→ 25CE  bullseye
- 1F3B0  SLOT MACHINE
- 1F3B1  BILLIARDS
= magic 8-ball
- 1F3B2  GAME DIE
- 1F3B3  BOWLING
- 1F3B4  FLOWER PLAYING CARDS
= flower cards

Musical symbols

- 1F3B5  MUSICAL NOTE
= music, being in good mood
→ 266A  eighth note
- 1F3B6  MULTIPLE MUSICAL NOTES
= dancing notes, mood, melody
→ 266B  beamed eighth notes
- 1F3B7  SAXOPHONE
- 1F3B8  GUITAR
- 1F3B9  MUSICAL KEYBOARD
→ 1F398  musical keyboard with jacks
- 1F3BA  TRUMPET
- 1F3BB  VIOLIN
- 1F3BC  MUSICAL SCORE
→ 1D11E  musical symbol g clef

Sport symbols

See other sport symbols in the Miscellaneous Symbols block.

- 1F3BD  RUNNING SHIRT WITH SASH
= ekiden (Japanese)
• running shirt with separate sash signifies long-distance relay running
• symbol is generalized to represent athletics
• glyph may be shown with a sash, a stripe, or neither
- 1F3BE  TENNIS RACQUET AND BALL
= tennis
- 1F3BF  SKI AND SKI BOOT
= skiing
→ 26F7  skier
- 1F3C0  BASKETBALL AND HOOP
= basketball
- 1F3C1  CHEQUERED FLAG
= motor sports
- 1F3C2  SNOWBOARDER
- 1F3C3  RUNNER
= running, marathon, track and fields
- 1F3C4  SURFER
= surfing
- 1F3C5  SPORTS MEDAL
→ 1F947  first place medal

- 1F3C6 🏆 TROPHY
 1F3C7 🏇 HORSE RACING
 1F3C8 🏈 AMERICAN FOOTBALL
 1F3C9 🏉 RUGBY FOOTBALL
 1F3CA 🏊 SWIMMER
 1F3CB 🏋️ WEIGHT LIFTER
 = health
 1F3CC 🏌 GOLFER
 1F3CD 🏍 RACING MOTORCYCLE
 = motorcycle
 • may be depicted as an ordinary motorcycle,
 especially in emoji presentation
 1F3CE 🏎 RACING CAR
 = race car
 1F3CF 🏏 CRICKET BAT AND BALL
 1F3D0 🏐 VOLLEYBALL
 1F3D1 🏑 FIELD HOCKEY STICK AND BALL
 1F3D2 🏒 ICE HOCKEY STICK AND PUCK
 1F3D3 🏸 TABLE TENNIS PADDLE AND BALL

Building and map symbols

- 1F3D4 🏔 SNOW CAPPED MOUNTAIN
 → 26F0 ⚙ mountain
 1F3D5 🏕 CAMPING
 = camping site
 → 26FA 🏠 tent
 1F3D6 🏖 BEACH WITH UMBRELLA
 → 26F1 ☂ umbrella on ground
 1F3D7 🏗 BUILDING CONSTRUCTION
 = under construction
 → 1F6A7 🚧 construction sign
 1F3D8 🏘 HOUSE BUILDINGS
 = town
 → 1F3E1 🏡 house with garden
 1F3D9 🏙 CITYSCAPE
 = skyline, city
 → 1F306 🌃 cityscape at dusk
 1F3DA 🏚 DERELICT HOUSE BUILDING
 = derelict site
 1F3DB 🏛 CLASSICAL BUILDING
 = public building
 1F3DC 🏜 DESERT
 → 1F335 🌵 cactus
 1F3DD 🏝 DESERT ISLAND
 = island
 → 1F334 🌴 palm tree
 1F3DE 🌳 NATIONAL PARK
 • by semantic extension has come to connote
 saving trees, and hence is also used as a
 symbol meaning “do not print this (email,
 document)”
 → 1F332 🌲 evergreen tree
 1F3DF 🏟 STADIUM
 1F3E0 🏠 HOUSE BUILDING
 1F3E1 🏡 HOUSE WITH GARDEN
 = home, house with yard
 → 1F3D8 🏘 house buildings
 1F3E2 🏢 OFFICE BUILDING
 1F3E3 🏠 JAPANESE POST OFFICE
 → 3012 〒 postal mark
 1F3E4 🏠 EUROPEAN POST OFFICE
 1F3E5 🏠 HOSPITAL
 → 26E8 ⚔ black cross on shield

- 1F3E6 🏦 BANK
 → 1F131 🅒 squared latin capital letter b
 1F3E7 🏧 AUTOMATED TELLER MACHINE
 = ATM
 1F3E8 🏨 HOTEL
 → 1F157 🅉 negative circled latin capital letter h
 → 1F6CC 🛏 sleeping accommodation
 1F3E9 🏩 LOVE HOTEL
 1F3EA 🏪 CONVENIENCE STORE
 1F3EB 🏫 SCHOOL
 1F3EC 🏬 DEPARTMENT STORE
 1F3ED 🏭 FACTORY
 = industrial production site
 = date of production
 → 26ED ⚙ gear without hub
 1F3EE 🏮 IZAKAYA LANTERN
 = japanese izakaya restaurant
 1F3EF 🏯 JAPANESE CASTLE
 1F3F0 🏰 EUROPEAN CASTLE
 → 26EB 🏰 castle

Flag symbols

- 1F3F1 🚩 WHITE PENNANT
 → 1F6A9 🚩 triangular flag on post
 1F3F2 🚩 BLACK PENNANT
 1F3F3 🚩 WAVING WHITE FLAG
 = flag
 → 2690 🚩 white flag
 1F3F4 🚩 WAVING BLACK FLAG

Rosettes

- 1F3F5 🌸 ROSETTE
 → 2740 🌸 white florette
 1F3F6 🌸 BLACK ROSETTE
 → 2741 🌸 eight petalled outlined black florette

Miscellaneous symbol

- 1F3F7 🏷 LABEL
 = price, price tag
 → 1F516 📌 bookmark

Sport symbols

- 1F3F8 🏸 BADMINTON RACQUET AND SHUTTLECOCK
 1F3F9 🏹 BOW AND ARROW
 = archery
 • also used for Sagittarius
 → 2650 🏹 sagittarius

Miscellaneous symbol





















- 1F3FA 🏺 AMPHORA
 • used for Aquarius
 → 2652 ♒ aquarius
 → 100E8 🅈 linear b ideogram vessel b209

Emoji modifiers

- 1F3FB 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-1-2
 1F3FC 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-3
 1F3FD 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-4
 1F3FE 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-5
 1F3FF 🏳️ EMOJI MODIFIER FITZPATRICK TYPE-6


















Animal symbols

- 1F400 🐭 RAT
 • first of the signs of the Asian zodiac
 1F401 🐭 MOUSE
 • first of the signs of the Asian zodiac, used in
 Persia

1F402		OX • second of the signs of the Asian zodiac
1F403		WATER BUFFALO • second of the signs of the Asian zodiac, used in Vietnam
1F404		COW • second of the signs of the Asian zodiac, used in Persia = beef (on menus)
1F405		TIGER • third of the signs of the Asian zodiac
1F406		LEOPARD • third of the signs of the Asian zodiac, used in Persia
1F407		RABBIT • fourth of the signs of the Asian zodiac
1F408		CAT • fourth of the signs of the Asian zodiac, used in Vietnam
1F409		DRAGON • fifth of the signs of the Asian zodiac
1F40A		CROCODILE • fifth of the signs of the Asian zodiac, used in Persia
1F40B		WHALE • fifth of the signs of the Asian zodiac, used in Persia
1F40C		SNAIL • fifth of the signs of the Asian zodiac, used in Kazakhstan
1F40D		SNAKE • sixth of the signs of the Asian zodiac
1F40E		HORSE = equestrian sports • seventh of the signs of the Asian zodiac
1F40F		RAM • eighth of the signs of the Asian zodiac → 2648 ♈ aries
1F410		GOAT • eighth of the signs of the Asian zodiac, used in Vietnam
1F411		SHEEP • eighth of the signs of the Asian zodiac, used in Persia
1F412		MONKEY • ninth of the signs of the Asian zodiac
1F413		ROOSTER • tenth of the signs of the Asian zodiac = cock
1F414		CHICKEN • tenth of the signs of the Asian zodiac, used in Persia = hen = poultry (on menus)
1F415		DOG • eleventh of the signs of the Asian zodiac
1F416		PIG • twelfth of the signs of the Asian zodiac = pork (on menus)
1F417		BOAR • twelfth of the signs of the Asian zodiac, used in Japan
1F418		ELEPHANT • twelfth of the signs of the Asian zodiac, used in Thailand

1F419		OCTOPUS
1F41A		SPIRAL SHELL
1F41B		BUG
1F41C		ANT
1F41D		HONEYBEE
1F41E		LADY BEETLE = ladybird, ladybug, coccinellids
1F41F		FISH
1F420		TROPICAL FISH
1F421		BLOWFISH
1F422		TURTLE = tortoise, terrapin
1F423		HATCHING CHICK
1F424		BABY CHICK
1F425		FRONT-FACING BABY CHICK
1F426		BIRD
1F427		PENGUIN
1F428		KOALA
1F429		POODLE
1F42A		DROMEDARY CAMEL • has a single hump
1F42B		BACTRIAN CAMEL • has two humps
1F42C		DOLPHIN






Animal faces

1F42D		MOUSE FACE
1F42E		COW FACE
1F42F		TIGER FACE
1F430		RABBIT FACE
1F431		CAT FACE → 1F63A 😺 smiling cat face with open mouth
1F432		DRAGON FACE
1F433		SPOUTING WHALE
1F434		HORSE FACE
1F435		MONKEY FACE
1F436		DOG FACE
1F437		PIG FACE
1F438		FROG FACE
1F439		HAMSTER FACE
1F43A		WOLF FACE
1F43B		BEAR FACE
1F43C		PANDA FACE
1F43D		PIG NOSE

Animal symbols

1F43E		PAW PRINTS → 1F463 🐾 footprints
1F43F		CHIPMUNK = animal, critter • also used to represent a squirrel

Facial parts symbols

1F440		EYES
1F441		EYE = sight
1F442		EAR
1F443		NOSE
1F444		MOUTH
1F445		TONGUE

Hand symbols

- 1F446 WHITE UP POINTING BACKHAND INDEX
→ 261D white up pointing index
→ 1F5A2 black up pointing backhand index
- 1F447 WHITE DOWN POINTING BACKHAND INDEX
→ 261F white down pointing index
→ 1F597 white down pointing left hand index
→ 1F5A3 black down pointing backhand index
- 1F448 WHITE LEFT POINTING BACKHAND INDEX
→ 261C white left pointing index
→ 1F59C black left pointing backhand index
- 1F449 WHITE RIGHT POINTING BACKHAND INDEX
→ 261E white right pointing index
→ 1F59D black right pointing backhand index
- 1F44A FISTED HAND SIGN
= punch
→ 270A raised fist
- 1F44B WAVING HAND SIGN
→ 270B raised hand
- 1F44C OK HAND SIGN
→ 1F58F turned ok hand sign
- 1F44D THUMBS UP SIGN
→ 1F592 reversed thumbs up sign
- 1F44E THUMBS DOWN SIGN
→ 1F593 reversed thumbs down sign
- 1F44F CLAPPING HANDS SIGN
- 1F450 OPEN HANDS SIGN

Clothing and accessories

- 1F451 CROWN
- 1F452 WOMANS HAT
- 1F453 EYEGASSES
- 1F454 NECKTIE
- 1F455 T-SHIRT
- 1F456 JEANS
- 1F457 DRESS
- 1F458 KIMONO
- 1F459 BIKINI
- 1F45A WOMANS CLOTHES
- 1F45B PURSE
- 1F45C HANDBAG
- 1F45D POUCH
- 1F45E MANS SHOE
- 1F45F ATHLETIC SHOE
= runner, sneaker, tennis shoe
- 1F460 HIGH-HEELED SHOE
- 1F461 WOMANS SANDAL
- 1F462 WOMANS BOOTS
- 1F463 FOOTPRINTS
→ 1F43E paw prints

Portrait and role symbols

- 1F464 BUST IN SILHOUETTE
= guest account
- 1F465 BUSTS IN SILHOUETTE
= accounts
- 1F466 BOY
- 1F467 GIRL
→ 1F9D2 child
- 1F468 MAN
- 1F469 WOMAN
→ 1F9D1 adult

- 1F46A FAMILY
= rated for family
- 1F46B MAN AND WOMAN HOLDING HANDS
→ 1F6BB restroom
- 1F46C TWO MEN HOLDING HANDS
- 1F46D TWO WOMEN HOLDING HANDS
- 1F46E POLICE OFFICER
- 1F46F WOMAN WITH BUNNY EARS
• most popularly depicted as two women dancing
- 1F470 BRIDE WITH VEIL
→ 1F935 man in tuxedo
- 1F471 PERSON WITH BLOND HAIR
- 1F472 MAN WITH GUA PI MAO
- 1F473 MAN WITH TURBAN
• may be shown with or without a beard
- 1F474 OLDER MAN
- 1F475 OLDER WOMAN
→ 1F9D3 older adult
- 1F476 BABY
- 1F477 CONSTRUCTION WORKER
• the helmet may show a green cross, used as a safety reminder in Japan
→ 26D1 helmet with white cross

Fairy tale symbols

- 1F478 PRINCESS
→ 1F934 prince
- 1F479 JAPANESE OGRE
- 1F47A JAPANESE GOBLIN
- 1F47B GHOST
- 1F47C BABY ANGEL
- 1F47D EXTRATERRESTRIAL ALIEN
→ 1F6F8 flying saucer
- 1F47E ALIEN MONSTER
→ 1F916 robot face
- 1F47F IMP
• commonly depicted as a frowning/angry version of 1F608 smiling face with horns
- 1F480 SKULL

Role symbols

- 1F481 INFORMATION DESK PERSON
• often used to indicate “sassy” or “carefree”
- 1F482 GUARDSMAN
- 1F483 DANCER
• also used for “let’s party”
→ 1F57A man dancing












Personal care symbols

- 1F484 LIPSTICK
- 1F485 NAIL POLISH
= manicure, nail care
- 1F486 FACE MASSAGE
- 1F487 HAIRCUT
• usually indicates a beauty parlor
- 1F488 BARBER POLE

Medical symbols

- 1F489 SYRINGE
- 1F48A PILL
















Romance symbols




- 1F48B  KISS MARK
= lips
→ 1F5E2  lips
- 1F48C  LOVE LETTER
- 1F48D  RING
= jewelry
- 1F48E  GEM STONE
- 1F48F  KISS
= two people kissing
- 1F490  BOUQUET
→ 1F395  bouquet of flowers
- 1F491  COUPLE WITH HEART
- 1F492  WEDDING
= wedding chapel
→ 26AD  marriage symbol

Heart symbols

- 1F493  BEATING HEART
- 1F494  BROKEN HEART
- 1F495  TWO HEARTS
- 1F496  SPARKLING HEART
- 1F497  GROWING HEART
- 1F498  HEART WITH ARROW
- 1F499  BLUE HEART
→ 2661  white heart suit
→ 2665  black heart suit
→ 2764  heavy black heart
→ 1F90D  white heart
→ 1F9E1  orange heart
- 1F49A  GREEN HEART
- 1F49B  YELLOW HEART
- 1F49C  PURPLE HEART
- 1F49D  HEART WITH RIBBON
- 1F49E  REVOLVING HEARTS
- 1F49F  HEART DECORATION

Comic style symbols












- 1F4A0  DIAMOND SHAPE WITH A DOT INSIDE
= kawaii, cute
• meaning of cuteness is based on association of glyph with shape of a flower
→ 27D0  white diamond with centred dot
- 1F4A1  ELECTRIC LIGHT BULB
= idea
- 1F4A2  ANGER SYMBOL
- 1F4A3  BOMB
- 1F4A4  SLEEPING SYMBOL
- 1F4A5  COLLISION SYMBOL
→ 1F5F0  mood bubble
- 1F4A6  SPLASHING SWEAT SYMBOL
= plewds
- 1F4A7  DROPLET
• represents a drop of sweat or drop of water
→ 1F322  black droplet
- 1F4A8  DASH SYMBOL
= running dash, briffits
- 1F4A9  PILE OF POO
= dog dirt
• may be depicted with or without a friendly face
- 1F4AA  FLEXED BICEPS
= strong, muscled
- 1F4AB  DIZZY SYMBOL
= circling stars, squeans

- 1F4AC  SPEECH BALLOON
= comic book conversation bubble
- 1F4AD  THOUGHT BALLOON
→ 1F5ED  right thought bubble

































Japanese school grade symbols

- 1F4AE  WHITE FLOWER
= brilliant homework
→ 2740  white florette
- 1F4AF  HUNDRED POINTS SYMBOL
= perfect score

Money symbols

- 1F4B0  MONEY BAG
• glyph may show any currency symbol instead of a dollar sign
- 1F4B1  CURRENCY EXCHANGE
- 1F4B2  HEAVY DOLLAR SIGN
→ 0024  dollar sign
- 1F4B3  CREDIT CARD
- 1F4B4  BANKNOTE WITH YEN SIGN
- 1F4B5  BANKNOTE WITH DOLLAR SIGN
- 1F4B6  BANKNOTE WITH EURO SIGN
- 1F4B7  BANKNOTE WITH POUND SIGN
- 1F4B8  MONEY WITH WINGS
- 1F4B9  CHART WITH UPWARDS TREND AND YEN SIGN

Office symbols

- 1F4BA  SEAT
• intended to denote a reserved or ticketed seat, as for an airplane, train, or theater
- 1F4BB  PERSONAL COMPUTER
→ 1F5B3  old personal computer
- 1F4BC  BRIEFCASE
- 1F4BD  MINIDISC
- 1F4BE  FLOPPY DISK
= flexible disk cartridge, floppy disc, floppy, diskette
→ 1F5AA  black hard shell floppy disk
- 1F4BF  OPTICAL DISC
→ 1F5B8  optical disc icon
- 1F4C0  DVD
= digital video/versatile disc
- 1F4C1  FILE FOLDER
→ 1F5C0  folder
- 1F4C2  OPEN FILE FOLDER
→ 1F5C1  open folder
- 1F4C3  PAGE WITH CURL
→ 1F5CF  page
- 1F4C4  PAGE FACING UP
→ 1F5CE  document
- 1F4C5  CALENDAR
→ 1F5D2  spiral note pad
- 1F4C6  TEAR-OFF CALENDAR
→ 1F5D3  spiral calendar pad
- 1F4C7  CARD INDEX
→ 1F5C2  card index dividers
- 1F4C8  CHART WITH UPWARDS TREND
→ 1F5E0  stock chart
- 1F4C9  CHART WITH DOWNWARDS TREND
- 1F4CA  BAR CHART
- 1F4CB  CLIPBOARD
- 1F4CC  PUSHPIN
→ 1F588  black pushpin
- 1F4CD  ROUND PUSHPIN

- 1F4CE PAPERCLIP
→ 1F587 linked paperclips
- 1F4CF STRAIGHT RULER
- 1F4D0 TRIANGULAR RULER
- 1F4D1 BOOKMARK TABS
- 1F4D2 LEDGER
- 1F4D3 NOTEBOOK
- 1F4D4 NOTEBOOK WITH DECORATIVE COVER
- 1F4D5 CLOSED BOOK
- 1F4D6 OPEN BOOK
= read operator's manual
• similar to ISO/IEC 7000-0790 "Read operator's manual"
→ 1F56E book
- 1F4D7 GREEN BOOK
- 1F4D8 BLUE BOOK
- 1F4D9 ORANGE BOOK
- 1F4DA BOOKS
- 1F4DB NAME BADGE
- 1F4DC SCROLL

Communication symbols

- 1F4DD MEMO
- 1F4DE TELEPHONE RECEIVER
• commonly oriented rightwards, so that a face emoticon can be positioned to the right
→ 1F57B left hand telephone receiver
→ 1F57D right hand telephone receiver
- 1F4DF PAGER
- 1F4E0 FAX MACHINE
→ 213B facsimile sign
→ 1F57C telephone receiver with page
→ 1F5A8 printer
→ 1F5B7 fax icon
- 1F4E1 SATELLITE ANTENNA
= position indicator, news
- 1F4E2 PUBLIC ADDRESS LOUDSPEAKER
- 1F4E3 CHEERING MEGAPHONE
→ 1F56C bullhorn with sound waves
- 1F4E4 OUTBOX TRAY
- 1F4E5 INBOX TRAY
- 1F4E6 PACKAGE
→ 1F381 wrapped present
- 1F4E7 E-MAIL SYMBOL
• glyph may show an E instead of an @-sign
→ 1F584 envelope with lightning
- 1F4E8 INCOMING ENVELOPE
→ 2709 envelope
- 1F4E9 ENVELOPE WITH DOWNWARDS ARROW ABOVE
• sending mail
→ 1F585 flying envelope
- 1F4EA CLOSED MAILBOX WITH LOWERED FLAG
= letter box, mail reception
= empty mailbox
- 1F4EB CLOSED MAILBOX WITH RAISED FLAG
= mailbox containing mail
- 1F4EC OPEN MAILBOX WITH RAISED FLAG
- 1F4ED OPEN MAILBOX WITH LOWERED FLAG
- 1F4EE POSTBOX
= mailbox for sending mail
- 1F4EF POSTAL HORN
- 1F4F0 NEWSPAPER
→ 1F5DE rolled-up newspaper

- 1F4F1 MOBILE PHONE
→ 1F581 clamshell mobile phone
- 1F4F2 MOBILE PHONE WITH RIGHTWARDS ARROW AT LEFT
• making a phone call
- 1F4F3 VIBRATION MODE
- 1F4F4 MOBILE PHONE OFF
- 1F4F5 NO MOBILE PHONES
- 1F4F6 ANTENNA WITH BARS
= cellular reception

Audio and video symbols

- 1F4F7 CAMERA
- 1F4F8 CAMERA WITH FLASH
- 1F4F9 VIDEO CAMERA
= video
- 1F4FA TELEVISION
- 1F4FB RADIO
- 1F4FC VIDEOCASSETTE
- 1F4FD FILM PROJECTOR
= movies
→ 1F3A6 cinema
- 1F4FE PORTABLE STEREO
= stereo

Religious symbol

- 1F4FF PRAYER BEADS




User interface symbols


- 1F500 TWISTED RIGHTWARDS ARROWS
= shuffle
- 1F501 CLOCKWISE RIGHTWARDS AND LEFTWARDS OPEN CIRCLE ARROWS
= repeat
→ 267B black universal recycling symbol
- 1F502 CLOCKWISE RIGHTWARDS AND LEFTWARDS OPEN CIRCLE ARROWS WITH CIRCLED ONE OVERLAY
= repeat one item over
- 1F503 CLOCKWISE DOWNWARDS AND UPWARDS OPEN CIRCLE ARROWS
= reload
→ 1F5D8 clockwise right and left semicircle arrows
- 1F504 ANTICLOCKWISE DOWNWARDS AND UPWARDS OPEN CIRCLE ARROWS
= reload
- 1F505 LOW BRIGHTNESS SYMBOL
- 1F506 HIGH BRIGHTNESS SYMBOL
→ 2600 black sun with rays
→ 263C white sun with rays
→ 26ED gear without hub
- 1F507 SPEAKER WITH CANCELLATION STROKE
- 1F508 SPEAKER
= left speaker
→ 1F568 right speaker
→ 1F56B bullhorn
- 1F509 SPEAKER WITH ONE SOUND WAVE
- 1F50A SPEAKER WITH THREE SOUND WAVES
= sound
- 1F50B BATTERY
- 1F50C ELECTRIC PLUG
- 1F50D LEFT-POINTING MAGNIFYING GLASS
= search
→ 1F56C bullhorn with sound waves


1F50E  RIGHT-POINTING MAGNIFYING GLASS
= get more details





1F50F  LOCK WITH INK PEN
= privacy

1F510  CLOSED LOCK WITH KEY
= secure



1F511  KEY
→ 26BF  squared key
→ 1F5DD  old key

1F512  LOCK
= padlock in locked position

1F513  OPEN LOCK

1F514  BELL
→ 0FC4  tibetan symbol dril bu
→ 2407  symbol for bell
→ 1F56D  ringing bell

1F515  BELL WITH CANCELLATION STROKE

1F516  BOOKMARK
• indicates a bookmark, not a price tag
→ 1F3F7  label

1F517  LINK SYMBOL

1F518  RADIO BUTTON
→ 2299  circled dot operator
→ 25C9  fisheye
→ 25CE  bullseye

Words with arrows

1F519  BACK WITH LEFTWARDS ARROW ABOVE
→ 2397  previous page

1F51A  END WITH LEFTWARDS ARROW ABOVE

1F51B  ON WITH EXCLAMATION MARK WITH LEFT RIGHT ARROW ABOVE

1F51C  SOON WITH RIGHTWARDS ARROW ABOVE

1F51D  TOP WITH UPWARDS ARROW ABOVE
= top of page


Enclosed alphanumeric symbols


1F51E  NO ONE UNDER EIGHTEEN SYMBOL


1F51F  KEYCAP TEN
→ 20E3  combining enclosing keycap


User interface input status symbols

1F520  INPUT SYMBOL FOR LATIN CAPITAL LETTERS

1F521  INPUT SYMBOL FOR LATIN SMALL LETTERS


1F522  INPUT SYMBOL FOR NUMBERS

1F523  INPUT SYMBOL FOR SYMBOLS

1F524  INPUT SYMBOL FOR LATIN LETTERS
= English input (ABC)


Tool symbols

1F525  FIRE

1F526  ELECTRIC TORCH
= flashlight

1F527  WRENCH


1F528  HAMMER

1F529  NUT AND BOLT

1F52A  HOCHO
= Japanese kitchen knife
→ 1F5E1  dagger knife



1F52B  PISTOL
= handgun, revolver


1F52C  MICROSCOPE

1F52D  TELESCOPE

1F52E  CRYSTAL BALL

Miscellaneous symbols


1F52F  SIX POINTED STAR WITH MIDDLE DOT
→ 2721  star of david

1F530  JAPANESE SYMBOL FOR BEGINNER

1F531  TRIDENT EMBLEM

Geometric shapes


1F532  BLACK SQUARE BUTTON


1F533  WHITE SQUARE BUTTON

1F534  LARGE RED CIRCLE
→ 23FA  black circle for record

→ 25CF  black circle

→ 25EF  large circle

→ 2B24  black large circle



→ 2B55  heavy large circle


→ 1F7E0  large orange circle

1F535  LARGE BLUE CIRCLE

1F536  LARGE ORANGE DIAMOND
→ 25C6  black diamond

1F537  LARGE BLUE DIAMOND

1F538  SMALL ORANGE DIAMOND
→ 2B29  black small diamond

1F539  SMALL BLUE DIAMOND

User interface symbols

1F53A  UP-POINTING RED TRIANGLE
→ 25B2  black up-pointing triangle


1F53B  DOWN-POINTING RED TRIANGLE
→ 25BC  black down-pointing triangle

1F53C  UP-POINTING SMALL RED TRIANGLE
= play arrow up
→ 25B4  black up-pointing small triangle

1F53D  DOWN-POINTING SMALL RED TRIANGLE
= play arrow down
→ 25BE  black down-pointing small triangle

Shadowed geometric shapes


1F53E  LOWER RIGHT SHADOWED WHITE CIRCLE
= circle shadow down
→ 274D  shadowed white circle


1F53F  UPPER RIGHT SHADOWED WHITE CIRCLE

Religious symbols


1F540  CIRCLED CROSS POMMEE
• Orthodox typicon symbol for great feast service

1F541  CROSS POMMEE WITH HALF-CIRCLE BELOW
• Orthodox typicon symbol for vigil service



1F542  CROSS POMMEE
• Orthodox typicon symbol for Polyeleos

→ 2722  four teardrop-spoked asterisk


1F543  NOTCHED LEFT SEMICIRCLE WITH THREE DOTS
• Orthodox typicon symbol for lower rank feast








1F544  NOTCHED RIGHT SEMICIRCLE WITH THREE DOTS
• Orthodox typicon symbol for lower rank feast

1F545  SYMBOL FOR MARKS CHAPTER
• Orthodox typicon symbol for difficult sections



1F546  WHITE LATIN CROSS
= cross outline
→ 271E  shadowed white latin cross

1F547  HEAVY LATIN CROSS



























1F548  CELTIC CROSS

- 1F549  OM SYMBOL
 • generic symbol independent of Devanagari font
 → 0950  devanagari om
- 1F54A  DOVE OF PEACE
 = peace
- 1F54B  KAABA
- 1F54C  MOSQUE
- 1F54D  SYNAGOGUE
- 1F54E  MENORAH WITH NINE BRANCHES
 = hanukiah










Miscellaneous symbol

- 1F54F  BOWL OF HYGIEIA
 → 2695  staff of aesculapius






Clock face symbols




- 1F550  CLOCK FACE ONE OCLOCK
 → 231A  watch
 → 23F0  alarm clock
- 1F551  CLOCK FACE TWO OCLOCK
- 1F552  CLOCK FACE THREE OCLOCK
- 1F553  CLOCK FACE FOUR OCLOCK
- 1F554  CLOCK FACE FIVE OCLOCK
- 1F555  CLOCK FACE SIX OCLOCK
- 1F556  CLOCK FACE SEVEN OCLOCK
- 1F557  CLOCK FACE EIGHT OCLOCK
- 1F558  CLOCK FACE NINE OCLOCK
- 1F559  CLOCK FACE TEN OCLOCK
- 1F55A  CLOCK FACE ELEVEN OCLOCK
- 1F55B  CLOCK FACE TWELVE OCLOCK
- 1F55C  CLOCK FACE ONE-THIRTY
- 1F55D  CLOCK FACE TWO-THIRTY
- 1F55E  CLOCK FACE THREE-THIRTY
- 1F55F  CLOCK FACE FOUR-THIRTY
- 1F560  CLOCK FACE FIVE-THIRTY
- 1F561  CLOCK FACE SIX-THIRTY
- 1F562  CLOCK FACE SEVEN-THIRTY
- 1F563  CLOCK FACE EIGHT-THIRTY
- 1F564  CLOCK FACE NINE-THIRTY
- 1F565  CLOCK FACE TEN-THIRTY
- 1F566  CLOCK FACE ELEVEN-THIRTY
- 1F567  CLOCK FACE TWELVE-THIRTY

Communication symbols

- 1F568  RIGHT SPEAKER
 → 1F508  speaker
- 1F569  RIGHT SPEAKER WITH ONE SOUND WAVE
- 1F56A  RIGHT SPEAKER WITH THREE SOUND WAVES
- 1F56B  BULLHORN
 = sound off
 → 1F508  speaker
- 1F56C  BULLHORN WITH SOUND WAVES
 = sound on
 → 1F4E3  cheering megaphone
 → 1F50A  speaker with three sound waves

Miscellaneous symbols

- 1F56D  RINGING BELL
 → 1F514  bell
- 1F56E  BOOK
 → 1F4D6  open book
- 1F56F  CANDLE

- 1F570  MANTELPIECE CLOCK
 = clock
 → 23F0  alarm clock
- 1F571  BLACK SKULL AND CROSSBONES
 → 2620  skull and crossbones
- 1F572  NO PIRACY
- 1F573  HOLE
 = portable hole
- 1F574  MAN IN BUSINESS SUIT LEVITATING
 = jump
- 1F575  SLEUTH OR SPY
 = investigate
- 1F576  DARK SUNGLASSES
 = cool




Animal symbols

- 1F577  SPIDER
- 1F578  SPIDER WEB




























Game symbol

- 1F579  JOYSTICK

Role symbol

- 1F57A  MAN DANCING
 • forms a gender pair with 1F483  dancer
 → 1F483  dancer


Communication symbols

- 1F57B  LEFT HAND TELEPHONE RECEIVER
 → 1F4DE  telephone receiver
- 1F57C  TELEPHONE RECEIVER WITH PAGE
 = fax
 → 1F4E0  fax machine
- 1F57D  RIGHT HAND TELEPHONE RECEIVER
 = telephone handset
- 1F57E  WHITE TOUCHTONE TELEPHONE
 → 260F  white telephone
- 1F57F  BLACK TOUCHTONE TELEPHONE
 → 260E  black telephone
- 1F580  TELEPHONE ON TOP OF MODEM
 = modem
- 1F581  CLAMSHELL MOBILE PHONE
 = cellular phone
 → 1F4F1  mobile phone
- 1F582  BACK OF ENVELOPE
 • contrasts with 2709  , which shows a seal
 → 2709  envelope
- 1F583  STAMPED ENVELOPE
 = mail
- 1F584  ENVELOPE WITH LIGHTNING
 = e-mail
 → 1F4E7  e-mail symbol
- 1F585  FLYING ENVELOPE
 = send message
 → 1F4E9  envelope with downwards arrow above
- 1F586  PEN OVER STAMPED ENVELOPE
- 1F587  LINKED PAPERCLIPS
 = links
 → 1F4CE  paperclip
- 1F588  BLACK PUSHPIN
 = marker
 → 1F4CC  pushpin
- 1F589  LOWER LEFT PENCIL
 = pencil
 → 270E  lower right pencil

1F58A  LOWER LEFT BALLPOINT PEN
= ballpoint pen

1F58B  LOWER LEFT FOUNTAIN PEN
= fountain pen
→ 2711  white nib



1F58C  LOWER LEFT PAINTBRUSH
= brush


1F58D  LOWER LEFT CRAYON
= crayon

Hand symbols


1F58E  LEFT WRITING HAND


→ 270D  writing hand


1F58F  TURNED OK HAND SIGN
→ 1F44C  ok hand sign

1F590  RAISED HAND WITH FINGERS SPLOYED
= halt



→ 270B  raised hand


1F591  REVERSED RAISED HAND WITH FINGERS SPLOYED

1F592  REVERSED THUMBS UP SIGN




→ 1F44D  thumbs up sign

1F593  REVERSED THUMBS DOWN SIGN
→ 1F44E  thumbs down sign



1F594  REVERSED VICTORY HAND
→ 270C  victory hand


1F595  REVERSED HAND WITH MIDDLE FINGER EXTENDED

1F596  RAISED HAND WITH PART BETWEEN MIDDLE AND RING FINGERS
= Vulcan salute



1F597  WHITE DOWN POINTING LEFT HAND INDEX
→ 261F  white down pointing index
→ 1F447  white down pointing backhand index



1F598  SIDEWAYS WHITE LEFT POINTING INDEX
→ 261C  white left pointing index

1F599  SIDEWAYS WHITE RIGHT POINTING INDEX
→ 261E  white right pointing index



1F59A  SIDEWAYS BLACK LEFT POINTING INDEX


1F59B  SIDEWAYS BLACK RIGHT POINTING INDEX

1F59C  BLACK LEFT POINTING BACKHAND INDEX
→ 1F448  white left pointing backhand index


1F59D  BLACK RIGHT POINTING BACKHAND INDEX
→ 1F449  white right pointing backhand index



1F59E  SIDEWAYS WHITE UP POINTING INDEX
→ 261D  white up pointing index

1F59F  SIDEWAYS WHITE DOWN POINTING INDEX
→ 261F  white down pointing index

1F5A0  SIDEWAYS BLACK UP POINTING INDEX

1F5A1  SIDEWAYS BLACK DOWN POINTING INDEX

1F5A2  BLACK UP POINTING BACKHAND INDEX
→ 1F446  white up pointing backhand index

1F5A3  BLACK DOWN POINTING BACKHAND INDEX
→ 1F447  white down pointing backhand index

Heart symbol

1F5A4  BLACK HEART



• unequivocally represented as black in all variants

→ 2665  black heart suit



→ 1F90D  white heart

Computer symbols



1F5A5  DESKTOP COMPUTER
= tower computer

1F5A6  KEYBOARD AND MOUSE
→ 2328  keyboard

1F5A7  THREE NETWORKED COMPUTERS
= computer network

1F5A8  PRINTER
→ 1F4E0  fax machine


1F5A9  POCKET CALCULATOR
= calculator

1F5AA  BLACK HARD SHELL FLOPPY DISK
= disk
→ 1F4BE  floppy disk

1F5AB  WHITE HARD SHELL FLOPPY DISK


1F5AC  SOFT SHELL FLOPPY DISK

1F5AD  TAPE CARTRIDGE


1F5AE  WIRED KEYBOARD
= keyboard


→ 2328  keyboard


1F5AF  ONE BUTTON MOUSE

1F5B0  TWO BUTTON MOUSE

1F5B1  THREE BUTTON MOUSE

1F5B2  TRACKBALL
= ballpoint

1F5B3  OLD PERSONAL COMPUTER
= personal computer

→ 1F4BB  personal computer

1F5B4  HARD DISK

1F5B5  SCREEN

= monitor

→ 20E2  combining enclosing screen


1F5B6  PRINTER ICON

→ 1F5A8  printer

1F5B7  FAX ICON


→ 1F4E0  fax machine

1F5B8  OPTICAL DISC ICON
= compact disc


→ 1F4BF  optical disc


Office symbols


1F5B9  DOCUMENT WITH TEXT

1F5BA  DOCUMENT WITH TEXT AND PICTURE

1F5BB  DOCUMENT WITH PICTURE
= graphic document

1F5BC  FRAME WITH PICTURE
= art

1F5BD  FRAME WITH TILES
= frames

1F5BE  FRAME WITH AN X
= no frames, no picture


User interface symbols

1F5BF  BLACK FOLDER


1F5C0  FOLDER

= directory


→ 1F4C1  file folder

1F5C1  OPEN FOLDER

→ 1F4C2  open file folder

1F5C2  CARD INDEX DIVIDERS
= index

→ 1F4C7  card index

1F5C3  CARD FILE BOX
= archive

- 1F5C4 FILE CABINET
 1F5C5 EMPTY NOTE
 1F5C6 EMPTY NOTE PAGE
 1F5C7 EMPTY NOTE PAD
 1F5C8 NOTE
 1F5C9 NOTE PAGE
 1F5CA NOTE PAD
 1F5CB EMPTY DOCUMENT
 1F5CC EMPTY PAGE
 1F5CD EMPTY PAGES
 1F5CE DOCUMENT
 → 1F4C4 page facing up
 1F5CF PAGE
 → 1F4C3 page with curl
 1F5D0 PAGES
 1F5D1 WASTEBASKET
 = trashcan
 1F5D2 SPIRAL NOTE PAD
 = note, empty calendar
 → 1F4C5 calendar
 1F5D3 SPIRAL CALENDAR PAD
 = calendar, day 1
 → 1F4C6 tear-off calendar
 1F5D4 DESKTOP WINDOW
 1F5D5 MINIMIZE
 1F5D6 MAXIMIZE
 1F5D7 OVERLAP
 = overlapping offset windows
 1F5D8 CLOCKWISE RIGHT AND LEFT SEMICIRCLE ARROWS
 = refresh
 → 1F503 clockwise downwards and upwards open circle arrows
 1F5D9 CANCELLATION X
 = close
 → 274C cross mark
 1F5DA INCREASE FONT SIZE SYMBOL
 1F5DB DECREASE FONT SIZE SYMBOL
 1F5DC COMPRESSION
 • symbol depicts a hand press with a box inside
 1F5DD OLD KEY
 = encryption
 → 1F511 key

Miscellaneous symbols

- 1F5DE ROLLED-UP NEWSPAPER
 = news
 → 1F4F0 newspaper
 1F5DF PAGE WITH CIRCLED TEXT
 = classified
 1F5E0 STOCK CHART
 = finance
 → 1F4C8 chart with upwards trend

Rating symbols

The following symbols are used for ratings. This set also includes 1F46A for family rating.

- 1F5E1 DAGGER KNIFE
 = rated for violence
 = hate
 → 1F52A hocho
 1F5E2 LIPS
 = rated for sex
 = kiss
 → 1F48B kiss mark

- 1F5E3 SPEAKING HEAD IN SILHOUETTE
 = rated for strong language

Sound symbols

- 1F5E4 THREE RAYS ABOVE
 1F5E5 THREE RAYS BELOW
 1F5E6 THREE RAYS LEFT
 → 269E three lines converging right
 1F5E7 THREE RAYS RIGHT
 → 269F three lines converging left

Bubble symbols

- 1F5E8 LEFT SPEECH BUBBLE
 1F5E9 RIGHT SPEECH BUBBLE
 1F5EA TWO SPEECH BUBBLES
 = chat
 1F5EB THREE SPEECH BUBBLES
 = conference
 1F5EC LEFT THOUGHT BUBBLE
 1F5ED RIGHT THOUGHT BUBBLE
 → 1F4AD thought balloon
 1F5EE LEFT ANGER BUBBLE
 = shout left
 1F5EF RIGHT ANGER BUBBLE
 = shout right
 1F5F0 MOOD BUBBLE
 = new
 → 1F4A5 collision symbol
 1F5F1 LIGHTNING MOOD BUBBLE
 = updated
 1F5F2 LIGHTNING MOOD
 = lightning bolt
 → 26A1 high voltage sign

Ballot symbols

















































































- 1F5F3 BALLOT BOX WITH BALLOT
 = vote
 → 2612 ballot box with x
 1F5F4 BALLOT SCRIPT X
 = x mark
 → 2717 ballot x
 1F5F5 BALLOT BOX WITH SCRIPT X
 → 2612 ballot box with x
 1F5F6 BALLOT BOLD SCRIPT X
 → 2718 heavy ballot x
 1F5F7 BALLOT BOX WITH BOLD SCRIPT X
 1F5F8 LIGHT CHECK MARK
 = check
 → 2713 check mark
 1F5F9 BALLOT BOX WITH BOLD CHECK
 → 2611 ballot box with check

Map symbol

- 1F5FA WORLD MAP

Cultural symbols

- 1F5FB MOUNT FUJI
 1F5FC TOKYO TOWER
 1F5FD STATUE OF LIBERTY
 1F5FE SILHOUETTE OF JAPAN
 1F5FF MOYAI
 • Japanese stone statue like Moai on Easter Island

	1F600	1F601	1F602	1F603	1F604
0					
	1F600	1F601	1F602	1F603	1F604
1					
	1F601	1F602	1F603	1F604	1F605
2					
	1F602	1F603	1F604	1F605	1F606
3					
	1F603	1F604	1F605	1F606	1F607
4					
	1F604	1F605	1F606	1F607	1F608
5					
	1F605	1F606	1F607	1F608	1F609
6					
	1F606	1F607	1F608	1F609	1F60A
7					
	1F607	1F608	1F609	1F60A	1F60B
8					
	1F608	1F609	1F60A	1F60B	1F60C
9					
	1F609	1F60A	1F60B	1F60C	1F60D
A					
	1F60A	1F60B	1F60C	1F60D	1F60E
B					
	1F60B	1F60C	1F60D	1F60E	1F60F
C					
	1F60C	1F60D	1F60E	1F60F	1F610
D					
	1F60D	1F60E	1F60F	1F610	1F611
E					
	1F60E	1F60F	1F610	1F611	1F612
F					
	1F60F	1F610	1F611	1F612	1F613

The emoticons have been organized by mouth shape to make it easier to locate the different characters in the code chart.

Faces

1F600	😊	GRINNING FACE
1F601	😄	GRINNING FACE WITH SMILING EYES
1F602	😂	FACE WITH TEARS OF JOY
1F603	😁	SMILING FACE WITH OPEN MOUTH → 263A 😊 white smiling face
1F604	😆	SMILING FACE WITH OPEN MOUTH AND SMILING EYES
1F605	😓	SMILING FACE WITH OPEN MOUTH AND COLD SWEAT
1F606	😏	SMILING FACE WITH OPEN MOUTH AND TIGHTLY-CLOSED EYES
1F607	😇	SMILING FACE WITH HALO
1F608	😈	SMILING FACE WITH HORNS • commonly depicted as a (sinister) smiling version of 1F47F 😜 imp
1F609	😉	WINKING FACE
1F60A	😌	SMILING FACE WITH SMILING EYES
1F60B	😋	FACE SAVOURING DELICIOUS FOOD
1F60C	😁	RELIEVED FACE • indicates relief, not sleeping
1F60D	😍	SMILING FACE WITH HEART-SHAPED EYES
1F60E	😎	SMILING FACE WITH SUNGLASSES
1F60F	😏	SMIRKING FACE
1F610	😐	NEUTRAL FACE • used for the West Wind in some Mahjong annotation
1F611	😐	EXPRESSIONLESS FACE
1F612	😐	UNAMUSED FACE
1F613	😓	FACE WITH COLD SWEAT
1F614	😐	PENSIVE FACE
1F615	😕	CONFUSED FACE
1F616	😖	CONFOUNDED FACE
1F617	😘	KISSING FACE
1F618	😗	FACE THROWING A KISS
1F619	😙	KISSING FACE WITH SMILING EYES
1F61A	😜	KISSING FACE WITH CLOSED EYES
1F61B	😛	FACE WITH STUCK-OUT TONGUE
1F61C	😜	FACE WITH STUCK-OUT TONGUE AND WINKING EYE • kidding, not serious
1F61D	😜	FACE WITH STUCK-OUT TONGUE AND TIGHTLY-CLOSED EYES • kidding, not serious
1F61E	😞	DISAPPOINTED FACE → 2639 😞 white frowning face
1F61F	😟	WORRIED FACE
1F620	😡	ANGRY FACE
1F621	😡	POUTING FACE • intended to depict pouting rather than simply anger
1F622	😭	CRYING FACE
1F623	😣	PERSEVERING FACE
1F624	😏	FACE WITH LOOK OF TRIUMPH • indicates triumph, not anger
1F625	😏	DISAPPOINTED BUT RELIEVED FACE
1F626	😏	FROWNING FACE WITH OPEN MOUTH • frowning, not shocked or surprised
1F627	😞	ANGUISHED FACE
1F628	😱	FEARFUL FACE

1F629	😓	WEARY FACE
1F62A	😓	SLEEPY FACE
1F62B	😓	TIRED FACE
1F62C	😬	GRIMACING FACE • should not be depicted with zipper mouth → 1F910 😬 zipper-mouth face
1F62D	😭	LOUDLY CRYING FACE
1F62E	😁	FACE WITH OPEN MOUTH
1F62F	😏	HUSHED FACE
1F630	😓	FACE WITH OPEN MOUTH AND COLD SWEAT
1F631	😱	FACE SCREAMING IN FEAR
1F632	😲	ASTONISHED FACE
1F633	😬	FLUSHED FACE • embarrassed
1F634	😴	SLEEPING FACE
1F635	😵	DIZZY FACE
1F636	😊	FACE WITHOUT MOUTH → 2687 😊 white circle with two dots
1F637	😷	FACE WITH MEDICAL MASK

Cat faces

1F638	😺	GRINNING CAT FACE WITH SMILING EYES
1F639	😸	CAT FACE WITH TEARS OF JOY
1F63A	😺	SMILING CAT FACE WITH OPEN MOUTH
1F63B	😺	SMILING CAT FACE WITH HEART-SHAPED EYES
1F63C	😺	CAT FACE WITH WRY SMILE
1F63D	😺	KISSING CAT FACE WITH CLOSED EYES
1F63E	😺	POUTING CAT FACE • intended to depict pouting rather than simply anger
1F63F	😺	CRYING CAT FACE
1F640	😺	WEARY CAT FACE • indicates tired, not horrified

















































Faces

1F641	😏	SLIGHTLY FROWNING FACE → 2639 😞 white frowning face
1F642	😊	SLIGHTLY SMILING FACE → 263A 😊 white smiling face
1F643	😓	UPSIDE-DOWN FACE
1F644	🌀	FACE WITH ROLLING EYES

Gesture symbols



























1F645	🙅	FACE WITH NO GOOD GESTURE • conveys “no deal” or “not ok”, not anger; the inverse of 1F646 🙆 face with ok gesture
1F646	🙆	FACE WITH OK GESTURE
1F647	🙇	PERSON BOWING DEEPLY • most commonly depicted as Japanese-style bowing while seated (dogeza)
1F648	🙈	SEE-NO-EVIL MONKEY
1F649	🙉	HEAR-NO-EVIL MONKEY
1F64A	🙊	SPEAK-NO-EVIL MONKEY
1F64B	🙋	HAPPY PERSON RAISING ONE HAND
1F64C	🙌	PERSON RAISING BOTH HANDS IN CELEBRATION = banzai!
1F64D	🙍	PERSON FROWNING
1F64E	🙎	PERSON WITH POUTING FACE • intended to depict pouting rather than simply anger

- 1F64F 🙏 PERSON WITH FOLDED HANDS
- can indicate sorrow or regret
 - can also indicate pleading, praying, bowing, or thanking





	1F65	1F66	1F67
0	 1F650	 1F660	 1F670
1	 1F651	 1F661	 1F671
2	 1F652	 1F662	 1F672
3	 1F653	 1F663	 1F673
4	 1F654	 1F664	 1F674
5	 1F655	 1F665	 1F675
6	 1F656	 1F666	 1F676
7	 1F657	 1F667	 1F677
8	 1F658	 1F668	 1F678
9	 1F659	 1F669	 1F679
A	 1F65A	 1F66A	 1F67A
B	 1F65B	 1F66B	 1F67B
C	 1F65C	 1F66C	 1F67C
D	 1F65D	 1F66D	 1F67D
E	 1F65E	 1F66E	 1F67E
F	 1F65F	 1F66F	 1F67F

Fleurons

Fleurons are leaf or floral-shaped ornaments used for text decoration.






1F650		NORTH WEST POINTING LEAF
1F651		SOUTH WEST POINTING LEAF
1F652		NORTH EAST POINTING LEAF
1F653		SOUTH EAST POINTING LEAF
1F654		TURNED NORTH WEST POINTING LEAF
1F655		TURNED SOUTH WEST POINTING LEAF
1F656		TURNED NORTH EAST POINTING LEAF
1F657		TURNED SOUTH EAST POINTING LEAF
1F658		NORTH WEST POINTING VINE LEAF
1F659		SOUTH WEST POINTING VINE LEAF → 2619 
1F65A		NORTH EAST POINTING VINE LEAF
1F65B		SOUTH EAST POINTING VINE LEAF → 2767 
1F65C		HEAVY NORTH WEST POINTING VINE LEAF
1F65D		HEAVY SOUTH WEST POINTING VINE LEAF
1F65E		HEAVY NORTH EAST POINTING VINE LEAF
1F65F		HEAVY SOUTH EAST POINTING VINE LEAF
1F660		NORTH WEST POINTING BUD
1F661		SOUTH WEST POINTING BUD
1F662		NORTH EAST POINTING BUD
1F663		SOUTH EAST POINTING BUD
1F664		HEAVY NORTH WEST POINTING BUD
1F665		HEAVY SOUTH WEST POINTING BUD
1F666		HEAVY NORTH EAST POINTING BUD
1F667		HEAVY SOUTH EAST POINTING BUD

Quilt square ornaments









1F668		HOLLOW QUILT SQUARE ORNAMENT
1F669		HOLLOW QUILT SQUARE ORNAMENT IN BLACK SQUARE
1F66A		SOLID QUILT SQUARE ORNAMENT = fourfold knot ornament
1F66B		SOLID QUILT SQUARE ORNAMENT IN BLACK SQUARE = inverse fourfold knot ornament

Rocket ornaments













The rocket ornaments function similarly to fleurons for text decoration, and are not intended as pictographs for spaceships.

1F66C		LEFTWARDS ROCKET → 1F680 
1F66D		UPWARDS ROCKET
1F66E		RIGHTWARDS ROCKET
1F66F		DOWNWARDS ROCKET





Ampersand and ligature et ornaments

1F670		SCRIPT LIGATURE ET ORNAMENT = italic ampersand lowercase → 204A 
1F671		HEAVY SCRIPT LIGATURE ET ORNAMENT
1F672		LIGATURE OPEN ET ORNAMENT
1F673		HEAVY LIGATURE OPEN ET ORNAMENT
1F674		HEAVY AMPERSAND ORNAMENT → 0026 
1F675		SWASH AMPERSAND ORNAMENT = italic ampersand

Punctuation mark ornaments















































1F676		SANS-SERIF HEAVY DOUBLE TURNED COMMA QUOTATION MARK ORNAMENT → 275D 
1F677		SANS-SERIF HEAVY DOUBLE COMMA QUOTATION MARK ORNAMENT → 275E 
1F678		SANS-SERIF HEAVY LOW DOUBLE COMMA QUOTATION MARK ORNAMENT → 2760 
1F679		HEAVY INTERROBANG ORNAMENT → 203D 
1F67A		SANS-SERIF INTERROBANG ORNAMENT
1F67B		HEAVY SANS-SERIF INTERROBANG ORNAMENT
1F67C		VERY HEAVY SOLIDUS
1F67D		VERY HEAVY REVERSE SOLIDUS

Miscellaneous symbols

1F67E		CHECKER BOARD → 259E 
1F67F		REVERSE CHECKER BOARD → 259A 

	1F68	1F69	1F6A	1F6B	1F6C	1F6D	1F6E	1F6F
0	1F680	1F690	1F6A0	1F6B0	1F6C0	1F6D0	1F6E0	1F6F0
1	1F681	1F691	1F6A1	1F6B1	1F6C1	1F6D1	1F6E1	1F6F1
2	1F682	1F692	1F6A2	1F6B2	1F6C2	1F6D2	1F6E2	1F6F2
3	1F683	1F693	1F6A3	1F6B3	1F6C3	1F6D3	1F6E3	1F6F3
4	1F684	1F694	1F6A4	1F6B4	1F6C4	1F6D4	1F6E4	1F6F4
5	1F685	1F695	1F6A5	1F6B5	1F6C5	1F6D5	1F6E5	1F6F5
6	1F686	1F696	1F6A6	1F6B6	1F6C6		1F6E6	1F6F6
7	1F687	1F697	1F6A7	1F6B7	1F6C7		1F6E7	1F6F7
8	1F688	1F698	1F6A8	1F6B8	1F6C8		1F6E8	1F6F8
9	1F689	1F699	1F6A9	1F6B9	1F6C9		1F6E9	1F6F9
A	1F68A	1F69A	1F6AA	1F6BA	1F6CA		1F6EA	1F6FA
B	1F68B	1F69B	1F6AB	1F6BB	1F6CB		1F6EB	
C	1F68C	1F69C	1F6AC	1F6BC	1F6CC		1F6EC	
D	1F68D	1F69D	1F6AD	1F6BD	1F6CD			
E	1F68E	1F69E	1F6AE	1F6BE	1F6CE			
F	1F68F	1F69F	1F6AF	1F6BF	1F6CF			















































Vehicles

1F680		ROCKET → 1F66C  leftwards rocket
1F681		HELICOPTER → 2708  airplane
1F682		STEAM LOCOMOTIVE → 1F6F2  diesel locomotive
1F683		RAILWAY CAR
1F684		HIGH-SPEED TRAIN
1F685		HIGH-SPEED TRAIN WITH BULLET NOSE
1F686		TRAIN = intercity train
1F687		METRO = subway, underground train
1F688		LIGHT RAIL
1F689		STATION = train, subway station
1F68A		TRAM
1F68B		TRAM CAR
1F68C		BUS
1F68D		ONCOMING BUS
1F68E		TROLLEYBUS
1F68F		BUS STOP
1F690		MINIBUS
1F691		AMBULANCE
1F692		FIRE ENGINE → 1F6F1  oncoming fire engine
1F693		POLICE CAR
1F694		ONCOMING POLICE CAR
1F695		TAXI
1F696		ONCOMING TAXI
1F697		AUTOMOBILE
1F698		ONCOMING AUTOMOBILE
1F699		RECREATIONAL VEHICLE
1F69A		DELIVERY TRUCK → 26DF  black truck
1F69B		ARTICULATED LORRY
1F69C		TRACTOR
1F69D		MONORAIL
1F69E		MOUNTAIN RAILWAY
1F69F		SUSPENSION RAILWAY
1F6A0		MOUNTAIN CABLEWAY
1F6A1		AERIAL TRAMWAY
1F6A2		SHIP = cruise line vacation → 26F4  ferry → 1F6F3  passenger ship
1F6A3		ROWBOAT → 26F5  sailboat
1F6A4		SPEEDBOAT → 1F6E5  motor boat

Traffic signs

1F6A5		HORIZONTAL TRAFFIC LIGHT
1F6A6		VERTICAL TRAFFIC LIGHT
1F6A7		CONSTRUCTION SIGN → 26CF  pick → 1F3D7  building construction
1F6A8		POLICE CARS REVOLVING LIGHT = rotating beacon


Signage and other symbols


1F6A9		TRIANGULAR FLAG ON POST = location information → 26F3  flag in hole → 1F3F1  white pennant
1F6AA		DOOR
1F6AB		NO ENTRY SIGN → 20E0  combining enclosing circle backslash → 26D4  no entry → 1F6C7  prohibited sign
1F6AC		SMOKING SYMBOL
1F6AD		NO SMOKING SYMBOL
1F6AE		PUT LITTER IN ITS PLACE SYMBOL
1F6AF		DO NOT LITTER SYMBOL
1F6B0		POTABLE WATER SYMBOL
1F6B1		NON-POTABLE WATER SYMBOL
1F6B2		BICYCLE
1F6B3		NO BICYCLES
1F6B4		BICYCLIST
1F6B5		MOUNTAIN BICYCLIST
1F6B6		PEDESTRIAN = walking
1F6B7		NO PEDESTRIANS
1F6B8		CHILDREN CROSSING
1F6B9		MENS SYMBOL = man symbol = men's restroom
1F6BA		WOMENS SYMBOL = woman symbol = women's restroom
1F6BB		RESTROOM = man and woman symbol with divider = unisex restroom → 1F46B  man and woman holding hands
1F6BC		BABY SYMBOL = baby on board, baby changing station
1F6BD		TOILET
1F6BE		WATER CLOSET → 1F14F  squared wc → 1F18F  negative squared wc
1F6BF		SHOWER
1F6C0		BATH
1F6C1		BATHTUB
1F6C2		PASSPORT CONTROL
1F6C3		CUSTOMS
1F6C4		BAGGAGE CLAIM
1F6C5		LEFT LUGGAGE
1F6C6		TRIANGLE WITH ROUNDED CORNERS = caution → 25B3  white up-pointing triangle
1F6C7		PROHIBITED SIGN → 20E0  combining enclosing circle backslash → 1F6AB  no entry sign
1F6C8		CIRCLED INFORMATION SOURCE = information → 2139  information source
1F6C9		BOYS SYMBOL
1F6CA		GIRLS SYMBOL


Accommodation symbols

These symbols constitute a set along with 1F378 for lounge.


1F6CB		COUCH AND LAMP = furniture, lifestyles
-------	---	---

1F6CC  SLEEPING ACCOMMODATION
= hotel, guestrooms

→ 1F3E8  hotel


1F6CD  SHOPPING BAGS
= shopping

1F6CE  BELLHOP BELL
= reception, services

1F6CF  BED


Signage and other symbols


1F6D0  PLACE OF WORSHIP

1F6D1  OCTAGONAL SIGN
= stop sign

• may contain text indicating stop

→ 26A0  warning sign

→ 26DB  heavy white down-pointing triangle

→ 2BC3  horizontal black octagon

1F6D2  SHOPPING TROLLEY
= shopping cart

Map symbols

1F6D3  STUPA


1F6D4  PAGODA

1F6D5  HINDU TEMPLE

Miscellaneous symbols


1F6E0  HAMMER AND WRENCH

= tools, repair facility

→ 2692  hammer and pick

1F6E1  SHIELD

= US road interstate highway

1F6E2  OIL DRUM

= commodities

1F6E3  MOTORWAY

1F6E4  RAILWAY TRACK


= railroad

Vehicles

1F6E5  MOTOR BOAT

= boat

→ 1F6A4  speedboat

1F6E6  UP-POINTING MILITARY AIRPLANE

= military airport

1F6E7  UP-POINTING AIRPLANE

= commercial airport

→ 2708  airplane

1F6E8  UP-POINTING SMALL AIRPLANE

= airfield

1F6E9  SMALL AIRPLANE


1F6EA  NORTHEAST-POINTING AIRPLANE

1F6EB  AIRPLANE DEPARTURE


= departures

1F6EC  AIRPLANE ARRIVING


= arrivals

1F6ED  <reserved>

1F6EE  <reserved>


1F6EF  <reserved>

1F6F0  SATELLITE

1F6F1  ONCOMING FIRE ENGINE


= fire

→ 1F692  fire engine

1F6F2  DIESEL LOCOMOTIVE

= train


→ 1F682  steam locomotive

→ 1F686  train

1F6F3  PASSENGER SHIP

= cruise line vacation

→ 1F6A2  ship

1F6F4  SCOOTER

1F6F5  MOTOR SCOOTER

1F6F6  CANOE

1F6F7  SLED

= sledge, toboggan

1F6F8  FLYING SAUCER

= UFO

→ 1F47D  extraterrestrial alien

1F6F9  SKATEBOARD

1F6FA  AUTO RICKSHAW

= tuk-tuk, remorque

	1F700	1F701	1F702	1F703	1F704	1F705	1F706	1F707	1F708	1F709	1F70A	1F70B	1F70C	1F70D	1F70E	1F70F
0																
1																
2																
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9																
A																
B																
C																
D																
E																
F																

Symbols for Aristotelian elements

- 1F700 $\alpha\epsilon$ ALCHEMICAL SYMBOL FOR QUINTESSENCE
 1F701 \triangle ALCHEMICAL SYMBOL FOR AIR
 1F702 \triangle ALCHEMICAL SYMBOL FOR FIRE
 → 25B3 \triangle white up-pointing triangle
 1F703 ∇ ALCHEMICAL SYMBOL FOR EARTH
 → 2641 \ominus earth
 1F704 ∇ ALCHEMICAL SYMBOL FOR WATER
 → 25BD ∇ white down-pointing triangle

Symbols for important solvents

- 1F705 ∇ ALCHEMICAL SYMBOL FOR AQUAFORTIS
 1F706 ∇ ALCHEMICAL SYMBOL FOR AQUA REGIA
 1F707 \mathcal{A} ALCHEMICAL SYMBOL FOR AQUA REGIA-2
 = balneum arenae (sand bath), lapis armenus
 (Armenian stone)
 1F708 ∇ ALCHEMICAL SYMBOL FOR AQUA VITAE
 = spiritus vini
 1F709 ∇ ALCHEMICAL SYMBOL FOR AQUA VITAE-2
 1F70A ∇ ALCHEMICAL SYMBOL FOR VINEGAR
 = crucible; acid; distill; atrament; vitriol; red sulfur;
 borax; wine; alkali salt; mercurius vivus, quick
 silver
 → 2629 ∇ cross of jerusalem
 1F70B ∇ ALCHEMICAL SYMBOL FOR VINEGAR-2
 = distilled vinegar
 1F70C ∇ ALCHEMICAL SYMBOL FOR VINEGAR-3

Symbols for sulfur and mercury

- 1F70D ∇ ALCHEMICAL SYMBOL FOR SULFUR
 = brimstone
 1F70E ∇ ALCHEMICAL SYMBOL FOR PHILOSOPHERS
 SULFUR
 1F70F ∇ ALCHEMICAL SYMBOL FOR BLACK SULFUR
 = sulfur nigra, dye
 1F710 ∇ ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE
 → 263F ∇ mercury
 → 1F75E ∇ alchemical symbol for sublimation
 1F711 ∇ ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE-2
 1F712 ∇ ALCHEMICAL SYMBOL FOR MERCURY
 SUBLIMATE-3
 1F713 ∇ ALCHEMICAL SYMBOL FOR CINNABAR

Symbols for salt, vitriol, and nitre

- 1F714 \ominus ALCHEMICAL SYMBOL FOR SALT
 → 25A1 \square white square
 → 2296 \ominus circled minus
 1F715 \ominus ALCHEMICAL SYMBOL FOR NITRE
 → 29B6 \ominus circled vertical bar
 1F716 \ominus ALCHEMICAL SYMBOL FOR VITRIOL
 1F717 \ominus ALCHEMICAL SYMBOL FOR VITRIOL-2
 1F718 \ominus ALCHEMICAL SYMBOL FOR ROCK SALT
 = sal gemmae
 1F719 \ominus ALCHEMICAL SYMBOL FOR ROCK SALT-2

Symbols for gold and silver

- 1F71A ∇ ALCHEMICAL SYMBOL FOR GOLD
 → 2609 \odot sun
 1F71B ∇ ALCHEMICAL SYMBOL FOR SILVER
 → 263D ∇ first quarter moon
 → 263E ∇ last quarter moon

Symbols for iron, iron ore and derivatives

- 1F71C ∇ ALCHEMICAL SYMBOL FOR IRON ORE
 → 2642 ∇ male sign
 1F71D ∇ ALCHEMICAL SYMBOL FOR IRON ORE-2
 1F71E ∇ ALCHEMICAL SYMBOL FOR CROCUS OF IRON
 = crocus martis, red or yellow calcined powder of
 iron
 1F71F ∇ ALCHEMICAL SYMBOL FOR REGULUS OF IRON
 = regulus martis, scoria from refining
 stibnite/antimony with iron

Symbols for copper, copper ore and derivatives

- 1F720 ∇ ALCHEMICAL SYMBOL FOR COPPER ORE
 → 2640 ∇ female sign
 1F721 ∇ ALCHEMICAL SYMBOL FOR IRON-COPPER ORE
 → 26A5 ∇ male and female sign
 1F722 ∇ ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 COPPER
 → 1F739 ∇ alchemical symbol for sal-
 ammoniac
 1F723 ∇ ALCHEMICAL SYMBOL FOR CROCUS OF
 COPPER
 = crocus veneris, aes ustum
 1F724 ∇ ALCHEMICAL SYMBOL FOR CROCUS OF
 COPPER-2
 1F725 ∇ ALCHEMICAL SYMBOL FOR COPPER
 ANTIMONIATE
 = crocus of copper, crocus veneris, lapis
 haematites
 → 2641 ∇ earth
 1F726 ∇ ALCHEMICAL SYMBOL FOR SALT OF COPPER
 ANTIMONIATE
 → 1F714 ∇ alchemical symbol for salt
 1F727 ∇ ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 SALT OF COPPER
 → 1F739 ∇ alchemical symbol for sal-
 ammoniac
 1F728 ∇ ALCHEMICAL SYMBOL FOR VERDIGRIS
 = aes viride, copper subacetate
 = early astronomical symbol for earth
 → 2295 ∇ circled plus

Symbols for tin and lead ore

- 1F729 ∇ ALCHEMICAL SYMBOL FOR TIN ORE
 → 2643 ∇ jupiter
 1F72A ∇ ALCHEMICAL SYMBOL FOR LEAD ORE
 → 2644 ∇ saturn

Symbols for antimony, antimony ore and derivatives

- 1F72B ∇ ALCHEMICAL SYMBOL FOR ANTIMONY ORE
 = stibnite
 → 2641 ∇ earth
 1F72C ∇ ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 ANTIMONY
 → 1F739 ∇ alchemical symbol for sal-
 ammoniac
 1F72D ∇ ALCHEMICAL SYMBOL FOR SALT OF
 ANTIMONY
 = cinnabar
 → 1F714 ∇ alchemical symbol for salt
 1F72E ∇ ALCHEMICAL SYMBOL FOR SUBLIMATE OF
 SALT OF ANTIMONY
 1F72F ∇ ALCHEMICAL SYMBOL FOR VINEGAR OF
 ANTIMONY
 1F730 ∇ ALCHEMICAL SYMBOL FOR REGULUS OF
 ANTIMONY
 = antimony metal

1F731	♁	ALCHEMICAL SYMBOL FOR REGULUS OF ANTIMONY-2
1F732	♁	ALCHEMICAL SYMBOL FOR REGULUS
1F733	♁	ALCHEMICAL SYMBOL FOR REGULUS-2
1F734	♁	ALCHEMICAL SYMBOL FOR REGULUS-3
1F735	♁	ALCHEMICAL SYMBOL FOR REGULUS-4
Symbols for other substances		
1F736	♁	ALCHEMICAL SYMBOL FOR ALKALI = sal alkali
1F737	♁	ALCHEMICAL SYMBOL FOR ALKALI-2
1F738	♁	ALCHEMICAL SYMBOL FOR MARCASITE = iron pyrite, iron sulfide
1F739	♁	ALCHEMICAL SYMBOL FOR SAL-AMMONIAC = ammonium chloride → 002A * asterisk → 26B9 * sextile → 2733 * eight spoked asterisk
1F73A	♁	ALCHEMICAL SYMBOL FOR ARSENIC → 29DF ♁ double-ended multimap
1F73B	♁	ALCHEMICAL SYMBOL FOR REALGAR = arsenic sulfide
1F73C	♁	ALCHEMICAL SYMBOL FOR REALGAR-2 = arsenic sulfide
1F73D	♁	ALCHEMICAL SYMBOL FOR AURIPIGMENT = orpiment = arsenic trisulfide
1F73E	♁	ALCHEMICAL SYMBOL FOR BISMUTH ORE = tinglass → 2646 ♁ neptune
1F73F	♁	ALCHEMICAL SYMBOL FOR TARTAR = impure potassium tartrate
1F740	♁	ALCHEMICAL SYMBOL FOR TARTAR-2 = impure potassium tartrate
1F741	♁	ALCHEMICAL SYMBOL FOR QUICK LIME = calx viva = calcium oxide
1F742	♁	ALCHEMICAL SYMBOL FOR BORAX
1F743	♁	ALCHEMICAL SYMBOL FOR BORAX-2
1F744	♁	ALCHEMICAL SYMBOL FOR BORAX-3
1F745	♁	ALCHEMICAL SYMBOL FOR ALUM
1F746	♁	ALCHEMICAL SYMBOL FOR OIL → 0F1C ♁ tibetan sign rdel dkar gsum
1F747	♁	ALCHEMICAL SYMBOL FOR SPIRIT
1F748	♁	ALCHEMICAL SYMBOL FOR TINCTURE
1F749	♁	ALCHEMICAL SYMBOL FOR GUM
1F74A	♁	ALCHEMICAL SYMBOL FOR WAX = cera
1F74B	♁	ALCHEMICAL SYMBOL FOR POWDER = pulvis
1F74C	♁	ALCHEMICAL SYMBOL FOR CALX = calcinare = oxide residue, calcium oxide
1F74D	♁	ALCHEMICAL SYMBOL FOR TUTTY = tutia, crude zinc oxide sublimate = aes viride
1F74E	♁	ALCHEMICAL SYMBOL FOR CAPUT MORTUUM = worthless residue of sublimation or distillation
1F74F	♁	ALCHEMICAL SYMBOL FOR SCEPTER OF JOVE
1F750	♁	ALCHEMICAL SYMBOL FOR CADUCEUS → 2624 ♁ caduceus
1F751	♁	ALCHEMICAL SYMBOL FOR TRIDENT
1F752	♁	ALCHEMICAL SYMBOL FOR STARRED TRIDENT

1F753	♁	ALCHEMICAL SYMBOL FOR LODESTONE = magnes
1F754	♁	ALCHEMICAL SYMBOL FOR SOAP → 25CA ♁ lozenge → 2B26 ♁ white medium diamond
1F755	♁	ALCHEMICAL SYMBOL FOR URINE → 22A1 ♁ squared dot operator
1F756	♁	ALCHEMICAL SYMBOL FOR HORSE DUNG = fimus equinus
1F757	♁	ALCHEMICAL SYMBOL FOR ASHES = cineres
1F758	♁	ALCHEMICAL SYMBOL FOR POT ASHES = cineres clavellati, alumen
1F759	♁	ALCHEMICAL SYMBOL FOR BRICK
1F75A	♁	ALCHEMICAL SYMBOL FOR POWDERED BRICK = later cibratus, farina laterum
1F75B	♁	ALCHEMICAL SYMBOL FOR AMALGAM
1F75C	♁	ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM
1F75D	♁	ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM-2

Processes

1F75E	♁	ALCHEMICAL SYMBOL FOR SUBLIMATION → 260A ♁ ascending node → 264E ♁ libra
1F75F	♁	ALCHEMICAL SYMBOL FOR PRECIPITATE
1F760	♁	ALCHEMICAL SYMBOL FOR DISTILL = sublimate
1F761	♁	ALCHEMICAL SYMBOL FOR DISSOLVE
1F762	♁	ALCHEMICAL SYMBOL FOR DISSOLVE-2 = water, aqua
1F763	♁	ALCHEMICAL SYMBOL FOR PURIFY → 260B ♁ descending node
1F764	♁	ALCHEMICAL SYMBOL FOR PUTREFACTION

Apparatus

1F765	♁	ALCHEMICAL SYMBOL FOR CRUCIBLE = tigellum → 1F70A ♁ alchemical symbol for vinegar
1F766	♁	ALCHEMICAL SYMBOL FOR CRUCIBLE-2
1F767	♁	ALCHEMICAL SYMBOL FOR CRUCIBLE-3
1F768	♁	ALCHEMICAL SYMBOL FOR CRUCIBLE-4 → 22A4 T down tack
1F769	♁	ALCHEMICAL SYMBOL FOR CRUCIBLE-5
1F76A	♁	ALCHEMICAL SYMBOL FOR ALEMBIC
1F76B	♁	ALCHEMICAL SYMBOL FOR BATH OF MARY = balneum mariae
1F76C	♁	ALCHEMICAL SYMBOL FOR BATH OF VAPOURS = balneum vaporis
1F76D	♁	ALCHEMICAL SYMBOL FOR RETORT → 2697 ♁ alembic

































































































































Time

1F76E	♁	ALCHEMICAL SYMBOL FOR HOUR → 231B ♁ hourglass
1F76F	♁	ALCHEMICAL SYMBOL FOR NIGHT
1F770	♁	ALCHEMICAL SYMBOL FOR DAY-NIGHT
1F771	♁	ALCHEMICAL SYMBOL FOR MONTH = mensis → 22A0 ♁ squared times

Measures

1F772	♁	ALCHEMICAL SYMBOL FOR HALF DRAM = drachma semis → 0292 3 latin small letter ezh
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1F773 $\frac{3}{2}$ ALCHEMICAL SYMBOL FOR HALF OUNCE
= uncia semis
→ 2125 $\frac{3}{2}$ ounce sign

	1F78	1F79	1F7A	1F7B	1F7C	1F7D	1F7E	1F7F
0	 1F780	 1F790	 1F7A0	 1F7B0	 1F7C0	 1F7D0	 1F7E0	
1	 1F781	 1F791	 1F7A1	 1F7B1	 1F7C1	 1F7D1	 1F7E1	
2	 1F782	 1F792	 1F7A2	 1F7B2	 1F7C2	 1F7D2	 1F7E2	
3	 1F783	 1F793	 1F7A3	 1F7B3	 1F7C3	 1F7D3	 1F7E3	
4	 1F784	 1F794	 1F7A4	 1F7B4	 1F7C4	 1F7D4	 1F7E4	
5	 1F785	 1F795	 1F7A5	 1F7B5	 1F7C5	 1F7D5	 1F7E5	
6	 1F786	 1F796	 1F7A6	 1F7B6	 1F7C6	 1F7D6	 1F7E6	
7	 1F787	 1F797	 1F7A7	 1F7B7	 1F7C7	 1F7D7	 1F7E7	
8	 1F788	 1F798	 1F7A8	 1F7B8	 1F7C8	 1F7D8	 1F7E8	
9	 1F789	 1F799	 1F7A9	 1F7B9	 1F7C9		 1F7E9	
A	 1F78A	 1F79A	 1F7AA	 1F7BA	 1F7CA		 1F7EA	
B	 1F78B	 1F79B	 1F7AB	 1F7BB	 1F7CB		 1F7EB	
C	 1F78C	 1F79C	 1F7AC	 1F7BC	 1F7CC			
D	 1F78D	 1F79D	 1F7AD	 1F7BD	 1F7CD			
E	 1F78E	 1F79E	 1F7AE	 1F7BE	 1F7CE			
F	 1F78F	 1F79F	 1F7AF	 1F7BF	 1F7CF			

These geometric shapes originate from the Webdings/Wingdings collections.

Isosceles right triangles

- 1F780 ◀ BLACK LEFT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F4 ◀ black medium left-pointing triangle
- 1F781 ▲ BLACK UP-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F6 ▲ black medium up-pointing triangle
- 1F782 ▶ BLACK RIGHT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F5 ▶ black medium right-pointing triangle
- 1F783 ▼ BLACK DOWN-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F7 ▼ black medium down-pointing triangle

Black circles

Constitute a set as follows: 22C5, 2219, 1F784, 2022, 2981, 26AB, 25CF, and 2B24

- 1F784 · BLACK SLIGHTLY SMALL CIRCLE

White circles

Adjective refers to the thickness of the ring.

Constitute a set as follows: 25CB, 2B58, 1F785-1F789

- 1F785 ○ MEDIUM BOLD WHITE CIRCLE
→ 26AA ○ medium white circle
- 1F786 ● BOLD WHITE CIRCLE
- 1F787 ○ HEAVY WHITE CIRCLE
- 1F788 ○ VERY HEAVY WHITE CIRCLE
- 1F789 ○ EXTREMELY HEAVY WHITE CIRCLE

White circles containing another black circle

Constitute a set as follows: 2299, 1F78A, and 29BF

- 1F78A ◎ WHITE CIRCLE CONTAINING BLACK SMALL CIRCLE

Target symbol

- 1F78B ◎ ROUND TARGET
→ 25CE ◎ bullseye
→ 29BE ◎ circled white bullet
→ 2B57 ◎ heavy circle with circle inside

Black squares

Constitute a set as follows: 1F78C, 2B1D, 1F78D, 25AA, 25FE, 25FC, 25A0, and 2B1B

- 1F78C · BLACK TINY SQUARE
- 1F78D ▪ BLACK SLIGHTLY SMALL SQUARE

White squares

Constitute a set as follows: 25A1, 1F78E-1F793

- 1F78E □ LIGHT WHITE SQUARE
- 1F78F □ MEDIUM WHITE SQUARE
- 1F790 ■ BOLD WHITE SQUARE
= heavy white square
- 1F791 ■ HEAVY WHITE SQUARE
- 1F792 ■ VERY HEAVY WHITE SQUARE
- 1F793 ■ EXTREMELY HEAVY WHITE SQUARE

White squares containing another black square

Constitute a set as follows: 1F794, 25A3, and 1F795

- 1F794 □ WHITE SQUARE CONTAINING BLACK VERY SMALL SQUARE

- 1F795 ◻ WHITE SQUARE CONTAINING BLACK MEDIUM SQUARE

Target symbol

- 1F796 ◻ SQUARE TARGET

Black diamonds

Constitute a set as follows: 1F797, 1F798, 2B29, 1F799, 2B25, and 25C6

- 1F797 · BLACK TINY DIAMOND
- 1F798 · BLACK VERY SMALL DIAMOND
- 1F799 ◆ BLACK MEDIUM SMALL DIAMOND

White diamonds containing another black diamond

Constitute a set as follows: 1F79A, 25C8, and 1F79B

- 1F79A ◇ WHITE DIAMOND CONTAINING BLACK VERY SMALL DIAMOND
- 1F79B ◇ WHITE DIAMOND CONTAINING BLACK MEDIUM DIAMOND

Target symbol

- 1F79C ◇ DIAMOND TARGET

Black lozenges

Constitute a set as follows: 1F79D, 1F79E, 2B2A, 1F79F, 2B27, and 29EB

- 1F79D · BLACK TINY LOZENGE
- 1F79E · BLACK VERY SMALL LOZENGE
- 1F79F ◆ BLACK MEDIUM SMALL LOZENGE

White lozenge containing another black lozenge

- 1F7A0 ◇ WHITE LOZENGE CONTAINING BLACK SMALL LOZENGE

Greek crosses

- 1F7A1 + THIN GREEK CROSS
- 1F7A2 + LIGHT GREEK CROSS
- 1F7A3 + MEDIUM GREEK CROSS
- 1F7A4 + BOLD GREEK CROSS
- 1F7A5 + VERY BOLD GREEK CROSS
→ 271A + heavy greek cross
- 1F7A6 + VERY HEAVY GREEK CROSS
- 1F7A7 + EXTREMELY HEAVY GREEK CROSS

Saltires

- 1F7A8 × THIN SALTIRE
- 1F7A9 × LIGHT SALTIRE
→ 2613 X saltire
- 1F7AA × MEDIUM SALTIRE
- 1F7AB × BOLD SALTIRE
- 1F7AC × HEAVY SALTIRE
- 1F7AD × VERY HEAVY SALTIRE
- 1F7AE × EXTREMELY HEAVY SALTIRE

Five spoked asterisks

- 1F7AF ☆ LIGHT FIVE SPOKED ASTERISK
- 1F7B0 ☆ MEDIUM FIVE SPOKED ASTERISK
- 1F7B1 ☆ BOLD FIVE SPOKED ASTERISK
- 1F7B2 ☆ HEAVY FIVE SPOKED ASTERISK
- 1F7B3 ☆ VERY HEAVY FIVE SPOKED ASTERISK
- 1F7B4 ☆ EXTREMELY HEAVY FIVE SPOKED ASTERISK

Six spoked asterisks

- 1F7B5 ✧ LIGHT SIX SPOKED ASTERISK
- 1F7B6 ✧ MEDIUM SIX SPOKED ASTERISK
- may represent the "star" symbol devised in ITU-T E.161 for use on telephony devices

- 1F7B7 ✱ BOLD SIX SPOKED ASTERISK
 1F7B8 ✱ HEAVY SIX SPOKED ASTERISK
 → 2731 ✱ heavy asterisk
 1F7B9 ✱ VERY HEAVY SIX SPOKED ASTERISK
 1F7BA ✱ EXTREMELY HEAVY SIX SPOKED ASTERISK

Eight spoked asterisks

- 1F7BB ✱ LIGHT EIGHT SPOKED ASTERISK
 → 2733 ✱ eight spoked asterisk
 1F7BC ✱ MEDIUM EIGHT SPOKED ASTERISK
 1F7BD ✱ BOLD EIGHT SPOKED ASTERISK
 1F7BE ✱ HEAVY EIGHT SPOKED ASTERISK
 1F7BF ✱ VERY HEAVY EIGHT SPOKED ASTERISK

Three pointed stars

- 1F7C0 ⬆ LIGHT THREE POINTED BLACK STAR
 1F7C1 ⬆ MEDIUM THREE POINTED BLACK STAR
 1F7C2 ⬆ THREE POINTED BLACK STAR
 1F7C3 ⬆ MEDIUM THREE POINTED PINWHEEL STAR

Four pointed stars

- 1F7C4 ✚ LIGHT FOUR POINTED BLACK STAR
 1F7C5 ✚ MEDIUM FOUR POINTED BLACK STAR
 1F7C6 ✚ FOUR POINTED BLACK STAR
 • 2726 ✚ is a cusp
 → 2726 ✚ black four pointed star
 1F7C7 ✚ MEDIUM FOUR POINTED PINWHEEL STAR
 1F7C8 ✚ REVERSE LIGHT FOUR POINTED PINWHEEL STAR
 = navigate

Five pointed stars

Constitute a set as follows: 1F7C9, 2605, 1F7CA, and 272F

- 1F7C9 ★ LIGHT FIVE POINTED BLACK STAR
 1F7CA ★ HEAVY FIVE POINTED BLACK STAR

Six pointed stars

Constitute a set as follows: 2736, 1F7CB-1F7CD

- 1F7CB ✱ MEDIUM SIX POINTED BLACK STAR
 1F7CC ✱ HEAVY SIX POINTED BLACK STAR
 1F7CD ✱ SIX POINTED PINWHEEL STAR

Eight pointed stars

Constitute a set as follows: 2735, 1F7CE-1F7D1

- 1F7CE ✱ MEDIUM EIGHT POINTED BLACK STAR
 → 2737 ✱ eight pointed rectilinear black star
 1F7CF ✱ HEAVY EIGHT POINTED BLACK STAR
 → 2738 ✱ heavy eight pointed rectilinear black star
 1F7D0 ✱ VERY HEAVY EIGHT POINTED BLACK STAR
 1F7D1 ✱ HEAVY EIGHT POINTED PINWHEEL STAR
 → 2735 ✱ eight pointed pinwheel star

Twelve pointed stars

Constitute a set as follows: 1F7D2, 2739, 1F7D3, and 1F7D4

- 1F7D2 ✱ LIGHT TWELVE POINTED BLACK STAR
 1F7D3 ✱ HEAVY TWELVE POINTED BLACK STAR
 1F7D4 ✱ HEAVY TWELVE POINTED PINWHEEL STAR

Go stone markers

- 1F7D5 ⚫ CIRCLED TRIANGLE
 1F7D6 ⚪ NEGATIVE CIRCLED TRIANGLE
 1F7D7 ◻ CIRCLED SQUARE
 1F7D8 ◻ NEGATIVE CIRCLED SQUARE

Colored circles











































For use with emoji. Constitute a set as follows: 26AA, 26AB, 1F534, 1F535, 1F7E0-1F7E4

- 1F7E0 🟠 LARGE ORANGE CIRCLE
 1F7E1 🟡 LARGE YELLOW CIRCLE
 1F7E2 🟢 LARGE GREEN CIRCLE
 1F7E3 🟣 LARGE PURPLE CIRCLE
 1F7E4 🟤 LARGE BROWN CIRCLE

Colored squares

For use with emoji. Constitute a set as follows: 2B1C, 2B1B, 1F7E5-1F7EB

- 1F7E5 🟠 LARGE RED SQUARE
 1F7E6 🟠 LARGE BLUE SQUARE
 1F7E7 🟠 LARGE ORANGE SQUARE
 1F7E8 🟠 LARGE YELLOW SQUARE
 1F7E9 🟠 LARGE GREEN SQUARE
 1F7EA 🟠 LARGE PURPLE SQUARE
 1F7EB 🟠 LARGE BROWN SQUARE

	1F80	1F81	1F82	1F83	1F84	1F85	1F86	1F87	1F88	1F89	1F8A	1F8B	1F8C	1F8D	1F8E	1F8F
0	 1F800	 1F810	 1F820	 1F830	 1F840	 1F850	 1F860	 1F870	 1F880	 1F890	 1F8A0					
1	 1F801	 1F811	 1F821	 1F831	 1F841	 1F851	 1F861	 1F871	 1F881	 1F891	 1F8A1					
2	 1F802	 1F812	 1F822	 1F832	 1F842	 1F852	 1F862	 1F872	 1F882	 1F892	 1F8A2					
3	 1F803	 1F813	 1F823	 1F833	 1F843	 1F853	 1F863	 1F873	 1F883	 1F893	 1F8A3					
4	 1F804	 1F814	 1F824	 1F834	 1F844	 1F854	 1F864	 1F874	 1F884	 1F894	 1F8A4					
5	 1F805	 1F815	 1F825	 1F835	 1F845	 1F855	 1F865	 1F875	 1F885	 1F895	 1F8A5					
6	 1F806	 1F816	 1F826	 1F836	 1F846	 1F856	 1F866	 1F876	 1F886	 1F896	 1F8A6					
7	 1F807	 1F817	 1F827	 1F837	 1F847	 1F857	 1F867	 1F877	 1F887	 1F897	 1F8A7					
8	 1F808	 1F818	 1F828	 1F838		 1F858	 1F868	 1F878		 1F898	 1F8A8					
9	 1F809	 1F819	 1F829	 1F839		 1F859	 1F869	 1F879		 1F899	 1F8A9					
A	 1F80A	 1F81A	 1F82A	 1F83A			 1F86A	 1F87A		 1F89A	 1F8AA					
B	 1F80B	 1F81B	 1F82B	 1F83B			 1F86B	 1F87B		 1F89B	 1F8AB					
C		 1F81C	 1F82C	 1F83C			 1F86C	 1F87C		 1F89C	 1F8AC					
D		 1F81D	 1F82D	 1F83D			 1F86D	 1F87D		 1F89D	 1F8AD					
E		 1F81E	 1F82E	 1F83E			 1F86E	 1F87E		 1F89E						
F		 1F81F	 1F82F	 1F83F			 1F86F	 1F87F		 1F89F						

Arrows with triangle arrowheads

1F800	←	LEFTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F801	↑	UPWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F802	→	RIGHTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F803	↓	DOWNWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F804	←	LEFTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F805	↑	UPWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F806	→	RIGHTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F807	↓	DOWNWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F808	←	LEFTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F809	↑	UPWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F80A	→	RIGHTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F80B	↓	DOWNWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD

Arrows with equilateral triangle arrowheads

1F810	←	LEFTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F811	↑	UPWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F812	→	RIGHTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F813	↓	DOWNWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F814	←	LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F815	↑	UPWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F816	→	RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F817	↓	DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F818	←	HEAVY LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F819	↑	HEAVY UPWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81A	→	HEAVY RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81B	↓	HEAVY DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81C	←	HEAVY LEFTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81D	↑	HEAVY UPWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81E	→	HEAVY RIGHTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81F	↓	HEAVY DOWNWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD

Triangle headed arrows with different shaft weights

1F820	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F821	↑	UPWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F822	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT

1F823	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F824	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F825	↑	UPWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F826	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F827	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F828	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F829	↑	UPWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82A	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82B	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82C	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82D	↑	UPWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82E	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82F	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F830	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F831	↑	UPWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F832	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F833	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT

Finger-post arrows

1F834	←	LEFTWARDS FINGER-POST ARROW
1F835	↑	UPWARDS FINGER-POST ARROW
1F836	→	RIGHTWARDS FINGER-POST ARROW
1F837	↓	DOWNWARDS FINGER-POST ARROW

Squared arrows

1F838	←	LEFTWARDS SQUARED ARROW
1F839	↑	UPWARDS SQUARED ARROW
1F83A	→	RIGHTWARDS SQUARED ARROW
1F83B	↓	DOWNWARDS SQUARED ARROW

Compressed arrows

1F83C	←	LEFTWARDS COMPRESSED ARROW
1F83D	↑	UPWARDS COMPRESSED ARROW
1F83E	→	RIGHTWARDS COMPRESSED ARROW
1F83F	↓	DOWNWARDS COMPRESSED ARROW
1F840	←	LEFTWARDS HEAVY COMPRESSED ARROW
1F841	↑	UPWARDS HEAVY COMPRESSED ARROW
1F842	→	RIGHTWARDS HEAVY COMPRESSED ARROW
		→ 27A7 ↘ squat black rightwards arrow
1F843	↓	DOWNWARDS HEAVY COMPRESSED ARROW

Heavy arrows

1F844	←	LEFTWARDS HEAVY ARROW
1F845	↑	UPWARDS HEAVY ARROW
1F846	→	RIGHTWARDS HEAVY ARROW
1F847	↓	DOWNWARDS HEAVY ARROW

Sans-serif arrows

1F850	←	LEFTWARDS SANS-SERIF ARROW
		→ 2190 ← leftwards arrow

- 1F851 ↑ UPWARDS SANS-SERIF ARROW
→ 2191 ↑ upwards arrow
- 1F852 → RIGHTWARDS SANS-SERIF ARROW
→ 2192 → rightwards arrow
- 1F853 ↓ DOWNWARDS SANS-SERIF ARROW
→ 2193 ↓ downwards arrow
- 1F854 ↖ NORTH WEST SANS-SERIF ARROW
→ 2196 ↖ north west arrow
- 1F855 ↗ NORTH EAST SANS-SERIF ARROW
→ 2197 ↗ north east arrow
- 1F856 ↘ SOUTH EAST SANS-SERIF ARROW
→ 2198 ↘ south east arrow
- 1F857 ↙ SOUTH WEST SANS-SERIF ARROW
→ 2199 ↙ south west arrow
- 1F858 ↔ LEFT RIGHT SANS-SERIF ARROW
→ 2194 ↔ left right arrow
- 1F859 ⇕ UP DOWN SANS-SERIF ARROW
→ 2195 ⇕ up down arrow

Wide-headed barb arrows

- 1F860 ← WIDE-HEADED LEFTWARDS LIGHT BARB ARROW
- 1F861 ↑ WIDE-HEADED UPWARDS LIGHT BARB ARROW
- 1F862 → WIDE-HEADED RIGHTWARDS LIGHT BARB ARROW
- 1F863 ↓ WIDE-HEADED DOWNWARDS LIGHT BARB ARROW
- 1F864 ↖ WIDE-HEADED NORTH WEST LIGHT BARB ARROW
- 1F865 ↗ WIDE-HEADED NORTH EAST LIGHT BARB ARROW
- 1F866 ↘ WIDE-HEADED SOUTH EAST LIGHT BARB ARROW
- 1F867 ↙ WIDE-HEADED SOUTH WEST LIGHT BARB ARROW
- 1F868 ← WIDE-HEADED LEFTWARDS BARB ARROW
- 1F869 ↑ WIDE-HEADED UPWARDS BARB ARROW
- 1F86A → WIDE-HEADED RIGHTWARDS BARB ARROW
- 1F86B ↓ WIDE-HEADED DOWNWARDS BARB ARROW
- 1F86C ↖ WIDE-HEADED NORTH WEST BARB ARROW
- 1F86D ↗ WIDE-HEADED NORTH EAST BARB ARROW
- 1F86E ↘ WIDE-HEADED SOUTH EAST BARB ARROW
- 1F86F ↙ WIDE-HEADED SOUTH WEST BARB ARROW
- 1F870 ← WIDE-HEADED LEFTWARDS MEDIUM BARB ARROW
- 1F871 ↑ WIDE-HEADED UPWARDS MEDIUM BARB ARROW
- 1F872 → WIDE-HEADED RIGHTWARDS MEDIUM BARB ARROW
→ 2794 → heavy wide-headed rightwards arrow
- 1F873 ↓ WIDE-HEADED DOWNWARDS MEDIUM BARB ARROW
- 1F874 ↖ WIDE-HEADED NORTH WEST MEDIUM BARB ARROW
- 1F875 ↗ WIDE-HEADED NORTH EAST MEDIUM BARB ARROW
- 1F876 ↘ WIDE-HEADED SOUTH EAST MEDIUM BARB ARROW
- 1F877 ↙ WIDE-HEADED SOUTH WEST MEDIUM BARB ARROW
- 1F878 ← WIDE-HEADED LEFTWARDS HEAVY BARB ARROW
- 1F879 ↑ WIDE-HEADED UPWARDS HEAVY BARB ARROW

- 1F87A → WIDE-HEADED RIGHTWARDS HEAVY BARB ARROW
- 1F87B ↓ WIDE-HEADED DOWNWARDS HEAVY BARB ARROW
- 1F87C ↖ WIDE-HEADED NORTH WEST HEAVY BARB ARROW
- 1F87D ↗ WIDE-HEADED NORTH EAST HEAVY BARB ARROW
- 1F87E ↘ WIDE-HEADED SOUTH EAST HEAVY BARB ARROW
- 1F87F ↙ WIDE-HEADED SOUTH WEST HEAVY BARB ARROW
- 1F880 ← WIDE-HEADED LEFTWARDS VERY HEAVY BARB ARROW
- 1F881 ↑ WIDE-HEADED UPWARDS VERY HEAVY BARB ARROW
- 1F882 → WIDE-HEADED RIGHTWARDS VERY HEAVY BARB ARROW
- 1F883 ↓ WIDE-HEADED DOWNWARDS VERY HEAVY BARB ARROW
- 1F884 ↖ WIDE-HEADED NORTH WEST VERY HEAVY BARB ARROW
- 1F885 ↗ WIDE-HEADED NORTH EAST VERY HEAVY BARB ARROW
- 1F886 ↘ WIDE-HEADED SOUTH EAST VERY HEAVY BARB ARROW
- 1F887 ↙ WIDE-HEADED SOUTH WEST VERY HEAVY BARB ARROW

Arrowheads

- 1F890 ◀ LEFTWARDS TRIANGLE ARROWHEAD
- 1F891 ▲ UPWARDS TRIANGLE ARROWHEAD
- 1F892 ▶ RIGHTWARDS TRIANGLE ARROWHEAD
- 1F893 ▼ DOWNWARDS TRIANGLE ARROWHEAD
- 1F894 ◀ LEFTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F895 ▲ UPWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F896 ▶ RIGHTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F897 ▼ DOWNWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD

Notched arrows

- 1F898 ← LEFTWARDS ARROW WITH NOTCHED TAIL
- 1F899 ↑ UPWARDS ARROW WITH NOTCHED TAIL
- 1F89A → RIGHTWARDS ARROW WITH NOTCHED TAIL
→ 27AF ⇨ notched lower right-shadowed white rightwards arrow
- 1F89B ↓ DOWNWARDS ARROW WITH NOTCHED TAIL

Heavy arrow shafts

The vertical alignment and thickness of this set are compatible with heavy shaft arrows.

- 1F89C ▬ HEAVY ARROW SHAFT WIDTH ONE
- 1F89D ▬ HEAVY ARROW SHAFT WIDTH TWO THIRDS
- 1F89E ▬ HEAVY ARROW SHAFT WIDTH ONE HALF
- 1F89F ▬ HEAVY ARROW SHAFT WIDTH ONE THIRD

Shaded white arrows

- 1F8A0 ⇨ LEFTWARDS BOTTOM-SHADED WHITE ARROW
- 1F8A1 ⇨ RIGHTWARDS BOTTOM SHADED WHITE ARROW
- 1F8A2 ⇨ LEFTWARDS TOP SHADED WHITE ARROW
- 1F8A3 ⇨ RIGHTWARDS TOP SHADED WHITE ARROW
- 1F8A4 ⇨ LEFTWARDS LEFT-SHADED WHITE ARROW

- 1F8A5 ⇨ RIGHTWARDS RIGHT-SHADED WHITE ARROW
 → 27A9 ⇨ right-shaded white rightwards arrow
- 1F8A6 ⇦ LEFTWARDS RIGHT-SHADED WHITE ARROW
- 1F8A7 ⇨ RIGHTWARDS LEFT-SHADED WHITE ARROW
 → 27AA ⇨ left-shaded white rightwards arrow
- 1F8A8 ⇦ LEFTWARDS BACK-TILTED SHADOWED WHITE ARROW
- 1F8A9 ⇨ RIGHTWARDS BACK-TILTED SHADOWED WHITE ARROW
 → 27AB ⇨ back-tilted shadowed white rightwards arrow
- 1F8AA ⇦ LEFTWARDS FRONT-TILTED SHADOWED WHITE ARROW
- 1F8AB ⇨ RIGHTWARDS FRONT-TILTED SHADOWED WHITE ARROW
 → 27AC ⇨ front-tilted shadowed white rightwards arrow

White arrow shafts

The vertical alignment and thickness of this set are compatible with white arrows.

- 1F8AC ▫ WHITE ARROW SHAFT WIDTH ONE
- 1F8AD ▫ WHITE ARROW SHAFT WIDTH TWO THIRDS

	1F90	1F91	1F92	1F93	1F94	1F95	1F96	1F97	1F98	1F99	1F9A	1F9B	1F9C	1F9D	1F9E	1F9F
0	1F900	1F910	1F920	1F930	1F940	1F950	1F960	1F970	1F980	1F990	1F9A0	1F9B0	1F9C0	1F9D0	1F9E0	1F9F0
1	1F901	1F911	1F921	1F931	1F941	1F951	1F961	1F971	1F981	1F991	1F9A1	1F9B1	1F9C1	1F9D1	1F9E1	1F9F1
2	1F902	1F912	1F922	1F932	1F942	1F952	1F962	1F972	1F982	1F992	1F9A2	1F9B2	1F9C2	1F9D2	1F9E2	1F9F2
3	1F903	1F913	1F923	1F933	1F943	1F953	1F963	1F973	1F983	1F993	1F9A3	1F9B3	1F9C3	1F9D3	1F9E3	1F9F3
4	1F904	1F914	1F924	1F934	1F944	1F954	1F964	1F974	1F984	1F994	1F9A4	1F9B4	1F9C4	1F9D4	1F9E4	1F9F4
5	1F905	1F915	1F925	1F935	1F945	1F955	1F965	1F975	1F985	1F995	1F9A5	1F9B5	1F9C5	1F9D5	1F9E5	1F9F5
6	1F906	1F916	1F926	1F936	1F946	1F956	1F966	1F976	1F986	1F996	1F9A6	1F9B6	1F9C6	1F9D6	1F9E6	1F9F6
7	1F907	1F917	1F927	1F937	1F947	1F957	1F967	1F977	1F987	1F997	1F9A7	1F9B7	1F9C7	1F9D7	1F9E7	1F9F7
8	1F908	1F918	1F928	1F938	1F948	1F958	1F968	1F978	1F988	1F998	1F9A8	1F9B8	1F9C8	1F9D8	1F9E8	1F9F8
9	1F909	1F919	1F929	1F939	1F949	1F959	1F969	1F979	1F989	1F999	1F9A9	1F9B9	1F9C9	1F9D9	1F9E9	1F9F9
A	1F90A	1F91A	1F92A	1F93A	1F94A	1F95A	1F96A	1F97A	1F98A	1F99A	1F9AA	1F9BA	1F9CA	1F9DA	1F9EA	1F9FA
B	1F90B	1F91B	1F92B	1F93B	1F94B	1F95B	1F96B	1F97B	1F98B	1F99B	1F9AB	1F9BB	1F9CB	1F9DB	1F9EB	1F9FB
C	1F90C	1F91C	1F92C	1F93C	1F94C	1F95C	1F96C	1F97C	1F98C	1F99C	1F9AC	1F9BC	1F9CC	1F9DC	1F9EC	1F9FC
D	1F90D	1F91D	1F92D	1F93D	1F94D	1F95D	1F96D	1F97D	1F98D	1F99D	1F9AD	1F9BD	1F9CD	1F9DD	1F9ED	1F9FD
E	1F90E	1F91E	1F92E	1F93E	1F94E	1F95E	1F96E	1F97E	1F98E	1F99E	1F9AE	1F9BE	1F9CE	1F9DE	1F9EE	1F9FE
F	1F90F	1F91F	1F92F	1F93F	1F94F	1F95F	1F96F	1F97F	1F98F	1F99F	1F9AF	1F9BF	1F9CF	1F9DF	1F9EF	1F9FF

Typicon symbols

1F900	☒	CIRCLED CROSS FORMEE WITH FOUR DOTS
1F901	☑	CIRCLED CROSS FORMEE WITH TWO DOTS
1F902	☒	CIRCLED CROSS FORMEE → 2720 ☒ maltese cross
1F903	⊖	LEFT HALF CIRCLE WITH FOUR DOTS
1F904	⊖	LEFT HALF CIRCLE WITH THREE DOTS
1F905	⊖	LEFT HALF CIRCLE WITH TWO DOTS
1F906	⊖	LEFT HALF CIRCLE WITH DOT
1F907	⊖	LEFT HALF CIRCLE
1F908	⤵	DOWNWARD FACING HOOK
1F909	⤵	DOWNWARD FACING NOTCHED HOOK
1F90A	⤵	DOWNWARD FACING HOOK WITH DOT
1F90B	⤵	DOWNWARD FACING NOTCHED HOOK WITH DOT

Colored heart symbols

For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, and 1F9E1.

1F90D	♥	WHITE HEART
1F90E	♥	BROWN HEART

Hand symbol

1F90F	👉	PINCHING HAND
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Emoticon faces

1F910	😬	ZIPPER-MOUTH FACE
1F911	😬	MONEY-MOUTH FACE
1F912	😬	FACE WITH THERMOMETER
1F913	😬	NERD FACE
1F914	😬	THINKING FACE
1F915	😬	FACE WITH HEAD-BANDAGE
1F916	🤖	ROBOT FACE → 1F47E 🤖 alien monster
1F917	🤗	HUGGING FACE

Hand symbols

1F918	👉	SIGN OF THE HORNS
1F919	👉	CALL ME HAND
1F91A	👉	RAISED BACK OF HAND
1F91B	👉	LEFT-FACING FIST
1F91C	👉	RIGHT-FACING FIST
1F91D	👉	HANDSHAKE
1F91E	👉	HAND WITH INDEX AND MIDDLE FINGERS CROSSED
1F91F	👉	I LOVE YOU HAND SIGN • can be abbreviated ILY

Emoticon faces

1F920	🤠	FACE WITH COWBOY HAT
1F921	🤡	CLOWN FACE
1F922	🤢	NAUSEATED FACE
1F923	🤪	ROLLING ON THE FLOOR LAUGHING = rofl, rotfl
1F924	🤤	DROOLING FACE
1F925	🤥	LYING FACE
1F926	🤦	FACE PALM = frustration, disbelief
1F927	🤧	SNEEZING FACE = Gesundheit
1F928	😬	FACE WITH ONE EYEBROW RAISED
1F929	😬	GRINNING FACE WITH STAR EYES
1F92A	😬	GRINNING FACE WITH ONE LARGE AND ONE SMALL EYE
1F92B	😬	FACE WITH FINGER COVERING CLOSED LIPS

1F92C	😬	SERIOUS FACE WITH SYMBOLS COVERING MOUTH
1F92D	😬	SMILING FACE WITH SMILING EYES AND HAND COVERING MOUTH
1F92E	🤮	FACE WITH OPEN MOUTH VOMITING
1F92F	😱	SHOCKED FACE WITH EXPLODING HEAD

Portrait and role symbols






































1F930	🤰	PREGNANT WOMAN
1F931	🤱	BREAST-FEEDING
1F932	🙏	PALMS UP TOGETHER • used for prayer in some cultures
1F933	🤳	SELFIE • typically used with face or human figure on the left
1F934	👸	PRINCESS → 1F478 👸 princess
1F935	🤵	MAN IN TUXEDO • appearance for groom, may be paired with 1F470 🤵 bride with veil → 1F470 🤵 bride with veil
1F936	🎄	MOTHER CHRISTMAS = Mrs. Claus → 1F385 🎄 father christmas
1F937	🙄	SHRUG









Sport symbols

1F938	🤸	PERSON DOING CARTWHEEL = gymnastics
1F939	🤹	JUGGLING
1F93A	🤺	FENCER = fencing → 2694 X crossed swords
1F93B	🤼	MODERN PENTATHLON
1F93C	🤼	WRESTLERS = wrestling
1F93D	🤽	WATER POLO
1F93E	🤾	HANDBALL
1F93F	🤿	DIVING MASK






Miscellaneous symbols

1F940	🌹	WILTED FLOWER → 1F339 🌹 rose
1F941	🥁	DRUM WITH DRUMSTICKS
1F942	🍻	CLINKING GLASSES = celebration, formal toasting → 1F37B 🍻 clinking beer mugs
1F943	🍷	TUMBLER GLASS = whisky • typically shown with ice → 1F378 🍷 cocktail glass
1F944	🍴	SPOON → 1F374 🍴 fork and knife
1F945	🥅	GOAL NET
1F946	🔫	RIFLE = marksmanship, shooting, hunting
1F947	🥇	FIRST PLACE MEDAL = gold medal → 1F3C5 🥈 sports medal
1F948	🥈	SECOND PLACE MEDAL = silver medal
1F949	🥉	THIRD PLACE MEDAL = bronze medal
1F94A	🥊	BOXING GLOVE = boxing



1F94B		MARTIAL ARTS UNIFORM = judo, karate, taekwondo
1F94C		CURLING STONE
1F94D		LACROSSE STICK AND BALL
1F94E		SOFTBALL
1F94F		FLYING DISC
Food symbols		
1F950		CROISSANT
1F951		AVOCADO
1F952		CUCUMBER = pickle
1F953		BACON
1F954		POTATO
1F955		CARROT
1F956		BAGUETTE BREAD = French bread
1F957		GREEN SALAD
1F958		SHALLOW PAN OF FOOD = paella, casserole
1F959		STUFFED FLATBREAD = döner kebab, falafel, gyro, shawarma
1F95A		EGG = chicken egg
1F95B		GLASS OF MILK = milk
1F95C		PEANUTS
1F95D		KIWIFRUIT
1F95E		PANCAKES = hotcakes, crêpes, blini • sweet or savory
1F95F		DUMPLING = potsticker, gyoza, jiaozi, pierogi, empanada
1F960		FORTUNE COOKIE
1F961		TAKEOUT BOX = take-away box, oyster pail
1F962		CHOPSTICKS = kuaizi, hashi, jeotgarak
1F963		BOWL WITH SPOON • can indicate breakfast, cereal, congee, etc.
1F964		CUP WITH STRAW • can indicate soda, juice, etc.
1F965		COCONUT
1F966		BROCCOLI
1F967		PIE • may be sweet or savory
1F968		PRETZEL • can indicate twistiness, intricacy
1F969		CUT OF MEAT = porkchop, chop, steak
1F96A		SANDWICH
1F96B		CANNED FOOD
1F96C		LEAFY GREEN • intended to represent cooked green vegetables such as bok choy, kale, etc.
1F96D		MANGO
1F96E		MOON CAKE
1F96F		BAGEL
Faces		
1F970		SMILING FACE WITH SMILING EYES AND THREE HEARTS
1F971		YAWNING FACE
1F972		<reserved>

1F973		FACE WITH PARTY HORN AND PARTY HAT
1F974		FACE WITH UNEVEN EYES AND WAVY MOUTH
1F975		OVERHEATED FACE
1F976		FREEZING FACE
1F977		<reserved>
1F978		<reserved>
1F979		<reserved>
1F97A		FACE WITH PLEADING EYES

Clothing

1F97B		SARI
1F97C		LAB COAT
1F97D		GOGGLES
1F97E		HIKING BOOT
1F97F		FLAT SHOE

Animal symbols

1F980		CRAB • used for Cancer → 264B ♋ cancer
1F981		LION FACE • used for Leo → 264C ♌ leo
1F982		SCORPION • used for Scorpio → 264F ♏ scorpius
1F983		TURKEY
1F984		UNICORN FACE
1F985		EAGLE
1F986		DUCK
1F987		BAT
1F988		SHARK
1F989		OWL
1F98A		FOX FACE
1F98B		BUTTERFLY
1F98C		DEER
1F98D		GORILLA
1F98E		LIZARD
1F98F		RHINOCEROS
1F990		SHRIMP
1F991		SQUID
1F992		GIRAFFE FACE
1F993		ZEBRA FACE
1F994		HEDGEHOG
1F995		SAUROPOD • includes Brontosaurus, Diplodocus, Brachiosaurus
1F996		T-REX = Tyrannosaurus rex
1F997		CRICKET
1F998		KANGAROO
1F999		LLAMA
1F99A		PEACOCK
1F99B		HIPPOTAMUS
1F99C		PARROT
1F99D		RACCOON
1F99E		LOBSTER
1F99F		MOSQUITO
1F9A0		MICROBE • microorganism, intended to cover bacteria, viruses, amoebas, etc.
1F9A1		BADGER
1F9A2		SWAN

1F9A3		<reserved>
1F9A4		<reserved>
1F9A5		SLOTH
1F9A6		OTTER
1F9A7		ORANGUTAN
1F9A8		SKUNK
1F9A9		FLAMINGO
1F9AA		OYSTER

Accessibility symbols

1F9AE		GUIDE DOG
1F9AF		PROBING CANE

Emoji components

The characters in the range 1F9B0-1F9B3 are intended to be used in emoji ZWJ sequences to indicate hair style.

1F9B0		EMOJI COMPONENT RED HAIR
1F9B1		EMOJI COMPONENT CURLY HAIR
1F9B2		EMOJI COMPONENT BALD
1F9B3		EMOJI COMPONENT WHITE HAIR

Body parts

1F9B4		BONE
1F9B5		LEG
1F9B6		FOOT
1F9B7		TOOTH

Role symbols

1F9B8		SUPERHERO
1F9B9		SUPERVILLAIN

Accessibility symbols

1F9BA		SAFETY VEST
1F9BB		EAR WITH HEARING AID
1F9BC		MOTORIZED WHEELCHAIR
1F9BD		MANUAL WHEELCHAIR
1F9BE		MECHANICAL ARM
1F9BF		MECHANICAL LEG

Food symbols

1F9C0		CHEESE WEDGE
1F9C1		CUPCAKE
1F9C2		SALT SHAKER
1F9C3		BEVERAGE BOX
1F9C4		GARLIC
1F9C5		ONION
1F9C6		FALAFEL
1F9C7		WAFFLE
1F9C8		BUTTER
1F9C9		MATE DRINK
1F9CA		ICE CUBE

Portrait and accessibility symbols

1F9CD		STANDING PERSON
1F9CE		KNEELING PERSON
1F9CF		DEAF PERSON

Portrait and role symbols

1F9D0		FACE WITH MONOCLE
1F9D1		ADULT
		• no specified gender
		→ 1F468 man
		→ 1F469 woman

1F9D2		CHILD
		• no specified gender
		→ 1F466 boy
		→ 1F467 girl

1F9D3		OLDER ADULT
		• no specified gender
		→ 1F474 older man
		→ 1F475 older woman

1F9D4		BEARDED PERSON
1F9D5		PERSON WITH HEADSCARF
		= woman's headscarf, hijab

1F9D6		PERSON IN STEAMY ROOM
		= sauna, steam room

1F9D7		PERSON CLIMBING
1F9D8		PERSON IN LOTUS POSITION
		= yoga, meditation

Fantasy beings

1F9D9		MAGE
		= wizard, witch, sorcerer, sorceress

1F9DA		FAIRY
1F9DB		VAMPIRE
1F9DC		MERPERSON
		= mermaid, merman

1F9DD		ELF
1F9DE		GENIE
1F9DF		ZOMBIE

Miscellaneous symbols

1F9E0		BRAIN
1F9E1		ORANGE HEART
		→ 1F499 blue heart
		→ 1F90D white heart

1F9E2		BILLED CAP
		= baseball cap

1F9E3		SCARF
1F9E4		GLOVES
1F9E5		COAT
1F9E6		SOCKS





Activities















































































































1F9E7		RED GIFT ENVELOPE
		• contains a monetary gift in East and Southeast Asia

1F9E8		FIRECRACKER
1F9E9		JIGSAW PUZZLE PIECE

Objects

1F9EA		TEST TUBE
1F9EB		PETRI DISH
1F9EC		DNA DOUBLE HELIX
1F9ED		COMPASS
1F9EE		ABACUS
1F9EF		FIRE EXTINGUISHER
1F9F0		TOOLBOX
1F9F1		BRICK
1F9F2		MAGNET
1F9F3		LUGGAGE
1F9F4		LOTION BOTTLE
1F9F5		SPOOL OF THREAD
1F9F6		BALL OF YARN
1F9F7		SAFETY PIN
1F9F8		TEDDY BEAR
1F9F9		BROOM
1F9FA		BASKET

1F9FB  ROLL OF PAPER
1F9FC  BAR OF SOAP
1F9FD  SPONGE
1F9FE  RECEIPT
1F9FF  NAZAR AMULET




	1FA00	1FA01	1FA02	1FA03	1FA04	1FA05	1FA06	1FA07	1FA08	1FA09	1FA0A	1FA0B	1FA0C	1FA0D	1FA0E	1FA0F
0	 1FA00	 1FA10	 1FA20	 1FA30	 1FA40	 1FA50	 1FA60									
1	 1FA01	 1FA11	 1FA21	 1FA31	 1FA41	 1FA51	 1FA61									
2	 1FA02	 1FA12	 1FA22	 1FA32	 1FA42	 1FA52	 1FA62									
3	 1FA03	 1FA13	 1FA23	 1FA33	 1FA43	 1FA53	 1FA63									
4	 1FA04	 1FA14	 1FA24	 1FA34	 1FA44		 1FA64									
5	 1FA05	 1FA15	 1FA25	 1FA35	 1FA45		 1FA65									
6	 1FA06	 1FA16	 1FA26	 1FA36	 1FA46		 1FA66									
7	 1FA07	 1FA17	 1FA27	 1FA37	 1FA47		 1FA67									
8	 1FA08	 1FA18	 1FA28	 1FA38	 1FA48		 1FA68									
9	 1FA09	 1FA19	 1FA29	 1FA39	 1FA49		 1FA69									
A	 1FA0A	 1FA1A	 1FA2A	 1FA3A	 1FA4A		 1FA6A									
B	 1FA0B	 1FA1B	 1FA2B	 1FA3B	 1FA4B		 1FA6B									
C	 1FA0C	 1FA1C	 1FA2C	 1FA3C	 1FA4C		 1FA6C									
D	 1FA0D	 1FA1D	 1FA2D	 1FA3D	 1FA4D		 1FA6D									
E	 1FA0E	 1FA1E	 1FA2E	 1FA3E	 1FA4E											
F	 1FA0F	 1FA1F	 1FA2F	 1FA3F	 1FA4F											

These characters are used to represent the pieces of a variety of heterodox chess games.


















Neutral chess symbols

1FA00		NEUTRAL CHESS KING → 2654  white chess king
1FA01		NEUTRAL CHESS QUEEN
1FA02		NEUTRAL CHESS ROOK
1FA03		NEUTRAL CHESS BISHOP
1FA04		NEUTRAL CHESS KNIGHT
1FA05		NEUTRAL CHESS PAWN




Chess symbols rotated 45 degrees

1FA06		WHITE CHESS KNIGHT ROTATED FORTY-FIVE DEGREES
1FA07		BLACK CHESS KNIGHT ROTATED FORTY-FIVE DEGREES
1FA08		NEUTRAL CHESS KNIGHT ROTATED FORTY-FIVE DEGREES

Chess symbols rotated 90 degrees


















1FA09		WHITE CHESS KING ROTATED NINETY DEGREES
1FA0A		WHITE CHESS QUEEN ROTATED NINETY DEGREES
1FA0B		WHITE CHESS ROOK ROTATED NINETY DEGREES
1FA0C		WHITE CHESS BISHOP ROTATED NINETY DEGREES
1FA0D		WHITE CHESS KNIGHT ROTATED NINETY DEGREES
1FA0E		WHITE CHESS PAWN ROTATED NINETY DEGREES
1FA0F		BLACK CHESS KING ROTATED NINETY DEGREES
1FA10		BLACK CHESS QUEEN ROTATED NINETY DEGREES
1FA11		BLACK CHESS ROOK ROTATED NINETY DEGREES
1FA12		BLACK CHESS BISHOP ROTATED NINETY DEGREES
1FA13		BLACK CHESS KNIGHT ROTATED NINETY DEGREES
1FA14		BLACK CHESS PAWN ROTATED NINETY DEGREES
1FA15		NEUTRAL CHESS KING ROTATED NINETY DEGREES
1FA16		NEUTRAL CHESS QUEEN ROTATED NINETY DEGREES
1FA17		NEUTRAL CHESS ROOK ROTATED NINETY DEGREES
1FA18		NEUTRAL CHESS BISHOP ROTATED NINETY DEGREES
1FA19		NEUTRAL CHESS KNIGHT ROTATED NINETY DEGREES
1FA1A		NEUTRAL CHESS PAWN ROTATED NINETY DEGREES

Chess symbols rotated 135 degrees




1FA1B		WHITE CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES
1FA1C		BLACK CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES
1FA1D		NEUTRAL CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES

Chess symbols rotated 180 degrees (turned)

















1FA1E		WHITE CHESS TURNED KING
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1FA1F		WHITE CHESS TURNED QUEEN = white grasshopper
1FA20		WHITE CHESS TURNED ROOK
1FA21		WHITE CHESS TURNED BISHOP
1FA22		WHITE CHESS TURNED KNIGHT = white nightrider
1FA23		WHITE CHESS TURNED PAWN
1FA24		BLACK CHESS TURNED KING
1FA25		BLACK CHESS TURNED QUEEN = black grasshopper
1FA26		BLACK CHESS TURNED ROOK
1FA27		BLACK CHESS TURNED BISHOP
1FA28		BLACK CHESS TURNED KNIGHT = black nightrider
1FA29		BLACK CHESS TURNED PAWN
1FA2A		NEUTRAL CHESS TURNED KING
1FA2B		NEUTRAL CHESS TURNED QUEEN = neutral grasshopper
1FA2C		NEUTRAL CHESS TURNED ROOK
1FA2D		NEUTRAL CHESS TURNED BISHOP
1FA2E		NEUTRAL CHESS TURNED KNIGHT = neutral nightrider
1FA2F		NEUTRAL CHESS TURNED PAWN

Chess symbols rotated 225 degrees

1FA30		WHITE CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES
1FA31		BLACK CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES
1FA32		NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES

Chess symbols rotated 270 degrees

1FA33		WHITE CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES
1FA34		WHITE CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES
1FA35		WHITE CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES
1FA36		WHITE CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES
1FA37		WHITE CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES
1FA38		WHITE CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES
1FA39		BLACK CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3A		BLACK CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3B		BLACK CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3C		BLACK CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3D		BLACK CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3E		BLACK CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES
1FA3F		NEUTRAL CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES
1FA40		NEUTRAL CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES
1FA41		NEUTRAL CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES
1FA42		NEUTRAL CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES


1FA43  NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES

1FA44  NEUTRAL CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES

Chess symbols rotated 315 degrees

1FA45  WHITE CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES

1FA46  BLACK CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES

1FA47  NEUTRAL CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES



Chess equihoppers


1FA48  WHITE CHESS EQUIHOPPER

1FA49  BLACK CHESS EQUIHOPPER

1FA4A  NEUTRAL CHESS EQUIHOPPER

Chess equihoppers rotated 90 degrees

1FA4B  WHITE CHESS EQUIHOPPER ROTATED NINETY DEGREES
→ 231B  hourglass


1FA4C  BLACK CHESS EQUIHOPPER ROTATED NINETY DEGREES


1FA4D  NEUTRAL CHESS EQUIHOPPER ROTATED NINETY DEGREES


Hybrid chess symbols

1FA4E  WHITE CHESS KNIGHT-QUEEN
= amazon, terror, omnipotent queen, superqueen

1FA4F  WHITE CHESS KNIGHT-ROOK
= chancellor, marshall, empress


1FA50  WHITE CHESS KNIGHT-BISHOP
= cardinal, princess
• may have the form of a mitre or biretta

1FA51  BLACK CHESS KNIGHT-QUEEN


1FA52  BLACK CHESS KNIGHT-ROOK

1FA53  BLACK CHESS KNIGHT-BISHOP


Xiangqi symbols


1FA60  XIANGQI RED GENERAL
= hóng shuài
• design typically shows 5E25 帥 or 5E05 帅
• design sometimes shows 5C07 將 (Yuan dynasty)


1FA61  XIANGQI RED MANDARIN
= hóng shì
• design typically shows 4ED5 仕
• design sometimes shows 58EB 士


1FA62  XIANGQI RED ELEPHANT
= hóng xiàng
• design typically shows 76F8 相
• design sometimes shows 8C61 象 (Yuan dynasty)

1FA63  XIANGQI RED HORSE
= hóng mǎ
• design typically shows 99AC 馬 or 9A6C 马
• design sometimes shows 508C 馮

1FA64  XIANGQI RED CHARIOT
= hóng jū
• design typically shows 8ECA 車 or 8F66 车
• design sometimes shows 4FE5 俚


1FA65  XIANGQI RED CANNON
= hóng pào
• design typically shows 70AE 炮 or 792E 礮
• design sometimes shows 7832 砲
• design sometimes shows 5305 包 (Ming dynasty)


1FA66  XIANGQI RED SOLDIER
= hóng bīng
• design typically shows 5175 兵
• design sometimes shows 5352 卒 (Yuan and Ming dynasties)

1FA67  XIANGQI BLACK GENERAL
= hēi jiàng
• design typically shows 5C07 將 or 5C06 将


1FA68  XIANGQI BLACK MANDARIN
= hēi shì
• design typically shows 58EB 士

















1FA69  XIANGQI BLACK ELEPHANT
= hēi xiàng
• design typically shows 8C61 象

1FA6A  XIANGQI BLACK HORSE
= hēi mǎ
• design typically shows 99AC 馬 or 9A6C 马





1FA6B  XIANGQI BLACK CHARIOT
= hēi jū
• design typically shows 8ECA 車 or 8F66 车

1FA6C  XIANGQI BLACK CANNON
= hēi pào
• design typically shows 7832 砲
• design sometimes shows 70AE 炮




1FA6D  XIANGQI BLACK SOLDIER
= hēi zú
• design typically shows 5352 卒
• design sometimes shows 5175 兵 (Yuan and Ming dynasties)

	1FA7	1FA8	1FA9	1FAA	1FAB	1FAC	1FAD	1FAE	1FAF
0	 1FA70	 1FA80	 1FA90						
1	 1FA71	 1FA81	 1FA91						
2	 1FA72	 1FA82	 1FA92						
3	 1FA73		 1FA93						
4			 1FA94						
5			 1FA95						
6									
7									
8	 1FA78								
9	 1FA79								
A	 1FA7A								
B									
C									
D									
E									
F									

Clothing

- 1FA70  BALLET SHOES
1FA71  ONE-PIECE SWIMSUIT
1FA72  BRIEFS
1FA73  SHORTS

Medical symbols

- 1FA78  DROP OF BLOOD
1FA79  ADHESIVE BANDAGE
1FA7A  STETHOSCOPE

Toys and sport symbols

- 1FA80  YO-YO
1FA81  KITE
1FA82  PARACHUTE

Miscellaneous objects

- 1FA90  RINGED PLANET
1FA91  CHAIR
1FA92  RAZOR
1FA93  AXE
1FA94  DIY LAMP
1FA95  BANJO

1FF80

Unassigned

1FFFF

	1FF8	1FF9	1FFA	1FFB	1FFC	1FFD	1FFE	1FFF
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
A								
B								
C								
D								
E							1FFFE	
F								1FFFF


1FFFE


Unassigned

1FFFF

Noncharacters

These codes are intended for process-internal uses.

1FFFE  <not a character>

1FFFF  <not a character>

20000 — 1.1	𠄎	𠄎	𠄎	20013 — 1.4	引	引		20026 — 1.6	州	州	
	UCS2003	GKX-0075.06	T5-2125		UCS2003	GHZ-10017.04			UCS2003	GHZ-10021.11	
20001 — 1.1	𠄏	𠄏		20014 — 1.4	亥	亥	亥	20027 — 1.6	𠄑	𠄑	
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20002 — 1.1	乙	乙		20015 — 1.4	互	互		20028 — 1.6	𠄒	𠄒	
	UCS2003	TF-2121			UCS2003	GHZ-10017.07			UCS2003	V2-6E21	
20003 — 1.2	且	且	且	20016 — 1.4	共	共		20029 — 6.5	𠄓	𠄓	𠄓
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20004 — 1.2	工	工		20017 — 1.4	共	共		2002A — 1.6	其	其	
	UCS2003	T6-212D			UCS2003	V0-3F60			UCS2003	V0-456C	
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20006 — 1.2	𠄖	𠄖		20019 — 1.5	𠄗	𠄗	𠄗	2002C — 1.7	𠄘	𠄘	𠄘
	UCS2003	K4-0002			UCS2003	GKX-0078.08	T6-233E		UCS2003	GKX-0078.15	T6-2937
20007 — 1.3	且	且	且	2001A — 1.5	𠄙	𠄙	𠄙	2002D — 1.7	𠄚	𠄚	𠄚
	UCS2003	GKX-0077.05	T6-2142		UCS2003	GKX-0078.09	T6-233F		UCS2003	GKX-0078.16	T6-293A
20008 — 1.3	𠄛	𠄛	𠄛	2001B 大 37.3	𠄜	𠄜		2002E — 1.7	𠄝	𠄝	𠄝
	UCS2003	GKX-0077.06	T6-2143		UCS2003	GHZ-10017.09			UCS2003	GKX-0078.17	T6-2938
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2000A — 1.3	𠄟	𠄟		2001D 卜 25.4	𠄞	𠄞		20030 — 1.7	𠄟	𠄟	
	UCS2003	GHZ-10012.02			UCS2003	GHZ-10017.15			UCS2003	GHZ-10024.06	
2000B — 1.3	𠄡	𠄡	𠄡	2001E — 1.5	𠄟	𠄟		20031 — 1.7	𠄠	𠄠	
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	𠄢			2001F — 1.5	𠄡	𠄡		20032 — 1.7	𠄢	𠄢	
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2000D — 1.4	𠄥	𠄥		20021 — 1.6	𠄦	𠄦	𠄦	20034 — 1.7	𠄥	𠄥	
	UCS2003	GKX-0077.13			UCS2003	GKX-0078.12	T6-255F		UCS2003	V0-354A	
2000E — 1.4	𠄧	𠄧	𠄧		𠄧			20035 — 1.8	𠄦	𠄦	
	UCS2003	G4K	VU-2000E		H-9C71				UCS2003	TF-2922	
2000F — 1.4	𠄩	𠄩		20022 — 1.6	𠄨	𠄨	𠄨	20036 — 1.8	𠄧	𠄧	
	UCS2003	TF-213E			UCS2003	GKX-0078.13	T5-232F		UCS2003	TF-2923	
20010 — 1.4	𠄪	𠄪		20023 — 1.6	𠄩	𠄩		20037 — 30.6	𠄨	𠄨	
	UCS2003	TF-213F			UCS2003	TF-2274			UCS2003	GHZ-10025.08	
20011 — 1.4	𠄫	𠄫		20024 — 1.6	𠄪	𠄪		20038 — 1.8	𠄩	𠄩	
	UCS2003	GHZ-10016.02			UCS2003	GHZ-10019.11			UCS2003	GHZ-10025.09	
20012 — 1.4	𠄬	𠄬	𠄬	20025 — 7.5	𠄫	𠄫	𠄫	20039 — 30.6	𠄪	𠄪	
	UCS2003	GHZ-10017.02	T6-222B		UCS2003	GHZ-10019.13	T6-2567		UCS2003	GHZ-10025.12	

2003A — 1.8	𩇛 𩇛 UCS2003 GHZ-10026.01		2004E — 1.13	𩇛 𩇛 UCS2003 H-9548		20062 2.1	𠂇 𠂇 UCS2003 T6-2122	
2003B — 1.8	𩇜 𩇜 𩇜 UCS2003 GHZ-80007.05 T6-2E66		2004F — 1.13	𩇜 𩇜 UCS2003 GHZ-10026.19		20063 2.3 門 169-4	𠂈 𠂈 UCS2003 GHZ-10028.09	
2003C 𡗗 35.7	𩇝 𩇝 UCS2003 GHZ-10025.10		20050 — 1.13	𩇝 𩇝 UCS2003 GHZ-80007.08		20064 □ 31.2	𠂉 𠂉 𠂉 UCS2003 GHZ-10029.03 T6-225F	
2003D — 1.9	𩇞 𩇞 UCS2003 GHZ-10026.05		20051 — 1.13	𩇞 𩇞 UCS2003 V0-354C		20065 2.4	𠂊 𠂊 UCS2003 T4-2156	
2003E — 1.9	𩇟 𩇟 UCS2003 H-9375		20052 — 1.13	𩇟 𩇟 UCS2003 TF-4742		20066 2.5	𠂋 𠂋 𠂋 UCS2003 GKX-0080.01 T6-2341	
2003F — 1.9	𩇠 𩇠 UCS2003 V2-6E27		20053 — 1.14	𩇠 𩇠 UCS2003 TF-4D56		20067 2.6	𠂌 𠂌 𠂌 UCS2003 GKX-0080.03 T6-2560	
20040 — 1.9	𩇡 𩇡 UCS2003 V0-3F68		20054 — 1.14	𩇡 𩇡 UCS2003 V2-6F21		20068 2.6	𠂍 𠂍 UCS2003 H-8EC6	
20041 — 1.10	𩇢 𩇢 𩇢 UCS2003 GKX-0078.18 T5-3072		20055 — 1.15	𩇢 𩇢 𩇢 UCS2003 GKX-0078.19 T7-2121		20069 2.7	𠂎 𠂎 𠂎 UCS2003 GKX-0080.05 T6-293B	
20042 — 1.10	𩇣 𩇣 UCS2003 V2-6E26		20056 — 1.16	𩇣 𩇣 UCS2003 TF-5947		2006A 2.7	𠂏 𠂏 UCS2003 V2-6E2E	
20043 — 1.10	𩇤 𩇤 𩇤 UCS2003 GHZ-10026.08 T5-3323		20057 — 1.15	𩇤 𩇤 𩇤 UCS2003 GHZ-10027.03 T4-4F7C		2006B 2.7	𠂐 𠂐 UCS2003 T5-2521	
20044 — 1.10	𩇥 𩇥 UCS2003 V0-354B		20058 — 1.15	𩇥 𩇥 UCS2003 GHZ-10027.05		2006C 2.7	𠂑 𠂑 UCS2003 GHZ-80007.10	
20045 — 1.10	𩇦 𩇦 UCS2003 GHZ-80007.06		20059 — 1.15	𩇦 𩇦 UCS2003 V3-3431		2006D 2.8	𠂒 𠂒 𠂒 UCS2003 GKX-0080.06 T5-277A	
20046 — 1.11	𩇧 𩇧 𩇧 UCS2003 TF-3932 H-9376		2005A — 1.15	𩇧 𩇧 UCS2003 V2-6E2D		2006E 2.8	𠂓 𠂓 𠂓 UCS2003 GKX-0080.07 T6-2E4A	
20047 — 1.11	𩇨 𩇨 UCS2003 TF-3933		2005B — 1.15	𩇨 𩇨 UCS2003 TF-5A3F		2006F 2.8	𠂔 𠂔 UCS2003 TF-2950	
20048 — 1.11	𩇩 𩇩 𩇩 UCS2003 GHZ-10026.11 T6-472D		2005C 八 12.15	𩇩 𩇩 UCS2003 GHZ-80009.19		20070 2.9	𠂕 𠂕 𠂕 UCS2003 GKX-0080.09 T6-3525	
20049 𠂗 16.10	𩇪 𩇪 UCS2003 GHZ-10026.14		2005D — 1.15	𩇪 𩇪 UCS2003 V2-6F22		20071 2.9	𠂖 𠂖 𠂖 UCS2003 GKX-0080.10 T6-3526	
2004A — 1.11	𩇫 𩇫 UCS2003 GHZ-80007.07		2005E 日 72.13	𩇫 𩇫 UCS2003 GHZ-21538.02		20072 阜 170.4	𠂗 𠂗 𠂗 UCS2003 GHZ-10030.08 T6-457D	
2004B — 1.11	𩇬 𩇬 UCS2003 TF-3B73		2005F — 1.17	𩇬 𩇬 UCS2003 V0-476C		20073 2.10	𠂘 𠂘 UCS2003 G4K	
2004C — 1.12	𩇭 𩇭 UCS2003 TF-4035		20060 — 1.19	𩇭 𩇭 UCS2003 GHZ-10028.01		20074 2.11	𠂙 𠂙 𠂙 UCS2003 GKX-0080.11 T6-463F	
2004D — 1.12	𩇮 𩇮 UCS2003 TF-4075		20061 2.1	𠂚 𠂚 𠂚 UCS2003 GKX-0078.22 T6-212C		20075 2.11	𠂛 𠂛 UCS2003 V2-6E30	

20076 2.13 UCS2003	幌 幌 TF-4640		20088 J 4.1 UCS2003	リ リ リ GKX-0081.17 T6-2124	20099 J 4.4 UCS2003	耒 耒 T6-222F
20077 □ 30.11 UCS2003	𠂔 𠂔 𠂔 GHZ-10031.01 T5-447E		20089 J 4.1 UCS2003	ㄣ ㄣ ㄣ G9-FE52 J4-2121	2009A J 4.4 UCS2003	𠂔 𠂔 TF-2140
20078 2.14 UCS2003	粹 粹 V2-6E32			ㄣ VU-20089	2009B J 4.4 UCS2003	企 正 TF-2141
20079 2.17 UCS2003	幘 幘 V2-6E34		2008A J 4.1 UCS2003	夕 夕 夕 K4-0003 VU-2008A	2009C J 4.4 UCS2003	玉 玉 玉 GHZ-10036.03 T6-2145
2007A 2.18 UCS2003	𠂔 𠂔 V3-3433			夕 H-C87C	2009D J 4.4 UCS2003	𠂔 𠂔 GHZ-10036.04
2007B 2.21 UCS2003	𠂔 𠂔 V2-6E35		2008B J 4.2 UCS2003	尸 尸 G4K	2009E J 4.4 UCS2003	𠂔 𠂔 𠂔 GHZ-10036.07 T6-2231
2007C 、 3.2 UCS2003	𠂔 𠂔 GKX-0080.13		2008C J 4.2 UCS2003	于 于 TF-2122	2009F J 4.4 UCS2003	乎 乎 GHZ-10037.01
2007D 、 3.2 UCS2003	凡 凡 凡 GKX-0080.14 T6-2132		2008D J 4.2 UCS2003	𠂔 𠂔 𠂔 GHZ-10033.01 T6-2133	200A0 J 4.4 UCS2003	𠂔 𠂔 𠂔 GHZ-10037.02 T6-222E
2007E 乙 5.3 UCS2003	𠂔 𠂔 𠂔 GHZ-10052.01 T5-212D		2008E J 4.2 UCS2003	𠂔 𠂔 V2-6E36	200A1 J 4.4 UCS2003	𠂔 𠂔 𠂔 GHZ-10037.03 VU-200A1
2007F 、 3.3 UCS2003	𠂔 𠂔 𠂔 GKX-0081.02 T6-222D		2008F J 4.3 UCS2003	𠂔 𠂔 𠂔 GHZ-10034.06 T6-2144	200A2 J 4.5 UCS2003	辰 辰 辰 GKX-0082.14 T4-2226
20080 、 3.4 UCS2003	𠂔 𠂔 G4K		20090 J 4.3 UCS2003	𠂔 𠂔 GHZ-10034.07		辰 辰 J4-212B VU-200A2
20081 、 3.4 UCS2003	𠂔 𠂔 GHZ-10045.03		20091 J 4.3 UCS2003	𠂔 𠂔 GHZ-10034.09	200A3 J 4.5 UCS2003	𠂔 𠂔 𠂔 GKX-0082.16 T4-2225
20082 、 3.5 UCS2003	𠂔 𠂔 𠂔 GKX-0081.03 T6-2342		20092 J 4.3 UCS2003	生 生 TF-2125	200A4 J 4.5 UCS2003	𠂔 𠂔 𠂔 GKX-0082.17 T5-2224
20083 、 3.9 UCS2003	𠂔 𠂔 TF-2D61		20093 J 4.3 UCS2003	么 么 TF-2126		𠂔 𠂔 J4-212E VU-200A4
20084 、 3.12 UCS2003	𠂔 𠂔 𠂔 GKX-0081.05 T6-5050		20094 J 4.4 UCS2003	𠂔 𠂔 𠂔 GKX-0082.09 T5-214E	200A5 J 4.5 UCS2003	𠂔 𠂔 𠂔 GKX-0083.01 T5-2225
20085 、 3.15 UCS2003	𠂔 𠂔 TF-5344			𠂔 𠂔 𠂔 VU-20094 H-9AB4 UTC-00005	200A6 J 4.5 UCS2003	𠂔 𠂔 GHZ-10038.02
20086 J 4.1 UCS2003	𠂔 𠂔 𠂔 GKX-0081.08 T4-2121		20095 J 4.4 UCS2003	𠂔 𠂔 𠂔 GKX-0082.12 T6-2230	200A7 J 4.5 UCS2003	𠂔 𠂔 GHZ-10038.10
	𠂔 𠂔 H-8BC5		20096 J 4.4 UCS2003	𠂔 𠂔 GKX-0082.13	200A8 舟 137.0 UCS2003	𠂔 𠂔 𠂔 GHZ-10038.12 T6-2343
20087 J 4.1 UCS2003	𠂔 𠂔 𠂔 G9-FE51 T5-2126		20097 J 4.4 UCS2003	𠂔 𠂔 TF-2145	200A9 J 4.5 UCS2003	𠂔 𠂔 𠂔 GHZ-10038.13 T6-293E
	𠂔 H-8BFA		20098 J 4.4 UCS2003	𠂔 𠂔 T6-224E	200AA J 4.5 UCS2003	𠂔 𠂔 V2-6E37

200AB J 4.5	𠂔	𠂔		200BF J 4.10	𠂔	𠂔	𠂔	200D0 乙 5.1	𠂔	𠂔	𠂔
	UCS2003	V2-6E38			UCS2003	GKX-0083.14	T6-3C7B		UCS2003	GKX-0084.02	T6-2125
200AC 厂 27.4	𠂕	𠂕	𠂕	200C0 J 4.10	𠂕	𠂕		200D1 乙 5.0	𠂕	𠂕	𠂕
	UCS2003	GHZ-10069.21	T6-245D		UCS2003	GHZ-10041.07			UCS2003	T5-2121	H-8847
200AD J 4.5	𠂖	𠂖		200C1 J 4.10	𠂖	𠂖		200D2 乙 5.2	𠂖	𠂖	
	UCS2003	G4K			UCS2003	GHZ-10041.08			UCS2003	T5-212B	
200AE 厂 27.4	𠂗	𠂗		200C2 J 4.10	𠂗	𠂗	𠂗	200D3 乙 5.2	𠂗	𠂗	𠂗
	UCS2003	T6-2556			UCS2003	GHZ-80007.11	T6-457E		UCS2003	GHC	VU-200D3
200AF J 4.6	𠂘	𠂘	𠂘	200C3 J 4.11	𠂘	𠂘		𠂗	𠂗		
	UCS2003	GKX-0083.02	T6-2561		UCS2003	T6-4640		UTC-00076			
200B0 厂 27.5	𠂙	𠂙		200C4 J 4.11	𠂙	𠂙	𠂙	200D4 乙 5.2	𠂙	𠂙	𠂙
	UCS2003	T6-2562			UCS2003	GHZ-10076.08	T6-4641		UCS2003	TF-2123	VU-200D4
200B1 比 81.3	𠂚	𠂚	𠂚	200C5 J 4.13	𠂚	𠂚		200D5 乙 5.3	𠂚	𠂚	𠂚
	UCS2003	GHZ-10262.10	T6-2C43		UCS2003	V0-305D			UCS2003	GKX-0084.06	T6-2146
200B2 J 4.7	𠂛	𠂛	𠂛	200C6 J 4.12	𠂛	𠂛		200D6 乙 5.3	𠂛	𠂛	𠂛
	UCS2003	GKX-0083.06	T6-293C		UCS2003	T5-3D56			UCS2003	GKX-0084.07	T5-2134
200B3 J 4.7	𠂜	𠂜	𠂜	200C7 J 4.14	𠂜	𠂜		200D7 乙 5.3	𠂜	𠂜	
	UCS2003	GKX-0083.07	T6-3A65		UCS2003	GHZ-10042.06			UCS2003	K4-0006	
200B4 J 4.8	𠂝	𠂝		200C8 J 4.22	𠂝	𠂝		200D8 乙 5.3	𠂝	𠂝	
	UCS2003	TF-2925			UCS2003	GHZ-80007.12			UCS2003	TF-2127	
200B5 用 101.3	𠂞	𠂞	𠂞	200C9 乙 5.0	𠂞	𠂞	𠂞	200D9 乙 5.3	𠂞	𠂞	
	UCS2003	GHZ-10038.17	T6-2D2D		UCS2003	GKX-0083.16	T5-2123		UCS2003	TF-2128	
200B6 J 4.7	𠂟	𠂟	𠂟	200CA 乙 5.0	𠂟	𠂟	𠂟	200DA 乙 5.3	𠂟	𠂟	
	UCS2003	GHZ-10039.06	T6-293D		UCS2003	GHZ-10047.05	VU-200CA		UCS2003	GHZ-10051.13	
200B7 J 4.8	𠂠	𠂠	𠂠		𠂟			200DB 乙 5.3 門 169-4	𠂟	𠂟	
	UCS2003	GKX-0083.08	T6-2E4B					UCS2003	GHZ-10051.14		
200B8 乙 5.8	𠂡	𠂡		200CB 乙 5.0	𠂡	𠂡	𠂡	200DC 乙 5.3	𠂡	𠂡	
	UCS2003	GHZ-10039.12			UCS2003	GHZ-10048.01	T5-2122		UCS2003	GHZ-10051.16	
200B9 J 4.9	𠂢	𠂢	𠂢		𠂡			200DD 乙 5.3	𠂢	𠂢	
	UCS2003	GKX-0083.12	T5-2B67					UCS2003	V2-742D		
200BA J 4.9	𠂣	𠂣	𠂣	200CC 乙 5.0	𠂣	𠂣	𠂣	200DE 乙 5.4	𠂣	𠂣	𠂣
	UCS2003	GKX-0083.13	T6-352A		UCS2003	G9-FE53	VU-200CC		UCS2003	GKX-0084.09	T6-2233
200BB J 4.9	𠂤	𠂤			𠂣			200DF 乙 5.4	𠂤	𠂤	𠂤
	UCS2003	G4K							UCS2003	GKX-0084.10	T6-2232
200BC J 4.9	𠂥	𠂥	𠂥	200CD 乙 5.0	𠂥	𠂥	𠂥	200E0 乙 5.4	𠂥	𠂥	𠂥
	UCS2003	GHZ-10041.02	T6-3527		UCS2003	K4-0004	H-8848		UCS2003	GHZ-10052.09	T6-222A
200BD J 4.9	𠂦	𠂦	𠂦	200CE 乙 5.0	𠂦	𠂦		200E1 乙 5.4	𠂦	𠂦	𠂦
	UCS2003	GHZ-10041.04	T6-3964		UCS2003	K4-0005			UCS2003	GHZ-10053.01	T5-214F
200BE J 4.9	𠂧	𠂧	𠂧	200CF 乙 5.1	𠂧	𠂧	𠂧	200E2 乙 5.4	𠂧	𠂧	
	UCS2003	GHZ-10041.05	T6-3529		UCS2003	GKX-0084.01	T6-2126		UCS2003	GHZ-10053.02	

200E3 乙 5.4	𪗇 𪗇	𪗇	200F6 乙 5.8	𪗆 𪗆 𪗆	2010A 乙 5.18	𪗇 𪗇 𪗇
	UCS2003 V0-3D51			UCS2003 GHZ-10056.05 T6-2E4C		UCS2003 GHZ-10058.07 T7-4627
200E4 乙 5.5	𪗈 𪗈 𪗈	𪗈	200F7 乙 5.8	𪗇 𪗇	2010B 乙 5.19	𪗇 𪗇 𪗇
	UCS2003 GKX-0084.13 T6-2346			UCS2003 V0-4722		UCS2003 GKX-0085.08 T7-4D3A
200E5 乙 5.5	𪗉 𪗉 𪗉	𪗉	200F8 乙 5.9	𪗈 𪗈 𪗈	2010C 丿 6.0	𪗈 𪗈 𪗈
	UCS2003 GKX-0084.14 T6-2344			UCS2003 GHZ-10056.06 T6-352B		UCS2003 GKX-0085.10 T5-2124
200E6 乙 5.5	𪗊 𪗊	𪗊	200F9 乙 5.9	𪗉 𪗉		𪗉
	UCS2003 TF-216E			UCS2003 GHZ-10056.08		H-8845
200E7 乙 5.5	𪗋 𪗋 𪗋	𪗋	200FA 乙 5.9	𪗊 𪗊	2010D 丿 6.1	𪗊 𪗊 𪗊
	UCS2003 GHZ-10053.09 T6-2345			UCS2003 GHZ-10056.09		UCS2003 GKX-0085.12 T5-2127
	𪗋		200FB 乙 5.9	𪗋 𪗋	2010E 丿 6.1	𪗋 𪗋 𪗋
	VU-200E7			UCS2003 TF-2D60		UCS2003 GKX-0085.13 T4-2128
200E8 乙 5.5	𪗌 𪗌	𪗌	200FC 乙 5.10	𪗌 𪗌 𪗌		𪗌
	UCS2003 GHZ-10053.11			UCS2003 GKX-0084.29 T6-3C7E		H-8853
200E9 乙 5.6	𪗍 𪗍	𪗍	200FD 乙 5.10	𪗍 𪗍 𪗍	2010F 丿 6.1	𪗍 𪗍 𪗍
	UCS2003 V0-305E			UCS2003 GKX-0084.30 T5-3073		UCS2003 GKX-0085.14 T5-2128
200EA 乙 5.6	𪗎 𪗎	𪗎	200FE 乙 5.10	𪗎 𪗎 𪗎	20110 丿 6.1	𪗎 𪗎 𪗎
	UCS2003 TF-2275			UCS2003 GKX-0084.32 T6-3C7D		UCS2003 K4-0001
200EB 田 102.2	𪗏 𪗏	𪗏	200FF 乙 5.10	𪗏 𪗏	20111 丿 6.2	𪗏 𪗏 𪗏
	UCS2003 GHZ-10053.14			UCS2003 GHZ-10057.03		UCS2003 GKX-0085.15 T5-212C
200EC 乙 5.6	𪗐 𪗐	𪗐	20100 乙 5.10	𪗐 𪗐	20112 丿 6.3	𪗐 𪗐 𪗐
	UCS2003 GHZ-10053.16			UCS2003 V2-6E3B		UCS2003 GKX-0085.17 T6-2147
200ED 乙 5.7	𪗑 𪗑 𪗑	𪗑	20101 乙 5.10	𪗑 𪗑	20113 丿 6.3	𪗑 𪗑 𪗑
	UCS2003 GKX-0084.20 T6-293F			UCS2003 G4K		UCS2003 GKX-0085.18 T6-2148
200EE 乙 5.7	𪗒 𪗒	𪗒	20102 乙 5.10	𪗒 𪗒	20114 丿 6.3	𪗒 𪗒 𪗒
	UCS2003 H-A0F6			UCS2003 TF-3934		UCS2003 GKX-0085.19 T6-2149
200EF 乙 5.7	𪗓 𪗓	𪗓	20103 乙 5.12	𪗓 𪗓	20115 丿 6.5	𪗓 𪗓 𪗓
	UCS2003 V2-6E3A			UCS2003 GKX-0085.03		UCS2003 GKX-0085.20 T6-2347
200F0 用 101.3	𪗔 𪗔 𪗔	𪗔	20104 乙 5.12	𪗔 𪗔	20116 丿 6.6	𪗔 𪗔 𪗔
	UCS2003 GHZ-10055.03 T6-2D2C			UCS2003 T6-5051		UCS2003 GKX-0085.21 T5-2330
200F1 子 39.5	𪗕 𪗕 𪗕	𪗕	20105 乙 5.13	𪗕 𪗕 𪗕	20117 丿 6.6	𪗕 𪗕 𪗕
	UCS2003 GHZ-10054.02 T4-2624			UCS2003 GKX-0085.04 T5-4455		UCS2003 GKX-0085.22 T6-2564
200F2 乙 5.8	𪗖 𪗖 𪗖	𪗖	20106 乙 5.13	𪗖 𪗖	20118 丿 6.6	𪗖 𪗖 𪗖
	UCS2003 GKX-0084.23 T6-2E4D			UCS2003 TF-4641		UCS2003 H-FCAD
200F3 乙 5.8	𪗗 𪗗 𪗗	𪗗	20107 乙 5.13	𪗗 𪗗 𪗗	20119 丿 6.7	𪗗 𪗗 𪗗
	UCS2003 GKX-0084.24 T6-2E4E			UCS2003 GKX-0085.05 T6-5A63		UCS2003 GKX-0085.27 T6-2940
200F4 乙 5.8	𪗘 𪗘	𪗘	20108 乙 5.13	𪗘 𪗘 𪗘	2011A 丿 6.10	𪗘 𪗘 𪗘
	UCS2003 TF-2540			UCS2003 GKX-0085.06 T6-5A62		UCS2003 GKX-0085.28 T5-3074
200F5 乙 5.8	𪗙 𪗙	𪗙	20109 乙 5.16	𪗙 𪗙 𪗙	2011B 丿 6.11	𪗙 𪗙 𪗙
	UCS2003 GHZ-10056.03			UCS2003 GKX-0085.07 T7-3673		UCS2003 GKX-0085.29 T6-4642

2011C J 6.14	𨮑	𨮑		20130 二 7.7	𨮑	𨮑	𨮑	20144 → 8.4	亦	亦	
	UCS2003	V2-6E3C			UCS2003	GKX-0087.15	T6-2E50		UCS2003	TF-216F	
2011D J 6.15	𨮒	𨮒	𨮒	20131 二 7.7	𨮑	𨮑	𨮑	20145 → 8.4	未	未	
	UCS2003	GKX-0085.30	T7-2C3C		UCS2003	GKX-0087.16	T5-277B		UCS2003	TF-2170	
2011E 二 7.0	二	二	二	20132 二 7.7	𨮑	𨮑		20146 → 8.4	𨮑	𨮑	
	UCS2003	GKX-0086.03	T6-2127		UCS2003	TF-2927			UCS2003	GHZ-10283.06	
2011F 二 7.0	二	二	二	20133 二 7.7	𨮑	𨮑		20147 → 8.4	芒	芒	
	UCS2003	GKX-0086.04	T6-2128		UCS2003	V0-3023			UCS2003	TF-222B	
20120 二 7.0	二	二		20134 弓 57.6	𨮑	𨮑	𨮑	20148 → 8.5	𨮑	𨮑	𨮑
	UCS2003	T6-2129			UCS2003	GHZ-10387.04	T6-307C		UCS2003	GKX-0088.16	T5-2331
20121 二 7.2	𨮑	𨮑	𨮑	20135 二 7.8	𨮑	𨮑	𨮑	20149 → 8.5	𨮑	𨮑	
	UCS2003	GKX-0087.02	T6-214A		UCS2003	GKX-0087.17	T6-352D		UCS2003	TF-2277	
20122 二 7.4	𨮑	𨮑	𨮑	20136 二 7.8	𨮑	𨮑		2014A → 8.5	𨮑	𨮑	
	UCS2003	GKX-0087.05	T6-2565		UCS2003	V2-6E3F			UCS2003	TF-2278	
20123 二 7.4	𨮑	𨮑	𨮑	20137 二 7.8	𨮑	𨮑		2014B → 8.5	𨮑	𨮑	
	UCS2003	GKX-0087.06	T6-2348		UCS2003	T6-352C			UCS2003	TF-2279	
20124 二 7.4	𨮑	𨮑	𨮑	20138 二 7.8	𨮑	𨮑		2014C → 8.6	𨮑	𨮑	𨮑
	UCS2003	GKX-0087.08	T6-2349		UCS2003	TF-2D62			UCS2003	GKX-0089.02	T5-2523
20125 二 7.4	𨮑	𨮑		20139 二 7.9	𨮑	𨮑	𨮑	2014D → 8.6	𨮑	𨮑	
	UCS2003	GBK			UCS2003	GKX-0087.18	T6-3D21		UCS2003	V0-3552	
20126 二 7.4	𨮑	𨮑		2013A 二 7.9	𨮑	𨮑		2014E → 8.6	𨮑	𨮑	
	UCS2003	V0-3021			UCS2003	V2-6E40			UCS2003	V2-6E42	
20127 二 7.4	𨮑	𨮑		2013B 二 7.10	𨮑	𨮑		2014F → 8.6	𨮑	𨮑	
	UCS2003	V2-6E3D			UCS2003	V0-3D4B			UCS2003	T6-2941	
20128 二 7.5	𨮑	𨮑	𨮑	2013C 二 7.11	𨮑	𨮑		20150 → 8.6	𨮑	𨮑	
	UCS2003	GKX-0087.11	T6-2568		UCS2003	V0-3D4C			UCS2003	V2-6E43	
20129 二 7.5	𨮑	𨮑		2013D 二 7.11	𨮑	𨮑		20151 → 8.6	𨮑	𨮑	
	UCS2003	V0-3022			UCS2003	V2-6E41			UCS2003	TF-2543	
2012A 二 7.5	𨮑	𨮑		2013E 二 7.11	𨮑	𨮑		20152 → 8.6	𨮑	𨮑	
	UCS2003	TF-2276			UCS2003	G4K			UCS2003	V2-6E44	
2012B 二 7.6	𨮑	𨮑		2013F 二 7.12	𨮑	𨮑		20153 → 8.7	𨮑	𨮑	𨮑
	UCS2003	K4-0009			UCS2003	GKX-0088.01			UCS2003	GKX-0089.06	T6-2E52
2012C 二 7.6	𨮑	𨮑		20140 二 7.13	𨮑	𨮑		20154 → 8.7	𨮑	𨮑	𨮑
	UCS2003	T4-2533			UCS2003	TF-4D6E			UCS2003	GKX-0089.08	T6-2E51
2012D 二 7.6	𨮑	𨮑		20141 → 8.2	𨮑	𨮑		20155 → 8.7	𨮑	𨮑	
	UCS2003	T5-2522			UCS2003	GHZ-10279.06			UCS2003	TF-2928	
2012E 二 7.6	𨮑	𨮑	𨮑	20142 → 8.3	𨮑	𨮑		20156 → 8.8	𨮑	𨮑	𨮑
	UCS2003	GHZ-10025.03	T4-2532		UCS2003	GHZ-10280.02			UCS2003	GKX-0089.10	T6-352F
2012F 二 7.6	𨮑	𨮑		20143 → 8.4	𨮑	𨮑	𨮑	20157 夕 36.7	𨮑	𨮑	𨮑
	UCS2003	V2-6E3E			UCS2003	GKX-0088.11	T6-234A		UCS2003	GHZ-10287.05	T5-2C66

20158 → 8.8	亭	亭	亭	2016C → 8.10	𡇗	𡇗	𡇗	20180 → 8.11	亭	亭	
	UCS2003	GHZ-10287.06	T4-2B5F		UCS2003	GKX-0089.18	T4-362F		UCS2003	T6-5052	
20159 → 8.8	亮	亮	亮	2016D → 8.10	𡇘	𡇘		20181 → 8.13	𡇙	𡇙	𡇙
	UCS2003	GHZ-10287.07	T6-3530		UCS2003	TF-3935			UCS2003	GKX-0089.21	T5-4B71
2015A → 8.8	𡇚	𡇚		2016E → 8.10	𡇛	𡇛		20182 → 8.13	𡇜	𡇜	𡇜
	UCS2003	GHZ-10287.10			UCS2003	TF-3936			UCS2003	GKX-0089.22	T7-2122
2015B → 8.8	𡇝	𡇝		2016F → 8.10	𡇞	𡇞		20183 → 8.13	亮	亮	
	UCS2003	GHZ-10287.12			UCS2003	TF-3937			UCS2003	TF-4D57	
2015C → 8.8	例	例		20170 𠄎 111.7	𡇟	𡇟	𡇟	20184 → 8.13	𡇠	𡇠	
	UCS2003	V2-6E45			UCS2003	GHZ-10290.01	T6-4C2D		UCS2003	TF-4D58	
2015D → 8.8	亭	亭		20171 夕 36.9	𡇡	𡇡		20185 → 8.13	𡇢	𡇢	
	UCS2003	TF-2D63			UCS2003	GHZ-10290.10			UCS2003	TF-4D59	
2015E → 8.9	𡇣	𡇣	𡇣	20172 → 8.10	𡇤	𡇤		20186 → 8.13	𡇥	𡇥	𡇥
	UCS2003	GKX-0089.11	T6-3531		UCS2003	G4K			UCS2003	GHZ-10292.05	T7-2679
2015F → 8.9	𡇦	𡇦	𡇦	20173 → 8.11	𡇧	𡇧		20187 → 8.13	𡇨	𡇨	𡇨
	UCS2003	GKX-0089.12	T6-4643		UCS2003	V0-3553			UCS2003	GHZ-10292.09	T7-2124
20160 → 8.9	亭	亭	亭	20174 → 8.11	𡇩	𡇩		20188 → 8.13	𡇪	𡇪	
	UCS2003	GKX-0089.13	T6-3D23		UCS2003	TF-4036			UCS2003	GHZ-10292.10	
20161 → 8.9	亭	亭	亭	20175 → 8.11	𡇫	𡇫		20189 → 8.13	𡇬	𡇬	𡇬
	UCS2003	GKX-0089.14	T6-3D22		UCS2003	TF-4037			UCS2003	GHZ-10293.01	T7-2123
20162 → 8.9	毫	毫		20176 → 8.11	𡇭	𡇭		2018A 口 30.12	𡇮	𡇮	𡇮
	UCS2003	T4-3044			UCS2003	TF-4038			UCS2003	GHZ-10292.08	T7-2146
20163 → 8.9	𡇯	𡇯		20177 → 8.11	𡇰	𡇰		2018B → 8.14	𡇱	𡇱	
	UCS2003	T5-3075			UCS2003	GHZ-10291.02			UCS2003	GKX-0089.23	
20164 → 8.9	𡇲	𡇲	𡇲	20178 → 8.11	𡇳	𡇳		2018C → 8.14	𡇴	𡇴	𡇴
	UCS2003	GGFZ-039400	TF-3274		UCS2003	GHZ-10291.03			UCS2003	GKX-0089.24	T7-2C3F
20165 → 8.9	𡇵	𡇵		20179 彡 52.10	𡇷	𡇷		2018D → 8.14	𡇸	𡇸	
	UCS2003	TF-3275			UCS2003	GHZ-10291.04			UCS2003	V3-3021	
20166 → 8.9	𡇹	𡇹		2017A → 8.11	𡇺	𡇺		2018E → 8.14	𡇻	𡇻	𡇻
	UCS2003	GHZ-10288.04			UCS2003	GHZ-80010.02			UCS2003	GHZ-10293.10	T5-5353
20167 → 8.9	𡇼	𡇼		2017B → 8.11	𡇽	𡇽		2018F → 8.14	𡇾	𡇾	
	UCS2003	TF-3272			UCS2003	V2-6E46			UCS2003	T7-2C3E	
20168 → 8.10	𡇿	𡇿		2017C → 8.11	𡇾	𡇾		20190 → 8.14	𡇿	𡇿	
	UCS2003	GHZ-10290.07			UCS2003	V2-6E47			UCS2003	GHZ-10293.02	
20169 → 8.10	𡈁	𡈁	𡈁	2017D 小 42.10	𡈂	𡈂		20191 → 8.14	𡈃	𡈃	
	UCS2003	GKX-0089.15	T6-4645		UCS2003	GHZ-10565.19			UCS2003	GHZ-10293.03	
2016A → 8.10	𡈄	𡈄	𡈄	2017E → 8.12	𡈅	𡈅		20192 → 8.14	𡈆	𡈆	𡈆
	UCS2003	GKX-0089.16	T6-4644		UCS2003	TF-4642			UCS2003	GHZ-10293.07	T7-2C3D
2016B → 8.10	𡈇	𡈇	𡈇	2017F 夕 36.13	𡈈	𡈈		20193 夕 36.13	𡈉	𡈉	
	UCS2003	GKX-0089.17	T6-4646		UCS2003	GHZ-10292.07			UCS2003	GHZ-10293.08	

20194 → 8.14	覡 覡	UCS2003 GHZ-10293.09	201A7 人 9.2	伈 伈	UCS2003 TF-2129	201BA 人 9.4	倂 倂 倂	UCS2003 GKX-0096.05 T5-2227
20195 夕 36.13	𠄎 𠄎	UCS2003 GHZ-10293.11	201A8 人 9.2	伉 伉 伉	UCS2003 GHZ-10110.01 T6-214B	201BB 人 9.4	倂 倂 倂	UCS2003 GKX-0096.07 T6-234D
20196 → 8.14	𠄎 𠄎	UCS2003 GHZ-10293.14	201A9 人 9.3	伉 伉 伉	UCS2003 GKX-0093.09 T3-216F	201BC 人 9.4	倂 倂 倂	UCS2003 GKX-0096.12 T6-234C
20197 → 8.14	𠄎 𠄎	UCS2003 GHZ-10293.16		伉	H-8AAD	201BD 人 9.4	倂 倂	UCS2003 G4K
20198 → 8.14	𠄎 𠄎	UCS2003 GHZ-10294.01	201AA 人 9.3	伉 伉	UCS2003 GKX-0094.04	201BE 人 9.4	倂 倂	UCS2003 G4K
20199 夕 36.14	𠄎 𠄎	UCS2003 GHZ-10294.04	201AB 人 9.3	伉 伉	UCS2003 H-9272	201BF 人 9.4	倂 倂	UCS2003 GBK
2019A → 8.16	𠄎 𠄎	UCS2003 GHZ-10294.05	201AC 人 9.3	伉 伉	UCS2003 TF-2143	201C0 人 9.4	倂 倂	UCS2003 G4K
2019B 日 72.14	𠄎 𠄎	UCS2003 GHZ-10294.06	201AD 人 9.3	伉 伉 伉	UCS2003 GHZ-10111.01 T6-2235	201C1 人 9.4	倂 倂	UCS2003 H-FC47
2019C 齊 210.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10294.07 T7-4623	201AE 力 19.3	伉 伉	UCS2003 GHZ-10113.04	201C2 人 9.4	倂 倂	UCS2003 T4-222F
2019D → 8.17	𠄎 𠄎 𠄎	UCS2003 GKX-0089.25 T7-4628	201AF 人 9.3	伉 伉 伉	UCS2003 GHZ-10114.07 T6-2234	201C3 人 9.4	倂 倂	UCS2003 T6-234B
2019E → 8.19	𠄎 𠄎	UCS2003 GHZ-10294.11	201B0 人 9.3	伉 伉 伉	UCS2003 GHZ-10114.09 T6-2236	201C4 人 9.4	倂 倂	UCS2003 TF-2173
2019F → 8.22	𠄎 𠄎	UCS2003 GHZ-10294.17	201B1 十 24.3	伉 伉	UCS2003 GHZ-10115.02	201C5 人 9.4	倂 倂	UCS2003 TF-2174
201A0 → 8.26	𠄎 𠄎	UCS2003 GHZ-80010.03	201B2 广 53.2	伉 伉 伉	UCS2003 GHZ-10115.03 T4-2158	201C6 人 9.4	倂 倂	UCS2003 TF-2175
201A1 → 8.27	𠄎 𠄎	UCS2003 GHZ-10294.24	201B3 人 9.3	𠄎 𠄎	UCS2003 V0-3025	201C7 人 9.4	倂 倂	UCS2003 TF-2176
201A2 人 9.0	𠄎 𠄎	UCS2003 J4-2136	201B4 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0094.13 T4-222C	201C8 人 9.4	倂 倂	UCS2003 TF-2177
201A3 人 9.1	𠄎 𠄎 𠄎	UCS2003 GKX-0091.04 T6-2134	201B5 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0094.15 T4-222B	201C9 人 9.4	倂 倂	UCS2003 TF-2178
201A4 人 9.1	𠄎 𠄎 𠄎	UCS2003 GKX-0091.05 T6-2135	201B6 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0094.19 T4-2229	201CA 人 9.4	倂 倂	UCS2003 TF-2179
	𠄎	H-8CF5	201B7 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0095.06 T6-234F	201CB 人 9.4	倂 倂 倂	UCS2003 GHZ-10116.02 T5-2228
201A5 人 9.1	𠄎 𠄎	UCS2003 TF-2124	201B8 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0096.03 T4-2230	201CC 人 9.4	倂 倂	UCS2003 GHZ-10116.04
201A6 人 9.2	𠄎 𠄎 𠄎	UCS2003 GKX-0092.04 T6-214C	201B9 人 9.4	𠄎 𠄎 𠄎	UCS2003 GKX-0096.04 T6-2350	201CD 人 9.4	倂 倂 倂	UCS2003 GHZ-10117.02 V0-3028

201CE 人 9.4	弁 UCS2003	弁 GHZ-10117.04		201E2 人 9.5	伋 UCS2003	伋 TF-227D		201F5 人 9.5	伧 UCS2003	伧 GHZ-10132.02	
201CF 人 9.4	今 UCS2003	今 GHZ-10117.08	今 T6-2351	201E3 人 9.5	佸 UCS2003	佸 TF-2321		201F6 人 9.5	伺 UCS2003	伺 GHZ-10134.02	
201D0 人 9.4	侷 UCS2003	侷 GHZ-10121.04	侷 T5-2226	201E4 人 9.5	佷 UCS2003	佷 TF-2322		201F7 人 9.5	佺 UCS2003	佺 GHZ-10134.04	佺 TF-2326
201D1 人 9.4	佶 UCS2003	佶 GHZ-10124.08		201E5 人 9.5	佸 UCS2003	佸 TF-2323		201F8 人 9.5	佻 UCS2003	佻 GHZ-10138.02	
201D2 人 11.4	佷 UCS2003	佷 GHZ-10124.09		201E6 人 9.5	佹 UCS2003	佹 TF-2325		201F9 人 9.5	径 UCS2003	径 GHZ-10141.03	
201D3 人 9.4	佺 UCS2003	佺 GHZ-80008.13		201E7 人 9.5	佺 UCS2003	佺 TF-2328		201FA 人 9.5	佻 UCS2003	佻 GHZ-80008.14	
201D4 人 9.4	佻 UCS2003	佻 TF-217A	佻 H-94DF	201E8 人 9.5	佺 UCS2003	佺 TF-2329		201FB 人 9.5	佻 UCS2003	佻 K4-000C	
201D5 人 9.4	佻 UCS2003	佻 V0-3027		201E9 人 9.5	仰 UCS2003	仰 TF-232A		201FC 人 9.5	俘 UCS2003	俘 V0-302A	
201D6 人 9.5	佻 UCS2003	佻 V2-6E48		201EA 人 9.5	佻 UCS2003	佻 TF-232B		201FD 人 9.5	佻 UCS2003	佻 V0-302E	
201D7 人 9.5	佻 UCS2003	佻 GKX-0096.18		201EB 人 9.5	佻 UCS2003	佻 TF-232C		201FE 人 9.5	佻 UCS2003	佻 GHZ-10130.02	佻 T6-256E
201D8 人 9.5	佻 UCS2003	佻 GKX-0097.01	佻 T5-2332	201EC 人 9.5	佻 UCS2003	佻 GHZ-10128.07		201FF 人 9.5	佻 UCS2003	佻 GHZ-10129.05	佻 T6-2569
201D9 人 9.5	佻 UCS2003	佻 GKX-0099.13	佻 T6-256A	201ED 人 9.5	佻 UCS2003	佻 GHZ-10128.09		20200 人 9.5	佻 UCS2003	佻 GHZ-10141.02	佻 T5-2333
201DA 人 9.5	佻 UCS2003	佻 GKX-0099.14	佻 T4-233A	201EE 人 9.5	佻 UCS2003	佻 GHZ-10128.10	佻 VU-201EE	20201 人 9.5	佻 UCS2003	佻 GHZ-10136.03	佻 T6-2573
201DB 人 9.5	佻 UCS2003	佻 GKX-0100.01	佻 T6-256B	201EF 人 9.5	佻 UCS2003	佻 GHZ-10129.01		20202 口 30.4	佻 UCS2003	佻 K4-0019	
201DC 人 9.5	佻 UCS2003	佻 GKX-0100.02	佻 T6-2574	201F0 人 9.5	佻 UCS2003	佻 GHZ-10129.03		20203 人 9.6	佻 UCS2003	佻 GKX-0100.03	佻 T6-2943
201DD 人 9.5	佻 UCS2003	佻 GHZ-10132.03	佻 T6-2570	201F1 人 9.5	佻 UCS2003	佻 GHZ-10129.08	佻 T4-2338	20204 人 9.6	佻 UCS2003	佻 GKX-0100.07	佻 T6-2945
201DE 人 9.5	佻 UCS2003	佻 T6-256C		201F2 人 9.5	佻 UCS2003	佻 GHZ-10130.03	佻 T6-256D	20205 人 9.6	佻 UCS2003	佻 H-FBCB	
201DF 人 9.5	佻 UCS2003	佻 TF-227A		201F3 人 9.5	佻 H-9FD1			20206 人 9.6	佻 UCS2003	佻 GKX-0100.11	佻 T4-253A
201E0 人 9.5	佻 UCS2003	佻 TF-227B		201F4 人 9.5	佻 UCS2003	佻 GHZ-10131.04		20207 人 9.6	佻 UCS2003	佻 GKX-0100.16	佻 T5-2528
201E1 人 9.5	佻 UCS2003	佻 TF-227C			佻 UCS2003	佻 GHZ-10131.05	佻 T6-256F		佻 UCS2003	佻 GKX-0100.19	佻 T6-2946

20208 人 9.6	𠂇	𠂇	𠂇	2021A 人 9.6	侏	侏	2022D 人 9.7	侔	侔	侔
	UCS2003	GKX-0100.28	T5-2529		UCS2003	TF-2549		UCS2003	GKX-0103.06	T5-277C
20209 人 9.6	侏	侏	侏	2021B 人 9.6	侑	侑	2022E 人 9.7	侔	侔	侔
	UCS2003	GKX-0101.13	T3-274E		UCS2003	TF-254B		VU-2022D		
2020A 人 9.6	侏	侏	侏	2021C 人 9.6	侑	侑	2022F 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.01	T5-252A		UCS2003	TF-254C		UCS2003	GKX-0103.10	T6-2E64
2020B 人 9.6	侏	侏	侏	2021D 人 9.6	侑	侑	20230 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.20	T4-2537		UCS2003	TF-254D		UCS2003	GKX-0103.13	T6-2E59
				2021E 人 9.6	侑	侑	20231 人 9.7	侔	侔	侔
	V2-6E4A				UCS2003	TF-254E		UCS2003	GKX-0103.15	T5-2B72
2020C 人 9.6	侏	侏	侏	2021F 人 9.6	侑	侑	20232 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.22	T4-2535		UCS2003	TF-254F		UCS2003	GKX-0103.16	T4-2836
				20220 人 9.6	侑	侑	20233 人 9.7	侔	侔	侔
	H-927D				UCS2003	TF-2550		UCS2003	GKX-0103.30	T6-2E63
2020D 人 9.6	侏	侏	侏	20221 人 9.6	侑	侑	20233 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.24	T6-294A		UCS2003	TF-2551		UCS2003	GKX-0104.02	T6-2E57
2020E 人 9.6	侏	侏	侏	20222 人 9.6	侑	侑	20234 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.26	T6-2944		UCS2003	GHZ-10143.03	侔	VU-20233		
2020F 人 9.6	侏	侏	侏	20223 人 9.6	侑	侑	20234 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.27	T6-294C		UCS2003	GHZ-10143.07		UCS2003	GKX-0104.07	T6-2E56
20210 人 9.6	侏	侏	侏	20224 小 42.5	侑	侑	20235 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.28	T6-2947		UCS2003	GHZ-10147.08		UCS2003	GKX-0104.08	T5-2823
20211 人 9.6	侏	侏	侏	20225 人 9.6	侑	侑	20236 人 9.7	侔	侔	侔
	UCS2003	GKX-0102.29	T6-294E		UCS2003	GHZ-10148.01		UCS2003	GKX-0104.17	T4-283B
20212 人 9.6	侏	侏	侏	20226 人 9.6	侑	侑	20237 人 9.7	侔	侔	侔
	UCS2003	G4K			UCS2003	GHZ-10148.05		UCS2003	GKX-0104.23	T6-2E5D
20213 人 9.6	侏	侏	侏	20227 人 9.6	侑	侑	20238 人 9.7	侔	侔	侔
	UCS2003	J4-2146			UCS2003	GHZ-10148.07	侔	UCS2003	GKX-0105.02	T5-277E
20214 人 9.6	侏	侏	侏	20228 人 9.6	侑	侑	20239 人 9.7	侔	侔	侔
	UCS2003	H-98A4			UCS2003	GHZ-10149.02		UCS2003	GKX-0105.03	T5-277D
20215 人 9.6	侏	侏	侏	20229 人 9.6	侑	侑	2023A 人 9.7	侔	侔	侔
	UCS2003	T5-2526			UCS2003	GHZ-10149.10		UCS2003	GKX-0105.04	T5-2822
20216 人 9.6	侏	侏	侏	2022A 人 9.6	侑	侑	2023B 人 9.7	侔	侔	侔
	UCS2003	T6-2942			UCS2003	GHZ-10150.01		UCS2003	GKX-0105.11	T6-2E62
20217 人 9.6	侏	侏	侏	2022B 人 9.6	侑	侑	2023C 人 9.7	侔	侔	侔
	UCS2003	TF-2545			UCS2003	GHZ-10150.02		UCS2003	GKX-0106.01	T6-2E55
20218 人 9.6	侏	侏	侏	2022C 人 9.6	侑	侑	2023D 人 9.7	侔	侔	侔
	UCS2003	TF-2546			UCS2003	GHZ-10151.04		UCS2003	GKX-0106.02	T6-2E54
20219 人 9.6	侏	侏	侏							

2023E 人 9.7	傘	傘	傘	20252 人 9.7	筧	筧	筧	20266 人 9.8	倂	倂	倂
	UCS2003	GKX-0106.03	T6-2E65		UCS2003	GHZ-10156.05	T6-2E53		UCS2003	GKX-0107.06	T6-3536
2023F 人 9.7	僂	僂	僂	20253 人 9.7	金	金		20267 人 9.8	倂	倂	倂
	UCS2003	GKX-0106.04	T6-2E5C		UCS2003	GHZ-10156.08			UCS2003	GKX-0107.10	T5-2B6B
20240 人 9.7	候	候		20254 人 9.7	併	併	併	20268 人 9.8	倂	倂	倂
	UCS2003	G4K			UCS2003	GHZ-10156.11	T6-2E58		UCS2003	GKX-0107.11	T6-3535
20241 人 9.7	囟	囟		20255 人 9.7	使	使	使	20269 人 9.8	倂	倂	倂
	UCS2003	G4K			UCS2003	GHZ-10158.01	T6-2E5B		UCS2003	GKX-0107.25	T5-2B74
20242 人 9.7	佻	佻		20256 人 9.7	倂	倂	倂	2026A 人 9.8	倂	倂	倂
	UCS2003	GFZ			UCS2003	GHZ-10162.03	T6-2E5E		UCS2003	GKX-0108.02	T4-2B66
20243 人 9.7	佻	佻		20257 人 9.7	佻	佻		2026B 人 9.8	倂	倂	倂
	UCS2003	GHZ-10175.02			UCS2003	GHZ-10162.11			UCS2003	GKX-0109.05	T4-2B68
20244 人 9.7	倂	倂		20258 人 9.7	倂	倂	倂	2026C 人 9.8	倂	倂	倂
	UCS2003	TF-2929			UCS2003	GHZ-10164.07	T6-2E60		UCS2003	GKX-0109.13	T5-2B6F
20245 人 9.7	倂	倂		20259 人 9.7	倂	倂		2026D 人 9.8	倂	倂	倂
	UCS2003	TF-292A			UCS2003	GHZ-80008.15			UCS2003	GKX-0109.14	T6-3532
20246 人 9.7	倂	倂		2025A 人 9.7	倂	倂		2026E 人 9.8	倂	倂	倂
	UCS2003	TF-292B			UCS2003	GHZ-80008.16			UCS2003	GKX-0109.15	T5-2B69
20247 人 9.7	倂	倂		2025B 人 9.7	倂	倂	倂	2026F 人 9.8	倂	倂	
	UCS2003	TF-292C			UCS2003	TF-2547	H-94E7		UCS2003	G4K	
20248 人 9.7	倂	倂		2025C 人 9.7	倂	倂		20270 人 9.8	倂	倂	
	UCS2003	TF-292E			UCS2003	V0-3031			UCS2003	GFZ	
20249 人 9.7	倂	倂		2025D 人 9.7	倂	倂		20271 人 9.8	倂	倂	倂
	UCS2003	TF-292F			UCS2003	V2-6E4C			UCS2003	TF-2D64	V2-6E52
2024A 人 9.7	倂	倂		2025E 人 9.7	倂	倂		20272 人 9.8	倂	倂	
	UCS2003	TF-2931			UCS2003	V0-3D49			UCS2003	TF-2D6E	
2024B 人 9.7	倂	倂		2025F 人 9.7	倂	倂		20273 人 9.8	倂	倂	倂
	UCS2003	TF-2932			UCS2003	V2-6E4D			UCS2003	GHZ-10192.01	T6-3537
2024C 人 9.7	倂	倂		20260 人 9.7	倂	倂		20274 人 9.8	倂	倂	
	UCS2003	TF-2933			UCS2003	V2-6E4E			UCS2003	H-90CB	
2024D 人 9.7	倂	倂		20261 人 9.7	倂	倂	倂	20275 人 9.8	倂	倂	倂
	UCS2003	TF-2934			UCS2003	GHZ-10159.01	T6-2E5F		UCS2003	H-927B	
2024E 人 9.7	倂	倂		20262 人 9.7	倂	倂	倂	20276 人 9.8	倂	倂	倂
	UCS2003	TF-2935			UCS2003	GHZ-10162.09	T5-2824		UCS2003	T5-2B6E	
2024F 人 9.7	倂	倂		20263 人 9.8	倂	倂	倂	20277 人 9.8	倂	倂	倂
	UCS2003	TF-2936			UCS2003	GKX-0106.12	T4-2B63		UCS2003	TF-2D66	
20250 人 9.7	倂	倂		20264 人 9.8	倂	倂	倂	20278 人 9.8	倂	倂	倂
	UCS2003	TF-2937			UCS2003	GKX-0107.02	T5-2B70		UCS2003	TF-2D67	
20251 人 9.7	倂	倂		20265 人 9.8	倂	倂	倂	20279 人 9.8	倂	倂	倂
	UCS2003	TF-2938			UCS2003	GKX-0107.03	T4-2B67		UCS2003	TF-2D6A	

2027A 人 9.8	僭	僭		2028E 人 9.8	僮	僮		202A2 人 9.8	倭	倭	倭
	UCS2003	TF-2D6B			UCS2003	GHZ-10172.08			UCS2003	GHZ-10184.06	T5-2B6A
2027B 人 9.8	倭	倭		2028F 人 9.8	倮	倮		202A3 人 9.8	倮	倮	倮
	UCS2003	TF-2D6C			UCS2003	GHZ-10179.05			UCS2003	GHZ-10185.05	T5-2B6D
2027C 人 9.8	倉	倉		20290 人 9.8	倮	倮		202A4 人 9.8	倮	倮	倮
	UCS2003	TF-2D6D			UCS2003	GHZ-10182.03			UCS2003	GHZ-10175.04	T5-2B75
2027D 人 9.8	僮	僮		20291 人 9.8	倮	倮	倮	202A5 人 9.8	倮	倮	倮
	UCS2003	TF-2D6F			UCS2003	GHZ-10182.08	T6-3533		UCS2003	GHZ-10179.02	T5-2B71
2027E 人 9.8	倮	倮		20292 人 9.8	倮	倮	倮	202A6 人 9.8	倮	倮	倮
	UCS2003	TF-2D71			UCS2003	GHZ-10182.10	T6-3534		UCS2003	GHZ-10185.08	T5-2B73
2027F 人 9.8	倮	倮		20293 人 9.8	倮	倮		202A7 人 9.9	倮	倮	倮
	UCS2003	TF-2D72			UCS2003	GHZ-10183.03			UCS2003	GKX-0109.18	T4-2B60
20280 人 9.8	倮	倮		20294 人 9.8	倮	倮	倮	202A8 人 9.9	倮	倮	倮
	UCS2003	TF-2D73			UCS2003	GHZ-10184.02	T5-2B68		UCS2003	GKX-0110.02	T6-3D2B
20281 人 9.8	倮	倮	倮	20295 人 9.8	倮	倮		202A9 人 9.9	倮	倮	倮
	UCS2003	TF-2D74	VU-20281		UCS2003	GHZ-10185.01			UCS2003	GKX-0110.12	T6-3D2D
20282 人 9.8	倮	倮		20296 人 9.8	倮	倮	倮	202AA 人 9.9	倮	倮	倮
	UCS2003	TF-2D75			UCS2003	GHZ-10185.09	T6-3539		UCS2003	GKX-0110.13	T6-3D2C
20283 人 9.8	倮	倮		20297 人 9.8	倮	倮		202AB 人 9.9	倮	倮	倮
	UCS2003	TF-2D76			UCS2003	GHZ-80008.17			UCS2003	GKX-0110.14	T4-3049
20284 人 9.8	倮	倮		20298 人 9.8	倮	倮		倮	V2-6E55		
	UCS2003	TF-2D78			UCS2003	GHZ-80008.18					
20285 人 9.8	倮	倮		20299 人 9.8	倮	倮	倮	202AC 人 9.9	倮	倮	倮
	UCS2003	TF-2D79			UCS2003	V3-3025	H-94D8		UCS2003	GKX-0110.15	T4-3048
20286 人 9.8	倮	倮		2029A 人 9.8	倮	倮		202AD 人 9.9	倮	倮	倮
	UCS2003	TF-2D7A			UCS2003	V0-3032			UCS2003	GKX-0110.17	T6-3D30
20287 人 9.8	倮	倮		2029B 人 9.8	倮	倮		202AE 人 9.9	倮	倮	倮
	UCS2003	TF-2D7B			UCS2003	V2-6E4F			UCS2003	GKX-0110.27	T6-3D28
20288 人 9.8	倮	倮		2029C 人 9.8	倮	倮		202AF 人 9.9	倮	倮	
	UCS2003	TF-2D7C			UCS2003	V0-3033			UCS2003	GKX-0110.30	
20289 人 9.8	倮	倮		2029D 人 9.8	倮	倮		202B0 人 9.9	倮	倮	倮
	UCS2003	GHZ-10169.03			UCS2003	V2-6E50			UCS2003	GKX-0111.02	T5-3121
2028A 人 9.8	倉	倉	倉	2029E 人 9.8	倮	倮	倮	202B1 人 9.9	倮	倮	倮
	UCS2003	GHZ-10169.07	T6-3521		UCS2003	TF-2D77	H-FC5F		UCS2003	GKX-0111.08	T6-3D33
2028B 人 9.8	倮	倮	倮	2029F 人 9.8	倮	倮		202B2 人 9.9	倮	倮	倮
	UCS2003	GHZ-10169.12	T6-353A		UCS2003	V2-6E51			UCS2003	GKX-0111.12	T5-3077
2028C 人 9.8	倮	倮	倮	202A0 人 9.8	倮	倮	倮	202B3 人 9.9	倮	倮	倮
	UCS2003	GHZ-10169.13	T6-353B		UCS2003	TF-2D70	H-FA54		UCS2003	GKX-0111.14	T6-3D2E
2028D 人 9.8	倮	倮		202A1 人 9.8	倮	倮		202B4 人 9.9	倮	倮	倮
	UCS2003	GHZ-10169.14			UCS2003	V2-6E53			UCS2003	GKX-0111.18	T6-3D27

202B5 人 9.9	倂	倂	倂	202C8 人 9.9	倂	倂	202DC 人 9.9	信	信	
	UCS2003	GKX-0111.20	T5-3122		UCS2003	TF-327B		UCS2003	GHZ-10189.03	
202B6 人 9.9	倂	倂	倂	202C9 人 9.9	倂	倂	202DD 人 9.9	𠂇	𠂇	𠂇
	UCS2003	GKX-0111.21	T5-3076		UCS2003	TF-327C		UCS2003	GHZ-10189.10	T5-307D
202B7 人 9.9	倂	倂	倂	202CA 人 9.9	倂	倂	202DE 人 9.9	𠂇	𠂇	
	UCS2003	GKX-0112.02	T4-3046		UCS2003	TF-327E		UCS2003	GHZ-10191.03	
				202CB 人 9.9	倂	倂	202DF 人 9.8	倂	倂	
	H-9AB5				UCS2003	TF-3321		UCS2003	GHZ-10192.05	
202B8 人 9.9	倂	倂	倂	202CC 人 9.9	倂	倂	202E0 人 9.9	倂	倂	
	UCS2003	GKX-0112.04	T6-3D2A		UCS2003	TF-3323		UCS2003	GHZ-10193.05	
202B9 人 9.9	倂	倂	倂	202CD 人 9.9	倂	倂	202E1 人 9.9	倂	倂	倂
	UCS2003	GKX-0112.05	T6-3D31		UCS2003	TF-3324		UCS2003	GHZ-10193.07	T5-3123
202BA 人 9.9	倂	倂	倂	202CE 人 9.9	倂	倂	202E2 人 9.9	倂	倂	倂
	UCS2003	GKX-0112.06	T6-3D37		UCS2003	TF-3325		UCS2003	GHZ-10195.07	T6-3D24
202BB 人 9.9	倂	倂	倂	202CF 人 9.9	倂	倂	202E3 人 9.9	倂	倂	倂
	UCS2003	GKX-0112.07	T6-3D32		UCS2003	TF-3326		UCS2003	GHZ-80008.19	T6-3D26
202BC 人 9.9	倂	倂		202D0 人 9.9	倂	倂	202E4 人 9.9	倂	倂	
	UCS2003	G4K			UCS2003	TF-3327		UCS2003	GHZ-80008.20	
202BD 人 9.9	倂	倂		202D1 食 184.0	倂	倂	202E5 人 9.9	倂	倂	倂
	UCS2003	GCY			UCS2003	GHZ-10185.11		UCS2003	TF-327D	V2-6E54
202BE 人 9.9	倂	倂	倂	202D2 人 9.9	倂	倂	202E6 人 9.9	倂	倂	
	UCS2003	GHZ-10185.06	T6-3D29		UCS2003	GHZ-10185.12		UCS2003	H-FA74	
202BF 人 9.9	倂	倂		202D3 人 9.9	倂	倂	202E7 人 9.9	倂	倂	倂
	UCS2003	H-96DA			UCS2003	GHZ-10185.13		UCS2003	V0-3036	
202C0 人 9.9	倂	倂		202D4 人 9.9	倂	倂	202E8 人 9.9	倂	倂	倂
	UCS2003	H-9279			UCS2003	GHZ-10186.03		UCS2003	GHZ-10195.05	T5-3079
202C1 人 9.9	倂	倂		202D5 人 9.9	倂	倂	202E9 人 9.9	倂	倂	倂
	UCS2003	T4-304B			UCS2003	GHZ-10186.13		UCS2003	GHZ-10191.07	T5-307E
202C2 人 9.9	倂	倂	倂	202D6 人 9.9	倂	倂	202EA 人 9.9	倂	倂	倂
	UCS2003	T6-3D34	VU-202C2		UCS2003	GHZ-10188.01		UCS2003	GHZ-10194.05	T5-3078
202C3 人 9.9	倂	倂		202D7 人 9.9	倂	倂	202EB 人 9.9	倂	倂	倂
	UCS2003	TF-2D69			UCS2003	GHZ-10188.02		UCS2003	GHZ-10195.06	T6-3D25
202C4 人 9.9	倂	倂		202D8 人 9.9	倂	倂	202EC 人 9.9	倂	倂	倂
	UCS2003	TF-3277			UCS2003	GHZ-10188.03		UCS2003	GHZ-10192.10	T6-3D36
202C5 人 9.9	倂	倂		202D9 人 9.9	倂	倂	202ED 人 9.10	倂	倂	倂
	UCS2003	TF-3278			UCS2003	GHZ-10188.09		UCS2003	GHZ-10205.07	T6-4649
202C6 人 9.9	倂	倂		202DA 人 9.9	倂	倂	202EE 人 9.10	倂	倂	倂
	UCS2003	TF-3279			UCS2003	GHZ-10188.11		UCS2003	GHZ-10202.03	T6-464F
202C7 人 9.9	倂	倂		202DB 人 9.9	倂	倂				
	UCS2003	TF-327A			UCS2003	GHZ-10189.02				

202EF 人 9.10	倜	倜	倜	20302 人 9.10	傘	傘	20316 人 9.10	傑	傑		
	UCS2003	GHZ-10203.14	T5-3656		UCS2003	G4K		UCS2003	GHZ-10200.05		
202F0 人 9.10	倝	倝	倝	20303 人 9.10	留	留	20317 人 9.10	儂	儂	儂	
	UCS2003	GHZ-10200.04	T5-3651		UCS2003	G4K		UCS2003	GHZ-10201.04	T6-464D	
202F1 人 9.10	倞	倞	倞	20304 人 9.10	倠	倠	20318 人 9.10	復	復	復	
	UCS2003	GKX-0112.15	T6-464C		UCS2003	G4K		UCS2003	GHZ-10202.04	T4-363B	
202F2 人 9.10	倡	倡	倡	20305 人 9.10	倢	倢	20319 人 9.10	倣	倣		
	UCS2003	GKX-0112.16	T5-364E		UCS2003	G4K		UCS2003	GHZ-10202.08		
202F3 人 9.10	倣	倣	倣	20306 人 11.10	値	値	2031A 人 9.10	倥	倥		
	UCS2003	GKX-0112.17	T5-3652		UCS2003	GHZ-10169.02		UCS2003	GHZ-10202.12		
202F4 人 9.10	値	値	値	20307 人 9.10	倥	倥	倥	2031B 人 9.10	倧	倧	
	UCS2003	GKX-0112.18	T5-3663		UCS2003	TF-3276	VU-20307		UCS2003	GHZ-10203.04	
202F5 人 9.10	倥	倥	倥	20308 人 9.10	倧	倧	倧	2031C 人 9.10	倩	倩	倩
	UCS2003	GKX-0112.25	T5-3653		UCS2003	GHZ-10198.11	T6-4658		UCS2003	GHZ-10203.06	T6-4651
202F6 人 9.10	倧	倧	倧	20309 人 9.10	倨	倨	2031D 人 9.10	倫	倫		
	UCS2003	GKX-0113.10	T6-4648		UCS2003	T5-364F		UCS2003	GHZ-10203.07		
202F7 人 9.10	倩	倩	倩	2030A 人 9.10	倫	倫	2031E 女 35.9	倭	倭		
	UCS2003	GKX-0113.11	T5-3655		UCS2003	H-9275		UCS2003	GHZ-10203.10		
202F8 人 9.10	倪	倪	倪	2030B 人 9.10	倭	倭	2031F 白 106.7	倭	倭		
	UCS2003	GKX-0113.12	T5-3650		UCS2003	T5-3657		UCS2003	GHZ-10203.11		
202F9 人 9.10	倭	倭	倭	2030C 人 9.10	倭	倭	20320 人 9.10	倭	倭	倭	
	UCS2003	GKX-0113.14	T6-4656		UCS2003	T6-4647		UCS2003	GHZ-10203.13	T6-4654	
202FA 人 9.10	倭	倭	倭	2030D 人 9.10	倭	倭	20321 人 9.10	倭	倭	倭	
	UCS2003	GKX-0113.23	T4-3635		UCS2003	TF-3938		UCS2003	GHZ-10203.17	T5-364D	
	V2-6E56			2030E 人 9.10	倭	倭	20322 人 9.10	倭	倭		
					UCS2003	TF-3939		UCS2003	GHZ-10203.18		
202FB 人 9.10	倭	倭	倭	2030F 人 9.10	倭	倭	20323 人 9.10	倭	倭		
	UCS2003	GKX-0113.30	T5-3654		UCS2003	TF-393A		UCS2003	GHZ-10206.05		
202FC 人 9.10	倭	倭	倭	20310 人 9.10	倭	倭	20324 人 9.10	倭	倭		
	UCS2003	GKX-0113.32	T6-4652		UCS2003	TF-393B		UCS2003	GHZ-80008.21		
202FD 人 9.10	倭	倭	倭	20311 人 9.10	倭	倭	20325 人 9.10	倭	倭		
	UCS2003	GKX-0114.01	T6-4650		UCS2003	TF-393C		UCS2003	H-8DFB		
202FE 人 9.10	倭	倭	倭	20312 人 9.10	倭	倭	20326 人 9.10	倭	倭		
	UCS2003	GKX-0114.02	T6-464B		UCS2003	TF-393D		UCS2003	V0-3038		
202FF 人 9.10	倭	倭	倭	20313 人 9.10	倭	倭	20327 人 9.10	倭	倭		
	UCS2003	GKX-0114.03	T6-464E		UCS2003	TF-393E		UCS2003	V2-6E57		
20300 人 9.10	倭	倭	倭	20314 人 9.10	倭	倭	20328 人 9.10	倭	倭		
	UCS2003	GKX-0114.04	T6-4653		UCS2003	TF-393F		UCS2003	V2-6E58		
20301 人 9.10	倭	倭		20315 人 9.10	倭	倭	20329 人 9.10	倭	倭	倭	
	UCS2003	GKX-0114.05			UCS2003	GHZ-10198.12		UCS2003	GHZ-10204.08	T6-464A	

2032A 目 109.6	脩	脩	脩	2033C 人 9.11	僊	僊	僊	20350 人 9.11	龠	龠	
	UCS2003	GHZ-10189.05	T5-3421		UCS2003	GKX-0115.35	T4-3C2F		UCS2003	TF-4040	
2032B 人 9.11	倅	倅	倅	2033D 人 9.11	僊	僊		20351 人 9.11	倅	倅	
	UCS2003	GKX-0114.08	T6-505A		UCS2003	GKX-0116.01			UCS2003	TF-4041	
				2033E 人 9.11	儀	儀	儀	20352 人 9.11	倅	倅	
	J4-2170				UCS2003	GKX-0116.02	T5-3D60		UCS2003	TF-4042	
2032C 人 9.11	倅	倅	倅	2033F 人 9.11	僊	僊	僊	20353 人 9.11	倅	倅	
	UCS2003	GKX-0114.10	T4-4238		UCS2003	GKX-0116.03	T6-5054		UCS2003	TF-4043	
2032D 人 9.11	倅	倅	倅	20340 人 9.11	僊	僊	僊	20354 人 9.11	倅	倅	
	UCS2003	GKX-0114.14	T5-3D5A		UCS2003	GKX-0116.04	T5-3D57		UCS2003	TF-4044	
2032E 人 9.11	倅	倅	倅	20341 人 9.11	倅	倅		20355 人 9.11	倅	倅	
	UCS2003	GKX-0114.18	T5-3D58		UCS2003	H-8A49			UCS2003	TF-4045	
2032F 人 9.11	倅	倅	倅	20342 人 9.11	倅	倅		20356 人 9.11	倅	倅	
	UCS2003	GKX-0114.20	T6-5053		UCS2003	G4K			UCS2003	TF-4046	
20330 人 9.11	倅	倅	倅	20343 人 9.11	倅	倅		20357 人 9.11	龠	龠	
	UCS2003	GKX-0114.22	T5-307B		UCS2003	GHZ-10204.01			UCS2003	GHZ-10207.02	
20331 人 9.11	倅	倅	倅	20344 人 9.11	倅	倅	倅	20358 人 9.11	龠	龠	龠
	UCS2003	GKX-0114.25	T5-3D5E		UCS2003	GHZ-10213.01	T6-5057		UCS2003	GHZ-10207.05	T6-5061
20332 人 9.11	倅	倅	倅	20345 人 9.11	倅	倅		20359 人 9.11	倅	倅	
	UCS2003	GKX-0114.30	T5-3D5C		UCS2003	H-92DF			UCS2003	GHZ-10207.11	
20333 人 9.11	倅	倅	倅	20346 人 9.11	倅	倅		2035A 人 9.11	倅	倅	
	UCS2003	GKX-0114.31	T6-5058		UCS2003	H-9B7C			UCS2003	GHZ-10210.05	
20334 人 9.11	倅	倅	倅	20347 人 9.11	倅	倅		2035B 人 9.11	倅	倅	
	UCS2003	GKX-0114.32	T5-3D5B		UCS2003	H-FA63			UCS2003	GHZ-10210.06	
20335 人 9.11	倅	倅	倅	20348 人 9.11	倅	倅		2035C 人 9.11	倅	倅	
	UCS2003	GKX-0115.02	T6-505F		UCS2003	T6-505E			UCS2003	GHZ-10210.11	
				20349 人 9.11	倅	倅		2035D 人 9.11	倅	倅	
	VU-20335				UCS2003	TF-4039			UCS2003	GHZ-10210.14	
20336 人 9.11	倅	倅	倅	2034A 人 9.11	倅	倅		2035E 人 9.11	倅	倅	倅
	UCS2003	GKX-0115.08	T6-505D		UCS2003	TF-403A			UCS2003	GHZ-10210.15	T6-564E
20337 人 9.11	倅	倅	倅	2034B 人 9.11	倅	倅		2035F 人 9.11	倅	倅	倅
	UCS2003	GKX-0115.12	T4-3C2E		UCS2003	TF-403B			UCS2003	GHZ-10211.06	T6-5059
20338 人 9.11	倅	倅		2034C 人 9.11	倅	倅		20360 人 9.11	倅	倅	
	UCS2003	GKX-0115.26			UCS2003	TF-403C			UCS2003	GHZ-10212.07	
20339 人 9.11	倅	倅	倅	2034D 人 9.11	倅	倅		20361 人 9.11	倅	倅	
	UCS2003	GKX-0115.31	T6-505C		UCS2003	TF-403D			UCS2003	GHZ-10214.02	
2033A 人 9.11	倅	倅	倅	2034E 人 9.11	倅	倅		20362 人 9.11	倅	倅	倅
	UCS2003	GKX-0115.32	T6-5062		UCS2003	TF-403E			UCS2003	GHZ-10215.09	T6-5056
2033B 人 9.11	倅	倅	倅	2034F 人 9.11	倅	倅		20363 人 9.11	倅	倅	
	UCS2003	GKX-0115.33	T6-5055		UCS2003	TF-403F			UCS2003	V2-6E59	

20364 人 9.11	倅	倅	倅	20376 人 9.12	僇	僇	僇	2038A 人 9.12	倝	倝	倝
	UCS2003	V2-6E5A			UCS2003	GKX-0117.21	T6-5A6B		UCS2003	TF-464A	V0-303C
20365 人 9.12	倅	倅		20377 人 9.12	僇	僇	僇	2038B 人 9.12	倝	倝	
	UCS2003	V2-6E5B			UCS2003	GKX-0117.27	T4-4239		UCS2003	TF-464B	
20366 人 9.11	倅	倅		20378 人 9.12	僇	僇	僇	2038C 人 9.12	倝	倝	
	UCS2003	V2-6E5C			UCS2003	GKX-0117.29	T6-5A74		UCS2003	TF-464C	
20367 人 9.11	倅	倅	倅	20379 人 9.12	僇	僇	僇	2038D 人 9.12	倝	倝	
	UCS2003	GHZ-10213.04	T6-4657		UCS2003	GKX-0118.02	T4-4231		UCS2003	TF-464D	
20368 人 9.11	倅	倅	倅	2037A 人 9.12	僇	僇	僇	2038E 人 9.12	倝	倝	
	UCS2003	GHZ-10214.04	T5-3D59		UCS2003	GKX-0118.04	T6-5A75		UCS2003	TF-464E	
20369 人 9.11	倅	倅	倅	2037B 人 9.12	僇	僇	僇	2038F 人 9.12	倝	倝	
	UCS2003	GHZ-10210.04	T5-3D5D		UCS2003	GKX-0118.05	T6-5A68		UCS2003	TF-464F	
2036A 人 9.11	倅	倅	倅	2037C 人 9.12	僇	僇		20390 人 9.12	倝	倝	
	UCS2003	GHZ-10210.10	T5-3D5F		UCS2003	G4K			UCS2003	TF-4651	
2036B 人 9.11	倅	倅	倅	2037D 人 9.12	僇	僇		20391 人 9.12	倝	倝	
	UCS2003	GHZ-10212.05	T4-3C2B		UCS2003	GHZ-10210.07			UCS2003	TF-4652	
2036C 人 9.11	倅	倅	倅	2037E 人 9.12	僇	僇		20392 人 9.12	倝	倝	
	UCS2003	GHZ-10213.02	T6-5060		UCS2003	H-FA60			UCS2003	TF-4653	
2036D 人 9.12	倅	倅		2037F 人 9.12	僇	僇		20393 人 9.12	倝	倝	
	UCS2003	V2-6E5F			UCS2003	H-926D			UCS2003	TF-4654	
2036E 人 9.12	倅	倅	倅	20380 人 9.12	僇	僇		20394 人 9.12	倝	倝	
	UCS2003	GKX-0116.05	T6-5A71		UCS2003	H-FA62			UCS2003	TF-4656	
2036F 人 9.12	倅	倅	倅	20381 人 9.12	僇	僇		20395 人 9.12	倝	倝	
	UCS2003	GKX-0116.06	T5-3D61		UCS2003	J4-2177			UCS2003	TF-4657	
20370 人 9.12	倅	倅	倅	20382 人 9.12	僇	僇		20396 人 9.12	倝	倝	
	UCS2003	GKX-0116.10	T7-212E		UCS2003	T6-5A67			UCS2003	TF-4658	
20371 人 9.12	倅	倅	倅	20383 人 9.12	倅	倅		20397 人 9.12	倝	倝	
	UCS2003	GKX-0116.15	T4-4234		UCS2003	T6-5A76			UCS2003	TF-5345	
				20384 人 9.12	倅	倅		20398 人 9.12	倝	倝	倝
					UCS2003	TF-4643			UCS2003	GHZ-10215.14	T7-262D
20372 人 9.12	倅	倅	倅	20385 人 9.12	倅	倅		20399 人 9.12	倝	倝	倝
	UCS2003	GKX-0116.16	T5-4456		UCS2003	TF-4644			UCS2003	GHZ-10216.02	T5-4458
20373 人 9.12	倅	倅	倅	20386 人 9.12	倅	倅		2039A 人 9.12	倝	倝	倝
	UCS2003	GKX-0117.01	T6-5A64		UCS2003	TF-4645			UCS2003	GHZ-10216.03	T6-5A77
20374 人 9.12	倅	倅	倅	20387 人 9.12	倅	倅		2039B 人 9.12	倝	倝	倝
	UCS2003	GKX-0117.17	T6-5A69		UCS2003	TF-4646			UCS2003	GHZ-10216.04	T6-5E57
20375 人 9.12	倅	倅	倅	20388 人 9.12	倅	倅		2039C 人 9.12	倝	倝	
	UCS2003	GKX-0117.18	T5-3D62		UCS2003	TF-4647			UCS2003	GHZ-10216.06	
				20389 人 9.12	倅	倅		2039D 人 9.12	倝	倝	倝
					UCS2003	TF-4649			UCS2003	GHZ-10216.11	VU-2039D

2039E 人 9.12	倮	倮	倮	203B1 人 9.12	僂	僂	僂	203C5 人 9.13	僳	僳	
	UCS2003	GHZ-10217.05	T6-5A6D		UCS2003	GHZ-10218.06	T6-5A6E		UCS2003	GCY	
2039F 人 9.12	僂	僂		203B2 人 9.12	僂	僂	僂	203C6 人 9.13	僳	僳	
	UCS2003	GHZ-10217.14			UCS2003	GHZ-10217.10	T6-5A70		UCS2003	GHZ-10217.12	
203A0 人 9.12	僂	僂	僂	203B3 人 9.12	僂	僂	僂	203C7 人 9.13	僳	僳	僳
	UCS2003	GHZ-10219.04	H-9AB6		UCS2003	GHZ-10215.12	T4-4236		UCS2003	GHZ-10223.06	T5-4B79
203A1 人 9.12	僂	僂	僂	203B4 人 9.12	僂	僂		203C8 人 9.13	僳	僳	僳
	UCS2003	GHZ-10219.07	T6-5A6F		UCS2003	V2-7533			UCS2003	GHZ-10221.01	T5-4B78
203A2 人 9.12	僂	僂	僂	203B5 人 9.11	僂	僂		203C9 人 9.13	僳	僳	
	UCS2003	GHZ-10222.04	T6-5A65		UCS2003	H-FD6A			UCS2003	H-FD54	
203A3 人 9.12	僂	僂	僂	203B6 戈 62.10	僂	僂	僂	203CA 人 9.13	僳	僳	
	UCS2003	GHZ-80009.01	TF-4650		UCS2003	GHZ-10206.18	T5-3F46		UCS2003	T7-2127	
				203B7 人 9.13	僂	僂	僂	203CB 人 9.13	僳	僳	
	VU-203A3				UCS2003	GKX-0118.10	T4-487E		UCS2003	H-9273	
203A4 人 9.12	僂	僂		203B8 人 9.13	僂	僂	僂	203CC 人 9.13	僳	僳	
	UCS2003	GHZ-80009.02			UCS2003	GKX-0118.15	T4-487A		UCS2003	TF-4D5A	
203A5 人 9.12	僂	僂		203B9 人 9.13	僂	僂	僂	203CD 人 9.13	僳	僳	
	UCS2003	GHZ-80009.04			UCS2003	GKX-0118.18	T6-5A6C		UCS2003	TF-4D5B	
203A6 人 9.12	僂	僂		203BA 人 9.13	僂	僂	僂	203CE 人 9.13	僳	僳	
	UCS2003	GHZ-80009.06			UCS2003	GKX-0119.03	T7-212F		UCS2003	TF-4D5C	
203A7 人 9.12	僂	僂	僂	203BB 人 9.13	僂	僂	僂	203CF 人 9.13	僳	僳	
	UCS2003	TF-4648	H-976B		UCS2003	GKX-0119.04	T7-2131		UCS2003	TF-4D5D	
203A8 人 9.12	僂	僂		203BC 人 9.13	僂	僂	僂	203D0 人 9.12	僳	僳	
	UCS2003	V0-303A			UCS2003	GKX-0119.05	T7-2129		UCS2003	TF-4D5E	
203A9 人 9.12	僂	僂		203BD 人 9.13	僂	僂	僂	203D1 人 9.13	僳	僳	
	UCS2003	V3-3028			UCS2003	GKX-0119.06	T7-2126		UCS2003	TF-4D60	
203AA 人 9.12	僂	僂		203BE 人 9.13	僂	僂	僂	203D2 人 9.14	僳	僳	
	UCS2003	V2-6E60			UCS2003	GKX-0119.08	T7-2125		UCS2003	TF-4D61	
203AB 人 9.12	僂	僂		203BF 人 9.13	僂	僂	僂	203D3 口 30.12	僳	僳	
	UCS2003	V2-6E61			UCS2003	GKX-0119.15	T5-4B77		UCS2003	GHZ-10223.09	
203AC 人 9.12	僂	僂	僂	203C0 人 9.13	僂	僂	僂	203D4 人 9.13	僳	僳	僳
	UCS2003	TF-4655	V2-6E62		UCS2003	GKX-0119.17	T4-487C		UCS2003	GHZ-10223.11	T7-2128
203AD 人 9.12	僂	僂		203C1 人 9.13	僂	僂	僂	203D5 人 9.13	僳	僳	
	UCS2003	GHZ-10217.09			UCS2003	GKX-0119.20	T7-212B		UCS2003	GHZ-10224.01	
203AE 人 9.12	僂	僂	僂	203C2 人 9.13	僂	僂	僂	203D6 人 9.13	僳	僳	僳
	UCS2003	GHZ-10218.02	T4-4230		UCS2003	GKX-0119.21	T7-212C		UCS2003	GHZ-10224.06	T5-4B72
203AF 人 9.12	僂	僂	僂	203C3 人 9.13	僂	僂	僂	203D7 人 9.13	僳	僳	僳
	UCS2003	GHZ-10222.05	T6-5A66		UCS2003	GKX-0119.22	T5-4B73		UCS2003	GHZ-10224.07	T7-212D
203B0 人 9.12	僂	僂	僂	203C4 人 9.13	僂	僂	僂	203D8 人 9.13	僳	僳	
	UCS2003	GHZ-10216.08	T6-5A6A		UCS2003	GKX-0119.23	T7-212A		UCS2003	GHZ-10225.07	

203D9 人 9.13	佩 佩 UCS2003 GHZ-10226.01		203ED 人 9.14	儗 儗 儗 UCS2003 GKX-0119.39 T5-5358	20400 人 9.14	儗 儗 儗 UCS2003 GHZ-10231.07 T5-5358
203DA 人 9.13	儗 儗 儗 UCS2003 GHZ-10226.05 TF-4D62				20401 人 9.14	儗 儗 UCS2003 GHZ-80009.08
203DB 人 9.13	儗 儗 UCS2003 GHZ-10227.05		203EE 人 9.14	儗 儗 儗 UCS2003 GKX-0120.02 T4-4F5C	20402 人 9.14	儗 儗 UCS2003 GHZ-80009.09
203DC 人 9.13	儗 儗 UCS2003 GHZ-10229.01		203EF 人 9.14	儗 儗 儗 UCS2003 GKX-0120.03 T4-4F5E	20403 人 9.14	儗 儗 UCS2003 GHZ-80009.10
203DD 人 9.13	儗 儗 UCS2003 K4-000D		203F0 人 9.14	儗 儗 儗 UCS2003 GKX-0120.11 T5-5355	20404 人 9.14	儗 儗 UCS2003 GHZ-80009.11
203DE 人 9.13	儗 儗 UCS2003 GHZ-80009.07		203F1 人 9.14	儗 儗 UCS2003 GFZ	20405 人 9.14	儗 儗 UCS2003 V2-6E68
203DF 人 9.13	儗 儗 UCS2003 V2-6E64		203F2 人 9.14	儗 儗 UCS2003 V0-303E	20406 人 9.14	儗 儗 儗 UCS2003 GHZ-10230.07 T5-5357
203E0 人 9.13	儗 儗 UCS2003 V3-3029		203F3 人 9.14	儗 儗 UCS2003 V2-6E67	20407 人 9.14	儗 儗 UCS2003 GHZ-80007.09
203E1 人 9.13	儗 儗 儗 UCS2003 GHZ-10224.10 T4-4921		203F4 人 9.14	儗 儗 UCS2003 T5-5356	20408 人 9.15	儗 儗 儗 UCS2003 GKX-0120.14 T7-3678
203E2 人 9.13	儗 儗 儗 UCS2003 GHZ-10226.04 T5-4B75		203F5 人 9.14	儗 儗 UCS2003 H-97D8	20409 人 9.15	儗 儗 儗 UCS2003 GKX-0120.17 T5-4B76
203E3 人 9.13	儗 儗 儗 UCS2003 GHZ-10227.02 T7-2130		203F6 人 9.14	儗 儗 UCS2003 TF-5346	2040A 人 9.15	儗 儗 儗 UCS2003 GKX-0120.23 T5-5A6F
203E4 人 9.13	儗 儗 儗 UCS2003 GHZ-10231.10 T5-4B74		203F7 人 9.14	儗 儗 UCS2003 TF-5347	2040B 人 9.15	儗 儗 儗 UCS2003 GKX-0121.01 T5-5A70
203E5 人 9.13	儗 儗 UCS2003 V2-6E69		203F8 人 9.14	儗 儗 UCS2003 TF-5348	2040C 人 9.15	儗 儗 儗 UCS2003 GKX-0121.02 T4-5567
203E6 人 9.13	儗 儗 UCS2003 V2-6F5C		203F9 人 9.14	儗 儗 UCS2003 J4-2322	2040D 人 9.15	儗 儗 儗 UCS2003 GKX-0121.03 T4-5566
203E7 口 30.12	儗 儗 儗 UCS2003 GHZ-10223.08 T5-4C45		203FA 人 9.14	儗 儗 UCS2003 TF-5349	2040E 人 9.15	儗 儗 儗 UCS2003 GKX-0121.05 T7-3676
203E8 人 9.14	儗 儗 儗 UCS2003 GKX-0119.27 T5-5354		203FB 人 9.14	儗 儗 UCS2003 TF-534A	2040F 人 9.15	儗 儗 UCS2003 GKX-0121.06
203E9 人 9.14	儗 儗 儗 UCS2003 GKX-0119.28 T5-535A		203FC 人 9.14	儗 儗 UCS2003 H-9FBB	20410 人 9.15	儗 儗 UCS2003 GFZ
203EA 人 9.14	儗 儗 儗 UCS2003 GKX-0119.29 T7-2C40		203FD 人 9.14	儗 儗 UCS2003 GHZ-10230.02	20411 人 9.15	儗 儗 UCS2003 GHZ-10230.04
203EB 人 9.14	儗 儗 儗 UCS2003 GKX-0119.31 T4-4F58		203FE 人 9.14	儗 儗 UCS2003 GHZ-10231.05	20412 人 9.15	儗 儗 UCS2003 TF-5948
203EC 人 9.14	儗 儗 儗 UCS2003 GKX-0119.37 T4-4F5F		203FF 人 9.14	儗 儗 UCS2003 GHZ-10231.06	20413 人 9.15	儗 儗 UCS2003 H-9342

20414 人 9.15	儻	儻		20428 人 9.16	儻	儻	儻	2043C 人 9.17	儻	儻	儻
	UCS2003	H-9276			UCS2003	GKX-0121.21	T7-3E77		UCS2003	GKX-0121.23	T5-674E
20415 人 9.15	儻	儻		20429 人 9.16	儻	儻		2043D 人 9.17	儻	儻	儻
	UCS2003	TF-594A			UCS2003	GHZ-10235.15			UCS2003	GKX-0121.24	T4-632E
20416 人 9.15	儻	儻		2042A 人 9.16	儻	儻		2043E 人 9.17	儻	儻	儻
	UCS2003	TF-594B			UCS2003	TF-5E30			UCS2003	GKX-0121.25	T5-674D
20417 人 9.15	儻	儻		2042B 人 9.16	儻	儻		2043F 人 9.17	儻	儻	儻
	UCS2003	TF-594C			UCS2003	TF-5E31			UCS2003	GKX-0121.28	T5-674F
20418 人 9.15	儻	儻		2042C 人 9.16	儻	儻		20440 人 9.17	儻	儻	
	UCS2003	TF-594E			UCS2003	V0-3040			UCS2003	TF-617E	
20419 人 9.15	儻	儻		2042D 人 9.16	儻	儻		20441 人 9.17	儻	儻	
	UCS2003	GHZ-10232.11			UCS2003	K4-000E			UCS2003	TF-6221	
2041A 人 9.15	儻	儻	儻	2042E 人 9.16	儻	儻		20442 爻 89.15	儻	儻	儻
	UCS2003	GHZ-10233.03	T7-3675		UCS2003	TF-5E2C			UCS2003	GHZ-10237.05	T7-476F
2041B 人 9.15	儻	儻	儻	2042F 人 9.16	儻	儻		20443 人 9.17	儻	儻	
	UCS2003	GHZ-10235.02	T7-3677		UCS2003	TF-5E2E			UCS2003	GHZ-10237.06	
2041C 言 149.10	儻	儻		20430 人 9.16	儻	儻		20444 人 9.17	儻	儻	儻
	UCS2003	GHZ-10235.10			UCS2003	TF-5E2F			UCS2003	GHZ-10238.01	T5-674C
2041D 人 9.15	儻	儻		20431 人 9.16	儻	儻	儻	20445 人 9.17	儻	儻	儻
	UCS2003	GHZ-10235.13			UCS2003	GHZ-10236.01	T7-3E75		UCS2003	GHZ-10238.03	T5-674B
2041E 人 9.15	儻	儻		20432 人 9.16	儻	儻	儻	20446 人 9.17	儻	儻	
	UCS2003	V0-303F			UCS2003	GHZ-10236.05	T5-6131		UCS2003	GHZ-10238.04	
2041F 人 9.15	儻	儻	儻	20433 人 9.16	儻	儻	儻	20447 人 9.17	儻	儻	
	UCS2003	TF-5949	H-FA65		UCS2003	GHZ-10236.09	T4-5A6C		UCS2003	GHZ-80009.14	
20420 人 9.15	儻	儻		20434 人 9.16	儻	儻		20448 人 9.17	儻	儻	
	UCS2003	GHZ-10235.01			UCS2003	GHZ-10236.10			UCS2003	V2-6E6C	
20421 人 9.15	儻	儻	儻	20435 人 9.16	儻	儻	儻	20449 人 9.17	儻	儻	
	UCS2003	GHZ-10233.07	T4-5568		UCS2003	GHZ-10237.04	T5-612F		UCS2003	V3-3434	
20422 人 9.15	儻	儻	儻	20436 人 9.16	儻	儻	儻	2044A 人 9.17	儻	儻	
	UCS2003	GKX-0121.08	T7-3674		UCS2003	GHZ-80009.12	T5-6130		UCS2003	J4-2325	
20423 人 9.16	儻	儻	儻	20437 人 9.16	儻	儻		2044B 人 9.17	儻	儻	
	UCS2003	GKX-0121.09	T7-3E76		UCS2003	GHZ-80009.13			UCS2003	V0-486F	
20424 人 9.16	儻	儻	儻	20438 人 9.16	儻	儻		2044C 人 9.17	儻	儻	
	UCS2003	GKX-0121.12	T4-5A6B		UCS2003	V0-456A			UCS2003	T5-697C	
20425 人 9.16	儻	儻	儻	20439 人 9.16	儻	儻		2044D 人 9.18	儻	儻	儻
	UCS2003	GKX-0121.15	T4-5A69		UCS2003	GHZ-10237.03			UCS2003	GKX-0121.30	T7-5275
20426 人 9.16	儻	儻	儻	2043A 人 9.16	儻	儻	儻	2044E 人 9.18	儻	儻	儻
	UCS2003	GKX-0121.18	T4-5A6A		UCS2003	GHZ-10236.07	T5-6132		UCS2003	GKX-0121.35	T7-4D3C
20427 人 9.16	儻	儻	儻	2043B 人 9.17	儻	儻	儻	2044F 人 9.18	儻	儻	
	UCS2003	GKX-0121.19	T7-3E78		UCS2003	GKX-0121.22	T5-674A		UCS2003	TF-647A	

20450 人 9.18	倉 倉 UCS2003 GHZ-10238.06		20464 人 9.20	僂 僂 僂 UCS2003 GHZ-10239.13 T7-574D	20478 儿 10.3	克 克 UCS2003 GHZ-10266.02	
20451 人 9.18	僑 僑 僑 UCS2003 GHZ-10238.14 T5-6B6B		20465 人 9.20	僎 僎 UCS2003 H-926C	20479 儿 10.4	𠂇 𠂇 𠂇 UCS2003 GKX-0124.02 T4-2232	
20452 人 9.18	颯 颯 颯 UCS2003 GHZ-10238.15 T7-4D3B		20466 人 9.20	僐 僐 UCS2003 TF-6938	2047A 儿 10.4	𠂈 𠂈 𠂈 UCS2003 GKX-0124.12 T6-2353	
20453 人 9.18	僊 僊 僊 UCS2003 GHZ-80009.15 T7-4D68		20467 人 9.20	勸 勸 UCS2003 TF-693A	2047B 儿 10.4	𠂉 𠂉 𠂉 UCS2003 GKX-0124.13 T6-2354	
20454 人 9.18	僊 僊 UCS2003 GHZ-80009.16		20468 人 9.20	𠂊 𠂊 UCS2003 TF-6939	2047C 儿 10.4	𠂊 𠂊 UCS2003 G4K	
20455 人 9.18	𠂋 𠂋 UCS2003 V0-437D		20469 人 9.20	僊 僊 僊 UCS2003 GHZ-10240.01 T5-7331	2047D 儿 10.5	𠂋 𠂋 𠂋 UCS2003 GKX-0124.22 T6-2575	
20456 人 9.18	𠂌 𠂌 UCS2003 V2-6E6D		2046A 人 9.21	𠂍 𠂍 𠂍 UCS2003 GKX-0122.07 T4-6A40		𠂋 𠂋 VU-2047D	
20457 人 9.19	僊 僊 僊 UCS2003 GKX-0121.39 T4-662F		2046B 人 9.21	𠂎 𠂎 𠂎 UCS2003 GKX-0122.09 T7-5B45	2047E 儿 10.5	𠂏 𠂏 𠂏 UCS2003 GKX-0124.25 T6-2577	
20458 人 9.19	𠂐 𠂐 𠂐 UCS2003 GKX-0121.41 T4-662E		2046C 人 9.21	𠂑 𠂑 UCS2003 V2-6E6E	2047F 儿 10.5	𠂒 𠂒 𠂒 UCS2003 GKX-0124.26 T6-2578	
20459 人 9.19	𠂑 𠂑 𠂑 UCS2003 GKX-0122.01 T5-6F68		2046D 人 9.21	𠂒 𠂒 𠂒 UCS2003 TF-6A4B VU-2046D	20480 儿 10.5	𠂓 𠂓 𠂓 UCS2003 GKX-0125.02 T5-2335	
2045A 人 9.19	𠂒 𠂒 𠂒 UCS2003 GKX-0122.02 T7-574E		2046E 人 9.21	𠂓 𠂓 UCS2003 TF-6B41	20481 儿 10.5	𠂔 𠂔 𠂔 UCS2003 GHZ-10270.08 T6-2576	
2045B 人 9.19	𠂓 𠂓 𠂓 UCS2003 GKX-0122.03 T5-6B6C		2046F 人 9.21	𠂔 𠂔 𠂔 UCS2003 GHZ-10240.04 T5-7562	20482 儿 10.5	𠂕 𠂕 𠂕 UCS2003 GHZ-80009.22	
2045C 人 9.19	𠂔 𠂔 UCS2003 TF-673F		20470 人 9.22	𠂕 𠂕 UCS2003 GHZ-10240.09	20483 儿 10.6	𠂖 𠂖 𠂖 UCS2003 GKX-0125.10 T6-2951	
2045D 人 9.19	𠂕 𠂕 UCS2003 TF-677E		20471 日 73.21	𠂖 𠂖 UCS2003 GHZ-10240.12	20484 儿 10.6	𠂗 𠂗 𠂗 UCS2003 GKX-0125.11 T6-2950	
2045E 人 9.18	𠂖 𠂖 𠂖 UCS2003 GHZ-10239.07		20472 人 9.24	𠂗 𠂗 𠂗 UCS2003 GKX-0122.13 T4-6D52	20485 儿 10.6	𠂘 𠂘 𠂘 UCS2003 GKX-0125.12 T6-294F	
2045F 人 9.19	𠂗 𠂗 𠂗 UCS2003 GHZ-10239.08 T4-662D		20473 人 9.24	𠂘 𠂘 𠂘 UCS2003 GHZ-10240.11 TF-6C49	20486 儿 10.6	𠂙 𠂙 𠂙 UCS2003 GKX-0125.13 T6-2953	
20460 人 9.19	𠂘 𠂘 UCS2003 GHZ-10239.10		20474 虫 142.23	𠂙 𠂙 UCS2003 GHZ-10241.01	20487 儿 10.6	𠂙 𠂙 UCS2003 H-FA6E	
20461 人 9.19	𠂙 𠂙 UCS2003 GHZ-10239.12		20475 人 9.27	𠂚 𠂚 UCS2003 GHZ-10241.02	20488 儿 10.6	𠂚 𠂚 UCS2003 TF-2553	
20462 人 9.19	𠂚 𠂚 UCS2003 V0-3041		20476 儿 10.2	𠂛 𠂛 𠂛 UCS2003 GKX-0123.07 T6-214D	20489 儿 10.6	𠂛 𠂛 UCS2003 GHZ-10272.01	
20463 人 9.19	𠂛 𠂛 UCS2003 GHC		20477 儿 10.3	𠂜 𠂜 𠂜 UCS2003 GKX-0123.08 T4-215C	2048A 儿 10.6	𠂜 𠂜 𠂜 UCS2003 GHZ-10272.04 T6-2952	

2048B 儿 10.6	兗	兗	兗	2049F 儿 10.10	堯	堯	204B3 儿 10.14	弊	弊		
	UCS2003	GHZ-10273.02	TF-2552		UCS2003	TF-3940		UCS2003	TF-4D63		
2048C 儿 10.7	茈	茈	茈	204A0 儿 10.10	尅	尅	204B4 儿 10.13	甓	甓		
	UCS2003	GKX-0125.14	T6-2E67		UCS2003	TF-3941		UCS2003	TF-4D64		
2048D 儿 10.7	兕	兕	兕	204A1 儿 10.10	焯	焯	204B5 儿 10.13	煉	煉	煉	
	UCS2003	GKX-0125.16	T6-2E68		UCS2003	TF-3942		UCS2003	GHZ-10275.05	T5-4B7A	
2048E 儿 10.7	鳧	鳧	鳧	204A2 儿 10.10	逸	逸	逸	204B6 儿 10.13	焜	焜	焜
	UCS2003	GHZ-80009.23	H-9EE0		UCS2003	GHZ-80009.24	T5-3658		UCS2003	GHZ-10275.04	T7-2133
2048F 儿 10.7	堯	堯		204A3 儿 10.10	尅	尅	尅	204B7 儿 10.13	焜	焜	
	UCS2003	GHZ-10273.05			UCS2003	TF-3943	H-92BE		UCS2003	V2-6E63	
20490 儿 10.8	尅	尅		204A4 儿 10.11	尅	尅		204B8 儿 10.14	𪗇	𪗇	𪗇
	UCS2003	T5-2B76			UCS2003	TF-4047			UCS2003	GKX-0125.28	T5-535C
20491 儿 10.8	尅	尅		204A5 儿 10.11	焯	焯		204B9 儿 10.14	𪗇	𪗇	
	UCS2003	H-92C0			UCS2003	V2-6E6F			UCS2003	T7-2C41	
20492 儿 10.8	尅	尅	尅	204A6 儿 10.11	焯	焯		204BA 儿 10.14	𪗇	𪗇	
	UCS2003	VU-20492	H-92BF		UCS2003	V2-6E70			UCS2003	TF-534B	
20493 儿 10.8	𪗇	𪗇		204A7 儿 10.12	𪗇	𪗇		204BB 儿 10.14	𪗇	𪗇	
	UCS2003	TF-2D7D			UCS2003	GKX-0125.24			UCS2003	TF-534C	
20494 儿 10.8	𪗇	𪗇		204A8 儿 10.12	𪗇	𪗇	𪗇	204BC 儿 10.14	𪗇	𪗇	
	UCS2003	TF-2D7E			UCS2003	GKX-0125.25	T6-5063		UCS2003	TF-534D	
20495 儿 10.8	𪗇	𪗇		204A9 儿 10.12	𪗇	𪗇		204BD 儿 10.14	𪗇	𪗇	
	UCS2003	TF-2E21			UCS2003	TF-4048			UCS2003	TF-534E	
20496 儿 10.8	堯	堯	堯	204AA 儿 10.12	𪗇	𪗇		204BE 儿 10.14	𪗇	𪗇	
	UCS2003	GHZ-10273.07	T6-353C		UCS2003	TF-4659			UCS2003	GHZ-10275.08	
20497 儿 10.9	𪗇	𪗇		204AB 儿 10.12	𪗇	𪗇	𪗇	204BF 儿 10.15	𪗇	𪗇	𪗇
	UCS2003	TF-3328			UCS2003	TF-465A	VU-204AB		UCS2003	GHZ-10275.09	T5-5A71
20498 儿 10.9	𪗇	𪗇		204AC 儿 10.12	𪗇	𪗇		204C0 儿 10.15	𪗇	𪗇	
	UCS2003	T5-3124			UCS2003	V2-6E71			UCS2003	V0-442B	
20499 儿 10.9	𪗇	𪗇		204AD 儿 10.12	𪗇	𪗇		204C1 儿 10.15	𪗇	𪗇	
	UCS2003	T5-3125			UCS2003	T5-4459			UCS2003	V2-6E74	
2049A 儿 10.9	𪗇	𪗇		204AE 儿 10.12	𪗇	𪗇		204C2 儿 10.15	𪗇	𪗇	
	UCS2003	TF-3329			UCS2003	GHZ-10275.02			UCS2003	TF-594F	
2049B 儿 10.9	𪗇	𪗇		204AF 儿 10.12	𪗇	𪗇		204C3 儿 10.15	𪗇	𪗇	
	UCS2003	TF-332A			UCS2003	V0-4422			UCS2003	TF-5950	
2049C 儿 10.9	𪗇	𪗇		204B0 儿 10.13	𪗇	𪗇	𪗇	204C4 儿 10.15	𪗇	𪗇	
	UCS2003	GHZ-10273.14			UCS2003	GKX-0125.26	T7-2134		UCS2003	TF-5951	
2049D 儿 10.9	𪗇	𪗇		204B1 儿 10.13	𪗇	𪗇	𪗇	204C5 儿 10.15	𪗇	𪗇	
	UCS2003	GHZ-10273.15			UCS2003	GKX-0125.27	T7-2132		UCS2003	V2-6E73	
2049E 儿 10.10	𪗇	𪗇		204B2 儿 10.13	𪗇	𪗇		204C6 儿 10.16	𪗇	𪗇	𪗇
	UCS2003	T6-4659			UCS2003	T5-4B7B			UCS2003	GKX-0125.29	T7-3E79

204C7 儿 10.15 灩 UCS2003	灩 V2-6E72	灩 V2-6E72	204DA 儿 10.24 灩 UCS2003	灩 GHZ-10275.18	灩 GHZ-10275.18	204EE 入 11.8 畚 UCS2003	畚 GKX-0126.19	畚 T6-353D
204C8 儿 10.16 灩 UCS2003	灩 T5-6133	灩 T5-6133	204DB 入 11.1 亼 UCS2003	亼 GKX-0125.33	亼 T6-2136	204EF 入 11.8 空 UCS2003	空 TF-2E22	
204C9 儿 10.16 焱 UCS2003	焱 TF-5E32	焱 TF-5E32	204DC 入 11.2 从 UCS2003	从 GKX-0126.01	从 T5-2136	204F0 入 11.8 叕 UCS2003	叕 TF-2E23	
204CA 儿 10.16 耀 UCS2003	耀 GHZ-10275.10	耀 GHZ-10275.10	204DD 入 11.2 仝 UCS2003	仝 GKX-0126.02	仝 T5-2135	204F1 入 11.9 夨 UCS2003	夨 GKX-0126.20	夨 T6-3D3A
204CB 儿 10.17 耀 UCS2003	耀 GHZ-10275.12	耀 T7-4629	204DE 入 11.2 亼 UCS2003	亼 GHZ-10103.05		204F2 入 11.10 彙 UCS2003	彙 GHZ-10199.02	
204CC 广 53.16 爓 UCS2003	爓 GHZ-10275.13	爓 T5-6750	204DF 入 11.3 乞 UCS2003	乞 GKX-0126.04	乞 T6-2237	204F3 入 11.10 彙 UCS2003	彙 T6-465A	
204CD 儿 10.18 體 UCS2003	體 TF-647B	體 TF-647B	204E0 入 11.4 夨 UCS2003	夨 GKX-0126.07	夨 T6-2356	204F4 入 11.11 彙 UCS2003	彙 GKX-0126.21	彙 T6-5064
204CE 儿 10.17 燧 UCS2003	燧 T5-6751	燧 T5-6751	204E1 入 11.4 亼 UCS2003	亼 GKX-0126.09	亼 T6-2355	204F5 入 11.11 夨 UCS2003	夨 GKX-0126.22	
204CF 儿 10.18 燧 UCS2003	燧 T5-6B6D	燧 T5-6B6D	204E2 入 11.4 拿 UCS2003	拿 GHZ-10117.05		204F6 入 11.11 熒 UCS2003	熒 GKX-0126.23	熒 T5-3D63
204D0 儿 10.18 燧 UCS2003	燧 V3-3436	燧 V3-3436	204E3 入 11.4 忖 UCS2003	忖 GHZ-10117.11		204F7 入 11.11 夨 UCS2003	夨 GHZ-10207.06	夨 T4-3C31
204D1 儿 10.19 燧 UCS2003	燧 V3-3435	燧 V3-3435	204E4 入 11.5 畚 UCS2003	畚 GKX-0126.11	畚 T5-2336	204F8 入 11.12 彙 UCS2003	彙 GKX-0126.24	彙 T6-5A78
204D2 儿 10.19 燧 UCS2003	燧 TF-6741	燧 TF-6741	204E5 入 11.5 夨 UCS2003	夨 GHZ-10128.06	夨 T6-2579	204F9 入 11.12 畺 UCS2003	畺 V0-442C	
204D3 儿 10.20 燧 UCS2003	燧 TF-693B	燧 TF-693B	204E6 入 11.5 畚 UCS2003	畚 GHZ-10128.14		204FA 入 11.12 夨 UCS2003	夨 V2-6E79	
204D4 儿 10.20 燧 UCS2003	燧 V2-6E76	燧 V2-6E76	204E7 入 11.5 拿 UCS2003	拿 GHZ-10129.02	拿 T5-2338	204FB 入 11.12 鎗 UCS2003	鎗 V0-442D	
204D5 儿 10.21 燧 UCS2003	燧 TF-6A4C	燧 TF-6A4C	204E8 入 11.5 匋 UCS2003	匋 V0-3042		204FC 入 11.14 稗 UCS2003	稗 H-8AB3	
204D6 儿 10.21 灩 UCS2003	灩 GHZ-10275.15	灩 GHZ-10275.15	204E9 入 11.6 𠂇 UCS2003	𠂇 V2-6E77		204FD 入 11.15 輦 UCS2003	輦 GKX-0126.25	輦 T5-5A72
204D7 儿 10.22 兔 UCS2003	兔 GKX-0125.31	兔 T5-7753	204EA 入 11.7 𠂇 UCS2003	𠂇 GKX-0126.16	𠂇 T5-2825	204FE 入 11.16 鑫 UCS2003	鑫 H-9775	
	兔 H-9ABA	兔 H-9ABA	204EB 入 11.7 𠂇 UCS2003	𠂇 GKX-0126.17	𠂇 T5-2826	204FF 入 11.18 龠 UCS2003	龠 GHZ-10238.05	
204D8 儿 10.22 𠂇 UCS2003	𠂇 TF-6B42	𠂇 TF-6B42	204EC 入 11.7 𠂇 UCS2003	𠂇 V2-6E78		20500 八 12.1 𠂇 UCS2003	𠂇 GKX-0126.27	𠂇 T6-2137
204D9 儿 10.22 𠂇 UCS2003	𠂇 GHZ-10275.16	𠂇 GHZ-10275.16	204ED 入 11.8 𠂇 UCS2003	𠂇 GKX-0126.18	𠂇 T4-2B6A	20501 八 12.2 𠂇 UCS2003	𠂇 GKX-0127.02	𠂇 T6-214E

20502 八 12.2	帆 UCS2003	帆 GHZ-10241.07	帆 T5-2137	20515 八 12.7	龠 UCS2003	龠 GKX-0128.09	龠 T5-2827	20529 八 12.11	龠 UCS2003	龠 T6-5065
20503 八 12.2	兮 UCS2003	兮 GHZ-10241.05	兮 T6-2141	20516 八 12.7	龠 UCS2003	龠 GKX-0128.10	龠 T6-2E6A	2052A 八 12.11	龠 UCS2003	龠 TF-4049
20504 八 12.2	亡 UCS2003	亡 T6-2159		20517 八 12.7	龠 UCS2003	龠 GHZ-10039.13	龠 T6-2E4F	2052B 八 12.11	龠 UCS2003	龠 TF-404A
20505 八 12.3	分 UCS2003	分 GKX-0127.04		20518 弓 57.6	龠 UCS2003	龠 GHZ-10387.08	龠 T6-307B	2052C 八 12.11	龠 UCS2003	龠 GHZ-10250.12
20506 八 12.3	分 UCS2003	分 T5-2150		20519 八 12.8	龠 UCS2003	龠 GKX-0128.13	龠 T6-3540	2052D 八 12.11	龠 UCS2003	龠 V0-3043
20507 彡 162.0	分 UCS2003	分 GHZ-10242.03	分 T6-233B	2051A 八 12.8	龠 UCS2003	龠 GKX-0128.14	龠 T6-353F	2052E 八 12.11	龠 UCS2003	龠 V2-6E7D
20508 八 12.4	命 UCS2003	命 GKX-0127.08	命 T4-2235	2051B 八 12.8	龠 UCS2003	龠 GKX-0128.15	龠 T6-3541	2052F 八 12.12	龠 UCS2003	龠 GKX-0128.22
20509 八 12.4	尖 UCS2003	尖 T6-2357	尖 J4-2327	2051C 八 12.9	龠 UCS2003	龠 GKX-0128.16	龠 T6-353E	20530 八 12.12	龠 UCS2003	龠 GKX-0128.23
	尖 VU-20509			2051D 八 12.9	龠 UCS2003	龠 T6-3D3B		20531 八 12.12	龠 UCS2003	龠 GHZ-10252.05
2050A 八 12.5	兵 UCS2003	兵 GKX-0127.13	兵 T6-257C	2051E 八 12.10	龠 UCS2003	龠 GKX-0128.17		20532 彡 28.12	龠 UCS2003	龠 GHZ-10253.02
2050B 八 12.5	谷 UCS2003	谷 GKX-0127.14	谷 T6-257E	2051F 八 12.10	龠 UCS2003	龠 GKX-0128.18	龠 T6-465D	20533 八 12.14	龠 UCS2003	龠 TF-5446
2050C 八 12.5	谷 UCS2003	谷 GKX-0127.15	谷 T5-2339	20520 八 12.10	龠 UCS2003	龠 GKX-0128.19	龠 T5-3D64	20534 八 12.14	龠 UCS2003	龠 TF-534F
2050D 八 12.5	龠 UCS2003	龠 GHZ-10244.01		20521 八 12.10	龠 UCS2003	龠 TF-3944		20535 八 12.14	龠 UCS2003	龠 TF-5350
2050E 八 12.5	龠 UCS2003	龠 GHZ-10244.08	龠 TF-232D	20522 八 12.10	龠 UCS2003	龠 TF-3945		20536 八 12.16	龠 UCS2003	龠 GKX-0128.25
2050F 八 12.5	共 UCS2003	共 GHZ-80009.17	共 T6-257A	20523 八 12.10	龠 UCS2003	龠 GHZ-10250.05		20537 八 12.16	龠 UCS2003	龠 TF-5E33
20510 八 12.6	共 UCS2003	共 GKX-0128.04	共 T6-2954	20524 八 12.10	龠 UCS2003	龠 GHZ-10250.06		20538 八 12.17	龠 UCS2003	龠 GKX-0128.26
20511 八 12.6	龠 UCS2003	龠 GHZ-10248.02		20525 八 12.10	龠 UCS2003	龠 GHZ-10250.08	龠 T6-465B	20539 八 12.17	龠 UCS2003	龠 GKX-0128.27
20512 八 12.7	龠 UCS2003	龠 GKX-0128.06	龠 T6-2E6B	20526 八 12.10	龠 UCS2003	龠 V2-6E7C		2053A 八 12.17	龠 UCS2003	龠 GHZ-80009.20
20513 八 12.7	龠 UCS2003	龠 GKX-0128.07	龠 T6-2E69	20527 八 12.10	龠 UCS2003	龠 GHZ-10250.07	龠 T6-465C	2053B 白 134.58	龠 UCS2003	龠 GHZ-10254.12
20514 八 12.7	龠 UCS2003	龠 GKX-0128.08		20528 八 12.11	龠 UCS2003	龠 GKX-0128.21	龠 T5-3D65	2053C 日 13.1	龠 UCS2003	龠 GKX-0128.31
									龠 T4-423A	龠 T6-5A79

2053D □ 13.2	冏	冏	冏	20551 □ 13.5	冏	冏	冏	20565 □ 13.10	𠂇	𠂇	𠂇
	UCS2003	GKX-0128.34	T6-214F		UCS2003	GKX-0129.14	T6-2621		UCS2003	GKX-0130.01	T6-465E
2053E □ 13.2	舟	舟	舟	20552 □ 13.5	𠂈	𠂈	𠂈	20566 □ 13.11	𠂉	𠂉	𠂉
	UCS2003	GKX-0128.35	T6-2151		UCS2003	GKX-0129.15	T6-2622		UCS2003	GKX-0130.03	T4-3C33
2053F □ 13.2	𠂊	𠂊		20553 □ 13.5	𠂋	𠂋		20567 □ 13.11	𠂌	𠂌	𠂌
	UCS2003	G4K			UCS2003	T5-233A			UCS2003	GKX-0130.04	T5-3D66
20540 □ 13.2	𠂍	𠂍		20554 □ 13.5	𠂎	𠂎	𠂎	20568 □ 13.12	𠂏	𠂏	𠂏
	UCS2003	GHZ-80008.07			UCS2003	GHZ-10100.07	T6-287A		UCS2003	GKX-0130.05	T6-5A7B
20541 □ 13.3	𠂐	𠂐	𠂐	20555 □ 13.5	𠂑	𠂑		20569 □ 13.12	𠂒	𠂒	
	UCS2003	GKX-0129.01	T6-2239		UCS2003	GHZ-10100.10			UCS2003	T6-5A7A	
20542 □ 13.3	𠂓	𠂓	𠂓	20556 □ 13.6	𠂔	𠂔	𠂔	2056A □ 13.13	𠂕	𠂕	
	UCS2003	GKX-0129.03	T4-215D		UCS2003	GKX-0129.16	T5-252C		UCS2003	GHZ-80008.11	
20543 □ 13.3	𠂖	𠂖	𠂖	20557 □ 13.6	𠂗	𠂗		2056B 心 61.11	𠂘	𠂘	
	UCS2003	GKX-0129.04	T6-2238		UCS2003	GKX-0129.18			UCS2003	GKX-0130.06	
20544 □ 13.3	𠂙	𠂙	𠂙	20558 □ 13.6	𠂚	𠂚	𠂚	2056C □ 13.13	𠂛	𠂛	
	UCS2003	GKX-0129.05	T5-2152		UCS2003	GKX-0129.19	T6-2955		UCS2003	T7-2135	
20545 □ 13.3	𠂜	𠂜		20559 □ 13.6	𠂝	𠂝		2056D □ 13.14	𠂞	𠂞	𠂞
	UCS2003	G4K			UCS2003	GHZ-80008.09			UCS2003	GKX-0130.07	T5-535D
20546 □ 13.3	𠂟	𠂟		2055A □ 13.6	𠂠	𠂠		2056E □ 13.14	𠂡	𠂡	𠂡
	UCS2003	TF-2146			UCS2003	T6-2956			UCS2003	GKX-0130.08	T7-2C42
20547 □ 13.3	𠂢	𠂢		2055B □ 13.7	𠂣	𠂣	𠂣	2056F □ 13.16	𠂤	𠂤	
	UCS2003	H-FA40			UCS2003	GKX-0129.24	T6-2E6C		UCS2003	TF-5576	
20548 □ 13.3	𠂦	𠂦		2055C □ 13.7	𠂧	𠂧		20570 □ 13.16	𠂨	𠂨	𠂨
	UCS2003	T6-223A			UCS2003	GHZ-80008.10			UCS2003	GKX-0130.09	T4-5A6D
20549 □ 13.3	𠂩	𠂩		2055D □ 13.8	𠂪	𠂪	𠂪	20571 □ 13.18	𠂫	𠂫	
	UCS2003	GHZ-80008.08			UCS2003	GKX-0129.26	T6-3542		UCS2003	TF-6742	
2054A □ 13.3	𠂬	𠂬	𠂬	2055E □ 13.8	𠂭	𠂭	𠂭	20572 □ 13.20	𠂮	𠂮	𠂮
	UCS2003	GHZ-10099.01	T5-2151		UCS2003	GKX-0129.28	T6-3543		UCS2003	GKX-0130.11	T7-574F
2054B □ 13.4	𠂱	𠂱	𠂱	2055F □ 13.8	𠂲	𠂲	𠂲	20573 — 14.2	𠂳	𠂳	𠂳
	UCS2003	GKX-0129.06	T6-235A		UCS2003	GHZ-10101.01	T5-2B77		UCS2003	GKX-0130.15	T5-2138
2054C □ 13.4	𠂴	𠂴		20560 □ 13.9	𠂵	𠂵	𠂵	20574 — 14.2	𠂶	𠂶	
	UCS2003	GKX-0129.10			UCS2003	GKX-0129.31	T5-2B78		UCS2003	GHZ-10302.18	
2054D □ 13.4	𠂷	𠂷	𠂷	20561 □ 13.9	𠂸	𠂸		20575 — 14.3	𠂹	𠂹	𠂹
	UCS2003	GKX-0129.11	T6-2358		UCS2003	GKX-0129.33			UCS2003	GKX-0130.16	T6-223B
2054E □ 13.4	𠂺	𠂺	𠂺	20562 □ 13.9	𠂻	𠂻		20576 — 14.3	𠂼	𠂼	
	UCS2003	G4K	T6-2547		UCS2003	T6-3D3D			UCS2003	TF-2148	
2054F □ 13.4	𠂾	𠂾		20563 □ 13.10	𠂿	𠂿	𠂿	20577 — 14.3	𠃀	𠃀	
	UCS2003	GBK			UCS2003	GKX-0129.34	T6-465F		UCS2003	TF-2149	
20550 □ 13.5	𠃃	𠃃	𠃃	20564 □ 13.10	𠃄	𠃄	𠃄	20578 — 14.3	𠃅	𠃅	
	UCS2003	GKX-0129.13	T6-2623		UCS2003	GKX-0129.36	T3-3977		UCS2003	GHZ-10303.04	

20579 — 14.4	𠄎	𠄎	𠄎	2058C — 14.8	𠄎	𠄎	𠄎	205A0 — 14.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0130.17	T6-235B		UCS2003	GKX-0131.01	T6-3D3E		UCS2003	GKX-0131.10	T7-2C43
2057A — 14.4	𠄏	𠄏	𠄏	2058D — 14.8	𠄏	𠄏		205A1 — 14.14	𠄏	𠄏	
	UCS2003	GKX-0130.18	T4-2237		UCS2003	TF-2E25			UCS2003	TF-5952	
2057B — 14.4	𠄐	𠄐	𠄐	2058E — 14.8	𠄐	𠄐		205A2 — 14.15	𠄐	𠄐	
	UCS2003	GKX-0130.19	T5-2229		UCS2003	H-FA76			UCS2003	TF-5351	
	𠄑			2058F — 14.8	𠄑	𠄑		205A3 — 14.16	𠄑	𠄑	𠄑
	VU-2057B				UCS2003	TF-2E26			UCS2003	GKX-0131.11	T7-3E7A
2057C — 14.4	𠄒	𠄒		20590 — 14.8	𠄒	𠄒		205A4 — 14.16	𠄒	𠄒	
	UCS2003	GBK			UCS2003	TF-2E27			UCS2003	V2-6F25	
2057D — 14.4	𠄓	𠄓		20591 — 14.8	𠄓	𠄓		205A5 — 14.16	𠄓	𠄓	
	UCS2003	TF-217B			UCS2003	TF-2E28			UCS2003	H-FBD0	
2057E — 14.4	𠄔	𠄔		20592 — 14.8	𠄔	𠄔		205A6 — 14.18	𠄔	𠄔	𠄔
	UCS2003	GHZ-10303.08			UCS2003	TF-2E29			UCS2003	GKX-0131.12	T7-462C
2057F — 14.4	𠄕	𠄕		20593 — 14.9	𠄕	𠄕	𠄕	205A7 — 14.18	𠄕	𠄕	𠄕
	UCS2003	GHZ-10303.09			UCS2003	GKX-0131.02	T5-3127		UCS2003	GKX-0131.13	T7-4D3F
20580 — 14.5	𠄖	𠄖		20594 — 14.10	𠄖	𠄖	𠄖	205A8 — 14.18	𠄖	𠄖	
	UCS2003	TF-232E			UCS2003	GKX-0131.05	T6-4660		UCS2003	V2-6F26	
20581 — 14.5	𠄗	𠄗		20595 — 14.10	𠄗	𠄗		205A9 — 14.19	𠄗	𠄗	𠄗
	UCS2003	TF-232F			UCS2003	TF-3947			UCS2003	GKX-0131.14	T5-6F69
20582 — 14.5	𠄘	𠄘		20596 — 14.10	𠄘	𠄘		205AA — 14.20	𠄘	𠄘	
	UCS2003	GHZ-10303.13			UCS2003	TF-3948			UCS2003	GHZ-10306.13	
20583 — 14.5	𠄙	𠄙		20597 — 14.10	𠄙	𠄙	𠄙	205AB — 14.21	𠄙	𠄙	𠄙
	UCS2003	GHZ-80010.06			UCS2003	GHZ-10306.01	T6-4661		UCS2003	GHZ-10306.14	T5-7563
20584 — 14.6	𠄚	𠄚	𠄚	20598 — 14.10	𠄚	𠄚		205AC — 15.1	𠄚	𠄚	
	UCS2003	GKX-0130.20	T5-252D		UCS2003	V2-6F23			UCS2003	GHZ-10295.02	
20585 — 14.6	𠄛	𠄛		20599 — 14.10	𠄛	𠄛		205AD — 15.2	𠄛	𠄛	
	UCS2003	TF-2555			UCS2003	TF-3A5D			UCS2003	V2-6F27	
20586 — 14.6	𠄜	𠄜		2059A — 14.11	𠄜	𠄜	𠄜	205AE — 15.3	𠄜	𠄜	
	UCS2003	GHZ-10303.14			UCS2003	GKX-0131.06	T6-5066		UCS2003	TF-214A	
20587 — 14.7	𠄝	𠄝	𠄝	2059B — 14.11	𠄝	𠄝		205AF — 15.3	𠄝	𠄝	
	UCS2003	G4K	VU-20587		UCS2003	GHZ-10306.02			UCS2003	V0-3044	
20588 — 14.7	𠄞	𠄞		2059C — 14.12	𠄞	𠄞	𠄞	205B0 — 15.3	𠄞	𠄞	
	UCS2003	V3-342F			UCS2003	GKX-0131.07	T6-5A7C		UCS2003	V3-302A	
20589 — 14.7	𠄟	𠄟		2059D — 14.12	𠄟	𠄟		205B1 — 15.4	𠄟	𠄟	𠄟
	UCS2003	GHZ-10304.02			UCS2003	V2-6F24			UCS2003	GKX-0131.27	T6-235C
2058A — 14.7	𠄠	𠄠	𠄠	2059E — 14.12	𠄠	𠄠		205B2 — 15.4	𠄠	𠄠	
	UCS2003	GHZ-10304.04	T6-2E6D		UCS2003	TF-465B			UCS2003	TF-217D	
2058B — 14.7	𠄡	𠄡		2059F — 14.12	𠄡	𠄡	𠄡	205B3 — 15.4	𠄡	𠄡	
	UCS2003	GHZ-10304.05			UCS2003	GHZ-10306.06	T5-4E77		UCS2003	H-FA7B	

205B4 } 15.4	汙	汙		205C7 } 15.6	派	派		205DA } 15.8	淬	淬	淬
	UCS2003	TF-217E			UCS2003	TF-2557			UCS2003	GKX-0132.43	T5-2B79
205B5 } 15.4	洿	洿		205C8 } 15.7	球	球	球	205DB } 15.8	涑	涑	涑
	UCS2003	GHZ-10295.10			UCS2003	GKX-0132.21	T5-2829		UCS2003	GKX-0132.47	T5-282B
205B6 } 15.4	沁	沁	沁	205C9 } 15.7	浹	浹	浹	205DC } 15.8	测	测	测
	UCS2003	GHZ-10295.11	T4-2238		UCS2003	GKX-0132.23	T4-2841		UCS2003	GKX-0132.48	T6-3545
205B7 } 15.5	洞	洞	洞	205CA } 15.7	涇	涇	涇	205DD } 15.8	淫	淫	淫
	UCS2003	GKX-0132.05	T5-233B		UCS2003	GKX-0132.24	T4-2842		UCS2003	GKX-0133.01	T5-2B7B
205B8 } 15.5	沧	沧	沧		涇			205DE } 15.8	淀	淀	
	UCS2003	GKX-0132.06	T6-2624		H-9BB3				UCS2003	TF-2E2A	
205B9 } 15.5	洿	洿	洿	205CB } 15.7	忍	忍	忍	205DF } 15.8	涣	涣	
	UCS2003	GKX-0132.07	T4-233C		UCS2003	GKX-0132.25	T5-282C		UCS2003	H-FA42	
205BA } 15.5	沫	沫		205CC } 15.7	洸	洸	洸	205E0 } 15.8	溘	溘	
	UCS2003	TF-2330			UCS2003	GKX-0132.26	T5-2828		UCS2003	H-92BC	
205BB } 15.5	泪	泪		205CD } 15.7	酒	酒	酒	205E1 } 15.8	深	深	
	UCS2003	TF-2331			UCS2003	GKX-0132.27	T5-282A		UCS2003	TF-2E2B	
205BC } 15.5	枣	枣		205CE } 15.7	涪	涪	涪	205E2 } 15.8	测	测	测
	UCS2003	TF-2332			UCS2003	GKX-0132.30	T6-2E6F		UCS2003	GHZ-10299.13	T6-3546
205BD } 15.5	冫	冫		205CF } 15.7	洵	洵		205E3 } 15.8	淪	淪	
	UCS2003	TF-2333			UCS2003	GKX-0132.31			UCS2003	V2-6F29	
205BE } 15.5	沫	沫		205D0 } 15.7	浯	浯		205E4 } 15.8	淮	淮	
	UCS2003	V0-3045			UCS2003	H-89CC			UCS2003	V2-6F2A	
205BF } 15.5	泃	泃		205D1 } 15.7	漆	漆		205E5 } 15.9	涪	涪	涪
	UCS2003	V2-6F28			UCS2003	TF-293A			UCS2003	GKX-0133.03	T5-3128
205C0 } 15.6	枣	枣		205D2 } 15.7	浦	浦		205E6 } 15.9	溥	溥	溥
	UCS2003	TF-2324			UCS2003	TF-293C			UCS2003	GKX-0133.04	T6-3D3F
205C1 } 15.5	冬	冬		205D3 } 15.7	涸	涸		205E7 } 15.9	测	测	测
	UCS2003	TF-227E			UCS2003	TF-293D			UCS2003	GKX-0133.06	T6-3D40
205C2 } 15.6	洛	洛	洛	205D4 } 15.7	涿	涿		205E8 } 15.9	溥	溥	溥
	UCS2003	GKX-0132.10	T4-2541		UCS2003	TF-293E			UCS2003	GKX-0133.08	T4-304E
205C3 } 15.6	涸	涸	涸	205D5 } 15.7	浚	浚	浚	205E9 } 15.9	溥	溥	
	UCS2003	GKX-0132.12	T4-2542		UCS2003	TF-293F	H-9ABE		UCS2003	GKX-0133.09	
				205D6 } 15.7	浴	浴		205EA } 15.9	滾	滾	
	H-FE6D				UCS2003	J4-2331			UCS2003	TF-332B	
205C4 } 15.6	洳	洳	洳	205D7 } 15.7	洳	洳	洳	205EB } 15.9	渙	渙	
	UCS2003	GKX-0132.14	T6-2958		UCS2003	GHZ-10297.21	T6-2E6E		UCS2003	H-945C	
205C5 } 15.6	洳	洳	洳	205D8 } 15.8	渎	渎	渎	205EC } 15.9	漏	漏	
	UCS2003	GKX-0132.16	T6-2959		UCS2003	GKX-0132.32	T5-2B7A		UCS2003	TF-332C	
205C6 } 15.6	修	修	修	205D9 } 15.8	涵	涵	涵	205ED } 15.9	等	等	
	UCS2003	GKX-0132.20	T5-252F		UCS2003	GKX-0132.38	T4-2B6B		UCS2003	TF-332D	

205EE ? 15.9	湛	湛		20602 ? 15.11	漱	漱		20616 ? 15.15	瀆	瀆	瀆
	UCS2003	TF-332F			UCS2003	GHZ-10300.13			UCS2003	GKX-0133.47	T4-556A
205EF ? 15.9	淙	淙		20603 ? 15.11	澗	澗		20617 ? 15.15	曩	曩	曩
	UCS2003	TF-3330			UCS2003	V2-6F2D			UCS2003	GKX-0133.48	T7-2C46
205F0 ? 15.9	沚	沚		20604 ? 15.12	澥	澥	澥	20618 ? 15.15	溲	溲	溲
	UCS2003	V2-6F2B			UCS2003	GKX-0133.34	T6-5A7D		UCS2003	GKX-0133.49	T5-5A73
205F1 ? 15.10	減	減	減	20605 ? 15.12	滄	滄	滄	20619 ? 15.15	樂	樂	
	UCS2003	GKX-0133.11	T6-4662		UCS2003	GKX-0133.35	T5-4C21		UCS2003	H-98A7	
205F2 ? 15.10	滕	滕	滕	20606 ? 15.12	森	森	森	2061A ? 15.15	摩	摩	
	UCS2003	GKX-0133.16	T5-365C		UCS2003	GKX-0133.36	T5-445A		UCS2003	H-97A4	
205F3 ? 15.10	謙	謙	謙	20607 ? 15.12	灑	灑	灑	2061B ? 15.15	瀆	瀆	
	UCS2003	GKX-0133.17	T5-365A		UCS2003	GKX-0133.37	T7-2137		UCS2003	TF-5953	
205F4 ? 15.10	涵	涵	涵	20608 ? 15.12	潺	潺		2061C ? 15.15	激	激	
	UCS2003	GKX-0133.18	T5-365B		UCS2003	TF-465D			UCS2003	TF-5954	
205F5 ? 15.10	滂	滂	滂	20609 ? 15.12	滢	滢		2061D ? 15.16	瀨	瀨	瀨
	UCS2003	GKX-0133.20	T5-3659		UCS2003	TF-465E			UCS2003	GKX-0133.50	T5-6136
205F6 ? 15.10	塘	塘	塘	2060A ? 15.13	濃	濃	濃	2061E ? 15.16	隸	隸	隸
	UCS2003	GKX-0133.21	T4-363E		UCS2003	GKX-0133.38	T5-4B7E		UCS2003	GKX-0133.51	T5-6135
205F7 ? 15.10	榔	榔		2060B ? 15.13	鼎	鼎	鼎	2061F ? 15.16	瀝	瀝	瀝
	UCS2003	TF-332E			UCS2003	GKX-0133.39	T5-4B7D		UCS2003	GKX-0133.52	T5-6137
205F8 ? 15.10	漬	漬		2060C ? 15.13	澶	澶	澶	20620 ? 15.16	滾	滾	
	UCS2003	V0-3046			UCS2003	GKX-0133.40	T5-4B7C		UCS2003	TF-5E34	
205F9 ? 15.10	烈	烈		2060D ? 15.13	凜	凜	凜	20621 ? 15.16	凜	凜	凜
	UCS2003	V2-6F2C			UCS2003	GKX-0133.44	T7-2136		UCS2003	GHZ-10302.08	T7-3E7B
205FA ? 15.11	移	移	移	2060E ? 15.13	澮	澮		20622 ? 15.17	灑	灑	灑
	UCS2003	GKX-0133.22	T5-3D6C		UCS2003	TF-4D67			UCS2003	GKX-0133.53	T5-6752
205FB ? 15.11	溼	溼	溼	2060F ? 15.13	溱	溱		20623 ? 15.17	爵	爵	爵
	UCS2003	GKX-0133.23	T5-3D67		UCS2003	GHZ-10301.10			UCS2003	GKX-0133.54	T5-6753
205FC ? 15.11	滅	滅	滅	20610 ? 15.13	澶	澶		20624 ? 15.19	凝	凝	凝
	UCS2003	GKX-0133.24	T5-3D69		UCS2003	GHZ-80010.04			UCS2003	GKX-0133.55	T7-5276
205FD ? 15.11	溲	溲	溲	20611 ? 15.13	澦	澦	澦	20625 ? 15.20	澱	澱	澱
	UCS2003	GKX-0133.26	T5-3D6A		UCS2003	TF-5353	H-9BB5		UCS2003	GKX-0133.56	T5-7332
205FE ? 15.11	爽	爽	爽	20612 ? 15.14	灑	灑	灑	20626 ? 15.24	灑	灑	
	UCS2003	GKX-0133.27	T5-3D68		UCS2003	GHZ-10301.14	T7-2C45		UCS2003	GHZ-10302.13	
205FF ? 15.11	滲	滲	滲	20613 ? 15.12	隆	隆		20627 ? 16.0	几	几	几
	UCS2003	GKX-0133.29	T5-3D6B		UCS2003	TF-4D66			UCS2003	GKX-0134.01	T4-2129
20600 ? 15.11	曩	曩	曩	20614 ? 15.14	憑	憑		20628 ? 16.0	几	几	几
	UCS2003	GKX-0133.30	T6-5067		UCS2003	TF-5352			UCS2003	J4-2332	VU-20628
20601 ? 15.11	漚	漚		20615 ? 15.14	澨	澨	澨	20629 ? 16.2	兂	兂	兂
	UCS2003	GHZ-10300.09			UCS2003	GHZ-80010.05	H-9ABF		UCS2003	GKX-0134.03	T6-2152

2062A 儿 16.2	夙	夙		2063E 儿 16.5	夙	夙	夙	20652 儿 16.8	夙	夙	夙
	UCS2003	GHZ-10276.05			UCS2003	GKX-0134.15	T6-2626		UCS2003	GKX-0134.26	T6-3547
2062B 儿 16.2	夙	夙		2063F 儿 16.5	夙	夙		20653 儿 16.8	夙	夙	
	UCS2003	TF-212A			UCS2003	TF-2334			UCS2003	TF-2E2C	
2062C 儿 16.2	夙	夙		20640 儿 16.5	夙	夙		20654 儿 16.8	夙	夙	
	UCS2003	TF-212B			UCS2003	TF-2335			UCS2003	GHZ-10278.05	
2062D 儿 16.2	夙	夙		20641 儿 16.5	夙	夙		20655 儿 16.8	夙	夙	
	UCS2003	TF-212C			UCS2003	GHZ-10277.09			UCS2003	GHZ-10278.06	
2062E 儿 16.2	夙	夙		20642 儿 16.5	夙	夙		20656 儿 16.8	夙	夙	夙
	UCS2003	TF-212E			UCS2003	GHZ-10277.13			UCS2003	GHZ-80009.27	H-FC7B
2062F 儿 16.2	夙	夙	夙	20643 儿 16.5	夙	夙		20657 儿 16.8	夙	夙	夙
	UCS2003	GHZ-10276.09	T6-215C		UCS2003	GHZ-10277.15		儿 47.7	UCS2003	GHZ-10278.03	T6-3727
20630 儿 16.2	夙	夙	夙	20644 儿 16.5	夙	夙		20658 儿 16.9	夙	夙	夙
	UCS2003	TF-212D	H-90FD		UCS2003	GHZ-80009.25			UCS2003	GKX-0134.28	T6-3D42
20631 儿 16.3	夙	夙	夙	20645 儿 16.5	夙	夙		20659 儿 16.9	夙	夙	夙
	UCS2003	GKX-0134.06	T5-2153		UCS2003	V2-6F2E			UCS2003	GKX-0134.30	T6-3D43
20632 儿 16.3	夙	夙	夙	20646 儿 16.6	夙	夙	夙	2065A 儿 34.8	夙	夙	夙
	UCS2003	GKX-0134.07	T6-223D		UCS2003	GKX-0134.17	T4-2546		UCS2003	GHZ-20871.01	T6-3D41
20633 儿 16.3	夙	夙	夙	20647 儿 16.6	夙	夙	夙	2065B 儿 16.9	夙	夙	
	UCS2003	GKX-0134.08	T4-215F		UCS2003	GKX-0134.18	T6-295A		UCS2003	TF-3331	
20634 儿 16.3	夙	夙		20648 儿 16.6	夙	夙	夙	2065C 儿 16.9	夙	夙	
	UCS2003	G4K			UCS2003	GKX-0134.19	T4-2544		UCS2003	TF-3332	
20635 儿 16.4	夙	夙	夙	20649 儿 16.6	夙	夙	夙	2065D 儿 16.9	夙	夙	
	UCS2003	GKX-0134.09	T6-235E		UCS2003	GKX-0134.20	T6-295B		UCS2003	TF-3333	
20636 儿 16.4	夙	夙	夙	2064A 儿 16.6	夙	夙	夙	2065E 儿 16.9	夙	夙	
	UCS2003	GKX-0134.10	T6-236D		UCS2003	GKX-0134.21	T6-295C		UCS2003	GHZ-10278.07	
20637 儿 16.4	夙	夙	夙	2064B 儿 16.6	夙	夙	夙	2065F 儿 16.10	夙	夙	夙
	UCS2003	GKX-0134.11	T6-235F		UCS2003	GKX-0134.22	T6-295D		UCS2003	GKX-0134.32	T6-4663
20638 儿 16.4	夙	夙	夙	2064C 儿 16.6	夙	夙		20660 儿 16.10	夙	夙	夙
	UCS2003	GKX-0134.12	T6-2360		UCS2003	TF-2558			UCS2003	GKX-0134.34	T6-4666
20639 儿 16.4	夙	夙		2064D 儿 16.6	夙	夙		20661 儿 16.10	夙	夙	
	UCS2003	G4K			UCS2003	TF-2559			UCS2003	TF-3949	
2063A 儿 16.4	夙	夙	夙	2064E 儿 16.6	夙	夙		20662 儿 16.10	夙	夙	夙
	UCS2003	GHZ-10277.06	TF-214B		UCS2003	GHZ-10277.20			UCS2003	GKX-0134.35	T6-4664
2063B 儿 16.4	夙	夙		2064F 儿 16.7	夙	夙	夙	20663 儿 16.10	夙	夙	
	UCS2003	GHZ-10277.08			UCS2003	GKX-0134.23	T6-2E72		UCS2003	V2-6F2F	
2063C 儿 16.5	夙	夙	夙	20650 儿 16.7	夙	夙	夙	20664 儿 16.11	夙	夙	
	UCS2003	GKX-0134.13	T6-2627		UCS2003	GKX-0134.24	T6-2E70		UCS2003	GHZ-10278.18	
2063D 儿 16.5	夙	夙	夙	20651 儿 16.7	夙	夙	夙	20665 儿 16.11	夙	夙	
	UCS2003	GKX-0134.14	T6-2625		UCS2003	GKX-0134.25	T6-2E71		UCS2003	GHZ-80010.01	

20666 儿 16.11 𡇗 𡇗 UCS2003 GHC	20679 口 17.3 𡇙 𡇙 𡇙 UCS2003 GKX-0135.08 T6-223F	2068C 口 17.6 𡇛 𡇛 UCS2003 GHZ-10309.06
20667 儿 16.11 兜 兜 UCS2003 TF-394A	2067A 口 17.3 𡇚 𡇚 𡇚 UCS2003 GKX-0135.12 T5-2154	2068D 口 17.6 𡇜 𡇜 𡇜 UCS2003 GHZ-10309.07 T6-295F
20668 儿 16.12 堯 堯 UCS2003 TF-465F	2067B 口 17.3 𡇛 𡇛 𡇛 UCS2003 GHZ-10307.04 T6-223E	𡇜 VU-2068D
20669 儿 16.12 堯 堯 UCS2003 TF-4660	2067C 口 30.2 𡇜 𡇜 UCS2003 GHZ-10307.07	2068E 口 17.7 𡇝 𡇝 𡇝 UCS2003 GKX-0135.18 T6-2E73
2066A 儿 16.12 𡇝 𡇝 UCS2003 TF-4661	2067D 口 17.3 𡇝 𡇝 𡇝 UCS2003 GCY TF-214C	2068F 口 17.7 𡇞 𡇞 𡇞 UCS2003 GKX-0135.19 T6-2E74
2066B 儿 16.13 𡇞 𡇞 UCS2003 TF-4D68	𡇝 VU-2067D	20690 口 17.7 𡇟 𡇟 UCS2003 V2-6F30
2066C 風 182.6 𡇟 𡇟 UCS2003 GHZ-10279.01	2067E 口 17.4 𡇞 𡇞 𡇞 UCS2003 GKX-0135.13 T6-2365	20691 面 176.0 面 面 面 UCS2003 GHZ-74398.02 T6-347A
2066D 儿 16.14 𡇟 𡇟 𡇟 UCS2003 GKX-0134.38 T7-2C47	2067F 口 17.4 𡇟 𡇟 𡇟 UCS2003 GKX-0135.14 T6-2361	20692 口 17.8 𡇟 𡇟 𡇟 UCS2003 GKX-0135.20 T6-3548
2066E 儿 16.14 𡇟 𡇟 UCS2003 TF-5354	20680 口 17.4 𡇟 𡇟 𡇟 UCS2003 GKX-0135.15 T6-2362	20693 口 17.8 𡇟 𡇟 UCS2003 GHZ-10309.13
2066F 儿 16.14 堯 堯 UCS2003 TF-5355	20681 口 17.4 𡇟 𡇟 𡇟 UCS2003 GHZ-10308.09 T6-2363	20694 口 17.9 𡇟 𡇟 UCS2003 GHZ-10310.01
20670 儿 16.14 𡇟 𡇟 UCS2003 TF-5343	20682 口 17.4 𡇟 𡇟 UCS2003 TF-2221	20695 口 17.9 𡇟 𡇟 UCS2003 GHZ-80010.08
20671 儿 16.15 𡇟 𡇟 UCS2003 TF-5955	20683 口 17.4 𡇟 𡇟 UCS2003 GHZ-10308.04	20696 口 17.9 𡇟 𡇟 𡇟 UCS2003 GHZ-10309.15 T6-3D44
20672 儿 16.18 𡇟 𡇟 UCS2003 TF-5E35	20684 口 17.4 𡇟 𡇟 UCS2003 GHZ-10308.08	20697 口 17.9 𡇟 𡇟 𡇟 UCS2003 GHZ-10309.16 T6-3D45
20673 儿 16.19 𡇟 𡇟 UCS2003 TF-6743	20685 口 17.4 𡇟 𡇟 UCS2003 GHZ-10309.01	20698 口 17.10 𡇟 𡇟 𡇟 UCS2003 GKX-0135.21 T5-365D
20674 口 17.0 𡇟 𡇟 UCS2003 GKX-0134.40	20686 口 17.5 𡇟 𡇟 𡇟 UCS2003 GHZ-10029.06 T5-222A	20699 口 17.12 𡇟 𡇟 𡇟 UCS2003 GKX-0135.22 T6-5A7E
20675 口 17.1 𡇟 𡇟 𡇟 UCS2003 GKX-0135.01 T4-212E	20687 口 17.5 𡇟 𡇟 𡇟 UCS2003 GHZ-10309.03 T6-2628	2069A 口 17.12 𡇟 𡇟 UCS2003 TF-4662
20676 口 17.2 𡇟 𡇟 𡇟 UCS2003 GKX-0135.04 T5-2139	20688 口 17.5 𡇟 𡇟 𡇟 UCS2003 TF-2336	2069B 土 32.12 𡇟 𡇟 𡇟 UCS2003 GHZ-10310.04 T7-2170
𡇟 H-9AC0	20689 口 17.5 𡇟 𡇟 UCS2003 GHZ-10309.04	2069C 口 17.13 𡇟 𡇟 UCS2003 GHZ-10310.05
20677 口 17.2 𡇟 𡇟 𡇟 UCS2003 GKX-0135.05 T6-2153	2068A 口 17.5 𡇟 𡇟 UCS2003 GHZ-10309.05	2069D 口 17.14 𡇟 𡇟 𡇟 UCS2003 GKX-0135.23 T7-367B
20678 口 17.2 𡇟 𡇟 𡇟 UCS2003 GKX-0135.06 T6-2154	2068B 口 17.6 𡇟 𡇟 UCS2003 T6-2960	2069E 口 17.15 𡇟 𡇟 UCS2003 T5-5A76

2069F 𠄎 17.17	𠄎	𠄎	𠄎	206AF 𠄎 18.3	𠄎	𠄎	206C2 𠄎 18.4	𠄎	𠄎	𠄎
	UCS2003	GHZ-10310.07	T5-6754		UCS2003	GKX-0136.20	T4-2162	UCS2003	GKX-0137.28	T6-2369
206A0 𠄎 17.18	𠄎	𠄎		206B0 𠄎 18.3	𠄎	𠄎	206C3 𠄎 18.4	𠄎	𠄎	𠄎
	UCS2003	GHZ-10310.08			V2-6F33		UCS2003	GKX-0137.29	T5-222D	
206A1 𠄎 17.19	𠄎	𠄎		206B1 𠄎 18.3	𠄎	𠄎	206C4 𠄎 18.4	𠄎	𠄎	𠄎
	UCS2003	T7-4E3E			UCS2003	GKX-0137.01	T6-2244	UCS2003	GKX-0137.30	T4-223D
206A2 𠄎 17.22	𠄎	𠄎		206B2 𠄎 18.3	𠄎	𠄎	206C5 𠄎 18.4	𠄎	𠄎	
	UCS2003	V0-3F6E			UCS2003	GKX-0137.02	T5-2157	UCS2003	GCH	
206A3 𠄎 18.0	𠄎	𠄎		206B3 𠄎 18.3	𠄎	𠄎	206C6 𠄎 18.4	𠄎	𠄎	
	UCS2003	T6-2139			UCS2003	GHZ-10323.10	T6-2243	UCS2003	GCH	
206A4 𠄎 18.1	𠄎	𠄎		206B4 𠄎 18.3	𠄎	𠄎	206C7 𠄎 18.4	𠄎	𠄎	
	UCS2003	GFZ			UCS2003	GHZ-10324.07	T6-2240	UCS2003	TF-2222	
206A5 𠄎 18.2	𠄎	𠄎	𠄎	206B5 𠄎 18.4	𠄎	𠄎	206C8 𠄎 18.4	𠄎	𠄎	
	UCS2003	GKX-0136.05	T4-2140		UCS2003	GHZ-10324.09	T6-2245	UCS2003	TF-2223	
	VU-206A5			206B6 𠄎 18.3	𠄎	𠄎	206C9 𠄎 18.4	𠄎	𠄎	𠄎
206A6 𠄎 18.2	𠄎	𠄎	𠄎		UCS2003	GHZ-80010.10	VU-206B5	UCS2003	GHZ-10324.14	T4-223E
	UCS2003	GKX-0136.06	T6-2155	206B7 𠄎 18.4	𠄎	𠄎	206CA 𠄎 18.4	𠄎	𠄎	
206A7 𠄎 18.2	𠄎	𠄎	𠄎		UCS2003	G4K	206CB 𠄎 18.4	𠄎	𠄎	
	UCS2003	GKX-0136.07	T5-213A	206B8 𠄎 18.4	𠄎	𠄎	206CC 𠄎 18.4	𠄎	𠄎	
206A8 𠄎 18.2	𠄎	𠄎	𠄎		UCS2003	GKX-0137.04	T4-223A	UCS2003	GHZ-10327.16	
	UCS2003	GKX-0136.08	T5-213B	206B9 𠄎 18.4	𠄎	𠄎	206CD 𠄎 18.4	𠄎	𠄎	𠄎
206A9 𠄎 18.2	𠄎	𠄎	𠄎		UCS2003	GKX-0137.05	T6-236A	UCS2003	V2-6F35	
	UCS2003	GKX-0136.12	T6-2156	206BA 𠄎 18.4	𠄎	𠄎	206CE 𠄎 18.5	𠄎	𠄎	𠄎
	VU-206A9				UCS2003	GKX-0137.07	T5-222E	UCS2003	GKX-0137.31	T4-2341
206AA 𠄎 18.2	𠄎	𠄎	𠄎	206BB 𠄎 18.3	𠄎	𠄎	206CF 𠄎 18.5	𠄎	𠄎	𠄎
	UCS2003	GKX-0136.13	T4-2141		UCS2003	GKX-0137.09	T5-222C	UCS2003	GKX-0138.01	T6-262B
	VU-206AA			206BC 𠄎 18.4	𠄎	𠄎	206D0 𠄎 18.5	𠄎	𠄎	𠄎
206AB 𠄎 18.2	𠄎	𠄎			UCS2003	GKX-0137.14	T5-222B	UCS2003	GKX-0138.02	T4-2343
	UCS2003	TF-212F		206BD 𠄎 18.4	𠄎	𠄎	206D1 𠄎 18.5	𠄎	𠄎	𠄎
206AC 𠄎 18.2	𠄎	𠄎	𠄎		UCS2003	GKX-0137.16	T4-223B	UCS2003	GKX-0138.08	T5-233D
	UCS2003	GHZ-10321.02	T6-2157	206BE 𠄎 18.4	𠄎	𠄎	206D2 𠄎 18.5	𠄎	𠄎	𠄎
206AD 𠄎 18.3	𠄎	𠄎	𠄎		UCS2003	GKX-0137.17	T4-2239	UCS2003	GKX-0138.09	T4-2342
	UCS2003	GKX-0136.18	T5-2155	206BF 𠄎 18.4	𠄎	𠄎	206D3 𠄎 18.5	𠄎	𠄎	𠄎
206AE 𠄎 18.3	𠄎	𠄎	𠄎		UCS2003	GKX-0137.19	T6-2368	UCS2003	GKX-0138.17	T5-2346
	UCS2003	GKX-0136.19	T5-2156	206C0 𠄎 18.4	𠄎	𠄎	206D4 𠄎 18.5	𠄎	𠄎	𠄎
	UCS2003	GKX-0136.19	T5-2156		UCS2003	GKX-0137.21	T6-2367	UCS2003	GKX-0138.21	T5-2345
				206C1 𠄎 18.4	𠄎	𠄎	206D5 𠄎 18.5	𠄎	𠄎	𠄎
					UCS2003	GKX-0137.23	T5-222F	UCS2003	GKX-0138.22	T5-2343

206D6 刀 18.5 UCS2003 GKX-0138.23 T5-2340	刌 刌 刌	206EA 刀 18.6 UCS2003 GKX-0138.33 T4-2549	剡 剡 剡	206FE 刀 18.6 UCS2003 TF-255C	剡 剡
206D7 刀 18.5 UCS2003 GKX-0138.24 T6-2629	剡 剡 剡	206EB 刀 18.6 UCS2003 GKX-0138.34 T4-254B	剡 剡 剡	206FF 刀 18.6 UCS2003 TF-255D	剡 剡
206D8 刀 18.5 UCS2003 GKX-0138.25 T5-233F	剡 剡 剡	206EC 刀 18.6 UCS2003 GKX-0138.37 T3-275C	剡 剡 剡	20700 刀 18.6 UCS2003 GHZ-10334.01	剡 剡
206D9 刀 18.5 UCS2003 GKX-0138.26 T5-2342	剡 剡 剡	206ED 刀 18.6 UCS2003 GKX-0138.40 T6-2966	剡 剡 剡	20701 刀 18.6 UCS2003 GHZ-10334.02	剡 剡
206DA 刀 18.5 UCS2003 GKX-0138.27 T5-2341	剡 剡 剡	206EE 刀 18.6 UCS2003 GKX-0138.44 T4-254D	剡 剡 剡	20702 刀 18.6 UCS2003 GHZ-10334.05 T6-2968	剡 剡 剡
206DB 刀 18.5 UCS2003 GKX-0138.28 T6-262A	剡 剡 剡	206EF 刀 18.6 UCS2003 GKX-0139.07 T6-2964	剡 剡 剡	20703 刀 18.6 UCS2003 GHZ-10336.03	剡 剡
206DC 刀 18.5 UCS2003 GCY	剡 剡	206F0 刀 18.6 UCS2003 GKX-0139.10 T6-2965	剡 剡 剡	20704 刀 18.6 UCS2003 GHZ-10336.04	剡 剡
206DD 刀 18.5 UCS2003 GHZ-10327.19	剡 剡	206F1 刀 18.6 UCS2003 GKX-0139.16 T6-296C	剡 剡 剡	20705 刀 18.6 UCS2003 GHZ-10336.15	剡 剡
206DE 刀 18.5 UCS2003 GHZ-10327.21	剡 剡	206F2 刀 18.6 UCS2003 GKX-0139.17 T6-2E75	剡 剡 剡	20706 刀 18.6 UCS2003 GHZ-10336.16 T6-2962	剡 剡 剡
206DF 刀 18.5 UCS2003 GHZ-10328.03	剡 剡	206F3 刀 18.6 UCS2003 GKX-0139.19	剡 剡	20707 刀 18.6 UCS2003 GHZ-10337.01 T6-2961	剡 剡 剡
206E0 刀 18.5 UCS2003 GHZ-10331.02 T6-262C	剡 剡 剡	206F4 刀 18.6 UCS2003 GKX-0139.20 T6-296A	剡 剡 剡	20708 刀 18.6 UCS2003 GHZ-10337.03 VU-20708	剡 剡 剡
206E1 刀 18.5 UCS2003 GHZ-10331.06	剡 剡	206F5 刀 18.6 UCS2003 GKX-0139.21 T5-2530	剡 剡 剡	20709 刀 18.6 UCS2003 GHZ-10338.01 T5-2531	剡 剡 剡
206E2 刀 18.5 UCS2003 GHZ-80010.11	剡 剡	206F6 刀 18.6 UCS2003 GKX-0139.22 T5-2536	剡 剡 剡	2070A 刀 18.6 UCS2003 GHZ-10338.04	剡 剡
206E3 刀 18.5 UCS2003 V2-6F36	剡 剡	206F7 刀 18.6 UCS2003 GKX-0139.23 T6-296B	剡 剡 剡	2070B 刀 18.6 UCS2003 GHZ-80010.13	剡 剡
206E4 刀 18.5 UCS2003 V2-6F37	剡 剡	206F8 刀 18.6 UCS2003 GKX-0139.24 T5-2532	剡 剡 剡	2070C 刀 18.6 UCS2003 GHZ-80010.14 T6-2957	剡 剡 剡
206E5 刀 18.5 UCS2003 GHZ-10328.05 T5-233E	剡 剡 剡	206F9 刀 18.6 UCS2003 GKX-0139.25 T6-2967	剡 剡 剡	2070D 刀 18.6 UCS2003 GHZ-80010.15	剡 剡
206E6 刀 18.5 UCS2003 GHZ-10330.01 T5-2344	剡 剡 剡	206FA 刀 18.6 UCS2003 GHZ-80010.17	剡 剡	2070E 刀 18.6 UCS2003 H-92C3	剡 剡
206E7 刀 18.6 UCS2003 GKX-0138.30 T6-2969	剡 剡 剡	206FB 刀 18.6 UCS2003 T5-2534	剡 剡	2070F 刀 18.6 UCS2003 V3-302C	剡 剡
206E8 刀 18.6 UCS2003 GKX-0138.31 T5-2533	剡 剡 剡	206FC 刀 18.6 UCS2003 TF-255A UTC-00268	剡 剡 剡	20710 刀 18.7 UCS2003 GKX-0139.30 T4-2847	剡 剡 剡
206E9 刀 18.6 UCS2003 GKX-0138.32 T5-2535	剡 剡 剡	206FD 刀 18.6 UCS2003 TF-255B	剡 剡	20711 刀 18.7 UCS2003 GKX-0140.01 T5-282D	剡 剡 剡

20712 刀 18.7	剗	剗	剗	20726 刀 18.7	劓	劓	劓	20739 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.06	T4-2845		UCS2003	GHZ-10338.08	T5-282E		UCS2003	GKX-0141.19	T5-2C22
20713 刀 18.7	劓	劓	劓	20727 刀 18.7	劓	劓		2073A 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.07	T6-2F24		UCS2003	GHZ-10338.11			UCS2003	GKX-0141.20	T6-3553
20714 刀 18.7	劓	劓	劓	20728 刀 18.7	劓	劓	劓	2073B 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.08	T6-2E7B		UCS2003	GHZ-10338.13	T6-2E77		UCS2003	GKX-0141.23	T4-2B6C
20715 刀 18.7	劓	劓	劓	20729 刀 18.7	劓	劓		2073C 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.09	T6-2F22		UCS2003	GHZ-10339.01			UCS2003	GKX-0141.25	T5-2C26
20716 刀 18.7	劓	劓	劓	2072A 刀 18.7	劓	劓		2073D 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.10	T4-2848		UCS2003	GHZ-10342.13			UCS2003	GKX-0141.26	T6-3551
20717 刀 18.7	劓	劓	劓	2072B 刀 18.7	劓	劓		2073E 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.11	T6-2F21		UCS2003	GHZ-80010.16			UCS2003	GKX-0141.29	T4-2B71
20718 刀 18.7	劓	劓	劓	2072C 刀 18.7	劓	劓		2073F 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.12	T4-2844		UCS2003	V0-304A			UCS2003	GKX-0141.30	T6-3550
20719 刀 18.7	劓	劓	劓	2072D 刀 18.7	劓	劓		20740 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.18	T4-2846		UCS2003	V2-6F3A			UCS2003	GKX-0141.36	T6-354F
2071A 刀 18.7	劓	劓	劓	2072E 刀 18.7	劓	劓		20741 刀 18.8	剗	剗	剗
	UCS2003	GKX-0140.19	T6-2E78		UCS2003	V0-304B			UCS2003	GKX-0141.37	T6-354C
2071B 刀 18.7	劓	劓	劓	2072F 刀 18.7	劓	劓		20742 刀 18.8	劓	劓	劓
	UCS2003	GKX-0140.23	T6-2E7E		UCS2003	V2-6F39			UCS2003	GKX-0141.38	T6-354B
2071C 刀 18.7	劓	劓	劓	20730 刀 18.7	劓	劓		20743 刀 18.8	劓	劓	劓
	UCS2003	GKX-0140.24	T6-2F23		UCS2003	T6-3549			UCS2003	GKX-0141.39	T4-2B72
2071D 刀 18.7	劓	劓	劓	20731 刀 18.8	劓	劓	劓	20744 刀 18.8	劓	劓	劓
	UCS2003	GKX-0140.25	T6-2E7A		UCS2003	GKX-0140.31	T4-2B70		UCS2003	GKX-0141.40	T5-2C24
2071E 刀 18.7	劓	劓	劓		劓			20745 刀 18.8	劓	劓	劓
	UCS2003	GKX-0140.26			H-8AAA				UCS2003	GKX-0141.41	T6-354D
2071F 刀 18.7	劓	劓	劓	20732 刀 18.8	劓	劓	劓	20746 刀 18.8	劓	劓	
	UCS2003	GKX-0140.27	T6-2E7D		UCS2003	GKX-0140.33	T4-2B6D		UCS2003	G4K	
20720 刀 18.7	劓	劓	劓	20733 刀 18.8	劓	劓	劓	20747 刀 18.8	劓	劓	
	UCS2003	GKX-0140.28	T6-2E7C		UCS2003	GKX-0140.34	T5-2C25		UCS2003	V2-6F3B	
20721 刀 18.7	劓	劓		20734 刀 18.8	劓	劓	劓	20748 刀 18.8	劓	劓	
	UCS2003	TF-2940			UCS2003	GKX-0141.01	T5-2C23		UCS2003	TF-2E33	
20722 刀 18.7	劓	劓		20735 刀 18.8	劓	劓	劓	20749 刀 18.8	劓	劓	
	UCS2003	TF-2941			UCS2003	GKX-0141.07	T4-2B6F		UCS2003	T6-3554	
20723 刀 18.7	劓	劓		20736 刀 18.8	劓	劓	劓	2074A 刀 18.8	劓	劓	
	UCS2003	TF-2942			UCS2003	GKX-0141.08	T4-2B73		UCS2003	TF-2E2E	
20724 刀 18.7	劓	劓		20737 刀 18.8	劓	劓	劓	2074B 刀 18.8	劓	劓	
	UCS2003	GHZ-10338.06			UCS2003	GKX-0141.17	T6-354E		UCS2003	TF-2E2F	
20725 刀 18.7	劓	劓	劓	20738 刀 18.8	劓	劓	劓	2074C 刀 18.8	劓	劓	
	UCS2003	GHZ-10338.07	T6-2E79		UCS2003	GKX-0141.18	T6-3552		UCS2003	TF-2E30	

2074D 刀 18.8	剝 剝	剝	20761 刀 18.9	剝 剝 剝	20775 刀 18.9	剝 剝	
	UCS2003 TF-2E32			UCS2003 GKX-0142.08 T6-3D46		UCS2003 GHZ-80010.21	
2074E 刀 18.8	剝 剝		20762 刀 18.9	剝 剝 剝	20776 刀 18.8	剝 剝	
	UCS2003 GHZ-10343.05			UCS2003 GKX-0142.11 T4-3056		UCS2003 GHZ-80010.22	
2074F 刀 18.8	剝 剝		20763 刀 18.9	剝 剝 剝	20777 刀 18.9	剝 剝	
	UCS2003 J4-2338			UCS2003 GKX-0142.14 T4-3649		UCS2003 GHZ-80010.23	
20750 刀 18.8	剝 剝		20764 刀 18.9	剝 剝 剝	20778 刀 18.9	剝 剝	
	UCS2003 GHZ-10343.14			UCS2003 GKX-0142.15 T4-3055		UCS2003 GHZ-80010.24	
20751 刀 18.8	剝 剝 剝		20765 刀 18.9	剝 剝 剝	20779 刀 18.9	剝 剝	
	UCS2003 GHZ-10347.01 TF-2E31			UCS2003 GKX-0142.19 T6-3D49		UCS2003 H-9BD0	
20752 刀 18.8	剝 剝 剝		20766 刀 18.9	剝 剝	2077A 刀 18.9	剝 剝	
	UCS2003 GHZ-80010.18 T6-354A			UCS2003 GKX-0142.24		UCS2003 V0-3050	
20753 刀 18.8	剝 剝		20767 刀 18.9	剝 剝 剝	2077B 刀 18.9	剝 剝	
	UCS2003 V0-304D			UCS2003 GKX-0142.25 T6-3D47		UCS2003 V2-6F40	
20754 刀 18.8	剝 剝		20768 刀 18.9	剝 剝 剝	2077C 刀 18.9	剝 剝	
	UCS2003 V2-6F3C			UCS2003 GKX-0142.26 T5-365E		UCS2003 V2-6F41	
20755 刀 18.8	剝 剝		20769 刀 18.9	剝 剝 剝	2077D 刀 18.9	剝 剝 剝	
	UCS2003 V3-302D			UCS2003 GKX-0142.27 T4-304F		UCS2003 GHZ-10347.08 T6-3D4A	
20756 刀 18.8	剝 剝		2076A 刀 18.9	剝 剝 剝	2077E 刀 18.9	剝 剝	
	UCS2003 V2-6F3D			UCS2003 GKX-0142.28 T5-2C28		UCS2003 T6-3D4B	
20757 刀 18.8	剝 剝		2076B 刀 18.9	剝 剝	2077F 刀 18.10	剝 剝 剝	
	UCS2003 V3-302E			UCS2003 V2-6F3F		UCS2003 GKX-0142.30 T4-3643	
20758 刀 18.8	剝 剝 剝		2076C 刀 18.9	剝 剝	20780 刀 18.10	剝 剝 剝	
	UCS2003 GHZ-10345.10 T5-2C27			UCS2003 GHZ-10349.07		UCS2003 GKX-0142.31 T5-365F	
20759 刀 18.8	剝 剝 剝		2076D 刀 18.9	剝 剝	20781 刀 18.10	剝 剝 剝	
	UCS2003 GHZ-10343.08 T5-2B7D			UCS2003 TF-3334		UCS2003 GKX-0142.38 T6-466D	
2075A 刀 18.8	剝 剝 剝		2076E 刀 18.9	剝 剝	20782 刀 18.10	剝 剝 剝	
	UCS2003 GHZ-10343.12 T5-2C21			UCS2003 TF-3335		UCS2003 GKX-0142.40 T6-4669	
2075B 刀 18.8	剝 剝 剝		2076F 刀 18.9	剝 剝	20783 刀 18.10	剝 剝 剝	
	UCS2003 GHZ-10343.10 T5-2B7E			UCS2003 TF-3337		UCS2003 GKX-0142.42 T4-3646	
2075C 刀 18.8	剝 剝		20770 刀 18.9	剝 剝	20784 刀 18.10	剝 剝 剝	
	UCS2003 GHZ-10343.06			UCS2003 GHZ-10347.07		UCS2003 GKX-0142.43 T4-3647	
2075D 刀 18.9	剝 剝 剝		20771 刀 18.9	剝 剝 剝	20785 刀 18.10	剝 剝 剝	
	UCS2003 GKX-0142.01 T4-3050			UCS2003 GHZ-10348.03 T6-3D48		UCS2003 GKX-0142.44 T5-3660	
2075E 刀 18.9	剝 剝 剝		20772 刀 18.9	剝 剝	20786 刀 18.10	剝 剝 剝	
	UCS2003 GKX-0142.03 T5-312B			UCS2003 GHZ-10348.10		UCS2003 GKX-0142.46 T5-3664	
2075F 刀 18.9	剝 剝 剝		20773 刀 18.9	剝 剝	20787 刀 18.10	剝 剝 剝	
	UCS2003 GKX-0142.06 T4-3051			UCS2003 GHZ-10349.06		UCS2003 GKX-0142.48 T4-364A	
20760 刀 18.9	剝 剝 剝		20774 刀 18.9	剝 剝	20788 刀 18.10	剝 剝 剝	
	UCS2003 GKX-0142.07 T5-312A			UCS2003 GHZ-80010.20		UCS2003 GKX-0143.01 T4-3644	

20789 刀 18.10	剝	剝	剝	2079D 刀 18.10	剝	剝	剝	207B0 刀 18.11	剝	剝	剝
	UCS2003	GKX-0143.06	T4-3641		UCS2003	GHZ-80010.25	T6-466E		UCS2003	GKX-0143.37	T4-3C3A
2078A 刀 18.10	剝	剝	剝	2079E 刀 18.10	剝	剝		207B1 刀 18.11	剝	剝	剝
	UCS2003	GKX-0143.07	T4-3640		UCS2003	GHZ-80010.26			UCS2003	GKX-0143.38	T5-3D6F
2078B 刀 18.10	剝	剝	剝	2079F 刀 18.10	剝	剝		207B2 刀 18.11	剝	剝	
	UCS2003	GKX-0143.08	T6-466B		UCS2003	V0-3051			UCS2003	T6-506B	
2078C 刀 18.10	剝	剝	剝	207A0 刀 18.10	剝	剝		207B3 刀 18.11	剝	剝	
	UCS2003	GKX-0143.09	T6-4668		UCS2003	V2-6F42			UCS2003	TF-404B	
2078D 刀 18.10	剝	剝	剝	207A1 刀 18.10	剝	剝		207B4 刀 18.11	剝	剝	
	UCS2003	GKX-0143.10	T6-466C		UCS2003	V0-3052			UCS2003	GHZ-10352.11	
2078E 刀 18.10	剝	剝	剝	207A2 刀 18.10	剝	剝		207B5 刀 18.11	剝	剝	
	UCS2003	GKX-0143.11	T5-3661		UCS2003	V2-6F44			UCS2003	GHZ-10354.03	
2078F 刀 18.10	剝	剝	剝	207A3 刀 18.10	剝	剝		207B6 刀 18.11	剝	剝	
	UCS2003	GKX-0143.13	T5-3662		UCS2003	GHZ-10349.13			UCS2003	GHZ-10354.12	
20790 刀 18.10	剝	剝		207A4 刀 18.10	剝	剝	剝	207B7 刀 18.11	剝	剝	剝
	UCS2003	T6-466A			UCS2003	GHZ-10352.05	T5-3665		UCS2003	GHZ-10354.13	T6-506A
20791 刀 18.10	剝	剝		207A5 刀 18.11	剝	剝	剝	207B8 刀 18.11	剝	剝	
	UCS2003	TF-394B			UCS2003	GKX-0143.17	T4-3C39		UCS2003	V2-6F45	
20792 刀 18.10	剝	剝		207A6 刀 18.11	剝	剝	剝	207B9 刀 18.11	剝	剝	
	UCS2003	TF-394C			UCS2003	GKX-0143.18	T6-506F		UCS2003	V3-302F	
20793 刀 18.10	剝	剝		207A7 刀 18.11	剝	剝	剝	207BA 刀 18.11	剝	剝	
	UCS2003	TF-394D			UCS2003	GKX-0143.20	T5-3D73		UCS2003	V3-3437	
20794 刀 18.10	剝	剝		207A8 刀 18.11	剝	剝	剝	207BB 刀 18.11	剝	剝	剝
	UCS2003	TF-394E			UCS2003	GKX-0143.23	T6-506D		UCS2003	GHZ-10352.13	T6-5068
20795 刀 18.10	剝	剝		207A9 刀 18.11	剝	剝	剝	207BC 刀 18.11	剝	剝	剝
	UCS2003	GHZ-10349.12			UCS2003	GKX-0143.25	T4-3C35		UCS2003	GHZ-10354.07	T6-5070
20796 刀 18.10	剝	剝		207AA 刀 18.11	剝	剝	剝	207BD 刀 18.11	剝	剝	剝
	UCS2003	GHZ-10349.14			UCS2003	GKX-0143.26	T5-3D74		UCS2003	GHZ-10352.14	T6-5069
20797 刀 18.10	剝	剝		207AB 刀 18.11	剝	剝	剝	207BE 刀 18.11	剝	剝	剝
	UCS2003	GHZ-10349.15			UCS2003	GKX-0143.27	T6-506E		UCS2003	GHZ-10354.06	T5-3D72
20798 刀 18.10	剝	剝	剝	207AC 刀 18.11	剝	剝	剝	207BF 刀 18.11	剝	剝	剝
	UCS2003	GHZ-10349.18	T4-3648		UCS2003	GKX-0143.28	T5-3D6D		UCS2003	GHZ-10354.16	T5-3D71
20799 刀 18.10	剝	剝		207AD 刀 18.11	剝	剝	剝	207C0 刀 18.11	剝	剝	
	UCS2003	GHZ-10350.11			UCS2003	GKX-0143.29	T4-3C37		UCS2003	V2-6F46	
2079A 刀 18.10	剝	剝		207AE 刀 18.11	剝	剝	剝	207C1 刀 18.11	剝	剝	
	UCS2003	GHZ-10351.03			UCS2003	VU-207AD			UCS2003	TF-404C	
2079B 刀 18.10	剝	剝	剝	207AF 刀 18.11	剝	剝	剝	207C2 刀 18.12	剝	剝	剝
	UCS2003	GHZ-10352.02	V2-6F43		UCS2003	GKX-0143.34	T4-3C36		UCS2003	GKX-0143.39	T5-445B
2079C 禾 115.7	剝	剝	剝		UCS2003	GHZ-10352.06	T6-4C46	207C3 刀 18.12	剝	剝	剝
	UCS2003	GHZ-10352.06	T6-4C46		UCS2003	GHZ-10352.06	T6-4C46		UCS2003	GKX-0143.45	T4-423B

207C4 刀 18.12	𠄎	𠄎	𠄎	207D8 刀 18.12	𠄎	𠄎	𠄎	207EC 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.01	T6-5B24		UCS2003	GKX-0144.26	T6-5B25		UCS2003	GKX-0144.37	T7-213D
207C5 刀 18.12	𠄎	𠄎	𠄎	207D9 刀 18.12	𠄎	𠄎		207ED 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.02	T5-4461		UCS2003	TF-4663			UCS2003	GKX-0144.46	T7-213A
207C6 刀 18.12	𠄎	𠄎	𠄎	207DA 刀 18.12	𠄎	𠄎		207EE 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.04	T6-5B22		UCS2003	TF-4664			UCS2003	GKX-0144.47	T7-213E
207C7 刀 18.12	𠄎	𠄎	𠄎	207DB 刀 18.12	𠄎	𠄎		207EF 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.06	T6-5B21		UCS2003	TF-4665			UCS2003	GKX-0144.48	T7-213B
207C8 刀 18.12	𠄎	𠄎	𠄎	207DC 刀 18.12	𠄎	𠄎	𠄎	207F0 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.07	T4-3C38		UCS2003	GHZ-10355.04	T6-5B23		UCS2003	GKX-0144.49	T5-4C25
207C9 刀 18.12	𠄎	𠄎	𠄎	207DD 刀 18.12	𠄎	𠄎		207F1 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.09	T4-4240		UCS2003	GHZ-10355.08			UCS2003	GKX-0144.50	T7-2138
207CA 刀 18.12	𠄎	𠄎	𠄎	207DE 刀 18.12	𠄎	𠄎		207F2 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.12	T5-4462		UCS2003	GHZ-10355.12			UCS2003	VO-3053	
207CB 刀 18.12	𠄎	𠄎	𠄎	207DF 刀 18.12	𠄎	𠄎	𠄎	207F3 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.13	T5-445C		UCS2003	GHZ-10355.17	T6-5B27		UCS2003	GHZ-10357.02	T7-225A
207CC 刀 18.12	𠄎	𠄎	𠄎	207E0 刀 18.13	𠄎	𠄎		207F4 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.14	T5-445F		UCS2003	GHZ-10355.19			UCS2003	GHZ-10357.09	
207CD 刀 18.12	𠄎	𠄎	𠄎	207E1 刀 18.12	𠄎	𠄎		207F5 刀 18.13	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.15	T4-423D		UCS2003	GHZ-10356.07			UCS2003	GHZ-10357.12	T7-2139
207CE 刀 18.12	𠄎	𠄎	𠄎	207E2 刀 18.12	𠄎	𠄎		207F6 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.16	T4-4244		UCS2003	GHZ-10356.09			UCS2003	GHZ-10360.02	
207CF 刀 18.12	𠄎	𠄎	𠄎	207E3 刀 18.12	𠄎	𠄎		207F7 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.17	T6-5B2B		UCS2003	GHZ-80011.01			UCS2003	GHZ-80011.02	
207D0 刀 18.12	𠄎	𠄎	𠄎	207E4 刀 18.12	𠄎	𠄎	𠄎	207F8 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.18	T6-5B29		UCS2003	V2-6F47	UTC-00512		UCS2003	V2-6F49	
207D1 刀 18.12	𠄎	𠄎	𠄎	207E5 刀 18.12	𠄎	𠄎		207F9 刀 18.13	𠄎	𠄎	
	UCS2003	GKX-0144.19	T6-5B28		UCS2003	VO-442A			UCS2003	V3-3030	
207D2 刀 18.12	𠄎	𠄎	𠄎	207E6 刀 18.13	𠄎	𠄎	𠄎	207FA 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.20	T5-445E		UCS2003	GKX-0144.27	T5-4C23		UCS2003	GKX-0144.51	T4-4F60
207D3 刀 18.12	𠄎	𠄎	𠄎	207E7 刀 18.13	𠄎	𠄎	𠄎	207FB 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.21	T5-4C22		UCS2003	GKX-0144.29	T5-4C27		UCS2003	GKX-0145.05	T7-2C49
207D4 刀 18.12	𠄎	𠄎	𠄎	207E8 刀 18.13	𠄎	𠄎	𠄎	207FC 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.22	T6-5B26		UCS2003	GKX-0144.30	T4-4924		UCS2003	GKX-0145.08	T5-5A77
207D5 刀 18.12	𠄎	𠄎	𠄎	207E9 刀 18.13	𠄎	𠄎	𠄎	207FD 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.23	T5-445D		UCS2003	GKX-0144.32	T5-4C24		UCS2003	GKX-0145.10	T7-2C4A
207D6 刀 18.12	𠄎	𠄎	𠄎	207EA 刀 18.13	𠄎	𠄎	𠄎	207FE 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.24	T6-5B2A		UCS2003	GKX-0144.33	T5-4C26		UCS2003	GKX-0145.11	T7-2C4E
207D7 刀 18.12	𠄎	𠄎	𠄎	207EB 刀 18.13	𠄎	𠄎	𠄎	207FF 刀 18.14	𠄎	𠄎	𠄎
	UCS2003	GKX-0144.25	T5-4460		UCS2003	GKX-0144.35	T7-213C		UCS2003	GKX-0145.12	T7-2C4D

20800 刀 18.14	𠂔	𠂔	𠂔	20812 刀 18.15	𠂔	𠂔	20826 刀 18.18	𠂔	𠂔	𠂔
	UCS2003	GKX-0145.14	T7-2C4C		UCS2003	T7-367C		UCS2003	GHZ-10363.02	T7-4D40
20801 刀 18.14	𠂕	𠂕	𠂕	20813 刀 18.15	𠂕	𠂕	20827 刀 18.18	𠂕	𠂕	𠂕
	UCS2003	GKX-0145.15	T5-535F		UCS2003	TF-5956		UCS2003	GHZ-10363.04	T7-4D41
20802 刀 18.14	𠂖	𠂖	𠂖	20814 刀 18.15	𠂖	𠂖	20828 刀 18.18	𠂖	𠂖	
	UCS2003	GKX-0145.16	T5-5361		UCS2003	GHZ-10361.08		UCS2003	GHZ-80011.04	
20803 刀 18.14	𠂗	𠂗	𠂗	20815 刀 18.15	𠂗	𠂗	20829 刀 18.18	𠂗	𠂗	
	UCS2003	GKX-0145.17	T5-5360		UCS2003	GHZ-10361.13		UCS2003	V0-4752	
20804 刀 18.14	𠂘	𠂘	𠂘	20816 刀 18.15	𠂘	𠂘	2082A 刀 18.19	𠂘	𠂘	𠂘
	UCS2003	GKX-0145.18	T5-535E		UCS2003	GHZ-10362.04		UCS2003	GKX-0145.41	T5-6F6A
20805 刀 18.14	𠂙	𠂙	𠂙	20817 刀 18.15	𠂙	𠂙	2082B 刀 18.19	𠂙	𠂙	𠂙
	UCS2003	GKX-0145.19	T7-2C48		UCS2003	GHZ-10362.07	T4-556E	UCS2003	GKX-0145.43	T7-5277
20806 刀 18.14	𠂚	𠂚	𠂚	20818 刀 18.15	𠂚	𠂚	2082C 刀 18.19	𠂚	𠂚	𠂚
	UCS2003	GKX-0145.20	T7-2C4B		UCS2003	GHZ-80011.03		UCS2003	TF-6744	H-9550
20807 刀 18.14	𠂛	𠂛	𠂛	20819 刀 18.15	𠂛	𠂛	2082D 刀 18.19	𠂛	𠂛	
	UCS2003	GKX-0145.21	T7-213F		UCS2003	V2-6F4D		UCS2003	V0-4576	
				2081A 刀 18.15	𠂜	𠂜	2082E 刀 18.21	𠂜	𠂜	𠂜
					UCS2003	V2-6F4E		UCS2003	GKX-0145.45	T5-7564
20808 刀 18.14	𠂝	𠂝		2081B 刀 18.16	𠂝	𠂝	2082F 刀 18.22	𠂝	𠂝	𠂝
	UCS2003	TF-5356			UCS2003	GKX-0145.30	T7-3E7C	UCS2003	GKX-0146.02	T4-6B65
20809 刀 18.14	𠂞	𠂞		2081C 刀 18.16	𠂞	𠂞	20830 刀 18.24	𠂞	𠂞	𠂞
	UCS2003	V2-6F4A			UCS2003	GKX-0145.32	T5-6138	UCS2003	GKX-0146.03	T7-622D
2080A 刀 18.14	𠂟	𠂟		2081D 刀 18.16	𠂟	𠂟	20831 刀 18.24	𠂟	𠂟	𠂟
	UCS2003	V2-6F4B			UCS2003	GKX-0145.33	T5-6139	UCS2003	GKX-0146.04	T7-622C
2080B 貝 154.9	𠂠	𠂠		2081E 刀 18.16	𠂠	𠂠	20832 力 19.1	𠂠	𠂠	𠂠
	UCS2003	T5-5851			UCS2003	GKX-0145.34	T7-367D	UCS2003	GKX-0146.08	T6-213A
2080C 刀 18.15	𠂡	𠂡		2081F 刀 18.16	𠂡	𠂡	20833 力 19.2	𠂡	𠂡	𠂡
	UCS2003	GKX-0145.22			UCS2003	TF-5E36		UCS2003	GKX-0146.09	T5-213C
2080D 刀 18.15	𠂢	𠂢	𠂢	20820 刀 18.16	𠂢	𠂢	20834 力 19.2	𠂢	𠂢	𠂢
	UCS2003	GKX-0145.23	T5-5A7A		UCS2003	GHZ-10362.08	T5-613A	UCS2003	GKX-0146.10	T6-2158
				20821 刀 18.17	𠂣	𠂣	20835 力 19.2	𠂣	𠂣	
					UCS2003	GKX-0145.36	T7-462F	UCS2003	GHZ-10365.03	
2080E 刀 18.15	𠂤	𠂤	𠂤	20822 刀 18.17	𠂤	𠂤	20836 力 19.3	𠂤	𠂤	𠂤
	UCS2003	GKX-0145.24	T4-556B		UCS2003	GKX-0145.37	T7-462E	UCS2003	GKX-0146.12	T4-2163
2080F 刀 18.15	𠂥	𠂥	𠂥	20823 刀 18.17	𠂥	𠂥	20837 力 19.3	𠂥	𠂥	𠂥
	UCS2003	GKX-0145.26	T5-5A79		UCS2003	GKX-0145.39	T7-462D	UCS2003	GKX-0146.16	T5-2159
20810 刀 18.15	𠂦	𠂦	𠂦	20824 刀 18.18	𠂦	𠂦	20838 力 19.3	𠂦	𠂦	
	UCS2003	GKX-0145.28	T5-5A78		UCS2003	GHZ-80011.05		UCS2003	T5-2158	
20811 刀 18.15	𠂧	𠂧		20825 刀 18.19	𠂧	𠂧	20839 力 19.4	𠂧	𠂧	𠂧
	UCS2003	V2-6F48			UCS2003	GHZ-80011.06		UCS2003	GKX-0146.18	T5-2231

2083A 力 19.4	勗	勗		2084E 力 19.5	助	助		20862 力 19.7	勗	勗	
	UCS2003	J4-2341			UCS2003	V0-3054			UCS2003	T5-282F	
2083B 力 19.4	勗	勗		2084F 力 19.5	勗	勗		20863 力 19.7	勗	勗	
	UCS2003	T5-2232			UCS2003	V2-6F4F			UCS2003	GHZ-10371.01	
2083C 力 19.4	勗	勗	勗	20850 力 19.5	劬	劬		20864 力 19.7	勗	勗	
	UCS2003	TF-2225	VU-2083C		UCS2003	K4-0018			UCS2003	GHZ-10372.04	
2083D 力 19.4	劬	劬		20851 力 19.6	劬	劬	劬	20865 力 19.7	劬	劬	
	UCS2003	TF-2226			UCS2003	GKX-0147.18	T5-253D		UCS2003	GHZ-10372.06	
2083E 力 19.4	劬	劬		20852 力 19.6	劬	劬	劬	20866 力 19.7	劬	劬	劬
	UCS2003	TF-2227			UCS2003	GKX-0147.19	T5-2539		UCS2003	GHZ-80011.07	T6-2F28
2083F 力 19.4	劬	劬		20853 力 19.6	劬	劬	劬	20867 力 19.7	劬	劬	
	UCS2003	TF-2228			UCS2003	GKX-0147.21	T6-296D		UCS2003	V0-3057	
20840 力 19.4	劬	劬		20854 力 19.6	劬	劬	劬	20868 力 19.7	劬	劬	
	UCS2003	GHZ-10367.04			UCS2003	GKX-0147.23	T5-253C		UCS2003	TF-2943	
20841 力 19.4	劬	劬		20855 力 19.6	劬	劬		20869 力 19.7	劬	劬	
	UCS2003	T5-2233			UCS2003	T6-296E			UCS2003	TF-2944	
20842 力 19.5	劬	劬	劬	20856 力 19.6	劬	劬		2086A 力 19.7	劬	劬	
	UCS2003	GKX-0146.26	T6-262E		UCS2003	TF-2560			UCS2003	TF-2945	
20843 力 19.5	劬	劬	劬	20857 力 19.6	劬	劬		2086B 力 19.8	劬	劬	劬
	UCS2003	GKX-0146.29	T4-2345		UCS2003	TF-2561			UCS2003	GKX-0147.40	T6-3555
20844 力 19.5	劬	劬	劬	20858 力 19.6	劬	劬		2086C 力 19.8	劬	劬	劬
	UCS2003	GKX-0147.04	T5-2347		UCS2003	TF-2562			UCS2003	GKX-0147.41	T6-3559
20845 力 19.5	劬	劬		20859 力 19.6	劬	劬		2086D 力 19.8	劬	劬	劬
	UCS2003	GKX-0147.05			UCS2003	TF-2563			UCS2003	GKX-0147.42	T4-2B74
20846 力 19.5	劬	劬		2085A 力 19.6	劬	劬		2086E 力 19.8	劬	劬	劬
	UCS2003	TF-2338			UCS2003	V0-3055			UCS2003	GKX-0148.01	T5-2C2D
20847 力 19.5	劬	劬		2085B 力 19.6	劬	劬		2086F 力 19.8	劬	劬	劬
	UCS2003	TF-233A			UCS2003	V2-6F50			UCS2003	GKX-0148.02	T5-2C29
20848 力 19.5	劬	劬		2085C 力 19.6	劬	劬		20870 力 19.8	劬	劬	劬
	UCS2003	TF-233B			UCS2003	GHZ-10370.03			UCS2003	GKX-0148.05	T5-2C2B
20849 力 19.5	劬	劬		2085D 力 19.6	劬	劬		20871 力 19.8	劬	劬	劬
	UCS2003	GHZ-10368.02			UCS2003	GHZ-10370.12			UCS2003	GKX-0148.08	T5-2C2C
2084A 力 19.5	劬	劬		2085E 力 19.7	劬	劬	劬	20872 力 19.8	劬	劬	
	UCS2003	GHZ-10368.06			UCS2003	GKX-0147.30	T5-2830		UCS2003	T5-2C2A	
2084B 力 19.5	劬	劬		2085F 力 19.7	劬	劬	劬	20873 力 19.8	劬	劬	
	UCS2003	GHZ-10368.09			UCS2003	GKX-0147.31	T4-284A		UCS2003	H-92C6	
2084C 力 19.5	劬	劬	劬	20860 力 19.7	劬	劬	劬	20874 力 19.8	劬	劬	
	UCS2003	GHZ-10369.01	T6-262D		UCS2003	GKX-0147.32	T6-2F26		UCS2003	TF-2E34	
2084D 力 19.5	劬	劬	劬	20861 力 19.7	劬	劬	劬	20875 力 19.8	劬	劬	
	UCS2003	GHZ-10369.08	T4-2349		UCS2003	GKX-0147.33	T5-2831		UCS2003	TF-2E35	

20876 力 19.8	勅 勅 UCS2003 GHZ-10373.08	2088A 力 19.10	勑 勑 UCS2003 TF-394F	2089E 力 19.11	勑 勑 UCS2003 V0-457E
20877 力 19.8	桑 桑 UCS2003 GHZ-10373.16	2088B 力 19.10	煇 煇 煇 UCS2003 TF-3950 VU-2088B	2089F 力 19.11	勑 勑 UCS2003 V2-6F53
20878 力 19.8	婁 婁 婁 UCS2003 GHZ-10373.01 T6-3556	2088C 力 19.10	勑 勑 UCS2003 GHZ-10376.05	208A0 力 19.12	勑 勑 勑 UCS2003 GKX-0149.12 T4-4246
20879 力 19.8	努 努 努 UCS2003 GHZ-10373.04 T6-3557	2088D 力 19.10	勑 勑 UCS2003 GHZ-10376.10	208A1 力 19.12	勑 勑 勑 UCS2003 GKX-0149.13 T5-4466
2087A 力 19.8	努 努 UCS2003 V0-3056	2088E 力 19.10	舅 舅 舅 UCS2003 GHZ-10376.11 T6-466F	208A2 力 19.12	勑 勑 勑 UCS2003 GKX-0149.14 T5-4464
2087B 力 19.9	勑 勑 勑 UCS2003 GKX-0148.13 T5-312D	2088F 力 19.10	秀 秀 秀 UCS2003 GHZ-10376.14 T6-4670	208A3 力 19.12	勑 勑 勑 UCS2003 GKX-0149.15 T5-4465
2087C 力 19.9	勑 勑 勑 UCS2003 GKX-0148.21 T6-3D4E	20890 力 19.10	勑 勑 UCS2003 GHZ-80011.08	208A4 力 19.12	勑 勑 勑 UCS2003 GKX-0149.17 T5-4469
2087D 力 19.9	勑 勑 勑 UCS2003 GKX-0148.22 T6-3D4C	20891 力 19.10	勑 勑 UCS2003 V2-6F52	208A5 力 19.12	勑 勑 勑 UCS2003 GKX-0149.22 T4-4245
2087E 力 19.9	勑 勑 勑 UCS2003 GKX-0148.23 T6-3D4F	20892 力 19.10	勑 勑 勑 UCS2003 GHZ-10376.16 T6-4671	208A6 力 19.12	整 整 整 UCS2003 GKX-0149.25 T5-4468
2087F 力 19.9	努 努 努 UCS2003 GKX-0148.24 T6-3D50	20893 力 19.11	勑 勑 勑 UCS2003 GKX-0148.41 T5-3D76	208A7 力 19.12	勑 勑 勑 UCS2003 GKX-0149.26 T6-5B2E
20880 力 19.9	勑 勑 UCS2003 T6-3D51	20894 力 19.11	勑 勑 勑 UCS2003 GKX-0149.01 T5-3D75	208A8 力 19.12	勑 勑 UCS2003 TF-4666
20881 力 19.9	勑 勑 UCS2003 TF-3338	20895 力 19.11	勑 勑 勑 UCS2003 GKX-0149.02 T4-3C3B	208A9 力 19.12	勑 勑 UCS2003 GHZ-10380.01
20882 力 19.9	協 協 UCS2003 TF-3339	20896 力 19.11	勑 勑 勑 UCS2003 GKX-0149.10 T6-5072	208AA 力 19.12	勑 勑 UCS2003 GHZ-10380.08
20883 力 19.9	勑 勑 UCS2003 GHZ-10375.03	20897 力 19.11	勑 勑 勑 UCS2003 GKX-0149.11 T6-5071	208AB 力 19.12	整 整 UCS2003 GHZ-10380.09
20884 力 19.9	勑 勑 勑 UCS2003 GHZ-10376.02 T6-3D4D	20898 力 19.11	勑 勑 UCS2003 TF-404D	208AC 力 19.12	勑 勑 UCS2003 V0-3059
20885 力 19.10	勑 勑 勑 UCS2003 GKX-0148.26 T5-3669	20899 力 19.11	勑 勑 勑 UCS2003 GHZ-10379.05 T5-3D77	208AD 力 19.12	勑 勑 勑 UCS2003 GHZ-10380.07 T6-5B2C
20886 力 19.10	勑 勑 勑 UCS2003 GKX-0148.27 T5-3666	2089A 力 19.11	勑 勑 UCS2003 GHZ-10379.06	208AE 力 19.12	勑 勑 UCS2003 GHZ-10380.11
20887 力 19.10	勑 勑 勑 UCS2003 GKX-0148.29 T5-3668	2089B 力 19.11	勑 勑 UCS2003 GHZ-10379.09	208AF 力 19.12	勑 勑 勑 UCS2003 GHZ-10381.04 T6-5B2D
20888 力 19.10	勑 勑 勑 UCS2003 GKX-0148.38 T5-366B	2089C 力 19.11	勑 勑 UCS2003 GHZ-10379.11	208B0 力 19.13	勑 勑 勑 UCS2003 GKX-0149.27 T5-4C2B
20889 力 19.10	勑 勑 勑 UCS2003 GKX-0148.39 T5-3667	2089D 力 19.11	勑 勑 UCS2003 V0-3058	208B1 力 19.13	勑 勑 勑 UCS2003 GKX-0149.30 T5-4C28

208B2 力 19.13	𠂇 𠂇 𠂇	208C5 力 19.17	𠂇 𠂇	208D9 勹 20.6	𠂇 𠂇 𠂇
UCS2003	GKX-0149.33 T4-4926	UCS2003	T5-6755	UCS2003	GKX-0151.10 T6-2971
208B3 力 19.13	𠂇 𠂇 𠂇	208C6 力 19.18	𠂇 𠂇 𠂇	208DA 勹 20.6	𠂇 𠂇 𠂇
UCS2003	GKX-0149.34 T5-4C29	UCS2003	GHZ-10383.03 T7-4D42	UCS2003	GKX-0151.11 T6-2970
208B4 力 19.13	𠂇 𠂇 𠂇	208C7 力 19.19	𠂇 𠂇 𠂇	208DB 勹 20.6	𠂇 𠂇
UCS2003	GKX-0149.35 T5-4C2A	UCS2003	GKX-0150.13 T5-6F6B	UCS2003	V2-6F5A
208B5 力 19.13	𠂇 𠂇	208C8 力 19.21	𠂇 𠂇 𠂇	208DC 勹 20.6	𠂇 𠂇 𠂇
UCS2003	GHZ-10381.07	UCS2003	GKX-0150.14 T7-5B46	UCS2003	TF-2564 VU-208DC
208B6 力 19.14	𠂇 𠂇 𠂇	208C9 力 19.21	𠂇 𠂇 𠂇	208DD 勹 20.6	𠂇 𠂇
UCS2003	GKX-0149.36 T7-2C4F	UCS2003	GKX-0150.15 T5-7565	UCS2003	TF-2565
208B7 力 19.14	𠂇 𠂇 𠂇	208CA 力 19.23	𠂇 𠂇 𠂇	208DE 勹 20.7	𠂇 𠂇 𠂇
UCS2003	GKX-0149.39 T5-5A7C	UCS2003	GKX-0150.16 T4-6C6B	UCS2003	GKX-0151.16 T6-2F2A
208B8 力 19.14	𠂇 𠂇	208CB 力 19.32	𠂇 𠂇 𠂇	208DF 勹 20.7	𠂇 𠂇 𠂇
UCS2003	TF-5357	UCS2003	GKX-0150.17 T7-663B	UCS2003	GKX-0151.18 T4-284C
208B9 力 19.15	𠂇 𠂇 𠂇	208CC 勹 20.2	𠂇 𠂇	208E0 勹 20.7	𠂇 𠂇 𠂇
UCS2003	GKX-0150.01 T5-5A7B	UCS2003	T5-213D	UCS2003	GKX-0151.19 T6-2F2B
208BA 力 19.15	𠂇 𠂇 𠂇	208CD 勹 20.3	𠂇 𠂇 𠂇	208E1 勹 20.7	𠂇 𠂇 𠂇
UCS2003	GKX-0150.04 T5-5A7D	UCS2003	GKX-0151.01 T6-2247	UCS2003	GKX-0151.20 T6-2F2C
208BB 力 19.15	𠂇 𠂇 𠂇	208CE 勹 20.3	𠂇 𠂇 𠂇	208E2 勹 20.7	𠂇 𠂇
UCS2003	GKX-0150.05 T7-367E	UCS2003	GKX-0151.02 T6-2248	UCS2003	TF-2946
208BC 力 19.15	𠂇 𠂇 𠂇	208CF 勹 20.3	𠂇 𠂇 𠂇	208E3 勹 20.7	𠂇 𠂇 𠂇
UCS2003	GKX-0150.06 T7-3722	UCS2003	GKX-0151.03 T5-2235	UCS2003	GHZ-10259.02 T6-2F29
208BD 力 19.15	𠂇 𠂇	208D0 勹 20.3	𠂇 𠂇	208E4 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GHZ-80011.09	UCS2003	GHZ-10257.04	UCS2003	GKX-0151.22 T4-2B76
208BE 力 19.15	𠂇 𠂇	208D1 勹 20.4	𠂇 𠂇 𠂇	208E5 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GHZ-10382.02	UCS2003	GKX-0151.05 T5-2234	UCS2003	GKX-0151.23 T6-355C
208BF 力 19.15	𠂇 𠂇 𠂇	208D2 勹 20.4	𠂇 𠂇 𠂇	208E6 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GHZ-10382.04 T7-3721	UCS2003	GKX-0151.06 T5-2236	UCS2003	GKX-0151.24 T6-355B
208C0 力 19.16	𠂇 𠂇 𠂇	208D3 勹 20.4	𠂇 𠂇	208E7 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GKX-0150.08 T5-613C	UCS2003	TF-222A	UCS2003	GKX-0151.25 T6-355E
208C1 力 19.16	𠂇 𠂇 𠂇	208D4 勹 20.5	𠂇 𠂇 𠂇	208E8 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GKX-0150.09 T7-3E7E	UCS2003	GKX-0151.08 T6-262F	UCS2003	GKX-0151.26 T6-355F
208C2 力 19.16	𠂇 𠂇 𠂇	208D5 勹 20.5	𠂇 𠂇 𠂇	208E9 勹 20.8	𠂇 𠂇 𠂇
UCS2003	V2-6F58	UCS2003	GHZ-10258.09 H-98A6	UCS2003	GKX-0151.27 T6-355A
208C3 力 19.16	𠂇 𠂇 𠂇	208D6 勹 20.5	𠂇 𠂇 𠂇	208EA 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GHZ-10382.17 T7-3F21	UCS2003	GHZ-10258.10 T5-2348	UCS2003	GKX-0151.28 T6-355D
208C4 力 19.17	𠂇 𠂇 𠂇	208D7 勹 20.5	𠂇 𠂇 𠂇	208EB 勹 20.8	𠂇 𠂇 𠂇
UCS2003	GKX-0150.10 T5-6756	UCS2003	GHZ-10258.06 T5-2349	UCS2003	GKX-0151.29 T5-2C2F
		208D8 勹 20.6	𠂇 𠂇 𠂇	208EC 勹 20.8	𠂇 𠂇
		UCS2003	GKX-0151.09 T4-2552	UCS2003	GHZ-10259.15

208ED 𠂇 20.8	𠂇	𠂇		20900 𠂇 20.12	𠂇	𠂇	𠂇	20914 匕 21.5	𠂇	𠂇	
	UCS2003	GHZ-80009.21			UCS2003	GKX-0152.10	T5-446B		UCS2003	T6-2631	
208EE 𠂇 20.9	𠂇	𠂇	𠂇	20901 𠂇 20.12	𠂇	𠂇		20915 匕 21.5	𠂇	𠂇	𠂇
	UCS2003	GKX-0151.30	T4-305D		UCS2003	TF-4667			UCS2003	GHZ-10262.05	T6-2632
208EF 𠂇 20.9	𠂇	𠂇	𠂇	20902 𠂇 20.12	𠂇	𠂇		20916 匕 21.6	𠂇	𠂇	𠂇
	UCS2003	GKX-0151.31	T6-3D52		UCS2003	GHZ-10261.03			VU-20915		
	VU-208EF			20903 𠂇 20.13	𠂇	𠂇		20917 匕 21.7	𠂇	𠂇	𠂇
208F0 𠂇 20.9	𠂇	𠂇	𠂇		UCS2003	TF-4D69			UCS2003	VU-20916	H-9546
	UCS2003	GKX-0151.32	T5-2C2E	20904 𠂇 20.14	𠂇	𠂇	𠂇	20918 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GKX-0151.33	T5-312E		UCS2003	GKX-0152.11	T4-4F65		UCS2003	GKX-0152.32	T4-284D
208F1 𠂇 20.9	𠂇	𠂇	𠂇	20905 𠂇 20.14	𠂇	𠂇	𠂇	20919 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GKX-0151.36	T5-312E		UCS2003	GKX-0152.13	T7-2C50		UCS2003	GKX-0152.33	T6-2F2F
208F2 𠂇 20.9	𠂇	𠂇		20906 𠂇 20.14	𠂇	𠂇		2091A 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GHZ-10260.03			UCS2003	V3-3439			UCS2003	GKX-0152.34	T6-2F31
208F3 𠂇 20.9	𠂇	𠂇	𠂇	20907 𠂇 20.14	𠂇	𠂇	𠂇	2091B 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GHZ-10260.08	T5-312F		UCS2003	GHZ-10261.09	T7-2C51		UCS2003	GKX-0153.01	T6-2F2D
208F4 𠂇 20.9	𠂇	𠂇	𠂇	20908 𠂇 20.15	𠂇	𠂇	𠂇	2091C 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GHZ-10260.10	T6-3D53		UCS2003	GKX-0152.14	T7-3723		UCS2003	T6-2F2E	
208F5 𠂇 20.10	𠂇	𠂇	𠂇	20909 𠂇 20.15	𠂇	𠂇	𠂇	2091D 匕 21.7	𠂇	𠂇	𠂇
	UCS2003	GKX-0151.39	T4-364E		UCS2003	GKX-0152.15	T7-3724		UCS2003	T6-2F30	
208F6 𠂇 20.10	𠂇	𠂇		2090A 𠂇 20.15	𠂇	𠂇	𠂇	2091E 匕 21.8	𠂇	𠂇	𠂇
	UCS2003	V2-6F5B			UCS2003	GKX-0152.16	T5-5A7E		UCS2003	GHZ-10262.12	
208F7 𠂇 20.10	𠂇	𠂇		2090B 𠂇 20.18	𠂇	𠂇	𠂇	2091F 匕 21.8	𠂇	𠂇	𠂇
	UCS2003	TF-3951			UCS2003	GKX-0152.17	T7-4D43		UCS2003	GKX-0153.02	T6-3D54
208F8 𠂇 20.11	𠂇	𠂇	𠂇	2090C 𠂇 20.18	𠂇	𠂇	𠂇	2091G 匕 21.8	𠂇	𠂇	𠂇
	UCS2003	GKX-0152.02	T6-5073		UCS2003	V0-3D5A			UCS2003	GKX-0153.03	T6-3560
208F9 𠂇 20.11	𠂇	𠂇	𠂇	2090D 𠂇 20.18	𠂇	𠂇		20920 匕 21.8	𠂇	𠂇	
	UCS2003	GKX-0152.04	T4-305B		UCS2003	GHZ-10261.13			UCS2003	TF-2E36	
208FA 𠂇 20.11	𠂇	𠂇	𠂇	2090E 匕 21.0	𠂇	𠂇	𠂇	20921 匕 21.8	𠂇	𠂇	𠂇
	UCS2003	GKX-0152.06	T5-3D79		UCS2003	GKX-0152.19	T6-212A		UCS2003	TF-2E37	
208FB 𠂇 20.11	𠂇	𠂇		2090F 匕 21.2	𠂇	𠂇	𠂇	20922 一 1.9	𠂇	𠂇	𠂇
	UCS2003	TF-404E			UCS2003	GKX-0152.24	T4-2142		UCS2003	GHZ-10262.17	T6-3524
208FC 𠂇 20.11	𠂇	𠂇		20910 匕 21.3	𠂇	𠂇	𠂇	20923 匕 21.10	𠂇	𠂇	𠂇
	UCS2003	TF-404F			UCS2003	GKX-0152.27	T6-224A		UCS2003	GKX-0153.07	T6-4672
208FD 𠂇 20.12	𠂇	𠂇	𠂇	20911 匕 21.5	𠂇	𠂇	𠂇	20924 匕 21.10	𠂇	𠂇	
	UCS2003	GKX-0152.07	T6-5B2F		UCS2003	GKX-0152.28	T6-2630		UCS2003	H-FD63	
208FE 𠂇 20.12	𠂇	𠂇	𠂇	20912 匕 21.5	𠂇	𠂇	𠂇	20925 匕 21.11	𠂇	𠂇	
	UCS2003	GKX-0152.08	T4-4247		UCS2003	GKX-0152.29	T6-2633		UCS2003	TF-3952	
208FF 𠂇 20.12	𠂇	𠂇	𠂇	20913 匕 21.5	𠂇	𠂇	𠂇		UCS2003	T4-3C3D	
	UCS2003	GKX-0152.09	T5-446A		UCS2003	GKX-0152.30	T5-234A				

20960 □ 22.13	載	載		20974 □ 23.7	涇	涇	涇	20986 + 24.4	卑	卑	卑
	UCS2003	K4-0012			UCS2003	GKX-0155.09	T6-2F36		UCS2003	GKX-0156.19	T6-2373
20961 □ 22.13	甌	甌		20975 □ 23.7	盲	盲		20987 + 24.4	𠂇	𠂇	𠂇
	UCS2003	TF-4D6A			UCS2003	T5-2834			VU-20986		
20962 □ 22.14	舞	舞	舞	20976 □ 23.8	𠂇	𠂇	𠂇	20988 + 24.4	𠂇	𠂇	𠂇
	UCS2003	GKX-0154.28	T5-5364		UCS2003	GKX-0155.10	T6-3564		UCS2003	GKX-0156.20	T6-2372
20963 □ 22.14	𠂇	𠂇	𠂇	20977 □ 23.12	𠂇	𠂇		20989 + 24.4	𠂇	𠂇	
	UCS2003	GKX-0154.29	T7-3725		UCS2003	TF-4669			UCS2003	GKX-0156.22	T5-223A
20964 □ 22.16	𠂇	𠂇		20978 □ 23.18	𠂇	𠂇	𠂇	2098A + 24.4	𠂇	𠂇	
	UCS2003	V2-6F5F			UCS2003	GKX-0155.15	T7-4D45		UCS2003	GBK	
20965 □ 22.16	𠂇	𠂇		20979 □ 23.20	𠂇	𠂇		2098B + 24.4	𠂇	𠂇	
	UCS2003	TF-5E37			UCS2003	H-9EC3			UCS2003	GHZ-10060.07	
20966 □ 22.17	翼	翼	翼	2097A □ 23.20	𠂇	𠂇	𠂇	2098C + 24.4	𠂇	𠂇	𠂇
	UCS2003	GKX-0154.32	T4-5F4B		UCS2003	GKX-0155.16	T7-5750		UCS2003	GHZ-10060.12	
20967 □ 22.17	𠂇	𠂇		2097B + 24.2	𠂇	𠂇	𠂇	2098D + 24.4	𠂇	𠂇	𠂇
	UCS2003	GHZ-10090.12			UCS2003	GKX-0156.05	T6-215A		UCS2003	GHZ-10060.13	T5-2239
20968 □ 22.18	𠂇	𠂇		2097C + 24.2	𠂇	𠂇		2098E + 24.4	𠂇	𠂇	
	UCS2003	GHZ-10091.04			UCS2003	J4-2352			UCS2003	GHZ-10060.18	T6-2374
20969 □ 22.18	𠂇	𠂇	𠂇	2097D + 24.3	本	本	本	2098F + 24.4	𠂇	𠂇	
	UCS2003	GHZ-10091.05	T7-3F23		UCS2003	GKX-0156.08	T5-215A		UCS2003	GHZ-10060.19	
2096A □ 22.20	𠂇	𠂇	𠂇	2097E + 24.3	𠂇	𠂇	𠂇	2098G + 24.4	𠂇	𠂇	
	UCS2003	GHZ-10091.07	T7-4D44		UCS2003	GKX-0156.10	T5-215B		UCS2003	GHZ-10060.20	
2096B □ 22.24	𠂇	𠂇	𠂇	2097F + 24.2	𠂇	𠂇		20990 + 24.4	𠂇	𠂇	
	UCS2003	GHZ-10091.08	T7-6069		UCS2003	GHZ-10059.07			UCS2003	GHZ-10060.21	
2096C □ 22.28	𠂇	𠂇	𠂇	20980 + 24.3	𠂇	𠂇	𠂇	20991 + 24.5	𠂇	𠂇	𠂇
	UCS2003	GHZ-10091.10	T7-6443		UCS2003	GHZ-10060.03	T6-224B		UCS2003	GKX-0156.23	T6-2639
2096D □ 23.2	𠂇	𠂇		20981 + 24.3	𠂇	𠂇		20992 + 24.5	𠂇	𠂇	𠂇
	UCS2003	TF-2132			UCS2003	GHZ-10060.05			USAT-00061		
2096E □ 23.4	𠂇	𠂇	𠂇	20982 + 24.4	𠂇	𠂇	𠂇	20993 + 24.5	𠂇	𠂇	𠂇
	UCS2003	GKX-0155.01	T5-2238		UCS2003	GKX-0156.13	T6-2370		UCS2003	GKX-0156.24	T5-234D
2096F □ 23.4	𠂇	𠂇	𠂇		UCS2003	UTC-00169		20994 + 24.5	𠂇	𠂇	𠂇
	UCS2003	GKX-0155.02	T6-236F	20983 + 24.4	𠂇	𠂇	𠂇		UCS2003	GKX-0156.25	T6-263A
20970 □ 23.5	𠂇	𠂇	𠂇		UCS2003	GKX-0156.15	T4-2244	20995 + 24.5	𠂇	𠂇	
	UCS2003	GKX-0155.04	T5-234C	20984 + 24.4	𠂇	𠂇	𠂇		UCS2003	T6-2375	
20971 □ 23.5	𠂇	𠂇	𠂇		UCS2003	GKX-0156.16	VU-20984	20996 + 24.5	𠂇	𠂇	
	UCS2003	GKX-0155.06	T6-2637	20985 + 24.4	𠂇	𠂇	𠂇		UCS2003	TF-233E	
20972 □ 23.5	𠂇	𠂇			UCS2003	GKX-0156.18	T4-2245	20997 + 24.5	𠂇	𠂇	
	UCS2003	TF-233D							UCS2003	GHZ-10061.04	
20973 □ 23.6	𠂇	𠂇									
	UCS2003	TF-2566									

20998 + 24.6	𪗇 𪗇 𪗇	UCS2003 GKX-0156.26 T5-2540	209AB + 24.9	𪗈 𪗈 𪗈	UCS2003 GKX-0157.11 T4-3061	209BF + 24.12	𪗉 𪗉	UCS2003 V2-6F64	
20999 + 24.6	𪗊 𪗊 𪗊	UCS2003 GKX-0157.01 T6-2974	209AC + 24.9	𪗉 𪗉 𪗉	UCS2003 GKX-0157.12 T4-3062	209C0 + 24.13	𪗊 𪗊 𪗊	UCS2003 GKX-0157.19 T5-4C2F	
2099A + 24.6	𪗋 𪗋 𪗋	UCS2003 GKX-0157.02 T6-2977	209AD + 24.9	𪗌 𪗌	UCS2003 TF-333B	209C1 + 24.13	𪗋 𪗋	UCS2003 TF-4D6B	
2099B + 24.6	𪗍 𪗍 𪗍	UCS2003 GKX-0157.03 T6-2978	209AE + 24.9	𪗎 𪗎	UCS2003 GHZ-80007.14	209C2 + 24.13	𪗌 𪗌	UCS2003 TF-4D6C	
2099C + 24.6	𪗏 𪗏 𪗏	UCS2003 GKX-0157.04 T6-2976	209AF + 24.9	𪗐 𪗐	UCS2003 V3-343A	209C3 + 24.13	𪗍 𪗍	UCS2003 GHZ-10067.03	
2099D + 24.6	𪗑 𪗑 𪗑	UCS2003 TF-2567 J4-2353	209B0 + 24.10	𪗒 𪗒	UCS2003 TF-3953	209C4 + 24.13	𪗎 𪗎 𪗎	UCS2003 GHZ-10067.04 T7-2140	
	𪗓	VU-2099D	209B1 + 24.10	𪗔 𪗔	UCS2003 TF-3954	209C5 + 24.15	𪗏 𪗏	UCS2003 GHZ-10067.07	
2099E + 24.6	𪗕 𪗕	UCS2003 TF-2569	209B2 + 24.10	𪗖 𪗖	UCS2003 GHZ-10066.03	209C6 + 24.15	𪗐 𪗐	UCS2003 V3-343C	
2099F + 24.6	𪗗 𪗗	UCS2003 TF-256A	209B3 + 24.10	𪗘 𪗘	UCS2003 V0-3535	209C7 + 24.15	𪗑 𪗑	UCS2003 GHZ-10067.08	
209A0 + 24.6	𪗙 𪗙	UCS2003 TF-256B	209B4 + 24.11	𪗚 𪗚 𪗚	UCS2003 GKX-0157.15 T6-5078	209C8 + 24.15	𪗒 𪗒	UCS2003 T7-3726	
209A1 + 24.6	𪗛 𪗛	UCS2003 TF-2568	209B5 + 24.11	𪗜 𪗜 𪗜	UCS2003 GKX-0157.16 T6-5077	209C9 + 24.16	𪗓 𪗓	UCS2003 GKX-0157.20	
209A2 + 24.6	𪗝 𪗝	UCS2003 T6-2975	209B6 + 24.11	𪗞 𪗞 𪗞	UCS2003 GKX-0157.17 T6-5079	209CA + 24.16	𪗔 𪗔	UCS2003 TF-5E38	
209A3 + 24.8	𪗟 𪗟 𪗟	UCS2003 GKX-0157.08 T6-3565	209B7 + 24.11	𪗠 𪗠 𪗠	UCS2003 GKX-0157.18 T6-507B	209CB + 24.16	𪗕 𪗕	UCS2003 GHZ-10067.10	
209A4 + 24.8	𪗡 𪗡	UCS2003 T6-3566	209B8 + 24.11	𪗢 𪗢	UCS2003 GHZ-10067.01	209CC + 24.16	𪗖 𪗖	UCS2003 V2-6F66	
209A5 + 24.8	𪗣 𪗣	UCS2003 TF-2E38	209B9 + 24.11	𪗤 𪗤	UCS2003 V2-6F63	209CD + 24.16	𪗗 𪗗	UCS2003 V2-6F67	
209A6 + 24.8	𪗥 𪗥	UCS2003 TF-2E39	209BA + 24.11	𪗧 𪗧	UCS2003 V2-6F65	209CE + 24.17	𪗘 𪗘 𪗘	UCS2003 GKX-0157.21 T7-4630	
209A7 + 24.8	𪗨 𪗨	UCS2003 GHZ-10065.03	209BB + 24.11	𪗩 𪗩	UCS2003 V0-3F55	209CF + 24.19	𪗙 𪗙 𪗙	UCS2003 GKX-0157.22 T7-5278	
209A8 + 24.8	𪗪 𪗪	UCS2003 GHZ-10065.05	209BC + 24.11	𪗫 𪗫	UCS2003 TF-4050	209D0 + 24.23	𪗬 𪗬	UCS2003 T7-606A	
209A9 + 24.8	𪗭 𪗭	UCS2003 V3-3036	209BD + 24.12	𪗯 𪗯	UCS2003 TF-466A	209D1 + 24.24	𪗰 𪗰 𪗰	UCS2003 GKX-0157.24 T7-622E	
209AA + 24.9	𪗱 𪗱 𪗱	UCS2003 GKX-0157.10 T4-3063	209BE + 24.12	𪗲 𪗲	UCS2003 TF-466B	209D2 + 25.1	𪗳 𪗳	UCS2003 GHZ-10092.01	

209D3 卜 25.3	𠃉	𠃉	𠃉	209E6 卜 25.6	𠃉	𠃉	209F8 𠃉 197.0	𠃉	𠃉	𠃉
	UCS2003	GKX-0158.02	T6-224C		UCS2003	TF-256C	UCS2003	GHZ-10095.14	T6-3C7A	
209D4 卜 25.4	𠃊	𠃊	𠃊	209E7 卜 25.6	𠃊	𠃊	209F9 卜 25.8	𠃊	𠃊	𠃊
	UCS2003	GKX-0158.03	T6-2377		UCS2003	GHZ-10094.10	UCS2003	T6-3569		
209D5 卜 25.4	𠃋	𠃋			𠃋		209FA 卜 25.9	𠃋	𠃋	𠃋
	UCS2003	GHZ-10093.07			H-89B2		UCS2003	GKX-0158.33	T6-3D57	
209D6 卜 25.4	𠃌	𠃌		209E8 卜 25.6	𠃌	𠃌	209FB 卜 25.9	𠃌	𠃌	𠃌
	UCS2003	GHZ-10093.08			UCS2003	GHZ-10095.02	UCS2003	GKX-0158.34	T6-3D56	
209D7 卜 25.4	𠃍	𠃍	𠃍		𠃍		209FC 卜 25.9	𠃍	𠃍	𠃍
	UCS2003	GHZ-10093.05	T6-2376		VU-209E8		UCS2003	GKX-0158.35	T6-356B	
	𠃍			209E9 卜 25.7	𠃍	𠃍	209FD 卜 25.9	𠃍	𠃍	𠃍
	VU-209D7				UCS2003	GKX-0158.23	UCS2003	GKX-0158.36	T6-3D58	
209D8 卜 25.4	𠃎	𠃎	𠃎	209EA 卜 25.7	𠃎	𠃎	209FE 卜 25.9	𠃎	𠃎	
	UCS2003	GHZ-10093.10	T6-2378		UCS2003	GKX-0158.24	UCS2003	GHZ-10095.17		
209D9 卜 25.5	𠃏	𠃏	𠃏	209EB 卜 25.7	𠃏	𠃏	209FF 卜 25.9	𠃏	𠃏	
	UCS2003	GKX-0158.04	T4-234C		UCS2003	GKX-0158.25	UCS2003	GHZ-10095.20		
209DA 卜 25.5	𠃐	𠃐	𠃐	209EC 卜 25.7	𠃐	𠃐	20A00 卜 25.10	𠃐	𠃐	𠃐
	UCS2003	GKX-0158.05	T5-234F		UCS2003	TF-2948	UCS2003	GKX-0158.37	T6-4675	
209DB 卜 25.5	𠃑	𠃑	𠃑	209ED 卜 25.7	𠃑	𠃑	20A01 卜 25.10	𠃑	𠃑	𠃑
	UCS2003	GKX-0158.08	T5-234E		UCS2003	TF-2949	UCS2003	GKX-0158.38	T6-4676	
209DC 卜 25.5	𠃒	𠃒	𠃒	209EE 卜 25.7	𠃒	𠃒	20A02 卜 25.10	𠃒	𠃒	𠃒
	UCS2003	GKX-0158.09	T6-263C		UCS2003	TF-294A	UCS2003	GKX-0158.39	T6-4677	
209DD 乙 5.6	𠃓	𠃓		209EF 卜 25.7	𠃓	𠃓	20A03 夕 36.9	𠃓	𠃓	𠃓
	UCS2003	GHZ-10094.03			UCS2003	TF-294B	UCS2003	GHZ-10096.03	T5-373F	
209DE 卜 25.6	𠃔	𠃔	𠃔	209F0 卜 25.7	𠃔	𠃔	20A04 卜 25.10	𠃔	𠃔	
	UCS2003	GKX-0158.12	T4-2555		UCS2003	GHZ-10095.03	UCS2003	GHZ-80008.06		
209DF 卜 25.6	𠃕	𠃕	𠃕	209F1 卜 25.7	𠃕	𠃕	20A05 卜 25.11	𠃕	𠃕	𠃕
	UCS2003	GKX-0158.14	T4-2554		UCS2003	GHZ-10095.05	UCS2003	GKX-0158.40	T6-507C	
209E0 卜 25.6	𠃖	𠃖	𠃖	209F2 卜 25.7	𠃖	𠃖	20A06 卜 25.12	𠃖	𠃖	𠃖
	UCS2003	GKX-0158.16	T6-297C		UCS2003	GHZ-10095.07	UCS2003	GKX-0158.41	T5-446D	
209E1 卜 25.6	𠃗	𠃗	𠃗	209F3 卜 25.8	𠃗	𠃗	20A07 卜 25.12	𠃗	𠃗	𠃗
	UCS2003	GKX-0158.17	T6-297B		UCS2003	GKX-0158.26	UCS2003	GKX-0158.42	T6-5B32	
209E2 卜 25.6	𠃘	𠃘	𠃘	209F4 卜 25.8	𠃘	𠃘	20A08 卜 25.13	𠃘	𠃘	𠃘
	UCS2003	GKX-0158.18	T6-297D		UCS2003	GKX-0158.27	UCS2003	GKX-0158.43	T7-2141	
209E3 卜 25.6	𠃙	𠃙	𠃙	209F5 卜 25.8	𠃙	𠃙	20A09 卜 25.13	𠃙	𠃙	
	UCS2003	GKX-0158.20	T6-297A		UCS2003	GKX-0158.29	UCS2003	TF-5358		
209E4 卜 25.6	𠃚	𠃚	𠃚	209F6 卜 25.8	𠃚	𠃚	20A0A 卜 25.13	𠃚	𠃚	
	UCS2003	GKX-0158.21	T6-297E		UCS2003	GKX-0158.30	UCS2003	GHZ-10096.09		
209E5 卜 25.6	𠃛	𠃛	𠃛	209F7 卜 25.8	𠃛	𠃛	20A0B 卜 25.25	𠃛	𠃛	𠃛
	UCS2003	GKX-0158.22	T6-2979		UCS2003	GKX-0158.31	UCS2003	GKX-0158.44	T7-634B	

20A0C 卜 25.31 𣎵 UCS2003	𣎵 GHZ-10096.12		20A20 卩 26.10 𣎵 UCS2003	𣎵 GKX-0160.10	𣎵 T5-2C33	20A34 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.27	𣎵 T4-2247
20A0D 卩 26.2 𣎵 UCS2003	𣎵 GKX-0159.01	𣎵 T5-213E	20A21 卩 26.10 𣎵 UCS2003	𣎵 V0-4574		20A35 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.29	𣎵 T5-223B
20A0E 卩 26.2 𣎵 UCS2003	𣎵 GKX-0159.02	𣎵 T4-2143	20A22 卩 26.11 𣎵 UCS2003	𣎵 GKX-0160.12	𣎵 T5-3D7B	20A36 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.31	𣎵 T6-237C
20A0F 卩 26.2 𣎵 UCS2003	𣎵 TF-2134		20A23 卩 26.11 𣎵 UCS2003	𣎵 GHZ-10319.07	𣎵 T6-507D	20A37 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.32	𣎵 T6-237D
20A10 卩 26.2 𣎵 UCS2003	𣎵 T6-215B		20A24 卩 26.11 𣎵 UCS2003	𣎵 GHZ-10319.06		20A38 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.33	𣎵 T5-223F
20A11 卩 26.3 𣎵 UCS2003	𣎵 H-9C66		20A25 卩 26.12 𣎵 UCS2003	𣎵 GKX-0160.13	𣎵 T5-446E	𣎵 VU-20A38		
20A12 卩 26.4 𣎵 UCS2003	𣎵 GKX-0159.14	𣎵 T4-2246	20A26 卩 26.15 𣎵 UCS2003	𣎵 GHZ-10319.09		20A39 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.34	𣎵 T5-2240
20A13 卩 26.4 𣎵 UCS2003	𣎵 GKX-0159.15	𣎵 T6-2A24	20A27 卩 26.16 𣎵 UCS2003	𣎵 GKX-0160.14	𣎵 T7-3F24	20A3A 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.35	𣎵 T5-223D
20A14 卩 26.4 𣎵 UCS2003	𣎵 GKX-0159.16	𣎵 T6-237A	20A28 卩 26.16 𣎵 UCS2003	𣎵 GHC		20A3B 冫 27.4 𣎵 UCS2003	𣎵 GKX-0160.37	𣎵 T5-223E
20A15 卩 26.4 𣎵 UCS2003	𣎵 GHZ-10313.01		20A29 卩 26.16 𣎵 UCS2003	𣎵 GHZ-80010.09		20A3C 冫 27.4 𣎵 UCS2003	𣎵 GBK	
20A16 卩 26.4 𣎵 UCS2003	𣎵 T6-2379		20A2A 卩 26.16 𣎵 UCS2003	𣎵 V0-437E		20A3D 冫 27.4 𣎵 UCS2003	𣎵 TF-222D	
20A17 卩 26.4 𣎵 UCS2003	𣎵 GCY		20A2B 卩 26.24 𣎵 UCS2003	𣎵 GHZ-10319.11		20A3E 冫 27.4 𣎵 UCS2003	𣎵 GHZ-10069.14	
20A18 卩 26.5 𣎵 UCS2003	𣎵 GKX-0159.21	𣎵 T4-234E	20A2C 冫 27.2 𣎵 UCS2003	𣎵 GKX-0160.16	𣎵 T5-213F	20A3F 冫 27.4 𣎵 UCS2003	𣎵 GHZ-80007.15	
20A19 卩 26.7 𣎵 UCS2003	𣎵 GKX-0160.01	𣎵 T6-2F3B	20A2D 冫 27.3 𣎵 UCS2003	𣎵 GKX-0160.19	𣎵 T5-215C	20A40 冫 27.5 𣎵 UCS2003	𣎵 GKX-0160.38	𣎵 T6-263E
20A1A 卩 26.7 𣎵 UCS2003	𣎵 GKX-0160.02	𣎵 T5-2838	20A2E 冫 27.3 𣎵 UCS2003	𣎵 GKX-0160.22	𣎵 T6-237B	20A41 冫 27.5 𣎵 UCS2003	𣎵 GKX-0161.04	𣎵 T5-2350
20A1B 卩 26.7 𣎵 UCS2003	𣎵 GKX-0160.05	𣎵 T6-2F3A	20A2F 冫 27.3 𣎵 UCS2003	𣎵 GKX-0160.23	𣎵 T6-224F	20A42 冫 27.5 𣎵 UCS2003	𣎵 GKX-0161.05	𣎵 T6-263D
20A1C 卩 26.7 𣎵 UCS2003	𣎵 GKX-0160.06	𣎵 T4-2853	20A30 冫 27.3 𣎵 UCS2003	𣎵 GKX-0160.24	𣎵 T6-224D	20A43 冫 27.5 𣎵 UCS2003	𣎵 GKX-0161.06	𣎵 T5-2351
20A1D 卩 26.7 𣎵 UCS2003	𣎵 T6-356C		20A31 冫 27.3 𣎵 UCS2003	𣎵 GKX-0160.25	𣎵 T6-2250	20A44 冫 27.5 𣎵 UCS2003	𣎵 T6-255E	
20A1E 卩 26.8 𣎵 UCS2003	𣎵 T6-2F3C		20A32 冫 27.3 𣎵 UCS2003	𣎵 GHZ-10068.10	𣎵 T5-215D	20A45 冫 27.5 𣎵 UCS2003	𣎵 GCY	
20A1F 卩 26.10 𣎵 UCS2003	𣎵 GKX-0160.09	𣎵 T6-4678	20A33 冫 27.3 𣎵 UCS2003	𣎵 GHZ-10069.01		20A46 冫 27.5 𣎵 UCS2003	𣎵 GHZ-10071.03	

20A47 𠃉 27.5 UCS2003 TF-233F	𠃉 𠃉 𠃉	20A5B 𠃉 27.7 UCS2003 GKX-0161.30 T6-2F44	𠃉 𠃉 𠃉	20A6F 𠃉 27.8 UCS2003 GKX-0162.08 T6-3572	𠃉 𠃉 𠃉
20A48 𠃉 27.5 UCS2003 GHZ-10070.07	𠃉 𠃉 𠃉	20A5C 𠃉 27.7 UCS2003 GKX-0161.31 T6-2F45	𠃉 𠃉 𠃉	𠃉 𠃉 𠃉	𠃉 𠃉 𠃉
20A49 𠃉 27.5 UCS2003 GHZ-10070.10	𠃉 𠃉 𠃉	20A5D 𠃉 27.7 UCS2003 GKX-0161.32 T6-2F40	𠃉 𠃉 𠃉	20A70 𠃉 27.8 UCS2003 GKX-0162.09 T6-3571	𠃉 𠃉 𠃉
20A4A 𠃉 27.6 UCS2003 GKX-0161.10 T6-2A27	𠃉 𠃉 𠃉	20A5E 𠃉 27.7 UCS2003 GKX-0161.33 T6-2F3E	𠃉 𠃉 𠃉	20A71 𠃉 27.8 UCS2003 GKX-0162.10 T6-356E	𠃉 𠃉 𠃉
20A4B 𠃉 27.6 UCS2003 GKX-0161.12 T6-2A26	𠃉 𠃉 𠃉	20A5F 𠃉 27.7 UCS2003 GKX-0161.34 T6-2F42	𠃉 𠃉 𠃉	20A72 𠃉 27.8 UCS2003 T5-2C35	𠃉 𠃉 𠃉
20A4C 𠃉 27.6 UCS2003 GKX-0161.13 T6-2A29	𠃉 𠃉 𠃉	20A60 𠃉 27.7 UCS2003 GKX-0161.35 T6-2F43	𠃉 𠃉 𠃉	20A73 𠃉 27.8 UCS2003 TF-2E3A	𠃉 𠃉 𠃉
20A4D 𠃉 27.6 UCS2003 GKX-0161.15 T6-2A28	𠃉 𠃉 𠃉	20A61 𠃉 27.7 UCS2003 G4K	𠃉 𠃉 𠃉	20A74 𠃉 27.8 UCS2003 TF-2E3B	𠃉 𠃉 𠃉
20A4E 𠃉 27.6 UCS2003 GKX-0161.16 T5-2541	𠃉 𠃉 𠃉	20A62 𠃉 27.7 UCS2003 TF-294D	𠃉 𠃉 𠃉	20A75 𠃉 27.8 UCS2003 GHZ-10073.10 VU-20A75	𠃉 𠃉 𠃉
20A4F 𠃉 27.6 UCS2003 GKX-0161.17 T4-2558	𠃉 𠃉 𠃉	20A63 𠃉 27.7 UCS2003 TF-294E	𠃉 𠃉 𠃉	20A76 𠃉 27.8 UCS2003 GHZ-10074.03	𠃉 𠃉 𠃉
20A50 𠃉 27.6 UCS2003 H-9053	𠃉 𠃉 𠃉	20A64 𠃉 27.7 UCS2003 GHZ-10072.05 T4-2855	𠃉 𠃉 𠃉	20A77 𠃉 27.8 UCS2003 GHZ-10074.04	𠃉 𠃉 𠃉
20A51 𠃉 27.6 UCS2003 TF-256D	𠃉 𠃉 𠃉	20A65 𠃉 27.7 UCS2003 GHZ-10073.01	𠃉 𠃉 𠃉	20A78 𠃉 27.9 UCS2003 GKX-0162.11 T6-3D60	𠃉 𠃉 𠃉
20A52 𠃉 27.6 UCS2003 TF-256E	𠃉 𠃉 𠃉	20A66 𠃉 27.7 UCS2003 GHZ-10073.07 T6-2F3F	𠃉 𠃉 𠃉	20A79 𠃉 27.9 UCS2003 GKX-0162.12 T6-3D5B	𠃉 𠃉 𠃉
20A53 𠃉 27.6 UCS2003 GHZ-10071.11	𠃉 𠃉 𠃉	20A67 𠃉 27.8 UCS2003 GKX-0161.39 T6-3573	𠃉 𠃉 𠃉	20A7A 𠃉 27.9 UCS2003 GKX-0162.16 T4-3067	𠃉 𠃉 𠃉
20A54 𠃉 27.6 UCS2003 GHZ-10071.16	𠃉 𠃉 𠃉	20A68 𠃉 27.8 UCS2003 GKX-0161.40 T6-3574	𠃉 𠃉 𠃉	𠃉 𠃉 𠃉	𠃉 𠃉 𠃉
20A55 𠃉 27.6 UCS2003 V2-6F69	𠃉 𠃉 𠃉	20A69 𠃉 27.8 UCS2003 GKX-0161.42 T4-2B7B	𠃉 𠃉 𠃉	20A7B 𠃉 27.9 UCS2003 GKX-0162.17 T6-3D5F	𠃉 𠃉 𠃉
20A56 𠃉 12.6 UCS2003 GHZ-80009.18 T6-2A25	𠃉 𠃉 𠃉	20A6A 𠃉 27.8 UCS2003 GKX-0161.43 T5-2C34	𠃉 𠃉 𠃉	20A7C 𠃉 27.9 UCS2003 GKX-0162.18 T6-3D5C	𠃉 𠃉 𠃉
20A57 𠃉 27.7 UCS2003 GKX-0161.18 T5-2839	𠃉 𠃉 𠃉	20A6B 𠃉 27.8 UCS2003 GKX-0161.44 T4-2B7C	𠃉 𠃉 𠃉	20A7D 𠃉 27.9 UCS2003 GKX-0162.19 T6-3D5D	𠃉 𠃉 𠃉
20A58 𠃉 27.7 UCS2003 GKX-0161.21 T4-2854	𠃉 𠃉 𠃉	20A6C 𠃉 27.8 UCS2003 GKX-0161.45 T6-356F	𠃉 𠃉 𠃉	20A7E 𠃉 27.9 UCS2003 TF-333D	𠃉 𠃉 𠃉
20A59 𠃉 27.7 UCS2003 GKX-0161.22 T6-2F46	𠃉 𠃉 𠃉	20A6D 𠃉 27.8 UCS2003 GKX-0162.01 T6-356D	𠃉 𠃉 𠃉	20A7F 𠃉 27.11 UCS2003 GHZ-10075.11 T5-3130	𠃉 𠃉 𠃉
20A5A 𠃉 27.7 UCS2003 GKX-0161.29 T6-2F41	𠃉 𠃉 𠃉	20A6E 𠃉 27.8 UCS2003 GKX-0162.07 T6-3570	𠃉 𠃉 𠃉	20A80 𠃉 27.9 UCS2003 GHZ-10075.13	𠃉 𠃉 𠃉

20A81 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-10075.14	20A94 𠩺 𠩺 𠩺 𠩺 27.11 UCS2003 GKX-0162.44 T6-5123	20AA8 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-80007.21 VU-20AA8
20A82 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-10075.20	20A95 𠩺 𠩺 𠩺 27.11 UCS2003 T6-507E	20AA9 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-80007.22
20A83 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-10075.22	20A96 𠩺 𠩺 𠩺 27.11 UCS2003 TF-4051	20AAA 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-80007.23 T6-5B3A
20A84 𠩺 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-80007.17 T6-3D5E	20A97 𠩺 𠩺 𠩺 27.11 UCS2003 GHZ-10077.07	20AAB 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10078.01 T6-5B35
20A85 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-80007.18	20A98 𠩺 𠩺 𠩺 𠩺 27.11 UCS2003 GHZ-10077.08 T6-5121	20AAC 𠩺 𠩺 𠩺 27.12 UCS2003 GHC
20A86 𠩺 𠩺 𠩺 𠩺 27.9 UCS2003 GHZ-10075.08 T4-3066	20A99 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0162.45 T4-3C3F	20AAD 𠩺 𠩺 𠩺 𠩺 27.13 UCS2003 GKX-0163.06 T7-2143
20A87 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.29 T4-3652	20A9A 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0162.46 T4-4249	20AAE 𠩺 𠩺 𠩺 𠩺 27.13 UCS2003 GKX-0163.07 T4-4928
20A88 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.30 T6-467C	20A9B 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0162.48 T6-5B34	20AAF 𠩺 𠩺 𠩺 𠩺 27.13 UCS2003 GKX-0163.10 T5-4C30
20A89 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.32 T6-467A	20A9C 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0162.49 T6-5B37	20AB0 𠩺 𠩺 𠩺 𠩺 27.13 UCS2003 GKX-0163.11 T7-2144
20A8A 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.34 T4-3653	20A9D 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0163.02 T6-5B33	20AB1 𠩺 𠩺 𠩺 27.13 UCS2003 G4K
𠩺 𠩺 𠩺 27.10 H-87A8	20A9E 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0163.03 T6-5B38	20AB2 𠩺 𠩺 𠩺 27.13 UCS2003 GHC
20A8B 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.35 T6-467B	20A9F 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GKX-0163.04 T5-446F	20AB3 𠩺 𠩺 𠩺 27.13 UCS2003 T7-2142
20A8C 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.36 T6-4679	20AA0 𠩺 𠩺 𠩺 27.12 UCS2003 TF-466D	20AB4 𠩺 𠩺 𠩺 27.13 UCS2003 H-97C1
20A8D 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GKX-0162.37 T6-467D	20AA1 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-80007.20	20AB5 𠩺 𠩺 𠩺 27.13 UCS2003 TF-4D6D
20A8E 𠩺 𠩺 𠩺 27.10 UCS2003 TF-3955	20AA2 𠩺 𠩺 𠩺 27.12 UCS2003 TF-466E	20AB6 𠩺 𠩺 𠩺 27.13 UCS2003 GHZ-10080.08
20A8F 𠩺 𠩺 𠩺 𠩺 27.10 UCS2003 GHZ-10076.05 T6-467E	20AA3 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10077.14	20AB7 𠩺 𠩺 𠩺 27.13 UCS2003 GHZ-10080.09
20A90 𠩺 𠩺 𠩺 27.10 UCS2003 GHZ-10076.09	20AA4 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10077.15 T6-5B36	20AB8 𠩺 𠩺 𠩺 27.13 UCS2003 V2-6F6A
20A91 𠩺 𠩺 𠩺 𠩺 27.11 UCS2003 GKX-0162.41 T5-3D7C	20AA5 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10080.02 T6-5B39	20AB9 𠩺 𠩺 𠩺 𠩺 98.10 UCS2003 GHZ-21429.09 T7-2548
20A92 𠩺 𠩺 𠩺 𠩺 27.11 UCS2003 GKX-0162.42 T5-3D7D	20AA6 𠩺 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10080.03 T6-5B3B	20ABA 𠩺 𠩺 𠩺 𠩺 27.14 UCS2003 GKX-0163.12 T5-5365
20A93 𠩺 𠩺 𠩺 𠩺 27.11 UCS2003 GKX-0162.43 T6-5124	20AA7 𠩺 𠩺 𠩺 27.12 UCS2003 GHZ-10080.07	20ABB 𠩺 𠩺 𠩺 𠩺 27.14 UCS2003 GKX-0163.13 T7-2C53

20ABC 厂 27.14	𨔵	𨔶	𨔷	20AD0 厂 27.27	𨔸	𨔹	𨔺	20AE3 厶 28.4	𨔻	𨔼	
	UCS2003	GHZ-10080.16	T7-2C52		UCS2003	GKX-0163.18	T7-6533		UCS2003	GHZ-10386.01	
20ABD 厂 27.14	𨔸	𨔹		20AD1 厂 27.30	𨔺	𨔻		20AE4 厶 28.4	𨔼	𨔽	𨔾
	UCS2003	TF-5359			UCS2003	GHZ-80008.04			UCS2003	GHZ-10386.04	T4-2249
20ABE 厂 27.14	𨔺	𨔻		20AD2 厂 27.31	𨔼	𨔽			𨔾		
	UCS2003	TF-535A			UCS2003	T7-6633			VU-20AE4		
20ABF 厂 27.15	𨔼	𨔽	𨔾	20AD3 厶 28.1	𨔿	𨔿	𨔿	20AE5 厶 28.4	𨔿	𨔿	𨔿
	UCS2003	GHZ-80007.24	T7-3B4D		UCS2003	GKX-0164.01	T5-212E		UCS2003	GHZ-10386.05	T6-2422
20AC0 厂 27.16	𨔿	𨔿			𨔿			20AE6 厶 28.5	𨔿	𨔿	𨔿
	UCS2003	TF-5E39		20AD4 厶 28.1	𨔿	𨔿	𨔿		UCS2003	GKX-0164.16	T6-2640
20AC1 厂 27.16	𨔿	𨔿			𨔿			20AE7 厶 28.5	𨔿	𨔿	
	UCS2003	TF-5E3A		20AD5 厶 28.1	𨔿	𨔿	𨔿		UCS2003	TF-2340	
20AC2 厂 27.16	𨔿	𨔿	𨔿	20AD6 厶 28.1	𨔿	𨔿		20AE8 厶 28.5	𨔿	𨔿	𨔿
	UCS2003	TF-5E3B	H-9AC4		UCS2003	GKX-0164.03	T6-213D		UCS2003	GHZ-10386.11	T5-233C
20AC3 厂 27.16	𨔿	𨔿		20AD7 厶 28.2	𨔿	𨔿	𨔿	20AE9 厶 28.6	𨔿	𨔿	𨔿
	UCS2003	GHZ-10080.19			UCS2003	GHZ-10384.01			UCS2003	GKX-0164.18	T6-2A2C
20AC4 厂 27.16	𨔿	𨔿		20AD8 厶 28.2	𨔿	𨔿		20AEA 厶 28.6	𨔿	𨔿	𨔿
	UCS2003	GHZ-10080.20			UCS2003	GKX-0164.08	T6-215D		UCS2003	GKX-0164.19	T6-2A2B
20AC5 厂 27.16	𨔿	𨔿		20AD9 厶 28.3	𨔿	𨔿	𨔿	20AEB 厶 28.6	𨔿	𨔿	𨔿
	UCS2003	V2-6F6B			UCS2003	GHZ-10384.03			UCS2003	GKX-0164.20	T6-2A2D
20AC6 厂 27.16	𨔿	𨔿		20ADA 厶 28.3	𨔿	𨔿	𨔿	20AEC 厶 28.6	𨔿	𨔿	𨔿
	UCS2003	V0-4747			UCS2003	GKX-0164.11	T6-2252		UCS2003	GKX-0164.21	T6-2A2E
20AC7 厂 27.18	𨔿	𨔿		20ADB 厶 28.3	𨔿	𨔿		20AED 厶 28.6	𨔿	𨔿	
	UCS2003	TF-647C			UCS2003	T6-2251			UCS2003	GHZ-10386.14	
20AC8 毛 82.16	𨔿	𨔿	𨔿	20ADC 厶 28.3	𨔿	𨔿		20AEE 儿 16.6	𨔿	𨔿	
	UCS2003	GHZ-10080.22	T7-4E27		UCS2003	GHZ-10385.02			UCS2003	GHZ-10386.17	
20AC9 厂 27.19	𨔿	𨔿	𨔿	20ADD 厶 28.3	𨔿	𨔿		20AEF 厶 28.6	𨔿	𨔿	
	UCS2003	GKX-0163.15	T7-5279		UCS2003	GHZ-10385.04			UCS2003	GHZ-10387.02	
20ACA 厂 27.19	𨔿	𨔿		20ADE 厶 28.4	𨔿	𨔿	𨔿	20AF0 厶 28.7	𨔿	𨔿	𨔿
	UCS2003	GHZ-80008.02			UCS2003	GHZ-80011.10			UCS2003	GKX-0164.22	T6-2F47
20ACB 厂 27.20	𨔿	𨔿		20ADF 厶 28.4	𨔿	𨔿	𨔿	20AF1 厶 28.7	𨔿	𨔿	𨔿
	UCS2003	GHZ-80008.03			UCS2003	GKX-0164.12	T4-224A		UCS2003	GKX-0164.23	T6-2F48
20ACC 厂 27.21	𨔿	𨔿	𨔿	20AE0 厶 28.4	𨔿	𨔿	𨔿	20AF2 厶 28.7	𨔿	𨔿	
	UCS2003	GKX-0163.16	T5-7754		UCS2003	GKX-0164.14	T6-2423		UCS2003	GCY	
20ACD 厂 27.21	𨔿	𨔿	𨔿	20AE1 厶 28.4	𨔿	𨔿	𨔿	20AF3 又 29.7	𨔿	𨔿	𨔿
	UCS2003	GHZ-10080.24	H-9AC5		UCS2003	GKX-0164.15	T6-2421		UCS2003	GHZ-10397.09	T4-2856
20ACE 厂 27.21	𨔿	𨔿	𨔿	20AE2 厶 28.4	𨔿	𨔿		20AF4 厶 28.7	𨔿	𨔿	
	UCS2003	GKX-0163.17	T7-5E50		UCS2003	K4-0015			UCS2003	TF-294F	
20ACF 厂 27.22	𨔿	𨔿		20AE3 厶 28.4	𨔿	𨔿		20AF5 厶 28.7	𨔿	𨔿	
	UCS2003	V2-6F6C			UCS2003	TF-222E			UCS2003	GHZ-10387.05	

20AF6 △ 28.7	𧀆	𧀇		20B0A △ 28.11	𧀈	𧀉		20B1D 又 29.2	𧀊	𧀋	𧀌
	UCS2003	GHZ-10387.06			UCS2003	TF-4052			UCS2003	GKX-0165.16	T5-2142
20AF7 △ 28.7	𧀍	𧀎		20B0B △ 28.11	𧀏	𧀐			𧀍	𧀎	
	UCS2003	GHZ-10387.07			UCS2003	GHZ-10389.08			J4-235C	VU-20B1D	
20AF8 △ 28.7	𧀑	𧀒		20B0C △ 28.11	𧀓	𧀔		20B1E 又 29.2	𧀏	𧀐	𧀑
	UCS2003	GHZ-10387.10			UCS2003	K4-0016			UCS2003	GKX-0165.18	T6-2162
20AF9 △ 28.8	𧀕	𧀖	𧀗	20B0D △ 28.12	𧀘	𧀙	𧀚	20B1F 又 29.2	𧀒	𧀓	𧀔
	UCS2003	GKX-0164.24	T6-3576		UCS2003	GHZ-10389.10	H-8EEF		UCS2003	GKX-0165.22	T6-215F
20AFA △ 28.8	𧀛	𧀜	𧀝	20B0E △ 28.12	𧀞	𧀟	𧀠	20B20 又 29.2	𧀖	𧀗	
	UCS2003	GKX-0164.25	T6-3575		UCS2003	GKX-0164.40	T6-5B3C		UCS2003	V2-6F70	
20AFB △ 28.8	𧀡	𧀢	𧀣	20B0F △ 28.12	𧀤	𧀥		20B21 又 29.3	𧀘	𧀙	𧀚
	UCS2003	GHZ-10387.12	T6-3649		UCS2003	TF-466F			UCS2003	GKX-0165.24	T6-2255
20AFC △ 28.8	𧀦	𧀧	𧀨	20B10 △ 28.12	𧀩	𧀪	𧀫	20B22 又 29.3	𧀜	𧀝	𧀞
	UCS2003	GHZ-10387.18	T6-352E		UCS2003	GHZ-10389.13	T6-6072		UCS2003	GKX-0165.26	T4-2168
20AFD △ 28.9	𧀬	𧀭		20B11 △ 28.13	𧀮	𧀯	𧀰	20B23 又 29.3	𧀟	𧀠	𧀠
	UCS2003	GHZ-10387.19			UCS2003	GKX-0164.41	T7-2145		UCS2003	GKX-0165.27	T5-215E
20AFE △ 28.9	𧀲	𧀳		20B12 △ 28.13	𧀴	𧀵		20B24 又 29.3	𧀡	𧀢	𧀣
	UCS2003	V0-3F61			UCS2003	V2-6F6E			UCS2003	G4K	VU-20B24
20AFF △ 28.10	𧀷	𧀸	𧀹	20B13 △ 28.14	𧀺	𧀻	𧀼	20B25 又 29.3	𧀜	𧀝	𧀞
	UCS2003	GKX-0164.32	T5-366C		UCS2003	GKX-0164.42	T5-5366		UCS2003	GHZ-10393.14	T6-2256
20B00 △ 28.10	𧀻	𧀼	𧀽	20B14 △ 28.17	𧀾	𧀿		20B26 又 29.3	𧀞	𧀟	𧀠
	UCS2003	GKX-0164.33	T6-4722		UCS2003	G4K			UCS2003	GHZ-10393.16	T5-215F
20B01 △ 28.10	𧀿	𧁀	𧁁	20B15 △ 28.15	𧁂	𧁃		20B27 又 29.3	𧀟	𧀠	𧀠
	UCS2003	GKX-0164.34	T6-4724		UCS2003	V2-6F6F			UCS2003	GHZ-10393.17	T6-2253
20B02 △ 28.10	𧁅	𧁆	𧁇	20B16 △ 28.15	𧁈	𧁉		20B28 又 29.3	𧀡	𧀢	𧀣
	UCS2003	GKX-0164.35	T6-4D62		UCS2003	V3-343D			UCS2003	GHZ-10393.19	T6-2254
20B03 △ 28.10	𧁋	𧁌		20B17 △ 28.15	𧁍	𧁎		20B29 又 29.4	𧀣	𧀤	𧀥
	UCS2003	V0-3F63			UCS2003	TF-5957			UCS2003	GKX-0165.28	T6-2425
20B04 △ 28.10	𧁑	𧁒		20B18 △ 28.17	𧁓	𧁔	𧁕	20B2A 又 29.4	𧀦	𧀧	𧀨
	UCS2003	TF-3956			UCS2003	GHZ-10389.20	T7-4B6A		UCS2003	GKX-0165.31	T4-224B
20B05 △ 28.10	𧁗	𧁘		20B19 △ 28.17	𧁙	𧁚		20B2B 又 29.4	𧀩	𧀪	𧀫
	UCS2003	T6-4723			UCS2003	GHZ-10389.21			UCS2003	GKX-0165.32	T6-2424
20B06 △ 28.11	𧁛	𧁜	𧁝	20B1A 又 29.2	𧁞	𧁟	𧁠	20B2C 又 29.4	𧀬	𧀭	𧀮
	UCS2003	GKX-0164.36	T5-3E21		UCS2003	GKX-0165.13	T6-2160		UCS2003	GKX-0165.33	T5-2242
20B07 △ 28.11	𧁡	𧁢	𧁣	20B1B 又 29.2	𧁤	𧁥	𧁦	20B2D 又 29.4	𧀰	𧀱	𧀲
	UCS2003	GKX-0164.37	T6-5125		UCS2003	GKX-0165.14	T5-2140		UCS2003	GKX-0165.34	T6-2426
20B08 △ 28.11	𧁨	𧁩	𧁪		𧁬			20B2E 又 29.4	𧀡	𧀢	𧀣
	UCS2003	GKX-0164.38	T5-3D7E		VU-20B1B				UCS2003	GKX-0165.35	T5-2241
20B09 △ 28.11	𧁮	𧁯		20B1C 又 29.2	𧁰	𧁱	𧁲	20B2F 又 29.4	𧀤	𧀥	
	UCS2003	V2-6F6D			UCS2003	GKX-0165.15	T6-215E		UCS2003	T6-2427	

20B30 又 29.4	𡗗	𡗗		20B44 又 29.7	𡗗	𡗗		20B58 又 29.9	𡗗	𡗗	𡗗
	UCS2003	GHZ-10394.05			UCS2003	TF-2951			UCS2003	GKX-0166.30	T5-3133
20B31 又 29.5	𡗘	𡗘	𡗘	20B45 又 29.7	𡗘	𡗘		20B59 又 29.9	𡗘	𡗘	𡗘
	UCS2003	GKX-0165.37	T6-2644		UCS2003	TF-2952			UCS2003	GKX-0166.31	T6-3D65
20B32 又 29.5	𡗙	𡗙	𡗙	20B46 又 29.7	𡗙	𡗙		20B5A 又 29.9	𡗙	𡗙	𡗙
	UCS2003	GKX-0165.38	T6-2642		UCS2003	GHZ-10397.13			UCS2003	GKX-0166.32	T6-3D63
20B33 又 29.5	𡗚	𡗚	𡗚	20B47 又 29.7	𡗚	𡗚	𡗚	20B5B 又 29.9	𡗚	𡗚	𡗚
	UCS2003	GKX-0165.39	T5-2352		UCS2003	GHZ-10398.01	T6-3272		UCS2003	GKX-0166.33	T6-3D6B
20B34 又 29.5	𡗛	𡗛		20B48 又 29.7	𡗛	𡗛		20B5C 又 29.9	𡗛	𡗛	𡗛
	UCS2003	TF-2341			UCS2003	GHZ-10398.05			UCS2003	GKX-0166.34	T6-3D64
20B35 又 29.5	𡗜	𡗜		20B49 卜 25.7	𡗜	𡗜	𡗜	20B5D 又 29.9	𡗜	𡗜	𡗜
	UCS2003	TF-2342			UCS2003	GHZ-10397.10	T5-2836		UCS2003	GKX-0166.35	T5-2C37
20B36 又 29.5	𡗝	𡗝	𡗝	20B4A 又 29.8	𡗝	𡗝	𡗝	20B5E 又 29.9	𡗝	𡗝	
	UCS2003	TF-2343	VU-20B36		UCS2003	GKX-0166.19	T6-357B		UCS2003	T6-3D62	
20B37 又 29.5	𡗞	𡗞		20B4B 又 29.8	𡗞	𡗞	𡗞	20B5F 又 29.9	𡗞	𡗞	
	UCS2003	TF-2344			UCS2003	GKX-0166.20	T5-2C36		UCS2003	T6-3D69	
20B38 又 29.5	𡗟	𡗟	𡗟	20B4C 又 29.8	𡗟	𡗟	𡗟	20B60 又 29.9	𡗟	𡗟	
	UCS2003	GHZ-10394.14	T4-2350		UCS2003	GKX-0166.23	T6-357C		UCS2003	T6-3D6A	
20B39 又 29.6	𡗠	𡗠	𡗠	20B4D 又 29.8	𡗠	𡗠	𡗠	20B61 又 29.9	𡗠	𡗠	𡗠
	UCS2003	GKX-0165.40	T6-2A31		UCS2003	GKX-0166.24	T6-3579		UCS2003	GHZ-10400.02	T6-3C7C
20B3A 又 29.6	𡗡	𡗡	𡗡	20B4E 又 29.8	𡗡	𡗡	𡗡	20B62 又 29.9	𡗡	𡗡	
	UCS2003	GKX-0165.41	T6-2A2F		UCS2003	GKX-0166.25	T6-3577		UCS2003	GHZ-10400.04	
20B3B 又 29.6	𡗢	𡗢	𡗢	20B4F 又 29.8	𡗢	𡗢	𡗢	20B63 又 29.9	𡗢	𡗢	𡗢
	UCS2003	GKX-0166.01	T6-2A32		UCS2003	GKX-0166.26	T6-357A		UCS2003	GHZ-10400.08	T6-3D67
20B3C 又 29.6	𡗣	𡗣	𡗣	20B50 又 29.8	𡗣	𡗣		20B64 又 29.9	𡗣	𡗣	
	UCS2003	GKX-0166.07	T6-2A30		UCS2003	TF-2E3C			UCS2003	V0-3D4E	
20B3D 又 29.6	𡗥	𡗥		20B51 又 29.8	𡗥	𡗥		20B65 又 29.10	𡗥	𡗥	𡗥
	UCS2003	TF-256F			UCS2003	TF-2E3D			UCS2003	GKX-0166.36	T4-3654
20B3E 又 29.6	𡗦	𡗦		20B52 又 29.8	𡗦	𡗦		20B66 又 29.10	𡗦	𡗦	𡗦
	UCS2003	GHZ-10397.06			UCS2003	TF-2E3E			UCS2003	GKX-0166.37	T5-366D
20B3F 又 29.7	𡗧	𡗧	𡗧	20B53 又 29.8	𡗧	𡗧		20B67 又 29.10	𡗧	𡗧	𡗧
	UCS2003	GKX-0166.10	T6-2F4D		UCS2003	TF-2E3F			UCS2003	GKX-0166.38	T6-4727
20B40 又 29.7	𡗩	𡗩	𡗩	20B54 又 29.8	𡗩	𡗩	𡗩	20B68 又 29.10	𡗩	𡗩	𡗩
	UCS2003	GKX-0166.14	T6-2F4A		UCS2003	GHZ-10399.02	T6-3C67		UCS2003	GKX-0166.39	T6-4725
20B41 又 29.7	𡗪	𡗪	𡗪	20B55 又 29.9	𡗪	𡗪	𡗪	20B69 又 29.10	𡗪	𡗪	
	UCS2003	GKX-0166.15	T6-2F4C		UCS2003	GKX-0166.27	T6-3D66		UCS2003	TF-333E	
20B42 又 29.7	𡗫	𡗫	𡗫	20B56 又 29.9	𡗫	𡗫	𡗫	20B6A 又 29.10	𡗫	𡗫	
	UCS2003	GKX-0166.17	T6-2F4B		UCS2003	GKX-0166.28	T6-3D68		UCS2003	TF-3957	
20B43 又 29.7	𡗬	𡗬		20B57 又 29.9	𡗬	𡗬	𡗬	20B6B 又 29.10	𡗬	𡗬	
	UCS2003	T6-2F49			UCS2003	GKX-0166.29	T5-3132		UCS2003	TF-3958	

20B6C 又 29.10	鷓 鷓 UCS2003 TF-3959		20B80 又 29.12	𪗇 𪗇 UCS2003 GHZ-10401.16		20B94 又 29.19	灑 灑 UCS2003 TF-6745	
20B6D 又 29.10	𪗈 𪗈 UCS2003 TF-395A		20B81 又 29.12	𪗉 𪗉 𪗉 UCS2003 T6-537B UTC-00093		20B95 又 29.20	𪗊 𪗊 𪗊 UCS2003 GKX-0167.14 T7-5751	
20B6E 又 29.10	𪗋 𪗋 UCS2003 T6-4726		20B82 又 29.12	𪗌 𪗌 UCS2003 TF-4D55		20B96 又 29.21	𪗍 𪗍 𪗍 UCS2003 GHZ-10403.04 T5-7566	
20B6F 又 29.11	𪗎 𪗎 𪗎 UCS2003 GKX-0166.40 T4-3C43		20B83 又 29.13	𪗏 𪗏 𪗏 UCS2003 GKX-0167.02 T5-4C33		20B97 又 29.22	𪗐 𪗐 𪗐 UCS2003 GKX-0167.15 T7-5E51	
20B70 又 29.11	𪗑 𪗑 𪗑 UCS2003 GKX-0166.41 T4-3C42		20B84 又 29.13	𪗒 𪗒 𪗒 UCS2003 GKX-0167.03 T5-4C34		20B98 又 29.22	𪗓 𪗓 𪗓 UCS2003 GKX-0167.16 T7-5E52	
20B71 又 29.11	𪗔 𪗔 𪗔 UCS2003 GKX-0166.42 T6-5127		20B85 又 29.13	𪗕 𪗕 UCS2003 TF-4670		20B99 □ 30.1	𪗔 𪗔 𪗔 UCS2003 GKX-0171.04 T5-2143	
20B72 又 29.11	𪗗 𪗗 𪗗 UCS2003 GKX-0166.43 T6-5128		20B86 又 29.13	𪗘 𪗘 𪗘 UCS2003 GHZ-10401.18 T5-4C32			𪗕 VU-20B99	
20B73 又 29.11	𪗚 𪗚 𪗚 UCS2003 GKX-0166.44 T6-5126		20B87 又 29.14	𪗛 𪗛 𪗛 UCS2003 GKX-0167.08 T7-2C55		20B9A □ 30.1	𪗖 𪗖 𪗖 UCS2003 GKX-0171.05 T6-2164	
20B74 又 29.11	𪗝 𪗝 𪗝 UCS2003 GKX-0166.45 T4-3C41		20B88 又 29.14	𪗞 𪗞 UCS2003 TF-535B		20B9B □ 30.1	𪗗 𪗗 𪗗 UCS2003 GKX-0171.06 T4-2147	
20B75 又 29.11	𪗟 𪗟 𪗟 UCS2003 GKX-0166.46 T6-4728		20B89 又 29.14	𪗠 𪗠 𪗠 UCS2003 GHZ-10402.03 T3-5039		20B9C □ 30.1	𪗘 𪗘 𪗘 UCS2003 GKX-0171.07 T4-2146	
20B76 又 35.10	𪗢 𪗢 𪗢 UCS2003 GHZ-10251.02 T6-515B		20B8A 又 29.14	𪗣 𪗣 𪗣 UCS2003 GHZ-10402.04 T5-542E		20B9D □ 30.1	𪗙 𪗙 UCS2003 TF-2136	
20B77 又 29.11	𪗥 𪗥 UCS2003 GHZ-10400.14		20B8B 又 29.14	𪗦 𪗦 𪗦 UCS2003 GHZ-10402.05 T7-2C54		20B9E □ 30.1	𪗚 𪗚 𪗚 UCS2003 GHZ-10567.05 T6-2163	
20B78 又 29.11	𪗩 𪗩 𪗩 UCS2003 GHZ-10401.02 T6-5129		20B8C 又 29.14	𪗧 𪗧 UCS2003 GHZ-10402.09		20B9F □ 30.2	𪗛 𪗛 𪗛 UCS2003 GKX-0173.01 J3A-4F54	
20B79 又 29.11	𪗬 𪗬 UCS2003 GHZ-10401.03		20B8D 又 29.15	𪗪 𪗪 𪗪 UCS2003 GKX-0167.09 T7-3729			𪗜 H-8D40	
20B7A 又 29.11	𪗯 𪗯 UCS2003 GHZ-80011.11		20B8E 又 29.15	𪗭 𪗭 𪗭 UCS2003 GKX-0167.10 T7-3728		20BA0 □ 30.2	𪗝 𪗝 𪗝 UCS2003 GKX-0174.05 T5-2161	
20B7B 八 12.12	𪗲 𪗲 𪗲 UCS2003 GHZ-10252.03 T6-5F21		20B8F 又 29.15	𪗱 𪗱 𪗱 UCS2003 TF-5958 H-FAE9		20BA1 □ 30.2	𪗞 𪗞 𪗞 UCS2003 GKX-0174.06 T6-2259	
20B7C 又 29.12	𪗵 𪗵 UCS2003 T6-5B3E		20B90 又 29.16	𪗴 𪗴 𪗴 UCS2003 GKX-0167.11 T4-5A6F		20BA2 □ 30.2	𪗟 𪗟 𪗟 UCS2003 GKX-0174.07 T6-2258	
20B7D 又 29.12	𪗸 𪗸 UCS2003 GHZ-10401.13		20B91 又 29.17	𪗷 𪗷 𪗷 UCS2003 GKX-0167.13 T7-4632		20BA3 □ 30.2	𪗠 𪗠 𪗠 UCS2003 GKX-0174.08 T6-225E	
20B7E 又 29.12	𪗺 𪗺 𪗺 UCS2003 GHZ-10401.14 T6-5B3D		20B92 又 29.17	𪗻 𪗻 UCS2003 T7-4631		20BA4 □ 30.2	𪗡 𪗡 𪗡 UCS2003 GKX-0174.09 T6-225A	
20B7F 又 29.12	𪗽 𪗽 𪗽 UCS2003 GHZ-10401.09 T5-4470		20B93 又 29.19	𪗾 𪗾 UCS2003 T4-6631		20BA5 □ 30.2	𪗢 𪗢 UCS2003 T6-225D	

20BA6 □ 30.2	𠂇 𠂇 𠂇	UCS2003 GHZ-10572.07 T6-2257	20BB9 □ 30.3	𠂉 𠂉	UCS2003 TF-2230	20BCA □ 30.3	𠂊 𠂊 𠂊	UCS2003 GHZ-10576.01 T6-242B
20BA7 □ 30.2	𠂈 𠂈 𠂈	UCS2003 GHZ-80013.01 T6-2242	20BBA □ 30.3	𠂊 𠂊	UCS2003 TF-2232	20BCB □ 30.4	𠂋 𠂋 𠂋	UCS2003 GKX-0177.04 T4-2356
20BA8 □ 30.2	𠂉 𠂉 𠂉	UCS2003 GHZ-80013.02 TF-214E	20BBB □ 30.3	𠂋 𠂋	UCS2003 TF-2234		𠂋 𠂋	V2-6F74 H-9AC9
	𠂊	H-9262	20BBC □ 30.3	𠂌 𠂌	UCS2003 GHZ-10577.04	20BCC □ 30.4	𠂍 𠂍 𠂍	UCS2003 GKX-0177.17 T6-264F
20BA9 □ 30.2	𠂋 𠂋 𠂋	UCS2003 V0-3064 H-8AF7	20BBD □ 30.3	𠂍 𠂍	UCS2003 GHZ-10577.05	20BCD □ 30.4	𠂎 𠂎 𠂎	UCS2003 GKX-0177.25 T6-2646
20BAA □ 30.2	𠂌 𠂌 𠂌	UCS2003 GHZ-10575.05 T6-225C	20BBE □ 30.3	𠂎 𠂎 𠂎	UCS2003 GHZ-10577.08 V0-3068	20BCE □ 30.4	𠂏 𠂏 𠂏	UCS2003 GKX-0178.01 T6-264D
20BAB □ 30.3	𠂍 𠂍 𠂍	UCS2003 GKX-0174.11 T5-2247		𠂏	UTC-00518	20BCF □ 30.4	𠂐 𠂐 𠂐	UCS2003 GKX-0178.05 T6-264C
20BAC □ 30.3	𠂎 𠂎 𠂎	UCS2003 GKX-0174.12 T6-242D	20BBF □ 30.3	𠂐 𠂐 𠂐	UCS2003 GHZ-10579.02 TA-2A4D	20BD0 □ 30.4	𠂑 𠂑 𠂑	UCS2003 GKX-0178.07 T5-2356
20BAD □ 30.3	𠂏 𠂏 𠂏	UCS2003 GKX-0174.21 T5-2245		𠂑	V2-6F73 H-9AC6	20BD1 □ 30.4	𠂒 𠂒 𠂒	UCS2003 GKX-0178.08 T4-235A
20BAE □ 30.3	𠂐 𠂐 𠂐	UCS2003 GKX-0174.23 T6-242E	20BC0 □ 30.3	𠂒 𠂒	UCS2003 GHZ-10579.07		𠂒	VU-20BD1
20BAF □ 30.3	𠂑 𠂑 𠂑	UCS2003 GKX-0175.05 T4-224D	20BC1 □ 30.3	𠂓 𠂓 𠂓	UCS2003 GHZ-10584.03 T6-242A	20BD2 □ 30.4	𠂔 𠂔 𠂔	UCS2003 GKX-0178.13 T4-235D
20BB0 □ 30.3	𠂒 𠂒 𠂒	UCS2003 GKX-0175.07 T5-2246	20BC2 □ 30.3	𠂔 𠂔 𠂔	UCS2003 GHZ-10584.07 TF-2231	20BD3 □ 30.4	𠂕 𠂕 𠂕	UCS2003 GKX-0178.15 T5-235B
20BB1 □ 30.3	𠂓 𠂓 𠂓	UCS2003 GKX-0176.06 T4-2250	20BC3 □ 30.3	𠂕 𠂕	UCS2003 GHZ-10584.08	20BD4 □ 30.4	𠂖 𠂖 𠂖	UCS2003 GKX-0178.18 T5-235A
20BB2 □ 30.3	𠂔 𠂔 𠂔	UCS2003 GKX-0176.07 T6-242C	20BC4 □ 30.3	𠂖 𠂖	UCS2003 GHZ-10584.10	20BD5 □ 30.4	𠂗 𠂗 𠂗	UCS2003 GKX-0178.19 T6-2648
20BB3 □ 30.3	𠂕 𠂕 𠂕	UCS2003 GKX-0176.08 T4-224F	20BC5 □ 30.3	𠂗 𠂗	UCS2003 V0-3066	20BD6 □ 30.4	𠂘 𠂘 𠂘	UCS2003 GKX-0178.22 T4-2357
20BB4 □ 30.3	𠂖 𠂖 𠂖	UCS2003 GKX-0177.01 T4-224E	20BC6 □ 30.3	𠂘 𠂘 𠂘	UCS2003 TF-2233 VU-20BC6		𠂘	UTC-00461
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20BB6 □ 30.3	𠂘 𠂘	UCS2003 GBK	20BC7 □ 30.3	𠂙 𠂙	UCS2003 V0-3069	20BD8 □ 30.4	𠂚 𠂚 𠂚	UCS2003 GKX-0181.05 T4-2358
20BB7 □ 30.3	𠂙 𠂙	UCS2003 T6-2428	20BC8 □ 30.3	𠂚 𠂚 𠂚	UCS2003 GHZ-10577.06 T5-2243	20BD9 □ 30.4	𠂛 𠂛 𠂛	UCS2003 GKX-0181.09 T5-2358
20BB8 □ 30.3	𠂚 𠂚	UCS2003 TF-222F	20BC9 □ 30.3	𠂛 𠂛 𠂛	UCS2003 GHZ-10324.10 T6-2429	20BDA □ 30.4	𠂜 𠂜 𠂜	UCS2003 GKX-0181.10 T6-2649

20BDB □ 30.4	畀	畀	畀	20BED □ 30.4	昌	昌		20C00 □ 30.4	哏	哏	
	UCS2003	GKX-0181.12	T5-2359		UCS2003	GHZ-10588.12			UCS2003	V0-3071	
20BDC □ 30.4	啍	啍	啍	20BEE □ 30.4	品	品	品	20C01 □ 30.4	哏	哏	
	UCS2003	GKX-0181.14	T4-2355		UCS2003	GHZ-10588.13	T6-264A		UCS2003	V0-3073	
	啍			20BEF □ 30.4	听	听		20C02 □ 30.4	哏	哏	哏
	VU-20BDC				UCS2003	GHZ-10590.02			UCS2003	TA-2A69	V0-307A
20BDD □ 30.4	咳	咳	咳	20BF0 □ 30.4	咁	咁		20C03 □ 30.4	哏	哏	
	UCS2003	GKX-0181.15	T5-2355		UCS2003	GHZ-10590.04			UCS2003	V0-307D	
20BDE □ 30.4	啍	啍	啍	20BF1 □ 30.4	吹	吹		20C04 □ 30.4	呼	呼	呼
	UCS2003	GKX-0181.18	T6-2647		UCS2003	GHZ-10591.09			UCS2003	GHZ-10597.05	T5-2357
20BDF □ 30.4	哏	哏		20BF2 □ 30.4	明	明		20C05 □ 30.4	哏	哏	哏
	UCS2003	GCH			UCS2003	GHZ-10592.07			UCS2003	GHZ-10589.08	T5-235A
20BE0 □ 30.4	哏	哏		20BF3 □ 30.4	忽	忽	忽	20C06 □ 30.4	哏	哏	
	UCS2003	GCH			UCS2003	GHZ-10593.02	T6-2650		UCS2003	GHZ-10585.07	
20BE1 □ 30.4	哏	哏			忽			20C07 □ 30.4	号	号	
	UCS2003	T5-235C			VU-20BF3				UCS2003	GHZ-10608.12	
20BE2 □ 30.4	哏	哏		20BF4 □ 30.4	哏	哏		20C08 □ 30.5	哏	哏	哏
	UCS2003	H-FAC6			UCS2003	GHZ-10594.02			UCS2003	GKX-0181.26	T4-255C
20BE3 □ 30.4	哏	哏		20BF5 □ 30.4	呉	呉	呉		哏		
	UCS2003	TF-2345			UCS2003	GHZ-10596.02	T6-2645		VU-20C08		
20BE4 □ 30.4	哏	哏		20BF6 □ 30.4	哏	哏	哏	20C09 □ 30.5	昭	昭	昭
	UCS2003	TF-2346			UCS2003	GHZ-10596.05	T5-2353		UCS2003	GKX-0181.34	T4-255E
20BE5 □ 30.4	哏	哏		20BF7 □ 30.4	哏	哏			昭		
	UCS2003	TF-2347			UCS2003	GHZ-10597.02			V3-303A		
20BE6 □ 30.4	哏	哏	哏	20BF8 □ 30.4	听	听		20C0A □ 30.5	哏	哏	哏
	UCS2003	TF-234A	V0-3136		UCS2003	GHZ-80013.03			UCS2003	GKX-0181.35	T6-2A36
20BE7 □ 30.4	哏	哏		20BF9 □ 30.4	哏	哏	哏	20C0B □ 30.5	哏	哏	哏
	UCS2003	TF-234B			UCS2003	GHZ-80013.04	V0-307C		UCS2003	GKX-0182.03	T5-254C
20BE8 □ 30.4	哏	哏		20BFA □ 30.4	哏	哏			哏		
	UCS2003	TF-234C			UCS2003	GHZ-80013.05			H-8A5E		
20BE9 □ 30.4	哏	哏		20BFB □ 30.4	哏	哏	哏	20C0C □ 30.5	味	味	味
	UCS2003	GHZ-10585.08			UCS2003	V0-306B	H-9ACB		UCS2003	GKX-0182.12	T5-2544
20BEA □ 30.4	哏	哏	哏	20BFC □ 30.4	哏	哏			味		
	UCS2003	GHZ-10587.08	V0-3078		UCS2003	V2-6F75			V3-303B		
20BEB □ 30.4	哏	哏	哏	20BFD □ 30.4	哏	哏		20C0D □ 30.5	哏	哏	哏
	UCS2003	GHZ-10588.02	TF-2348		UCS2003	V0-306D			UCS2003	GKX-0183.06	T4-255B
	哏			20BFE □ 30.4	哏	哏			哏		
	H-97A5				UCS2003	V2-6F76			V2-7021	H-94E0	
20BEC □ 30.4	哏	哏	哏	20BFF □ 30.4	哏	哏	哏	20C0E □ 30.5	哏	哏	哏
	UCS2003	GHZ-10588.07	T6-264B		UCS2003	V0-3076	H-FA72		UCS2003	GKX-0183.07	T6-2A34

20C0F □ 30.5	𠵶 𠵶 𠵶	UCS2003 GKX-0183.11	T5-254D	20C1E □ 30.5	𠵷 𠵷 𠵷	UCS2003 GKX-0185.21	T6-2A3D	20C32 □ 30.5	𠵸 𠵸 𠵸	UCS2003 GHZ-10598.08	T5-2546
	𠵶	V3-303C		20C1F □ 30.5	𠵹 𠵹	UCS2003 GHC		20C33 □ 30.5	𠵹 𠵹 𠵹	UCS2003 GHZ-10599.02	V0-3133
20C10 □ 30.5	𠵺 𠵺 𠵺	UCS2003 GKX-0183.12	T5-2545	20C20 □ 30.5	𠵺 𠵺	UCS2003 H-92CC		20C34 □ 30.5	𠵺 𠵺 𠵺	UCS2003 GHZ-10599.06	H-8AE5
20C11 □ 30.5	𠵻 𠵻 𠵻	UCS2003 GKX-0183.17	T5-2547	20C21 □ 30.5	𠵻 𠵻	UCS2003 T5-254F		20C35 □ 30.5	𠵻 𠵻 𠵻	UCS2003 GHZ-10599.09	T6-2A35
20C12 □ 30.5	𠵼 𠵼 𠵼	UCS2003 GKX-0184.08	T4-2561	20C22 □ 30.5	𠵼 𠵼	UCS2003 TF-2570		20C36 □ 30.5	𠵼 𠵼 𠵼	UCS2003 GHZ-10599.13	T5-2543
	𠵼	VU-20C12		20C23 □ 30.5	𠵼 𠵼	UCS2003 TF-2572		20C37 □ 30.5	𠵼 𠵼 𠵼	UCS2003 GHZ-10599.16	V0-312E
20C13 □ 30.5	𠵽 𠵽 𠵽	UCS2003 GKX-0185.04	T5-2550	20C24 □ 30.5	𠵽 𠵽	UCS2003 TF-2573		20C38 □ 30.5	𠵽 𠵽 𠵽	UCS2003 GHZ-10601.07	T6-2A38
20C14 □ 30.5	𠵾 𠵾 𠵾	UCS2003 GKX-0185.09	T6-2A33	20C25 □ 30.5	𠵾 𠵾	UCS2003 TF-2574		20C39 □ 30.5	𠵾 𠵾 𠵾	UCS2003 GHZ-10604.03	VU-20C39
20C15 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.11	T5-2552	20C26 □ 30.5	𠵿 𠵿	UCS2003 TF-2575		20C3A □ 30.5	𠵿 𠵿 𠵿	UCS2003 GHZ-10604.06	V0-3127
20C16 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.12	T5-2847	20C27 □ 30.5	𠵿 𠵿	UCS2003 TF-2576			𠵿	H-F5EC	
20C17 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.13	T6-2A3B	20C28 □ 30.5	𠵿 𠵿	UCS2003 TF-2577		20C3B □ 30.5	𠵿 𠵿 𠵿	UCS2003 GHZ-10607.05	K4-001A
20C18 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.14	T5-2548	20C29 □ 30.5	𠵿 𠵿 𠵿	UCS2003 TF-2578	VU-20C29		𠵿 𠵿	VU-20C3B H-9ACC	
	𠵿	VU-20C18		20C2A □ 30.5	𠵿 𠵿 𠵿	UCS2003 TF-2579	VU-20C2A	20C3C □ 30.5	𠵿 𠵿	UCS2003 GHZ-10608.04	
20C19 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.15	T5-254B	20C2B □ 30.5	𠵿 𠵿	UCS2003 TF-257A		20C3D □ 30.5	𠵿 𠵿	UCS2003 GHZ-10608.11	
	𠵿	V2-6F7B		20C2C □ 30.5	𠵿 𠵿	UCS2003 TF-257D		20C3E □ 30.5	𠵿 𠵿	UCS2003 GHZ-10609.04	
20C1A □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.17	T5-254A	20C2D □ 30.5	𠵿 𠵿 𠵿	UCS2003 TF-257E	V0-312F	20C3F □ 30.5	𠵿 𠵿 𠵿	UCS2003 GHZ-10610.02	T6-2A37
	𠵿	VU-20C1A		20C2E □ 30.5	𠵿 𠵿 𠵿	UCS2003 TF-2621	VU-20C2E	20C40 □ 30.5	𠵿 𠵿 𠵿	UCS2003 GHZ-10610.05	TF-257C
20C1B □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.18	T5-2551	20C2F □ 30.5	𠵿 𠵿	UCS2003 TF-2622			𠵿	V2-6F79	
20C1C □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.19	T5-2549	20C30 □ 30.5	𠵿 𠵿	UCS2003 TF-2623		20C41 □ 30.5	𠵿 𠵿	UCS2003 H-9DF9	
20C1D □ 30.5	𠵿 𠵿 𠵿	UCS2003 GKX-0185.20	T5-254E	20C31 □ 30.5	𠵿 𠵿	UCS2003 GHZ-10598.05		20C42 □ 30.5	𠵿 𠵿	UCS2003 H-8A43	

20C43 □ 30.5	𠵱	𠵱		20C56 □ 30.6	𠵶	𠵶	𠵶	20C67 □ 30.6	𠵿	𠵿	𠵿
	UCS2003	H-8AA6			UCS2003	GKX-0187.17	T6-2F54		UCS2003	GKX-0189.14	T6-2F5A
20C44 □ 30.5	𠵲	𠵲		20C57 □ 30.6	𠵷	𠵷	𠵷	20C68 □ 30.6	𠵾	𠵾	𠵾
	UCS2003	V2-6F78			UCS2003	GKX-0187.18	T6-2F4E		UCS2003	GKX-0189.15	T5-2853
20C45 □ 30.5	𠵳	𠵳		20C58 □ 30.6	𠵸	𠵸	𠵸	20C69 □ 30.6	𠵽	𠵽	𠵽
	UCS2003	V3-3040			UCS2003	GKX-0187.21	T5-283F		UCS2003	GKX-0189.16	T6-2F4F
20C46 □ 30.5	𠵴	𠵴		20C59 □ 30.6	𠵹	𠵹	𠵹	20C6A □ 30.6	𠵼	𠵼	
	UCS2003	V0-3128			UCS2003	GKX-0187.23	T4-285B		UCS2003	GKX-0189.17	
20C47 □ 30.5	𠵵	𠵵		20C5A □ 30.6	𠵺	𠵺	𠵺	20C6B □ 30.6	𠵻	𠵻	𠵻
	UCS2003	V0-312B			UCS2003	GKX-0187.24	T4-285A		UCS2003	GKX-0189.18	T5-283A
20C48 □ 30.5	𠵶	𠵶		20C5B □ 30.6	𠵻	𠵻	𠵻	20C6C □ 30.6	𠵺	𠵺	𠵺
	UCS2003	V2-6F7A			UCS2003	GKX-0188.02	T5-284F		UCS2003	GKX-0189.19	T6-2F57
20C49 □ 30.5	𠵷	𠵷		20C5C □ 30.6	𠵼	𠵼	𠵼	20C6D □ 30.6	𠵻	𠵻	𠵻
	UCS2003	V3-3042			UCS2003	GKX-0188.03	T5-2845		UCS2003	GKX-0189.20	T6-2F56
20C4A □ 30.5	𠵸	𠵸		𠵼	𠵼			20C6E □ 30.6	𠵺	𠵺	𠵺
	UCS2003	V2-6F7C		𠵼	V2-7024				UCS2003	GKX-0189.21	T5-2850
20C4B □ 30.5	𠵹	𠵹		20C5D □ 30.6	𠵽	𠵽	𠵽	20C6F □ 30.6	𠵻	𠵻	𠵻
	UCS2003	V0-3134			UCS2003	GKX-0188.05	T5-284B		UCS2003	GKX-0189.22	T6-2F50
20C4C □ 30.5	𠵺	𠵺		20C5E □ 30.6	𠵾	𠵾	𠵾	20C70 □ 30.6	𠵼	𠵼	𠵼
	UCS2003	V2-7022			UCS2003	GKX-0188.06	T5-284A		UCS2003	GKX-0189.23	T6-2F58
20C4D □ 30.5	𠵻	𠵻		20C5F □ 30.6	𠵿	𠵿	𠵿	20C71 □ 30.6	𠵽	𠵽	𠵽
	UCS2003	V2-7023			UCS2003	GKX-0188.07	T5-284E		UCS2003	GKX-0189.24	T6-2F52
20C4E □ 30.5	𠵼	𠵼	𠵼	20C60 □ 30.6	𠵾	𠵾	𠵾	20C72 □ 30.6	𠵾	𠵾	𠵾
	UCS2003	GHZ-10607.03	T6-2A3A		UCS2003	GKX-0188.13	T5-2848		UCS2003	GKX-0189.25	T5-2840
20C4F □ 30.5	𠵽	𠵽		20C61 □ 30.6	𠵿	𠵿	𠵿	20C73 □ 30.6	𠵽	𠵽	𠵽
	UCS2003	GHZ-10599.10			UCS2003	GKX-0188.19	T5-2849		UCS2003	GKX-0189.26	T5-2842
20C50 □ 30.6	𠵾	𠵾	𠵾	20C62 □ 30.6	𠵿	𠵿	𠵿	20C74 □ 30.6	𠵾	𠵾	
	UCS2003	GKX-0186.04	T5-2C38		UCS2003	GKX-0189.03	T5-283D		UCS2003	GKX-0189.27	
20C51 □ 30.6	𠵿	𠵿	𠵿	20C63 □ 30.6	𠵾	𠵾	𠵾	20C75 □ 30.6	𠵾	𠵾	
	UCS2003	GKX-0186.05	T5-2846		UCS2003	GKX-0189.04	T5-2841		UCS2003	TF-2B33	
20C52 □ 30.6	𠵾	𠵾	𠵾	20C64 □ 30.6	𠵽	𠵽	𠵽	20C76 □ 30.6	𠵽	𠵽	
	UCS2003	GKX-0187.02	T5-2852		UCS2003	GKX-0189.07	T5-284C		UCS2003	V0-314C	
20C53 □ 30.6	𠵾	𠵾	𠵾	𠵽	𠵽			20C77 □ 30.6	𠵾	𠵾	
	UCS2003	GKX-0187.03	T5-284D	𠵽	V2-7026				UCS2003	H-FAEE	
				20C65 □ 30.6	𠵾	𠵾	𠵾	20C78 □ 30.6	𠵾	𠵾	
					UCS2003	GKX-0189.11	T4-2562		UCS2003	H-9BCC	
20C54 □ 30.6	𠵾	𠵾	𠵾	𠵾	𠵾			20C79 □ 30.6	𠵾	𠵾	
	UCS2003	GKX-0187.04	T5-283C	𠵾	H-9ACE				UCS2003	TF-2953	
20C55 □ 30.6	𠵾	𠵾	𠵾	20C66 □ 30.6	𠵾	𠵾	𠵾	20C7A □ 30.6	𠵾	𠵾	
	UCS2003	GKX-0187.16	T5-2851		UCS2003	GKX-0189.12	T6-2F59		UCS2003	TF-2955	

20C7B □ 30.6	𠵹	𠵹		20C8F □ 30.6	𠵹	𠵹	𠵹	20C9F □ 30.6	𠵹	𠵹	
	UCS2003	TF-2956			UCS2003	GHZ-10618.02	TF-2955		UCS2003	V0-313B	
20C7C □ 30.6	𠵺	𠵺	𠵺	20C90 □ 30.6	𠵹			20CA0 □ 30.6	𠵹	𠵹	
	UCS2003	TF-2957	H-9ACF		V0-3145				UCS2003	V2-7028	
20C7D □ 30.6	𠵻	𠵻		20C91 □ 30.6	𠵹	𠵹	𠵹	20CA1 □ 30.6	𠵹	𠵹	
	UCS2003	TF-2958			UCS2003	GHZ-10618.12	T6-2F55		UCS2003	V0-313E	
20C7E □ 30.6	𠵼	𠵼		20C92 □ 30.6	𠵹	𠵹		20CA2 □ 30.6	𠵹	𠵹	
	UCS2003	TF-2959			UCS2003	GHZ-10619.04			UCS2003	V2-7029	
20C7F □ 30.6	𠵽	𠵽		20C93 □ 30.6	𠵹	𠵹	𠵹	20CA3 □ 30.6	𠵹	𠵹	
	UCS2003	TF-295A			UCS2003	GHZ-10619.08			UCS2003	V0-313F	
20C80 □ 30.6	𠵾	𠵾		20C94 □ 30.6	𠵹	𠵹	𠵹	20CA4 □ 30.6	𠵹	𠵹	
	UCS2003	TF-295B			UCS2003	GHZ-10620.06	T6-2F53		UCS2003	V2-702A	
20C81 □ 30.6	𠵿	𠵿		20C95 □ 30.6	𠵹			20CA5 □ 30.6	𠵹	𠵹	
	UCS2003	TF-295E			V0-317A				UCS2003	V0-3141	
20C82 □ 30.6	𠶀	𠶀		20C96 □ 30.6	𠵹	𠵹	𠵹	20CA6 □ 30.6	𠵹	𠵹	
	UCS2003	TF-295F			UCS2003	GHZ-10620.09	V0-3147		UCS2003	V2-702D	
20C83 □ 30.6	𠶁	𠶁	𠶁	20C97 □ 30.6	𠵹	𠵹		20CA7 □ 30.6	𠵹	𠵹	
	UCS2003	TF-2960	VU-20C83		UCS2003	GHZ-10621.01			UCS2003	V0-3149	
20C84 □ 30.6	𠶂	𠶂		20C98 □ 30.6	𠵹	𠵹	𠵹	20CA8 □ 30.6	𠵹	𠵹	
	UCS2003	TF-2961			UCS2003	GHZ-10622.01	V0-313A		UCS2003	V0-314A	
20C85 □ 30.6	𠶃	𠶃		20C99 □ 30.6	𠵹			20CA9 □ 30.6	𠵹	𠵹	𠵹
	UCS2003	TF-2962			H-9DFA				UCS2003	GHZ-10621.03	T5-283B
20C86 □ 30.6	𠶄	𠶄		20C9A □ 30.6	𠵹	𠵹	𠵹	20CAA □ 30.6	𠵹	𠵹	𠵹
	UCS2003	TF-2963			UCS2003	GHZ-10622.03	T4-2858		UCS2003	GHZ-10623.04	T5-283E
20C87 □ 30.6	𠶅	𠶅		20C9B □ 30.6	𠵹	𠵹		20CAB □ 30.6	𠵹	𠵹	
	UCS2003	TF-2964			UCS2003	GHZ-10622.06			UCS2003	T6-2F51	
20C88 □ 30.6	𠶆	𠶆		20C9C □ 30.6	𠵹	𠵹	𠵹	20CAC □ 30.7	𠵹	𠵹	
	UCS2003	TF-2966			UCS2003	GHZ-10623.10			UCS2003	GFZ	
20C89 □ 30.6	𠶇	𠶇		20C9D □ 30.6	𠵹	𠵹		20CAD □ 30.7	𠵹	𠵹	𠵹
	UCS2003	TF-2967			UCS2003	GHZ-10624.04			UCS2003	GKX-0189.30	T6-3629
20C8A □ 30.6	𠶈	𠶈		20C9E □ 30.6	𠵹	𠵹	𠵹	20CAE □ 30.7	𠵹	𠵹	𠵹
	UCS2003	GHZ-10612.02			UCS2003	GHZ-80013.06			UCS2003	GKX-0190.01	T4-2C24
20C8B □ 30.6	𠶉	𠶉	𠶉	20CAF □ 30.7	𠵹	𠵹	𠵹	20CB0 □ 30.7	𠵹	𠵹	𠵹
	UCS2003	GHZ-10613.03	T5-2843		UCS2003	GHZ-80013.07	V2-7056		UCS2003	GKX-0190.03	T4-2C2B
20C8C □ 30.6	𠶊	𠶊	𠶊	20C9D □ 30.6	𠵹	𠵹			UCS2003	GKX-0190.04	T4-2C2C
	UCS2003	GHZ-10613.07	T5-2844		H-9D7C				UCS2003		
20C8D □ 30.6	𠶋	𠶋	𠶋	20C9E □ 30.6	𠵹	𠵹			UCS2003		
	UCS2003	GHZ-10617.05	H-9AD1		UCS2003	V3-303E			UCS2003		
20C8E □ 30.6	𠶌	𠶌	𠶌		UCS2003	V3-303F			UCS2003		
	UCS2003	GHZ-10618.01	T4-285D						VU-20CB0		

20CB1 □ 30.7	咯 咯 咯 UCS2003 GKX-0190.10 T4-2C27	20CBF □ 30.7	唛 唛 唛 UCS2003 GKX-0191.22 T4-2C22	20CD2 □ 30.7	啞 啞 UCS2003 V0-315F
20CB2 □ 30.7	咳 咳 咳 UCS2003 GKX-0190.11 T6-3622	20CC0 □ 30.7	唛 唛 唛 V2-7034	20CD3 □ 30.7	哏 哏 UCS2003 H-FBF6
20CB3 □ 30.7	嗚 嗚 嗚 UCS2003 GKX-0190.17 T5-2C4E	20CC1 □ 30.7	唸 唸 唸 UCS2003 GKX-0191.26 T6-3623	20CD4 □ 30.7	哏 哏 UCS2003 H-9FC5
20CB4 □ 30.7	嘏 嘏 嘏 UCS2003 GKX-0190.19 T5-2C41	20CC2 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.01 T6-3624	20CD5 □ 30.7	哏 哏 UCS2003 H-8A59
20CB5 □ 30.7	嘏 嘏 嘏 UCS2003 GKX-0190.21 T5-2C3F	20CC3 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.02 T5-2C51	20CD6 □ 30.7	嘏 嘏 UCS2003 H-8B6B
20CB6 □ 30.7	嘏 嘏 嘏 V2-7040 H-9AD3	20CC4 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.11 T4-2C23	20CD7 □ 30.7	哏 哏 UCS2003 V0-316F
20CB7 □ 30.7	晚 晚 晚 UCS2003 GKX-0190.22 T5-2C4C	20CC5 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.16 T5-2C40	20CD8 □ 30.7	哏 哏 UCS2003 V2-703A
20CB8 □ 30.7	晚 晚 晚 VU-20CB6	20CC6 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.17 T6-3627	20CD9 □ 30.7	哏 哏 UCS2003 V0-3F5C
20CB9 □ 30.7	嘏 嘏 嘏 UCS2003 GKX-0190.23 T5-2C3D	20CC7 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.19 T6-3628	20CDA □ 30.7	哏 哏 UCS2003 V0-3150
20CBA □ 30.7	嘏 嘏 嘏 UCS2003 GKX-0190.27 T5-2C46	20CC8 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.20 T5-2C57	20CDB □ 30.7	啞 啞 UCS2003 TF-2E40
20CBB □ 30.7	嘏 嘏 嘏 H-97A6	20CC9 □ 30.7	啞 啞 啞 UCS2003 GKX-0192.21 T6-3626	20CDC □ 30.7	啞 啞 UCS2003 TF-2E41
20CBC □ 30.7	唸 唸 唸 UCS2003 GKX-0190.30 T5-2C56	20CCA □ 30.7	啞 啞 啞 UCS2003 GKX-0192.22 T5-2C53	20CDD □ 30.7	啞 啞 啞 UCS2003 TF-2E43 V0-314E
20CBD □ 30.7	唸 唸 唸 V2-703F	20CCB □ 30.7	啞 啞 啞 UCS2003 GKX-0193.01 T5-2C58	20CDE □ 30.7	啞 啞 H-9AD4
20CBE □ 30.7	嘏 嘏 嘏 UCS2003 GKX-0190.32 T5-2C49	20CCD □ 30.7	啞 啞 啞 UCS2003 GKX-0193.02 T5-2C47	20CDF □ 30.7	啞 啞 UCS2003 TF-2E44
20CBF □ 30.7	嘏 嘏 嘏 V2-702F	20CCE □ 30.7	啞 啞 啞 UCS2003 GKX-0193.03 T5-2C59	20CE0 □ 30.7	啞 啞 UCS2003 TF-2E48
20CB1	啞 啞 啞 UCS2003 GKX-0190.33 T4-2C2A	20CCF □ 30.7	啞 啞 啞 UCS2003 GKX-0193.04 T5-2C44	20CE1 □ 30.7	啞 啞 UCS2003 TF-2E49
20CB2	啞 啞 啞 UCS2003 GKX-0191.04 T5-2C4D	20CD0 □ 30.7	啞 啞 啞 UCS2003 GKX-0193.05 T5-2C55	20CE2 □ 30.7	啞 啞 UCS2003 TF-2E4B
20CB3	啞 啞 啞 UCS2003 GKX-0191.16 T5-2C54	20CD1 □ 30.7	啞 啞 啞 UCS2003 H-995F	20CE3 □ 30.7	啞 啞 UCS2003 TF-2E4C
20CB4	啞 啞 啞 UCS2003 GKX-0191.17 T5-2C52	20CE4 □ 30.7	啞 啞 啞 UCS2003 GHZ-10611.03 V0-314B	20CE4 □ 30.7	啞 啞 UCS2003 TF-2E4D
20CB5					
20CB6					
20CB7					
20CB8					
20CB9					
20CBA					
20CBB					
20CBC					
20CBD					
20CBE					
20CBF					
20CC0					
20CC1					
20CC2					
20CC3					
20CC4					
20CC5					
20CC6					
20CC7					
20CC8					
20CC9					
20CCA					
20CCB					
20CCC					
20CCD					
20CCE					
20CCF					
20CD0					
20CD1					
20CD2					
20CD3					
20CD4					
20CD5					
20CD6					
20CD7					
20CD8					
20CD9					
20CDA					
20CDB					
20CDC					
20CDD					
20CDE					
20CDF					
20CE0					
20CE1					
20CE2					
20CE3					
20CE4					

20CE5 □ 30.8	啞	啞		20CF8 □ 30.7	啞	啞	啞	20D09 □ 30.7	嘍	嘍	
	UCS2003	TF-2E4F			UCS2003	GHZ-10632.12	T5-2C4B		UCS2003	V0-3144	
20CE6 □ 30.7	嘍	嘍		20CF9 □ 30.7	啞	啞	啞	20D0A □ 30.7	嘍	嘍	
	UCS2003	TF-2E50			UCS2003	GHZ-10633.01	T5-2C39		UCS2003	V2-7031	
20CE7 □ 30.7	嘍	嘍			啞			20D0B □ 30.7	嘍	嘍	
	UCS2003	TF-2E51		20CFA □ 30.7	啞	啞	啞		UCS2003	V2-703B	
20CE8 □ 30.7	嘍	嘍	嘍		UCS2003	GHZ-10633.02	T5-2C3A	20D0C □ 30.7	嘍	嘍	
	UCS2003	TF-2E52	V0-315C		啞				UCS2003	V3-3047	
20CE9 □ 30.7	嘍	嘍			啞			20D0D □ 30.7	嘍	嘍	
	UCS2003	TF-2E53		20CFB □ 30.7	啞	啞	啞		UCS2003	V0-3165	
20CEA □ 30.7	嘍	嘍			啞	啞	啞	20D0E □ 30.7	嘍	嘍	
	UCS2003	TF-2E54			UCS2003	GHZ-10633.04	T5-2C3B		UCS2003	V2-7032	
20CEB 用 101.5	嘍	嘍	嘍	20CFC □ 30.7	啞	啞		20D0F □ 30.7	嘍	嘍	
	UCS2003	GHZ-10626.02	T6-395E		啞	啞			UCS2003	V2-703C	
20CEC □ 30.7	嘍	嘍		20CFD □ 30.7	啞	啞		20D10 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10626.03			啞	啞			UCS2003	V0-3166	
20CED □ 30.7	嘍	嘍	嘍	20CFE □ 30.7	啞	啞	啞	20D11 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10626.04	TA-2B54		啞	啞	VU-20CFE		UCS2003	V2-7033	
	啞			20CFF □ 30.7	嘍	嘍	嘍	20D12 □ 30.7	嘍	嘍	
	H-9AD5				UCS2003	GHZ-10634.15	TF-2E45		UCS2003	V2-703D	
20CEE □ 30.7	嘍	嘍	嘍		嘍	嘍		20D13 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10627.08	T6-3621	20D00 □ 30.7	啞	啞			UCS2003	V0-3153	
20CEF □ 30.7	嘍	嘍	嘍		啞	啞		20D14 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10627.13	T5-2C42		UCS2003	GHZ-10634.16			UCS2003	V2-703E	
20CF0 □ 30.7	嘍	嘍	嘍	20D01 □ 30.7	啞	啞		20D15 □ 30.7	嘍	嘍	嘍
	UCS2003	GHZ-10627.15	T5-2C45		啞	啞			UCS2003	V0-3154	H-8A44
20CF1 □ 30.7	嘍	嘍	嘍	20D02 □ 30.7	啞	啞		20D16 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10627.16	T5-2C48		啞	啞			UCS2003	V2-7035	
20CF2 □ 30.7	嘍	嘍	嘍	20D03 □ 30.7	啞	啞	啞	20D17 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10628.04	VU-20CF2		啞	啞	T5-2C4A		UCS2003	V0-3155	
20CF3 □ 30.7	嘍	嘍		20D04 □ 30.7	啞	啞		20D18 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10630.01			啞	啞			UCS2003	V0-316B	
20CF4 □ 30.7	嘍	嘍	嘍	20D05 □ 30.7	啞	啞		20D19 □ 30.7	嘍	嘍	
	UCS2003	GHZ-10630.05	T6-3625		啞	啞			UCS2003	V2-7036	
20CF5 □ 30.7	嘍	嘍		20D06 □ 30.7	啞	啞		20D1A □ 30.7	嘍	嘍	
	UCS2003	GHZ-10630.07			啞	啞			UCS2003	V0-316C	
20CF6 □ 30.7	嘍	嘍	嘍	20D07 □ 30.7	啞	啞		20D1B □ 30.7	嘍	嘍	
	UCS2003	GHZ-10630.18	UTC-00621		啞	啞			UCS2003	V2-7037	
20CF7 □ 30.7	嘍	嘍	嘍	20D08 □ 30.7	啞	啞		20D1C □ 30.7	嘍	嘍	
	UCS2003	GHZ-10631.02	T5-2C50		啞	啞			UCS2003	V0-315D	

20D1D □ 30.7 U20003 V0-316D	𠵿 𠵿 𠵿	20D2D □ 30.8 U2003 GKX-0194.10 T4-3075	𠵿 𠵿 𠵿	20D3C □ 30.8 U2003 GKX-0196.19 T5-313B	𠵿 𠵿 𠵿
20D1E □ 30.7 U2003 V2-7038	𠵿 𠵿 𠵿	20D2E □ 30.8 U2003 GKX-0194.12 T5-3151	𠵿 𠵿 𠵿	20D3D □ 30.8 U2003 GKX-0196.20 T6-3D71	𠵿 𠵿 𠵿
20D1F □ 30.7 U2003 GHC	𠵿 𠵿 𠵿	20D2F □ 30.8 U2003 GKX-0194.15 T5-3149	𠵿 𠵿 𠵿	20D3E □ 30.8 U2003 GKX-0196.21 T6-3D75	𠵿 𠵿 𠵿
20D20 □ 30.7 U2003 V2-7039	𠵿 𠵿 𠵿	20D30 □ 30.8 U2003 GKX-0194.16 T5-314C	𠵿 𠵿 𠵿	20D3F □ 30.8 U2003 GKX-0196.22 T6-3D7D	𠵿 𠵿 𠵿
20D21 □ 30.7 U2003 GHZ-10631.07 T5-2C4F VU-20D21	𠵿 𠵿 𠵿	20D31 □ 30.8 U2003 GKX-0194.20 T4-306E	𠵿 𠵿 𠵿	20D40 □ 30.8 U2003 GKX-0196.23 T6-3D7A	𠵿 𠵿 𠵿
20D22 □ 30.7 U2003 GHZ-10625.06 T5-2C3E	𠵿 𠵿 𠵿	20D32 □ 30.8 U2003 GKX-0194.23 T4-3079	𠵿 𠵿 𠵿	20D41 □ 30.8 U2003 GKX-0196.24 T6-3D7E	𠵿 𠵿 𠵿
20D23 □ 30.7 U2003 GHZ-10634.02 T5-2C3C	𠵿 𠵿 𠵿	20D33 □ 30.8 U2003 GKX-0194.24 T5-3144	𠵿 𠵿 𠵿	20D42 □ 30.8 U2003 GKX-0196.25 T5-313A	𠵿 𠵿 𠵿
20D24 □ 30.7 U2003 V2-7041	𠵿 𠵿 𠵿	20D34 □ 30.8 U2003 GKX-0194.25 T6-3D76	𠵿 𠵿 𠵿	20D43 □ 30.8 U2003 GKX-0196.26 T5-313C	𠵿 𠵿 𠵿
20D25 □ 30.7 U2003 V0-3161	𠵿 𠵿 𠵿	20D35 □ 30.8 U2003 GKX-0194.28 T5-3136	𠵿 𠵿 𠵿	20D44 □ 30.8 U2003 G4K	𠵿 𠵿 𠵿
20D26 玉 96.6 U2003 GHZ-21112.08 T5-2C5A	𠵿 𠵿 𠵿	20D36 □ 30.8 U2003 GKX-0194.29 T5-314A	𠵿 𠵿 𠵿	20D45 □ 30.8 U2003 J4-2377	𠵿 𠵿 𠵿
20D27 □ 30.8 U2003 GKX-0193.06 T5-3146	𠵿 𠵿 𠵿	20D37 □ 30.8 U2003 GKX-0195.12 T5-3145	𠵿 𠵿 𠵿	20D46 □ 30.8 U2003 H-8A64	𠵿 𠵿 𠵿
20D28 □ 30.8 U2003 GKX-0193.07 T4-3069 H-9F4A	𠵿 𠵿 𠵿	20D38 □ 30.8 U2003 GKX-0196.06 T5-314E	𠵿 𠵿 𠵿	20D47 □ 30.8 U2003 H-8AF2	𠵿 𠵿 𠵿
20D29 □ 30.8 U2003 GKX-0193.16 T6-3D77	𠵿 𠵿 𠵿	20D39 □ 30.8 U2003 GKX-0196.11 T5-3134	𠵿 𠵿 𠵿	20D48 □ 30.8 U2003 H-8AF8	𠵿 𠵿 𠵿
20D2A □ 30.8 U2003 GKX-0193.19 T6-3D74	𠵿 𠵿 𠵿	20D3A □ 30.8 U2003 GKX-0196.17 T5-314D	𠵿 𠵿 𠵿	20D49 □ 30.8 U2003 H-9DD8	𠵿 𠵿 𠵿
20D2B □ 30.8 U2003 GKX-0193.20 T4-3078 V2-7042	𠵿 𠵿 𠵿	20D3B □ 30.8 U2003 GKX-0196.18 T5-3142	𠵿 𠵿 𠵿	20D4A □ 30.8 U2003 GHZ-10634.01 T6-3D6C	𠵿 𠵿 𠵿
20D2C □ 30.8 U2003 GKX-0193.25 T6-3D6F	𠵿 𠵿 𠵿			20D4B □ 30.8 U2003 V0-3222	𠵿 𠵿 𠵿
				20D4C □ 30.8 U2003 H-94D6	𠵿 𠵿 𠵿
				20D4D □ 30.8 U2003 H-FAFE	𠵿 𠵿 𠵿
				20D4E □ 30.8 U2003 VU-20D4E H-FBA7	𠵿 𠵿 𠵿

20D4F □ 30.8	𦉑	𦉑		20D63 □ 30.8	𦉑	𦉑		20D74 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	V2-704C			UCS2003	GHZ-10637.12			UCS2003	GHZ-10643.10	VU-20D74
20D50 □ 30.8	𦉒	𦉒		20D64 □ 30.8	𦉑	𦉑		20D75 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	V2-7060			UCS2003	GHZ-10637.13			H-FAF6		
20D51 □ 30.8	𦉓	𦉓		20D65 □ 30.8	𦉑	𦉑	𦉑	20D76 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	T5-3138			UCS2003	GHZ-10638.04	T6-3D6D		UCS2003	GHZ-10643.11	T5-3152
20D52 □ 30.8	𦉔	𦉔		20D66 □ 30.8	𦉑	𦉑		20D77 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	T6-3D72			UCS2003	GHZ-10638.05			UCS2003	GHZ-10644.02	
20D53 □ 30.8	𦉕	𦉕		20D67 □ 30.8	𦉑	𦉑		20D78 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	T6-3D7B			UCS2003	GHZ-10638.09			UCS2003	GHZ-10645.04	T6-3D70
20D54 □ 30.8	𦉖	𦉖		20D68 □ 30.8	𦉑	𦉑	𦉑	20D79 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-333F			UCS2003	GHZ-10640.03	V0-3224		UCS2003	GHZ-10647.10	
20D55 □ 30.8	𦉗	𦉗		20D69 □ 30.8	𦉑	𦉑	𦉑	20D7A □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3340			UCS2003	GHZ-10640.05	V0-322F		UCS2003	GHZ-80013.15	T5-3140
20D56 □ 30.8	𦉘	𦉘		20D6A □ 30.8	𦉑	𦉑	𦉑	20D7B □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3341			UCS2003	GHZ-10640.06	T5-3141		UCS2003	GHZ-80013.16	
20D57 □ 30.8	𦉙	𦉙		20D6B □ 30.8	𦉑	𦉑		20D7C □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3342			UCS2003	GHZ-10641.03			UCS2003	GHZ-80013.17	
20D58 □ 30.8	𦉚	𦉚	𦉚	20D6C □ 30.8	𦉑	𦉑		20D7D □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3344	V2-705A		UCS2003	GHZ-10641.06			UCS2003	GHZ-80013.18	H-8A57
20D59 □ 30.8	𦉛	𦉛		20D6D □ 30.8	𦉑	𦉑		20D7E □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3345			UCS2003	GHZ-10641.07			UCS2003	K4-001E	V2-7061
20D5A □ 30.8	𦉜	𦉜	𦉜	20D6E □ 30.8	𦉑	𦉑		20D7F □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3346	V2-705D		UCS2003	GHZ-10641.13			UCS2003	H-8B43	
20D5B □ 30.8	𦉝	𦉝		20D6F □ 30.8	𦉑	𦉑	𦉑	20D80 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3347			UCS2003	GHZ-10641.15	VU-20D6F		UCS2003	H-8B44	
20D5C □ 30.8	𦉞	𦉞		20D70 □ 30.8	𦉑	𦉑	𦉑	20D81 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3348			UCS2003	H-9AD6			UCS2003	V2-7043	
20D5D □ 30.8	𦉟	𦉟		20D71 □ 30.8	𦉑	𦉑	𦉑	20D82 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-3349			UCS2003	GHZ-10642.02	T5-3148		UCS2003	V2-704D	
20D5E □ 30.8	𦉠	𦉠		20D72 □ 30.8	𦉑	𦉑	𦉑	20D83 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-334C			UCS2003	GHZ-10642.07	V2-7052		UCS2003	V3-304C	
20D5F □ 30.8	𦉡	𦉡		20D73 □ 30.8	𦉑	𦉑	𦉑	20D84 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	TF-334D			UCS2003	H-9F4D			UCS2003	V0-3225	
20D60 □ 30.8	𦉢	𦉢	𦉢	20D74 □ 30.8	𦉑	𦉑	𦉑	20D85 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	GHZ-10636.01	T5-3137		UCS2003	GHZ-10643.03	T6-3E21		UCS2003	V2-7044	
20D61 □ 30.8	𦉣	𦉣	𦉣	20D75 □ 30.8	𦉑	𦉑	𦉑	20D86 □ 30.8	𦉑	𦉑	𦉑
	UCS2003	GHZ-10636.02	T6-3D73		UCS2003	GHZ-10643.04			UCS2003	V2-704E	
20D62 □ 30.8	𦉤	𦉤	𦉤						UCS2003	V2-7058	
	UCS2003	GHZ-10637.05	T5-3139								

20D87 □ 30.8 UCS2003	𪛇 𪛇	V2-7062	20D9B □ 30.8 UCS2003	𪛛 𪛛	V2-705C	20DAE □ 30.8 UCS2003	喜 喜	T3-3460
20D88 □ 30.8 UCS2003	𪛈 𪛈	V3-304D	20D9C □ 30.8 UCS2003	𪛜 𪛜	V0-3177 H-8AC0	20DAF □ 30.8 UCS2003	𪛞 𪛞	V0-326C
20D89 □ 30.8 UCS2003	𪛉 𪛉	V0-3170	20D9D □ 30.8 UCS2003	𪛝 𪛝	V0-3230	20DB0 □ 30.8 UCS2003	𪛟 𪛟	GHZ-10644.12 T5-3153
20D8A □ 30.8 UCS2003	𪛊 𪛊	V0-322C	20D9E □ 30.8 UCS2003	𪛞 𪛞	V2-7049	20DB1 □ 30.8 UCS2003	𪛠 𪛠	GHZ-10638.03 T5-314F
20D8B □ 30.8 UCS2003	𪛋 𪛋	V2-7045	20D9F □ 30.8 UCS2003	𪛟 𪛟	V2-7053	20DB2 □ 30.8 UCS2003	𪛡 𪛡	GHZ-10638.12 T6-3D78
20D8C □ 30.8 UCS2003	𪛌 𪛌	V2-704F	20DA0 □ 30.8 UCS2003	𪛠 𪛠	V0-3232	𪛢	H-9AD7	
20D8D □ 30.8 UCS2003	𪛍 𪛍	V2-7059	20DA1 □ 30.8 UCS2003	𪛡 𪛡	V2-704A	20DB3 □ 30.8 UCS2003	𪛣 𪛣	GHZ-10647.01 T6-3D6E
20D8E □ 30.8 UCS2003	𪛎 𪛎	V0-3171	20DA2 □ 30.8 UCS2003	𪛢 𪛢	V2-7054	20DB4 □ 30.8 UCS2003	𪛤 𪛤	GHZ-10635.02 T5-313F
20D8F □ 30.8 UCS2003	𪛏 𪛏	V0-322D	20DA3 □ 30.8 UCS2003	𪛣 𪛣	V0-3221	20DB5 □ 30.8 UCS2003	𪛥 𪛥	GHZ-10641.08 T5-314B
20D90 □ 30.8 UCS2003	𪛐 𪛐	V2-7046	20DA4 □ 30.8 UCS2003	𪛤 𪛤	V2-704B	20DB6 □ 30.8 UCS2003	𪛦 𪛦	GHC
20D91 □ 30.8 UCS2003	𪛑 𪛑	V2-7050	20DA5 □ 30.8 UCS2003	𪛥 𪛥	V2-7055	20DB7 □ 30.9 UCS2003	𪛧 𪛧	GKX-0197.05 T4-3655
20D92 □ 30.8 UCS2003	𪛒 𪛒	V3-304F	20DA6 □ 30.8 UCS2003	𪛦 𪛦	V2-705F	20DB8 □ 30.9 UCS2003	𪛨 𪛨	GKX-0197.06 T4-3661
20D93 □ 30.8 UCS2003	𪛓 𪛓	V0-3172	20DA7 □ 30.8 UCS2003	𪛧 𪛧	GHZ-10645.01 T5-3135	20DB9 □ 30.9 UCS2003	𪛩 𪛩	GKX-0197.11
20D94 □ 30.8 UCS2003	𪛔 𪛔	V0-322E	𪛩	H-9E54		20DBA □ 30.9 UCS2003	𪛪 𪛪	GKX-0197.13 T6-4732
20D95 □ 30.8 UCS2003	𪛕 𪛕	V2-7047	20DA8 □ 30.8 UCS2003	𪛪 𪛪	GHZ-10644.13 T5-3147	20DBB □ 30.9 UCS2003	𪛫 𪛫	GKX-0197.25 T5-3724
20D96 □ 30.8 UCS2003	𪛖 𪛖	V2-7051 H-8AB6	20DA9 □ 30.8 UCS2003	𪛫 𪛫	GHZ-10647.08 T5-313E	20DBC □ 30.9 UCS2003	𪛬 𪛬	GKX-0197.29 T6-4737
20D97 □ 30.8 UCS2003	𪛗 𪛗	V2-7065	20DAA □ 30.8 UCS2003	𪛬 𪛬	GHZ-10640.02 T5-3143	20DBD □ 30.9 UCS2003	𪛭 𪛭	GKX-0197.30 T6-473E
20D98 □ 30.8 UCS2003	𪛘 𪛘	V3-3646	20DAB □ 30.8 UCS2003	𪛭 𪛭	GHZ-10638.16 T5-313D	20DBE □ 30.9 UCS2003	𪛮 𪛮	GKX-0197.32 T5-3677
20D99 □ 30.8 UCS2003	𪛙 𪛙	V0-3173	20DAC □ 30.8 UCS2003	𪛮 𪛮	GHZ-10640.04 T5-3150	20DBF □ 30.9 UCS2003	𪛯 𪛯	GKX-0198.05 T6-4735
20D9A □ 30.8 UCS2003	𪛚 𪛚	V2-7048	20DAD □ 30.8 UCS2003	𪛯 𪛯	GHZ-10641.01 T6-3D79	20DC0 □ 30.9 UCS2003	𪛰 𪛰	GKX-0198.07 T5-367C

20DC1 □ 30.9	唢	唢	唢	20DD3 □ 30.9	𪛗	𪛗	𪛗	20DE6 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.08	T4-3656		UCS2003	GKX-0200.11	T5-372E		UCS2003	V2-707B	
20DC2 □ 30.9	唢	唢	唢	20DD4 □ 30.9	𪛗	𪛗	𪛗	20DE7 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.11	T5-3728		UCS2003	GKX-0200.18	T6-472E		UCS2003	T5-3673	
20DC3 □ 30.9	唢	唢	唢	20DD5 □ 30.9	𪛗	𪛗	𪛗	20DE8 □ 30.9	𪛗	𪛗	𪛗
	UCS2003	GKX-0198.16	T5-366F		UCS2003	GKX-0200.20	T6-473C		UCS2003	TF-395B	VU-20DE8
20DC4 □ 30.9	唢	唢	唢		𪛗			20DE9 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.17	T5-3671		VU-20DD5				UCS2003	TF-395D	
20DC5 □ 30.9	唢	唢	唢	20DD6 □ 30.9	𪛗	𪛗	𪛗	20DEA □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.21	T4-365A		UCS2003	GKX-0201.02	T5-3E22		UCS2003	TF-395E	
20DC6 □ 30.9	唢	唢	唢	20DD7 □ 30.9	𪛗	𪛗	𪛗	20DEB □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.22	T5-3678		UCS2003	GKX-0201.04	T6-472B		UCS2003	TF-3961	
20DC7 □ 30.9	唢	唢	唢	20DD8 □ 30.9	𪛗	𪛗	𪛗	20DEC □ 30.9	𪛗	𪛗	𪛗
	UCS2003	GKX-0198.25	T4-3657		UCS2003	GKX-0201.05	T6-472F		UCS2003	TF-3962	VU-20DEC
				20DD9 □ 30.9	𪛗	𪛗	𪛗	20DED □ 30.9	𪛗	𪛗	
					UCS2003	GKX-0201.06	T6-4738		UCS2003	TF-3963	
20DC8 □ 30.9	唢	唢	唢	20DDA □ 30.9	𪛗	𪛗	𪛗	20DEE □ 30.9	𪛗	𪛗	𪛗
	UCS2003	GKX-0198.27	T5-3729		UCS2003	GKX-0201.07	T5-3722		UCS2003	TF-3964	VU-20DEE
				20ddb □ 30.9	𪛗	𪛗	𪛗	20DEF □ 30.9	𪛗	𪛗	
					UCS2003	GKX-0201.08	T6-4734		UCS2003	TF-3965	
20DC9 □ 30.9	唢	唢	唢	20DDC □ 30.9	𪛗	𪛗	𪛗	20DF0 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0198.33	T5-367E		UCS2003	GKX-0201.09	T6-473F		UCS2003	TF-3966	
20DCA □ 30.9	唢	唢	唢	20DDD □ 30.9	𪛗	𪛗	𪛗	20DF1 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0199.03	T4-3662		UCS2003	GKX-0201.10	T6-473A		UCS2003	TF-3967	
20DCB □ 30.9	唢	唢	唢	20DDE □ 30.9	𪛗	𪛗	𪛗	20DF2 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0199.10	T4-365B		UCS2003	GKX-0201.11	T4-3664		UCS2003	TF-3968	
20DCC □ 30.9	唢	唢	唢	20DDF □ 30.9	𪛗	𪛗	𪛗	20DF3 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0199.13	T5-3723		UCS2003	GKX-0201.12	T5-3726		UCS2003	TF-396A	
20DCD □ 30.9	唢	唢	唢	20DE0 □ 30.9	𪛗	𪛗		20DF4 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0199.17	T5-3727		UCS2003	G4K			UCS2003	TF-396D	
20DCE □ 30.9	唢	唢	唢	20DE1 □ 30.9	𪛗	𪛗		20DF5 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0199.18	T4-3666		UCS2003	J4-242A			UCS2003	TF-396E	
20DCF □ 30.9	唢	唢	唢	20DE2 □ 30.10	𪛗	𪛗		20DF6 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0200.04	T5-3730		UCS2003	GHZ-80014.05			UCS2003	TF-396F	
20DD0 □ 30.9	唢	唢		20DE3 □ 30.9	𪛗	𪛗		20DF7 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0200.07			UCS2003	GHZ-10648.03			UCS2003	TF-3970	
20DD1 □ 30.9	唢	唢	唢	20DE4 □ 30.9	𪛗	𪛗		20DF8 □ 30.9	𪛗	𪛗	𪛗
	UCS2003	GKX-0200.08	T4-365D		UCS2003	V0-324C			UCS2003	GHZ-10649.01	T5-3674
20DD2 □ 30.9	唢	唢	唢	20DE5 □ 30.9	𪛗	𪛗		20DF9 □ 30.9	𪛗	𪛗	
	UCS2003	GKX-0200.09	T5-372C		UCS2003	V2-7071			UCS2003	GHZ-10651.01	

20DFA □ 30.9	嘞 嘞	UCS2003 GHZ-10651.04	20E0D □ 30.9	嗟 嗟 嗟	UCS2003 TF-395F V0-3247	20E20 □ 30.9	啮 啮	UCS2003 V2-7075
20DFB □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10651.09 T5-3675	20E0E □ 30.9	嗟 嗟	H-9263	20E21 □ 30.9	𠵼 𠵼	UCS2003 V0-3241
20DFC □ 30.9	喊 喊 喊	UCS2003 GHZ-10651.12 T5-367B	20E0F □ 30.9	嗞 嗞	UCS2003 H-9ADD	20E22 □ 30.9	𠵼 𠵼	UCS2003 V2-706C
20DFD □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10653.04 T5-3725	20E10 □ 30.9	𠵼 𠵼 𠵼	UCS2003 H-8B65	20E23 □ 30.9	𠵼 𠵼	UCS2003 V2-7076
20DFE □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10653.05 T5-3721	20E11 □ 30.9	𠵼 𠵼	UCS2003 H-8B6F	20E24 □ 30.9	𠵼 𠵼	UCS2003 V2-706D
20DFF □ 30.9	𠵼 𠵼	UCS2003 GHZ-10656.07	20E12 □ 30.9	𠵼 𠵼	UCS2003 H-8B7E	20E25 □ 30.9	𠵼 𠵼	UCS2003 V2-7077
20E00 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10658.10 T6-473B	20E13 □ 30.9	𠵼 𠵼	UCS2003 V0-3237	20E26 □ 30.9	𠵼 𠵼	UCS2003 V0-3243
20E01 □ 30.9	𠵼 𠵼	UCS2003 GHZ-10661.05	20E14 □ 30.9	𠵼 𠵼	UCS2003 V0-324D	20E27 □ 30.9	𠵼 𠵼	UCS2003 V2-7078
20E02 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10662.04 V2-7057	20E15 □ 30.9	𠵼 𠵼	UCS2003 V3-3052	20E28 □ 30.9	𠵼 𠵼	UCS2003 V0-3245
20E03 □ 30.9	𠵼 𠵼	UCS2003 GHZ-10663.02	20E16 □ 30.9	𠵼 𠵼 𠵼	UCS2003 TF-3969 H-8F43	20E29 □ 30.9	𠵼 𠵼	UCS2003 V2-706F
20E04 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-80013.19 TF-396B	20E17 □ 30.9	𠵼 𠵼	UCS2003 V0-3F5A	20E2A □ 30.9	𠵼 𠵼	UCS2003 V2-7079
20E05 □ 30.9	𠵼 𠵼	V0-3242 H-9ADC	20E18 □ 30.9	𠵼 𠵼	UCS2003 V2-7073	20E2B □ 30.9	𠵼 𠵼	UCS2003 V2-7070
20E06 □ 30.9	𠵼 𠵼	UCS2003 GHZ-80013.20	20E19 □ 30.9	𠵼 𠵼	UCS2003 V3-343E	20E2C □ 30.9	𠵼 𠵼	UCS2003 V2-707A
20E07 □ 30.9	𠵼 𠵼	UCS2003 GHZ-80013.22	20E1A □ 30.9	𠵼 𠵼	UCS2003 V0-3239	20E2D □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10653.03 T5-372B
20E08 □ 30.9	𠵼 𠵼	UCS2003 GHZ-80013.23	20E1B □ 30.9	𠵼 𠵼	UCS2003 V0-436E	20E2E □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10654.01 T5-372F
20E09 □ 30.9	𠵼 𠵼	UCS2003 K4-0020	20E1C □ 30.9	𠵼 𠵼	UCS2003 V2-706A	20E2F □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10651.05 VU-20E2F
20E0A □ 30.9	𠵼 𠵼	UCS2003 H-8ACA	20E1D □ 30.9	𠵼 𠵼 𠵼	UCS2003 TF-396C H-92D0	20E30 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10664.01 T6-473D
20E0B □ 30.9	𠵼 𠵼 𠵼	UCS2003 H-9EA8 VU-20E0B	20E1E □ 30.9	𠵼 𠵼	UCS2003 V0-323B	20E31 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-42399.01 T5-372D
20E0C □ 30.9	𠵼 𠵼 𠵼	UCS2003 K4-0022 TF-395C K4-0023	20E1F □ 30.9	𠵼 𠵼	UCS2003 V2-706B	20E32 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10652.13 T5-372A
						20E33 □ 30.9	𠵼 𠵼 𠵼	UCS2003 GHZ-10648.01 T5-367D

20E34 □ 30.9	噉 噉	噉 噉	噉 噉	20E47 □ 30.10	噉 噉 噉	噉 噉 噉	20E58 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GHZ-10648.10				UCS2003 GKX-0201.33 T5-3E38		UCS2003 GKX-0203.11 T5-3E2F		
20E35 □ 30.9	噉 噉	噉 噉		20E48 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉	噉 噉	
	UCS2003 T6-4736				UCS2003 GKX-0202.01 T6-513A		K4-0024		
20E36 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E49 □ 30.10	噉 噉 噉	噉 噉 噉	20E59 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.13 T6-5139				UCS2003 GKX-0202.02 T6-5130		UCS2003 GKX-0203.12 T4-3C51		
20E37 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E4A □ 30.10	噉 噉 噉	噉 噉 噉	20E5A □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.14 T5-3E23				UCS2003 GKX-0202.11 T5-3E2E		UCS2003 GKX-0203.13 T5-3E31		
20E38 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E4B □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉	噉 噉	
	UCS2003 GKX-0201.15 T4-3C49				UCS2003 GKX-0202.12 T5-3E24		VU-20E5A		
20E39 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E4C □ 30.10	噉 噉 噉	噉 噉 噉	20E5B □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.19 T5-3E27				UCS2003 GKX-0202.17 T5-3E35		UCS2003 GKX-0203.14 T5-3E32		
20E3A □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉				噉 噉	噉 噉	
	UCS2003 GKX-0201.21 T4-3C4E			20E4D □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉	噉 噉	
					VU-20E4C H-8AF4		V2-7121		
							20E5C □ 30.10	噉 噉 噉	噉 噉 噉
								UCS2003 GKX-0203.16 T6-513B	
20E3B □ 30.9	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E4E □ 30.10	噉 噉 噉	噉 噉 噉	20E5D □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GHZ-10647.02 T5-3672				UCS2003 GKX-0202.27 T6-513F		UCS2003 GKX-0203.17		
20E3C □ 30.9	噉 噉	噉 噉		20E4F □ 30.10	噉 噉 噉	噉 噉 噉	20E5E □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 V0-3160				UCS2003 GKX-0202.28 T6-5137		UCS2003 GKX-0203.24 T6-5140		
20E3D □ 30.9	噉 噉	噉 噉		20E50 □ 30.10	噉 噉 噉	噉 噉 噉	20E5F □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 V3-304E				UCS2003 GKX-0202.29 T5-3E34		UCS2003 GKX-0203.26 T6-512A		
20E3E □ 30.9	噉 噉	噉 噉		20E51 □ 30.10	噉 噉 噉	噉 噉 噉	20E60 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 V2-7064				UCS2003 GKX-0202.32 T5-3E37		UCS2003 GKX-0203.29 T6-513E		
20E3F □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E52 □ 30.10	噉 噉 噉	噉 噉 噉	20E61 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.23 T6-5141				UCS2003 GKX-0202.33 T4-3C4D		UCS2003 GKX-0204.01 T6-513D		
20E40 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E53 □ 30.10	噉 噉 噉	噉 噉 噉	20E62 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.25 T4-3C48				UCS2003 GKX-0202.34 T5-3E3A		UCS2003 GKX-0204.02 T5-3E3B		
20E41 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E54 □ 30.10	噉 噉 噉	噉 噉 噉	20E63 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.26 T4-3C44				UCS2003 GKX-0203.04 T4-3C45		UCS2003 GKX-0204.04 T6-5138		
20E42 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E55 □ 30.10	噉 噉 噉	噉 噉 噉	20E64 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.27 T6-5B42				UCS2003 GKX-0203.08 T5-3E33		UCS2003 GKX-0204.05 T5-3E28		
20E43 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E56 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉	噉 噉	
	UCS2003 GKX-0201.29 T5-3E2D				UCS2003 GKX-0203.09 T5-3E2C		J4-243A		
20E44 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉				20E65 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.30 T6-5133						UCS2003 GKX-0204.06 T5-3E30		
20E45 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉	20E57 □ 30.10	噉 噉 噉	噉 噉 噉	20E66 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.31 T6-5135				UCS2003 GKX-0203.10 T4-3C4F		UCS2003 GKX-0204.07 T5-3E2B		
20E46 □ 30.10	噉 噉 噉	噉 噉 噉	噉 噉 噉				20E67 □ 30.10	噉 噉 噉	噉 噉 噉
	UCS2003 GKX-0201.32 T5-3E2A						UCS2003 GKX-0204.08 T6-512C		

20E68 □ 30.10	𪛗	𪛗	𪛗	20E7C □ 30.10	𪛗	𪛗	20E8F □ 30.10	𪛗	𪛗	𪛗
	UCS2003	GKX-0204.09	T6-5144		UCS2003	V0-325F		UCS2003	GHZ-10666.06	T6-5134
20E69 □ 30.10	𪛘	𪛘	𪛘	20E7D □ 30.10	𪛘	𪛘	20E90 □ 30.10	𪛘	𪛘	
	UCS2003	GKX-0204.10	T6-512E		UCS2003	V2-7134		UCS2003	GHZ-10667.14	
20E6A □ 30.10	𪛙	𪛙	𪛙	20E7E □ 30.10	𪛙	𪛙	20E91 □ 30.10	𪛙	𪛙	
	UCS2003	GKX-0204.11	T6-512B		UCS2003	V0-4724		UCS2003	GHZ-10668.07	
20E6B □ 30.10	𪛚	𪛚		20E7F □ 30.10	𪛚	𪛚	20E92 □ 30.10	𪛚	𪛚	𪛚
	UCS2003	T6-512D			UCS2003	T5-3E3E		UCS2003	GHZ-10668.14	VU-20E92
20E6C □ 30.10	𪛛	𪛛		20E80 □ 30.10	𪛛	𪛛	20E93 □ 30.10	𪛛	𪛛	𪛛
	UCS2003	G4K			UCS2003	T6-5131		UCS2003	GHZ-10669.05	T6-513C
20E6D □ 30.10	𪛜	𪛜	𪛜	20E81 □ 30.10	𪛜	𪛜	20E94 □ 30.10	𪛜	𪛜	
	UCS2003	J4-2432	H-9DBE		UCS2003	TF-4056		UCS2003	GHZ-10669.13	
20E6E □ 30.10	𪛝	𪛝		20E82 □ 30.10	𪛝	𪛝	20E95 □ 30.10	𪛝	𪛝	𪛝
	UCS2003	TF-4726			UCS2003	TF-4057		UCS2003	GHZ-10669.15	J4-2431
20E6F □ 30.10	𪛞	𪛞		20E83 □ 30.10	𪛞	𪛞	𪛞	𪛞	𪛞	
	UCS2003	V0-3250			UCS2003	TF-4058			V2-7127	
20E70 □ 30.12	𪛟	𪛟		20E84 □ 30.10	𪛟	𪛟	20E96 □ 30.10	𪛟	𪛟	𪛟
	UCS2003	V0-3269			UCS2003	TF-4059		UCS2003	GHZ-10669.17	H-8A5D
20E71 □ 30.12	𪛠	𪛠		20E85 □ 30.10	𪛠	𪛠	20E97 □ 30.10	𪛠	𪛠	
	UCS2003	V0-3275			UCS2003	TF-405A		UCS2003	GHZ-10670.09	
20E72 □ 30.12	𪛡	𪛡		20E86 □ 30.10	𪛡	𪛡	20E98 □ 30.10	𪛡	𪛡	𪛡
	UCS2003	V2-715B			UCS2003	TF-405B		UCS2003	GHZ-10671.05	H-8B48
20E73 □ 30.10	𪛢	𪛢	𪛢	20E87 □ 30.10	𪛢	𪛢	20E99 □ 30.10	𪛢	𪛢	𪛢
	UCS2003	V0-326D	H-9AE1		UCS2003	TF-405C		UCS2003	GHZ-10671.13	V0-3264
20E74 □ 30.10	𪛣	𪛣		20E88 □ 30.10	𪛣	𪛣	20E9A □ 30.10	𪛣	𪛣	𪛣
	UCS2003	V2-712A			UCS2003	TF-405D		UCS2003	GHZ-80013.24	V2-7132
20E75 □ 30.10	𪛤	𪛤	𪛤	20E89 □ 30.10	𪛤	𪛤	20E9B □ 30.10	𪛤	𪛤	
	UCS2003	VU-20E75	H-FCDE		UCS2003	TF-405E		UCS2003	GHZ-80014.01	
20E76 □ 30.10	𪛥	𪛥		20E8A □ 30.10	𪛥	𪛥	20E9C □ 30.10	𪛥	𪛥	
	UCS2003	H-9DFD			UCS2003	TF-405F		UCS2003	GHZ-80014.02	
20E77 □ 30.10	𪛦	𪛦		20E8B □ 30.10	𪛦	𪛦	20E9D □ 30.10	𪛦	𪛦	𪛦
	UCS2003	H-8B66			UCS2003	TF-4060		UCS2003	GHZ-80014.03	H-9DED
20E78 □ 30.10	𪛧	𪛧		20E8C □ 30.10	𪛧	𪛧	20E9E □ 30.10	𪛧	𪛧	
	UCS2003	H-8B70			UCS2003	TF-4061		UCS2003	GHZ-80014.04	
20E79 □ 30.10	𪛨	𪛨		𪛨	𪛨	𪛨	20E9F □ 30.10	𪛨	𪛨	𪛨
	UCS2003	H-8B75			H-8AED			UCS2003	GHZ-80014.06	V0-3258
20E7A □ 30.10	𪛩	𪛩		20E8D □ 30.10	𪛩	𪛩	20EA0 □ 30.10	𪛩	𪛩	𪛩
	UCS2003	H-8AE4			UCS2003	TF-4063		UCS2003	GHZ-80014.07	V2-712E
20E7B □ 30.10	𪛪	𪛪		20E8E □ 30.10	𪛪	𪛪	20EA1 □ 30.10	𪛪	𪛪	
	UCS2003	H-8BA4			UCS2003	GHZ-10664.11		UCS2003	GHZ-80014.08	
						T6-512F				

20EA2 □ 30.10	喙 喙 喙 UCS2003 GHZ-80014.09 TF-4054	20EB5 □ 30.10	噉 噉 UCS2003 V2-7137	20EC9 □ 30.10	噍 噍 UCS2003 V2-7129
	喙 H-9E40	20EB6 □ 30.10	噍 噍 噍 UCS2003 V0-325C H-9EE3	20ECA □ 30.10	噍 噍 UCS2003 V2-7133
20EA3 □ 30.10	喙 喙 UCS2003 GHZ-80014.11	20EB7 □ 30.10	噍 噍 UCS2003 V0-3253	20ECB □ 30.10	噍 噍 UCS2003 V2-713D
20EA4 □ 30.10	喙 喙 喙 UCS2003 GHZ-80014.12 T6-5142	20EB8 □ 30.10	噍 噍 UCS2003 V0-3265	20ECC □ 30.10	噍 噍 噍 UCS2003 GHZ-10668.02 T5-3E3C
20EA5 □ 30.10	噍 噍 UCS2003 V2-7067	20EB9 □ 30.10	噍 噍 UCS2003 V2-7124	20ECD □ 30.10	噍 噍 噍 UCS2003 GHZ-10671.18 T5-3E36
20EA6 □ 30.10	噍 噍 UCS2003 V2-712B	20EBA □ 30.10	噍 噍 UCS2003 V2-7138	20ECE □ 30.10	噍 噍 噍 UCS2003 GHZ-10670.02 T5-3E25
20EA7 □ 30.10	噍 噍 UCS2003 V2-7135	20EBB □ 30.10	噍 噍 UCS2003 V0-3254	20ECF □ 30.10	噍 噍 噍 UCS2003 GHZ-10665.01 T5-3E29
20EA8 □ 30.10	噍 噍 UCS2003 V2-713F	20EBC □ 30.10	噍 噍 UCS2003 V0-3268	20ED0 □ 30.10	噍 噍 噍 UCS2003 GHZ-10664.07 T5-3E26
20EA9 □ 30.10	噍 噍 UCS2003 V3-3051	20EBD □ 30.10	噍 噍 UCS2003 V2-7125	20ED1 □ 30.10	噍 噍 UCS2003 TF-4064
20EAA □ 30.10	噍 噍 UCS2003 H-8AEF	20EBE □ 30.10	噍 噍 UCS2003 V2-712F	20ED2 □ 30.10	噍 噍 UCS2003 V2-7154
20EAB □ 30.10	噍 噍 UCS2003 H-8AF6	20EBF □ 30.10	噍 噍 UCS2003 V2-7139	20ED3 □ 30.10	噍 噍 UCS2003 V2-714B
20EAC □ 30.10	噍 噍 UCS2003 H-9E76	20EC0 □ 30.10	噍 噍 UCS2003 V0-3256	20ED4 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.13 T6-5B46
20EAD □ 30.10	噍 噍 UCS2003 V0-3251	20EC1 □ 30.10	噍 噍 UCS2003 V0-3F6B	20ED5 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.14 T6-5B40
20EAE □ 30.10	噍 噍 UCS2003 V0-3263	20EC2 □ 30.10	噍 噍 UCS2003 V2-7130	20ED6 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.17 T6-5B4B
20EAF □ 30.10	噍 噍 UCS2003 V2-7122	20EC3 □ 30.10	噍 噍 UCS2003 V2-713A	20ED7 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.19 T4-424D
20EB0 □ 30.10	噍 噍 UCS2003 V2-712C	20EC4 □ 30.10	噍 噍 UCS2003 V2-7131		噍 噍 VU-20ED7 H-9ADE
20EB1 □ 30.10	噍 噍 UCS2003 V2-7136	20EC5 □ 30.10	噍 噍 UCS2003 V2-713B	20ED8 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.20 T6-5B4F
20EB2 □ 30.10	噍 噍 UCS2003 V0-3252	20EC6 □ 30.10	噍 噍 UCS2003 V2-7128		噍 H-8DFE
20EB3 □ 30.10	噍 噍 UCS2003 V2-7123	20EC7 □ 30.10	噍 噍 UCS2003 V2-713C	20ED9 □ 30.11	噍 噍 噍 UCS2003 GKX-0204.23 T6-5B45
20EB4 □ 30.10	噍 噍 UCS2003 V2-712D	20EC8 □ 30.10	噍 噍 UCS2003 V0-325E	20EDA □ 30.11	噍 噍 噍 UCS2003 GKX-0204.26 T6-5B51

20EDB □ 30.11	𪔐 𪔑 𪔒	UCS2003 GKX-0204.30 T6-5B50	20EE8 □ 30.11	𪔓 𪔔 𪔕	UCS2003 GKX-0206.03 T5-4476	20EFA □ 30.11	𪔖 𪔗	UCS2003 H-8B64	
	𪔐	VU-20EDB		𪔓	VU-20EE8	20EFB □ 30.11	𪔘 𪔙 𪔚	UCS2003 VU-20EFB H-8B67	
20EDC □ 30.11	𪔛 𪔜 𪔝	UCS2003 GKX-0204.31 T4-424E	20EE9 □ 30.11	𪔞 𪔟 𪔠	UCS2003 GKX-0206.05 T6-5B41	20EFC □ 30.11	𪔡 𪔢	UCS2003 V0-3321	
20EDD □ 30.11	𪔣 𪔤 𪔥	UCS2003 GKX-0204.32 T6-5B4C	20EEA □ 30.11	𪔦 𪔧 𪔨	UCS2003 GKX-0206.07 T5-4471	20EFD □ 30.11	𪔩 𪔪	UCS2003 V2-7156	
	𪔣	H-FAFC		𪔦	V2-7141	20EFE □ 30.11	𪔫 𪔬	UCS2003 TF-4671	
20EDE □ 30.11	𪔭 𪔮 𪔯	UCS2003 GKX-0204.34 T5-4473	20EEB □ 30.11	𪔰 𪔱 𪔲	UCS2003 GKX-0206.12 T5-4472	20EFF □ 30.11	𪔳 𪔴	UCS2003 TF-4672	
	𪔭	VU-20EDE	20EEC □ 30.11	𪔵 𪔶 𪔷	UCS2003 GKX-0206.13 T5-4479	20F00 □ 30.11	𪔸 𪔹	UCS2003 TF-4673	
20EDF □ 30.11	𪔺 𪔻 𪔼	UCS2003 GKX-0204.35 T5-4477	20EED □ 30.11	𪔽 𪔾 𪔿	UCS2003 GKX-0206.15 T6-5B52	20F01 □ 30.11	𪔿 𪔿	UCS2003 TF-4674	
20EE0 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0204.42 T5-4475	20EEE □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0206.16 T6-5B3F	20F02 □ 30.11	𪔿 𪔿	UCS2003 TF-4676	
20EE1 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.05 T5-447C	20EEF □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0206.17 T6-5B49	20F03 □ 30.11	𪔿 𪔿	UCS2003 TF-4677	
20EE2 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.10 T6-5B43	20EF0 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0206.18 T6-5B4A	20F04 □ 30.11	𪔿 𪔿	UCS2003 TF-4678	
20EE3 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.16 T6-5B47	20EF1 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0206.20 T5-4478	20F05 □ 30.11	𪔿 𪔿	UCS2003 TF-4679	
20EE4 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.17 T4-424C	20EF2 □ 30.11	𪔿 𪔿	UCS2003 G4K	20F06 □ 30.11	𪔿 𪔿	UCS2003 TF-467A	
	𪔿	V2-7140	20EF3 □ 30.11	𪔿 𪔿	UCS2003 G4K	20F07 □ 30.11	𪔿 𪔿	UCS2003 TF-467B	
20EE5 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.18 T4-4254	20EF4 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GHZ-80014.10 VU-20EF4	20F08 □ 30.11	𪔿 𪔿	UCS2003 TF-467C	
	𪔿	V2-7155	20EF5 □ 30.11	𪔿 𪔿	UCS2003 V0-3246	20F09 □ 30.11	𪔿 𪔿	UCS2003 TF-467E	
20EE6 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.20 T5-447B	20EF6 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GHZ-10673.07 T6-5B4D	20F0A □ 30.11	𪔿 𪔿	UCS2003 TF-4721	
	𪔿	VU-20EE6	20EF7 □ 30.11	𪔿 𪔿	UCS2003 V0-3272	20F0B □ 30.11	𪔿 𪔿	UCS2003 TF-4722	
20EE7 □ 30.11	𪔿 𪔿 𪔿	UCS2003 GKX-0205.23 T4-4250	20EF8 □ 30.11	𪔿 𪔿	UCS2003 H-9CB1	20F0C □ 30.11	𪔿 𪔿	UCS2003 TF-4723	
	𪔿		20EF9 □ 30.11	𪔿 𪔿	UCS2003 H-9E77	20F0D □ 30.11	𪔿 𪔿	UCS2003 TF-4727	

20F0E □ 30.11	𠵑	𠵑	UCS2003	TF-4728	20F20 □ 30.11	噴	噴	UCS2003	GHZ-10678.02	20F32 □ 30.11	唯	唯	UCS2003	V0-3322				
20F0F □ 30.11	嗽	嗽	UCS2003	TF-4729	20F21 □ 30.11	𠵒	𠵒	UCS2003	GHZ-10679.09	20F33 □ 30.11	嘍	嘍	UCS2003	V2-7143				
20F10 □ 30.11	嗶	嗶	UCS2003	TF-472A	20F22 □ 30.11	𠵓	𠵓	𠵓	UCS2003	GHZ-10679.11	TF-467D	20F34 □ 30.11	頤	頤	UCS2003	V2-714D		
20F11 □ 30.11	𠵔	𠵔	UCS2003	TF-472B		𠵓		VU-20F22		20F35 □ 30.11	𠵕	𠵕	UCS2003	V2-7157				
20F12 □ 30.11	𠵕	𠵕	UCS2003	TF-472C	20F23 □ 30.11	𠵖	𠵖	𠵖	UCS2003	GHZ-10680.02	T6-5B44	20F36 □ 30.11	𠵗	𠵗	UCS2003	V0-3323		
20F13 □ 30.11	𠵖	𠵖	UCS2003	TF-472D	20F24 □ 30.11	𠵗	𠵗	𠵗	UCS2003	GHZ-80014.13	VU-20F24	20F37 □ 30.11	𠵘	𠵘	UCS2003	V2-7144		
20F14 □ 30.11	𠵗	𠵗	UCS2003	TF-4724	20F25 □ 30.11	𠵘	𠵘		UCS2003	GHZ-80014.14		20F38 □ 30.11	𠵙	𠵙	UCS2003	V2-714E		
20F15 □ 30.11	啡	啡	啡	UCS2003	GHZ-10673.01	T6-5B48	20F26 □ 30.11	𠵙	𠵙	𠵙	UCS2003	GHZ-80014.15	V0-3279	20F39 □ 30.11	𠵚	𠵚	UCS2003	V2-7158
	啡		V2-714C				20F27 □ 30.11	𠵚		𠵛	UCS2003	GHZ-80014.16		20F3A □ 30.11	𠵛	𠵛	UCS2003	V3-3054
20F16 □ 30.11	𠵛	𠵛	𠵛	UCS2003	GHZ-10673.13	TF-4675	20F28 □ 30.11	𠵜	𠵜		UCS2003	GHZ-80014.17		20F3B □ 30.11	𠵜	𠵜	UCS2003	H-A0AB
	𠵛		V2-715A				20F29 □ 30.11	𠵝	𠵝	𠵝	UCS2003	GHZ-80014.18	TF-4725	20F3C □ 30.11	𠵝	𠵝	UCS2003	V0-326A
20F17 □ 30.11	𠵞	𠵞	𠵞	UCS2003	GHZ-10674.06	VU-20F17	20F2A □ 30.11	𠵞	𠵞	𠵞	UCS2003	GHZ-80014.19	V0-326E	20F3D □ 30.11	𠵞	𠵞	UCS2003	V0-3277
20F18 □ 30.11	𠵟	𠵟	𠵟	UCS2003	GHZ-10674.08	T5-4474	20F2B □ 30.11	𠵟	𠵟		UCS2003	GHZ-80014.20		20F3E □ 30.11	𠵟	𠵟	UCS2003	V0-3325
20F19 □ 30.11	𠵠	𠵠		UCS2003	GHZ-10675.08		20F2C □ 30.11	𠵠	𠵠		UCS2003	GHZ-80014.21		20F3F □ 30.11	𠵠	𠵠	UCS2003	V2-7145
20F1A □ 30.11	𠵡	𠵡	𠵡	UCS2003	GHZ-10676.05	T5-447A	20F2D □ 30.11	𠵡	𠵡		UCS2003	H-9AE0		20F40 □ 30.11	𠵡	𠵡	UCS2003	V2-714F
20F1B □ 30.11	𠵢	𠵢		UCS2003	GHZ-10676.07		20F2E □ 30.11	𠵢	𠵢		UCS2003	H-8B4A		20F41 □ 30.11	𠵢	𠵢	UCS2003	V2-7159
20F1C □ 30.11	𠵣	𠵣	𠵣	UCS2003	GHZ-10677.01	T6-5B4E	20F2F □ 30.11	𠵣	𠵣		UCS2003	V0-3274		20F42 □ 30.11	𠵣	𠵣	UCS2003	V3-3055
20F1D □ 30.11	𠵤	𠵤	𠵤	UCS2003	GHZ-10677.06	H-974B	20F30 □ 30.11	𠵤	𠵤		UCS2003	H-8AF1		20F43 □ 30.11	𠵤	𠵤	UCS2003	V0-326B
20F1E □ 30.11	𠵥	𠵥	𠵥	UCS2003	GHZ-10677.13	T5-4521	20F31 □ 30.11	𠵥	𠵥		UCS2003	H-8AD7		20F44 □ 30.11	𠵥	𠵥	UCS2003	V0-3326
20F1F □ 30.11	𠵦	𠵦		UCS2003	GHZ-10677.15					20F45 □ 30.11	𠵦	𠵦	UCS2003	V2-7146				

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20F46 □ 30.11 訥 UCS2003	訥 V2-7150		20F5A □ 30.11 晝 UCS2003	晝 V3-343F		20F6C □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.16	𠵽 T7-214F
20F47 □ 30.11 𠵽 UCS2003	𠵽 V0-327A		20F5B □ 30.11 陰 UCS2003	陰 V2-716A		20F6D □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.19	𠵽 T5-4C3E
20F48 □ 30.11 𠵽 UCS2003	𠵽 V0-3328		20F5C □ 30.11 嗜 UCS2003	嗜 GHZ-10678.12	嗜 T5-4C35	20F6E □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.20	𠵽 T7-2157
20F49 □ 30.11 𠵽 UCS2003	𠵽 V2-7147		20F5D □ 30.11 巽 UCS2003	巽 GHZ-10252.06	巽 T5-447D	𠵽 V2-715E		
20F4A □ 30.11 𠵽 UCS2003	𠵽 V2-7151	𠵽 UTC-00556	20F5E □ 30.11 𠵽 UCS2003	𠵽 V0-3333		20F6F □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.21	𠵽 T7-2150
20F4B □ 30.11 𠵽 UCS2003	𠵽 V0-327B		20F5F □ 30.11 𠵽 UCS2003	𠵽 J4-243D		20F70 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.22	𠵽 T5-4C36
20F4C □ 30.11 𠵽 UCS2003	𠵽 V0-3329	𠵽 H-8AB5	20F60 □ 30.11 𠵽 UCS2003	𠵽 TF-466C		20F71 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.25	𠵽 T7-214B
20F4D □ 30.11 𠵽 UCS2003	𠵽 V2-7148		20F61 □ 30.12 𠵽 UCS2003	𠵽 GKX-0206.25	𠵽 VU-20F61	20F72 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.26	𠵽 T5-4C3F
20F4E □ 30.11 𠵽 UCS2003	𠵽 V2-7152		20F62 □ 30.12 𠵽 UCS2003	𠵽 GKX-0206.26	𠵽 T7-2151	20F73 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.27	𠵽 T7-2156
20F4F □ 30.11 𠵽 UCS2003	𠵽 V2-715C		20F63 □ 30.12 𠵽 UCS2003	𠵽 GKX-0206.29	𠵽 T5-4C3B	20F74 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.28	𠵽 T7-2159
20F50 □ 30.11 𠵽 UCS2003	𠵽 V0-327C		20F64 □ 30.12 𠵽 UCS2003	𠵽 GKX-0206.31	𠵽 T7-2155	20F75 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.32	𠵽 T5-4C41
20F51 □ 30.11 𠵽 UCS2003	𠵽 V0-332B		20F65 □ 30.12 𠵽 UCS2003	𠵽 H-8A5F		20F76 □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.02	𠵽 T4-492F
20F52 □ 30.11 𠵽 UCS2003	𠵽 V2-7153		20F66 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.02	𠵽 T7-2152	20F77 □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.08	
20F53 □ 30.11 𠵽 UCS2003	𠵽 V0-327D		20F67 □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.05	𠵽 T7-2158	20F78 □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.09	𠵽 T7-215B
20F54 □ 30.11 𠵽 UCS2003	𠵽 V0-333F		20F68 □ 30.12 嗜 UCS2003	嗜 GKX-0207.07	嗜 T7-214A	20F79 □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.11	𠵽 T5-4C3A
20F55 □ 30.11 𠵽 UCS2003	𠵽 V2-714A		20F69 □ 30.12 嗜 UCS2003	嗜 GKX-0207.11	嗜 T5-4C40	20F7A □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.12	𠵽 T7-2148
20F56 □ 30.11 𠵽 UCS2003	𠵽 V0-3271		20F6A □ 30.12 嗜 UCS2003	嗜 GKX-0207.12	嗜 T5-4C46	20F7B □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.13	𠵽 T5-4C38
20F57 □ 30.11 𠵽 UCS2003	𠵽 V0-327E		20F6B □ 30.12 𠵽 UCS2003	𠵽 GKX-0207.15	𠵽 T5-4C3D	20F7C □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.22	𠵽 T5-5B27
20F58 □ 30.11 𠵽 UCS2003	𠵽 V0-472B					20F7D □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.23	𠵽 T7-215A
20F59 □ 30.11 𠵽 UCS2003	𠵽 V2-7142					20F7E □ 30.12 𠵽 UCS2003	𠵽 GKX-0208.25	𠵽 T4-492B

20F7F □ 30.12	噁	噁	噁	20F92 □ 30.12	噍	噍	20FA6 □ 30.12	噍	噍	噍
	UCS2003	GKX-0208.29	T7-2154		UCS2003	V2-7170	UCS2003	GHZ-10682.16		T7-215F
20F80 □ 30.12	噍	噍	噍	20F93 □ 30.12	噍	噍	20FA7 □ 30.12	噍	噍	噍
	UCS2003	GKX-0208.30	T5-4523		UCS2003	V0-3341	UCS2003	V0-332E		
				20F94 □ 30.12	噍	噍	20FA7 内 114.10	噍	噍	噍
					UCS2003	V2-7169	UCS2003	GHZ-10683.04		T7-262B
20F81 □ 30.12	噍	噍	噍	20F95 □ 30.12	噍	噍	20FA8 □ 30.12	噍	噍	
	UCS2003	GKX-0209.02	T7-2153		UCS2003	V0-326F	UCS2003	GHZ-10683.10		
20F82 □ 30.12	噍	噍	噍	20F96 □ 30.12	噍	噍	20FA9 □ 30.12	噍	噍	
	UCS2003	GKX-0209.03	T7-2149		UCS2003	T4-4932	UCS2003	GHZ-10683.11		
20F83 □ 30.12	噍	噍	噍	20F97 □ 30.12	噍	噍	20FAA □ 30.12	噍	噍	噍
	UCS2003	GKX-0209.04	T7-2147		UCS2003	T5-4C47	UCS2003	GHZ-10683.14		T7-215D
20F84 □ 30.12	噍	噍	噍	20F98 □ 30.12	噍	噍	20FAB □ 30.12	噍	噍	
	UCS2003	GKX-0209.05	T7-2162		UCS2003	TF-4D6F	UCS2003	GHZ-10685.03		
20F85 □ 30.12	噍	噍	噍	20F99 □ 30.12	噍	噍	20FAC □ 30.12	噍	噍	
	UCS2003	GKX-0209.06	T7-215C		UCS2003	TF-4D70	UCS2003	GHZ-10685.06		
20F86 □ 30.12	噍	噍	噍	20F9A □ 30.12	噍	噍	20FAD □ 30.12	噍	噍	
	UCS2003	GKX-0209.07	TF-4D7A		UCS2003	TF-4D71	UCS2003	H-8AFE		
20F87 □ 30.12	噍	噍		20F9B □ 30.12	噍	噍	20FAE □ 30.12	噍	噍	
	UCS2003	GKX-0209.08			UCS2003	TF-4D72	UCS2003	GHZ-10686.15		
20F88 □ 30.12	噍	噍	噍	20F9C □ 30.12	噍	噍	20FAF □ 30.12	噍	噍	噍
	UCS2003	GKX-0209.09	T7-215E		UCS2003	TF-4D73	UCS2003	GHZ-10687.01		T7-214D
20F89 □ 30.12	噍	噍	噍	20F9D □ 30.12	噍	噍	20FB0 □ 30.12	噍	噍	噍
	UCS2003	GKX-0209.10	T5-4C42		UCS2003	TF-4D74	UCS2003	GHZ-10687.02		T7-214C
20F8A □ 30.12	噍	噍	噍	20F9E □ 30.12	噍	噍	20FB1 □ 30.12	噍	噍	
	UCS2003	GKX-0209.11	T7-2161		UCS2003	TF-4D75	UCS2003	GHZ-80014.22		
20F8B □ 30.12	噍	噍	噍	20F9F □ 30.12	噍	噍	20FB2 □ 30.12	噍	噍	噍
	UCS2003	GKX-0209.13	T7-2C61		UCS2003	TF-4D76	UCS2003	GHZ-80014.23		VU-20FB2
20F8C □ 30.12	噍	噍	噍	20FA0 □ 30.12	噍	噍	20FB3 □ 30.12	噍	噍	
	UCS2003	GKX-0209.15	T5-4C37		UCS2003	TF-4D78	UCS2003	GHZ-80014.24		
20F8D □ 30.12	噍	噍		20FA1 □ 30.12	噍	噍	20FB4 □ 30.12	噍	噍	
	UCS2003	H-8AEE			UCS2003	TF-4D79	UCS2003	H-8A58		
20F8E □ 30.12	噍	噍		20FA2 □ 30.12	噍	噍	20FB5 □ 30.12	噍	噍	
	UCS2003	G4K			UCS2003	GHZ-10680.14	UCS2003	H-8BA3		
20F8F □ 30.12	噍	噍		20FA3 □ 30.12	噍	噍	20FB6 □ 30.12	噍	噍	噍
	UCS2003	GHZ-10675.07			UCS2003	GHZ-10682.02	UCS2003	VU-20FB6		H-8BA7
20F90 □ 30.12	噍	噍	噍	20FA4 □ 30.12	噍	噍	20FB7 □ 30.12	噍	噍	
	UCS2003	GHZ-10679.12	H-9ADF		UCS2003	GHZ-10682.03	UCS2003	V0-3355		
20F91 □ 30.12	噍	噍		20FA5 □ 30.12	噍	噍	20FB8 □ 30.12	噍	噍	
	UCS2003	GHZ-10692.14			UCS2003	GHZ-10682.07	UCS2003	V2-7160		

20FB9 □ 30.12	𪗇 𪗇	UCS2003 V0-4579	20FCC □ 30.13	嗜 嗜 嗜	UCS2003 GKX-0209.27 T7-2C68	20FDD □ 30.13	𪗉 𪗉 𪗉	UCS2003 GKX-0210.19 T5-536C
20FBA □ 30.12	嗜 嗜	UCS2003 V2-7161	20FCD □ 30.13	噉 噉 噉	UCS2003 GKX-0209.28 T4-4F72	20FDE □ 30.13	𪗊 𪗊 𪗊	UCS2003 GKX-0210.24 T5-5367
20FBB □ 30.12	噉 噉	UCS2003 V0-3331	20FCE □ 30.13	𪗋 𪗋 𪗋	UCS2003 GKX-0209.31 T5-536A	20FDF □ 30.13	𪗌 𪗌 𪗌	UCS2003 GKX-0210.26 T5-5375
20FBC □ 30.12	𪗌 𪗌 𪗍	UCS2003 V2-7162 H-9AE3	20FCF □ 30.13	𪗎 𪗎 𪗎	UCS2003 GKX-0209.32 T5-5378	20FE0 □ 30.13	𪗏 𪗏 𪗏	UCS2003 GKX-0210.27 T5-5370
20FBD □ 30.12	𪗍 𪗍	UCS2003 V2-716C	20FD0 □ 30.13	𪗏 𪗏 𪗏	UCS2003 GKX-0209.33 T7-2C60	20FE1 □ 30.13	𪗐 𪗐 𪗐	UCS2003 GKX-0210.29 T5-5373
20FBE □ 30.12	𪗎 𪗎	UCS2003 V3-3059	20FD1 □ 30.13	𪗑 𪗑 𪗑	UCS2003 GKX-0209.35 T4-4F68	20FE2 □ 30.13	𪗒 𪗒 𪗒	UCS2003 GKX-0210.30 T7-2C59
20FBF □ 30.12	𪗏 𪗏	UCS2003 V0-3332	20FD2 □ 30.13	𪗒 𪗒 𪗒	UCS2003 GKX-0209.39 T4-4F73	20FE3 □ 30.13	𪗓 𪗓 𪗓	UCS2003 GKX-0211.03 T5-536B
20FC0 □ 30.12	𪗐 𪗐	UCS2003 V2-7164	20FD3 □ 30.13	𪗓 𪗓 𪗓	UCS2003 V2-716F T4-4F66	20FE4 □ 30.13	𪗔 𪗔 𪗔	UCS2003 GKX-0211.07 T5-5369
20FC1 □ 30.12	𪗑 𪗑	UCS2003 V0-3334	20FD4 □ 30.13	𪗔 𪗔 𪗔	UCS2003 GKX-0210.01 T4-4F66	20FE5 □ 30.13	𪗕 𪗕 𪗕	UCS2003 GKX-0211.08 T7-2C67
20FC2 □ 30.12	𪗒 𪗒	UCS2003 V2-7165	20FD5 □ 30.13	𪗕 𪗕 𪗕	UCS2003 GKX-0210.05 T5-5371	20FE6 □ 30.13	𪗖 𪗖 𪗖	UCS2003 GKX-0211.09 T7-2C58
20FC3 □ 30.12	𪗓 𪗓	UCS2003 V0-3335	20FD6 □ 30.13	𪗖 𪗖 𪗖	UCS2003 GKX-0210.06 T4-4F70	20FE7 □ 30.13	𪗗 𪗗 𪗗	UCS2003 GKX-0211.10 T7-2C57
20FC4 □ 30.12	𪗔 𪗔	UCS2003 V2-7167	20FD7 □ 30.13	𪗗 𪗗 𪗗	UCS2003 GKX-0210.11 T5-536F	20FE8 □ 30.13	𪗘 𪗘 𪗘	UCS2003 GKX-0211.12
20FC5 □ 30.12	𪗕 𪗕 𪗖	UCS2003 GHZ-10681.07 T5-4C3C	20FD8 □ 30.13	𪗘 𪗘 𪗘	UCS2003 GKX-0210.12 T5-5368	20FE9 □ 30.13	𪗙 𪗙 𪗙	UCS2003 G4K VU-20FE9
20FC6 □ 30.12	𪗖 𪗖 𪗗	UCS2003 GHZ-10687.12 T5-4C43	20FD9 □ 30.13	𪗙 𪗙 𪗙	UCS2003 GKX-0210.14 T7-2C6B	20FEA □ 30.13	𪗚 𪗚 𪗚	UCS2003 H-9DD7
20FC7 □ 30.13	𪗗 𪗗 𪗘	UCS2003 GKX-0209.17 T7-2C6A	20FDA □ 30.13	𪗚 𪗚 𪗚	UCS2003 GKX-0210.15 T7-2C5B	20FEB □ 30.13	𪗛 𪗛 𪗛	UCS2003 H-9E7D
20FC8 □ 30.13	𪗘 𪗘 𪗙	UCS2003 GKX-0209.20 T4-4F6E	20FDB □ 30.13	𪗛 𪗛 𪗛	UCS2003 GKX-0210.16 T7-2C64	20FEC □ 30.13	𪗜 𪗜 𪗜	UCS2003 H-9EA7
20FC9 □ 30.13	𪗙 𪗙 𪗚	UCS2003 GKX-0209.23 T5-5374	20FDC □ 30.13	𪗜 𪗜 𪗜	UCS2003 V2-7177	20FED □ 30.13	𪗝 𪗝 𪗝	UCS2003 H-9EAB
20FCA □ 30.13	𪗚 𪗚 𪗛	UCS2003 GKX-0209.24 T7-2C5C	20FDB □ 30.13	𪗝 𪗝 𪗝	UCS2003 GKX-0210.17 T5-536E	20FEE □ 30.13	𪗞 𪗞 𪗞	UCS2003 TF-4D77 V0-332D
20FCB □ 30.13	𪗛 𪗛 𪗜	UCS2003 GKX-0209.26 T5-5372	20FDC □ 30.13	𪗞 𪗞 𪗞	UCS2003 GKX-0210.18 T7-2C5F	20FEF □ 30.13	𪗟 𪗟 𪗟	UCS2003 V0-3337

20FF0 □ 30.13	𪗇	𪗇	21004 □ 30.13	噓	噓	21017 □ 30.13	𪗇	𪗇	𪗇
	UCS2003	V2-7168		UCS2003	TF-5363		UCS2003	GHZ-10693.08	VU-21017
20FF1 □ 30.13	𪗈	𪗈	21005 □ 30.13	噴	噴	21018 □ 30.13	𪗈	𪗈	
	UCS2003	V0-3350		UCS2003	TF-5364		UCS2003	GHZ-10694.07	
20FF2 □ 30.13	𪗉	𪗉	21006 □ 30.13	𪗉	𪗉	21019 □ 30.13	𪗉	𪗉	
	UCS2003	V2-716D		UCS2003	TF-5365		UCS2003	GHZ-10694.09	
20FF3 □ 30.13	𪗊	𪗊	21007 □ 30.13	𪗊	𪗊	𪗊	2101A □ 30.13	𪗊	𪗊
	UCS2003	V0-334E		UCS2003	TF-5367	V0-3347	UCS2003	GHZ-10695.05	
20FF4 □ 30.13	𪗋	𪗋	21008 □ 30.13	𪗋	𪗋	2101B □ 30.13	𪗋	𪗋	
	UCS2003	V2-7179		UCS2003	TF-5368		UCS2003	GHZ-80015.01	
20FF5 □ 30.13	𪗌	𪗌	21009 □ 30.13	𪗌	𪗌	2101C □ 30.13	𪗌	𪗌	
	UCS2003	V2-7225		UCS2003	TF-5369		UCS2003	GHZ-80015.02	
20FF6 □ 30.13	𪗍	𪗍	2100A □ 30.13	𪗍	𪗍	2101D □ 30.13	𪗍	𪗍	
	UCS2003	V3-3058		UCS2003	TF-536A		UCS2003	H-8B79	
20FF7 □ 30.13	𪗎	𪗎	2100B □ 30.13	𪗎	𪗎	2101E □ 30.13	𪗎	𪗎	
	UCS2003	V0-334F		UCS2003	TF-536B		UCS2003	H-8B7A	
20FF8 □ 30.13	𪗏	𪗏	2100C □ 30.13	𪗏	𪗏	2101F □ 30.13	𪗏	𪗏	
	UCS2003	V2-722C		UCS2003	TF-536C		UCS2003	K4-0026	
20FF9 □ 30.13	𪗐	𪗐	2100D □ 30.13	𪗐	𪗐	𪗐	21020 □ 30.13	𪗐	𪗐
	UCS2003	V0-3351		UCS2003	TF-536D	VU-2100D	UCS2003	V0-332F	
20FFA □ 30.13	𪗑	𪗑	2100E □ 30.13	𪗑	𪗑	𪗑	21021 □ 30.13	𪗑	𪗑
	UCS2003	T4-4F69		UCS2003	TF-536E	UTC-00570	UCS2003	V2-717A	
20FFB □ 30.13	𪗒	𪗒	2100F □ 30.13	𪗒	𪗒	21022 □ 30.13	𪗒	𪗒	
	UCS2003	T4-4F74		UCS2003	TF-536F		UCS2003	V3-305D	
20FFC □ 30.13	𪗓	𪗓	21010 □ 30.13	𪗓	𪗓	𪗓	21023 □ 30.13	𪗓	𪗓
	UCS2003	T5-5377		UCS2003	GHZ-10689.02	T7-2C5E	UCS2003	V0-3330	
20FFD □ 30.13	𪗔	𪗔	21011 □ 30.13	𪗔	𪗔	21024 □ 30.13	𪗔	𪗔	
	UCS2003	T7-2C66		UCS2003	GHZ-10689.03		UCS2003	V2-7171	
20FFE □ 30.13	𪗕	𪗕	21012 □ 30.13	𪗕	𪗕	𪗕	21025 □ 30.13	𪗕	𪗕
	UCS2003	TF-535C		UCS2003	GHZ-10689.11	T7-2C5D	UCS2003	V2-717B	
20FFF □ 30.13	𪗖	𪗖	𪗖	21013 □ 30.13	𪗖	𪗖	21026 □ 30.12	𪗖	𪗖
	UCS2003	TF-535E	V2-7221	UCS2003	GHZ-10691.06	T7-2C62	UCS2003	V0-333A	
21000 □ 30.13	𪗗	𪗗	𪗗	21014 □ 30.12	𪗗	𪗗	21027 □ 30.13	𪗗	𪗗
	UCS2003	TF-535F	VU-21000	UCS2003	GHZ-10691.09	V0-3353	UCS2003	V0-456E	
21001 □ 30.13	𪗘	𪗘	21015 □ 30.13	𪗘	𪗘	𪗘	21028 □ 30.13	𪗘	𪗘
	UCS2003	TF-5360	H-9042	UCS2003	GHZ-10692.01		UCS2003	V2-7172	
21002 □ 30.13	𪗙	𪗙	𪗙	21016 □ 30.13	𪗙	𪗙	21029 □ 30.13	𪗙	𪗙
	UCS2003	TF-5361	V2-717D	UCS2003	GHZ-10693.01		UCS2003	V2-717C	
21003 □ 30.13	𪗚	𪗚	21017 □ 30.13	𪗚	𪗚	2102A □ 30.13	𪗚	𪗚	
	UCS2003	TF-5362		UCS2003			UCS2003	V2-7228	

2102B □ 30.13	𠵑	𠵑	2103E □ 30.14	𠵑	𠵑	2104F □ 30.14	𠵑	𠵑	𠵑
	UCS2003	V0-3344		UCS2003	GKX-0211.14		UCS2003	GKX-0212.08	T4-5579
2102C □ 30.13	𠵒	𠵒	2103F □ 30.14	𠵑	𠵑	𠵑	𠵑		
	UCS2003	V2-7173		UCS2003	GKX-0211.15	T5-5B26	H-9AE6		
2102D □ 30.13	𠵓	𠵓	21040 □ 30.14	𠵑	𠵑	21050 □ 30.14	𠵑	𠵑	𠵑
	UCS2003	V0-3345		UCS2003	V2-7229		UCS2003	GKX-0212.11	T7-3731
2102E □ 30.13	𠵔	𠵔	21041 □ 30.14	𠵑	𠵑	𠵑	21051 □ 30.14	𠵑	𠵑
	UCS2003	V2-7174		UCS2003	GKX-0211.17		UCS2003	GKX-0212.12	T7-372F
2102F □ 30.13	𠵕	𠵕	21042 □ 30.14	𠵑	𠵑	𠵑	21052 □ 30.14	𠵑	𠵑
	UCS2003	V2-717E		UCS2003	GKX-0211.18	T5-5B21	UCS2003	GKX-0212.13	T7-372E
21030 □ 30.13	𠵖	𠵖	21043 □ 30.14	𠵑	𠵑	𠵑	21053 □ 30.14	𠵑	𠵑
	UCS2003	V2-7175		UCS2003	GKX-0211.19	T7-372D	UCS2003	GKX-0212.15	T5-5B24
21031 □ 30.13	𠵗	𠵗	21044 □ 30.14	𠵑	𠵑	𠵑	21054 □ 30.14	𠵑	𠵑
	UCS2003	V0-3349		UCS2003	GKX-0211.21	T7-372A	UCS2003	GKX-0212.16	
21032 □ 30.13	𠵘	𠵘	21045 □ 30.14	𠵑	𠵑	𠵑	21055 □ 30.14	𠵑	𠵑
	UCS2003	V2-7176		UCS2003	GKX-0211.26	T7-3734	UCS2003	GKX-0212.18	T4-5575
21033 □ 30.13	𠵙	𠵙	21046 □ 30.14	𠵑	𠵑	𠵑	21056 □ 30.14	𠵑	𠵑
	UCS2003	V2-7222		UCS2003	GKX-0211.31	T7-3735	UCS2003	GKX-0212.19	T7-3732
21034 □ 30.13	𠵚	𠵚	21047 □ 30.14	𠵑	𠵑	𠵑	21057 □ 30.14	𠵑	𠵑
	UCS2003	V2-7223		UCS2003	GKX-0211.32	T5-5B23	UCS2003	T7-3739	
21035 □ 30.13	𠵛	𠵛	21048 □ 30.14	𠵑	𠵑	𠵑	21058 □ 30.14	𠵑	𠵑
	UCS2003	V0-334C		UCS2003	GKX-0211.34	T5-5B2B	UCS2003	GHZ-80014.27	
21036 □ 30.13	𠵜	𠵜	21049 □ 30.14	𠵑	𠵑	𠵑	21059 □ 30.14	𠵑	𠵑
	UCS2003	V2-7178		UCS2003	GKX-0211.35	T4-5571	UCS2003	V0-335B	
21037 □ 30.13	𠵝	𠵝	2104A □ 30.14	𠵑	𠵑	𠵑	2105A □ 30.14	𠵑	𠵑
	UCS2003	V2-7224		UCS2003	GKX-0211.39	T4-5576	UCS2003	V2-7226	
21038 □ 30.13	𠵞	𠵞	2104B □ 30.14	𠵑	𠵑	𠵑	2105B □ 30.14	𠵑	𠵑
	UCS2003	GHZ-32237.04		UCS2003	GKX-0211.40		UCS2003	V0-335D	
21039 □ 30.13	𠵟	𠵟	2104C □ 30.14	𠵑	𠵑	𠵑	2105C □ 30.14	𠵑	𠵑
	UCS2003	GHZ-10692.06		UCS2003	GKX-0211.42	T5-5B28	UCS2003	V0-334B	H-9AE5
2103A □ 30.13	𠵠	𠵠	2104D □ 30.14	𠵑	𠵑	𠵑	2105D □ 30.14	𠵑	𠵑
	UCS2003	GHZ-10695.04		UCS2003	GKX-0212.03	T4-5577	UCS2003	VU-2105D	UCI-00948
2103B □ 30.13	𠵡	𠵡	2104E □ 30.14	𠵑	𠵑	𠵑	2105E □ 30.14	𠵑	𠵑
	UCS2003	TF-5574		UCS2003	GKX-0212.06	T7-372B	UCS2003	V2-7234	
2103C □ 30.13	𠵢	𠵢	2104F □ 30.14	𠵑	𠵑	𠵑	2105F □ 30.14	𠵑	𠵑
	UCS2003	T5-5376		UCS2003	GKX-0212.07	T5-5B29	UCS2003	TF-5959	
2103D □ 30.14	𠵣	𠵣	21060 □ 30.14	𠵑	𠵑	𠵑	21061 □ 30.14	𠵑	𠵑
	UCS2003	GKX-0211.13		UCS2003	V0-3357		UCS2003	TF-595A	
							UCS2003	TF-595E	

21062 □ 30.14	𪛗	𪛗		21076 □ 30.14	噤	噤		2108A □ 30.14	噤	噤	噤
	UCS2003	TF-595F			UCS2003	H-9AE7			UCS2003	GHZ-10696.21	T5-5B2A
21063 □ 30.14	噤	噤		21077 □ 30.14	噤	噤		2108B □ 30.14	噤	噤	噤
	UCS2003	TF-5960			UCS2003	H-8A7C			UCS2003	GHZ-10697.11	T5-5B22
21064 □ 30.14	噤	噤	噤	21078 □ 30.14	噤	噤		2108C □ 30.14	噤	噤	
	UCS2003	TF-5961	V0-3356		UCS2003	H-8B71			UCS2003	V2-7450	
21065 □ 30.14	噤	噤		21079 □ 30.14	噤	噤		2108D □ 30.14	噤	噤	
	UCS2003	TF-5962			UCS2003	V2-722B			UCS2003	V0-3364	
21066 □ 30.14	噤	噤		2107A □ 30.14	噤	噤		2108E □ 30.14	噤	噤	
	UCS2003	GHZ-10695.15			UCS2003	V2-7235			UCS2003	V2-724E	
21067 □ 30.14	噤	噤		2107B □ 30.14	噤	噤		2108F □ 30.15	噤	噤	噤
	UCS2003	GHZ-10696.05			UCS2003	H-9AE9			UCS2003	GKX-0212.20	T4-5A74
21068 □ 30.14	噤	噤	噤	2107C □ 30.14	噤	噤			VU-2108F		
	UCS2003	GHZ-10696.08	T7-3738		UCS2003	V2-7236		21090 □ 30.15	噤	噤	噤
21069 □ 30.14	噤	噤	噤	2107D □ 30.14	噤	噤			UCS2003	GKX-0212.22	T7-3F29
	UCS2003	GHZ-10696.12	T7-3730		UCS2003	V2-722D		21091 □ 30.15	噤	噤	噤
2106A □ 30.14	噤	噤		2107E □ 30.14	噤	噤			UCS2003	GKX-0212.23	T7-3F2F
	UCS2003	GHZ-10696.14		2107F □ 30.14	噤	噤			V2-7240		
2106B □ 30.14	噤	噤	噤	21080 □ 30.14	噤	噤		21092 □ 30.15	噤	噤	噤
	UCS2003	GHZ-10696.16	T7-3736		UCS2003	V2-7238			UCS2003	GKX-0212.24	T4-5A73
2106C □ 30.14	噤	噤	噤	21081 □ 30.14	噤	噤			V2-723D		
	UCS2003	GHZ-10696.20	T7-3733	21082 □ 30.14	噤	噤		21093 □ 30.15	噤	噤	噤
2106D □ 30.14	噤	噤	噤		UCS2003	V2-7239			UCS2003	GKX-0212.25	T5-613E
	UCS2003	GHZ-10697.08	T7-372C	21083 □ 30.14	噤	噤			V2-723E		
2106E □ 30.14	噤	噤		21084 □ 30.14	噤	噤		21094 □ 30.15	噤	噤	噤
	UCS2003	GHZ-10697.14			UCS2003	V2-7231			UCS2003	GKX-0212.29	T7-3F2B
2106F □ 30.14	噤	噤		21085 □ 30.14	噤	噤		21095 □ 30.15	噤	噤	噤
	UCS2003	H-8A7E			UCS2003	V0-335C			UCS2003	GKX-0212.31	T4-5A71
21070 □ 30.14	噤	噤		21086 □ 30.14	噤	噤		21096 □ 30.15	噤	噤	噤
	UCS2003	GHZ-10698.10			UCS2003	V2-7232			UCS2003	GKX-0212.32	T4-5A76
21071 □ 30.14	噤	噤	噤	21087 □ 30.14	噤	噤			H-9AEB		
	UCS2003	GHZ-80015.03	VU-21071	21088 □ 30.14	噤	噤		21097 □ 30.15	噤	噤	噤
21072 □ 30.14	噤	噤			UCS2003	V2-723C			UCS2003	GKX-0212.34	T5-6146
	UCS2003	GHZ-80015.04		21089 □ 30.14	噤	噤		21098 □ 30.15	噤	噤	噤
21073 □ 30.14	噤	噤			UCS2003	V0-3361			UCS2003	GKX-0212.38	T4-5A77
	UCS2003	GHZ-80015.05				H-9AEA					
21074 □ 30.14	噤	噤									
	UCS2003	GHZ-80015.06									
21075 □ 30.14	噤	噤									
	UCS2003	H-9E44									

21099 □ 30.15	噠 噠 噠 UCS2003 GKX-0212.39 T5-6758	210AA □ 30.15	噠 噠 UCS2003 G4K	210BE □ 30.15	籐 籐 UCS2003 TF-5E45
2109A □ 30.15	噠 噠 噠 UCS2003 GKX-0212.42 T5-613D	210AB □ 30.15	噠 噠 UCS2003 GHZ-10688.09	210BF □ 30.15	噠 噠 噠 UCS2003 GHZ-10699.07 H-9AED
2109B □ 30.15	噠 噠 噠 UCS2003 GKX-0212.48 T5-6144	210AC □ 30.15	噠 噠 UCS2003 TF-595B	210C0 □ 30.15	噠 噠 UCS2003 H-8AF9
2109C □ 30.15	噠 噠 噠 UCS2003 GKX-0212.49 T5-6143	210AD □ 30.15	噠 噠 UCS2003 GHZ-10697.03	210C1 □ 30.15	噠 噠 UCS2003 H-9E63
2109D □ 30.15	噠 噠 噠 UCS2003 GKX-0212.50 T4-5A78	210AE □ 30.15	噠 噠 UCS2003 V2-723A	210C2 □ 30.15	噠 噠 UCS2003 GHZ-10701.03
2109E □ 30.15	噠 噠 噠 UCS2003 H-8ABD	210AF □ 30.15	噠 噠 UCS2003 V2-723B	210C3 □ 30.15	噠 噠 UCS2003 GHZ-10701.07
2109F □ 30.15	噠 噠 噠 UCS2003 GKX-0213.01 T7-3F2A	210B0 □ 30.15	噠 噠 UCS2003 V0-335E	210C4 □ 30.15	噠 噠 UCS2003 GHZ-80015.07
210A0 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.03 T4-5A75	210B1 □ 30.15	噠 噠 UCS2003 V3-3060	210C5 □ 30.15	噠 噠 UCS2003 GHZ-80015.08
210A1 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.07 T4-5A79	210B2 □ 30.15	噠 噠 UCS2003 V3-3440	210C6 □ 30.15	噠 噠 噠 UCS2003 GHZ-80015.09 VU-210C6
210A2 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.08 T4-5A72	210B3 □ 30.15	噠 噠 UCS2003 V0-336E	210C7 □ 30.15	噠 噠 UCS2003 H-8B49
210A3 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.09 T7-3F2E	210B4 □ 30.15	噠 噠 UCS2003 H-FB4E	210C8 □ 30.15	噠 噠 UCS2003 H-8ACE
210A4 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.10 T5-6141	210B5 □ 30.15	噠 噠 UCS2003 V2-7248	210C9 □ 30.15	噠 噠 UCS2003 H-8B6E
210A5 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.12 T7-3F27	210B6 □ 30.15	噠 噠 UCS2003 T7-3F25	210CA □ 30.15	噠 噠 UCS2003 V0-3371
210A6 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.13 T7-3F2D	210B7 □ 30.15	噠 噠 噠 UCS2003 TF-5E3C V0-334D	210CB □ 30.15	噠 噠 UCS2003 V2-723F
210A7 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.14 T7-3F28	210B8 □ 30.15	噠 噠 UCS2003 TF-5E3D	210CC □ 30.15	噠 噠 UCS2003 V2-7249
210A8 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.15 T7-3F26	210B9 □ 30.15	噠 噠 噠 UCS2003 TF-5E3E V2-724C	210CD □ 30.15	噠 噠 UCS2003 V0-3362
210A9 □ 30.15	噠 噠 噠 UCS2003 GKX-0213.16 T7-3F2C	210BA □ 30.15	噠 噠 UCS2003 TF-5E3F	210CE □ 30.15	噠 噠 UCS2003 V2-724A
		210BB □ 30.15	噠 噠 UCS2003 TF-5E40	210CF □ 30.15	噠 噠 噠 UCS2003 V0-3363 H-8AE8
		210BC □ 30.15	噠 噠 UCS2003 TF-5E43 VU-210BC	210D0 □ 30.15	噠 噠 UCS2003 V2-7241
		210BD □ 30.15	噠 噠 UCS2003 TF-5E44	210D1 □ 30.15	噠 噠 UCS2003 V2-724B

210D2 □ 30.15	撲	撲		210E5 □ 30.16	噶	噶	噶	210F9 □ 30.16	嘑	嘑	
	UCS2003	V2-7242			UCS2003	GKX-0213.29	T7-4637		UCS2003	V2-724F	
210D3 □ 30.15	嘑	嘑	嘑	210E6 □ 30.16	囁	囁	囁	210FA □ 30.16	噤	噤	
	UCS2003	V2-7243	H-9AEE		UCS2003	GKX-0213.30	T5-675A		UCS2003	V2-7250	
210D4 □ 30.15	噤	噤		210E7 □ 30.16	噤	噤	噤	210FB □ 30.16	噤	噤	
	UCS2003	V2-724D			UCS2003	GKX-0213.32	T5-675B		UCS2003	V2-7252	
210D5 □ 30.15	噤	噤		210E8 □ 30.16	噤	噤	噤	210FC □ 30.16	噤	噤	
	UCS2003	V0-3366			UCS2003	GKX-0213.33	T4-5F50		UCS2003	V2-7253	
210D6 □ 30.15	噤	噤		210E9 □ 30.16	噤	噤	噤	210FD □ 30.16	噤	噤	
	UCS2003	V0-3368			UCS2003	GKX-0213.36	T5-6757		UCS2003	V2-7255	
210D7 □ 30.15	噤	噤		210EA □ 30.16	噤	噤	噤	210FE □ 30.16	噤	噤	
	UCS2003	V2-7245			UCS2003	GKX-0213.42	T7-463C		UCS2003	V2-7256	
210D8 □ 30.15	噤	噤		210EB □ 30.16	噤	噤	噤	210FF □ 30.16	噤	噤	
	UCS2003	V0-3369			UCS2003	GKX-0213.43	T7-463A		UCS2003	V0-3373	
210D9 □ 30.15	噤	噤		210EC □ 30.16	噤	噤	噤	21100 □ 30.16	噤	噤	
	UCS2003	V2-7246			UCS2003	GKX-0213.44	T7-4633		UCS2003	V3-3460	
210DA □ 30.15	噤	噤		210ED □ 30.16	噤	噤	噤	21101 □ 30.16	噤	噤	
	UCS2003	V0-336A			UCS2003	GKX-0213.45	T7-4635		UCS2003	V0-3379	
210DB □ 30.15	噤	噤		210EE □ 30.16	噤	噤	噤	21102 □ 30.16	噤	噤	
	UCS2003	V2-7247			UCS2003	GKX-0213.46	T7-4638		UCS2003	TF-6222	
210DC □ 30.15	噤	噤	噤	210EF □ 30.16	噤	噤	噤	21103 □ 30.16	噤	噤	
	UCS2003	V2-7257	UTC-00578		UCS2003	GKX-0213.47	T4-5F4F		UCS2003	TF-6223	
210DD □ 30.15	噤	噤	噤	210F0 □ 30.15	噤	噤	噤	21104 □ 30.16	噤	噤	
	UCS2003	GHZ-10700.13	T5-613F		UCS2003	G4K			UCS2003	TF-6224	
210DE □ 30.15	噤	噤		210F1 □ 30.16	噤	噤	噤	21105 □ 30.16	噤	噤	
	UCS2003	GHZ-10699.04			UCS2003	GFZ			UCS2003	TF-6225	
210DF □ 30.15	噤	噤		210F2 □ 30.16	噤	噤	噤	21106 □ 30.16	噤	噤	
	UCS2003	TF-5E4A			UCS2003	TF-5E46			UCS2003	TF-6226	
210E0 □ 30.16	噤	噤	噤	210F3 □ 30.16	噤	噤	噤	21107 □ 30.16	噤	噤	
	UCS2003	GHZ-10701.18	T7-4634		UCS2003	GHZ-10700.06	V0-3359		UCS2003	GHZ-10701.13	
210E1 □ 30.16	噤	噤	噤	210F4 □ 30.16	噤	噤	噤	21108 □ 30.16	噤	噤	噤
	UCS2003	GKX-0213.24	T4-5F4E		UCS2003	H-8A5A			UCS2003	GHZ-10701.14	T7-4636
210E2 □ 30.16	噤	噤	噤	210F5 □ 30.16	噤	噤	噤	21109 □ 30.16	噤	噤	噤
	UCS2003	GKX-0213.25	T5-5B25		UCS2003	H-8B7B			UCS2003	GHZ-10703.03	T7-476E
210E3 □ 30.16	噤	噤	噤	210F6 □ 30.16	噤	噤	噤	2110A □ 30.16	噤	噤	噤
	UCS2003	GKX-0213.26	T7-463B		UCS2003	H-8B7C			UCS2003	GHZ-10703.05	T7-463D
210E4 □ 30.16	噤	噤	噤	210F7 □ 30.16	噤	噤	噤	2110B □ 30.16	噤	噤	
	UCS2003	GKX-0213.27	T7-4639		UCS2003	GHZ-10703.02	T5-675C		UCS2003	GHZ-80015.10	
				210F8 □ 30.16	噤	噤	噤	2110C □ 30.16	噤	噤	
					UCS2003	GHZ-10703.25			UCS2003	GHZ-80015.11	

2110D □ 30.16	噶 噶 噶	21121 □ 30.17	齧 齧 齧	21135 □ 30.18	嚙 嚙 嚙		
UCS2003	V0-336B	UCS2003	GHZ-10705.02	V0-3376	UCS2003	GKX-0214.23	T5-6F6E
2110E □ 30.16	錦 錦 錦	21122 □ 30.17	嚼 嚼 嚼	21136 □ 30.18	頤 頤 頤		
UCS2003	V0-336F	UCS2003	GHZ-10705.06	UCS2003	GKX-0214.26	T7-527A	
2110F □ 30.16	憾 憾 憾	21123 □ 30.17	囁 囁 囁	21137 □ 30.18	嘍 嘍 嘍		
UCS2003	V0-3370	UCS2003	GHZ-10705.09	T5-6B72	UCS2003	GKX-0214.29	T5-6F6D
21110 □ 30.16	嗑 嗑 嗑	21124 □ 30.17	噤 噤 噤	21138 □ 30.18	噍 噍 噍		
UCS2003	V0-3374	UCS2003	GHZ-80015.12	UCS2003	GKX-0215.01	T7-527E	
21111 □ 30.17	噍 噍 噍	21125 □ 30.17	噤 噤 噤	21139 □ 30.18	嚙 嚙 嚙		
UCS2003	GKX-0213.49	UCS2003	GHZ-80015.13	V2-725C	UCS2003	GKX-0215.03	T5-6F70
21112 □ 30.17	馨 馨 馨	21126 □ 30.17	臨 臨 臨	2113A □ 30.18	噢 噢 噢		
UCS2003	GKX-0213.50	UCS2003	V2-7258	UCS2003	GKX-0215.04	T7-527D	
21113 □ 30.17	噤 噤 噤	21127 □ 30.17	講 講 講	2113B □ 30.18	齧 齧 齧		
UCS2003	GKX-0213.51	UCS2003	V0-3377	UCS2003	GKX-0215.05	T4-6633	
21114 □ 30.17	噤 噤 噤	21128 □ 30.17	噤 噤 噤	2113C □ 30.18	噤 噤 噤		
UCS2003	GKX-0214.01	UCS2003	V2-7259	H-9AF0	UCS2003	G4K	
21115 □ 30.17	噤 噤 噤	21129 □ 30.17	噤 噤 噤	2113D □ 30.18	噤 噤 噤		
UCS2003	GKX-0214.02	UCS2003	V0-3378	UCS2003	H-8AFA		
21116 □ 30.17	應 應 應	2112A □ 30.17	噤 噤 噤	2113E □ 30.18	噤 噤 噤		
UCS2003	GKX-0214.05	UCS2003	V0-337A	UCS2003	V0-3375		
21117 □ 30.17	噤 噤 噤	2112B □ 30.17	噤 噤 噤	2113F □ 30.18	曩 曩 曩		
UCS2003	GKX-0214.09	UCS2003	V2-725B	UCS2003	TF-6747		
21118 □ 30.17	噤 噤 噤	2112C □ 30.17	噤 噤 噤	21140 □ 30.18	嚙 嚙 嚙		
UCS2003	GKX-0214.12	UCS2003	V0-4374	UCS2003	TF-6748		
21119 □ 30.17	噤 噤 噤	2112D □ 30.17	噤 噤 噤	21141 □ 30.18	噤 噤 噤		
UCS2003	GKX-0214.13	UCS2003	V2-725D	UCS2003	T5-6F6C		
2111A □ 30.17	噤 噤 噤	2112E □ 30.17	噤 噤 噤	21142 □ 30.18	噤 噤 噤		
UCS2003	GKX-0214.14	UCS2003	V2-725E	UCS2003	GHZ-10705.17		
2111B □ 30.17	噤 噤 噤	2112F □ 30.17	噤 噤 噤	21143 □ 30.18	嚙 嚙 嚙		
UCS2003	GKX-0214.15	UCS2003	V2-725F	H-9AEF	UCS2003	GHZ-10706.03	
2111C □ 30.17	囊 囊 囊	21130 □ 30.17	噤 噤 噤	21144 □ 30.18	噤 噤 噤		
UCS2003	TF-647D	UCS2003	V3-353A	UCS2003	GHZ-10706.10		
2111D □ 30.17	噤 噤 噤	21131 □ 30.18	噤 噤 噤	21145 □ 30.18	噤 噤 噤		
UCS2003	TF-647E	UCS2003	GKX-0214.17	T7-527B	UCS2003	GHZ-10707.04	
2111E □ 30.17	噤 噤 噤	21132 □ 30.18	噤 噤 噤	T5-6F71	UCS2003	H-8941	
UCS2003	TF-6521	UCS2003	GKX-0214.20	21146 □ 30.18	噤 噤 噤		
2111F □ 30.17	噤 噤 噤	21133 □ 30.18	噤 噤 噤	UCS2003	GKX-0214.21	T5-6F6F	
UCS2003	GHZ-10703.24	UCS2003	GKX-0214.21	21147 □ 30.18	噤 噤 噤		
21120 □ 30.17	噤 噤 噤	21134 □ 30.18	噤 噤 噤	UCS2003	GHZ-80015.14	T4-6635	
UCS2003	GHZ-10704.05	UCS2003	GKX-0214.22	UCS2003	GHZ-80015.15		

21148 □ 30.18	𪔤	𪔥		2115C □ 30.19	𪔦	𪔧	𪔨	21170 □ 30.20	𪔩	𪔪	𪔫
	UCS2003	H-8B72			UCS2003	GKX-0215.19	T7-5756		UCS2003	GKX-0215.26	T7-5B49
21149 □ 30.18	𪔬	𪔭		2115D □ 30.19	𪔮	𪔯	𪔰	21171 □ 30.20	𪔱	𪔲	𪔳
	UCS2003	V0-337B			UCS2003	GKX-0215.20	T7-5757		UCS2003	GKX-0215.27	T7-5B4A
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	UCS2003	V2-7260			UCS2003	GKX-0215.21	T7-5754		UCS2003	TF-6A4D	
2114B □ 30.18	𪔹	𪔺		2115F □ 30.19	𪔻	𪔼	𪔽	21173 □ 30.20	𪔾	𪔿	
	UCS2003	V0-337C			UCS2003	GKX-0215.22	T7-5752		UCS2003	V2-726B	
2114C □ 30.18	𪔻	𪔼		21160 □ 30.19	𪔿	𪕀		21174 □ 30.20	𪕁	𪕂	
	UCS2003	V2-7261			UCS2003	V2-7237			UCS2003	GHZ-10709.02	
2114D □ 30.18	𪕁	𪕂		21161 □ 30.19	𪕃	𪕄	𪕅	21175 □ 30.20	𪕆	𪕇	
	UCS2003	V0-3421			UCS2003	GHZ-10707.10	T7-5753		UCS2003	GHZ-10709.04	
2114E □ 30.18	𪕇	𪕈		21162 □ 30.19	𪕉	𪕊		21176 □ 30.20	𪕋	𪕌	𪕍
	UCS2003	V2-7262			UCS2003	V2-7267			UCS2003	GHZ-10709.05	T7-5B48
2114F □ 30.18	𪕊	𪕋	𪕌	21163 □ 30.18	𪕍	𪕎		21177 □ 30.20	𪕏	𪕐	
	UCS2003	V2-7263	H-8AF3		UCS2003	TF-693C			UCS2003	V0-3425	
21150 □ 30.18	𪕎	𪕏		21164 □ 30.19	𪕑	𪕒		21178 □ 30.20	𪕓	𪕔	
	UCS2003	V0-4870			UCS2003	GHZ-10707.07			UCS2003	T7-5B47	
21151 □ 30.18	𪕑	𪕒		21165 □ 30.19	𪕓	𪕔		21179 □ 30.21	𪕕	𪕖	𪕗
	UCS2003	V2-7264			UCS2003	GHZ-10707.11			UCS2003	GKX-0215.28	T5-7755
21152 □ 30.18	𪕓	𪕔		21166 □ 30.19	𪕕	𪕖		2117A □ 30.21	𪕗	𪕘	𪕙
	UCS2003	V2-7265			UCS2003	GHZ-80015.16			UCS2003	GKX-0215.30	T5-7756
21153 □ 30.18	𪕕	𪕖		21167 □ 30.19	𪕙	𪕚		2117B □ 30.21	𪕛	𪕜	𪕝
	UCS2003	GHZ-10707.02			UCS2003	V0-3422			UCS2003	GKX-0215.31	T4-6B66
21154 □ 30.18	𪕙	𪕚		21168 □ 30.19	𪕛	𪕜		2117C □ 30.21	𪕝	𪕞	𪕟
	UCS2003	T7-527C			UCS2003	V2-7268			UCS2003	GKX-0216.02	T7-5E53
21155 士 33.18	𪕟	𪕠		21169 □ 30.19	𪕡	𪕢		2117D □ 30.21	𪕣	𪕤	𪕥
	UCS2003	GHZ-80012.04			UCS2003	V2-7266			UCS2003	GKX-0216.03	T7-5E55
21156 羊 123.15	𪕢	𪕣		2116A □ 30.19	𪕥	𪕦		2117E □ 30.21	𪕧	𪕨	𪕩
	UCS2003	GHZ-20867.10			UCS2003	V0-3423			UCS2003	GKX-0216.04	T7-5E54
21157 □ 30.19	𪕥	𪕦	𪕧	2116B □ 30.19	𪕩	𪕪		2117F □ 30.21	𪕫	𪕬	𪕭
	UCS2003	GKX-0215.08	T7-5759		UCS2003	V2-7269			UCS2003	GKX-0216.05	T7-5E56
21158 □ 30.19	𪕩	𪕪	𪕫	2116C □ 30.19	𪕭	𪕮		21180 □ 30.21	𪕯	𪕰	
	UCS2003	GKX-0215.11	T7-575A		UCS2003	V2-726A			UCS2003	H-8BA8	
21159 □ 30.19	𪕭	𪕮	𪕯	2116D □ 30.19	𪕱	𪕲	𪕳	21181 □ 30.21	𪕴	𪕵	
	UCS2003	GKX-0215.13	T5-7333		UCS2003	GHZ-10705.08	T4-6864		UCS2003	V0-3426	
2115A □ 30.19	𪕯	𪕰	𪕱	2116E □ 30.19	𪕴	𪕵	𪕶	21182 □ 30.21	𪕷	𪕸	
	UCS2003	GKX-0215.17	T7-5755		UCS2003	GHZ-10708.01	T7-5758		UCS2003	V2-726C	
2115B □ 30.19	𪕱	𪕲		2116F □ 30.19	𪕷	𪕸		21183 □ 30.21	𪕹	𪕺	
	UCS2003	GKX-0215.18			UCS2003	V0-3424			UCS2003	TF-6B43	

21184 ☐ 30.21	囁 囁	UCS2003 V2-726D	21197 ☐ 30.23	囁 囁	UCS2003 V3-3063	211AB ☐ 31.3	囁 囁 囁	UCS2003 GFZ VU-211AB
21185 ☐ 30.21	囁 囁 囁	UCS2003 GHZ-10709.03 T5-7567	21198 ☐ 30.23	囁 囁	UCS2003 V0-3429	211AC ☐ 31.3	囁 囁	UCS2003 K4-0029
21186 ☐ 30.22	囁 囁 囁	UCS2003 GKX-0216.06 T5-7923	21199 ☐ 30.24	囁 囁	UCS2003 V2-7272	211AD ☐ 31.3	囁 囁	UCS2003 TF-2235
21187 ☐ 30.22	囁 囁	UCS2003 H-9EAE	2119A ☐ 30.24	囁 囁	UCS2003 V2-7273	211AE ☐ 31.3	囁 囁	UCS2003 GHZ-10711.06
21188 ☐ 30.22	囁 囁	UCS2003 V0-3427	2119B ☐ 30.25	囁 囁	UCS2003 TF-6C79	211AF ☐ 31.3	囁 囁	UCS2003 GHZ-10713.01
21189 ☐ 30.22	囁 囁	UCS2003 T4-6C6D	2119C ☐ 30.25	囁 囁	UCS2003 TF-6C7A	211B0 ☐ 31.3	囁 囁 囁	UCS2003 GHZ-10713.02 T6-2431
2118A ☐ 30.22	囁 囁	UCS2003 TF-6C22	2119D ☐ 30.25	囁 囁	UCS2003 GHZ-80015.18	211B1 ☐ 31.3	囁 囁	UCS2003 GHZ-10713.04
2118B ☐ 30.22	囁 囁	UCS2003 TF-6C23	2119E ☐ 30.24	囁 囁	UCS2003 V2-7274	211B2 ☐ 31.3	囁 囁 囁	UCS2003 GHZ-10713.05 T6-242F
2118C ☐ 30.22	囁 囁	UCS2003 V2-726E	2119F ☐ 30.28	囁 囁	UCS2003 GHZ-10710.07	211B3 ☐ 31.3	囁 囁 囁	UCS2003 GHZ-10713.06 T5-2248
2118D ☐ 30.22	囁 囁	UCS2003 V2-726F	211A0 ☐ 31.1	囁 囁 囁	UCS2003 GKX-0216.15 T6-2165	211B4 ☐ 31.4	囁 囁 囁	UCS2003 GKX-0217.15 T6-2654
2118E ☐ 30.22	囁 囁 囁	UCS2003 GHZ-10709.19 T7-606B	211A1 ☐ 31.1	囁 囁 囁	UCS2003 GKX-0216.16 T6-2166	211B5 ☐ 31.4	囁 囁 囁	UCS2003 GKX-0217.22 T6-2F5C
2118F ☐ 30.23	囁 囁 囁	UCS2003 GKX-0216.08 T7-6232	211A2 ☐ 31.1	囁 囁	UCS2003 TF-2137	211B6 ☐ 31.4	囁 囁 囁	UCS2003 GKX-0217.23 T6-2A3E
21190 ☐ 30.23	囁 囁 囁	UCS2003 GKX-0216.09 T7-6231	211A3 ☐ 31.2	囁 囁 囁	UCS2003 GKX-0216.21 T4-216E	211B7 ☐ 31.4	囁 囁 囁	UCS2003 GKX-0217.24 T6-2658
21191 ☐ 30.23	囁 囁 囁	UCS2003 GKX-0216.10 T7-6234	211A4 ☐ 31.2	囁 囁	UCS2003 GHZ-10710.11	211B8 ☐ 31.4	囁 囁 囁	UCS2003 GKX-0217.25 T6-2656
	囁	V2-7271	211A5 ☐ 31.2	囁 囁	UCS2003 GHZ-10710.12	211B9 ☐ 31.4	囁 囁	UCS2003 TF-234F
21192 ☐ 30.23	囁 囁 囁	UCS2003 GKX-0216.12 T7-6230	211A6 ☐ 31.2	囁 囁	UCS2003 GHZ-10710.15	211BA ☐ 31.4	囁 囁	UCS2003 TF-2351
21193 ☐ 30.23	囁 囁 囁	UCS2003 GKX-0216.13 T7-6233	211A7 ☐ 31.3	囁 囁 囁	UCS2003 GKX-0216.25 T6-2432	211BB ☐ 31.4	囁 囁 囁	UCS2003 GHZ-10714.09 T6-2657
21194 ☐ 30.23	囁 囁	UCS2003 GHZ-10710.02	211A8 ☐ 31.3	囁 囁 囁	UCS2003 GKX-0217.01 T6-2430	211BC ☐ 31.4	囁 囁 囁	UCS2003 GHZ-10715.04 T6-2659
21195 ☐ 30.23	囁 囁	UCS2003 GHZ-80015.17	211A9 ☐ 31.3	囁 囁 囁	UCS2003 GKX-0217.04 T5-2249	211BD ☐ 31.4	囁 囁	UCS2003 GHZ-10715.07
21196 ☐ 30.23	囁 囁	UCS2003 V0-3428	211AA ☐ 31.3	囁 囁	UCS2003 GKX-0217.05	211BE ☐ 31.4	囁 囁 囁	UCS2003 GHZ-10715.10 T6-265C

211BF □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10715.11 T6-265A	211D3 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.07 T5-2856	211E7 □ 31.7	𠄎 𠄎	UCS2003 GHZ-10719.02
211C0 □ 31.4	𠄎 𠄎	UCS2003 GHZ-10715.14	211D4 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.09 T6-2F60	211E8 □ 31.7	𠄎 𠄎	UCS2003 GHZ-10719.05
211C1 □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10716.01 T6-2651	211D5 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.10 T6-2F5F	211E9 □ 31.7	𠄎 𠄎	UCS2003 GHZ-10719.08
211C2 □ 31.4	𠄎 𠄎	UCS2003 GHZ-10716.02	211D6 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.12 T5-2855	211EA □ 31.7	𠄎 𠄎 𠄎	UCS2003 GHZ-10719.09 T6-362B
211C3 □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10716.05 T6-2655	211D7 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.13 T6-2F5B	211EB □ 31.7	𠄎 𠄎	UCS2003 GHZ-10719.13
211C4 □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10716.06 T6-2652	211D8 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.14 T6-2F5E	211EC □ 31.7	𠄎 𠄎	UCS2003 GHZ-10720.02
211C5 □ 31.4	𠄎 𠄎	UCS2003 GHZ-80015.19	211D9 □ 31.6	𠄎 𠄎	UCS2003 H-9E72	211ED □ 31.7	𠄎 𠄎	UCS2003 GHZ-10720.03
211C6 □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10716.03 T6-2653	211DA □ 31.6	𠄎 𠄎	UCS2003 GHZ-10717.19	211EE □ 31.7	𠄎 𠄎	UCS2003 GHZ-10720.04
211C7 □ 31.4	𠄎 𠄎 𠄎	UCS2003 GHZ-10715.09 T6-265B	211DB □ 31.6	𠄎 𠄎 𠄎	UCS2003 GHZ-10718.03 T6-2F5D	211EF □ 31.7	𠄎 𠄎	UCS2003 GHZ-80015.21
211C8 □ 31.5	𠄎 𠄎 𠄎	UCS2003 GKX-0217.27 T5-2555	211DC □ 31.6	𠄎 𠄎	UCS2003 GHZ-10718.05	211F0 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.05 T5-2C5D
211C9 □ 31.5	𠄎 𠄎 𠄎	UCS2003 GKX-0217.28 T6-2A43	211DD □ 31.6	𠄎 𠄎	UCS2003 GHZ-10718.06	211F1 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.08 T5-3156
211CA □ 31.5	𠄎 𠄎 𠄎	UCS2003 GKX-0217.30 T6-2A40	211DE □ 31.6	𠄎 𠄎	UCS2003 GHZ-10718.12	211F2 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.09 T6-3E25
211CB □ 31.5	𠄎 𠄎 𠄎	UCS2003 GHZ-10717.03 T6-2A41	211DF □ 31.6	𠄎 𠄎	UCS2003 GHZ-10718.13	211F3 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.10 T5-3157
211CC □ 31.5	𠄎 𠄎 𠄎	UCS2003 GHZ-10717.04 T6-2A42	211E0 □ 31.7	𠄎 𠄎 𠄎	UCS2003 GKX-0218.15 T5-2C5C	211F4 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.12 T6-3E24
211CD 𠄎 102.3	𠄎 𠄎 𠄎	UCS2003 GHZ-10717.07 T6-2D34	211E1 □ 31.7	𠄎 𠄎 𠄎	UCS2003 GKX-0218.16 T6-362D	211F5 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.13 T6-3E23
211CE □ 31.5	𠄎 𠄎 𠄎	UCS2003 GHZ-10717.13 T6-2A3F	211E2 □ 31.7	𠄎 𠄎 𠄎	UCS2003 GKX-0218.19 T6-362A	211F6 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.14 T6-3E22
211CF □ 31.5	𠄎 𠄎	UCS2003 GHZ-80015.20	211E3 □ 31.7	𠄎 𠄎 𠄎	UCS2003 GKX-0219.03 T6-362C	211F7 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GKX-0219.22 T5-3154
211D0 □ 31.5	𠄎 𠄎	UCS2003 TF-2624	211E4 □ 31.7	𠄎 𠄎 𠄎	UCS2003 GKX-0219.04 T5-2C5B	211F8 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GHZ-10721.03 V2-7275
211D1 □ 31.5	𠄎 𠄎 𠄎	UCS2003 GHZ-10717.08 T5-2554	211E5 □ 31.7	𠄎 𠄎	UCS2003 GFZ	211F9 □ 31.8	𠄎 𠄎 𠄎	UCS2003 GHZ-10722.02 T6-3E26
211D2 □ 31.6	𠄎 𠄎 𠄎	UCS2003 GKX-0218.06 T5-2854	211E6 □ 31.7	𠄎 𠄎	UCS2003 GHZ-10718.14	211FA □ 31.8	𠄎 𠄎	UCS2003 GHZ-10722.04

211FB □ 31.8	卒	卒		2120F □ 31.10	氣	氣	氣	21223 □ 31.12	尊	尊	尊
	UCS2003	V0-342B			UCS2003	GKX-0220.15	T5-3E42		UCS2003	GKX-0221.10	T7-2166
211FC □ 31.9	曷	曷	曷	21210 □ 31.10	荅	荅		21224 □ 31.12	蓺	蓺	蓺
	UCS2003	GKX-0219.23	T5-3733		UCS2003	GHZ-10724.03			UCS2003	GHZ-10253.06	T7-2164
211FD □ 31.9	璽	璽	璽	21211 □ 31.10	戩	戩	戩	21225 □ 31.13	著	著	
	UCS2003	GKX-0219.25	T6-4740		UCS2003	GHZ-10724.05	T6-5146		UCS2003	TF-4D7B	
211FE □ 31.9	瞽	瞽	瞽	21212 □ 31.10	愬	愬		21226 □ 31.12	堯	堯	
	UCS2003	GKX-0220.03	T6-4741		UCS2003	GHZ-10724.06			UCS2003	GHZ-10726.08	
211FF □ 31.9	刺	刺	刺	21213 □ 31.10	眞	眞		21227 □ 31.12	畷	畷	
	UCS2003	GKX-0220.04	T5-3731		UCS2003	GHZ-10724.11			UCS2003	GHZ-10726.09	
21200 □ 31.8	亞	亞	亞	21214 □ 31.10	畚	畚		21228 □ 31.12	畱	畱	
	UCS2003	GKX-0220.05	T5-3155		UCS2003	TF-4065			UCS2003	GHZ-10726.11	
21201 □ 31.9	皇	皇		21215 □ 31.11	眷	眷	眷	21229 □ 31.12	童	童	
	UCS2003	J4-2459			UCS2003	GKX-0220.17	T6-5B54		UCS2003	V2-7276	
21202 □ 31.9	表	表		21216 □ 31.11	褌	褌	褌	2122A □ 31.13	影	影	影
	UCS2003	TF-3972			UCS2003	GKX-0221.03	T6-5B58		UCS2003	GKX-0221.13	T4-4F75
21203 □ 31.9	袞	袞		21217 □ 31.11	莫	莫	莫	2122B □ 31.13	繇	繇	
	UCS2003	TF-3973			UCS2003	GKX-0221.04	T5-4524		UCS2003	GHZ-10727.06	
21204 □ 31.9	畚	畚		21218 □ 31.11	罇	罇	罇	2122C □ 31.13	傳	傳	
	UCS2003	TF-3974			UCS2003	GKX-0221.05	T6-5B55		UCS2003	TF-5373	
21205 □ 31.9	畧	畧		21219 □ 31.11	鳥	鳥	鳥	2122D □ 31.14	獄	獄	獄
	UCS2003	GHZ-10722.07			UCS2003	GKX-0221.06	T6-5B5A		UCS2003	GKX-0221.14	T7-373C
21206 □ 31.9	罍	罍		2121A □ 31.11	菲	菲	菲	2122E □ 31.14	蓋	蓋	蓋
	UCS2003	GHZ-10722.11			UCS2003	GKX-0221.07	T6-5B56		UCS2003	GHZ-10727.02	T7-373A
21207 □ 31.9	匱	匱	匱	2121B □ 31.11	淵	淵		2122F □ 31.14	賁	賁	
	UCS2003	GHZ-10723.02	T6-4742		UCS2003	TF-472E			UCS2003	GHZ-10727.03	
21208 □ 31.9	重	重		2121C □ 31.11	票	票		21230 □ 31.14	語	語	
	UCS2003	V3-3064			UCS2003	TF-472F			UCS2003	GHZ-10727.05	
21209 □ 31.9	若	若	若	2121D □ 31.11	彪	彪		21231 □ 31.14	繇	繇	
	UCS2003	GHZ-10722.05	T5-3732		UCS2003	TF-4730			UCS2003	T7-373B	
2120A □ 31.10	馬	馬	馬	2121E □ 31.11	壑	壑		21232 □ 31.15	囡	囡	
	UCS2003	GKX-0220.07	T5-3E40		UCS2003	GHZ-10725.03			UCS2003	GHZ-10727.07	
2120B □ 31.10	雷	雷	雷	2121F □ 31.11	眼	眼	眼	21233 □ 31.16	麋	麋	麋
	UCS2003	GKX-0220.11	T6-5145		UCS2003	GHZ-10725.05	T6-5B57		UCS2003	GKX-0221.15	T4-5F51
2120C □ 31.10	罇	罇	罇	21220 □ 31.11	章	章		21234 □ 31.16	縣	縣	
	UCS2003	GKX-0220.12	T5-3E41		UCS2003	GHZ-10726.04			UCS2003	GHZ-10727.08	
2120D □ 31.10	夙	夙	夙	21221 □ 31.11	終	終		21235 □ 31.17	環	環	
	UCS2003	GKX-0220.13	T6-5147		UCS2003	V0-342C			UCS2003	GHZ-10727.10	
2120E □ 31.10	烏	烏	烏	21222 □ 31.12	豢	豢	豢	21236 □ 31.17	囡	囡	囡
	UCS2003	GKX-0220.14	T6-5148		UCS2003	GKX-0221.09	T7-2165		UCS2003	GHZ-10727.11	

21237 □ 31.17	𧯛	𧯛		2124A ± 32.3	𧯛	𧯛	𧯛	2125E ± 32.4	垆	垆	
	UCS2003	T7-4D4D			UCS2003	GKX-0224.14	T6-2435		UCS2003	G4K	
21238 □ 31.18	𧯜	𧯜	𧯜	2124B ± 32.3	垆	垆		2125F ± 32.4	壯	壯	
	UCS2003	GKX-0221.17	T7-5322		UCS2003	GBK			UCS2003	T6-2669	
21239 □ 31.18	𧯝	𧯝	𧯝	2124C ± 32.3	垆	垆		21260 ± 32.4	垆	垆	
	UCS2003	GKX-0221.18	T7-5321		UCS2003	TF-2236			UCS2003	T6-265D	
2123A □ 31.18	𧯞	𧯞		2124D ± 32.3	垆	垆		21261 ± 32.4	坐	坐	
	UCS2003	V2-7277			UCS2003	TF-2237			UCS2003	T6-2665	
2123B □ 31.23	𧯟	𧯟		2124E ± 32.3	垆	垆	垆	21262 ± 32.4	垆	垆	
	UCS2003	GHZ-80015.22			UCS2003	GHZ-10418.03	V3-3068		UCS2003	T6-2667	
2123C ± 32.1	𧯠	𧯠	𧯠	2124F ± 32.3	垆	垆	垆	21263 ± 32.4	垆	垆	
	UCS2003	GKX-0223.03	T4-2148		UCS2003	VU-2124F	H-FB5F		UCS2003	TF-2353	
				21250 ± 32.3	垆	垆		21264 ± 32.4	垆	垆	
	H-FB73				UCS2003	GHZ-10418.04			UCS2003	TF-2354	
2123D ± 32.1	垆	垆		21251 ± 32.3	垆	垆		21265 ± 32.4	垆	垆	
	UCS2003	J3-2F42			UCS2003	GHZ-10419.03			UCS2003	TF-2356	
2123E ± 32.1	垆	垆	垆	21252 ± 32.3	垆	垆	垆	21266 ± 32.4	垆	垆	垆
	UCS2003	GHZ-10417.04	T5-2144		UCS2003	GHZ-10420.02	T6-2434		UCS2003	TF-2358	V3-306A
2123F ± 32.2	垆	垆	垆	21253 ± 32.3	垆	垆		21267 ± 32.4	垆	垆	垆
	UCS2003	GKX-0223.07	T6-2260		UCS2003	GHZ-10420.09			UCS2003	TF-235A	VU-21267
21240 ± 32.2	垆	垆		21254 ± 32.3	垆	垆		21268 ± 32.4	垆	垆	
	UCS2003	G4K			UCS2003	GHZ-10421.02			UCS2003	GHZ-10421.03	
21241 ± 32.2	垆	垆		21255 ± 32.3	垆	垆	垆	21269 ± 32.4	垆	垆	
	UCS2003	TF-2151			UCS2003	J4-245C	V0-342E		UCS2003	GHZ-10422.01	
21242 ± 32.2	垆	垆		21256 ± 32.3	垆	垆		2126A ± 32.4	垆	垆	
	UCS2003	TF-2152			UCS2003	V2-7278			UCS2003	GHZ-10422.04	
21243 ± 32.2	垆	垆		21257 子 39.3	垆	垆		2126B ± 32.4	垆	垆	
	UCS2003	GHZ-10417.07			UCS2003	GHZ-21009.06			UCS2003	GHZ-10422.06	
21244 ± 32.2	左	左	左	21258 ± 32.4	垆	垆	垆	2126C ± 32.4	垆	垆	垆
	UCS2003	GHZ-10417.08	T6-2261		UCS2003	GKX-0225.01	T6-266A		UCS2003	GHZ-10422.11	T6-2660
21245 ± 32.2	吉	吉		21259 ± 32.4	垆	垆	垆	2126D ± 32.4	垆	垆	
	UCS2003	GHZ-10417.10			UCS2003	GKX-0225.03	T4-2360		UCS2003	GHZ-10422.15	
21246 ± 32.2	吉	吉		2125A ± 32.4	垆	垆	垆	2126E ± 32.4	垆	垆	
	UCS2003	GHZ-10417.12			UCS2003	GKX-0225.13	T6-2666		UCS2003	GHZ-10423.01	
21247 ± 32.2	垆	垆		2125B ± 32.4	垆	垆	垆	2126F ± 32.4	垆	垆	
	UCS2003	GHZ-80011.12			UCS2003	GKX-0226.03	T6-2662		UCS2003	GHZ-10423.02	
21248 ± 32.3	垆	垆		2125C ± 32.4	垆	垆		21270 ± 32.4	垆	垆	
	UCS2003	GKX-0223.10			UCS2003	GKX-0226.04			UCS2003	GHZ-10424.02	
21249 ± 32.3	青	青		2125D ± 32.4	垆	垆	垆	21271 ± 32.4	垆	垆	垆
	UCS2003	GKX-0224.01			UCS2003	GKX-0226.06	T6-265E		UCS2003	GHZ-10425.01	T6-2663

21272 ± 32.4	𡗗 𡗗 𡗗	21284 ± 32.5	叁 叁 叁	21297 ± 32.5	珈 珈
UCS2003 GHZ-10426.01 T6-2668		UCS2003 GKX-0226.39 T4-256A		UCS2003 TF-2629	
21273 ± 32.4	均 均 均	21285 ± 32.5	叁 叁 叁	21298 ± 32.5	垢 垢
UCS2003 GHZ-10426.07 T6-2664		UCS2003 GKX-0227.01 T6-2A4F		UCS2003 TF-262A	
21274 ± 32.4	垆 垆 垆	21286 ± 32.5	坏 坏 坏	21299 ± 32.5	坚 坚
UCS2003 GHZ-10427.04 J4-2463		UCS2003 GKX-0227.06 T6-2A47		UCS2003 TF-2630	
21275 ± 32.4	埴 埴 埴	21287 ± 32.5	埴 埴 埴	2129A ± 32.5	埇 埇
UCS2003 GHZ-10428.04 T6-2661		UCS2003 GKX-0227.07 T6-2A4C		UCS2003 TF-2631	
	埴	21288 ± 32.5	埴 埴 埴	2129B ± 32.5	埴 埴 埴
VU-21275		UCS2003 GKX-0227.08 T6-2A46		UCS2003 GHZ-10429.10 TF-262C	
21276 ± 32.4	埴 埴 埴	21289 ± 32.5	埴 埴 埴	2129C ± 32.5	埴 埴 埴
UCS2003 GHZ-10428.06 T6-265F		UCS2003 GKX-0227.09 T4-2567		UCS2003 GHZ-10429.14 TF-262B	
21277 ± 32.4	埴 埴 埴		埴	2129D ± 32.5	埴 埴
UCS2003 GHZ-10429.02 T5-235E		VU-21289		UCS2003 GHZ-10430.07	
21278 ± 32.4	埴 埴 埴	2128A ± 32.5	埴 埴 埴	2129E ± 32.5	埴 埴 埴
UCS2003 GHZ-10429.06 T6-265F		UCS2003 GKX-0227.21 T6-2A4A		UCS2003 GHZ-10430.10 T4-256B	
21279 ± 32.4	社 社 社	2128B ± 32.5	埴 埴 埴	2129F ± 32.5	埴 埴
UCS2003 GHZ-80011.13		UCS2003 GKX-0227.22 T4-256C		UCS2003 GHZ-10431.05	
2127A ± 32.4	赝 赝 赝	2128C ± 32.5	埴 埴 埴	212A0 ± 32.5	埴 埴 埴
UCS2003 GHZ-80011.14		UCS2003 GKX-0227.24 T6-2A48		UCS2003 GHZ-10431.06 TF-262F	
2127B ± 32.4	埴 埴 埴	2128D ± 32.5	埴 埴 埴	212A1 ± 32.5	埴 埴 埴
UCS2003 J4-245E		UCS2003 GKX-0227.25 T5-2556		UCS2003 GHZ-10431.09 TF-262E	
2127C ± 32.4	埴 埴 埴	2128E ± 32.5	埴 埴 埴	212A2 ± 32.5	埴 埴 埴
UCS2003 TF-2359 VU-2127C		UCS2003 GKX-0227.26 T6-2A51		UCS2003 GHZ-10432.04	
	埴	2128F ± 32.5	埴 埴 埴	212A3 ± 32.5	埴 埴 埴
H-90BA		UCS2003 GKX-0227.27 T6-2641		UCS2003 GHZ-10432.09 T6-2A50	
2127D ± 32.4	埴 埴 埴	21290 ± 32.5	埴 埴 埴	212A4 ± 32.5	埴 埴 埴
UCS2003 V0-3430		UCS2003 GFZ MAC-00077		UCS2003 GHZ-10433.08 T6-2A4B	
2127E ± 32.4	埴 埴 埴	21291 ± 32.5	埴 埴 埴	212A5 ± 32.5	埴 埴 埴
UCS2003 V2-7279		UCS2003 GBK		UCS2003 GHZ-10433.09 T6-2A4D	
2127F ± 32.4	埴 埴 埴	21292 ± 32.5	埴 埴 埴	212A6 ± 32.5	埴 埴 埴
UCS2003 V0-3431		UCS2003 GBK		UCS2003 GHZ-10434.02 T6-2A4E	
21280 ± 32.4	埴 埴 埴	21293 ± 32.5	埴 埴 埴	212A7 ± 32.5	埴 埴 埴
UCS2003 GHZ-10422.02 T5-235D		UCS2003 T6-2A49		UCS2003 GHZ-10434.03 TF-2632	
21281 ± 32.4	埴 埴 埴	21294 ± 32.5	埴 埴 埴		
UCS2003 GHZ-10426.03 T5-235F		UCS2003 TF-2626			
21282 ± 32.4	埴 埴 埴	21295 ± 32.5	埴 埴 埴		
UCS2003 GHZ-10426.04 T5-2360		UCS2003 TF-2627			
21283 ± 32.4	埴 埴 埴	21296 ± 32.5	埴 埴 埴		
UCS2003 GHZ-10423.10 T5-2361		UCS2003 TF-2628 VU-21296			

212A8 ± 32.5	垓	垓	垓	212BA ± 32.6	垕	垕	垕	212CE ± 32.6	垑	垑
	UCS2003	GHZ-10434.07	TF-2625		UCS2003	GKX-0228.12	T6-2F61		UCS2003	TF-2973
	垓	垓		212BB ± 32.6	垖	垖	垖	212CF ± 32.6	垒	垒
	VU-212A8	H-91FE			UCS2003	GKX-0228.25	T5-2858		UCS2003	TF-2975
212A9 ± 32.5	垓	垓		212BC ± 32.6	垗	垗	垗	212D0 ± 32.6	垓	垓
	UCS2003	H-9EF6			UCS2003	GKX-0228.26	T4-285F		UCS2003	TF-2976
212AA ± 32.5	堯	堯		212BD ± 32.6	垘	垘	垘	212D1 ± 32.6	垓	垓
	UCS2003	GHZ-10435.02			UCS2003	GKX-0228.27	T6-2F6B		UCS2003	TF-2977
212AB ± 32.5	垓	垓		212BE ± 32.6	垙	垙	垙	212D2 ± 32.6	垑	垑
	UCS2003	GHZ-10435.05			UCS2003	GKX-0228.28	T6-2F63		UCS2003	TF-2978
212AC ± 32.5	垓	垓	垓	212BF ± 32.6	垚	垚		212D3 ± 32.6	垑	垑
	UCS2003	GHZ-10435.08	T6-2A45		UCS2003	G4K			UCS2003	TF-2979
212AD ± 32.5	垓	垓		212C0 ± 32.6	垛	垛		212D4 ± 32.6	垑	垑
	UCS2003	GHZ-10435.09			UCS2003	V0-3443			UCS2003	TF-297B
212AE ± 32.5	表	表		212C1 ± 32.6	垜	垜		212D5 ± 32.6	垑	垑
	UCS2003	GHZ-10436.02			UCS2003	V0-3442			UCS2003	TF-297C
212AF ± 32.5	垓	垓		212C2 ± 32.6	垝	垝		212D6 ± 32.6	垑	垑
	UCS2003	GHZ-10436.03			UCS2003	V0-3441			UCS2003	TF-297D
212B0 ± 32.5	垓	垓	垓	212C3 ± 32.6	垞	垞		212D7 ± 32.6	垑	垑
	UCS2003	V0-3437	H-97ED		UCS2003	V0-3440			UCS2003	J4-246B
212B1 ± 32.5	垓	垓		212C4 ± 32.6	垟	垟	垟	212D8 ± 32.6	垑	垑
	UCS2003	V0-3435			UCS2003	TF-297A	K4-002B		UCS2003	GHZ-10439.05
212B2 ± 32.5	垓	垓		212C5 ± 32.6	垠	垠		212D9 ± 32.6	垑	垑
	UCS2003	V0-3436			UCS2003	TF-2968			UCS2003	GHZ-10439.08
212B3 ± 32.5	垓	垓		212C6 ± 32.6	垡	垡		212DA ± 32.6	垑	垑
	UCS2003	V2-727B			UCS2003	TF-2969			UCS2003	GHZ-10439.16
212B4 ± 32.5	垓	垓	垓	212C7 ± 32.6	垢	垢		212DB ± 32.6	垑	垑
	UCS2003	GHZ-10435.11	T6-2A44		UCS2003	TF-296B			UCS2003	GHZ-10440.05
212B5 ± 32.5	垓	垓	垓	212C8 ± 32.6	垣	垣		212DC 肉 130.5	垑	垑
	UCS2003	GHZ-10430.03	T5-2557		UCS2003	TF-296C			UCS2003	GHZ-10441.03
212B6 ± 32.5	垓	垓	垓	212C9 ± 32.6	垤	垤		212DD ± 32.6	垑	垑
	UCS2003	GHZ-10439.12	T5-285B		UCS2003	TF-296D			UCS2003	GHZ-10441.06
212B7 ± 32.6	垓	垓	垓	212CA ± 32.6	垥	垥		212DE ± 32.6	垑	垑
	UCS2003	GKX-0227.34	T6-2F62		UCS2003	TF-296E			UCS2003	GHZ-10441.08
212B8 ± 32.6	垓	垓	垓	212CB ± 32.6	垦	垦		212DF ± 32.6	垑	垑
	UCS2003	GKX-0227.35	T5-2857		UCS2003	TF-296F			UCS2003	GHZ-10441.10
	垓	垓		212CC ± 32.6	垧	垧		212E0 ± 32.6	垑	垑
	V2-727C				UCS2003	TF-2970			UCS2003	GHZ-10442.11
212B9 ± 32.6	垓	垓	垓	212CD ± 32.6	垨	垨		212E1 ± 32.6	表	表
	UCS2003	GKX-0227.41	T6-2F64		UCS2003	TF-2972			UCS2003	GHZ-10442.12

212E2 ± 32.6	坐 坐	坐 坐		212F5 ± 32.7	罍 罍 罍	罍 罍 罍	21308 ± 32.7	娜 娜	娜 娜
	UCS2003	GHZ-80011.15			UCS2003	GKX-0230.06	T6-363E	UCS2003	TF-2E56
212E3 ± 32.6	垓 垓 垓	垓 垓 垓		212F6 ± 32.7	埭 埭 埭	埭 埭 埭	21309 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	TF-2974	H-9AF3		UCS2003	GHZ-0230.07	T6-3631	UCS2003	TF-2E57
212E4 ± 32.6	垓 垓 垓	垓 垓 垓		212F7 ± 32.7	埭 埭 埭	埭 埭 埭	2130A ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	J4-246A			UCS2003	GKX-0230.09	T6-362E	UCS2003	TF-2E58
212E5 ± 32.6	垓 垓 垓	垓 垓 垓		212F8 ± 32.7	埭 埭 埭	埭 埭 埭	2130B ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	V0-343D			UCS2003	GKX-0230.12	T6-363A	UCS2003	TF-2E59
212E6 ± 32.6	垓 垓 垓	垓 垓 垓		212F9 ± 32.7	垓 垓 垓	垓 垓 垓	2130C ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	V3-306E			UCS2003	G4K		UCS2003	TF-2E5A
212E7 ± 32.6	垓 垓 垓	垓 垓 垓		212FA ± 32.7	埭 埭 埭	埭 埭 埭	2130D ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10440.07	T5-285D		UCS2003	GBK		UCS2003	TF-2E5B
212E8 ± 32.6	垓 垓 垓	垓 垓 垓		212FB ± 32.7	埭 埭 埭	埭 埭 埭	2130E ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10439.11	T5-285A		UCS2003	GBK		UCS2003	TF-2E5E
212E9 ± 32.6	垓 垓 垓	垓 垓 垓		212FC ± 32.7	埭 埭 埭	埭 埭 埭	2130F ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10440.03	T5-285E		UCS2003	GBK		UCS2003	TF-2E5F
212EA ± 32.6	垓 垓 垓	垓 垓 垓		212FD ± 32.7	埭 埭 埭	埭 埭 埭	21310 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10439.01	T5-285C		UCS2003	GBK		UCS2003	TF-2E60
212EB ± 32.6	垓 垓 垓	垓 垓 垓		212FE ± 32.7	埭 埭 埭	埭 埭 埭	21311 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10438.04	T5-2859		UCS2003	J4-2472		UCS2003	GHZ-10443.02
212EC ± 32.6	垓 垓 垓	垓 垓 垓		212FF ± 32.7	埭 埭 埭	埭 埭 埭	21312 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GHZ-10438.10	T5-2C5E		UCS2003	V0-3449		UCS2003	GHZ-10443.03
212ED ± 32.7	垓 垓 垓	垓 垓 垓		21300 ± 32.7	埭 埭 埭	埭 埭 埭	21313 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.04	T4-2C32		UCS2003	V0-3444		UCS2003	GHZ-10443.15
212EE ± 32.7	垓 垓 垓	垓 垓 垓		21301 ± 32.7	埭 埭 埭	埭 埭 埭	21314 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.05	T6-3634		UCS2003	T6-362F		UCS2003	GHZ-10443.16
212EF ± 32.7	垓 垓 垓	垓 垓 垓		21302 ± 32.7	埭 埭 埭	埭 埭 埭	21315 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.07	T4-2C30		UCS2003	H-967C		UCS2003	GHZ-10443.20
212F0 ± 32.7	垓 垓 垓	垓 垓 垓		21303 ± 32.7	埭 埭 埭	埭 埭 埭	21316 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.09	T4-2C34		UCS2003	H-9345		UCS2003	GHZ-10445.07
212F1 ± 32.7	垓 垓 垓	垓 垓 垓		21304 ± 32.7	埭 埭 埭	埭 埭 埭	21317 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.22	T6-3632		UCS2003	H-986E		UCS2003	GHZ-10445.11
212F2 ± 32.7	垓 垓 垓	垓 垓 垓		21305 ± 32.7	埭 埭 埭	埭 埭 埭	21318 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0229.30	T6-363C		UCS2003	H-FA56		UCS2003	GHZ-10445.14
212F3 ± 32.7	垓 垓 垓	垓 垓 垓		21306 ± 32.7	埭 埭 埭	埭 埭 埭	21319 ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0230.04	T6-3636		UCS2003	T6-3640		UCS2003	GHZ-10446.01
212F4 ± 32.7	垓 垓 垓	垓 垓 垓		21307 ± 32.7	埭 埭 埭	埭 埭 埭	2131A ± 32.7	埭 埭 埭	埭 埭 埭
	UCS2003	GKX-0230.05	T6-363D		UCS2003	TF-2E55		UCS2003	GHZ-10446.02
							2131B ± 32.7	埭 埭 埭	埭 埭 埭
								UCS2003	J3-2F4C

2131C ± 32.7	埤	埤	埤	2132E ± 32.8	埤	埤	埤	21341 ± 32.8	塹	塹	
	UCS2003	GHZ-10446.05	TF-2E61		UCS2003	GKX-0232.12	T6-3E2A		UCS2003	TF-3355	
2131D ± 32.7	埤	埤		2132F ± 32.8	塹	塹	塹	21342 ± 32.8	塹	塹	
	UCS2003	GHZ-10447.08			UCS2003	GKX-0232.13	T5-2C61		UCS2003	TF-3356	
2131E ± 32.7	埤	埤		21330 ± 32.8	塹	塹	塹	21343 ± 32.8	附	附	
	UCS2003	GHZ-10447.12			UCS2003	GKX-0232.14	T6-3E33		UCS2003	TF-3358	
2131F ± 32.7	埤	埤	埤	21331 ± 32.8	塹	塹	塹	21344 ± 32.8	塹	塹	塹
	UCS2003	GHZ-10447.13	T6-3633		UCS2003	GKX-0232.15	T6-3E30		UCS2003	TF-3359	J4-2475
21320 ± 32.7	埤	埤		21332 ± 32.8	塹	塹	塹	21345 ± 32.8	塹	塹	
	UCS2003	V2-727D			UCS2003	GKX-0232.16	T5-315A		UCS2003	TF-335A	
21321 ± 32.7	埤	埤		21333 ± 32.8	塹	塹	塹	21346 ± 32.8	塹	塹	
	UCS2003	V3-306F			UCS2003	GKX-0232.17	T4-3122		UCS2003	TF-335E	
21322 ± 32.7	埤	埤		21334 ± 32.8	塹	塹	塹	21347 ± 32.8	塹	塹	
	UCS2003	V0-3448			UCS2003	GKX-0232.18	T4-3123		UCS2003	TF-335F	
21323 ± 32.7	埤	埤		21335 ± 32.8	塹	塹		21348 ± 32.8	塹	塹	
	UCS2003	V2-727E			UCS2003	G4K			UCS2003	TF-3360	
21324 ± 32.7	埤	埤	埤	21336 ± 32.8	塹	塹	塹	21349 ± 32.8	塹	塹	
	UCS2003	GHZ-21342.14	T5-2C5F		UCS2003	TF-334F	J4-2474		UCS2003	TF-3361	
21325 ± 32.7	塹	塹	塹					2134A ± 32.8	塹	塹	塹
	UCS2003	GHZ-10443.12	T5-2C62						UCS2003	GHZ-10449.04	T5-315C
				21337 ± 32.8	塹	塹		2134B ± 32.8	塹	塹	塹
					UCS2003	H-9AF5			UCS2003	GHZ-10451.06	VU-2134B
21326 ± 32.8	塹	塹	塹	21338 ± 32.8	塹	塹		2134C ± 32.8	塹	塹	
	UCS2003	GKX-0230.14	T4-307D		UCS2003	TF-335B			UCS2003	GHZ-10452.06	
21327 ± 32.8	塹	塹	塹	21339 ± 32.8	塹	塹		2134D ± 32.8	塹	塹	
	UCS2003	GKX-0230.23	T6-3E27		UCS2003	T6-3E2E			UCS2003	GHZ-10452.09	
				2133A ± 32.8	塹	塹		2134E ± 32.8	塹	塹	
					UCS2003	T6-3E2F			UCS2003	GHZ-10452.10	
21328 ± 32.8	塹	塹		2133B ± 32.8	塹	塹		2134F ± 32.8	塹	塹	塹
	UCS2003	VU-21327			UCS2003	H-FC4B			UCS2003	GHZ-10452.11	T6-3E31
				2133C ± 32.8	塹	塹		21350 ± 32.8	塹	塹	
					UCS2003	TF-334E			UCS2003	GHZ-10453.09	
21329 ± 32.8	塹	塹	塹	2133D ± 32.8	塹	塹	塹	21351 ± 32.8	塹	塹	塹
	UCS2003	GKX-0230.37			UCS2003	TF-334E			UCS2003	GHZ-10453.09	
				2133E ± 32.8	塹	塹		21352 ± 32.8	塹	塹	
					UCS2003	TF-3350			UCS2003	GHZ-10456.02	
2132A ± 32.8	塹	塹	塹	2133F ± 32.8	塹	塹	塹	21353 ± 32.8	塹	塹	塹
	UCS2003	GKX-0230.38	T4-307C		UCS2003	TF-335D			UCS2003	GHZ-10456.08	T4-307E
				2133D ± 32.8	塹	塹	塹	21354 ± 32.8	塹	塹	塹
					UCS2003	GKX-0231.07	T5-315D		UCS2003	GHZ-10456.09	T6-3E28
2132B ± 32.8	塹	塹	塹	2133E ± 32.8	塹	塹					
	UCS2003	GKX-0231.14	T6-3E34		UCS2003	TF-3351	V2-7323				
2132C ± 32.8	塹	塹	塹	2133F ± 32.8	塹	塹	塹				
	UCS2003	GKX-0231.15	T6-3E2D		UCS2003	TF-3352					
2132D ± 32.8	塹	塹	塹	21340 ± 32.8	塹	塹					
	UCS2003	GKX-0232.11	T5-315B		UCS2003	TF-3353	V2-7322				

21355 ± 32.8	堦 堦 堦	UCS2003 GHZ-10457.03 T6-3E29	21369 ± 32.9	塿 塿 塿	UCS2003 GKX-0233.07 T6-4745	2137B ± 32.9	塿 塿 塿	UCS2003 GHZ-10465.09 T5-3738
21356 ± 32.8	埭 埭 埭	UCS2003 GHZ-10458.11	2136A ± 32.9	塿 塿 塿	UCS2003 GKX-0233.11 T4-3670	2137C ± 32.9	塗 塗 塗	UCS2003 TF-3976 VU-2137C
21357 ± 32.8	塹 塹 塹	UCS2003 GHZ-10459.09	2136B ± 32.9	塿 塿 塿	UCS2003 GKX-0233.12 T4-366C	2137D ± 32.9	塿 塿 塿	UCS2003 TF-3978
21358 ± 32.8	塹 塹 塹	UCS2003 V0-344A	2136C ± 32.9	畜 畜 畜	UCS2003 GKX-0233.19 T6-474B	2137E ± 32.9	塿 塿 塿	UCS2003 TF-3979
21359 ± 32.8	塹 塹 塹	UCS2003 V3-3071	2136D ± 32.9	豕 豕 豕	UCS2003 GKX-0233.29 T6-4750	2137F ± 32.9	塿 塿 塿	UCS2003 TF-397A
2135A ± 32.8	塹 塹 塹	UCS2003 V0-344C	2136E ± 32.9	巫 巫 巫	UCS2003 GKX-0234.03 T4-3675	21380	塿 塿 塿	UCS2003 TF-397B
2135B ± 32.8	埭 埭 埭	UCS2003 V3-3072	2136F ± 32.9	蜀 蜀 蜀	UCS2003 GKX-0234.11 T6-4744	21381 ± 32.9	塿 塿 塿	UCS2003 TF-397C
2135C ± 32.8	塹 塹 塹	UCS2003 V0-344D	21370 ± 32.9	塿 塿 塿	UCS2003 GKX-0234.14 T6-4746	21382 ± 32.9	塿 塿 塿	UCS2003 TF-3A21
2135D ± 32.8	塹 塹 塹	UCS2003 V2-7324	21371 ± 32.9	塿 塿 塿	UCS2003 GKX-0234.15 T6-474D	21383 ± 32.9	塿 塿 塿	UCS2003 TF-3A22
2135E ± 32.8	塹 塹 塹	UCS2003 V2-7325	21372 ± 32.9	塿 塿 塿	UCS2003 GKX-0234.18 T5-3734	21384 ± 32.9	塿 塿 塿	UCS2003 TF-3A23
2135F ± 32.8	塹 塹 塹	UCS2003 V2-7326	21373 ± 32.9	塿 塿 塿	UCS2003 GKX-0234.21 T6-3E32	21385 ± 32.9	塿 塿 塿	UCS2003 TF-3A24
21360 ± 32.8	塹 塹 塹	UCS2003 GHZ-10456.05 T5-3158	21374 ± 32.9	重 重 重	UCS2003 GKX-0234.23 T6-474F	21386 ± 32.9	塿 塿 塿	UCS2003 TF-3A25
21361 ± 32.8	塹 塹 塹	UCS2003 GHZ-10449.03 T5-3159	21375 ± 32.9	墜 墜 墜	UCS2003 GKX-0234.25 T4-3C5A	21387 ± 32.9	塿 塿 塿	UCS2003 TF-3A26
21362 ± 32.8	塹 塹 塹	UCS2003 V2-7327	21376 ± 32.9	墜 墜 墜	UCS2003 H-9AF4	21388 ± 32.9	塿 塿 塿	UCS2003 GHZ-10459.12
21363 ± 32.8	塹 塹 塹	UCS2003 V2-732C	21377 ± 32.9	塿 塿 塿	UCS2003 H-FE4E	21389 ± 32.9	塿 塿 塿	UCS2003 GHZ-10459.15
21364 ± 32.9	塹 塹 塹	UCS2003 GKX-0232.20 T3-3A4F	21378 ± 32.9	塿 塿 塿	UCS2003 GHZ-10467.04 T4-3673	2138A ± 32.9	塿 塿 塿	UCS2003 GHZ-10460.04
21365 ± 32.9	塹 塹 塹	UCS2003 GKX-0232.22 T6-514E	21379 ± 32.9	塿 塿 塿	UCS2003 G4K	2138B ± 32.9	塿 塿 塿	UCS2003 GHZ-10461.12
21366 ± 32.9	塹 塹 塹	UCS2003 GKX-0233.02 T4-3672	2137A ± 32.9	塿 塿 塿	UCS2003 GBK	2138C ± 32.9	塿 塿 塿	UCS2003 GHZ-10462.02
21367 ± 32.9	塹 塹 塹	UCS2003 GKX-0233.04 T6-4747	2137A ± 32.9	塿 塿 塿	UCS2003 T6-4F6D	2138D ± 32.9	塿 塿 塿	UCS2003 GHZ-10462.07
21368 ± 32.9	塹 塹 塹	UCS2003 GKX-0233.05 T4-366A						

2138E ± 32.9	埠 埠 埠	213A1 ± 32.9	堞 堞 堞	213B5 ± 32.10	堦 堦 堦
	UCS2003 GHZ-10463.05 T6-4751		UCS2003 V2-7329		UCS2003 GKX-0236.08 T6-5B62
	埠	213A2 ± 32.9	蚘 蚘 蚘	213B6 ± 32.10	墜 墜 墜
	H-FCB7		UCS2003 V0-457A		UCS2003 GKX-0236.12 T6-5152
2138F ± 32.9	埠 埠	213A3 ± 32.9	蛸 蛸 蛸	213B7 ± 32.10	磬 磬 磬
	UCS2003 GHZ-10464.15		UCS2003 V2-732A		UCS2003 GKX-0236.17 T5-3E4C
21390 ± 32.9	𪔐 𪔐 𪔐	213A4 ± 32.9	堦 堦 堦	213B8 ± 32.10	墓 墓 墓
	UCS2003 GHZ-10465.03 T6-474A		UCS2003 V2-732B		UCS2003 GKX-0236.20 T6-5151
21391 ± 32.9	埠 埠	213A5 ± 32.9	堦 堦	213B9 ± 32.10	墁 墁 墁
	UCS2003 GHZ-10466.03		UCS2003 V2-732D		UCS2003 GKX-0236.22 T5-3E44
21392 ± 32.9	埴 埴	213A6 ± 32.9	券 券	213BA ± 32.10	禊 禊 禊
	UCS2003 GHZ-10467.02		UCS2003 V2-732E		UCS2003 GKX-0236.24 T5-3E4B
21393 ± 32.9	𪔑 𪔑	213A7 ± 32.9	塹 塹 塹	213BB ± 32.10	塹 塹 塹
	UCS2003 GHZ-10467.05		UCS2003 GHZ-10465.10 T5-3737		UCS2003 GKX-0236.25 T5-3E43
21394 ± 32.9	塹 塹	213A8 ± 32.9	壘 壘 壘	213BC ± 32.10	塹 塹 塹
	UCS2003 GHZ-10469.01		UCS2003 GHZ-10464.03 T5-373A		UCS2003 GKX-0236.27 T6-5154
21395 ± 32.9	塹 塹 塹	213A9 ± 32.9	塹 塹 塹	213BD ± 32.10	塹 塹 塹
	UCS2003 GHZ-10469.08 T6-4749		UCS2003 GHZ-10461.08 T6-4748		UCS2003 GKX-0236.28 T6-5150
21396 ± 32.9	塹 塹 塹	213AA ± 32.9	塹 塹 塹	213BE ± 32.10	塹 塹 塹
	UCS2003 GHZ-10469.10 T4-3674		UCS2003 GHZ-10462.06 T5-3735		UCS2003 GKX-0236.29 T5-3E49
21397 ± 32.9	塹 塹 塹	213AB ± 32.9	塹 塹 塹	213BF ± 32.10	塹 塹 塹
	UCS2003 GHZ-10469.14 T6-474C		UCS2003 GHZ-10464.06 T5-3736		UCS2003 GKX-0236.30 T5-3E4A
21398 ± 32.9	塹 塹 塹	213AC ± 32.9	𪔒 𪔒 𪔒	213C0 ± 32.10	塹 塹 塹
	UCS2003 GHZ-80011.16 H-97F1		UCS2003 GHZ-10465.06 T5-373B		UCS2003 GKX-0236.31 T4-3C55
21399 ± 32.9	塹 塹	213AD ± 32.9	塹 塹	213C1 ± 32.10	塹 塹 塹
	UCS2003 GHZ-80011.17		UCS2003 V2-733B		UCS2003 GKX-0236.32 T5-3E47
2139A ± 32.9	塹 塹 塹	213AE ± 32.10	塹 塹 塹	213C2 ± 32.10	塹 塹 塹
	UCS2003 GHZ-80011.18 TF-3975		UCS2003 GKX-0235.06 T5-3E46		UCS2003 GKX-0236.33 T6-5149
2139B ± 32.9	塹 塹 塹	213AF ± 32.10	𪔓 𪔓 𪔓	213C3 ± 32.10	塹 塹 塹
	UCS2003 V0-344F		UCS2003 GKX-0235.13 T6-5156		UCS2003 GKX-0236.34 T6-514C
2139C ± 32.9	塹 塹 塹	213B0 ± 32.10	塹 塹 塹	213C4 ± 32.10	塹 塹
	UCS2003 V3-3075 H-97C7		UCS2003 GKX-0235.16 T6-514B		UCS2003 J4-2525
2139D ± 32.9	塹 塹 塹	213B1 ± 32.10	塹 塹 塹	213C5 ± 32.10	塹 塹 塹
	UCS2003 V0-3450		UCS2003 GKX-0235.18 T6-5155		UCS2003 TF-3977 VU-213C5
2139E ± 32.9	塹 塹 塹	213B2 ± 32.10	塹 塹	213C6 ± 32.10	塹 塹
	UCS2003 V2-7328		UCS2003 GKX-0235.21		H-9CCB
2139F ± 32.9	塹 塹	213B3 ± 32.10	塹 塹 塹	213C7 ± 32.10	塹 塹 塹
	UCS2003 V3-3074		UCS2003 GKX-0236.04 T5-3E4D		UCS2003 H-9240
213A0 ± 32.9	塹 塹	213B4 ± 32.10	塹 塹 塹		213C7 ± 32.10
	UCS2003 V0-3451		UCS2003 GKX-0236.06 T4-3C54		UCS2003 GHZ-10469.07 T6-5153

213C8 ± 32.10	堦	堦	213DC ± 32.10	越	越	213EF ± 32.11	墩	墩	墩
	UCS2003	T6-514D		UCS2003	GHZ-10473.08		UCS2003	GKX-0237.16	T5-4527
213C9 ± 32.10	塤	塤	213DD ± 32.10	堦	堦		墩		
	UCS2003	TF-4066		UCS2003	GHZ-10473.13		V2-7337		
213CA ± 32.10	堦	堦	213DE ± 32.10	堦	堦	213F0 ± 32.11	塤	塤	塤
	UCS2003	TF-4067		UCS2003	GHZ-80011.19		UCS2003	GKX-0237.21	T6-5B5C
213CB ± 32.10	塤	塤	213DF ± 32.10	堦	堦	213F1 ± 32.11	塤	塤	塤
	UCS2003	TF-4068		UCS2003	GHZ-80011.20		UCS2003	GKX-0237.25	T4-425C
213CC ± 32.10	塤	塤	213E0 ± 32.10	堦	堦	213F2 ± 32.11	塤	塤	塤
	UCS2003	TF-406A		UCS2003	V2-7330		UCS2003	GKX-0238.05	T6-5B64
213CD ± 32.10	塤	塤	213E1 ± 32.10	堦	堦	213F3 ± 32.11	塤	塤	塤
	UCS2003	TF-406B		UCS2003	V0-3455		UCS2003	GKX-0238.09	T6-5B66
213CE ± 32.10	塤	塤	213E2 ± 32.10	塤	塤	213F4 ± 32.11	塤	塤	塤
	UCS2003	TF-406C		UCS2003	V0-3456		UCS2003	GKX-0238.13	T6-5B61
213CF ± 32.10	塤	塤	213E3 ± 32.10	塤	塤	213F5 ± 32.11	塤	塤	塤
	UCS2003	TF-406D		UCS2003	V2-7332		UCS2003	GKX-0238.15	T5-452A
213D0 ± 32.10	塤	塤	213E4 ± 32.10	塤	塤	213F6 ± 32.11	塤	塤	塤
	UCS2003	TF-406E		UCS2003	V0-3457		UCS2003	GKX-0238.16	T6-5B60
213D1 ± 32.10	塤	塤	213E5 ± 32.10	塤	塤	213F7 ± 32.11	塤	塤	塤
	UCS2003	TF-406F		UCS2003	V2-7333		UCS2003	GKX-0238.17	T5-4526
213D2 ± 32.10	塤	塤	213E6 ± 32.10	塤	塤	213F8 ± 32.11	塤	塤	塤
	UCS2003	TF-4070		UCS2003	V0-3459		UCS2003	GKX-0238.18	T6-5B67
213D3 ± 32.10	塤	塤	213E7 ± 32.10	塤	塤	213F9 ± 32.11	塤	塤	塤
	UCS2003	TF-4071		UCS2003	V2-7336		UCS2003	GBK	
213D4 ± 32.10	塤	塤	213E8 ± 32.10	塤	塤	213FA ± 32.11	塤	塤	塤
	UCS2003	TF-4072		UCS2003	K4-002D		UCS2003	GCY	
213D5 ± 32.10	塤	塤	213E9 ± 32.10	塤	塤	213FB ± 32.11	塤	塤	塤
	UCS2003	TF-4073		UCS2003	GHZ-10473.01		UCS2003	G4K	
213D6 ± 32.10	塤	塤	213EA ± 32.10	塤	塤	213FC ± 32.11	塤	塤	塤
	UCS2003	GHZ-10470.05		UCS2003	GHZ-10473.05		UCS2003	GHZ-10470.01	
213D7 ± 32.10	塤	塤	213EB ± 32.10	塤	塤	213FD ± 32.11	塤	塤	塤
	UCS2003	GHZ-10470.08		UCS2003	GHZ-10471.08		UCS2003	V0-345B	
213D8 ± 32.10	塤	塤	213EC ± 32.10	塤	塤	213FE ± 32.11	塤	塤	塤
	UCS2003	GHZ-10471.05		UCS2003	G4K		UCS2003	H-91FD	
213D9 ± 32.10	塤	塤	213ED ± 32.11	塤	塤	213FF ± 32.11	塤	塤	塤
	UCS2003	GHZ-10473.02		UCS2003	GKX-0236.44		UCS2003	TF-4732	
213DA ± 32.10	塤	塤	213EE ± 32.11	塤	塤	21400 ± 32.11	塤	塤	塤
	UCS2003	GHZ-10473.03		UCS2003	H-9CE8		UCS2003	TF-4733	
213DB ± 32.10	塤	塤	213EE ± 32.11	塤	塤	21401 ± 32.11	塤	塤	塤
	UCS2003	GHZ-10473.06		UCS2003	GKX-0237.15		UCS2003	TF-4734	

21402 ± 32.11	壑	壑		21415 ± 32.11	墀	墀	墀	21427 ± 32.12	墀	墀	
	UCS2003	TF-4735			UCS2003	GHZ-10485.03	T6-5B65		UCS2003	GKX-0239.14	
21403 ± 32.11	墀	墀		21416 ± 32.11	墀	墀	墀	21428 ± 32.12	墀	墀	墀
	UCS2003	TF-4736			UCS2003	GHZ-80011.21	H-FB68		UCS2003	GKX-0239.20	T7-2178
21404 ± 32.11	墀	墀		21417 ± 32.11	墀	墀		21429 ± 32.12	墀	墀	墀
	UCS2003	TF-4737			UCS2003	V0-345D			UCS2003	GKX-0239.21	T4-4937
21405 ± 32.11	墀	墀		21418 ± 32.11	墀	墀		2142A ± 32.12	墀	墀	墀
	UCS2003	TF-4739			UCS2003	V0-345E			UCS2003	GKX-0239.23	T7-2177
21406 ± 32.11	墀	墀		21419 ± 32.11	墀	墀		2142B ± 32.12	墀	墀	墀
	UCS2003	TF-473A			UCS2003	V2-7339			UCS2003	GKX-0239.24	T7-2174
21407 ± 32.11	墀	墀		2141A ± 32.11	墀	墀		2142C ± 32.12	墀	墀	
	UCS2003	TF-473B			UCS2003	V3-3077			UCS2003	G4K	
21408 ± 32.11	墀	墀		2141B ± 32.11	墀	墀	墀	2142D ± 32.12	墀	墀	
	UCS2003	TF-473C			UCS2003	GHZ-10478.07	T6-5B5E		UCS2003	TF-4E21	
21409 ± 32.11	墀	墀	墀	2141C ± 32.11	墀	墀		2142E ± 32.12	墀	墀	
	UCS2003	GHZ-10477.09	T6-5B5D		UCS2003	GHZ-10479.02			UCS2003	V2-732F	
2140A ± 32.11	墀	墀	墀	2141D ± 32.11	墀	墀	墀	2142F ± 32.12	墀	墀	
	UCS2003	GHZ-10478.09	TF-4738		UCS2003	GHZ-10482.04	T5-4525		UCS2003	V3-3076	
2140B ± 32.11	墀	墀		2141E ± 32.12	墀	墀	墀	21430 ± 32.12	墀	墀	
	UCS2003	GHZ-10478.10			UCS2003	GKX-0238.20	T5-452B		UCS2003	T5-4C4D	
2140C ± 32.11	墀	墀		2141F ± 32.12	墀	墀	墀	21431 ± 32.12	墀	墀	
	UCS2003	GHZ-10479.04			UCS2003	GKX-0238.26	T7-2172		UCS2003	T5-4C4F	
2140D ± 32.11	墀	墀		21420 ± 32.12	墀	墀	墀	21432 ± 32.12	墀	墀	
	UCS2003	GHZ-10480.01			UCS2003	GKX-0238.31	T4-4934		UCS2003	T7-2167	
2140E ± 32.11	墀	墀	墀	21421 ± 32.12	墀	墀	墀	21433 ± 32.12	墀	墀	
	UCS2003	GHZ-10480.10	T6-5B6B		UCS2003	GKX-0238.33	T4-4935		UCS2003	T7-2175	
2140F ± 32.11	墀	墀			墀	墀		21434 ± 32.12	墀	墀	
	UCS2003	GHZ-10481.01			VU-21421				UCS2003	TF-4D7C	
21410 ± 32.11	墀	墀	墀	21422 ± 32.12	墀	墀	墀	21435 ± 32.12	墀	墀	
	UCS2003	GHZ-10481.06	T6-5B63		UCS2003	GKX-0239.06	T7-216F		UCS2003	TF-4D7D	
21411 ± 32.11	墀	墀	墀	21423 ± 32.12	墀	墀	墀	21436 ± 32.12	墀	墀	
	UCS2003	GHZ-10481.07	T6-5B53		UCS2003	GKX-0239.07	T4-4936		UCS2003	TF-4E26	
21412 ± 32.11	墀	墀		21424 ± 32.12	墀	墀	墀	21437 ± 32.12	墀	墀	
	UCS2003	GHZ-10481.09			UCS2003	GKX-0239.08	T5-4C4B		UCS2003	TF-4E27	
21413 ± 32.11	墀	墀	墀		墀			21438 ± 32.12	墀	墀	
	UCS2003	GHZ-10482.01	TF-4731		H-976C				UCS2003	TF-4E28	
				21425 ± 32.12	墀	墀	墀	21439 ± 32.12	墀	墀	
					UCS2003	GKX-0239.10	T5-4C4C		UCS2003	TF-4E29	
21414 ± 32.11	墀	墀	墀	21426 ± 32.12	墀	墀	墀	2143A ± 32.12	墀	墀	
	UCS2003	GHZ-10483.03	T4-425A		UCS2003	GKX-0239.12	T7-216B		UCS2003	TF-4E2A	

2143B ± 32.12	堦	堦		2144E ± 32.12	罅	罅		21460 ± 32.13	壘	壘	壘
	UCS2003	TF-4E2B			UCS2003	GHZ-10489.09			UCS2003	GKX-0240.08	T7-2C6C
2143C ± 32.12	壘	壘		2144F ± 32.12	壘	壘	壘	21461 ± 32.13	壘	壘	壘
	UCS2003	TF-4E2D			UCS2003	GHZ-10489.11	T7-2169		UCS2003	GKX-0240.12	T4-4F77
2143D ± 32.12	壘	壘		21450 ± 32.12	壘	壘		21462 ± 32.13	壘	壘	壘
	UCS2003	GHZ-10485.07			UCS2003	GHZ-10490.04			UCS2003	GKX-0240.13	T4-4F7A
2143E ± 32.12	壘	壘	壘	21451 ± 32.12	壘	壘	壘		壘		
	UCS2003	GHZ-10485.08	T7-216C		UCS2003	GHZ-80011.22	TF-4D7E		VU-21462		
2143F ± 32.12	壘	壘	壘	21452 ± 32.12	壘	壘	壘	21463 ± 32.13	壘	壘	壘
	UCS2003	GHZ-10485.11	VU-2143F		UCS2003	TF-4E24	V2-733E		UCS2003	GKX-0240.15	T4-4F79
								21464 ± 32.13	壘	壘	壘
									UCS2003	GKX-0240.16	T7-2C6D
21440 ± 32.12	壘	壘		21453 ± 32.12	壘	壘		21465 ± 32.13	壘	壘	
	UCS2003	GHZ-10486.06			UCS2003	V0-3460			UCS2003	GKX-0240.24	
21441 ± 32.12	壘	壘		21454 ± 32.12	壘	壘	壘	21466 ± 32.13	壘	壘	壘
	UCS2003	GHZ-10486.08			UCS2003	TF-4E23	H-FB6A		UCS2003	GKX-0240.26	T7-2C70
21442 ± 32.12	壘	壘	壘	21455 ± 32.12	壘	壘		21467 ± 32.13	壘	壘	
	UCS2003	GHZ-10486.11	T7-216D		UCS2003	H-8B74			UCS2003	GKX-0240.27	
21443 ± 32.12	壘	壘		21456 ± 32.12	壘	壘		21468 ± 32.13	壘	壘	
	UCS2003	GHZ-10486.13			UCS2003	V2-733C			UCS2003	TF-4E2C	
21444 ± 32.12	壘	壘		21457 ± 32.12	壘	壘		21469 ± 32.13	壘	壘	
	UCS2003	GHZ-10486.20			UCS2003	V0-346A			UCS2003	V0-3468	
21445 ± 32.12	壘	壘		21458 ± 32.12	壘	壘	壘	2146A ± 32.13	壘	壘	
	UCS2003	GHZ-10486.21			UCS2003	GHZ-10488.16	T5-4C4E		UCS2003	V3-307B	
21446 ± 32.12	壘	壘		21459 ± 32.12	壘	壘	壘	2146B ± 32.13	壘	壘	
	UCS2003	GHZ-10486.22			UCS2003	GHZ-10486.15	T5-4C4A		UCS2003	TF-5374	
21447 ± 32.12	壘	壘	壘	2145A ± 32.12	壘	壘	壘	2146C ± 32.13	壘	壘	
	UCS2003	GHZ-10487.01	T7-216E		UCS2003	GHZ-10485.09	T5-4C48		UCS2003	TF-5376	
21448 ± 32.12	壘	壘	壘	2145B ± 32.12	壘	壘	壘	2146D ± 32.13	壘	壘	壘
	UCS2003	GHZ-10488.02	T5-4C71		UCS2003	GHZ-10489.08	T7-2168		UCS2003	TF-5378	J4-2532
21449 ± 32.12	壘	壘	壘	2145C ± 32.12	壘	壘	壘		壘		
	UCS2003	GHZ-10488.10	T7-2173		UCS2003	GHZ-10486.03	T5-4C49		VU-2146D		
2144A ± 32.12	壘	壘	壘	2145D ± 32.12	壘	壘		2146E ± 32.13	壘	壘	
	UCS2003	GHZ-10488.11	T7-2171		UCS2003	V0-3463			UCS2003	J3-2F60	
2144B ± 32.12	壘	壘		2145E ± 32.13	壘	壘	壘	2146F ± 32.13	壘	壘	壘
	UCS2003	GHZ-10488.17			UCS2003	GKX-0240.01	T7-2C6F		UCS2003	GHZ-80011.24	
2144C ± 32.12	壘	壘		2145F ± 32.13	壘	壘	壘	21470 ± 32.13	壘	壘	
	UCS2003	GHZ-10489.02			VU-2145E				UCS2003	V2-733D	
2144D ± 32.12	壘	壘			UCS2003	GHZ-10489.07		21471 ± 32.13	壘	壘	
	UCS2003	GHZ-10489.07			UCS2003	GKX-0240.04	T7-2C71		UCS2003	V0-3465	

21472 ± 32.13	塹	塹		21486 ± 32.13	墳	墳	墳	21499 ± 32.14	壑	壑	
	UCS2003	V0-3466			UCS2003	GHZ-10494.01	T7-2C6E		UCS2003	TF-5964	
21473 ± 32.13	塹	塹		21487 ± 32.13	塹	塹		2149A ± 32.14	塹	塹	
	UCS2003	V2-733F			UCS2003	TF-5377			UCS2003	TF-5965	
21474 ± 32.13	塹	塹		21488 ± 32.13	塹	塹		2149B ± 32.14	塹	塹	
	UCS2003	V2-7340			UCS2003	T4-4F76			UCS2003	TF-5966	
21475 ± 32.13	塹	塹		21489 ± 32.14	塹	塹	塹	2149C ± 32.14	塹	塹	
	UCS2003	V0-346B			UCS2003	GKX-0240.33	T7-3743		UCS2003	TF-5967	
21476 ± 32.13	塹	塹	塹	2148A ± 32.14	塹	塹	塹	2149D ± 32.14	塹	塹	
	UCS2003	GHZ-10494.09	T5-537A		UCS2003	GKX-0241.01	T4-557D		UCS2003	TF-5968	
21477 ± 32.13	塹	塹	塹		塹	塹		2149E ± 32.14	塹	塹	
	UCS2003	GHZ-10490.10	T7-2C72	2148B ± 32.14	塹	塹	塹		UCS2003	TF-5969	
21478 ± 32.13	塹	塹	塹		UCS2003	GKX-0241.03	T7-373D	2149F ± 32.14	塹	塹	
	UCS2003	GHZ-10491.20	T5-537B	2148C ± 32.14	塹	塹	塹		UCS2003	TF-596A	
21479 ± 32.13	塹	塹	塹		UCS2003	GKX-0241.06	T5-5B2E	214A0 ± 32.14	塹	塹	
	UCS2003	GHZ-10494.04	T5-5379	2148D ± 32.14	塹	塹	塹		UCS2003	TF-596B	
2147A 長 168.9	塹	塹	塹		UCS2003	GKX-0241.09	T7-373F	214A1 鼓 207.4	塹	塹	塹
	UCS2003	GHZ-10490.07	T7-346F	2148E ± 32.14	塹	塹	塹		UCS2003	GHZ-10494.11	T7-3E6C
2147B ± 32.13	塹	塹			UCS2003	GKX-0241.14	T7-3744	214A2 ± 32.14	塹	塹	
	UCS2003	GHZ-10490.12		2148F ± 32.14	塹	塹			UCS2003	GHZ-10494.12	
2147C ± 32.13	塹	塹			UCS2003	GKX-0241.17		214A3 ± 32.14	塹	塹	塹
	UCS2003	GHZ-10491.01		21490 ± 32.14	塹	塹	塹		UCS2003	GHZ-10495.03	T7-3740
2147D ± 32.13	塹	塹			UCS2003	GKX-0241.18	T7-3742	214A4 ± 32.14	塹	塹	塹
	UCS2003	GHZ-10491.04		21491 ± 32.14	塹	塹			UCS2003	GHZ-10495.08	T7-3741
2147E ± 32.13	塹	塹			UCS2003	GKX-0241.19		214A5 ± 32.14	塹	塹	
	UCS2003	GHZ-10491.07		21492 ± 32.14	塹	塹	塹		UCS2003	GHZ-10495.10	
2147F ± 32.13	塹	塹			UCS2003	GKX-0241.20	T7-3745	214A6 ± 32.14	塹	塹	
	UCS2003	GHZ-10491.08		21493 ± 32.14	塹	塹	塹		UCS2003	GHZ-10496.04	
21480 ± 32.13	塹	塹			UCS2003	GKX-0241.21	T5-5B2C	214A7 ± 32.14	塹	塹	
	UCS2003	GHZ-10491.16		21494 ± 32.14	塹	塹			UCS2003	GHZ-10496.05	
21481 ± 32.13	塹	塹			UCS2003	G4K		214A8 ± 32.14	塹	塹	塹
	UCS2003	GHZ-10491.17		21495 ± 32.14	塹	塹			UCS2003	GHZ-10497.10	T4-557E
21482 ± 32.13	塹	塹	塹		UCS2003	G4K		214A9 ± 32.14	塹	塹	
	UCS2003	GHZ-10491.21	T7-2C73	21496 ± 32.14	塹	塹	塹		UCS2003	GHZ-80011.25	
21483 ± 32.13	塹	塹			UCS2003	GHZ-10492.02	T7-2C74	214AA ± 32.14	塹	塹	
	UCS2003	GHZ-10492.02		21497 ± 32.14	塹	塹			UCS2003	V0-457B	
21484 ± 32.13	塹	塹	塹		UCS2003	H-FDC8		214AB ± 32.14	塹	塹	
	UCS2003	GHZ-10492.10	VU-21484	21498 ± 32.14	塹	塹			UCS2003	V2-7341	
21485 ± 32.13	塹	塹			UCS2003	V0-3453		214AC ± 32.14	塹	塹	
	UCS2003	GHZ-10493.01							UCS2003	V2-7342	

214AD ± 32.14	撩 UCS2003	撩 V2-7343	214C0 ± 32.16	壩 UCS2003	壩 GHZ-80012.01	214D3 ± 32.16	𡗗 UCS2003	𡗗 GKX-0242.12	𡗗 T7-4647
214AE ± 32.14	壘 UCS2003	壘 V2-7344	214C1 ± 32.15	擺 UCS2003	擺 V0-3452	214D4 ± 32.16	壘 UCS2003	壘 GKX-0242.14	壘 T7-4641
214AF ± 32.14	壕 UCS2003	壕 GHZ-10490.11	214C2 ± 32.15	鄧 UCS2003	鄧 V2-7345		壘 V2-734A		
	壕 V0-3467		214C3 ± 32.15	壩 UCS2003	壩 V0-346D	214D5 ± 32.16	壘 UCS2003	壘 TF-5E4C	
214B0 ± 32.15	壘 UCS2003	壘 GKX-0241.23	214C4 ± 32.15	壘 UCS2003	壘 V2-7346	214D6 ± 32.16	壘 UCS2003	壘 GHZ-10497.14	
214B1 ± 32.15	壘 UCS2003	壘 GKX-0241.26	214C5 ± 32.15	壘 UCS2003	壘 V2-7347	214D7 ± 32.16	壘 UCS2003	壘 TF-6227	
214B2 ± 32.15	壘 UCS2003	壘 GKX-0241.27	214C6 ± 32.15	壘 UCS2003	壘 V0-457C	214D8 ± 32.16	壘 UCS2003	壘 GHZ-10499.09	
214B3 ± 32.15	壘 UCS2003	壘 GKX-0241.28	214C7 ± 32.15	壘 UCS2003	壘 V2-7348	214D9 ± 32.16	壘 UCS2003	壘 GHZ-10499.12	壘 T7-4643
214B4 ± 32.15	壘 UCS2003	壘 T7-3F33	214C8 ± 32.15	壘 UCS2003	壘 V2-7349	214DA ± 32.16	壘 UCS2003	壘 GHZ-10499.18	壘 T7-4646
214B5 ± 32.15	壘 UCS2003	壘 TF-5E47	214C9 ± 32.15	壘 UCS2003	壘 GHZ-10497.02	214DB 谷 150.12	壘 UCS2003	壘 GHZ-10499.22	壘 T7-4A3B
214B6 ± 32.15	壘 UCS2003	壘 H-9241	214CA ± 32.15	壘 UCS2003	壘 GHZ-10499.01	214DC ± 32.16	壘 UCS2003	壘 GHZ-10500.05	
214B7 ± 32.15	壘 UCS2003	壘 TF-5E48	214CB ± 32.15	壘 UCS2003	壘 V3-3443	214DD ± 32.16	壘 UCS2003	壘 GHZ-80012.03	
214B8 ± 32.15	壘 UCS2003	壘 TF-5E49	214CC ± 32.16	壘 UCS2003	壘 TF-6228	214DE ± 32.16	壘 UCS2003	壘 V2-734B	
214B9 ± 32.15	壘 UCS2003	壘 TF-5E4B	214CD ± 32.15	壘 UCS2003	壘 GHZ-10499.05	214DF ± 32.16	壘 UCS2003	壘 V3-307E	
214BA ± 32.15	壘 UCS2003	壘 TF-5E4D		壘 VU-214CD		214E0 ± 32.16	壘 UCS2003	壘 V0-346F	
214BB ± 32.15	壘 UCS2003	壘 TF-5E4E	214CE ± 32.15	壘 UCS2003	壘 V0-346E	214E1 ± 32.16	壘 UCS2003	壘 V2-734C	
214BC ± 32.15	壘 UCS2003	壘 GHZ-10497.15	214CF ± 32.15	壘 UCS2003	壘 V2-734D	214E2 ± 32.16	壘 UCS2003	壘 V0-457D	
214BD ± 32.15	壘 UCS2003	壘 GHZ-10497.16	214D0 ± 32.16	壘 UCS2003	壘 GKX-0242.07	214E3 ± 32.16	壘 UCS2003	壘 GHZ-10499.23	壘 T7-4640
214BE ± 32.15	壘 UCS2003	壘 GHZ-10497.17	214D1 ± 32.16	壘 UCS2003	壘 GKX-0242.08	214E4 ± 32.16	壘 UCS2003	壘 GHZ-10499.20	壘 T7-3F35
214BF ± 32.15	壘 UCS2003	壘 GHZ-10498.07	214D2 ± 32.16	壘 UCS2003	壘 GKX-0242.10	214E5 ± 32.16	壘 UCS2003	壘 V2-734E	

214E6 ± 32.17	塿	塿	塿	214F9 ± 32.18	壩	壩	2150D ± 32.20	壙	壙
	UCS2003	GKX-0242.19	T4-6333		UCS2003	TF-6749	UCS2003	V2-7353	
214E7 ± 32.17	壙	壙		214FA ± 32.19	壙	壙	2150E ± 32.20	壙	壙
	UCS2003	TF-6522			UCS2003	TF-674A	UCS2003	G4K	
214E8 ± 32.17	壙	壙		214FB ± 32.18	壙	壙	2150F ± 32.21	壙	壙 壙
	UCS2003	H-96A1			UCS2003	TF-674C	UCS2003	GKX-0242.34	T7-5E57
214E9 ± 32.17	壙	壙		214FC ± 32.18	壙	壙 壙	21510 ± 32.21	壙	壙
	UCS2003	TF-6523			UCS2003	GHZ-10502.01	UCS2003	G4K	
214EA ± 32.17	壙	壙		214FD ± 32.18	壙	壙 壙	21511 ± 32.21	壙	壙
	UCS2003	TF-6524			UCS2003	TF-674B	UCS2003	V0-346C	
214EB ± 32.17	壙	壙		214FE ± 32.18	壙	壙	21512 ± 32.21	壙	壙
	UCS2003	TF-6525			UCS2003	V2-7351	UCS2003	V2-7354	
214EC ± 32.17	壙	壙	壙	214FF ± 32.18	壙	壙 壙	21513 ± 32.21	壙	壙
	UCS2003	GHZ-10501.08	T7-4D4E		UCS2003	GHZ-10502.03	UCS2003	GHZ-10502.24	
214ED ± 32.17	壙	壙		21500 ± 32.18	壙	壙	21514 ± 32.21	壙	壙
	UCS2003	GHZ-10501.12			UCS2003	GHZ-10501.15	UCS2003	V2-7355	
214EE ± 32.17	壙	壙		21501 ± 32.18	壙	壙 壙	21515 ± 32.21	壙	壙 壙
	UCS2003	V2-734F			UCS2003	GHZ-10502.04	UCS2003	GHZ-10503.01	T5-7757
214EF ± 32.17	壙	壙		21502 ± 32.19	壙	壙 壙	21516 ± 32.23	壙	壙
	UCS2003	V2-7350			UCS2003	GKX-0242.28	UCS2003	V2-7356	
214F0 ± 32.17	壙	壙	壙	21503 ± 32.19	壙	壙	21517 ± 32.26	壙	壙 壙
	UCS2003	GHZ-10501.06	T5-6B77		UCS2003	V2-7352	UCS2003	GHZ-10503.05	T5-7B5F
214F1 ± 32.18	壙	壙	壙	21504 ± 32.19	壙	壙	21518 ± 32.27	壙	壙
	UCS2003	GKX-0242.20	T7-5328		UCS2003	TF-693D	UCS2003	T7-655A	
214F2 ± 32.18	壙	壙	壙	21505 ± 32.19	壙	壙	21519 ± 32.33	壙	壙 壙
	UCS2003	GKX-0242.21	T4-6636		UCS2003	GHZ-10502.11	UCS2003	GHZ-10503.06	T7-6642
214F3 ± 32.18	壙	壙	壙	21506 ± 32.19	壙	壙	2151A ± 32.36	壙	壙 壙
	UCS2003	GKX-0242.23	T7-5324		UCS2003	GHZ-10502.14	UCS2003	GKX-0242.37	T7-664F
				21507 ± 32.19	壙	壙 壙	2151B ± 33.2	壙	壙 壙
					UCS2003	GHZ-10502.13	UCS2003	GHZ-10417.14	T6-2262
214F4 ± 32.18	壙	壙	壙	21508 ± 32.19	壙	壙 壙	2151C ± 33.3	壙	壙
	UCS2003	GKX-0242.25	T7-5323		UCS2003	GHZ-10502.10	UCS2003	GHZ-10420.08	
214F5 ± 32.18	壙	壙	壙	21509 ± 32.19	壙	壙 壙	2151D ± 33.4	壙	壙 壙
	UCS2003	GKX-0242.26	T7-5327		UCS2003	GHZ-10502.09	UCS2003	GKX-0243.03	T6-2F6D
214F6 ± 32.18	壙	壙	壙	2150A ± 32.20	壙	壙 壙	2151E ± 33.4	壙	壙 壙
	UCS2003	GKX-0242.27	T7-5325		UCS2003	GKX-0242.30	UCS2003	GHZ-10427.02	T6-266B
214F7 食 184.12	壙	壙		2150B ± 32.20	壙	壙 壙	2151F ± 33.5	壙	壙
	UCS2003	GHZ-10501.09			UCS2003	GKX-0242.31	UCS2003	T6-2A52	
214F8 ± 32.18	壙	壙		2150C ± 32.20	壙	壙	21520 ± 33.6	壙	壙
	UCS2003	T5-6F74			UCS2003	GHZ-10502.21	UCS2003	TF-297E	

21521 ± 33.6	奘 UCS2003	奘 TF-2A21		21535 ± 33.10	𣎵 UCS2003	𣎵 GHZ-10476.09	𣎵 T6-5158	21549 ± 33.15	𣎵 UCS2003	𣎵 GHZ-10498.04	
21522 ± 33.6	奘 UCS2003	奘 T5-2C64		21536 ± 33.11	𣎵 UCS2003	𣎵 GKX-0244.03	𣎵 T6-5B6A	2154A ± 33.15	奘 UCS2003	奘 TF-5E4F	
21523 ± 33.7	奘 UCS2003	奘 GKX-0243.06		21537 鼓 207.0	𣎵 UCS2003	𣎵 GHZ-10480.09	𣎵 T6-647A	2154B ± 33.16	𣎵 UCS2003	𣎵 GKX-0244.15	𣎵 T7-3F37
21524 ± 33.7	奘 UCS2003	奘 GKX-0243.07	奘 T6-3642	21538 ± 33.11	奘 UCS2003	奘 GHZ-10483.05		2154C ± 33.16	奘 UCS2003	奘 GHZ-10501.02	奘 T7-4648
21525 ± 33.7	奘 UCS2003	奘 GHZ-10437.07	奘 T6-2F6E	21539 ± 33.11	奘 UCS2003	奘 T6-5B68		2154D ± 33.17	奘 UCS2003	奘 GKX-0244.16	奘 T7-4649
21526 ± 33.7	奘 UCS2003	奘 GHZ-10444.06	奘 T6-3641	2153A ± 33.11	奘 UCS2003	奘 TF-473D		2154E 石 112.15	奘 UCS2003	奘 GHZ-42462.08	奘 T7-483B
21527 ± 33.7	奘 UCS2003	奘 TF-2E62		2153B ± 33.11	奘 UCS2003	奘 GHZ-10483.07	奘 T6-5B69	2154F ± 33.19	奘 UCS2003	奘 GHZ-10502.16	
21528 ± 33.7	奘 UCS2003	奘 GHZ-10445.15	奘 T5-2C63	2153C ± 33.12	奘 UCS2003	奘 GKX-0244.11	奘 T7-217A	21550 ± 33.19	奘 UCS2003	奘 GHZ-10502.17	
21529 ± 33.7	奘 UCS2003	奘 GHZ-10447.07		2153D ± 33.12	奘 UCS2003	奘 T7-2179		21551 ± 33.19	奘 UCS2003	奘 GHZ-10502.18	奘 T7-575E
2152A ± 33.8	奘 UCS2003	奘 GHZ-10458.09		2153E ± 33.13	奘 UCS2003	奘 GKX-0244.13	奘 T7-2C75	21552 久 34.0	奘 UCS2003	奘 GKX-0244.18	奘 T5-212F
2152B ± 33.8	奘 UCS2003	奘 GHZ-10458.10		2153F ± 33.13	奘 UCS2003	奘 V2-7357		21553 久 34.2	奘 UCS2003	奘 GHZ-20867.18	奘 T6-2263
2152C ± 33.8	奘 UCS2003	奘 GHZ-10459.04	奘 T6-3E36	21540 ± 33.13	奘 UCS2003	奘 GHZ-10492.05		21554 久 34.2	奘 UCS2003	奘 GHZ-20868.01	
2152D ± 33.8	奘 UCS2003	奘 TF-3362		21541 ± 33.14	奘 UCS2003	奘 GHZ-10495.05		21555 久 34.3	奘 UCS2003	奘 GKX-0244.21	奘 T6-2437
2152E ± 33.9	奘 UCS2003	奘 GHZ-10464.04		21542 ± 33.14	奘 UCS2003	奘 GHZ-10496.08		21556 久 34.3	奘 UCS2003	奘 GHZ-20868.02	奘 T6-2436
2152F ± 33.9	奘 UCS2003	奘 GHZ-10463.04	奘 T6-4752	21543 ± 33.14	奘 UCS2003	奘 GHZ-10496.14		奘 VU-21556			
21530 ± 33.10	奘 UCS2003	奘 GKX-0244.02	奘 T6-5159	21544 ± 33.14	奘 UCS2003	奘 GHZ-10497.11		21557 久 34.4	奘 UCS2003	奘 GKX-0244.23	
21531 大 37.9	奘 UCS2003	奘 GHZ-10468.02		21545 ± 33.15	奘 UCS2003	奘 GKX-0244.14	奘 T7-3F36	21558 久 34.4	奘 UCS2003	奘 GHZ-20868.09	奘 T6-266C
21532 ± 33.10	奘 UCS2003	奘 GHZ-10472.01		21546 豆 151.11	奘 UCS2003	奘 GHZ-10498.06	奘 T7-433F	21559 久 34.4	奘 UCS2003	奘 TF-235C	
21533 ± 33.10	奘 UCS2003	奘 GHZ-10476.06		21547 ± 33.15	奘 UCS2003	奘 GHZ-80012.02		2155A 久 34.7	奘 UCS2003	奘 GKX-0244.25	奘 T6-3643
21534 ± 33.10	奘 UCS2003	奘 GHZ-10476.10		21548 ± 33.15	奘 UCS2003	奘 GHZ-10498.01		2155B 久 34.8	奘 UCS2003	奘 GKX-0244.26	奘 T6-3E37

2155C 女 34.8	𪛑	𪛑	𪛑	21570 女 35.10	𪛑	𪛑	𪛑	21584 夕 36.2	𪛑	𪛑	𪛑
	UCS2003	GKX-0244.27	T6-3E38		UCS2003	GHZ-80017.10	VU-21570		UCS2003	GKX-0246.06	T6-2264
2155D 女 34.10	𪛒	𪛒	𪛒	21571 女 35.10	𪛒	𪛒		21585 夕 36.2	𪛒	𪛒	
	UCS2003	GKX-0244.28	T6-515A		UCS2003	TF-4074			UCS2003	GHZ-20861.02	
2155E 女 35.3	𪛓	𪛓	𪛓	21572 女 35.11	𪛓	𪛓	𪛓	21586 夕 36.2	𪛓	𪛓	𪛓
	UCS2003	GKX-0245.02	T6-2439		UCS2003	GKX-0245.23	T6-5B6C		UCS2003	GHZ-20861.01	T6-2265
2155F 女 35.3	𪛔	𪛔	𪛔	21573 女 35.11	𪛔	𪛔		21587 夕 36.3	𪛔	𪛔	
	UCS2003	GHZ-20868.03	T6-2438		UCS2003	TF-473E			UCS2003	GKX-0246.14	
21560 女 35.4	𪛕	𪛕	𪛕	21574 女 35.11	𪛕	𪛕	𪛕	21588 夕 36.3	𪛕	𪛕	𪛕
	UCS2003	GKX-0245.04	T5-2364		UCS2003	GHZ-20871.13	T6-5B6D		UCS2003	GKX-0246.15	T6-243A
21561 女 35.4	𪛖	𪛖	𪛖	21575 女 35.11	𪛖	𪛖		21589 夕 36.3	𪛖	𪛖	
	UCS2003	GHZ-20868.11	T5-2363		UCS2003	V2-7358			UCS2003	GHZ-20863.02	
21562 女 35.5	𪛗	𪛗	𪛗	21576 女 35.12	𪛗	𪛗	𪛗	2158A 夕 36.4	𪛗	𪛗	𪛗
	UCS2003	GKX-0245.06	T4-256F		UCS2003	GKX-0245.24	T5-4C50		UCS2003	GKX-0246.16	T6-266E
21563 女 35.5	𪛘	𪛘	𪛘	21577 女 35.12	𪛘	𪛘	𪛘	2158B 夕 36.4	𪛘	𪛘	𪛘
	UCS2003	GKX-0245.07	T6-2A53		UCS2003	TF-4E2F	H-9AF7		UCS2003	GKX-0246.17	T6-266D
21564 女 35.5	𪛙	𪛙	𪛙	21578 女 35.13	𪛙	𪛙		2158C 夕 36.4	𪛙	𪛙	
	UCS2003	TF-2634			UCS2003	TF-5379			UCS2003	GHZ-20863.03	
21565 女 35.5	𪛚	𪛚	𪛚	21579 女 35.13	𪛚	𪛚	𪛚	2158D 夕 36.5	𪛚	𪛚	𪛚
	UCS2003	G4K			UCS2003	GHZ-20871.17	T7-2C76		UCS2003	GKX-0247.03	T6-2A54
21566 女 35.7	𪛛	𪛛	𪛛	2157A 女 35.13	𪛛	𪛛	𪛛	2158E 夕 36.5	𪛛	𪛛	𪛛
	UCS2003	TF-2E63			UCS2003	GHZ-20871.16	T7-2C77		UCS2003	GHZ-20863.07	
21567 女 35.8	𪛜	𪛜	𪛜	2157B 女 35.14	𪛜	𪛜	𪛜	2158F 夕 36.5	𪛜	𪛜	𪛜
	UCS2003	GKX-0245.17	T5-315E		UCS2003	GHZ-20871.18	T7-3746		UCS2003	TF-2542	
21568 女 35.8	𪛝	𪛝	𪛝	2157C 女 35.15	𪛝	𪛝	𪛝	21590 夕 36.6	𪛝	𪛝	𪛝
	UCS2003	GKX-0245.18	T6-3E39		UCS2003	GKX-0245.25	T7-464A		UCS2003	GHZ-20863.10	
21569 女 35.8	𪛞	𪛞	𪛞	2157D 女 35.15	𪛞	𪛞	𪛞	21591 夕 36.6	𪛞	𪛞	𪛞
	UCS2003	GKX-0245.19	T6-3E3C		UCS2003	GKX-0245.26	T7-3F3A		UCS2003	GHZ-20863.11	T5-285F
2156A 女 35.8	𪛟	𪛟	𪛟	2157E 女 35.15	𪛟	𪛟	𪛟	21592 夕 36.7	𪛟	𪛟	𪛟
	UCS2003	GKX-0245.20	T5-2C65		UCS2003	GKX-0245.27	T7-3F38		UCS2003	GKX-0247.04	T5-2C68
2156B 女 35.8	𪛠	𪛠	𪛠	2157F 女 35.15	𪛠	𪛠	𪛠	21593 夕 36.7	𪛠	𪛠	𪛠
	UCS2003	GHZ-20871.04	T6-3E3B		UCS2003	GHZ-20871.21	T7-3F39		UCS2003	GKX-0247.05	T4-2C35
2156C 女 35.8	𪛡	𪛡	𪛡	21580 女 35.16	𪛡	𪛡	𪛡	21594 夕 36.7	𪛡	𪛡	𪛡
	UCS2003	GHZ-20871.07	T6-3E3A		UCS2003	T7-464B			UCS2003	GKX-0247.06	T5-2C67
2156D 女 35.9	𪛢	𪛢	𪛢	21581 女 35.17	𪛢	𪛢	𪛢	21595 夕 36.7	𪛢	𪛢	𪛢
	UCS2003	GHZ-20871.08			UCS2003	T7-4D4F			UCS2003	GKX-0247.07	T6-3646
2156E 女 35.10	𪛣	𪛣	𪛣	21582 女 35.20	𪛣	𪛣	𪛣	21596 夕 36.7	𪛣	𪛣	𪛣
	UCS2003	GKX-0245.21	T5-3E4F		UCS2003	GKX-0245.29	H-8FA6		UCS2003	H-FAD6	
2156F 女 35.10	𪛤	𪛤	𪛤	21583 女 35.27	𪛤	𪛤		21597 夕 36.7	𪛤	𪛤	𪛤
	UCS2003	GHZ-20871.10	T6-515C		UCS2003	GHZ-20872.05			UCS2003	T6-3645	

21598 𪛗 36.7 UCS2003 TF-2E64	麥 麥	215AC 𪛗 36.9 UCS2003 GHZ-20864.13 T5-3740	𪛗 𪛗 𪛗	215C0 𪛗 36.12 UCS2003 G4K	𪛗 𪛗
21599 𪛘 36.7 UCS2003 TF-2E65	𪛘 𪛘	215AD 𪛘 36.9 UCS2003 GHZ-20864.14 T5-3741	𪛘 𪛘 𪛘	215C1 𪛘 36.12 UCS2003 GHZ-20867.02 T5-4C51	𪛘 𪛘 𪛘
2159A 𪛙 36.7 UCS2003 GHZ-20863.12 T6-3647	𪛙 𪛙 𪛙	215AE 𪛙 36.9 UCS2003 TF-3A27	𪛙 𪛙	215C2 𪛙 36.13 UCS2003 V2-735E	𪛙 𪛙
2159B 𪛚 36.7 UCS2003 GHZ-80017.09	𪛚 𪛚	215AF 𪛚 36.10 UCS2003 GKX-0247.15 T5-3E50	𪛚 𪛚 𪛚	215C3 𪛚 36.13 UCS2003 T7-3F3B	𪛚 𪛚
2159C 𪛛 36.7 UCS2003 GHZ-20863.15 T5-2C69	𪛛 𪛛 𪛛	215B0 𪛛 36.9 UCS2003 GHZ-20865.02 T6-515D	𪛛 𪛛 𪛛	215C4 𪛛 36.13 UCS2003 V2-6E7E	𪛛 𪛛
2159D 𪛜 36.8 UCS2003 GKX-0247.08 T4-3124	𪛜 𪛜 𪛜	215B1 𪛜 36.10 UCS2003 V0-436F	𪛜 𪛜	215C5 𪛜 36.13 UCS2003 V3-3441	𪛜 𪛜
2159E 𪛝 36.8 UCS2003 GKX-0247.11 T5-3161	𪛝 𪛝 𪛝	215B2 𪛝 36.10 UCS2003 GHZ-20865.04 T5-3E52	𪛝 𪛝 𪛝	215C6 𪛝 36.14 UCS2003 GKX-0247.25 T5-5B31	𪛝 𪛝 𪛝
2159F 𪛞 36.8 UCS2003 GKX-0247.12 T6-3E3D	𪛞 𪛞 𪛞	215B3 𪛞 36.10 UCS2003 GHZ-20865.01 T5-3E51	𪛞 𪛞 𪛞	215C7 𪛞 36.14 UCS2003 GHZ-20867.06	𪛞 𪛞
215A0 𪛟 36.8 UCS2003 GHZ-20864.01	𪛟 𪛟	215B4 𪛟 36.10 UCS2003 GHZ-20865.05 T6-515F	𪛟 𪛟 𪛟	215C8 𪛟 36.14 UCS2003 GHZ-20867.05 T5-5B32	𪛟 𪛟 𪛟
215A1 𪛠 36.8 UCS2003 V2-7359	𪛠 𪛠	215B5 𪛠 36.10 UCS2003 V2-735A	𪛠 𪛠	215C9 𪛠 36.15 UCS2003 V0-4370	𪛠 𪛠
215A2 𪛡 36.8 UCS2003 GHZ-20864.06 T5-315F	𪛡 𪛡 𪛡	215B6 𪛡 36.11 UCS2003 GKX-0247.18 T4-4261	𪛡 𪛡 𪛡	215CA 𪛡 36.15 UCS2003 V2-735F	𪛡 𪛡
215A3 𪛢 36.8 UCS2003 GHZ-20864.04 T5-3160	𪛢 𪛢 𪛢	215B7 𪛢 36.11 UCS2003 GKX-0247.20 T6-5B6F	𪛢 𪛢 𪛢	215CB 𪛢 36.16 UCS2003 V0-4371	𪛢 𪛢
215A4 𪛣 36.8 UCS2003 GHZ-20864.08 T5-3162	𪛣 𪛣 𪛣	215B8 𪛣 36.11 UCS2003 T6-5B70	𪛣 𪛣	215CC 𪛣 36.16 UCS2003 GHZ-20867.08 T7-464C	𪛣 𪛣 𪛣
215A5 𪛤 36.8 UCS2003 TF-3363	𪛤 𪛤	215B9 𪛤 36.11 UCS2003 GHZ-20865.07 T6-5B6E	𪛤 𪛤 𪛤	215CD 𪛤 36.18 UCS2003 GHZ-20867.11	𪛤 𪛤
215A6 𪛥 36.9 UCS2003 G4K	𪛥 𪛥	215BA 𪛥 36.11 UCS2003 GHZ-20865.09	𪛥 𪛥	215CE 𪛥 36.18 UCS2003 V2-7360	𪛥 𪛥
215A7 𪛦 36.9 UCS2003 GHZ-20864.12	𪛦 𪛦	215BB 𪛦 36.11 UCS2003 GHZ-20866.03	𪛦 𪛦	215CF 𪛦 36.23 UCS2003 GHZ-20867.13	𪛦 𪛦
215A8 𪛧 36.9 UCS2003 GHZ-20864.17	𪛧 𪛧	215BC 𪛧 36.11 UCS2003 V2-735C	𪛧 𪛧	215D0 𪛧 36.16 UCS2003 V2-8243	𪛧 𪛧
215A9 𪛨 36.9 UCS2003 GHZ-20864.18 T6-4754	𪛨 𪛨 𪛨	215BD 𪛨 36.11 UCS2003 GHZ-20866.06 T5-452C	𪛨 𪛨 𪛨	215D1 𪛨 36.28 UCS2003 GHZ-20867.14	𪛨 𪛨
215AA 𪛩 36.9 UCS2003 GHZ-20864.10 T5-373E	𪛩 𪛩 𪛩	215BE 𪛩 36.11 UCS2003 GHZ-20866.02 T5-452E	𪛩 𪛩 𪛩	215D2 𪛩 37.1 UCS2003 GKX-0249.02 T6-2167	𪛩 𪛩 𪛩
215AB 𪛪 36.9 UCS2003 GHZ-20864.15 T5-3742	𪛪 𪛪 𪛪	215BF 𪛪 36.12 UCS2003 GKX-0247.24 T7-217B	𪛪 𪛪 𪛪	215D3 𪛪 37.1 UCS2003 GKX-0249.04 T6-2168	𪛪 𪛪 𪛪

215D4 大 37.1	𠂇	𠂇		215E5 大 37.4	𠂇	𠂇	𠂇	215F9 大 37.5	𠂇	𠂇	𠂇
	UCS2003	TF-2138			UCS2003	GKX-0250.09	T4-2363		UCS2003	GKX-0250.19	T4-2574
215D5 大 37.2	𠂈	𠂈	𠂈	215E6 大 37.4	𠂈	𠂈	𠂈	215FA 大 37.5	𠂈	𠂈	𠂈
	UCS2003	GKX-0249.07	T6-2266		UCS2003	GKX-0250.11	T4-2364		UCS2003	GKX-0250.22	T6-2A55
				215E7 大 37.4	𠂉	𠂉		215FB 大 37.5	𠂉	𠂉	𠂉
	VU-215D5				UCS2003	GKX-0250.15			UCS2003	GKX-0250.26	T6-2A56
215D6 大 37.2	𠂉	𠂉		215E8 大 37.4	𠂉	𠂉	𠂉	215FC 大 37.5	𠂉	𠂉	𠂉
	UCS2003	GBK			UCS2003	GKX-0250.16	T4-2366		UCS2003	GKX-0251.05	T4-2863
215D7 大 37.2	𠂊	𠂊	𠂊	215E9 大 37.4	𠂊	𠂊		215FD 大 37.5	𠂊	𠂊	𠂊
	UCS2003	G9-FE6C	J4-253E		UCS2003	TF-235D			UCS2003	GKX-0251.07	T6-2A5C
				215EA 大 37.4	𠂋	𠂋		215FE 大 37.5	𠂋	𠂋	𠂋
	VU-215D7				UCS2003	TF-235E			UCS2003	GKX-0251.08	T6-2A58
215D8 大 37.2	𠂋	𠂋		215EB 大 37.4	𠂋	𠂋		215FF 大 37.5	𠂋	𠂋	𠂋
	UCS2003	TF-2153			UCS2003	TF-235F			UCS2003	GKX-0251.09	T6-2A59
215D9 大 37.2	𠂌	𠂌		215EC 大 37.4	𠂌	𠂌		21600 大 37.5	𠂌	𠂌	
	UCS2003	TF-2154			UCS2003	TF-2360			UCS2003	TF-2636	
215DA 大 37.2	𠂍	𠂍		215ED 大 37.4	𠂍	𠂍		21601 大 37.5	𠂍	𠂍	
	UCS2003	GHZ-10524.05			UCS2003	TF-2361			UCS2003	TF-2637	
215DB 大 37.2	𠂎	𠂎		215EE 大 37.4	𠂎	𠂎		21602 大 37.5	𠂎	𠂎	𠂎
	UCS2003	GHZ-10526.01			UCS2003	TF-2362			UCS2003	GHZ-10534.01	T6-2A5A
215DC 大 94.1	𠂏	𠂏	𠂏	215EF 大 37.4	𠂏	𠂏		21603 大 37.5	𠂏	𠂏	
	UCS2003	GHZ-21331.03	T5-2176		UCS2003	TF-2363			UCS2003	GHZ-10535.03	
				215F0 大 37.4	𠂐	𠂐	𠂐	21604 大 37.5	𠂐	𠂐	𠂐
	VU-215DC				UCS2003	GHZ-10529.12	T6-2670		UCS2003	GHZ-10535.05	T6-2A5B
215DD 大 37.3	𠂑	𠂑	𠂑	215F1 大 37.4	𠂑	𠂑		21605 大 37.5	𠂑	𠂑	𠂑
	UCS2003	GKX-0250.01	T6-243C		UCS2003	GHZ-10529.13			UCS2003	GHZ-10536.01	T6-2A5D
215DE 大 37.3	𠂒	𠂒	𠂒	215F2 大 37.4	𠂒	𠂒		21606 大 37.5	𠂒	𠂒	𠂒
	UCS2003	GKX-0250.03	T4-2254		UCS2003	GHZ-10529.16			UCS2003	GHZ-10536.04	T4-2579
215DF 大 37.3	𠂓	𠂓	𠂓	215F3 大 37.4	𠂓	𠂓			VU-21606		
	UCS2003	GKX-0250.04	T6-243F		UCS2003	GHZ-10530.02		21607 大 37.5	𠂓	𠂓	
215E0 大 37.3	𠂔	𠂔	𠂔	215F4 大 37.4	𠂔	𠂔	𠂔		UCS2003	GHZ-80012.11	
	UCS2003	GKX-0250.05	T6-2440		UCS2003	GHZ-10531.02	T6-266F		21608 大 37.5	𠂔	𠂔
215E1 大 37.3	𠂕	𠂕	𠂕	215F5 大 37.4	𠂕	𠂕			UCS2003	GHZ-80012.12	
	UCS2003	GKX-0250.06	T6-243E		UCS2003	GHZ-10531.03		21609 大 37.5	𠂕	𠂕	𠂕
215E2 大 37.3	𠂖	𠂖	𠂖	215F6 大 37.4	𠂖	𠂖			UCS2003	GHZ-10536.06	T6-2A57
	UCS2003	GKX-0250.07	T6-243D		UCS2003	V0-3D56		2160A 大 37.5	𠂖	𠂖	
215E3 大 37.3	𠂗	𠂗		215F7 大 37.5	𠂗	𠂗	𠂗		UCS2003	H-9C7	
	UCS2003	TF-216B			UCS2003	GKX-0250.17	T4-2576		2160B 大 37.5	𠂗	𠂗
215E4 大 37.3	𠂘	𠂘		215F8 大 37.5	𠂘	𠂘	𠂘		UCS2003	T6-2939	
	UCS2003	GHZ-10017.10			UCS2003	GKX-0250.18	T5-255A				

2160C 大 37.5	柴	柴	柴	2161F 大 37.7	奩	奩	奩	21633 大 37.7	奩	奩	
	UCS2003	GHZ-10539.06	T4-2864		UCS2003	GKX-0252.12	T6-3648		UCS2003	TF-2E66	
2160D 大 37.6	查	查	查	21620 大 37.7	奥	奥	奥	21634 大 37.8	奩	奩	奩
	UCS2003	GKX-0251.10	T4-2862		UCS2003	GKX-0252.13	T6-364B		UCS2003	GKX-0252.15	T4-2C36
2160E 大 37.6	奩	奩	奩	21621 大 37.7	奩	奩		21635 大 37.8	奩	奩	奩
	UCS2003	GKX-0251.12	T5-2861		UCS2003	GHZ-10539.03			UCS2003	GKX-0252.16	T6-3E41
2160F 大 37.6	奩	奩	奩	21622 大 37.7	契	契		21636 大 37.8	奩	奩	奩
	UCS2003	GKX-0251.13	T5-2862		UCS2003	T5-2C6A			UCS2003	GKX-0252.17	T6-3E44
21610 大 37.6	奩	奩	奩	21623 大 37.7	奩	奩		21637 大 37.8	奩	奩	奩
	UCS2003	GKX-0252.01	T5-2860		UCS2003	T5-2C6D			UCS2003	GKX-0252.22	T3-347E
21611 大 37.6	奩	奩		21624 大 37.7	奩	奩	奩	21638 大 37.8	奩	奩	奩
	UCS2003	G4K			UCS2003	TF-2E67	VU-21624		UCS2003	GKX-0252.23	T6-3E3E
21612 大 37.6	奩	奩		21625 大 37.7	奩	奩		21639 大 37.8	奩	奩	奩
	UCS2003	TF-2A23			UCS2003	TF-2E68			UCS2003	GKX-0252.24	T6-3E43
21613 大 37.6	奩	奩		21626 大 37.7	奩	奩		2163A 大 37.8	奩	奩	奩
	UCS2003	H-FAD7			UCS2003	TF-2E69			UCS2003	GKX-0252.25	T6-3E40
21614 大 37.6	奩	奩		21627 大 37.7	奩	奩		2163B 大 37.8	奩	奩	奩
	UCS2003	TF-2A24			UCS2003	GHZ-10541.05			UCS2003	GKX-0253.02	T6-3E45
21615 大 37.6	奩	奩		21628 大 37.7	奩	奩		2163C 大 37.8	奩	奩	奩
	UCS2003	TF-2A25			UCS2003	GHZ-10541.06			UCS2003	GKX-0253.03	T6-3E3F
21616 大 37.6	奩	奩		21629 大 37.7	奩	奩	奩	2163D 大 37.8	奩	奩	
	UCS2003	TF-2A26			UCS2003	GHZ-10541.07	T6-364A		UCS2003	TF-3364	
21617 大 37.6	奩	奩		2162A 大 37.7	奩	奩		2163E 大 37.8	奩	奩	
	UCS2003	TF-2A28			UCS2003	GHZ-10541.08			UCS2003	H-FBA1	
21618 大 37.6	奩	奩		2162B 大 37.7	奩	奩	奩	2163F 大 37.8	奩	奩	
	UCS2003	TF-2A29			UCS2003	GHZ-10541.10	T4-2C37		UCS2003	TF-3365	
21619 大 37.6	奩	奩	奩	2162C 大 37.7	奩	奩		21640 大 37.8	奩	奩	
	UCS2003	GHZ-10539.04	TF-2A27		UCS2003	GHZ-10542.01			UCS2003	GHZ-10543.06	
2161A 大 37.6	奩	奩	奩	2162D 大 37.7	奩	奩		21641 大 37.8	奩	奩	奩
	UCS2003	GHZ-10540.04	TF-2A22		UCS2003	GHZ-80012.14			UCS2003	GHZ-10544.01	T4-3127
2161B 大 37.6	奩	奩		2162E 大 37.7	奩	奩		21642 大 37.8	奩	奩	
	UCS2003	GHZ-10540.08			UCS2003	V2-7361			VU-21641		
2161C 大 37.6	奩	奩		2162F 大 37.7	奩	奩		21643 大 37.8	奩	奩	
	UCS2003	GHZ-80012.13			UCS2003	V2-7362			UCS2003	GHZ-10544.05	
2161D 大 37.7	奩	奩	奩	21630 大 37.7	奩	奩	奩	21644 大 37.8	奩	奩	奩
	UCS2003	GKX-0252.07	T5-2C6C		UCS2003	GHZ-10541.02	T5-2C6B		UCS2003	GHZ-10543.03	
2161E 大 37.7	奩	奩		21631 大 37.7	奩	奩		21645 大 37.8	奩	奩	
	UCS2003	GKX-0252.11			UCS2003	GHZ-10259.17			UCS2003	GHZ-10542.03	T5-3163
				21632 大 37.7	奩	奩	奩		UCS2003	GHZ-10042.02	
					UCS2003	GHZ-10541.01	T5-3164				

21646 大 37.8 UCS2003	齋 齋 G4K		21659 大 37.9 UCS2003	奩 奩 GHZ-10545.06		2166C 大 37.11 UCS2003	奮 奮 GKX-0253.23	奮 T4-4263
21647 大 37.9 UCS2003	缺 缺 GKX-0253.08	缺 T4-3C5E	2165A 大 37.9 UCS2003	夨 夨 GHZ-21236.03	夨 T6-4757	2166D 大 37.11 UCS2003	契 契 GKX-0253.24	契 T5-452F
21648 大 37.9 UCS2003	報 報 GKX-0253.10	報 T6-4758	2165B 大 37.10 UCS2003	蕤 蕤 GKX-0253.17		2166E 大 37.11 UCS2003	戩 戩 GKX-0253.29	戩 T4-4262
21649 大 37.9 UCS2003	奘 奘 GKX-0253.12	奘 T6-475B	2165C 大 37.10 UCS2003	奩 奩 GKX-0253.20	奩 T6-5160	2166F 大 37.11 UCS2003	盜 盜 TF-473F	
2164A 大 37.9 UCS2003	眞 眞 GKX-0253.13	眞 T6-475D	2165D 大 37.10 UCS2003	奩 奩 GKX-0253.21	奩 T6-5161	21670 大 37.11 UCS2003	塾 塾 TF-4740	
2164B 大 37.9 UCS2003	奩 奩 GKX-0253.14		2165E 大 37.10 UCS2003	奩 奩 G4K		21671 大 37.11 UCS2003	摶 摶 TF-4741	
2164C 大 37.9 UCS2003	奩 奩 T6-475A		2165F 大 37.10 UCS2003	奩 奩 GFZ		21672 大 37.11 UCS2003	奮 奮 GHZ-10547.13	奮 T6-5B71
2164D 大 37.9 UCS2003	奢 奢 TF-3A28		21660 大 37.10 UCS2003	奩 奩 T4-3C5D		21673 大 37.11 UCS2003	鞫 鞫 GHZ-10548.02	
2164E 大 37.9 UCS2003	夨 夨 GHZ-10544.06	夨 T6-4755	21661 大 37.10 UCS2003	奩 奩 H-8EC5		21674 大 37.11 UCS2003	馱 馱 V2-7366	
2164F 大 37.9 UCS2003	奩 奩 GHZ-10545.02	奩 T6-475C	21662 大 37.10 UCS2003	奩 奩 TF-4076		21675 大 37.11 UCS2003	奩 奩 V2-7367	
21650 大 37.9 UCS2003	奩 奩 GHZ-10545.04	奩 T5-3743	21663 大 37.10 UCS2003	奩 奩 GHZ-10547.01		21676 大 37.11 UCS2003	奮 奮 GHZ-42713.14	奮 T5-4530
21651 大 37.9 UCS2003	馱 馱 GHZ-10546.02		21664 大 37.10 UCS2003	奩 奩 GHZ-10547.08		21677 大 37.12 UCS2003	戩 戩 GKX-0254.04	戩 T4-4938
21652 大 37.9 UCS2003	夨 夨 GHZ-10546.03		21665 大 37.10 UCS2003	奩 奩 GHZ-80012.17		21678 大 37.12 UCS2003	奩 奩 GKX-0254.05	奩 T7-2222
21653 大 37.9 UCS2003	奩 奩 GHZ-10546.04		21666 大 37.10 UCS2003	奩 奩 V2-7364		21679 大 37.12 UCS2003	奩 奩 GKX-0254.06	奩 T7-217C
21654 大 37.9 UCS2003	奩 奩 GHZ-80012.15		21667 大 37.10 UCS2003	奩 奩 V2-7365		2167A 大 37.12 UCS2003	奩 奩 GKX-0254.07	奩 T7-2221
21655 大 37.9 UCS2003	奩 奩 GHZ-80012.16	奩 T6-4759	21668 大 37.10 UCS2003	奩 奩 GHZ-10547.07	奩 T5-3E53	2167B 大 37.12 UCS2003	奩 奩 GKX-0254.08	奩 T7-2C7C
21656 大 37.9 UCS2003	奩 奩 GHZ-10349.11	奩 T4-367A	21669 大 37.10 UCS2003	奩 奩 GHZ-10291.07	奩 T5-3E54	2167C 大 37.12 UCS2003	奩 奩 T7-217E	
21657 大 37.9 UCS2003	奩 奩 GHZ-10545.05	奩 T4-3678	2166A 大 37.10 UCS2003	奩 奩 GHZ-10565.23	奩 T5-3E55	2167D 大 37.12 UCS2003	奩 奩 T5-4C53	
21658 大 37.9 UCS2003	奩 奩 GHZ-10546.08	奩 T5-3744	2166B 大 37.10 UCS2003	奩 奩 T6-5B72		2167E 大 37.12 UCS2003	奩 奩 TF-4E31	
						2167F 大 37.12 UCS2003	奩 奩 TF-4E32	

21680 大 37.12	婁 UCS2003	婁 GHZ-10549.02	婁 T7-217D	21694 大 37.14	𩇛 UCS2003	𩇛 GHZ-10550.06		216A8 女 38.2	妣 UCS2003	妣 GKX-0254.25	妣 T5-2162
21681 大 37.12	𩇜 UCS2003	𩇜 GHZ-10549.04	𩇜 T4-4264	21695 大 37.14	𩇝 UCS2003	𩇝 GHZ-10550.08		216A9 女 38.2	姤 UCS2003	姤 GBK	
21682 大 37.12	𩇞 UCS2003	𩇞 GHZ-10549.07		21696 大 37.14	歸 UCS2003	歸 GHZ-10550.09	歸 T4-562E	216AA 女 38.2	尫 UCS2003	尫 TF-2155	
21683 大 37.12	𩇟 UCS2003	𩇟 V2-7368		21697 大 37.15	𩇠 UCS2003	𩇠 GKX-0254.19	𩇠 T4-5A7B	216AB 女 38.2	𩇡 UCS2003	𩇡 TF-2156	
21684 大 37.12	𩇡 UCS2003	𩇡 V3-3121		21698 大 37.16	𩇢 UCS2003	𩇢 TF-6229		216AC 女 38.2	𩇣 UCS2003	𩇣 GHZ-80018.09	𩇣 VU-216AC
21685 大 37.12	𩇣 UCS2003	𩇣 GHZ-10549.06	𩇣 T5-4C52	21699 大 37.16	𩇤 UCS2003	𩇤 GHZ-10551.01		216AD 女 38.2	𩇥 UCS2003	𩇥 GHZ-21024.03	
21686 大 37.13	𩇥 UCS2003	𩇥 GKX-0254.11	𩇥 T7-2C7D	2169A 大 37.16	𩇦 UCS2003	𩇦 V2-736A		216AE 女 38.3	𩇧 UCS2003	𩇧 GKX-0255.07	
21687 大 37.13	𩇧 UCS2003	𩇧 GKX-0254.12	𩇧 T5-537C	2169B 大 37.17	𩇨 UCS2003	𩇨 GHZ-10551.02	𩇨 T5-6B78	216AF 女 38.3	𩇩 UCS2003	𩇩 GKX-0255.18	𩇩 T6-2441
21688 大 37.13	𩇩 UCS2003	𩇩 GKX-0254.13	𩇩 T7-2C78	2169C 大 37.18	𩇪 UCS2003	𩇪 GHZ-10551.03	𩇪 T7-5329	216B0 女 38.3	𩇫 UCS2003	𩇫 T4-2258	
21689 大 37.13	𩇫 UCS2003	𩇫 GKX-0254.14	𩇫 T7-2C79	2169D 大 37.18	𩇬 UCS2003	𩇬 V3-3122		216B1 女 38.3	𩇭 UCS2003	𩇭 T6-2442	
2168A 大 37.13	𩇭 UCS2003	𩇭 GKX-0254.15	𩇭 T4-5621	2169E 大 37.19	𩇮 UCS2003	𩇮 TF-693E		216B2 女 38.3	𩇯 UCS2003	𩇯 TF-2239	
2168B 大 37.13	𩇯 UCS2003	𩇯 TF-537A		2169F 大 37.19	𩇰 UCS2003	𩇰 GHZ-10551.04		216B3 女 38.3	𩇱 UCS2003	𩇱 TF-223A	
2168C 大 37.13	𩇱 UCS2003	𩇱 GHZ-10549.10	𩇱 T7-2C7A	216A0 大 37.20	𩇲 UCS2003	𩇲 GKX-0254.20	𩇲 T5-7568	216B4 女 38.3	𩇳 UCS2003	𩇳 TF-223B	𩇳 J3-4F63
2168D 大 37.13	𩇳 UCS2003	𩇳 GHZ-10549.14		216A1 大 37.20	𩇴 UCS2003	𩇴 V2-736B		216B5 女 38.3	𩇴 UCS2003	𩇴 TF-223C	
2168E 大 37.13	𩇴 UCS2003	𩇴 V2-7369		216A2 大 37.20	𩇶 UCS2003	𩇶 V2-736C		216B6 女 38.3	𩇵 UCS2003	𩇵 GHZ-21026.04	
2168F 大 37.14	𩇶 UCS2003	𩇶 GKX-0254.16	𩇶 T7-3748	216A3 大 37.21	𩇸 UCS2003	𩇸 TF-6B44		216B7 女 38.3	𩇹 UCS2003	𩇹 GHZ-21026.06	
21690 大 37.14	𩇸 UCS2003	𩇸 GKX-0254.17	𩇸 T7-3747	216A4 大 37.21	𩇺 UCS2003	𩇺 GHZ-10551.08	𩇺 T7-5E58	216B8 女 38.3	𩇻 UCS2003	𩇻 GHZ-21027.06	𩇻 T4-2257
21691 大 37.14	𩇺 UCS2003	𩇺 GHZ-63887.09	𩇺 T5-5B33	216A5 大 37.24	𩇼 UCS2003	𩇼 TF-6C5F			𩇼 H-FBC2		
21692 大 37.14	𩇼 UCS2003	𩇼 H-FBA4		216A6 女 38.1	𩇾 UCS2003	𩇾 V2-736D		216B9 女 38.3	𩇿 UCS2003	𩇿 GHZ-21025.06	𩇿 T5-224B
21693 大 37.14	𩇿 UCS2003	𩇿 GHZ-10550.05		216A7 女 38.2	𩇽 UCS2003	𩇽 GKX-0254.24					

216BA 女 38.3	媿 UCS2003	媿 GHZ-21027.01	媿 T6-2443	216CD 女 38.4	媿 UCS2003	媿 GHZ-21029.14	媿 T6-2672	216DF 女 38.5	媿 UCS2003	媿 GKX-0258.30	媿 T4-257D
	媿 H-9AC1			216CE 女 38.4	媿 UCS2003	媿 GHZ-21029.15	媿 T6-2673		媿 H-8FEA		
216BB 女 38.3	媿 UCS2003	媿 GHZ-21025.07	媿 T5-224A	216CF 女 38.4	媿 UCS2003	媿 GHZ-21030.07		216E0 女 38.5	媿 UCS2003	媿 GKX-0259.02	媿 T5-255B
216BC 女 38.4	媿 UCS2003	媿 GKX-0256.27	媿 T6-2674	216D0 女 38.4	媿 UCS2003	媿 GHZ-21032.01	媿 T6-2675	216E1 女 38.5	媿 UCS2003	媿 GKX-0259.08	媿 T5-255C
216BD 女 38.4	媿 UCS2003	媿 GKX-0256.31	媿 T4-2368	216D1 女 38.4	媿 UCS2003	媿 GHZ-21032.05		216E2 女 38.5	媿 UCS2003	媿 GKX-0259.13	媿 T4-257E
216BE 女 38.4	媿 UCS2003	媿 GKX-0257.09	媿 T4-236B	216D2 女 38.4	媿 UCS2003	媿 GHZ-21034.05	媿 T6-2671	216E3 女 38.5	媿 UCS2003	媿 GCY	
216BF 女 38.4	媿 UCS2003	媿 TF-2364		216D3 女 38.4	媿 UCS2003	媿 TF-236A	媿 H-9147	216E4 女 38.5	媿 UCS2003	媿 V2-6F60	
216C0 女 38.4	媿 UCS2003	媿 H-91FA		216D4 女 38.4	媿 UCS2003	媿 V0-3472		216E5 女 38.5	媿 UCS2003	媿 TF-263A	
216C1 女 38.4	媿 UCS2003	媿 H-FEDB		216D5 女 38.4	媿 UCS2003	媿 TF-2367	媿 H-FBB1	216E6 女 38.5	媿 UCS2003	媿 H-94D2	
216C2 女 38.4	媿 UCS2003	媿 H-97AB		216D6 女 38.4	媿 UCS2003	媿 GHZ-21030.04	媿 T5-2366	216E7 女 38.5	媿 UCS2003	媿 H-FE61	
216C3 女 38.4	媿 UCS2003	媿 TF-2366		216D7 女 38.4	媿 UCS2003	媿 GHZ-21030.09	媿 T5-2367	216E8 女 38.5	媿 UCS2003	媿 H-FACE	
216C4 女 38.4	媿 UCS2003	媿 TF-2368		216D8 女 38.4	媿 UCS2003	媿 GHZ-21030.05	媿 T5-2365	216E9 女 38.5	媿 UCS2003	媿 TF-263B	
216C5 女 38.4	媿 UCS2003	媿 TF-2369		216D9 女 38.5	媿 UCS2003	媿 GKX-0257.15	媿 T4-257C	216EA 女 38.5	媿 UCS2003	媿 TF-263E	
216C6 女 38.4	媿 UCS2003	媿 TF-236B		216DA 女 38.5	媿 UCS2003	媿 GKX-0257.22	媿 T6-2A61	216EB 女 38.5	媿 UCS2003	媿 TF-263F	
216C7 女 38.4	媿 UCS2003	媿 TF-236C		216DB 女 38.5	媿 UCS2003	媿 GKX-0257.34	媿 T6-2A60	216EC 女 38.5	媿 UCS2003	媿 TF-2640	
216C8 女 38.4	媿 UCS2003	媿 TF-236D		216DC 女 38.5	媿 UCS2003	媿 GKX-0257.36	媿 T5-2560	216ED 女 38.5	媿 UCS2003	媿 TF-2641	
216C9 女 38.4	媿 UCS2003	媿 TF-236E			媿 VU-216DC			216EE 女 38.5	媿 UCS2003	媿 TF-2642	
216CA 女 38.4	媿 UCS2003	媿 TF-236F		216DD 女 38.5	媿 UCS2003	媿 GKX-0257.37	媿 T4-257A	216EF 女 38.5	媿 UCS2003	媿 TF-2643	
216CB 女 38.4	媿 UCS2003	媿 TF-2365		216DE 女 38.5	媿 UCS2003	媿 GKX-0258.22	媿 T5-255E	216F0 女 38.5	媿 UCS2003	媿 TF-2645	
216CC 女 38.4	媿 UCS2003	媿 GHZ-21029.09						216F1 女 38.5	媿 UCS2003	媿 TF-2646	

216F2 女 38.5	娥	娥		21705 女 38.6	娠	娠	娠	21717 女 38.6	始	始	
	UCS2003	TF-2647			UCS2003	GKX-0260.21	T6-2F78		UCS2003	TF-2A32	
216F3 女 38.5	妣	妣		21706 女 38.6	媼	媼	媼	21718 女 38.6	媵	媵	
	UCS2003	TF-2648			UCS2003	GKX-0261.03	T6-2F79		UCS2003	TF-2A33	
216F4 女 38.5	妍	妍			媼			21719 女 38.6	娜	娜	
	UCS2003	TF-2649			J4-2555				UCS2003	TF-2A34	
216F5 女 38.5	妾	妾		21707 女 38.6	姍	姍	姍	2171A 女 38.6	斋	斋	
	UCS2003	GHZ-21034.10			UCS2003	GKX-0261.10	T4-2865		UCS2003	GHZ-21043.07	
216F6 女 38.5	妣	妣		21708 女 38.6	妾	妾	妾	2171B 女 38.6	妾	妾	妾
	UCS2003	GHZ-21035.02			UCS2003	GKX-0261.11	T4-286B		UCS2003	GHZ-21044.01	T6-2F73
216F7 女 38.5	姊	姊	姊	21709 女 38.6	姝	姝	姝	2171C 女 38.6	姍	姍	姍
	UCS2003	GHZ-21035.06	T6-2A5F		UCS2003	GKX-0261.12	T5-2866		UCS2003	GHZ-21044.04	T6-2F77
216F8 女 38.5	姘	姘		2170A 女 38.6	姝	姝	姝	2171D 女 38.6	敞	敞	敞
	UCS2003	GHZ-21037.11			UCS2003	GKX-0261.17	T4-2866		UCS2003	GHZ-21044.07	T4-286C
216F9 女 38.5	姘	姘	姘	2170B 女 38.6	姝	姝	姝	2171E 女 38.6	媵	媵	
	UCS2003	GHZ-21040.05	T6-2A5E		UCS2003	GKX-0261.21	T5-2863		UCS2003	GHZ-21045.05	
216FA 女 38.5	姘	姘	姘	2170C 女 38.6	姘	姘	姘	2171F 女 38.6	倭	倭	倭
	UCS2003	TF-2644	H-92ED		UCS2003	GKX-0261.30	T6-2F70		UCS2003	GHZ-21045.09	T6-2F75
216FB 女 38.5	姘	姘	姘	2170D 女 38.6	妣	妣	妣		倭		
	UCS2003	TF-263C	H-91F3		UCS2003	GKX-0261.31	T6-2F7B		VU-2171F		
216FC 女 38.5	姘	姘	姘		妣			21720 女 38.6	姘	姘	姘
	UCS2003	TF-263D	H-93C6		H-FAFB				UCS2003	GHZ-21047.01	T6-2F7A
216FD 女 38.5	媵	媵	媵	2170E 女 38.6	尪	尪	尪	21721 女 38.6	倭	倭	倭
	UCS2003	GHZ-21037.04	T5-2562		UCS2003	GKX-0261.32	T6-2F74		UCS2003	GHZ-21048.02	T6-2F6F
216FE 女 38.5	媵	媵	媵	2170F 女 38.6	媵	媵		21722 女 38.6	媵	媵	
	UCS2003	GHZ-21039.07	T5-255F		UCS2003	T5-286B			UCS2003	GHZ-21048.06	
				21710 女 38.6	媵	媵		21723 女 38.6	姘	姘	姘
					UCS2003	H-92EF			UCS2003	GHZ-21049.05	T6-2F7D
216FF 女 38.5	姘	姘		21711 女 38.6	姘	姘		21724 女 38.6	媵	媵	
	UCS2003	GHZ-21035.07			UCS2003	T6-2F7E			UCS2003	V3-3124	
21700 女 38.5	姘	姘	姘	21712 女 38.6	媵	媵	媵	21725 女 38.6	妣	妣	妣
	UCS2003	GHZ-21041.11	T5-2563		UCS2003	TF-2A2D	VU-21712		UCS2003	GHZ-21045.10	T5-2869
21701 女 38.5	姘	姘	姘	21713 女 38.6	媵	媵		21726 女 38.6	媵	媵	媵
	UCS2003	GHZ-21039.03	T5-2561		UCS2003	TF-2A2E			UCS2003	GHZ-21042.09	T4-286A
21702 女 38.6	媵	媵	媵	21714 女 38.6	妹	妹			媵		
	UCS2003	GKX-0260.13	T4-2868		UCS2003	TF-2A2F			H-FAC8		
21703 女 38.6	媵	媵	媵	21715 女 38.6	媵	媵		21727 女 38.6	媵	媵	媵
	UCS2003	GKX-0260.17	T5-2864		UCS2003	TF-2A30			UCS2003	GHZ-21045.14	T5-286A
21704 女 38.6	媵	媵	媵	21716 女 38.6	媵	媵		21728 女 38.6	媵	媵	媵
	UCS2003	GKX-0260.20	T6-2F76		UCS2003	TF-2A31			UCS2003	GHZ-21045.06	T5-2867

21729 女 38.6	故 故 故	2173C 女 38.7	姍 姍	21750 女 38.7	姝 姝
UCS2003 GHZ-21042.08 T6-2F71		UCS2003 H-9855		UCS2003 GHZ-21053.01	
2172A 女 38.6	媼 媼 媼	2173D 女 38.7	婁 婁	21751 女 38.7	嬰 嬰 嬰
UCS2003 GHZ-21049.06 T6-2F7C		UCS2003 T6-3651		UCS2003 GHZ-21053.07 T6-3652	
2172B 女 38.6	媥 媥 媥	2173E 女 38.7	媖 媖	21752 女 38.7	媗 媗
UCS2003 GHZ-21049.04 T5-2865		UCS2003 TF-2E6C		UCS2003 GHZ-21054.02	
2172C 女 38.6	媦 媦 媦	2173F 女 38.7	媧 媧	21753 女 38.7	媨 媨
UCS2003 GHZ-21045.12 T5-2868		UCS2003 TF-2E6E		UCS2003 GHZ-21054.11	
2172D 女 38.6	媨 媨 媨	21740 女 38.7	媩 媩	21754 女 38.7	媪 媪
UCS2003 GHZ-21044.09 T6-2F72		UCS2003 TF-2E70		UCS2003 V0-347A	
2172E 女 38.7	媪 媪 媪	21741 女 38.7	媫 媫	21755 女 38.7	媬 媬
UCS2003 GKX-0261.33 T3-3053		UCS2003 TF-2E71		UCS2003 V2-736E	
2172F 女 38.7	媭 媭 媭	21742 女 38.7	媬 媬 媬	21756 女 38.7	媭 媭
UCS2003 GKX-0261.40 T5-2C70		UCS2003 TF-2E73 J4-2556		UCS2003 V2-736F	
21730 女 38.7	媮 媮 媮	21743 女 38.7	媭 媭 媭	21757 女 38.7	媮 媮 媮
UCS2003 GKX-0262.07 T6-364F		UCS2003 TF-2E74 V0-3477		UCS2003 TF-2E6F H-96E6	
21731 女 38.7	媿 媿 媿	21744 女 38.7	媯 媯	21758 女 38.7	媯 媯
UCS2003 GKX-0262.21 T5-2C72		UCS2003 TF-2E75		UCS2003 TF-2E72	
21732 女 38.7	媾 媾 媾	21745 女 38.7	媾 媾	21759 女 38.7	媾 媾 媾
UCS2003 GKX-0262.26 T5-2C75		UCS2003 TF-2E76		UCS2003 GHZ-21053.02 T5-2C77	
21733 女 38.7	媿 媿 媿	21746 女 38.7	媿 媿	2175A 女 38.7	媿 媿 媿
UCS2003 GKX-0263.05 T5-2C6F		UCS2003 TF-2E77		UCS2003 GHZ-21052.03 T5-2C74	
21734 女 38.7	媿 媿 媿	21747 女 38.7	媿 媿	2175B 女 38.7	媿 媿 媿
UCS2003 GKX-0263.07 T6-3655		UCS2003 TF-2E79		UCS2003 GHZ-21054.12 T5-2C73	
21735 女 38.7	媿 媿 媿	21748 女 38.7	媿 媿	2175C 女 38.7	媿 媿 媿
UCS2003 GKX-0263.14 T5-2C6E		UCS2003 GHZ-21049.08		UCS2003 GHZ-21052.15 T5-2C76	
媿	21749 女 38.7	媿 媿	2175D 女 38.7	媿 媿 媿	
VU-21735	UCS2003 GHZ-21049.09	UCS2003 GHZ-21053.15 T5-2C78			
21736 女 38.7	媿 媿 媿	2174A 女 38.7	媿 媿 媿	2175E 女 38.8	媿 媿 媿
UCS2003 GKX-0263.19 T6-3656		UCS2003 GHZ-21049.10 T6-3654		UCS2003 GKX-0263.26 T6-3E4C	
21737 女 38.7	媿 媿	2174B 女 38.7	媿 媿	2175F 女 38.8	媿 媿 媿
UCS2003 GKX-0263.24		UCS2003 GHZ-21049.16		UCS2003 GKX-0263.27 T6-3E52	
21738 女 38.7	媿 媿 媿	2174C 女 38.7	媿 媿 媿	21760 女 38.8	媿 媿 媿
UCS2003 GKX-0263.25 T6-3650		UCS2003 GHZ-21050.10 T6-364E		UCS2003 GKX-0263.35 T6-3E46	
21739 女 38.7	媿 媿	2174D 女 38.7	媿 媿 媿	21761 女 38.8	媿 媿 媿
UCS2003 G4K		UCS2003 GHZ-21050.13 T5-2C71		UCS2003 GKX-0263.36 T6-3E47	
2173A 女 38.7	媿 媿	2174E 女 38.7	媿 媿	21762 女 38.8	媿 媿 媿
UCS2003 H-9847		UCS2003 GHZ-21051.05		UCS2003 GKX-0263.38 T5-316A	
2173B 女 38.7	媿 媿	2174F 女 38.7	媿 媿 媿	21763 女 38.8	媿 媿 媿
UCS2003 H-9366		UCS2003 GHZ-21054.04 T6-3653		UCS2003 GKX-0263.44 T6-3E48	

21764 女 38.8	婁	婁	婁	21777 女 38.8	婁	婁	2178B 女 38.8	嫫	嫫	
	UCS2003	GKX-0264.01	T6-3E49		UCS2003	TF-336A		UCS2003	TF-3422	
21765 女 38.8	嫫	嫫	嫫	21778 女 38.8	嫫	嫫	2178C 女 38.8	嫫	嫫	
	UCS2003	GKX-0264.07	T6-3E4F		UCS2003	TF-336B		UCS2003	TF-3423	
21766 女 38.8	嫫	嫫	嫫	21779 女 38.8	嫫	嫫	2178D 女 38.8	嫫	嫫	
	UCS2003	GKX-0264.15	T5-3169		UCS2003	TF-336C		UCS2003	GHZ-21056.09	
				2177A 女 38.8	嫫	嫫	2178E 女 38.8	嫫	嫫	
					UCS2003	TF-336D		UCS2003	TF-3370	
21767 女 38.8	嫫	嫫	嫫	2177B 女 38.8	嫫	嫫	2178F 女 38.8	嫫	嫫	
	UCS2003	GKX-0264.23	T5-316D		UCS2003	TF-336E		UCS2003	GHZ-21057.01	
21768 女 38.8	嫫	嫫	嫫	2177C 女 38.8	嫫	嫫	21790 女 38.8	嫫	嫫	嫫
	UCS2003	GKX-0264.24	T6-3E4D		UCS2003	TF-336F		UCS2003	GHZ-21058.04	T6-3E51
21769 女 38.8	嫫	嫫	嫫	2177D 女 38.8	嫫	嫫	21791 女 38.8	嫫	嫫	嫫
	UCS2003	GKX-0264.25	T4-312B		UCS2003	TF-3371		UCS2003	GHZ-21058.08	T4-312A
2176A 女 38.8	嫫	嫫	嫫	2177E 女 38.8	嫫	嫫	21792 女 38.8	嫫	嫫	
	UCS2003	GKX-0265.01	T6-3E4E		UCS2003	TF-3372		UCS2003	GHZ-21062.07	
2176B 女 38.8	嫫	嫫	嫫	2177F 女 38.8	嫫	嫫	21793 女 38.8	嫫	嫫	嫫
	UCS2003	GKX-0265.08	T5-316B		UCS2003	TF-3374		UCS2003	GHZ-21063.01	T6-3E4B
2176C 女 38.8	嫫	嫫		21780 女 38.8	嫫	嫫	21794 女 38.8	嫫	嫫	嫫
	UCS2003	H-9F43			UCS2003	TF-3375		UCS2003	GHZ-21063.03	T6-3E4A
2176D 女 38.8	嫫	嫫		21781 女 38.8	嫫	嫫	21795 女 38.8	嫫	嫫	
	UCS2003	H-9FAA			UCS2003	TF-3376		UCS2003	V0-347C	
2176E 女 38.8	嫫	嫫		21782 女 38.8	嫫	嫫	21796 女 38.8	嫫	嫫	
	UCS2003	H-94DA			UCS2003	TF-3377		UCS2003	V2-7371	
2176F 女 38.8	嫫	嫫		21783 女 38.8	嫫	嫫	21797 女 38.8	嫫	嫫	
	UCS2003	H-92EE			UCS2003	TF-3378		UCS2003	V2-7372	
21770 女 38.8	嫫	嫫		21784 女 38.8	嫫	嫫	21798 女 38.8	嫫	嫫	嫫
	UCS2003	H-FCAF			UCS2003	TF-3379		UCS2003	GHZ-21061.02	T5-3166
21771 女 38.8	嫫	嫫		21785 女 38.8	嫫	嫫	21799 女 38.8	嫫	嫫	嫫
	UCS2003	H-FBFB			UCS2003	TF-337A		UCS2003	GHZ-21061.03	T5-3167
21772 女 38.8	嫫	嫫	嫫	21786 女 38.8	嫫	嫫	2179A 女 38.8	嫫	嫫	嫫
	UCS2003	GHZ-21060.14	T6-3E53		UCS2003	TF-337B		UCS2003	GHZ-21057.10	T5-3168
21773 女 38.8	嫫	嫫		21787 女 38.8	嫫	嫫	2179B 女 38.8	嫫	嫫	嫫
	UCS2003	H-8EF9			UCS2003	TF-337C		UCS2003	GHZ-21062.01	T5-3165
21774 女 38.8	嫫	嫫		21788 女 38.8	嫫	嫫	2179C 女 38.9	嫫	嫫	嫫
	UCS2003	H-91F6			UCS2003	TF-337D		UCS2003	GKX-0265.31	T4-367B
21775 女 38.8	嫫	嫫		21789 女 38.8	嫫	嫫	2179D 女 38.9	嫫	嫫	嫫
	UCS2003	TF-3368			UCS2003	TF-337E		UCS2003	GKX-0266.11	T6-4762
21776 女 38.8	嫫	嫫		2178A 女 38.8	嫫	嫫	2179E 女 38.9	嫫	嫫	嫫
	UCS2003	TF-3369			UCS2003	TF-3421		UCS2003	GKX-0266.28	T4-367C

2179F 女 38.9	嫠	嫠	嫠	217B2 女 38.9	娉	娉	217C6 女 38.9	媼	媼	
	UCS2003	GKX-0266.33	T5-375A		UCS2003	H-FBAD		UCS2003	TF-3A41	
217A0 女 38.9	媵	媵	媵	217B3 女 38.9	媿	媿	217C7 女 38.9	嫁	嫁	嫁
	UCS2003	GKX-0266.35	T6-475F		UCS2003	H-984E		UCS2003	TF-3A42	H-9AFA
217A1 女 38.9	媿	媿	媿	217B4 女 38.9	媿	媿	217C8 女 38.9	媿	媿	
	UCS2003	GKX-0266.38	T4-3721		UCS2003	H-8F44		UCS2003	TF-3A43	
217A2 女 38.9	媿	媿	媿	217B5 女 38.9	媿	媿	217C9 女 38.9	媿	媿	
	UCS2003	GKX-0266.41	T5-3748		UCS2003	H-96FD		UCS2003	TF-3A44	
217A3 女 38.9	媿	媿	媿	217B6 女 38.9	媿	媿	217CA 女 38.9	媿	媿	
	UCS2003	GKX-0267.03	T5-3759		UCS2003	TF-3A2B		UCS2003	TF-3A45	
217A4 女 38.9	媿	媿	媿	217B7 女 38.9	媿	媿	217CB 女 38.9	媿	媿	
	UCS2003	GKX-0267.06	T6-4764		UCS2003	TF-3A2C		UCS2003	GHZ-21063.05	
217A5 女 38.9	媿	媿		217B8 女 38.9	媿	媿	217CC 女 38.9	媿	媿	
	UCS2003	GKX-0267.09			UCS2003	TF-3A2D		UCS2003	GHZ-21063.10	
217A6 女 38.9	媿	媿	媿	217B9 女 38.9	媿	媿	217CD 女 38.9	媿	媿	
	UCS2003	GKX-0267.10	T6-4766		UCS2003	TF-3A2E		UCS2003	GHZ-21063.14	
217A7 女 38.9	媿	媿	媿	217BA 女 38.9	媿	媿	217CE 女 38.9	媿	媿	媿
	UCS2003	GKX-0267.13	T5-374F		UCS2003	TF-3A2F		UCS2003	GHZ-21066.03	TF-3A3B
217A8 女 38.9	媿	媿	媿	217BB 女 38.9	媿	媿	217CF 女 38.9	媿	媿	
	UCS2003	GKX-0267.29	T6-4765		UCS2003	TF-3A30		UCS2003	GHZ-21066.07	
217A9 女 38.9	媿	媿	媿	217BC 女 38.9	媿	媿	217D0 女 38.9	媿	媿	
	UCS2003	GKX-0267.31	T6-4760		UCS2003	TF-3A32		UCS2003	GHZ-21066.14	
217AA 女 38.9	媿	媿	媿	217BD 女 38.9	媿	媿	217D1 女 38.9	媿	媿	媿
	UCS2003	GKX-0267.32	T5-3750		UCS2003	TF-3A33		UCS2003	GHZ-21067.02	T5-3756
217AB 女 38.9	媿	媿	媿	217BE 女 38.9	媿	媿	217D2 女 38.9	媿	媿	
	UCS2003	GKX-0267.33	T5-3749		UCS2003	TF-3A34		UCS2003	GHZ-21067.05	
	H-9364			217BF 女 38.9	媿	媿	217D3 女 38.9	媿	媿	
					UCS2003	TF-3A36		UCS2003	GHZ-21068.08	
217AC 女 38.9	媿	媿	媿	217C0 女 38.9	媿	媿	217D4 女 38.9	媿	媿	媿
	UCS2003	GKX-0267.34	T5-3757		UCS2003	TF-3A37		UCS2003	GHZ-21068.09	T6-4763
217AD 女 38.9	媿	媿	媿	217C1 女 38.9	媿	媿	217D5 女 38.9	媿	媿	媿
	UCS2003	GKX-0267.36	T5-3754		UCS2003	TF-3A38		UCS2003	GHZ-21068.10	T5-3758
217AE 女 38.9	媿	媿	媿	217C2 女 38.9	媿	媿	217D6 女 38.9	媿	媿	媿
	UCS2003	GHZ-21057.06	T5-3747		UCS2003	TF-3A39		UCS2003	GHZ-21069.03	T6-475E
217AF 女 38.9	媿	媿	媿	217C3 女 38.9	媿	媿	217D7 女 38.9	媿	媿	
	UCS2003	GHZ-21063.12	T5-374B		UCS2003	TF-3A3A		UCS2003	GHZ-21070.01	
217B0 女 38.9	媿	媿	媿	217C4 女 38.9	媿	媿	217D8 女 38.9	媿	媿	
	UCS2003	TF-3A29	H-94F5		UCS2003	TF-3A3E		UCS2003	GHZ-21070.02	
217B1 女 38.9	媿	媿		217C5 女 38.9	媿	媿	217D9 女 38.9	媿	媿	媿
	UCS2003	H-9CB6			UCS2003	TF-3A3F		UCS2003	TF-3A3D	H-9769

217DA 女 38.9	媪 UCS2003	媪 TF-3A40	媪 H-95D4	217ED 女 38.10	嫵 UCS2003	嫵 GKX-0268.22	嫵 T5-3E59	217FF 女 38.10	𪛗 UCS2003	𪛗 TF-4079
217DB 女 38.9	嫵 UCS2003	嫵 TF-3A31	嫵 H-984B	217EE 女 38.10	嬰 UCS2003	嬰 GKX-0268.23	嬰 T6-5163	21800 女 38.10	媯 UCS2003	媯 TF-407A
217DC 女 38.9	媮 UCS2003	媮 TF-3A2A	媮 H-FBAA	217EF 女 38.10	媮 UCS2003	媮 GKX-0268.26	媮 T4-3C62	21801 女 38.10	媮 UCS2003	媮 TF-407C
217DD 女 38.9	嫁 UCS2003	嫁 GHZ-21067.11	嫁 T5-3745	媮 H-91EA	217F0 女 38.10	媮 UCS2003	媮 GKX-0268.27	21802 女 38.10	媮 UCS2003	媮 TF-407D
217DE 女 38.9	媮 UCS2003	媮 GHZ-21066.20	媮 T5-3E56	217F1 女 38.10	媮 UCS2003	媮 GKX-0268.29	媮 T6-5167	21803 女 38.10	媮 UCS2003	媮 TF-407E
217DF 女 38.9	媮 UCS2003	媮 GHZ-21068.06	媮 T5-3753	媮 H-91EA	217F2 女 38.10	媮 UCS2003	媮 GKX-0268.29	21804 女 38.10	媮 UCS2003	媮 TF-4122
	媮 H-987C			217F3 女 38.10	媮 UCS2003	媮 GKX-0268.29	媮 T6-5167	21805 女 38.10	媮 UCS2003	媮 TF-4122
217E0 女 38.9	媮 UCS2003	媮 GHZ-21065.05	媮 T5-374C	217F4 女 38.10	媮 UCS2003	媮 GKX-0268.29	媮 T6-5167	21806 女 38.10	媮 UCS2003	媮 TF-4123
217E1 女 38.9	媮 UCS2003	媮 GHZ-21063.06	媮 T5-3752	217F5 女 38.10	媮 UCS2003	媮 GKX-0268.29	媮 T6-5167	21807 女 38.10	媮 UCS2003	媮 GHZ-21071.01
217E2 女 38.9	媮 UCS2003	媮 GHZ-21066.10	媮 T5-3751	217F6 女 38.10	媮 UCS2003	媮 GKX-0269.06	媮 T6-5B7C	21808 女 38.10	媮 UCS2003	媮 GHZ-21071.09
217E3 女 38.9	媮 UCS2003	媮 GHZ-21064.19	媮 T5-374A	217F7 女 38.10	媮 UCS2003	媮 GKX-0269.06	媮 T6-5B7C	21809 女 38.10	媮 UCS2003	媮 GHZ-21071.10
217E4 女 38.9	媮 UCS2003	媮 GHZ-21066.04	媮 T5-374D	217F8 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180A 女 38.10	媮 UCS2003	媮 GHZ-21071.15
217E5 女 38.9	媮 UCS2003	媮 GHZ-21067.01	媮 T5-3755	217F9 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180B 女 38.10	媮 UCS2003	媮 GHZ-21072.01
217E6 女 38.9	媮 UCS2003	媮 GHZ-21060.04	媮 T6-4767	217FA 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180C 女 38.10	媮 UCS2003	媮 GHZ-21072.07
217E7 女 38.9	媮 UCS2003	媮 TF-3367		217FB 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180D 女 38.10	媮 UCS2003	媮 GHZ-21072.15
217E8 女 38.10	媮 UCS2003	媮 GKX-0268.09	媮 T5-3E5F	217FC 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180E 女 38.10	媮 UCS2003	媮 GHZ-21072.15
217E9 女 38.10	媮 UCS2003	媮 GKX-0268.16	媮 T5-3E5A	217FD 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	2180F 女 38.10	媮 UCS2003	媮 GHZ-21073.06
217EA 女 38.10	媮 UCS2003	媮 GKX-0268.17	媮 T5-3E5D	217FE 女 38.10	媮 UCS2003	媮 GKX-0269.14	媮 T5-3E5C	21810 女 38.10	媮 UCS2003	媮 GHZ-21074.12
217EB 女 38.10	媮 UCS2003	媮 GKX-0268.18	媮 T5-3E57					21811 女 38.10	媮 UCS2003	媮 GHZ-21074.13
217EC 女 38.10	媮 UCS2003	媮 GKX-0268.20	媮 T4-3C65					21812 女 38.10	媮 UCS2003	媮 GHZ-21074.15

21813 女 38.10	婁	婁	婁	21826 女 38.11	嫫	嫫	2183A 女 38.11	嫫	嫫
	UCS2003	GHZ-21072.02	T5-3E60		UCS2003	T5-4537		UCS2003	H-8BAC
21814 女 38.10	媯	媯	媯	21827 女 38.11	媯	媯	2183B 女 38.11	媯	媯
	UCS2003	GHZ-21071.16	T6-516A		UCS2003	T4-426E		UCS2003	H-A055
21815 女 38.10	媯	媯		21828 女 38.11	媯	媯	2183C 女 38.11	媯	媯
	UCS2003	TF-4121			UCS2003	H-FB80		UCS2003	GHZ-21076.01
21816 女 38.12	媯	媯		21829 女 38.11	媯	媯	2183D 女 38.11	媯	媯
	UCS2003	GKX-0269.19			UCS2003	H-FCD2		UCS2003	GHZ-21076.08
21817 女 38.11	媯	媯	媯	2182A 女 38.11	媯	媯	2183E 女 38.11	媯	媯
	UCS2003	GKX-0269.22	T4-4270		UCS2003	H-93CB		UCS2003	GHZ-21077.07
21818 女 38.12	媯	媯		2182B 女 38.11	媯	媯	2183F 女 38.11	媯	媯
	UCS2003	GKX-0269.27			UCS2003	TF-4747		UCS2003	GHZ-21077.11
21819 女 38.11	媯	媯	媯	2182C 女 38.11	媯	媯	21840 女 38.11	媯	媯
	UCS2003	GKX-0269.28	T5-4532		UCS2003	TF-4749		UCS2003	GHZ-21077.13
2181A 女 38.11	媯	媯	媯	2182D 女 38.11	媯	媯	21841 女 38.11	媯	媯
	UCS2003	GKX-0270.06	T4-426A		UCS2003	TF-474A		UCS2003	GHZ-21077.14
2181B 女 38.11	媯	媯	媯	2182E 女 38.11	媯	媯	21842 女 38.11	媯	媯
	UCS2003	GKX-0270.15	T6-5B7B		UCS2003	TF-474B		UCS2003	GHZ-21078.07
2181C 女 38.11	媯	媯	媯	2182F 女 38.11	媯	媯	媯		
	UCS2003	GKX-0270.17	T4-4271		UCS2003	TF-474C		V2-7377	
2181D 女 38.11	媯	媯	媯	21830 女 38.11	媯	媯	21843 女 38.11	媯	媯
	UCS2003	GKX-0270.20	T6-5B73		UCS2003	TF-474D		UCS2003	GHZ-21078.10
2181E 女 38.11	媯	媯	媯	21831 女 38.11	媯	媯	21844 女 38.11	媯	媯
	UCS2003	GKX-0270.21	T5-4534		UCS2003	TF-474E		UCS2003	GHZ-80018.12
2181F 女 38.11	媯	媯	媯	21832 女 38.12	媯	媯	21845 女 38.11	媯	媯
	UCS2003	GKX-0270.27	T7-2229		UCS2003	TF-474F		UCS2003	TF-4753
21820 女 38.11	媯	媯	媯	21833 女 38.11	媯	媯	媯		
	UCS2003	GKX-0270.28	T4-4273		UCS2003	TF-4750		H-95BE	
				21834 女 38.11	媯	媯	21846 女 38.11	媯	媯
					UCS2003	TF-4751		UCS2003	V0-3521
21821 女 38.11	媯	媯		21835 女 38.11	媯	媯	21847 女 38.11	媯	媯
	UCS2003	GKX-0270.30			UCS2003	TF-4752		UCS2003	V2-7375
21822 女 38.11	媯	媯	媯	21836 女 38.11	媯	媯	21848 女 38.11	媯	媯
	UCS2003	GKX-0270.31	T6-5B75		UCS2003	TF-4754		UCS2003	GHZ-21077.08
21823 女 38.9	媯	媯		21837 女 38.11	媯	媯	21849 女 38.11	媯	媯
	UCS2003	V0-3522			UCS2003	GHZ-21074.18		UCS2003	GHZ-21077.17
21824 女 38.11	媯	媯	媯	21838 女 38.11	媯	媯	2184A 女 38.11	媯	媯
	UCS2003	GHZ-21083.02	TF-4748		UCS2003	GHZ-21075.04		UCS2003	GHZ-21078.18
21825 女 38.11	媯	媯	媯	21839 女 38.11	媯	媯	2184B 女 38.11	媯	媯
	UCS2003	GHZ-21083.03	T4-426F		UCS2003	GHZ-21075.10		UCS2003	GHZ-21081.07
						H-91F4			T7-2226

2184C 女 38.11	嫵	嫵	嫵	2185F 女 38.12	嫵	嫵	嫵	21873 女 38.12	嫵	嫵
	UCS2003	GHZ-21076.09	T5-4531		UCS2003	GHZ-21088.04	T7-3751		UCS2003	TF-4E3F
2184D 女 38.11	嫵	嫵	嫵	21860 女 38.12	嫵	嫵		21874 女 38.12	嫵	嫵
	UCS2003	GHZ-21078.01	T6-5B77		UCS2003	TF-4745			UCS2003	TF-4E40
2184E 女 38.11	嫵	嫵		21861 女 38.12	嫵	嫵		21875 女 38.12	嫵	嫵
	UCS2003	GHZ-21080.16			UCS2003	H-92F8			UCS2003	TF-4E41
2184F 女 38.12	嫵	嫵	嫵	21862 女 38.12	嫵	嫵		21876 女 38.12	嫵	嫵
	UCS2003	GKX-0270.35	T5-4C5B		UCS2003	H-97BE			UCS2003	TF-4E42
21850 女 38.12	嫵	嫵	嫵	21863 女 38.12	嫵	嫵		21877 女 38.12	嫵	嫵
	UCS2003	GKX-0271.06	T5-4C59		UCS2003	H-916C			UCS2003	TF-4E44
21851 女 38.12	嫵	嫵	嫵	21864 女 38.12	嫵	嫵		21878 女 38.12	嫵	嫵
	UCS2003	GKX-0271.07	T4-4939		UCS2003	H-94AA			UCS2003	GHZ-21080.09
21852 女 38.12	嫵	嫵	嫵	21865 女 38.12	嫵	嫵	嫵	21879 女 38.12	嫵	嫵
	UCS2003	GKX-0271.08	T5-4C56		UCS2003	GHZ-21078.08	T5-4C54		UCS2003	GHZ-21080.11
				21866 女 38.12	嫵	嫵		2187A 女 38.12	嫵	嫵
					UCS2003	V2-7376			UCS2003	GHZ-21081.02
21853 女 38.12	嫵	嫵	嫵	21867 女 38.12	嫵	嫵		2187B 女 38.12	嫵	嫵
	UCS2003	GKX-0271.17	T7-222F		UCS2003	V2-7378			UCS2003	H-9DC6
21854 女 38.12	嫵	嫵	嫵	21868 女 38.12	嫵	嫵		2187C 女 38.12	嫵	嫵
	UCS2003	GKX-0271.18	T5-4C57		UCS2003	T5-4C5C			UCS2003	GHZ-21081.10
21855 女 38.12	嫵	嫵	嫵	21869 女 38.12	嫵	嫵		2187D 女 38.12	嫵	嫵
	UCS2003	GKX-0271.20	T4-493F		UCS2003	TF-4E33			UCS2003	GHZ-21082.01
21856 女 38.12	嫵	嫵	嫵	2186A 女 38.12	嫵	嫵		2187E 女 38.12	嫵	嫵
	UCS2003	GKX-0271.21	T4-493B		UCS2003	TF-4E34			UCS2003	GHZ-21082.05
21857 女 38.12	嫵	嫵	嫵	2186B 女 38.12	嫵	嫵		2187F 女 38.12	嫵	嫵
	UCS2003	GKX-0271.27	T7-222C		UCS2003	TF-4E35			UCS2003	GHZ-21082.11
21858 女 38.12	嫵	嫵		2186C 女 38.12	嫵	嫵		21880 女 38.12	嫵	嫵
	UCS2003	GKX-0271.32			UCS2003	TF-4E36			UCS2003	GHZ-21083.04
21859 女 38.12	嫵	嫵	嫵	2186D 女 38.12	嫵	嫵		21881 女 38.12	嫵	嫵
	UCS2003	GKX-0271.34	T4-493E		UCS2003	TF-4E37			UCS2003	GHZ-80018.14
2185A 女 38.12	嫵	嫵	嫵	2186E 女 38.12	嫵	嫵		21882 女 38.12	嫵	嫵
	UCS2003	GKX-0271.35	T7-2225		UCS2003	TF-4E38			UCS2003	T7-2223
2185B 女 38.12	嫵	嫵	嫵	2186F 女 38.12	嫵	嫵		21883 女 38.12	嫵	嫵
	UCS2003	GHZ-21076.10	T6-5B79		UCS2003	TF-4E39			UCS2003	TF-4E45
2185C 女 38.12	嫵	嫵	嫵	21870 女 38.12	嫵	嫵		21884 女 38.12	嫵	嫵
	UCS2003	GHZ-21080.01	T7-2224		UCS2003	TF-4E3B			UCS2003	TF-4E43
2185D 女 38.12	嫵	嫵		21871 女 38.12	嫵	嫵		21885 女 38.12	嫵	嫵
	UCS2003	TF-4E3A			UCS2003	TF-4E3D			UCS2003	TF-4E3C
2185E 女 38.12	嫵	嫵		21872 女 38.12	嫵	嫵		21886 女 38.12	嫵	嫵
	UCS2003	H-8EE9			UCS2003	TF-4E3E			UCS2003	GHZ-21083.07
										T5-4C5A

21887 女 38.12	嫫 嫫 嫫	UCS2003 GHZ-21079.05 T5-4C55	2189B 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.25 T7-2D2B	218AF 女 38.13	嫫 嫫	UCS2003 GHZ-21083.09
21888 女 38.12	嫫 嫫 嫫	UCS2003 GHZ-21082.14 T4-493D	2189C 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21082.09 T5-537D	218B0 女 38.13	嫫 嫫	UCS2003 GHZ-21083.10
21889 女 38.12	嫫 嫫 嫫	UCS2003 GHZ-21080.03 T7-222A	2189D 女 38.13	嫫 嫫	UCS2003 T7-2D2A	218B1 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21083.14 T5-537E
2188A 女 38.12	嫫 嫫 嫫	UCS2003 GHZ-21081.01 T5-4C58	2189E 女 38.13	嫫 嫫	UCS2003 H-FEA6	218B2 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21083.15 T7-2D26
2188B 女 38.12	嫫 嫫 嫫	UCS2003 GHZ-21080.08 T7-222B	2189F 女 38.13	嫫 嫫	UCS2003 H-9760	218B3 女 38.13	嫫 嫫	UCS2003 GHZ-21083.16
2188C 女 38.12	嫫 嫫	UCS2003 GHZ-21085.07	218A0 女 38.13	嫫 嫫	UCS2003 H-9358	218B4 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21083.17 T7-2D27
2188D 女 38.12	嫫 嫫	UCS2003 TF-5425	218A1 女 38.13	嫫 嫫	UCS2003 H-9576	218B5 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21083.18 T7-2D23
2188E 女 38.13	嫫 嫫	UCS2003 GHZ-21084.17	218A2 女 38.13	嫫 嫫	UCS2003 H-8FAC	218B6 女 38.13	嫫 嫫	UCS2003 GHZ-21084.06
2188F 米 119.9	嫫 嫫	UCS2003 GHZ-80035.06	218A3 女 38.13	嫫 嫫	UCS2003 T7-2D2C	218B7 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21085.08 T7-2D22
21890 女 38.12	嫫 嫫	UCS2003 V2-8039	218A4 女 38.13	嫫 嫫	UCS2003 TF-537B	218B8 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21085.09 T7-2D24
21891 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0271.36 T5-5428	218A5 女 38.13	嫫 嫫	UCS2003 TF-537C	218B9 女 38.13	嫫 嫫	UCS2003 GHZ-21085.12
21892 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.10 T5-5423	218A6 女 38.13	嫫 嫫	UCS2003 TF-537D	218BA 女 38.13	嫫 嫫	UCS2003 K4-002F
21893 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.11 T7-2D25	218A7 女 38.13	嫫 嫫	UCS2003 TF-537E	218BB 女 38.13	嫫 嫫	UCS2003 V0-3523
21894 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.12 T7-2C7E	218A8 女 38.13	嫫 嫫	UCS2003 TF-5422	218BC 女 38.13	嫫 嫫	UCS2003 V2-7379
21895 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.14 T5-5429	218A9 女 38.13	嫫 嫫	UCS2003 TF-5423	218BD 女 38.13	嫫 嫫 嫫	UCS2003 J3-2F7B V0-3524
21896 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.18 T5-5426	218AA 女 38.13	嫫 嫫	UCS2003 TF-5424	218BE 女 38.13	嫫 嫫 嫫	UCS2003 TF-5421 H-91EC
21897 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.19 T7-2D21	218AB 女 38.13	嫫 嫫	UCS2003 TF-5426	218BF 女 38.13	嫫 嫫 嫫	UCS2003 TF-5428 H-97B4
21898 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.21 T4-4F7E	218AC 女 38.13	嫫 嫫	UCS2003 TF-5427	218C0 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21083.05 T5-5427
21899 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.23 T7-2D28	218AD 女 38.13	嫫 嫫	UCS2003 TF-542B	218C1 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21085.11 T5-5421
2189A 女 38.13	嫫 嫫 嫫	UCS2003 GKX-0272.24 T5-5422	218AE 女 38.13	嫫 嫫	UCS2003 TF-542C	218C2 女 38.13	嫫 嫫 嫫	UCS2003 GHZ-21084.19 T5-5425

218C3 女 38.13 UCS2003 GHZ-21084.02	媿 媿 媿	218D5 女 38.14 UCS2003 T4-5625	嬪 嬪	218E9 女 38.14 UCS2003 GHZ-21087.17	嫫 嫫 嫫
218C4 女 38.13 UCS2003 V2-737C	嫻 嫻	218D6 女 38.14 UCS2003 H-974A	嫫 嫫	218EA 女 38.15 UCS2003 GKX-0273.18	嫫 嫫 嫫
218C5 女 38.14 UCS2003 GKX-0272.28	嫻 嫻 嫻	218D7 女 38.14 UCS2003 H-FB49	嫫 嫫	218EB 女 38.15 UCS2003 GKX-0273.23	嫫 嫫 嫫
218C6 女 38.14 UCS2003 GKX-0272.29	嫻 嫻 嫻	218D8 女 38.14 UCS2003 H-9578	嫫 嫫	218EC 女 38.15 UCS2003 GKX-0273.24	嫫 嫫
218C7 女 38.14 UCS2003 GKX-0272.30	嫻 嫻 嫻	218D9 女 38.14 UCS2003 H-93BC	嫫 嫫	218ED 女 38.15 UCS2003 GKX-0273.25	嫫 嫫 嫫
218C8 女 38.14 UCS2003 GKX-0272.36	嫻 嫻 嫻	218DA 女 38.14 UCS2003 TF-596C	嫫 嫫	218EE 女 38.15 UCS2003 GKX-0273.26	嫫 嫫 嫫
218C9 女 38.14 UCS2003 GKX-0272.46	嫻 嫻 嫻	218DB 女 38.14 UCS2003 TF-596D	嫫 嫫	218EF 女 38.15 UCS2003 GKX-0273.27	嫫 嫫 嫫
218CA 女 38.14 UCS2003 GKX-0273.02	嫻 嫻	218DC 女 38.14 UCS2003 TF-596E	嫫 嫫	218F0 女 38.15 UCS2003 GKX-0273.31	嫫 嫫 嫫
218CB 女 38.14 UCS2003 GKX-0273.05	嫻 嫻 嫻	218DD 女 38.14 UCS2003 TF-596F	嫫 嫫	218F1 女 38.15 UCS2003 GKX-0273.32	嫫 嫫 嫫
218CC 女 38.14 UCS2003 GKX-0273.09	嫻 嫻 嫻	218DE 女 38.14 UCS2003 TF-5970	嫫 嫫	218F2 女 38.15 UCS2003 TF-5E50	嫫 嫫
218CD 女 38.14 UCS2003 GKX-0273.10	嫻 嫻 嫻	218DF 女 38.14 UCS2003 TF-5971	嫫 嫫	218F3 女 38.15 UCS2003 TF-5E51	嫫 嫫
218CE 女 38.14 UCS2003 GKX-0273.11	嫻 嫻 嫻	218E0 女 38.14 UCS2003 GHZ-21087.02	嫫 嫫	218F4 女 38.15 UCS2003 TF-5E52	嫫 嫫
	嫻	218E1 女 38.14 UCS2003 GHZ-21087.03	嫫 嫫 嫫	218F5 女 38.15 UCS2003 TF-5E54	嫫 嫫
218CF 女 38.14 UCS2003 GKX-0273.12	嫻 嫻 嫻	218E2 里 166.10 UCS2003 GHZ-21087.08	嫫 嫫	218F6 女 38.15 UCS2003 GHZ-21088.08	嫫 嫫
218D0 女 38.14 UCS2003 GKX-0273.14	嫻 嫻 嫻	218E3 女 38.14 UCS2003 GHZ-21087.09	嫫 嫫	218F7 女 38.15 UCS2003 GHZ-21088.12	嫫 嫫 嫫
218D1 女 38.14 UCS2003 GKX-0273.16	嫻 嫻 嫻	218E4 女 38.14 UCS2003 GHZ-21087.10	嫫 嫫 嫫	218F8 女 38.15 UCS2003 GHZ-21088.17	嫫 嫫 嫫
	嫻	218E5 女 38.14 UCS2003 GHZ-21087.13	嫫 嫫	218F9 女 38.15 UCS2003 GHZ-21089.01	嫫 嫫
218D2 女 38.14 UCS2003 GKX-0273.17	嫻 嫻 嫻	218E6 女 38.14 UCS2003 GHZ-21088.07	嫫 嫫	218FA 女 38.15 UCS2003 TF-5E53	嫫 嫫 嫫
218D3 女 38.14 UCS2003 G4K	嫻 嫻	218E7 女 38.14 UCS2003 V2-737A	嫫 嫫	218FB 女 38.15 UCS2003 V0-3625	嫫 嫫
218D4 女 38.14 UCS2003 GHZ-21087.11	嫻 嫻 嫻	218E8 女 38.14 UCS2003 V2-737B	嫫 嫫	218FC 女 38.15 UCS2003 GHZ-21089.02	嫫 嫫 嫫

218FD 女 38.16	嫺	嫺	嫺	21911 女 38.17	嫻	嫻		21924 女 38.19	嫻	嫻	嫻
	UCS2003	GKX-0273.34	T5-675F		UCS2003	H-FBC0			UCS2003	GKX-0274.26	T7-5763
218FE 女 38.16	嫻	嫻	嫻	21912 女 38.17	嫻	嫻	嫻	21925 女 38.19	嫻	嫻	嫻
	UCS2003	GKX-0273.37	T4-5F53		UCS2003	T5-6B79	H-93F2		UCS2003	GHZ-21090.11	T7-575F
218FF 女 38.16	嫻	嫻	嫻	21913 女 38.17	嫻	嫻		21926 女 38.19	嫻	嫻	
	UCS2003	GKX-0273.40	T7-464D		UCS2003	V0-4725			UCS2003	TF-693F	
21900 女 38.16	嫻	嫻	嫻	21914 女 38.17	嫻	嫻		21927 女 38.19	嫻	嫻	
	UCS2003	GKX-0273.41	T7-4652		UCS2003	V2-737E			UCS2003	H-9363	
21901 女 38.16	嫻	嫻	嫻	21915 女 38.17	嫻	嫻	嫻	21928 女 38.19	嫻	嫻	嫻
	UCS2003	GKX-0273.42	T7-4650		UCS2003	TF-6526	H-90D0		UCS2003	GHZ-21091.12	T7-5760
21902 女 38.16	嫻	嫻		21916 女 38.17	嫻	嫻	嫻	21929 女 38.19	嫻	嫻	
	UCS2003	TF-5E55			UCS2003	GHZ-21090.05	T5-6B7A		UCS2003	T7-5764	
21903 女 38.16	嫻	嫻		21917 女 38.17	嫻	嫻	嫻	2192A 女 38.19	嫻	嫻	
	UCS2003	H-9355			UCS2003	GHZ-32247.17	T5-6B7B		UCS2003	TF-6940	
21904 女 38.16	嫻	嫻		21918 女 38.18	嫻	嫻	嫻	2192B 女 38.20	嫻	嫻	嫻
	UCS2003	H-9356			UCS2003	GKX-0274.10	T7-532A		UCS2003	GKX-0274.28	T5-7569
21905 女 38.16	嫻	嫻		21919 女 38.18	嫻	嫻	嫻	2192C 女 38.20	嫻	嫻	嫻
	UCS2003	H-9851			UCS2003	GKX-0274.13	T5-6F76		UCS2003	GKX-0274.29	T7-5B4C
21906 女 38.16	嫻	嫻		2191A 女 38.18	嫻	嫻	嫻	2192D 女 38.20	嫻	嫻	
	UCS2003	TF-622A			UCS2003	GKX-0274.16	T7-532B		UCS2003	GHZ-21091.15	
21907 女 38.16	嫻	嫻		2191B 女 38.18	嫻	嫻	嫻	2192E 女 38.21	嫻	嫻	嫻
	UCS2003	TF-622B			UCS2003	GKX-0274.17	T5-6F75		UCS2003	GKX-0274.32	T7-5E5A
21908 女 38.16	嫻	嫻	嫻	2191C 女 38.18	嫻	嫻	嫻	2192F 女 38.21	嫻	嫻	嫻
	UCS2003	GHZ-21089.08	T7-464E		UCS2003	TF-674D	H-9C44		UCS2003	GKX-0274.33	T7-5E5B
21909 女 38.16	嫻	嫻		2191D 女 38.18	嫻	嫻		21930 女 38.21	嫻	嫻	
	UCS2003	GHZ-21089.11			UCS2003	TF-674E			UCS2003	TF-6B45	
2190A 女 38.16	嫻	嫻		2191E 女 38.16	嫻	嫻		21931 女 38.21	嫻	嫻	嫻
	UCS2003	V2-737D			UCS2003	GHZ-21091.03			UCS2003	GHZ-21092.02	T7-5E59
2190B 女 38.16	嫻	嫻	嫻	2191F 女 38.18	嫻	嫻		21932 女 38.21	嫻	嫻	嫻
	UCS2003	GHZ-21089.12	T5-6761		UCS2003	V0-4373			UCS2003	GHZ-21092.03	T7-5E5C
2190C 女 38.16	嫻	嫻	嫻	21920 女 38.18	嫻	嫻		21933 女 38.21	嫻	嫻	
	UCS2003	GHZ-21089.10	T5-6760		UCS2003	V2-7421			UCS2003	GHZ-21092.05	
2190D 女 38.16	嫻	嫻		21921 女 38.19	嫻	嫻	嫻	21934 女 38.22	嫻	嫻	
	UCS2003	TF-5F73			UCS2003	GKX-0274.18	T7-5762		UCS2003	TF-6C24	
2190E 女 38.17	嫻	嫻		21922 女 38.19	嫻	嫻	嫻	21935 女 38.22	嫻	嫻	
	UCS2003	GKX-0274.01			UCS2003	GKX-0274.20	T5-7336		UCS2003	GHZ-21092.07	
2190F 女 38.17	嫻	嫻	嫻	21923 女 38.19	嫻	嫻	嫻	21936 女 38.22	嫻	嫻	嫻
	UCS2003	GKX-0274.04	T7-4D51			H-9255			UCS2003	GHZ-21092.08	T5-7924
21910 女 38.17	嫻	嫻			21923 女 38.19	嫻	嫻	21937 女 38.24	嫻	嫻	
	UCS2003	H-8FF8			UCS2003	GKX-0274.25	T7-5761		UCS2003	TF-6C4A	

21938 女 38.24	嫵	嫵	2194B 卜 25.5	序	序	2195E 子 39.6	孚	孚	孚
	UCS2003	GHZ-21092.11		UCS2003	GHZ-21012.01		UCS2003	GKX-0279.19	T6-3025
21939 女 38.24	嫵	嫵	2194C 子 39.4	𠄎	𠄎	2195F 子 39.6	𠄎	𠄎	
	UCS2003	GHZ-21092.12		UCS2003	V2-7422		UCS2003	G4K	
2193A 女 38.24	媿	媿	2194D 子 39.4	𠄎	𠄎	21960 子 39.6	𠄎	𠄎	
	UCS2003	GHZ-21092.13		UCS2003	GHZ-21013.01		UCS2003	G4K	
2193B 女 38.30	嫵	嫵	2194E 子 39.5	𠄎	𠄎	21961 子 39.6	𠄎	𠄎	
	UCS2003	H-91A5		UCS2003	GKX-0279.01		UCS2003	TF-2A35	
2193C 子 39.0	子	子	2194F 子 39.5	𠄎	𠄎	21962 子 39.6	𠄎	𠄎	
	UCS2003	T4-2133		UCS2003	GKX-0279.10		UCS2003	TF-2A36	
2193D 子 39.1	子	子	21950 子 39.5	𠄎	𠄎	21963 子 39.6	𠄎	𠄎	
	UCS2003	GHZ-21008.03		UCS2003	GKX-0279.11		UCS2003	TF-2A37	
2193E 子 39.2	𠄎	𠄎	21951 子 39.5	𠄎	𠄎	21964 子 39.6	𠄎	𠄎	
	UCS2003	GKX-0277.11		UCS2003	GKX-0279.12		UCS2003	V2-7423	
2193F 子 39.2	𠄎	𠄎	21952 子 39.5	𠄎	𠄎	21965 子 39.6	𠄎	𠄎	
	UCS2003	GKX-0277.12		UCS2003	TF-264A		UCS2003	V3-3129	
21940 子 39.2	𠄎	𠄎	21953 子 39.5	𠄎	𠄎	21966 子 39.6	𠄎	𠄎	
	UCS2003	GKX-0277.13		UCS2003	TF-264B		UCS2003	GHZ-21015.14	T6-3022
21941 子 39.2	𠄎	𠄎	21954 子 39.5	𠄎	𠄎	21967 子 39.6	𠄎	𠄎	
	UCS2003	GHZ-21009.02		UCS2003	TF-264C		UCS2003	GHZ-21015.13	
21942 子 39.2	𠄎	𠄎	21955 子 39.5	𠄎	𠄎	21968 子 39.7	𠄎	𠄎	
	UCS2003	TF-2157		UCS2003	TF-264D		UCS2003	GKX-0279.20	T6-3659
21943 子 39.3	𠄎	𠄎	21956 子 39.5	𠄎	𠄎	21969 子 39.7	𠄎	𠄎	
	UCS2003	GKX-0278.04		UCS2003	TF-264F		UCS2003	GKX-0279.21	T5-2C79
21944 子 39.3	𠄎	𠄎	21957 子 39.5	𠄎	𠄎	2196A 子 39.7	𠄎	𠄎	
	UCS2003	H-A0ED		UCS2003	GHZ-21015.02		UCS2003	GKX-0280.02	T6-3658
21945 子 39.3	𠄎	𠄎	21958 子 39.5	𠄎	𠄎	2196B 子 39.7	𠄎	𠄎	
	UCS2003	T6-2444		UCS2003	GHZ-21015.05		UCS2003	H-9AFE	
21946 子 39.4	𠄎	𠄎	21959 子 39.5	𠄎	𠄎	2196C 子 39.7	𠄎	𠄎	
	UCS2003	GKX-0278.05		UCS2003	H-FD6B		UCS2003	TF-2E7A	
21947 子 39.4	𠄎	𠄎	2195A 子 39.5	𠄎	𠄎	2196D 子 39.7	𠄎	𠄎	
	UCS2003	GKX-0278.09		UCS2003	V0-3526		UCS2003	TF-2E7B	
21948 子 39.4	𠄎	𠄎	2195B 子 39.6	𠄎	𠄎	2196E 子 39.8	𠄎	𠄎	
	UCS2003	GKX-0278.12		UCS2003	V3-3128		UCS2003	GHZ-21016.10	T5-2C7A
21949 子 39.4	𠄎	𠄎	2195C 子 39.6	𠄎	𠄎	2196F 子 39.8	𠄎	𠄎	
	UCS2003	GKX-0278.14		UCS2003	GKX-0279.13		UCS2003	TF-3366	
			2195D 子 39.6	𠄎	𠄎	21970 子 39.8	𠄎	𠄎	
				UCS2003	GKX-0279.16		UCS2003	TF-3424	
2194A 子 39.4	𠄎	𠄎		UCS2003	T6-3021		UCS2003	TF-3425	
	UCS2003	TF-2370		UCS2003	GKX-0279.18		UCS2003	TF-3425	

21971 子 39.8	獬	獬		21984 子 39.10	𤝵	𤝵	𤝵	21997 子 39.12	𤝶	𤝶	𤝶
	UCS2003	TF-3426			UCS2003	GKX-0280.15	T4-3C68		UCS2003	GKX-0280.24	T4-4941
21972 子 39.8	𤝷	𤝷		21985 子 39.10	𤝸	𤝸	𤝸	21998 子 39.12	𤝹	𤝹	𤝹
	UCS2003	TF-3427			UCS2003	GKX-0280.16	T6-516D		UCS2003	GKX-0280.25	T4-4942
21973 子 39.8	𤝹	𤝹			𤝺			21999 子 39.12	𤝻	𤝻	
	UCS2003	GHZ-21016.13			V2-7425				UCS2003	GKX-0280.26	
21974 子 39.8	𤝺	𤝺		21986 子 39.10	𤝻	𤝻	𤝻	2199A 子 39.12	𤝼	𤝼	
	UCS2003	V0-3527			UCS2003	GHZ-21018.07	T5-3E62		UCS2003	TF-4E46	
21975 子 39.8	𤝻	𤝻		21987 子 39.10	𤝼	𤝼		2199B 子 39.12	𤝽	𤝽	
	UCS2003	V0-3528			UCS2003	TF-4125			UCS2003	GHZ-21019.05	
21976 子 39.9	𤝼	𤝼	𤝼	21988 子 39.10	𤝽	𤝽		2199C 子 39.12	𤝾	𤝾	
	UCS2003	GKX-0280.06	T5-375C		UCS2003	H-FAE8			UCS2003	GHZ-21019.07	
21977 子 39.9	𤝽	𤝽	𤝽	21989 子 39.10	𤝾	𤝾		2199D 子 39.12	𤝿	𤝿	𤝿
	UCS2003	GKX-0280.07	T6-4769		UCS2003	TF-4126			UCS2003	GHZ-21019.06	T5-4C5D
21978 子 39.9	𤝾	𤝾		2198A 子 39.10	𤝿	𤝿		2199E 子 39.13	𤞀	𤞀	𤞀
	UCS2003	GKX-0280.09			UCS2003	GHZ-21018.03			UCS2003	GKX-0280.27	T7-2D2F
21979 子 39.9	𤝿	𤝿	𤝿	2198B 子 39.10	𤞀	𤞀	𤞀	2199F 子 39.13	𤞁	𤞁	𤞁
	UCS2003	GKX-0280.12	T5-375B		UCS2003	GHZ-21018.04	T6-516B		UCS2003	GKX-0280.29	T7-2D2E
2197A 子 39.9	𤞁	𤞁	𤞁	2198C 子 39.10	𤞁	𤞁	𤞁	219A0 子 39.13	𤞂	𤞂	𤞂
	UCS2003	GKX-0280.13	T6-476A		UCS2003	GHZ-21018.05	T6-516C		UCS2003	GKX-0280.30	T7-2D31
2197B 子 39.9	𤞂	𤞂		2198D 子 39.10	𤞂	𤞂		219A1 子 39.13	𤞃	𤞃	𤞃
	UCS2003	TF-3A47			UCS2003	GHZ-21018.10			UCS2003	GKX-0280.31	T7-2D32
2197C 子 39.9	𤞃	𤞃		2198E 子 39.10	𤞃	𤞃	𤞃	219A2 子 39.13	𤞄	𤞄	𤞄
	UCS2003	H-9351			UCS2003	GHZ-21018.06	T5-3E61		UCS2003	GKX-0281.01	T5-542A
2197D 子 39.9	𤞄	𤞄	𤞄	2198F 子 39.10	𤞄	𤞄	𤞄	219A3 子 39.13	𤞅	𤞅	𤞅
	UCS2003	GHZ-21017.02	T6-4768		UCS2003	GHZ-21018.12	T4-3C69		UCS2003	GHZ-21019.04	T7-2D30
2197E 子 39.9	𤞅	𤞅	𤞅	21990 子 39.10	𤞅	𤞅		219A4 子 39.13	𤞆	𤞆	
	UCS2003	GHZ-21017.03	TF-3A46		UCS2003	G4K			UCS2003	TF-542D	
2197F 子 39.9	𤞆	𤞆		21991 子 39.11	𤞆	𤞆	𤞆	219A5 子 39.13	𤞇	𤞇	
	UCS2003	GHZ-21017.05			UCS2003	GKX-0280.23	T6-5B7D		UCS2003	TF-542E	
21980 子 39.9	𤞇	𤞇	𤞇	21992 子 39.11	𤞇	𤞇		219A6 子 39.13	𤞈	𤞈	
	UCS2003	GHZ-21018.01	H-8C57		UCS2003	TF-4755			UCS2003	GHZ-80018.07	
21981 子 39.9	𤞈	𤞈		21993 子 39.11	𤞈	𤞈		219A7 子 39.13	𤞉	𤞉	
	UCS2003	GHZ-21018.02			UCS2003	TF-4756			UCS2003	V0-4723	
21982 子 39.9	𤞉	𤞉		21994 子 39.11	𤞉	𤞉		219A8 子 39.13	𤞊	𤞊	
	UCS2003	V2-7424			UCS2003	GHZ-21018.18			UCS2003	GHZ-42829.13	
21983 子 39.10	𤞊	𤞊	𤞊	21995 子 39.11	𤞊	𤞊	𤞊	219A9 子 39.14	𤞋	𤞋	𤞋
	UCS2003	GKX-0280.14	T4-3C66		UCS2003	GHZ-21018.16	T5-4538		UCS2003	GKX-0281.04	T7-3756
				21996 子 39.11	𤞋	𤞋		219AA 子 39.15	𤞌	𤞌	
					UCS2003	H-9350			UCS2003	GHZ-21020.06	

219AB 子 39.15 UCS2003	𡇗 𡇗 V0-3529	219BF 宀 40.3 UCS2003	宀 宀 宀 GKX-0282.10 T6-244A	219D2 宀 40.4 UCS2003	宀 宀 GHZ-20916.04
219AC 子 39.15 UCS2003	暈 暈 GHZ-21020.05	219C0 宀 40.3 UCS2003	宀 宀 GBK	219D3 宀 40.4 UCS2003	宀 宀 GHZ-20916.06
219AD 子 39.16 UCS2003	𡇗 𡇗 T7-4D52	219C1 宀 40.3 UCS2003	宀 宀 GBK	219D4 宀 40.4 UCS2003	宀 宀 GHZ-20917.06
219AE 子 39.16 UCS2003	𡇗 𡇗 V0-352A	219C2 宀 40.3 UCS2003	宀 宀 T4-225A	219D5 宀 40.4 UCS2003	宀 宀 GHZ-20917.09
219AF 子 39.16 UCS2003	𡇗 𡇗 TF-622C	219C3 宀 40.3 UCS2003	宀 宀 宀 TF-223D J4-257E	219D6 宀 40.5 UCS2003	宀 宀 宀 GKX-0283.07 T5-2565
219B0 子 39.16 UCS2003	𡇗 𡇗 TF-622D	219C4 宀 40.3 UCS2003	宀 宀 宀 TF-223E VU-219C4	219D7 宀 40.5 UCS2003	宀 宀 宀 GKX-0283.08 T5-2564
219B1 子 39.17 UCS2003	𡇗 𡇗 GKX-0281.08	219C5 宀 40.3 UCS2003	宀 宀 宀 TF-223F	219D8 宀 40.5 UCS2003	宀 宀 宀 GKX-0283.09 T6-2A66
219B2 子 39.17 UCS2003	𡇗 𡇗 GCY	219C6 宀 40.3 UCS2003	宀 宀 宀 TF-2240	219D9 宀 40.5 UCS2003	宀 宀 宀 GKX-0283.13 T5-2566
219B3 子 39.17 UCS2003	𡇗 𡇗 GHZ-21020.09	219C7 宀 40.3 UCS2003	宀 宀 宀 TF-2241	219DA 宀 40.5 UCS2003	宀 宀 宀 GKX-0284.08 T6-2A67
219B4 子 39.17 UCS2003	𡇗 𡇗 GHZ-21020.11	219C8 宀 40.3 UCS2003	宀 宀 宀 GHZ-20912.01 T6-2447	219DB 宀 40.5 UCS2003	宀 宀 宀 H-FA4C
219B5 子 39.17 UCS2003	𡇗 𡇗 T5-6B7C	219C9 宀 40.3 UCS2003	宀 宀 宀 GHZ-20913.01	219DC 宀 40.5 UCS2003	宀 宀 宀 T6-2A68
219B6 子 39.17 UCS2003	𡇗 𡇗 V2-7427	219CA 宀 40.3 UCS2003	宀 宀 宀 GHZ-20913.02	219DD 宀 40.5 UCS2003	宀 宀 宀 TF-2651 VU-219DD
219B7 子 39.19 UCS2003	𡇗 𡇗 GHZ-21021.01	219CB 宀 40.4 UCS2003	宀 宀 宀 GKX-0282.14 T6-267E	219DE 宀 40.5 UCS2003	宀 宀 宀 TF-2652
219B8 子 39.24 UCS2003	𡇗 𡇗 TF-6C60	219CC 宀 40.4 UCS2003	宀 宀 宀 GKX-0282.17 T6-267D	219DF 宀 40.5 UCS2003	宀 宀 宀 TF-2654
219B9 宀 40.1 UCS2003	𡇗 𡇗 T6-2169	219CD 宀 40.4 UCS2003	宀 宀 宀 GKX-0283.01 T4-236E	219E0 宀 40.5 UCS2003	宀 宀 宀 TF-2655
219BA 宀 40.2 UCS2003	𡇗 𡇗 GHZ-20911.04	219CE 宀 40.4 UCS2003	宀 宀 宀 GKX-0283.03 T6-267B	219E1 宀 40.5 UCS2003	宀 宀 宀 GHZ-20918.01
219BB 宀 40.2 UCS2003	宀 宀 GHZ-20911.06	219CF 宀 40.4 UCS2003	宀 宀 宀 VU-219CE	219E2 宀 40.5 UCS2003	宀 宀 宀 GHZ-20919.01 T6-2A65
219BC 宀 40.2 UCS2003	宀 宀 宀 GHZ-20910.02 T5-2164	219D0 宀 40.4 UCS2003	宀 宀 宀 GKX-0283.04 T6-267C	219E3 宀 40.5 UCS2003	宀 宀 宀 GHZ-20920.01 TF-2653
219BD 宀 40.3 UCS2003	宀 宀 宀 GKX-0282.04 T6-2446	219D1 宀 40.4 UCS2003	宀 宀 宀 GHC	219E4 宀 40.5 UCS2003	宀 宀 宀 GHZ-20920.03
219BE 宀 40.3 UCS2003	宀 宀 宀 GKX-0282.09 T6-2449			219E5 宀 40.5 UCS2003	宀 宀 宀 GHZ-20921.03

219E6 ↗ 40.5	突	突		219F9 ↗ 40.6	宙	宙		21A0C ↗ 40.7	种	种	
	UCS2003	GHZ-20922.02			UCS2003	GHZ-20927.01			UCS2003	V2-6E2F	
219E7 ↗ 40.5	宐	宐		219FA ↗ 40.6	官	官	官	21A0D ↗ 40.7	瓶	瓶	
	UCS2003	GHZ-20922.04			UCS2003	GHZ-20927.05	T6-302C		UCS2003	T5-2D22	
219E8 ↗ 40.5	宙	宙		219FB ↗ 40.6	宧	宧	宧	21A0E ↗ 40.7	窀	窀	
	UCS2003	GHZ-20923.06			UCS2003	GHZ-20927.06	T6-302D		UCS2003	T6-365B	
219E9 ↗ 40.6	宓	宓	宓	219FC ↗ 40.6	宓	宓		21A0F ↗ 40.7	突	突	
	UCS2003	GKX-0284.09	T5-286C		UCS2003	GHZ-20927.09			UCS2003	T6-3662	
				219FD ↗ 40.6	宓	宓		21A10 ↗ 40.7	宓	宓	
					UCS2003	GHZ-20928.04			UCS2003	TF-2E7C	
219EA ↗ 40.6	宓	宓	宓	219FE ↗ 40.6	宓	宓		21A11 ↗ 40.7	宓	宓	
	UCS2003	GKX-0284.11	T6-3028		UCS2003	GHZ-20929.03			UCS2003	TF-2E7D	
219EB ↗ 40.6	宓	宓	宓	219FF ↗ 40.6	宓	宓		21A12 ↗ 40.7	宓	宓	
	UCS2003	GKX-0284.13	T6-302A		UCS2003	GHZ-20929.04			UCS2003	GHZ-20930.02	
219EC ↗ 40.6	宓	宓	宓	21A00 ↗ 40.7	宓	宓	宓	21A13 ↗ 40.7	宓	宓	宓
	UCS2003	GKX-0284.14	T5-286D		UCS2003	GKX-0285.12	T4-2C4A		UCS2003	GHZ-20930.12	T6-3660
219ED ↗ 40.6	宓	宓	宓	21A01 ↗ 40.7	宓	宓	宓	21A14 ↗ 40.7	宓	宓	宓
	UCS2003	GKX-0284.15	T4-2871		UCS2003	GKX-0285.14	T6-3661		UCS2003	GHZ-20932.01	T6-3663
219EE ↗ 40.6	宓	宓	宓	21A02 ↗ 40.7	宓	宓	宓	21A15 ↗ 40.7	宓	宓	
	UCS2003	GKX-0284.18	T4-2872		UCS2003	GKX-0286.01	T4-2C45		UCS2003	GHZ-20932.03	
219EF ↗ 40.6	宓	宓	宓	21A03 ↗ 40.7	宓	宓	宓	21A16 ↗ 40.7	宓	宓	
	UCS2003	GKX-0285.01	T4-2873		UCS2003	GKX-0286.08	T4-2C44		UCS2003	GHZ-20933.06	
219F0 ↗ 40.6	宓	宓	宓	21A04 ↗ 40.7	宓	宓	宓	21A17 ↗ 40.7	宓	宓	
	UCS2003	GKX-0285.07	T6-302B		UCS2003	GKX-0286.10	T4-2C43		UCS2003	GHZ-20933.09	
219F1 ↗ 40.6	宓	宓	宓					21A18 ↗ 40.7	宓	宓	
	UCS2003	GKX-0285.09	T6-3027						UCS2003	GHZ-20933.11	
219F2 ↗ 40.6	种	种		21A05 ↗ 40.7	宓	宓	宓	21A19 ↗ 40.7	宓	宓	
	UCS2003	V0-3D57			UCS2003	GKX-0286.14	T4-2C47		UCS2003	GHZ-20933.15	
219F3 ↗ 40.6	宓	宓		21A06 ↗ 40.7	宓	宓	宓	21A1A ↗ 40.7	宓	宓	
	UCS2003	H-92F7			UCS2003	GKX-0287.05	T6-3664		UCS2003	GHZ-20935.01	
219F4 ↗ 40.6	宓	宓		21A07 ↗ 40.7	宓	宓	宓	21A1B ↗ 40.7	宓	宓	
	UCS2003	T6-3029			UCS2003	GKX-0287.06	T6-3665		UCS2003	GHZ-20935.02	
219F5 ↗ 40.6	宓	宓		21A08 ↗ 40.7	宓	宓	宓	21A1C ↗ 40.7	宓	宓	宓
	UCS2003	TF-2A38			UCS2003	GKX-0287.07	T6-365F		UCS2003	GHZ-20935.05	T6-365A
219F6 ↗ 40.6	宓	宓		21A09 ↗ 40.7	宓	宓	宓	21A1D ↗ 40.7	宓	宓	
	UCS2003	TF-2A3A			UCS2003	GKX-0287.08	T6-365E		UCS2003	GHZ-20935.07	
219F7 ↗ 40.6	宓	宓		21A0A ↗ 40.7	宓	宓	宓	21A1E ↗ 40.7	宓	宓	宓
	UCS2003	TF-2A3B			UCS2003	GKX-0287.10	T5-2C7D		UCS2003	GHZ-20936.01	T6-365C
219F8 ↗ 40.6	宓	宓	宓	21A0B ↗ 40.7	宓	宓		21A1F ↗ 40.7	宓	宓	宓
	UCS2003	TF-2A3C	VU-219F8		UCS2003	G4K			UCS2003	GHZ-20933.05	T5-2D21

21A20 ~ 40.7 UCS2003	座	座	座	21A33 ~ 40.8 UCS2003	窈	窈		21A45 ~ 40.9 UCS2003	窳	窳	窳
		GHZ-20933.14	T5-2C7E			GHZ-20936.09			GKX-0289.17	T6-476E	
21A21 ~ 40.7 UCS2003	窶	窶		21A34 ~ 40.8 UCS2003	窳	窳	窳	21A46 ~ 40.9 UCS2003	窳		
		GHZ-20943.07				GHZ-20936.13	T4-312F		H-9B41		
21A22 ~ 40.8 UCS2003	窟	窟	窟		窳		H-FBCE	21A47 ~ 40.9 UCS2003	窳	窳	窳
		GKX-0287.11	T4-312D	21A35 ~ 40.8 UCS2003	窳	窳			GKX-0289.18	T4-3725	
21A23 ~ 40.8 UCS2003	窳	窳	窳		窳	GHZ-20938.01		21A48 ~ 40.9 UCS2003	窳	窳	窳
		GKX-0287.12	T5-316F	21A36 ~ 40.8 UCS2003	窳	窳	GHZ-20938.06		GKX-0289.19	T5-375F	
21A24 ~ 40.8 UCS2003	窳	窳	窳		窳		T6-3E5C	21A49 ~ 40.9 UCS2003	窳	窳	窳
		GKX-0288.02	T6-3E57	21A37 ~ 40.8 UCS2003	窳	窳	GHZ-20938.07		GKX-0289.20	T6-476F	
21A25 ~ 40.8 UCS2003	窳	窳	窳	21A38 ~ 40.8 UCS2003	窳	窳		21A4A ~ 40.9 UCS2003	窳		
		GKX-0288.14	T6-3E59		窳	GHZ-20938.07			G4K		
21A26 ~ 40.8 UCS2003	窳	窳	窳	21A39 ~ 40.8 UCS2003	窳	窳		21A4B ~ 40.9 UCS2003	窳	窳	窳
		GKX-0288.16	T6-3E58		窳	V0-4222			G4K		
21A27 ~ 40.8 UCS2003	窳	窳	窳	21A3A ~ 40.8 UCS2003	窳	窳		21A4C ~ 40.9 UCS2003	窳	窳	窳
		GKX-0288.18	T6-3E56		窳	V0-4428			G4K	H-FEAD	
				21A3B ~ 40.8 UCS2003	窳	窳		21A4D ~ 40.9 UCS2003	窳	窳	窳
					窳	V0-4429			GHZ-20941.01		
21A28 ~ 40.8 UCS2003	窳	窳	窳	21A3C ~ 40.8 UCS2003	窳	窳		21A4E ~ 40.9 UCS2003	窳	窳	窳
		GKX-0288.19	T6-3E5B		窳	GHZ-20939.01	T5-316E		GHZ-20941.04		
21A29 ~ 40.8 UCS2003	窳	窳	窳	21A3D ~ 40.9 UCS2003	窳	窳		21A4F ~ 40.9 UCS2003	窳	窳	窳
		GKX-0288.20	T5-3170		窳	GHZ-20940.05	T6-3E55		TF-3A48		
21A2A ~ 40.8 UCS2003	窳	窳		21A3E ~ 40.9 UCS2003	窳	窳		21A50 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0288.22	T5-375E		TF-3A49		
21A2B ~ 40.8 UCS2003	窳	窳		21A3F ~ 40.9 UCS2003	窳	窳		21A51 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0288.24	T4-3726		TF-3A4A		
21A2C ~ 40.8 UCS2003	窳	窳		21A40 ~ 40.9 UCS2003	窳	窳		21A52 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0288.25	T5-3761		TF-3A4B		
21A2D ~ 40.8 UCS2003	窳	窳	窳	21A41 ~ 40.9 UCS2003	窳	窳		21A53 ~ 40.9 UCS2003	窳	窳	窳
			H-9B40		窳	GKX-0288.26	T6-4770		TF-3A4C		
21A2E ~ 40.8 UCS2003	窳	窳		21A42 ~ 40.9 UCS2003	窳	窳		21A54 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0289.01	T6-476B		TF-3A4D		
21A2F ~ 40.8 UCS2003	窳	窳		21A43 ~ 40.9 UCS2003	窳	窳		21A55 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0289.05	T4-3723		TF-3A4E		
21A30 ~ 40.8 UCS2003	窳	窳		21A44 ~ 40.9 UCS2003	窳	窳		21A56 ~ 40.9 UCS2003	窳	窳	窳
					窳	GKX-0289.12	T5-375D		GHZ-20942.02		
21A31 ~ 40.8 UCS2003	窳	窳			窳	GHZ-20936.06		21A57 ~ 40.9 UCS2003	窳	窳	窳
					窳				GHZ-20943.06		
21A32 ~ 40.8 UCS2003	窳	窳			窳						

21A58 ↗ 40.9	音 音	音	音	21A6B ↗ 40.10	郡 郡	郡	郡	21A7F ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-20944.03			UCS2003	GHZ-20944.11			UCS2003	GKX-0291.07	T6-5C24
21A59 ↗ 40.9	家 家	家	家	21A6C ↗ 40.10	窳 窳	窳	窳	21A80 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-20944.04	T6-476D		UCS2003	T6-516F			UCS2003	GKX-0291.10	T6-5C2C
21A5A ↗ 40.9	冢 冢	冢	冢	21A6D ↗ 40.10	窳 窳	窳	窳	21A81 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-20944.10			UCS2003	T6-5175			UCS2003	GKX-0291.12	T4-4276
21A5B ↗ 40.9	窳 窳	窳	窳	21A6E ↗ 40.10	窳 窳	窳	窳	21A82 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-20945.01	T5-3762		UCS2003	TF-4127			UCS2003	GKX-0291.13	T6-5C2E
21A5C ↗ 40.9	窳 窳	窳	窳	21A6F ↗ 40.10	窳 窳	窳	窳	21A83 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-80017.18			UCS2003	TF-4128			UCS2003	GKX-0291.14	T6-5C2B
21A5D ↗ 40.9	窳 窳	窳	窳	21A70 ↗ 40.10	窳 窳	窳	窳	21A84 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GHZ-80017.19			UCS2003	TF-4129			UCS2003	GKX-0291.15	T6-5C26
21A5E ↗ 40.9	窳 窳	窳	窳	21A71 ↗ 40.10	窳 窳	窳	窳	21A85 ↗ 40.11	窳 窳	窳	窳
	UCS2003	TF-3D6C			UCS2003	TF-412A			UCS2003	GKX-0291.16	T5-4539
21A5F ↗ 40.10	窳 窳	窳	窳	21A72 ↗ 40.10	窳 窳	窳	窳	21A86 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0289.22	T6-5174		UCS2003	TF-412C			UCS2003	GKX-0291.17	T7-2233
21A60 ↗ 40.10	窳 窳	窳	窳	21A73 ↗ 40.10	窳 窳	窳	窳	21A87 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0289.24	T6-5170		UCS2003	TF-412D	VU-21A73		UCS2003	V0-4755	
21A61 ↗ 40.10	窳 窳	窳	窳	21A74 ↗ 40.10	窳 窳	窳	窳	21A88 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0289.26	T4-3C6B		UCS2003	TF-412E			UCS2003	TF-4757	
21A62 ↗ 40.10	窳 窳	窳	窳	21A75 ↗ 40.10	窳 窳	窳	窳	21A89 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0289.28	T4-3C70		UCS2003	GHZ-20945.14			UCS2003	TF-4758	
21A63 ↗ 40.10	窳 窳	窳	窳	21A76 ↗ 40.10	窳 窳	窳	窳	21A8A ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0289.29	T5-3E63		UCS2003	GHZ-20945.15			UCS2003	TF-4759	
	H-8761			21A77 ↗ 40.10	窳 窳	窳	窳	21A8B ↗ 40.11	窳 窳	窳	窳
					UCS2003	GHZ-20945.16			UCS2003	TF-475A	
21A64 ↗ 40.10	窳 窳	窳	窳	21A78 ↗ 40.10	窳 窳	窳	窳	21A8C ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.01	T6-5177		UCS2003	GHZ-20945.17			UCS2003	GHZ-20946.16	
21A65 ↗ 40.10	窳 窳	窳	窳	21A79 ↗ 40.10	窳 窳	窳	窳	21A8D ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.03	T5-3E64		UCS2003	GHZ-20945.21	VU-21A79		UCS2003	GHZ-20947.02	
21A66 ↗ 40.10	窳 窳	窳	窳	21A7A ↗ 40.10	窳 窳	窳	窳	21A8E ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.06	T6-5172		UCS2003	GHZ-20946.09	T6-516E		UCS2003	GHZ-20947.03	T6-5C28
21A67 ↗ 40.10	窳 窳	窳	窳	21A7B ↗ 40.11	窳 窳	窳	窳	21A8F ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.07	T6-5171		UCS2003	GKX-0290.17	T6-5B7E		UCS2003	GHZ-20947.04	T6-5C25
21A68 ↗ 40.10	窳 窳	窳	窳	21A7C ↗ 40.11	窳 窳	窳	窳	21A90 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.08	T6-5176		UCS2003	GKX-0290.20	T6-5C27		UCS2003	GHZ-20948.01	T6-5C29
21A69 ↗ 40.10	窳 窳	窳	窳	21A7D ↗ 40.11	窳 窳	窳	窳	21A91 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.11	T4-3C6D		UCS2003	GKX-0290.21	T5-453C		UCS2003	GHZ-20948.03	
21A6A ↗ 40.10	窳 窳	窳	窳	21A7E ↗ 40.11	窳 窳	窳	窳	21A92 ↗ 40.11	窳 窳	窳	窳
	UCS2003	GKX-0290.12	T6-5173		UCS2003	GKX-0291.03	T5-453A		UCS2003	GHZ-20948.04	

21A93 ↗ 40.11	實	實	實	21AA7 ↗ 40.12	察	察	21ABB ↗ 40.12	𪛗	𪛗	
	UCS2003	GHZ-20948.05	T6-5C2D		UCS2003	TF-4E47		UCS2003	V0-4821	
21A94 ↗ 40.11	窠	窠	窠	21AA8 ↗ 40.12	寬	寬	21ABC ↗ 40.12	廉	廉	廉
	UCS2003	GHZ-20949.02	T6-5C21		UCS2003	TF-4E48		UCS2003	GHZ-20955.01	T7-2231
21A95 ↗ 40.11	窰	窰		21AA9 ↗ 40.12	堯	堯	21ABD ↗ 40.12	窺	窺	窺
	UCS2003	GHZ-20949.04			UCS2003	TF-4E49		UCS2003	GHZ-20953.09	T5-4C60
21A96 ↗ 40.11	窰	窰	窰	21AAA ↗ 40.12	爽	爽	21ABE ↗ 40.13	憲	憲	憲
	UCS2003	GHZ-20950.01	T6-5C23		UCS2003	TF-4E4A		UCS2003	GKX-0292.14	T7-2D35
21A97 ↗ 40.11	寤	寤	寤	21AAB ↗ 40.12	竈	竈	21ABF ↗ 40.13	奩	奩	奩
	UCS2003	GHZ-20950.02	T5-453B		UCS2003	TF-4E4B		UCS2003	GKX-0292.15	T7-2D37
21A98 ↗ 40.11	寐	寐	寐	21AAC ↗ 40.12	𪛗	𪛗	21AC0 ↗ 40.13	𪛗	𪛗	𪛗
	UCS2003	GHZ-20950.05	T6-5C2A		UCS2003	TF-4E4C		UCS2003	GKX-0292.18	T5-542C
21A99 ↗ 40.11	翦	翦		21AAD ↗ 40.12	寰	寰	21AC1 ↗ 40.13	窺	窺	窺
	UCS2003	GHZ-20951.03			UCS2003	TF-4E4E		UCS2003	GKX-0292.19	T4-5022
21A9A ↗ 40.11	窆	窆	窆	21AAE ↗ 40.12	𪛗	𪛗	21AC2 ↗ 40.13	𪛗	𪛗	𪛗
	UCS2003	GHZ-20952.02	TF-4744		UCS2003	TF-4E4F		UCS2003	GKX-0292.20	T5-542D
21A9B ↗ 40.11	實	實	實	21AAF ↗ 40.12	𪛗	𪛗	21AC3 ↗ 40.13	窶	窶	窶
	UCS2003	GHZ-80017.21	T6-6267		UCS2003	GHZ-20953.02		UCS2003	GKX-0292.21	T5-542B
21A9C ↗ 40.11	深	深		21AB0 ↗ 40.12	𪛗	𪛗	21AC4 ↗ 40.13	𪛗	𪛗	𪛗
	UCS2003	V2-7429			UCS2003	GHZ-20953.03		UCS2003	GKX-0292.22	T7-2D36
21A9D ↗ 40.11	高	高		21AB1 ↗ 40.12	窾	窾	21AC5 ↗ 40.13	窶	窶	窶
	UCS2003	G4K			UCS2003	GHZ-20953.06		UCS2003	GKX-0292.23	T7-2D33
21A9E ↗ 29.12	𪛗	𪛗		21AB2 ↗ 40.12	實	實	21AC6 ↗ 40.13	窶	窶	窶
	UCS2003	GHZ-10401.15			UCS2003	GHZ-20953.08		UCS2003	T7-2D34	
21A9F ↗ 40.12	寤	寤	寤	21AB3 ↗ 40.12	寬	寬	21AC7 ↗ 40.13	窶	窶	窶
	UCS2003	GKX-0291.19	T7-2230		UCS2003	GHZ-20953.11		UCS2003	TF-542F	
21AA0 ↗ 40.12	曾	曾	曾	21AB4 ↗ 40.12	寘	寘	21AC8 ↗ 40.13	𪛗	𪛗	𪛗
	UCS2003	GKX-0291.21	T5-4C5E		UCS2003	GHZ-20953.13		UCS2003	TF-5430	
21AA1 ↗ 40.12	𪛗	𪛗	𪛗	21AB5 ↗ 40.12	𪛗	𪛗	21AC9 ↗ 40.13	𪛗	𪛗	𪛗
	UCS2003	GKX-0292.05	T4-4947		UCS2003	GHZ-20954.03		UCS2003	TF-5431	
21AA2 ↗ 40.12	寢	寢	寢	21AB6 ↗ 40.12	寢	寢	21ACA ↗ 40.13	寢	寢	寢
	UCS2003	GKX-0292.08	T7-2237		UCS2003	GHZ-20955.06		UCS2003	TF-5433	
21AA3 ↗ 40.12	寢	寢	寢	21AB7 ↗ 40.12	寢	寢	21ACB ↗ 40.13	寢	寢	寢
	UCS2003	GKX-0292.11	T4-4948		UCS2003	GHZ-20955.07		UCS2003	TF-5434	
21AA4 ↗ 40.12	寢	寢	寢	21AB8 ↗ 40.12	𪛗	𪛗	21ACC ↗ 40.13	寢	寢	寢
	UCS2003	GKX-0292.12	T7-2235		UCS2003	GHZ-20955.09		UCS2003	TF-5435	
21AA5 ↗ 40.12	寢	寢	寢	21AB9 ↗ 40.12	寢	寢	21ACD ↗ 40.13	寢	寢	寢
	UCS2003	GKX-0292.13	T7-2232		UCS2003	GHZ-20955.10		UCS2003	TF-5436	
21AA6 ↗ 40.12	寢	寢		21ABA ↗ 40.12	寢	寢	21ACE ↗ 40.13	寢	寢	寢
	UCS2003	V3-312A			UCS2003	GHZ-20955.11		UCS2003	TF-5437	

21ACF ↗ 40.13	寢	寢		21AE3 ↗ 40.15	敷	敷		21AF7 ↗ 40.17	鑿	鑿	鑿
	UCS2003	GHZ-20956.06			UCS2003	TF-5E57			UCS2003	GHZ-20958.02	T4-6336
21AD0 ↗ 40.13	廉	廉		21AE4 ↗ 40.15	婁	婁		21AF8 ↗ 40.17	𪚩	𪚩	
	UCS2003	V3-312B			UCS2003	GHZ-20957.02			UCS2003	GHZ-20958.04	
21AD1 ↗ 40.14	壑	壑		21AE5 ↗ 40.15	豁	豁		21AF9 ↗ 40.17	𪚪	𪚪	
	UCS2003	GKX-0292.26			UCS2003	GHZ-20957.04			UCS2003	GHZ-20958.05	
21AD2 ↗ 40.14	寢	寢	寢	21AE6 ↗ 40.15	𪚫	𪚫		21AFA ↗ 40.17	寢	寢	
	UCS2003	GKX-0292.27	T7-3759		UCS2003	GHZ-20957.05			UCS2003	GHZ-20959.01	
21AD3 ↗ 40.14	壑	壑		21AE7 ↗ 40.15	瘡	瘡		21AFB ↗ 40.17	𪚬	𪚬	
	UCS2003	T7-3757			UCS2003	GHZ-20957.07			UCS2003	T7-4D53	
21AD4 ↗ 40.14	瘡	瘡		21AE8 ↗ 40.15	覷	覷		21AFC ↗ 40.18	塞	塞	塞
	UCS2003	T5-5B38			UCS2003	V3-312C			UCS2003	GKX-0293.17	T7-532C
21AD5 ↗ 40.14	寫	寫		21AE9 ↗ 40.15	寘	寘	寘	21AFD ↗ 40.18	寢	寢	寢
	UCS2003	TF-5972			UCS2003	GHZ-20957.06	T7-3F42		UCS2003	GKX-0293.18	T4-6638
21AD6 ↗ 40.14	寘	寘		21AEA ↗ 40.15	養	養		21AFE ↗ 40.18	𪚭	𪚭	𪚭
	UCS2003	TF-5973			UCS2003	TF-622E			UCS2003	GKX-0293.20	T7-532D
21AD7 ↗ 40.14	寨	寨		21AEB ↗ 40.15	頡	頡		21AFF ↗ 40.18	鑿	鑿	
	UCS2003	TF-5974			UCS2003	V2-742A			UCS2003	TF-674F	
21AD8 ↗ 40.14	勦	勦		21AEC ↗ 40.16	窳	窳	窳	21B00 ↗ 40.18	𪚮	𪚮	
	UCS2003	TF-5975			UCS2003	GKX-0293.03	T4-5F57		UCS2003	TF-6750	
21AD9 ↗ 40.14	窳	窳		21AED ↗ 40.16	鞠	鞠	鞠	21B01 ↗ 40.18	𪚯	𪚯	
	UCS2003	GHZ-20956.10			UCS2003	GKX-0293.04	T7-4653		UCS2003	GHZ-20959.05	
21ADA ↗ 40.14	𪚰	𪚰	𪚰	21AEE ↗ 40.16	窳	窳	窳	21B02 ↗ 40.18	𪚱	𪚱	
	UCS2003	GHZ-20956.14	T7-3758		UCS2003	GKX-0293.08	T7-4655		UCS2003	GHZ-20959.06	
21ADB ↗ 40.14	寫	寫	寫	21AEF ↗ 40.16	歷	歷	歷	21B03 ↗ 40.18	窳	窳	窳
	UCS2003	GHZ-20956.16	T7-375A		UCS2003	GKX-0293.09	T4-5F56		UCS2003	GHZ-20959.07	T7-532E
21ADC ↗ 40.14	窳	窳	窳	21AF0 ↗ 40.16	𪚲	𪚲	𪚲	21B04 ↗ 40.19	癩	癩	癩
	UCS2003	GHZ-20956.12	T7-2234		UCS2003	GKX-0293.10	T7-4657		UCS2003	GKX-0293.21	T5-7338
21ADD ↗ 40.14	瘡	瘡	瘡	21AF1 ↗ 40.16	𪚳	𪚳	𪚳	21B05 ↗ 40.19	顛	顛	顛
	UCS2003	GHZ-20956.13	T5-5B37		UCS2003	GKX-0293.11	T7-4656		UCS2003	GKX-0293.22	T4-6866
21ADE ↗ 40.15	踰	踰	踰	21AF2 ↗ 40.16	豁	豁		21B06 ↗ 40.19	𪚴	𪚴	𪚴
	UCS2003	GKX-0292.28	T7-4658		UCS2003	TF-622F			UCS2003	GKX-0293.23	T7-5765
21ADF ↗ 40.15	窳	窳	窳	21AF3 ↗ 40.16	穽	穽	穽	21B07 ↗ 40.19	癩	癩	癩
	UCS2003	GKX-0293.02	T5-614E		UCS2003	GHZ-20957.09	T7-4654		UCS2003	GKX-0293.24	T5-7337
21AE0 ↗ 40.15	徹	徹		21AF4 ↗ 40.16	誠	誠		21B08 ↗ 40.19	𪚵	𪚵	
	UCS2003	TF-5976			UCS2003	GHZ-20957.16			UCS2003	V0-354E	
21AE1 ↗ 40.15	𪚶	𪚶		21AF5 ↗ 40.16	窳	窳		21B09 ↗ 40.19	𪚷	𪚷	
	UCS2003	V0-456B			UCS2003	GHZ-20957.18			UCS2003	GHZ-20959.11	
21AE2 ↗ 40.15	竊	竊		21AF6 ↗ 40.16	𪚸	𪚸		21B0A ↗ 40.19	癩	癩	癩
	UCS2003	TF-5E56			UCS2003	V3-3442			UCS2003	GHZ-20959.16	T7-5766

21B0B 寸 40.19	瘠 瘠 UCS2003 GHZ-20959.17		21B1F 寸 41.5	村 村 村 UCS2003 GKX-0294.03 T6-2A6A	21B33 寸 41.9	尊 尊 尊 UCS2003 GKX-0295.11 T4-3727
21B0C 寸 40.20	瘠 瘠 瘠 UCS2003 GKX-0293.25 T4-6A45		21B20 寸 41.5	吋 吋 吋 UCS2003 GKX-0294.06 T6-2A69	21B34 寸 41.9	尊 尊 尊 UCS2003 GKX-0296.01 T6-3E5F
21B0D 寸 40.21	瘠 瘠 瘠 UCS2003 GKX-0293.26 T4-6B67		21B21 寸 41.5	吋 吋 吋 UCS2003 GHZ-10504.06	21B35 寸 41.9	對 對 對 UCS2003 GHZ-10509.03
21B0E 寸 40.24	窳 窳 UCS2003 GHZ-20959.08		21B22 寸 41.5	尋 尋 尋 UCS2003 TF-2656	21B36 寸 41.9	尋 尋 尋 UCS2003 GHZ-80012.07
21B0F 寸 40.21	窳 窳 UCS2003 TF-6B46		21B23 寸 41.5	尅 尅 尅 UCS2003 TF-2657	21B37 寸 41.9	尊 尊 尊 UCS2003 V0-352B
21B10 寸 40.21	窳 窳 UCS2003 GHZ-20959.19		21B24 寸 41.5	村 村 村 UCS2003 GHZ-10504.09	21B38 寸 41.9	尊 尊 尊 UCS2003 GHZ-10511.05
21B11 寸 40.22	瘠 瘠 瘠 UCS2003 GKX-0293.27 T7-606C		21B25 寸 41.5	耐 耐 耐 UCS2003 GHZ-10504.11	21B39 寸 41.10	對 對 對 UCS2003 GKX-0296.02 T6-517A
21B12 寸 40.25	瘠 瘠 瘠 UCS2003 GKX-0293.28 T7-6445		21B26 寸 41.5	等 等 等 UCS2003 GHZ-80012.06	21B3A 寸 41.10	對 對 對 UCS2003 GKX-0296.03 T6-5178
21B13 寸 40.22	瘠 瘠 瘠 UCS2003 GHZ-20959.23 T5-7925		21B27 寸 41.6	村 村 村 UCS2003 GKX-0294.10 T5-286F	21B3B 寸 41.10	尊 尊 尊 UCS2003 GKX-0296.04 T6-5179
21B14 寸 40.22	窳 窳 UCS2003 TF-3C25		21B28 寸 41.6	契 契 契 UCS2003 GKX-0294.11 T6-302E	21B3C 寸 41.10	剛 剛 剛 UCS2003 V2-742B
21B15 寸 40.22	窳 窳 UCS2003 GHZ-20959.21		21B29 寸 41.6	尅 尅 尅 UCS2003 TF-2A3D	21B3D 寸 41.11	對 對 對 UCS2003 GKX-0296.05 T6-5C30
21B16 寸 40.23	瘠 瘠 瘠 UCS2003 GKX-0293.30 T4-6D54		21B2A 寸 41.6	耐 耐 耐 UCS2003 GHZ-10506.02 T6-3031	21B3E 寸 41.11	對 對 對 UCS2003 GKX-0296.06 T4-4426
21B17 寸 40.23	甞 甞 UCS2003 GHZ-20959.24		21B2B 寸 41.6	耐 耐 耐 UCS2003 GHZ-10506.03	21B3F 寸 41.11	耐 耐 耐 UCS2003 TF-475B
21B18 寸 40.23	甞 甞 甞 UCS2003 GHZ-53360.11 T5-7A27		21B2C 寸 41.6	耐 耐 耐 UCS2003 GHZ-10506.04 T6-302F	21B40 寸 41.11	對 對 對 UCS2003 GHZ-10512.01
21B19 寸 40.24	瘠 瘠 瘠 UCS2003 GKX-0293.31 T4-6D71		21B2D 寸 41.7	尊 尊 尊 UCS2003 GHZ-10506.08	21B41 寸 41.11	對 對 對 UCS2003 GHZ-10512.02 T6-5C31
21B1A 寸 40.24	窳 窳 窳 UCS2003 GHZ-20960.04 T7-634E		21B2E 寸 41.8	尊 尊 尊 UCS2003 GKX-0295.07 T4-3131	21B42 寸 41.11	𡗗 𡗗 𡗗 UCS2003 GKX-0296.08 T5-453D
21B1B 寸 40.26	窳 窳 窳 UCS2003 GHZ-20960.07 T7-6534		21B2F 寸 41.8	尊 尊 尊 UCS2003 GKX-0295.08 T6-4367	21B43 寸 41.12	𡗗 𡗗 UCS2003 G4K
21B1C 寸 40.33	窳 窳 UCS2003 GHZ-20960.08		21B30 寸 41.8	𡗗 𡗗 𡗗 UCS2003 GKX-0295.09 T6-3E5E	21B44 寸 41.12	𡗗 𡗗 UCS2003 H-FBD5
21B1D 寸 41.1	寸 寸 寸 UCS2003 GHZ-10503.09 T6-216A		21B31 寸 41.8	耐 耐 耐 UCS2003 GHZ-10508.03 T6-3E5D	21B45 寸 41.12	尊 尊 尊 UCS2003 TF-4E51
21B1E 寸 41.3	尋 尋 尋 UCS2003 GHZ-10504.03		21B32 寸 41.8	耐 耐 耐 UCS2003 GHZ-10509.01	21B46 寸 41.12	尊 尊 尊 UCS2003 GHZ-10511.06 T7-223A

21B47 寸 41.12 勳 勳 UCS2003 GHZ-10512.03	21B5A 小 42.3 示 示 示 UCS2003 GKX-0297.04 T5-224C	21B6E 小 42.6 宥 宥 UCS2003 GHZ-10564.05
21B48 寸 41.12 對 對 對 UCS2003 GHZ-10512.04 T7-2239	21B5B 小 42.3 弁 弁 UCS2003 GHZ-10562.08	21B6F 小 42.6 𡗗 𡗗 𡗗 UCS2003 GHZ-10564.07 T6-3033
21B49 寸 41.12 𡗗 𡗗 UCS2003 V0-477E	21B5C 小 42.3 𡗗 𡗗 UCS2003 V2-742E	21B70 小 42.6 𡗗 𡗗 UCS2003 V2-7431
21B4A 寸 41.13 對 對 對 UCS2003 GKX-0296.09 T7-2D39	21B5D 小 42.4 𡗗 𡗗 𡗗 UCS2003 GKX-0297.07 T6-2724	21B71 小 42.6 𡗗 𡗗 UCS2003 V2-7432
21B4B 寸 41.13 𡗗 𡗗 𡗗 UCS2003 GHZ-10513.02 T5-5352	21B5E 小 42.4 𡗗 𡗗 𡗗 UCS2003 GKX-0297.08 T4-2372	21B72 小 42.6 𡗗 𡗗 UCS2003 V2-7433
21B4C 寸 41.13 𡗗 𡗗 𡗗 UCS2003 GHZ-10513.01 T7-2D38	21B5F 小 42.4 𡗗 𡗗 𡗗 UCS2003 GKX-0297.09 T6-2723	21B73 小 42.6 𡗗 𡗗 𡗗 UCS2003 GHZ-10564.03 T5-2870
21B4D 寸 41.14 𡗗 𡗗 𡗗 UCS2003 GKX-0296.12 T7-375B	21B60 小 42.4 𡗗 𡗗 𡗗 UCS2003 GKX-0297.10 T6-2722	21B74 小 42.7 𡗗 𡗗 𡗗 UCS2003 GKX-0297.17 T4-2C4B
21B4E 寸 41.14 導 導 導 UCS2003 GKX-0296.13 T7-375C	21B61 小 42.4 𡗗 𡗗 UCS2003 TF-2373	21B74 小 42.7 𡗗 𡗗 𡗗 UCS2003 GKX-0297.17 T4-2C4B
21B4F 寸 41.14 壽 壽 UCS2003 GHZ-10513.04	21B62 小 42.4 𡗗 𡗗 UCS2003 GHZ-10562.13	21B75 小 42.7 𡗗 𡗗 UCS2003 TF-2F21
21B50 寸 41.15 𡗗 𡗗 𡗗 UCS2003 GKX-0296.14 T5-614F	21B63 小 42.4 𡗗 𡗗 UCS2003 GHZ-10562.14	21B76 小 42.7 𡗗 𡗗 UCS2003 GHZ-10564.11
21B51 寸 41.16 導 導 導 UCS2003 GKX-0296.15 T7-4659	21B64 小 42.4 𡗗 𡗗 UCS2003 GHZ-80012.25	21B77 小 42.7 𡗗 𡗗 UCS2003 GHZ-10564.12
21B52 寸 41.17 𡗗 𡗗 𡗗 UCS2003 GKX-0296.16 T7-4D54	21B65 小 42.5 𡗗 𡗗 𡗗 UCS2003 GKX-0297.12 T5-2567	21B78 小 42.7 𡗗 𡗗 UCS2003 GHZ-10565.01
21B53 寸 41.18 𡗗 𡗗 𡗗 UCS2003 GKX-0296.17 T7-532F	21B66 小 42.5 𡗗 𡗗 UCS2003 V0-352C	21B79 小 42.7 𡗗 𡗗 𡗗 UCS2003 GHZ-10565.02 T6-3669
21B54 小 42.0 小 小 UCS2003 G4K	21B67 小 42.5 𡗗 𡗗 UCS2003 V2-742F	21B7A 小 42.7 𡗗 𡗗 UCS2003 V0-3D52
21B55 小 42.1 𡗗 𡗗 𡗗 UCS2003 GKX-0296.21 T6-216B	21B68 小 42.5 𡗗 𡗗 UCS2003 TF-2658	21B7B 小 42.7 𡗗 𡗗 UCS2003 V2-7434
21B56 小 42.1 𡗗 𡗗 UCS2003 TF-2139	21B69 小 42.5 𡗗 𡗗 𡗗 UCS2003 GHZ-10564.02 T6-2A6B	21B7C 小 42.7 𡗗 𡗗 UCS2003 GHZ-10565.05
21B57 小 42.2 𡗗 𡗗 UCS2003 GKX-0296.22	21B6A 小 42.6 𡗗 𡗗 𡗗 UCS2003 GKX-0297.13 T6-3032	21B7D 小 42.8 𡗗 𡗗 𡗗 UCS2003 GKX-0297.18 T6-3E61
21B58 小 42.2 𡗗 𡗗 UCS2003 GHZ-10562.05	21B6B 小 42.6 𡗗 𡗗 𡗗 UCS2003 GKX-0297.15 T6-3030	21B7E 小 42.8 𡗗 𡗗 𡗗 UCS2003 GKX-0297.19 T5-3171
21B59 小 42.3 𡗗 𡗗 𡗗 UCS2003 GKX-0297.03 T6-244C	21B6C 小 42.6 𡗗 𡗗 UCS2003 V2-7430	21B7E 小 42.8 𡗗 𡗗 𡗗 UCS2003 GKX-0297.19 T5-3171
	21B6D 小 42.6 𡗗 𡗗 UCS2003 GHZ-10564.04	21B7E 小 42.8 𡗗 𡗗 𡗗 UCS2003 GKX-0297.19 T5-3171

21B7F 小 42.8	𪛗	𪛗	𪛗	21B93 小 42.9	𪛗	𪛗	21BA6 小 42.12	𪛗	𪛗	𪛗
	UCS2003	GKX-0297.21	T5-3763		UCS2003	V2-743F		UCS2003	GKX-0297.31	T5-4C62
21B80 小 42.8	𪛘	𪛘	𪛘	21B94 小 42.9	𪛘	𪛘	21BA7 小 42.12	𪛘	𪛘	𪛘
	UCS2003	GKX-0297.22	T6-3E63		UCS2003	V2-7440		UCS2003	GKX-0297.33	T7-223B
21B81 小 42.8	𪛙	𪛙	𪛙	21B95 小 42.9	𪛙	𪛙	21BA8 小 42.12	𪛙	𪛙	
	UCS2003	GKX-0297.23	T6-3E60		UCS2003	GHZ-10565.14		UCS2003	V0-3533	
21B82 小 42.8	𪛚	𪛚		21B96 小 42.9	𪛚	𪛚	21BA9 小 42.12	𪛚	𪛚	
	UCS2003				UCS2003	GHZ-10565.15		UCS2003	V2-7449	
21B83 小 42.8	𪛛	𪛛		21B97 小 42.9	𪛛	𪛛	21BAA 小 42.12	𪛛	𪛛	
	UCS2003	TF-3430			UCS2003	V0-3D54		UCS2003	V3-312D	
21B84 小 42.8	𪛜	𪛜		21B98 小 42.10	𪛜	𪛜	21BAB 小 42.12	𪛜	𪛜	
	UCS2003	V0-352E			UCS2003	V2-7441		UCS2003	V2-744A	
21B85 小 42.8	𪛝	𪛝		21B99 小 42.10	𪛝	𪛝	21BAC 小 42.12	𪛝	𪛝	
	UCS2003	V2-7436			UCS2003	GHZ-10565.20		UCS2003	V2-744B	
21B86 小 42.8	𪛞	𪛞		21B9A 小 42.10	𪛞	𪛞	21BAD 小 42.12	𪛞	𪛞	
	UCS2003	V0-352F			UCS2003	GHZ-10565.21		UCS2003	V2-744C	
21B87 小 42.8	𪛟	𪛟		21B9B 小 42.10	𪛟	𪛟	21BAE 小 42.12	𪛟	𪛟	
	UCS2003	V2-7437			UCS2003	V2-7442		UCS2003	V2-744D	
21B88 小 42.8	𪛠	𪛠		21B9C 小 42.10	𪛠	𪛠	21BAF 小 42.12	𪛠	𪛠	
	UCS2003	V0-3530			UCS2003	V0-3531		UCS2003	V0-3D55	
21B89 小 42.8	𪛡	𪛡		21B9D 小 42.10	𪛡	𪛡	21BB0 小 42.13	𪛡	𪛡	𪛡
	UCS2003	V2-7438			UCS2003	TF-412F		UCS2003	GKX-0297.34	T5-542F
21B8A 小 42.8	𪛢	𪛢		21B9E 小 42.11	𪛢	𪛢	21BB1 小 42.13	𪛢	𪛢	𪛢
	UCS2003	V2-743A			UCS2003	GKX-0297.28		UCS2003	GKX-0297.35	T7-2D3A
21B8B 小 42.8	𪛣	𪛣			𪛣		21BB2 小 42.13	𪛣	𪛣	
	UCS2003	V2-743B				V2-7443		UCS2003	V3-312E	
21B8C 小 42.8	𪛤	𪛤		21B9F 小 42.11	𪛤	𪛤	21BB3 小 42.13	𪛤	𪛤	
	UCS2003	V2-743C			UCS2003	GKX-0297.29		UCS2003	V2-744F	
21B8D 小 42.8	𪛥	𪛥		21BA0 小 42.11	𪛥	𪛥	21BB4 小 42.14	𪛥	𪛥	
	UCS2003	V0-352D			UCS2003	V2-7444		UCS2003	TF-5977	
21B8E 小 42.9	𪛦	𪛦	𪛦	21BA1 小 42.11	𪛦	𪛦	21BB5 小 42.14	𪛦	𪛦	
	UCS2003	GKX-0297.25	T6-4771		UCS2003	GHZ-10565.22		UCS2003	V2-7451	
21B8F 小 42.9	𪛧	𪛧		21BA2 小 42.11	𪛧	𪛧	21BB6 小 42.14	𪛧	𪛧	
	UCS2003	TF-3A50			UCS2003	GHZ-10566.04		UCS2003	V2-7452	
21B90 小 42.9	𪛨	𪛨	𪛨	21BA3 小 42.11	𪛨	𪛨	21BB7 小 42.15	𪛨	𪛨	
	UCS2003	GHZ-10565.11	T6-4773		UCS2003	V0-3532		UCS2003	V0-3534	
21B91 小 42.9	𪛩	𪛩		21BA4 小 42.11	𪛩	𪛩	21BB8 小 42.15	𪛩	𪛩	
	UCS2003	GHZ-10565.12			UCS2003	V2-7446		UCS2003	V2-744E	
21B92 小 42.9	𪛪	𪛪		21BA5 小 42.11	𪛪	𪛪	21BB9 小 42.15	𪛪	𪛪	
	UCS2003	V2-743E			UCS2003	V2-7447		UCS2003	V2-7453	

21BBA 小 42.15	𪗇 𪗇	𪗇 𪗇		21BCD 尤 43.3	𪗈 𪗈 𪗈	𪗈 𪗈 𪗈	21BE1 尤 43.5	𪗉 𪗉	𪗉 𪗉	
	UCS2003 V2-7448				UCS2003 GHZ-10552.09 T5-224D		UCS2003 T5-256A			
21BBB 小 42.15	𪗊 𪗊 𪗊	𪗊 𪗊	𪗊	21BCE 尤 43.3	𪗋 𪗋	𪗋	21BE2 尤 43.6	𪗌 𪗌	𪗌 𪗌	𪗌
	UCS2003 GHZ-10566.12 T5-6150				UCS2003 TF-2243		UCS2003 GKX-0298.24 T5-2871			
21BBC 小 42.16	𪗍 𪗍	𪗍		21BCF 尤 43.4	𪗎 𪗎 𪗎	𪗎	21BE3 尤 43.6	𪗏 𪗏	𪗏 𪗏	𪗏
	UCS2003 GKX-0297.36				UCS2003 GKX-0298.10 T5-236C		UCS2003 GKX-0298.26 T6-3037			
21BBD 小 42.16	𪗐 𪗐	𪗐		21BD0 尤 43.4	𪗑 𪗑 𪗑	𪗑	21BE4 尤 43.6	𪗒 𪗒	𪗒	
	UCS2003 V2-7454				UCS2003 GKX-0298.11 T4-2373		UCS2003 GKX-0298.29			
21BBE 小 42.16	𪗓 𪗓	𪗓		21BD1 尤 43.4	𪗔 𪗔	𪗔	21BE5 虫 142.3	𪗕 𪗕	𪗕 𪗕	𪗕
	UCS2003 V2-7455				UCS2003 GKX-0298.16		UCS2003 GHZ-10554.04 T6-3038			
21BBF 小 42.18	𪗖 𪗖 𪗖	𪗖 𪗖	𪗖	21BD2 尤 43.4	𪗗 𪗗 𪗗	𪗗	21BE6 尤 43.6	𪗘 𪗘	𪗘 𪗘	𪗘
	UCS2003 GKX-0297.37 T5-6F77				UCS2003 GKX-0298.17 T5-2568		UCS2003 GHZ-10554.11 T5-2872			
21BC0 小 42.29	𪗙 𪗙	𪗙		21BD3 尤 43.4	𪗚 𪗚	𪗚	21BE7 尤 43.6	𪗛 𪗛	𪗛 𪗛	𪗛
	UCS2003 V2-7456				UCS2003 G4K		UCS2003 GHZ-10554.03 T6-3039			
21BC1 尤 43.0	𪗜 𪗜 𪗜	𪗜 𪗜	𪗜	21BD4 尤 43.4	𪗝 𪗝	𪗝	21BE8 尤 43.7	𪗞 𪗞	𪗞 𪗞	𪗞
	UCS2003 GKX-0298.01 H-8BC2				UCS2003 T6-2725		UCS2003 GKX-0298.31 T5-2D23			
21BC2 尤 43.0	𪗟 𪗟 𪗟	𪗟 𪗟	𪗟	21BD5 尤 43.4	𪗠 𪗠	𪗠	21BE9 尤 43.7	𪗡 𪗡	𪗡 𪗡	𪗡
	UCS2003 GHZ-10551.12 T4-214A				UCS2003 GHZ-10553.11		UCS2003 GKX-0298.32 T6-366C			
	𪗡			21BD6 尤 43.4	𪗢 𪗢 𪗢	𪗢	21BEA 尤 43.7	𪗣 𪗣	𪗣 𪗣	𪗣
	H-9A7C				UCS2003 GHZ-10553.12 T5-236B		UCS2003 GKX-0298.33 T6-366A			
21BC3 尤 43.1	𪗥 𪗥	𪗥		21BD7 尤 43.4	𪗤 𪗤	𪗤	21BEB 尤 43.7	𪗦 𪗦	𪗦 𪗦	𪗦
	UCS2003 TF-213A				UCS2003 GHZ-80012.18		UCS2003 GKX-0298.34			
21BC4 尤 43.2	𪗩 𪗩 𪗩	𪗩 𪗩	𪗩	21BD8 尤 43.4	𪗧 𪗧 𪗧	𪗧	21BEC 尤 43.7	𪗨 𪗨	𪗨 𪗨	𪗨
	UCS2003 GKX-0298.05 T5-2165				UCS2003 GHZ-10553.04 T5-236E		UCS2003 T5-2D24			
21BC5 尤 43.2	𪗬 𪗬	𪗬		21BD9 尤 43.4	𪗪 𪗪 𪗪	𪗪	21BED 尤 43.7	𪗫 𪗫	𪗫 𪗫	𪗫
	UCS2003 TF-214D				UCS2003 GHZ-10553.06 T5-236D		UCS2003 T6-366B			
21BC6 尤 43.2	𪗱 𪗱	𪗱		21BDA 尤 43.5	𪗭 𪗭	𪗭	21BEE 尤 43.7	𪗮 𪗮	𪗮 𪗮	𪗮
	UCS2003 TF-215A				UCS2003 GKX-0298.18		UCS2003 T6-366D			
21BC7 尤 43.2	𪗴 𪗴	𪗴		21BDB 尤 43.5	𪗯 𪗯 𪗯	𪗯	21BEF 尤 43.7	𪗰 𪗰	𪗰 𪗰	𪗰
	UCS2003 GHZ-10552.02				UCS2003 GKX-0298.19 T6-3034		UCS2003 TF-2F22			
21BC8 尤 43.2	𪗷 𪗷	𪗷		21BDC 尤 43.5	𪗲 𪗲 𪗲	𪗲	21BF0 尤 43.7	𪗳 𪗳	𪗳 𪗳	𪗳
	UCS2003 GHZ-10552.03				UCS2003 GKX-0298.20 T5-2569		UCS2003 GHZ-10554.12			
21BC9 尤 43.2	𪗺 𪗺 𪗺	𪗺 𪗺	𪗺	21BDD 尤 43.5	𪗵 𪗵 𪗵	𪗵	21BF1 尤 43.7	𪗶 𪗶	𪗶 𪗶	𪗶
	UCS2003 GHZ-10552.05 T6-226B				UCS2003 GKX-0298.22 T6-2A6C		UCS2003 GHZ-10554.16			
21BCA 尤 43.2	𪗾 𪗾 𪗾	𪗾 𪗾	𪗾	21BDE 尤 43.5	𪗸 𪗸	𪗸	21BF2 尤 43.7	𪗹 𪗹	𪗹 𪗹	𪗹
	UCS2003 GHZ-10552.01 T6-226A				UCS2003 T5-256B		UCS2003 T6-3E66			
21BCB 尤 43.3	𪗻 𪗻	𪗻		21BDF 尤 43.5	𪗼 𪗼	𪗼	21BF3 尤 43.8	𪗽 𪗽	𪗽 𪗽	𪗽
	UCS2003 GHZ-10552.07				UCS2003 TF-2659		UCS2003 GKX-0298.37 T5-3172			
21BCC 尤 43.3	𪗿 𪗿	𪗿		21BE0 尤 43.5	𪗾 𪗾 𪗾	𪗾	21BF4 尤 43.8	𪗿 𪗿	𪗿 𪗿	𪗿
	UCS2003 GHZ-10552.11				UCS2003 GHZ-10553.19 T6-3035		UCS2003 GKX-0298.39 T4-3134			

21BF5 尤 43.8 UCS2003 GKX-0298.40 T5-3174	倮 倮 倮	21C09 尤 43.10 UCS2003 GHZ-80012.23 T4-427A	𪗇 𪗇 𪗇	21C1D 尤 43.18 UCS2003 GKX-0299.23 T4-6639	𪗇 𪗇 𪗇
21BF6 尤 43.8 UCS2003 GKX-0298.42 T6-4776	就 就 就	21C0A 尤 43.10 UCS2003 T6-5C34	𪗈 𪗈 𪗈	21C1E 尤 43.18 UCS2003 GHZ-10557.18	𪗈 𪗈 𪗈
21BF7 尤 43.8 UCS2003 GKX-0298.43 T6-4774	𪗉 𪗉 𪗉	21C0B 尤 43.11 UCS2003 GKX-0299.12 T5-4540	𪗊 𪗊 𪗊	21C1F 尤 43.19 UCS2003 GKX-0299.24	𪗊 𪗊 𪗊
21BF8 尤 43.8 UCS2003 T6-4775	𪗋 𪗋 𪗋	21C0C 尤 43.11 UCS2003 GKX-0299.13 T5-453F	𪗌 𪗌 𪗌	21C20 尤 43.19 UCS2003 GHZ-10557.19 T4-6867	𪗌 𪗌 𪗌
21BF9 尤 43.9 UCS2003 GKX-0299.02	𪗍 𪗍 𪗍	21C0D 尤 43.11 UCS2003 T6-5C35	𪗎 𪗎 𪗎	21C21 尤 43.22 UCS2003 GKX-0299.25	𪗎 𪗎 𪗎
21BFA 尤 43.9 UCS2003 GKX-0299.03 T4-372A	𪗏 𪗏 𪗏	21C0E 尤 43.11 UCS2003 GHZ-10557.04 T5-4541	𪗐 𪗐 𪗐	21C22 尤 43.22 UCS2003 GHZ-10557.21 T5-7926	𪗐 𪗐 𪗐
21BFB 尤 43.9 UCS2003 GKX-0299.04 T6-4777	𪗑 𪗑 𪗑	21C0F 尤 43.11 UCS2003 V2-7A60	𪗒 𪗒 𪗒	21C23 尸 44.0 UCS2003 T6-213E	尸 尸 尸
21BFC 尤 43.9 UCS2003 TF-3A51	𪗓 𪗓 𪗓	21C10 尤 43.12 UCS2003 GKX-0299.16 T7-2D3D	𪗔 𪗔 𪗔	21C24 尸 44.2 UCS2003 GKX-0300.01 T4-2175	尸 尸 尸
21BFD 尤 43.9 UCS2003 GHZ-10555.04	𪗕 𪗕 𪗕	21C11 尤 43.12 UCS2003 GKX-0299.17 T7-223E	𪗖 𪗖 𪗖	21C25 尸 44.2 UCS2003 GKX-0300.04 T4-2174	尸 尸 尸
21BFE 尤 43.9 UCS2003 GHZ-10555.09	𪗗 𪗗 𪗗	21C12 尤 43.12 UCS2003 GKX-0299.18 T7-223D	𪗘 𪗘 𪗘	尸 44.2 VU-21C25	尸 尸 尸
21BFF 尤 43.9 UCS2003 GHZ-10555.10	𪗙 𪗙 𪗙	21C13 尤 43.12 UCS2003 GHZ-10557.05	𪗚 𪗚 𪗚	21C26 尸 44.2 UCS2003 GKX-0300.06 T6-226C	尸 尸 尸
21C00 尤 43.9 UCS2003 GHZ-10556.03	𪗛 𪗛 𪗛	21C14 尤 43.12 UCS2003 GHZ-10557.08 T7-223C	𪗜 𪗜 𪗜	21C27 尸 44.2 UCS2003 GHC	尸 尸 尸
21C01 尤 43.9 UCS2003 GHZ-80012.20	𪗝 𪗝 𪗝	21C15 尤 43.12 UCS2003 T7-2D3B	𪗞 𪗞 𪗞	21C28 尸 44.2 UCS2003 GHZ-20965.02	尸 尸 尸
21C02 尤 43.9 UCS2003 T6-517B	𪗟 𪗟 𪗟	21C16 尤 43.13 UCS2003 GKX-0299.19 T5-5430	𪗠 𪗠 𪗠	21C29 尸 44.3 UCS2003 GKX-0300.07 T6-244D	尸 尸 尸
21C03 尤 43.10 UCS2003 GKX-0299.09 T6-517D	𪗡 𪗡 𪗡	21C17 尤 43.13 UCS2003 GKX-0299.20 T7-2D3C	𪗢 𪗢 𪗢	21C2A 尸 44.3 UCS2003 GKX-0300.08 T4-225E	尸 尸 尸
21C04 尤 43.10 UCS2003 GKX-0299.10 T6-517C	𪗣 𪗣 𪗣	21C18 尤 43.13 UCS2003 GKX-0299.21 T7-2D3E	𪗤 𪗤 𪗤	尸 44.3 H-9B42	尸 尸 尸
21C05 尤 43.10 UCS2003 GHZ-10556.05	𪗥 𪗥 𪗥	21C19 尤 43.13 UCS2003 TF-5438	𪗧 𪗧 𪗧	21C2B 尸 44.3 UCS2003 GKX-0300.10 T5-224E	尸 尸 尸
21C06 尤 43.10 UCS2003 GHZ-10556.06	𪗨 𪗨 𪗨	21C1A 尤 43.13 UCS2003 GHZ-10557.14	𪗩 𪗩 𪗩	21C2C 尸 44.3 UCS2003 GKX-0300.11 T6-244E	尸 尸 尸
21C07 尤 43.10 UCS2003 GHZ-10557.01 T5-4826	𪗪 𪗪 𪗪	21C1B 尤 43.14 UCS2003 GHZ-80012.24	𪗫 𪗫 𪗫	21C2D 尸 44.3 UCS2003 GKX-0300.13 T6-2450	尸 尸 尸
21C08 尤 43.10 UCS2003 GHZ-80012.22	𪗬 𪗬 𪗬	21C1C 尤 43.14 UCS2003 T7-375D	𪗭 𪗭 𪗭	21C2E 尸 44.3 UCS2003 GKX-0300.14 T6-2451	尸 尸 尸

21C2F 尸 44.3	𠂇 𠂇 𠂇	UCS2003 GHX-0300.15 T6-244F	21C41 尸 44.5	𠂈 𠂈 𠂈	UCS2003 GHX-0301.11 T6-2A6E	21C53 尸 44.6	𠂉 𠂉 𠂉	UCS2003 GHX-0301.33 T6-303D
	𠂇 VU-21C2F			𠂈 K6-1006		21C54 尸 44.6	𠂊 𠂊 𠂊	UCS2003 GHX-0301.34 T6-303C
21C30 尸 44.3	𠂉 𠂉	UCS2003 TF-2244	21C42 尸 44.5	𠂊 𠂊 𠂊	UCS2003 GHX-0301.12 T5-256C	21C55 尸 44.6	𠂋 𠂋 𠂋	UCS2003 GHX-0301.35 T6-303B
21C31 尸 44.3	𠂊 𠂊	UCS2003 GHZ-20965.09	21C43 尸 44.5	𠂋 𠂋 𠂋	UCS2003 GHX-0301.14 T6-2A6F	21C56 尸 44.6	𠂌 𠂌 𠂌	UCS2003 J4-2830
21C32 尸 44.3	𠂋 𠂋	UCS2003 GHZ-20966.04	21C44 尸 44.5	𠂌 𠂌 𠂌	UCS2003 TF-265B	21C57 尸 44.6	𠂍 𠂍 𠂍	UCS2003 TF-2A40
21C33 尸 44.3	𠂌 𠂌	UCS2003 GHZ-20966.07	21C45 尸 44.5	𠂍 𠂍 𠂍	UCS2003 GHZ-20968.02	21C58 尸 44.6	𠂎 𠂎 𠂎	UCS2003 TF-2A41
21C34 尸 44.2	𠂍 𠂍	UCS2003 GHZ-80007.13	21C46 尸 44.5	𠂎 𠂎 𠂎	UCS2003 GHZ-20969.01	21C59 尸 44.6	𠂏 𠂏 𠂏	UCS2003 TF-2A42
21C35 尸 44.4	𠂎 𠂎	UCS2003 GHX-0300.21	21C47 尸 44.5	𠂏 𠂏 𠂏	UCS2003 GHZ-20969.03	21C5A 尸 44.6	𠂐 𠂐 𠂐	UCS2003 TF-2A43
21C36 尸 44.4	𠂏 𠂏 𠂏	UCS2003 GHX-0300.24 T6-2729	21C48 尸 44.5	𠂐 𠂐 𠂐	UCS2003 GHZ-20970.05	21C5B 尸 44.6	𠂑 𠂑 𠂑	UCS2003 TF-2A44
21C37 尸 44.4	𠂐 𠂐	UCS2003 TF-2374	21C49 尸 44.5	𠂑 𠂑	UCS2003 GHZ-20970.10	21C5C 尸 44.6	𠂒 𠂒	UCS2003 GHZ-20972.05
21C38 尸 44.4	𠂑 𠂑 𠂑	UCS2003 GHZ-20966.10 T6-2727	21C4A 尸 44.5	𠂒 𠂒	UCS2003 GHZ-20971.01	21C5D 尸 44.6	𠂓 𠂓 𠂓	UCS2003 GHZ-20973.05 TF-2A3F
21C39 尸 44.4	𠂒 𠂒	UCS2003 GHZ-20967.01	21C4B 尸 44.5	𠂓 𠂓 𠂓	UCS2003 GHZ-20970.01 T5-256D	21C5E 尸 44.6	𠂔 𠂔 𠂔	UCS2003 GHZ-20974.01
21C3A 尸 44.4	𠂓 𠂓 𠂓	UCS2003 GHZ-20967.04 T6-2726	21C4C 尸 44.6	𠂔 𠂔 𠂔	UCS2003 GHX-0301.15 T4-2877	21C5F 尸 44.6	𠂕 𠂕 𠂕	UCS2003 GHZ-20974.04
21C3B 尸 44.4	𠂔 𠂔	UCS2003 GHZ-20967.05	21C4D 尸 44.6	𠂕 𠂕 𠂕	UCS2003 GHX-0301.16 T6-303A	21C60 尸 44.6	𠂖 𠂖 𠂖	UCS2003 GHZ-20971.04 T6-3040
21C3C 尸 44.4	𠂕 𠂕 𠂕	UCS2003 GHZ-20967.07 T6-2728	21C4E 尸 44.6	𠂖 𠂖 𠂖	UCS2003 GHX-0301.17 T6-303F	21C61 尸 44.6	𠂗 𠂗 𠂗	UCS2003 GHZ-20971.05 T5-2874
21C3D 尸 44.4	𠂖 𠂖 𠂖	UCS2003 GHZ-20966.11 T5-236F	21C4F 尸 44.6	𠂗 𠂗 𠂗	UCS2003 GHX-0301.23 T4-287A	21C62 尸 44.7	𠂘 𠂘 𠂘	UCS2003 GHX-0302.01 T6-3672
21C3E 尸 44.5	𠂗 𠂗 𠂗	UCS2003 GHX-0300.26 T4-262C	21C50 尸 44.6	𠂘 𠂘 𠂘	UCS2003 GHX-0301.27 T4-2876	21C63 尸 44.7	𠂙 𠂙 𠂙	UCS2003 GHX-0302.02 T4-2C50
21C3F 尸 44.5	𠂘 𠂘 𠂘	UCS2003 GHX-0300.28 T4-262B	21C51 尸 44.6	𠂙 𠂙 𠂙	UCS2003 GHX-0301.29 T5-2875	21C64 尸 44.7	𠂚 𠂚 𠂚	UCS2003 GHX-0302.06 T6-366F
21C40 尸 44.5	𠂙 𠂙 𠂙	UCS2003 GHX-0301.02 T6-2A6D	21C52 尸 44.6	𠂚 𠂚 𠂚	UCS2003 GHX-0301.32 T6-303E	21C65 尸 44.7	𠂛 𠂛 𠂛	UCS2003 GHX-0302.13 T4-2C4F
				𠂛 VU-21C52		21C66 尸 44.7	𠂜 𠂜 𠂜	UCS2003 GHX-0302.14 T6-3E67

21C67 尸 44.7 UCS2003 GKX-0302.15 T6-3670	屍 屍 屍	21C7A 尸 44.8 UCS2003 GKX-0302.17 T6-3E6D	屙 屙 屙	21C8E 尸 44.8 UCS2003 GHZ-20977.13 T6-3E6C	屨 屨 屨
21C68 尸 44.7 UCS2003 GKX-0302.16 T6-366E	𣦵 𣦵 𣦵	21C7B 尸 44.8 UCS2003 GKX-0302.19 T6-3E69	屙 屙 屙	21C8F 尸 44.8 UCS2003 GHZ-20977.17	屨 屨 屨
21C69 尸 44.7 UCS2003 V0-3D5D	𣦶 𣦶 𣦶	21C7C 尸 44.8 UCS2003 GKX-0302.20 T5-3178	屙 屙 屙	21C90 尸 44.8 UCS2003 GHZ-20977.18	屨 屨 屨
21C6A 尸 44.7 UCS2003 TF-2F23	屨 屨 屨	21C7D 尸 44.8 UCS2003 GKX-0302.21 T5-317A	屙 屙 屙	21C91 尸 44.8 UCS2003 GHZ-20977.23 T6-3E6F	屨 屨 屨
21C6B 尸 44.7 UCS2003 TF-2F24	屨 屨 屨	21C7E 尸 44.8 UCS2003 GKX-0302.24 T5-3177	屙 屙 屙	21C92 尸 44.8 UCS2003 GHZ-20977.22 T6-3E6E	屨 屨 屨
21C6C 尸 44.7 UCS2003 TF-2F26	屨 屨 屨	21C7F 尸 44.8 UCS2003 GKX-0302.27 T5-3179	屙 屙 屙	21C93 尸 44.8 UCS2003 TF-3433	屨 屨 屨
21C6D 尸 44.7 UCS2003 TF-2F27	屨 屨 屨	21C80 尸 44.8 UCS2003 GKX-0302.28 T5-3176	屙 屙 屙	21C94 尸 44.9 UCS2003 GKX-0303.01 T6-4823	屨 屨 屨
21C6E 尸 44.7 UCS2003 TF-2F28	屨 屨 屨	21C81 尸 44.8 UCS2003 GKX-0302.30 T5-317B	屙 屙 屙	21C95 尸 44.9 UCS2003 GKX-0303.02 T6-4824	屨 屨 屨
21C6F 尸 44.7 UCS2003 GHZ-20974.05	屨 屨 屨	21C82 尸 44.8 UCS2003 GKX-0302.31 T6-3E70	屙 屙 屙	21C96 尸 44.9 UCS2003 GKX-0303.03 T6-4822	屨 屨 屨
21C70 尸 44.7 UCS2003 GHZ-20975.03 T5-2D26	屨 屨 屨	21C83 尸 44.8 UCS2003 GKX-0302.32 T6-3E6A	屙 屙 屙	21C97 尸 44.9 UCS2003 GKX-0303.04 T4-372C	屨 屨 屨
	屨	21C84 尸 44.8 UCS2003 TF-3431	屙 屙 屙	21C98 尸 44.9 UCS2003 GKX-0303.07 T6-477E	屨 屨 屨
21C71 尸 44.7 UCS2003 GHZ-20976.02 T5-2D27	屨 屨 屨	21C85 尸 44.8 UCS2003 TF-3432	屙 屙 屙	21C99 尸 44.9 UCS2003 GKX-0303.08 T6-477A	屨 屨 屨
21C72 尸 44.7 UCS2003 GHZ-20976.04 T6-3671	屨 屨 屨	21C86 尸 44.8 UCS2003 TF-3435	屙 屙 屙	21C9A 尸 44.9 UCS2003 GKX-0303.09 T5-3764	屨 屨 屨
21C73 尸 44.7 UCS2003 GHZ-20976.07	屨 屨 屨	21C87 尸 44.8 UCS2003 TF-3436	屙 屙 屙	21C9B 尸 44.9 UCS2003 GKX-0303.10 T4-372D	屨 屨 屨
21C74 尸 44.7 UCS2003 GHZ-20976.13 T6-3673	屨 屨 屨	21C88 尸 44.8 UCS2003 TF-3437 V2-7833	屙 屙 屙	21C9C 尸 44.9 UCS2003 GKX-0303.13 T5-3765	屨 屨 屨
21C75 尸 44.7 UCS2003 GHZ-80017.22	屨 屨 屨	21C89 尸 44.8 UCS2003 TF-3438	屙 屙 屙	21C9D 尸 44.9 UCS2003 GKX-0303.14 T6-4779	屨 屨 屨
21C76 尸 44.7 UCS2003 V2-7457	屨 屨 屨	21C8A 尸 44.8 UCS2003 TF-3439	屙 屙 屙	21C9E 尸 44.9 UCS2003 GKX-0303.15 T6-4778	屨 屨 屨
21C77 尸 44.7 UCS2003 GHZ-20974.06 T5-2D25	屨 屨 屨	21C8B 尸 44.8 UCS2003 TF-343A	屙 屙 屙	21C9F 尸 44.9 UCS2003 GKX-0303.16 T6-4825	屨 屨 屨
21C78 尸 44.7 UCS2003 V0-3D5F	屨 屨 屨	21C8C 尸 44.8 UCS2003 GHZ-20976.14 T6-3E68	屙 屙 屙	21CA0 尸 44.9 UCS2003 GKX-0303.17 T6-4821	屨 屨 屨
21C79 尸 44.7 UCS2003 T6-3674	屨 屨 屨	21C8D 尸 44.8 UCS2003 GHZ-20977.10	屙 屙 屙	21CA1 尸 44.9 UCS2003 GKX-0303.18 T6-4826	屨 屨 屨

21CA2 尸 44.9 脍 脍 UCS2003 H-9E79	21CB4 尸 44.10 𩚑 𩚑 𩚑 UCS2003 GKX-0303.27 T6-517E	21CC8 尸 44.11 𩚒 𩚒 𩚒 UCS2003 GKX-0303.38 T6-5C36
21CA3 尸 44.9 𩚓 𩚓 𩚓 UCS2003 GHZ-20977.21 T6-477C	21CB5 尸 44.10 𩚔 𩚔 𩚔 UCS2003 GKX-0303.28 T6-5227	21CC9 尸 44.11 𩚕 𩚕 𩚕 UCS2003 GKX-0303.39 T6-5C37
21CA4 尸 44.9 𩚖 𩚖 𩚖 UCS2003 V0-3F67	21CB6 尸 44.10 𩚗 𩚗 𩚗 UCS2003 GKX-0303.29 T6-5224	21CCA 尸 44.11 𩚘 𩚘 𩚘 UCS2003 TF-475D
21CA5 尸 44.9 𩚙 𩚙 𩚙 UCS2003 H-FBD9	21CB7 尸 44.10 𩚚 𩚚 𩚚 UCS2003 GHZ-20979.12	21CCB 尸 44.11 𩚛 𩚛 𩚛 UCS2003 GHZ-20979.11
21CA6 尸 44.9 𩚜 𩚜 𩚜 UCS2003 TF-3A52	21CB8 尸 44.10 𩚝 𩚝 𩚝 UCS2003 TF-4130	21CCC 尸 44.11 𩚞 𩚞 𩚞 UCS2003 GHZ-20979.20
21CA7 尸 44.9 𩚟 𩚟 𩚟 UCS2003 TF-3A53	21CB9 尸 44.10 𩚠 𩚠 𩚠 UCS2003 TF-4131	21CCD 尸 44.11 𩚡 𩚡 𩚡 UCS2003 GHZ-20979.25 T6-5C39
21CA8 尸 44.9 𩚢 𩚢 𩚢 UCS2003 TF-3A54	21CBA 尸 44.10 𩚣 𩚣 𩚣 UCS2003 TF-4132	21CCE 尸 44.11 𩚤 𩚤 𩚤 UCS2003 V2-745B
21CA9 尸 44.9 𩚥 𩚥 𩚥 UCS2003 GHZ-20978.05 T6-477D	21CBB 尸 44.10 𩚦 𩚦 𩚦 UCS2003 GHZ-20978.20 T6-5222	21CCF 尸 44.11 𩚧 𩚧 𩚧 UCS2003 GHZ-20979.21 T5-4542
21CAA 尸 44.9 𩚨 𩚨 𩚨 UCS2003 GHZ-20978.10 T4-372E	21CBC 尸 44.10 𩚩 𩚩 𩚩 UCS2003 GHZ-20978.24	21CD0 尸 44.12 𩚪 𩚪 𩚪 UCS2003 GKX-0303.44 T7-2240
21CAB 尸 44.9 𩚫 𩚫 𩚫 UCS2003 V2-7531	21CBD 尸 44.10 𩚬 𩚬 𩚬 UCS2003 GHZ-20978.25	21CD1 尸 44.12 𩚭 𩚭 𩚭 UCS2003 GKX-0303.46 T5-4C66
21CAC 尸 44.10 𩚮 𩚮 𩚮 UCS2003 GKX-0303.19 T6-5223	21CBE 尸 44.10 𩚯 𩚯 𩚯 UCS2003 GHZ-20979.02 T6-5228	21CD2 尸 44.12 𩚰 𩚰 𩚰 UCS2003 V2-6F32
𩚱 𩚱 𩚱 H-9B44	21CBF 尸 44.10 𩚲 𩚲 𩚲 UCS2003 GHZ-20979.10	21CD3 尸 44.12 𩚳 𩚳 𩚳 UCS2003 TF-4E52
21CAD 尸 44.10 𩚴 𩚴 𩚴 UCS2003 GKX-0303.20 T5-3E69	21CC0 尸 44.10 𩚵 𩚵 𩚵 UCS2003 V0-4622	21CD4 尸 44.12 𩚶 𩚶 𩚶 UCS2003 TF-4E53
21CAE 尸 44.10 𩚷 𩚷 𩚷 UCS2003 GKX-0303.21 T5-3E67	21CC1 尸 44.10 𩚸 𩚸 𩚸 UCS2003 V2-745A	21CD5 尸 44.12 𩚹 𩚹 𩚹 UCS2003 TF-4E54
21CAF 尸 44.10 𩚺 𩚺 𩚺 UCS2003 GKX-0303.22 T6-5226	21CC2 尸 44.10 𩚻 𩚻 𩚻 UCS2003 GHZ-20978.22 T5-3E66	21CD6 尸 44.12 𩚼 𩚼 𩚼 UCS2003 TF-4E55
21CB0 尸 44.10 𩚽 𩚽 𩚽 UCS2003 GKX-0303.23 T5-3E68	21CC3 尸 44.10 𩚾 𩚾 𩚾 UCS2003 V2-7459	21CD7 尸 44.12 𩚿 𩚿 𩚿 UCS2003 TF-4E66
𩚿 𩚿 𩚿 K6-1007	21CC4 尸 44.11 𩚿 𩚿 𩚿 UCS2003 GKX-0303.32 T4-427C	21CD8 尸 44.12 𩚿 𩚿 𩚿 UCS2003 GHZ-20979.26 T5-4C65
21CB1 尸 44.10 𩚿 𩚿 𩚿 UCS2003 GKX-0303.24 T6-5225	21CC5 尸 44.11 𩚿 𩚿 𩚿 UCS2003 GKX-0303.33 T4-427E	21CD9 尸 44.12 𩚿 𩚿 𩚿 UCS2003 GHZ-20981.04
21CB2 尸 44.10 𩚿 𩚿 𩚿 UCS2003 GKX-0303.25 T6-5229	21CC6 尸 44.11 𩚿 𩚿 𩚿 UCS2003 GKX-0303.34 T4-427B	21CDA 尸 44.12 𩚿 𩚿 𩚿 UCS2003 GHZ-20981.05
21CB3 尸 44.10 𩚿 𩚿 𩚿 UCS2003 GKX-0303.26 T6-5221	21CC7 尸 44.11 𩚿 𩚿 𩚿 UCS2003 GKX-0303.36 T6-5C38	21CDB 尸 44.12 𩚿 𩚿 𩚿 UCS2003 V2-745C

21CDC 尸 44.12 UCS2003	𪔤 𪔥 𪔦	21CF0 尸 44.16 UCS2003	𪔧 𪔨	21D04 中 45.3 UCS2003	𪔩 𪔪 𪔫
21CDD 尸 44.12 UCS2003	𪔬 𪔭 𪔮	21CF1 尸 44.17 UCS2003	𪔯 𪔰	21D05 中 45.3 UCS2003	𪔱 𪔲 𪔳
21CDE 尸 44.12 UCS2003	𪔴 𪔵 𪔶	21CF2 尸 44.17 UCS2003	𪔷 𪔸	21D06 中 45.4 UCS2003	𪔹 𪔺 𪔻
21CDF 尸 44.13 UCS2003	𪔼 𪔽 𪔾	21CF3 尸 44.17 UCS2003	𪔿 𪕀	21D07 中 45.4 UCS2003	𪕁 𪕂 𪕃
21CE0 尸 44.13 UCS2003	𪕄 𪕅 𪕆	21CF4 尸 44.17 UCS2003	𪕇 𪕈 𪕉	21D08 中 45.4 UCS2003	𪕊 𪕋 𪕌
21CE1 尸 44.13 UCS2003	𪕍 𪕎 𪕏	21CF5 尸 44.18 UCS2003	𪕐 𪕑 𪕒	21D09 中 45.4 UCS2003	𪕓 𪕔 𪕕
21CE2 尸 44.13 UCS2003	𪕖 𪕗 𪕘	21CF6 尸 44.18 UCS2003	𪕙 𪕚 𪕛	21D0A 中 45.4 UCS2003	𪕜 𪕝 𪕞
21CE3 尸 44.13 UCS2003	𪕟 𪕠 𪕡	21CF7 尸 44.18 UCS2003	𪕢 𪕣 𪕤	21D0B 中 45.5 UCS2003	𪕥 𪕦 𪕧
21CE4 尸 44.13 UCS2003	𪕨 𪕩 𪕪	21CF8 尸 44.19 UCS2003	𪕫 𪕬 𪕭	21D0C 中 45.5 UCS2003	𪕮 𪕯 𪕰
21CE5 尸 44.13 UCS2003	𪕱 𪕲 𪕳	21CF9 尸 44.19 UCS2003	𪕴 𪕵 𪕶	21D0D 中 45.5 UCS2003	𪕷 𪕸 𪕹
21CE6 尸 44.13 UCS2003	𪕼 𪕽 𪕾	21CFA 尸 44.19 UCS2003	𪕿 𪖀 𪖁	21D0E 中 45.6 UCS2003	𪖂 𪖃 𪖄
21CE7 尸 44.13 UCS2003	𪖅 𪖆 𪖇	21CFB 尸 44.21 UCS2003	𪖈 𪖉 𪖊	21D0F 中 45.6 UCS2003	𪖋 𪖌 𪖍
21CE8 尸 44.14 UCS2003	𪖎 𪖏 𪖐	21CFC 尸 44.22 UCS2003	𪖑 𪖒 𪖓	21D10 中 45.6 UCS2003	𪖔 𪖕 𪖖
21CE9 尸 44.14 UCS2003	𪖗 𪖘 𪖙	21CFD 尸 44.22 UCS2003	𪖚 𪖛 𪖜	21D11 中 45.6 UCS2003	𪖝 𪖞 𪖟
21CEA 尸 44.15 UCS2003	𪖠 𪖡 𪖢	21CFE 中 45.0 UCS2003	𪖣 𪖤 𪖥	21D12 中 45.6 UCS2003	𪖦 𪖧 𪖨
21CEB 尸 44.15 UCS2003	𪖩 𪖪 𪖫	21CFF 中 45.2 UCS2003	𪖬 𪖭 𪖮	21D13 中 45.6 UCS2003	𪖯 𪖰 𪖱
21CEC 尸 44.16 UCS2003	𪖲 𪖳 𪖴	21D00 中 45.3 UCS2003	𪖵 𪖶 𪖷	21D14 中 45.6 UCS2003	𪖸 𪖹 𪖺
21CED 尸 44.16 UCS2003	𪖻 𪖼 𪖽	21D01 中 45.3 UCS2003	𪖾 𪖿 𪗀	21D15 中 45.7 UCS2003	𪗁 𪗂 𪗃
21CEE 尸 44.16 UCS2003	𪗄 𪗅 𪗆	21D02 中 45.3 UCS2003	𪗇 𪗈 𪗉	21D16 中 45.7 UCS2003	𪗊 𪗋 𪗌
21CEF 尸 44.16 UCS2003	𪗍 𪗎 𪗏	21D03 中 45.3 UCS2003	𪗐 𪗑 𪗒	21D17 中 45.7 UCS2003	𪗓 𪗔 𪗕

21D18 中 45.7 𡵀 𡵁 𡵂 UCS2003 GHX-0305.21 T6-3528	21D2C 中 45.19 𡵒 𡵓 𡵔 UCS2003 GHX-0305.36 T7-5E5D	21D3E 山 46.3 岷 岷 UCS2003 GHX-0307.17
21D19 中 45.7 𡵃 𡵄 UCS2003 T6-3675	21D2D 山 46.1 岷 岷 岷 UCS2003 GHX-0307.02 T5-2145	21D3F 山 46.3 岷 岷 岷 UCS2003 GHX-0307.21 T6-2457
21D1A 中 45.7 𡵅 𡵆 UCS2003 GHZ-80018.08	21D2E 山 46.1 岷 岷 UCS2003 GHZ-10760.03	21D40 山 46.3 岷 岷 岷 UCS2003 GHX-0307.25 T6-2455
21D1B 中 45.8 𡵇 𡵈 𡵉 UCS2003 GHX-0305.22 T6-3E71	21D2F 山 46.1 岷 岷 岷 UCS2003 GHZ-10760.04 T5-2146	21D41 山 46.3 岷 岷 岷 UCS2003 GHX-0307.27 T6-2459
21D1C 中 45.8 𡵊 𡵋 𡵌 UCS2003 GHX-0305.23 T6-3E72	21D30 山 46.2 岷 岷 岷 UCS2003 GHX-0307.08 T6-2270	21D42 山 46.3 岷 岷 岷 UCS2003 GBK VU-21D42
21D1D 中 45.9 𡵍 𡵎 𡵏 UCS2003 GHX-0305.24 T6-4828	21D31 山 46.2 岷 岷 岷 UCS2003 GHX-0307.10 T6-226E	21D43 山 46.3 岷 岷 岷 UCS2003 G4K
21D1E 中 45.9 𡵐 𡵑 𡵒 UCS2003 GHX-0305.25 T5-3767	21D32 山 46.2 岷 岷 岷 UCS2003 GHX-0307.12 T6-2272	21D44 山 46.3 岷 岷 岷 UCS2003 GCY
21D1F 中 45.9 𡵓 𡵔 𡵕 UCS2003 GHX-0305.26 T6-4829	21D33 山 46.2 岷 岷 岷 UCS2003 GHX-0307.13 T6-2271	21D45 山 46.3 岷 岷 岷 UCS2003 J4-2838
21D20 中 45.9 𡵖 𡵗 UCS2003 GHX-0305.27	21D34 山 46.2 岷 岷 岷 UCS2003 G4K	21D46 山 46.3 岷 岷 岷 UCS2003 T3-2359 VU-21D46
21D21 中 45.9 𡵘 𡵙 𡵚 UCS2003 GHX-0305.28 T6-4827	21D35 山 46.2 岷 岷 岷 UCS2003 TF-215C	21D47 山 46.3 岷 岷 岷 UCS2003 TF-2245
21D22 中 45.9 𡵛 𡵜 UCS2003 V0-4726	21D36 山 46.2 岷 岷 岷 UCS2003 TF-215D	21D48 山 46.3 岷 岷 岷 UCS2003 TF-2246
21D23 中 45.9 𡵝 𡵞 UCS2003 TF-3A55	21D37 山 46.2 岷 岷 岷 UCS2003 TF-215E	21D49 山 46.3 岷 岷 岷 UCS2003 GHZ-10761.05 V0-3536
21D24 中 45.10 𡵟 𡵠 𡵡 UCS2003 GHX-0305.29 T6-522A	21D38 山 46.2 岷 岷 岷 UCS2003 GHZ-10760.12 T6-2273	21D4A 山 46.3 岷 岷 岷 UCS2003 GHZ-10761.07 T6-2456
21D25 中 45.10 𡵢 𡵣 𡵤 UCS2003 GHX-0305.30 T6-5C3A	21D39 山 46.2 岷 岷 岷 UCS2003 GHZ-10760.14	21D4B 山 46.3 岷 岷 岷 UCS2003 GHZ-10761.08 T5-2253
21D26 中 45.12 𡵥 𡵦 𡵧 UCS2003 GHX-0305.31 T7-2241	21D3A 山 46.2 岷 岷 岷 UCS2003 GHZ-10760.15	21D4C 山 46.3 岷 岷 岷 UCS2003 GHF-0229
21D27 中 45.12 𡵨 𡵩 𡵪 UCS2003 GHX-0305.32 T7-2D41	21D3B 山 46.2 岷 岷 岷 UCS2003 GHZ-10760.16 T5-2166	21D4D 山 46.3 岷 岷 岷 UCS2003 GHZ-10761.13
21D28 中 45.12 𡵫 𡵬 𡵭 UCS2003 GHX-0305.33 T7-2242	21D3C 山 46.2 岷 岷 岷 UCS2003 GHZ-10760.20 T6-226F	21D4E 山 46.3 岷 岷 岷 UCS2003 GHZ-10761.15 T6-245A
21D29 中 45.12 𡵮 𡵯 𡵰 UCS2003 GHX-0305.34 T7-2243	21D3D 山 46.2 岷 岷 UCS2003 GHZ-80016.01	21D4F 山 46.3 岷 岷 岷 UCS2003 GHZ-10762.06 T6-2458
21D2A 中 45.15 𡵱 𡵲 UCS2003 GHX-0305.35		
21D2B 中 45.18 𡵳 𡵴 𡵵 UCS2003 GHZ-21023.21 T7-5330		

21D50 山 46.3	岍 岍	岍	21D60 山 46.4	囧 囧	囧	21D74 山 46.4	崧 崧	崧
	UCS2003 GHZ-80016.02			UCS2003 G4K			UCS2003 GHZ-10764.05	
21D51 山 46.3	𡵁 𡵁 𡵁		21D61 山 46.4	𡵂 𡵂	𡵂	21D75 山 46.4	崧 崧	崧
	UCS2003 GHZ-10762.05 T5-2252			UCS2003 G4K			UCS2003 GHZ-10764.07	
21D52 山 46.3	𡵃 𡵃		21D62 山 46.4	𡵄 𡵄	𡵄	21D76 山 46.4	𡵅 𡵅	𡵅
	UCS2003 GHZ-10762.01			UCS2003 J4-283B			UCS2003 GHZ-10764.11	
21D53 山 46.4	岍 岍 岍	岍	21D63 山 46.4	𡵆 𡵆	𡵆	21D77 山 46.4	崧 崧	崧
	UCS2003 GKX-0307.28 T6-272E			UCS2003 T6-2732			UCS2003 GHZ-10764.13	
	岍		21D64 山 46.4	𡵇 𡵇	𡵇	21D78 山 46.4	岍 岍	岍
	H-877B			UCS2003 TF-2376			UCS2003 J4-283A	
21D54 山 46.4	岍 岍 岍	岍	21D65 山 46.4	𡵈 𡵈	𡵈	21D79 山 46.4	𡵉 𡵉 𡵉	𡵉
	UCS2003 GKX-0307.30 T5-2371			UCS2003 GHC			UCS2003 GHZ-10764.14 T6-2734	
	岍		21D66 山 46.4	𡵉 𡵉	𡵉	21D7A 山 46.4	岍 岍 岍	岍
	VU-21D54			UCS2003 TF-2377			UCS2003 GHZ-10765.01 T6-2733	
21D55 山 46.4	𡵊 𡵊 𡵊	𡵊	21D67 山 46.4	𡵋 𡵋	𡵋	岍		
	UCS2003 GKX-0307.31 T5-2378			UCS2003 TF-2379		V2-7469		
21D56 山 46.4	𡵌 𡵌 𡵌	𡵌	21D68 山 46.4	𡵍 𡵍	𡵍	21D7B 山 46.4	岍 岍	岍
	UCS2003 GKX-0308.03 T5-2379			UCS2003 TF-237A			UCS2003 GHZ-10765.04	
21D57 山 46.4	𡵎 𡵎 𡵎	𡵎	21D69 山 46.4	𡵏 𡵏	𡵏	21D7C 山 46.4	岍 岍 岍	岍
	UCS2003 GKX-0308.07 T6-2730			UCS2003 TF-237B			UCS2003 GHZ-10765.05 T4-237C	
21D58 山 46.4	岍 岍 岍	岍	21D6A 山 46.4	𡵑 𡵑	𡵑	21D7D 山 46.4	𡵒 𡵒	𡵒
	UCS2003 GKX-0308.08 T5-2376			UCS2003 TF-237E			UCS2003 GHZ-10765.09	
21D59 山 46.4	岍 岍 岍	岍	21D6B 山 46.4	𡵓 𡵓	𡵓	21D7E 山 46.4	𡵔 𡵔 𡵔	𡵔
	UCS2003 GKX-0308.09 T5-2375			UCS2003 TF-2421			UCS2003 GHZ-10765.13 T6-272B	
21D5A 山 46.4	岍 岍 岍	岍	21D6C 山 46.4	𡵕 𡵕	𡵕	21D7F 山 46.4	岍 岍	岍
	UCS2003 GKX-0308.13 T5-2377			UCS2003 GHZ-10762.10			UCS2003 GHZ-80016.03	
21D5B 山 46.4	岍 岍 岍	岍	21D6D 山 46.4	𡵗 𡵗	𡵗	21D80 山 46.4	岍 岍	岍
	UCS2003 GKX-0308.15 T5-2372			UCS2003 GHZ-10763.02			UCS2003 V0-3537	
	岍		21D6E 山 46.4	岍 岍 岍	岍	21D81 山 46.4	岍 岍	岍
	VU-21D5B			UCS2003 GHZ-10763.03 T6-272D			UCS2003 V2-7468	
21D5C 山 46.4	岍 岍 岍	岍	21D6F 山 46.4	𡵙 𡵙	𡵙	21D82 山 46.4	岍 岍 岍	岍
	UCS2003 GKX-0308.22 T5-2373			UCS2003 GHZ-10763.04			UCS2003 GHZ-10762.12 T5-237A	
21D5D 山 46.4	𡵛 𡵛 𡵛	𡵛	21D70 山 46.4	𡵜 𡵜 𡵜	𡵜	21D83 山 46.5	岍 岍 岍	岍
	UCS2003 GKX-0308.31 T6-2731			UCS2003 GHZ-10763.08 T6-272F			UCS2003 GKX-0308.37 T4-2630	
21D5E 山 46.4	𡵝 𡵝 𡵝	𡵝	21D71 山 46.4	岍 岍 岍	岍	21D84 山 46.5	岍 岍 岍	岍
	UCS2003 GKX-0308.32 T6-272C			UCS2003 GHZ-10763.16 T4-237D			UCS2003 GKX-0308.41 T5-2575	
	岍		21D72 山 46.4	岍 岍	岍	岍		
	H-876E			UCS2003 GHC		VU-21D84		
21D5F 山 46.4	岍 岍	岍	21D73 山 46.4	𡵟 𡵟 𡵟	𡵟	21D85 山 46.5	岍 岍 岍	岍
	UCS2003 G4K			UCS2003 GHZ-10764.03 TF-237D			UCS2003 GKX-0308.42 T6-2A75	

21D86 山 46.5	岿	岿	岿	21D98 山 46.5	崑	崑	21DAC 山 46.6	崑	崑	崑
	UCS2003	GKX-0308.43	T4-2633		UCS2003	TF-2660	UCS2003	GKX-0310.14	T6-304A	
21D87 山 46.5	崑	崑	崑	21D99 山 46.5	崑	崑	21DAD 山 46.6	崑	崑	崑
	UCS2003	GKX-0308.44	T6-2A72		UCS2003	TF-2661	UCS2003	GKX-0310.15	T5-2878	
21D88 山 46.5	崑	崑	崑	21D9A 山 46.5	崑	崑	21DAE 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.01	T5-2573		UCS2003	TF-2663	UCS2003	GKX-0310.19	T6-304B	
21D89 山 46.5	崑	崑	崑	21D9B 山 46.5	崑	崑	21DAF 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.05	T5-2574		UCS2003	TF-2664	UCS2003	GKX-0310.24	T5-2879	
21D8A 山 46.5	崑	崑	崑	21D9C 山 46.5	崑	崑	21DB0 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.10	T6-2A7A		UCS2003	J4-2840	UCS2003	GKX-0310.30	T4-287E	
21D8B 山 46.5	崑	崑	崑	21D9D 山 46.5	崑	崑	21DB1 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.13	T5-2571		UCS2003	TF-2665	UCS2003	GKX-0310.31	T5-287A	
21D8C 山 46.5	崑	崑	崑	21D9E 山 46.5	崑	崑	21DB2 山 46.6	崑	崑	
	UCS2003	GKX-0309.15	T6-2A77		UCS2003	TF-2666	UCS2003	GKX-0310.32		
21D8D 山 46.5	崑	崑	崑	21D9F 山 46.5	崑	崑	21DB3 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.17	T6-2A7C		UCS2003	TF-2667	UCS2003	GKX-0310.34	T6-3046	
21D8E 山 46.5	崑	崑	崑	21DA0 山 46.5	崑	崑	21DB4 山 46.6	崑	崑	
	UCS2003	GKX-0309.20	T5-256F		UCS2003	TF-2668	UCS2003	GCH		
21D8F 山 46.5	崑	崑	崑	21DA1 山 46.5	崑	崑	21DB5 山 46.6	崑	崑	
	UCS2003	GKX-0309.29	T6-2A79		UCS2003	J4-283F	UCS2003	G4K		
21D90 山 46.5	崑	崑	崑	21DA2 山 46.5	崑	崑	21DB6 山 46.6	崑	崑	崑
	UCS2003	GKX-0309.34	T5-2572		UCS2003	GHZ-10767.06	UCS2003	G4K	H-8C79	
				21DA3 山 46.5	崑	崑	21DB7 山 46.6	崑	崑	
					UCS2003	GHZ-10768.02	UCS2003	J4-2848		
21D91 山 46.5	崑	崑	崑	21DA4 用 101.3	崑	崑	21DB8 山 46.6	崑	崑	崑
	UCS2003	GKX-0310.02	T5-2570		UCS2003	GHZ-10768.06	UCS2003	GHZ-10770.12	T6-3049	
21D92 山 46.5	崑	崑	崑	21DA5 山 46.5	崑	崑	21DB9 山 46.6	崑	崑	
	UCS2003	GKX-0310.06	T6-2A74		UCS2003	GHZ-10769.07	UCS2003	T6-3052		
				21DA6 山 46.5	崑	崑	21DBA 山 46.6	崑	崑	
					UCS2003	GHZ-80016.04	UCS2003	H-935E		
21D93 山 46.5	崑	崑	崑	21DA7 山 46.5	崑	崑	21DBB 山 46.6	崑	崑	
	UCS2003	GKX-0310.07	T6-2735		UCS2003	GHZ-80016.05	UCS2003	TF-2A45		
21D94 山 46.5	崑	崑	崑	21DA8 山 46.5	崑	崑	21DBC 山 46.6	崑	崑	
	UCS2003	TF-265C			UCS2003	V2-746A	UCS2003	TF-2A47		
21D95 山 46.5	崑	崑	崑	21DA9 山 46.5	崑	崑	21DBD 山 46.6	崑	崑	
	UCS2003	TF-265D			UCS2003	GHZ-10767.07	UCS2003	TF-2A48		
21D96 山 46.5	崑	崑	崑	21DAA 山 46.5	崑	崑	21DBE 山 46.6	崑	崑	
	UCS2003	TF-265E			UCS2003	GHZ-10766.08	UCS2003	TF-2A4B		
21D97 山 46.5	崑	崑	崑	21DAB 山 46.6	崑	崑	21DBF 山 46.6	崑	崑	
	UCS2003	TF-265F			UCS2003	GKX-0310.13	UCS2003	TF-2A4C		

21DC0 山 46.6 UCS2003	𡵀	𡵁	21DD3 山 46.6 UCS2003	𡵃	𡵄	𡵅	21DE3 山 46.7 UCS2003	崱	崱	崱
21DC1 山 46.6 UCS2003	𡵂	𡵃	GHZ-10769.20	𡵆	𡵇		GKX-0312.09	T6-3724		
21DC2 山 46.6 UCS2003	𡵄	𡵅	TF-2A4D	21DD4 山 46.6 UCS2003	崱	崱	21DE4 山 46.7 UCS2003	崱	崱	崱
21DC3 山 46.6 UCS2003	𡵆	𡵇	TF-2A4E	21DD5 山 46.7 UCS2003	崱	崱	GKX-0312.10	T6-367E		
21DC4 山 46.6 UCS2003	𡵈	𡵉	TF-2A4F	崱	崱	崱	21DE5 山 46.7 UCS2003	崱	崱	崱
21DC5 山 46.6 UCS2003	𡵊	𡵋	TF-2A50	崱	崱	崱	GKX-0312.13	T4-2C62		
21DC6 山 46.6 UCS2003	𡵌	𡵍	TF-2A51	21DD6 山 46.7 UCS2003	崱	崱	21DE6 山 46.7 UCS2003	崱	崱	崱
21DC7 山 46.6 UCS2003	𡵎	𡵏	GHZ-10769.13	崱	崱	崱	GKX-0312.15	T6-3679		
21DC8 山 46.6 UCS2003	𡵐	𡵑	T6-304D	21DD7 山 46.7 UCS2003	崱	崱	21DE7 山 46.7 UCS2003	崱	崱	崱
21DC9 山 46.6 UCS2003	𡵒	𡵓	GHZ-10769.17	崱	崱	崱	GKX-0312.16	T4-2C63		
21DCA 山 46.6 UCS2003	𡵕	𡵖	T6-3045	21DD8 山 46.7 UCS2003	崱	崱	21DE8 山 46.7 UCS2003	崱	崱	崱
21DCB 山 46.6 UCS2003	𡵗	𡵘	GHZ-10770.13	崱	崱	崱	GKX-0312.20	T4-2C56		
21DC8 山 46.6 UCS2003	𡵙	𡵚	T6-3047	21DD9 山 46.7 UCS2003	崱	崱	21DE9 山 46.7 UCS2003	崱	崱	崱
21DC9 山 46.6 UCS2003	𡵜	𡵝	GHZ-10770.14	崱	崱	崱	GKX-0312.23	T6-3725		
21DCA 山 46.6 UCS2003	𡵟	𡵠	T6-3051	21DDA 山 46.7 UCS2003	崱	崱	21DEA 山 46.7 UCS2003	GKX-0312.25	T6-3722	
21DCB 山 46.6 UCS2003	𡵡	𡵢	GHZ-10771.04	崱	崱	崱	21DEB 山 46.7 UCS2003	GKX-0312.27	H-93D7	
21DCB 山 46.6 UCS2003	𡵣	𡵤	H-89CB	21DDB 山 46.7 UCS2003	崱	崱	21DEC 山 46.7 UCS2003	GKX-0312.28		
21DCB 山 46.6 UCS2003	𡵥	𡵦	GHZ-10771.06	崱	崱	崱	21DED 山 46.7 UCS2003	GKX-0312.29	T6-3723	
21DCC 山 46.6 UCS2003	𡵨	𡵩	GHZ-10771.07	21DDC 山 46.7 UCS2003	崱	崱	21DEE 山 46.7 UCS2003	GKX-0312.30	T6-367B	
21DCC 山 46.6 UCS2003	𡵫	𡵬	T6-304F	崱	崱	崱	21DEF 山 46.7 UCS2003	崱	崱	崱
21DCD 山 46.6 UCS2003	𡵭	𡵮	GHZ-10771.18	21DDD 山 46.7 UCS2003	崱	崱	GKX-0311.19	T5-2D34		
21DCE 山 46.6 UCS2003	𡵰	𡵱	GHZ-10771.19	崱	崱	崱	21DF0 山 46.7 UCS2003	GKX-0311.20	T5-2D30	
21DCF 山 46.6 UCS2003	𡵳	𡵴	GHZ-10772.04	21DDE 山 46.7 UCS2003	崱	崱	21DF1 山 46.7 UCS2003	GKX-0311.26	T5-2D2B	
21DD0 山 46.6 UCS2003	𡵶	𡵷	T6-304C	21DDF 山 46.7 UCS2003	崱	崱	21DF2 山 46.7 UCS2003	GKX-0311.28	T6-367D	
21DD0 山 46.6 UCS2003	𡵹	𡵺	GHZ-10772.05	21DE0 山 46.7 UCS2003	崱	崱	21DF3 山 46.7 UCS2003	GKX-0311.35	T5-2D31	
21DD1 山 46.6 UCS2003	𡵼	𡵽	TF-2A4A	𡵻	𡵼	𡵽	21DF4 山 46.7 UCS2003	J4-284A		
21DD1 山 46.6 UCS2003	𡵿	𡶀	GHZ-10772.09	21DE1 山 46.7 UCS2003	崱	崱	21DF5 山 46.7 UCS2003	GKX-0311.37	T5-2D2D	
21DD2 山 46.6 UCS2003	𡶁	𡶂	T6-3048	21DE2 山 46.7 UCS2003	崱	崱	21DF6 山 46.7 UCS2003	GKX-0311.39	T5-2D2F	

21DF7 山 46.7	崧	崧		21E0A 山 46.7	崧	崧	崧	21E1D 山 46.8	崧	崧	
	UCS2003	TF-2F33			UCS2003	GHZ-10775.16	T5-2D35		UCS2003	GKX-0314.04	
21DF8 山 46.7	崧	崧	崧	21E0B 山 46.7	崧	崧		21E1E 山 46.8	崧	崧	崧
	UCS2003	GHZ-10772.12	T5-2D28		UCS2003	GHZ-10774.10			UCS2003	GKX-0314.09	T6-3F27
21DF9 山 46.7	崧	崧		21E0C 山 46.7	崧	崧	崧	21E1F 山 46.8	崧	崧	崧
	UCS2003	H-FBE1			UCS2003	GHZ-10774.21	T5-2D36		UCS2003	GKX-0314.16	T6-3F2C
21DFA 山 46.7	崧	崧		21E0D 山 46.7	崧	崧		21E20 山 46.8	崧	崧	崧
	UCS2003	GHZ-10772.17			UCS2003	GHZ-10774.09			UCS2003	GKX-0314.17	T6-3F29
21DFB 山 46.7	崧	崧		21E0E 山 46.7	崧	崧	崧	21E21 山 46.8	崧	崧	崧
	UCS2003	GHZ-10772.19			UCS2003	GHZ-10788.08	T5-2D32		UCS2003	GKX-0314.20	T6-3E74
21DFC 山 46.7	崧	崧		21E0F 山 46.7	崧	崧		21E22 山 46.8	崧	崧	崧
	UCS2003	GHZ-10772.20			UCS2003	V2-746C			UCS2003	GKX-0314.21	T6-3F2A
21DFD 山 46.7	崧	崧		21E10 山 46.7	崧	崧		21E23 山 46.8	崧	崧	崧
	UCS2003	GHZ-10773.02			UCS2003	T6-3B4E			UCS2003	GKX-0314.22	T4-3140
21DFE 山 46.7	崧	崧		21E11 山 46.8	崧	崧	崧	21E24 山 46.8	崧	崧	崧
	UCS2003	GHZ-10773.03			UCS2003	GKX-0312.34	T4-313A		UCS2003	H-8CF1	
21DFF 山 46.7	崧	崧	崧	21E12 山 46.8	崧	崧	崧	21E25 山 46.8	崧	崧	崧
	UCS2003	GHZ-10774.03	TF-2F30		UCS2003	GKX-0312.35	T6-3F2B		UCS2003	GKX-0314.23	T4-313B
21E00 山 46.7	崧	崧		21E13 山 46.8	崧	崧	崧	21E26 山 46.8	崧	崧	崧
	UCS2003	GHZ-10774.11			UCS2003	GKX-0312.36	T6-3F24		UCS2003	GKX-0314.27	T5-317C
21E01 山 46.7	崧	崧	崧	21E14 山 46.8	崧	崧	崧	21E27 山 46.8	崧	崧	崧
	UCS2003	GHZ-10774.12	VU-21E01		UCS2003	GKX-0313.04	T6-3F26		UCS2003	VU-21E25	
21E02 山 46.7	崧	崧	崧	21E15 山 46.8	崧	崧	崧	21E28 山 46.8	崧	崧	崧
	UCS2003	GHZ-10775.05	TF-2F32		UCS2003	GKX-0313.06	T4-313C		UCS2003	GKX-0314.31	T5-3226
21E03 山 46.7	崧	崧		21E16 山 46.8	崧	崧	崧	21E29 山 46.8	崧	崧	崧
	UCS2003	GHZ-10775.07			UCS2003	GKX-0313.08	T4-313E		UCS2003	GKX-0315.05	T6-3E73
21E04 山 46.7	崧	崧		21E17 山 46.8	崧	崧	崧	21E2A 山 46.8	崧	崧	崧
	UCS2003	GHZ-10775.11			UCS2003	GKX-0313.12	T5-317E		UCS2003	GKX-0315.09	T4-3136
21E05 山 46.7	崧	崧		21E18 山 46.8	崧	崧	崧	21E2B 山 46.8	崧	崧	崧
	UCS2003	GHZ-10776.13			UCS2003	GKX-0313.13	T6-3E79		UCS2003	GKX-0315.11	T5-317D
21E06 山 46.7	崧	崧		21E19 山 46.8	崧	崧	崧	21E2A 山 46.8	崧	崧	崧
	UCS2003	GHZ-80016.07			UCS2003	GKX-0313.14	T6-3F22		UCS2003	GKX-0315.12	T5-3224
21E07 山 46.7	崧	崧		21E1A 山 46.8	崧	崧	崧	21E2B 山 46.8	崧	崧	崧
	UCS2003	V0-3538			UCS2003	GKX-0313.16	T6-3E7B		UCS2003	GKX-0315.13	VU-21E2B
21E08 山 46.7	崧	崧	崧	21E1B 山 46.8	崧	崧	崧	21E2C 山 46.8	崧	崧	崧
	UCS2003	GHZ-10774.01	T5-2D33		UCS2003	GKX-0313.21	T5-3228		UCS2003	GKX-0315.15	T6-3F28
				21E1C 山 46.8	崧	崧	崧	21E2D 山 46.8	崧	崧	崧
					UCS2003	GKX-0314.02	T4-3138		UCS2003	G4K	
21E09 山 46.7	崧	崧	崧	21E1C 山 46.8	崧	崧	崧	21E2E 山 46.8	崧	崧	崧
	UCS2003	GHZ-10774.17	T4-2C5D		UCS2003	H-FED0			UCS2003	G4K	

21E2F 山 46.8	岈	岈		21E43 山 46.8	岈	岈	岈	21E57 山 46.8	岈	岈	
	UCS2003	G4K			UCS2003	GHZ-10777.05	T6-3E77		UCS2003	GHZ-10783.05	
21E30 山 46.8	岈	岈		21E44 山 46.8	岈	岈		21E58 山 46.8	岈	岈	
	UCS2003	G4K			UCS2003	GHZ-10777.06			UCS2003	GHZ-10783.07	
21E31 山 46.8	岈	岈		21E45 山 46.8	岈	岈		21E59 山 46.8	岈	岈	
	UCS2003	G4K			UCS2003	GHZ-10777.07			UCS2003	GHZ-10784.01	
21E32 山 46.8	岈	岈		21E46 山 46.8	岈	岈	岈	21E5A 山 46.8	岈	岈	
	UCS2003	G4K			UCS2003	GHZ-10777.08	T6-322A		UCS2003	GHZ-80016.08	
21E33 山 46.8	岈	岈		21E47 山 46.8	岈	岈		21E5B 山 46.8	岈	岈	
	UCS2003	J4-284B			UCS2003	GHZ-10777.15			UCS2003	GHZ-80016.09	
21E34 山 46.8	岈	岈		21E48 山 46.8	岈	岈		21E5C 山 46.8	岈	岈	
	UCS2003	J3-4F6E			UCS2003	GHZ-10779.02			UCS2003	GHZ-80016.10	
21E35 山 46.8	岈	岈	岈	21E49 山 46.8	岈	岈		21E5D 山 46.8	岈	岈	
	UCS2003	GHZ-10780.23	T6-3F23		UCS2003	GHZ-10779.07			UCS2003	GHZ-80016.11	
21E36 山 46.8	岈	岈		21E4A 山 46.8	岈	岈	岈	21E5E 山 46.8	岈	岈	
	UCS2003	TF-343B			UCS2003	GHZ-10779.13	T6-3E7D		UCS2003	V2-746D	
21E37 山 46.8	岈	岈		21E4B 山 46.8	岈	岈	岈	21E5F 山 46.8	岈	岈	
	UCS2003	H-FBE2			UCS2003	GHZ-10779.14	T6-3E7C		UCS2003	V2-746E	
21E38 山 46.8	岈	岈		21E4C 山 46.8	岈	岈		21E60 山 46.8	岈	岈	
	UCS2003	TF-343C			UCS2003	GHZ-10779.16			UCS2003	V2-746F	
21E39 山 46.8	岈	岈		21E4D 山 46.8	岈	岈		21E61 山 46.8	岈	岈	
	UCS2003	TF-343D			UCS2003	T6-3E7E			UCS2003	V2-7470	
21E3A 山 46.8	岈	岈		21E4E 山 46.8	岈	岈		21E62 山 46.8	岈	岈	岈
	UCS2003	TF-343E			UCS2003	GHZ-10780.02			UCS2003	GHZ-10780.21	T5-3229
21E3B 山 46.8	岈	岈		21E4F 山 46.8	岈	岈	岈	21E63 山 46.8	岈	岈	岈
	UCS2003	TF-3440			UCS2003	GHZ-10780.08	T6-3F21		UCS2003	GHZ-10776.15	T5-3221
21E3C 山 46.8	岈	岈		21E50 山 46.8	岈	岈		21E64 山 46.8	岈	岈	岈
	UCS2003	TF-3441			UCS2003	GHZ-10780.16			UCS2003	GHZ-10780.04	T5-3227
21E3D 山 46.8	岈	岈	岈	21E51 山 46.8	岈	岈		21E65 山 46.8	岈	岈	岈
	UCS2003	TF-3442	H-FCE3		UCS2003	GHZ-10781.01			UCS2003	GHZ-10782.05	T5-3223
21E3E 山 46.8	岈	岈		21E52 山 46.8	岈	岈	岈	21E66 山 46.8	岈	岈	
	UCS2003	TF-3443			UCS2003	GHZ-10781.08	T6-3F25		UCS2003	GHZ-10783.01	
21E3F 山 46.8	岈	岈		21E53 山 46.8	岈	岈		21E67 山 46.8	岈	岈	岈
	UCS2003	TF-3444			UCS2003	GHZ-10781.11			UCS2003	GHZ-10779.06	T5-3222
21E40 山 46.8	岈	岈		21E54 山 46.8	岈	岈	岈	21E68 山 46.8	岈	岈	岈
	UCS2003	TF-3446			UCS2003	GHZ-10781.13	T4-313F		UCS2003	GHZ-10779.10	T5-3225
21E41 山 46.8	岈	岈		21E55 山 46.8	岈	岈		21E69 山 46.8	岈	岈	岈
	UCS2003	TF-3447			UCS2003	GHZ-10782.10			UCS2003	GHZ-10778.06	T5-322A
21E42 山 46.8	岈	岈		21E56 山 46.8	岈	岈		21E6A 山 46.9	岈	岈	岈
	UCS2003	TF-3448			UCS2003	GHZ-10782.12			UCS2003	GKX-0315.17	T5-3769

21E6B 山 46.9 UCS2003	嶠	嶠	嶠	21E7D 山 46.9 UCS2003	崐	崐	崐	21E91 山 46.9 UCS2003	嶲	嶲	
	GKX-0315.18		T6-4833		GKX-0316.37		T6-482F		GHZ-10785.01		
21E6C 山 46.9 UCS2003	嶠	嶠	嶠	21E7E 山 46.9 UCS2003	嶠	嶠	嶠	21E92 山 46.9 UCS2003	崐	崐	崐
	GKX-0315.23		T5-376E		GKX-0316.38		T5-376D		GHZ-10785.15		T6-482D
21E6D 山 46.9 UCS2003	崐	崐	崐	21E7F 山 46.9 UCS2003	崐	崐		21E93 山 46.9 UCS2003	崐	崐	
	GKX-0315.25		T6-482A		G4K				GHZ-10785.16		
21E6E 山 46.9 UCS2003	崐	崐	崐	21E80 山 46.9 UCS2003	崐	崐		21E94 山 46.9 UCS2003	崐	崐	崐
	GKX-0315.30		T6-4834		G4K				GHZ-10785.19		T5-3775
21E6F 山 46.9 UCS2003	崐	崐	崐	21E81 山 46.9 UCS2003	崐	崐		21E95 山 46.9 UCS2003	崐	崐	
	GKX-0315.32		T5-376F		G4K				GHZ-10786.01		
21E70 山 46.9 UCS2003	崐	崐	崐	21E82 山 46.9 UCS2003	崐	崐		21E96 山 46.9 UCS2003	崐	崐	
	GKX-0315.33		T5-376C		G4K				GHZ-10787.05		
21E71 山 46.9 UCS2003	崐	崐		21E83 山 46.9 UCS2003	崐	崐		21E97 山 46.9 UCS2003	崐	崐	
	GKX-0315.38				GCH				GHZ-10787.07		
21E72 山 46.9 UCS2003	崐	崐	崐	21E84 山 46.9 UCS2003	崐	崐		21E98 山 46.9 UCS2003	崐	崐	
	GKX-0316.07		T5-376B		GCH				GHZ-10787.09		
21E73 山 46.9 UCS2003	崐	崐	崐	21E85 山 46.9 UCS2003	崐	崐	崐	21E99 山 46.9 UCS2003	崐	崐	崐
	GKX-0316.14		T4-3730		GHZ-10783.08		VU-21E85		GHZ-10787.12		T6-4832
21E74 山 46.9 UCS2003	崐	崐		21E86 山 46.9 UCS2003	崐	崐	崐	21E9A 山 46.9 UCS2003	崐	崐	崐
	GKX-0316.15				GHZ-10784.08		T4-3733		GHZ-10788.01		T6-482C
21E75 山 46.9 UCS2003	崐	崐	崐	21E87 山 46.9 UCS2003	崐	崐		21E9B 山 46.9 UCS2003	崐	崐	
	GKX-0316.20		T5-3770		GHZ-10784.09				GHZ-10788.02		
				21E88 山 46.9 UCS2003	崐	崐		21E9C 山 46.9 UCS2003	崐	崐	
					T5-3768				GHZ-10788.06		
21E76 山 46.9 UCS2003	崐	崐	崐	21E89 山 46.9 UCS2003	崐	崐		21E9D 山 46.9 UCS2003	崐	崐	崐
	GKX-0316.21		T5-376A		H-9074				GHZ-10788.10		T6-4831
				21E8A 山 46.9 UCS2003	崐	崐		21E9E 山 46.9 UCS2003	崐	崐	
					T5-3773				GHZ-10788.17		
21E77 山 46.9 UCS2003	崐	崐	崐	21E8B 山 46.9 UCS2003	崐	崐		21E9F 山 46.9 UCS2003	崐	崐	
	GKX-0316.23		T5-3771		TF-3A56				GHZ-10789.04		
21E78 山 46.9 UCS2003	崐	崐	崐	21E8C 山 46.9 UCS2003	崐	崐		21EA0 山 46.9 UCS2003	崐	崐	
	GKX-0316.24		T5-3772		TF-3A58				GHZ-10789.07		
21E79 山 46.9 UCS2003	崐	崐	崐	21E8D 山 46.9 UCS2003	崐	崐		21EA1 山 46.9 UCS2003	崐	崐	崐
	GKX-0316.32		T5-3774		TF-3A59				GHZ-10789.17		T6-4830
21E7A 山 46.9 UCS2003	崐	崐	崐	21E8E 山 46.9 UCS2003	崐	崐		21EA2 山 46.9 UCS2003	崐	崐	
	GKX-0316.33		T6-482E		TF-3A5A				GHZ-80016.13		
21E7B 山 46.9 UCS2003	崐	崐	崐	21E8F 山 46.9 UCS2003	崐	崐		21EA3 山 46.9 UCS2003	崐	崐	
	GKX-0316.34		T6-3E7A		TF-3A5B				GHZ-80016.15		
21E7C 山 46.9 UCS2003	崐	崐	崐	21E90 山 46.9 UCS2003	崐	崐		21EA4 山 46.9 UCS2003	崐	崐	崐
	GKX-0316.36		T4-3731		GHZ-10784.14				TF-3A5C		H-FBE6

21EA5 山 46.9 UCS2003	崑	崑	21EB8 山 46.10 UCS2003	嶠	嶠	21ECB 山 46.10 UCS2003	嶠	嶠	嶠
	V2-7471			GKX-0317.32			GHZ-10790.12	T6-5232	
21EA6 山 46.9 UCS2003	崑	崑	21EB9 山 46.10 UCS2003	嶠	嶠	嶠	嶠		
	V2-7472			GKX-0317.33	T6-522C		VU-21ECB		
21EA7 山 46.9 UCS2003	筓	筓	21EBA 山 46.10 UCS2003	窮	窮	窮	21ECC 山 46.10 UCS2003	嶠	嶠
	GHZ-10788.12			GKX-0317.37	T6-5239			GHZ-10790.14	
21EA8 山 46.9 UCS2003	嶠	嶠	21EBB 山 46.10 UCS2003	壑	壑	壑	21ECD 山 46.10 UCS2003	戩	戩
	H-9BB7			GKX-0317.38	T6-5230			GHZ-10790.16	T6-5237
21EA9 山 46.9 UCS2003	崑	崑	21EBC 山 46.10 UCS2003	窠	窠	窠	21ECE 山 46.10 UCS2003	隳	隳
	G4K			GKX-0317.46	T6-5238			GHZ-10790.19	VU-21ECE
21EAA 山 46.10 UCS2003	嶠	嶠	21EBD 山 46.10 UCS2003	嶠	嶠	嶠	21ECF 山 46.10 UCS2003	鞞	鞞
	GKX-0317.01			GKX-0317.47	T5-3E6E			GHZ-10791.05	
21EAB 山 46.10 UCS2003	嶠	嶠	21EBE 山 46.10 UCS2003	嶠	嶠	嶠	21ED0 山 46.10 UCS2003	嶠	嶠
	GKX-0317.02	T5-3E70		VU-21EBD				GHZ-10791.09	
21EAC 山 46.10 UCS2003	嶠	嶠	21EBE 山 46.10 UCS2003	峯	峯	峯	21ED1 山 46.10 UCS2003	嶠	嶠
	GKX-0317.03	T6-522D		GKX-0317.49	T6-5236			GHZ-10792.12	T5-3E6B
21EAD 山 46.10 UCS2003	嶠	嶠	21EBF 山 46.10 UCS2003	陵	陵	陵	21ED2 山 46.10 UCS2003	務	務
	GKX-0317.04	T5-3E6C		GKX-0317.52	T6-5C40			GHZ-80016.17	
21EAE 山 46.10 UCS2003	崑	崑	21EC0 山 46.10 UCS2003	嶠	嶠	21ED3 山 46.10 UCS2003	嶠	嶠	嶠
	GKX-0317.06	T4-3C7A		TF-4137				V0-3539	
21EAF 山 46.10 UCS2003	嶠	嶠	21EC1 山 46.10 UCS2003	嶠	嶠	21ED4 山 46.10 UCS2003	浪	浪	嶠
	GKX-0317.09	T5-3E71		TF-4137				V2-7473	
21EB0 山 46.10 UCS2003	嶠	嶠	21EC2 山 46.10 UCS2003	嶠	嶠	21ED5 山 46.10 UCS2003	嶠	嶠	嶠
	GKX-0317.12	T6-522E		TF-4133				TF-4135	VU-21ED5
21EB1 山 46.10 UCS2003	嶠	嶠	21EC3 山 46.10 UCS2003	嶠	嶠	21ED6 山 46.10 UCS2003	嶠	嶠	嶠
	GKX-0317.13	T6-5C3B		TF-4134				V2-7475	
21EB2 山 46.10 UCS2003	嶠	嶠	21EC4 山 46.10 UCS2003	嶠	嶠	21ED7 山 46.10 UCS2003	嶠	嶠	嶠
	GKX-0317.15	T4-3C7D		TF-4136				GHZ-10791.13	T6-522F
21EB3 山 46.10 UCS2003	嶠	嶠	21EC5 山 46.10 UCS2003	嶠	嶠	21ED8 山 46.11 UCS2003	嶠	嶠	嶠
	GKX-0317.18	T6-5235		TF-4138				GKX-0317.53	T5-4543
21EB4 山 46.10 UCS2003	嶠	嶠	21EC6 山 46.10 UCS2003	嶠	嶠	21ED9 山 46.11 UCS2003	嶠	嶠	嶠
	GKX-0317.20	T5-3E6A		TF-4139				GKX-0317.54	T5-454B
21EB5 山 46.10 UCS2003	嶠	嶠	21EC7 山 46.10 UCS2003	嶠	嶠	21EDA 山 46.11 UCS2003	嶠	嶠	嶠
	GKX-0317.23	T5-3E73		T6-523A				GKX-0318.05	T5-4549
21EB6 山 46.10 UCS2003	嶠	嶠	21EC8 山 46.10 UCS2003	嶠	嶠	21EDB 山 46.11 UCS2003	嶠	嶠	嶠
	GKX-0317.24	T6-522B		GHZ-10789.20	H-9B45			GKX-0318.06	T6-5C41
21EB7 山 46.10 UCS2003	嶠	嶠	21EC9 山 46.10 UCS2003	嶠	嶠				
	GKX-0317.31	T5-3E6F		GHZ-10789.25					
	VU-21EB7		21ECA 山 46.10 UCS2003	嶠	嶠				

21EDC 山 46.11	嶲	嶲	嶲	21EF0 山 46.11	察	察	察	21F03 山 46.11	窳	窳	
	UCS2003	GKX-0318.10	T6-5C3C		UCS2003	GKX-0319.06	T5-454C		UCS2003	GHZ-10795.09	
21EDD 山 46.11	窳	窳	窳		察			21F04 山 46.11	峯	峯	
	UCS2003	GKX-0318.11	T4-432B		VU-21EF0				UCS2003	GHZ-10795.11	
21EDE 山 46.11	嶲	嶲	嶲	21EF1 山 46.11	螺	螺	螺	21F05 山 46.11	聳	聳	
	UCS2003	GKX-0318.12	T4-4326		UCS2003	GKX-0319.10	T6-5C45		UCS2003	GHZ-80016.18	
21EDF 山 46.11	嶲	嶲	嶲	21EF2 山 46.11	崱	崱	崱	21F06 山 46.11	嶲	嶲	
	UCS2003	GKX-0318.13	T4-4325		UCS2003	GKX-0319.11	T6-5C43		UCS2003	GHZ-80016.19	
21EE0 山 46.11	嶲	嶲	嶲	21EF3 山 46.11	嶲	嶲		21F07 山 46.11	嶲	嶲	
	UCS2003	GKX-0318.14	T5-4544		UCS2003	G4K			UCS2003	V0-353A	
21EE1 山 46.11	嶲	嶲	嶲	21EF4 山 46.11	嶲	嶲	嶲	21F08 山 46.11	嶲	嶲	
	UCS2003	GKX-0318.15	T5-4548		UCS2003	GHZ-10792.14	T6-5C3F		UCS2003	V3-3131	
21EE2 山 46.11	嶲	嶲	嶲	21EF5 山 46.11	嶲	嶲		21F09 山 46.11	嶲	嶲	
	UCS2003	GKX-0318.17	T5-4547		UCS2003	T4-4328			UCS2003	GHZ-10794.13	
21EE3 山 46.11	嶲	嶲	嶲	21EF6 山 46.11	嶲	嶲		21F0A 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.19	T5-454A		UCS2003	TF-475E			UCS2003	GKX-0319.15	T4-494E
21EE4 山 46.11	嶲	嶲	嶲	21EF7 山 46.11	嶲	嶲		21F0B 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.21	T5-454E		UCS2003	TF-475F			UCS2003	GKX-0319.18	T7-2249
21EE5 山 46.11	嶲	嶲	嶲	21EF8 山 46.11	嶲	嶲		21F0C 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.22	T6-5C3E		UCS2003	TF-4760			UCS2003	GKX-0319.20	T4-4952
21EE6 山 46.11	嶲	嶲	嶲	21EF9 山 46.11	嶲	嶲		21F0D 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.23	T6-5C47		UCS2003	TF-4761			UCS2003	GKX-0319.21	T7-2245
21EE7 山 46.11	嶲	嶲	嶲	21EFA 山 46.11	嶲	嶲		21F0E 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.24	T5-454D		UCS2003	GHZ-10793.03			UCS2003	GKX-0319.22	T5-4C69
21EE8 山 46.11	嶲	嶲	嶲	21EFB 山 46.11	嶲	嶲		21F0F 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.34	T5-4545		UCS2003	GHZ-10793.14			UCS2003	GKX-0319.23	H-9F50
21EE9 山 46.11	嶲	嶲	嶲	21EFC 山 46.11	嶲	嶲		21F10 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.35	T5-4546		UCS2003	GHZ-10793.15			UCS2003	GKX-0319.24	T7-2250
21EEA 山 46.11	嶲	嶲	嶲	21EFD 山 46.11	嶲	嶲		21F11 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.36	T6-5C42		UCS2003	GHZ-10794.04			UCS2003	GKX-0319.28	T7-224A
21EEB 山 46.11	嶲	嶲		21EFE 山 46.11	嶲	嶲	嶲	21F12 山 46.12	嶲	嶲	
	UCS2003	GKX-0318.37			UCS2003	GHZ-10794.11	T6-5231		UCS2003	GKX-0319.30	
21EEC 山 46.11	嶲	嶲	嶲	21EFF 山 46.11	嶲	嶲		21F13 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.38	T4-4329		UCS2003	GHZ-10794.16			UCS2003	GKX-0319.33	T5-4C67
21EED 山 46.11	嶲	嶲	嶲	21F00 山 46.11	嶲	嶲		21F14 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0318.42	T6-5C46		UCS2003	GHZ-10794.17			UCS2003	GKX-0319.34	T7-2247
21EEE 山 46.11	嶲	嶲	嶲	21F01 山 46.11	嶲	嶲		21F15 山 46.12	嶲	嶲	嶲
	UCS2003	GKX-0319.01	T4-4327		UCS2003	GHZ-10794.28			UCS2003	GKX-0319.37	T7-2251
21EEF 山 46.11	嶲	嶲	嶲	21F02 山 46.11	嶲	嶲					
	UCS2003	GKX-0319.02	T4-4323		UCS2003	GHZ-10795.04					

21F16 山 46.12	𡵑	𡵑	𡵑	21F29 山 46.12	𡵓	𡵓		21F3D 山 46.13	𡵗	𡵗	𡵗
	UCS2003	GKX-0319.39	T5-4C6F		UCS2003	TF-4E5B			UCS2003	GKX-0320.17	T4-4951
21F17 山 46.12	𡵒	𡵒	𡵒	21F2A 山 46.12	𡵔	𡵔		21F3E 山 46.13	𡵘	𡵘	𡵘
	UCS2003	GKX-0319.48	T7-224F		UCS2003	TF-4E5C			UCS2003	GKX-0320.21	T5-5433
				21F2B 山 46.12	𡵕	𡵕			𡵙		
					UCS2003	GHZ-10796.06			VU-21F3E		
21F18 山 46.12	𡵑	𡵑	𡵑	21F2C 山 46.12	𡵖	𡵖	𡵖	21F3F 山 46.13	𡵚	𡵚	𡵚
	UCS2003	GKX-0320.03	T7-224C		UCS2003	GHZ-10796.16	T5-4C6E		UCS2003	GKX-0320.22	T4-5023
21F19 山 46.12	𡵑	𡵑	𡵑	21F2D 山 46.12	𡵘	𡵘		21F40 山 46.13	𡵜	𡵜	𡵜
	UCS2003	GKX-0320.04	T7-224D		UCS2003	GHZ-10797.03			UCS2003	GKX-0320.24	T7-2D4A
21F1A 山 46.12	𡵑	𡵑	𡵑	21F2E 山 46.12	𡵙	𡵙		21F41 山 46.13	𡵝	𡵝	𡵝
	UCS2003	GKX-0320.05	T5-4C70		UCS2003	GHZ-10797.10			UCS2003	GKX-0320.27	T4-5024
21F1B 山 46.12	𡵒	𡵒	𡵒	21F2F 山 46.12	𡵚	𡵚	𡵚	21F42 山 46.13	𡵞	𡵞	𡵞
	UCS2003	GKX-0320.11	T5-4C6A		UCS2003	GHZ-10797.12	T7-2244		UCS2003	GKX-0320.29	T5-5435
21F1C 山 46.12	𡵑	𡵑	𡵑	21F30 山 46.12	𡵜	𡵜	𡵜		𡵟		
	UCS2003	GKX-0320.12	T5-4C6D		UCS2003	GHZ-10797.15	T7-224B		VU-21F42		
21F1D 山 46.12	𡵑	𡵑	𡵑	21F31 山 46.12	𡵞	𡵞	𡵞	21F43 山 46.13	𡵠	𡵠	𡵠
	UCS2003	GKX-0320.13	T7-2D44		UCS2003	GHZ-10797.17	VU-21F31		UCS2003	GKX-0320.30	T7-2D42
21F1E 山 46.12	𡵑	𡵑	𡵑	21F32 山 46.12	𡵟	𡵟		21F44 山 46.13	𡵡	𡵡	𡵡
	UCS2003	J4-285B			UCS2003	GHZ-10798.11			UCS2003	GKX-0320.34	T5-5438
21F1F 山 46.12	𡵑	𡵑	𡵑	21F33 山 46.12	𡵡	𡵡		21F45 山 46.13	𡵢	𡵢	𡵢
	UCS2003	G4K			UCS2003	GHZ-10798.16			UCS2003	GKX-0320.35	T5-5434
21F20 山 46.12	𡵑	𡵑	𡵑	21F34 山 46.12	𡵣	𡵣			𡵤		
	UCS2003	G4K			UCS2003	GHZ-10799.01			VU-21F45		
21F21 山 46.12	𡵑	𡵑	𡵑	21F35 山 46.12	𡵥	𡵥		21F46 山 46.13	𡵦	𡵦	𡵦
	UCS2003	G4K			UCS2003	GHZ-10799.10			UCS2003	GKX-0320.36	T5-5431
21F22 山 46.12	𡵑	𡵑	𡵑	21F36 山 46.12	𡵧	𡵧	𡵧	21F47 山 46.13	𡵨	𡵨	𡵨
	UCS2003	G4K			UCS2003	GHZ-10799.18	T7-224E		UCS2003	GKX-0321.01	T7-2D47
21F23 山 46.12	𡵑	𡵑	𡵑	21F37 山 46.12	𡵩	𡵩		21F48 山 46.13	𡵪	𡵪	𡵪
	UCS2003	G4K			UCS2003	GHZ-80016.20			UCS2003	GKX-0321.02	T7-2D43
21F24 山 46.12	𡵑	𡵑	𡵑	21F38 山 46.12	𡵫	𡵫		21F49 山 46.14	𡵬	𡵬	𡵬
	UCS2003	G4K			UCS2003	V2-7476			UCS2003	GKX-0321.04	T5-5B39
21F25 山 46.12	𡵑	𡵑	𡵑	21F39 山 46.12	𡵭	𡵭		21F4A 山 46.13	𡵮	𡵮	𡵮
	UCS2003	T7-2246			UCS2003	V2-7477			UCS2003	GKX-0321.06	T5-5432
21F26 山 46.12	𡵑	𡵑	𡵑	21F3A 山 46.12	𡵯	𡵯	𡵯	21F4B 山 46.13	𡵰	𡵰	𡵰
	UCS2003	TF-4E57			UCS2003	GHZ-10799.08	T5-4C6B		UCS2003	G4K	
21F27 山 46.12	𡵑	𡵑	𡵑	21F3B 山 46.12	𡵱	𡵱		21F4C 山 46.13	𡵲	𡵲	𡵲
	UCS2003	TF-4E58			UCS2003	GHZ-10797.18			UCS2003	TF-543A	
21F28 山 46.12	𡵑	𡵑	𡵑	21F3C 山 46.12	𡵳	𡵳	𡵳	21F4D 山 46.13	𡵴	𡵴	𡵴
	UCS2003	TF-4E59			UCS2003	GHZ-10796.14	T7-2248		UCS2003	TF-543B	

21F4E 山 46.13	錯	錯	錯	21F62 山 46.14	嶲	嶲	嶲	21F76 山 46.14	嶼	嶼	嶼
	UCS2003	TF-543C			UCS2003	GKX-0321.22			UCS2003	GHZ-10802.20	J4-2866
21F4F 山 46.13	嶺	嶺		21F63 山 46.14	嶽	嶽	嶽	21F77 山 46.14	嶽	嶽	
	UCS2003	GHZ-10800.04			UCS2003	GKX-0321.24	T5-5B3A		UCS2003	GHZ-10802.21	
21F50 山 46.13	嶺	嶺	嶺	21F64 山 46.14	嶺	嶺	嶺	21F78 山 46.14	嶽	嶽	嶽
	UCS2003	GHZ-10800.06	T7-2D45		UCS2003	GKX-0321.26	T7-3762		UCS2003	GHZ-10802.23	T7-3763
21F51 山 46.13	嶺	嶺		21F65 山 46.14	嶺	嶺	嶺	21F79 山 46.14	嶽	嶽	
	UCS2003	GHZ-10800.11			UCS2003	GKX-0321.34	T7-3764		UCS2003	GHZ-10802.25	
21F52 山 46.13	嶺	嶺		21F66 山 46.14	嶺	嶺	嶺	21F7A 山 46.14	嶽	嶽	嶽
	UCS2003	GHZ-10800.15			UCS2003	GKX-0321.35	T7-3761		UCS2003	GHZ-10803.05	T7-3767
21F53 山 46.13	嶺	嶺	嶺	21F67 山 46.14	嶺	嶺	嶺	21F7B 山 46.14	嶽	嶽	
	UCS2003	GHZ-10800.19	T7-2D49		UCS2003	GKX-0321.36	T5-5B3D		UCS2003	GHZ-10804.02	
21F54 山 46.13	嶺	嶺	嶺	21F68 山 46.14	嶺	嶺	嶺	21F7C 山 46.14	嶽	嶽	
	UCS2003	GHZ-10800.20	T7-2D48		UCS2003	G4K			UCS2003	GHZ-10804.03	
21F55 山 46.13	嶺	嶺	嶺	21F69 山 46.14	嶺	嶺	嶺	21F7D 山 46.14	嶽	嶽	嶽
	UCS2003	GHZ-10801.03	T7-2D4B		UCS2003	G4K			UCS2003	GHZ-80016.23	T7-3927
21F56 山 46.13	嶺	嶺		21F6A 山 46.14	嶺	嶺	嶺	21F7E 山 46.14	嶽	嶽	
	UCS2003	GHZ-10801.11			UCS2003	H-FC5B			UCS2003	V2-7478	
21F57 山 46.13	嶺	嶺		21F6B 山 46.14	嶺	嶺	嶺	21F7F 山 46.14	嶽	嶽	
	UCS2003	GHZ-80016.21			UCS2003	V0-353C			UCS2003	GHZ-10804.04	
21F58 山 46.13	嶺	嶺	嶺	21F6C 山 46.14	嶺	嶺	嶺	21F80 山 46.14	嶽	嶽	嶽
	UCS2003	GHZ-10800.13	T7-2D46		UCS2003	GHZ-10800.22	T7-375F		UCS2003	GHZ-10802.18	T5-5B40
21F59 山 46.13	嶺	嶺		21F6D 山 46.14	嶺	嶺	嶺	21F81 山 46.14	嶽	嶽	
	UCS2003	GHZ-10800.12			UCS2003	T7-3765			UCS2003	G4K	
21F5A 山 46.13	嶺	嶺	嶺	21F6E 山 46.14	嶺	嶺	嶺	21F82 山 46.15	嶽	嶽	嶽
	UCS2003	GHZ-10801.05	T7-2D4D		UCS2003	TF-5979			UCS2003	GKX-0321.38	T7-465A
21F5B 山 46.13	嶺	嶺	嶺	21F6F 山 46.14	嶺	嶺	嶺	21F83 山 46.15	嶽	嶽	
	UCS2003	GHZ-10800.03	T5-5437		UCS2003	TF-597A			UCS2003	GKX-0321.39	
21F5C 山 46.14	嶺	嶺	嶺	21F70 山 46.14	嶺	嶺	嶺	21F84 山 46.15	嶽	嶽	
	UCS2003	GKX-0321.11	T4-5629		UCS2003	TF-597B			UCS2003	GKX-0321.40	
21F5D 山 46.14	嶺	嶺	嶺	21F71 山 46.14	嶺	嶺	嶺	21F85 山 46.15	嶽	嶽	嶽
	UCS2003	GKX-0321.14	T5-5B3B		UCS2003	GHZ-10802.03			UCS2003	GKX-0321.41	T5-6154
21F5E 山 46.14	嶺	嶺	嶺	21F72 山 46.14	嶺	嶺	嶺	嶽	嶽	嶽	
	UCS2003	GKX-0321.15	T5-6155		UCS2003	GHZ-10802.08			VU-21F85		
21F5F 山 46.14	嶺	嶺	嶺	21F73 山 46.14	嶺	嶺	嶺	21F86 山 46.15	嶽	嶽	嶽
	UCS2003	GKX-0321.16	T7-3760		UCS2003	GHZ-10802.09			UCS2003	GKX-0321.42	T7-3F47
21F60 山 46.14	嶺	嶺	嶺	21F74 山 46.14	嶺	嶺	嶺	21F87 山 46.15	嶽	嶽	嶽
	UCS2003	GKX-0321.19	T5-5B3F		UCS2003	GHZ-10802.12			UCS2003	GKX-0321.43	T4-5A7E
21F61 山 46.14	嶺	嶺	嶺	21F75 山 46.14	嶺	嶺	嶺	嶽	嶽	嶽	
	UCS2003	GKX-0321.20	T7-3766		UCS2003	GHZ-10802.15	T4-562A		VU-21F87		

21F88 山 46.15	嶸	嶸	嶸	21F9C 山 46.16	嶲	嶲	嶲	21FAE 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0321.44	T5-6151		UCS2003	GKX-0322.13	T4-5F59		UCS2003	GKX-0322.21	T4-6338
21F89 山 46.15	嶻	嶻	嶻	21F9D 山 46.16	嶻	嶻	嶻	21FAF 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0322.01	T5-6152		VU-21F9C				UCS2003	GKX-0322.22	T7-4D55
21F8A 山 46.15	嶻	嶻	嶻	21F9E 山 46.16	嶻	嶻	嶻	21FB0 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0322.03	T7-3F49		UCS2003	GKX-0322.16	T7-465D		UCS2003	GKX-0322.25	T4-6337
21F8B 山 46.15	嶻	嶻	嶻	21F9F 山 46.16	嶻	嶻	嶻	21FB1 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0322.04	TF-5E59		UCS2003	GKX-0322.17	T7-465F		UCS2003	GKX-0322.26	T5-6B7E
21F8C 山 46.15	嶻	嶻	嶻	21FA0 山 46.15	嶻	嶻	嶻	21FB2 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0322.05	T5-6153		UCS2003	G4K			UCS2003	GKX-0322.29	T7-4D57
21F8D 山 46.15	嶻	嶻	嶻	21FA1 山 46.16	嶻	嶻	嶻	21FB3 山 46.17	嶻	嶻	嶻
	UCS2003	GKX-0322.06	T7-3F46		UCS2003	H-98A9			UCS2003	G4K	
21F8E 山 46.15	嶻	嶻	嶻	21FA2 山 46.16	嶻	嶻	嶻	21FB4 山 46.17	嶻	嶻	嶻
	UCS2003	TF-5E58			UCS2003	G4K			UCS2003	G4K	
21F8F 山 46.15	嶻	嶻	嶻	21FA3 山 46.16	嶻	嶻	嶻	21FB5 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-10804.09			UCS2003	H-9CFD			UCS2003	V0-4625	
21F90 山 46.15	嶻	嶻	嶻	21FA4 山 46.16	嶻	嶻	嶻	21FB6 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-10804.10	T7-3F45		UCS2003	TF-6230			UCS2003	TF-6529	
21F91 山 46.15	嶻	嶻	嶻	21FA5 山 46.16	嶻	嶻	嶻	21FB7 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-10804.20	T7-3F48		UCS2003	TF-6231			UCS2003	GHZ-10806.11	T7-4D56
21F92 山 46.15	嶻	嶻	嶻	21FA6 山 46.16	嶻	嶻	嶻	21FB8 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-10805.01			UCS2003	TF-6232	VU-21FA4		UCS2003	GHZ-80016.27	
21F93 山 46.15	嶻	嶻	嶻	21FA7 山 46.16	嶻	嶻	嶻	21FB9 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-10805.08			UCS2003	GHZ-10805.16			UCS2003	GHZ-80016.28	
21F94 山 46.15	嶻	嶻	嶻	21FA8 山 46.16	嶻	嶻	嶻	21FBA 山 46.17	嶻	嶻	嶻
	UCS2003	GHZ-80016.25	T5-6156		UCS2003	GHZ-10805.17	T7-4661		UCS2003	GHZ-80017.01	
21F95 山 46.15	嶻	嶻	嶻	21FA9 山 46.16	嶻	嶻	嶻	21FBB 山 46.14	嶻	嶻	嶻
	UCS2003	GHZ-10804.18	T5-6157		UCS2003	GHZ-10805.18	T7-4662		UCS2003	GKX-0322.31	T5-5B3E
21F96 山 46.15	嶻	嶻	嶻	21FAA 山 46.16	嶻	嶻	嶻	21FBC 山 46.18	嶻	嶻	嶻
	UCS2003	GHZ-80016.22			UCS2003	GHZ-10805.23			UCS2003	GKX-0322.33	T5-6F78
21F97 大 37.15	嶻	嶻	嶻	21FAB 山 46.16	嶻	嶻	嶻	21FBD 山 46.18	嶻	嶻	嶻
	UCS2003	GHZ-10804.16			UCS2003	GHZ-10806.04	T7-465B		UCS2003	GKX-0322.38	T5-6F7A
21F98 山 46.16	嶻	嶻	嶻	21FAC 山 46.16	嶻	嶻	嶻	21FBE 山 46.18	嶻	嶻	嶻
	UCS2003	GKX-0322.07	T7-465C		UCS2003	GHZ-80016.26			UCS2003	GKX-0322.39	T5-6F79
21F99 山 46.16	嶻	嶻	嶻	21FAD 山 46.16	嶻	嶻	嶻	21FBF 山 46.18	嶻	嶻	嶻
	UCS2003	GKX-0322.10	T4-5F5B		UCS2003	V2-7479			UCS2003	G4K	
21F9A 山 46.16	嶻	嶻	嶻	21FAD 山 46.16	嶻	嶻	嶻	21FC0 山 46.18	嶻	嶻	嶻
	UCS2003	GKX-0322.11	T7-465E		UCS2003	V2-747A			UCS2003	GHZ-10807.05	
21F9B 山 46.16	嶻	嶻	嶻	21FAD 山 46.16	嶻	嶻	嶻	21FC1 山 46.18	嶻	嶻	嶻
	UCS2003	GKX-0322.12	T5-6765		UCS2003	V2-747B			UCS2003	GHZ-10807.07	T7-5332

21FC2 山 46.18	巒 巒 UCS2003 GHZ-10807.14	21FD5 山 46.21	巒 巒 巒 UCS2003 GKX-0323.12 T4-6B6A	21FE8 ⋯ 47.2	𡵑 𡵑 𡵑 UCS2003 GKX-0323.21 T4-2125
21FC3 山 46.18	嶺 嶺 UCS2003 GHZ-10807.15	21FD6 山 46.21	巒 巒 巒 UCS2003 GKX-0323.13 T4-6B69	𡵒	𡵒 H-884C
21FC4 山 46.18	嶺 嶺 UCS2003 GHZ-80017.02	21FD7 山 46.21	巒 巒 UCS2003 GHZ-10809.06	21FE9 ⋯ 47.3	𡵓 𡵓 𡵓 UCS2003 GKX-0323.24 T4-2262
21FC5 山 46.18	巖 巖 UCS2003 V2-747C	21FD8 山 46.21	巒 巒 巒 UCS2003 GHZ-10809.12 T7-5E60	21FEA ⋯ 47.3	𡵔 𡵔 𡵔 UCS2003 GKX-0323.25 T5-2254
21FC6 山 46.18	巖 巖 巖 UCS2003 GHZ-10807.10 T7-5331	21FD9 山 46.21	巒 巒 UCS2003 GHZ-10809.13	𡵕	𡵕 VU-21FEA
21FC7 山 46.19	巖 巖 巖 UCS2003 GKX-0322.40 T5-733B	21FDA 山 46.21	巒 巒 UCS2003 GHZ-10809.05	21FEB ⋯ 47.3	𡵖 𡵖 UCS2003 T6-245B
21FC8 山 46.19	巖 巖 巖 UCS2003 VU-21FC7	21FDB 山 46.21	巒 巒 巒 UCS2003 GHZ-10809.07 T5-7758	21FEC ⋯ 47.3	𡵗 𡵗 UCS2003 T6-245C
21FC9 山 46.19	巖 巖 巖 UCS2003 GKX-0322.42 T4-6869	21FDC 山 46.21	巒 巒 巒 UCS2003 GHZ-10809.11 T7-5E5F	21FED ⋯ 47.3	𡵘 𡵘 𡵘 UCS2003 GHZ-21097.13 T5-2255
21FCA 山 46.19	巖 巖 巖 UCS2003 GKX-0323.01 T4-686A	21FDD 山 46.22	巒 巒 巒 UCS2003 GKX-0323.14 T5-7927	21FEE ⋯ 47.4	𡵙 𡵙 𡵙 UCS2003 GKX-0324.09 T6-237E
21FCB 山 46.19	巖 巖 巖 UCS2003 GKX-0323.02 T7-5767	21FDE 山 46.22	巒 巒 UCS2003 GHZ-10809.16	21FEF ⋯ 47.4	𡵚 𡵚 𡵚 UCS2003 GKX-0324.10 T4-237E
21FCC 山 46.19	巖 巖 巖 UCS2003 GKX-0323.03 T7-5769	21FDF 山 46.22	巒 巒 UCS2003 TF-6C26	21FFF0 ⋯ 47.4	𡵛 𡵛 𡵛 UCS2003 GHZ-21097.14 T5-237B
21FCD 山 46.19	巖 巖 巖 UCS2003 GKX-0323.06 T7-5768	21FE0 山 46.24	巒 巒 巒 UCS2003 GKX-0323.15 T5-7A28	21FFF1 ⋯ 47.5	𡵜 𡵜 𡵜 UCS2003 GKX-0324.12 T6-2A7D
21FCE 山 46.19	巖 巖 UCS2003 G4K	21FE1 山 46.24	巒 巒 巒 UCS2003 GKX-0323.16 T5-7A66	21FFF2 ⋯ 47.5	𡵝 𡵝 UCS2003 TF-266A
21FCF 山 46.19	巖 巖 UCS2003 GHZ-10807.13	21FE2 山 46.25	巒 巒 巒 UCS2003 GHZ-10810.02 T5-7B3C	21FFF3 ⋯ 47.5	𡵞 𡵞 UCS2003 TF-2669
21FD0 山 46.19	巖 巖 巖 UCS2003 GHZ-10808.09 T7-576A	21FE3 山 46.24	巒 巒 巒 UCS2003 GHZ-10809.20 T7-634F	21FFF4 ⋯ 47.5	𡵟 𡵟 UCS2003 GHZ-21097.17
21FD1 山 46.19	巖 巖 UCS2003 GHZ-80017.03	21FE4 山 46.24	巒 巒 UCS2003 GHZ-10809.17	21FFF5 ⋯ 47.5	𡵠 𡵠 UCS2003 GHZ-21097.18
21FD2 山 46.20	巖 巖 巖 UCS2003 GHZ-10808.11 T5-733C	21FE5 山 46.29	巒 巒 巒 UCS2003 GKX-0323.17 T5-7C34	21FFF6 ⋯ 47.5	𡵡 𡵡 UCS2003 GHZ-21098.01
21FD3 山 46.20	巖 巖 UCS2003 G4K	21FE6 ⋯ 47.0	巒 巒 UCS2003 GKX-0323.19	21FFF7 ⋯ 47.6	𡵢 𡵢 𡵢 UCS2003 GKX-0324.13 T6-3055
21FD4 山 46.21	巖 巖 巖 UCS2003 GHZ-10809.03	21FE7 ⋯ 47.1	巒 巒 巒 UCS2003 GKX-0323.20 T6-216D	21FFF8 ⋯ 47.6	𡵣 𡵣 𡵣 UCS2003 GKX-0324.14 T6-3054
	巖 巖 巖 UCS2003 GKX-0323.11 T7-5E5E			21FFF9 ⋯ 47.6	𡵤 𡵤 𡵤 UCS2003 GKX-0324.15 T6-3056

21FFA ⋯ 47.6	𪛗	𪛘	𪛙	2200E ⋯ 47.21	𪛚	𪛛	𪛜	22021 工 48.7	𪛞	𪛟	𪛠
	UCS2003	J4-286C	VU-21FFA		UCS2003	GHZ-21099.09	T7-5E61		UCS2003	GHZ-10414.01	T6-3728
21FFB ⋯ 47.6	𪛚	𪛛	𪛜	2200F ⋯ 47.24	𪛞	𪛟		22022 工 48.7	𪛡	𪛢	
	UCS2003	GHZ-21098.06	T6-3053		UCS2003	GHZ-80018.16			UCS2003	TF-2F34	
21FFC ⋯ 47.7	𪛞	𪛟		22010 ⋯ 47.26	𪛡	𪛢	𪛣	22023 工 48.8	𪛥	𪛦	𪛧
	UCS2003	GHZ-21098.07			UCS2003	GHZ-10279.03	T7-6535		UCS2003	GKX-0326.04	T6-3F2E
21FFD ⋯ 47.7	𪛡	𪛢	𪛣	22011 工 48.1	𪛥	𪛦	𪛧	22024 工 48.9	𪛩	𪛪	
	UCS2003	GHZ-21098.08	T6-3726		UCS2003	GKX-0325.05	T6-216F		UCS2003	TF-3A5E	
21FFE ⋯ 47.8	𪛥	𪛦	𪛧	22012 工 48.1	𪛩	𪛪	𪛫	22025 工 48.9	𪛭	𪛮	
	UCS2003	GKX-0324.16	T5-322B		UCS2003	GKX-0325.07	T6-2171		UCS2003	V2-747E	
21FFF ⋯ 47.8	𪛩	𪛪	𪛫	22013 工 48.1	𪛭	𪛮	𪛯	22026 工 48.10	𪛱	𪛲	
	UCS2003	GKX-0324.18	T4-3141		UCS2003	T6-2170			UCS2003	V2-7521	
22000 ⋯ 47.8	𪛭	𪛮	𪛯	22014 工 48.1	𪛱	𪛲	𪛳	22027 工 48.10	𪛵	𪛶	
	UCS2003	GHZ-21098.10	T6-3F2D		UCS2003	TF-213B			UCS2003	V2-7522	
22001 ⋯ 47.9	𪛯	𪛰	𪛱	22015 工 48.1	𪛵	𪛶	𪛷	22028 工 48.12	𪛹	𪛺	
	UCS2003	GKX-0324.19	T5-3776		UCS2003	GHZ-10411.03			UCS2003	V0-3D45	
22002 ⋯ 47.11	𪛱	𪛲	𪛳	22016 工 48.2	𪛷	𪛸	𪛹	22029 工 48.12	𪛻	𪛼	𪛽
	UCS2003	GKX-0324.21	T6-5C48		UCS2003	GBK	VU-22016		UCS2003	GKX-0326.06	T7-2253
22003 ⋯ 47.12	𪛳	𪛴	𪛵		𪛹	𪛺	𪛻	2202A 工 48.12	𪛽	𪛾	
	UCS2003	GHZ-21098.17	T7-2252		UTC-00069				UCS2003	GHZ-10414.05	
22004 ⋯ 47.13	𪛵	𪛶	𪛷	22017 工 48.2	𪛻	𪛼	𪛽	2202B 工 48.12	𪛿	𪛺	
	UCS2003	GHZ-21099.01	T5-5439		UCS2003	GHZ-10412.02			UCS2003	V0-456F	
22005 ⋯ 47.13	𪛷	𪛸	𪛹	22018 工 48.2	𪛽	𪛾	𪛿	2202C 工 48.13	𪛻	𪛼	
	UCS2003	TF-4E5D			UCS2003	GHZ-10412.03	T5-2168		UCS2003	V0-3F5B	
22006 ⋯ 47.13	𪛹	𪛺		22019 工 48.2	𪛿	𪛺	𪛻	2202D 工 48.14	𪛻	𪛼	
	UCS2003	TF-543D			UCS2003	GHZ-10412.04	T5-2167		UCS2003	V0-3D46	
22007 ⋯ 47.14	𪛺	𪛻	𪛼	2201A 工 48.3	𪛻	𪛼	𪛽	2202E 工 48.15	𪛻	𪛼	
	UCS2003	GHZ-21099.02	T7-3768		UCS2003	GKX-0325.17			UCS2003	V3-3445	
22008 ⋯ 47.15	𪛼	𪛽	𪛾	2201B 工 48.3	𪛻	𪛼	𪛽	2202F 工 48.16	𪛻	𪛼	𪛽
	UCS2003	GKX-0324.23	T7-3F4A		UCS2003	GBK			UCS2003	GKX-0326.08	T7-4664
22009 ⋯ 47.16	𪛾	𪛿	𪛺	2201C 工 48.4	𪛻	𪛼	𪛽	22030 工 48.18	𪛻	𪛼	
	UCS2003	GKX-0324.24	T7-4663		UCS2003	GKX-0325.18	T5-237C		UCS2003	GHZ-10414.10	
2200A ⋯ 47.16	𪛺	𪛻	𪛼	2201D 工 48.4	𪛻	𪛼	𪛽	22031 工 48.18	𪛻	𪛼	
	UCS2003	GHZ-21099.05	T5-6766		UCS2003	GKX-0326.01	T6-2737		UCS2003	V0-3D47	
2200B ⋯ 47.17	𪛺	𪛻	𪛼	2201E 工 48.4	𪛻	𪛼	𪛽	22032 工 48.18	𪛻	𪛼	
	UCS2003	GHZ-21099.06			UCS2003	GHZ-10413.02			UCS2003	V2-7524	
2200C ⋯ 47.19	𪛺	𪛻		2201F 工 48.5	𪛻	𪛼	𪛽	22033 己 49.1	𪛻	𪛼	
	UCS2003	GHZ-21099.07			UCS2003	TF-266B			UCS2003	K4-0031	
2200D ⋯ 47.19	𪛺	𪛻		22020 工 48.6	𪛻	𪛼	𪛽	22034 己 49.2	𪛻	𪛼	𪛽
	UCS2003	GHZ-21099.08			UCS2003	GHZ-10413.03	T6-3057		UCS2003	GKX-0327.02	T6-2274

22035 己 49.2	𠄎	𠄎		22048 己 49.9	𠄎	𠄎		2205C 巾 50.3	𠄎	𠄎	
	UCS2003	GHZ-20986.02			UCS2003	TF-3A61			UCS2003	TF-2248	
22036 己 49.3	𠄎	𠄎	𠄎	22049 己 49.9	𠄎	𠄎		2205D 巾 50.3	𠄎	𠄎	
	UCS2003	GHZ-20986.03	T5-2256		UCS2003	H-FBEC			UCS2003	GHZ-10730.08	
22037 己 49.5	𠄎	𠄎	𠄎	2204A 己 49.10	𠄎	𠄎		2205E 巾 50.3	𠄎	𠄎	
	UCS2003	GKX-0327.06	T6-2A7E		UCS2003	V3-3645			UCS2003	GHZ-10730.11	
22038 己 49.5	𠄎	𠄎		2204B 己 49.12	𠄎	𠄎		2205F 巾 50.3	𠄎	𠄎	𠄎
	UCS2003	GHZ-80018.03			UCS2003	V2-7525			UCS2003	GHZ-10730.15	TF-224A
22039 己 49.6	𠄎	𠄎	𠄎	2204C 己 49.12	𠄎	𠄎	𠄎	22060 巾 50.3	𠄎	𠄎	
	UCS2003	GKX-0327.07	T6-3059		UCS2003	GHZ-20987.07	T7-2254		UCS2003	GHZ-10730.21	
2203A 己 49.6	𠄎	𠄎		2204D 己 49.13	𠄎	𠄎		22061 巾 50.3	𠄎	𠄎	
	UCS2003	GKX-0327.08			UCS2003	V2-7526			UCS2003	GHZ-10731.01	
2203B 己 49.6	𠄎	𠄎		2204E 己 49.14	𠄎	𠄎		22062 巾 50.3	𠄎	𠄎	𠄎
	UCS2003	T6-3058			UCS2003	GHZ-20987.09			UCS2003	GHZ-10730.04	T5-2257
2203C 己 49.7	𠄎	𠄎		2204F 己 49.13	𠄎	𠄎		22063 巾 50.3	𠄎	𠄎	𠄎
	UCS2003	GHZ-20986.12			UCS2003	GHZ-20987.08			UCS2003	GHZ-10730.18	T6-245F
2203D 己 49.7	𠄎	𠄎		22050 己 49.15	𠄎	𠄎	𠄎	22064 巾 50.3	𠄎	𠄎	𠄎
	UCS2003	GHZ-20986.13			UCS2003	GKX-0327.19	T7-3F4B		UCS2003	GHZ-10730.17	T5-225A
2203E 己 49.7	𠄎	𠄎		22051 己 49.17	𠄎	𠄎		22065 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	GHZ-20986.14			UCS2003	V2-7527			UCS2003	GKX-0329.08	T6-2741
2203F 己 49.7	𠄎	𠄎	𠄎	22052 巾 50.2	𠄎	𠄎	𠄎	22066 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	GHZ-20986.15	T4-2C65		UCS2003	GKX-0328.04	T4-2177		UCS2003	GKX-0329.09	T6-273B
22040 己 49.8	𠄎	𠄎	𠄎	22053 巾 50.2	𠄎	𠄎	𠄎	22067 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	GKX-0327.12	T6-3F2F		UCS2003	GKX-0328.08	T6-2275		UCS2003	GKX-0329.10	T5-2422
22041 己 49.8	𠄎	𠄎	𠄎	22054 巾 50.2	𠄎	𠄎	𠄎	22068 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	GKX-0327.13	T5-355F		UCS2003	GHZ-10730.01	T6-2276		UCS2003	GKX-0329.11	T6-2738
22042 己 49.8	𠄎	𠄎	𠄎	22055 巾 50.3	𠄎	𠄎	𠄎		𠄎		
	UCS2003	GKX-0327.14	T5-322D		UCS2003	GKX-0328.10	T5-2259		𠄎	VU-22068	
22043 己 49.8	𠄎	𠄎	𠄎	22056 巾 50.3	𠄎	𠄎	𠄎	22069 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	GKX-0327.15	T6-3F30		UCS2003	GKX-0328.11	T5-2258		UCS2003	GKX-0329.16	T5-237E
22044 己 49.8	𠄎	𠄎		22057 巾 50.3	𠄎	𠄎	𠄎	2206A 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	T5-322C			UCS2003	GKX-0328.13	T4-2264		UCS2003	GKX-0329.17	T5-237D
22045 己 49.9	𠄎	𠄎	𠄎	22058 巾 50.3	𠄎	𠄎	𠄎	2206B 巾 50.4	𠄎	𠄎	
	UCS2003	GKX-0327.18	T6-4836		UCS2003	GKX-0329.01	T5-225B		UCS2003	GKX-0329.20	
		𠄎		22059 巾 50.3	𠄎	𠄎	𠄎	2206C 巾 50.4	𠄎	𠄎	𠄎
		𠄎			UCS2003	GKX-0329.03	T6-2461		UCS2003	GKX-0329.23	T5-2423
22046 己 49.9	𠄎	𠄎		2205A 巾 50.3	𠄎	𠄎	𠄎	2206D 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	TF-3A5F			UCS2003	GKX-0329.04	T6-2460		UCS2003	GKX-0329.24	T6-2740
22047 己 49.9	𠄎	𠄎		2205B 巾 50.3	𠄎	𠄎	𠄎	2206E 巾 50.4	𠄎	𠄎	𠄎
	UCS2003	TF-3A60			UCS2003	GKX-0329.05	T6-245E		UCS2003	GKX-0329.25	T5-2424

2206F 巾 50.4	帙	帙	帙	22082 巾 50.5	帙	帙	帙	22096 巾 50.6	帙	帙	帙
	UCS2003	GKX-0329.26	T6-273C		UCS2003	GKX-0330.08	T6-2B23		UCS2003	GKX-0331.15	T6-305F
22070 巾 50.4	帙	帙	帙	22083 巾 50.5	帙	帙	帙	22097 巾 50.6	帙	帙	帙
	UCS2003	GKX-0329.28	T6-273F		UCS2003	GKX-0330.09	T5-257E		UCS2003	GKX-0331.16	T5-2925
22071 巾 50.4	帙	帙	帙	22084 巾 50.5	帙	帙		22098 巾 50.6	帙	帙	帙
	UCS2003	GKX-0329.29	T5-2421		UCS2003	GKX-0330.10			UCS2003	GKX-0331.17	T5-2924
22072 巾 50.4	帙	帙		22085 巾 50.5	帙	帙		22099 巾 50.6	帙	帙	
	UCS2003	TF-2424			UCS2003	GKX-0330.11			UCS2003	GKX-0331.18	
22073 巾 50.4	帙	帙	帙	22086 巾 50.5	帙	帙	帙	2209A 巾 50.6	帙	帙	帙
	UCS2003	GHZ-10731.05	T6-2739		UCS2003	GKX-0330.12	T5-2622		UCS2003	GKX-0331.19	T6-305B
22074 巾 50.4	帙	帙	帙	22087 巾 50.5	帙	帙	帙	帙	帙		
	UCS2003	GHZ-10731.07	T6-273A		UCS2003	GKX-0330.13	T6-2B22		H-9BA8		
22075 巾 50.4	帙	帙	帙	22088 巾 50.5	帙	帙		2209B 巾 50.6	帙	帙	
	UCS2003	GHZ-10731.08	T6-273D		UCS2003	TF-266C			UCS2003	G4K	
22076 巾 50.4	帙	帙		22089 巾 50.5	帙	帙		2209C 巾 50.6	帙	帙	
	UCS2003	GHZ-10731.12			UCS2003	GHZ-10733.01			UCS2003	V2-7528	
22077 巾 50.4	帙	帙		2208A 巾 50.5	帙	帙	帙	2209D 巾 50.6	帙	帙	帙
	UCS2003	GHZ-10732.05			UCS2003	GHZ-10736.03	T5-2623		UCS2003	GHZ-10736.17	T5-2921
22078 巾 50.4	帙	帙		2208B 巾 50.5	帙	帙	帙	2209E 巾 50.6	帙	帙	帙
	UCS2003	V2-7529			UCS2003	GHZ-10735.05	T6-2B21		UCS2003	T6-305A	VU-2209E
22079 巾 50.4	帙	帙	帙	2208C 巾 50.5	帙	帙		2209F 巾 50.6	帙	帙	
	UCS2003	GHZ-10731.15	T5-2425		UCS2003	V2-752A			UCS2003	T6-3065	
2207A 巾 50.4	帙	帙	帙	2208D 巾 50.5	帙	帙	帙	220A0 巾 50.6	帙	帙	
	UCS2003	GHZ-10731.17	T6-273E		UCS2003	GHZ-10732.07	T5-2577		UCS2003	T6-3067	
2207B 巾 50.5	帙	帙	帙	2208E 巾 50.5	帙	帙		220A1 巾 50.6	帙	帙	
	UCS2003	GKX-0329.32	T5-257B		UCS2003	V2-752B			UCS2003	TF-2A53	
2207C 巾 50.5	帙	帙	帙	2208F 巾 50.5	帙	帙	帙	220A2 巾 50.6	帙	帙	
	UCS2003	GKX-0329.33	T4-2635		UCS2003	GHZ-10732.16	T5-2578		UCS2003	TF-2A54	
2207D 巾 50.5	帙	帙	帙	22090 巾 50.6	帙	帙	帙	220A3 巾 50.6	帙	帙	
	UCS2003	GKX-0329.35	T5-2579		UCS2003	GKX-0330.19	T5-287E		UCS2003	TF-2A55	
2207E 巾 50.5	帙	帙	帙	22091 巾 50.6	帙	帙	帙	220A4 巾 50.6	帙	帙	
	UCS2003	GKX-0329.36	T5-257D		UCS2003	GKX-0330.20	T6-3062		UCS2003	GHZ-10736.10	
				22092 巾 50.6	帙	帙	帙	220A5 巾 50.6	帙	帙	帙
					UCS2003	GKX-0330.22	T5-287D		UCS2003	GHZ-10736.13	T4-2926
2207F 巾 50.5	帙	帙	帙	22093 巾 50.6	帙	帙	帙	220A6 巾 50.6	帙	帙	帙
	UCS2003	GKX-0329.37	T5-257A		UCS2003	GKX-0331.07	T5-2922		UCS2003	GHZ-10736.19	T6-3061
22080 巾 50.5	帙	帙	帙	22094 巾 50.6	帙	帙	帙	220A7 巾 50.6	帙	帙	
	UCS2003	GKX-0329.38	T5-257C		UCS2003	GKX-0331.08	T5-287C		UCS2003	GHZ-10737.01	
22081 巾 50.5	帙	帙	帙	22095 巾 50.6	帙	帙	帙	220A8 巾 50.6	帙	帙	
	UCS2003	GKX-0329.43	T5-2621		UCS2003	GKX-0331.10	T5-2923		UCS2003	GHZ-10737.03	

220A9 巾 50.6	𦉰 𦉰 𦉰	UCS2003 GHZ-10738.03 T6-3060	220BD 巾 50.7	𦉱 𦉱 𦉱	UCS2003 GKX-0332.04 T6-372D	220D0 巾 50.8	𦉲 𦉲 𦉲	UCS2003 GKX-0332.16 T4-3144
220AA 巾 50.6	𦉳 𦉳 𦉳	UCS2003 GHZ-10738.04 T6-305C	220BE 巾 50.7	𦉴 𦉴 𦉴	UCS2003 GKX-0332.05 T6-3731	220D1 巾 50.8	𦉵 𦉵 𦉵	UCS2003 GKX-0332.17 T5-3233
220AB 巾 50.6	𦉶 𦉶 𦉶	UCS2003 GHZ-10738.07 T6-305D	220BF 巾 50.7	𦉷 𦉷 𦉷	UCS2003 GKX-0332.06 T6-3730	𦉶	𦉶	VU-220D1
220AC 巾 50.6	𦉸 𦉸 𦉸	UCS2003 GHZ-10739.01 T6-3066	220C0 巾 50.7	𦉹 𦉹 𦉹	UCS2003 GKX-0332.07 T4-2C67	220D2 巾 50.8	𦉺 𦉺 𦉺	UCS2003 GKX-0332.18 T5-322F
220AD 巾 50.6	𦉺 𦉺	UCS2003 GHZ-10739.03	220C1 巾 50.7	𦉻 𦉻 𦉻	UCS2003 GKX-0332.11 T6-3733	220D3 巾 50.8	𦉼 𦉼 𦉼	UCS2003 GKX-0332.21 T6-3F3A
220AE 巾 50.6	𦉽 𦉽 𦉽	UCS2003 GHZ-10736.21 T6-3064	220C2 巾 50.7	𦉿 𦉿 𦉿	UCS2003 GKX-0332.12 T6-3734	220D4 巾 50.8	𦊀 𦊀 𦊀	UCS2003 GKX-0332.24 T5-3230
220AF 巾 50.6	𦊁 𦊁 𦊁	UCS2003 GHZ-10733.03 T6-305E	220C3 巾 50.7	𦊂 𦊂 𦊂	UCS2003 TF-2F36	220D5 巾 50.8	𦊃 𦊃 𦊃	UCS2003 GKX-0333.02 T5-3234
220B0 巾 50.6	𦊄 𦊄 𦊄	UCS2003 GHZ-10745.11 V0-353E	220C4 巾 50.7	𦊅 𦊅 𦊅	UCS2003 GHZ-10739.09 TF-2F35	220D6 巾 50.8	𦊆 𦊆 𦊆	UCS2003 GKX-0333.03 T6-3F3C
220B1 巾 50.7	𦊇 𦊇 𦊇	UCS2003 GKX-0331.21 T5-2D38	𦊅	𦊅	VU-220C4	220D7 巾 50.8	𦊇 𦊇 𦊇	UCS2003 GKX-0333.04 T5-3231
220B2 巾 50.7	𦊈 𦊈 𦊈	UCS2003 GKX-0331.22 T6-3732	220C5 巾 50.7	𦊉 𦊉	UCS2003 GHZ-10741.05	220D8 巾 50.8	𦊈 𦊈 𦊈	UCS2003 GKX-0333.07 T5-3236
220B3 巾 50.7	𦊉 𦊉	UCS2003 GKX-0331.25	220C6 巾 50.7	𦊊 𦊊 𦊊	UCS2003 GHZ-10742.03 T6-3729	220D9 巾 50.8	𦊉 𦊉 𦊉	UCS2003 GKX-0333.09 T6-3F36
220B4 巾 50.7	𦊋 𦊋 𦊋	UCS2003 GKX-0331.26 T5-2D37	220C7 巾 50.7	𦊌 𦊌	UCS2003 H-8AD5	220DA 巾 50.8	𦊊 𦊊 𦊊	UCS2003 GKX-0333.13 T6-3F3B
220B5 巾 50.7	𦊍 𦊍 𦊍	UCS2003 GKX-0331.27 T6-372E	220C8 巾 50.7	𦊎 𦊎	UCS2003 V2-752C	220DB 巾 50.8	𦊋 𦊋 𦊋	UCS2003 GKX-0333.14 T6-3F32
220B6 巾 50.7	𦊏 𦊏 𦊏	UCS2003 GKX-0331.28 T5-2D39	220C9 巾 50.7	𦊐 𦊐	UCS2003 V2-752D	220DC 巾 50.8	𦊌 𦊌 𦊌	UCS2003 GKX-0333.16 T5-3232
220B7 巾 50.7	𦊑 𦊑 𦊑	UCS2003 GKX-0331.30 T5-322E	220CA 巾 50.7	𦊒 𦊒	UCS2003 V2-752E	220DD 巾 50.8	𦊍 𦊍	UCS2003 T6-3F34
220B8 巾 50.7	𦊓 𦊓 𦊓	UCS2003 GKX-0331.31 T6-372A	220CB 巾 50.7	𦊔 𦊔 𦊔	UCS2003 GHZ-10739.20 T6-372B	220DE 巾 50.8	𦊎 𦊎	UCS2003 TF-3449
220B9 巾 50.7	𦊕 𦊕 𦊕	UCS2003 GKX-0331.32 T4-2C69	220CC 巾 50.7	𦊖 𦊖	UCS2003 T6-3F35	220DF 巾 50.8	𦊏 𦊏	UCS2003 TF-344A
220BA 巾 50.7	𦊗 𦊗 𦊗	UCS2003 GKX-0331.34 T4-2C6A	220CD 巾 50.8	𦊘 𦊘 𦊘	UCS2003 GKX-0332.13 T5-3235	220E0 巾 50.8	𦊙 𦊙	UCS2003 TF-344B
220BB 巾 50.7	𦊚 𦊚 𦊚	UCS2003 GKX-0332.01 T6-372F	220CE 巾 50.8	𦊜 𦊜 𦊜	UCS2003 GKX-0332.14 T4-3146	220E1 巾 50.8	𦊛 𦊛	UCS2003 TF-344C
220BC 巾 50.7	𦊞 𦊞 𦊞	UCS2003 GKX-0332.02 T5-2D3A	220CF 巾 50.8	𦊠 𦊠 𦊠	UCS2003 GKX-0332.15 T4-3143	220E2 巾 50.8	𦊜 𦊜	UCS2003 GHZ-10742.06

220E3 巾 50.8	𦉑 𦉑 𦉑	UCS2003 GHZ-10742.09 T6-3F39	220F6 巾 50.9	𦉒 𦉒 𦉒	UCS2003 GKX-0334.26 T6-3F38	22109 巾 50.9	𦉓 𦉓	UCS2003 GHZ-10743.07
220E4 巾 50.8	𦉔 𦉔 𦉔	UCS2003 GHZ-10743.05 T6-3F31	220F7 巾 50.9	𦉕 𦉕 𦉕	UCS2003 GKX-0334.27 T6-4840	2210A 巾 50.10	𦉔 𦉔 𦉔	UCS2003 GKX-0334.30 T5-3E78
220E5 巾 50.8	𦉕 𦉕 𦉕	UCS2003 GHZ-10743.06	220F8 巾 50.9	𦉖 𦉖 𦉖	UCS2003 GKX-0334.28 T6-483D	2210B 巾 50.10	𦉕 𦉕 𦉕	UCS2003 GKX-0334.31 T4-3D22
220E6 巾 50.8	𦉖 𦉖 𦉖	UCS2003 GHZ-10745.04	220F9 巾 50.9	𦉗 𦉗 𦉗	UCS2003 GKX-0334.29 T6-483B	2210C 巾 50.10	𦉖 𦉖 𦉖	UCS2003 GKX-0334.32 T5-4552
220E7 巾 50.8	𦉗 𦉗 𦉗	UCS2003 GHZ-10745.12 T6-3F3D	220FA 巾 50.9	𦉘 𦉘 𦉘	UCS2003 GHZ-10745.09 T5-377D	2210D 巾 50.10	𦉗 𦉗 𦉗	UCS2003 GKX-0334.33 T4-3D25
220E8 巾 50.8	𦉘 𦉘 𦉘	UCS2003 GHZ-10745.15 T6-3F37	220FB 巾 50.9	𦉙 𦉙 𦉙	UCS2003 T6-4838	2210E 巾 50.10	𦉘 𦉘 𦉘	UCS2003 GKX-0334.34 T5-3E75
220E9 巾 50.8	𦉙 𦉙 𦉙	UCS2003 GHZ-80015.23	220FC 巾 50.9	𦉚 𦉚 𦉚	UCS2003 H-FA73	2210F 巾 50.10	𦉙 𦉙 𦉙	UCS2003 GKX-0334.37 T5-3E74
220EA 巾 50.8	𦉛 𦉛 𦉛	UCS2003 GHZ-10743.03 T6-3F33	220FD 巾 50.9	𦉜 𦉜 𦉜	UCS2003 TF-3A62	22110 巾 50.10	𦉚 𦉚 𦉚	UCS2003 GKX-0334.40 T4-3D24
220EB 巾 50.9	𦉝 𦉝 𦉝	UCS2003 GKX-0333.18 T6-4839	220FE 巾 50.9	𦉞 𦉞 𦉞	UCS2003 TF-3A63	22111 巾 50.10	𦉜 𦉜 𦉜	UCS2003 GKX-0335.05
220EC 巾 50.9	𦉟 𦉟 𦉟	UCS2003 GKX-0333.20 T4-373E	220FF 巾 50.9	𦉠 𦉠 𦉠	UCS2003 GHZ-10747.01	22112 巾 50.10	𦉞 𦉞 𦉞	UCS2003 GKX-0335.09
220ED 巾 50.9	𦉡 𦉡 𦉡	UCS2003 GKX-0334.01 T6-483E	22100 巾 50.9	𦉢 𦉢 𦉢	UCS2003 GHZ-10747.04	22113 巾 50.10	𦉠 𦉠 𦉠	UCS2003 GKX-0335.10 T5-3E77
220EE 巾 50.9	𦉣 𦉣 𦉣	UCS2003 GKX-0334.02 T5-3779	22101 巾 50.9	𦉤 𦉤 𦉤	UCS2003 GHZ-10747.06 T6-483F	22114 巾 50.10	𦉢 𦉢 𦉢	UCS2003 GKX-0335.11 T5-3E7A
220EF 巾 50.9	𦉥 𦉥 𦉥	UCS2003 GKX-0334.04 T5-377A	22102 巾 50.9	𦉦 𦉦 𦉦	UCS2003 V0-3F40	22115 巾 50.10	𦉤 𦉤 𦉤	UCS2003 GKX-0335.12 T6-523E
220F0 巾 50.9	𦉧 𦉧 𦉧	UCS2003 GKX-0334.07 T4-3738	22103 巾 50.9	𦉨 𦉨 𦉨	UCS2003 V2-7530	22116 巾 50.10	𦉦 𦉦 𦉦	UCS2003 GKX-0335.13 T6-523B
220F1 巾 50.9	𦉩 𦉩 𦉩	UCS2003 GKX-0334.11 T5-3778	22104 巾 50.9	𦉪 𦉪 𦉪	UCS2003 GHZ-10746.02 T5-377B	22117 巾 50.10	𦉨 𦉨 𦉨	UCS2003 GKX-0335.14 T6-523D
	𦉩	V2-752F	22105 巾 50.9	𦉬 𦉬 𦉬	UCS2003 GHZ-10746.06 T5-3777	22118 巾 50.10	𦉪 𦉪 𦉪	UCS2003 GKX-0335.15 T6-5C4B
220F2 巾 50.9	𦉫 𦉫 𦉫	UCS2003 GKX-0334.12 T6-483A	22106 巾 50.9	𦉭 𦉭 𦉭	UCS2003 GHZ-10748.10 T6-4841	22119 巾 50.10	𦉬 𦉬 𦉬	UCS2003 G4K
220F3 巾 50.9	𦉮 𦉮 𦉮	UCS2003 GKX-0334.16 T4-3737	22107 巾 50.9	𦉯 𦉯 𦉯	UCS2003 GHZ-10747.17 T5-377E	2211A 巾 50.10	𦉭 𦉭 𦉭	UCS2003 T5-3E7B
220F4 巾 50.9	𦉰 𦉰 𦉰	UCS2003 GKX-0334.23 T5-3821		𦉯	VU-22107	2211B 巾 50.10	𦉰 𦉰 𦉰	UCS2003 T6-523C
220F5 巾 50.9	𦉱 𦉱 𦉱	UCS2003 GKX-0334.24 T5-3822	22108 巾 50.9	𦉲 𦉲 𦉲	UCS2003 TF-402B			

2211C 巾 50.10	幡	幡	幡	22130 巾 50.11	幡	幡	幡	22141 巾 50.12	毳	毳	
	UCS2003	GHZ-10751.06	T5-3E76		UCS2003	GHZ-10752.10	T5-4559		UCS2003	GHZ-10754.12	
2211D 巾 50.10	𦘔	𦘔		22131 巾 50.11	𦘔	𦘔	𦘔	22142 巾 50.12	𦘔	𦘔	𦘔
	UCS2003	V0-4677			UCS2003	GHZ-10751.15	T5-4550		UCS2003	GHZ-10755.07	T7-2258
2211E 巾 50.10	幣	幣	幣	22132 巾 50.11	旂	旂	旂	22143 巾 50.12	𦘔	𦘔	
	UCS2003	GHZ-10750.15	T5-3E79		UCS2003	GHZ-10752.12	T5-4556		UCS2003	GHZ-10755.09	
2211F 巾 50.11	𦘔	𦘔	𦘔	22133 巾 50.12	𦘔	𦘔	𦘔	22144 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0335.17	T6-5C4C		UCS2003	GKX-0336.10	T5-4551		UCS2003	V2-7535	
22120 巾 50.11	𦘔	𦘔	𦘔	22134 巾 50.12	𦘔	𦘔	𦘔	22145 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0335.18	T6-5C4D		UCS2003	GKX-0336.11	T7-2257		UCS2003	V3-3134	
22121 巾 50.11	𦘔	𦘔	𦘔	22135 巾 50.12	𦘔	𦘔	𦘔	22146 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0335.20	T5-4558		UCS2003	GKX-0336.12	T7-2259		UCS2003	V2-7536	
22122 巾 50.11	𦘔	𦘔	𦘔	22136 巾 50.12	𦘔	𦘔	𦘔	22147 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0335.23	T4-4334		UCS2003	GKX-0336.13	T5-4C74		UCS2003	GHZ-10753.03	
22123 巾 50.11	𦘔	𦘔	𦘔	22137 巾 50.12	𦘔	𦘔	𦘔	22148 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0335.24	T5-454F		UCS2003	GKX-0336.14	T5-4C73		UCS2003	GHZ-10755.02	
22124 巾 50.11	𦘔	𦘔	𦘔	22138 巾 50.12	𦘔	𦘔	𦘔	22149 巾 50.12	𦘔	𦘔	𦘔
	UCS2003	GKX-0335.26	T5-4555		UCS2003	GKX-0336.16	T5-4C75		UCS2003	GHZ-10754.10	T5-4C77
22125 巾 50.11	𦘔	𦘔	𦘔		𦘔			2214A 巾 50.12	𦘔	𦘔	𦘔
	UCS2003	GKX-0335.27	T6-5C4A		UCS2003	VU-22138			UCS2003	GHZ-10754.07	T5-4C79
22126 巾 50.11	𦘔	𦘔	𦘔	22139 巾 50.12	𦘔	𦘔	𦘔	2214B 巾 50.12	𦘔	𦘔	𦘔
	UCS2003	GKX-0336.04	T5-4554		UCS2003	GKX-0336.18	T4-4957		UCS2003	GHZ-10754.13	T5-4C72
22127 巾 50.11	𦘔	𦘔	𦘔		𦘔			2214C 巾 50.12	𦘔	𦘔	
	UCS2003	GKX-0336.07	T5-4557		UCS2003	V3-3133			UCS2003	K4-006C	
22128 巾 50.11	𦘔	𦘔		2213A 巾 50.12	𦘔	𦘔	𦘔	2214D 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	G4K			UCS2003	GKX-0336.19	T5-4C76		UCS2003	GKX-0337.04	T7-2D50
22129 巾 50.11	𦘔	𦘔		2213B 巾 50.12	𦘔	𦘔		2214E 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	V2-7532			UCS2003	GKX-0336.23			UCS2003	GKX-0337.05	T5-543E
2212A 巾 50.11	𦘔	𦘔		2213C 巾 50.12	𦘔	𦘔	𦘔	2214F 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	H-FD59			UCS2003	GKX-0336.24	T5-4C78		UCS2003	GKX-0337.07	T7-2D52
2212B 巾 50.11	𦘔	𦘔			𦘔	𦘔		22150 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	TF-4762			UCS2003	K6-100A	VU-2213C		UCS2003	GKX-0337.10	T7-2D58
2212C 巾 50.11	𦘔	𦘔		2213D 巾 50.12	𦘔	𦘔	𦘔	22151 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	GHZ-10751.16			UCS2003	GKX-0336.25	T4-4956		UCS2003	GKX-0337.11	T5-543D
2212D 巾 50.11	𦘔	𦘔		2213E 巾 50.12	𦘔	𦘔	𦘔	22152 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	GHZ-10753.04			UCS2003	GKX-0337.03	T7-2256		UCS2003	GKX-0337.12	T4-5028
2212E 巾 50.11	𦘔	𦘔		2213F 巾 50.12	𦘔	𦘔	𦘔	22153 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	GHZ-10753.06			UCS2003	GHZ-10753.12	T7-2255		UCS2003	GKX-0337.14	T7-2D57
2212F 巾 50.11	𦘔	𦘔		22140 巾 50.12	𦘔	𦘔	𦘔	22154 巾 50.13	𦘔	𦘔	𦘔
	UCS2003	V2-7534			UCS2003	GHZ-10753.13	VU-22140		UCS2003	GKX-0337.16	T7-2D56

22155 巾 50.13	𦉑 𦉑 𦉑	22168 巾 50.14	𦉒 𦉒 𦉒	2217B 巾 50.18	𦉓 𦉓 𦉓
UCS2003	GKX-0337.17 T5-543B	UCS2003	GHZ-21537.19 T7-376A	UCS2003	GKX-0338.20 T7-5333
22156 巾 50.13	𦉔 𦉔 𦉔	22169 巾 50.15	𦉕 𦉕 𦉕	𦉓	
UCS2003	T7-2D51	UCS2003	GKX-0338.06 T5-615A	J4-2C22	
22157 巾 50.13	𦉖 𦉖 𦉖	2216A 巾 50.15	𦉗 𦉗 𦉗	2217C 巾 50.18	𦉔 𦉔 𦉔
UCS2003	GHZ-10756.03 T5-543C	UCS2003	GKX-0338.07 T5-6159	UCS2003	GKX-0338.21 T7-576C
22158 巾 50.13	𦉘 𦉘 𦉘	2216B 巾 50.15	𦉙 𦉙 𦉙	2217D 巾 50.18	𦉕 𦉕 𦉕
UCS2003	GHZ-10755.12	UCS2003	GKX-0338.08 T5-6158	UCS2003	GHZ-10758.19 T5-6F7B
22159 巾 50.13	𦉚 𦉚 𦉚	2216C 巾 50.15	𦉛 𦉛 𦉛	2217E 巾 50.19	𦉖 𦉖 𦉖
UCS2003	GHZ-10755.14 T7-2D54	UCS2003	V3-3446	UCS2003	GKX-0338.23 T5-733D
2215A 巾 50.13	𦉜 𦉜 𦉜	2216D 巾 50.16	𦉝 𦉝 𦉝	2217F 巾 50.19	𦉗 𦉗 𦉗
UCS2003	GHZ-10755.15 T5-543F	UCS2003	GKX-0338.09 T7-4666	UCS2003	T7-576B
2215B 巾 50.13	𦉞 𦉞 𦉞	2216E 巾 50.16	𦉟 𦉟 𦉟	22180 巾 50.19	𦉘 𦉘 𦉘
UCS2003	GHZ-10756.11 T7-2D4F	UCS2003	GKX-0338.10 T4-5F5D	UCS2003	GHZ-10759.02
𦉞		2216F 巾 50.16	𦉠 𦉠 𦉠	22181 巾 50.19	𦉙 𦉙 𦉙
H-91A2		UCS2003	GKX-0338.11 T5-6767	UCS2003	V2-7538
2215C 巾 50.13	𦉡 𦉡 𦉡	22170 巾 50.16	𦉢 𦉢 𦉢	22182 巾 50.20	𦉚 𦉚 𦉚
UCS2003	GHZ-10756.12	UCS2003	GKX-0338.12 T4-5F5C	UCS2003	GHZ-10759.04
2215D 巾 50.13	𦉣 𦉣 𦉣	22171 巾 50.16	𦉤 𦉤 𦉤	22183 巾 50.21	𦉜 𦉜 𦉜
UCS2003	GHZ-10756.13	UCS2003	GKX-0338.14 T7-4665	UCS2003	GKX-0338.24 T7-5E62
2215E 巾 50.13	𦉥 𦉥 𦉥	22172 巾 50.16	𦉦 𦉦 𦉦	22184 巾 50.21	𦉞 𦉞 𦉞
UCS2003	GHZ-10757.07 T4-502A	UCS2003	T7-4667	UCS2003	GKX-0338.25 T7-5E63
2215F 巾 50.14	𦉧 𦉧 𦉧	22173 巾 50.16	𦉨 𦉨 𦉨	22185 巾 50.21	𦉡 𦉡 𦉡
UCS2003	GKX-0337.19 T5-5B41	UCS2003	H-FBED	UCS2003	GHZ-10759.08 T5-7759
22160 巾 50.14	𦉩 𦉩 𦉩	22174 巾 50.16	𦉪 𦉪 𦉪	22186 巾 50.21	𦉜 𦉜 𦉜
UCS2003	GKX-0337.22 T5-5B42	UCS2003	GHZ-10758.06	UCS2003	GHZ-10759.06
22161 巾 50.14	𦉫 𦉫 𦉫	22175 巾 50.16	𦉬 𦉬 𦉬	22187 巾 50.24	𦉡 𦉡 𦉡
UCS2003	GKX-0337.24 T4-562C	UCS2003	GHZ-10758.09 T5-6768	UCS2003	GHZ-10759.10 T7-6350
22162 巾 50.14	𦉭 𦉭 𦉭	22176 巾 50.16	𦉮 𦉮 𦉮	22188 巾 50.24	𦉡 𦉡 𦉡
UCS2003	GKX-0338.02 T7-376B	UCS2003	TF-6233	UCS2003	T7-6375
22163 巾 50.14	𦉯 𦉯 𦉯	22177 巾 50.16	𦉰 𦉰 𦉰	22189 干 51.2	𦉡 𦉡 𦉡
UCS2003	TF-597C	UCS2003	GHZ-10757.15	UCS2003	GKX-0339.02 T4-2178
22164 巾 50.14	𦉱 𦉱 𦉱	22178 巾 50.17	𦉲 𦉲 𦉲	𦉡	
UCS2003	GHZ-10757.02	UCS2003	GKX-0338.15 T7-4D58	VU-22189	
22165 巾 50.14	𦉳 𦉳 𦉳	22179 巾 50.17	𦉴 𦉴 𦉴	2218A 干 51.4	𦉡 𦉡 𦉡
UCS2003	GHZ-10757.05	UCS2003	GKX-0338.19 T5-6C21	UCS2003	GKX-0340.04 T6-2742
22166 巾 50.14	𦉵 𦉵 𦉵	2217A 巾 50.17	𦉶 𦉶 𦉶	2218B 干 51.4	𦉡 𦉡 𦉡
UCS2003	GHZ-10757.13 T7-3769	UCS2003	GHZ-10758.17 H-9CA9	UCS2003	GKX-0340.05 T5-2426
22167 巾 50.14	𦉷 𦉷 𦉷			2218C 干 51.4	𦉡 𦉡 𦉡
UCS2003	V0-3541			UCS2003	GHZ-10408.03

2218D 干 51.5	𠂔	𠂔	𠂔	221A0 干 51.10	𠂔	𠂔		221B4 彡 52.2	纒	纒	纒
	UCS2003	GKX-0340.06	T4-2426		UCS2003	V2-753B		UCS2003	GHZ-21093.05		T6-2277
	𠂔			221A1 乙 5.13 子 39.11	羣	羣	羣	221B5 彡 52.2	幻	幻	
	VU-2218D				UCS2003	H-8AA8	UTC-00002	UCS2003	TF-2162		
2218E 干 51.5	𠂔	𠂔	𠂔	221A2 干 51.11	𠂔	𠂔		221B6 彡 52.3	纒	纒	纒
	UCS2003	GKX-0341.04	T6-2B24		UCS2003	T5-455A		UCS2003	GKX-0342.05		T4-2267
2218F 干 51.5	𠂔	𠂔		221A3 夕 36.11	𠂔	𠂔		𠂔			
	UCS2003	TF-266D			UCS2003	GHZ-10252.02		VU-221B6			
22190 干 51.5	𠂔	𠂔		221A4 干 51.11	羣	羣		221B7 彡 52.4	𠂔	𠂔	𠂔
	UCS2003	TF-266E			UCS2003	TF-4764		UCS2003	GKX-0342.06		T4-2427
22191 干 51.6	𠂔	𠂔	𠂔	221A5 干 51.12	𠂔	𠂔		221B8 彡 52.4	𠂔	𠂔	𠂔
	UCS2003	GKX-0341.05	T6-3069		UCS2003	V0-4421		UCS2003	GKX-0342.07		T5-2427
22192 干 51.6	𠂔	𠂔		221A6 干 51.13	𠂔	𠂔		221B9 彡 52.4	𠂔	𠂔	
	UCS2003	T6-3068			UCS2003	GHZ-10410.04		UCS2003	TF-2426		
22193 干 51.6	𠂔	𠂔		221A7 干 51.13	𠂔	𠂔		221BA 彡 52.4	𠂔	𠂔	
	UCS2003	TF-2A56			UCS2003	V0-467A		UCS2003	GHZ-21094.01		
22194 干 51.6	𠂔	𠂔		221A8 干 51.13	𠂔	𠂔		221BB 彡 52.5	𠂔	𠂔	𠂔
	UCS2003	GHZ-10409.01			UCS2003	V2-753C		UCS2003	GKX-0342.08		T6-295E
22195 干 51.6	𠂔	𠂔		221A9 干 51.13	𠂔	𠂔		221BC 彡 52.5	𠂔	𠂔	𠂔
	UCS2003	V2-7539			UCS2003	GHZ-10410.02		UCS2003	GKX-0342.09		T6-2B25
22196 干 51.7	𠂔	𠂔		221AA 干 51.15	𠂔	𠂔		221BD 彡 52.5	𠂔	𠂔	𠂔
	UCS2003	GKX-0341.06			UCS2003	V2-753D		UCS2003	GKX-0342.10		T5-2624
22197 干 51.7	𠂔	𠂔		221AB 干 51.16	𠂔	𠂔		221BE 彡 52.5	𠂔	𠂔	𠂔
	UCS2003	G4K			UCS2003	V2-753E		UCS2003	GHZ-21094.05		T5-2625
22198 干 51.7	𠂔	𠂔		221AC 干 51.17	𠂔	𠂔	𠂔	221BF 彡 52.6	𠂔	𠂔	𠂔
	UCS2003	V2-753A			UCS2003	GHZ-10410.05	T7-4D59	UCS2003	GKX-0342.11		T6-306A
22199 干 51.7	𠂔	𠂔		221AD 干 51.18	𠂔	𠂔		221C0 尸 44.6	𠂔	𠂔	𠂔
	UCS2003	T6-3735			UCS2003	V2-753F		UCS2003	GHZ-21095.02		T6-3041
2219A 干 51.8	𠂔	𠂔		221AE 干 51.20	𠂔	𠂔		221C1 彡 52.7	𠂔	𠂔	𠂔
	UCS2003	T5-3237			UCS2003	TF-6A4E		UCS2003	T4-2F27		H-8D42
2219B 干 51.9	𠂔	𠂔	𠂔	221AF 彡 52.1	𠂔	𠂔	𠂔	221C2 彡 52.6	𠂔	𠂔	
	UCS2003	GKX-0341.07	T6-4842		UCS2003	GKX-0342.01	T6-2172	UCS2003	GHZ-21095.03		
2219C 干 51.9	𠂔	𠂔	𠂔	221B0 彡 52.1	𠂔	𠂔		221C3 彡 52.7	𠂔	𠂔	
	UCS2003	GKX-0341.08	T5-3823		UCS2003	GHZ-21092.15		UCS2003	H-9BC3		
2219D 干 51.9	𠂔	𠂔		221B1 彡 52.1	𠂔	𠂔	𠂔	221C4 彡 52.7	𠂔	𠂔	
	UCS2003	GHZ-10409.07			UCS2003	GHZ-21093.02	T6-2173	UCS2003	GHZ-21095.04		
2219E 干 51.10	𠂔	𠂔	𠂔	221B2 彡 52.2	𠂔	𠂔	𠂔	221C5 彡 52.7	𠂔	𠂔	
	UCS2003	GKX-0341.10	UTC-00100		UCS2003	GKX-0342.04	T6-2278	UCS2003	GHZ-21095.05		
2219F 干 51.10	𠂔	𠂔	𠂔	221B3 彡 52.2	𠂔	𠂔	𠂔	221C6 彡 52.7	𠂔	𠂔	𠂔
	UCS2003	GKX-0341.11	T6-523F		UCS2003	GHZ-21093.04	T5-2169	UCS2003	T6-3736		UTC-00323

221C7 𦉑 52.8 UCS2003 GKX-0342.13 T4-314A	𦉑 𦉑 𦉑	221DA 𦉑 53.3 UCS2003 GKX-0343.14 T5-225D	庀 庀 庀	221EE 𦉑 53.4 UCS2003 GHZ-20875.02	庀 庀
221C8 𦉒 52.8 UCS2003 GHZ-21095.06	𦉒 𦉒	221DB 𦉑 53.3 UCS2003 GKX-0343.16 T6-2463	庀 庀 庀	221EF 𦉑 53.4 UCS2003 GHZ-20875.05 T6-2746	庀 庀 庀
221C9 𦉓 52.8 UCS2003 V3-3447	𦉓 𦉓	221DC 𦉑 53.3 UCS2003 GKX-0343.17 T6-2462	庀 庀 庀	221F0 𦉑 53.4 UCS2003 GHZ-20875.17 T5-242D	庀 庀 庀
221CA 𦉔 52.9 UCS2003 T6-4843 UTC-00152	𦉔 𦉔 𦉔	221DD 𦉑 53.3 UCS2003 GKX-0343.19 T6-2466	庀 庀 庀	221F1 𦉑 53.4 UCS2003 V0-3543	庀 庀 庀
221CB 𦉕 52.10 UCS2003 T5-3E7C	𦉕 𦉕	221DE 𦉑 53.3 UCS2003 GKX-0343.20 T4-2269	庀 庀 庀	221F2 𦉑 53.5 UCS2003 GKX-0344.13 T5-262C	庀 庀 庀
221CC 𦉖 52.11 UCS2003 GKX-0343.01 T5-455B	𦉖 𦉖 𦉖	221DF 𦉑 53.3 UCS2003 GHZ-20873.08	庀 庀 庀	221F3 𦉑 53.5 UCS2003 GKX-0344.15 T5-2628	庀 庀 庀
221CD 𦉗 52.11 UCS2003 GKX-0343.03 T7-225B	𦉗 𦉗 𦉗	221E0 𦉑 53.3 UCS2003 GHZ-20873.12 T6-2465	庀 庀 庀	221F4 𦉑 53.5 UCS2003 GKX-0344.16 T5-2627	庀 庀 庀
221CE 𦉘 52.11 UCS2003 TF-4765	𦉘 𦉘	221E1 𦉑 53.3 UCS2003 V2-7540	庀 庀 庀	221F5 𦉑 53.5 UCS2003 GKX-0344.17 T5-262B	庀 庀 庀
221CF 𦉙 52.11 UCS2003 GKX-0342.18 T6-5C4E	𦉙 𦉙 𦉙	221E2 𦉑 53.3 UCS2003 V3-3135	庀 庀 庀	221F6 𦉑 53.5 UCS2003 GKX-0344.19 T5-262A	庀 庀 庀
221D0 𦉚 52.12 UCS2003 TF-4E5F	𦉚 𦉚	221E3 𦉑 53.4 UCS2003 GKX-0343.25 T6-2745	庀 庀 庀	221F7 𦉑 53.5 UCS2003 GKX-0344.21 T4-2639	庀 庀 庀
221D1 𦉛 52.12 UCS2003 GHZ-21097.01 T7-225C	𦉛 𦉛 𦉛	221E4 𦉑 53.4 UCS2003 GKX-0343.26 T5-242A	庀 庀 庀	221F8 𦉑 53.5 UCS2003 GKX-0344.25 T6-2B26	庀 庀 庀
221D2 𦉜 52.12 UCS2003 GHZ-21097.02 T7-225D	𦉜 𦉜 𦉜	221E5 𦉑 53.4 UCS2003 GKX-0343.31 T5-242C	庀 庀 庀	221F9 𦉑 53.5 UCS2003 GKX-0345.05 T6-2B29	庀 庀 庀
221D3 𦉝 52.12 UCS2003 GHZ-21097.03	𦉝 𦉝	221E6 𦉑 53.4 UCS2003 GKX-0343.32 T5-242B	庀 庀 庀	221FA 𦉑 53.5 UCS2003 GKX-0345.06 T6-2B27	庀 庀 庀
221D4 𦉞 42.14 UCS2003 GHZ-10566.11 T4-5626	𦉞 𦉞 𦉞	221E7 𦉑 53.4 UCS2003 GKX-0343.33 T5-2428	庀 庀 庀	221FB 𦉑 53.5 UCS2003 GKX-0345.07 T4-263E	庀 庀 庀
221D5 𦉟 17.16 UCS2003 GHZ-21097.06	𦉟 𦉟	221E8 𦉑 53.4 UCS2003 GKX-0344.02 T5-2429	庀 庀 庀	221FC 𦉑 53.5 UCS2003 GKX-0345.08 T6-2B2A	庀 庀 庀
221D6 𦉠 52.19 UCS2003 GHZ-21097.07 T7-576D	𦉠 𦉠 𦉠	221E9 𦉑 53.4 UCS2003 GKX-0344.03 T6-2744	庀 庀 庀	221FD 𦉑 53.5 UCS2003 TF-2670	庀 庀 庀
221D7 𦉡 53.3 UCS2003 GKX-0343.10 T4-2268	庀 庀 庀	221EA 𦉑 53.4 UCS2003 GKX-0344.04 T6-2748	庀 庀 庀	221FE 𦉑 53.5 UCS2003 TF-2671	庀 庀 庀
221D8 𦉢 53.3 UCS2003 GKX-0343.11 T5-225E	庀 庀 庀	221EB 𦉑 53.4 UCS2003 GKX-0344.05 T6-2B28	庀 庀 庀	221FF 𦉑 53.5 UCS2003 TF-2672	庀 庀 庀
221D9 𦉣 53.3 UCS2003 GKX-0343.12 T6-2464	庀 庀 庀	221EC 𦉑 53.4 UCS2003 UCI-00937	庀 庀	22200 𦉑 53.5 UCS2003 TF-2673	庀 庀
		221ED 𦉑 53.4 UCS2003 T6-2743	庀 庀	22201 𦉑 53.5 UCS2003 TF-2674	庀 庀

22202 广 53.5	庠	庠	庠	22215 广 53.6	庠	庠	22229 广 53.7	庠	庠	
	UCS2003	GHZ-20877.07	T5-2629		UCS2003	GHZ-20883.03		UCS2003	GHZ-20884.07	
22203 广 53.5	庠	庠		22216 广 53.6	庠	庠	2222A 广 53.7	庠	庠	
	UCS2003	GHZ-20877.08			UCS2003	V0-3545		UCS2003	GHZ-20885.01	
22204 广 53.5	庠	庠	庠	22217 广 53.6	庠	庠	2222B 广 53.7	庠	庠	
	UCS2003	GHZ-20878.01	T5-262D		UCS2003	GHZ-20882.08	T6-306B		UCS2003	GHZ-20885.06
22205 广 53.5	庠	庠	庠	22218 广 53.6	庠	庠	2222C 广 53.7	庠	庠	
	UCS2003	GHZ-20878.02	T6-2B2B		UCS2003	J4-7E53		UCS2003	GHZ-20885.07	
22206 广 53.5	庠	庠		22219 广 53.7	庠	庠	2222D 广 53.7	庠	庠	
	UCS2003	GHZ-20880.01			UCS2003	GKX-0346.04	T5-2D3D		UCS2003	GHZ-20885.12
22207 广 53.6	庠	庠	庠	2221A 广 53.7	庠	庠	2222E 广 53.7	庠	庠	
	UCS2003	GKX-0345.09	T5-2928		UCS2003	GKX-0346.06	T5-2D40		UCS2003	GHZ-20885.17
22208 广 53.6	庠	庠	庠	2221B 广 53.7	庠	庠	2222F 广 53.7	庠	庠	
	UCS2003	GKX-0345.10	T5-292A		UCS2003	GKX-0346.07	T5-2D3E		UCS2003	GHZ-20885.19
				2221C 广 53.7	庠	庠	22230 广 53.7	庠	庠	
					UCS2003	GKX-0346.10	T5-2D41		UCS2003	GHZ-80017.11
22209 广 53.6	庠	庠	庠	2221D 广 53.7	庠	庠	22231 广 53.7	庠	庠	
	UCS2003	GKX-0345.15	T4-2927		UCS2003	GKX-0346.11	T5-2D3B		UCS2003	V2-7541
2220A 广 53.6	庠	庠	庠	2221E 广 53.7	庠	庠	22232 子 39.7	庠	庠	
	UCS2003	GKX-0345.16	T6-306C		UCS2003	GKX-0346.15	T6-373A		UCS2003	GHZ-21016.08
2220B 广 53.6	庠	庠	庠	2221F 广 53.7	庠	庠	22233 广 53.8	庠	庠	
	UCS2003	GKX-0345.17	T5-2929		UCS2003	GKX-0346.16	T6-373B		UCS2003	GKX-0346.31
2220C 广 53.6	庠	庠	庠	22220 广 53.7	庠	庠	22234 广 53.8	庠	庠	
	UCS2003	GKX-0346.02	T6-306D		UCS2003	GKX-0346.18	T4-2C6E		UCS2003	GKX-0346.34
2220D 广 53.6	庠	庠		22221 广 53.7	庠	庠	庠	庠	庠	
	UCS2003	TF-2A57			UCS2003	GKX-0346.19	T5-2D42		K6-100B	
2220E 广 53.6	庠	庠	庠	22222 广 53.7	庠	庠	22235 广 53.8	庠	庠	
	UCS2003	TF-2A59			UCS2003	GKX-0346.20	T5-2D3F		UCS2003	GKX-0347.03
2220F 广 53.6	庠	庠		22223 广 53.7	庠	庠	22236 广 53.8	庠	庠	
	UCS2003	TF-2A58			UCS2003	GKX-0346.25	T6-373C		UCS2003	GKX-0347.05
22210 广 53.6	庠	庠		22224 广 53.7	庠	庠	22237 广 53.8	庠	庠	
	UCS2003	TF-2A5A			UCS2003	GKX-0346.26	T5-2D3C		UCS2003	GKX-0347.07
22211 广 53.6	庠	庠		22225 广 53.7	庠	庠	22238 广 53.8	庠	庠	
	UCS2003	TF-2A5B			UCS2003	GKX-0346.28	T6-3739		UCS2003	GKX-0347.08
22212 广 53.6	庠	庠	庠	22226 广 53.7	庠	庠	22239 广 53.8	庠	庠	
	UCS2003	GHZ-20880.05	TF-2A5C		UCS2003	GKX-0346.29			UCS2003	GKX-0347.09
22213 广 53.6	庠	庠		22227 广 53.7	庠	庠	2223A 广 53.8	庠	庠	
	UCS2003	GHZ-20882.02			UCS2003	G4K			UCS2003	GKX-0347.10
22214 广 53.6	庠	庠		22228 广 53.7	庠	庠	2223B 广 53.8	庠	庠	
	UCS2003	GHZ-20882.05			UCS2003	TF-2F37			UCS2003	GKX-0347.11

2223C 宀 53.8 UCS2003 GKX-0347.12 T5-323C	庠 庠 庠	22250 宀 53.8 UCS2003 TF-3453	庶 庶	22264 宀 53.9 UCS2003 GKX-0348.23 T4-3742	糜 糜 糜
2223D 宀 53.8 UCS2003 GKX-0347.13 T5-323F	𪛗 𪛗 𪛗	22251 宀 53.8 UCS2003 GHZ-20886.09	𪛘 𪛘	22265 宀 53.9 UCS2003 GKX-0348.25 T5-382A	𪛙 𪛙 𪛙
2223E 宀 53.8 UCS2003 GKX-0347.17 T5-323E	𪛚 𪛚 𪛚	22252 宀 53.8 UCS2003 GHZ-20888.03	𪛛 𪛛	22266 宀 53.9 UCS2003 GKX-0348.28 T5-3826	𪛜 𪛜 𪛜
2223F 宀 53.8 UCS2003 GKX-0347.18 T6-3F3F	𪛝 𪛝 𪛝	22253 宀 53.8 UCS2003 GHZ-20888.05	𪛞 𪛞	22267 宀 53.9 UCS2003 GKX-0348.29 T6-4849	𪛟 𪛟 𪛟
22240 宀 53.8 UCS2003 GKX-0347.19 T6-3F40	𪛠 𪛠 𪛠	22254 宀 53.8 UCS2003 GHZ-20889.04	𪛡 𪛡	22268 宀 53.9 UCS2003 GKX-0348.30 T4-3743	𪛢 𪛢 𪛢
22241 宀 53.8 UCS2003 GKX-0347.26 T5-3241	𪛣 𪛣 𪛣	22255 宀 53.8 UCS2003 GHZ-20889.14 T6-3F47	𪛤 𪛤 𪛤	22269 宀 53.9 UCS2003 GKX-0348.31 T5-3825	𪛥 𪛥 𪛥
22242 宀 53.8 UCS2003 GKX-0347.29 T5-3238	𪛧 𪛧 𪛧	22256 鹿 198.0 UCS2003 GHZ-20892.01 T6-463D	𪛨 𪛨 𪛨	2226A 宀 53.9 UCS2003 GKX-0348.33 T6-5244	𪛩 𪛩 𪛩
22243 宀 53.8 UCS2003 GKX-0348.01 T4-3150	𪛫 𪛫 𪛫	22257 宀 53.8 UCS2003 GHZ-20892.02	𪛬 𪛬	2226B 宀 53.9 UCS2003 GKX-0348.34 T6-4846	𪛭 𪛭 𪛭
22244 宀 53.8 UCS2003 GKX-0348.02 T6-3F44	𪛯 𪛯 𪛯	22258 宀 53.8 UCS2003 GHZ-20889.18 T5-323A	𪛰 𪛰 𪛰	2226C 宀 53.9 UCS2003 GKX-0348.35 T6-4847	𪛱 𪛱 𪛱
22245 宀 53.8 UCS2003 GKX-0348.04 T5-3243	𪛳 𪛳 𪛳	22259 宀 53.8 UCS2003 GHZ-20886.14 T6-3F42	𪛴 𪛴 𪛴	2226D 宀 53.9 UCS2003 GKX-0348.36 T5-3824	𪛵 𪛵 𪛵
22246 宀 53.8 UCS2003 GKX-0348.06 T5-3828	𪛷 𪛷 𪛷	2225A 宀 53.8 UCS2003 GHZ-20889.07 T5-3240	𪛸 𪛸 𪛸	2226E 宀 53.9 UCS2003 TF-3A65	𪛹 𪛹 𪛹
22247 宀 53.8 UCS2003 GKX-0348.07	𪛺 𪛺	2225B 宀 53.9 UCS2003 GKX-0348.09 T6-484A	𪛻 𪛻 𪛻	2226F 宀 53.9 UCS2003 TF-3A67	𪛼 𪛼 𪛼
22248 宀 53.8 UCS2003 GKX-0348.08 T6-3F41	𪛽 𪛽 𪛽	2225C 宀 53.9 UCS2003 GKX-0348.10 T4-314B	𪛿 𪛿 𪛿	22270 宀 53.9 UCS2003 TF-3A68	𪛾 𪛾 𪛾
22249 宀 53.8 UCS2003 G4K	𪛿 𪛿	2225D 宀 53.9 UCS2003 GKX-0348.12 T5-382B	𪛾 𪛾 𪛾	22271 宀 53.9 UCS2003 TF-3A69	𪛿 𪛿 𪛿
2224A 宀 53.8 UCS2003 TF-344D	𪛿 𪛿	2225E 宀 53.9 UCS2003 GKX-0348.13 T5-382C	𪛿 𪛿 𪛿	22272 宀 53.9 UCS2003 TF-3A6A	𪛿 𪛿 𪛿
2224B 宀 53.8 UCS2003 TF-344E	𪛿 𪛿	2225F 宀 53.9 UCS2003 GKX-0348.15 T5-382D	𪛿 𪛿 𪛿	22273 宀 53.9 UCS2003 GHZ-20892.04	𪛿 𪛿 𪛿
2224C 宀 53.8 UCS2003 TF-344F	𪛿 𪛿	22260 宀 53.9 UCS2003 GKX-0348.17 T6-484B	𪛿 𪛿 𪛿	22274 宀 53.9 UCS2003 GHZ-20893.02 T6-4848	𪛿 𪛿 𪛿
2224D 宀 53.8 UCS2003 TF-3450	𪛿 𪛿	22261 宀 53.9 UCS2003 GKX-0348.18 T6-484E	𪛿 𪛿 𪛿	22275 宀 53.9 UCS2003 GHZ-20893.07	𪛿 𪛿
2224E 宀 53.8 UCS2003 TF-3451	𪛿 𪛿	22262 宀 53.9 UCS2003 GKX-0348.19 T5-3827	𪛿 𪛿 𪛿	22276 宀 53.9 UCS2003 GHZ-20893.09 T6-484C	𪛿 𪛿 𪛿
2224F 宀 53.8 UCS2003 TF-3452	𪛿 𪛿	22263 宀 53.9 UCS2003 GKX-0348.21 T6-484D	𪛿 𪛿 𪛿		

22277 𡇗 53.9 UCS2003 GHZ-20893.16	𡇗 𡇗	2228A 𡇗 53.10 UCS2003 TF-413A	庵 庵	2229D 𡇗 53.11 UCS2003 GKX-0350.14 T6-5C4F	𡇗 𡇗 𡇗
22278 𡇗 53.9 UCS2003 GHZ-20894.04	𡇗 𡇗	2228B 𡇗 53.10 UCS2003 TF-413B	𡇗 𡇗	2229E 𡇗 53.11 UCS2003 TF-4767	𡇗 𡇗
22279 𡇗 53.9 UCS2003 GHZ-20894.06	𡇗 𡇗	2228C 𡇗 53.10 UCS2003 TF-413C	𡇗 𡇗	2229F 𡇗 53.11 UCS2003 TF-4768	𡇗 𡇗
2227A 𡇗 53.9 UCS2003 GHZ-20894.11	𡇗 𡇗	2228D 𡇗 53.10 UCS2003 GHZ-20894.17	𡇗 𡇗	222A0 𡇗 53.11 UCS2003 TF-4769	𡇗 𡇗
2227B 𡇗 53.9 UCS2003 GHZ-80017.13	𡇗 𡇗	2228E 𡇗 53.10 UCS2003 GHZ-20894.20 T6-5243	𡇗 𡇗 𡇗	222A1 𡇗 53.11 UCS2003 TF-476A	𡇗 𡇗
2227C 𡇗 53.10 UCS2003 TF-3A66 K4-0036	𡇗 𡇗 𡇗	2228F 𡇗 53.10 UCS2003 GHZ-20895.03	𡇗 𡇗	222A2 𡇗 53.11 UCS2003 TF-476B	𡇗 𡇗
	𡇗	22290 𡇗 53.10 UCS2003 GHZ-20895.10 T6-5248	𡇗 𡇗 𡇗	222A3 𡇗 53.11 UCS2003 TF-476C	𡇗 𡇗
2227D 𡇗 53.9 UCS2003 V2-7542	𡇗 𡇗	22291 𡇗 53.10 UCS2003 V2-7544	𡇗 𡇗	222A4 𡇗 53.11 UCS2003 TF-476D	𡇗 𡇗
2227E 𡇗 53.9 UCS2003 V2-7543	𡇗 𡇗	22292 𡇗 53.10 UCS2003 GHZ-20895.06 T5-3F24	𡇗 𡇗 𡇗	222A5 𡇗 53.11 UCS2003 TF-476E	𡇗 𡇗
2227F 𡇗 53.10 UCS2003 GKX-0349.02 T4-3D2B	𡇗 𡇗 𡇗	22293 𡇗 53.10 UCS2003 GHZ-20895.02 T5-3E7E	𡇗 𡇗 𡇗	222A6 𡇗 53.11 UCS2003 TF-476F	𡇗 𡇗
22280 𡇗 53.10 UCS2003 GKX-0349.04 T5-3F25	𡇗 𡇗 𡇗	22294 𡇗 53.10 UCS2003 GHZ-20899.12 T6-5246	𡇗 𡇗 𡇗	222A7 𡇗 53.11 UCS2003 GHZ-20899.11	𡇗 𡇗
22281 𡇗 53.10 UCS2003 GKX-0349.05 T4-3D2C	𡇗 𡇗 𡇗	22295 𡇗 53.11 UCS2003 GKX-0349.22 T4-4338	𡇗 𡇗 𡇗	222A8 𡇗 53.11 UCS2003 GHZ-20900.05 T6-5C51	𡇗 𡇗 𡇗
22282 𡇗 53.10 UCS2003 GKX-0349.15 T6-5241	𡇗 𡇗 𡇗	22296 𡇗 53.11 UCS2003 GKX-0349.23 T5-455C	𡇗 𡇗 𡇗	222A9 𡇗 53.11 UCS2003 GHZ-20900.06	𡇗 𡇗
22283 𡇗 53.10 UCS2003 GKX-0349.16 T6-5242	𡇗 𡇗 𡇗	22297 𡇗 53.11 UCS2003 GKX-0349.31 T4-4337	𡇗 𡇗 𡇗	222AA 𡇗 53.11 UCS2003 GHZ-80017.14 T6-6031	𡇗 𡇗 𡇗
22284 𡇗 53.10 UCS2003 GKX-0349.17 T5-3F22	𡇗 𡇗 𡇗		𡇗	222AB 𡇗 53.11 UCS2003 V2-7545	𡇗 𡇗
22285 𡇗 53.10 UCS2003 GKX-0349.18 T5-3F23	𡇗 𡇗 𡇗	22298 𡇗 53.11 UCS2003 GKX-0349.32 T5-455E	𡇗 𡇗 𡇗	222AC 𡇗 53.11 UCS2003 TF-4A54	𡇗 𡇗
22286 𡇗 53.10 UCS2003 GKX-0349.19 T6-5247	𡇗 𡇗 𡇗	22299 𡇗 53.11 UCS2003 GKX-0350.08 T6-5C50	𡇗 𡇗 𡇗	222AD 𡇗 53.12 UCS2003 GKX-0350.16 T7-225E	𡇗 𡇗 𡇗
22287 𡇗 53.10 UCS2003 GKX-0349.20 T5-3E7D	𡇗 𡇗 𡇗	2229A 𡇗 53.11 UCS2003 GKX-0350.10	𡇗 𡇗	222AE 𡇗 53.12 UCS2003 GKX-0350.19 T4-495A	𡇗 𡇗 𡇗
22288 𡇗 53.10 UCS2003 GFZ	𡇗 𡇗	2229B 𡇗 53.11 UCS2003 GKX-0350.11 T5-4560	𡇗 𡇗 𡇗	222AF 𡇗 53.12 UCS2003 GKX-0350.20 T4-373F	𡇗 𡇗 𡇗
22289 𡇗 53.10 UCS2003 T6-5245	𡇗 𡇗	2229C 𡇗 53.11 UCS2003 GKX-0350.12 T5-455F	𡇗 𡇗 𡇗	222B0 𡇗 53.12 UCS2003 GKX-0350.21 T4-4958	𡇗 𡇗 𡇗

222ED 广 53.15	廩	廩	廩	22301 广 53.17	靡	靡		22315 广 53.24	靡	靡	靡
	UCS2003	GHZ-20907.03	T7-3F50		UCS2003	GHZ-20908.07			UCS2003	GKX-0352.27	T5-7A67
222EE 广 53.16	廩	廩		22302 广 53.17	廩	廩	廩	22316 广 53.25	廳	廳	
	UCS2003	GKX-0352.03			UCS2003	GHZ-20908.10	T7-4D5C		UCS2003	TF-6C7B	
222EF 广 53.16	廩	廩	廩	22303 广 53.17	廩	廩	廩	22317 又 54.2	廩	廩	
	UCS2003	GKX-0352.06	T7-4668		UCS2003	GHZ-20908.15	T7-4D5E		UCS2003	TF-2163	
222F0 广 53.16	廩	廩	廩	22304 广 53.18	廩	廩	廩	22318 又 54.3	廩	廩	
	UCS2003	GKX-0352.07	T7-4669		UCS2003	GKX-0352.18	T4-663C		UCS2003	TF-224B	
222F1 广 53.16	廩	廩	廩	22305 广 53.18	廩	廩		22319 又 54.3	廩	廩	
	UCS2003	GKX-0352.08	T5-615C		UCS2003	GHZ-20908.13			UCS2003	TF-224C	
222F2 广 53.16	廩	廩	廩	22306 广 53.18	廩	廩		2231A 又 54.3	廩	廩	
	UCS2003	GKX-0352.09	T5-6769		UCS2003	T7-5334			UCS2003	GHZ-10403.09	
222F3 广 53.16	廩	廩		22307 水 85.18	廩	廩	廩	2231B 又 54.5	廩	廩	廩
	UCS2003	K4-0038			UCS2003	GHZ-20908.22	T7-5361		UCS2003	GKX-0353.01	T6-2B2C
222F4 广 53.16	廩	廩		22308 广 53.19	廩	廩	廩	2231C 又 54.4	廩	廩	
	UCS2003	V2-7547			UCS2003	GKX-0352.20	T5-733E		UCS2003	TF-2427	
222F5 广 53.16	廩	廩		22309 广 53.19	廩	廩	廩	2231D 又 54.5	廩	廩	廩
	UCS2003	TF-6234			UCS2003	GKX-0352.21	T7-576E		UCS2003	GKX-0353.03	T6-2B2D
222F6 广 53.16	廩	廩		2230A 广 53.19	廩	廩		2231E 又 54.5	廩	廩	廩
	UCS2003	TF-6235			UCS2003	V2-7548			UCS2003	GHZ-10404.05	T6-2B2E
222F7 广 53.16	廩	廩		2230B 广 53.19	廩	廩	廩	2231F 又 54.6	廩	廩	
	UCS2003	TF-6236			UCS2003	GHZ-20909.04	T7-576F		UCS2003	J4-2C2B	VU-2231E
222F8 广 53.16	廩	廩	廩	2230C 广 53.19	廩	廩		2231G 又 54.7	廩	廩	
	UCS2003	GHZ-20907.17	T5-676A		UCS2003	V0-487C			UCS2003	GHC	
222F9 广 53.16	廩	廩		2230D 广 53.20	廩	廩	廩	22320 又 54.7	廩	廩	
	UCS2003	GHZ-20907.18			UCS2003	GKX-0352.23	T5-756A		UCS2003	TF-2F39	
222FA 广 53.16	廩	廩		2230E 广 53.20	廩	廩		22321 又 54.7	廩	廩	
	UCS2003	GHZ-80017.17			UCS2003	V2-7549			UCS2003	H-95D0	
222FB 广 53.17	廩	廩	廩	2230F 广 53.20	廩	廩		22322 又 54.7	廩	廩	
	UCS2003	GKX-0352.10	T5-6C24		UCS2003	TF-6A4F			UCS2003	TF-2F3B	
222FC 广 53.17	廩	廩	廩	22310 广 53.20	廩	廩		22323 又 54.7	廩	廩	
	UCS2003	GKX-0352.14	T5-6C23		UCS2003	GHZ-20909.06			UCS2003	TF-2F3C	
222FD 广 53.17	廩	廩	廩	22311 广 53.20	廩	廩	廩	22324 又 54.7	廩	廩	
	UCS2003	GKX-0352.15	T7-4D5D		UCS2003	GHZ-20909.05	T7-5B4D		UCS2003	K4-0039	
222FE 广 53.17	廩	廩	廩	22312 广 53.21	廩	廩	廩	22325 又 54.7	廩	廩	廩
	UCS2003	GKX-0352.16	T7-4D5B		UCS2003	GHZ-20909.08	T7-5E64		UCS2003	TF-2F3A	H-905F
222FF 广 53.17	廩	廩	廩	22313 广 53.23	廩	廩	廩	22326 又 54.8	廩	廩	廩
	UCS2003	GKX-0352.17	T5-6C22		UCS2003	GKX-0352.25	T7-6236		UCS2003	GKX-0353.06	T5-3245
22300 广 53.17	廩	廩	廩	22314 广 53.24	廩	廩	廩	22327 又 54.8	廩	廩	
	UCS2003	GHZ-20908.06	T7-4D5A		UCS2003	GKX-0352.26	T5-7A68		UCS2003	TF-3454	

22328 𡗗 54.9 UCS2003	𡗗 GKX-0353.07	𡗗 T6-484F	2233C 𡗗 55.6 UCS2003	𡗗 GKX-0354.06	𡗗 T6-2B30	22350 𡗗 55.7 UCS2003	𡗗 GKX-0354.18	𡗗 T6-373D
22329 𡗘 54.9 UCS2003	𡗘 TF-3A6B		2233D 𡗘 55.5 UCS2003	𡗘 T5-262E		22351 𡗘 55.7 UCS2003	𡗘 GHZ-10517.08	
2232A 𡗙 54.9 UCS2003	𡗙 TF-3A6C		2233E 𡗙 55.5 UCS2003	𡗙 GHZ-10516.05	𡗙 T6-2B31	22352 𡗙 55.7 UCS2003	𡗙 GHZ-10517.09	𡗙 T6-3740
2232B 𡗚 54.10 UCS2003	𡗚 GHZ-10405.04	𡗚 T5-3F26	2233F 𡗚 55.5 UCS2003	𡗚 GHZ-10516.06	𡗚 T3-2A39	22353 𡗚 55.7 UCS2003	𡗚 GHZ-10517.12	
2232C 𡗛 55.0 UCS2003	𡗛 T6-213F		22340 𡗛 55.5 UCS2003	𡗛 GHZ-10516.07		22354 𡗛 55.8 UCS2003	𡗛 GKX-0354.19	𡗛 T6-3F49
2232D 𡗜 55.1 UCS2003	𡗜 GHZ-10514.04	𡗜 T6-2175	22341 𡗜 55.5 UCS2003	𡗜 GHZ-42530.08	𡗜 T4-2741	22355 𡗜 55.8 UCS2003	𡗜 GKX-0354.20	𡗜 T6-3F4A
2232E 𡗝 55.2 UCS2003	𡗝 GHZ-10514.06		22342 𡗝 55.6 UCS2003	𡗝 T6-3523		22356 𡗝 55.8 UCS2003	𡗝 GKX-0354.21	𡗝 T6-3F4B
2232F 𡗞 55.2 UCS2003	𡗞 GHZ-10514.05	𡗞 T6-2279	22343 𡗞 55.6 UCS2003	𡗞 GKX-0354.12	𡗞 T6-3072	22357 𡗞 55.8 UCS2003	𡗞 GKX-0354.22	𡗞 T6-3F4C
22330 𡗟 55.3 UCS2003	𡗟 GKX-0353.13		22344 𡗟 55.6 UCS2003	𡗟 GKX-0354.13	𡗟 T6-3073	22358 𡗟 55.8 UCS2003	𡗟 GHZ-10517.16	𡗟 T6-3F4D
22331 𡗠 55.3 UCS2003	𡗠 GKX-0353.14	𡗠 T6-2749	22345 𡗠 55.6 UCS2003	𡗠 GKX-0354.14	𡗠 T6-3071	22359 𡗠 55.8 UCS2003	𡗠 GHZ-10517.17	𡗠 T6-3F4E
22332 𡗡 55.3 UCS2003	𡗡 GHZ-10514.10		22346 𡗡 55.6 UCS2003	𡗡 GHZ-10516.09	𡗡 T6-306F	2235A 𡗡 55.9 UCS2003	𡗡 GKX-0354.23	𡗡 T4-3744
22333 𡗢 55.4 UCS2003	𡗢 GKX-0353.16	𡗢 T4-242A	22347 𡗢 55.6 UCS2003	𡗢 GHZ-10516.10		2235B 𡗢 55.9 UCS2003	𡗢 GKX-0354.24	𡗢 T6-4850
22334 𡗣 55.6 UCS2003	𡗣 GKX-0354.02	𡗣 T6-3070	22348 𡗣 55.6 UCS2003	𡗣 GHZ-10516.11		2235C 𡗣 55.9 UCS2003	𡗣 GKX-0354.25	𡗣 T6-4854
22335 𡗤 55.4 UCS2003	𡗤 GKX-0354.04	𡗤 T6-274D	22349 𡗤 55.6 UCS2003	𡗤 GHZ-10516.13		2235D 𡗤 55.9 UCS2003	𡗤 GKX-0354.26	𡗤 T6-4853
22336 𡗥 55.4 UCS2003	𡗥 TF-2428		2234A 𡗥 55.6 UCS2003	𡗥 GHZ-10516.15	𡗥 T6-306E	2235E 𡗥 55.9 UCS2003	𡗥 GKX-0354.27	𡗥 T6-4851
22337 𡗦 55.4 UCS2003	𡗦 GHZ-10515.04		2234B 𡗦 55.6 UCS2003	𡗦 GHZ-10517.03		2235F 𡗦 55.9 UCS2003	𡗦 TF-3A6D	
22338 𡗧 55.4 UCS2003	𡗧 GHZ-10515.07	𡗧 T6-274B	2234C 𡗧 55.6 UCS2003	𡗧 GHZ-10516.04		22360 𡗧 55.9 UCS2003	𡗧 GHZ-10518.05	𡗧 T6-4852
22339 𡗨 55.4 UCS2003	𡗨 GHZ-10516.01		2234D 𡗨 55.7 UCS2003	𡗨 GKX-0354.15	𡗨 T6-373F	22361 𡗨 55.9 UCS2003	𡗨 GHZ-10518.08	
2233A 𡗩 55.4 UCS2003	𡗩 GHZ-10515.03	𡗩 T6-274E	2234E 𡗩 55.7 UCS2003	𡗩 GKX-0354.16	𡗩 T6-373E	22362 𡗩 55.10 UCS2003	𡗩 GKX-0354.28	𡗩 T6-5249
2233B 𡗪 55.5 UCS2003	𡗪 GKX-0354.05	𡗪 T4-263F	2234F 𡗪 55.7 UCS2003	𡗪 GKX-0354.17	𡗪 T4-2C6F	22363 𡗪 55.10 UCS2003	𡗪 GKX-0354.29	𡗪 T5-3F27

22364 卮 55.10	𪗇 𪗇	𪗇	22378 卮 55.24	𪗈 𪗈 𪗈	𪗈	2238C 𪗉 𪗉 𪗉	𪗉 𪗉 𪗉	𪗉
UCS2003	TF-413D		UCS2003	GHZ-10519.16	T7-6352	UCS2003	GHZ-10559.16	T5-2E68
22365 卮 55.10	𪗉 𪗉	𪗉	22379 卮 55.26	𪗉 𪗉 𪗉	𪗉	2238D 𪗊 𪗊 𪗊	𪗊 𪗊 𪗊	𪗊
UCS2003	GHZ-10518.13		UCS2003	GHZ-10519.17	T7-6536	UCS2003	GKX-0355.13	T6-3F4F
22366 卮 55.11	𪗊 𪗊 𪗊	𪗊	2237A 𪗊 56.0	𪗊 𪗊 𪗊	𪗊	2238E 𪗋 𪗋 𪗋	𪗋 𪗋 𪗋	𪗋
UCS2003	GKX-0354.31	T6-5C53	UCS2003	GHZ-10558.01	T6-2140	UCS2003	GHZ-10560.01	T5-382E
22367 卮 55.11	𪗋 𪗋 𪗋	𪗋	2237B 𪗋 56.1	𪗋 𪗋 𪗋	𪗋	2238F 𪗌 𪗌 𪗌	𪗌 𪗌 𪗌	𪗌
UCS2003	GKX-0354.32	T6-5C54	UCS2003	GKX-0355.03	T6-2176	UCS2003	GHZ-10560.02	
22368 卮 55.11	𪗌 𪗌 𪗌	𪗌	2237C 𪗌 56.1	𪗌 𪗌 𪗌	𪗌	22390 𪗍 𪗍 𪗍	𪗍 𪗍 𪗍	𪗍
UCS2003	GKX-0354.33	T6-5C52	UCS2003	GHZ-10558.02		UCS2003	GHZ-10560.05	T6-524A
22369 卮 55.11	𪗍 𪗍 𪗍	𪗍	2237D 𪗍 56.3	𪗍 𪗍 𪗍	𪗍	22391 𪗎 𪗎 𪗎	𪗎 𪗎 𪗎	𪗎
UCS2003	GHZ-80012.08		UCS2003	GHZ-10559.01		UCS2003	GHZ-10560.06	T6-5C55
2236A 卮 55.11	𪗎 𪗎 𪗎	𪗎	2237E 𪗎 56.3	𪗎 𪗎 𪗎	𪗎	22392 𪗏 𪗏 𪗏	𪗏 𪗏 𪗏	𪗏
UCS2003	GHZ-80012.09		UCS2003	TF-224D		UCS2003	GKX-0355.16	T7-2265
2236B 卮 55.11	𪗏 𪗏 𪗏	𪗏	2237F 𪗏 56.4	𪗏 𪗏 𪗏	𪗏	22393 𪗐 𪗐 𪗐	𪗐 𪗐 𪗐	𪗐
UCS2003	GHZ-10518.11	T5-4561	UCS2003	GKX-0355.07	T4-242B	UCS2003	GHZ-10560.08	T7-2D5D
2236C 卮 55.12	𪗐 𪗐 𪗐	𪗐	22380 𪗐 56.4	𪗐 𪗐 𪗐	𪗐	22394 𪗑 𪗑 𪗑	𪗑 𪗑 𪗑	𪗑
UCS2003	GKX-0354.35	T7-2264	UCS2003	GKX-0355.08	T6-2750	UCS2003	GHZ-10560.09	
2236D 卮 17.12	𪗑 𪗑 𪗑	𪗑	22381 𪗑 56.4	𪗑 𪗑 𪗑	𪗑	22395 𪗒 𪗒 𪗒	𪗒 𪗒 𪗒	𪗒
UCS2003	GHZ-10519.03		UCS2003	GKX-0355.09	T6-274F	UCS2003	GHZ-10560.10	
2236E 卮 55.13	𪗒 𪗒 𪗒	𪗒	22382 𪗒 56.4	𪗒 𪗒 𪗒	𪗒	22396 𪗓 𪗓 𪗓	𪗓 𪗓 𪗓	𪗓
UCS2003	GKX-0354.36	T7-2D5A	UCS2003	GHZ-10559.05		UCS2003	GHZ-10560.11	
2236F 卮 55.13	𪗓 𪗓 𪗓	𪗓	22383 𪗓 56.4	𪗓 𪗓 𪗓	𪗓	22397 𪗔 𪗔 𪗔	𪗔 𪗔 𪗔	𪗔
UCS2003	GKX-0354.38	T7-2D5C	UCS2003	GHZ-10559.03	T5-242E	UCS2003	GKX-0356.02	
22370 卮 55.13	𪗔 𪗔 𪗔	𪗔	22384 𪗔 56.5	𪗔 𪗔 𪗔	𪗔	22398 𪗕 𪗕 𪗕	𪗕 𪗕 𪗕	𪗕
UCS2003	GKX-0354.39	T4-502F	UCS2003	GKX-0355.10	T6-2B32	UCS2003	GKX-0356.03	T5-212A
22371 卮 55.13	𪗕 𪗕 𪗕	𪗕	22385 𪗕 56.5	𪗕 𪗕 𪗕	𪗕	22399 𪗖 𪗖 𪗖	𪗖 𪗖 𪗖	𪗖
UCS2003	GKX-0354.40	T5-5445	UCS2003	GHZ-10559.09		UCS2003	GKX-0356.04	T5-2147
22372 卮 55.14	𪗖 𪗖 𪗖	𪗖	22386 𪗖 56.6	𪗖 𪗖 𪗖	𪗖	2239A 𪗗 𪗗 𪗗	𪗗 𪗗 𪗗	𪗗
UCS2003	GKX-0354.41	T7-3771	UCS2003	GKX-0355.11	T6-3076	UCS2003	GKX-0356.05	T6-2178
22373 卮 55.14	𪗗 𪗗 𪗗	𪗗	22387 𪗗 56.6	𪗗 𪗗 𪗗	𪗗	2239B 𪗘 𪗘 𪗘	𪗘 𪗘 𪗘	𪗘
UCS2003	GHZ-10519.11	T7-3770	UCS2003	GHZ-10559.10	T6-3075	UCS2003	GKX-0356.06	
22374 卮 55.14	𪗘 𪗘 𪗘	𪗘	22388 𪗘 56.6	𪗘 𪗘 𪗘	𪗘	2239C 𪗙 𪗙 𪗙	𪗙 𪗙 𪗙	𪗙
UCS2003	GHZ-80012.10		UCS2003	GHZ-10559.11		UCS2003	GKX-0356.10	T6-217C
22375 卮 55.16	𪗙 𪗙 𪗙	𪗙	22389 𪗙 56.6	𪗙 𪗙 𪗙	𪗙	2239D 𪗚 𪗚 𪗚	𪗚 𪗚 𪗚	𪗚
UCS2003	GHZ-10519.13		UCS2003	GHZ-10559.14		UCS2003	GKX-0356.11	T6-2177
22376 卮 55.19	𪗚 𪗚 𪗚	𪗚	2238A 𪗚 56.6	𪗚 𪗚 𪗚	𪗚	2239E 𪗛 𪗛 𪗛	𪗛 𪗛 𪗛	𪗛
UCS2003	GKX-0354.42	T7-5770	UCS2003	GHZ-10559.15	T6-3077	UCS2003	G4K	
22377 卮 55.24	𪗛 𪗛 𪗛	𪗛	2238B 𪗛 56.7	𪗛 𪗛 𪗛	𪗛	2239F 𪗜 𪗜 𪗜	𪗜 𪗜 𪗜	𪗜
UCS2003	GKX-0354.43	T7-6351	UCS2003	GHZ-10559.17		UCS2003	GHZ-20990.01	T6-217A

223A0 号 57.1	弓	弓	弓	223B2 号 57.3	弘	弘	223C5 号 57.4	灵	灵	灵
	UCS2003	GHZ-20990.02	T6-217B		UCS2003	T6-246A		UCS2003	GHZ-20992.11	T5-2432
223A1 号 57.1	弘	弘		223B3 号 57.3	弘	弘	223C6 号 57.5	咭	咭	咭
	UCS2003	GHZ-20990.05			UCS2003	GHZ-20991.05		UCS2003	GKX-0357.23	T5-262F
223A2 号 57.2	弘	弘	弘	223B4 号 57.3	灵	灵	咭	咭		
	UCS2003	GKX-0356.13	T6-2321		UCS2003	GHZ-20991.06	K6-100D			
223A3 号 57.2	弔	弔	弔	223B5 号 57.3	弗	弗	223C7 号 57.5	𦉑	𦉑	𦉑
	UCS2003	GKX-0356.14	T6-2322		UCS2003	GHZ-20991.08		UCS2003	GKX-0357.27	T6-2B36
223A4 号 57.2	𦉑	𦉑	𦉑	223B6 号 57.3	夷	夷	223C8 号 57.5	𦉑	𦉑	𦉑
	UCS2003	GKX-0356.15	T6-227C		UCS2003	T6-246B		UCS2003	GKX-0357.32	T6-2B33
223A5 号 57.2	𦉑	𦉑	𦉑	223B7 号 57.4	𦉑	𦉑	223C9 号 57.5	𦉑	𦉑	𦉑
	UCS2003	GKX-0356.18	T6-227A		UCS2003	GKX-0357.11	T5-242F	UCS2003	GKX-0358.02	T6-2B34
223A6 号 57.2	𦉑	𦉑	𦉑	223B8 号 57.4	𦉑	𦉑	223CA 号 57.5	𦉑	𦉑	
	UCS2003	GKX-0356.19	T6-2323		UCS2003	GKX-0357.13	T6-2751	UCS2003	G4K	
223A7 号 57.2	𦉑	𦉑	𦉑	223B9 号 57.4	𦉑	𦉑	223CB 号 57.5	𦉑	𦉑	
	UCS2003	GKX-0356.20	T6-227B		UCS2003	GKX-0357.15	T5-2431	UCS2003	GBK	
223A8 号 57.2	𦉑	𦉑	𦉑	223BA 号 57.4	𦉑	𦉑	223CC 号 57.5	𦉑	𦉑	
	UCS2003	GHZ-20990.08	T6-227D		UCS2003	GKX-0357.20	T6-2753	UCS2003	G4K	
							223CD 号 57.5	𦉑	𦉑	
							UCS2003	GHZ-20992.19		
223A9 号 57.2	𦉑	𦉑	𦉑	223BB 号 57.4	𦉑	𦉑	223CE 号 57.5	𦉑	𦉑	
	UCS2003	GHZ-20990.13	T6-227E		UCS2003	GKX-0357.21	T5-2430	UCS2003	GHZ-20992.21	
223AA 号 57.2	𦉑	𦉑	𦉑	223BC 号 57.4	𦉑	𦉑	223CF 号 57.5	𦉑	𦉑	
	UCS2003	GHZ-20990.12	T5-216A		UCS2003	TF-2429		UCS2003	GHZ-20993.04	
223AB 号 57.3	𦉑	𦉑	𦉑	223BD 号 57.4	𦉑	𦉑	223D0 号 57.5	𦉑	𦉑	
	UCS2003	GKX-0357.02	T5-2260		UCS2003	H-97EE		UCS2003	H-FC4E	
223AC 号 57.3	弘	弘		223BE 号 57.4	𦉑	𦉑	223D1 号 57.5	𦉑	𦉑	
	UCS2003	GKX-0357.03			UCS2003	TF-242A		UCS2003	V0-3546	
223AD 号 57.3	𦉑	𦉑	𦉑	223BF 号 57.4	𦉑	𦉑	223D2 号 57.5	𦉑	𦉑	𦉑
	UCS2003	GKX-0357.08	T5-225F		UCS2003	TF-242B	VU-223BF	UCS2003	GHZ-20993.01	T6-2B37
								223D3 号 57.5	𦉑	𦉑
								UCS2003	GHZ-20995.01	T6-2B35
223AE 号 57.3	𦉑	𦉑		223C0 号 57.4	𦉑	𦉑	223D4 号 57.6	𦉑	𦉑	𦉑
	UCS2003	GKX-0357.10			UCS2003	TF-242C		UCS2003	GKX-0358.06	T6-307E
223AF 号 57.3	𦉑	𦉑		223C1 号 57.4	𦉑	𦉑	223D5 号 57.6	𦉑	𦉑	𦉑
	UCS2003	GBK			UCS2003	GHZ-20992.04	T6-2752	UCS2003	GKX-0358.10	T5-292C
223B0 号 57.3	𦉑	𦉑		223C2 号 57.4	𦉑	𦉑	223D6 号 57.6	𦉑	𦉑	𦉑
	UCS2003	T6-2468			UCS2003	GHZ-20992.09		UCS2003	GKX-0358.11	T6-307D
223B1 号 57.3	𦉑	𦉑		223C3 号 57.4	𦉑	𦉑				
	UCS2003	T6-2469			UCS2003	GHZ-20992.13				
				223C4 号 57.4	𦉑	𦉑				
					UCS2003					

223D7 号 57.6	𪚩 𪚪 𪚫	UCS2003 GKX-0358.12	T4-2930	223EA 号 57.7	𪚬 𪚭 𪚮	UCS2003 GKX-0359.06	T5-2D46	223FC 号 57.8	𪚯 𪚰 𪚱	UCS2003 GHZ-20998.01	T6-3F54
	𪚬	H-9B4F		223EB 号 57.7	𪚲 𪚳	UCS2003 TF-2F3D		223FD 号 57.8	𪚴 𪚵 𪚶	UCS2003 GHZ-20998.04	T6-3F57
223D8 号 57.6	𪚷 𪚸 𪚹	UCS2003 GKX-0358.13	T6-3079	223EC 号 57.7	𪚼 𪚽 𪚾	UCS2003 GHZ-20996.14	T6-3742	223FE 号 57.8	𪚿 𪚻 𪚼	UCS2003 GHZ-20998.05	T6-3F55
223D9 号 57.6	𪚽 𪚾 𪚿	UCS2003 GKX-0358.18	T5-292B	223ED 号 57.7	𪚿 𪚻 𪚼	UCS2003 GHZ-20997.01		223FF 号 57.8	𪚽 𪚾 𪚿	UCS2003 V3-3448	
223DA 号 57.6	𪚻 𪚼 𪚽	UCS2003 GKX-0358.19	T6-3078	223EE 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.07	T5-324A	22400 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.05	T6-4856
223DB 号 57.6	𪚾 𪚿 𪚻	UCS2003 G4K		223EF 号 57.8	𪚾 𪚿 𪚻	UCS2003 K6-100E		22401 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.07	T6-4859
223DC 号 57.6	𪚾 𪚿 𪚻	UCS2003 GHZ-20995.12		223F0 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.10	T5-3248	22402 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.15	T5-382F
223DD 号 57.6	𪚾 𪚿 𪚻	UCS2003 GHZ-20996.03		223F1 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.11	T6-3F56	22403 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.17	T5-3832
223DE 号 57.6	𪚾 𪚿 𪚻	UCS2003 GHZ-20996.04		223F2 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.12	T6-3F50	22404 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.18	T5-3831
223DF 号 57.6	𪚾 𪚿 𪚻	UCS2003 GHZ-20996.06		223F3 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.14	T4-292F	22405 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.21	T6-485A
223E0 号 57.6	𪚾 𪚿 𪚻	UCS2003 V2-754A		223F4 号 57.8	𪚾 𪚿 𪚻	UCS2003 K6-100F		22406 号 57.9	𪚾 𪚿 𪚻	UCS2003 GKX-0360.22	T5-3830
223E1 号 57.6	𪚾 𪚿 𪚻	UCS2003 V2-754B		223F5 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.16	T6-4855	22407 号 57.9	𪚾 𪚿 𪚻	UCS2003 GHZ-20999.08	T6-4858
223E2 号 57.6	𪚾 𪚿 𪚻	UCS2003 V2-7872		223F6 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.17	T6-3F52	22408 号 57.9	𪚾 𪚿 𪚻	UCS2003 GHZ-21001.02	T6-4857
223E3 号 57.6	𪚾 𪚿 𪚻	UCS2003 V2-7873		223F7 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.18	T6-3F53	22409 号 57.9	𪚾 𪚿 𪚻	UCS2003 G4K	
223E4 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0358.20	T5-2D44	223F8 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0359.22	T5-3247	2240A 号 57.10	𪚾 𪚿 𪚻	UCS2003 GKX-0360.23	T5-3F28
223E5 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0358.23		223F9 号 57.8	𪚾 𪚿 𪚻	UCS2003 GKX-0360.03	T6-3F51	𪚾 𪚿 𪚻	VU-2240A		
223E6 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0359.02	T5-2D43	223FA 号 57.8	𪚾 𪚿 𪚻	UCS2003 TF-3455		2240B 号 57.10	𪚾 𪚿 𪚻	UCS2003 GKX-0360.25	T4-3D31
223E7 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0359.03	T5-2D45	223FB 号 57.8	𪚾 𪚿 𪚻	UCS2003 TF-3456	H-9B50	2240C 号 57.10	𪚾 𪚿 𪚻	UCS2003 GKX-0360.30	T6-524B
223E8 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0359.04	T6-3743					2240D 号 57.10	𪚾 𪚿 𪚻	UCS2003 TF-4140	
223E9 号 57.7	𪚾 𪚿 𪚻	UCS2003 GKX-0359.05	T6-3741					2240E 号 57.10	𪚾 𪚿 𪚻	UCS2003 GHZ-21001.08	V0-3547

2240F 号 57.10	𨮗	𨮗	𨮗	22423 号 57.12	豫	豫		22436 号 57.15	彌	彌	
	UCS2003	GHZ-21001.09	T6-524C		UCS2003	TF-4E65			UCS2003	GHZ-21004.06	
22410 号 57.10	𨮘	𨮘		22424 号 57.12	彌	彌	彌	22437 号 57.15	𨮚	𨮚	𨮚
	UCS2003	GHZ-21001.12			UCS2003	GHZ-21002.05	T7-2267		UCS2003	GHZ-21005.01	T5-615D
22411 号 57.10	𨮙	𨮙		22425 号 57.13	𨮛	𨮛	𨮛	22438 号 57.16	𨮜	𨮜	𨮜
	UCS2003	GHZ-80018.04			UCS2003	GKX-0361.04	T7-2D5F		UCS2003	GKX-0361.18	T7-466D
22412 号 57.11	𨮚	𨮚	𨮚	22426 号 57.13	𨮝	𨮝	𨮝	22439 号 57.16	𨮞	𨮞	𨮞
	UCS2003	GKX-0360.32	T5-4562		UCS2003	GKX-0361.05	T5-5446		UCS2003	GKX-0361.19	T7-466B
22413 号 57.11	𨮛	𨮛	𨮛	22427 号 57.13	𨮟	𨮟	𨮟	2243A 号 57.16	𨮠	𨮠	𨮠
	UCS2003	GKX-0360.33	T6-5C56		UCS2003	GKX-0361.07	T4-5030		UCS2003	GHZ-21005.07	T7-466F
22414 号 57.11	𨮜	𨮜	𨮜		𨮟			2243B 号 57.16	𨮡	𨮡	𨮡
	UCS2003	GKX-0360.34	T5-4563		K6-1010				UCS2003	GHZ-21005.10	T7-466A
22415 号 57.11	𨮝	𨮝	𨮝	22428 号 57.13	𨮢	𨮢	𨮢	2243C 号 57.16	𨮣	𨮣	𨮣
	UCS2003	GKX-0360.37	T6-5C57		UCS2003	GKX-0361.09	T7-2D60		UCS2003	GKX-0361.20	T7-466C
22416 号 57.11	𨮞	𨮞	𨮞	22429 号 57.13	𨮤	𨮤	𨮤	2243D 号 57.16	𨮥	𨮥	
	UCS2003	GKX-0360.38	T6-5C59		UCS2003	GKX-0361.10	T7-2D5E		UCS2003	GHZ-80018.06	
22417 号 57.11	𨮟	𨮟		2242A 号 57.13	𨮦	𨮦		2243E 号 57.16	𨮧	𨮧	𨮧
	UCS2003	GBK			UCS2003	GHZ-21003.03			UCS2003	GHZ-21005.05	T5-676B
22418 号 57.11	𨮠	𨮠		2242B 号 57.13	𨮨	𨮨		2243F 号 57.17	𨮩	𨮩	𨮩
	UCS2003	TF-4770			UCS2003	GHZ-21003.07			UCS2003	GKX-0361.21	T5-6C25
22419 号 57.11	𨮡	𨮡	𨮡	2242C 号 57.14	𨮪	𨮪	𨮪	22440 号 57.17	𨮫	𨮫	𨮫
	UCS2003	GHZ-21001.15	T6-5C5A		UCS2003	GKX-0361.13	T7-3773		UCS2003	GKX-0361.22	T7-4D5F
2241A 号 57.11	𨮣	𨮣		2242D 号 57.14	𨮬	𨮬	𨮬	22441 号 57.17	𨮭	𨮭	𨮭
	UCS2003	GHZ-21001.22			UCS2003	GKX-0361.14	T7-3772		UCS2003	GKX-0361.23	T4-5F5F
2241B 号 57.11	𨮥	𨮥		2242E 号 57.14	𨮮	𨮮		22442 号 57.17	𨮯	𨮯	
	UCS2003	GHZ-21002.02			UCS2003	G4K			UCS2003	T7-4D61	
2241C 号 57.11	𨮧	𨮧		2242F 号 57.14	𨮰	𨮰		22443 号 57.17	𨮱	𨮱	𨮱
	UCS2003	GHZ-80018.05			UCS2003	T7-3774			UCS2003	GHZ-21005.12	T7-4D60
2241D 号 57.11	𨮩	𨮩	𨮩	22430 号 57.14	𨮲	𨮲		22444 号 57.17	𨮳	𨮳	𨮳
	UCS2003	GHZ-21001.20	T6-5C58		UCS2003	TF-5A24			UCS2003	GHZ-21005.13	T5-6C26
2241E 号 57.12	𨮫	𨮫	𨮫	22431 号 57.14	𨮴	𨮴		22445 号 57.17	𨮵	𨮵	
	UCS2003	GKX-0360.42	T5-4D21		UCS2003	GHZ-21004.02			UCS2003	GHZ-21005.08	
2241F 号 57.12	𨮭	𨮭	𨮭	22432 号 57.15	𨮶	𨮶	𨮶	22446 号 57.18	𨮷	𨮷	𨮷
	UCS2003	GKX-0360.44	T5-4D22		UCS2003	GKX-0361.16	T4-5B22		UCS2003	GKX-0361.24	T5-6F7C
22420 号 57.12	𨮯	𨮯	𨮯	22433 号 57.15	彌	彌	彌	22447 号 57.18	𨮸	𨮸	𨮸
	UCS2003	GKX-0361.01	T4-4960		UCS2003	GKX-0361.17	T5-615E		UCS2003	GKX-0361.26	T5-6F7D
22421 号 57.12	𨮱	𨮱	𨮱	22434 号 57.15	𨮺	𨮺		22448 号 57.18	𨮻	𨮻	𨮻
	UCS2003	GKX-0361.03	T7-2266		UCS2003	T7-3F52			UCS2003	GKX-0361.27	T4-663D
22422 号 57.12	𨮼	𨮼		22435 号 57.15	𨮽	𨮽		22449 号 57.18	𨮾	𨮾	𨮾
	UCS2003	TF-4E64			UCS2003	TF-5E5D			UCS2003	GHZ-21005.20	T7-5335

2244A 𠃉 57.19	𠃉 UCS2003	𠃉 GKX-0362.01	𠃉 T5-733F	2245E 𠃉 58.8	𠃉 UCS2003	𠃉 GHZ-20961.11	𠃉 T6-3F58	22472 𠃉 58.14	𠃉 UCS2003	𠃉 T7-3775	
2244B 𠃉 57.21	𠃉 UCS2003	𠃉 GHZ-21006.03	𠃉 T7-603C	2245F 𠃉 58.8	𠃉 UCS2003	𠃉 GHZ-20961.12		22473 𠃉 58.15	𠃉 UCS2003	𠃉 GHZ-20962.17	𠃉 T7-3F55
2244C 𠃉 57.22	𠃉 UCS2003	𠃉 GKX-0362.03	𠃉 T7-606F	22460 𠃉 58.8	𠃉 UCS2003	𠃉 GHZ-20961.13		22474 𠃉 58.15	𠃉 UCS2003	𠃉 GHZ-20963.01	
2244D 𠃉 57.25	𠃉 UCS2003	𠃉 T7-6446		22461 𠃉 58.8	𠃉 UCS2003	𠃉 T6-4F21		22475 𠃉 58.15	𠃉 UCS2003	𠃉 GHZ-20963.02	𠃉 T7-3F54
2244E 𠃉 57.29	𠃉 UCS2003	𠃉 GHZ-21006.05		22462 𠃉 58.9	𠃉 UCS2003	𠃉 GKX-0362.18	𠃉 T5-3833	22476 𠃉 58.15	𠃉 UCS2003	𠃉 GHZ-20963.03	𠃉 T7-3F53
2244F 𠃉 58.3	𠃉 UCS2003	𠃉 GKX-0362.06		22463 𠃉 58.9	𠃉 UCS2003	𠃉 GKX-0362.19	𠃉 T6-485C	22477 𠃉 58.16	𠃉 UCS2003	𠃉 GKX-0362.30	𠃉 T7-4672
22450 𠃉 58.3	𠃉 UCS2003	𠃉 T6-246E		22464 𠃉 58.9	𠃉 UCS2003	𠃉 GHZ-20962.01	𠃉 T6-485B	22478 𠃉 58.16	𠃉 UCS2003	𠃉 GKX-0362.31	𠃉 T7-4670
22451 𠃉 58.3	𠃉 UCS2003	𠃉 GHZ-20960.13	𠃉 T6-246C	22465 𠃉 58.10	𠃉 UCS2003	𠃉 H-9EC6		22479 𠃉 58.16	𠃉 UCS2003	𠃉 GHZ-20963.04	𠃉 T7-4671
22452 𠃉 58.3	𠃉 UCS2003	𠃉 GHZ-20960.14	𠃉 T6-246D	22466 𠃉 58.10	𠃉 UCS2003	𠃉 GKX-0362.20	𠃉 T5-3F2A	2247A 𠃉 58.16	𠃉 UCS2003	𠃉 GHZ-20963.05	
22453 𠃉 58.4	𠃉 UCS2003	𠃉 GKX-0362.07	𠃉 T5-2433	22467 𠃉 58.10	𠃉 UCS2003	𠃉 GHZ-20962.06		2247B 𠃉 58.17	𠃉 UCS2003	𠃉 GHZ-20963.07	
22454 𠃉 58.5	𠃉 UCS2003	𠃉 GKX-0362.10	𠃉 T6-3121	22468 𠃉 58.11	𠃉 UCS2003	𠃉 GKX-0362.22	𠃉 T6-5C5C	2247C 𠃉 58.17	𠃉 UCS2003	𠃉 GHZ-20963.08	
22455 𠃉 58.5	𠃉 UCS2003	𠃉 GKX-0362.11	𠃉 T6-2B38	22469 𠃉 58.11	𠃉 UCS2003	𠃉 T6-5C5F		2247D 𠃉 58.19	𠃉 UCS2003	𠃉 GHZ-20963.10	𠃉 T7-5771
22456 𠃉 102.3	𠃉 UCS2003	𠃉 GHZ-20960.20	𠃉 T6-2D32	2246A 𠃉 58.11	𠃉 UCS2003	𠃉 GHZ-20962.08	𠃉 T6-5C5D	2247E 𠃉 58.20	𠃉 UCS2003	𠃉 GKX-0362.32	𠃉 T7-5B4E
22457 𠃉 58.6	𠃉 UCS2003	𠃉 GKX-0362.13	𠃉 T6-3124	2246B 𠃉 58.11	𠃉 UCS2003	𠃉 GHZ-20962.09	𠃉 T6-5C5B	2247F 𠃉 58.23	𠃉 UCS2003	𠃉 GKX-0363.01	𠃉 T7-6237
22458 𠃉 58.6	𠃉 UCS2003	𠃉 GKX-0362.14	𠃉 T6-3744	2246C 𠃉 58.11	𠃉 UCS2003	𠃉 GHZ-20962.10		22480 𠃉 59.2	𠃉 UCS2003	𠃉 GKX-0363.03	𠃉 T6-2325
22459 𠃉 58.6	𠃉 UCS2003	𠃉 GKX-0362.15	𠃉 T6-3122	2246D 𠃉 58.12	𠃉 UCS2003	𠃉 GKX-0362.23	𠃉 T6-5C5E	22481 𠃉 59.2	𠃉 UCS2003	𠃉 GHZ-20852.05	𠃉 T6-2324
2245A 𠃉 58.6	𠃉 UCS2003	𠃉 GHZ-20961.03	𠃉 T6-3123	2246E 𠃉 58.12	𠃉 UCS2003	𠃉 GHZ-20962.12		22482 𠃉 59.2	𠃉 UCS2003	𠃉 TF-2164	𠃉 VU-22482
2245B 𠃉 58.7	𠃉 UCS2003	𠃉 T6-3746		2246F 𠃉 58.13	𠃉 UCS2003	𠃉 GHZ-20962.13	𠃉 T7-2D61	22483 𠃉 59.3	𠃉 UCS2003	𠃉 GKX-0363.05	𠃉 T6-2471
2245C 𠃉 58.7	𠃉 UCS2003	𠃉 GHZ-20961.07	𠃉 T6-3745	22470 𠃉 48.13	𠃉 UCS2003	𠃉 GHZ-20962.16	𠃉 T7-2D4E	22484 𠃉 59.3	𠃉 UCS2003	𠃉 T6-246F	
2245D 𠃉 58.7	𠃉 UCS2003	𠃉 GHZ-20961.08		22471 𠃉 58.13	𠃉 UCS2003	𠃉 T4-5032	𠃉 H-FC50	22485 𠃉 59.3	𠃉 UCS2003	𠃉 GHZ-20852.08	

22486 𠂇 59.3	𠂇 𠂇 𠂇	UCS2003 GHZ-20852.09	22499 𠂇 59.8	𠂇 𠂇 𠂇	UCS2003 TF-3459	224AC 𠂇 59.12	𠂇 𠂇 𠂇	UCS2003 GKX-0364.22 T7-226C
22487 𠂈 59.4	𠂈 𠂈 𠂈	UCS2003 TF-242D	2249A 𠂈 59.8	𠂈 𠂈 𠂈	UCS2003 TF-345A	224AD 𠂈 59.12	𠂈 𠂈 𠂈	UCS2003 GKX-0364.23 T7-2269
22488 𠂉 59.4	𠂉 𠂉 𠂉	UCS2003 GHZ-20853.01 T6-2754	2249B 𠂉 59.8	𠂉 𠂉 𠂉	UCS2003 GHZ-20854.19 T6-3F5C	224AE 𠂉 59.12	𠂉 𠂉 𠂉	UCS2003 GHZ-20857.03 T7-226A
22489 𠂊 59.5	𠂊 𠂊 𠂊	UCS2003 GKX-0363.10 T5-2630	2249C 𠂊 59.8	𠂊 𠂊 𠂊	UCS2003 GHZ-20854.20 T6-3F5B	224AF 𠂊 59.12	𠂊 𠂊 𠂊	UCS2003 GHZ-20857.06 T5-4D23
2248A 𠂋 59.5	𠂋 𠂋 𠂋	UCS2003 GHZ-20854.02 T6-2B3B	2249D 𠂋 59.8	𠂋 𠂋 𠂋	UCS2003 GHZ-20855.05 T5-324B	224B0 𠂋 59.13	𠂋 𠂋 𠂋	UCS2003 GKX-0364.25 T4-5033
2248B 𠂌 59.5	𠂌 𠂌 𠂌	UCS2003 H-FD73	2249E 𠂌 59.9	𠂌 𠂌 𠂌	UCS2003 GKX-0364.03 T6-485D	𠂌	𠂌	H-9DA2
2248C 𠂍 59.5	𠂍 𠂍 𠂍	UCS2003 GHZ-20854.05 T6-2B3A	𠂍	𠂍	V2-754D	224B1 𠂍 59.13	𠂍 𠂍	UCS2003 GHZ-20857.09
2248D 𠂎 59.5	𠂎 𠂎 𠂎	UCS2003 GHZ-20854.06	2249F 𠂎 59.9	𠂎 𠂎 𠂎	UCS2003 GKX-0364.04 T6-4860	224B2 𠂎 59.13	𠂎 𠂎 𠂎	UCS2003 GHZ-10293.12 T5-5447
2248E 𠂏 59.6	𠂏 𠂏 𠂏	UCS2003 V2-754C	224A0 𠂏 59.9	𠂏 𠂏 𠂏	UCS2003 GKX-0364.06 T6-485E	224B3 𠂏 59.13	𠂏 𠂏 𠂏	UCS2003 GHZ-20858.02 T7-2D64
2248F 𠂐 59.7	𠂐 𠂐 𠂐	UCS2003 GKX-0363.15 T6-3747	224A1 𠂐 59.9	𠂐 𠂐 𠂐	UCS2003 GKX-0364.07 T6-485F	224B4 𠂐 59.14	𠂐 𠂐 𠂐	UCS2003 GKX-0364.26 T7-3776
22490 𠂑 59.7	𠂑 𠂑 𠂑	UCS2003 GKX-0363.16 T4-2C74	224A2 𠂑 59.9	𠂑 𠂑 𠂑	UCS2003 TF-3A6E	224B5 𠂑 59.15	𠂑 𠂑 𠂑	UCS2003 GKX-0364.27 T7-3F56
22491 𠂒 59.7	𠂒 𠂒 𠂒	UCS2003 GKX-0363.17 T4-2C73	224A3 𠂒 59.9	𠂒 𠂒 𠂒	UCS2003 GHZ-20856.02	224B6 𠂒 59.18	𠂒 𠂒	UCS2003 TF-6754
𠂓	𠂓	H-FDA7	224A4 𠂓 59.10	𠂓 𠂓 𠂓	UCS2003 GKX-0364.09 T6-5251	224B7 𠂓 59.17	𠂓 𠂓 𠂓	UCS2003 GHZ-20858.05 T7-4D62
22492 𠂔 59.7	𠂔 𠂔 𠂔	UCS2003 GHZ-20854.11	224A5 𠂔 59.10	𠂔 𠂔 𠂔	UCS2003 GKX-0364.11 T6-524E	224B8 𠂔 59.19	𠂔 𠂔 𠂔	UCS2003 GKX-0364.29 T7-5336
22493 𠂕 59.7	𠂕 𠂕 𠂕	UCS2003 GHZ-20854.14	224A6 𠂕 59.10	𠂕 𠂕 𠂕	UCS2003 GKX-0364.12 T6-5250	224B9 𠂕 59.19	𠂕 𠂕 𠂕	UCS2003 GKX-0364.30 T5-7341
22494 𠂖 59.8	𠂖 𠂖 𠂖	UCS2003 GKX-0363.18 T5-3560	224A7 𠂖 59.10	𠂖 𠂖 𠂖	UCS2003 GKX-0364.13 T6-524F	224BA 𠂖 59.19	𠂖 𠂖	UCS2003 K4-003A
22495 𠂗 59.8	𠂗 𠂗 𠂗	UCS2003 GKX-0363.20 T6-3F5D	224A8 𠂗 59.10	𠂗 𠂗 𠂗	UCS2003 TF-4141	224BB 𠂗 59.22	𠂗 𠂗	UCS2003 TF-6C27
22496 𠂘 59.8	𠂘 𠂘 𠂘	UCS2003 GKX-0364.01 T6-3F59	224A9 𠂘 59.11	𠂘 𠂘 𠂘	UCS2003 GKX-0364.17 T4-433C	224BC 𠂘 60.1	𠂘 𠂘 𠂘	UCS2003 G4K H-87D1
22497 𠂙 59.8	𠂙 𠂙 𠂙	UCS2003 GKX-0364.02 T6-3F5A	224AA 𠂙 59.11	𠂙 𠂙 𠂙	UCS2003 GKX-0364.18 T6-5C60	224BD 𠂙 60.1	𠂙 𠂙 𠂙	UCS2003 GHZ-20811.02 T6-217D
22498 𠂚 59.8	𠂚 𠂚 𠂚	UCS2003 TF-3458	224AB 𠂚 59.12	𠂚 𠂚 𠂚	UCS2003 GKX-0364.20 T7-226B	224BE 𠂚 60.2	𠂚 𠂚 𠂚	UCS2003 GKX-0365.02 T5-216B

224BF 𠄎 60.2	𠄎 𠄎 𠄎	UCS2003 GKX-0365.04 T4-2179	224D2 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.22 T5-2633	224E6 𠄎 60.6	御 御	UCS2003 GHZ-20818.04
224C0 𠄎 60.3	𠄎 𠄎 𠄎	UCS2003 GKX-0365.05 T5-2261	224D3 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.23 T6-2B3D	224E7 𠄎 60.6	𠄎 𠄎	UCS2003 GHZ-20819.03
224C1 𠄎 60.3	𠄎 𠄎 𠄎	UCS2003 G4K H-87D3	224D4 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.26 T5-2631	224E8 𠄎 60.6	𠄎 𠄎	UCS2003 GHZ-20819.13
224C2 𠄎 60.3	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.01 T4-226E	224D5 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.27 T6-2B3C	224E9 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GHZ-20819.17 T6-3127
224C3 𠄎 60.3	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.03 T5-2262	224D6 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.35 T5-2632	224EA 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.07 T6-374D
224C4 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.09 T5-2434	224D7 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GKX-0365.36 T5-292D	224EB 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.08 T4-2C79
224C5 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.10 T6-2758	224D8 𠄎 60.5	𠄎 𠄎 𠄎	UCS2003 GHZ-20817.05 T6-2B3F	224EC 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.09 T4-2C77
224C6 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.11 T5-2435	224D9 𠄎 60.5	𠄎 𠄎	UCS2003 GHZ-20817.09	224ED 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.12 T4-2C7C
224C7 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.12 T6-2757	224DA 𠄎 60.5	𠄎 𠄎	UCS2003 GHZ-80017.05	𠄎	𠄎	H-FA58
224C8 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.14 T6-2759	224DB 𠄎 60.5	𠄎 𠄎	UCS2003 K4-003B	224EE 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.13 T4-2C75
224C9 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.16 T6-275B	224DC 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0366.02 T4-2933	224EF 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.15 T5-2D4B
224CA 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 H-87D4	224DD 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0366.03 T6-3126	224F0 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.16 T5-2D49
224CB 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.17 T6-2756	224DE 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0366.07 T5-2930	224F1 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.18 T4-2C78
224CC 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GKX-0365.21 T5-2436	224DF 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0366.09 T5-292E	224F2 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.20 T4-2C7A
224CD 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 G4K H-87D5	224E0 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0366.12 T6-3128	224F3 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.21 T4-2C76
224CE 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.09	224E1 𠄎 60.6	𠄎 𠄎	UCS2003 GKX-0366.16	224F4 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.24 T4-2C7B
224CF 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.12	224E2 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0367.02 T5-2932	224F5 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.25 T5-2D4A
224D0 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.14 T6-2755	224E3 𠄎 60.6	𠄎 𠄎 𠄎	UCS2003 GKX-0367.05 T5-2931	224F6 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.26 T6-3749
224D1 𠄎 60.4	𠄎 𠄎 𠄎	UCS2003 GHZ-20814.16 T6-275A	224E4 𠄎 60.6	𠄎 𠄎	UCS2003 G4K	224F7 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GKX-0367.27 T6-374F
	𠄎 𠄎	UCS2003 GHZ-20814.20	224E5 𠄎 60.6	𠄎 𠄎	UCS2003 TF-2A5E	224F8 𠄎 60.7	𠄎 𠄎 𠄎	UCS2003 GHZ-20825.09 T6-374C

224F9 𠄎 60.7	徼 徼 UCS2003 TF-2F3F	徼 徼 徼 UCS2003 GHZ-20824.02	2250D 徻 60.8	徻 徻 徻 UCS2003 GKX-0369.03 T6-3F65	22521 徻 60.9	徻 徻 徻 UCS2003 GKX-0369.16 T5-3835
224FA 徼 60.7	徼 徼 UCS2003 TF-2F40	徼 徼 徼 UCS2003 GHZ-20825.04 T6-374B	2250E 徼 60.8	徼 徼 徼 UCS2003 GKX-0369.05 T6-3F62	22522 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.18 T5-383B
224FB 徼 60.7	徼 徼 UCS2003 GHZ-20825.13 T6-3750	徼 徼 徼 UCS2003 GHZ-20825.16 T6-374E	2250F 徼 60.8	徼 徼 徼 UCS2003 GKX-0369.06 T4-3159	22523 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.19 T5-383A
224FC 徼 60.7	徼 徼 徼 UCS2003 GHZ-20825.04 T6-374B	徼 徼 徼 UCS2003 GHZ-20826.01	22510 徼 60.8	徼 徼 徼 UCS2003 GKX-0369.07 T6-3F66	22524 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.20 T5-3837
224FD 徼 60.7	徼 徼 徼 UCS2003 GHZ-20825.13 T6-3750	徼 徼 徼 UCS2003 GHZ-20826.06 T6-374A	22511 徼 60.8	徼 徼 徼 UCS2003 GKX-0369.08 T5-324D	22525 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.26 T4-3747
224FE 徼 60.7	徼 徼 徼 UCS2003 GHZ-20825.16 T6-374E	徼 徼 徼 UCS2003 GHZ-20826.02 T6-3F68	22512 徼 60.8	徼 徼 UCS2003 GCY	22526 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.27 T6-4861
224FF 徼 60.7	徼 徼 UCS2003 GHZ-20826.01	徼 徼 徼 UCS2003 GHZ-20829.02	22513 徼 60.8	徼 徼 UCS2003 H-FA5E	22527 徼 60.9	徼 徼 徼 UCS2003 GKX-0370.01 T5-3834
22500 徼 60.7	徼 徼 徼 UCS2003 GHZ-20826.06 T6-374A	徼 徼 徼 UCS2003 GHZ-20829.03	22514 徼 60.8	徼 徼 UCS2003 GHZ-20827.08	22528 徼 60.9	徼 徼 徼 UCS2003 GKX-0370.02 T6-4863
22501 徼 60.8	徼 徼 徼 UCS2003 GKX-0367.28 T4-3156	徼 徼 徼 UCS2003 GHZ-20829.01	22515 徼 60.8	徼 徼 UCS2003 GHZ-20829.03	22529 徼 60.9	徼 徼 徼 UCS2003 GKX-0370.03 T5-3838
22502 徼 60.8	徼 徼 徼 UCS2003 GKX-0367.29 T5-324F	徼 徼 徼 UCS2003 GHZ-20829.02	22516 徼 60.8	徼 徼 UCS2003 GHZ-20829.03	2252A 徼 60.9	徼 徼 徼 UCS2003 GKX-0370.04 T4-3155
22503 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.02 T6-3F68	徼 徼 徼 UCS2003 GHZ-20829.11 T6-3F64	22517 徼 60.8	徼 徼 UCS2003 GHZ-20829.06	2252B 徼 60.9	徼 徼 UCS2003 TF-3A70
22504 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.03 T6-3F61	徼 徼 徼 UCS2003 GHZ-20829.11 T6-3F64	22518 徼 60.8	徼 徼 徼 UCS2003 GHZ-20829.11 T6-3F64	2252C 徼 144.6	徼 徼 徼 UCS2003 GHZ-20834.01
22505 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.09	徼 徼 徼 UCS2003 GHZ-20831.07 VU-22519	22519 徼 60.8	徼 徼 徼 UCS2003 GHZ-20831.07 VU-22519	2252D 徼 60.9	徼 徼 徼 UCS2003 GHZ-20836.01 T6-4862
22506 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.10 T5-324C	徼 徼 徼 UCS2003 GHZ-20831.09 T6-3F5F	2251A 徼 60.8	徼 徼 徼 UCS2003 GHZ-20831.09 T6-3F5F	2252E 徼 60.9	徼 徼 UCS2003 GHZ-20836.14
22507 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.11 T5-3251	徼 徼 徼 UCS2003 K4-003D H-A059	2251B 徼 60.8	徼 徼 徼 UCS2003 K4-003D H-A059	2252F 徼 60.9	徼 徼 UCS2003 GHZ-80017.06
22508 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.12 T5-324E	徼 徼 徼 UCS2003 GHZ-20832.03 T6-3F63	2251C 徼 60.8	徼 徼 徼 UCS2003 GHZ-20832.03 T6-3F63	22530 徼 60.9	徼 徼 徼 UCS2003 TF-3A6F H-FA75
22509 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.13 T6-3F60	徼 徼 徼 UCS2003 GHZ-20832.15 T6-4864	2251D 徼 60.8	徼 徼 徼 UCS2003 GHZ-20832.15 T6-4864	22531 徼 60.9	徼 徼 徼 UCS2003 GHZ-20836.06 T5-3839
2250A 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.16 T5-3250	徼 徼 徼 UCS2003 TF-345C	2251E 徼 60.8	徼 徼 徼 UCS2003 TF-345C	22532 徼 60.10	徼 徼 UCS2003 GKX-0370.06
2250B 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.20 T4-3158	徼 徼 徼 UCS2003 GKX-0369.14 T4-3746	2251F 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.14 T4-3746	22533 徼 60.10	徼 徼 徼 UCS2003 GKX-0370.07 T5-3F2C
2250C 徼 60.8	徼 徼 徼 UCS2003 GKX-0368.22 T6-3F67	徼 徼 徼 UCS2003 GKX-0369.15 T5-3836	22520 徼 60.9	徼 徼 徼 UCS2003 GKX-0369.15 T5-3836	22534 徼 60.10	徼 徼 徼 UCS2003 GKX-0370.11 T5-3F2B

22535 𠄎 60.10	構	構	構	22549 𠄎 60.10	徻	徻		2255B 𠄎 60.11	復	復	復
	UCS2003	GKX-0370.14	T6-5252		UCS2003	GHZ-20839.04			UCS2003	GKX-0370.37	T6-5C68
22536 𠄎 60.10	得	得	得	2254A 𠄎 60.10	粵	粵		2255C 𠄎 60.11	御	御	御
	UCS2003	GKX-0370.15	T6-5254		UCS2003	GHZ-20839.05			UCS2003	GKX-0370.38	T6-5C69
22537 𠄎 60.10	徻	徻	徻	2254B 𠄎 60.10	徻	徻		2255D 𠄎 60.11	徻	徻	徻
	UCS2003	GKX-0370.16	T6-5257		UCS2003	GHZ-20839.13			UCS2003	GKX-0370.39	T6-5C6A
22538 𠄎 60.10	徻	徻	徻	2254C 𠄎 60.10	徻	徻		2255E 𠄎 60.11	徻	徻	徻
	UCS2003	GKX-0370.17	T6-5253		UCS2003	GHZ-20839.15			UCS2003	GKX-0370.40	T5-4567
22539 𠄎 60.10	徻	徻		2254D 𠄎 60.10	徻	徻	徻	2255F 𠄎 60.11	徻	徻	徻
	UCS2003	GKX-0370.18			UCS2003	GHZ-80017.07	T5-3F2D		UCS2003	GHZ-20837.03	T6-5C64
2253A 𠄎 60.10	徻	徻		2254E 𠄎 60.10	徻	徻	徻	22560 𠄎 60.11	徻	徻	
	UCS2003	GHZ-20839.06			UCS2003	GHZ-20839.10	T4-3D32		UCS2003	TF-4771	
2253B 𠄎 60.10	徻	徻		2254F 𠄎 60.11	徻	徻	徻	22561 𠄎 60.11	徻	徻	
	UCS2003	TF-4142			UCS2003	GKX-0370.20	T6-5C66		UCS2003	TF-4772	
2253C 𠄎 60.10	徻	徻		22550 𠄎 60.11	徻	徻	徻	22562 𠄎 60.11	徻	徻	
	UCS2003	TF-4143			UCS2003	GKX-0370.21	T6-5C63		UCS2003	TF-4773	
2253D 𠄎 60.10	徻	徻		徻	徻	徻		22563 𠄎 60.11	徻	徻	
	UCS2003	TF-4144		22551 𠄎 60.11	徻	徻	徻		UCS2003	TF-4774	
2253E 𠄎 60.10	徻	徻			UCS2003	GKX-0370.22	T5-4566	22564 𠄎 60.11	徻	徻	
	UCS2003	TF-4145		22552 𠄎 60.11	復	復	復		UCS2003	TF-4775	
2253F 𠄎 60.10	徻	徻			UCS2003	GKX-0370.23	T6-5C62	22565 𠄎 60.11	徻	徻	
	UCS2003	TF-4146		22553 𠄎 60.11	徻	徻	徻		UCS2003	GHZ-20839.19	
22540 𠄎 60.10	徻	徻			UCS2003	GKX-0370.26	T4-433E	22566 𠄎 60.11	徻	徻	
	UCS2003	TF-4147		22554 𠄎 60.11	徻	徻	徻		UCS2003	GHZ-20840.05	
22541 𠄎 60.10	徻	徻			UCS2003	GKX-0370.27	T5-4565	22567 𠄎 60.10	徻	徻	徻
	UCS2003	GHZ-20836.16		22555 𠄎 60.11	徻	徻	徻		UCS2003	GHZ-20840.12	T6-5C65
22542 𠄎 60.10	徻	徻			UCS2003	H-FBBE		22568 𠄎 60.11	徻	徻	
	UCS2003	GHZ-20837.04		22556 𠄎 60.11	徻	徻	徻		UCS2003	GHZ-20840.13	
22543 𠄎 60.10	徻	徻	徻		UCS2003	GKX-0370.29	T4-4341	22569 𠄎 60.11	徻	徻	
	UCS2003	GHZ-20837.09	T6-5255	22557 𠄎 60.11	徻	徻	徻		UCS2003	GHZ-20840.14	
22544 𠄎 60.10	徻	徻			UCS2003	GKX-0370.30	T4-4340	2256A 𠄎 60.12	徻	徻	徻
	UCS2003	GHZ-20838.02		22558 𠄎 60.11	徻	徻	徻		UCS2003	GKX-0371.05	T4-4964
22545 𠄎 60.10	徻	徻			UCS2003	GKX-0370.33	T6-5C61	2256B 𠄎 60.12	徻	徻	徻
	UCS2003	GHZ-20838.03		22559 𠄎 60.11	徻	徻	徻		UCS2003	GKX-0371.06	T5-4D24
22546 𠄎 60.10	徻	徻			UCS2003	GKX-0370.34	T5-4568	2256C 𠄎 60.12	徻	徻	徻
	UCS2003	GHZ-20838.05		2255A 𠄎 60.11	徻	徻	徻		UCS2003	GKX-0371.13	T5-5B48
22547 𠄎 60.10	徻	徻	徻		UCS2003	GKX-0370.35	T5-456A	2256D 𠄎 60.12	徻	徻	徻
	UCS2003	GHZ-20838.06	T6-5256		UCS2003	GKX-0370.36	T5-4564		UCS2003	GKX-0371.14	T4-4963
22548 𠄎 60.10	徻	徻	徻		UCS2003						
	UCS2003	GHZ-20839.02	T6-566C								

2256E 𨮑 60.12 UCS2003	𨮑 𨮑 𨮑 GKX-0371.15 T4-4962	22582 𨮑 60.13 UCS2003	𨮑 𨮑 TF-5445	22595 𨮑 60.15 UCS2003	𨮑 𨮑 V0-4748
2256F 𨮒 60.12 UCS2003	𨮒 𨮒 𨮒 GKX-0371.16 T5-4D25	22583 𨮑 60.13 UCS2003	𨮑 𨮑 𨮑 GHZ-20845.08 T7-2D68	22596 𨮑 60.15 UCS2003	𨮑 𨮑 V2-754E
22570 𨮓 60.12 UCS2003	𨮓 𨮓 𨮓 GKX-0371.17 T7-226D	22584 𨮑 60.13 UCS2003	𨮑 𨮑 𨮑 GHZ-20845.10 T5-5449	22597 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GHZ-20850.11 T5-6161
22571 𨮔 60.12 UCS2003	𨮔 𨮔 𨮔 GKX-0371.18 T7-226F	22585 𨮑 144.10 UCS2003	𨮑 𨮑 GHZ-20845.11	22598 𨮑 60.16 UCS2003	𨮑 𨮑 𨮑 GKX-0372.14 T7-4673
22572 𨮕 60.12 UCS2003	𨮕 𨮕 GKX-0371.19	22586 𨮑 60.13 UCS2003	𨮑 𨮑 GHZ-20848.02	22599 𨮑 60.16 UCS2003	𨮑 𨮑 𨮑 GKX-0372.15 T7-4675
22573 𨮖 60.12 UCS2003	𨮖 𨮖 TF-4E66	22587 𨮑 60.13 UCS2003	𨮑 𨮑 GHZ-20848.04	2259A 𨮑 60.16 UCS2003	𨮑 𨮑 𨮑 GKX-0372.16 T7-4676
22574 𨮗 60.12 UCS2003	𨮗 𨮗 TF-4E67	22588 𨮑 60.14 UCS2003	𨮑 𨮑 𨮑 GKX-0372.06 T5-5B47	2259B 𨮑 203.7 UCS2003	𨮑 𨮑 𨮑 GHZ-20851.04 T7-4D22
22575 𨮘 60.12 UCS2003	𨮘 𨮘 GHZ-20841.16	22589 𨮑 60.14 UCS2003	𨮑 𨮑 𨮑 GKX-0372.07 T7-3777	2259C 𨮑 60.16 UCS2003	𨮑 𨮑 𨮑 GHZ-20851.07 T7-4674
22576 𨮙 60.12 UCS2003	𨮙 𨮙 𨮙 GHZ-20842.04 T7-226E	2258A 𨮑 60.14 UCS2003	𨮑 𨮑 𨮑 GKX-0372.08 T4-5630	2259D 𨮑 60.17 UCS2003	𨮑 𨮑 𨮑 GKX-0372.17 T5-6C27
22577 𨮚 60.12 UCS2003	𨮚 𨮚 𨮚 GHZ-20844.02 T7-2270	2258B 𨮑 144.11 UCS2003	𨮑 𨮑 GHZ-20849.02	2259E 𨮑 60.17 UCS2003	𨮑 𨮑 𨮑 GKX-0372.18 T4-633E
22578 𨮛 60.12 UCS2003	𨮛 𨮛 V3-3136	2258C 𨮑 60.14 UCS2003	𨮑 𨮑 GHZ-20849.05	2259F 𨮑 60.17 UCS2003	𨮑 𨮑 𨮑 GKX-0372.19 T4-633D
22579 𨮜 60.13 UCS2003	𨮜 𨮜 𨮜 GKX-0371.20 T7-2D65	2258D 𨮑 60.14 UCS2003	𨮑 𨮑 𨮑 GHZ-20850.02 TF-5C5F	225A0 𨮑 60.17 UCS2003	𨮑 𨮑 TF-652A
2257A 𨮝 60.13 UCS2003	𨮝 𨮝 𨮝 GKX-0371.23 T5-5448	𨮑 𨮑 H-9CA2	2258E 𨮑 60.14 UCS2003	225A1 𨮑 144.14 UCS2003	𨮑 𨮑 GHZ-20851.11
2257B 𨮞 60.13 UCS2003	𨮞 𨮞 𨮞 GKX-0371.25 T5-544A	2258F 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GHZ-20849.04 T5-5B46	225A2 𨮑 60.17 UCS2003	𨮑 𨮑 𨮑 GHZ-20851.13 T7-4D63
2257C 𨮟 60.13 UCS2003	𨮟 𨮟 𨮟 GKX-0371.26 T7-2D67	22590 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GKX-0372.09 T5-6160	225A3 𨮑 60.18 UCS2003	𨮑 𨮑 𨮑 GKX-0372.22 T7-5337
2257D 𨮠 60.13 UCS2003	𨮠 𨮠 GKX-0372.01	22591 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GKX-0372.10 T7-3F57	225A4 𨮑 60.18 UCS2003	𨮑 𨮑 𨮑 GKX-0372.23 T5-6F7E
2257E 𨮡 60.13 UCS2003	𨮡 𨮡 𨮡 GKX-0372.02 T7-2D66	22592 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GKX-0372.11 T5-615F	225A5 𨮑 60.19 UCS2003	𨮑 𨮑 𨮑 GKX-0372.24 T7-5772
2257F 𨮢 60.13 UCS2003	𨮢 𨮢 G4K	22593 𨮑 60.15 UCS2003	𨮑 𨮑 𨮑 GKX-0372.12 T7-3F58	225A6 𨮑 60.20 UCS2003	𨮑 𨮑 𨮑 GKX-0372.25 T4-6A47
22580 𨮣 60.13 UCS2003	𨮣 𨮣 V2-6E33	22594 𨮑 60.15 UCS2003	𨮑 𨮑 TF-5E5E	225A7 𨮑 60.22 UCS2003	𨮑 𨮑 𨮑 GKX-0372.26 T5-7928
22581 𨮤 60.13 UCS2003	𨮤 𨮤 TF-5444	22595 𨮑 60.15 UCS2003	𨮑 𨮑 GHZ-20850.13	225A8 𨮑 60.24 UCS2003	𨮑 𨮑 GHZ-20852.03

225A9 心 61.1	心 心	心 心	225BB 心 61.3	爰 爰 爰	225CB 心 61.4	恂 恂 恂
	UCS2003 T5-2131			UCS2003 GKX-0377.07 T6-275C		UCS2003 GKX-0377.24 T6-276E
225AA 心 61.1	忪 忪 忪		225BC 心 61.3	忒 忒	225CC 心 61.4	恂 恂 恂
	UCS2003 GKX-0375.03 T6-2221			UCS2003 GHC		VU-225CB
225AB 心 61.2	忍 忍 忍		225BD 心 61.3	志 志	225CD 心 61.4	恂 恂 恂
	UCS2003 GKX-0375.06 T4-226F			UCS2003 T6-275E		UCS2003 GKX-0377.28 T6-2764
225AC 心 61.2	忼 忼 忼		225BE 心 61.3	忼 忼	225CE 心 61.4	恂 恂 恂
	UCS2003 GKX-0375.09 T5-216C			UCS2003 H-9371		VU-225CC
225AD 心 61.2	忼 忼 忼		225BF 心 61.3	忒 忒	225CD 心 61.4	恂 恂 恂
	UCS2003 GKX-0375.10 T6-2326			UCS2003 GHZ-42270.02		UCS2003 GKX-0378.04 T6-2B46
225AE 心 61.2	忼 忼		225C0 心 61.3	忒 忒	225CE 心 61.4	忒 忒 忒
	UCS2003 V0-3F66			UCS2003 GHZ-42270.03		UCS2003 GKX-0378.09 T6-2767
225AF 心 61.2	忼 忼		225C1 心 61.3	忒 忒 忒	225CF 心 61.4	忒 忒 忒
	UCS2003 H-9370			UCS2003 GHZ-42270.06 T6-2761		UCS2003 GKX-0378.10
225B0 心 61.2	忒 忒		225C2 心 61.3	忒 忒	225D0 心 61.4	忒 忒 忒
	UCS2003 TF-224F			UCS2003 GHZ-42271.01		UCS2003 GKX-0378.14 T6-2B40
225B1 心 61.2	忒 忒		225C3 心 61.3	忒 忒 忒	225D1 心 61.4	忒 忒 忒
	UCS2003 V0-3555			UCS2003 GHZ-42272.01 T6-2472		UCS2003 GKX-0378.16 T6-2762
225B2 心 61.3	忒 忒 忒		225C4 心 61.3	忒 忒	225D2 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.03 T6-2475			VU-225C3		UCS2003 GKX-0378.17 T6-2763
225B3 心 61.3	忒 忒 忒		225C5 心 61.3	忒 忒	225D3 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.12 T5-2263			UCS2003 GHZ-42272.03		UCS2003 GKX-0378.24 T6-2B44
225B4 心 61.3	忒 忒 忒		225C6 心 61.3	忒 忒	225D4 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.14 T6-2760			UCS2003 GHZ-42272.11		UCS2003 GKX-0378.26 T6-2765
225B5 心 61.3	忒 忒 忒		225C7 心 61.3	忒 忒 忒	225D5 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.17 T5-2269			UCS2003 V2-7550		VU-225D4
225B6 心 61.3	忒 忒 忒		225C8 心 61.3	忒 忒	225D6 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.19 T6-275D			VU-225C7		UCS2003 GKX-0378.28 T6-2768
225B7 心 61.3	忒 忒 忒		225C9 心 61.4	忒 忒 忒	225D7 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.20 T5-2264			UCS2003 GHZ-42270.10 T5-2437		UCS2003 GKX-0379.04 T3-257E
225B8 心 61.3	忒 忒 忒		225CA 心 61.4	忒 忒 忒	225D8 心 61.4	忒 忒 忒
	UCS2003 GKX-0376.23 T6-2473			UCS2003 GKX-0377.12 T5-2439		UCS2003 GKX-0379.06 T6-2769
225B9 心 61.3	忒 忒 忒			V2-7552	225D9 心 61.4	忒 忒 忒
	UCS2003 GKX-0377.02 T6-2474			UCS2003 GKX-0377.19 T4-2645		UCS2003 G4K
225BA 心 61.3	忒 忒 忒				225DA 心 61.4	忒 忒
	UCS2003 GKX-0377.04 T5-2265					UCS2003 V0-3558
	V2-754F					

225DB 心 61.4 UCS2003	悻 悻 TF-243A		225EF 心 61.4 UCS2003	忌 忌 GHZ-42274.08		22603 心 61.5 UCS2003	姆 姆 姆 GKX-0380.12 T4-264B
225DC 心 61.4 UCS2003	悻 悻 TF-242E		225F0 心 61.4 UCS2003	忒 忒 忒 GHZ-42275.04 VU-225F0		22604 心 61.5 UCS2003	悃 悃 悃 GKX-0380.13 T6-2B4D
225DD 心 61.4 UCS2003	恒 恒 恒 TF-242F VU-225DD		225F1 心 61.4 UCS2003	悫 悫 悫 GHZ-42275.05 T6-2B42		22605 心 61.5 牙 110.4 UCS2003	悫 悫 悫 GKX-0380.15 T6-3129
225DE 心 61.4 UCS2003	悫 悫 TF-2431		225F2 心 61.4 UCS2003	悫 悫 悫 GHZ-42275.09 T4-242D		22606 心 61.5 UCS2003	悫 悫 悫 GKX-0380.23 T5-2635
225DF 心 61.4 UCS2003	悫 悫 TF-2432		225F3 心 61.4 UCS2003	悫 悫 GHZ-42277.01		22607 心 61.5 UCS2003	悫 悫 悫 GKX-0381.01 T6-312C
225E0 心 61.4 UCS2003	悫 悫 悫 TF-2434 V0-3564		225F4 心 61.4 UCS2003	悫 悫 GHZ-42277.07		22608 心 61.5 UCS2003	悫 悫 悫 GKX-0381.02 T6-2B4F
225E1 心 61.4 UCS2003	悫 悫 悫 TF-2435 VU-225E1		225F5 心 61.4 UCS2003	悫 悫 悫 GHZ-42279.03 TF-2430		22609 心 61.5 UCS2003	悫 悫 悫 GKX-0381.10 T4-264A
225E2 心 61.4 UCS2003	悫 悫 TF-2436		225F6 心 61.4 UCS2003	悫 悫 GHZ-80030.13		2260A 心 61.5 UCS2003	悫 悫 悫 GKX-0381.11 T5-2637
225E3 心 61.4 UCS2003	悫 悫 TF-2677		225F7 心 61.4 UCS2003	悫 悫 V0-355B		2260B 心 61.5 UCS2003	悫 悫 悫 GKX-0382.07 T4-2938
225E4 心 61.4 UCS2003	悫 悫 TF-2678		225F8 心 61.4 UCS2003	悫 悫 V2-7554		2260C 心 61.5 UCS2003	悫 悫 悫 GKX-0382.11 T5-2636
225E5 心 61.4 UCS2003	悫 悫 TF-2679		225F9 心 61.4 UCS2003	悫 悫 悫 GHZ-42274.01 T4-2644		2260D 心 61.5 UCS2003	悫 悫 悫 GKX-0382.12 T4-2943
225E6 心 61.4 UCS2003	悫 悫 TF-267A		225FA 心 61.4 UCS2003	悫 悫 悫 GHZ-42275.03 T5-2634		2260E 心 61.5 UCS2003	悫 悫 悫 GKX-0382.14 T6-2B49
225E7 心 61.4 UCS2003	悫 悫 TF-267B		225FB 心 61.4 UCS2003	悫 悫 T6-2B43		2260F 心 61.5 UCS2003	悫 悫 悫 GKX-0383.03 T5-2638
225E8 心 61.4 UCS2003	悫 悫 TF-267D		225FC 心 61.4 UCS2003	悫 悫 V0-3561		22610 心 61.5 UCS2003	悫 悫 悫 GKX-0383.04 T4-2651
225E9 心 61.4 UCS2003	悫 悫 TF-267E		225FD 心 61.4 UCS2003	悫 悫 V3-313B		22611 心 61.5 UCS2003	悫 悫 悫 GKX-0383.05 T4-2944
225EA 心 61.4 UCS2003	悫 悫 TF-2721		225FE 心 61.4 UCS2003	悫 悫 V0-3576		22612 心 61.5 UCS2003	悫 悫 悫 GKX-0383.06 T6-312A
225EB 心 61.4 UCS2003	悫 悫 悫 GHZ-42273.10 TF-267C		225FF 心 61.5 UCS2003	悫 悫 悫 GKX-0379.09 T4-2647		22613 心 61.5 UCS2003	悫 悫 悫 GKX-0383.07 T6-312B
225EC 心 61.4 UCS2003	悫 悫 悫 GHZ-42273.12 T6-2B45		22600 心 61.5 UCS2003	悫 悫 悫 GKX-0380.01 T6-2B4C		22614 心 61.5 UCS2003	悫 悫 悫 GKX-0383.08 T6-2B50
225ED 心 61.4 UCS2003	悫 悫 GHZ-42273.14		22601 心 61.5 UCS2003	悫 悫 悫 GKX-0380.05 T4-2947		22615 心 61.5 UCS2003	悫 悫 悫 GKX-0383.09 T6-2B47
225EE 心 61.4 UCS2003	悫 悫 悫 GHZ-42274.05 T6-2B41		22602 心 61.5 UCS2003	悫 悫 悫 GKX-0380.10 T6-312F		22616 心 61.5 UCS2003	悫 悫 悫 GKX-0383.10 T6-312D

22617 心 61.5 UCS2003	忒 GHC	忒 GHC	2262B 心 61.5 UCS2003	恚 TF-2A64	恚 H-936D	2263E 心 61.6 UCS2003	恻 GKX-0384.16	恻 T6-3139
22618 心 61.5 UCS2003	悌 GHC	悌 GHC	2262C 心 61.5 UCS2003	恹 V2-7556			恻 VU-2263E	
22619 心 61.5 UCS2003	悵 GCH	悵 GCH	2262D 心 61.5 UCS2003	悵 V0-3563		2263F 心 61.6 UCS2003	慙 GKX-0384.19	慙 T6-3757
2261A 心 61.5 UCS2003	悵 TF-2675	悵 TF-2675	2262E 心 61.5 UCS2003	悵 V2-7557		22640 心 61.6 UCS2003	悚 GKX-0384.25	悚 T6-3133
2261B 心 61.5 UCS2003	悵 H-9377	悵 H-9377	2262F 心 61.5 UCS2003	忘 TF-2A5F		22641 心 61.6 UCS2003	恣 GKX-0385.01	恣 T4-2C7D
2261C 心 61.5 UCS2003	悵 H-FEEF	悵 H-FEEF	22630 心 61.5 UCS2003	恣 TF-2A62		22642 心 61.6 UCS2003	恚 GKX-0385.05	恚 T5-2D4C
2261D 心 61.5 UCS2003	悵 TF-2722	悵 TF-2722	22631 心 61.5 UCS2003	恚 TF-2A65		22643 心 61.6 UCS2003	悵 GKX-0385.10	悵 T6-3135
2261E 心 61.5 UCS2003	悵 TF-2A70	悵 TF-2A70	22632 心 61.5 UCS2003	恚 TF-2A68		22644 心 61.6 UCS2003	悵 GKX-0385.16	悵 T6-3753
2261F 心 61.5 UCS2003	悵 GHZ-42279.11	悵 GHZ-42279.11	22633 心 61.5 UCS2003	恚 TF-2A6C		22645 心 61.6 UCS2003	恚 GKX-0386.02	恚 T4-2D21
22620 心 61.5 UCS2003	悵 GHZ-42280.01	悵 GHZ-42280.01	22634 心 61.6 UCS2003	恚 GKX-0383.14	恚 T6-375B	22646 心 61.6 UCS2003	怕 GKX-0386.04	怕 T6-3138
22621 心 61.5 UCS2003	悵 GHZ-42280.08	悵 GHZ-42280.08	22635 心 61.6 UCS2003	悵 GKX-0383.15	悵 T6-3759	22647 心 61.6 UCS2003	悵 GKX-0386.07	悵 T5-2934
22622 心 61.5 UCS2003	悵 GHZ-42280.11	悵 GHZ-42280.11	22636 心 61.6 UCS2003	悵 GKX-0383.22	悵 T6-3132	悵 VU-22647		
22623 心 61.5 UCS2003	悵 GHZ-42281.02	悵 GHZ-42281.02	22637 心 61.6 UCS2003	悵 GKX-0383.23	悵 T4-2949	22648 心 61.6 UCS2003	悵 GKX-0386.08	悵 T4-2C7E
22624 心 61.5 UCS2003	悵 GHZ-42281.05	悵 GHZ-42281.05	22638 心 61.6 UCS2003	悵 GKX-0383.30	悵 T5-2937	22649 心 61.6 UCS2003	悵 GKX-0386.09	悵 T6-313A
22625 心 61.5 UCS2003	悵 GHZ-42287.10	悵 GHZ-42287.10	22639 心 61.6 UCS2003	悵 GKX-0383.35	悵 T5-2937	悵 VU-22649		
22626 心 61.5 UCS2003	悵 GHZ-42287.14	悵 GHZ-42287.14	2263A 心 61.6 UCS2003	悵 GKX-0383.38	悵 T4-2942	2264A 心 61.6 UCS2003	悵 GKX-0386.11	悵 T6-3131
22627 心 61.5 UCS2003	悵 GHZ-42287.15	悵 GHZ-42287.15	2263B 心 61.6 UCS2003	悵 GKX-0383.39	悵 T4-2D29	2264B 心 61.6 UCS2003	悵 GKX-0386.12	悵 T6-3137
22628 心 61.5 UCS2003	悵 GHZ-42288.05	悵 GHZ-42288.05	2263C 心 61.6 UCS2003	悵 GKX-0383.42	悵 T5-2D4E	2264C 心 61.6 UCS2003	悵 GKX-0386.13	悵 T6-3756
22629 心 61.5 UCS2003	悵 GHZ-42288.10	悵 GHZ-42288.10	2263D 心 61.6 UCS2003	悵 GKX-0384.11	悵 T5-2936	2264D 心 61.6 UCS2003	悵 GKX-0386.14	悵 T6-3755
2262A 心 61.5 UCS2003	悵 GHZ-80030.14	悵 GHZ-80030.14				2264E 心 61.6 UCS2003	悵 GKX-0386.16	悵 T4-2D2A

2264F 心 61.6 UCS2003	愁 愁	愁 愁		22663 心 61.6 UCS2003	恶 恶 恶	恶 恶 恶	22675 心 61.7 UCS2003	悒 悒 悒	悒 悒 悒	悒 悒 悒
22650 心 61.6 UCS2003	恹 恹	恹 恹	恹 VU-22650	22664 心 61.6 UCS2003	恚 恚	恚 恚				
22651 心 61.6 UCS2003	悞 悞	悞 悞		22665 心 61.6 UCS2003	恣 恣	恣 恣	22676 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22652 心 61.6 UCS2003	饶 饶	饶 饶		22666 心 61.6 UCS2003	恣 恣	恣 恣	22677 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22653 心 61.6 UCS2003	恹 恹	恹 恹		22667 心 61.6 UCS2003	恚 恚	恚 恚	22678 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22654 心 61.6 UCS2003	悞 悞	悞 悞		22668 心 61.6 UCS2003	悵 悵	悵 悵	22679 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22655 心 61.6 UCS2003	恹 恹	恹 恹		22669 心 61.6 UCS2003	悵 悵	悵 悵	2267A 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22656 心 61.6 UCS2003	悵 悵	悵 悵		2266A 心 61.6 UCS2003	悵 悵	悵 悵				
22657 心 61.6 UCS2003	悵 悵	悵 悵		2266B 心 61.6 UCS2003	悵 悵	悵 悵	2267B 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22658 心 61.6 UCS2003	悵 悵	悵 悵		2266C 心 61.6 UCS2003	悵 悵	悵 悵	2267C 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22659 心 61.6 UCS2003	悵 悵	悵 悵		2266D 心 61.6 UCS2003	悵 悵	悵 悵	2267D 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
2265A 心 61.6 UCS2003	悵 悵	悵 悵		2266E 心 61.6 UCS2003	悵 悵	悵 悵				
2265B 心 61.6 UCS2003	悵 悵	悵 悵		2266F 心 61.6 UCS2003	悵 悵	悵 悵	2267E 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
2265C 心 61.6 UCS2003	悵 悵	悵 悵		22670 心 61.6 UCS2003	悵 悵	悵 悵	2267F 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
2265D 心 61.6 UCS2003	悵 悵	悵 悵		22671 心 61.7 UCS2003	悵 悵	悵 悵	22680 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
2265E 心 61.6 UCS2003	悵 悵	悵 悵		22672 心 61.7 UCS2003	悵 悵	悵 悵	22681 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
2265F 心 61.6 UCS2003	悵 悵	悵 悵		22673 心 61.7 UCS2003	悵 悵	悵 悵	22682 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22660 心 61.6 UCS2003	悵 悵	悵 悵		22674 心 61.7 UCS2003	悵 悵	悵 悵	22683 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22661 心 61.6 UCS2003	悵 悵	悵 悵					22684 心 61.7 UCS2003	悵 悵 悵	悵 悵 悵	悵 悵 悵
22662 心 61.6 UCS2003	悵 悵	悵 悵	悵 GHZ-42289.07 T6-3752							

22685 心 61.7	愁 愁 愁	UCS2003 GKX-0388.20 T5-3254	22699 心 61.7	惇 惇	UCS2003 TF-2F41	226AD 心 61.7	悚 悚	UCS2003 GHZ-42305.08
22686 心 61.7	慟 慟 慟	UCS2003 GKX-0388.22 T6-375F	2269A 心 61.7	惇 惇	UCS2003 TF-2F42	226AE 心 61.7	恠 恠	UCS2003 GHZ-42305.11
22687 心 61.7	惶 惶 惶	UCS2003 GKX-0388.24 T6-3761	2269B 心 61.7	恍 恍	UCS2003 TF-2F43	226AF 心 61.7	恠 恠 恠	UCS2003 GHZ-42306.09 T6-3765
22688 心 61.7	恭 恭 恭	UCS2003 GKX-0388.25 T6-3F6C	2269C 心 61.7	愉 愉	UCS2003 TF-2F49	226B0 心 61.7	惱 惱 惱	UCS2003 GHZ-42307.09 T6-3766
22689 心 61.7	悵 悵 悵	UCS2003 GKX-0388.26 T6-3760	2269D 心 61.7	悒 悒	UCS2003 TF-2F4B	226B1 心 61.7	惹 惹	UCS2003 GHZ-80030.15
2268A 心 61.7	恩 恩 恩	UCS2003 GKX-0388.27 T6-3F71	2269E 心 61.7	惇 惇	UCS2003 TF-345D	226B2 心 61.7	恠 恠	UCS2003 V0-3570
2268B 心 61.7	恍 恍 恍	UCS2003 GKX-0388.28 T4-2D27	2269F 心 61.7	惇 惇	UCS2003 TF-345F	226B3 心 61.7	恠 恠	UCS2003 V2-755D
2268C 心 61.7	侵 侵 侵	UCS2003 GKX-0388.29 T5-2D50	226A0 心 61.7	恠 恠	UCS2003 TF-3460	226B4 心 61.7	恠 恠	UCS2003 V3-3141
2268D 心 61.7	悒 悒 悒	UCS2003 GKX-0388.30 T6-375C	226A1 心 61.7	恠 恠	UCS2003 TF-3464	226B5 心 61.7	悒 悒	UCS2003 V0-3572
2268E 心 61.7	怱 怱 怱	UCS2003 GKX-0388.31 T5-3253	226A2 心 61.7	恠 恠	UCS2003 TF-3465	226B6 心 61.7	悒 悒	UCS2003 V0-3579
2268F 心 61.7	恠 恠 恠	UCS2003 GKX-0388.32 T6-3F72	226A3 心 61.7	恠 恠	UCS2003 TF-3466	226B7 心 61.7	悒 悒	UCS2003 V2-755F
22690 心 61.7	恠 恠 恠	UCS2003 GKX-0388.33 T6-3F74	226A4 心 61.7	想 想	UCS2003 TF-3467	226B8 心 61.7	恠 恠	UCS2003 V0-357D
22691 心 61.7	恠 恠 恠	UCS2003 GKX-0388.34 T5-3252	226A5 心 61.7	恠 恠	UCS2003 TF-3468	226B9 心 61.7	悒 悒	UCS2003 V2-7560
22692 心 61.7	恠 恠	UCS2003 GBK	226A6 心 61.7	恠 恠 恠	UCS2003 GHZ-42300.01 T6-3F6A	226BA 心 61.7	悒 悒 悒	UCS2003 GHZ-42302.10 T5-2D54
22693 心 61.7	恠 恠	UCS2003 G4K	226A7 心 61.7	恠 恠	UCS2003 GHZ-42300.04	226BB 心 61.7	悒 悒 悒	UCS2003 GHZ-42305.04 T5-2D59
22694 心 61.7	悒 悒	UCS2003 GHC	226A8 心 61.7	恠 恠	UCS2003 GHZ-42300.14	226BC 心 61.7	悒 悒	UCS2003 V2-7562
22695 心 61.7	悒 悒	UCS2003 G4K	226A9 心 61.7	恠 恠	UCS2003 GHZ-42301.05	226BD 心 61.7	悒 悒	UCS2003 V2-7563
22696 心 61.7	恠 恠	UCS2003 H-8AFC	226AA 心 61.7	恠 恠	UCS2003 GHZ-42302.03	226BE 心 61.7	悒 悒	UCS2003 GHZ-42330.09
22697 心 61.7	悚 悚	UCS2003 T5-2D4F	226AB 心 61.7	悒 悒	UCS2003 GHZ-42302.04	226BF 心 61.7	悒 悒	UCS2003 GCY
22698 心 61.7	信 信	UCS2003 H-FB41	226AC 心 61.7	悒 悒	UCS2003 GHZ-42303.07	226C0 心 61.8	悒 悒	UCS2003 GKX-0389.05

226C1 心 61.8	慤	慤	慤	226D5 心 61.8	悃	悃	悃	226E8 心 61.8	愀	愀	愀
	UCS2003	GKX-0389.11	T4-375A		UCS2003	GKX-0390.38	T5-325A		UCS2003	GKX-0392.11	T5-3255
226C2 心 61.8	悥	悥	悥	226D6 心 61.8	悵	悵	悵		悵		
	UCS2003	GKX-0389.14	T6-4871		UCS2003	GKX-0390.39	T4-374C		VU-226E8		
226C3 心 61.8	悷	悷	悷	226D7 心 61.8	悶	悶	悶	226E9 心 61.8	閑	閑	閑
	UCS2003	GKX-0389.15	T4-374D		UCS2003	GKX-0390.42	T6-3F79		UCS2003	GKX-0392.12	T6-486B
226C4 心 61.8	悸	悸	悸	226D8 心 61.8	悵	悵	悵		閑		
	UCS2003	GKX-0389.16	T5-3259		UCS2003	GKX-0390.43	T5-325C		VU-226E9		
226C5 心 61.8	悹	悹	悹	226D9 心 61.8	悶	悶	悶	226EA 心 61.8	愈	愈	愈
	UCS2003	GKX-0389.17	T6-3F7C		UCS2003	GKX-0390.44	T6-3F76		UCS2003	GKX-0392.13	T6-4876
226C6 心 61.8	悺	悺	悺	226DA 心 61.8	悷	悷	悷	226EB 心 61.8	惠	惠	惠
	UCS2003	GKX-0389.28	T4-374B		UCS2003	GKX-0390.47	T6-3F6E		UCS2003	GKX-0392.14	T6-4867
226C7 心 61.8	悻	悻	悻	226DB 心 61.8	悸	悸	悸	226EC 心 61.8	窳	窳	窳
	UCS2003	GKX-0390.03	T6-4873		UCS2003	GKX-0391.05	T4-3169		UCS2003	GKX-0392.15	T6-4865
226C8 心 61.8	悻	悻	悻	226DC 心 61.8	悹	悹	悹	226ED 心 61.8	悻	悻	悻
	UCS2003	GKX-0390.07	T6-4869		UCS2003	GKX-0391.13	T5-383C		UCS2003	GKX-0392.17	T6-3F75
226C9 心 61.8	悻	悻	悻	226DD 心 61.8	悺	悺	悺	226EE 心 61.8	悻	悻	悻
	UCS2003	GKX-0390.09	T5-3855		UCS2003	GKX-0391.14	T6-4870		UCS2003	GKX-0392.18	T5-3840
226CA 心 61.8	悻	悻	悻	226DE 心 61.8	悻	悻	悻	226EF 心 61.8	悻	悻	
	UCS2003	GKX-0390.10	T6-3F7E		UCS2003	GKX-0391.16	T5-325E		UCS2003	GCH	
226CB 心 61.8	悻	悻	悻	226DF 心 61.8	悻	悻	悻	226F0 心 61.8	悻	悻	
	UCS2003	GKX-0390.14	T6-4872		UCS2003	GKX-0391.24	T4-315F		UCS2003	TF-3461	
226CC 心 61.8	悻	悻	悻	226E0 心 61.8	悻	悻	悻	226F1 心 61.8	悻	悻	
	UCS2003	GKX-0390.22	T6-4022		UCS2003	GKX-0392.01	T6-3F7D		UCS2003	GHZ-80030.16	
226CD 心 61.8	悻	悻	悻	226E1 心 61.8	悻	悻	悻	226F2 心 61.8	悻	悻	
	UCS2003	GKX-0390.24	T4-3165		UCS2003	GKX-0392.02	T6-3F7B		UCS2003	GHZ-42322.06	
226CE 心 61.8	悻	悻	悻	226E2 心 61.8	悻	悻	悻	226F3 心 61.8	悻	悻	
	UCS2003	GKX-0390.25	T5-2D53		UCS2003	GKX-0392.04	T6-3F7A		UCS2003	J4-2C50	
226CF 心 61.8	悻	悻	悻	226E3 心 61.8	悻	悻	悻	226F4 心 61.8	悻	悻	
	UCS2003	GKX-0390.26	T4-316D		UCS2003	GKX-0392.05	T6-4866		UCS2003	H-9E6B	
226D0 心 61.8	悻	悻	悻	226E4 心 61.8	悻	悻	悻	226F5 心 61.8	悻	悻	
	UCS2003	GKX-0390.27	T6-3F77		UCS2003	GKX-0392.06	T6-486C		UCS2003	H-94E3	
226D1 心 61.8	悻	悻	悻	226E5 心 61.8	悻	悻	悻	226F6 心 61.8	悻	悻	
	UCS2003	GKX-0390.28	T6-486E		UCS2003	GKX-0392.07	T5-383E		UCS2003	H-8EE2	
226D2 心 61.8	悻	悻	悻	226E6 心 61.8	悻	悻	悻	226F7 心 61.8	悻	悻	
	UCS2003	GKX-0390.29	T4-3161		UCS2003	GKX-0392.08	T5-3841		UCS2003	TF-345E	
226D3 心 61.8	悻	悻	悻	226E7 心 61.8	悻	悻	悻	226F8 心 61.8	悻	悻	
	UCS2003	GKX-0390.31	T5-383F		UCS2003	GKX-0392.10	T6-4874		UCS2003	TF-3462	
226D4 心 61.8	悻	悻	悻					226F9 心 61.8	悻	悻	
	UCS2003	GKX-0390.32	T5-3257						UCS2003	TF-3463	

226FA 心 61.8 UCS2003	恹	恹	2270E 心 61.8 UCS2003	慧	慧	22721 心 61.8 UCS2003	悵	悵
226FB 心 61.8 UCS2003	情	情	2270F 心 61.8 UCS2003	愬	愬	22722 心 61.8 UCS2003	悵	悵
226FC 心 61.8 UCS2003	悵	悵	22710 心 61.8 UCS2003	惓	惓	22723 心 61.8 UCS2003	悵	悵
226FD 心 61.8 UCS2003	悵	悵	22711 心 61.8 UCS2003	愬	愬	22724 心 61.8 UCS2003	悵	悵
226FE 心 61.8 UCS2003	悵	悵	22712 心 61.8 UCS2003	愈	愈	22725 心 61.8 UCS2003	悵	悵
226FF 心 61.8 UCS2003	悵	悵	22713 心 61.8 UCS2003	愬	愬	22726 心 61.8 UCS2003	悵	悵
22700 心 61.8 UCS2003	悵	悵	22714 心 61.8 UCS2003	愬	愬	22727 心 61.8 UCS2003	悵	悵
22701 心 61.8 UCS2003	悵	悵	22715 心 61.8 UCS2003	愬	愬	22728 心 61.9 UCS2003	悵	悵
22702 心 61.8 UCS2003	悵	悵	22716 心 61.8 UCS2003	愬	愬	22729 心 61.9 UCS2003	悵	悵
22703 心 61.8 UCS2003	悵	悵	22717 心 61.8 UCS2003	悻	悻	2272A 心 61.9 UCS2003	悵	悵
22704 心 61.8 UCS2003	悵	悵	22718 心 61.8 UCS2003	悻	悻	2272B 心 61.9 UCS2003	悵	悵
22705 心 61.8 UCS2003	悵	悵	22719 心 61.8 UCS2003	悻	悻	2272C 心 61.9 UCS2003	悵	悵
22706 心 61.8 UCS2003	悵	悵	2271A 心 61.8 UCS2003	悻	悻	2272D 心 61.9 UCS2003	悵	悵
22707 心 61.8 UCS2003	悵	悵	2271B 心 61.8 UCS2003	愬	愬	2272E 心 61.9 UCS2003	悵	悵
22708 心 61.8 UCS2003	悵	悵	2271C 心 61.8 UCS2003	悻	悻	2272F 心 61.9 UCS2003	悵	悵
22709 心 61.8 UCS2003	悵	悵	2271D 心 61.8 UCS2003	悻	悻	22730 心 61.9 UCS2003	悵	悵
2270A 心 61.8 UCS2003	悵	悵	2271E 心 61.8 UCS2003	悻	悻	22731 心 61.9 UCS2003	悵	悵
2270B 心 61.8 UCS2003	悵	悵	2271F 心 61.8 UCS2003	悻	悻	22732 心 61.9 UCS2003	悵	悵
2270C 心 61.8 UCS2003	悵	悵	22720 心 61.8 UCS2003	悻	悻			
2270D 心 61.8 UCS2003	悵	悵						

22733 心 61.9 UCS2003	愷 愷 愷 GKX-0393.22 T4-3753	22746 心 61.9 UCS2003	惇 惇 惇 GKX-0394.28 T4-3758	22759 心 61.9 UCS2003	慍 慍 V0-3633
22734 心 61.9 UCS2003	候 候 候 GKX-0393.28 T5-3856	22747 心 61.9 UCS2003	惇 惇 惇 VU-22746	2275A 心 61.9 UCS2003	洗 洗 V2-756B
22735 心 61.9 UCS2003	候 候 候 GKX-0393.29 T5-3858	22748 心 61.9 UCS2003	惓 惓 惓 GKX-0394.30 T5-3859	2275B 心 61.9 UCS2003	楔 楔 V2-756C
22736 心 61.9 UCS2003	悛 悛 悛 GKX-0393.30 T5-3843	22749 心 61.9 UCS2003	慍 慍 慍 GKX-0394.32 T5-3851	2275C 心 61.9 UCS2003	停 停 V2-756D
22737 心 61.9 UCS2003	愡 愡 愡 GKX-0393.31 T6-5261	2274A 心 61.9 UCS2003	惓 惓 惓 GKX-0394.33 T5-384B	2275D 心 61.9 UCS2003	悬 悬 T4-3D40
22738 心 61.9 UCS2003	揉 揉 揉 GKX-0393.32 T5-385A	2274B 心 61.9 UCS2003	惓 惓 惓 GKX-0395.01 T5-3F31	2275E 心 61.9 UCS2003	椰 椰 T4-3752
22739 心 61.9 UCS2003	恩 恩 恩 GKX-0393.34 T5-3F33	2274C 心 61.9 UCS2003	恍 恍 恍 GKX-0395.04 T6-4877	2275F 心 61.9 UCS2003	擘 擘 T5-3849
2273A 心 61.9 UCS2003	悵 悵 悵 GKX-0394.05 T4-375B	2274D 心 61.9 UCS2003	悵 悵 悵 GKX-0395.07 T5-384F	22760 心 61.9 UCS2003	恹 恹 T6-4879
2273B 心 61.9 UCS2003	悞 悞 悞 GKX-0394.06 T5-3853	2274E 心 61.9 UCS2003	悵 悵 悵 GKX-0395.28 T5-383D	22761 心 61.9 UCS2003	游 游 TF-3A71
2273C 心 61.9 UCS2003	慊 慊 慊 GKX-0394.07 T6-4921	2274F 心 61.9 UCS2003	慊 慊 慊 GKX-0395.30 T6-487E	22762 心 61.9 UCS2003	愠 愠 TF-3A7B
2273D 心 61.9 UCS2003	悛 悛 悛 GKX-0394.08 T5-3846	22750 心 61.9 UCS2003	恩 恩 恩 GKX-0395.31 T6-5262	22763 心 61.9 UCS2003	椿 椿 TF-3B23
2273E 心 61.9 UCS2003	悵 悵 悵 GKX-0394.10 T6-487B	22751 心 61.9 UCS2003	愠 愠 愠 GKX-0396.01 T6-5263	22764 心 61.9 UCS2003	恹 恹 TF-3B28
2273F 心 61.9 UCS2003	悵 悵 悵 GKX-0394.12 T5-3F34	22752 心 61.9 UCS2003	愠 愠 愠 GKX-0396.03 T6-525A	22765 心 61.9 UCS2003	悵 悵 TF-3B2D
22740 心 61.9 UCS2003	悵 悵 悵 GKX-0394.13 T5-3844	22753 心 61.9 UCS2003	悵 悵 悵 GKX-0396.04 T6-487D	22766 心 61.9 UCS2003	愠 愠 TF-4148
	悵 VU-22740	22754 心 61.9 UCS2003	悵 悵 悵 GKX-0396.05 T5-3857	22767 心 61.9 UCS2003	悵 悵 TF-414E
22741 心 61.9 UCS2003	悵 悵 悵 GKX-0394.14 T5-3854	22755 心 61.9 UCS2003	悵 悵 悵 GKX-0396.06 T6-525E	22768 心 61.9 UCS2003	悵 悵 TF-4150
22742 心 61.9 UCS2003	悵 悵 悵 GKX-0394.23 T5-325F	22756 心 61.9 UCS2003	悵 悵 悵 GKX-0396.07 T6-5260	22769 心 61.9 UCS2003	悵 悵 TF-4151
22743 心 61.9 UCS2003	悵 悵 悵 GKX-0394.24 T6-5258	22757 心 61.9 UCS2003	悵 悵 悵 G4K	2276A 心 61.9 UCS2003	悵 悵 TF-4152
22744 心 61.9 UCS2003	悵 悵 悵 GKX-0394.25 T5-3847	22758 心 61.9 UCS2003	悵 悵 悵 GHZ-42321.05 T5-3F2F	2276B 心 61.9 UCS2003	悵 悵 GHZ-42320.06
22745 心 61.9 UCS2003	悵 悵 悵 GKX-0394.27 T4-3D36			2276C 心 61.9 UCS2003	悵 悵 GHZ-42320.07

悵
VU-22763

2276D 心 61.9	𢗇	𢗇	𢗇	22781 心 61.9	𢗇	𢗇	𢗇	22795 心 61.10	惓	惓	惓
	UCS2003	GHZ-42320.08	T6-525C		UCS2003	TF-3B2B	H-96AA		UCS2003	GKX-0396.37	T5-3F39
2276E 心 61.9	𢗈	𢗈	𢗈	22782 心 61.9	𢗈	𢗈		22796 心 61.10	𢗉	𢗉	𢗉
	UCS2003	GHZ-42322.03	T6-525F		UCS2003	V0-3629			UCS2003	GKX-0396.40	T5-3F3F
2276F 心 61.9	𢗉	𢗉		22783 心 61.9	𢗉	𢗉			𢗉		
	UCS2003	GHZ-42322.05			UCS2003	V3-3144			H-8CE2		
22770 心 61.9	𢗊	𢗊		22784 心 61.9	𢗊	𢗊		22797 心 61.10	𢗊	𢗊	𢗊
	UCS2003	GHZ-42322.07			UCS2003	V0-362A			UCS2003	GKX-0396.41	T5-3F44
22771 心 61.9	𢗋	𢗋		22785 心 61.9	𢗋	𢗋		22798 心 61.10	𢗋	𢗋	𢗋
	UCS2003	GHZ-42322.13			UCS2003	V0-362D			UCS2003	GKX-0396.43	T6-5C74
22772 心 61.9	𢗌	𢗌	𢗌	22786 心 61.9	𢗌	𢗌		22799 心 61.10	𢗌	𢗌	𢗌
	UCS2003	GHZ-42325.01	T6-525B		UCS2003	V0-3630			UCS2003	GKX-0396.45	T6-526F
22773 心 61.9	𢗍	𢗍	𢗍	22787 心 61.9	𢗍	𢗍	𢗍	2279A 心 61.10	𢗍	𢗍	𢗍
	UCS2003	GHZ-42325.02	V2-756A		UCS2003	GHZ-42326.06	T5-384E		UCS2003	GKX-0397.02	T5-456B
22774 心 61.9	𢗎	𢗎		22788 心 61.9	𢗎	𢗎		2279B 心 61.10	𢗎	𢗎	
	UCS2003	GHZ-42325.04			UCS2003	GHZ-42322.01			UCS2003	GKX-0397.03	
22775 心 61.9	𢗏	𢗏		22789 心 61.9	𢗏	𢗏	𢗏	2279C 心 61.10	𢗏	𢗏	𢗏
	UCS2003	H-8AC3			UCS2003	GHZ-42325.03	T5-3F2E		UCS2003	GKX-0397.08	T5-3F3B
22776 心 61.9	𢗐	𢗐		2278A 心 61.9	𢗐	𢗐	𢗐	2279D 心 61.10	𢗐	𢗐	𢗐
	UCS2003	GHZ-42327.05			UCS2003	GHZ-42332.07	T5-384C		UCS2003	GKX-0397.16	T6-5C6C
22777 心 61.9	𢗑	𢗑		2278B 心 61.9	𢗑	𢗑		2279E 心 61.10	𢗑	𢗑	𢗑
	UCS2003	GHZ-42327.07			UCS2003	GHZ-10207.12			UCS2003	GKX-0397.18	T6-5265
22778 心 61.9	𢗒	𢗒	𢗒	2278C 心 61.9	𢗒	𢗒		2279F 心 61.10	𢗒	𢗒	𢗒
	UCS2003	GHZ-42328.11	V0-3626		UCS2003	TF-3471			UCS2003	GKX-0397.24	T5-3F38
22779 心 61.9	𢗓	𢗓		2278D 心 61.10	𢗓	𢗓		227A0 心 61.10	𢗓	𢗓	𢗓
	UCS2003	GHZ-42329.07			UCS2003	TF-477D			UCS2003	GKX-0398.04	T5-3F3D
2277A 心 61.9	𢗔	𢗔		2278E 心 61.10	𢗔	𢗔	𢗔	227A1 心 61.10	𢗔	𢗔	𢗔
	UCS2003	GHZ-42329.13			UCS2003	GKX-0396.13	T5-3F3C		UCS2003	GKX-0398.05	T5-3F3A
2277B 心 61.9	𢗕	𢗕		2278F 心 61.10	𢗕	𢗕	𢗕	227A2 心 61.10	𢗕	𢗕	𢗕
	UCS2003	GHZ-42330.10			UCS2003	GKX-0396.17	T5-3F36		UCS2003	GKX-0398.07	T6-5259
2277C 心 61.9	𢗖	𢗖		22790 心 61.10	𢗖	𢗖	𢗖	227A3 心 61.10	𢗖	𢗖	𢗖
	UCS2003	GHZ-42332.09			UCS2003	GKX-0396.22	T5-3F35		UCS2003	GKX-0398.08	T4-496E
2277D 心 61.9	𢗗	𢗗	𢗗	22791 心 61.10	𢗗	𢗗	𢗗	227A4 心 61.10	𢗗	𢗗	𢗗
	UCS2003	GHZ-42332.14	T6-487A		UCS2003	GKX-0396.25	T6-526B		UCS2003	GKX-0398.10	T6-5C76
2277E 心 61.9	𢗘	𢗘		22792 心 61.10	𢗘	𢗘	𢗘	227A5 心 61.10	𢗘	𢗘	𢗘
	UCS2003	GHZ-80030.17			UCS2003	GKX-0396.30	T5-4D26		UCS2003	GKX-0398.12	T6-5C79
2277F 心 61.9	𢗙	𢗙		22793 心 61.10	𢗙	𢗙	𢗙	227A6 心 61.10	𢗙	𢗙	𢗙
	UCS2003	K4-0040			UCS2003	GKX-0396.33	T5-3F45		UCS2003	GKX-0398.13	T5-3F43
22780 心 61.9	𢗚	𢗚		22794 心 61.10	𢗚	𢗚	𢗚	227A7 心 61.10	𢗚	𢗚	𢗚
	UCS2003	K4-0041			UCS2003	GKX-0396.35	T6-5C6F		UCS2003	GKX-0398.14	T6-5268

227A8 心 61.10 UCS2003	意 GKX-0398.15	意 T6-5C72	227BB 心 61.10 UCS2003	憊 TF-414F	憊 TF-414F	227CF 心 61.10 UCS2003	冽 V2-7570	冽 V2-7570
227A9 心 61.10 UCS2003	憲 GKX-0398.16	憲 T4-434F	227BC 心 61.10 UCS2003	慄 TF-4153	慄 TF-4153	227D0 心 61.10 UCS2003	洩 V3-3145	洩 V3-3145
227AA 心 61.10 UCS2003	憊 GKX-0398.17	憊 T6-5C78	227BD 心 61.10 UCS2003	愠 TF-4776	愠 TF-4776	227D1 心 61.10 UCS2003	慚 V0-3637	慚 V0-3637
227AB 心 61.10 UCS2003	憊 GKX-0398.18	憊 T6-5C77	227BE 心 61.10 UCS2003	愠 TF-4777	愠 TF-4777	227D2 心 61.10 UCS2003	憊 V2-7571	憊 V2-7571
227AC 心 61.10 UCS2003	嗚 GKX-0398.19	嗚 T5-3F41	227BF 心 61.10 UCS2003	惑 TF-4779	惑 TF-4779	227D3 心 61.10 UCS2003	悻 V0-363A	悻 V0-363A
	嗚 VU-227AC		227C0 心 61.10 UCS2003	愚 TF-477A	愚 TF-477A	227D4 心 61.10 UCS2003	悵 V0-363B	悵 V0-363B
227AD 心 61.10 UCS2003	憊 GKX-0398.20	憊 T5-456D	227C1 心 61.10 UCS2003	慇 TF-4825	慇 TF-4825	227D5 心 61.10 UCS2003	慇 V2-7573	慇 V2-7573
227AE 心 61.10 UCS2003	慇 GKX-0398.22	慇 T5-3F3E	227C2 心 61.10 UCS2003	憊 TF-4828	憊 TF-4828	227D6 心 61.10 UCS2003	悵 V0-363C	悵 V0-363C
227AF 心 61.10 UCS2003	惠 GKX-0398.23	惠 T6-5C71	227C3 心 61.10 UCS2003	颯 GHZ-42333.04	颯 T6-5C70	227D7 心 61.10 UCS2003	悵 V2-7574	悵 V2-7574
227B0 心 61.10 UCS2003	憊 GKX-0398.24	憊 T6-5C6E	227C4 心 61.10 UCS2003	颯 GHZ-42333.09	颯 T6-5C75	227D8 心 61.10 UCS2003	悵 V2-7575	悵 V2-7575
227B1 心 61.10 UCS2003	瘥 GKX-0398.25	瘥 T6-5C6D	227C5 心 61.10 UCS2003	憊 GHZ-42334.01	憊 GHZ-42334.01	227D9 心 61.10 UCS2003	悵 V2-7576	悵 V2-7576
227B2 心 61.10 UCS2003	憊 GKX-0398.26	憊 T5-3F37	227C6 心 61.10 UCS2003	憊 GHZ-42334.10	憊 GHZ-42334.10	227DA 心 61.10 UCS2003	悵 V2-7577	悵 V2-7577
227B3 心 61.10 UCS2003	憊 T6-5267		227C7 心 61.10 UCS2003	憊 GHZ-42335.06	憊 GHZ-42335.06	227DB 心 61.10 UCS2003	悵 V2-7578	悵 V2-7578
227B4 心 61.10 UCS2003	憊 VU-227B4	憊 H-FC68	227C8 心 61.10 UCS2003	憊 GHZ-42335.15	憊 GHZ-42335.15	227DC 心 61.10 UCS2003	憊 GHZ-42333.08	憊 T6-5C73
227B5 心 61.10 UCS2003	憊 H-8B6D		227C9 心 61.10 UCS2003	憊 GHZ-42335.18	憊 GHZ-42335.18	227DD 心 61.10 UCS2003	憊 GHZ-42338.02	憊 T6-526E
227B6 心 61.10 UCS2003	憊 T6-526D		227CA 心 61.10 UCS2003	憊 GHZ-42337.07	憊 T5-3F40	227DE 心 61.10 UCS2003	憊 V0-3638	
227B7 心 61.10 UCS2003	憊 TF-414A		227CB 心 61.10 UCS2003	憊 GHZ-42337.12	憊 TF-4149	227DF 心 61.10 UCS2003	憊 V2-7625	
227B8 心 61.10 UCS2003	憊 TF-414B		227CC 心 61.10 UCS2003	憊 GHZ-42338.03		227E0 心 61.11 UCS2003	憊 GKX-0398.28	憊 T6-5D23
227B9 心 61.10 UCS2003	憊 TF-414C		227CD 心 61.10 UCS2003	憊 K4-0042	憊 H-FD67	227E1 心 61.11 UCS2003	憊 GKX-0398.30	憊 T6-5D27
227BA 心 61.10 UCS2003	憊 TF-414D		227CE 心 61.10 UCS2003	憊 V0-3636		227E2 心 61.11 UCS2003	憊 GKX-0398.34	憊 T4-4345

227E3 心 61.11	樣	樣	樣	227F7 心 61.11	憐	憐	憐	2280A 心 61.11	慘	慘	
	UCS2003	GKX-0399.07	T4-4344		UCS2003	GKX-0401.20	T6-5C7D		UCS2003	T4-4353	
227E4 心 61.11	愁	愁	愁	227F8 心 61.11	慍	慍	慍	2280B 心 61.11	慇	慇	
	UCS2003	GKX-0399.10	T5-4D27		UCS2003	GKX-0401.21	T6-5C7E		UCS2003	TF-4778	
227E5 心 61.11	慇	慇		227F9 心 61.11	慍	慍	慍	2280C 心 61.11	慍	慍	
	UCS2003	GKX-0399.15			UCS2003	GKX-0401.23	T6-526A		UCS2003	TF-477C	
227E6 心 61.11	懷	懷	懷		慍			2280D 心 61.11	慍	慍	
	UCS2003	GKX-0399.19	T6-5C7C	227FA 心 61.11	慍	慍	慍		UCS2003	TF-477E	
227E7 心 61.11	慍	慍	慍		V2-757A			2280E 心 61.11	慍	慍	
	UCS2003	GKX-0399.20	T5-4577	227FB 心 61.11	慍	慍	慍		UCS2003	TF-4821	
227E8 心 61.11	憐	憐	憐		UCS2003	GKX-0401.24	T6-5D22	2280F 心 61.11	慍	慍	
	UCS2003	GKX-0399.21	T5-4576	227FC 心 61.11	憐	憐	憐		UCS2003	TF-4823	
227E9 心 61.11	憐	憐	憐		UCS2003	GKX-0401.29	T7-2274	22810 心 61.11	憐	憐	憐 V0-3646
	UCS2003	GKX-0399.22	T5-4573	227FD 心 61.11	慕	慕	慕		UCS2003	TF-4824	
227EA 心 61.11	慍	慍	慍		UCS2003	GKX-0401.33	T6-5D21	22811 心 61.11	慍	慍	
	UCS2003	GKX-0399.23	T4-3D35	227FE 心 61.11	慕	慕	慕		UCS2003	TF-4826	
227EB 心 61.11	慎	慎	慎		UCS2003	GKX-0401.34	T7-2277	22812 心 61.11	慍	慍	
	UCS2003	GKX-0399.32	T6-5C7B	227FF 心 61.11	慍	慍	慍		UCS2003	TF-4E69	
227EC 心 61.11	慰	慰	慰		UCS2003	GKX-0401.35	T5-4574	22813 心 61.11	慍	慍	
	UCS2003	GKX-0400.02	T7-2272	22800 心 61.11	憐	憐	憐		UCS2003	TF-4E6A	
227ED 心 61.11	慍	慍			UCS2003	GKX-0401.38	T5-4578	22814 心 61.11	慍	慍	
	UCS2003	GKX-0400.04		22801 心 61.11	慍	慍	慍		UCS2003	TF-4E6B	
227EE 心 61.11	憐	憐	憐		UCS2003	GKX-0401.39	T7-2D6A	22815 心 61.11	慍	慍	
	UCS2003	GKX-0400.07	T7-2275	22802 心 61.11	慍	慍	慍		UCS2003	TF-4E6C	
227EF 心 61.11	憐	憐	憐		UCS2003	GHC		22816 心 61.11	慍	慍	
	UCS2003	GKX-0401.03	T5-4D29	22803 心 61.11	憐	憐	憐		UCS2003	TF-4E6D	
227F0 心 61.11	憐	憐	憐		UCS2003	GHC		22817 心 61.11	慍	慍	
	UCS2003	GKX-0401.04	T5-4570	22804 心 61.11	憐	憐	憐		UCS2003	TF-4E6E	
227F1 心 61.11	憐	憐	憐		UCS2003	H-8AE9		22818 心 61.11	慍	慍	
	UCS2003	GKX-0401.06	T5-456F	22805 心 61.11	憐	憐	憐		UCS2003	TF-4E6F	
227F2 心 61.11	憐	憐	憐		UCS2003	V0-3648		22819 心 61.11	慍	慍	
	UCS2003	GKX-0401.09	T5-456C	22806 心 61.11	憐	憐	憐		UCS2003	TF-4E73	
227F3 心 61.11	憐	憐	憐		UCS2003	V2-757B		2281A 心 61.11	憐	憐	
	UCS2003	GKX-0401.10	T5-4571	22807 心 61.11	憐	憐	憐		UCS2003	TF-4E75	
227F4 心 61.11	憐	憐	憐		UCS2003	V2-757C		2281B 心 61.11	憐	憐	
	UCS2003	GKX-0401.11	T5-4572	22808 心 61.11	憐	憐	憐		UCS2003	GHZ-42340.10	
227F5 心 61.11	憐	憐	憐		UCS2003	V2-757D		2281C 心 61.11	憐	憐	憐 GHZ-42341.07
	UCS2003	GKX-0401.15	T5-4579	22809 心 61.11	憐	憐	憐		UCS2003	TF-2273	
227F6 心 61.11	憐	憐	憐		UCS2003	V2-757E		2281D 心 61.11	憐	憐	憐 GHZ-42343.02
	UCS2003	GKX-0401.17	T6-5D25		UCS2003	V2-7621					

2281E 心 61.11	憇	憇	憇	22832 心 61.12	愰	愰	愰	22844 心 61.12	憺	憺	憺
	UCS2003	GHZ-42344.04	T7-2278		UCS2003	GKX-0401.44	T4-4966		UCS2003	GKX-0404.03	T7-2321
2281F 心 61.11	慄	慄	慄	22833 心 61.12	愰	愰	愰	22845 心 61.12	慄	慄	慄
	UCS2003	GHZ-42344.09	T6-5C6B		UCS2003	GKX-0402.04	T4-4352		UCS2003	GKX-0404.05	T5-4D34
22820 心 61.11	愰	愰	愰	22834 心 61.12	慄	慄	慄	22846 心 61.12	愰	愰	愰
	UCS2003	GHZ-42347.17	T5-456E		UCS2003	GKX-0402.14	T7-2D6B		UCS2003	GKX-0404.07	T7-377C
22821 心 61.11	慄	慄	慄	22835 心 61.12	愰	愰	愰	22847 心 61.12	慄	慄	慄
	UCS2003	GHZ-42348.03	T6-5C7A		UCS2003	GKX-0402.15	T4-4971		UCS2003	GKX-0404.08	T5-4D30
22822 心 61.11	慄	慄			愰			22848 心 61.12	慄	慄	慄
	UCS2003	GHZ-42348.05			K6-1013				UCS2003	GKX-0404.10	T5-544E
22823 心 61.11	慄	慄		22836 心 61.12	慄	慄	慄	22849 心 61.12	慄	慄	慄
	UCS2003	V0-362E			UCS2003	GKX-0402.23	T7-2D6D		UCS2003	GKX-0404.12	T4-5634
22824 心 61.11	慄	慄		22837 心 61.12	慄	慄	慄	2284A 心 61.12	慄	慄	慄
	UCS2003	V3-3147			UCS2003	GKX-0402.27	T5-4D2F		UCS2003	GKX-0404.13	T7-227A
22825 心 61.11	慄	慄		22838 心 61.12	慄	慄	慄	2284B 心 61.12	慄	慄	慄
	UCS2003	V0-363E			UCS2003	GKX-0403.02	T7-2D73		UCS2003	GKX-0404.14	T7-2322
22826 心 61.11	慄	慄		22839 心 61.12	慄	慄	慄	2284C 心 61.12	慄	慄	
	UCS2003	V0-3640			UCS2003	GKX-0403.09	T4-496A		UCS2003	GKX-0404.17	
22827 心 61.11	慄	慄		2283A 心 61.12	慄	慄	慄	2284D 心 61.12	慄	慄	
	UCS2003	V0-3643			UCS2003	GKX-0403.12	T5-4D2E		UCS2003	GKX-0404.18	
22828 心 61.11	慄	慄		2283B 心 61.12	慄	慄	慄	2284E 心 61.12	慄	慄	慄
	UCS2003	V0-3644			UCS2003	GKX-0403.14	T7-2279		UCS2003	GKX-0404.19	T5-5454
22829 心 61.11	慄	慄		2283C 心 61.12	慄	慄	慄	2284F 心 61.12	慄	慄	慄
	UCS2003	V0-3645			UCS2003	GKX-0403.15	T5-4D33		UCS2003	GKX-0404.20	T5-4D2B
2282A 心 61.11	慄	慄		2283D 心 61.12	慄	慄	慄	22850 心 61.12	慄	慄	慄
	UCS2003	V0-3647			UCS2003	GKX-0403.18	T4-4972		UCS2003	GKX-0404.21	T5-4D2D
2282B 心 61.11	慄	慄		2283E 心 61.12	慄	慄	慄	22851 心 61.12	慄	慄	慄
	UCS2003	GHZ-42347.05			UCS2003	GKX-0403.27	T7-2D75		UCS2003	GKX-0404.22	T5-544D
2282C 心 61.11	慄	慄	慄	2283F 心 61.12	慄	慄	慄	22852 心 61.12	慄	慄	慄
	UCS2003	GHZ-42344.02	T5-4D28		UCS2003	GKX-0403.28	T5-3845		UCS2003	GKX-0404.23	T5-4D2C
2282D 心 61.11	慄	慄			慄			22853 心 61.12	慄	慄	慄
	UCS2003	GHZ-42348.01			VU-2283F				UCS2003	GKX-0404.24	T7-2E22
2282E 心 61.11	慄	慄	慄	22840 心 61.12	慄	慄	慄	22854 心 61.12	慄	慄	慄
	UCS2003	GHZ-42346.03	T5-4575		UCS2003	GKX-0403.29	T5-4D32		UCS2003	GKX-0404.25	T7-2D77
2282F 心 61.11	慄	慄		22841 心 61.12	慄	慄	慄	22855 心 61.12	慄	慄	慄
	UCS2003	V0-3642			UCS2003	GKX-0403.30	T5-4D35		UCS2003	GKX-0404.26	T7-2D76
22830 心 61.11	慄	慄		22842 心 61.12	慄	慄	慄	22856 心 61.12	慄	慄	慄
	UCS2003	GHC			UCS2003	GKX-0403.33	T4-5035		UCS2003	GKX-0404.27	T7-227E
22831 心 61.12	慄	慄	慄	22843 心 61.12	慄	慄	慄	22857 心 61.12	慄	慄	慄
	UCS2003	GKX-0401.43	T7-2D71		UCS2003	GKX-0403.37	T4-5036		UCS2003	GKX-0404.28	T4-503C

22858 心 61.12	憇	憇	憇	2286C 心 61.12	憇	憇	2287F 心 61.12	憇	憇	憇
	UCS2003	GKX-0404.29	T7-2D70		UCS2003	TF-544A		UCS2003	GHZ-42357.01	T4-4970
22859 心 61.12	憇	憇	憇	2286D 心 61.12	憇	憇	22880 心 61.12	憇	憇	
	UCS2003	GKX-0404.30	T7-2D6F		UCS2003	TF-544B		V0-364C		
2285A 心 61.12	憇	憇		2286E 心 61.12	憇	憇	22881 心 61.12	憇	憇	
	UCS2003	GHC			UCS2003	TF-5451		UCS2003	GHZ-42357.02	
2285B 心 61.12	憇	憇		2286F 心 61.12	憇	憇	22882 心 61.12	憇	憇	憇
	UCS2003	J4-2C65			UCS2003	TF-5453		UCS2003	GHZ-42357.07	V0-364D
2285C 心 61.12	憇	憇		22870 心 61.12	憇	憇	22883 心 61.12	憇	憇	憇
	UCS2003	GHC			UCS2003	GHZ-42349.03		UCS2003	GHZ-42357.14	V2-7626
2285D 心 61.12	憇	憇		22871 心 61.12	憇	憇	22884 心 61.12	憇	憇	
	UCS2003	GHC			UCS2003	GHZ-42349.07		UCS2003	GHZ-42357.15	
2285E 心 61.12	憇	憇		22872 心 61.12	憇	憇	22885 心 61.12	憇	憇	
	UCS2003	TF-4822			UCS2003	GHZ-42349.08		UCS2003	V2-7623	
2285F 心 61.12	憇	憇		22873 心 61.12	憇	憇	22886 心 61.12	憇	憇	
	UCS2003	H-FCA1			UCS2003	GHZ-42349.09		UCS2003	V2-7624	
22860 心 61.12	憇	憇		22874 心 61.12	憇	憇	22887 心 61.12	憇	憇	
	UCS2003	H-936C			UCS2003	GHZ-42349.12		UCS2003	V0-364E	
22861 心 61.12	憇	憇		22875 心 61.12	憇	憇	22888 心 61.12	憇	憇	
	UCS2003	TF-4E70			UCS2003	GHZ-42349.13		UCS2003	V0-3650	
22862 心 61.12	憇	憇	憇	22876 心 61.12	憇	憇	22889 心 61.12	憇	憇	
	UCS2003	GHZ-42344.03	T7-2D72		UCS2003	GHZ-42350.03		UCS2003	V2-7627	
22863 心 61.12	憇	憇		22877 心 61.12	憇	憇	2288A 心 61.12	憇	憇	
	UCS2003	GHZ-42349.02			UCS2003	GHZ-42350.04		UCS2003	V2-7628	
22864 心 61.12	憇	憇		22878 心 61.12	憇	憇	2288B 心 61.12	憇	憇	
	UCS2003	T5-4D31			UCS2003	GHZ-42350.06		UCS2003	V2-7629	
22865 心 61.12	憇	憇		22879 心 61.12	憇	憇	2288C 心 61.12	憇	憇	憇
	UCS2003	T7-2D6C			UCS2003	GHZ-42350.17		UCS2003	GHZ-42350.05	T5-544C
22866 心 61.12	憇	憇		2287A 心 61.12	憇	憇	2288D 心 61.12	憇	憇	憇
	UCS2003	TF-4E71			UCS2003	GHZ-42350.18		UCS2003	GHZ-42351.01	T5-544F
22867 心 61.12	憇	憇		2287B 心 61.12	憇	憇	2288E 心 61.12	憇	憇	
	UCS2003	TF-4E72			UCS2003	GHZ-42352.01		UCS2003	GHZ-42343.06	
22868 心 61.12	憇	憇		2287C 心 61.12	憇	憇	2288F 心 61.12	憇	憇	
	UCS2003	TF-4E74			UCS2003	GHZ-42353.11		UCS2003	TF-4E68	
22869 心 61.12	憇	憇		2287D 心 61.12	憇	憇	22890 心 61.12	憇	憇	
	UCS2003	TF-4E76			UCS2003	GHZ-42355.10		UCS2003	GBK	
2286A 心 61.12	憇	憇		2287E 心 61.12	憇	憇	22891 心 61.12	憇	憇	
	UCS2003	TF-5447			UCS2003	GHZ-42356.10		UCS2003	TF-544F	
2286B 心 61.12	憇	憇								
	UCS2003	TF-5448								

22892 心 61.13 UCS2003 GKX-0404.34 T5-5450	悴 悴 悴	228A5 心 61.13 UCS2003 GKX-0406.12 T7-2D7A	惘 惘 惘	228B9 心 61.13 UCS2003 GHZ-42358.08	慙 慙
22893 心 61.13 UCS2003 GKX-0404.36 T5-5452	恹 恹 恹	228A6 心 61.13 UCS2003 GKX-0406.13 T7-3779	戀 戀 戀	228BA 心 61.13 UCS2003 GHZ-42360.08	慙 慙
22894 心 61.13 UCS2003 GKX-0404.38 T7-2D7B	悗 悗 悗	228A7 心 61.13 UCS2003 GKX-0406.14 T7-2D6E	慝 慝 慝	228BB 心 61.13 UCS2003 GHZ-42360.10	憤 憤
22895 心 61.13 UCS2003 GKX-0404.39 T7-2D78	猷 猷 猷	228A8 心 61.13 UCS2003 G4K	懸 懸	228BC 心 61.13 UCS2003 GHZ-42360.11	慟 慟
22896 心 61.13 UCS2003 GKX-0404.40 T5-5455	慄 慄 慄	228A9 心 61.13 UCS2003 GBK	愀 愀	228BD 心 61.13 UCS2003 GHZ-42362.05 V3-3149	悵 悵 悵
22897 心 61.13 UCS2003 GKX-0404.41 T5-5456	燭 燭 燭	228AA 心 61.13 UCS2003 G4K	愷 愷	228BE 心 61.13 UCS2003 GHZ-42362.12	愜 愜
22898 心 61.13 UCS2003 GKX-0404.45 T5-5451	憊 憊 憊	228AB 心 61.13 UCS2003 J4-2C6D	憊 憊	228BF 心 61.13 UCS2003 GHZ-80030.18	愨 愨
22899 心 61.13 UCS2003 GKX-0405.02 T7-2D7E	慄 慄 慄	228AC 心 61.13 UCS2003 V0-3649	憇 憇	228C0 心 61.13 UCS2003 V2-762A	悒 悒
2289A 心 61.13 UCS2003 GKX-0405.05 T7-2D7C	愀 愀 愀	228AD 心 61.13 UCS2003 H-FE70	瘡 瘡	228C1 心 61.13 UCS2003 TF-5A27 H-FC48	悒 悒 悒
2289B 心 61.13 UCS2003 GKX-0405.06 T7-2D7D	憊 憊 憊	228AE 心 61.13 UCS2003 TF-544D	愴 愴	228C2 心 61.13 UCS2003 V0-3655	儀 儀
2289C 心 61.13 UCS2003 GKX-0405.10 T5-5457	慄 慄 慄	228AF 心 61.13 UCS2003 V0-3656	愧 愧	228C3 心 61.13 UCS2003 V2-762B	悴 悴
2289D 心 61.13 UCS2003 GKX-0405.15 T4-503D	慄 慄 慄	228B0 心 61.13 UCS2003 T5-5453	慄 慄	228C4 心 61.13 UCS2003 V0-3658	過 過
2289E 心 61.13 UCS2003 GKX-0405.22 T5-5B49	慄 慄 慄	228B1 心 61.13 UCS2003 T7-3822	憊 憊	228C5 心 61.13 UCS2003 V2-762C	落 落
2289F 心 61.13 UCS2003 GKX-0406.06 T7-2E21	憊 憊 憊	228B2 心 61.13 UCS2003 TF-5449 V0-3653	慄 慄 慄	228C6 心 61.13 UCS2003 V0-3659	愴 愴
228A0 心 61.13 UCS2003 GKX-0406.07 T7-377B	隱 隱 隱	228B3 心 61.13 UCS2003 TF-544E	惺 惺	228C7 心 61.13 UCS2003 V2-762E	愀 愀
228A1 心 61.13 UCS2003 GKX-0406.08 T7-377D	愀 愀 愀	228B4 心 61.13 UCS2003 TF-5452	愀 愀	228C8 心 61.13 UCS2003 V2-762F	愀 愀
228A2 心 61.13 UCS2003 GKX-0406.09 T7-377A	愀 愀 愀	228B5 心 61.13 UCS2003 TF-5A25	慝 慝	228C9 心 61.13 UCS2003 GHZ-42358.06 T5-5B4A	慙 慙 慙
228A3 心 61.13 UCS2003 GKX-0406.10 T7-3821	慄 慄 慄	228B6 心 61.13 UCS2003 TF-5A26	愀 愀	228CA 心 61.13 UCS2003 GHZ-42362.15 T5-5458	慙 慙 慙
228A4 心 61.13 UCS2003 GKX-0406.11 T5-5B4B	慄 慄 慄	228B7 心 61.13 UCS2003 TF-5A2E	慄 慄	228CB 心 61.13 UCS2003 TF-5A2A	蕙 蕙
		228B8 心 61.13 UCS2003 GHZ-42358.07	慄 慄	228CC 心 61.13 UCS2003 TF-544C	慄 慄

228CD 心 61.13	憊	憊	憊	228E0 心 61.14	𪔤	𪔤	𪔤	228F4 心 61.14	𪔴	𪔴	
	UCS2003	GHZ-42350.13	T7-3778		UCS2003	GKX-0407.14	T5-6165		UCS2003	GHZ-42364.12	
228CE 心 61.14	憊	憊	憊	228E1 心 61.14	𪔥	𪔥	𪔥	228F5 心 61.14	𪔵	𪔵	
	UCS2003	GKX-0406.15	T5-5B51		UCS2003	GKX-0407.15	T7-3F59		UCS2003	GHZ-42364.16	
228CF 心 61.14	𪔦	𪔦	𪔦	228E2 心 61.14	𪔦	𪔦	𪔦	228F6 心 61.14	𪔶	𪔶	𪔶
	UCS2003	GKX-0406.16	T4-5635		UCS2003	GKX-0407.16	T7-2276		UCS2003	GHZ-42365.08	T7-3824
228D0 心 61.14	𪔧	𪔧	𪔧	228E3 心 61.14	𪔧	𪔧		228F7 心 61.14	𪔷	𪔷	𪔷
	UCS2003	GKX-0406.17	T4-5631		UCS2003	G4K			UCS2003	TF-5A28	H-FCE9
228D1 心 61.14	𪔨	𪔨	𪔨	228E4 心 61.14	𪔨	𪔨		228F8 心 61.14	𪔸	𪔸	
	UCS2003	GKX-0406.21	T4-5B2A		UCS2003	G4K			UCS2003	V0-365B	
228D2 心 61.14	𪔩	𪔩	𪔩	228E5 心 61.14	𪔩	𪔩		228F9 心 61.14	𪔹	𪔹	
	UCS2003	GKX-0406.22	T5-5B4E		UCS2003	GHC			UCS2003	V0-3664	
228D3 心 61.14	𪔪	𪔪	𪔪	228E6 心 61.14	𪔪	𪔪		228FA 心 61.14	𪔺	𪔺	
	UCS2003	GKX-0406.29	T5-6164		UCS2003	GHC			UCS2003	GHC	
228D4 心 61.14	𪔫	𪔫	𪔫	228E7 心 61.14	𪔫	𪔫		228FB 心 61.15	𪔻	𪔻	𪔻
	UCS2003	GKX-0406.31	T5-6162		UCS2003	V0-3666			UCS2003	GKX-0407.19	T4-5B27
228D5 心 61.14	𪔬	𪔬	𪔬	228E8 心 61.14	𪔬	𪔬		228FC 心 61.15	𪔼	𪔼	𪔼
	UCS2003	GKX-0406.34	T7-3F5B		UCS2003	TF-5A2B			UCS2003	GKX-0407.20	T5-5B52
228D6 心 61.14	𪔭	𪔭	𪔭	228E9 心 61.14	𪔭	𪔭		228FD 心 61.15	𪔽	𪔽	𪔽
	UCS2003	GKX-0406.39	T7-3826		UCS2003	TF-5A2D			UCS2003	GKX-0407.21	T7-4679
228D7 心 61.14	𪔮	𪔮	𪔮	228EA 心 61.14	𪔮	𪔮		228FE 心 61.15	𪔾	𪔾	𪔾
	UCS2003	GKX-0406.40			UCS2003	TF-5E5F			UCS2003	GKX-0407.22	T7-3F5D
228D8 心 61.14	𪔯	𪔯	𪔯	228EB 心 61.14	𪔯	𪔯		228FF 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0406.41	T4-5B26		UCS2003	TF-5E60			UCS2003	GKX-0407.26	T5-6168
228D9 心 61.14	𪔰	𪔰	𪔰	228EC 心 61.14	𪔰	𪔰		22900 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0406.42	T5-5B4D		UCS2003	TF-5E62			UCS2003	GKX-0407.29	T7-4D64
228DA 心 61.14	𪔱	𪔱	𪔱	228ED 心 61.14	𪔱	𪔱		22901 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.01	T5-5B4F		UCS2003	TF-5E63			UCS2003	GKX-0407.30	T4-5F63
				228EE 心 61.14	𪔿	𪔿		22902 心 61.15	𪔿	𪔿	𪔿
					UCS2003	TF-5E65			UCS2003	GKX-0407.33	T4-5F62
228DB 心 61.14	𪔿	𪔿	𪔿	228EF 心 61.14	𪔿	𪔿		22903 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.07	T7-3823		UCS2003	TF-5E66			UCS2003	GKX-0407.34	T7-467C
228DC 心 61.14	𪔿	𪔿	𪔿	228F0 心 61.14	𪔿	𪔿		22904 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.09	T7-3825		UCS2003	TF-5E67			UCS2003	GKX-0407.35	T5-6169
228DD 心 61.14	𪔿	𪔿	𪔿	228F1 心 61.14	𪔿	𪔿		22905 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.10	T5-5B50		UCS2003	GHZ-42363.06			UCS2003	GKX-0407.37	T7-4D67
228DE 心 61.14	𪔿	𪔿	𪔿	228F2 心 61.14	𪔿	𪔿	𪔿	22906 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.11	T5-6163		UCS2003	GHZ-42363.11	T7-3F5C		UCS2003	GKX-0407.38	T4-5B28
228DF 心 61.14	𪔿	𪔿	𪔿	228F3 心 61.14	𪔿	𪔿		22907 心 61.15	𪔿	𪔿	𪔿
	UCS2003	GKX-0407.13	T7-3F5A		UCS2003	GHZ-42364.02			UCS2003	GKX-0407.39	T5-616A

22908 心 61.15	惇	惇	惇	2291C 心 61.15	擲	擲	2292E 心 61.16	懔	懔	懔
	UCS2003	GKX-0407.42	T7-4725		UCS2003	V0-365A		UCS2003	GKX-0408.19	T7-3F5F
22909 心 61.15	篤	篤	篤	2291D 心 61.15	懺	懺	2292F 心 61.16	懺	懺	懺
	UCS2003	GKX-0407.43	T7-4721		UCS2003	V2-7632		UCS2003	GKX-0408.20	T5-6775
2290A 心 61.15	適	適	適	2291E 心 61.15	懣	懣	22930 心 61.16	懣	懣	懣
	UCS2003	GKX-0407.45	T7-4678		UCS2003	V0-365D		UCS2003	GKX-0408.21	T4-633F
2290B 心 61.15	慎	慎	慎	2291F 心 61.15	懤	懤	22931 心 61.16	懤	懤	懤
	UCS2003	GKX-0407.46	T5-6167		UCS2003	V2-7633		UCS2003	GKX-0408.22	T5-6771
2290C 心 61.15	懥	懥	懥	22920 心 61.15	懥	懥	22932 心 61.16	懥	懥	懥
	UCS2003	GKX-0407.48	T7-467E		UCS2003	V0-365E		UCS2003	GKX-0408.23	T5-6C28
2290D 心 61.15	懦	懦		22921 心 61.15	懧	懧	22933 心 61.16	懧	懧	懧
	UCS2003	GKX-0407.49			UCS2003	V2-7634		UCS2003	GKX-0408.25	T7-472B
2290E 心 61.15	懯	懯	懯	22922 心 61.15	懯	懯	22934 心 61.16	辨	辨	辨
	UCS2003	GKX-0407.50	T5-676D		UCS2003	V0-365F		UCS2003	GKX-0408.26	T7-4723
2290F 心 61.15	懰	懰	懰	22923 心 61.15	懰	懰	22935 心 61.16	懱	懱	懱
	UCS2003	GKX-0407.51	T7-467A		UCS2003	V0-3660		UCS2003	GKX-0408.27	T7-4D65
22910 心 61.15	懱	懱	懱	22924 心 61.15	懱	懱	22936 心 61.16	懲	懲	懲
	UCS2003	GKX-0407.52	T5-6770		UCS2003	GHZ-42366.12		UCS2003	GKX-0408.28	T5-6777
22911 心 61.15	懳	懳	懳	22925 心 61.15	懳	懳	22937 心 61.16	懳	懳	
	UCS2003	GKX-0407.53	T7-4677		UCS2003	TF-6239		UCS2003	GKX-0408.29	
22912 心 61.15	懴	懴	懴	22926 心 61.16	懴	懴	22938 心 61.16	懴	懴	
	UCS2003	GKX-0407.54	T7-4722		UCS2003	GKX-0408.01		UCS2003	GHC	
22913 心 61.15	懵	懵	懵	22927 心 61.16	懵	懵	22939 心 61.16	懵	懵	
	UCS2003	GKX-0407.55	T7-3F5E		UCS2003	H-9CB4		UCS2003	H-8AEA	
22914 心 61.15	懶	懶		22928 心 61.16	懶	懶	2293A 心 61.16	懶	懶	
	UCS2003	GHZ-42365.20			UCS2003	GKX-0408.02		UCS2003	TF-623A	
22915 心 61.15	懷	懷		22929 心 61.16	懷	懷	2293B 心 61.16	懷	懷	
	UCS2003	T7-467D			UCS2003	GKX-0408.03		UCS2003	TF-623B	
22916 心 61.15	懸	懸		2292A 心 61.16	懸	懸	2293C 心 61.16	懸	懸	
	UCS2003	T5-676E			UCS2003	GKX-0408.04		UCS2003	TF-623B	
22917 心 61.15	懹	懹		2292B 心 61.16	懹	懹	2293D 心 61.16	懹	懹	
	UCS2003	TF-5E64			UCS2003	GKX-0408.08		UCS2003	TF-623C	
22918 心 61.15	懺	懺	懺	2292C 心 61.16	懺	懺	2293E 心 61.16	懺	懺	
	UCS2003	GHZ-42365.17	T5-676F		UCS2003	GKX-0408.09		UCS2003	TF-623D	
22919 心 61.15	懻	懻	懻	2292D 心 61.16	懻	懻	2293F 心 61.16	懻	懻	
	UCS2003	GHZ-42365.18	T7-467B		UCS2003	VU-2292B		UCS2003	GHZ-42368.01	
2291A 心 61.15	懼	懼		2292C 心 61.16	懼	懼	22940 心 61.16	懼	懼	
	UCS2003	GHZ-42367.20			UCS2003	GKX-0408.10		UCS2003	GHZ-42368.02	
2291B 心 61.15	懽	懽		2292D 心 61.16	懽	懽	22941 心 61.16	懽	懽	
	UCS2003	V0-3634			UCS2003	GKX-0408.11		UCS2003	GHZ-42368.10	T7-4D66

22942 心 61.16	驚 驚	UCS2003 GHZ-42369.07	22955 心 61.17	慄 慄	UCS2003 GHZ-42370.18	22967 心 61.19	願 願 願	UCS2003 GKX-0409.15 T7-5B52
22943 心 61.16	儲 儲 儲	UCS2003 GHZ-42369.08 T5-6166	22956 心 61.17	癢 癢	UCS2003 V0-3667	22968 心 61.19	願 願 願	UCS2003 H-9B55 GKX-0409.16 T7-5B53
22944 心 61.16	慄 慄 慄	UCS2003 GHZ-42369.12 T5-6772	22957 心 61.18	慄 慄 慄	UCS2003 GKX-0408.46 T7-5B4F	22969 心 61.19	慄 慄 慄	UCS2003 GKX-0409.17 T7-5B51
22945 心 61.16	錦 錦	UCS2003 V0-3661	22958 心 61.18	慄 慄 慄	UCS2003 GKX-0408.47 T4-663E	2296A 心 61.19	慄 慄	UCS2003 V0-3669
22946 心 61.16	愷 愷	UCS2003 V2-7635	22959 心 61.18	慄 慄	UCS2003 GKX-0408.48	2296B 心 61.19	慄 慄 慄	UCS2003 V0-3662 TF-6A50 H-96AB
22947 心 61.16	戰 戰	UCS2003 V0-3662	2295A 心 61.18	慄 慄 慄	UCS2003 GKX-0408.49 T5-6C2B	2296C 心 61.19	慄 慄	UCS2003 TF-6941
22948 心 61.16	爐 爐	UCS2003 V2-7636	2295B 心 61.18	慄 慄 慄	UCS2003 GKX-0408.50 T7-5773	2296D 心 61.19	慄 慄	UCS2003 TF-6A51
22949 心 61.16	傷 傷	UCS2003 V0-3665	2295C 心 61.18	慄 慄 慄	UCS2003 GKX-0408.51 T7-5774	2296E 心 61.19	慄 慄 慄	UCS2003 TF-6A52 VU-2296E
2294A 心 61.16	愷 愷	UCS2003 TF-652B	2295D 心 61.18	慄 慄 慄	UCS2003 GKX-0408.52 T7-5775	2296F 心 61.20	慄 慄 慄	UCS2003 GKX-0409.18 T7-5B55
2294B 心 61.17	慄 慄 慄	UCS2003 GHZ-42370.17 T5-6776	2295E 心 61.18	慄 慄 慄	UCS2003 GKX-0408.53 T7-533B	22970 心 61.20	慄 慄 慄	UCS2003 GKX-0409.19 T5-775A
2294C 心 61.17	慄 慄 慄	UCS2003 GKX-0408.30 T5-6C29	2295F 心 61.18	慄 慄 慄	UCS2003 GKX-0409.03 T7-533A	22971 心 61.20	慄 慄 慄	UCS2003 GKX-0409.22 T7-5B54
2294D 心 61.17	慄 慄 慄	UCS2003 GKX-0408.33 T7-5339	22960 心 61.18	慄 慄	UCS2003 GKX-0409.04	22972 心 61.20	慄 慄 慄	UCS2003 GKX-0409.23 T7-5E65
2294E 心 61.17	慄 慄 慄	UCS2003 GKX-0408.36 T7-4D6A	22961 心 61.18	慄 慄 慄	UCS2003 GKX-0409.06 T7-533C	22973 心 61.20	慄 慄	UCS2003 GKX-0409.24
2294F 心 61.17	慄 慄 慄	UCS2003 GKX-0408.37 T4-6341	22962 心 61.18	慄 慄	UCS2003 V0-3668	22974 心 61.20	慄 慄	UCS2003 G4K
22950 心 61.17	慄 慄 慄	UCS2003 H-9B53 GKX-0408.39 T7-4D69	22963 心 61.18	慄 慄	UCS2003 V2-7637	22975 心 61.20	慄 慄 慄	UCS2003 V0-366A VU-22975
22951 心 61.17	慄 慄 慄	UCS2003 GKX-0408.40 T4-6345	22964 心 61.18	慄 慄	UCS2003 TF-6942	22976 心 61.20	慄 慄	UCS2003 V0-477B
22952 心 61.17	慄 慄 慄	UCS2003 GKX-0408.41 T7-5338	22965 心 61.19	慄 慄 慄	UCS2003 GKX-0409.08 T7-5776	22977 心 61.20	慄 慄	UCS2003 V0-477B
22953 心 61.17	慄 慄 慄	UCS2003 GKX-0408.42 T7-4D6B	22966 心 61.19	慄 慄 慄	UCS2003 GKX-0409.12 T7-5B50	22978 心 61.20	慄 慄	UCS2003 TF-6A53
22954 心 61.17	慄 慄	UCS2003 TF-6755				22979 心 61.20	慄 慄	UCS2003 TF-6B47

2297A 心 61.20	戇 UCS2003	戇 TF-6B48		2298E 戈 62.2	戇 UCS2003	戇 GKX-0411.05	戇 T5-226A	229A0 戈 62.4	戇 UCS2003	戇 GKX-0412.20	戇 T6-2B55
2297B 心 61.21	戇 UCS2003	戇 GKX-0409.25	戇 T5-775B	2298F 戈 62.2	戇 UCS2003	戇 G9-FE76	戇 T4-2272	229A1 戈 62.4	戇 UCS2003	戇 GKX-0412.21	戇 T6-2B53
2297C 心 61.21	戇 UCS2003	戇 GKX-0409.26	戇 T7-5E66	22990	戇 UCS2003	戇 J4-2C72	戇 VU-2298F	229A2 戈 62.4	戇 UCS2003	戇 GKX-0412.22	戇 T6-2B57
2297D 心 61.21	戇 UCS2003	戇 GKX-0409.28	戇 T5-7929	22991 戈 62.2	戇 UCS2003	戇 GKX-0411.09	戇 T6-2476	229A3 戈 62.4	戇 UCS2003	戇 TF-2724	
2297E 心 61.21	戇 UCS2003	戇 GKX-0409.29	戇 T7-5E67	22992 戈 62.3	戇 UCS2003	戇 GHZ-21398.02	戇 VU-22991	229A4 戈 62.4	戇 UCS2003	戇 GHZ-21402.10	戇 TF-2723
2297F 心 61.21	戇 UCS2003	戇 TF-6C28		22993 戈 62.3	戇 UCS2003	戇 GKX-0411.10		229A5 戈 62.4	戇 UCS2003	戇 VU-229A4	
22980 心 61.21	戇 UCS2003	戇 H-FC47		22994 戈 62.3	戇 UCS2003	戇 GKX-0412.08	戇 T6-276B	229A6 戈 62.5	戇 UCS2003	戇 GHZ-21403.06	
22981 心 61.21	戇 UCS2003	戇 TF-6C29		22995 戈 62.3	戇 UCS2003	戇 H-9B56		229A7 戈 62.5	戇 UCS2003	戇 GKX-0412.23	戇 T6-313D
22982 心 61.21	戇 UCS2003	戇 V2-7638		22996 戈 62.3	戇 UCS2003	戇 T5-243B		229A8 戈 62.5	戇 UCS2003	戇 GKX-0412.24	戇 T6-313B
22983 心 61.23	戇 UCS2003	戇 GHZ-42373.03		22997 戈 62.3	戇 UCS2003	戇 GHZ-21401.03	戇 T6-276A	229A9 戈 62.5	戇 UCS2003	戇 GKX-0412.25	戇 T6-313E
22984 心 61.23	戇 UCS2003	戇 V2-7639		22998 戈 62.3	戇 UCS2003	戇 GHZ-21401.04	戇 T6-276D	229AA 戈 62.5	戇 UCS2003	戇 GKX-0412.26	戇 T6-3140
22985 心 61.24	戇 UCS2003	戇 GKX-0409.32	戇 T4-6D72	22999 戈 62.3	戇 UCS2003	戇 GHZ-21401.06		229AB 戈 62.5	戇 UCS2003	戇 GKX-0412.27	戇 T4-294C
22986 心 61.24	戇 UCS2003	戇 TF-6C7C		2299A 戈 62.4	戇 UCS2003	戇 GHZ-21401.07		229AC 戈 62.5	戇 UCS2003	戇 GKX-0412.28	戇 T6-3141
22987 心 61.24	戇 UCS2003	戇 TF-6C7D		2299B 戈 62.4	戇 UCS2003	戇 GHZ-21402.02	戇 T6-276C	229AD 戈 62.5	戇 UCS2003	戇 GKX-0412.29	戇 T6-313F
22988 心 61.25	戇 UCS2003	戇 GKX-0409.33	戇 T5-7B3E	2299C 戈 62.4	戇 UCS2003	戇 GHZ-21402.02		229AE 戈 62.5	戇 UCS2003	戇 GHZ-80022.15	
22989 心 61.25	戇 UCS2003	戇 GKX-0409.34	戇 T5-7B60	2299D 戈 62.4	戇 UCS2003	戇 GKX-0412.09	戇 T4-2652	229AF 戈 62.5	戇 UCS2003	戇 TF-2A71	
2298A 心 61.27	戇 UCS2003	戇 GKX-0409.35		2299E 戈 62.4	戇 UCS2003	戇 GKX-0412.10	戇 T6-2B51	229B0 戈 62.5	戇 UCS2003	戇 GKX-0412.12	戇 T6-2B58
2298B 心 61.28	戇 UCS2003	戇 TF-6D34		2299F 戈 62.4	戇 UCS2003	戇 GKX-0412.12	戇 T6-2B54	229B1 戈 62.5	戇 UCS2003	戇 GKX-0412.13	戇 T6-2B54
2298C 戈 62.1	戇 UCS2003	戇 GHZ-21397.03			戇 UCS2003	戇 GKX-0412.15	戇 T6-2B56	229B2 戈 62.5	戇 UCS2003	戇 GHZ-21403.11	
2298D 戈 62.1	戇 UCS2003	戇 GHZ-21397.05			戇 UCS2003	戇 GKX-0412.16	戇 T4-2653		戇 UCS2003	戇 GHZ-21405.02	

229B3 戈 62.5 𠄎 𠄎 UCS2003 GHZ-21405.04	229C7 戈 62.7 𠄎 𠄎 𠄎 UCS2003 GHZ-21406.05 T5-3260	229DB 戈 62.9 𠄎 𠄎 UCS2003 TF-4155
229B4 戈 62.5 𠄎 𠄎 UCS2003 GHZ-21405.07	229C8 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GKX-0413.07 T6-4928	229DC 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GHZ-21408.09 T4-3D41
229B5 戈 62.5 𠄎 𠄎 UCS2003 GHZ-21405.09	229C9 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GKX-0413.11 T6-4927	229DD 𠄎 𠄎 UCS2003 GHZ-21408.15
229B6 戈 62.5 𠄎 𠄎 𠄎 UCS2003 GHZ-21403.12 T6-313C	229CA 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GKX-0413.12 T6-4925	229DE 戈 62.9 𠄎 𠄎 UCS2003 GHZ-21409.03
229B7 戈 62.6 𠄎 𠄎 𠄎 UCS2003 GKX-0412.33 T6-3767	229CB 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GKX-0413.13 T6-4926	229DF 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GHZ-21409.05 T6-5270
229B8 戈 62.6 𠄎 𠄎 𠄎 UCS2003 GKX-0412.34 T5-2D5F	229CC 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GKX-0413.14 T4-375C	229E0 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GHZ-21408.16 T5-3F48
229B9 戈 62.6 𠄎 𠄎 𠄎 UCS2003 GKX-0412.36 T6-3769	229CD 戈 62.8 𠄎 𠄎 UCS2003 T6-4929	229E1 戈 62.9 𠄎 𠄎 UCS2003 GHZ-21408.12
229BA 戈 62.6 𠄎 𠄎 𠄎 UCS2003 GKX-0412.37 T5-2D5E	229CE 戈 62.8 𠄎 𠄎 UCS2003 TF-3B2F	229E2 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GKX-0413.26 T6-5D29
229BB 戈 62.6 𠄎 𠄎 UCS2003 T6-3768	229CF 戈 62.8 𠄎 𠄎 UCS2003 GHZ-21407.04	229E3 戈 62.10 𠄎 𠄎 UCS2003 GKX-0413.27
229BC 戈 62.6 𠄎 𠄎 UCS2003 GHZ-21405.10	229D0 戈 62.8 𠄎 𠄎 UCS2003 GHZ-21408.06	229E4 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GKX-0413.31 T6-5D2A
229BD 戈 62.6 𠄎 𠄎 UCS2003 GHZ-21406.02	229D1 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GHZ-21407.05 T5-385B	229E5 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GKX-0413.34 T5-457A
229BE 戈 62.6 𠄎 𠄎 UCS2003 GHZ-21406.04	229D2 戈 62.8 𠄎 𠄎 𠄎 UCS2003 GHZ-21408.05 T5-385C	229E6 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GKX-0413.35 T5-457C
229BF 戈 62.7 𠄎 𠄎 𠄎 UCS2003 GKX-0413.01 T5-3261	229D3 戈 62.8 𠄎 𠄎 UCS2003 TF-3476	229E7 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GKX-0413.36 T5-457B
229C0 戈 62.7 𠄎 𠄎 𠄎 UCS2003 GKX-0413.03 T4-316F	229D4 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GKX-0413.15 T4-3D44	229E8 戈 62.11 𠄎 𠄎 𠄎 UCS2003 GKX-0413.37 T7-2324
229C1 戈 62.7 𠄎 𠄎 𠄎 UCS2003 GKX-0413.06 T6-4025	229D5 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GKX-0413.20 T6-5271	229E9 戈 62.10 𠄎 𠄎 UCS2003 T5-457D
229C2 戈 62.7 𠄎 𠄎 UCS2003 TF-3473	229D6 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GKX-0413.21 T5-3F47	229EA 戈 62.10 𠄎 𠄎 UCS2003 TF-4829
229C3 戈 62.7 𠄎 𠄎 UCS2003 TF-3474	229D7 戈 62.9 𠄎 𠄎 UCS2003 GKX-0413.22	229EB 戈 62.10 𠄎 𠄎 UCS2003 TF-482A
229C4 戈 62.7 𠄎 𠄎 UCS2003 GHZ-21406.12	229D8 戈 62.9 𠄎 𠄎 𠄎 UCS2003 GKX-0413.24 T5-3F49	229EC 戈 62.10 𠄎 𠄎 𠄎 UCS2003 GHZ-21409.08 T6-5D28
229C5 戈 62.7 𠄎 𠄎 UCS2003 GHZ-21407.01	229D9 戈 62.9 𠄎 𠄎 UCS2003 GHC	229ED 戈 62.10 𠄎 𠄎 UCS2003 GHZ-21409.11
229C6 戈 62.7 𠄎 𠄎 𠄎 UCS2003 GHZ-21407.02 T6-4024	229DA 戈 62.9 𠄎 𠄎 UCS2003 V0-4425	

229EE 戈 62.10	嬰 嬰 UCS2003 GHZ-21410.06	22A01 戈 62.11	戴 戴 UCS2003 GHZ-21412.06	22A15 戈 62.13	戲 戲 UCS2003 TF-5A2F
229EF 戈 62.10	馘 馘 UCS2003 GHZ-21410.07	22A02 戈 62.11	畿 畿 UCS2003 GHZ-21412.07	22A16 戈 62.13	戲 戲 UCS2003 GHZ-21413.10
229F0 戈 62.10	戲 戲 UCS2003 GHZ-21411.01	22A03 戈 62.11	戴 戴 UCS2003 V0-366B	22A17 戈 62.13	戲 戲 UCS2003 GHZ-21413.12
229F1 戈 62.10	戮 戮 UCS2003 GHZ-21411.02	22A04 戈 62.11	截 截 UCS2003 TF-4E77	22A18 戈 62.14	戲 戲 UCS2003 G4K
229F2 戈 62.11	𪗇 𪗇 UCS2003 V3-3449	22A05 戈 62.11	戴 戴 UCS2003 TF-4E78	22A19 戈 62.14	戴 戴 UCS2003 T7-3F60
229F3 戈 62.11	戲 戲 戲 UCS2003 GKX-0413.39 T5-4D36	22A06 戈 62.11	戴 戴 UCS2003 TF-4E7A	22A1A 戈 62.15	戴 戴 戴 UCS2003 GHZ-21414.05 T7-472D
229F4 戈 62.11	馘 馘 馘 UCS2003 GKX-0413.40 T4-4973	22A07 戈 62.12	戴 戴 戴 UCS2003 GKX-0414.10 T7-232A	22A1B 戈 62.15	戲 戲 戲 UCS2003 GKX-0414.27 T4-5F65
229F5 戈 62.11	馘 馘 馘 UCS2003 GKX-0414.02 T4-4974	22A08 戈 62.12	馘 馘 馘 UCS2003 GKX-0414.14 T7-2E2A	22A1C 戈 62.15	戴 戴 UCS2003 GHZ-21414.06
229F6 戈 62.11	戲 戲 戲 UCS2003 GKX-0414.03 T7-2328	22A09 戈 62.12	馘 馘 馘 UCS2003 GKX-0414.15 T7-2E25	22A1D 戈 62.15	戮 戮 UCS2003 GHZ-21414.07
229F7 戈 62.11	馘 馘 馘 UCS2003 GKX-0414.07 T7-2327	22A0A 戈 62.12	戴 戴 戴 UCS2003 GKX-0414.16 T7-2E24	22A1E 戈 62.16	戴 戴 戴 UCS2003 GKX-0414.28 T7-472E
229F8 戈 62.11	戴 戴 戴 UCS2003 GKX-0414.08 T7-2325	22A0B 戈 62.12	戴 戴 戴 UCS2003 GKX-0414.17 T7-2E27	22A1F 戈 62.16	馘 馘 馘 UCS2003 GKX-0414.29 T5-6C2C
229F9 戈 62.11	戮 戮 戮 UCS2003 GKX-0414.09 T6-5D2B	22A0C 戈 62.12	馘 馘 馘 UCS2003 GKX-0414.18 T7-2E26	22A20 戈 62.16	戴 戴 UCS2003 TF-652C
229FA 戈 62.11	戮 戮 UCS2003 T7-2323	22A0D 戈 62.12	馘 馘 馘 UCS2003 GKX-0414.19 T7-2E29	22A21 戈 62.17	戴 戴 戴 UCS2003 GKX-0414.30 T5-7021
229FB 戈 62.11	馘 馘 UCS2003 GHZ-21411.06	22A0E 戈 62.12	戴 戴 戴 UCS2003 GHZ-21412.08 T7-2E28	22A22 戈 62.17	戴 戴 UCS2003 GHZ-21415.04
229FC 戈 62.11	戴 戴 UCS2003 GHZ-21411.08	22A0F 戈 62.12	戴 戴 UCS2003 GHZ-21412.09	22A23 戈 62.17	戴 戴 戴 UCS2003 GHZ-21415.05 T7-533D
229FD 戈 62.11	馘 馘 馘 UCS2003 GHZ-21411.09 TF-4E7B	22A10 口 30.13	馘 馘 馘 UCS2003 GHZ-21413.01 T7-2C63	22A24 戶 63.1	戶 戶 UCS2003 T6-2327
229FE 戈 62.11	戴 戴 戴 UCS2003 GHZ-21411.14 T7-2329	22A11 戈 62.12	戴 戴 戴 UCS2003 GHZ-21413.05 T7-3170	22A25 戶 63.1	戶 戶 戶 UCS2003 GHZ-32257.02 T5-216D
229FF 戈 62.11	馘 馘 馘 UCS2003 GHZ-21411.15 T7-2326	22A12 戈 62.12	戴 戴 戴 UCS2003 GHZ-21413.07 T7-2E23	22A26 戶 63.2	戶 戶 戶 UCS2003 GKX-0415.02 T6-2477
22A00 戈 62.11	戴 戴 UCS2003 GHZ-21412.02	22A13 戈 62.13	戴 戴 戴 UCS2003 GKX-0414.20 T7-3827	22A27 戶 63.2	戶 戶 UCS2003 GHZ-32257.04
		22A14 戈 62.13	戴 戴 戴 UCS2003 GKX-0414.22 T5-5B53	22A28 戶 63.2	戶 戶 UCS2003 GHZ-32257.06

22A29 戶 63.2	卮	卮	卮	22A3D 戶 63.5	屮	屮		22A51 戶 63.8	屮	屮	屮
	UCS2003	GHZ-32257.07	T6-2478		UCS2003	TF-2A75			UCS2003	GKX-0416.21	T5-385D
22A2A 戶 63.3	卮	卮	卮	22A3E 戶 63.5	屮	屮	屮	22A52 戶 63.8	屮	屮	屮
	UCS2003	GKX-0415.04	T4-2434		UCS2003	GHZ-32261.05	T6-3146		UCS2003	GKX-0416.22	T5-385F
22A2B 戶 63.3	卮	卮		22A3F 戶 63.5	屮	屮		22A53 戶 63.8	屮	屮	屮
	UCS2003	GKX-0415.06			UCS2003	GHZ-32261.07			UCS2003	GHZ-32264.06	T5-3860
22A2C 戶 63.3	屮	屮		22A40 戶 63.5	屮	屮		22A54 戶 63.8	屮	屮	
	UCS2003	TF-2437			UCS2003	GHZ-32262.01			UCS2003	GHZ-32264.07	
22A2D 戶 63.3	屮	屮		22A41 戶 63.5	屮	屮	屮	22A55 戶 63.8	屮	屮	屮
	UCS2003	TF-2438			UCS2003	GHZ-32262.04	T6-3145		UCS2003	GHZ-32264.11	T5-385E
22A2E 戶 63.3	屮	屮		22A42 戶 63.5	屮	屮		22A56 戶 63.9	屮	屮	屮
	UCS2003	GHZ-32257.10			UCS2003	GHZ-32262.09			UCS2003	GKX-0416.23	T5-3F4A
22A2F 戶 63.4	屮	屮	屮	22A43 戶 63.5	屮	屮		22A57 戶 63.9	屮	屮	
	UCS2003	GKX-0415.18	T5-2639		UCS2003	GHZ-32262.10			UCS2003	GHZ-32264.13	
22A30 戶 63.4	屮	屮		22A44 戶 63.5	屮	屮	屮	22A58 戶 63.10	屮	屮	屮
	UCS2003	GHZ-32260.01			UCS2003	GHZ-32262.08	T5-2938		UCS2003	GKX-0416.24	T5-457E
22A31 戶 63.4	屮	屮		22A45 戶 63.6	屮	屮	屮	22A59 戶 63.10	屮	屮	屮
	UCS2003	GHZ-32260.02			UCS2003	GKX-0416.09	T6-376C		UCS2003	GKX-0416.25	T4-4355
22A32 戶 63.4	屮	屮	屮	22A46 戶 63.6	屮	屮	屮	22A5A 戶 63.10	屮	屮	
	UCS2003	GHZ-32260.03	T6-2B59		UCS2003	GKX-0416.10	T6-376A		UCS2003	GHZ-32265.02	
22A33 戶 63.4	屮	屮		22A47 戶 63.6	屮	屮	屮	22A5B 戶 63.10	屮	屮	
	UCS2003	GHZ-32261.03			UCS2003	GKX-0416.11	T6-376B		UCS2003	V0-366D	
22A34 戶 63.4	屮	屮	屮	22A48 戶 63.6	屮	屮	屮	22A5C 戶 63.11	屮	屮	
	UCS2003	GHZ-32261.04	T6-2B5A		UCS2003	GKX-0416.15	T5-2D61		UCS2003	V0-4754	
22A35 戶 63.4	屮	屮		22A49 戶 63.6	屮	屮		22A5D 戶 63.11	屮	屮	屮
	UCS2003	V0-366C			UCS2003	V2-763A			UCS2003	GHZ-32265.04	T7-232B
22A36 戶 63.5	屮	屮		22A4A 戶 63.6	屮	屮		22A5E 戶 63.11	屮	屮	
	UCS2003	GKX-0415.20			UCS2003	V2-763B			UCS2003	GHZ-32265.05	
22A37 戶 63.5	屮	屮	屮	22A4B 戶 63.6	屮	屮	屮	22A5F 戶 63.12	屮	屮	
	UCS2003	GKX-0415.21	T6-3143		UCS2003	T5-2D60			UCS2003	GHZ-32265.06	
22A38 戶 63.5	屮	屮	屮	22A4C 戶 63.6	屮	屮		22A60 戶 63.13	屮	屮	屮
	UCS2003	GKX-0416.01	T6-3142		UCS2003	GHZ-32262.13			UCS2003	GKX-0416.26	T5-5B54
22A39 戶 63.5	屮	屮	屮	22A4D 戶 63.7	屮	屮	屮	22A61 戶 63.14	屮	屮	
	UCS2003	GKX-0416.03	T6-3144		UCS2003	GKX-0416.18	T6-4026		UCS2003	GHZ-32265.08	
22A3A 戶 63.5	屮	屮	屮	22A4E 戶 63.7	屮	屮	屮	22A62 戶 63.17	屮	屮	屮
	UCS2003	GKX-0416.07	T5-2939		UCS2003	TF-3477			UCS2003	GKX-0416.27	T5-7022
22A3B 戶 63.5	屮	屮		22A4F 戶 63.7	屮	屮		22A63 戶 63.19	屮	屮	
	UCS2003	TF-2A73			UCS2003	GHZ-32264.02			UCS2003	V0-467E	
22A3C 戶 63.5	屮	屮		22A50 戶 63.7	屮	屮		22A64 戶 63.19	屮	屮	
	UCS2003	TF-2A74			UCS2003	GHZ-32264.03			UCS2003	V2-763C	

22A65 手 64.1	𢦏	𢦏	𢦏	22A75 手 64.3	𢦑	𢦑	𢦑	22A89 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0417.02	T6-2328		UCS2003	TF-2250	VU-22A75		UCS2003	GKX-0420.01	T6-276F
22A66 手 64.1	𢦒	𢦒	𢦒	22A76 手 64.3	𢦒	𢦒		22A89 手 64.4	𢦓		
	UCS2003	GKX-0417.03	T5-216E		UCS2003	TF-2252		VU-22A89			
	𢦒			22A77 手 64.3	𢦒	𢦒		22A8A 手 64.4	𢦓	𢦓	𢦓
	H-8ABC				UCS2003	GHZ-31828.04			UCS2003	GKX-0420.03	T4-2438
22A67 手 64.1	𢦓	𢦓		22A78 手 64.3	𢦓	𢦓		22A8A 手 64.4	𢦓		
	UCS2003	V0-366E			UCS2003	GHZ-31828.05		VU-22A8A			
22A68 手 64.2	𢦔	𢦔	𢦔	22A79 手 64.3	𢦔	𢦔		22A8B 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0417.05	T6-2329		UCS2003	GHZ-31829.06			UCS2003	GKX-0420.04	T4-2435
22A69 手 64.2	𢦕	𢦕	𢦕	22A7A 手 64.3	𢦕	𢦕		22A8C 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GHZ-31827.04	T6-232A		UCS2003	GHZ-31831.02			UCS2003	GKX-0420.09	T6-2777
22A6A 手 64.2	𢦖	𢦖		22A7B 手 64.3	𢦖	𢦖		22A8D 手 64.4	𢦓	𢦓	𢦓
	UCS2003	V2-763E			UCS2003	GHZ-31831.07			UCS2003	GKX-0420.11	T5-243E
22A6B 手 64.2	𢦗	𢦗	𢦗	22A7C 手 64.3	𢦗	𢦗		22A8E 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GHZ-31827.06	T5-216F		UCS2003	GHZ-31832.09			UCS2003	GKX-0420.14	T4-243B
22A6C 手 64.2	𢦘	𢦘	𢦘	22A7D 手 64.3	𢦘	𢦘		22A8F 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GHZ-31825.04	T5-226C		UCS2003	V0-3673			UCS2003	GKX-0420.17	T6-2772
22A6D 手 64.3	𢦙	𢦙	𢦙	22A7E 手 64.3	𢦙	𢦙		22A8F 手 64.4	𢦓		
	UCS2003	GKX-0417.14	T4-227E		UCS2003	V2-7640		VU-22A8F			
	𢦙			22A7F 手 64.3	𢦙	𢦙		22A90 手 64.4	𢦓	𢦓	𢦓
	V0-3678				UCS2003	V0-3677			UCS2003	GKX-0420.19	T6-2B5D
22A6E 手 64.3	𢦚	𢦚	𢦚	22A80 手 64.3	𢦚	𢦚		22A91 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0417.16	T6-2479		UCS2003	V2-7641			UCS2003	GKX-0421.05	T6-2771
	𢦚			22A81 手 64.3	𢦚	𢦚		22A92 手 64.4	𢦓	𢦓	𢦓
	V2-763F				UCS2003	GHZ-31829.11			UCS2003	GKX-0422.05	T6-2B65
22A6F 手 64.3	𢦛	𢦛		22A82 手 64.3	𢦛	𢦛	𢦛	22A92 手 64.4	𢦓		
	UCS2003	GKX-0417.21			UCS2003	GHZ-31829.09	T5-2271	VU-22A92			
22A70 手 64.3	𢦜	𢦜	𢦜	22A83 手 64.4	𢦜	𢦜	𢦜	22A93 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0418.10	T5-2272		UCS2003	GKX-0418.15	T4-2437		UCS2003	GKX-0422.06	T6-2B5B
22A71 手 64.3	𢦝	𢦝	𢦝	22A84 手 64.4	𢦝	𢦝	𢦝	22A94 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0418.11	T5-2270		UCS2003	GKX-0418.17	T6-2773		UCS2003	GKX-0422.08	T6-2770
	𢦝			22A85 手 64.4	𢦝	𢦝	𢦝	22A95 手 64.4	𢦓	𢦓	𢦓
	VU-22A71				UCS2003	GKX-0418.19	T6-2776		UCS2003	GKX-0422.09	T5-243C
22A72 手 64.3	𢦞	𢦞	𢦞	22A86 手 64.4	𢦞	𢦞	𢦞	22A96 手 64.4	𢦓	𢦓	𢦓
	UCS2003	GKX-0418.13	T5-226F		UCS2003	GKX-0418.21	T6-2775		UCS2003	GKX-0422.10	T6-2B5C
22A73 手 64.3	𢦟	𢦟	𢦟	22A87 手 64.4	𢦟	𢦟	𢦟	22A97 手 64.4	𢦓	𢦓	𢦓
	UCS2003	T5-226B	VU-22A73		UCS2003	GKX-0419.11	T4-2657		UCS2003	GKX-0422.11	T6-2774
22A74 手 64.3	𢦠	𢦠		22A88 手 64.4	𢦠	𢦠	𢦠	22A97 手 64.4	𢦓		
	UCS2003	T5-226D			UCS2003	GKX-0419.16	T5-243D	V2-7642			

22A98 手 64.4	拿	拿		22AAC 手 64.4	扌	扌		22ABE 手 64.5	扌	扌	扌
	UCS2003	GFZ			UCS2003	GHZ-80025.03			UCS2003	GKX-0427.14	T5-263C
22A99 手 64.4	拜	拜		22AAD 手 64.4	扌	扌	扌	22ABF 手 64.5	享	享	享
	UCS2003	GHC			UCS2003	K4-0045	V2-7643		UCS2003	GKX-0427.15	T6-3149
22A9A 手 64.4	扌	扌		22AAE 手 64.4	扌	扌		22AC0 手 64.5	享	享	享
	UCS2003	GHC			UCS2003	V0-3725			UCS2003	GKX-0427.16	T6-3147
22A9B 手 64.4	扌	扌	扌	22AAF 手 64.4	扌	扌		22AC1 手 64.5	扌	扌	
	UCS2003	G4K	VU-22A9B		UCS2003	V0-3729			UCS2003	GFZ	
22A9C 手 64.4	扌	扌		22AB0 手 64.4	扌	扌		22AC2 手 64.5	扌	扌	
	UCS2003	TF-243B			UCS2003	V2-7644			UCS2003	T6-2B62	
22A9D 手 64.4	扌	扌		22AB1 手 64.4	扌	扌		22AC3 手 64.5	扌	扌	
	UCS2003	TF-243C			UCS2003	V0-372A			UCS2003	V2-7648	
22A9E 手 64.4	扌	扌		22AB2 手 64.4	扌	扌		22AC4 手 64.5	扌	扌	
	UCS2003	TF-243D			UCS2003	V2-7645			UCS2003	V3-315B	
22A9F 手 64.4	扌	扌		22AB3 手 64.4	扌	扌		22AC5 手 64.5	扌	扌	
	UCS2003	TF-243E			UCS2003	V2-7649			UCS2003	V3-315C	
22AA0 手 64.4	扌	扌	扌	22AB4 手 64.5	扌	扌	扌	22AC6 手 64.5	扌	扌	扌
	UCS2003	TF-243F	VU-22AA0		UCS2003	GKX-0422.17	T6-2B5E		UCS2003	TF-2726	V0-3739
22AA1 手 64.4	扌	扌		22AB5 手 64.5	扌	扌	扌	22AC7 手 64.5	扌	扌	
	UCS2003	TF-2440			UCS2003	GKX-0422.18	T6-2B5F		UCS2003	TF-2727	
22AA2 手 64.4	扌	扌		22AB6 手 64.5	扌	扌	扌	22AC8 手 64.5	扌	扌	扌
	UCS2003	TF-2441			UCS2003	GKX-0424.03	T6-2B61		UCS2003	TF-2728	V0-3733
22AA3 手 64.4	扌	扌		22AB7 手 64.5	扌	扌	扌	22AC9 手 64.5	扌	扌	
	UCS2003	TF-2443			UCS2003	GKX-0424.17	T5-263B		UCS2003	TF-2729	
22AA4 手 64.4	扌	扌			扌			22ACA 手 64.5	扌	扌	扌
	UCS2003	TF-2444			V2-764A				UCS2003	TF-272A	VU-22ACA
22AA5 手 64.4	扌	扌	扌	22AB8 手 64.5	扌	扌	扌	22ACB 手 64.5	扌	扌	
	UCS2003	GHZ-31832.12	V2-764C		UCS2003	GKX-0427.08	T5-293A		UCS2003	TF-272B	
22AA6 手 64.4	扌	扌			扌			22ACC 手 64.5	扌	扌	扌
	UCS2003	GHZ-31834.06			J4-2D24				UCS2003	TF-272C	V2-7653
22AA7 手 64.4	扌	扌	扌	22AB9 手 64.5	扌	扌	扌	22ACD 手 64.5	扌	扌	
	UCS2003	GHZ-31837.08	TF-2445		UCS2003	GKX-0427.09			UCS2003	TF-272D	
22AA8 手 64.4	扌	扌		22ABA 手 64.5	扌	扌	扌	22ACE 手 64.5	扌	扌	
	UCS2003	GHC			UCS2003	GKX-0427.10	T6-2B64		UCS2003	TF-272F	
22AA9 手 64.4	扌	扌		22ABB 手 64.5	扌	扌	扌	22ACF 手 64.5	扌	扌	
	UCS2003	TF-243A			UCS2003	GKX-0427.11	T6-3148		UCS2003	H-8ACB	
22AAA 手 64.4	扌	扌		22ABC 手 64.5	扌	扌	扌	22AD0 手 64.5	扌	扌	
	UCS2003	GHZ-80025.01			UCS2003	GKX-0427.12	T5-263D		UCS2003	GHZ-31851.03	
22AAB 手 64.4	扌	扌		22ABD 手 64.5	扌	扌	扌	22AD1 手 64.5	扌	扌	扌
	UCS2003	GHZ-80025.02			UCS2003	GKX-0427.13	T6-314A		UCS2003	GHZ-31856.03	V2-7647

22AD2 手 64.5 UCS2003 GHZ-31860.04	搯 搯 搯	22AE5 手 64.6 UCS2003 GKX-0428.08 T6-3154	搯 搯 搯	22AF4 手 64.6 UCS2003 GKX-0430.10 T5-2D63	拳 拳 拳
22AD3 手 64.5 UCS2003 GHZ-31860.05 VU-22AD3	搯 搯 搯	22AE6 手 64.6 UCS2003 GKX-0428.09 T4-2958	搯 搯 搯	22AF5 手 64.6 UCS2003 GKX-0430.15 T4-2953	捍 捍 捍
22AD4 手 64.5 UCS2003 GHZ-80025.05 TF-2725 VU-22AD4	拏 拏 拏	22AE7 手 64.6 UCS2003 GKX-0428.12 T4-294F	拏 拏 拏	22AF6 手 64.6 UCS2003 GKX-0430.19 T6-376E	捍 捍 捍
22AD5 手 64.5 UCS2003 V2-7654 H-9B57	搯 搯 搯	22AE8 手 64.6 UCS2003 GKX-0428.13 T4-2950	搯 搯 搯	22AF7 手 64.6 UCS2003 GKX-0431.01 T5-2948	擗 擗 擗
22AD6 手 64.5 UCS2003 V2-764B	搯 搯 搯	22AE9 手 64.6 UCS2003 GKX-0428.15 T6-3153	搯 搯 搯	22AF8 手 64.6 UCS2003 GKX-0431.04 T4-295A	揆 揆 揆
22AD7 手 64.5 UCS2003 V2-7655	珀 珀 珀	22AEA 手 64.6 UCS2003 GKX-0429.03 T6-376D	擗 擗 擗	22AF9 手 64.6 UCS2003 GKX-0431.05 T6-3150	投 投 投
22AD8 手 64.5 UCS2003 V3-315F	扞 扞 扞	22AEB 手 64.6 UCS2003 GKX-0429.07 T5-293F	擗 擗 擗	22AFA 手 64.6 UCS2003 GKX-0431.06 T5-2940	搯 搯 搯
22AD9 手 64.5 UCS2003 V0-3731	搯 搯 搯	22AEC 手 64.6 UCS2003 GKX-0429.09 T5-2942	搯 搯 搯	22AFB 手 64.6 UCS2003 GKX-0431.07 T5-2944	搯 搯 搯
22ADA 手 64.5 UCS2003 V2-764D	搯 搯 搯	22AED 手 64.6 UCS2003 GKX-0429.10 T5-2941	搯 搯 搯	22AFC 手 64.6 UCS2003 GKX-0431.10 T6-314E	拙 拙 拙
22ADB 手 64.5 UCS2003 V0-3736	搯 搯 搯	22AEE 手 64.6 UCS2003 GKX-0429.14 T6-314D	搯 搯 搯	22AFD 手 64.6 UCS2003 GKX-0431.11 T6-3156	擗 擗 擗
22ADC 手 64.5 UCS2003 V2-764E	搯 搯 搯	22AEF 手 64.6 UCS2003 GKX-0429.18 T5-2947	搯 搯 搯	22AFE 手 64.6 UCS2003 GKX-0431.14 T6-314B	指 指 指
22ADD 手 64.5 UCS2003 V0-3737	搯 搯 搯	22AF0 手 64.6 UCS2003 GKX-0430.01 T4-2D34	搯 搯 搯	22AFF 手 64.6 UCS2003 GKX-0431.15 T5-2943	搯 搯 搯
22ADE 手 64.5 UCS2003 V2-764F	搯 搯 搯	22AF1 手 64.6 UCS2003 GKX-0430.02 T4-295C	搯 搯 搯	22B00 手 64.6 UCS2003 GKX-0431.17 T5-293C	搯 搯 搯
22ADF 手 64.5 UCS2003 V0-3738	搯 搯 搯	22AF2 手 64.6 UCS2003 GKX-0430.05 T5-293E	搯 搯 搯	22B01 手 64.6 UCS2003 GHC T6-3155	搯 搯 搯
22AE0 手 64.5 UCS2003 V2-7650	搯 搯 搯	22AF3 手 64.6 UCS2003 GKX-0430.06 T5-293D	搯 搯 搯	22B02 手 64.6 UCS2003 GHC VU-22B02	搯 搯 搯
22AE1 手 64.5 UCS2003 V2-7651	搯 搯 搯			22B03 手 64.6 UCS2003 GHZ-31855.07 T6-3155	抑 抑 抑
22AE2 手 64.5 UCS2003 GHZ-31854.04 T5-263E	搯 搯 搯			22B04 手 64.6 UCS2003 V0-372F	搯 搯 搯
22AE3 手 64.5 UCS2003 V0-372C	搯 搯 搯			22B05 手 64.6 UCS2003 V0-374B	搯 搯 搯
22AE4 手 64.6 UCS2003 GKX-0428.07 T6-3152	搯 搯 搯			22B06 手 64.6 UCS2003 T6-3151	搯 搯 搯

22B07 手 64.6 UCS2003	扃	扃	扃	22B1B 手 64.6 UCS2003	捥	捥	22B2E 手 64.6 UCS2003	捥	捥
22B08 手 64.6 UCS2003	捥	捥	22B1C 手 64.6 UCS2003	捥	捥	22B2F 手 64.7 UCS2003	捥	捥	捥
22B09 手 64.6 UCS2003	捥	捥	22B1D 手 64.6 UCS2003	捥	捥	22B30 手 64.7 UCS2003	捥	捥	捥
22B0A 手 64.6 UCS2003	捥	捥	22B1E 手 64.6 UCS2003	捥	捥	22B31 手 64.7 UCS2003	捥	捥	捥
22B0B 手 64.6 UCS2003	捥	捥	22B1F 手 64.6 UCS2003	捥	捥	22B32 手 64.7 UCS2003	捥	捥	捥
22B0C 手 64.6 UCS2003	捥	捥	22B20 手 64.6 UCS2003	捥	捥	22B33 手 64.7 UCS2003	捥	捥	捥
22B0D 手 64.6 UCS2003	捥	捥	22B21 手 64.6 UCS2003	捥	捥	22B34 手 64.7 UCS2003	捥	捥	捥
22B0E 手 64.6 UCS2003	捥	捥	22B22 手 64.6 UCS2003	捥	捥	22B35 手 64.7 UCS2003	捥	捥	捥
22B0F 手 64.6 UCS2003	捥	捥	22B23 手 64.6 UCS2003	捥	捥	22B36 手 64.7 UCS2003	捥	捥	捥
22B10 手 64.6 UCS2003	捥	捥	22B24 手 64.6 UCS2003	捥	捥	22B37 手 64.7 UCS2003	捥	捥	捥
22B11 手 64.6 UCS2003	捥	捥	22B25 手 64.6 UCS2003	捥	捥	22B38 手 64.7 UCS2003	捥	捥	捥
22B12 手 64.6 UCS2003	捥	捥	22B26 手 64.6 UCS2003	捥	捥	22B39 手 64.7 UCS2003	捥	捥	捥
22B13 手 64.6 UCS2003	捥	捥	22B27 手 64.6 UCS2003	捥	捥	22B3A 手 64.7 UCS2003	捥	捥	捥
22B14 手 64.6 UCS2003	捥	捥	22B28 手 64.6 UCS2003	捥	捥	22B3B 手 64.7 UCS2003	捥	捥	捥
22B15 手 64.6 UCS2003	捥	捥	22B29 手 64.6 UCS2003	捥	捥	22B3C 手 64.7 UCS2003	捥	捥	捥
22B16 手 64.6 UCS2003	捥	捥	22B2A 手 64.6 UCS2003	捥	捥	22B3D 手 64.7 UCS2003	捥	捥	捥
22B17 手 64.6 UCS2003	捥	捥	22B2B 手 64.6 UCS2003	捥	捥	捥	捥	捥	捥
22B18 手 64.6 UCS2003	捥	捥	22B2C 手 64.6 UCS2003	捥	捥	捥	捥	捥	捥
22B19 手 64.6 UCS2003	捥	捥	22B2D 手 64.6 UCS2003	捥	捥	捥	捥	捥	捥
22B1A 手 64.6 UCS2003	捥	捥				捥	捥	捥	捥

22B3E 手 64.7	搨	搨	搨	22B4C 手 64.7	搨	搨	搨	22B60 手 64.7	搨	搨
	UCS2003	GKX-0433.14	T6-3777		UCS2003	GKX-0434.21	T6-3779		UCS2003	TF-2F5D
	搨			22B4D 手 64.7	搨	搨	搨	22B61 手 64.7	搨	搨
	VU-22B3E				UCS2003	GKX-0434.22	T6-3774		UCS2003	TF-2F5E
22B3F 手 64.7	搨	搨	搨	22B4E 手 64.7	搨	搨	搨	22B62 手 64.7	搨	搨
	UCS2003	GKX-0433.19	T4-2D36		UCS2003	GKX-0434.24	T5-2946		UCS2003	TF-2F60
	搨			22B4F 手 64.7	搨	搨		22B63 手 64.7	搨	搨
	V2-765E	H-9B5D			UCS2003	J4-2D29			UCS2003	TF-2F62
22B40 手 64.7	搨	搨	搨	22B50 手 64.7	搨	搨		22B64 手 64.7	搨	搨
	UCS2003	GKX-0433.21	T6-3778		UCS2003	J4-2D2A			UCS2003	GHZ-31877.07
	搨			22B51 手 64.7	搨	搨		22B65 手 64.7	搨	搨
22B41 手 64.7	搨	搨	搨		UCS2003	V2-7458			UCS2003	GHZ-31877.09
	UCS2003	GKX-0433.23	T5-2D6C	22B52 手 64.7	搨	搨		22B66 手 64.7	搨	搨
22B42 手 64.7	搨	搨	搨		UCS2003	T6-377C			UCS2003	GHZ-31877.17
	UCS2003	GKX-0433.24	T5-2D65	22B53 手 64.7	搨	搨		22B67 手 64.7	搨	搨
	搨				UCS2003	T6-377E			UCS2003	GHZ-31886.02
22B43 手 64.7	搨	搨	搨	22B54 手 64.7	搨	搨		22B68 手 64.7	搨	搨
	UCS2003	GKX-0434.03	T4-2D37		UCS2003	TF-2F4C			UCS2003	GHZ-31887.13
	搨			22B55 手 64.7	搨	搨		22B69 手 64.7	搨	搨
	H-9E4F				UCS2003	TF-2F4D			UCS2003	GHZ-80025.08
22B44 手 64.7	搨	搨	搨	22B56 手 64.7	搨	搨		22B6A 手 64.7	搨	搨
	UCS2003	GKX-0434.04	T5-2D67		UCS2003	TF-2F4E			UCS2003	TF-2F54
	搨			22B57 手 64.7	搨	搨	搨	22B6B 手 64.7	搨	搨
	VU-22B44				UCS2003	TF-2F4F	V0-3759		UCS2003	V0-3745
22B45 手 64.7	搨	搨	搨	22B58 手 64.7	搨	搨		22B6C 手 64.7	搨	搨
	UCS2003	GKX-0434.11	T5-2D68		UCS2003	TF-2F50			UCS2003	V2-765F
	搨			22B59 手 64.7	搨	搨	搨	22B6D 手 64.7	搨	搨
22B46 手 64.7	搨	搨	搨		UCS2003	TF-2F51	VU-22B59		UCS2003	V2-7669
	UCS2003	GKX-0434.14	T4-2D3A	22B5A 手 64.7	搨	搨		22B6E 手 64.7	搨	搨
	搨				UCS2003	TF-2F52			UCS2003	V0-3753
22B47 手 64.7	搨	搨	搨	22B5B 手 64.7	搨	搨		22B6F 手 64.7	搨	搨
	UCS2003	GKX-0434.15	T6-377A		UCS2003	TF-2F55			UCS2003	V2-7660
	搨			22B5C 手 64.7	搨	搨	搨	22B70 手 64.7	搨	搨
22B48 手 64.7	搨	搨	搨		UCS2003	TF-2F56	V2-7668		UCS2003	V2-766A
	UCS2003	GKX-0434.16	T5-2D66	22B5D 手 64.7	搨	搨	搨	22B71 手 64.7	搨	搨
	搨				UCS2003	TF-2F57	V2-766B		UCS2003	V3-316E
22B49 手 64.7	搨	搨	搨	22B5E 手 64.7	搨	搨		22B72 手 64.7	搨	搨
	UCS2003	GKX-0434.17	T6-3157		UCS2003	TF-2F5A			UCS2003	V0-3763
	搨			22B5F 手 64.7	搨	搨		22B73 手 64.7	搨	搨
22B4A 手 64.7	搨	搨	搨		UCS2003	TF-2F5B			UCS2003	V2-7661
	UCS2003	GKX-0434.19	T6-3776		搨					
22B4B 手 64.7	搨	搨	搨							
	UCS2003	GKX-0434.20	T6-4027							

22B74 手 64.7	挾	挾	22B88 手 64.8	捻	捻	捻	22B99 手 64.8	撈	撈	撈
	UCS2003	V0-3757		UCS2003	GKX-0435.19	T6-4037		UCS2003	GKX-0440.07	T6-402A
22B75 手 64.7	撈	撈	22B89 手 64.8	捩	捩	捩	22B9A 手 64.8	搨	搨	搨
	UCS2003	V2-7662		UCS2003	GKX-0435.21	T5-3263		UCS2003	GKX-0440.08	T5-3265
22B76 手 64.7	搨	搨	22B8A 手 64.8	擗	擗	擗	22B9B 手 64.8	搯	搯	
	UCS2003	V2-766C		UCS2003	GKX-0435.27	T4-3174		UCS2003	GKX-0440.09	
22B77 手 64.7	搯	搯	22B8B 手 64.8	搯	搯	搯	22B9C 手 64.8	碁	碁	碁
	UCS2003	V2-7663		UCS2003	GKX-0435.28	T4-3222		UCS2003	GKX-0440.10	T6-492D
22B78 手 64.7	搯	搯	22B8C 手 64.8	搯	搯	搯	22B9D 手 64.8	擊	擊	擊
	UCS2003	V0-3761		UCS2003	GKX-0436.01	T4-3176		UCS2003	GKX-0440.11	T4-375D
22B79 手 64.7	搯	搯	22B8D 手 64.8	搯	搯	搯	22B9E 手 64.8	搯	搯	搯
	UCS2003	V2-7664		UCS2003	GKX-0436.05	T5-3262		UCS2003	GKX-0440.12	T6-402F
22B7A 手 64.7	搯	搯	22B8E 手 64.8	搯	搯	搯	22B9F 手 64.8	擥	擥	擥
	UCS2003	V2-7665		UCS2003	GKX-0436.06	T4-317D		UCS2003	GKX-0440.13	T6-492C
22B7B 手 64.7	搯	搯	22B8F 手 64.8	碁	碁	碁	22BA0 手 64.8	擥	擥	擥
	UCS2003	V0-3766		UCS2003	GKX-0437.02	T5-3861		UCS2003	GKX-0440.14	T6-492B
22B7C 手 64.7	搯	搯					22BA1 手 64.8	揜	揜	揜
	UCS2003	V2-7666						UCS2003	GKX-0440.15	T5-3268
22B7D 手 64.7	搯	搯	22B90 手 64.8	搯	搯	搯	22BA2 手 64.8	揜	揜	揜
	UCS2003	V2-7667		UCS2003	GKX-0437.04	T5-3264		UCS2003	GKX-0440.16	T6-402D
22B7E 手 64.7	搯	搯	22B91 手 64.8	揜	揜	揜	22BA3 手 64.8	擥	擥	擥
	UCS2003	V2-7675		UCS2003	GKX-0437.10	T6-4034		UCS2003	GKX-0440.17	T6-492E
22B7F 手 64.7	搯	搯					22BA4 手 64.8	搯	搯	搯
	UCS2003	V0-3775						UCS2003	GKX-0440.18	T6-4033
22B80 手 64.7	搯	搯	22B92 手 64.8	搯	搯	搯	22BA5 手 64.8	揜	揜	
	UCS2003	V2-7678		UCS2003	GKX-0437.18	T5-3267		UCS2003	G4K	
22B81 手 64.8	搯	搯	22B93 手 64.8	搯	搯	搯	22BA6 手 64.8	揜	揜	
	UCS2003	GKX-0434.28		UCS2003	GKX-0439.02	T6-4035		UCS2003	J4-2D35	
22B82 手 64.8	搯	搯	22B94 手 64.8	搯	搯	搯	22BA7 手 64.8	揜	揜	
	UCS2003	GKX-0434.32		UCS2003	GKX-0439.06	T6-402C		UCS2003	T6-4030	
22B83 手 64.8	搯	搯	22B95 手 64.8	搯	搯	搯	22BA8 手 64.8	搯	搯	
	UCS2003	GKX-0434.34		UCS2003	GKX-0440.01	T6-4029		UCS2003	T4-3175	
22B84 手 64.8	搯	搯	22B96 手 64.8	搯	搯	搯	22BA9 手 64.8	搯	搯	
	UCS2003	GKX-0435.01		UCS2003	GKX-0440.03	T4-3224		UCS2003	V0-376B	
22B85 手 64.8	搯	搯					22BAA 手 64.8	搯	搯	
	UCS2003	GKX-0435.07						UCS2003	V2-766D	
22B86 手 64.8	搯	搯	22B97 手 64.8	搯	搯	搯	22BAB 手 64.8	搯	搯	
	UCS2003	GKX-0435.09		UCS2003	GKX-0440.05	T6-492F		UCS2003	V2-7677	
22B87 手 64.8	搯	搯	22B98 手 64.8	搯	搯	搯	22BAC 手 64.8	搯	搯	
	UCS2003	GKX-0435.10		UCS2003	GKX-0440.06	T6-492A		UCS2003	V2-743D	

22BAD 手 64.8 UCS2003	搨 搨 V0-3754		22BC1 手 64.8 UCS2003	搨 搨 TF-352D		22BD5 手 64.8 UCS2003	搨 搨 V3-3175
22BAE 手 64.8 UCS2003	搨 搨 T6-402E		22BC2 手 64.8 UCS2003	挽 挽 TF-352F		22BD6 手 64.8 UCS2003	搨 搨 V0-376F
22BAF 手 64.8 UCS2003	搨 搨 TF-3478		22BC3 手 64.8 UCS2003	擗 擗 TF-3530		22BD7 手 64.8 UCS2003	搨 搨 V2-7670
22BB0 手 64.8 UCS2003	搨 搨 TF-3479		22BC4 手 64.8 UCS2003	擘 擘 TF-3B31		22BD8 手 64.8 UCS2003	搨 搨 V2-767A
22BB1 手 64.8 UCS2003	搨 搨 TF-347A		22BC5 手 64.8 UCS2003	搨 搨 GHZ-31890.15		22BD9 手 64.8 UCS2003	搨 搨 V3-3176
22BB2 手 64.8 UCS2003	搨 搨 TF-347B		22BC6 手 64.8 UCS2003	搨 搨 搨 GHZ-31894.04 TF-347D		22BDA 手 64.8 UCS2003	搨 搨 V0-3774
22BB3 手 64.8 UCS2003	搨 搨 TF-347C		22BC7 手 64.8 UCS2003	搨 搨 GHZ-31897.08		22BDB 手 64.8 UCS2003	搨 搨 V3-3178
22BB4 手 64.8 UCS2003	搨 搨 TF-347E		22BC8 手 64.8 UCS2003	搨 搨 搨 GHZ-31897.09 T5-3266		22BDC 手 64.8 UCS2003	搨 搨 V2-7672
22BB5 手 64.8 UCS2003	搨 搨 搨 TF-3522 VU-22BB5		22BC9 手 64.8 UCS2003	搨 搨 GHZ-31900.01		22BDD 手 64.8 UCS2003	搨 搨 V3-317A
22BB6 手 64.8 UCS2003	搨 搨 TF-3523		22BCA 手 64.8 UCS2003	搨 搨 搨 GHZ-80025.09 H-8A7B		22BDE 手 64.8 UCS2003	搨 搨 V2-7673
22BB7 手 64.8 UCS2003	搨 搨 TF-3524		22BCB 手 64.8 UCS2003	搨 搨 GHZ-80025.10		22BDF 手 64.8 UCS2003	搨 搨 V3-317B
22BB8 手 64.8 UCS2003	搨 搨 TF-3525		22BCC 手 64.8 UCS2003	搨 搨 搨 GHZ-80025.11 T4-3226		22BE0 手 64.8 UCS2003	搨 搨 V2-7674
22BB9 手 64.8 UCS2003	搨 搨 TF-3526		22BCD 手 64.8 UCS2003	搨 搨 GHZ-80025.12		22BE1 手 64.8 UCS2003	搨 搨 V0-3778
22BBA 手 64.8 UCS2003	搨 搨 TF-3527		22BCE 手 64.8 UCS2003	搨 搨 H-8B42		22BE2 手 64.8 UCS2003	搨 搨 V0-3779
22BBB 手 64.8 UCS2003	搨 搨 TF-3528		22BCF 手 64.8 UCS2003	搨 搨 V0-3767		22BE3 手 64.8 UCS2003	搨 搨 TF-3B41
22BBC 手 64.8 UCS2003	搨 搨 TF-3529		22BD0 手 64.8 UCS2003	搨 搨 V2-766E		22BE4 手 64.8 UCS2003	搨 搨 V0-3826
22BBD 手 64.8 UCS2003	搨 搨 TF-352A		22BD1 手 64.8 UCS2003	搨 搨 V3-3174		22BE5 手 64.8 UCS2003	搨 搨 V2-772E
22BBE 手 64.8 UCS2003	搨 搨 TF-352B		22BD2 手 64.8 UCS2003	搨 搨 V0-3769		22BE6 手 64.8 UCS2003	搨 搨 V0-3770
22BBF 手 64.8 UCS2003	搨 搨 搨 TF-352C V0-3776		22BD3 手 64.8 UCS2003	搨 搨 V2-766F		22BE7 手 64.8 UCS2003	搨 搨 V2-7773
22BC0 手 64.8 UCS2003	搨 搨 TF-352E		22BD4 手 64.8 UCS2003	搨 搨 V2-7679		22BE8 手 64.8 UCS2003	搨 搨 V2-767C

22BE9 手 64.9	搨	搨	搨	22BFA 手 64.9	搨	搨	搨	22C0E 手 64.9	搨	搨	搨
	UCS2003	GKX-0440.28	T5-386B		UCS2003	GKX-0444.07	T4-376A		UCS2003	GKX-0445.19	T6-493C
22BEA 手 64.9	搨	搨	搨	22BFB 手 64.9	搨	搨	搨	22C0F 手 64.9	搨	搨	搨
	UCS2003	GKX-0440.29	T6-4934		UCS2003	GKX-0444.09	T5-3866		UCS2003	GKX-0445.20	T6-4945
22BEB 手 64.9	搨	搨	搨	22BFC 手 64.9	搨	搨	搨	22C10 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.01	T4-3769		UCS2003	GKX-0444.13	T4-376D		UCS2003	GKX-0445.21	T6-4940
22BEC 手 64.9	搨	搨	搨	22BFD 手 64.9	搨	搨	搨	22C11 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.03	T6-493B		UCS2003	GKX-0444.14	T5-386F		UCS2003	GKX-0445.22	T6-494C
22BED 手 64.9	搨	搨	搨	22BFE 手 64.9	搨	搨	搨	22C12 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.09	T6-4936		UCS2003	GKX-0444.15	T4-3766		UCS2003	GKX-0445.23	T6-493F
22BEE 手 64.9	搨	搨	搨	22BFF 手 64.9	搨	搨	搨	22C13 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.11	T5-386D		UCS2003	GKX-0444.17	T6-4942		UCS2003	GKX-0445.24	T6-494D
				22C00 手 64.9	搨	搨	搨	22C14 手 64.9	搨	搨	搨
					UCS2003	GKX-0445.01	T6-4943		UCS2003	GKX-0445.25	T6-4948
22BEF 手 64.9	搨	搨	搨	22C01 手 64.9	搨	搨	搨	22C15 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.20	T6-4941		UCS2003	GKX-0445.05	T6-493A		UCS2003	GKX-0445.26	T6-4939
22BF0 手 64.9	搨	搨	搨	22C02 手 64.9	搨	搨	搨	22C16 手 64.9	搨	搨	搨
	UCS2003	GKX-0441.21	T5-3874		UCS2003	GKX-0445.07	T5-3871		UCS2003	GKX-0445.27	T5-3872
				22C03 手 64.9	搨	搨	搨	22C17 手 64.9	搨	搨	搨
					UCS2003	GKX-0445.08	T6-4933		UCS2003	GKX-0445.28	T6-493D
22BF1 手 64.9	搨	搨	搨	22C04 手 64.9	搨	搨	搨	22C18 手 64.9	搨	搨	搨
	UCS2003	GKX-0442.12	T6-4931		UCS2003	GKX-0445.09	T6-4946		UCS2003	GKX-0445.29	T5-3873
22BF2 手 64.9	搨	搨	搨	22C05 手 64.9	搨	搨	搨	22C19 手 64.9	搨	搨	搨
	UCS2003	GKX-0443.05	T4-3D51		UCS2003	GKX-0445.10	T6-4937		UCS2003	GKX-0445.30	T5-3867
22BF3 手 64.9	搨	搨	搨	22C06 手 64.9	搨	搨	搨	22C1A 手 64.9	搨	搨	搨
	UCS2003	GKX-0443.06	T4-3767		UCS2003	GKX-0445.11	T5-3870		UCS2003	GKX-0445.31	T6-4938
22BF4 手 64.9	搨	搨	搨	22C07 手 64.9	搨	搨	搨	22C1B 手 64.9	搨	搨	搨
	UCS2003	GKX-0443.10	T5-3862		UCS2003	GKX-0445.12	T4-376C		UCS2003	GKX-0445.32	T6-494B
22BF5 手 64.9	搨	搨	搨	22C08 手 64.9	搨	搨	搨	22C1C 手 64.9	搨	搨	搨
	UCS2003	GKX-0443.11	T5-386A		UCS2003	GKX-0445.13	T6-4947		UCS2003	GKX-0445.33	T5-3865
22BF6 手 64.9	搨	搨	搨	22C09 手 64.9	搨	搨	搨	22C1D 手 64.9	搨	搨	
	UCS2003	GKX-0443.17	T4-375F		UCS2003	GKX-0445.14	T6-4932		UCS2003	J4-2D34	
22BF7 手 64.9	搨	搨	搨	22C0A 手 64.9	搨	搨	搨	22C1E 手 64.9	搨	搨	
	UCS2003	GKX-0443.18	T5-3868		UCS2003	GKX-0445.15	T5-386C		UCS2003	GHC	
				22C0B 手 64.9	搨	搨	搨	22C1F 手 64.9	搨	搨	
					UCS2003	GKX-0445.16	T5-386E		UCS2003	GHC	
22BF8 手 64.9	搨	搨	搨	22C0C 手 64.9	搨	搨	搨	22C20 手 64.9	搨	搨	
	UCS2003	GKX-0444.03	T4-3763		UCS2003	GKX-0445.17	T6-4944		UCS2003	GHC	
22BF9 手 64.9	搨	搨	搨	22C0D 手 64.9	搨	搨	搨	22C21 手 64.9	搨	搨	
	UCS2003	GKX-0444.06	T5-3869		UCS2003	GKX-0445.18	T5-3864		UCS2003	GHC	

22C22 手 64.9 UCS2003	搯	搯		22C36 手 64.9 UCS2003	搯	搯		22C4A 手 64.9 UCS2003	掠	掠	GHZ-80025.14
22C23 手 64.9 UCS2003	攀	攀		22C37 手 64.9 UCS2003	搯	搯		22C4B 手 64.9 UCS2003	渡	渡	GHZ-80025.15
22C24 手 64.9 UCS2003	掎	掎		22C38 手 64.9 UCS2003	搯	搯	搯	22C4C 手 64.9 UCS2003	探	探	GHZ-80025.17
22C25 手 64.9 UCS2003	搭	搭		22C39 手 64.9 UCS2003	搯	搯		22C4D 手 64.9 UCS2003	抛	抛	H-9B60
22C26 手 64.9 UCS2003	搯	搯	搯 H-9750	22C3A 手 64.9 UCS2003	搯	搯	搯	22C4E 手 64.9 UCS2003	擗	擗	H-9B60
22C27 手 64.9 UCS2003	游	游		22C3B 手 64.9 UCS2003	擗	擗		22C4F 手 64.9 UCS2003	扞	扞	V2-7728
22C28 手 64.9 UCS2003	擗	擗		22C3C 手 64.9 UCS2003	揆	揆		22C50 手 64.9 UCS2003	挑	挑	V0-3822
22C29 手 64.9 UCS2003	搯	搯		22C3D 手 64.9 UCS2003	揆	揆	揆	22C51 手 64.9 UCS2003	搯	搯	H-8B45
22C2A 手 64.9 UCS2003	搯	搯		22C3E 手 64.9 UCS2003	揆	揆		22C52 手 64.9 UCS2003	搯	搯	V0-3824
22C2B 手 64.9 UCS2003	搯	搯		22C3F 目 109.8 UCS2003	𠄎	𠄎		22C53 手 64.9 UCS2003	洗	洗	V2-767E
22C2C 手 64.9 UCS2003	搯	搯		22C40 手 64.9 UCS2003	搯	搯	搯	22C54 手 64.9 UCS2003	搯	搯	V2-772A
22C2D 手 64.9 UCS2003	搯	搯		22C41 手 64.9 UCS2003	搯	搯		22C55 手 64.9 UCS2003	搯	搯	H-8B46
22C2E 手 64.9 UCS2003	搯	搯		22C42 手 64.9 UCS2003	搯	搯	搯	22C56 手 64.9 UCS2003	搯	搯	V0-3825
22C2F 手 64.9 UCS2003	搯	搯		22C43 手 64.9 UCS2003	搯	搯	搯	22C57 手 64.9 UCS2003	搯	搯	V2-7721
22C30 手 64.9 UCS2003	搯	搯		22C44 手 64.9 UCS2003	搯	搯		22C58 手 64.9 UCS2003	搯	搯	V2-772B
22C31 手 64.9 UCS2003	搯	搯		22C45 手 64.9 UCS2003	搯	搯	搯	22C59 手 64.9 UCS2003	搯	搯	V2-7722
22C32 手 64.9 UCS2003	搯	搯		22C46 手 64.9 UCS2003	搯	搯		22C5A 手 64.9 UCS2003	搯	搯	V0-3828
22C33 手 64.9 UCS2003	搯	搯	搯 V2-7723	22C47 手 64.9 UCS2003	搯	搯	搯	22C5B 手 64.9 UCS2003	搯	搯	V0-382C
22C34 手 64.9 UCS2003	搯	搯		22C48 手 64.9 UCS2003	搯	搯		22C5C 手 64.9 UCS2003	搯	搯	V2-7725
22C35 手 64.9 UCS2003	搯	搯		22C49 手 64.9 UCS2003	搯	搯		22C5D 手 64.9 UCS2003	搯	搯	V2-773D

22C5E 手 64.9	𢦏	𢦏		22C70 手 64.10	擗	擗	擗	22C83 手 64.10	摺	摺	
	UCS2003	V2-7736			UCS2003	GKX-0448.27	T6-5325		UCS2003	TF-4158	
22C5F 手 64.10	搨	搨	搨	22C71 手 64.10	搨	搨	搨	22C84 手 64.10	搨	搨	
	UCS2003	GKX-0445.39	T5-3F52		UCS2003	GKX-0448.28	T6-5275		UCS2003	TF-4159	
22C60 手 64.10	揀	揀	揀	22C72 手 64.10	擗	擗	擗	22C85 手 64.10	掩	掩	
	UCS2003	GKX-0446.02	T6-527B		UCS2003	GKX-0448.29	T6-5323		UCS2003	TF-415A	
22C61 手 64.10	揜	揜	揜	22C73 手 64.10	掏	掏	掏	22C86 手 64.10	揷	揷	
	UCS2003	GKX-0446.08	T4-3D4B		UCS2003	GKX-0448.30	T6-5322		UCS2003	TF-415B	
22C62 手 64.10	揓	揓	揓	22C74 手 64.10	揓	揓	揓	22C87 手 64.10	揓	揓	
	UCS2003	GKX-0446.10	T4-3D49		UCS2003	GKX-0448.32	T5-3F4D		UCS2003	TF-415C	
				22C75 手 64.10	擘	擘		22C88 手 64.10	搯	搯	搯
					UCS2003	GKX-0448.33			UCS2003	TF-415D	H-9B62
22C63 手 64.10	揕	揕	揕	22C76 手 64.10	揕	揕	揕	22C89 手 64.10	揓	揓	
	UCS2003	GKX-0446.16	T5-3F55		UCS2003	GKX-0448.35	T5-3F53		UCS2003	TF-415E	
22C64 手 64.10	搥	搥	搥	22C77 手 64.10	搥	搥	搥	22C8A 手 64.10	搥	搥	
	UCS2003	GKX-0446.17	T4-3D46		UCS2003	GKX-0448.36	T5-3F4E		UCS2003	TF-4160	
22C65 手 64.10	搥	搥	搥	22C78 手 64.10	搥	搥	搥	22C8B 手 64.10	搥	搥	
	UCS2003	GKX-0446.18	T6-5278		UCS2003	GKX-0448.38	T6-5279		UCS2003	TF-4161	
22C66 手 64.10	搥	搥	搥					22C8C 手 64.10	搥	搥	
	UCS2003	GKX-0446.19	T4-3D4D						UCS2003	TF-4163	
22C67 手 64.10	搥	搥	搥	22C79 手 64.10	搥	搥	搥	22C8D 手 64.10	搥	搥	
	UCS2003	GKX-0447.06	T4-3D53		UCS2003	GKX-0449.01	T6-5321		UCS2003	TF-4164	
22C68 手 64.10	搥	搥	搥	22C7A 手 64.10	搥	搥	搥	22C8E 手 64.10	搥	搥	
	UCS2003	GKX-0447.08	T4-3D47		UCS2003	GKX-0449.02	T5-3F50		UCS2003	TF-4165	
				22C7B 手 64.10	搥	搥	搥	22C8F 手 64.10	搥	搥	
					UCS2003	GKX-0449.04	T6-5324		UCS2003	TF-4166	
22C69 手 64.10	搥	搥	搥	22C7C 手 64.10	搥	搥	搥	22C90 手 64.10	搥	搥	
	UCS2003	GKX-0447.17	T4-3D52		UCS2003	GKX-0449.05	T6-527C		UCS2003	TF-4167	
22C6A 手 64.10	搥	搥	搥	22C7D 手 64.10	搥	搥	搥	22C91 手 64.10	搥	搥	
	UCS2003	GKX-0447.20	T6-527E		UCS2003	GKX-0449.06			UCS2003	TF-4169	
22C6B 手 64.10	搥	搥	搥	22C7E 手 64.10	搥	搥	搥	22C92 手 64.10	搥	搥	
	UCS2003	GKX-0448.08	T5-3F51		UCS2003	GKX-0449.07	T5-3F4C		UCS2003	TF-4830	
22C6C 手 64.10	搥	搥	搥	22C7F 手 64.10	搥	搥	搥	22C93 手 64.10	搥	搥	
	UCS2003	GKX-0448.10	T5-4621		UCS2003	GKX-0449.08	T6-527A		UCS2003	GHZ-31927.07	
22C6D 手 64.10	搥	搥	搥	22C80 手 64.10	搥	搥	搥	22C94 手 64.10	搥	搥	搥
	UCS2003	GKX-0448.17			UCS2003	T5-3F4F			UCS2003	GHZ-31928.05	V2-7731
22C6E 手 64.10	搥	搥	搥	22C81 手 64.10	搥	搥	搥	22C95 手 64.10	搥	搥	搥
	UCS2003	GKX-0448.18	T5-3F4B		UCS2003	TF-4156			UCS2003	GHZ-31939.05	T6-5277
22C6F 手 64.10	搥	搥	搥	22C82 手 64.10	搥	搥	搥	22C96 手 64.10	搥	搥	搥
	UCS2003	GKX-0448.19	T6-5D2C		UCS2003	TF-4157			UCS2003	GHZ-80025.18	T6-527D

22C97 手 64.10	摺	摺		22CAB 手 64.10	搯	搯		22CBC 手 64.11	攪	攪	攪
	UCS2003	GHZ-80025.19			UCS2003	V0-3837			UCS2003	GKX-0450.18	T4-4357
22C98 手 64.10	揆	揆	揆	22CAC 手 64.10	揅	揅			攪	攪	
	UCS2003	GHZ-80025.20	T6-5276		UCS2003	V2-7735			VU-22CBC	UTC-00650	
22C99 手 64.10	揅	揅		22CAD 手 64.10	揅	揅		22CBD 手 64.11	搯	搯	搯
	UCS2003	GHZ-80025.21			UCS2003	V0-383A			UCS2003	GKX-0450.25	T6-5D3F
22C9A 手 64.10	揅	揅		22CAE 手 64.10	搯	搯			搯		
	UCS2003	GHZ-80025.22			UCS2003	V0-383B			VU-22CBD		
22C9B 手 64.10	揅	揅	揅	22CAF 手 64.10	揅	揅		22CBE 手 64.11	揅	揅	揅
	UCS2003	V2-7737	H-937B		UCS2003	V2-7738			UCS2003	GKX-0450.26	T5-4626
22C9C 手 64.10	揅	揅	揅	22CB0 手 64.10	揅	揅	揅		揅		
	UCS2003	GHC	VU-22C9C		UCS2003	GHZ-31935.01	T5-3F54		VU-22CBE		
22C9D 手 64.10	揅	揅		22CB1 手 64.10	揅	揅		22CBF 手 64.11	揅	揅	
	UCS2003	V2-7730			UCS2003	V2-774F			UCS2003	GKX-0450.27	
22C9E 手 64.10	揅	揅		22CB2 手 64.10	揅	揅	揅	22CC0 手 64.11	揅	揅	揅
	UCS2003	GHC			UCS2003	V2-773C	H-8AD8		UCS2003	GKX-0450.30	T4-4363
22C9F 手 64.10	揅	揅		22CB3 手 64.11	揅	揅	揅		揅		
	UCS2003	V2-773A			UCS2003	GKX-0449.10	T6-5D36		VU-22CC0		
22CA0 手 64.10	揅	揅			揅			22CC1 手 64.11	揅	揅	揅
	UCS2003	V3-3229		22CB4 手 64.11	揅	揅	揅		UCS2003	GKX-0451.02	T5-4D38
22CA1 手 64.10	揅	揅	揅		UCS2003	GKX-0449.11	T5-4D39		揅		
	UCS2003	TF-4168	H-93B1	22CB5 手 64.11	揅	揅	揅	22CC2 手 64.11	揅	揅	揅
22CA2 手 64.10	揅	揅			UCS2003	GKX-0449.17	T5-4627		UCS2003	GKX-0451.05	T5-4629
22CA3 手 64.10	揅	揅			揅				揅		
	UCS2003	V2-773B		22CB6 手 64.11	揅	揅	揅	22CC3 手 64.11	揅	揅	揅
22CA4 手 64.10	揅	揅			UCS2003	GKX-0449.21	T5-462A		UCS2003	GKX-0451.06	T6-5D35
	UCS2003	V3-322A		22CB7 手 64.11	揅	揅	揅	22CC4 手 64.11	揅	揅	揅
22CA5 手 64.10	揅	揅			UCS2003	GKX-0449.31	T4-4362		UCS2003	GKX-0451.07	T4-4359
22CA6 手 64.10	揅	揅			揅				揅		
	UCS2003	V2-7732		22CB8 手 64.11	揅	揅	揅	22CC5 手 64.11	揅	揅	揅
22CA7 手 64.10	揅	揅			UCS2003	GKX-0450.02	T4-435F		UCS2003	GKX-0451.11	T7-232F
	UCS2003	V0-3833		22CB9 手 64.11	揅	揅	揅	22CC6 手 64.11	揅	揅	揅
22CA8 手 64.10	揅	揅			UCS2003	GKX-0450.03	T6-5D3C		UCS2003	GKX-0451.13	T4-435B
	UCS2003	V0-3835		22CBA 手 64.11	揅	揅	揅		V2-7739	H-8A47	
22CA9 手 64.10	揅	揅	揅		UCS2003	GKX-0450.04	T6-5D3D	22CC7 手 64.11	揅	揅	揅
	UCS2003	V2-7734	H-8A60	22CBB 手 64.11	揅	揅	揅		UCS2003	GKX-0451.14	T4-435A
22CAA 手 64.10	揅	揅			UCS2003	GKX-0450.12	T6-5D2E				
	UCS2003	V2-773E									

22CC8 手 64.11	攀	攀	攀	22CDA 手 64.11	擻	擻	擻	22CEE 手 64.11	擻	擻	
	UCS2003	GKX-0451.15	T7-232E		UCS2003	GKX-0453.19	T4-4360		UCS2003	TF-483B	
22CC9 手 64.11	攀	攀	攀	22CDB 手 64.11	擻	擻	擻	22CEF 手 64.11	擻	擻	擻
	UCS2003	GKX-0451.16	T7-2331		UCS2003	GCY	VU-22CDB		UCS2003	TF-4839	VU-22CEF
				22CDC 手 64.11	擻	擻		22CF0 手 64.11	擻	擻	
	H-8ACC				UCS2003	GHC			UCS2003	TF-483C	
22CCA 手 64.11	擻	擻		22CDD 手 64.11	擻	擻	擻	22CF1 手 64.11	擻	擻	
	UCS2003	GKX-0451.20			UCS2003	GHC	VU-22CDD		UCS2003	TF-483D	
22CCB 手 64.11	擻	擻	擻	22CDE 手 64.11	擻	擻		22CF2 手 64.11	擻	擻	
	UCS2003	GKX-0452.02	T5-4624		UCS2003	V2-772F			UCS2003	TF-483E	
22CCC 手 64.11	擻	擻		22CDF 手 64.11	擻	擻	擻	22CF3 手 64.11	擻	擻	擻
	UCS2003	GKX-0452.07			UCS2003	GHZ-31939.02	VU-22CDF		UCS2003	TF-483F	V2-7751
22CCD 手 64.11	擻	擻	擻	22CE0 手 64.11	擻	擻		22CF4 手 64.11	擻	擻	
	UCS2003	GKX-0453.01	T4-4365		UCS2003	V2-7740			UCS2003	TF-4840	
22CCE 手 64.11	擻	擻	擻	22CE1 手 64.11	擻	擻		22CF5 手 64.11	擻	擻	
	UCS2003	GKX-0453.05	T6-5D39		UCS2003	T6-5D2F			UCS2003	TF-4841	
22CCF 手 64.11	擻	擻	擻	22CE2 手 64.11	擻	擻		22CF6 手 64.11	擻	擻	擻
	UCS2003	GKX-0453.07	T6-5D3E		UCS2003	T6-5D34			UCS2003	TF-4842	VU-22CF6
22CD0 手 64.11	擻	擻	擻	22CE3 手 64.11	擻	擻		22CF7 手 64.11	擻	擻	
	UCS2003	GKX-0453.08	T6-5D3A		UCS2003	TF-482B			UCS2003	TF-4843	
22CD1 手 64.11	擻	擻	擻	22CE4 手 64.11	擻	擻		22CF8 手 64.11	擻	擻	
	UCS2003	GKX-0453.09	T5-4628		UCS2003	TF-482C			UCS2003	TF-4844	
22CD2 手 64.11	擻	擻	擻	22CE5 手 64.11	擻	擻	擻	22CF9 手 64.11	擻	擻	
	UCS2003	GKX-0453.10	T6-5D37		UCS2003	TF-482D	V0-3842		UCS2003	TF-4845	
22CD3 手 64.11	擻	擻	擻	22CE6 手 64.11	擻	擻		22CFA 手 64.11	擻	擻	
	UCS2003	GKX-0453.11	T5-462B		UCS2003	TF-482E			UCS2003	TF-4847	
22CD4 手 64.11	擻	擻	擻	22CE7 手 64.11	擻	擻	擻	22CFB 手 64.11	擻	擻	
	UCS2003	GKX-0453.13	T7-232C		UCS2003	TF-482F	VU-22CE7		UCS2003	TF-4848	
22CD5 手 64.11	擻	擻	擻	22CE8 手 64.11	擻	擻		22CFC 手 64.11	擻	擻	
	UCS2003	GKX-0453.14	T6-5D3B		UCS2003	TF-4833			UCS2003	TF-4849	
22CD6 手 64.11	擻	擻	擻	22CE9 手 64.11	擻	擻		22CFD 手 64.11	擻	擻	
	UCS2003	GKX-0453.15	T6-5D33		UCS2003	TF-4834			UCS2003	GHZ-31947.04	
22CD7 手 64.11	擻	擻		22CEA 手 64.11	擻	擻		22CFE 手 64.11	擻	擻	擻
	UCS2003	GKX-0453.16			UCS2003	TF-4835			UCS2003	GHZ-31947.05	TF-4846
22CD8 手 64.11	擻	擻	擻	22CEB 手 64.11	擻	擻	擻	22CFF 手 64.11	擻	擻	
	UCS2003	GKX-0453.17	T6-5D31		UCS2003	TF-4837	VU-22CEB		UCS2003	GHZ-31948.10	
22CD9 手 64.11	擻	擻	擻	22CEC 手 64.11	擻	擻	擻	22D00 手 64.11	擻	擻	擻
	UCS2003	GKX-0453.18	T5-4622		UCS2003	TF-4838	VU-22CEC		UCS2003	GHZ-31950.02	T6-5D30
				22CED 手 64.11	擻	擻		22D01 手 64.11	擻	擻	擻
	VU-22CD9				UCS2003	TF-483A			UCS2003	GHZ-80025.23	TF-4836

22D02 手 64.11	搯 搯	UCS2003 GHZ-80026.01	22D16 手 64.11	搯 搯	UCS2003 V0-384B	22D29 手 64.12	搯 搯 搯	UCS2003 GKX-0454.18 T5-4D3D
22D03 手 64.11	搯 搯	UCS2003 GHZ-80026.02	22D17 手 64.11	搯 搯	UCS2003 V2-774A		搯	VU-22D29
22D04 手 64.11	搯 搯	UCS2003 GHZ-80026.03	22D18 手 64.11	搯 搯	UCS2003 V2-775A	22D2A 手 64.12	搯 搯 搯	UCS2003 GKX-0455.02 T5-4D3B
22D05 手 64.11	搯 搯	UCS2003 GHZ-80026.04	22D19 手 64.11	搯 搯	UCS2003 V0-384D	22D2B 手 64.12	搯 搯 搯	UCS2003 GKX-0455.05 T7-2345
22D06 手 64.11	搯 搯	UCS2003 GHZ-80026.05	22D1A 手 64.11	搯 搯	UCS2003 V2-774B	22D2C 手 64.12	搯 搯 搯	UCS2003 GKX-0455.06 T4-497D
22D07 手 64.11	搯 搯 搯	UCS2003 V0-3840 H-937C	22D1B 手 64.11	搯 搯	UCS2003 V2-7755	22D2D 手 64.12	搯 搯 搯	UCS2003 GKX-0455.14 T7-2E2F
22D08 手 64.11	搯 搯	UCS2003 H-9B65	22D1C 手 64.11	搯 搯	UCS2003 V3-3231	22D2E 手 64.12	搯 搯 搯	UCS2003 GKX-0455.17 T4-4A21
22D09 手 64.11	搯 搯	UCS2003 V2-774D	22D1D 手 64.11	搯 搯	UCS2003 V2-775C	22D2F 手 64.12	搯 搯	UCS2003 GKX-0455.18
22D0A 手 64.11	搯 搯	UCS2003 V0-3841	22D1E 手 64.11	搯 搯	UCS2003 V2-775E	22D30 手 64.12	搯 搯 搯	UCS2003 GKX-0456.01 T5-4D41
22D0B 手 64.11	搯 搯	UCS2003 V2-7744	22D1F 手 64.11	搯 搯	UCS2003 GHC	22D31 手 64.12	搯 搯 搯	UCS2003 GKX-0456.03 T4-4A26
22D0C 手 64.11	搯 搯	UCS2003 V2-774E	22D20 手 64.12	搯 搯 搯	UCS2003 GKX-0453.25 T7-2333	22D32 手 64.12	搯 搯 搯	UCS2003 GKX-0456.05 T4-497C
22D0D 手 64.11	搯 搯	UCS2003 V0-3843		搯	VU-22D20	22D33 手 64.12	搯 搯 搯	UCS2003 GKX-0456.12 T5-5459
22D0E 手 64.11	搯 搯	UCS2003 V2-7746	22D21 手 64.12	搯 搯 搯	UCS2003 GKX-0453.28 T7-2338	22D34 手 64.12	搯 搯 搯	UCS2003 GKX-0456.13 T7-2E3C
22D0F 手 64.11	搯 搯	UCS2003 V2-7750	22D22 手 64.12	搯 搯 搯	UCS2003 GKX-0453.30 T5-4D3C	22D35 手 64.12	搯 搯 搯	UCS2003 GKX-0456.19 T7-2335
22D10 手 64.11	搯 搯	UCS2003 V2-7747	22D23 手 64.12	搯 搯 搯	UCS2003 GKX-0453.32 T4-4A25	22D36 手 64.12	搯 搯 搯	UCS2003 GKX-0456.21 T7-2334
22D11 手 64.11	搯 搯	UCS2003 V0-3847	22D24 手 64.12	搯 搯 搯	UCS2003 GKX-0454.02 T7-233D	22D37 手 64.12	搯 搯 搯	UCS2003 GKX-0457.03 T7-2E2D
22D12 手 64.11	搯 搯 搯	UCS2003 V2-7748 H-9B66	22D25 手 64.12	搯 搯 搯	UCS2003 GKX-0454.06 T7-2337	22D38 手 64.12	搯 搯 搯	UCS2003 GKX-0457.04 T7-2E2B
22D13 手 64.11	搯 搯	UCS2003 V2-7752	22D26 手 64.12	搯 搯 搯	UCS2003 GKX-0454.11 T7-2339	22D39 手 64.12	搯 搯 搯	UCS2003 GKX-0457.05 T7-2344
22D14 手 64.11	搯 搯	UCS2003 V2-7749	22D27 手 64.12	搯 搯 搯	UCS2003 GKX-0454.16 T4-497B	22D3A 手 64.12	搯 搯 搯	UCS2003 GKX-0457.06 T7-2E2C
22D15 手 64.12	搯 搯	UCS2003 V2-7753	22D28 手 64.12	搯 搯 搯	UCS2003 GKX-0454.17 T4-4978	22D3B 手 64.12	搯 搯 搯	UCS2003 GKX-0457.07 T7-233C

22D3C 手 64.12	攬	攬	攬	22D4D 手 64.12	擦	擦	22D61 手 64.12	拏	拏
	UCS2003	GKX-0457.08	T5-4D40		UCS2003	T7-2332	UCS2003	GHZ-31952.06	
22D3D 手 64.12	撓	撓	撓	22D4E 手 64.12	搯	搯	22D62 手 64.12	攪	攪
	UCS2003	GKX-0457.09	T7-2E2E		UCS2003	T7-233F	UCS2003	GHZ-31963.10	
22D3E 手 64.12	撻	撻	撻	22D4F 手 64.12	搯	搯	22D63 手 64.12	撻	撻
	UCS2003	GKX-0457.10	T5-4D3F		UCS2003	T7-2340	UCS2003	GHZ-80026.06	
				22D50 手 64.12	搯	搯	22D64 手 64.12	拏	拏
					UCS2003	TF-4E7C	UCS2003	GHZ-80026.09	
22D3F 手 64.12	擻	擻	擻	22D51 手 64.12	擻	擻	22D65 手 64.12	擻	擻
	UCS2003	GKX-0457.11	T7-233B		UCS2003	TF-4E7D	UCS2003	GHZ-80026.10	
				22D52 手 64.12	擻	擻	22D66 手 64.12	擻	擻
					UCS2003	TF-4E7E	UCS2003	GHZ-80026.11	
22D40 手 64.12	擻	擻	擻	22D53 手 64.12	擻	擻	22D67 手 64.12	擻	擻
	UCS2003	GKX-0457.12	T7-2342		UCS2003	TF-4F21	UCS2003	V0-3857	
22D41 手 64.12	擻	擻	擻	22D54 手 64.12	擻	擻	22D68 手 64.12	擻	擻
	UCS2003	GKX-0457.13	T7-2343		UCS2003	TF-4F22	UCS2003	V2-7757	
22D42 手 64.12	擻	擻		22D55 手 64.12	擻	擻	22D69 手 64.12	擻	擻
	UCS2003	GKX-0457.14			UCS2003	TF-4F23	UCS2003	V3-322F	
22D43 手 64.12	擻	擻	擻	22D56 手 64.12	擻	擻	22D6A 手 64.12	擻	擻
	UCS2003	GKX-0457.15	T7-233E		UCS2003	TF-4F26	UCS2003	V2-7758	
22D44 手 64.12	擻	擻	擻	22D57 手 64.12	擻	擻	22D6B 手 64.12	擻	擻
	UCS2003	GKX-0457.16	T7-2341		UCS2003	TF-4F27	UCS2003	V2-7762	
				22D58 手 64.12	擻	擻	22D6C 手 64.12	擻	擻
					UCS2003	TF-4F28	UCS2003	V3-3230	
22D45 手 64.12	擻	擻		22D59 手 64.12	擻	擻	22D6D 手 64.12	擻	擻
	UCS2003	GCY			UCS2003	TF-4F29	UCS2003	V2-7759	
22D46 手 64.12	擻	擻		22D5A 手 64.12	擻	擻	22D6E 手 64.12	擻	擻
	UCS2003	GHC			UCS2003	TF-4F2A	UCS2003	V2-7763	
22D47 手 64.12	擻	擻		22D5B 手 64.12	擻	擻	22D6F 手 64.12	擻	擻
	UCS2003	GHZ-31953.07			UCS2003	TF-4F2B	UCS2003	V0-385A	
22D48 手 64.12	擻	擻	擻	22D5C 手 64.12	擻	擻	22D70 手 64.12	擻	擻
	UCS2003	GHZ-31962.04	T4-4977		UCS2003	TF-4F2D	UCS2003	V2-775A	
22D49 手 64.12	擻	擻		22D5D 手 64.12	擻	擻	22D71 手 64.12	擻	擻
	UCS2003	V0-3866			UCS2003	TF-4F2E	UCS2003	V2-7764	
22D4A 手 64.12	擻	擻		22D5E 手 64.12	擻	擻	22D72 手 64.12	擻	擻
	UCS2003	TF-4831			UCS2003	TF-4F2F	UCS2003	V2-775B	
22D4B 手 64.12	擻	擻		22D5F 手 64.12	擻	擻	22D73 手 64.12	擻	擻
	UCS2003	V0-3846			UCS2003	TF-4F30	UCS2003	V2-7765	
22D4C 手 64.12	擻	擻	擻	22D60 手 64.12	擻	擻	22D74 手 64.12	擻	擻
	UCS2003	V0-3848	H-8A7A		UCS2003	TF-545F	UCS2003	V3-3233	

22D75 手 64.12	搯	搯	22D87 手 64.13	撈	攪	攪	22D96 手 64.13	揷	揷	揷
	UCS2003	V0-3860		UCS2003	GKX-0458.14	T7-2E32		UCS2003	GKX-0459.09	T7-2E40
22D76 手 64.12	攪	攪	22D88 手 64.13	擣	擣	擣	22D97 手 64.13	擊	擊	擊
	UCS2003	V2-7766		UCS2003	GKX-0458.16	T7-2336		UCS2003	GKX-0459.13	T7-3829
22D77 手 64.12	擣	擣	22D89 手 64.13	擣	擣	擣	22D98 手 64.13	搥	搥	搥
	UCS2003	V3-3234		UCS2003	GKX-0458.19	T4-503E		UCS2003	GKX-0459.14	T7-2E38
22D78 手 64.12	搥	搥	22D8A 手 64.13	搥	搥	搥	22D99 手 64.13	搥	搥	搥
	UCS2003	V0-3865		UCS2003	GKX-0458.20	T4-5043		UCS2003	GKX-0459.15	T5-545F
22D79 手 64.12	搥	搥	22D8B 手 64.13	搥	搥	搥	22D9A 手 64.13	搥	搥	搥
	UCS2003	V2-775D		UCS2003	GKX-0458.21	T4-5040		UCS2003	GKX-0459.17	T5-545C
22D7A 手 64.12	搥	搥	22D8C 手 64.13	搥	搥	搥	22D9B 手 64.13	搥	搥	搥
	UCS2003	V3-3235		UCS2003	GKX-0458.23	T5-545D		UCS2003	GKX-0459.18	T7-2E37
22D7B 手 64.12	搥	搥	22D8D 手 64.13	搥	搥	搥	22D9C 手 64.13	搥	搥	搥
	UCS2003	V2-775F		UCS2003	GKX-0458.26	T4-503F		UCS2003	GKX-0459.19	T7-3828
22D7C 手 64.12	搥	搥		搥			22D9D 手 64.13	搥	搥	搥
	UCS2003	V0-3863		H-8AB0				UCS2003	GKX-0459.20	T7-2E33
22D7D 手 64.12	搥	搥	22D8E 手 64.13	搥	搥	搥	22D9E 手 64.13	搥	搥	搥
	UCS2003	V2-7772		UCS2003	GKX-0458.28	T7-2E3D		UCS2003	GHC	
22D7E 手 64.12	搥	搥	22D8F 手 64.13	搥	搥	搥	22D9F 手 64.13	搥	搥	搥
	UCS2003	GHC		UCS2003	GKX-0458.29	T4-5046		UCS2003	V2-7776	
22D7F 手 64.13	搥	搥	22D90 手 64.13	搥	搥	搥	22DA0 手 64.13	搥	搥	搥
	UCS2003	GKX-0457.22		UCS2003	GKX-0458.30	T7-2E3B		UCS2003	H-9EA3	
22D80 手 64.13	搥	搥		搥			22DA1 手 64.13	搥	搥	搥
	UCS2003	GKX-0457.29		V2-7769				UCS2003	GHZ-31966.03	
	VU-22D80		22D91 手 64.13	搥	搥	搥	22DA2 手 64.13	搥	搥	搥
				UCS2003	GKX-0458.31	T4-5048		UCS2003	V0-3855	
22D81 手 64.13	搥	搥		搥			22DA3 手 64.13	搥	搥	搥
	UCS2003	GKX-0457.32		VU-22D91				UCS2003	H-FAEC	
22D82 手 64.13	搥	搥	22D92 手 64.13	搥	搥	搥	22DA4 手 64.13	搥	搥	搥
	UCS2003	GKX-0457.33		UCS2003	GKX-0458.33	T4-5042		UCS2003	H-8B77	
	V2-7767			V2-7771			22DA5 手 64.13	搥	搥	搥
22D83 手 64.13	搥	搥	22D93 手 64.13	搥	搥	搥		UCS2003	V2-7760	
	UCS2003	GKX-0458.01		UCS2003	GKX-0458.35	T4-5047	22DA6 手 64.13	搥	搥	搥
22D84 手 64.13	搥	搥	22D94 手 64.13	搥	搥	搥		UCS2003	T7-2E3F	
	UCS2003	GKX-0458.02		UCS2003	GKX-0459.02	T7-2E39	22DA7 手 64.13	搥	搥	搥
22D85 手 64.13	搥	搥	22D95 手 64.13	搥	搥	搥		UCS2003	TF-5455	
	UCS2003	GKX-0458.07		UCS2003	GKX-0459.05	T7-2E31	22DA8 手 64.13	搥	搥	搥
22D86 手 64.13	搥	搥		搥				UCS2003	TF-5456	
	UCS2003	GKX-0458.13		H-9B68			22DA9 手 64.13	搥	搥	搥
								UCS2003	TF-5457	

22DAA 手 64.13	攃	攃		22DBD 手 64.13	搯	搯		22DD0 手 64.14	攉	攉	攉
	UCS2003	TF-5458			UCS2003	V3-323C			UCS2003	GKX-0460.11	T7-382F
22DAB 手 64.13	攃	攃		22DBE 手 64.13	攤	攤		22DD1 手 64.14	攉	攉	攉
	UCS2003	TF-5459			UCS2003	V0-3869			UCS2003	GKX-0460.16	T7-3835
22DAC 手 64.13	攃	攃		22DBF 手 64.13	搥	搥		22DD2 手 64.14	搥	搥	搥
	UCS2003	TF-545A			UCS2003	V2-776D			UCS2003	GKX-0460.18	T4-563A
22DAD 手 64.13	攃	攃		22DC0 手 64.13	揜	揜		22DD3 手 64.14	擻	擻	擻
	UCS2003	TF-545B			UCS2003	V0-386B			UCS2003	GKX-0460.20	T7-3834
22DAE 手 64.13	攃	攃		22DC1 手 64.13	攃	攃		22DD4 手 64.14	攃	攃	攃
	UCS2003	TF-545C			UCS2003	V0-386C			UCS2003	GKX-0460.21	T7-382C
22DAF 手 64.13	攃	攃		22DC2 手 64.13	攃	攃		22DD5 手 64.14	攃	攃	攃
	UCS2003	TF-545D			UCS2003	V2-776F			UCS2003	GKX-0460.22	T5-5B58
22DB0 手 64.13	攃	攃		22DC3 手 64.13	攃	攃		22DD6 手 64.14	攃	攃	攃
	UCS2003	TF-545E			UCS2003	V0-386D			UCS2003	GKX-0460.24	T4-5637
22DB1 手 64.13	攃	攃		22DC4 手 64.13	攃	攃		22DD7 手 64.14	攃	攃	攃
	UCS2003	TF-5460			UCS2003	V2-7770			UCS2003	GKX-0460.25	T5-5B55
22DB2 手 64.13	攃	攃		22DC5 手 64.12	攃	攃		22DD8 手 64.14	攃	攃	攃
	UCS2003	GHZ-31970.05			UCS2003	V0-3870			UCS2003	GKX-0460.28	T7-382A
22DB3 手 64.13	攃	攃		22DC6 手 64.13	攃	攃		22DD9 手 64.14	攃	攃	攃
	UCS2003	GHZ-31971.06			UCS2003	V0-3871			UCS2003	GKX-0460.29	T7-3837
22DB4 手 64.13	攃	攃		22DC7 手 64.13	攃	攃	攃	22DDA 手 64.14	攃	攃	攃
	UCS2003	GHZ-31972.05			UCS2003	GHZ-31967.03	T7-2E36		UCS2003	GKX-0460.31	T7-3830
22DB5 手 64.13	攃	攃	攃	22DC8 手 64.13	攃	攃	攃	22DDB 手 64.14	攃	攃	攃
	UCS2003	GHZ-31973.02	T7-2E34		UCS2003	T4-5044			UCS2003	GKX-0460.32	T7-382E
22DB6 手 64.13	攃	攃	攃	22DC9 手 64.13	攃	攃	攃	22DDC 手 64.14	攃	攃	攃
	UCS2003	GHZ-80026.12	V2-776A		UCS2003	TF-5454			UCS2003	GKX-0460.33	T7-3832
22DB7 手 64.13	攃	攃	攃	22DCA 手 64.13	攃	攃	攃	22DDD 手 64.14	攃	攃	攃
	UCS2003	GHZ-80026.13	V0-3856		UCS2003	GHC			UCS2003	GKX-0461.01	T7-3838
				22DCB 手 64.14	攃	攃	攃	22DDE 手 64.14	攃	攃	攃
					UCS2003	GKX-0459.24	T5-5B56		UCS2003	GHC	
22DB8 手 64.13	攃	攃		22DCC 手 64.14	攃	攃	攃	22DDF 手 64.14	攃	攃	攃
	UCS2003	V3-323A			UCS2003	GKX-0459.25	T7-3831		UCS2003	G4K	
22DB9 手 64.13	攃	攃		22DCD 手 64.14	攃	攃	攃	22DE0 手 64.14	攃	攃	攃
	UCS2003	V2-776B			UCS2003	GKX-0460.02	T5-5B57		UCS2003	G4K	
22DBA 手 64.13	攃	攃		22DCE 手 64.14	攃	攃	攃	22DE1 手 64.14	攃	攃	攃
	UCS2003	V3-323B			UCS2003	GKX-0460.03	T7-3836		UCS2003	J4-2D56	
22DBB 手 64.13	攃	攃		22DCF 手 64.14	攃	攃	攃	22DE2 手 64.14	擻	擻	擻
	UCS2003	V0-3867			UCS2003	GKX-0460.08	T4-563B		UCS2003	GHZ-31971.05	
22DBC 手 64.13	攃	攃			攃	攃	攃	22DE3 手 64.14	攃	攃	攃
	UCS2003	V2-776C			UCS2003	V0-22DC			UCS2003	V0-3872	

22DE4 手 64.14 UCS2003	擯	擯	22DF8 手 64.15 UCS2003	撒	撒	撒	22E0B 手 64.15 UCS2003	撻	撻
	T7-382B			GKX-0461.13		T5-616E		GFZ	
22DE5 手 64.14 UCS2003	撲	撲	22DF9 手 64.15 UCS2003	攪	攪	攪	22E0C 手 64.15 UCS2003	擻	擻
	T7-382D			GKX-0461.15		T5-616B		GHZ-80026.14	
22DE6 手 64.14 UCS2003	擗	擗				V0-3929	22E0D 手 64.15 UCS2003	擻	擻
	TF-5A30		22DFA 手 64.15 UCS2003	擗	擗	擗		H-FCB1	
22DE7 手 64.14 UCS2003	擗	擗		GKX-0461.18		T5-616C	22E0E 手 64.15 UCS2003	攬	攬
	TF-5A31		22DFB 手 64.15 UCS2003	擗	擗	擗		TF-5E68	
22DE8 手 64.14 UCS2003	擗	擗		GKX-0461.22		T5-616D	22E0F 手 64.15 UCS2003	擻	擻
	TF-5A32		22DFC 手 64.15 UCS2003	擗	擗	擗		TF-5E69	
22DE9 手 64.14 UCS2003	擗	擗		GKX-0461.24		T7-3F68	22E10 手 64.15 UCS2003	擻	擻
	TF-5A33		22DFD 手 64.15 UCS2003	擗	擗	擗		TF-5E6A	
22DEA 手 64.14 UCS2003	擗	擗		GKX-0461.26		T7-3F67	22E11 手 64.15 UCS2003	擻	擻
	TF-5A34		22DFE 手 64.15 UCS2003	擗	擗	擗		TF-5E6D	
22DEB 手 64.14 UCS2003	擗	擗		GKX-0461.29		T4-5B35	22E12 手 64.15 UCS2003	擻	擻
	TF-5A35		22DFF 手 64.15 UCS2003	擗	擗	擗		TF-5E6E	
22DEC 手 64.14 UCS2003	擗	擗		GKX-0461.31		T4-5B37	22E13 手 64.15 UCS2003	擻	擻
	GHZ-31973.07		22E00 手 64.15 UCS2003	擗	擗	擗		TF-5E6F	
22DED 手 64.14 UCS2003	擗	擗		GKX-0461.33		T5-677A	22E14 手 64.15 UCS2003	擻	擻
	GHZ-31973.08	擗	22E01 手 64.15 UCS2003	擗	擗	擗		TF-5E71	
		T7-3833		GKX-0462.05		T5-6C2D	22E15 手 64.15 UCS2003	擻	擻
22DEE 手 64.14 UCS2003	擗	擗		GKX-0462.08		T7-3F69		TF-5E72	
	V0-3873	擗	22E02 手 64.15 UCS2003	擗	擗	擗	22E16 手 64.15 UCS2003	擻	擻
		H-8B59		GKX-0462.09		T7-3F66		TF-5E74	
22DEF 手 64.14 UCS2003	擗	擗	22E03 手 64.15 UCS2003	擗	擗	擗	22E17 手 64.15 UCS2003	擻	擻
	V2-7774			GKX-0462.10		T4-5B34		GHZ-80026.15	
22DF0 手 64.14 UCS2003	擗	擗	22E04 手 64.15 UCS2003	擗	擗	擗	22E18 手 64.15 UCS2003	擻	擻
	V0-3876			GKX-0462.11		T7-3F63		GHZ-80026.16	擻
22DF1 手 64.14 UCS2003	擗	擗	22E05 手 64.15 UCS2003	擗	擗	擗		TF-5E6C	
	V2-7775			GKX-0462.12		T7-3F65	22E19 手 64.15 UCS2003	擻	擻
22DF2 手 64.14 UCS2003	擗	擗	22E06 手 64.15 UCS2003	擗	擗	擗		GHZ-80026.17	擻
	V0-392D			GKX-0462.15		T7-3F61	22E1A 手 64.15 UCS2003	擻	擻
22DF3 手 64.14 UCS2003	擗	擗	22E07 手 64.15 UCS2003	擗	擗	擗		V2-7777	
	V0-3932			GKX-0462.16		T7-3F64	22E1B 手 64.15 UCS2003	擻	擻
22DF4 手 64.14 UCS2003	擗	擗	22E08 手 64.15 UCS2003	擗	擗	擗		V3-323E	
	V0-3877			GKX-0462.15		T7-3F61	22E1C 手 64.15 UCS2003	擻	擻
22DF5 手 64.14 UCS2003	擗	擗	22E09 手 64.15 UCS2003	擗	擗	擗		V2-7778	
	V0-3878			GKX-0462.16		T7-3F64	22E1D 手 64.15 UCS2003	擻	擻
22DF6 手 64.15 UCS2003	擗	擗	22E0A 手 64.15 UCS2003	擗	擗	擗		V3-323F	
	GKX-0461.05	擗		GHC			22E1E 手 64.15 UCS2003	擻	擻
		T4-5B33						V3-3240	
22DF7 手 64.15 UCS2003	擗	擗							
	GKX-0461.08	擗							
		T4-5B38							

22E1F 手 64.15	撿	撿		22E32 手 64.16	搨	搨	搨	22E45 手 64.16	搨	搨	
	UCS2003	V3-3241			UCS2003	GKX-0462.44	T7-4731		UCS2003	V0-392B	
22E20 手 64.15	搨	搨		22E33 手 64.16	搨	搨	搨	22E46 手 64.16	搨	搨	
	UCS2003	V0-3921			UCS2003	GKX-0462.45	T4-5F6A		UCS2003	V2-7779	
22E21 手 64.15	搨	搨		22E34 手 64.16	搨	搨	搨	22E47 手 64.16	搨	搨	
	UCS2003	V0-3927			UCS2003	GKX-0462.46	T5-6779		UCS2003	V2-777A	
22E22 手 64.15	搨	搨		22E35 手 64.16	搨	搨		22E48 手 64.16	搨	搨	
	UCS2003	V0-392A			UCS2003	V0-387B			UCS2003	V2-777B	
22E23 手 64.16	搨	搨	搨	22E36 手 64.16	搨	搨		22E49 手 64.16	搨	搨	
	UCS2003	GKX-0462.19	T4-5F66		UCS2003	H-FCBB			UCS2003	V0-392F	
22E24 手 64.16	搨	搨	搨	22E37 手 64.16	搨	搨		22E4A 手 64.16	搨	搨	
	UCS2003	GKX-0462.20	T4-5F68		UCS2003	TF-623E			UCS2003	V2-777E	
22E25 手 64.16	搨	搨	搨	22E38 手 64.16	搨	搨		22E4B 手 64.16	搨	搨	
	UCS2003	GKX-0462.22	T4-5F67		UCS2003	TF-623F			UCS2003	TF-6247	
22E26 手 64.16	搨	搨	搨	22E39 手 64.16	搨	搨		22E4C 手 64.16	搨	搨	
	UCS2003	GKX-0462.24	T4-5F69		UCS2003	TF-6240			UCS2003	V0-387C	
22E27 手 64.16	搨	搨	搨	22E3A 手 64.16	搨	搨		22E4D 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.26	T5-6C2F		UCS2003	TF-6241			UCS2003	GKX-0462.49	T5-6C32
22E28 手 64.16	搨	搨	搨	22E3B 手 64.16	搨	搨		22E4E 手 64.17	搨	搨	
	UCS2003	GKX-0462.27	T7-4732		UCS2003	TF-6242			UCS2003	GKX-0463.01	
22E29 手 64.16	搨	搨	搨	22E3C 手 64.16	搨	搨		22E4F 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.29	T7-4734		UCS2003	TF-6243			UCS2003	GKX-0463.02	T4-663F
22E2A 手 64.16	搨	搨	搨	22E3D 手 64.16	搨	搨		22E50 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.30	T7-4736		UCS2003	TF-6244			UCS2003	GKX-0463.05	T7-4D6D
22E2B 手 64.16	搨	搨	搨	22E3E 手 64.16	搨	搨	搨	22E51 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.31	T5-677B		UCS2003	TF-6245	VU-22E3E		UCS2003	GKX-0463.06	T4-6348
				22E3F 手 64.16	搨	搨		22E52 手 64.17	搨	搨	
	VU-22E2B				UCS2003	TF-6246			UCS2003	GKX-0463.07	
22E2C 手 64.16	搨	搨	搨	22E40 手 64.16	搨	搨		22E53 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.35	T7-4730		UCS2003	TF-6249			UCS2003	GKX-0463.10	T7-4D6C
22E2D 手 64.16	搨	搨	搨	22E41 手 64.16	搨	搨					
	UCS2003	GKX-0462.37	T5-6C2E		UCS2003	TF-652F			VU-22E53		
22E2E 手 64.16	搨	搨	搨	22E42 手 64.16	搨	搨	搨	22E54 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.40	T7-4738		UCS2003	T7-3F6A	VU-22E42		UCS2003	GKX-0463.13	T4-6349
22E2F 手 64.16	搨	搨	搨	22E43 手 64.16	搨	搨		22E55 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.41	T4-5F6B		UCS2003	H-9B69			UCS2003	GKX-0463.15	T7-4D70
22E30 手 64.16	搨	搨	搨	22E44 手 64.16	搨	搨	搨	22E56 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.42	T7-4735		UCS2003	GHZ-31983.08			UCS2003	GKX-0463.16	T4-634A
22E31 手 64.16	搨	搨	搨		22E44 手 64.16	搨	搨	22E57 手 64.17	搨	搨	搨
	UCS2003	GKX-0462.43	T7-4733		UCS2003	GHZ-31984.02	T7-4737		UCS2003	GKX-0463.17	T7-4D6E

22E58 手 64.17	攥	攥	攥	22E6C 手 64.18	攤	攤	攤	22E80 手 64.18	摸	摸	
	UCS2003	GKX-0463.18	T5-6C33		UCS2003	GKX-0463.22	T7-5344		UCS2003	V2-7825	
22E59 手 64.17	搯	搯	搯	22E6D 手 64.18	攥	攥	攥	22E81 手 64.18	覆	覆	
	UCS2003	GKX-0463.19	T5-6C30		UCS2003	GKX-0463.23	T7-5777		UCS2003	V2-7826	
22E5A 手 64.17	攪	攪	攪	22E6E 手 64.18	擰	擰	擰	22E82 手 64.19	攢	攢	攢
	UCS2003	GKX-0463.20	T5-6C31		UCS2003	GKX-0463.25	T4-6641		UCS2003	GKX-0464.06	T7-5778
22E5B 手 64.17	攤	攤		22E6F 手 64.18	擰	擰	擰	22E83 手 64.19	攢	攢	攢
	UCS2003	GHC			UCS2003	GKX-0463.29	T7-533F		UCS2003	GKX-0464.07	T7-5779
22E5C 手 64.17	攢	攢		22E70 手 64.18	攪	攪	攪	22E84 手 64.19	攢	攢	攢
	UCS2003	GHC			UCS2003	GKX-0463.32	T7-5343		UCS2003	GKX-0464.08	T5-7344
22E5D 手 64.17	攪	攪		22E71 手 64.18	攪	攪	攪	22E85 手 64.19	攪	攪	攪
	UCS2003	GHZ-80026.18			UCS2003	GKX-0464.01	T7-5342		UCS2003	GKX-0464.13	T5-7347
22E5E 手 64.17	攪	攪		22E72 手 64.18	攪	攪	攪	22E86 手 64.19	攪	攪	攪
	UCS2003	GHZ-80026.19			UCS2003	GKX-0464.02	T4-6642		UCS2003	GKX-0464.14	T5-7023
22E5F 手 64.17	攪	攪		22E73 手 64.18	攪	攪	攪	22E87 手 64.19	攪	攪	攪
	UCS2003	T7-4D6F			UCS2003	GKX-0464.03	T5-7345		UCS2003	GKX-0464.15	T7-577A
22E60 手 64.17	攪	攪		22E74 手 64.18	攪	攪	攪	22E88 手 64.19	攪	攪	攪
	UCS2003	TF-652D			UCS2003	GKX-0464.04	T7-5341		UCS2003	GKX-0464.17	T5-7342
22E61 手 64.17	攪	攪		22E75 手 64.18	攪	攪	攪	22E89 手 64.19	攪	攪	攪
	UCS2003	TF-652E			UCS2003	GKX-0464.05	T7-5340		UCS2003	GKX-0464.21	T5-7346
22E62 手 64.18	攪	攪		22E76 手 64.18	攪	攪		22E8A 手 64.19	攪	攪	攪
	UCS2003	TF-6530			UCS2003	G4K			UCS2003	GKX-0464.24	T7-577C
22E63 手 64.17	攪	攪		22E77 手 64.18	攪	攪		22E8B 手 64.19	攪	攪	攪
	UCS2003	V2-777C			UCS2003	TF-6756			UCS2003	GKX-0464.25	T7-5B57
22E64 手 64.17	攪	攪		22E78 手 64.18	攪	攪					
	UCS2003	V3-3242			UCS2003	H-93A8					
22E65 手 64.17	攪	攪		22E79 手 64.18	攪	攪		22E8C 手 64.19	攪	攪	
	UCS2003	V0-3930			UCS2003	TF-6757			UCS2003	T7-533E	
22E66 手 64.17	攪	攪		22E7A 手 64.18	攪	攪		22E8D 手 64.19	攪	攪	
	UCS2003	V2-777D			UCS2003	TF-6758			UCS2003	V2-7827	
22E67 手 64.17	攪	攪		22E7B 手 64.18	攪	攪		22E8E 手 64.19	攪	攪	
	UCS2003	V3-3243			UCS2003	TF-6759			UCS2003	V2-7828	
22E68 手 64.17	攪	攪		22E7C 手 64.18	攤	攤		22E8F 手 64.19	攪	攪	
	UCS2003	V0-3934			UCS2003	GHZ-31988.06			UCS2003	TF-6943	
22E69 手 64.17	攪	攪		22E7D 手 64.18	攪	攪		22E90 手 64.19	攪	攪	攪
	UCS2003	V2-7821			UCS2003	V2-7823			UCS2003	TF-6944	VU-22E90
22E6A 手 64.17	攪	攪		22E7E 手 64.18	攪	攪		22E91 手 64.19	攪	攪	攪
	UCS2003	V2-7822			UCS2003	V3-3244			UCS2003	GHZ-31991.05	T5-7343
22E6B 手 64.17	攪	攪		22E7F 手 64.18	攪	攪		22E92 手 64.19	攪	攪	
	UCS2003	V2-782B			UCS2003	V2-7824			UCS2003	V0-3935	

22E93 手 64.19	攥	攥		22EA7 手 64.21	攏	攏		22EBA 支 65.4	玆	玆	玆
	UCS2003	V0-3936			UCS2003	TF-6B49			UCS2003	TF-2733	V0-3D4D
22E94 手 64.19	攢	攢		22EA8 手 64.21	攛	攛		22EBB 支 65.4	伎	伎	
	UCS2003	V0-3939			UCS2003	TF-6B4A			UCS2003	GHZ-21328.03	
22E95 手 64.19	攣	攣	攣	22EA9 手 64.21	攞	攞		22EBC 支 65.4	伎	伎	
	UCS2003	GHC	T7-577B		UCS2003	TF-6B4B			UCS2003	GHZ-21328.06	
22E96 手 64.20	攟	攟	攟	22EAA 手 64.21	攠	攠		22EBD 支 65.4	伎	伎	
	UCS2003	GKX-0465.05	T7-5B58		UCS2003	TF-6B4C			UCS2003	GHZ-21328.07	
22E97 手 64.20	攡	攡		22EAB 手 64.21	攢	攢		22EBE 支 65.5	伎	伎	伎
	UCS2003	GHC			UCS2003	GHZ-31992.05			UCS2003	GKX-0467.10	T6-3158
22E98 手 64.20	攢	攢		22EAC 手 64.22	攣	攣		22EBF 支 65.5	伎	伎	
	UCS2003	TF-6A54			UCS2003	T7-6238			UCS2003	GHZ-21328.08	
22E99 手 64.20	攣	攣		22EAD 手 64.22	攤	攤		22EC0 支 65.5	伎	伎	
	UCS2003	TF-6A55			UCS2003	TF-6C2A			UCS2003	GHZ-21329.02	
22E9A 手 64.20	攤	攤		22EAE 手 64.22	攥	攥		22EC1 支 65.6	伎	伎	伎
	UCS2003	TF-6A56			UCS2003	TF-6C2B			UCS2003	GKX-0467.11	T6-3822
22E9B 手 64.20	攥	攥		22EAF 手 64.22	攦	攦		22EC2 支 65.6	伎	伎	伎
	UCS2003	V2-782D			UCS2003	GHZ-80026.21			UCS2003	GKX-0467.12	T5-2F5C
22E9C 手 64.20	攦	攦		22EB0 手 64.24	攧	攧	攧	22EC3 支 65.6	伎	伎	伎
	UCS2003	V2-782E			UCS2003	GKX-0465.15	T4-6D73		UCS2003	GKX-0467.14	T4-2D3E
22E9D 手 64.20	攧	攧		22EB1 手 64.24	攨	攨	攨	22EC4 支 65.6	伎		
	UCS2003	V2-782A			UCS2003	GKX-0465.16	T7-6353		VU-22EC3		
22E9E 手 64.21	攨	攨	攨	22EB2 手 64.24	攩	攩		22EC5 支 65.6	伎	伎	伎
	UCS2003	GKX-0465.07	T7-5E6A		UCS2003	TF-6C61			UCS2003	GKX-0467.16	T6-3821
22E9F 手 64.21	攩	攩	攩	22EB3 手 64.25	攪	攪	攪	22EC6 支 65.6	伎	伎	
	UCS2003	GKX-0465.08	T5-775D		UCS2003	GKX-0465.17	V2-7830		UCS2003	GHZ-21329.04	
22EA0 手 64.21	攪	攪	攪	22EB4 手 64.29	攫	攫	攫	22EC7 支 65.6	伎	伎	
	UCS2003	GKX-0465.09	T7-5E69		H-9E51				UCS2003	GHZ-21329.06	
22EA1 手 64.21	攫	攫	攫	22EB5 支 65.2	伎	伎	伎	22EC8 夕 36.7	伎	伎	伎
	UCS2003	GKX-0465.10	T4-6B6B		UCS2003	GKX-0467.04	T4-2277		UCS2003	GHZ-21329.11	T6-3644
22EA2 手 64.21	攬	攬	攬	22EB6 支 65.3	伎	伎	伎	22EC9 支 65.6	伎	伎	
	UCS2003	GKX-0465.11	T7-5E6B		UCS2003	GKX-0467.06	T4-243D		UCS2003	GHZ-21329.12	
22EA3 手 64.21	攬	攬		22EB7 支 65.4	伎	伎	伎	22ECA 支 65.7	伎	伎	伎
	UCS2003	G4K			UCS2003	GKX-0467.08	T4-265A		UCS2003	GKX-0467.18	T6-4039
22EA4 手 64.21	攬	攬		22EB8 支 65.4	伎	伎		22ECB 支 65.7	伎	伎	
	UCS2003	V0-393A			UCS2003	TF-2731			UCS2003	GHZ-21329.16	
22EA5 手 64.21	攬	攬		22EB9 支 65.4	伎	伎	伎	22ECC 支 65.7	伎	伎	
	UCS2003	T5-775C			UCS2003	TF-2732	V2-6F34		UCS2003	GHZ-21329.17	
22EA6 手 64.21	攬	攬			UCS2003						

22ECD 支 65.7	𩇑 UCS2003	𩇒 GHZ-21329.18	𩇓 T6-4038	22EE1 支 65.12	𩇔 UCS2003	𩇕 TF-5461		22EF4 支 66.4	𩇖 UCS2003	𩇗 GKX-0468.22	𩇘 T4-2660
22ECE 支 65.8	𩇔 UCS2003	𩇕 GKX-0467.19	𩇖 T6-494F	22EE2 支 65.12	𩇗 UCS2003	𩇘 GHZ-21330.15		22EF5 支 66.4	𩇙 UCS2003	𩇚 GKX-0468.23	
22ECF 支 65.8	𩇕 UCS2003	𩇖 GKX-0467.22	𩇗 T6-494E	22EE3 支 65.12	𩇘 UCS2003	𩇙 GHZ-21330.16		22EF6 支 66.4	𩇛 UCS2003	𩇜 GKX-0468.25	𩇝 T5-2642
22ED0 支 65.8	𩇖 UCS2003	𩇗 TF-3B4C		22EE4 支 65.12	𩇙 UCS2003	𩇚 GHZ-21330.17		22EF7 支 66.4	𩇞 UCS2003	𩇟 GKX-0469.01	𩇠 T5-2640
22ED1 支 65.8	𩇗 UCS2003	𩇘 TF-3B4D		22EE5 支 65.13	𩇚 UCS2003	𩇛 GKX-0468.01	𩇜 T7-383B	22EF8 支 66.4	𩇡 UCS2003	𩇢 GKX-0469.02	
22ED2 支 65.8	𩇘 UCS2003	𩇙 GHZ-21330.01		22EE6 支 65.13	𩇛 UCS2003	𩇜 GHZ-21330.20	𩇝 T7-383A	22EF9 支 66.4	𩇣 UCS2003	𩇤 GKX-0469.05	𩇥 T4-265D
22ED3 支 65.8	𩇙 UCS2003	𩇚 GHZ-21330.04		22EE7 支 65.13	𩇜 UCS2003	𩇝 GHZ-21330.22	𩇞 T5-5B59	22EFA 支 66.4	𩇦 UCS2003	𩇧 GKX-0469.07	𩇨 T6-2B6C
22ED4 支 65.8	𩇚 UCS2003	𩇛 GHZ-21330.02	𩇜 T5-3875	22EE8 支 65.13	𩇝 UCS2003	𩇞 GHZ-21330.23		22EFB 支 66.4	𩇩 UCS2003	𩇪 GKX-0469.08	𩇫 T6-2B66
22ED5 支 65.9	𩇛 UCS2003	𩇜 GKX-0467.23	𩇝 T6-5326	22EE9 支 65.13	𩇞 UCS2003	𩇟 GKX-0468.02	𩇠 T7-383C	𩇬 VU-22EFB			
22ED6 支 65.9	𩇜 UCS2003	𩇝 TF-416A		22EEA 支 65.16	𩇟 UCS2003	𩇠 GKX-0468.03	𩇡 T7-4D71	22EFC 支 66.4	𩇭 UCS2003	𩇮 GKX-0469.09	
22ED7 支 65.9	𩇝 UCS2003	𩇞 GHZ-21330.05	𩇟 T6-5327	22EEB 支 66.3	𩇠 UCS2003	𩇡 GKX-0468.09		22EFD 支 66.4	𩇯 UCS2003	𩇰 GKX-0469.10	𩇱 T6-2B6A
22ED8 支 65.9	𩇞 UCS2003	𩇟 GHZ-21330.06		22EEC 支 66.3	𩇡 UCS2003	𩇢 GKX-0468.13	𩇣 T5-243F	22EFE 支 66.4	𩇲 UCS2003	𩇳 GKX-0469.12	𩇴 T6-2B69
22ED9 支 65.9	𩇟 UCS2003	𩇠 GHZ-21330.08		22EED 支 66.3	𩇢 UCS2003	𩇣 GKX-0468.15	𩇤 T6-2779	22EFF 支 66.4	𩇵 UCS2003	𩇶 GHZ-21450.13	
22EDA 支 65.10	𩇠 UCS2003	𩇡 GKX-0467.24	𩇢 T5-462D	22EEE 支 66.3	𩇣 UCS2003	𩇤 GKX-0468.17	𩇥 T5-2440	22F00 支 66.4	𩇷 UCS2003	𩇸 GHZ-21450.16	
22EDB 支 65.10	𩇡 UCS2003	𩇢 GHZ-21330.09	𩇣 T6-5D40	22EEF 支 66.3	𩇤 UCS2003	𩇥 GKX-0468.19	𩇦 T6-277A	22F01 支 66.4	𩇹 UCS2003	𩇺 GHZ-21451.06	
22EDC 支 65.10	𩇢 UCS2003	𩇣 GHZ-21330.10		𩇧 H-8F5F				22F02 支 66.4	𩇻 UCS2003	𩇼 GHZ-21451.08	𩇽 VU-22F02
22EDD 支 65.11	𩇣 UCS2003	𩇤 GHZ-21330.12	𩇥 T7-2346	22EF0 支 66.3	𩇦 UCS2003	𩇧 GHC		22F03 支 66.4	𩇾 UCS2003	𩇿 GHZ-21451.10	
22EDE 支 65.11	𩇤 UCS2003	𩇥 GHZ-21330.13	𩇦 T7-2347	22EF1 支 66.3	𩇧 UCS2003	𩇨 T5-2441		22F04 支 66.4	𩇿 UCS2003	𩈀 GHZ-21452.01	𩈁 VU-22F04
22EDF 支 65.11	𩇥 UCS2003	𩇦 GHZ-21330.14		22EF2 支 66.3	𩇨 UCS2003	𩇩 GHZ-21449.01	𩇪 T6-2778	22F05 支 66.4	𩈁 UCS2003	𩈂 GHZ-21452.02	𩈃 T6-2B67
22EE0 支 65.12	𩇦 UCS2003	𩇧 GKX-0467.26	𩇨 T5-5460	22EF3 支 66.4	𩇩 UCS2003	𩇪 GKX-0468.20	𩇫 T6-2B68	22F06 支 66.4	𩈃 UCS2003	𩈄 T5-263F	

22F07 支 66.4	敏	敏		22F1B 支 66.6	敝	敝		22F2F 支 66.6	敝	敝	
	UCS2003	T5-2641			UCS2003	GKX-0470.07			UCS2003	T6-3827	
22F08 支 66.4	敝	敝		22F1C 支 66.6	敝	敝	敝	22F30 支 66.6	敝	敝	
	UCS2003	T4-265C			UCS2003	GKX-0470.09	T6-3823		UCS2003	GHZ-21455.18	
22F09 支 66.5	敝	敝	敝	22F1D 支 66.6	敝	敝	敝	22F31 支 66.6	敝	敝	
	UCS2003	GKX-0469.14	T4-2960		UCS2003	GKX-0470.11	T6-3824		UCS2003	GHZ-21455.19	
22F0A 支 66.5	敝	敝	敝	22F1E 支 66.6	敝	敝	敝	22F32 支 66.6	敝	敝	
	UCS2003	GKX-0469.15	T6-3159		UCS2003	GKX-0470.12	T6-3826		UCS2003	GHZ-21456.01	
22F0B 支 66.5	敝	敝	敝	22F1F 支 66.6	敝	敝	敝	22F33 支 66.6	敝	敝	
	UCS2003	GKX-0469.17	T5-294C		UCS2003	GKX-0470.15	T5-2D72		UCS2003	GHZ-21456.12	
22F0C 支 66.5	敝	敝	敝	22F20 支 66.6	敝	敝	敝	22F34 支 66.6	敝	敝	
	UCS2003	GKX-0469.21	T5-294B		UCS2003	GKX-0470.16	T6-315F		UCS2003	GHZ-21457.03	
22F0D 支 66.5	敝	敝	敝	22F21 支 66.6	敝	敝	敝	22F35 支 66.6	敝	敝	
	UCS2003	GKX-0470.01	T6-315C		UCS2003	GKX-0470.17	T4-2D45		UCS2003	GHZ-21458.01	
22F0E 支 66.5	敝	敝	敝	22F22 支 66.6	敝	敝	敝	22F36 支 66.6	敝	敝	敝
	UCS2003	GKX-0470.02	T6-315E		UCS2003	GKX-0470.18	T6-3828		UCS2003	GHZ-21458.02	T4-2D41
22F0F 支 66.5	敏	敏	敏	22F23 支 66.6	敝	敝	敝	22F37 支 66.6	敝	敝	
	UCS2003	GKX-0470.04	T6-315D		UCS2003	GKX-0470.19	T5-2D70		UCS2003	GHZ-21458.04	
22F10 支 66.5	敝	敝	敝	22F24 支 66.6	敝	敝		22F38 支 66.6	敝	敝	敝
	UCS2003	GKX-0470.05	T5-2949		UCS2003	GKX-0470.20			UCS2003	GHZ-21457.04	VU-22F38
22F11 支 66.5	敝	敝	敝	22F25 支 66.6	敝	敝	敝	22F39 支 66.7	敝	敝	
	UCS2003	GKX-0470.06	T5-294A		UCS2003	GKX-0470.22	T6-382A		UCS2003	GKX-0470.34	
22F12 支 66.5	敝	敝		22F26 支 66.6	敝	敝		22F3A 支 66.7	敝	敝	敝
	UCS2003	GCY			UCS2003	GKX-0470.23			UCS2003	GKX-0470.35	T5-326D
22F13 支 66.5	敝	敝		22F27 支 66.6	敝	敝	敝	22F3B 支 66.7	敝	敝	敝
	UCS2003	G4K			UCS2003	GKX-0470.24	T5-2D6F		UCS2003	GKX-0470.36	T6-4040
22F14 支 66.5	敝	敝		22F28 支 66.6	敝	敝	敝	22F3C 支 66.7	敝	敝	
	UCS2003	T4-295E			UCS2003	GKX-0470.25	T5-2D74		UCS2003	GKX-0471.01	
22F15 支 66.5	敝	敝		22F29 支 66.6	敝	敝		22F3D 支 66.7	敝	敝	敝
	UCS2003	T4-295F			UCS2003	GKX-0470.28			UCS2003	GKX-0471.02	T4-322E
22F16 支 66.5	敝	敝		22F2A 支 66.6	敝	敝	敝	22F3E 支 66.7	敝	敝	
	UCS2003	GHZ-21452.10			UCS2003	GKX-0470.29	T6-3825		UCS2003	GKX-0471.03	
22F17 支 66.5	敝	敝		22F2B 支 66.6	敝	敝		22F3F 支 66.7	敝	敝	敝
	UCS2003	GHZ-21453.02			UCS2003	GHZ-21457.08			UCS2003	GKX-0471.08	T6-403A
22F18 支 66.5	敝	敝	敝	22F2C 支 66.6	敝	敝		22F40 支 66.7	敝	敝	敝
	UCS2003	GHZ-21453.04	T6-315B		UCS2003	T5-2D73			UCS2003	GKX-0471.19	T6-403B
22F19 支 66.5	敝	敝		22F2D 支 66.6	敝	敝		22F41 支 66.7	敝	敝	敝
	UCS2003	GHZ-21455.01			UCS2003	T5-2D71			UCS2003	GKX-0471.20	T6-403D
22F1A 支 66.5	敝	敝		22F2E 支 66.6	敝	敝		22F42 支 66.7	娘	娘	娘
	UCS2003	GHZ-21455.08			UCS2003	T6-3829			UCS2003	GKX-0471.21	T5-326F

22F43 支 66.7	𥇑	𥇒	𥇓	22F57 支 66.7	𥇗	𥇘	𥇙	22F6A 支 66.8	𥇛	𥇜	𥇝
	UCS2003	GKX-0471.22	T5-3270		UCS2003	GHZ-21462.03	T5-326A		UCS2003	GKX-0473.03	T5-3877
22F44 支 66.7	𥇔	𥇕	𥇖	22F58 支 66.7	𥇚	𥇛	𥇜	22F6B 支 66.8	𥇞	𥇟	
	UCS2003	GKX-0471.23	T4-3230		UCS2003	GHZ-21464.01	T6-403F		UCS2003	GKX-0473.04	
22F45 支 66.7	𥇗	𥇘	𥇙	22F59 支 66.7	𥇝	𥇞		22F6C 支 66.8	𥇡	𥇢	𥇣
	UCS2003	GKX-0472.01	T6-403E		UCS2003	V2-7834			UCS2003	GKX-0473.12	T6-4956
22F46 支 66.7	𥇚	𥇛	𥇜	22F5A 支 66.8	𥇟	𥇠		22F6D 支 66.8	𥇤	𥇥	𥇦
	UCS2003	GKX-0472.02	T6-403C		UCS2003	GKX-0472.06			UCS2003	GKX-0473.13	T5-387B
22F47 支 66.7	𥇝	𥇞	𥇟	22F5B 支 66.8	𥇢	𥇣	𥇤	22F6E 支 66.8	𥇨	𥇩	𥇪
	UCS2003	GKX-0472.03	T5-326B		UCS2003	GKX-0472.08	T6-4958		UCS2003	GKX-0473.14	T6-4951
22F48 支 66.7	𥇟	𥇠	𥇡	22F5C 支 66.7	𥇥	𥇦		22F6F 支 66.8	𥇬	𥇭	𥇮
	UCS2003	GKX-0472.04	T6-4041		UCS2003	GKX-0472.14			UCS2003	GKX-0473.16	T6-4950
22F49 支 66.7	𥇢	𥇣	𥇤	22F5D 支 66.8	𥇩	𥇪	𥇫	22F70 支 66.8	𥇰	𥇱	𥇲
	UCS2003	GKX-0472.05	T4-3231		UCS2003	GKX-0472.15	T5-3922		UCS2003	GKX-0473.17	T6-4953
22F4A 支 66.7	𥇤	𥇥		22F5E 支 66.8	𥇬	𥇭	𥇮	22F71 支 66.8	𥇳	𥇴	
	UCS2003	T4-322A			UCS2003	GKX-0472.16	T6-4955		UCS2003	GHC	
22F4B 支 66.7	𥇦	𥇧		22F5F 支 66.8	𥇯	𥇰	𥇱	22F72 支 66.8	𥇵	𥇶	
	UCS2003	T4-322D			UCS2003	GKX-0472.18	T4-377A		UCS2003	T4-3772	
22F4C 支 66.7	𥇩	𥇪		22F60 支 66.8	𥇲	𥇳	𥇴	22F73 支 66.8	𥇷	𥇸	
	UCS2003	G4K			UCS2003	GKX-0472.20	T4-377B		UCS2003	T4-3773	
22F4D 支 66.7	𥇫	𥇬		𥇵	𥇶	𥇷		22F74 支 66.8	𥇺	𥇻	𥇼
	UCS2003	G4K			VU-22F60				UCS2003	T4-3774	H-986A
22F4E 支 66.7	𥇯	𥇰		22F61 支 66.8	𥇸	𥇹	𥇺	22F75 支 66.8	𥇽	𥇾	
	UCS2003	GHC			UCS2003	GKX-0472.21	T6-4959		UCS2003	T5-3878	
22F4F 支 66.7	𥇲	𥇳		22F62 支 66.8	𥇻	𥇼		22F76 支 66.8	𥇿	𥈀	
	UCS2003	T4-3229			UCS2003	GKX-0472.22			UCS2003	T5-3879	
22F50 支 66.7	𥇼	𥇽		22F63 支 66.8	𥇾	𥇿		22F77 支 66.7	𥈁	𥈂	
	UCS2003	T5-326E			UCS2003	GKX-0472.23			UCS2003	T5-326C	
22F51 支 66.7	𥇿	𥈀		22F64 支 66.8	𥈁	𥈂	𥈃	22F78 支 66.8	𥈅	𥈆	
	UCS2003	TF-3531			UCS2003	GKX-0472.30	T6-4954		UCS2003	GHZ-21467.08	
22F52 支 66.7	𥈃	𥈄		22F65 支 66.8	𥈅	𥈆	𥈇	22F79 支 66.8	𥈉	𥈊	
	UCS2003	TF-3532			UCS2003	GKX-0472.33	T6-495A		UCS2003	GHZ-21467.11	
22F53 支 66.7	𥈇	𥈈		22F66 支 66.8	𥈉	𥈊	𥈋	22F7A 支 66.8	𥈍	𥈎	𥈏
	UCS2003	TF-3533			UCS2003	GKX-0472.36	T5-3876		UCS2003	GHZ-21469.03	T6-4952
22F54 支 66.7	𥈉	𥈊		22F67 支 66.8	𥈋	𥈌	𥈍	22F7B 支 66.8	𥈏	𥈐	
	UCS2003	TF-3534			UCS2003	GKX-0472.37	T5-387E		UCS2003	GHZ-80022.18	
22F55 支 66.7	𥈋	𥈌	𥈍	22F68 支 66.8	𥈍	𥈎	𥈏	22F7C 支 66.8	𥈑	𥈒	
	UCS2003	GHZ-21458.13	TF-3535		UCS2003	GKX-0472.38	T5-3921		UCS2003	V2-7831	
22F56 支 66.7	𥈍	𥈎		22F69 支 66.8	𥈏	𥈐	𥈑	22F7D 支 66.8	𥈓	𥈔	
	UCS2003	GHZ-21459.05			UCS2003	GKX-0473.01	T5-387D		UCS2003	GHC	

22F7E 支 66.8	𣪗	𣪘		22F92 支 66.9	𣪒	𣪓	𣪔	22FA6 支 66.10	𣪖	𣪗	
	UCS2003	GFZ			UCS2003	GKX-0474.10	T5-3F56		UCS2003	GKX-0474.14	
22F7F 支 66.9	𣪙	𣪚	𣪛	22F93 支 66.9	𣪕	𣪖	𣪗	22FA7 支 66.10	𣪘	𣪙	𣪚
	UCS2003	GKX-0473.19	T6-532F		UCS2003	GKX-0474.11	T6-5331		UCS2003	GKX-0474.15	T5-4634
22F80 支 66.9	𣪜	𣪝	𣪞	22F94 支 66.9	𣪘	𣪙	𣪚	22FA8 支 66.10	𣪛	𣪜	𣪝
	UCS2003	GKX-0473.20	T5-387A		UCS2003	GKX-0474.12	T5-3F59		UCS2003	GKX-0474.16	T6-5D49
22F81 支 66.9	𣪟	𣪠		22F95 支 66.9	𣪛	𣪜		22FA9 支 66.10	𣪝	𣪞	𣪟
	UCS2003	GKX-0473.23			UCS2003	G4K			UCS2003	GKX-0474.17	T5-4632
22F82 支 66.9	𣪡	𣪢	𣪣	22F96 支 66.9	𣪞	𣪟	𣪠	22FAA 支 66.10	𣪡	𣪢	𣪣
	UCS2003	GKX-0473.24	T5-3F57		UCS2003	G4K	VU-22F96		UCS2003	GKX-0474.18	T6-5D41
22F83 支 66.9	𣪤	𣪥	𣪦	22F97 支 66.9	𣪡	𣪢		22FAB 支 66.10	𣪣	𣪤	𣪥
	UCS2003	GKX-0473.25	T5-3F5A		UCS2003	G4K			UCS2003	GKX-0474.20	T4-4368
22F84 支 66.9	𣪧	𣪨	𣪩	22F98 支 66.9	𣪤	𣪥		22FAC 支 66.10	𣪦	𣪧	𣪨
	UCS2003	GKX-0473.26	T5-3F5C		UCS2003	GHZ-80022.17			UCS2003	GKX-0474.21	T5-4631
22F85 支 66.9	𣪫	𣪬	𣪭	22F99 支 66.9	𣪧	𣪨		22FAD 支 66.10	𣪩	𣪫	𣪬
	UCS2003	GKX-0473.27	T4-3D57		UCS2003	T4-3D5E			UCS2003	GKX-0474.22	T6-5D42
22F86 支 66.9	𣪯	𣪰	𣪱	22F9A 支 66.9	𣪫	𣪬		22FAE 支 66.10	𣪭	𣪯	𣪰
	UCS2003	GKX-0473.28	T4-3D5F		UCS2003	T4-3D55			UCS2003	GKX-0474.23	T5-462F
22F87 支 66.9	𣪳	𣪴	𣪵	22F9B 支 66.9	𣪭	𣪮		22FAF 支 66.10	𣪱	𣪳	𣪴
	UCS2003	GKX-0473.29	T6-532B		UCS2003	T4-3D56			UCS2003	GKX-0474.26	T6-5D46
22F88 支 66.9	𣪷	𣪸	𣪹	22F9C 支 66.9	𣪯	𣪰		22FB0 支 66.10	𣪳	𣪷	𣪸
	UCS2003	GKX-0473.30	T6-532E		UCS2003	T4-3D58			UCS2003	GKX-0474.27	VU-22FB0
22F89 支 66.9	𣪻	𣺼	𣺼	22F9D 支 66.9	𣪳	𣪴		22FB1 支 66.10	𣪷	𣪻	𣺼
	UCS2003	GKX-0473.31	T6-5329		UCS2003	T5-3F58			UCS2003	GKX-0474.28	T5-4637
22F8A 支 66.9	𣪿	𣻀		22F9E 支 66.9	𣪷	𣪸		22FB2 支 66.10	𣪻	𣪿	
	UCS2003	GKX-0473.32			UCS2003	T6-532A			UCS2003	GKX-0474.29	
22F8B 支 66.9	𣻁	𣻂	𣻃	22F9F 支 66.9	𣪻	𣪼		22FB3 支 66.10	𣪿	𣻁	𣻂
	UCS2003	GKX-0473.33	T5-3F5B		UCS2003	TF-416B			UCS2003	GKX-0474.30	T5-4635
22F8C 支 66.9	𣻅	𣻆	𣻇	22FA0 支 66.9	𣪿	𣻀	𣻁	22FB4 支 66.10	𣻃	𣻅	𣻆
	UCS2003	GKX-0473.34	T6-5330		UCS2003	GHZ-21469.10	T6-532C		UCS2003	GKX-0474.33	T6-5D47
22F8D 支 66.9	𣻉	𣻊	𣻋	22FA1 支 66.9	𣻁	𣻂		22FB5 支 66.10	𣻇	𣻉	𣻊
	UCS2003	GKX-0474.01	T6-532D		UCS2003	GHZ-21470.12			UCS2003	GKX-0474.34	T6-5D45
22F8E 支 66.9	𣻏	𣻐		22FA2 支 66.9	𣻃	𣻄		22FB6 支 66.10	𣻉	𣻏	𣻐
	UCS2003	GKX-0474.05			UCS2003	GHZ-21470.15			UCS2003	GKX-0474.36	T6-5D44
22F8F 支 66.9	𣻑	𣻒	𣻓	22FA3 支 66.8	𣻅	𣻆		22FB7 支 66.10	𣻏	𣻑	𣻒
	UCS2003	GKX-0474.06	T6-5328		UCS2003	T5-3271			UCS2003	GKX-0474.37	T6-5D48
22F90 支 66.9	𣻕	𣻖	𣻗	22FA4 支 66.9	𣻏	𣻑		22FB8 支 66.10	𣻓	𣻕	𣻖
	UCS2003	GKX-0474.07	T4-3D60		UCS2003	T4-3D5A			UCS2003	GKX-0474.38	T6-5D43
22F91 支 66.9	𣻙	𣻚		22FA5 目 109.8	𣻑	𣻒	𣻓	22FB9 支 66.10	𣻗	𣻙	𣻚
	UCS2003	GKX-0474.08			UCS2003	GHZ-21470.06	T6-5560		UCS2003	GKX-0474.39	T6-5D4A

22FBA 支 66.10	𩇑	𩇒	𩇓	22FCE 支 66.11	𩇔	𩇕	𩇖	22FE2 支 66.12	𩇗	𩇘	
	UCS2003	GKX-0474.40	T5-4633		UCS2003	GKX-0475.01	T5-4D46		UCS2003	GKX-0475.17	
22FBB 支 66.10	𩇙	𩇚		22FCF 支 66.11	𩇛	𩇜		22FE3 支 66.12	𩇝	𩇞	𩇟
	UCS2003	G4K			UCS2003	GKX-0475.02			UCS2003	GKX-0475.19	TF-5462
22FBC 支 66.10	𩇛	𩇜		22FD0 支 66.11	𩇝	𩇞	𩇟		𩇡		
	UCS2003	T4-4367			UCS2003	GKX-0475.03	T7-2352		H-97EC		
22FBD 支 66.10	𩇡	𩇢		22FD1 支 66.11	𩇣	𩇤	𩇥	22FE4 支 66.12	𩇦	𩇧	𩇨
	UCS2003	T5-4636			UCS2003	GKX-0475.07	T7-234F		UCS2003	GKX-0475.20	T5-5461
22FBE 支 66.10	𩇩	𩇪		22FD2 支 66.11	𩇫	𩇬	𩇭	22FE5 支 66.12	𩇮	𩇯	𩇰
	UCS2003	T6-5D4B			UCS2003	GKX-0475.08	T7-234D		UCS2003	GKX-0475.21	T7-2E4B
22FBF 支 66.10	𩇱	𩇲		22FD3 支 66.11	𩇳	𩇴	𩇵	22FE6 支 66.12	𩇶	𩇷	
	UCS2003	GHZ-21471.01			UCS2003	GKX-0475.09	T5-4D45		UCS2003	GKX-0475.24	
22FC0 支 66.10	𩇷	𩇸		22FD4 支 66.11	𩇹	𩇺	𩇻	22FE7 支 66.12	𩇼	𩇽	
	UCS2003	GHZ-21471.04			UCS2003	GKX-0475.10	T7-2350		UCS2003	GKX-0475.25	
22FC1 支 66.10	𩇾	𩇿		22FD5 支 66.11	𩇽	𩇾		22FE8 支 66.12	𩇿	𩈀	𩈁
	UCS2003	GHZ-21471.06			UCS2003	T5-4D43			UCS2003	GKX-0475.26	T7-2E47
22FC2 支 66.10	𩈁	𩈂		22FD6 支 66.11	𩈃	𩈄		22FE9 支 66.12	𩈅	𩈆	𩈇
	UCS2003	GHZ-21471.20			UCS2003	T5-4D44			UCS2003	GKX-0475.27	T7-2E49
22FC3 支 66.10	𩈇	𩈈		22FD7 支 66.11	𩈉	𩈊		22FEA 支 66.12	𩈋	𩈌	𩈍
	UCS2003	GHZ-21472.05			UCS2003	TF-4F31			UCS2003	GKX-0475.28	T7-2E41
22FC4 支 66.10	𩈏	𩈐		22FD8 支 66.11	𩈑	𩈒	𩈓	22FEB 支 66.12	𩈔	𩈕	𩈖
	UCS2003	K4-004A			UCS2003	GHZ-21472.18	T7-234B		UCS2003	GKX-0475.29	T7-2E45
22FC5 支 66.10	𩈕	𩈖		22FD9 支 66.11	𩈗	𩈘		22FEC 支 66.12	𩈙	𩈚	𩈛
	UCS2003	GHZ-10218.07			UCS2003	T7-234C			UCS2003	GKX-0475.30	T7-2E4C
22FC6 示 113.9	𩈟	𩈠	𩈡	22FDA 支 66.11	𩈢	𩈣		22FED 支 66.12	𩈤	𩈥	𩈦
	UCS2003	GHZ-21471.17	T5-4825		UCS2003	GHZ-21473.03			UCS2003	GKX-0475.31	T5-5463
22FC7 支 66.11	𩈩	𩈪	𩈫	22FDB 支 66.11	𩈬	𩈭	𩈮	22FEE 支 66.12	𩈯	𩈰	𩈱
	UCS2003	GKX-0474.41	T5-4D42		UCS2003	GHZ-21473.08	T7-234A		UCS2003	GKX-0475.32	T7-2E4A
22FC8 支 66.11	𩈴	𩈵	𩈶	22FDC 支 66.11	𩈷	𩈸		22FEF 支 66.12	𩈹	𩈺	
	UCS2003	GKX-0474.43	T5-4D47		UCS2003	GHZ-21475.01			UCS2003	G4K	
22FC9 支 66.11	𩈼	𩈽	𩈾	22FDD 支 66.11	𩈿	𩉀		22FF0 支 66.12	𩉁	𩉂	
	UCS2003	GKX-0474.44	T4-4A2C		UCS2003	UCI-00941			UCS2003	G4K	
22FCA 支 66.11	𩉁	𩉂	𩉃	22FDE 支 66.12	𩉄	𩉅	𩉆	22FF1 支 66.12	𩉇	𩉈	
	UCS2003	GKX-0474.45	T7-234E		UCS2003	GKX-0475.11	T4-504B		UCS2003	GHC	
22FCB 支 66.11	𩉏	𩉐	𩉑	22FDF 支 66.12	𩉒	𩉓	𩉔	22FF2 支 66.12	𩉕	𩉖	
	UCS2003	GKX-0474.46	T7-2349		UCS2003	GKX-0475.14	T7-2E42		UCS2003	T4-504A	
22FCC 支 66.11	𩉕	𩉖	𩉗	22FE0 支 66.12	𩉘	𩉙	𩉚	22FF3 支 66.12	𩉛	𩉜	
	UCS2003	GKX-0474.49	H-9B6B		UCS2003	GKX-0475.15	T7-2E46		UCS2003	T5-5464	
22FCD 支 66.11	𩉛	𩉜	𩉝	22FE1 支 66.12	𩉞	𩉟	𩉠	22FF4 支 66.12	𩉡	𩉢	
	UCS2003	GKX-0474.52	T7-2348		UCS2003	GKX-0475.16	T7-2E48		UCS2003	T5-5465	

22FF5 支 66.12	敝	敝		23009 支 66.13	敝	敝		2301D 支 66.15	敝	敝	敝
	UCS2003	T5-5466			UCS2003	T4-563D			UCS2003	GKX-0476.16	T5-6821
22FF6 支 66.12	敝	敝		2300A 支 66.13	敝	敝		2301E 支 66.15	敝	敝	敝
	UCS2003	TF-5463			UCS2003	T5-5B5B			UCS2003	GKX-0476.17	T5-677E
22FF7 支 66.12	敝	敝	敝	2300B 支 66.13	敝	敝		2301F 支 66.15	敝	敝	
	UCS2003	GHZ-21476.08	T7-2E44		UCS2003	TF-5A37			UCS2003	V0-4922	
22FF8 支 66.12	敝	敝	敝	2300C 支 66.13	敝	敝		23020 支 66.15	敝	敝	
	UCS2003	GHZ-21476.14	T5-5462		UCS2003	TF-5A38			UCS2003	T5-677C	
22FF9 支 66.12	敝	敝	敝	2300D 支 66.13	敝	敝		23021 支 66.15	敝	敝	
	UCS2003	GHZ-21476.15	T7-2351		UCS2003	GHZ-21477.14			UCS2003	T5-677D	
22FFA 支 66.12	敝	敝		2300E 支 66.13	敝	敝	敝	23022 支 66.15	敝	敝	
	UCS2003	GHZ-21477.07			UCS2003	GHZ-21478.01	T7-383F		UCS2003	TF-624A	
22FFB 支 66.12	敝	敝		2300F 支 66.13	敝	敝	敝	23023 支 66.16	敝	敝	敝
	UCS2003	GHZ-21477.10			UCS2003	GHZ-21477.16	T5-5B5C		UCS2003	GKX-0476.21	T5-6C34
22FFC 支 66.12	敝	敝		23010 支 66.14	敝	敝	敝	23024 支 66.16	敝	敝	敝
	UCS2003	V2-7832			UCS2003	GKX-0476.04	T5-6170		UCS2003	GKX-0476.22	T4-634D
22FFD 支 66.12	敝	敝		23011 支 66.14	敝	敝	敝	23025 支 66.16	敝	敝	敝
	UCS2003	T5-5467			UCS2003	GKX-0476.06	T7-3F6C		UCS2003	GKX-0476.24	T5-6C35
22FFE 支 66.13	敝	敝	敝	23012 支 66.14	敝	敝	敝	23026 支 66.16	敝	敝	敝
	UCS2003	GKX-0475.33	T7-383E		UCS2003	GKX-0476.07	T5-616F		UCS2003	GKX-0476.25	T7-4D72
22FFF 支 66.13	敝	敝	敝	23013 支 66.14	敝	敝		23027 支 66.16	敝	敝	敝
	UCS2003	GKX-0475.34	T7-383D		UCS2003	GKX-0476.10			UCS2003	GKX-0476.26	T4-634B
23000 支 66.13	敝	敝	敝	23014 支 66.14	敝	敝	敝	23028 支 66.16	敝	敝	敝
	UCS2003	GKX-0475.35	T5-5B5A		UCS2003	GKX-0476.11	T4-5B3B		UCS2003	GKX-0476.27	T7-4D75
23001 支 66.13	敝	敝	敝	23015 支 66.14	敝	敝	敝	23029 支 66.16	敝	敝	
	UCS2003	GKX-0475.36	T5-5B5E		UCS2003	GKX-0476.12	T7-3F6D		UCS2003	G4K	
23002 支 66.13	敝	敝	敝	23016 支 66.14	敝	敝	敝	2302A 支 66.16	敝	敝	敝
	UCS2003	GKX-0475.37	T5-5B5D		UCS2003	GKX-0476.13	T7-3F6E		UCS2003	GHZ-21480.03	T7-4D74
23003 支 66.13	敝	敝		23017 支 66.14	敝	敝		2302B 支 66.16	敝	敝	敝
	UCS2003	GKX-0475.38			UCS2003	GHC			UCS2003	GHZ-21480.11	T5-6C36
23004 支 66.14	敝	敝		23018 支 66.14	敝	敝	敝	2302C 支 66.16	敝	敝	敝
	UCS2003	GKX-0476.03			UCS2003	G4K	T4-5B39		UCS2003	GHZ-21480.13	T7-4D76
23005 支 66.13	敝	敝		23019 支 66.14	敝	敝		2302D 支 66.16	敝	敝	敝
	UCS2003	GHC			UCS2003	GHZ-21479.03			UCS2003	GHZ-21480.15	T7-4D77
23006 支 66.13	敝	敝		2301A 支 66.14	敝	敝	敝	2302E 支 66.17	敝	敝	敝
	UCS2003	T4-563C			UCS2003	GHZ-21479.14	T7-3F6B		UCS2003	GKX-0476.29	T4-6644
23007 支 66.13	敝	敝		2301B 支 66.15	敝	敝		2302F 支 66.17	敝	敝	敝
	UCS2003	GCY			UCS2003	GKX-0476.14			UCS2003	GKX-0476.30	T5-7025
23008 支 66.13	敝	敝		2301C 支 66.15	敝	敝		23030 支 66.17	敝	敝	
	UCS2003	GHC			UCS2003	GKX-0476.15			UCS2003	GKX-0476.31	

23031 支 66.17	𡗗	𡗗	23044 文 67.4	𡗗	𡗗	23057 文 67.9	𡗗	𡗗	𡗗
	UCS2003	T5-7026		UCS2003	GHZ-32170.03		UCS2003	GKX-0477.14	T5-3F5D
23032 支 66.17	𡗘	𡗘	23045 文 67.4	𡗘	𡗘	23058 文 67.9	𡗘	𡗘	
	UCS2003	GHZ-21480.21		UCS2003	K4-004B		UCS2003	TF-416C	
23033 支 66.18	𡗙	𡗙	23046 文 67.5	𡗙	𡗙	23059 文 67.9	𡗙	𡗙	𡗙
	UCS2003	GKX-0476.32		UCS2003	TF-2B2D		UCS2003	GHZ-32170.17	T6-5332
			23047 文 67.5	𡗚	𡗚	2305A 文 67.7	𡗚	𡗚	
				UCS2003	TF-2B2E		UCS2003	TF-3536	
23034 支 66.18	𡗛	𡗛	23048 文 67.5	𡗛	𡗛	2305B 支 66.11	𡗛	𡗛	
	UCS2003	TF-6945		UCS2003	TF-2B2F		UCS2003	GKX-0477.15	
23035 支 66.19	𡗜	𡗜	23049 文 67.5	𡗜	𡗜	2305C 文 67.11	𡗜	𡗜	𡗜
	UCS2003	GKX-0476.33		UCS2003	GHZ-32170.05		UCS2003	GKX-0477.16	T5-4D48
23036 支 66.19	𡗝	𡗝	2304A 文 67.6	𡗝	𡗝	2305D 文 67.11	𡗝	𡗝	𡗝
	UCS2003	GKX-0476.34		UCS2003	GKX-0477.02		UCS2003	GKX-0477.17	T7-2354
23037 支 66.19	𡗞	𡗞	2304B 支 66.6	𡗞	𡗞	2305E 文 67.11	𡗞	𡗞	𡗞
	UCS2003	GKX-0476.35		UCS2003	GKX-0477.03		UCS2003	GKX-0477.18	T7-2353
23038 支 66.19	𡗟	𡗟	2304C 文 67.6	𡗟	𡗟	2305F 文 67.11	𡗟	𡗟	𡗟
	UCS2003	GKX-0476.36		UCS2003	H-FDC2		UCS2003	GHZ-32170.22	T5-4D49
23039 支 66.19	𡗠	𡗠	2304D 文 67.6	𡗠	𡗠	23060 文 67.11	𡗠	𡗠	
	UCS2003	G4K		UCS2003	TF-2F65		UCS2003	TF-4F33	
2303A 支 66.19	𡗡	𡗡	2304E 文 67.6	𡗡	𡗡	23061 文 67.11	𡗡	𡗡	
	UCS2003	T7-5B5A		UCS2003	GHZ-32170.08		UCS2003	TF-4F34	
2303B 支 66.21	𡗢	𡗢	2304F 文 67.7	𡗢	𡗢	23062 文 67.12	𡗢	𡗢	𡗢
	UCS2003	GKX-0476.37		UCS2003	GKX-0477.08		UCS2003	GKX-0477.19	T5-4D4A
2303C 支 66.21	𡗣	𡗣	2304E 文 67.7	𡗣	𡗣	23063 文 67.12	𡗣	𡗣	𡗣
	UCS2003	T4-6C6F		UCS2003	GKX-0477.09		UCS2003	GKX-0477.20	T7-2E4D
2303D 支 66.23	𡗥	𡗥	2304F 文 67.7	𡗥	𡗥	23064 文 67.13	𡗥	𡗥	
	UCS2003	TF-6C62		UCS2003	TF-3537		UCS2003	TF-5A39	
2303E 支 66.23	𡗧	𡗧	23050 文 67.7	𡗧	𡗧	23065 文 67.14	𡗧	𡗧	
	UCS2003	GHZ-21481.09		UCS2003	TF-3538		UCS2003	TF-5E75	
2303F 支 66.24	𡗩	𡗩	23051 文 67.7	𡗩	𡗩	23066 文 67.14	𡗩	𡗩	𡗩
	UCS2003	GHZ-21481.10		UCS2003	GHZ-32170.11		UCS2003	GHZ-32171.06	H-9B6D
23040 支 66.25	𡗫	𡗫	23052 文 67.7	𡗫	𡗫	23067 文 67.15	𡗫	𡗫	
	UCS2003	GHZ-21481.11		UCS2003	GHZ-80028.08		UCS2003	TF-624B	
23041 文 67.2	𡗭	𡗭	23053 文 67.7	𡗭	𡗭	23068 文 67.16	𡗭	𡗭	
	UCS2003	TF-2253		UCS2003	V2-747D		UCS2003	GHZ-32171.08	
23042 文 67.3	𡗮	𡗮	23054 文 67.8	𡗮	𡗮	23069 文 67.17	𡗮	𡗮	
	UCS2003	TF-2446		UCS2003	TF-3B4E		UCS2003	TF-675A	
23043 文 67.4	𡗯	𡗯	23055 文 67.8	𡗯	𡗯	2306A 文 67.17	𡗯	𡗯	
	UCS2003	T6-2B6D		UCS2003	GHZ-32170.15		UCS2003	GHZ-80028.09	

2306B 文 67.19	𧯛	𧯛	𧯛	2307F 斗 68.8	𧯛	𧯛	𧯛	23093 斤 69.3	𧯛	𧯛	
	UCS2003	GHZ-32171.11	T7-5B5B		UCS2003	GHZ-32254.05	T6-495B		UCS2003	TF-2447	
2306C 斗 68.0	𧯜	𧯜	𧯜	23080 斗 68.8	𧯜	𧯜	𧯜	23094 斤 69.4	𧯜	𧯜	𧯜
	UCS2003	GKX-0478.01	T6-2222		UCS2003	GHZ-32254.06	T6-495C		UCS2003	GKX-0479.10	T6-2B6F
2306D 斗 68.3	𧯝	𧯝		23081 斗 68.9	𧯝	𧯝	𧯝	23095 斤 69.4	𧯝	𧯝	𧯝
	UCS2003	GHZ-32252.03			UCS2003	GKX-0478.20	T4-3D61		UCS2003	GKX-0479.11	T6-2B6E
2306E 斗 68.4	𧯞	𧯞		23082 斗 68.10	𧯞	𧯞	𧯞	23096 斤 69.4	𧯞	𧯞	
	UCS2003	TF-2734			UCS2003	GKX-0478.21	T6-5D4C		UCS2003	GHZ-32023.03	
2306F 斗 68.4	𧯟	𧯟		23083 斗 68.9	𧯟	𧯟		23097 斤 69.4	𧯟	𧯟	
	UCS2003	GHZ-32252.04			UCS2003	V0-393D			UCS2003	GHZ-32023.04	
23070 斗 68.4	𧯠	𧯠	𧯠	23084 斗 68.9	𧯠	𧯠	𧯠	23098 斤 69.4	𧯠	𧯠	
	UCS2003	GHZ-32252.06	VU-23070		UCS2003	GHZ-32255.03	T5-3F5E		UCS2003	GHZ-32023.06	
23071 斗 68.5	𧯡	𧯡	𧯡	23085 斗 68.9	𧯡	𧯡		23099 斤 69.5	𧯡	𧯡	𧯡
	UCS2003	GKX-0478.05	T6-3160		UCS2003	TF-416D			UCS2003	GKX-0479.12	T6-3161
23072 斗 68.5	𧯢	𧯢		23086 斗 68.10	𧯢	𧯢	𧯢	2309A 斤 69.5	𧯢	𧯢	
	UCS2003	V2-7836			UCS2003	GKX-0478.24	T4-436A		UCS2003	GHZ-32024.06	
23073 斗 68.6	𧯣	𧯣	𧯣	23087 斗 68.10	𧯣	𧯣		2309B 斤 69.6	𧯣	𧯣	
	UCS2003	GKX-0478.07	T4-2D48		UCS2003	GHZ-32256.01			UCS2003	TF-2F66	
23074 斗 68.6	𧯤	𧯤	𧯤	23088 斗 68.10	𧯤	𧯤		2309C 斤 69.6	𧯤	𧯤	
	UCS2003	GKX-0478.08	T5-2D76		UCS2003	G4K			UCS2003	GHZ-32024.07	
23075 斗 68.6	𧯥	𧯥	𧯥	23089 斗 68.11	𧯥	𧯥	𧯥	2309D 斤 69.6	𧯥	𧯥	
	UCS2003	GKX-0478.11	T5-2D75		UCS2003	GKX-0478.26	T4-4A2D		UCS2003	GHZ-32024.08	
23076 斗 68.6	𧯦	𧯦	𧯦	2308A 斗 68.11	𧯦	𧯦	𧯦	2309E 斤 69.7	𧯦	𧯦	𧯦
	UCS2003	GHZ-32253.02	T6-382F		UCS2003	GKX-0478.27	T7-2355		UCS2003	GKX-0479.17	T4-3232
23077 斗 68.7	𧯧	𧯧	𧯧	2308B 斗 68.11	𧯧	𧯧		2309F 斤 69.7	𧯧	𧯧	𧯧
	UCS2003	GKX-0478.12	T5-3272		UCS2003	V2-7837			UCS2003	GKX-0479.19	T6-4048
23078 斗 68.7	𧯨	𧯨		2308C 斗 68.13	𧯨	𧯨	𧯨	230A0 斤 69.7	𧯨	𧯨	𧯨
	UCS2003	TF-3539			UCS2003	GKX-0479.02	T7-3840		UCS2003	GHZ-32025.02	T6-4047
23079 斗 68.7	𧯩	𧯩		2308D 斗 68.13	𧯩	𧯩		230A1 斤 69.8	𧯩	𧯩	𧯩
	UCS2003	GHZ-32253.07			UCS2003	G4K			UCS2003	GKX-0479.21	T6-4960
2307A 斗 68.7	𧯪	𧯪	𧯪	2308E 斗 68.14	𧯪	𧯪		230A2 斤 69.8	𧯪	𧯪	𧯪
	UCS2003	GHZ-32254.01	T6-4046		UCS2003	H-93B6			UCS2003	GKX-0479.22	T6-4964
2307B 斗 68.7	𧯫	𧯫	𧯫	2308F 斗 68.15	𧯫	𧯫	𧯫	230A3 斤 69.8	𧯫	𧯫	𧯫
	UCS2003	GHZ-32254.03	T6-4045		UCS2003	GHZ-32256.11	T4-5F6C		UCS2003	GKX-0479.23	T6-4963
2307C 斗 68.8	𧯬	𧯬	𧯬	23090 斗 68.16	𧯬	𧯬		230A4 斤 69.8	𧯬	𧯬	𧯬
	UCS2003	GKX-0478.17	T6-495D		UCS2003	GHZ-32256.12			UCS2003	GKX-0480.01	T5-3923
2307D 斗 68.8	𧯭	𧯭	𧯭	23091 斤 69.0	𧯭	𧯭	𧯭	230A5 斤 69.8	𧯭	𧯭	𧯭
	UCS2003	TF-4032	H-9167		UCS2003	GKX-0479.06	T6-2223		UCS2003	GKX-0480.06	T6-4966
2307E 斗 68.8	𧯮	𧯮		23092 斤 69.2	𧯮	𧯮		230A6 斤 69.8	𧯮	𧯮	𧯮
	UCS2003	H-FCCC			UCS2003	GHZ-32023.01			UCS2003	GKX-0480.07	T6-495F

230A7 斤 69.8	𣎵	𣎵	𣎵	230BA 斤 69.10	新	新	新	230CC 斤 69.14	𣎵	𣎵	𣎵
	UCS2003	GKX-0480.08	T6-495E		UCS2003	GHZ-32027.03	T3-4731		UCS2003	GKX-0480.33	T7-3F6F
230A8 斤 69.8	𣎶	𣎶	𣎶	230BB 斤 69.11	𣎵	𣎵	𣎵	230CD 斤 69.14	𣎵	𣎵	𣎵
	UCS2003	GKX-0480.09	T6-4962		UCS2003	GKX-0480.20	T4-4A2F		UCS2003	GKX-0480.34	T4-5B3C
230A9 斤 69.8	𣎷	𣎷		230BC 斤 69.11	𣎵	𣎵	𣎵	230CE 斤 69.14	𣎵	𣎵	
	UCS2003	GHC			UCS2003	GKX-0480.22	T6-5D4D		UCS2003	GHZ-32028.10	
230AA 斤 69.8	𣎸	𣎸	𣎸	230BD 斤 69.11	𣎵	𣎵	𣎵	230CF 斤 69.14	𣎵	𣎵	𣎵
	UCS2003	GHZ-32025.05	T4-377C		UCS2003	GKX-0480.23	T5-4D4C		UCS2003	GHZ-32028.12	T7-3F70
230AB 示 113.7	𣎹	𣎹	𣎹	230BE 斤 69.11	𣎵	𣎵		230D0 斤 69.14	𣎵	𣎵	𣎵
	UCS2003	GHZ-32026.09	T6-4C3E		UCS2003	H-90E5			UCS2003	GHZ-32028.08	T7-3F71
230AC 斤 69.8	𣎺	𣎺		230BF 斤 69.11	𣎵	𣎵	𣎵	230D1 斤 69.15	𣎵	𣎵	𣎵
	UCS2003	GHZ-32026.12			UCS2003	GHC			UCS2003	GKX-0480.39	T7-4739
230AD 斤 69.8	𣎻	𣎻	𣎻	230C0 斤 69.12	𣎵	𣎵	𣎵	230D2 斤 69.15	𣎵	𣎵	
	UCS2003	GHZ-32026.10	T6-4965		UCS2003	GKX-0480.24	T7-2E51		UCS2003	GHZ-32029.01	
230AE 斤 69.9	𣎼	𣎼	𣎼	230C1 斤 69.12	𣎵	𣎵	𣎵	230D3 斤 69.15	𣎵	𣎵	
	UCS2003	GKX-0480.13	T4-3D62		UCS2003	GKX-0480.26	T7-2E50		UCS2003	TF-624C	
230AF 斤 69.9	𣎽	𣎽	𣎽	230C2 斤 69.12	𣎵	𣎵	𣎵	230D4 斤 69.16	𣎵	𣎵	𣎵
	UCS2003	GKX-0480.14	T6-5336		UCS2003	GKX-0480.27	T7-2E4F		UCS2003	GKX-0480.40	T7-4D78
230B0 斤 69.9	𣎾	𣎾		230C3 斤 69.12	𣎵	𣎵	𣎵	230D5 斤 69.16	𣎵	𣎵	
	UCS2003	GKX-0480.15			UCS2003	GKX-0480.28	T7-2E52		UCS2003	G4K	
230B1 斤 69.9	𣎿	𣎿	𣎿	230C4 斤 69.12	𣎵	𣎵	𣎵	230D6 斤 69.18	𣎵	𣎵	𣎵
	UCS2003	GKX-0480.16	T6-5334		UCS2003	GHZ-32027.11			UCS2003	GKX-0481.01	T7-577D
230B2 斤 69.9	𣏀	𣏀	𣏀	230C5 斤 69.12	𣎵	𣎵		230D7 方 70.2	𣎵	𣎵	
	UCS2003	GHZ-32026.17	T6-5337		UCS2003	GHZ-32027.15			UCS2003	GHZ-32174.02	
230B3 斤 69.9	𣏁	𣏁		230C6 斤 69.12	𣎵	𣎵	𣎵	230D8 方 70.3	𣎵	𣎵	𣎵
	UCS2003	GHZ-32026.19			UCS2003	GHZ-32027.18	T7-2E4E		UCS2003	GKX-0481.06	T4-2442
230B4 斤 69.9	𣏂	𣏂		230C7 斤 69.13	𣎵	𣎵		230D9 方 70.3	𣎵	𣎵	𣎵
	UCS2003	GHZ-32026.20			UCS2003	GKX-0480.29			UCS2003	GKX-0481.07	T6-277B
230B5 斤 69.9	𣏃	𣏃	𣏃	230C8 斤 69.13	𣎵	𣎵	𣎵	230DA 方 70.4	𣎵	𣎵	𣎵
	UCS2003	GHZ-32027.01	T5-3F5F		UCS2003	GKX-0480.30	T4-504D		UCS2003	G4K	H-9E2F
230B6 斤 69.10	𣏄	𣏄	𣏄	230C9 斤 69.13	𣎵	𣎵		230DB 方 70.4	𣎵	𣎵	
	UCS2003	GKX-0480.19	T6-5D4F		UCS2003	GHZ-32028.02			UCS2003	TF-2735	
230B7 斤 69.10	𣏅	𣏅	𣏅	230CA 斤 69.13	𣎵	𣎵	𣎵	230DC 方 70.4	𣎵	𣎵	
	UCS2003	VU-230B7	H-90E4		UCS2003	GHZ-32028.03	T7-3841		UCS2003	TF-2736	
230B8 斤 69.10	𣏆	𣏆		230CB 斤 69.13	𣎵	𣎵	𣎵	230DD 方 70.5	𣎵	𣎵	𣎵
	UCS2003	T6-5D4E			UCS2003	GHZ-32028.07	T7-3842		UCS2003	GKX-0482.06	T5-294D
230B9 斤 69.10	𣏇	𣏇			UCS2003			230DE 方 70.5	𣎵	𣎵	𣎵
	UCS2003	T6-5D50							UCS2003	GKX-0482.08	T6-3164
								230DF 方 70.5	𣎵	𣎵	𣎵
									UCS2003	GKX-0482.10	T6-3163

230E0 方 70.5	於	於		230F4 方 70.7	旃	旃		23108 方 70.9	輝	輝	輝
	UCS2003	GHC			UCS2003	GKX-0483.14			UCS2003	GKX-0484.16	T6-5338
230E1 方 70.5	旂	旂		230F5 方 70.7	旃	旃	旃	23109 方 70.9	旃	旃	旃
	UCS2003	TF-2B30			UCS2003	GKX-0484.08	T4-3235		UCS2003	GKX-0484.17	T5-3F60
230E2 方 70.5	於	於	於	230F6 方 70.7	邲	邲		2310A 方 70.9	旃	旃	旃
	UCS2003	GHZ-32177.01	T6-3162		UCS2003	GHZ-80028.11			UCS2003	GKX-0484.22	T6-5339
230E3 方 70.5	旃	旃		230F7 方 70.7	旃	旃		2310B 方 70.9	旃	旃	
	UCS2003	V2-7839			UCS2003	T6-404A			UCS2003	TF-416E	
230E4 方 70.5	旃	旃		230F8 方 70.7	旃	旃		2310C 方 70.9	旃	旃	
	UCS2003	V2-783A			UCS2003	TF-353A			UCS2003	TF-416F	
230E5 方 70.5	旃	旃		230F9 方 70.7	旃	旃		2310D 方 70.9	旃	旃	
	UCS2003	K4-004C			UCS2003	TF-353B			UCS2003	GHZ-32183.06	
230E6 方 70.6	旃	旃	旃	230FA 方 70.7	旃	旃		2310E 方 70.10	旃	旃	旃
	UCS2003	GKX-0482.16	T4-2D4A		UCS2003	V2-783D			UCS2003	GKX-0484.23	T5-4638
230E7 方 70.6	旃	旃	旃	230FB 方 70.7	旃	旃	旃	2310F 方 70.10	旃	旃	旃
	UCS2003	GKX-0483.01	T5-2D77		UCS2003	GHZ-32180.03	T6-4049		UCS2003	GKX-0484.24	T5-463A
230E8 方 70.6	旃	旃	旃	230FC 方 70.8	旃	旃	旃	23110 方 70.10	旃	旃	旃
	UCS2003	GKX-0483.07	T6-3831		UCS2003	GKX-0484.09	T6-4969		UCS2003	GKX-0484.25	T6-5D52
230E9 方 70.6	旃	旃	旃	230FD 方 70.8	旃	旃	旃	23111 方 70.10	旃	旃	旃
	UCS2003	GKX-0483.09	T6-3833		UCS2003	GKX-0484.10	T5-3925		UCS2003	GKX-0484.27	T5-4639
230EA 方 70.6	旃	旃	旃	230FE 方 70.8	旃	旃	旃	23112 方 70.10	旃	旃	
	UCS2003	GKX-0483.10	T6-3835		UCS2003	GKX-0484.11	T5-3924		UCS2003	V0-4423	
230EB 方 70.6	旃	旃		230FF 方 70.8	旃	旃	旃	23113 方 70.10	旃	旃	
	UCS2003	TF-2F67			UCS2003	GKX-0484.13	T6-4968		UCS2003	GHZ-32184.03	
230EC 方 70.6	旃	旃		23100 方 70.8	旃	旃	旃	23114 方 70.11	旃	旃	旃
	UCS2003	TF-2F68			UCS2003	GKX-0484.14	T6-496A		UCS2003	GKX-0484.29	T7-2356
230ED 方 70.6	旃	旃		23101 方 70.8	旃	旃	旃	23115 方 70.11	旃	旃	
	UCS2003	TF-2F69			UCS2003	GKX-0484.15	T6-4967		UCS2003	GHC	
230EE 方 70.6	旃	旃		23102 方 70.8	旃	旃		23116 方 70.11	旃	旃	
	UCS2003	TF-2F6A			UCS2003	TF-3B4F			UCS2003	V2-783F	
230EF 方 70.6	旃	旃	旃	23103 方 70.8	旃	旃		23117 方 70.12	旃	旃	
	UCS2003	GHZ-32178.05	T6-3832		UCS2003	H-93CA			UCS2003	TF-4F35	
230F0 方 70.6	旃	旃		23104 方 70.8	旃	旃		23118 方 70.12	旃	旃	旃
	UCS2003	GHZ-80028.10			UCS2003	TF-3B50			UCS2003	GKX-0485.02	T7-2E53
230F1 方 70.6	旃	旃		23105 方 70.8	旃	旃		23119 方 70.12	旃	旃	旃
	UCS2003	V2-783B			UCS2003	GHZ-32183.03			UCS2003	GKX-0485.03	T5-5468
230F2 方 70.6	旃	旃		23106 方 70.8	旃	旃		2311A 方 70.12	旃	旃	旃
	UCS2003	V2-783C			UCS2003	GHZ-80028.12			UCS2003	GKX-0485.05	T7-3843
230F3 方 70.7	旃	旃	旃	23107 方 70.8	旃	旃		2311B 方 70.12	旃	旃	
	UCS2003	GKX-0483.13	T4-3233		UCS2003	V0-393E			UCS2003	GHC	

2311C 方 70.12	𧯛	𧯛	23130 无 71.5	𧯛	𧯛	23144 日 72.3	𧯛	𧯛	𧯛
	UCS2003	GHZ-32184.09		UCS2003	GHZ-21147.16		UCS2003	GHZ-21486.06	TF-244B
2311D 方 70.13	𧯜	𧯜	23131 无 71.6	𧯜	𧯜	23145 日 72.2	𧯜	𧯜	
	UCS2003	GKX-0485.06		UCS2003	GKX-0485.28		UCS2003	V0-393F	
2311E 方 70.14	𧯝	𧯝	23132 无 71.6	𧯝	𧯝	23146 日 72.3	𧯝	𧯝	𧯝
	UCS2003	GKX-0485.08		UCS2003	GKX-0485.29		UCS2003	GKX-0490.08	T6-277C
2311F 方 70.14	𧯞	𧯞	23133 无 71.6	𧯞	𧯞	23147 日 72.3	𧯞	𧯞	𧯞
	UCS2003	GKX-0485.10		UCS2003	GHZ-21148.04		UCS2003	GKX-0490.10	T6-277D
23120 方 70.14	𧯟	𧯟	23134 无 71.8	𧯟	𧯟	23148 日 72.3	𧯟	𧯟	𧯟
	UCS2003	GKX-0485.11		UCS2003	GKX-0485.32		UCS2003	GKX-0490.11	T6-2825
23121 方 70.14	𧯠	𧯠	23135 无 71.8	𧯠	𧯠	23149 日 72.3	𧯠	𧯠	𧯠
	UCS2003	GKX-0485.12		UCS2003	GKX-0485.33		UCS2003	GKX-0490.12	T5-2443
23122 方 70.14	𧯡	𧯡	23136 无 71.9	𧯡	𧯡	2314A 日 72.3	𧯡	𧯡	𧯡
	UCS2003	GKX-0485.13		UCS2003	GKX-0485.34		UCS2003	GKX-0490.17	T6-2822
23123 方 70.14	𧯢	𧯢	23137 无 71.9	𧯢	𧯢	2314B 日 72.3	𧯢	𧯢	𧯢
	UCS2003	GHC		UCS2003	GKX-0485.36		UCS2003	GKX-0490.18	T6-277E
23124 方 70.15	𧯣	𧯣	23138 无 71.9	𧯣	𧯣	𧯢	𧯢	𧯢	𧯢
	UCS2003	GHZ-32185.09		UCS2003	GKX-0485.37		VU-2314B		
23125 方 70.16	𧯤	𧯤	23139 无 71.11	𧯤	𧯤	2314C 日 72.3	𧯤	𧯤	𧯤
	UCS2003	V2-7840		UCS2003	TF-4F36		UCS2003	GKX-0490.19	T6-2824
23126 方 70.17	𧯥	𧯥	2313A 无 71.12	𧯥	𧯥	2314D 日 72.3	𧯥	𧯥	
	UCS2003	GKX-0485.18		UCS2003	GHZ-21149.05		UCS2003	GKX-0490.20	
23127 方 70.18	𧯦	𧯦	2313B 日 72.1	𧯦	𧯦	2314E 日 72.3	𧯦	𧯦	𧯦
	UCS2003	GKX-0485.19		UCS2003	GKX-0489.04		UCS2003	GKX-0490.21	T6-2823
23128 方 70.18	𧯧	𧯧	2313C 日 72.1	𧯧	𧯧	2314F 日 72.3	𧯧	𧯧	
	UCS2003	GKX-0485.20		UCS2003	GKX-0489.05		UCS2003	G4K	
23129 方 70.19	𧯨	𧯨	2313D 日 72.1	𧯨	𧯨	23150 日 72.3	𧯨	𧯨	
	UCS2003	GHZ-32186.02		UCS2003	H-8BBC		UCS2003	T6-2821	
2312A 方 70.20	𧯩	𧯩	2313E 日 72.2	𧯩	𧯩	23151 日 72.3	𧯩	𧯩	𧯩
	UCS2003	GKX-0485.22		UCS2003	GKX-0489.14		UCS2003	TF-2448	
2312B 方 70.21	𧯪	𧯪	2313F 日 72.2	𧯪	𧯪	23152 日 72.3	𧯪	𧯪	
	UCS2003	T7-6070		UCS2003	GKX-0490.02		UCS2003	TF-244A	
2312C 方 70.22	𧯫	𧯫	23140 日 72.2	𧯫	𧯫	23153 日 72.3	𧯫	𧯫	
	UCS2003	V2-7841		UCS2003	GKX-0490.03		UCS2003	TF-244C	
2312D 无 71.2	𧯬	𧯬	23141 日 72.2	𧯬	𧯬	23154 日 72.3	𧯬	𧯬	
	UCS2003	GHZ-80019.10		UCS2003	T6-247C		UCS2003	GHZ-21487.07	
2312E 无 71.3	𧯭	𧯭	23142 日 72.2	𧯭	𧯭	23155 日 72.3	𧯭	𧯭	
	UCS2003	GKX-0485.27		UCS2003	TF-2254		UCS2003	GHZ-21487.13	
2312F 无 71.3	𧯮	𧯮	23143 日 72.2	𧯮	𧯮	23156 日 72.3	𧯮	𧯮	𧯮
	UCS2003	GHZ-21147.15		UCS2003	GHZ-21485.01		UCS2003	GHZ-21487.20	T4-2444

23157 日 72.3 UCS2003	𠄎	𠄎	2316B 日 72.4 UCS2003	𠄎	𠄎	2317E 日 72.5 UCS2003	𠄎	𠄎	𠄎
	V0-3941			TF-273A		GKX-0494.16			T4-2968
23158 日 72.3 UCS2003	𠄎	𠄎	2316C 日 72.4 UCS2003	𠄎	𠄎	2317F 日 72.5 UCS2003	𠄎	𠄎	
	V2-7843			TF-273B		G4K			
23159 日 72.3 UCS2003	𠄎	𠄎	2316D 日 72.4 UCS2003	𠄎	𠄎	23180 日 72.5 UCS2003	𠄎	𠄎	
	V2-7844			TF-273C		G4K			
2315A 日 72.4 UCS2003	𠄎	𠄎	2316E 日 72.4 UCS2003	𠄎	𠄎	23181 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0490.29	T5-2648		TF-273D		TF-2B31			
2315B 日 72.4 UCS2003	𠄎	𠄎	2316F 日 72.4 UCS2003	𠄎	𠄎	23182 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0490.34	T6-2B74		T6-2B71		H-93CF			
2315C 日 72.4 UCS2003	𠄎	𠄎	23170 日 72.4 UCS2003	𠄎	𠄎	23183 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0491.01	T6-2B73		GHZ-21488.10		TF-2B32			
2315D 日 72.4 UCS2003	𠄎	𠄎	23171 日 72.4 UCS2003	𠄎	𠄎	23184 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0491.06	T5-2649		GHZ-21490.01	T6-2B7B	T6-316A			
2315E 日 72.4 UCS2003	𠄎	𠄎	23172 日 72.4 UCS2003	𠄎	𠄎	23185 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0491.09	T6-2B7D		GHZ-21492.02	T6-2B7C	TF-2B35			
2315F 日 72.4 UCS2003	𠄎	𠄎	23173 日 72.4 UCS2003	𠄎	𠄎	23186 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0491.17	T5-2644		GHZ-21496.08	T6-2B72	TF-2B36			
23160 日 72.4 UCS2003	𠄎	𠄎	23174 日 72.4 UCS2003	𠄎	𠄎	23187 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0491.20	T6-2B79		GHZ-80022.20	T6-2B76	GHZ-21497.03			
23161 日 72.4 UCS2003	𠄎	𠄎	23175 日 72.4 UCS2003	𠄎	𠄎	23188 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0492.04	T5-2647		V0-3942		GHZ-21499.09			
23162 日 72.4 UCS2003	𠄎	𠄎	23176 日 72.4 UCS2003	𠄎	𠄎	23189 日 73.5 UCS2003	𠄎	𠄎	𠄎
	GKX-0492.07	T6-2B7A		V2-7845		GHZ-21500.02			T6-316E
23163 日 72.4 UCS2003	𠄎	𠄎	23177 日 72.5 UCS2003	𠄎	𠄎	2318A 日 72.5 UCS2003	𠄎	𠄎	𠄎
	GKX-0492.09	T6-2B77		GKX-0492.15	T5-2951	GHZ-21500.04			T6-316C
23164 日 72.4 UCS2003	𠄎	𠄎	23178 日 72.5 UCS2003	𠄎	𠄎	2318B 日 72.5 UCS2003	𠄎	𠄎	𠄎
	GKX-0492.10	T5-2646		GKX-0492.18	T6-3165	GHZ-21502.03			T6-316B
23165 日 72.4 UCS2003	𠄎	𠄎	23179 日 72.5 UCS2003	𠄎	𠄎	2318C 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0492.11	T5-2645		GKX-0493.17	T6-3166	GHZ-21503.06			
23166 日 72.4 UCS2003	𠄎	𠄎	2317A 日 72.5 UCS2003	𠄎	𠄎	2318D 日 72.5 UCS2003	𠄎	𠄎	
	GKX-0492.12	T6-2B75		GKX-0493.25	T5-2950	GHZ-21503.08			
23167 日 72.4 UCS2003	𠄎	𠄎	2317B 日 72.5 UCS2003	𠄎	𠄎	2318E 日 72.5 UCS2003	𠄎	𠄎	
	T6-2B78			GKX-0494.10	T4-2966	GHZ-80022.21			
23168 日 72.4 UCS2003	𠄎	𠄎	2317C 日 72.5 UCS2003	𠄎	𠄎	2318F 日 72.5 UCS2003	𠄎	𠄎	
	TF-2737			GKX-0494.11	T6-3168	V0-3944			
23169 日 72.4 UCS2003	𠄎	𠄎	2317D 日 72.5 UCS2003	𠄎	𠄎	23190 日 72.5 UCS2003	𠄎	𠄎	
	TF-2738			GKX-0494.15	T6-3169	V3-3246			
2316A 日 72.4 UCS2003	𠄎	𠄎				23191 日 72.5 UCS2003	𠄎	𠄎	
	TF-2739					GHZ-21503.01			

23192 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0494.19 T5-2D7E	231A6 日 72.6 𠄎 𠄎 UCS2003 TF-2F6D	231B7 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.38 T6-404E
23193 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0494.28 T6-383A	231A7 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHZ-21506.12 T6-383B	231B8 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.40 T6-404B
23194 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.04 T5-2E21	231A8 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHZ-21507.04 TF-2F6C	231B9 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.42 T6-404C
23195 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.07 T5-2E22	231A9 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHZ-21508.02 T6-3841	231BA 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.05 T6-4050
23196 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.08 T5-2D7B	231AA 日 72.6 𠄎 𠄎 UCS2003 GHZ-21508.04	231BB 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.15 T6-404D
23197 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.11 T5-2E23	231AB 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHZ-21508.07 T6-383F	231BC 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.16 T6-4055
23198 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.12 T5-2D7C	231AC 日 72.6 𠄎 𠄎 UCS2003 GHZ-21509.03	231BD 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.17 T5-3275
23199 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.13 T5-2D7A	231AD 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHZ-80022.23 VU-231AD	231BE 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.19 T6-3840
2319A 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.17 T6-383E	231AE 日 72.6 𠄎 𠄎 𠄎 UCS2003 V0-3945	231BF 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0496.20 T6-4054
2319B 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.18 T6-3838	231AF 日 72.6 𠄎 𠄎 𠄎 UCS2003 V0-3946	231C0 日 72.7 𠄎 𠄎 𠄎 UCS2003 T6-4056
2319C 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.19 T6-383C	231B0 日 72.6 𠄎 𠄎 𠄎 UCS2003 V2-7847	231C1 日 72.7 𠄎 𠄎 𠄎 UCS2003 GHC
2319D 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.20 T5-2D7D	231B1 日 72.6 𠄎 𠄎 𠄎 UCS2003 V2-7848	231C2 日 72.7 𠄎 𠄎 𠄎 UCS2003 GHC
2319E 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.22 T6-3839	231B2 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.25 T5-3273	231C3 日 72.7 𠄎 𠄎 𠄎 UCS2003 J4-2D7D
2319F 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.23	231B3 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.26 T4-3238	231C4 日 72.7 𠄎 𠄎 𠄎 UCS2003 J3-753A VU-231C4
231A0 日 72.6 𠄎 𠄎 𠄎 UCS2003 GKX-0495.24 T6-383D	231B4 日 72.7 𠄎 𠄎 𠄎 UCS2003 H-93C0	231C5 日 72.7 𠄎 𠄎 𠄎 UCS2003 GHZ-21511.02
231A1 日 72.6 𠄎 𠄎 𠄎 UCS2003 G4K	231B5 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.29 T4-3821	231C6 日 72.7 𠄎 𠄎 𠄎 UCS2003 TF-353C
231A2 日 72.6 𠄎 𠄎 𠄎 UCS2003 GHC	231B6 日 72.7 𠄎 𠄎 𠄎 UCS2003 VU-231B4	231C7 日 72.7 𠄎 𠄎 𠄎 UCS2003 GHC
231A3 日 72.6 𠄎 𠄎 𠄎 UCS2003 TF-2F6B	231B7 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.31 T6-4053	231C8 日 72.7 𠄎 𠄎 𠄎 UCS2003 H-FCE6
231A4 日 72.6 𠄎 𠄎 𠄎 UCS2003 H-FCDB	231B8 日 72.7 𠄎 𠄎 𠄎 UCS2003 GKX-0495.36 T4-323D	231C9 日 72.7 𠄎 𠄎 𠄎 UCS2003 H-96E7
231A5 日 72.6 𠄎 𠄎 𠄎 UCS2003 H-FCDC	231B9 日 72.7 𠄎 𠄎 𠄎 UCS2003 J4-2E24	231CA 日 72.7 𠄎 𠄎 𠄎 UCS2003 V2-7849

231CB 日 72.7 暎 UCS2003 TF-353D	231DF 日 72.7 晕 UCS2003 V2-784C	231F1 日 72.8 𠂇 UCS2003 GKX-0497.28 T6-4976
231CC 日 72.7 眙 UCS2003 TF-353E	231E0 日 72.7 𠂈 UCS2003 V0-394A	231F2 日 72.8 𠂈 UCS2003 GKX-0497.29 T5-392B
231CD 日 72.7 𠂉 UCS2003 TF-353F	231E1 日 72.7 𠂉 UCS2003 V0-394B	231F3 日 72.8 𠂊 UCS2003 GKX-0497.30 T4-3827
231CE 日 72.7 𠂊 UCS2003 TF-3540	231E2 日 72.8 𠂊 UCS2003 GKX-0496.21 T5-3274	231F4 日 72.8 𠂋 UCS2003 GKX-0497.31
231CF 日 72.7 𠂋 UCS2003 TF-3541	231E3 日 72.8 𠂋 UCS2003 GKX-0496.26 T6-4971	231F5 日 72.8 𠂌 UCS2003 J4-2E23
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231D1 日 72.7 𠂍 UCS2003 TF-3543	231E5 日 72.8 𠂍 UCS2003 GKX-0496.32 T4-323C	231F7 日 72.8 𠂎 UCS2003 H-FCD8
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231D6 日 72.7 𠂒 UCS2003 GHZ-21510.05	231EA 日 72.8 𠂒 UCS2003 GKX-0497.07 T6-4970	231FC 日 72.8 𠂓 UCS2003 TF-3B51
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231D8 日 72.7 𠂔 UCS2003 GHZ-21513.02	231EE 日 72.8 𠂔 UCS2003 GKX-0497.11 T5-3926	231FE 日 72.8 𠂕 UCS2003 TF-3B54
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231DA 日 72.7 𠂖 UCS2003 GHZ-21515.05 T6-4052	231EE 日 72.8 𠂖 UCS2003 GKX-0497.22 T6-496C	23200 日 72.8 𠂖 UCS2003 TF-3B57
231DB 日 72.7 𠂖 UCS2003 K4-004D	231EF 日 72.8 𠂖 UCS2003 GKX-0497.24 T6-496D	23201 日 72.8 𠂗 UCS2003 TF-3B59
231DC 日 72.7 𠂗 UCS2003 V0-3948	231F0 日 72.8 𠂗 UCS2003 GKX-0497.26 T4-3823	23202 日 72.8 𠂘 UCS2003 TF-3B5A
231DD 日 72.7 𠂘 UCS2003 V2-784B		23203 日 72.8 𠂘 UCS2003 TF-3B5C
231DE 日 72.7 𠂘 UCS2003 V0-3949		23204 日 72.8 𠂘 UCS2003 TF-3B5D

23205 日 72.8 替 替 UCS2003 GHZ-21517.06	23218 日 72.8 晡 晡 UCS2003 V2-7850	2322B 日 72.9 晷 晷 UCS2003 GHC
23206 日 72.8 晋 晋 UCS2003 GHZ-21517.11	23219 日 72.8 曷 曷 UCS2003 V0-3950	2322C 日 72.9 晷 晷 UCS2003 GHC
23207 日 72.8 萌 萌 萌 UCS2003 GHZ-21517.12 TF-3B52	2321A 日 72.8 嗽 嗽 UCS2003 V2-7851	2322D 日 72.9 晷 晷 UCS2003 G4K
23208 日 72.8 鼎 鼎 UCS2003 TF-3B58	2321B 日 72.8 喇 喇 UCS2003 V2-7852	2322E 日 72.9 晷 晷 UCS2003 TF-4639
23209 日 72.8 督 督 UCS2003 GHZ-21518.05	2321C 日 72.8 得 得 UCS2003 V2-7853	2322F 日 72.9 晷 晷 UCS2003 H-9CE9
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2320D 日 72.8 晷 晷 晷 UCS2003 GHZ-21522.02 T4-3826	23220 日 72.8 晷 晷 晷 UCS2003 GHZ-21522.13 T5-392C	23233 日 72.9 晷 晷 UCS2003 H-FA77
2320E 日 72.8 晷 晷 UCS2003 GHZ-21522.07	23221 日 72.8 晷 晷 晷 UCS2003 GHZ-21516.03 T5-3928	23234 日 72.9 晷 晷 UCS2003 H-93CC
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23210 日 72.8 晷 晷 UCS2003 GHZ-80022.25	23223 日 72.8 晷 晷 UCS2003 GCH	23236 日 72.9 晷 晷 UCS2003 T6-533E
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23212 日 72.8 晷 晷 UCS2003 V0-394C	23225 日 72.9 晷 晷 晷 UCS2003 GKX-0498.04 T5-3F63	23238 日 72.9 晷 晷 UCS2003 TF-4171
23213 日 72.8 晷 晷 UCS2003 V2-784E	23226 日 72.9 晷 晷 晷 UCS2003 GKX-0498.06 T6-5341	23239 日 72.9 晷 晷 UCS2003 TF-4173
23214 日 72.8 晷 晷 UCS2003 V3-3249	23227 日 72.9 晷 晷 晷 UCS2003 GKX-0498.20 T6-5D53	2323A 日 72.9 晷 晷 UCS2003 TF-4174
23215 日 72.8 晷 晷 UCS2003 V0-394E	23228 日 72.9 晷 晷 晷 UCS2003 GKX-0498.29 T6-5342	2323B 日 72.9 晷 晷 UCS2003 TF-4175
23216 日 72.8 晷 晷 UCS2003 V2-784F	23229 日 72.9 晷 晷 晷 UCS2003 GKX-0498.30 T6-533F	2323C 日 72.9 晷 晷 UCS2003 TF-4176
23217 日 72.8 晷 晷 UCS2003 V0-394F	2322A 日 72.9 晷 晷 晷 UCS2003 GKX-0498.31 T6-5344	2323D 日 72.9 晷 晷 UCS2003 TF-4177
		2323E 日 72.9 晷 晷 UCS2003 TF-4178

2323F 日 72.9	暎	暎		23253 日 72.10	啜	啜	啜	23264 日 72.10	𪗇	𪗇	
	UCS2003	GHC			UCS2003	GKX-0498.35	T5-463F		UCS2003	TF-484B	
23240 日 72.9	𪗈	𪗈		23254 日 72.10	𪗉	𪗉	𪗉	23265 日 72.10	𪗊	𪗊	
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23241 日 72.9	𪗋	𪗋		23255 日 72.10	𪗌	𪗌	𪗌	23266 日 72.10	𪗍	𪗍	
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23242 日 72.9	𪗍	𪗍			𪗎	𪗎	𪗎	23267 日 72.10	𪗏	𪗏	
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23244 日 72.9	提	提	提		𪗔	𪗔	𪗔	23269 日 72.10	𪗕	𪗕	𪗕
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23245 日 72.9	𪗗	𪗗			𪗘	𪗘	𪗘	2326A 日 72.10	𪗙	𪗙	𪗙
	UCS2003	GHZ-21522.16			UCS2003	GKX-0498.46	T5-4640		UCS2003	GHZ-21528.10	T5-463C
23246 日 72.9	𪗚	𪗚		23258 日 72.10	𪗛	𪗛	𪗛	2326B 日 72.10	𪗜	𪗜	𪗜
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23247 日 72.9	𪗞	𪗞		23259 日 72.10	𪗟	𪗟	𪗟	2326C 日 72.10	𪗠	𪗠	𪗠
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23248 日 72.9	𪗡	𪗡	𪗡		𪗡	𪗡	𪗡	2326D 日 72.10	𪗢	𪗢	𪗢
	UCS2003	GHZ-21525.02	T6-5345	2325A 日 72.10	𪗣	𪗣	𪗣		UCS2003	GHZ-21530.10	T6-5D5A
23249 日 72.9	𪗤	𪗤			𪗥	𪗥	𪗥	2326E 日 72.10	𪗦	𪗦	𪗦
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2324A 日 72.9	𪗨	𪗨	𪗨		𪗩	𪗩	𪗩	2326F 日 72.10	𪗪	𪗪	𪗪
	UCS2003	GHZ-80023.01	T6-5340		UCS2003	GKX-0499.04	T5-4642		UCS2003	GHZ-21531.03	
2324B 日 72.9	𪗬	𪗬		2325C 日 72.10	𪗫	𪗫	𪗫	23270 日 72.10	𪗬	𪗬	𪗬
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2324C 日 72.9	𪗱	𪗱		2325D 日 72.10	𪗭	𪗭	𪗭	23271 日 72.10	𪗯	𪗯	𪗯
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2324D 日 72.9	𪗳	𪗳		2325E 日 72.10	𪗮	𪗮	𪗮	23272 日 72.10	𪗰	𪗰	𪗰
	UCS2003	V2-7856			UCS2003	GHC	H-87A9		UCS2003	V0-3955	
2324E 日 72.9	𪗷	𪗷		2325F 日 72.10	𪗹	𪗹	𪗹	23273 日 72.10	𪗱	𪗱	𪗱
	UCS2003	V3-324C			UCS2003	G4K			UCS2003	V2-7858	
2324F 日 72.9	𪗻	𪗻		23260 日 72.10	𪗼	𪗼	𪗼	23274 日 72.10	𪗽	𪗽	𪗽
	UCS2003	V0-3954			UCS2003	G4K			UCS2003	V0-3956	
23250 日 72.9	𪗿	𪗿		23261 日 72.10	𪗾	𪗾	𪗾	23275 日 72.10	𪗿	𪗿	𪗿
	UCS2003	V2-7857			𪗾	𪗾	𪗾		UCS2003	V2-7859	
23251 日 72.9	𪗻	𪗻	𪗻	23262 日 72.10	𪗿	𪗿	𪗿	23276 日 72.10	𪗽	𪗽	𪗽
	UCS2003	GHZ-21526.02	T5-3F64		UCS2003	H-905A			UCS2003	V0-3957	
23252 日 72.10	𪗽	𪗽	𪗽	23263 日 72.10	𪗾	𪗾	𪗾	23277 日 72.10	𪗽	𪗽	𪗽
	UCS2003	GKX-0498.33	T5-463B		UCS2003	TF-484A			UCS2003	V2-785A	

23278 日 72.10	𠵹	𠵹	2328B 日 72.11	𠵹	𠵹	2329F 日 72.12	𠵹	𠵹	𠵹
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23279 日 72.10	𠵺	𠵺	2328C 日 72.11	𠵺	𠵺	232A0 日 72.12	𠵺	𠵺	𠵺
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2327A 日 72.10	𠵻	𠵻	2328D 日 72.11	𠵻	𠵻	232A1 日 72.12	𠵻	𠵻	𠵻
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2327B 日 72.11	𠵼	𠵼	2328E 日 72.11	𠵼	𠵼	232A2 日 72.12	𠵼	𠵼	
	UCS2003	GKX-0499.08		UCS2003	V2-785F		UCS2003	GKX-0500.19	
2327C 日 72.11	𠵽	𠵽	2328F 日 72.11	𠵽	𠵽	232A3 日 72.12	𠵽	𠵽	𠵽
	UCS2003	GKX-0499.09		UCS2003	TF-4F37		UCS2003	GKX-0500.20	T7-2E55
2327D 日 72.11	𠵾	𠵾	23290 日 72.11	𠵾	𠵾	232A4 日 72.12	𠵾	𠵾	𠵾
	UCS2003	GKX-0499.11		UCS2003	TF-4F39		UCS2003	GKX-0500.21	T7-2E5B
2327E 日 72.11	𠵿	𠵿	23291 日 72.11	𠵿	𠵿	232A5 日 72.12	𠵿	𠵿	𠵿
	UCS2003	GKX-0499.19		UCS2003	TF-4F3A		UCS2003	GKX-0500.22	T7-2E59
2327F 日 72.11	𠶀	𠶀	23292 寸 41.12	𠶀	𠶀	232A6 日 72.12	𠶀	𠶀	𠶀
	UCS2003	GKX-0499.20		UCS2003	GHZ-21532.06		UCS2003	GKX-0500.23	T7-2E5D
23280 日 72.11	𠶁	𠶁	23293 日 72.11	𠶁	𠶁	232A7 日 72.12	𠶁	𠶁	𠶁
	UCS2003	GKX-0499.24		UCS2003	GHZ-21532.09		UCS2003	GKX-0500.24	T4-5054
23281 日 72.11	𠶂	𠶂	23294 日 72.11	𠶂	𠶂	232A8 日 72.12	𠶂	𠶂	𠶂
	UCS2003	GKX-0499.27		UCS2003	GHZ-21532.13		UCS2003	GKX-0500.25	T7-2E5C
	𠶃	𠶃	23295 日 72.11	𠶃	𠶃	232A9 日 72.12	𠶃	𠶃	
	H-8C54			UCS2003	GHZ-21534.08		UCS2003	GHC	
23282 日 72.11	𠶄	𠶄	23296 日 72.11	𠶄	𠶄	232AA 日 72.12	𠶄	𠶄	
	UCS2003	GKX-0499.33		UCS2003	GHZ-21534.09		UCS2003	GHC	
23283 日 72.11	𠶅	𠶅	23297 日 72.11	𠶅	𠶅	232AB 日 72.12	𠶅	𠶅	
	UCS2003	GKX-0499.34		UCS2003	K4-0050		UCS2003	H-93B9	
23284 日 72.11	𠶆	𠶆	23298 日 72.11	𠶆	𠶆	232AC 日 72.12	𠶆	𠶆	
	UCS2003	GKX-0499.35		UCS2003	V0-395A		UCS2003	H-FED7	
23285 日 72.11	𠶇	𠶇	23299 日 72.11	𠶇	𠶇	232AD 日 72.12	𠶇	𠶇	
	UCS2003	GKX-0499.36		UCS2003	GHZ-21533.02		UCS2003	H-93B7	
23286 日 72.11	𠶈	𠶈	2329A 日 72.11	𠶈	𠶈	232AE 日 72.12	𠶈	𠶈	
	UCS2003	T7-2362		UCS2003	GHZ-21534.07		UCS2003	T7-235F	
23287 日 72.11	𠶉	𠶉	2329B 日 72.11	𠶉	𠶉	232AF 日 72.12	𠶉	𠶉	
	UCS2003	GHC		UCS2003	GHZ-21534.03		UCS2003	TF-5465	
23288 日 72.11	𠶊	𠶊	2329C 日 72.11	𠶊	𠶊	232B0 日 72.12	𠶊	𠶊	
	UCS2003	G4K		UCS2003	GHZ-21536.12		UCS2003	TF-5466	
23289 日 72.12	𠶋	𠶋	2329D 日 72.11	𠶋	𠶋	232B1 日 72.12	𠶋	𠶋	
	UCS2003	H-93BF		UCS2003	GHZ-21532.05		UCS2003	TF-5467	
2328A 日 72.11	𠶌	𠶌	2329E 日 72.12	𠶌	𠶌	232B2 日 72.12	𠶌	𠶌	
	UCS2003	H-FB51		UCS2003	GKX-0499.48		UCS2003	TF-5469	

232B3 日 72.12	𤇗	𤇗		232C7 日 72.11	𤇛	𤇛		232DB 日 72.13	𤇟	𤇟	
	UCS2003	TF-546A			UCS2003	V3-344A			UCS2003	V2-7860	
232B4 日 72.12	𤇘	𤇘	𤇘	232C8 日 72.12	𤇜	𤇜		232DC 日 72.13	𤇠	𤇠	
	UCS2003	GHZ-21535.07	T7-2E58		UCS2003	TF-4F38			UCS2003	V2-7861	
232B5 日 72.12	𤇙	𤇙		232C9 日 72.13	𤇝	𤇝	𤇝	232DD 日 72.13	𤇡	𤇡	
	UCS2003	GHZ-21536.01			UCS2003	GKX-0500.30	T7-3847		UCS2003	V2-7863	
232B6 日 72.12	𤇚	𤇚	𤇚	232CA 日 72.13	𤇞	𤇞	𤇞	232DE 日 72.14	𤇢	𤇢	𤇢
	UCS2003	GHZ-21536.06	T5-4D4F		UCS2003	GKX-0500.35	T5-5B60		UCS2003	GKX-0501.05	T4-5B3E
232B7 日 72.12	𤇛	𤇛		232CB 日 72.13	𤇟	𤇟	𤇟	232DF 日 72.14	𤇣	𤇣	𤇣
	UCS2003	GHZ-21537.03			UCS2003	GKX-0500.39	T5-5B61		UCS2003	GKX-0501.06	T5-6172
232B8 日 72.12	𤇜	𤇜	𤇜	232CC 日 72.13	𤇠	𤇠	𤇠	232E0 日 72.14	𤇤	𤇤	
	UCS2003	GHZ-21537.05	T7-2D62		UCS2003	GKX-0500.40	T7-3848		UCS2003	H-93BB	
232B9 日 72.12	𤇝	𤇝		232CD 日 72.13	𤇡	𤇡	𤇡	232E1 日 72.14	𤇥	𤇥	
	UCS2003	GHZ-21537.09			UCS2003	GKX-0500.43	T5-5B62		UCS2003	H-93DA	
232BA 日 72.12	𤇞	𤇞	𤇞	232CE 日 72.13	𤇢	𤇢		232E2 日 72.14	𤇦	𤇦	
	UCS2003	GHZ-21537.13	TF-5468		UCS2003	GKX-0500.44			UCS2003	GHZ-21539.08	
232BB 日 72.12	𤇟	𤇟		232CF 日 72.13	𤇣	𤇣	𤇣	232E3 日 72.14	𤇧	𤇧	𤇧
	UCS2003	GHZ-21537.15			UCS2003	GKX-0500.45	T7-3845		UCS2003	GHZ-21539.10	T5-6173
232BC 日 72.12	𤇠	𤇠		232D0 日 72.13	𤇤	𤇤	𤇤	232E4 日 72.14	𤇨	𤇨	
	UCS2003	GHZ-80023.05			UCS2003	GKX-0500.46	T7-3846		UCS2003	GHZ-21539.15	
232BD 日 72.12	𤇡	𤇡	𤇡	232D1 日 72.13	𤇥	𤇥		232E5 日 72.14	𤇩	𤇩	𤇩
	UCS2003	GHZ-80023.07	T7-2E43		UCS2003	V0-395C			UCS2003	GHZ-21540.02	T7-3F75
232BE 日 72.12	𤇢	𤇢		232D2 日 72.13	𤇦	𤇦		232E6 日 72.14	𤇪	𤇪	
	UCS2003	V0-395B			UCS2003	H-93D9			UCS2003	GHZ-21540.03	
232BF 日 72.12	𤇣	𤇣		232D3 日 72.13	𤇧	𤇧		232E7 日 72.14	𤇫	𤇫	
	UCS2003	V2-7864			UCS2003	T7-3849			UCS2003	GHZ-21540.06	
232C0 日 72.12	𤇤	𤇤		232D4 日 72.13	𤇨	𤇨		232E8 日 72.14	𤇬	𤇬	
	UCS2003	V0-4753			UCS2003	TF-5A3A			UCS2003	V2-786A	
232C1 日 72.12	𤇥	𤇥		232D5 日 72.13	𤇩	𤇩		232E9 日 72.14	𤇭	𤇭	
	UCS2003	V2-7866			UCS2003	TF-5A3B			UCS2003	V2-786B	
232C2 日 72.12	𤇦	𤇦		232D6 日 72.13	𤇪	𤇪		232EA 日 72.14	𤇮	𤇮	
	UCS2003	V2-7867			UCS2003	TF-5A3C			UCS2003	TF-5E76	
232C3 日 72.12	𤇧	𤇧		232D7 日 72.13	𤇫	𤇫	𤇫	232EB 日 72.14	𤇯	𤇯	
	UCS2003	V2-7869			UCS2003	GHZ-21538.03	T7-3844		UCS2003	TF-5E77	
232C4 日 72.12	𤇨	𤇨	𤇨	232D8 日 72.13	𤇬	𤇬	𤇬	232EC 日 72.14	𤇰	𤇰	
	UCS2003	GHZ-21535.10	T5-546A		UCS2003	GHZ-21538.16	TF-5A3D		UCS2003	TF-5E78	
232C5 日 72.12	𤇩	𤇩	𤇩	232D9 日 72.13	𤇭	𤇭		232ED 日 72.14	𤇱	𤇱	
	UCS2003	GHZ-21535.09	T7-2E56		UCS2003	GHZ-21539.04			UCS2003	TF-5E79	
232C6 日 72.12	𤇪	𤇪		232DA 日 72.13	𤇮	𤇮		232EE 日 72.14	𤇲	𤇲	
	UCS2003	V2-7862			UCS2003	V0-395D			UCS2003	TF-5E7B	

232EF 日 72.14	𪔤	𪔥	𪔦	23303 日 72.16	𪔧	𪔨	23317 日 72.20	𪔩	𪔪	𪔫
	UCS2003	GHZ-21539.16	T7-3F78		UCS2003	TF-6531		UCS2003	GKX-0501.47	T5-775E
232F0 日 72.14	𪔬	𪔭		23304 日 72.16	𪔮	𪔯	23318 日 72.20	𪔰	𪔱	𪔲
	UCS2003	V2-8672			UCS2003	TF-6532		UCS2003	GKX-0501.50	T7-5E6D
232F1 日 72.14	𪔴	𪔵		23305 日 72.16	𪔶	𪔷	𪔸	23319 日 72.20	𪔹	𪔺
	UCS2003	V0-3962			UCS2003	GHZ-21541.14	T5-6B6E		UCS2003	TF-6B4D
232F2 日 72.15	𪔼	𪔽	𪔾	23306 日 72.16	𪔿	𪕀		2331A 言 149.17	𪕁	𪕂
	UCS2003	GKX-0501.14	T5-6823		UCS2003	V2-786D			UCS2003	GHZ-21543.02
232F3 日 72.15	𪕄	𪕅	𪕆	23307 日 72.16	𪕇	𪕈	𪕉	2331B 日 72.20	𪕊	𪕋
	UCS2003	GKX-0501.15	T7-473D		UCS2003	GHZ-21541.18	T7-4D79		UCS2003	V2-7871
232F4 日 72.15	𪕎	𪕏	𪕐	23308 日 72.17	𪕑	𪕒	𪕓	2331C 日 72.21	𪕔	𪕕
	UCS2003	GKX-0501.16	T7-473C		UCS2003	GKX-0501.38	T7-5346		UCS2003	GKX-0501.53
232F5 日 72.15	𪕖	𪕗	𪕘	23309 日 72.17	𪕙	𪕚		2331D 日 72.21	𪕛	𪕜
	UCS2003	GKX-0501.19	T5-6822		UCS2003	V0-3964			UCS2003	V0-3965
232F6 日 72.15	𪕠	𪕡	𪕢	2330A 日 72.17	𪕣	𪕤		2331E 羊 123.21	𪕥	𪕦
	UCS2003	GKX-0501.22	T5-6824		UCS2003	H-90D1			UCS2003	GHZ-21543.09
232F7 日 72.15	𪕬	𪕭	𪕮	2330B 日 72.17	𪕯	𪕰		2331F 日 72.24	𪕱	𪕲
	UCS2003	GKX-0501.26	T7-473B		UCS2003	V2-786E			UCS2003	GKX-0501.54
232F8 日 72.15	𪕴	𪕵	𪕶	2330C 日 72.17	𪕷	𪕸		𪕹		𪕺
	UCS2003	GKX-0501.27	T7-473E		UCS2003	V3-344B		H-9B6E		
232F9 日 72.15	𪕼	𪕽		2330D 日 72.18	𪕾	𪕿	𪖀	23320 日 72.32	𪖁	𪖂
	UCS2003	GKX-0501.28			UCS2003	GKX-0501.40	T7-5821		UCS2003	GHZ-21543.12
232FA 日 72.15	𪖄	𪖅		2330E 日 72.18	𪖆	𪖇		23321 日 73.3	𪖈	𪖉
	UCS2003	TF-624D			UCS2003	TF-6946			UCS2003	GKX-0502.05
232FB 日 72.15	𪖎	𪖏		2330F 日 72.18	𪖐	𪖑	𪖒	23322 日 73.3	𪖓	𪖔
	UCS2003	V0-395F			UCS2003	GHZ-21542.05	T5-7339		UCS2003	TF-244D
232FC 日 72.15	𪖔	𪖕		23310 日 72.18	𪖖	𪖗		23323 日 73.4	𪖘	𪖙
	UCS2003	V2-786C			UCS2003	GHZ-21542.06			UCS2003	GKX-0502.07
232FD 日 72.15	𪖠	𪖡		23311 日 72.18	𪖢	𪖣		23324 日 73.4	𪖤	𪖥
	UCS2003	V0-3960			UCS2003	GHZ-21542.10			UCS2003	TF-273F
232FE 日 72.15	𪖬	𪖭		23312 日 72.18	𪖮	𪖯		23325 日 73.4	𪖰	𪖱
	UCS2003	V0-3961			UCS2003	V2-786F			UCS2003	TF-2740
232FF 日 72.16	𪖴	𪖵	𪖶	23313 日 72.18	𪖷	𪖸	𪖹	23326 日 73.4	𪖺	𪖻
	UCS2003	GKX-0501.36	T5-6C37		UCS2003	GHZ-21542.08	T5-7349		UCS2003	GHZ-21496.06
23300 日 72.16	𪖼	𪖽	𪖾	23314 日 72.18	𪖿	𪗀		23327 日 73.5	𪗁	𪗂
	UCS2003	VU-23300	H-98A3		UCS2003	V2-7870			UCS2003	GKX-0502.09
23301 日 72.16	𪗄	𪗅		23315 日 72.18	𪗆	𪗇		23328 日 73.5	𪗈	𪗉
	UCS2003	V2-7865			UCS2003	GHC			UCS2003	GKX-0502.11
23302 日 72.16	𪗎	𪗏		23316 日 72.19	𪗐	𪗑	𪗒	23329 日 73.5	𪗓	𪗔
	UCS2003	V2-7868			UCS2003	GKX-0501.46	T7-5B5C		UCS2003	T6-3170

2332A 𠄎 73.5 UCS2003 TF-2B37	𠄎 73.5 UCS2003 TF-2B39	𠄎 73.5 UCS2003 GHZ-21500.11 T6-316F	2333E 𠄎 73.9 UCS2003 GKX-0504.01 T5-3F65	𠄎 73.9 UCS2003 GHC	23352 𠄎 73.14 UCS2003 T5-6174	𠄎 73.14 UCS2003 T7-3F79	
2332B 𠄎 73.5 UCS2003 TF-2B39	𠄎 73.5 UCS2003 TF-2B39	𠄎 73.5 UCS2003 GHZ-21500.11 T6-316F	2333F 𠄎 73.9 UCS2003 GHC	𠄎 73.9 UCS2003 GHC	23353 𠄎 73.14 UCS2003 T7-3F79	𠄎 73.14 UCS2003 T7-3F79	
2332C 𠄎 73.5 UCS2003 GHZ-21500.11 T6-316F	𠄎 73.5 UCS2003 GHZ-21500.11 T6-316F	𠄎 73.5 UCS2003 GHZ-21500.11 T6-316F	23340 𠄎 73.9 UCS2003 V0-4377	𠄎 73.9 UCS2003 V0-4377	23354 𠄎 73.14 UCS2003 T7-3F77	𠄎 73.14 UCS2003 T7-3F77	
2332D 𠄎 73.6 UCS2003 GKX-0503.01 T6-3842	𠄎 73.6 UCS2003 GKX-0503.01 T6-3842	𠄎 73.6 UCS2003 GKX-0503.01 T6-3842	23341 𠄎 73.9 UCS2003 V0-4378	𠄎 73.9 UCS2003 V0-4378	23355 𠄎 73.14 UCS2003 V0-4379	𠄎 73.14 UCS2003 V0-4379	
2332E 𠄎 73.6 UCS2003 G4K	𠄎 73.6 UCS2003 G4K	𠄎 73.6 UCS2003 G4K	23342 𠄎 73.9 UCS2003 V2-7879	𠄎 73.9 UCS2003 V2-7879	23356 𠄎 73.15 UCS2003 GKX-0504.13 T4-5F6D	𠄎 73.15 UCS2003 GKX-0504.13 T4-5F6D	𠄎 73.15 UCS2003 GKX-0504.13 T4-5F6D
2332F 𠄎 73.6 UCS2003 TF-2F6F	𠄎 73.6 UCS2003 TF-2F6F	𠄎 73.6 UCS2003 TF-2F6F	23343 𠄎 73.10 UCS2003 GKX-0504.04 T4-4370	𠄎 73.10 UCS2003 GKX-0504.04 T4-4370	23357 𠄎 73.15 UCS2003 V2-787D	𠄎 73.15 UCS2003 V2-787D	
23330 𠄎 73.6 UCS2003 TF-2F70	𠄎 73.6 UCS2003 TF-2F70	𠄎 73.6 UCS2003 TF-2F70	23344 𠄎 73.10 UCS2003 GKX-0504.05 T6-5346	𠄎 73.10 UCS2003 GKX-0504.05 T6-5346	23358 𠄎 73.16 UCS2003 GKX-0504.14 T7-4D7A	𠄎 73.16 UCS2003 GKX-0504.14 T7-4D7A	𠄎 73.16 UCS2003 GKX-0504.14 T7-4D7A
23331 𠄎 73.6 UCS2003 TF-2F71	𠄎 73.6 UCS2003 TF-2F71	𠄎 73.6 UCS2003 TF-2F71	23345 𠄎 73.10 UCS2003 V2-787A	𠄎 73.10 UCS2003 V2-787A	23359 𠄎 73.16 UCS2003 GKX-0504.15 T7-4D7B	𠄎 73.16 UCS2003 GKX-0504.15 T7-4D7B	𠄎 73.16 UCS2003 GKX-0504.15 T7-4D7B
23332 𠄎 73.6 UCS2003 TF-2F72	𠄎 73.6 UCS2003 TF-2F72	𠄎 73.6 UCS2003 TF-2F72	23346 𠄎 73.11 UCS2003 GKX-0504.06 T5-4D57	𠄎 73.11 UCS2003 GKX-0504.06 T5-4D57	2335A 𠄎 73.20 UCS2003 GHZ-21543.06	𠄎 73.20 UCS2003 GHZ-21543.06	
23333 𠄎 73.6 UCS2003 TF-2F73	𠄎 73.6 UCS2003 TF-2F73	𠄎 73.6 UCS2003 TF-2F73	23347 𠄎 73.11 UCS2003 GKX-0504.07 T5-4D56	𠄎 73.11 UCS2003 GKX-0504.07 T5-4D56	2335B 𠄎 73.24 UCS2003 GKX-0504.17 T5-7B3F	𠄎 73.24 UCS2003 GKX-0504.17 T5-7B3F	𠄎 73.24 UCS2003 GKX-0504.17 T5-7B3F
23334 𠄎 73.6 UCS2003 V0-4376	𠄎 73.6 UCS2003 V0-4376	𠄎 73.6 UCS2003 V0-4376	23348 𠄎 73.11 UCS2003 GKX-0504.08 T7-2363	𠄎 73.11 UCS2003 GKX-0504.08 T7-2363	2335C 𠄎 73.31 UCS2003 GKX-0504.18 T7-663E	𠄎 73.31 UCS2003 GKX-0504.18 T7-663E	𠄎 73.31 UCS2003 GKX-0504.18 T7-663E
23335 𠄎 73.6 UCS2003 V2-7874	𠄎 73.6 UCS2003 V2-7874	𠄎 73.6 UCS2003 V2-7874	23349 𠄎 73.11 UCS2003 G4K	𠄎 73.11 UCS2003 G4K	2335D 𠄎 74.1 UCS2003 GHZ-32041.02 T6-232D	𠄎 74.1 UCS2003 GHZ-32041.02 T6-232D	𠄎 74.1 UCS2003 GHZ-32041.02 T6-232D
23336 𠄎 73.6 UCS2003 V2-7875	𠄎 73.6 UCS2003 V2-7875	𠄎 73.6 UCS2003 V2-7875	2334A 𠄎 73.11 UCS2003 V2-787B	𠄎 73.11 UCS2003 V2-787B	2335E 𠄎 74.2 UCS2003 GKX-0504.22 T6-247D	𠄎 74.2 UCS2003 GKX-0504.22 T6-247D	𠄎 74.2 UCS2003 GKX-0504.22 T6-247D
23337 𠄎 73.7 UCS2003 TF-3549	𠄎 73.7 UCS2003 TF-3549	𠄎 73.7 UCS2003 TF-3549	2334B 𠄎 73.12 UCS2003 V2-6E2C	𠄎 73.12 UCS2003 V2-6E2C	2335F 𠄎 74.3 UCS2003 GKX-0504.23 T5-2444	𠄎 74.3 UCS2003 GKX-0504.23 T5-2444	𠄎 74.3 UCS2003 GKX-0504.23 T5-2444
23338 𠄎 73.7 UCS2003 TF-354A	𠄎 73.7 UCS2003 TF-354A	𠄎 73.7 UCS2003 TF-354A	2334C 𠄎 73.12 UCS2003 TF-546B	𠄎 73.12 UCS2003 TF-546B	23360 𠄎 74.3 UCS2003 GKX-0504.24 T6-2829	𠄎 74.3 UCS2003 GKX-0504.24 T6-2829	𠄎 74.3 UCS2003 GKX-0504.24 T6-2829
23339 𠄎 73.7 UCS2003 V2-7876	𠄎 73.7 UCS2003 V2-7876	𠄎 73.7 UCS2003 V2-7876	2334D 𠄎 73.12 UCS2003 V2-787C	𠄎 73.12 UCS2003 V2-787C	23361 𠄎 74.3 UCS2003 GKX-0504.25 T6-2827	𠄎 74.3 UCS2003 GKX-0504.25 T6-2827	𠄎 74.3 UCS2003 GKX-0504.25 T6-2827
2333A 𠄎 73.7 UCS2003 V2-7878	𠄎 73.7 UCS2003 V2-7878	𠄎 73.7 UCS2003 V2-7878	2334E 𠄎 73.12 UCS2003 GHZ-80023.06	𠄎 73.12 UCS2003 GHZ-80023.06	23362 𠄎 74.3 UCS2003 GKX-0504.26 T6-2828	𠄎 74.3 UCS2003 GKX-0504.26 T6-2828	𠄎 74.3 UCS2003 GKX-0504.26 T6-2828
2333B 𠄎 73.8 UCS2003 TF-3B5F	𠄎 73.8 UCS2003 TF-3B5F	𠄎 73.8 UCS2003 TF-3B5F	2334F 𠄎 73.13 UCS2003 GKX-0504.10 T5-5B63	𠄎 73.13 UCS2003 GKX-0504.10 T5-5B63	23363 𠄎 74.3 UCS2003 GKX-0504.27 T6-2826	𠄎 74.3 UCS2003 GKX-0504.27 T6-2826	𠄎 74.3 UCS2003 GKX-0504.27 T6-2826
2333C 𠄎 73.8 UCS2003 GHZ-21517.10 T6-497A	𠄎 73.8 UCS2003 GHZ-21517.10 T6-497A	𠄎 73.8 UCS2003 GHZ-21517.10 T6-497A	23350 𠄎 73.13 UCS2003 GHZ-21538.20	𠄎 73.13 UCS2003 GHZ-21538.20	23364 𠄎 74.4 UCS2003 GHZ-32049.02 T6-2C22	𠄎 74.4 UCS2003 GHZ-32049.02 T6-2C22	𠄎 74.4 UCS2003 GHZ-32049.02 T6-2C22
2333D 𠄎 73.8 UCS2003 GHZ-10026.12 T6-4979	𠄎 73.8 UCS2003 GHZ-10026.12 T6-4979	𠄎 73.8 UCS2003 GHZ-10026.12 T6-4979	23351 𠄎 73.14 UCS2003 GKX-0504.12 T7-3F7A	𠄎 73.14 UCS2003 GKX-0504.12 T7-3F7A	23365 𠄎 74.5 UCS2003 GKX-0505.06 T5-2954	𠄎 74.5 UCS2003 GKX-0505.06 T5-2954	𠄎 74.5 UCS2003 GKX-0505.06 T5-2954

23366 月 74.5	肭	肭	肭	23379 月 74.8	脍	脍	脍	2338C 月 74.9	脍	脍	脍
	UCS2003	GKX-0505.07	T4-2969		脍	脍	脍	UCS2003	GHZ-32099.05	T6-5348	
23367 月 74.5	轔	轔	轔	2337A 月 74.8	脍	脍	脍	2338D 月 74.10	脍	脍	脍
	UCS2003	GKX-0505.11	T4-296A		脍	脍	脍	UCS2003	GKX-0506.22	T6-5D5D	
23368 肉 130.5	脍	脍		2337B 月 74.8	脍	脍		2338E 月 74.10	脍	脍	
	UCS2003	G4K			脍	脍		UCS2003	GKX-0506.25		
23369 月 74.5	脍	脍		2337C 月 74.8	脍	脍		2338F 月 74.10	脍	脍	
	UCS2003	G4K			脍	脍		UCS2003	V0-4375		
2336A 月 74.5	脍	脍	脍	2337D 月 74.8	脍	脍		23390 月 74.10	脍	脍	
	UCS2003	G4K	VU-2336A		脍	脍		UCS2003	T6-5D5E		
2336B 月 74.5	脍	脍		2337E 月 74.8	脍	脍		23391 月 74.10	脍	脍	
	UCS2003	TF-2B3A			脍	脍		UCS2003	GCH		
2336C 月 74.5	脍	脍	脍	2337F 月 74.8	脍	脍		23392 月 74.11	脍	脍	脍
	UCS2003	GHZ-32061.10	T6-3171		脍	脍		UCS2003	GKX-0506.26	T7-2364	
2336D 月 74.6	脍	脍		23380 月 74.8	脍	脍		23393 月 74.11	脍	脍	脍
	UCS2003	GKX-0505.14			脍	脍		UCS2003	GKX-0506.27	T4-4A34	
2336E 月 74.6	脍	脍	脍	23381 月 74.8	脍	脍		23394 月 74.11	脍	脍	脍
	UCS2003	GKX-0505.18	T6-3843		脍	脍		UCS2003	GKX-0506.28	T5-4D59	
2336F 肉 130.6	脍	脍		23382 月 74.8	脍	脍		23395 月 74.11	脍	脍	
	UCS2003	GCH			脍	脍		UCS2003	GHZ-32108.11		
23370 肉 130.6	脍	脍		23383 月 74.8	脍	脍		23396 月 74.11	脍	脍	
	UCS2003	GCH			脍	脍		UCS2003	V0-396A		
23371 月 74.7	脍	脍		23384 月 74.9	脍	脍	脍	23397 月 74.11	脍	脍	
	UCS2003	GHC			脍	脍	T6-5347	UCS2003	T4-4A33		
23372 月 74.7	脍	脍		23385 月 74.9	脍	脍	脍	23398 月 74.11	脍	脍	
	UCS2003	J4-2E3A			脍	脍	T5-3F67	UCS2003	TF-4F3B		
23373 月 74.7	脍	脍			脍			23399 月 74.11	脍	脍	
	UCS2003	TF-354B			脍			UCS2003	TF-4F3C		
23374 月 74.7	脍	脍	脍	23386 月 74.9	脍	脍		2339A 月 74.12	脍	脍	脍
	UCS2003	GHZ-32077.06	T5-3276		脍	脍		UCS2003	GKX-0506.30	T5-546E	
23375 月 74.7	脍	脍	脍	23387 月 74.9	脍	脍		2339B 月 74.12	脍	脍	脍
	UCS2003	GHZ-32079.18	T6-4059		脍	脍		UCS2003	GKX-0506.32	T5-546C	
				23388 月 74.9	脍	脍		2339C 月 74.13	脍	脍	脍
					脍	脍		UCS2003	GKX-0506.34	T5-5B64	
23376 月 74.7	脍	脍	脍	23389 月 74.9	脍	脍		2339D 月 74.12	脍	脍	
	UCS2003	GHZ-32079.06	T6-405B		脍	脍		UCS2003	GFZ		
23377 月 74.8	脍	脍	脍	2338A 月 74.9	脍	脍	脍	2339E 月 74.12	脍	脍	
	UCS2003	GKX-0506.05	T6-497D		脍	脍	V2-8154	UCS2003	V2-7921		
23378 月 74.8	脍	脍	脍	2338B 月 74.9	脍	脍		2339F 月 74.12	脍	脍	脍
	UCS2003	GKX-0506.06	T6-497C		脍	脍		UCS2003	T5-546D	VU-2339F	

233A0 月 74.12	朝	朝	233B3 木 75.0	朮	朮	朮	233C6 木 75.3	杌	杌
	UCS2003	TF-546D		UCS2003	GKX-0509.02	T5-2148	UCS2003	TF-244E	
233A1 月 74.12	昪	昪	233B4 木 75.0	丌	丌	丌	233C7 木 75.3	杝	杝
	UCS2003	TF-546E		UCS2003	GKX-0509.03	T4-214E	UCS2003	TF-244F	
233A2 月 74.12	朧	朧		丌	丌		233C8 木 75.3	杞	杞
	UCS2003	V3-324F		VU-233B4	H-FA70		UCS2003	TF-2454	
233A3 月 74.13	朧	朧	233B5 木 75.1	朮	朮	朮	233C9 木 75.3	条	条
	UCS2003	GKX-0506.35		UCS2003	GKX-0509.04	T4-217D	UCS2003	TF-2450	
			233B6 木 75.1	朮	朮		233CA 木 75.3	杢	杢
				UCS2003	TF-2165		UCS2003	TF-2452	
233A4 月 74.13	朧	朧	233B7 木 75.1	杣	杣		233CB 木 75.3	杣	杣
	UCS2003	GKX-0507.01		UCS2003	V2-7922		UCS2003	T5-2446	
			233B8 木 75.2	杣	杣	杣	233CC 木 75.3	杣	杣
233A5 月 74.13	朧	朧		UCS2003	GKX-0510.02	T5-2275	UCS2003	GHZ-21162.04	
	UCS2003	TF-5A3E						VU-233CC	
233A6 月 74.13	朧	朧	233B9 木 75.2	杣	杣	杣	233CD 木 75.3	杣	杣
	UCS2003	V3-3250		UCS2003	GKX-0510.14	T6-2522	UCS2003	H-9BEB	
233A7 月 74.13	朧	朧	233BA 木 75.2	朮	朮		233CE 木 75.3	杣	杣
	UCS2003	GHC		UCS2003	T5-2274		UCS2003	GHZ-21162.07	
233A8 月 74.13	朧	朧	233BB 木 75.2	杣	杣		233CF 木 75.3	杣	杣
	UCS2003	GHC		UCS2003	T6-247E		UCS2003	GHZ-80019.13	
233A9 月 74.14	朧	朧	233BC 木 75.2	杣	杣		233D0 木 75.3	杣	杣
	UCS2003	GKX-0507.02		UCS2003	T6-2521		UCS2003	K4-0053	
			233BD 木 75.2	杣	杣		233D1 木 75.3	杣	杣
233AA 月 74.14	朧	朧		UCS2003	TF-2256		UCS2003	GHZ-21161.07	
	UCS2003	GHC						T6-282D	
233AB 月 74.14	朧	朧	233BE 木 75.2	杣	杣		233D2 木 75.3	杣	杣
	UCS2003	GFZ		UCS2003	GHZ-21156.02		UCS2003	J4-2E42	
233AC 月 74.14	朧	朧	233BF 木 75.2	杣	杣	杣	233D3 木 75.3	杣	杣
	UCS2003	TF-5E7C		UCS2003	GHZ-21156.11	T4-227B	UCS2003	GHZ-21160.05	
233AD 月 74.14	朧	朧	233C0 木 75.2	杣	杣	杣	233D4 木 75.3	杣	杣
	UCS2003	GHZ-32121.01		UCS2003	GHZ-21154.01	T4-227A	UCS2003	GHZ-21161.04	
			233C1 木 75.3	杣	杣	杣	233D5 木 75.4	杣	杣
233AE 月 74.16	朧	朧		UCS2003	GKX-0511.15	T6-282C	UCS2003	J4-2E3D	
	UCS2003	GKX-0507.05						V3-3252	
233AF 月 74.16	朧	朧	233C2 木 75.3	杣	杣	杣	233D3 木 75.3	杣	杣
	UCS2003	G4K		UCS2003	GKX-0512.03	T4-2449	UCS2003	J4-2E3C	
233B0 月 74.18	朧	朧	233C3 木 75.3	杣	杣	杣	233D4 木 75.4	杣	杣
	UCS2003	G4K		UCS2003	GKX-0512.08	T6-282A	UCS2003	GKX-0513.04	
233B1 月 74.19	朧	朧	233C4 木 75.3	杣	杣		233D5 木 75.4	杣	杣
	UCS2003	GHZ-32128.02		UCS2003	GKX-0513.01		UCS2003	GKX-0513.07	
			233C5 木 75.3	杣	杣			杣	
233B2 月 74.20	朧	朧		UCS2003	T6-282B			杣	
	UCS2003	GKX-0507.06						J4-2E44	
								T5-264C	

233D6 木 75.4	柎	柎	柎	233E7 木 75.4	柎	柎	233FA 木 75.4	杩	杩	杩
	UCS2003	GKX-0514.04	T4-2666		UCS2003	TF-2745		UCS2003	GHZ-21176.01	H-97F7
233D7 木 75.4	柔	柔	柔	233E8 木 75.4	柎	柎	233FB 木 75.4	杲	杲	杲
	UCS2003	GKX-0514.09	T5-264B		UCS2003	TF-2746		UCS2003	GHZ-21176.02	T6-2C2D
233D8 木 75.4	柎	柎	柎	233E9 木 75.4	柎	柎	233FC 木 75.4	杳	杳	
	UCS2003	GKX-0514.22	T6-2C2B		UCS2003	TF-2747		UCS2003	GHZ-80019.14	
233D9 木 75.4	柎	柎	柎	233EA 木 75.4	柎	柎	233FD 木 75.4	杳	杳	杳
	UCS2003	GKX-0514.25	T5-2650		UCS2003	TF-2749		UCS2003	GHZ-80019.15	T6-2C2A
233DA 木 75.4	柎	柎	柎	233EB 木 75.4	柎	柎	233FE 木 75.4	杳	杳	杳
	UCS2003	GKX-0515.03	T5-2652		UCS2003	TF-274A		UCS2003	TF-2748	V3-3255
				233EC 木 75.4	柎	柎		杳		
					UCS2003	TF-274B		H-93E2		
233DB 木 75.4	柎	柎	柎	233ED 木 75.4	柎	柎	233FF 木 75.4	杳	杳	
	UCS2003	GKX-0515.11	T6-2C28		UCS2003	TF-274D		UCS2003	V0-396D	
233DC 木 75.4	柎	柎	柎	233EE 木 75.4	柎	柎	23400 木 75.4	杳	杳	杳
	UCS2003	GKX-0515.14	T6-2C27		UCS2003	TF-274F		UCS2003	TF-2742	H-FCDE
233DD 木 75.4	柎	柎	柎	233EF 木 75.4	柎	柎	23401 木 75.4	杳	杳	杳
	UCS2003	GKX-0516.01	T6-2C26		UCS2003	TF-2751		UCS2003	GHZ-21165.03	T6-2C25
233DE 木 75.4	柎	柎	柎	233F0 木 75.4	柎	柎	23402 木 75.4	杳	杳	
	UCS2003	GKX-0516.02	T5-264D		UCS2003	TF-275A		UCS2003	GHZ-21164.05	
				233F1 木 75.4	柎	柎	23403 木 75.4	杳	杳	杳
					UCS2003	TF-2755		UCS2003	GHZ-21167.03	T5-2655
233DF 木 75.4	柎	柎	柎	233F2 木 75.4	柎	柎	23404 木 75.4	杳	杳	
	UCS2003	GKX-0516.04	T5-2653		UCS2003	GHZ-21167.04		UCS2003	V2-7923	
				233F3 木 75.4	柎	柎	23405 木 75.4	杳	杳	
					UCS2003	GHZ-21168.03		UCS2003	V2-7924	
233E0 木 75.4	柎	柎	柎	233F4 木 75.4	柎	柎	23406 木 75.4	杳	杳	
	UCS2003	GKX-0516.16	T5-264F		UCS2003	H-8B40		UCS2003	V3-3259	
233E1 木 75.4	柎	柎	柎	233F5 木 75.4	柎	柎	23407 木 75.4	杳	杳	
	UCS2003	GKX-0517.01	T5-264E		UCS2003	H-A07B		UCS2003	T6-2D5C	
233E2 木 75.4	柎	柎		233F6 木 75.4	柎	柎	23408 木 75.5	杳	杳	杳
	UCS2003	GCH			UCS2003	GHZ-21170.05		UCS2003	GKX-0518.01	T6-3174
233E3 木 75.4	柎	柎		233F7 木 75.4	杳	杳	23409 木 75.5	杳	杳	杳
	UCS2003	G4K			UCS2003	GHZ-21170.07		UCS2003	GKX-0518.07	T6-3173
233E4 木 75.4	柎	柎		233F8 木 75.4	柎	柎	2340A 木 75.5	杳	杳	杳
	UCS2003	J4-2E43			UCS2003	GHZ-21172.01		UCS2003	GKX-0518.09	T4-296B
233E5 木 75.4	柎	柎		233F9 木 75.4	柎	柎	2340B 木 75.5	杳	杳	杳
	UCS2003	TF-2743			UCS2003	GHZ-21174.05		UCS2003	GKX-0518.16	T5-2956
233E6 木 75.4	柎	柎					2340C 木 75.5	杳	杳	杳
	UCS2003	H-FCFC						UCS2003	GKX-0518.19	T6-3175

2340D 木 75.5	栓	栓	栓	23420 木 75.5	柎	柎	23434 木 75.5	柁	柁	
	UCS2003	GKX-0520.10	T6-3176		UCS2003	TF-2B44		UCS2003	V0-3973	
2340E 木 75.5	椏	椏	椏	23421 木 75.5	根	根	23435 木 75.6	榧	榧	榧
	UCS2003	GKX-0520.11	T5-2955		UCS2003	TF-2B45		UCS2003	GKX-0522.04	T6-405C
2340F 木 75.5	栲	栲	栲	23422 木 75.5	栲	栲	23436 木 75.6	栲	栲	栲
	UCS2003	GKX-0520.13	T5-2959		UCS2003	TF-2B46		UCS2003	GKX-0522.12	T6-384F
23410 木 75.5	栳	栳	栳	23423 木 75.5	杪	杪	23437 木 75.6	杲	杲	杲
	UCS2003	GKX-0520.17	T6-3177		UCS2003	TF-2B47		UCS2003	GKX-0522.13	T6-3853
23411 木 75.5	枇	枇	枇	23424 木 75.5	相	相	23438 木 75.6	栖	栖	栖
	UCS2003	GKX-0521.05	T5-2E26		UCS2003	TF-2B49		UCS2003	GKX-0522.20	T6-384B
				23425 木 75.5	梟	梟	23439 木 75.6	栎	栎	栎
					UCS2003	TF-2B4A		UCS2003	GKX-0523.10	T6-384D
23412 木 75.5	柯	柯	柯	23426 木 75.5	祭	祭	2343A 木 75.6	東	東	東
	UCS2003	GKX-0521.10	T5-295A		UCS2003	TF-2B4B		UCS2003	GKX-0524.06	T6-3846
23413 木 75.5	柅	柅	柅	23427 木 75.5	柅	柅	2343B 木 75.6	梟	梟	梟
	UCS2003	GKX-0521.12	T5-2958		UCS2003	TF-2B4C		UCS2003	GKX-0524.08	T5-2E27
23414 木 75.5	椴	椴		23428 木 75.5	椴	椴	2343C 木 75.6	梓	梓	梓
	UCS2003	GBK			UCS2003	TF-2B4D		UCS2003	GKX-0526.06	T6-3848
23415 木 75.5	椈	椈		23429 木 75.5	梟	梟	2343D 木 75.6	亲	亲	亲
	UCS2003	GCH			UCS2003	TF-2B4E		UCS2003	GKX-0526.07	T6-3845
23416 木 75.5	椉	椉		2342A 木 75.5	板	板	2343E 木 75.6	楸	楸	楸
	UCS2003	GHC			UCS2003	TF-2B4F		UCS2003	GKX-0526.13	T6-3851
23417 木 75.5	桀	桀		2342B 木 75.5	桀	桀	2343F 木 75.6	柞	柞	柞
	UCS2003	TF-2753			UCS2003	GHZ-21179.03		UCS2003	GKX-0526.14	T4-2D50
23418 木 75.5	柃	柃		2342C 木 75.5	柃	柃		柞		
	UCS2003	TF-2B3B			UCS2003	GHZ-21183.01		H-9559		
23419 木 75.5	桤	桤	桤	2342D 木 75.5	奋	奋	23440 木 75.6	榭	榭	榭
	UCS2003	TF-2B3C	VU-23419		UCS2003	GHZ-21183.02		UCS2003	GKX-0526.16	T6-405D
2341A 木 75.5	桤	桤		2342E 木 75.5	杲	杲	23441 木 75.6	梳	梳	梳
	UCS2003	TF-2B3D			UCS2003	GHZ-21184.03		UCS2003	GKX-0526.17	T5-2957
2341B 木 75.5	榧	榧		2342F 木 75.5	杲	杲		梳		
	UCS2003	TF-2B3F			UCS2003	GHZ-21190.05		VU-23441		
2341C 木 75.5	枞	枞		23430 木 75.5	枞	枞	23442 木 75.6	枞	枞	枞
	UCS2003	TF-2B40			UCS2003	GHZ-80019.17		UCS2003	GKX-0526.18	T5-2E29
2341D 木 75.5	榧	榧	榧	23431 木 75.5	柔	柔	23443 木 75.6	梁	梁	梁
	UCS2003	TF-2B41	V0-3974		UCS2003	GHZ-80019.18		UCS2003	GKX-0526.19	T5-2E2A
2341E 木 75.5	柘	柘		23432 木 75.5	柘	柘	23444 木 75.6	窠	窠	窠
	UCS2003	TF-2B42			UCS2003	V0-3972		UCS2003	GKX-0526.20	T6-3844
2341F 木 75.5	桢	桢		23433 木 75.5	桢	桢	23445 木 75.6	香	香	
	UCS2003	TF-2B43			UCS2003	V2-7926		UCS2003	GKX-0526.21	

23446 木 75.6 UCS2003	松 松 G4K	2345A 木 75.6 UCS2003	椴 椴 TF-3021	2346D 木 75.6 UCS2003	柵 柵 柵 GHZ-80019.20 T6-384E
23447 木 75.6 UCS2003	柰 柰 G4K	2345B 木 75.6 UCS2003	楠 楠 TF-3022	2346E 木 75.6 UCS2003	柵 柵 柵 GHZ-80019.21 TF-3030
23448 木 75.6 UCS2003	栲 栲 GHC	2345C 木 75.6 UCS2003	毒 毒 TF-3023	2346F 木 75.6 UCS2003	栲 栲 栲 GHZ-80019.22 TF-3028
23449 木 75.6 UCS2003	柏 柏 GHC	2345D 木 75.6 UCS2003	栲 栲 TF-3025		栲 栲 VU-2346F H-FD40
2344A 木 75.6 UCS2003	栲 栲 J4-2E55	2345E 木 75.6 UCS2003	栲 栲 TF-3026	23470 木 75.6 UCS2003	栲 栲 GHZ-80019.23
2344B 木 75.6 UCS2003	栲 栲 J4-2E57	2345F 木 75.6 UCS2003	栲 栲 TF-3027	23471 木 75.6 UCS2003	染 染 染 GHZ-80019.24 T4-2D5A
2344C 木 75.6 UCS2003	栲 栲 V3-3048	23460 木 75.6 UCS2003	栲 栲 TF-3029	23472 木 75.6 UCS2003	栲 栲 栲 TF-302D H-935F
2344D 木 75.6 UCS2003	栲 栲 GHZ-21199.08	23461 木 75.6 UCS2003	栲 栲 TF-302A	23473 木 75.6 UCS2003	栲 栲 V0-3976
2344E 木 75.6 UCS2003	栲 栲 V2-6E28	23462 木 75.6 UCS2003	栲 栲 TF-302B	23474 木 75.6 UCS2003	栲 栲 V2-7927
2344F 木 75.6 UCS2003	栲 栲 TF-2F74	23463 木 75.6 UCS2003	栲 栲 TF-302C	23475 木 75.6 UCS2003	栲 栲 V3-325D
23450 木 75.6 UCS2003	栲 栲 H-93A6	23464 木 75.6 UCS2003	栲 栲 TF-302E	23476 木 75.6 UCS2003	栲 栲 V0-3979
23451 木 75.6 UCS2003	栲 栲 栲 TF-2F75 J4-2E56	23465 木 75.6 UCS2003	栲 栲 栲 GHZ-21194.04 T6-384C	23477 木 75.6 UCS2003	栲 栲 V0-397A
23452 木 75.6 UCS2003	栲 栲 TF-2F76			23478 木 75.6 UCS2003	栲 栲 栲 GHZ-21199.01 T5-2E2C
23453 木 75.6 UCS2003	栲 栲 TF-2F78	23466 木 75.6 UCS2003	栲 栲 栲 GHZ-21194.07 VU-23466	23479 木 75.6 UCS2003	栲 栲 栲 GHZ-21199.04 T5-2E28
23454 木 75.6 UCS2003	栲 栲 TF-2F79	23467 土 32.7 UCS2003	栲 栲 GHZ-21195.01	2347A 木 75.6 UCS2003	栲 栲 V2-7928
23455 木 75.6 UCS2003	栲 栲 TF-2F7A	23468 木 75.6 UCS2003	栲 栲 栲 GHZ-21197.02 T6-3847	2347B 木 75.6 UCS2003	栲 栲 V2-7929
23456 木 75.6 UCS2003	栲 栲 TF-2F7B	23469 木 75.6 UCS2003	栲 栲 GHZ-21199.05	2347C 木 75.6 UCS2003	栲 栲 G4K
23457 木 75.6 UCS2003	栲 栲 TF-2F7C	2346A 木 75.6 UCS2003	栲 栲 栲 GHZ-21208.01 T6-3849	2347D 木 75.6 UCS2003	栲 栲 TF-2F77
23458 木 75.6 UCS2003	栲 栲 TF-2F7D	2346B 木 75.6 UCS2003	栲 栲 栲 GHZ-21208.05 T4-2D53	2347E 木 75.6 UCS2003	栲 栲 T6-3852
23459 木 75.6 UCS2003	栲 栲 TF-2F7E	2346C 木 75.6 UCS2003	栲 栲 GHZ-80019.19		

2347F 木 75.7	桤 桤 桤 UCS2003 GKX-0527.08 T6-4068	23491 木 75.7	桲 桲 UCS2003 TF-354D	234A5 木 75.7	桷 桷 UCS2003 TF-3563
	桲 桲 K6-1017	23492 木 75.7	桳 桳 UCS2003 TF-354F	234A6 木 75.7	桸 桸 UCS2003 TF-3565
23480 木 75.7	桴 桴 桴 UCS2003 GKX-0528.06 T6-4069	23493 木 75.7	桵 桵 UCS2003 TF-3550	234A7 木 75.7	乘 乘 UCS2003 TF-3566
23481 木 75.7	桶 桶 桶 UCS2003 GKX-0528.16 T6-405F	23494 木 75.7	桷 桷 UCS2003 TF-3551	234A8 木 75.7	梠 梠 梠 UCS2003 GHZ-21214.02 T6-4064
23482 木 75.7	柳 柳 柳 UCS2003 GKX-0530.02 T5-3277	23495 木 75.7	桹 桹 UCS2003 TF-3552	234A9 木 75.7	桺 桺 桺 UCS2003 GHZ-21215.05 T6-4066
23483 木 75.7	椴 椴 椴 UCS2003 GKX-0530.03 T5-3321	23496 木 75.7	桺 桺 UCS2003 TF-3553	234AA 木 75.7	梣 梣 梣 UCS2003 GHZ-21215.06 T6-4065
23484 木 75.7	桫 桫 桫 UCS2003 GKX-0530.09 T5-3936	23497 木 75.7	脚 脚 UCS2003 TF-3554	234AB 木 75.7	桯 桯 桯 UCS2003 GHZ-21216.01 T4-3247
23485 木 75.7	楮 楮 楮 UCS2003 GKX-0531.01 T4-3245	23498 木 75.7	桯 桯 UCS2003 TF-3555	234AC 木 75.7	桯 桯 桯 UCS2003 GHZ-21218.01 T6-4062
23486 木 75.7	橈 橈 橈 UCS2003 GKX-0531.05 T4-3240	23499 木 75.7	桸 桸 UCS2003 TF-3556	234AD 木 75.7	栽 栽 栽 UCS2003 GHZ-80019.25 T6-4060
	橈 橈 VU-23486	2349A 木 75.7	棗 棗 UCS2003 TF-3558	234AE 木 75.7	桯 桯 UCS2003 GHZ-80019.26
23487 木 75.7	桯 桯 桯 UCS2003 GKX-0531.11 T5-327D	2349B 木 75.7	棗 棗 UCS2003 TF-3559	234AF 木 75.7	桯 桯 桯 UCS2003 GHZ-80020.01 T6-4061
23488 木 75.7	桯 桯 桯 UCS2003 GKX-0531.12 T6-4067	2349C 木 75.7	桯 桯 UCS2003 TF-355A	234B0 木 75.7	梅 梅 UCS2003 GHZ-80020.02
23489 木 75.7	椴 椴 椴 UCS2003 GKX-0531.13 T6-4A2E	2349D 木 75.7	桯 桯 UCS2003 TF-355B	234B1 木 75.7	桯 桯 UCS2003 V0-3A2B
2348A 木 75.7	桯 桯 UCS2003 G4K	2349E 木 75.7	棗 棗 UCS2003 TF-355C	234B2 木 75.7	梓 梓 UCS2003 V2-792B
2348B 木 75.7	桯 桯 UCS2003 GHC	2349F 木 75.7	桯 桯 UCS2003 TF-355D	234B3 木 75.7	桯 桯 UCS2003 V0-4729
2348C 木 75.7	桯 桯 UCS2003 GCH	234A0 木 75.7	桯 桯 UCS2003 TF-355E	234B4 木 75.7	桯 桯 UCS2003 V2-792C
2348D 木 75.7	桯 桯 UCS2003 GHC	234A1 木 75.7	桯 桯 UCS2003 TF-355F	234B5 木 75.7	桯 桯 UCS2003 V3-3266
2348E 木 75.7	桯 桯 UCS2003 K4-0054	234A2 木 75.7	桯 桯 UCS2003 TF-3560	234B6 木 75.7	桯 桯 桯 UCS2003 GHZ-21210.07 T4-3244
2348F 木 75.7	桯 桯 UCS2003 T6-4063	234A3 木 75.7	桯 桯 UCS2003 TF-3561	234B7 木 75.7	桯 桯 桯 UCS2003 GHZ-21219.02 T5-3322
23490 木 75.7	桯 桯 UCS2003 TF-354C	234A4 木 75.7	桯 桯 UCS2003 TF-3562	234B8 木 75.7	桯 桯 桯 UCS2003 GHZ-21212.05 T5-3278

234B9 木 75.7	桉	桉	桉	234CB 木 75.8	椴	椴	椴	234DE 木 75.8	梨	梨	梨
UCS2003	GHZ-21212.10	T5-327B	UCS2003	GKX-0533.23	T5-3934	UCS2003	GKX-0537.10	T6-4A38			
234BA 木 75.7	椐	椐	椐	234CC 木 75.8	椴	椴	椴	234DF 木 75.8	栗	栗	栗
UCS2003	GHZ-21221.08	T5-327A	UCS2003	V3-326B	UCS2003	GKX-0534.01	T4-3831	UCS2003	GKX-0537.11	T6-4A23	
234BB 木 75.7	榧	榧	榧	234CD 木 75.8	椴	椴	椴	234E0 木 75.8	柳	柳	柳
UCS2003	GHZ-21215.07	T5-327C	UCS2003	GKX-0534.09	T6-4A2D	UCS2003	GKX-0537.12	T6-4A25			
234BC 木 75.7	桫	桫	桫	234CE 木 75.8	榎	榎	榎	234E1 木 75.8	栢	栢	栢
UCS2003	GHZ-21216.03	T6-406A	UCS2003	GKX-0534.10	T6-4A2F	UCS2003	GKX-0537.13	T6-4A35			
234BD 木 75.7	榭	榭		234CF 木 75.8	桤	桤	桤	234E2 木 75.8	槲	槲	
UCS2003	GHZ-21228.05		UCS2003	GKX-0534.12	T5-393A	UCS2003	GHC				
234BE 木 75.7	栝	栝		234D0 木 75.8	柚	柚	柚	234E3 木 75.8	榭	榭	
UCS2003	V2-7931		UCS2003	GKX-0534.13	T6-4A24	UCS2003	GHC				
234BF 木 75.7	桫	桫		234D1 木 75.8	棗	棗	棗	234E4 木 75.8	槲	槲	
UCS2003	TF-354E		UCS2003	GKX-0534.21	T6-4A21	UCS2003	J4-2E77				
234C0 木 75.7	亲	亲	亲	234D2 木 75.8	椴	椴	椴	234E5 木 75.8	梁	梁	
UCS2003	GHZ-21219.04	T6-405E	UCS2003	GKX-0534.22	T5-3937	UCS2003	H-97F2				
234C1 木 75.8	桫	桫	桫	234D3 木 75.8	椴	椴	椴	234E6 木 75.8	椴	椴	
UCS2003	GKX-0532.01	T4-3836	UCS2003	GKX-0534.23	T6-4A33	UCS2003	V3-3265				
234C2 木 75.8	椴	椴	椴	234D4 木 75.8	桫	桫	桫	234E7 木 75.8	栗	栗	
UCS2003	GKX-0532.13	T6-4A34	UCS2003	GKX-0534.26	T5-393C	UCS2003	T4-3833				
234C3 木 75.8	栝	栝	栝	234D5 木 75.8	焚	焚	焚	234E8 木 75.8	桌	桌	
UCS2003	GKX-0532.15	T5-3935	UCS2003	GKX-0535.09	T5-393B	UCS2003	T4-3838				
234C4 木 75.8	榭	榭	榭	234D6 木 75.8	栝	栝	栝	234E9 木 75.8	畚	畚	
UCS2003	GKX-0532.16	T6-5349	UCS2003	GKX-0535.12	T6-4A26	UCS2003	T6-4A36				
234C5 木 75.8	椐	椐	椐	234D7 木 75.8	榴	榴	榴	234EA 木 75.8	棄	棄	
UCS2003	GKX-0533.01	T4-382E	UCS2003	GKX-0535.18	T4-3830	UCS2003	T6-4A37				
234C6 木 75.8	榭	榭	榭	234D8 木 75.8	槲	槲	槲	234EB 木 75.8	渠	渠	
UCS2003	GKX-0533.03	T5-3938	UCS2003	GKX-0536.04	T6-4A27	UCS2003	TF-3B64				
	榭			234D9 木 75.8	栝	栝	栝	234EC 木 75.8	渠	渠	
	V3-326A			UCS2003	GKX-0537.01	T6-4A2A	UCS2003	TF-3B65			
234C7 木 75.8	梨	梨	梨	234DA 木 75.8	栝	栝	栝	234ED 木 75.8	相	相	
UCS2003	GKX-0533.04	T6-4A22	UCS2003	GKX-0537.03	T6-4A31	UCS2003	TF-3B67				
234C8 木 75.8	栝	栝	栝	234DB 木 75.8	檣	檣	檣	234EE 木 75.8	渠	渠	
UCS2003	GKX-0533.09	T5-3932	UCS2003	GKX-0537.05	T5-3940	UCS2003	TF-3B68				
234C9 木 75.8	捷	捷	捷	234DC 木 75.8	榭	榭	榭	234EF 木 75.8	渠	渠	
UCS2003	GKX-0533.11	T4-382B	UCS2003	GKX-0537.07	T6-534A	UCS2003	TF-3B69				
234CA 木 75.8	榭	榭	榭	234DD 木 75.8	栗	栗	栗	234F0 木 75.8	桫	桫	
UCS2003	GKX-0533.22	T5-3930	UCS2003	GKX-0537.08	T5-393D	UCS2003	TF-3B6B				
							234F1 木 75.8	柳	柳		
							UCS2003	TF-3B6C			

234F2 木 75.8	榜	榜	23506 木 75.8	榔	榔	23519 木 75.8	楸	楸	楸
	UCS2003	TF-3B6D		UCS2003	TF-3C27		UCS2003	GHZ-80020.05	VU-23519
234F3 木 75.8	榮	榮	23507 木 75.8	架	架		楸		
	UCS2003	TF-3B6F		UCS2003	TF-3C28		H-9C76		
234F4 木 75.8	焚	焚	23508 木 75.8	桿	桿	2351A 木 75.8	槩	槩	
	UCS2003	TF-3B71		UCS2003	TF-3C2A		UCS2003	GHZ-80020.06	
234F5 木 75.8	禁	禁	23509 木 75.8	萑	萑	2351B 木 75.8	椴	椴	
	UCS2003	TF-3B72		UCS2003	TF-3C2B		UCS2003	GHZ-80020.07	
234F6 木 75.8	楹	楹	2350A 木 75.8	榕	榕	2351C 木 75.8	榭	榭	
	UCS2003	TF-3B74		UCS2003	TF-3C2C		UCS2003	GHZ-80020.08	
234F7 木 75.8	橐	橐	2350B 木 75.8	檢	檢	2351D 木 75.8	槌	槌	
	UCS2003	TF-3B75		UCS2003	TF-3C2D		UCS2003	V3-326E	
234F8 木 75.8	楸	楸	2350C 木 75.8	榛	榛	2351E 木 75.8	椏	椏	
	UCS2003	TF-3B76		UCS2003	TF-3C2E		UCS2003	V0-3A30	
234F9 木 75.8	榔	榔	2350D 木 75.8	馱	馱	2351F 木 75.8	椶	椶	
	UCS2003	TF-3B77		UCS2003	TF-3C2F		UCS2003	V2-7930	
234FA 木 75.8	疎	疎	2350E 木 75.8	楠	楠	23520 木 75.8	枅	枅	
	UCS2003	TF-3B78		UCS2003	GHZ-21226.01		UCS2003	V3-326F	
234FB 木 75.8	棗	棗	2350F 木 75.8	梓	梓	23521 木 75.8	椴	椴	
	UCS2003	TF-3B79		UCS2003	GHZ-21229.03		UCS2003	V0-3A35	
234FC 木 75.8	森	森	23510 木 75.8	梢	梢	23522 木 75.8	椈	椈	
	UCS2003	TF-3B7A		UCS2003	GHZ-21231.05		UCS2003	V3-3271	
234FD 木 75.8	槌	槌	23511 木 75.8	榎	榎	23523 木 75.8	梟	梟	
	UCS2003	TF-3B7B		UCS2003	GHZ-21232.02		UCS2003	V0-4572	
234FE 木 75.8	楊	楊	23512 木 75.8	棚	棚	23524 木 75.8	椴	椴	
	UCS2003	TF-3B7C		UCS2003	GHZ-21232.14		UCS2003	V2-7932	
234FF 木 75.8	榜	榜	23513 木 75.8	椴	椴	23525 木 75.8	椴	椴	
	UCS2003	TF-3B7D		UCS2003	GHZ-21234.07		UCS2003	V2-7933	
23500 木 75.8	椴	椴				23526 木 75.8	榧	榧	
	UCS2003	TF-3B7E					UCS2003	V2-7934	
23501 木 75.8	椴	椴	23514 木 75.8	椴	椴	23527 木 75.8	椴	椴	
	UCS2003	TF-3C22		UCS2003	GHZ-21234.08		UCS2003	V3-3274	
23502 木 75.8	棚	棚	23515 木 75.8	椴	椴	23528 木 75.8	椴	椴	
	UCS2003	TF-3C23		UCS2003	GHZ-21235.06		UCS2003	V2-7936	
23503 木 75.8	椴	椴	23516 木 75.8	椴	椴	23529 木 75.8	椴	椴	
	UCS2003	TF-3C24		UCS2003	GHZ-21240.08		UCS2003	V2-7937	
23504 木 75.8	椴	椴	23517 木 75.8	椴	椴	2352A 木 75.8	椴	椴	
	UCS2003	TF-3C25		UCS2003	GHZ-21242.03		UCS2003	GHZ-21233.03	VU-2352A
23505 木 75.8	椴	椴	23518 木 75.8	椴	椴	2352B 木 75.8	椴	椴	
	UCS2003	TF-3C26		UCS2003	GHZ-80020.03		UCS2003	GHZ-21232.12	T5-393E

2352C 木 75.8	榑 榑 榑	2353D 木 75.9	棨 棨 棨	2354F 木 75.9	棗 棗
UCS2003 GHZ-21234.06 T5-3941		UCS2003 GKX-0539.06 T5-3F73		UCS2003 GKX-0542.14	
2352D 木 75.8	榑 榑 榑	2353E 木 75.9	榑 榑 榑	23550 木 75.9	棗 棗 棗
UCS2003 GHZ-21223.08 T5-392E		UCS2003 GKX-0539.10 T6-5361		UCS2003 GKX-0542.16 T6-5363	
2352E 木 75.8	榑 榑 榑	2353F 木 75.9	榑 榑 榑	23551 木 75.9	棗 棗 棗
UCS2003 GHZ-21223.07 T5-392F		UCS2003 GKX-0539.14 T5-3F68		UCS2003 GKX-0542.17 T6-534F	
2352F 木 75.8	榑 榑 榑	23540 木 75.9	榑 榑 榑	榑	
UCS2003 GHZ-21228.03 T5-3931		UCS2003 GKX-0539.17 T4-3D7A		H-8CEB	
23530 木 75.8	榑 榑	23541 木 75.9	榑 榑 榑	23552 木 75.9	棗 棗 棗
UCS2003 H-8EF8		UCS2003 GKX-0539.19 T5-3F74		UCS2003 GKX-0542.18 T6-5351	
23531 木 75.9	榑 榑 榑	23542 木 75.9	榑 榑 榑	23553 木 75.9	棗 棗 棗
UCS2003 GKX-0537.14 T6-534E		UCS2003 GKX-0540.01 T5-3F69		UCS2003 GKX-0542.19 T6-534C	
23532 木 75.9	榑 榑 榑	23543 木 75.9	榑 榑 榑	23554 木 75.9	棗 棗
UCS2003 GKX-0537.15 T6-5358		UCS2003 GKX-0540.02 T6-5355		UCS2003 GHC	
榑		榑		23555 木 75.9	棗 棗
V2-7946		VU-23543		UCS2003 G4K	
23533 木 75.9	榑 榑 榑	23544 木 75.9	榑 榑 榑	23556 木 75.9	棗 棗
UCS2003 GKX-0537.22 T4-3D77		UCS2003 GKX-0540.04 T5-3F70		UCS2003 GHC	
23534 木 75.9	榑 榑 榑	23545 木 75.9	榑 榑 榑	23557 木 75.9	棗 棗
UCS2003 GKX-0537.25 T6-5356		UCS2003 GKX-0540.05 T5-3F6D		UCS2003 G4K	
23535 木 75.9	榑 榑 榑	23546 木 75.9	榑 榑 榑	23558 木 75.9	棗 棗
UCS2003 GKX-0538.13 T4-3D74		UCS2003 GKX-0540.09 T6-5360		UCS2003 V2-792F	
23536 木 75.9	榑 榑 榑	23547 木 75.9	榑 榑 榑	23559 木 75.9	棗 棗
UCS2003 GKX-0538.17 T6-5357		UCS2003 GKX-0540.19 T4-3D73		UCS2003 TF-4223	
23537 木 75.9	榑 榑 榑	23548 木 75.9	榑 榑 榑	2355A 木 75.9	榑 榑 榑
UCS2003 GKX-0538.19 T5-3F6F		UCS2003 GKX-0540.20 T6-5359		UCS2003 J4-2E78 H-8F47	
23538 木 75.9	榑 榑 榑	23549 木 75.9	榑 榑 榑	2355B 木 75.9	榑 榑
UCS2003 GKX-0538.20 T5-3F6A		UCS2003 GKX-0540.23 T6-535A		UCS2003 TF-4224	
23539 木 75.9	榑 榑 榑	2354A 木 75.9	榑 榑 榑	2355C 木 75.9	榑 榑
UCS2003 GKX-0538.22 T5-3F6E		UCS2003 GKX-0541.13 T6-535D		UCS2003 TF-4225	
2353A 木 75.9	榑 榑 榑	2354B 木 75.9	榑 榑 榑	2355D 木 75.9	榑 榑
UCS2003 GKX-0538.24 T5-3F6B		UCS2003 GKX-0542.04 T6-5350		UCS2003 TF-4226	
榑		2354C 木 75.9	榑 榑 榑	2355E 木 75.9	榑 榑 榑
VU-2353A		UCS2003 GKX-0542.10 T4-3D70		UCS2003 TF-4227 VU-2355E	
2353B 木 75.9	榑 榑 榑	榑		2355F 木 75.9	榑 榑
UCS2003 GKX-0538.37 T4-3D6A		VU-2354C		UCS2003 TF-4229	
榑		2354D 木 75.9	榑 榑 榑	23560 木 75.9	棗 棗
VU-2353B		UCS2003 GKX-0542.12 T6-535C		UCS2003 TF-422A	
2353C 木 75.9	榑 榑 榑	2354E 木 75.9	榑 榑 榑	23561 木 75.9	棗 棗
UCS2003 GKX-0539.03 T6-535B		UCS2003 GKX-0542.13 T5-3F6C		UCS2003 TF-422B	

23562 木 75.9 UCS2003	橈	橈	23576 木 75.9 UCS2003	楞	楞	2358A 木 75.9 UCS2003	櫛	櫛	櫛
	TF-422C			TF-4243		GHZ-21259.03	TF-6-535F		
23563 木 75.9 UCS2003	橈	橈	23577 木 75.9 UCS2003	𣎵	𣎵	2358B 木 75.9 UCS2003	櫛	櫛	
	TF-422D			TF-4244		GHZ-80020.09			
23564 木 75.10 UCS2003	橈	橈	23578 木 75.9 UCS2003	櫛	櫛	2358C 木 75.9 UCS2003	櫛	櫛	
	TF-422E			TF-4245		GHZ-80020.10			
23565 木 75.9 UCS2003	橈	橈	23579 木 75.9 UCS2003	櫛	櫛	2358D 木 75.9 UCS2003	櫛	櫛	
	TF-4230			TF-4246		GHZ-80020.11			
23566 木 75.9 UCS2003	櫛	櫛	2357A 木 75.9 UCS2003	櫛	櫛	2358E 木 75.9 UCS2003	櫛	櫛	
	TF-4231			TF-4248		GHZ-80020.12			
23567 木 75.9 UCS2003	櫛	櫛	2357B 木 75.9 UCS2003	櫛	櫛	2358F 木 75.9 UCS2003	櫛	櫛	
	TF-4232	櫛 H-9B74		TF-424A		GHZ-80020.13			
23568 木 75.9 UCS2003	櫛	櫛	2357C 木 75.9 UCS2003	櫛	櫛	23590 木 75.9 UCS2003	櫛	櫛	櫛 TF-4222
	TF-4233			TF-424C		GHZ-80020.15			
23569 木 75.9 UCS2003	櫛	櫛	2357D 木 75.9 UCS2003	櫛	櫛	23591 木 75.9 UCS2003	櫛	櫛	
	TF-4234			GHZ-21244.07		GHZ-80020.16			
2356A 木 75.9 UCS2003	櫛	櫛	2357E 木 75.9 UCS2003	櫛	櫛	23592 木 75.9 UCS2003	櫛	櫛	
	TF-4235			GHZ-21244.08		GHZ-80020.17			
2356B 木 75.9 UCS2003	櫛	櫛	2357F 木 75.9 UCS2003	櫛	櫛	23593 木 75.9 UCS2003	櫛	櫛	
	TF-4236			GHZ-21245.01	櫛 T6-534D	TF-422F			
2356C 木 75.9 UCS2003	櫛	櫛	23580 木 75.9 UCS2003	櫛	櫛	23594 木 75.9 UCS2003	櫛	櫛	櫛 K4-0055
	TF-4238	櫛 V2-7939		GHZ-21245.08	櫛 T6-5352	J4-2F2A			
2356D 木 75.9 UCS2003	櫛	櫛	23581 木 75.9 UCS2003	櫛	櫛	23595 木 75.9 UCS2003	櫛	櫛	櫛 H-92B4
	TF-4239			GHZ-21246.10	櫛 T6-5354	TF-4237			
2356E 木 75.9 UCS2003	櫛	櫛	23582 木 75.9 UCS2003	櫛	櫛	23596 木 75.9 UCS2003	櫛	櫛	
	TF-423A			GHZ-21246.11	櫛 T4-3D79	V0-3A38			
2356F 木 75.9 UCS2003	櫛	櫛	23583 木 75.9 UCS2003	櫛	櫛	23597 木 75.9 UCS2003	櫛	櫛	
	TF-423B			GHZ-21250.09	櫛 T6-5362	V2-7938			
23570 木 75.9 UCS2003	櫛	櫛	23584 木 75.9 UCS2003	櫛	櫛	23598 木 75.9 UCS2003	櫛	櫛	
	TF-423D			GHZ-21251.05		V3-327A			
23571 木 75.9 UCS2003	櫛	櫛	23585 木 75.9 UCS2003	櫛	櫛	23599 木 75.9 UCS2003	櫛	櫛	櫛 H-91ED
	TF-423E			GHZ-21252.06		V0-3A3E			
23572 木 75.9 UCS2003	櫛	櫛	23586 木 75.9 UCS2003	櫛	櫛	2359A 木 75.9 UCS2003	櫛	櫛	
	TF-423F	櫛 VU-23572		GHZ-21254.03		V3-327B			
23573 木 75.9 UCS2003	櫛	櫛	23587 木 75.9 UCS2003	櫛	櫛	2359B 木 75.9 UCS2003	櫛	櫛	
	TF-4240			GHZ-21254.10	櫛 T6-534B	V2-793A			
23574 木 75.9 UCS2003	櫛	櫛	23588 木 75.9 UCS2003	櫛	櫛	2359C 木 75.9 UCS2003	櫛	櫛	櫛 H-96D2
	TF-4241			GHZ-21254.11		V2-793C			
23575 木 75.9 UCS2003	櫛	櫛	23589 木 75.9 UCS2003	櫛	櫛	2359D 木 75.9 UCS2003	櫛	櫛	
	TF-4242			GHZ-21255.10		V0-3A42			

2359E 木 75.9 UCS2003	梣 V2-793B		235B2 木 75.10 UCS2003	榭 GKX-0543.31	榭 T7-2365	235C5 木 75.10 UCS2003	棊 G4K	棊 G4K
2359F 木 75.9 UCS2003	榭 V2-793D		235B3 木 75.10 UCS2003	榭 GKX-0544.04	榭 VU-235B3	235C6 木 75.10 UCS2003	槩 G4K	槩 G4K
235A0 木 75.9 UCS2003	榭 V2-793E		235B4 木 75.10 UCS2003	榭 GKX-0544.11	榭 T6-5364	235C7 木 75.10 UCS2003	榭 GBK	榭 GBK
235A1 木 75.9 UCS2003	榭 V2-793F		235B5 木 75.10 UCS2003	榭 GKX-0544.12	榭 T5-4647	235C8 木 75.10 UCS2003	榭 GHC	榭 GHC
235A2 木 75.9 UCS2003	榭 V2-7940		235B6 木 75.10 UCS2003	榭 GKX-0544.13	榭 T6-5D5F	235C9 木 75.10 UCS2003	榭 G4K	榭 G4K
235A3 木 75.9 UCS2003	榭 GHZ-21236.09	榭 T5-393F	235B7 木 75.10 UCS2003	榭 GKX-0544.14	榭 T5-4654	235CA 木 75.10 UCS2003	榭 GHC	榭 GHC
235A4 木 75.9 UCS2003	榭 GHZ-10389.07	榭 T5-3F72	235B8 木 75.10 UCS2003	榭 GKX-0544.15	榭 T5-4646	235CB 木 75.10 UCS2003	榭 GHC	榭 GHC
235A5 木 75.9 UCS2003	榭 GHZ-21244.01	榭 T6-5353	235B9 木 75.10 UCS2003	榭 GKX-0545.02	榭 T5-4658	235CC 木 75.10 UCS2003	榭 V2-794B	榭 V2-794B
235A6 木 75.9 UCS2003	榭 TF-4374		235BA 木 75.10 UCS2003	榭 GKX-0545.11	榭 T6-5D62	235CD 木 75.10 UCS2003	榭 H-FD46	榭 H-FD46
235A7 木 75.9 UCS2003	榭 V0-3A4B		235BB 木 75.10 UCS2003	榭 GKX-0545.21	榭 T5-464A	235CE 木 75.10 UCS2003	榭 H-8F4F	榭 H-8F4F
235A8 木 75.9 UCS2003	榭 GHZ-21261.04	榭 T5-464E	235BC 木 75.10 UCS2003	榭 H-87D8		235CF 木 75.10 UCS2003	榭 H-9549	榭 H-9549
235A9 木 75.9 UCS2003	榭 TF-424B		235BD 木 75.10 UCS2003	榭 GKX-0545.24	榭 T5-4653	235D0 木 75.10 UCS2003	榭 GHZ-21248.03	榭 T5-4651
235AA 木 75.10 UCS2003	榭 GKX-0543.01	榭 T5-4650	235BE 木 75.10 UCS2003	榭 GKX-0545.25	榭 T6-5D63	235D1 木 75.10 UCS2003	榭 K4-0056	榭 K4-0056
235AB 木 75.10 UCS2003	榭 GKX-0543.08	榭 T4-437B	235BF 木 75.10 UCS2003	榭 GKX-0546.01	榭 T4-4376	235D2 木 75.10 UCS2003	榭 V0-3A39	榭 V0-3A39
235AC 木 75.10 UCS2003	榭 GKX-0543.10	榭 T4-4372	235C0 木 75.10 UCS2003	榭 GKX-0546.03	榭 T5-4648	235D3 木 75.10 UCS2003	榭 V3-327C	榭 V3-327C
235AD 木 75.10 UCS2003	榭 GKX-0543.14	榭 T5-464D	235C1 木 75.10 UCS2003	榭 GKX-0546.18		235D4 木 75.10 UCS2003	榭 V0-3F6C	榭 V0-3F6C
235AE 木 75.10 UCS2003	榭 GKX-0543.16	榭 T5-464F	235C2 木 75.10 UCS2003	榭 GKX-0546.20	榭 T5-4649	235D5 木 75.10 UCS2003	榭 TF-4857	榭 TF-4857
235AF 木 75.10 UCS2003	榭 GKX-0543.17	榭 T6-5D69	235C3 木 75.10 UCS2003	榭 GKX-0546.21	榭 T6-5D65	235D6 木 75.10 UCS2003	榭 TF-4858	榭 TF-4858
235B0 木 75.10 UCS2003	榭 GKX-0543.24	榭 T5-4655	235C4 木 75.10 UCS2003	榭 GKX-0546.22	榭 T5-464C	235D7 木 75.10 UCS2003	榭 TF-4859	榭 TF-4859
235B1 木 75.10 UCS2003	榭 GKX-0543.29	榭 T5-4652		榭 J3-7572			榭 TF-485A	榭 TF-485A

235D8 木 75.10	榛	榛	235EC 木 75.10	榎	榎	235FF 木 75.10	榭	榭
	UCS2003	TF-485B		UCS2003	TF-486F		UCS2003	V2-794C
235D9 木 75.10	椎	椎	235ED 木 75.10	榑	榑	23600 木 75.10	榭	榭
	UCS2003	TF-485C		UCS2003	TF-4871		UCS2003	TF-4874
235DA 木 75.10	棼	棼	235EE 木 75.10	桃	桃	23601 木 75.10	榭	榭
	UCS2003	TF-485D		UCS2003	TF-4872		UCS2003	V0-3A44
235DB 木 75.10	楸	楸	235EF 木 75.10	榑	榑	23602 木 75.10	榭	榭
	UCS2003	TF-485E		UCS2003	TF-4873		UCS2003	V2-794D
235DC 木 75.10	楸	楸	235F0 木 75.10	榑	榑	23603 木 75.10	榭	榭
	UCS2003	TF-485F		UCS2003	TF-4875		UCS2003	V0-3A45
235DD 木 75.10	楸	楸	235F1 木 75.10	榑	榑	23604 木 75.10	榭	榭
	UCS2003	TF-4860		UCS2003	V0-354D		UCS2003	V2-7944
235DE 木 75.10	楸	楸	235F2 木 75.10	榑	榑	23605 木 75.10	榭	榭
	UCS2003	TF-4861		UCS2003	GHZ-21262.02		UCS2003	T6-5D64
235DF 木 75.10	楸	楸	235F3 木 75.10	榑	榑	23606 木 75.10	榭	榭
	UCS2003	TF-4862		UCS2003	GHZ-21262.08		UCS2003	V0-3A48
235E0 木 75.10	楸	楸		榑	榑	23607 木 75.10	榭	榭
	UCS2003	TF-4863			H-9B75		UCS2003	T6-5D66
235E1 木 75.10	楸	楸	235F4 木 75.10	榑	榑	23608 木 75.10	榭	榭
	UCS2003	TF-4864		UCS2003	GHZ-21263.12		UCS2003	V0-4227
235E2 木 75.10	楸	楸	235F5 木 75.10	榑	榑	23609 木 75.10	榭	榭
	UCS2003	TF-4865		UCS2003	GHZ-21264.05		UCS2003	V2-7947
235E3 木 75.10	楸	楸	235F6 木 75.10	榑	榑	2360A 木 75.10	榭	榭
	UCS2003	TF-4866		UCS2003	GHZ-21264.06		UCS2003	V2-7948
235E4 木 75.10	楸	楸	235F7 木 75.10	榑	榑	2360B 木 75.10	榭	榭
	UCS2003	TF-4867		UCS2003	GHZ-21266.03		UCS2003	TF-4860
235E5 木 75.10	楸	楸	235F8 木 75.10	榑	榑	2360C 木 75.10	榭	榭
	UCS2003	TF-4868		UCS2003	GHZ-21267.02		UCS2003	V2-7949
235E6 木 75.10	楸	楸	235F9 木 75.10	榑	榑	2360D 木 75.10	榭	榭
	UCS2003	TF-4869		UCS2003	GHZ-21269.03		UCS2003	TF-4851
235E7 木 75.10	楸	楸	235FA 木 75.10	榑	榑	2360E 木 75.10	榭	榭
	UCS2003	TF-486A		UCS2003	GHZ-21271.12		UCS2003	TF-4853
235E8 木 75.10	楸	楸	235FB 木 75.10	榑	榑	2360F 木 75.10	榭	榭
	UCS2003	TF-486B		UCS2003	GHZ-21271.13		UCS2003	TF-4854
235E9 木 75.10	楸	楸	235FC 木 75.10	榑	榑	23610 木 75.10	榭	榭
	UCS2003	TF-486C		UCS2003	GHZ-80020.19		UCS2003	GHZ-21263.07
235EA 木 75.10	楸	楸	235FD 木 75.10	榑	榑	23611 木 75.10	榭	榭
	UCS2003	TF-486D		UCS2003	GHZ-80020.20		UCS2003	GHZ-21267.03
235EB 木 75.10	楸	楸	235FE 木 75.10	榑	榑	23612 木 75.10	榭	榭
	UCS2003	TF-486E		UCS2003	V2-7942		UCS2003	GHZ-21262.01
		楸						楸
		V2-794A						H-FA5C

23613 木 75.10 UCS2003	椶 椶 椶	V0-3A66	23624 木 75.11 UCS2003	檫 檫 檫	GKX-0549.25 T4-4A3F	23638 木 75.11 UCS2003	樛 樛 樛	J4-2F42
23614 木 75.10 UCS2003	榪 榪 榪	TF-4856	23625 木 75.11 UCS2003	榑 榑 榑	GKX-0549.30 T5-4D64	23639 木 75.11 UCS2003	橫 橫 橫	J4-2F3F
23615 木 75.11 UCS2003	櫛 櫛 櫛	GKX-0547.03 T7-2368	23626 木 75.11 UCS2003	檠 檠 檠	GKX-0550.01 T4-4A43	2363A 木 75.11 UCS2003	槁 槁 槁	J4-2F43
23616 木 75.11 UCS2003	櫟 櫟 櫟	GKX-0547.08 T5-4D67	23627 木 75.11 UCS2003	榑 榑 榑	GKX-0550.02 T4-4A3E	2363B 木 75.11 UCS2003	檫 檫 檫	GHZ-21275.01 T4-4A3C
23617 木 75.11 UCS2003	榧 榧 榧	GKX-0547.15 T5-4D5E	23628 木 75.11 UCS2003	榑 榑 榑	GKX-0550.11 T4-4A35	2363C 木 75.11 UCS2003	槩 槩 槩	H-FD4B
23618 木 75.11 UCS2003	榧 榧 榧	VU-23617 H-8751	23629 木 75.11 UCS2003	榑 榑 榑	GKX-0550.14 T7-2373	2363D 木 75.11 UCS2003	椈 椈 椈	V2-7945
23619 木 75.11 UCS2003	榧 榧 榧	GKX-0547.20 T4-4A3B	2362A 木 75.11 UCS2003	柳 柳 柳	GKX-0550.16 T5-4D5C	2363E 木 75.11 UCS2003	稍 稍 稍	V2-6E6A
2361A 木 75.11 UCS2003	榧 榧 榧	GKX-0548.08 T4-4A47	2362B 木 75.11 UCS2003	號 號 號	GKX-0550.18 T4-4A4A	2363F 木 75.11 UCS2003	窠 窠 窠	T4-4A45
2361B 木 75.11 UCS2003	榧 榧 榧	GKX-0548.10 T5-4D5B	2362C 木 75.11 UCS2003	檠 檠 檠	GKX-0551.06 T5-4D69	23640 木 75.11 UCS2003	榑 榑 榑	H-96D3
2361C 木 75.11 UCS2003	榧 榧 榧	VU-2361A H-9B79	2362D 木 75.11 UCS2003	榑 榑 榑	GKX-0551.09 T7-236E	23641 木 75.11 UCS2003	榑 榑 榑	T4-4A49 VU-23641
2361D 木 75.11 UCS2003	榧 榧 榧	GKX-0549.02 T4-4A40	2362E 木 75.11 UCS2003	檠 檠 檠	GKX-0551.12 T5-4D63	23642 木 75.11 UCS2003	養 養 養	T7-2366
2361E 木 75.11 UCS2003	榧 榧 榧	VU-2361B	2362F 木 75.11 UCS2003	橐 橐 橐	GKX-0551.13 T5-4D6A	23643 木 75.11 UCS2003	榑 榑 榑	T7-236A
2361F 木 75.11 UCS2003	榧 榧 榧	GKX-0549.03 T7-2371	23630 木 75.11 UCS2003	榑 榑 榑	GKX-0551.14 T7-2369	23644 木 75.11 UCS2003	琴 琴 琴	TF-4F3D
23620 木 75.11 UCS2003	榑 榑 榑	GKX-0549.07 T7-236C	23631 木 75.11 UCS2003	榑 榑 榑	GKX-0551.15 T4-4A41	23645 木 75.11 UCS2003	槩 槩 槩	TF-4F3E
23621 木 75.11 UCS2003	榑 榑 榑	GKX-0549.09 T7-2374	23632 木 75.11 UCS2003	榑 榑 榑	GKX-0551.16 T5-4D5D	23646 木 75.11 UCS2003	榑 榑 榑	TF-4F3F
23622 木 75.11 UCS2003	榑 榑 榑	GKX-0549.11 T5-4D6B	23633 木 75.11 UCS2003	榑 榑 榑	GKX-0551.18 T7-2375	23647 木 75.11 UCS2003	槩 槩 槩	TF-4F43 J4-2F40
23623 木 75.11 UCS2003	榑 榑 榑	GKX-0549.14 T5-4D65	23634 木 75.11 UCS2003	榑 榑 榑	GCH	23648 木 75.11 UCS2003	棘 棘 棘	TF-4F44
23624 木 75.11 UCS2003	榑 榑 榑	GKX-0549.18 T7-2370	23635 木 75.11 UCS2003	榑 榑 榑	GHC	23649 木 75.11 UCS2003	檫 檫 檫	TF-4F46
23625 木 75.11 UCS2003	榑 榑 榑	GKX-0549.20 T4-4A46	23636 木 75.11 UCS2003	榑 榑 榑	GBK	2364A 木 75.11 UCS2003	榑 榑 榑	TF-4F47
23626 木 75.11 UCS2003	榑 榑 榑	GKX-0549.24 T5-4D5F	23637 木 75.11 UCS2003	榑 榑 榑	GCH	2364B 木 75.11 UCS2003	榑 榑 榑	TF-4F48

2364C 木 75.11	橙	橙	2365F 木 75.11	櫛	櫛	櫛	23673 木 75.11	榭	榭	榭
	UCS2003	TF-4F49		UCS2003	GHZ-80020.22	H-945F		UCS2003	GHZ-21279.07	T7-236D
2364D 木 75.11	橙	橙	23660 木 75.11	櫛	櫛		23674 木 75.11	榭	榭	榭
	UCS2003	TF-4F4A		UCS2003	GHZ-80020.23			UCS2003	GHZ-21278.07	T5-4D60
2364E 木 75.11	橙	橙	23661 木 75.11	櫛	櫛		23675 木 75.11	榭	榭	榭
	UCS2003	TF-4F4B		UCS2003	GHZ-80020.24			UCS2003	GHZ-21284.08	T5-4D5A
2364F 木 75.11	橙	橙	23662 木 75.11	櫛	櫛		23676 木 75.11	榭	榭	榭
	UCS2003	TF-4F4C		UCS2003	GHZ-80020.25			UCS2003	GHZ-21285.06	T5-4D62
23650 木 75.11	橙	橙	23663 木 75.11	櫛	櫛		23677 木 75.11	榭	榭	榭
	UCS2003	TF-4F4D		UCS2003	GHZ-80021.01			UCS2003	GHZ-21261.03	V0-3A3C
23651 木 75.11	橙	橙	23664 木 75.11	櫛	櫛	櫛		榭		
	UCS2003	TF-4F4E		UCS2003	GHZ-80021.02	T5-4D6C		H-A0F5		
23652 木 75.12	橙	橙	23665 木 75.11	櫛	櫛		23678 木 75.11	榭	榭	
	UCS2003	TF-4F4F		UCS2003	K4-0057			UCS2003	V3-344E	
23653 木 75.11	橙	橙	23666 木 75.11	櫛	櫛		23679 木 75.11	榭	榭	
	UCS2003	TF-4F50		UCS2003	V2-794F			UCS2003	V0-4427	
23654 木 75.11	橙	橙	23667 木 75.11	櫛	櫛		2367A 木 75.11	榭	榭	
	UCS2003	TF-4F51		UCS2003	V0-3A51			UCS2003	V0-3A50	
23655 木 75.11	橙	橙	23668 木 75.11	櫛	櫛		2367B 木 75.12	榭	榭	榭
	UCS2003	TF-4F52		UCS2003	V2-7950			UCS2003	GKX-0551.23	T4-505B
23656 木 75.11	橙	橙	23669 木 75.11	櫛	櫛		2367C 木 75.12	榭	榭	榭
	UCS2003	TF-4F53		UCS2003	V0-3A54			UCS2003	GKX-0551.26	T5-547D
23657 木 75.11	橙	橙	2366A 木 75.11	櫛	櫛		2367D 木 75.12	榭	榭	榭
	UCS2003	GHZ-21273.01		UCS2003	V2-7952			UCS2003	GKX-0551.27	T7-2E69
23658 木 75.11	橙	橙	2366B 木 75.11	櫛	櫛		2367E 木 75.12	榭	榭	榭
	UCS2003	GHZ-21274.02		UCS2003	V0-3A55			UCS2003	GKX-0552.07	T4-5065
23659 木 75.11	橙	橙	2366C 木 75.11	櫛	櫛	櫛	2367F 木 75.12	榭	榭	榭
	UCS2003	GHZ-21276.01		UCS2003	V2-7953			UCS2003	GKX-0552.13	T4-5058
			2366D 木 75.11	櫛	櫛		23680 木 75.12	榭	榭	榭
				UCS2003	V2-7955			UCS2003	GKX-0552.14	T5-5B65
2365A 木 75.11	橙	橙	2366E 木 75.11	櫛	櫛		23681 木 75.12	榭	榭	榭
	UCS2003	GHZ-21282.04		UCS2003	V2-7956			UCS2003	GKX-0552.15	T7-384C
2365B 木 75.11	橙	橙	2366F 木 75.11	櫛	櫛		23682 木 75.12	榭	榭	榭
	UCS2003	GHZ-21283.12		UCS2003	V2-7957			UCS2003	GKX-0552.19	T7-2E60
2365C 木 75.11	橙	橙	23670 木 75.11	櫛	櫛	櫛	23683 木 75.12	榭	榭	榭
	UCS2003	GHZ-21284.13		UCS2003	GHZ-21285.05	T5-4D68		UCS2003	GKX-0552.22	T7-2E63
2365D 木 75.11	橙	橙	23671 木 75.11	櫛	櫛	櫛	23684 木 75.12	榭	榭	榭
	UCS2003	GHZ-21285.04		UCS2003	GHZ-21280.09	T5-4D66		UCS2003	GKX-0552.24	T5-547B
2365E 木 75.11	橙	橙	23672 木 75.11	櫛	櫛	櫛	23685 木 75.12	榭	榭	榭
	UCS2003	GHZ-80020.21		UCS2003	GHZ-21273.03	T7-2367		UCS2003	GKX-0552.27	T7-2E68

23686 木 75.12 UCS2003	櫛 櫛 櫛 GKX-0553.05 T7-2E72	23699 木 75.12 UCS2003	機 機 機 GKX-0554.29 T4-505D	236AB 木 75.12 UCS2003	楮 楮 GBK
23687 木 75.12 UCS2003	橐 橐 橐 GKX-0553.11 T5-547A	2369A 木 75.12 UCS2003	楮 楮 楮 GKX-0555.01 T7-2E66	236AC 木 75.12 UCS2003	楮 楮 GHC
23688 木 75.12 UCS2003	椽 椽 椽 GKX-0553.15 T7-2E6F	2369B 木 75.12 UCS2003	楮 楮 楮 GKX-0555.06 T7-2E6B	236AD 木 75.12 UCS2003	楮 楮 H-97FA
23689 木 75.12 UCS2003	椽 椽 椽 GKX-0553.21 T7-2E62	2369C 木 75.12 UCS2003	楮 楮 楮 GKX-0555.07 T4-5063	236AE 木 75.12 UCS2003	楮 楮 V2-7961
2368A 木 75.12 UCS2003	櫛 櫛 櫛 GKX-0553.24 T4-5062	2369D 木 75.12 UCS2003	楮 楮 楮 GKX-0555.08 T5-5470	236AF 木 75.12 UCS2003	楮 楮 T5-5473
2368B 木 75.12 UCS2003	櫛 櫛 櫛 GKX-0553.26 T4-564C	2369E 木 75.12 UCS2003	楮 楮 楮 GKX-0555.09 T7-2E61	236B0 木 75.12 UCS2003	楮 楮 TF-546F
2368C 木 75.12 UCS2003	櫛 櫛 櫛 GKX-0553.29 T4-5057			236B1 木 75.12 UCS2003	楮 楮 TF-5470
2368D 木 75.12 UCS2003	櫛 櫛 櫛 GKX-0554.01 T7-2E5F	2369F 木 75.12 UCS2003	楮 楮 楮 GKX-0555.12 T5-617B	236B2 木 75.12 UCS2003	楮 楮 TF-5471
2368E 木 75.12 UCS2003	椽 椽 椽 GKX-0554.06 T4-505F	236A0 木 75.12 UCS2003	楮 楮 楮 GKX-0555.13 T5-5475	236B3 木 75.12 UCS2003	楮 楮 TF-5472
		236A1 木 75.12 UCS2003	楮 楮 楮 GKX-0555.18 T5-5476	236B4 木 75.12 UCS2003	楮 楮 TF-5473
2368F 木 75.12 UCS2003	椽 椽 椽 H-87C7	236A2 木 75.12 UCS2003	楮 楮 楮 GKX-0555.20 T5-5472	236B5 木 75.12 UCS2003	楮 楮 TF-5475
23690 木 75.12 UCS2003	椽 椽 椽 GKX-0554.10 T5-5479	236A3 木 75.12 UCS2003	楮 楮 楮 GKX-0555.21 T4-4A44	236B6 木 75.12 UCS2003	楮 楮 TF-5476
23691 木 75.12 UCS2003	椽 椽 椽 GKX-0554.14 T7-2E67	236A4 木 75.12 UCS2003	楮 楮 楮 GKX-0555.22 T7-2E73	236B7 木 75.12 UCS2003	楮 楮 TF-5477
23692 木 75.12 UCS2003	椽 椽 椽 GKX-0554.16 T7-2E64	236A5 木 75.12 UCS2003	楮 楮 楮 GKX-0555.23 T7-2E6C	236B8 木 75.12 UCS2003	楮 楮 TF-5478
23692 木 75.12 UCS2003	椽 椽 椽 GKX-0554.18 T5-5471	236A6 木 75.12 UCS2003	楮 楮 楮 GKX-0555.24 T7-2E65	236B9 木 75.12 UCS2003	楮 楮 TF-5479
23693 木 75.12 UCS2003	椽 椽 椽 GKX-0554.19	236A6 木 75.12 UCS2003	楮 楮 楮 GKX-0555.24 T7-2E65	236BA 木 75.12 UCS2003	楮 楮 楮 TF-547A H-9DD9
23694 木 75.12 UCS2003	椽 椽 椽 GKX-0554.20 T5-5477	236A7 木 75.12 UCS2003	楮 楮 楮 H-9243	236BB 木 75.12 UCS2003	楮 楮 TF-547C
23695 木 75.12 UCS2003	椽 椽 椽 GKX-0554.24 T4-505C	236A7 木 75.12 UCS2003	楮 楮 楮 GKX-0555.25	236BC 木 75.12 UCS2003	楮 楮 TF-547D
23696 木 75.12 UCS2003	椽 椽 椽 GKX-0554.25 T7-2E6E	236A8 木 75.12 UCS2003	楮 楮 楮 GKX-0555.27 T7-2E5E	236BD 木 75.12 UCS2003	楮 楮 楮 TF-547E VU-236BD
23697 木 75.12 UCS2003	椽 椽 椽 GKX-0554.26 T7-2E74	236A8 木 75.12 UCS2003	楮 楮 楮 GKX-0555.30 T5-547C	236BE 木 75.12 UCS2003	楮 楮 TF-5521
23697 木 75.12 UCS2003	椽 椽 椽 GKX-0554.26 T7-2E74	236A9 木 75.12 UCS2003	楮 楮 楮 GKX-0555.30 T5-547C		
23698 木 75.12 UCS2003	椽 椽 椽 GKX-0554.27 T5-5478	236AA 木 75.12 UCS2003	楮 楮 楮 GKX-0555.31 T5-546F		

236BF 木 75.12	檄	檄	236D3 木 75.12	檣	檣	236E6 木 75.12	游	游
	UCS2003	TF-5522		UCS2003	GHZ-21289.09		UCS2003	V3-332B
236C0 木 75.12	檟	檟	236D4 木 75.12	檣	檣	236E7 木 75.12	榛	榛
	UCS2003	TF-5524		UCS2003	GHZ-21291.01		UCS2003	V2-795B
236C1 木 75.12	檠	檠	236D5 木 75.12	𣎵	𣎵	236E8 木 75.12	糊	糊
	UCS2003	TF-5525		UCS2003	GHZ-21291.09		UCS2003	V2-795C
236C2 木 75.12	檡	檡	236D6 木 75.12	檣	檣 檣	236E9 木 75.12	檣	檣
	UCS2003	TF-5526		UCS2003	GHZ-21293.01 T7-2E70		UCS2003	V2-795D
236C3 木 75.12	檢	檢	236D7 木 75.12	檣	檣	236EA 木 75.12	頰	頰
	UCS2003	TF-5527		UCS2003	GHZ-21293.04		UCS2003	V2-795F
236C4 木 75.12	檣	檣	236D8 木 75.12	檣	檣 檣	236EB 木 75.12	樓	樓 樓
	UCS2003	TF-5528		UCS2003	GHZ-21293.09 T7-2E71		UCS2003	GHZ-21292.02 T5-5474
236C5 木 75.12	檤	檤	236D9 木 75.12	檥	檥	236EC 木 75.12	柳	柳
	UCS2003	TF-552B		UCS2003	GHZ-21296.01		UCS2003	TF-4870
236C6 木 75.12	檥	檥	236DA 木 75.12	檦	檦 檦	236ED 木 75.12	榔	榔
	UCS2003	TF-552C		UCS2003	GHZ-21296.08 T4-5061		UCS2003	V0-3A4E
236C7 木 75.12	檦	檦	236DB 木 75.12	檧	檧	236EE 木 75.12	榼	榼 榼
	UCS2003	TF-552D		UCS2003	GHZ-21296.10		UCS2003	TF-4F41 H-924D
236C8 木 75.12	檧	檧	236DC 木 75.12	檨	檨 檨	236EF 木 75.12	榼	榼
	UCS2003	TF-552E		UCS2003	GHZ-80021.03 VU-236DC		UCS2003	V2-7951
236C9 木 75.12	檨	檨	236DD 木 75.12	榑	榑	236F0 木 75.13	榑	榑
	UCS2003	TF-552F		UCS2003	GHZ-80021.04		UCS2003	T7-2E6D
236CA 木 75.12	榑	榑	236DE 木 75.12	榒	榒	236F1 木 75.13	榑	榑 榑
	UCS2003	TF-5530		UCS2003	K4-0058		UCS2003	GKX-0555.37 T4-5643
236CB 木 75.12	榑	榑	236DF 木 75.12	榑	榑 榑		榑	
	UCS2003	TF-5532		UCS2003	TF-5523 V2-7960		V2-7963	
236CC 木 75.12	榑	榑		榑		236F2 木 75.13	榑	榑 榑
	UCS2003	TF-5533		H-97F4			UCS2003	GKX-0555.38 T7-3850
236CD 木 75.12	榑	榑	236E0 木 75.12	榑	榑	236F3 木 75.13	藁	藁 藁
	UCS2003	TF-5534		UCS2003	V0-3A58		UCS2003	GKX-0556.03 T7-384E
236CE 木 75.12	榑	榑	236E1 木 75.12	榑	榑	236F4 木 75.13	榑	榑 榑
	UCS2003	TF-5535		UCS2003	V2-7958		UCS2003	GKX-0556.05 T4-5647
236CF 木 75.12	榑	榑	236E2 木 75.12	榑	榑		榑	
	UCS2003	TF-5536		UCS2003	V3-3328		VU-236F4	
236D0 木 75.12	榑	榑	236E3 木 75.12	榑	榑	236F5 木 75.13	檄	檄 檄
	UCS2003	TF-5537		UCS2003	V2-7959		UCS2003	GKX-0556.06 T7-3852
236D1 木 75.12	榑	榑	236E4 木 75.12	𣎵	𣎵	236F6 木 75.13	檄	檄 檄
	UCS2003	TF-5538		UCS2003	V0-4721		UCS2003	GKX-0556.09 T7-3856
236D2 木 75.12	榑	榑	236E5 木 75.12	榑	榑	236F7 木 75.13	榑	榑 榑
	UCS2003	GHZ-21286.06		UCS2003	V2-795A		UCS2003	GKX-0556.17 T5-5B6A

236F8 木 75.13	槭	槭	槭	2370A 木 75.13	欄	欄	2371E 木 75.13	磬	磬
	UCS2003	GKX-0556.19	T5-5B6B		UCS2003	G4K		UCS2003	TF-5A52
236F9 木 75.13	槩	槩	槩	2370B 木 75.13	𣎵	𣎵	2371F 木 75.13	劔	劔
	UCS2003	GKX-0556.29	T4-564A		UCS2003	V3-344D		UCS2003	TF-5A54
236FA 木 75.13	榑	榑	榑	2370C 木 75.13	𣎶	𣎶	23720 木 75.13	𣎷	𣎷
	UCS2003	GKX-0556.32	T4-5646		UCS2003	J4-2F59		UCS2003	H-9ED5
236FB 木 75.13	櫟	櫟	櫟	2370D 木 75.13	𣎷	𣎷	23721 木 75.13	𣎸	𣎸
	UCS2003	GKX-0557.07	T5-5B6E		UCS2003	T5-5B66		UCS2003	GHZ-21300.07
236FC 木 75.13	櫟	櫟	櫟	2370E 木 75.13	𣎸	𣎸	23722 内 114.12	耦	耦
	UCS2003	GKX-0557.13	T7-3853		UCS2003	T7-3854		UCS2003	GHZ-21301.10
236FD 木 75.13	榑	榑	榑	2370F 木 75.13	𣎹	𣎹	23723 木 75.13	𣎺	𣎺
	UCS2003	GKX-0557.20	T5-5B6C		UCS2003	TF-5A40		UCS2003	GHZ-21301.15
236FE 木 75.13	𣎺	𣎺		23710 木 75.13	𣎻	𣎻	23724 木 75.13	𣎼	𣎼
	UCS2003	GKX-0557.21			UCS2003	TF-5A41		UCS2003	GHZ-21302.07
236FF 木 75.13	𣎻	𣎻	𣎻	23711 木 75.13	𣎼	𣎼	23725 木 75.13	𣎽	𣎽
	UCS2003	GKX-0557.24	T7-3851		UCS2003	TF-5A43		UCS2003	GHZ-21303.01
				23712 木 75.13	𣎽	𣎽	23726 木 75.13	𣎾	𣎾
					UCS2003	TF-5A44		UCS2003	GHZ-21305.07
23700 木 75.13	槭	槭	槭	23713 木 75.13	𣎾	𣎾	23727 木 75.13	𣎿	𣎿
	UCS2003	GKX-0557.26	T7-3857		UCS2003	TF-5A45		UCS2003	GHZ-21305.09
23701 木 75.13	權	權	權	23714 木 75.13	𣎿	𣎿	23728 木 75.13	𣏀	𣏀
	UCS2003	GKX-0558.01	T5-617C		UCS2003	TF-5A46		UCS2003	GHZ-21306.03
23702 木 75.13	榑	榑	榑	23715 木 75.13	𣏁	𣏁	23729 木 75.13	𣏂	𣏂
	UCS2003	GKX-0558.03	T5-5B67		UCS2003	TF-5A47		UCS2003	GHZ-80021.05
23703 木 75.13	櫟	櫟	櫟	23716 木 75.13	𣏂	𣏂	2372A 木 75.13	𣏃	𣏃
	UCS2003	GKX-0558.04	T4-564D		UCS2003	TF-5A48		UCS2003	GHZ-80021.06
				23717 木 75.13	𣏃	𣏃	2372B 木 75.13	𣏄	𣏄
					UCS2003	TF-5A49		UCS2003	GHZ-80021.07
23704 木 75.13	羸	羸	羸	23718 木 75.13	𣏄	𣏄	2372C 木 75.13	𣏅	𣏅
	UCS2003	GKX-0558.05	T4-5644		UCS2003	TF-5A4A		UCS2003	GHZ-80021.08
23705 木 75.13	𣏅	𣏅	𣏅	23719 木 75.13	𣏅	𣏅	2372D 木 75.13	𣏆	𣏆
	UCS2003	GKX-0558.06	T7-3859		UCS2003	TF-5A4B		UCS2003	GHZ-80021.11
23706 木 75.13	榑	榑	榑	2371A 木 75.13	𣏆	𣏆	2372E 木 75.13	𣏇	𣏇
	UCS2003	GKX-0558.07	T4-5642		UCS2003	TF-5A4C		UCS2003	K4-0059
23707 木 75.13	檣	檣	檣	2371B 木 75.13	𣏇	𣏇	2372F 木 75.13	𣏈	𣏈
	UCS2003	GKX-0558.08	T5-5B69		UCS2003	TF-5A4E		UCS2003	TF-5A4D
23708 木 75.13	森	森	森	2371C 木 75.13	𣏈	𣏈	23730 木 75.13	𣏉	𣏉
	UCS2003	GKX-0558.09	T7-385B		UCS2003	TF-5A4F		UCS2003	V0-3A5F
23709 木 75.13	檣	檣		2371D 木 75.13	𣏉	𣏉	23731 木 75.13	𣏊	𣏊
	UCS2003	GHC			UCS2003	TF-5A51		UCS2003	V2-7965

23732 木 75.13 UCS2003	榧	榧	V3-3330	23745 木 75.14 UCS2003	榧	榧	GKX-0558.18	T4-5B42	23757 木 75.14 UCS2003	榧	榧	GKX-0559.17	T7-4028
23733 木 75.13 UCS2003	榧	榧	V0-3A64						23758 木 75.14 UCS2003	榧	榧	GKX-0559.18	T5-6223
23734 木 75.13 UCS2003	榧	榧	V2-7966	23746 木 75.14 UCS2003	榧	榧	GKX-0558.19	T7-402B	23759 木 75.15 UCS2003	榧	榧	GKX-0559.19	T7-4746
23735 木 75.13 UCS2003	榧	榧	V2-7967	23747 木 75.14 UCS2003	榧	榧	GKX-0558.21	T5-6224	2375A 木 75.14 UCS2003	榧	榧	GKX-0559.21	T5-6229
23736 木 75.13 UCS2003	榧	榧	V2-7969	23748 木 75.14 UCS2003	榧	榧	GKX-0558.22	T5-617D	2375B 木 75.14 UCS2003	榧	榧	GKX-0559.22	T7-4026
23737 木 75.13 UCS2003	榧	榧	V2-796A	23749 木 75.14 UCS2003	榧	榧	GKX-0558.23	T5-6226	2375C 木 75.14 UCS2003	榧	榧	GKX-0559.23	T4-5B4B
23738 木 75.13 UCS2003	榧	榧	V2-796B						2375D 木 75.14 UCS2003	榧	榧	GKX-0559.24	T5-6228
23739 木 75.13 UCS2003	榧	榧	GHZ-21306.05	2374A 木 75.14 UCS2003	榧	榧	GKX-0558.24	T7-4029	2375E 木 75.14 UCS2003	榧	榧	GKX-0559.26	T5-6225
2373A 木 75.13 UCS2003	榧	榧	GHZ-21299.12	2374B 木 75.14 UCS2003	榧	榧	GKX-0558.26	T4-5B45	2375F 木 75.14 UCS2003	榧	榧	G4K	
2373B 木 75.13 UCS2003	榧	榧	V2-6E6B	2374C 木 75.14 UCS2003	榧	榧	GKX-0558.29	T5-617A	23760 木 75.14 UCS2003	榧	榧	G4K	
2373C 木 75.13 UCS2003	榧	榧	TF-5531	2374D 木 75.14 UCS2003	榧	榧	GKX-0558.32	T5-6222	23761 木 75.14 UCS2003	榧	榧	G4K	
2373D 木 75.13 UCS2003	榧	榧	GHZ-21297.09	2374E 木 75.14 UCS2003	榧	榧	GKX-0558.34	T5-6227	23762 木 75.14 UCS2003	榧	榧	GBK	
2373E 木 75.13 UCS2003	榧	榧	V2-7962	2374F 木 75.14 UCS2003	榧	榧	GKX-0558.35	T5-617E	23763 木 75.14 UCS2003	榧	榧	J3-7632	
2373F 木 75.13 UCS2003	榧	榧	TF-5A50	23750 木 75.14 UCS2003	榧	榧	GKX-0558.38	T7-385C	23764 木 75.14 UCS2003	榧	榧	J4-2F61	
			J3-7629	23751 木 75.14 UCS2003	榧	榧	GKX-0558.41	T5-622B	23765 木 75.14 UCS2003	榧	榧	T5-6176	
23740 木 75.13 UCS2003	榧	榧	V2-7970	23752 木 75.14 UCS2003	榧	榧	GKX-0558.42	T5-6179	23766 木 75.14 UCS2003	榧	榧	H-8EC8	
23741 木 75.14 UCS2003	榧	榧	GKX-0558.10	23753 木 75.14 UCS2003	榧	榧	GKX-0559.06	T4-5B43	23767 木 75.14 UCS2003	榧	榧	T7-3F7C	
23742 木 75.14 UCS2003	榧	榧	GKX-0558.14	23754 木 75.14 UCS2003	榧	榧	GKX-0559.07	T4-5B4C	23768 木 75.14 UCS2003	榧	榧	T7-3F7D	
23743 木 75.14 UCS2003	榧	榧	GKX-0558.16	23755 木 75.14 UCS2003	榧	榧	GKX-0559.10	T4-5B46	23769 木 75.14 UCS2003	榧	榧	TF-5E7E	
23744 木 75.14 UCS2003	榧	榧	GKX-0558.17	23756 木 75.14 UCS2003	榧	榧	GKX-0559.16	T7-402D	2376A 木 75.14 UCS2003	榧	榧	TF-5F22	

2376B 木 75.14 UCS2003	櫟	櫟	2377F 木 75.14 UCS2003	櫟	櫟	23792 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F23			GHZ-80021.14		GKX-0559.35	T5-6828		
2376C 木 75.14 UCS2003	櫟	櫟	23780 木 75.14 UCS2003	櫟	櫟	23793 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F24			GHZ-80021.15		GKX-0560.01	T5-682B		
2376D 木 75.14 UCS2003	櫟	櫟	23781 木 75.14 UCS2003	櫟	櫟	23794 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F25			TF-5F21	VU-23781	GKX-0560.06	T5-6829		
2376E 木 75.14 UCS2003	櫟	櫟	23782 木 75.14 UCS2003	櫟	櫟	23795 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F26			H-94B4		GKX-0560.09	T7-4742		
2376F 木 75.14 UCS2003	櫟	櫟	23783 木 75.14 UCS2003	櫟	櫟	23796 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F27			V2-796E		GKX-0560.17	T7-4740		
23770 木 75.14 UCS2003	櫟	櫟	23784 木 75.14 UCS2003	櫟	櫟	23797 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F28			V0-4573		GKX-0560.21	T5-682D		
23771 木 75.14 UCS2003	櫟	櫟	23785 木 75.14 UCS2003	櫟	櫟	23798 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F2A			V2-7971		GKX-0560.26	T7-4741		
23772 木 75.14 UCS2003	櫟	櫟	23786 木 75.14 UCS2003	櫟	櫟	23799 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F2B			V2-7972		GKX-0560.27	T4-5F74		
23773 木 75.14 UCS2003	櫟	櫟	23787 木 75.14 UCS2003	櫟	櫟	2379A 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F2C			GHZ-21311.06	T5-622A	GKX-0561.05	T7-4748		
23774 木 75.14 UCS2003	櫟	櫟	23788 木 75.14 UCS2003	櫟	櫟	2379B 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F2E			GHZ-64011.06	T5-6177	GKX-0561.06	T7-4749		
23775 木 75.14 UCS2003	櫟	櫟	23789 木 75.14 UCS2003	櫟	櫟	2379C 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F2F			GHZ-21307.10		GKX-0561.07	T5-6827		
23776 木 75.14 UCS2003	櫟	櫟	2378A 木 75.14 UCS2003	櫟	櫟	2379D 木 75.15 UCS2003	櫟	櫟	櫟
	TF-5F30			T7-4022		GKX-0561.08	T5-6826		
23777 木 75.14 UCS2003	櫟	櫟	2378B 木 75.14 UCS2003	櫟	櫟	2379E 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21306.09	橧		V3-3450		GKX-0561.10	T7-4745		
23778 木 75.14 UCS2003	櫟	櫟	2378C 木 75.14 UCS2003	櫟	櫟	2379F 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21307.04			TF-5F2D		GKX-0561.11	T5-682F		
23779 木 75.14 UCS2003	櫟	櫟	2378D 木 75.14 UCS2003	櫟	櫟	237A0 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21307.05	橧		TF-5F2D		GHC			
2377A 木 75.14 UCS2003	櫟	櫟	2378E 木 75.14 UCS2003	櫟	櫟	237A1 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21307.08			V3-332F		GHC			
2377B 木 75.14 UCS2003	櫟	櫟	2378F 石 112.13 UCS2003	櫟	櫟	237A2 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21308.14	橧		V3-3331		H-93E1			
2377C 木 75.14 UCS2003	櫟	櫟	23790 木 75.15 UCS2003	櫟	櫟	237A3 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-21309.10	橧		GHZ-10804.17		T7-4747			
2377D 木 75.14 UCS2003	櫟	櫟	23791 木 75.15 UCS2003	櫟	櫟	237A4 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-80021.12	橧		GKX-0559.27	T5-6825	T7-3F7E			
2377E 木 75.14 UCS2003	櫟	櫟	23792 木 75.15 UCS2003	櫟	櫟	237A5 木 75.15 UCS2003	櫟	櫟	櫟
	GHZ-80021.13	橧		GKX-0559.34	T7-4743	TF-6252			

237A6 木 75.15	榼	榼		237B9 木 75.15	榼	榼		237CA 木 75.16	榼	榼	榼
	UCS2003	TF-6256			UCS2003	GHZ-80021.20			UCS2003	GKX-0561.28	T5-6C3A
237A7 木 75.15	榼	榼		237BA 木 75.15	榼	榼		237CB 木 75.16	榼	榼	榼
	UCS2003	TF-6258			UCS2003	GHZ-80021.21			UCS2003	GKX-0561.31	T5-6C39
237A8 木 75.15	榼	榼		237BB 木 75.15	榼	榼	榼	237CC 木 75.16	榼	榼	榼
	UCS2003	TF-6259			UCS2003	GHZ-80021.22	TF-6257		UCS2003	GKX-0561.36	T5-6C3D
237A9 木 75.15	榼	榼			榼			237CD 木 75.16	榼	榼	榼
	UCS2003	TF-625A			V2-7973				UCS2003	GKX-0561.37	T7-4D7D
237AA 木 75.15	榼	榼	榼	237BC 木 75.15	榼	榼	榼	237CE 木 75.16	榼	榼	榼
	UCS2003	TF-625B	V2-7975		UCS2003	TF-624F	H-93DF		UCS2003	GKX-0562.03	T5-6C3C
237AB 木 75.15	榼	榼		237BD 木 75.15	榼	榼		237CF 木 75.16	榼	榼	榼
	UCS2003	TF-625C			UCS2003	V3-3334			UCS2003	GKX-0562.07	T5-6C41
237AC 木 75.15	榼	榼		237BE 木 75.15	榼	榼		237D0 木 75.16	榼	榼	榼
	UCS2003	TF-625D			UCS2003	V2-7976			UCS2003	GKX-0562.08	T5-6C3B
237AD 木 75.15	榼	榼		237BF 木 75.15	榼	榼		237D1 木 75.15	榼	榼	榼
	UCS2003	TF-625F			UCS2003	TF-625E			UCS2003	GKX-0562.09	T5-682A
237AE 木 75.15	榼	榼		237C0 木 75.15	榼	榼		237D2 木 75.16	榼	榼	榼
	UCS2003	TF-6260			UCS2003	GHZ-21299.08			UCS2003	GKX-0562.10	T5-6C40
237AF 木 75.15	榼	榼		237C1 木 75.15	榼	榼		237D3 木 75.16	榼	榼	
	UCS2003	TF-6261			UCS2003	GHZ-80021.16			UCS2003	G4K	
237B0 木 75.15	榼	榼	榼	237C2 木 75.15	榼	榼	榼	237D4 木 75.16	榼	榼	
	UCS2003	GHZ-21313.02	T5-682E		UCS2003	TF-5E7D	V2-7968		UCS2003	GHC	
237B1 木 75.15	榼	榼			榼			237D5 木 75.16	榼	榼	
	UCS2003	GHZ-21313.08			H-FCF0				UCS2003	H-93EC	
237B2 木 75.15	榼	榼	榼	237C3 木 75.15	榼	榼		237D6 木 75.16	榼	榼	
	UCS2003	GHZ-21313.15	T7-4744		UCS2003	V2-796F			UCS2003	H-97F6	
237B3 木 75.15	榼	榼		237C4 木 75.16	榼	榼	榼	237D7 木 75.16	榼	榼	
	UCS2003	GHZ-21314.03			UCS2003	GKX-0561.17	T4-6353		UCS2003	H-96CF	
237B4 木 75.15	榼	榼			榼			237D8 木 75.16	榼	榼	
	UCS2003	GHZ-21314.04			VU-237C4				UCS2003	T5-6C3E	
237B5 木 75.15	榼	榼	榼	237C5 木 75.16	榼	榼	榼	237D9 木 75.16	榼	榼	
	UCS2003	GHZ-21315.14	T7-473F		UCS2003	GKX-0561.19	T7-4D7C		UCS2003	TF-6533	
237B6 木 75.15	榼	榼	榼	237C6 木 75.16	榼	榼	榼	237DA 木 75.16	榼	榼	
	UCS2003	GHZ-80021.17	TF-6254		UCS2003	GKX-0561.20	T5-6C3F		UCS2003	TF-6534	
				237C7 木 75.16	榼	榼	榼	237DB 木 75.16	榼	榼	榼
					UCS2003	GKX-0561.22	T7-4D7E		UCS2003	TF-6535	VU-237DD
237B7 木 75.15	榼	榼	榼	237C8 木 75.16	榼	榼	榼	237DC 木 75.16	榼	榼	
	UCS2003	GHZ-80021.18	T5-682C		UCS2003	GKX-0561.25	T5-6C42		UCS2003	TF-6536	
237B8 木 75.15	榼	榼		237C9 木 75.16	榼	榼	榼	237DD 木 75.16	榼	榼	
	UCS2003	GHZ-80021.19			UCS2003	GKX-0561.27	T5-6830		UCS2003	TF-6537	

237DE 木 75.16 UCS2003	櫨	櫨	237F2 木 75.17 UCS2003	櫨	櫨	23806 木 75.17 UCS2003	𣎵	𣎵
237DF 木 75.16 UCS2003	櫨	櫨	237F3 木 75.17 UCS2003	櫨	櫨	23807 木 75.17 UCS2003	櫨	櫨
237E0 木 75.16 UCS2003	櫨	櫨	237F4 木 75.17 UCS2003	櫨	櫨	23808 木 75.17 UCS2003	櫨	櫨
237E1 木 75.16 UCS2003	櫨	櫨	237F5 木 75.17 UCS2003	櫨	櫨	23809 木 75.17 UCS2003	櫨	櫨
237E2 木 75.16 UCS2003	櫨	櫨	237F6 木 75.17 UCS2003	櫨	櫨	2380A 木 75.17 UCS2003	櫨	櫨
237E3 木 75.16 UCS2003	櫨	櫨	237F7 木 75.17 UCS2003	櫨	櫨	2380B 木 75.17 UCS2003	櫨	櫨
237E4 木 75.16 UCS2003	櫨	櫨	237F8 木 75.17 UCS2003	櫨	櫨	2380C 木 75.17 UCS2003	櫨	櫨
237E5 木 75.16 UCS2003	櫨	櫨	237F9 木 75.17 UCS2003	櫨	櫨	2380D 木 75.17 UCS2003	櫨	櫨
237E6 木 75.16 UCS2003	櫨	櫨	237FA 木 75.17 UCS2003	櫨	櫨	2380E 木 75.17 UCS2003	櫨	櫨
237E7 木 75.16 UCS2003	櫨	櫨	237FB 木 75.17 UCS2003	櫨	櫨	2380F 木 75.17 UCS2003	櫨	櫨
237E8 木 75.16 UCS2003	櫨	櫨	237FC 木 75.17 UCS2003	櫨	櫨	23810 木 75.17 UCS2003	櫨	櫨
237E9 木 75.16 UCS2003	櫨	櫨	237FD 木 75.17 UCS2003	櫨	櫨	23811 木 75.17 UCS2003	櫨	櫨
237EA 木 75.16 UCS2003	櫨	櫨	237FE 木 75.17 UCS2003	櫨	櫨	23812 木 75.17 UCS2003	櫨	櫨
237EB 木 75.16 UCS2003	櫨	櫨	237FF 木 75.17 UCS2003	櫨	櫨	23813 木 75.17 UCS2003	櫨	櫨
237EC 木 75.16 UCS2003	櫨	櫨	23800 木 75.17 UCS2003	櫨	櫨	23814 木 75.17 UCS2003	櫨	櫨
237ED 木 75.16 UCS2003	櫨	櫨	23801 木 75.17 UCS2003	櫨	櫨	23815 木 75.17 UCS2003	櫨	櫨
237EE 木 75.16 UCS2003	櫨	櫨	23802 木 75.18 UCS2003	櫨	櫨	23816 木 75.17 UCS2003	櫨	櫨
237EF 木 75.17 UCS2003	櫨	櫨	23803 木 75.17 UCS2003	櫨	櫨	23817 木 75.17 UCS2003	櫨	櫨
237F0 木 75.17 UCS2003	櫨	櫨	23804 木 75.17 UCS2003	櫨	櫨	23818 木 75.17 UCS2003	櫨	櫨
237F1 木 75.17 UCS2003	櫨	櫨	23805 木 75.17 UCS2003	櫨	櫨	23819 木 75.18 UCS2003	櫨	櫨

2381A 木 75.18	檣	檣	檣	2382E 木 75.18	霖	霖	霖	23840 木 75.19	欖	欖	欖
	UCS2003	GKX-0563.09	T5-734E		UCS2003	GHZ-80021.27	T7-5822		UCS2003	GKX-0564.03	T5-7761
2381B 木 75.18	藥	藥	藥	2382F 木 75.18	欖	欖		23841 木 75.19	欖	欖	
	UCS2003	GKX-0563.10	T5-734F		UCS2003	GHZ-80021.28			UCS2003	GHC	
2381C 木 75.18	欖	欖	欖	23830 木 75.18	欖	欖		23842 木 75.19	欖	欖	
	UCS2003	GKX-0563.11	T5-734C		UCS2003	V0-3A6B			UCS2003	G4K	
2381D 木 75.18	欖	欖	欖	23831 木 75.18	欖	欖		23843 木 75.19	欖	欖	
	UCS2003	GKX-0563.13	T5-734A		UCS2003	V0-3A6D			UCS2003	T7-5B5D	
2381E 木 75.18	欖	欖	欖	23832 木 75.18	欖	欖		23844 木 75.19	欖	欖	
	UCS2003	GKX-0563.15	T4-686F		UCS2003	V2-797E			UCS2003	TF-6A57	
2381F 木 75.18	欖	欖	欖	23833 木 75.18	欖	欖		23845 木 75.19	欖	欖	
	UCS2003	GKX-0563.16	T5-734B		UCS2003	V2-7A21			UCS2003	TF-6A59	
23820 木 75.18	欖	欖	欖	23834 木 75.18	欖	欖		23846 木 75.19	欖	欖	欖
	UCS2003	GKX-0563.20	T5-734D		UCS2003	GHZ-21323.15			UCS2003	GHZ-21324.02	T7-5B5E
23821 木 75.18	欖	欖	欖	23835 木 75.18	欖	欖		23847 木 75.19	欖	欖	
	UCS2003	GKX-0563.23	T7-5825		UCS2003	TF-6765			UCS2003	GHZ-80021.29	
23822 木 75.18	欖	欖		23836 木 75.18	欖	欖		23848 木 75.19	欖	欖	
	UCS2003	GFZ			UCS2003	V3-344F			UCS2003	GHZ-21323.12	
23823 木 75.18	欖	欖		23837 木 75.19	欖	欖	欖	23849 木 75.19	欖	欖	欖
	UCS2003	GBK			UCS2003	GKX-0563.25	T5-7571		UCS2003	GHZ-21325.04	T5-7576
23824 木 75.18	欖	欖		23838 木 75.19	欖	欖	欖	2384A 木 75.19	欖	欖	欖
	UCS2003	J4-2F70			UCS2003	GKX-0563.26	T5-7573		UCS2003	GHZ-21324.04	T5-7570
23825 木 75.18	欖	欖		23839 木 75.19	欖	欖	欖	2384B 木 75.20	欖	欖	
	UCS2003	TF-6947			UCS2003	GHZ-21324.13	T5-7760		UCS2003	GKX-0564.05	
23826 木 75.18	欖	欖		2383A 木 75.19	欖	欖	欖	2384C 木 75.20	欖	欖	欖
	UCS2003	TF-6948			UCS2003	GKX-0563.29	T5-7574		UCS2003	GKX-0564.07	T4-6B6C
23827 木 75.18	欖	欖		2383B 木 75.19	欖	欖	欖	2384D 木 75.20	欖	欖	欖
	UCS2003	TF-6949			UCS2003	V2-7A22	H-93DE		UCS2003	GKX-0564.08	T7-5E6E
23828 木 75.18	欖	欖		2383C 木 75.19	欖	欖	欖	2384E 木 75.20	欖	欖	欖
	UCS2003	TF-694B			UCS2003	GKX-0563.30	T7-5B60		UCS2003	GKX-0564.09	T5-7762
23829 木 75.18	欖	欖	欖	2383D 木 75.19	欖	欖	欖	2384F 木 75.20	欖	欖	
	UCS2003	TF-694E	V2-797B		UCS2003	GKX-0563.35	T5-7572		UCS2003	T7-6071	
2382A 木 75.18	欖	欖		2383E 木 75.19	欖	欖	欖	23850 木 75.20	欖	欖	
	UCS2003	TF-694F			UCS2003	GKX-0563.37	T5-7575		UCS2003	TF-6B4E	
2382B 木 75.18	欖	欖		2383F 木 75.19	欖	欖	欖	23851 木 75.20	欖	欖	
	UCS2003	TF-6950			UCS2003	J4-2F75			UCS2003	TF-6B4F	
2382C 木 75.18	欖	欖		2383E 木 75.19	欖	欖	欖	23852 木 75.20	欖	欖	
	UCS2003	TF-6951			UCS2003	GKX-0563.37	T5-7575		UCS2003	TF-6B50	
2382D 木 75.18	欖	欖	欖	2383F 木 75.19	欖	欖	欖	23853 木 75.20	欖	欖	欖
	UCS2003	GHZ-21323.11	T7-5824		UCS2003	GKX-0564.02	T7-5B5F		UCS2003	TF-6B53	V0-3A6C

23854 木 75.20	欖	欖	23868 木 75.21	欒	欒	2387C 木 75.27	欘	欘	欘
	UCS2003	TF-6B54		UCS2003	TF-6B52		UCS2003	GKX-0564.28	T7-6574
23855 木 75.20	林	林	23869 木 75.22	欓	欓	2387D 木 75.28	林	林	
	UCS2003	GHZ-21325.08		UCS2003	GKX-0564.19	T5-7A29	UCS2003	GHZ-21327.12	
23856 木 75.20	橐	橐	2386A 木 75.22	橐	橐	2387E 木 75.28	鞞	鞞	
	UCS2003	GHZ-21325.09		UCS2003	GKX-0564.22	T7-6354	UCS2003	GHZ-21327.13	
23857 木 75.20	鞞	鞞	2386B 木 75.22	鞞	鞞	2387F 木 75.30	櫻	櫻	
	UCS2003	GHZ-21325.13		UCS2003	GKX-0564.23	T7-6074	UCS2003	GHZ-80022.06	
23858 木 75.20	槽	槽	2386C 木 75.22	欖	欖	23880 欠 76.2	吹	吹	吹
	UCS2003	GHZ-80022.02		UCS2003	GHC		UCS2003	GHZ-32134.01	T6-2524
23859 木 75.20	懶	懶	2386D 木 75.22	欖	欖	23881 欠 76.3	吹	吹	吹
	UCS2003	V2-7A24		UCS2003	T4-6D55	VU-2386D	UCS2003	GKX-0565.07	T4-244B
2385A 木 75.20	贛	贛	2386E 木 75.21	欖	欖	23882 欠 76.3	戾	戾	戾
	UCS2003	V2-7A25		UCS2003	TF-6C2D		UCS2003	GKX-0565.08	T6-282F
2385B 木 75.20	欖	欖	2386F 木 75.22	欖	欖	23883 欠 76.3	政	政	政
	UCS2003	GHZ-21325.05		UCS2003	V2-7A27		UCS2003	GKX-0565.10	T6-2C2E
2385C 木 75.20	欖	欖	23870 木 75.22	龘	龘	23884 欠 76.3	纊	纊	纊
	UCS2003	TF-6A58		UCS2003	GHZ-21327.04		UCS2003	GKX-0565.11	T6-2832
2385D 木 75.20	欖	欖	23871 木 75.22	欖	欖	23885 欠 76.3	次	次	次
	UCS2003	V2-7A23		UCS2003	TF-6C4C		UCS2003	GKX-0565.12	T5-2447
2385E 木 75.21	欖	欖	23872 木 75.23	欖	欖	23886 欠 76.3	欽	欽	欽
	UCS2003	GKX-0564.11		UCS2003	TF-6C63		UCS2003	GKX-0565.13	T6-2831
2385F 木 75.21	欖	欖	23873 夕 36.24	樂	樂	23887 欠 76.3	改	改	改
	UCS2003	GKX-0564.12		UCS2003	GHZ-21327.06	T7-634C	UCS2003	GKX-0565.15	T4-244A
23860 木 75.21	欖	欖	23874 木 75.23	欖	欖	23888 欠 76.3	攻	攻	
	UCS2003	GKX-0564.18		UCS2003	GHZ-21327.07	T7-6355	UCS2003	GHZ-32134.03	
23861 木 75.21	欖	欖	23875 木 75.23	欖	欖	23889 欠 76.4	攸	攸	攸
	UCS2003	GHC		UCS2003	GHZ-80022.04		UCS2003	GKX-0566.01	T5-265C
23862 木 75.21	欖	欖	23876 木 75.24	欖	欖	2388A 欠 76.4	攸	攸	攸
	UCS2003	TF-6C2C		UCS2003	GKX-0564.24	T5-7B40	UCS2003	GKX-0566.02	T5-265B
23863 木 75.21	欖	欖	23877 木 75.24	欖	欖	2388B 欠 76.4	攸	攸	攸
	UCS2003	GHZ-80022.03		UCS2003	GKX-0564.25	T7-6448	UCS2003	GKX-0566.03	T5-2658
23864 木 75.21	欖	欖	23878 木 75.24	欖	欖	2388C 欠 76.4	攸	攸	攸
	UCS2003	V2-7A26		UCS2003	GHZ-80022.05	T7-6449	UCS2003	GKX-0566.05	T6-2C2F
23865 木 75.21	欖	欖	23879 木 75.25	欖	欖	2388D 欠 76.4	攸	攸	攸
	UCS2003	GHZ-21326.02		UCS2003	V0-3A6E		UCS2003	GKX-0566.06	T4-266F
23866 木 75.21	欖	欖	2387A 木 75.26	欖	欖	2388E 欠 76.4	攸	攸	攸
	UCS2003	GHZ-21326.04		UCS2003	GKX-0564.27	T7-655B	UCS2003	GKX-0566.07	T6-2C30
23867 木 75.21	欖	欖	2387B 木 75.26	欖	欖	2388F 欠 76.4	攸	攸	攸
	UCS2003	GHZ-21326.08		UCS2003	TF-6D2F		UCS2003	GKX-0566.09	T5-265D

23890 欠 76.4	歛	歛	歛	238A3 欠 76.5	𠂇	𠂇	238B7 欠 76.6	欲	欲
	UCS2003	GKX-0566.11	T4-266E		UCS2003	T5-295D		UCS2003	GHZ-32139.04
23891 欠 76.4	𠂇	𠂇	𠂇	238A4 欠 76.5	𠂇	𠂇	238B8 欠 76.6	欸	欸
	UCS2003	GKX-0566.14	T5-2659		UCS2003	GHZ-32136.16		UCS2003	GHZ-80027.21
23892 欠 76.4	𠂇	𠂇	𠂇	238A5 欠 76.5	𠂇	𠂇	238B9 欠 76.6	欸	欸
	UCS2003	GKX-0566.16	T5-265A		UCS2003	GHZ-32137.03		UCS2003	V0-3A6F
23893 欠 76.4	𠂇	𠂇	𠂇	238A6 欠 76.5	𠂇	𠂇	238BA 欠 76.7	欲	欲
	UCS2003	GKX-0566.18	T5-2657		UCS2003	GHZ-32137.07		UCS2003	GKX-0567.34
23894 欠 76.4	𠂇	𠂇		238A7 欠 76.6	𠂇	𠂇	238BB 欠 76.7	欸	欸
	UCS2003	TF-2756			UCS2003	GKX-0567.07		UCS2003	GKX-0567.35
23895 欠 76.4	𠂇	𠂇		238A8 欠 76.6	𠂇	𠂇	238BC 欠 76.7	𠂇	𠂇
	UCS2003	GHZ-32135.05			UCS2003	GKX-0567.09		UCS2003	GKX-0567.39
23896 欠 76.4	𠂇	𠂇		238A9 欠 76.6	𠂇	𠂇	238BD 欠 76.7	𠂇	𠂇
	UCS2003	GHZ-32136.09			UCS2003	GKX-0567.10		UCS2003	GKX-0568.08
23897 欠 76.5	𠂇	𠂇	𠂇	238AA 欠 76.6	𠂇	𠂇	238BE 欠 76.7	欸	欸
	UCS2003	GKX-0566.19	T5-295F		UCS2003	GKX-0567.12		UCS2003	GHC
23898 欠 76.5	𠂇	𠂇	𠂇	238AB 欠 76.6	𠂇	𠂇	238BF 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.20	T6-317A		UCS2003	GKX-0567.13		UCS2003	TF-3567
23899 欠 76.5	𠂇	𠂇	𠂇	238AC 欠 76.6	𠂇	𠂇	238C0 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.23	T6-3854		UCS2003	GKX-0567.14		UCS2003	TF-3568
2389A 欠 76.5	𠂇	𠂇	𠂇	238AD 欠 76.6	𠂇	𠂇	238C1 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.25	T6-317C		UCS2003	GKX-0567.16		UCS2003	TF-3569
2389B 欠 76.5	𠂇	𠂇	𠂇	238AE 欠 76.6	𠂇	𠂇	238C2 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.26	T5-2962		UCS2003	GKX-0567.17		UCS2003	TF-356A
2389C 欠 76.5	𠂇	𠂇	𠂇	238AF 欠 76.6	𠂇	𠂇	238C3 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.29	T4-2975		UCS2003	GKX-0567.18		UCS2003	TF-356B
2389D 欠 76.5	𠂇	𠂇	𠂇	238B0 欠 76.6	𠂇	𠂇	238C4 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0566.32	T5-2961		UCS2003	GKX-0567.23		UCS2003	TF-356C
2389E 欠 76.5	𠂇	𠂇	𠂇	238B1 欠 76.6	𠂇	𠂇	238C5 欠 76.7	欸	欸
	UCS2003	GKX-0567.01	T5-295E		UCS2003	GKX-0567.28		UCS2003	TF-356D
2389F 欠 76.5	𠂇	𠂇	𠂇	238B2 欠 76.6	𠂇	𠂇	238C6 欠 76.7	𠂇	𠂇
	UCS2003	GKX-0567.03	T6-3179		UCS2003	GKX-0567.30		UCS2003	TF-356E
				238B3 欠 76.6	欸	欸	238C7 欠 76.7	欸	欸
					UCS2003	GKX-0567.31		UCS2003	GHZ-80027.22
238A0 欠 76.5	𠂇	𠂇	𠂇	238B4 欠 76.6	𠂇	𠂇	238C8 欠 76.8	欲	欲
	UCS2003	GKX-0567.04	T5-295C		UCS2003	GKX-0567.32		UCS2003	GKX-0568.12
238A1 欠 76.5	𠂇	𠂇	𠂇	238B5 欠 76.6	𠂇	𠂇	238C9 欠 76.8	𠂇	𠂇
	UCS2003	GKX-0567.05	T5-2960		UCS2003	TF-3031		UCS2003	GKX-0568.15
238A2 欠 76.5	𠂇	𠂇	𠂇	238B6 欠 76.6	𠂇	𠂇	238CA 欠 76.8	𠂇	𠂇
	UCS2003	GKX-0567.06	T6-317B		UCS2003	GHZ-32138.04		UCS2003	GKX-0568.18
									T5-3325
									T6-406C
									T6-406D

238CB 欠 76.8	欵	欵	欵	238DF 欠 76.9	欵	欵	欵	238F3 欠 76.10	欵	欵	欵
	UCS2003	GKX-0568.19	T4-383A		UCS2003	GKX-0569.15	T5-3F75		UCS2003	GKX-0570.24	T4-442B
238CC 欠 76.8	欵	欵	欵	238E0 欠 76.9	欵	欵	欵	238F4 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.02	T5-3945		UCS2003	GKX-0570.03	T5-3F7A		UCS2003	GKX-0570.25	T5-465E
238CD 欠 76.8	欵	欵	欵	238E1 欠 76.9	欵	欵	欵	238F5 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.04	T6-4A3C		UCS2003	GKX-0570.04	T6-536B		UCS2003	GKX-0570.26	T6-5D6F
238CE 欠 76.8	欵	欵	欵	238E2 欠 76.9	欵	欵	欵	238F6 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.05	T5-3324		UCS2003	GKX-0570.07	T5-3F79		UCS2003	GKX-0570.28	T6-5D6E
238CF 欠 76.8	欵	欵	欵	238E3 欠 76.9	欵	欵	欵	238F7 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.06	T5-3948		UCS2003	GKX-0570.09	T6-5367		UCS2003	GKX-0570.29	T4-442C
238D0 欠 76.8	欵	欵	欵	238E4 欠 76.9	欵	欵	欵	238F8 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.08	T6-4A3D		UCS2003	GKX-0570.14	T6-5366		UCS2003	GKX-0570.31	T5-465D
238D1 欠 76.8	欵	欵	欵	238E5 欠 76.9	欵	欵	欵	238F9 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.09	T5-3944		UCS2003	GKX-0570.16	T6-5368		UCS2003	GKX-0571.02	T4-4429
238D2 欠 76.8	欵	欵	欵	238E6 欠 76.9	欵	欵	欵	238FA 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.10	T5-3949		UCS2003	GKX-0570.19	T6-5369		UCS2003	GKX-0571.05	T6-5D75
238D3 欠 76.8	欵	欵	欵	238E7 欠 76.9	欵	欵	欵	238FB 欠 76.10	欵	欵	欵
	UCS2003	GKX-0569.11	T6-4A3E		UCS2003	GKX-0570.20	T6-536A		UCS2003	GKX-0571.11	T6-5D70
238D4 欠 76.8	欵	欵		238E8 欠 76.9	欵	欵	欵	238FC 欠 76.10	欵	欵	欵
	UCS2003	G4K			UCS2003	GKX-0570.21	T6-536D		UCS2003	GKX-0571.12	T5-465A
238D5 欠 76.8	欵	欵	欵	238E9 欠 76.9	欵	欵	欵	238FD 欠 76.10	欵	欵	欵
	UCS2003	GHZ-32142.10	T5-3946		UCS2003	GKX-0570.22	T5-3F78		UCS2003	GKX-0571.13	T6-5D76
238D6 欠 76.8	欵	欵		238EA 欠 76.9	欵	欵		欵	欵	欵	
	UCS2003	T6-4A3B			UCS2003	GHC			VU-238FD		
238D7 欠 76.8	欵	欵		238EB 欠 76.9	欵	欵		238FE 欠 76.10	欵	欵	欵
	UCS2003	TF-3C30			UCS2003	TF-424E			UCS2003	GKX-0571.14	T6-5D74
238D8 欠 76.8	欵	欵		238EC 貝 154.6	欵	欵	欵	238FF 欠 76.10	欵	欵	欵
	UCS2003	TF-3C31			UCS2003	GHZ-32144.08	T6-585A		UCS2003	GKX-0571.15	T5-465B
238D9 欠 76.8	欵	欵	欵	238ED 欠 76.9	欵	欵		23900 欠 76.10	欵	欵	欵
	UCS2003	GHZ-32142.05	T6-4A3A		UCS2003	GHZ-32145.01			UCS2003	GKX-0571.16	T6-5D72
238DA 欠 76.8	欵	欵		238EE 欠 76.9	欵	欵		23901 欠 76.10	欵	欵	欵
	UCS2003	GHZ-32142.08			UCS2003	GHZ-32145.11			UCS2003	GKX-0571.17	T6-5D71
238DB 欠 76.8	欵	欵		238EF 欠 76.9	欵	欵	欵	23902 欠 76.10	欵	欵	欵
	UCS2003	GHZ-32143.06			UCS2003	GHZ-32146.10	T6-536C		UCS2003	GKX-0571.18	T6-5D73
238DC 欠 76.8	欵	欵		238F0 欠 76.9	欵	欵	欵	23903 欠 76.10	欵	欵	欵
	UCS2003	GHZ-32144.07			UCS2003	GHZ-32146.11	T6-5365		UCS2003	GKX-0571.19	T6-536F
238DD 欠 76.9	欵	欵	欵	238F1 欠 76.9	欵	欵	欵	23904 欠 76.10	欵	欵	
	UCS2003	GKX-0569.13	T6-536E		UCS2003	TF-424D	VU-238F1		UCS2003	TF-4876	
238DE 欠 76.9	欵	欵	欵	238F2 欠 76.10	欵	欵	欵	23905 欠 76.10	欵	欵	
	UCS2003	GKX-0569.14	T5-3F76		UCS2003	GKX-0570.23	T5-465C		UCS2003	TF-4878	

23906 欠 76.10	𩚑 𩚑	UCS2003 GHZ-32147.06	2391A 欠 76.12	𩚒 𩚒 𩚒	UCS2003 GKX-0572.21 T4-5068	2392E 欠 76.15	𩚓 𩚓	UCS2003 TF-6262
23907 欠 76.10	𩚔 𩚔 𩚔	UCS2003 GHZ-32149.02 T5-4659	2391B 欠 76.12	𩚕 𩚕	UCS2003 GHC	2392F 欠 76.15	𩚖 𩚖	UCS2003 GHZ-32153.07
23908 欠 76.11	𩚗 𩚗 𩚗	UCS2003 GKX-0571.20 T5-4D6E	2391C 欠 76.12	𩚘 𩚘 𩚘	UCS2003 GKX-0572.22 T7-2E75	23930 欠 76.15	𩚙 𩚙	UCS2003 GHZ-32153.10
23909 欠 76.11	𩚚 𩚚 𩚚	UCS2003 GKX-0571.21 T7-237D	2391D 欠 76.12	𩚛 𩚛	UCS2003 TF-553A	23931 欠 76.16	𩚜 𩚜 𩚜	UCS2003 GKX-0573.06 T5-7036
2390A 欠 76.11	𩚞 𩚞 𩚞	UCS2003 GKX-0571.22 T5-4D70	2391E 欠 76.12	𩚝 𩚝	UCS2003 TF-553B	23932 欠 76.16	𩚞 𩚞 𩚞	UCS2003 GKX-0573.07 T7-4E23
2390B 欠 76.11	𩚟 𩚟 𩚟	UCS2003 GKX-0572.02 T5-4D71	2391F 欠 76.12	𩚡 𩚡	UCS2003 GHZ-32151.06	23933 欠 76.16	𩚢 𩚢	UCS2003 GHZ-32153.12
2390C 欠 76.11	𩚣 𩚣 𩚣	UCS2003 GKX-0572.03 T4-4A4D	23920 欠 76.13	𩚤 𩚤 𩚤	UCS2003 GKX-0572.25 T7-385E	23934 欠 76.17	𩚥 𩚥 𩚥	UCS2003 GKX-0573.08 T5-7035
2390D 欠 76.11	𩚧 𩚧 𩚧	UCS2003 GKX-0572.04 T7-2379	23921 欠 76.13	𩚨 𩚨 𩚨	UCS2003 GKX-0572.26 T7-3860	23935 欠 76.17	𩚩 𩚩 𩚩	UCS2003 GKX-0573.09 T5-7034
2390E 欠 76.11	𩚪 𩚪 𩚪	UCS2003 GKX-0572.06 T7-2377	23922 欠 76.13	𩚫 𩚫 𩚫	UCS2003 GKX-0572.28 T5-5B71	23936 欠 76.18	𩚬 𩚬 𩚬	UCS2003 GKX-0573.10 T4-6870
2390F 欠 76.11	𩚭 𩚭 𩚭	UCS2003 GKX-0572.07 T7-237E	23923 欠 76.13	𩚯 𩚯 𩚯	UCS2003 GKX-0572.33 T7-385F	23937 欠 76.17	𩚰 𩚰 𩚰	UCS2003 GKX-0573.11 T5-7033
23910 欠 76.11	𩚱 𩚱 𩚱	UCS2003 GKX-0572.08 T7-2376	23924 欠 76.13	𩚲 𩚲 𩚲	UCS2003 TF-5A55 VU-23924	23938 欠 76.17	𩚳 𩚳	UCS2003 G4K
23911 欠 76.11	𩚵 𩚵 𩚵	UCS2003 GKX-0572.09 T7-237A	23925 欠 76.13	𩚶 𩚶 𩚶	UCS2003 GHZ-32153.02 T7-385D	23939 欠 76.18	𩚷 𩚷 𩚷	UCS2003 GKX-0573.14 T5-7350
23912 欠 76.11	𩚹 𩚹 𩚹	UCS2003 GKX-0572.10 T7-237B	23926 欠 76.13	𩚺 𩚺	UCS2003 GHZ-80027.25	2393A 欠 76.18	𩚻 𩚻 𩚻	UCS2003 GKX-0573.16 T7-5829
23913 欠 76.11	𩚼 𩚼	UCS2003 GHC	23927 欠 76.13	𩚽 𩚽	UCS2003 GHC	2393B 欠 76.18	𩚾 𩚾 𩚾	UCS2003 GKX-0573.17 T7-5827
23914 欠 76.11	𩚿 𩚿	UCS2003 T5-4D6F	23928 欠 76.14	𩚾 𩚾	UCS2003 GKX-0572.35	2393C 欠 76.18	𩚿 𩚿 𩚿	UCS2003 GKX-0573.18 T7-5828
23915 欠 76.11	𩛁 𩛁	UCS2003 TF-4F54	23929 欠 76.14	𩛂 𩛂 𩛂	UCS2003 GKX-0572.36 T5-622C	2393D 欠 76.19	𩛃 𩛃	UCS2003 GHC
23916 欠 76.11	𩛅 𩛅	UCS2003 GHZ-32149.10	2392A 欠 76.14	𩛆 𩛆	UCS2003 GHZ-32153.06	2393E 欠 76.20	𩛇 𩛇	UCS2003 T5-7763
23917 欠 76.11	𩛉 𩛉 𩛉	UCS2003 GHZ-32150.07 T7-237C	2392B 欠 76.14	𩛊 𩛊	UCS2003 GHZ-80028.01	2393F 欠 76.21	𩛋 𩛋 𩛋	UCS2003 GKX-0573.20 T7-6075
23918 欠 76.12	𩛌 𩛌 𩛌	UCS2003 GKX-0572.17 T5-547E	2392C 欠 76.15	𩛍 𩛍 𩛍	UCS2003 GKX-0573.04 T5-6832	23940 欠 76.21	𩛎 𩛎 𩛎	UCS2003 GKX-0573.21 T4-6C70
23919 欠 76.12	𩛏 𩛏 𩛏	UCS2003 GKX-0572.19 T7-2E76	2392D 欠 76.15	𩛐 𩛐	UCS2003 T5-6831	23941 欠 76.22	𩛑 𩛑 𩛑	UCS2003 GKX-0573.23 T4-6D56

23942 止 77.0	少	少	少	23956 止 77.4	屮	屮	屮	23969 止 77.6	𪗇	𪗇	𪗇
	UCS2003	GKX-0574.01	T5-2132		UCS2003	GKX-0576.07	T5-265E		UCS2003	GKX-0576.21	T6-385A
23943 止 77.1	此	此	此	23957 止 77.4	屮	屮	屮	2396A 止 77.6	𪗈	𪗈	𪗈
	UCS2003	GKX-0574.07	T5-2170		UCS2003	GKX-0576.08	T6-2C39		UCS2003	GKX-0576.22	T6-385E
23944 止 77.1	五	五	五	23958 止 77.4	屮	屮	屮	2396B 止 77.6	𪗉	𪗉	𪗉
	UCS2003	GKX-0574.08	T6-232E		UCS2003	GKX-0576.09	T6-2C35		UCS2003	GKX-0576.23	T6-385D
23945 止 77.2	𪗊	𪗊	𪗊	23959 止 77.4	𪗋	𪗋	𪗋	2396C 止 77.6	𪗌	𪗌	
	UCS2003	GKX-0574.11	T6-2526		UCS2003	GKX-0576.10	T5-265F		UCS2003	GKX-0576.24	
23946 止 77.2	𪗌	𪗌		2395A 止 77.4	𪗍	𪗍		2396D 止 77.6	𪗎	𪗎	𪗎
	UCS2003	GBK			UCS2003	GHC			UCS2003	GKX-0576.25	T6-385B
23947 止 77.3	𪗏	𪗏	𪗏	2395B 止 77.4	政	政		2396E 止 77.6	𪗐	𪗐	
	UCS2003	GKX-0574.12	T5-244A		UCS2003	TF-2757			UCS2003	GHZ-21442.06	
23948 止 77.3	𪗑	𪗑	𪗑	2395C 止 77.4	𪗒	𪗒		2396F 止 77.6	𪗓	𪗓	
	UCS2003	GKX-0574.13	T6-2834		UCS2003	TF-2758			UCS2003	GHZ-21442.08	
23949 止 77.4	𪗓	𪗓	𪗓	2395D 止 77.4	𪗔	𪗔		23970 止 77.6	𪗕	𪗕	
	UCS2003	GKX-0574.14	T6-2C31		UCS2003	TF-2759			UCS2003	GHZ-21442.10	
2394A 止 77.3	𪗖	𪗖	𪗖	2395E 止 77.4	𪗗	𪗗		23971 止 77.6	𪗘	𪗘	
	UCS2003	GKX-0575.01	T5-2449		UCS2003	GHZ-21440.01			UCS2003	V2-7A28	
2394B 止 77.3	𪗙	𪗙	𪗙	2395F 止 77.4	𪗚	𪗚		23972 止 77.6	𪗛	𪗛	𪗛
	UCS2003	GKX-0575.02	T5-244B		UCS2003	GHZ-21440.02			UCS2003	GHZ-21442.11	T6-3748
2394C 止 77.3	𪗜	𪗜	𪗜	23960 止 77.4	𪗞	𪗞	𪗞	23973 止 77.7	𪗟	𪗟	𪗟
	UCS2003	GKX-0575.03	T6-2833		UCS2003	GHZ-21440.08	T4-2672		UCS2003	GKX-0576.26	T5-3326
2394D 止 77.4	𪗟	𪗟	𪗟	23961 止 77.4	𪗠	𪗠		23974 止 77.7	𪗡	𪗡	𪗡
	UCS2003	GKX-0575.04	T6-2C3C		UCS2003	GHZ-21441.05			UCS2003	GKX-0576.27	T6-4070
2394E 止 77.4	𪗢	𪗢	𪗢	23962 止 77.5	𪗣	𪗣	𪗣	23975 止 77.7	𪗤	𪗤	
	UCS2003	GKX-0575.05	T6-2C34		UCS2003	GKX-0576.14	T4-2976		UCS2003	GHZ-21442.16	
2394F 止 77.4	𪗥	𪗥	𪗥	23963 止 77.5	𪗦	𪗦	𪗦	23976 止 77.7	𪗧	𪗧	
	UCS2003	GKX-0575.06	T6-2C3B		UCS2003	GKX-0576.15	T5-2963		UCS2003	GHZ-21442.19	
23950 止 77.4	𪗩	𪗩	𪗩	23964 止 77.5	𪗨	𪗨		23977 止 77.7	𪗩	𪗩	
	UCS2003	GKX-0575.07	T6-2C3A		UCS2003	GHZ-21441.14			UCS2003	GHZ-21442.20	T6-406F
23951 止 77.4	𪗬	𪗬	𪗬	23965 止 77.5	𪗪	𪗪	𪗪	23978 止 77.7	𪗫	𪗫	𪗫
	UCS2003	GKX-0575.08	T6-2C36		UCS2003	GHZ-21441.15	T5-2835		UCS2003	GKX-0576.28	T4-3840
23952 止 77.4	𪗱	𪗱	𪗱	23966 止 77.6	𪗬	𪗬	𪗬	23979 止 77.8	𪗭	𪗭	𪗭
	UCS2003	GKX-0576.01	T6-2C33		UCS2003	GKX-0576.17	T6-3859		UCS2003	GKX-0576.31	T4-383E
23953 止 77.4	𪗴	𪗴	𪗴	23967 止 77.6	𪗰	𪗰	𪗰	2397A 止 77.8	𪗮	𪗮	𪗮
	UCS2003	GKX-0576.03	T6-2C38		UCS2003	GKX-0576.19	T6-385C		UCS2003	GKX-0576.32	T5-394A
23954 止 77.4	𪗷	𪗷	𪗷	23968 止 77.6	𪗲	𪗲	𪗲	2397B 止 77.8	𪗯	𪗯	𪗯
	UCS2003	GKX-0576.05	T6-2C32		UCS2003	GKX-0576.20	T5-2E35		UCS2003	GKX-0576.33	T5-394B
23955 止 77.4	𪗺	𪗺	𪗺					2397C 止 77.8	𪗰	𪗰	𪗰
	UCS2003	GKX-0576.06	T6-2C37						UCS2003	GKX-0576.33	T5-394B

2397D 止 77.8	𡵓	𡵓	𡵓	23991 止 77.10	𡵓	𡵓	239A5 止 77.13	𡵓	𡵓
	UCS2003	GKX-0576.34	T6-4A43		UCS2003	GHZ-21444.10		UCS2003	TF-5A57
2397E 止 77.8	𡵔	𡵔	𡵔	23992 止 77.10	𡵔	𡵔	239A6 止 77.14	𡵔	𡵔
	UCS2003	GKX-0576.35	T4-3841		UCS2003	GHZ-80022.16		UCS2003	GKX-0578.09
2397F 止 77.8	𡵕	𡵕	𡵕	23993 止 77.10	𡵕	𡵕	239A7 止 77.14	𡵕	𡵕
	UCS2003	GKX-0576.36	T6-4A42		UCS2003	V0-3F58		UCS2003	GKX-0578.10
23980 止 77.8	𡵖	𡵖		23994 止 77.11	𡵖	𡵖	239A8 止 77.14	𡵖	𡵖
	UCS2003	GKX-0576.37			UCS2003	GKX-0577.10		UCS2003	GKX-0578.11
23981 止 77.8	𡵗	𡵗	𡵗	23995 止 77.11	𡵗	𡵗	239A9 止 77.14	𡵗	𡵗
	UCS2003	GKX-0576.39	T6-4A44		UCS2003	GKX-0577.11		UCS2003	GHZ-21446.08
23982 止 77.8	𡵘	𡵘	𡵘	23996 止 77.11	𡵘	𡵘	239AA 止 77.14	𡵘	𡵘
	UCS2003	GKX-0576.40	T6-4A40		UCS2003	GKX-0577.12		UCS2003	GHZ-21446.09
23983 止 77.8	𡵙	𡵙	𡵙	23997 止 77.11	𡵙	𡵙	239AB 止 77.14	𡵙	𡵙
	UCS2003	GKX-0576.41	T6-4A45		UCS2003	GKX-0577.13		UCS2003	GHZ-21446.11
23984 止 77.8	𡵚	𡵚	𡵚	23998 止 77.11	𡵚	𡵚	239AC 止 77.15	𡵚	𡵚
	UCS2003	GKX-0576.42	T6-4A46		UCS2003	T7-2421		UCS2003	GHZ-21447.01
23985 止 77.8	𡵛	𡵛	𡵛	23999 止 77.11	𡵛	𡵛	239AD 止 77.15	𡵛	𡵛
	UCS2003	GHZ-21443.17	T6-4A41		UCS2003	T7-2424		UCS2003	GHZ-21447.02
23986 止 77.8	𡵜	𡵜		2399A 止 77.11	𡵜	𡵜	239AE 止 77.17	𡵜	𡵜
	UCS2003	V2-7A29			UCS2003	TF-4F55		UCS2003	V2-7A2B
23987 止 77.9	𡵝	𡵝	𡵝	2399B 止 77.11	𡵝	𡵝	239AF 止 77.18	𡵝	𡵝
	UCS2003	GKX-0577.05	T5-3F7C		UCS2003	V2-7A2A		UCS2003	GKX-0578.12
23988 止 77.9	𡵞	𡵞	𡵞	2399C 止 77.12	𡵞	𡵞	239B0 止 77.18	𡵞	𡵞
	UCS2003	GKX-0577.06	T6-5370		UCS2003	GKX-0577.16		UCS2003	V0-4924
23989 止 77.9	𡵟	𡵟	𡵟	2399D 止 77.12	𡵟	𡵟	239B1 止 77.19	𡵟	𡵟
	UCS2003	GKX-0577.07	T5-3F7B		UCS2003	GKX-0578.01		UCS2003	GKX-0578.13
2398A 止 77.9	𡵠	𡵠		2399E 止 77.12	𡵠	𡵠	239B2 止 77.19	𡵠	𡵠
	UCS2003	TF-424F			UCS2003	GKX-0578.02		UCS2003	T7-5B63
2398B 止 211.0	𡵡	𡵡	𡵡	2399F 止 77.12	𡵡	𡵡	239B3 止 77.20	𡵡	𡵡
	UCS2003	GHZ-21444.05	T6-5A61		UCS2003	GHZ-21446.03		UCS2003	GKX-0578.14
2398C 止 77.9	𡵢	𡵢		239A0 止 77.12	𡵢	𡵢	239B4 止 77.20	𡵢	𡵢
	UCS2003	GHZ-21444.06			UCS2003	GHZ-21446.04		UCS2003	GHZ-21447.06
2398D 止 77.9	𡵣	𡵣		239A1 止 77.13	𡵣	𡵣	239B5 止 78.0	𡵣	𡵣
	UCS2003	V0-3F56			UCS2003	GKX-0578.03		UCS2003	GKX-0578.17
2398E 止 77.9	𡵤	𡵤		239A2 止 77.13	𡵤	𡵤	239B6 止 78.0	𡵤	𡵤
	UCS2003	V0-3F57			UCS2003	GKX-0578.04		UCS2003	GKX-0578.19
2398F 止 56.10	𡵥	𡵥		239A3 止 77.13	𡵥	𡵥	239B7 止 78.1	𡵥	𡵥
	UCS2003	GHZ-10560.03			UCS2003	GKX-0578.05		UCS2003	GKX-0578.20
23990 止 77.10	𡵦	𡵦		239A4 止 77.13	𡵦	𡵦	239B8 止 78.2	𡵦	𡵦
	UCS2003	GHZ-21444.08			UCS2003	TF-5A56		UCS2003	GKX-0578.25

239B9 𠄎 78.2	𠄎	𠄎	𠄎	239CC 𠄎 78.4	𠄎	𠄎	𠄎	239E0 𠄎 78.5	𠄎	𠄎	𠄎
	UCS2003	GKX-0578.26	T4-227D		UCS2003	GKX-0579.19	T5-2661		UCS2003	GKX-0579.48	T6-3226
239BA 𠄏 78.2	𠄏	𠄏	𠄏	239CD 𠄏 78.4	𠄏	𠄏	𠄏	239E1 𠄏 78.5	𠄏	𠄏	𠄏
	UCS2003	GKX-0578.27	T6-2527		UCS2003	GKX-0579.22	T5-2664		UCS2003	GKX-0579.49	T4-2977
239BB 𠄐 78.2	𠄐	𠄐	𠄐	239CE 𠄐 78.4	𠄐	𠄐	𠄐	239E2 𠄐 78.5	𠄐	𠄐	𠄐
	UCS2003	GKX-0579.01	T5-244C		UCS2003	GKX-0579.23	T4-2673		UCS2003	GKX-0579.50	T6-317E
239BC 𠄑 78.2	𠄑	𠄑	𠄑	239CF 𠄑 78.4	𠄑	𠄑	𠄑	239E3 𠄑 78.5	𠄑	𠄑	𠄑
	UCS2003	GKX-0579.02	T4-244D		UCS2003	GKX-0579.24	T4-2674		UCS2003	GKX-0579.52	T5-2964
239BD 𠄒 78.2	𠄒	𠄒	𠄒	239D0 𠄒 78.4	𠄒	𠄒	𠄒	239E4 𠄒 78.5	𠄒	𠄒	𠄒
	UCS2003	GKX-0579.03	T6-2528		UCS2003	GKX-0579.25	T5-2663		UCS2003	GKX-0579.53	T5-2965
239BE 𠄓 78.2	𠄓	𠄓		239D1 𠄓 78.4	𠄓	𠄓	𠄓	239E5 𠄓 78.5	𠄓	𠄓	𠄓
	UCS2003	GHZ-21381.03			UCS2003	GKX-0579.26	T4-2677		UCS2003	GKX-0579.55	T5-2968
239BF 𠄔 78.3	𠄔	𠄔	𠄔	239D2 𠄔 78.4	𠄔	𠄔	𠄔	239E6 𠄔 78.5	𠄔	𠄔	𠄔
	UCS2003	GKX-0579.04	T6-2836		UCS2003	GKX-0579.28	T6-2C3D		UCS2003	GKX-0579.56	T5-2966
239C0 𠄕 78.3	𠄕	𠄕	𠄕	239D3 𠄕 78.4	𠄕	𠄕	𠄕	239E7 𠄕 78.5	𠄕	𠄕	𠄕
	UCS2003	GKX-0579.05	T6-283B		UCS2003	GKX-0579.29	T6-2C3E		UCS2003	GKX-0579.57	T5-2967
239C1 𠄖 78.3	𠄖	𠄖	𠄖	239D4 𠄖 78.4	𠄖	𠄖	𠄖	239E8 𠄖 78.5	𠄖	𠄖	𠄖
	UCS2003	GKX-0579.06	T6-2837		UCS2003	GKX-0579.30	T6-2C40		UCS2003	GKX-0579.58	T6-3225
239C2 𠄗 78.3	𠄗	𠄗	𠄗	239D5 𠄗 78.4	𠄗	𠄗	𠄗	239E9 𠄗 78.5	𠄗	𠄗	𠄗
	UCS2003	GKX-0579.07	T4-244C		UCS2003	GKX-0579.31	T6-317D		UCS2003	GKX-0579.59	T4-297A
				239D6 𠄘 78.4	𠄘	𠄘	𠄘	239EA 𠄘 78.5	𠄘	𠄘	𠄘
					UCS2003	GKX-0579.32	T5-2665		UCS2003	GKX-0580.02	T6-3222
239C3 𠄙 78.3	𠄙	𠄙	𠄙	239D7 𠄙 78.4	𠄙	𠄙		239EB 𠄙 78.5	𠄙	𠄙	𠄙
	UCS2003	GKX-0579.08	T6-283C		UCS2003	GHZ-21381.18			UCS2003	GKX-0580.03	T6-3223
239C4 𠄚 78.3	𠄚	𠄚	𠄚	239D8 𠄚 78.4	𠄚	𠄚		239EC 𠄚 78.5	𠄚	𠄚	𠄚
	UCS2003	GKX-0579.09	T5-244D		UCS2003	GHZ-21382.07			UCS2003	GKX-0580.05	T5-296A
239C5 𠄛 78.3	𠄛	𠄛	𠄛	239D9 𠄛 78.4	𠄛	𠄛		239ED 𠄛 78.5	𠄛	𠄛	𠄛
	UCS2003	GKX-0579.10	T6-2839		UCS2003	GHZ-21382.08			UCS2003	GKX-0580.06	T6-3224
239C6 𠄜 78.3	𠄜	𠄜	𠄜	239DA 𠄜 78.4	𠄜	𠄜		239EE 𠄜 78.5	𠄜	𠄜	𠄜
	UCS2003	GKX-0579.11	T6-2838		UCS2003	GHZ-21382.14			UCS2003	GKX-0580.07	T6-385F
239C7 𠄝 78.3	𠄝	𠄝	𠄝	239DB 𠄝 78.4	𠄝	𠄝		239EF 𠄝 78.5	𠄝	𠄝	
	UCS2003	GKX-0579.12	T6-283A		UCS2003	GHZ-21383.02			UCS2003	TF-2B50	
239C8 𠄞 78.3	𠄞	𠄞		239DC 𠄞 78.4	𠄞	𠄞		239F0 𠄞 78.5	𠄞	𠄞	𠄞
	UCS2003	GHZ-21381.09			UCS2003	GHZ-21383.05			UCS2003	GKX-0580.08	T6-3221
239C9 𠄟 78.4	𠄟	𠄟	𠄟	239DD 𠄟 78.5	𠄟	𠄟	𠄟	239F1 𠄟 78.5	𠄟	𠄟	
	UCS2003	GKX-0579.14	T6-2C3F		UCS2003	GKX-0579.40	T5-2968		UCS2003	T5-296C	
239CA 𠄠 78.4	𠄠	𠄠	𠄠	239DE 𠄠 78.5	𠄠	𠄠	𠄠	239F2 𠄠 78.6	𠄠	𠄠	𠄠
	UCS2003	GKX-0579.17	T5-2660		UCS2003	GKX-0579.43	T4-2978		UCS2003	GKX-0580.09	T5-2E36
239CB 𠄡 78.4	𠄡	𠄡	𠄡	239DF 𠄡 78.5	𠄡	𠄡	𠄡	239F3 𠄡 78.6	𠄡	𠄡	𠄡
	UCS2003	GKX-0579.18	T5-2666		UCS2003	GKX-0579.44	T4-2979		UCS2003	GKX-0580.10	T4-2D63

239F4 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.11 T6-3862	23A08 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.35 T6-4073	23A1C 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.22 T5-394E
239F5 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.13 T5-2E3B	23A09 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.36 T5-3327	23A1D 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.23 T5-394D
239F6 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.14 T6-3865	23A0A 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.37 T5-3328	23A1E 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.24 T5-394F
239F7 𠄎 78.6	殓 殓 UCS2003 T5-2E3C	23A0B 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.01 T5-3329	23A1F 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.25 T4-3847
239F8 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.17 T5-2E38	23A0C 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.03 T6-4071	殓 VU-23A1F	
239F9 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.18 T5-2E39	23A0D 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.06 T4-324B	23A20 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.26 T5-3952
239FA 𠄎 78.6	殓 殓 UCS2003 GKX-0580.19	23A0E 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.10 T5-332C	23A21 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.27 T5-3954
239FB 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.20 T6-3863	23A0F 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.11 T6-4A49	23A22 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.28 T5-3950
239FC 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.21 T6-3866	23A10 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.12 T6-4075	23A23 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.30 T5-394C
239FD 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.23 T5-2E3D	23A11 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0581.13 T6-4072	23A24 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.31 T5-3951
239FE 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.24 T5-2E37	23A12 𠄎 78.7	殓 殓 UCS2003 TF-3571	23A25 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.34 T6-4A4C
239FF 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.26 T5-2E3A	23A13 𠄎 78.7	殓 殓 UCS2003 GHZ-21387.17	23A26 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0582.04 T6-5371
23A00 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.27 T5-2E3E	23A14 𠄎 78.7	殓 殓 UCS2003 GHZ-21387.19	23A27 𠄎 78.8	殓 殓 UCS2003 V0-3549
23A01 𠄎 78.6	殓 殓 殓 UCS2003 GKX-0580.29 T6-3860	23A15 𠄎 78.7	殓 殓 UCS2003 V2-7A2C	23A28 𠄎 78.8	殓 殓 UCS2003 T6-4A48
23A02 𠄎 78.6	殓 殓 UCS2003 GHZ-21385.08	23A16 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.14 T6-5372	23A29 𠄎 78.8	殓 殓 UCS2003 TF-3C32
23A03 𠄎 78.6	殓 殓 殓 UCS2003 GHZ-21385.10 T6-3861	23A17 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.16 T6-4A4A	23A2A 𠄎 78.8	殓 殓 UCS2003 GHZ-21389.05
23A04 𠄎 78.6	殓 殓 UCS2003 GHZ-21386.04	23A18 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.17 T5-3953	23A2B 𠄎 78.8	殓 殓 UCS2003 GHZ-21390.02
23A05 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.30 T5-332B	23A19 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.18 T4-3848	23A2C 𠄎 78.8	殓 殓 UCS2003 GHZ-21390.13
23A06 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.31 T6-4074	23A1A 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.19 T6-4A4B	23A2D 𠄎 78.8	殓 殓 UCS2003 V2-7A2D
23A07 𠄎 78.7	殓 殓 殓 UCS2003 GKX-0580.33 T5-332A	23A1B 𠄎 78.8	殓 殓 殓 UCS2003 GKX-0581.21 T4-3843	23A2E 𠄎 78.8	殓 殓 UCS2003 V2-7A2E

23A2F 歹 78.8	婚 UCS2003 T6-5374	婚 T6-5374		23A43 歹 78.9	礲 UCS2003 TF-3570	礲 TF-3570		23A57 歹 78.11	礲 UCS2003 GKX-0583.13	礲 GKX-0583.13	礲 T7-242A
23A30 歹 78.8	堯 UCS2003 V0-442E	堯 V0-442E		23A44 歹 78.10	磕 UCS2003 GKX-0582.27	磕 GKX-0582.27	磕 T4-4434	23A58 歹 78.11	磚 UCS2003 TF-4F56	磚 TF-4F56	
23A31 歹 78.9	礪 UCS2003 GKX-0582.07	礪 GKX-0582.07	礪 T6-5379	23A45 歹 78.10	礪 UCS2003 GKX-0582.28	礪 GKX-0582.28	礪 T4-442E	23A59 歹 78.11	礪 UCS2003 GHZ-21392.15	礪 GHZ-21392.15	礪 T5-4D73
23A32 歹 78.9	渡 UCS2003 GKX-0582.09	渡 GKX-0582.09	渡 T5-3F7D	23A46 歹 78.10	殞 UCS2003 GKX-0582.32	殞 GKX-0582.32	殞 T6-5D7B	23A5A 歹 78.11	殞 UCS2003 GHZ-21392.16	殞 GHZ-21392.16	
23A33 歹 78.9	礲 UCS2003 GKX-0582.11	礲 GKX-0582.11	礲 T5-3F7E	23A47 歹 78.10	窳 UCS2003 GKX-0582.33	窳 GKX-0582.33	窳 T6-5D7C	23A5B 歹 78.11	殞 UCS2003 GHZ-21393.04	殞 GHZ-21393.04	
23A34 歹 78.9	礲 UCS2003 GKX-0582.13	礲 GKX-0582.13	礲 T6-5376	23A48 歹 78.10	磋 UCS2003 GKX-0582.34	磋 GKX-0582.34	磋 T4-442F	23A5C 歹 78.11	殞 UCS2003 GHZ-21393.11	殞 GHZ-21393.11	
23A35 歹 78.9	殞 UCS2003 GKX-0582.15	殞 GKX-0582.15	殞 T6-5378	23A49 歹 78.10	壺 UCS2003 GKX-0582.35	壺 GKX-0582.35	壺 T6-5D79	23A5D 歹 78.12	殞 UCS2003 GKX-0583.16	殞 GKX-0583.16	殞 T7-2E7B
23A36 歹 78.9	殞 UCS2003 GKX-0582.16	殞 GKX-0582.16	殞 T4-3E25	23A4A 歹 78.10	殞 UCS2003 G4K	殞 G4K		23A5E 歹 78.12	殞 UCS2003 GKX-0583.17	殞 GKX-0583.17	殞 T7-2E7C
23A37 歹 78.9	焗 UCS2003 GKX-0582.17	焗 GKX-0582.17	焗 T6-5D78	23A4B 歹 78.10	殞 UCS2003 GHZ-21392.01	殞 GHZ-21392.01	殞 T6-5D7A	23A5F 歹 78.12	殞 UCS2003 GKX-0583.20	殞 GKX-0583.20	殞 T5-5521
23A38 歹 78.9	殞 UCS2003 GKX-0582.18	殞 GKX-0582.18	殞 T6-537A	23A4C 歹 78.10	殞 UCS2003 T6-5D2D	殞 T6-5D2D		23A60 歹 78.12	殞 UCS2003 GKX-0583.21	殞 GKX-0583.21	殞 T4-506C
23A39 歹 78.9	殞 UCS2003 GKX-0582.19	殞 GKX-0582.19	殞 T6-5375	23A4D 歹 78.11	殞 UCS2003 GKX-0582.36	殞 GKX-0582.36	殞 T7-2429	23A61 歹 78.12	殞 UCS2003 GKX-0583.22	殞 GKX-0583.22	殞 T5-5523
23A3A 歹 78.9	殞 UCS2003 GKX-0582.20	殞 GKX-0582.20		23A4E 歹 78.11	殞 UCS2003 GKX-0583.02	殞 GKX-0583.02	殞 T4-4A51	23A62 歹 78.12	殞 UCS2003 GKX-0583.23	殞 GKX-0583.23	殞 T5-5522
23A3B 歹 78.9	堯 UCS2003 GKX-0582.21	堯 GKX-0582.21	堯 T6-5373	23A4F 歹 78.11	殞 UCS2003 GKX-0583.03	殞 GKX-0583.03	殞 T5-4D72	23A63 歹 78.12	殞 UCS2003 GKX-0583.28	殞 GKX-0583.28	殞 T7-2E7E
23A3C 歹 78.9	殞 UCS2003 GHC	殞 GHC		23A50 歹 78.11	殞 UCS2003 GKX-0583.04	殞 GKX-0583.04	殞 T7-2427	23A64 歹 78.12	殞 UCS2003 TF-553C	殞 TF-553C	
23A3D 歹 78.9	殞 UCS2003 TF-4250	殞 TF-4250		23A51 歹 78.11	殞 UCS2003 GKX-0583.05	殞 GKX-0583.05	殞 T5-4D75	23A65 歹 78.12	殞 UCS2003 TF-553D	殞 TF-553D	
23A3E 歹 78.9	殞 UCS2003 GHZ-21391.07	殞 GHZ-21391.07		23A52 歹 78.11	殞 UCS2003 GKX-0583.07	殞 GKX-0583.07	殞 T7-2428	23A66 歹 78.12	殞 UCS2003 GHZ-21394.05	殞 GHZ-21394.05	殞 V0-3D59
23A3F 歹 78.9	殞 UCS2003 GHZ-21391.16	殞 GHZ-21391.16		23A53 歹 78.11	殞 UCS2003 GKX-0583.08	殞 GKX-0583.08	殞 T7-242B	23A67 歹 78.12	殞 UCS2003 GHZ-21395.01	殞 GHZ-21395.01	
23A40 歹 78.9	殞 UCS2003 GHZ-21391.17	殞 GHZ-21391.17		23A54 歹 78.11	殞 UCS2003 GKX-0583.09	殞 GKX-0583.09	殞 T5-4D74	23A68 歹 78.13	殞 UCS2003 GKX-0583.31	殞 GKX-0583.31	殞 T7-3864
23A41 歹 78.9	殞 UCS2003 V2-7A2F	殞 V2-7A2F		23A55 歹 78.11	殞 UCS2003 GKX-0583.11	殞 GKX-0583.11	殞 T4-5069	23A69 歹 78.13	殞 UCS2003 GKX-0583.34	殞 GKX-0583.34	殞 T7-3862
23A42 歹 78.9	堯 UCS2003 V0-442F	堯 V0-442F		23A56 歹 78.11	殞 UCS2003 GKX-0583.12	殞 GKX-0583.12	殞 T7-242C	23A6A 歹 78.13	殞 UCS2003 GKX-0583.35	殞 GKX-0583.35	殞 T5-5B73

23A6B 𪗇 78.13	殒 殒 殒 UCS2003 GKX-0583.37 T7-3865	23A7F 𪗇 78.19	殒 殒 殒 UCS2003 GKX-0584.15 T5-757A	23A93 𪗇 79.7	𪗇 𪗇 UCS2003 TF-3576
23A6C 𪗈 78.13	殒 殒 殒 UCS2003 GKX-0583.39 T7-3863	23A80 𪗈 78.19	殒 殒 殒 UCS2003 GKX-0584.16 T5-7579	23A94 𪗇 79.7	𪗇 𪗇 UCS2003 TF-3577
23A6D 𪗉 78.13	殒 殒 殒 UCS2003 GKX-0583.40 T5-5B74	23A81 𪗈 78.19	殒 殒 UCS2003 GHZ-21396.15	23A95 𪗇 79.7	𪗇 𪗇 𪗇 UCS2003 GHZ-32160.01 T6-407B
23A6E 𪗊 78.13	殒 殒 UCS2003 G4K	23A82 𪗈 79.4	𪗇 𪗇 𪗇 UCS2003 GKX-0584.21 T5-2668	23A96 𪗇 79.7	𪗇 𪗇 𪗇 UCS2003 GHZ-32160.02 T6-407A
23A6F 𪗋 78.14	殒 殒 殒 UCS2003 GKX-0583.41 T5-6230	23A83 𪗈 79.4	𪗇 𪗇 𪗇 UCS2003 T5-2667	23A97 𪗇 79.7	𪗇 𪗇 𪗇 UCS2003 GHZ-32159.04 T5-332D
23A70 𪗌 78.14	殒 殒 殒 UCS2003 GKX-0583.42 T5-622F	23A84 𪗈 79.4	𪗇 𪗇 UCS2003 GHZ-32155.04	23A98 𪗇 79.7	𪗇 𪗇 𪗇 UCS2003 GHZ-32159.11 J4-6E23
23A71 𪗍 78.14	殒 殒 殒 UCS2003 GKX-0583.43 T4-5B4D	23A85 𪗈 79.5	𪗇 𪗇 𪗇 UCS2003 GKX-0584.24 T6-3227	23A99 𪗇 79.8	𪗇 𪗇 𪗇 UCS2003 GKX-0586.07 T6-4A4F
23A72 𪗎 78.14	殒 殒 殒 UCS2003 GKX-0583.45 T7-4030	23A86 𪗈 79.5	𪗇 𪗇 𪗇 UCS2003 GKX-0584.25 T6-3228	23A9A 𪗇 79.8	𪗇 𪗇 UCS2003 G4K
23A73 𪗏 78.14	殒 殒 殒 UCS2003 GKX-0583.46 T7-2E7D	23A87 𪗈 79.5	𪗇 𪗇 UCS2003 GHZ-32155.08	23A9B 𪗇 79.8	𪗇 𪗇 UCS2003 T6-4A4E
23A74 𪗐 78.14	殒 殒 殒 UCS2003 GKX-0584.01 T5-5B75	23A88 𪗈 79.6	𪗇 𪗇 𪗇 UCS2003 GKX-0584.27 T5-2E3F	23A9C 𪗇 79.8	𪗇 𪗇 UCS2003 TF-3C33
23A75 𪗑 78.14	殒 殒 UCS2003 GHC	23A89 𪗈 79.6	𪗇 𪗇 UCS2003 GHZ-32156.03	23A9D 𪗇 79.8	𪗇 𪗇 UCS2003 GHZ-32160.06
23A76 𪗒 78.14	殒 殒 殒 UCS2003 GHZ-21396.02 T7-402F	23A8A 𪗈 79.6	𪗇 𪗇 UCS2003 GHZ-80028.02	23A9E 𪗇 79.8	𪗇 𪗇 UCS2003 GHZ-32160.12
23A77 𪗓 78.15	殒 殒 殒 UCS2003 GKX-0584.04 T5-6833	23A8B 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0585.03 T4-324C	23A9F 𪗇 79.8	𪗇 𪗇 UCS2003 TF-3572
23A78 𪗔 78.15	殒 殒 UCS2003 V2-7A30	23A8C 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0585.04 T4-324D	23AA0 𪗇 79.9	𪗇 𪗇 𪗇 UCS2003 GKX-0586.10 T6-5421
23A79 𪗕 78.16	殒 殒 UCS2003 GKX-0584.06	23A8D 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0585.08 T6-4078	𪗇 VU-23AA0	
23A7A 𪗖 78.16	𪗇 𪗇 𪗇 UCS2003 GKX-0584.08 T5-7037	23A8E 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0585.09 T6-4079	23AA1 𪗇 79.9	𪗇 𪗇 𪗇 UCS2003 GKX-0586.11 T6-5422
23A7B 𪗗 78.16	𪗇 𪗇 𪗇 UCS2003 GKX-0584.09 T5-7038	23A8F 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0585.10 T6-4076	23AA2 𪗇 79.9	𪗇 𪗇 UCS2003 GKX-0587.01
23A7C 𪗘 78.17	𪗇 𪗇 𪗇 UCS2003 GKX-0584.10 T7-534F	23A90 𪗈 79.7	𪗇 𪗇 𪗇 UCS2003 GKX-0586.01 T6-4077	23AA3 𪗇 79.9	𪗇 𪗇 𪗇 UCS2003 GKX-0587.02 T6-537D
23A7D 𪗙 78.17	𪗇 𪗇 UCS2003 GHZ-21396.11	23A91 𪗈 79.7	𪗇 𪗇 UCS2003 TF-3573	23AA4 𪗇 79.9	𪗇 𪗇 𪗇 UCS2003 GKX-0587.03 T6-537E
23A7E 𪗚 78.18	𪗇 𪗇 𪗇 UCS2003 GKX-0584.13 T7-582A	23A92 𪗈 79.7	𪗇 𪗇 UCS2003 TF-3575	23AA5 𪗇 79.9	𪗇 𪗇 UCS2003 T6-5424

23AA6 爠 79.9 UCS2003	爠 爠	爠 爠		23ABA 爠 79.11 UCS2003	爠 爠	爠 爠		23ACE 爠 79.13 UCS2003	爠 爠	爠 爠	
23AA7 爠 79.9 UCS2003	爠 爠	爠 爠	爠 H-9BA2	23ABB 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F25	23ACF 爠 79.13 UCS2003	爠 爠	爠 爠	
23AA8 爠 79.9 UCS2003	爠 爠	爠 爠		23ABC 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F23	23AD0 爠 79.14 UCS2003	爠 爠	爠 爠	爠 T4-5B4E
23AA9 爠 79.9 UCS2003	爠 爠	爠 爠	爠 T6-5423	23ABD 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F26	23AD1 爠 79.14 UCS2003	爠 爠	爠 爠	爠 T7-4033
23AAA 爠 79.9 UCS2003	爠 爠	爠 爠	爠 T6-537C	23ABE 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F21	23AD2 爠 79.14 UCS2003	爠 爠	爠 爠	爠 T5-6232
23AAB 爠 79.9 UCS2003	爠 爠	爠 爠		23ABF 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F24	23AD3 爠 79.14 UCS2003	爠 爠	爠 爠	爠 T5-6231
23AAC 爠 79.9 UCS2003	爠 爠	爠 爠	爠 T5-4021	23AC0 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T5-5524	23AD4 爠 79.14 UCS2003	爠 爠	爠 爠	
23AAD 爠 109.8 UCS2003	爠 爠	爠 爠	爠 T5-407B	23AC1 爠 79.12 UCS2003	爠 爠	爠 爠	爠 T7-2F22	23AD5 爠 79.14 UCS2003	爠 爠	爠 爠	
23AAE 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T5-4661	23AC2 爠 79.12 UCS2003	爠 爠	爠 爠	GHC VU-23AC2	23AD6 爠 79.14 UCS2003	爠 爠	爠 爠	爠 T7-4031
23AAF 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T4-4436	23AC3 爠 79.12 UCS2003	爠 爠	爠 爠	GCY	23AD7 爠 79.14 UCS2003	爠 爠	爠 爠	
23AB0 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T6-5E21	23AC4 爠 79.12 UCS2003	爠 爠	爠 爠	GHC	23AD8 爠 79.15 UCS2003	爠 爠	爠 爠	爠 T7-4032
23AB1 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T4-4437	23AC5 爠 79.12 UCS2003	爠 爠	爠 爠	TF-553E	23AD9 爠 79.15 UCS2003	爠 爠	爠 爠	爠 T4-5F78
23AB2 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T6-5D7E	23AC6 爠 79.12 UCS2003	爠 爠	爠 爠	TF-553F	23ADA 爠 79.15 UCS2003	爠 爠	爠 爠	爠 T7-474C
23AB3 爠 79.10 UCS2003	爠 爠	爠 爠	爠 T6-5D7D	23AC7 爠 79.12 UCS2003	爠 爠	爠 爠	TF-5540	23ADB 爠 79.15 UCS2003	爠 爠	爠 爠	
23AB4 爠 79.10 UCS2003	爠 爠	爠 爠		23AC8 爠 79.12 UCS2003	爠 爠	爠 爠	GHZ-32165.09	23ADC 爠 79.15 UCS2003	爠 爠	爠 爠	爠 GHZ-32168.01
23AB5 爠 79.10 UCS2003	爠 爠	爠 爠	爠 TF-487A	23AC9 爠 79.12 UCS2003	爠 爠	爠 爠	GHZ-32166.05	23ADD 爠 79.15 UCS2003	爠 爠	爠 爠	爠 GHZ-32168.03
23AB6 爠 79.11 UCS2003	爠 爠	爠 爠	爠 T5-4D76	23ACA 爠 79.12 UCS2003	爠 爠	爠 爠	GHZ-32166.06	23ADE 爠 79.16 UCS2003	爠 爠	爠 爠	爠 T7-4E25
23AB7 爠 79.11 UCS2003	爠 爠	爠 爠	爠 T6-5E22	23ACB 爠 79.12 UCS2003	爠 爠	爠 爠	GHZ-80028.04	爠 爠	爠 爠	爠 爠	
23AB8 爠 79.11 UCS2003	爠 爠	爠 爠	爠 T7-242D	23ACC 爠 79.13 UCS2003	爠 爠	爠 爠	GKX-0588.02	23ADF 爠 79.16 UCS2003	爠 爠	爠 爠	爠 T7-474D
23AB9 爠 79.11 UCS2003	爠 爠	爠 爠	爠 T4-4A52	23ACD 爠 79.13 UCS2003	爠 爠	爠 爠	T7-3867	23AE0 爠 79.17 UCS2003	爠 爠	爠 爠	爠 T7-3866

23AE1 𧀁 母 79.17 UCS2003 GKX-0588.15 T7-5350	23AE2 𧀂 母 79.19 UCS2003 GKX-0588.16 T4-6A4D	23AE3 𧀃 母 79.19 UCS2003 GKX-0588.18 T5-757B	23AE4 𧀄 母 79.19 UCS2003 GKX-0588.19 T7-5B64	23AE5 𧀅 母 79.19 UCS2003 GKX-0588.20 T5-7352	23AE6 𧀆 母 79.20 UCS2003 GKX-0588.21 T7-5E73	23AE7 𧀇 母 79.20 UCS2003 GKX-0588.22 T5-7765	23AE8 𧀈 母 79.20 UCS2003 GHZ-32168.15 T5-7764	23AE9 𧀉 母 79.21 UCS2003 GHZ-32168.18 T7-6076	23AEA 𧀊 母 79.23 UCS2003 GHZ-32168.19	23AEB 𧀋 母 79.23 UCS2003 GHZ-32168.20 T7-6356	23AEC 𧀌 母 80.0 UCS2003 GKX-0589.01 T5-2172	23AED 𧀍 母 80.2 UCS2003 GKX-0589.03 T6-283D	23AEE 𧀎 母 80.3 UCS2003 H-9352	23AEF 𧀏 母 80.4 UCS2003 GKX-0590.01 T6-2C41	23AF0 𧀐 母 80.4 UCS2003 GKX-0590.02 T6-3229	23AF1 𧀑 母 80.4 UCS2003 GHZ-42383.01	23AF2 𧀒 母 80.4 UCS2003 V2-7A32	23AF3 𧀓 母 80.5 UCS2003 GHZ-42383.03	23AF4 𧀔 母 80.6 UCS2003 GKX-0590.03 T6-3867	23AF5 𧀕 母 80.7 UCS2003 GKX-0590.04	23AF6 𧀖 母 80.7 UCS2003 GKX-0590.05	23AF7 𧀗 母 80.7 UCS2003 V3-343B	23AF8 𧀘 母 80.7 UCS2003 TF-3C34	23AF9 𧀙 母 80.9 UCS2003 GHZ-42384.03 T5-4022	23AFA 𧀚 母 80.10 UCS2003 GKX-0590.07 T4-4A53	23AFB 𧀛 母 80.10 UCS2003 GKX-0590.08	23AFC 𧀜 母 80.10 UCS2003 TF-4F57	23AFD 𧀝 母 80.12 UCS2003 TF-4F58	23AFE 𧀞 母 80.12 UCS2003 TF-5A59	23AFF 𧀟 母 80.13 UCS2003 TF-5541	23B00 𧀠 母 80.15 UCS2003 TF-6263	23B01 𧀡 母 80.18 UCS2003 TF-6A5A	23B02 𧀢 比 81.3 UCS2003 GHZ-21417.02 T5-244F	23B03 𧀣 比 81.3 UCS2003 GHZ-21417.03 T6-283E	23B04 𧀤 比 81.4 UCS2003 GKX-0591.01 T6-2C45	23B05 𧀥 比 81.4 UCS2003 GKX-0591.02 T6-2C44	23B06 𧀦 比 81.4 UCS2003 GKX-0591.03 T5-2669	23B07 𧀧 比 81.4 UCS2003 GHZ-21417.07	23B08 𧀨 比 81.6 UCS2003 GKX-0591.08 T6-3868	23B09 𧀩 比 81.6 UCS2003 GKX-0591.09 T6-386A	𧀪 母 81.6 VU-23B09	23B0A 𧀫 比 81.6 UCS2003 GKX-0591.10 T6-3869	23B0B 𧀬 比 81.7 UCS2003 GKX-0591.11 T6-407C	23B0C 𧀭 比 81.7 UCS2003 GKX-0591.12 T6-407D	23B0D 𧀮 比 81.9 UCS2003 GHZ-21419.01 T5-4023	23B0E 𧀯 比 81.10 UCS2003 GHZ-10352.10 T4-3E26	23B0F 𧀰 比 81.10 UCS2003 GKX-0591.14 T5-4662	23B10 𧀱 比 81.10 UCS2003 GKX-0591.15 T5-4663	23B11 𧀲 比 81.10 UCS2003 GHZ-21419.03 T6-5E23	23B12 𧀳 比 81.11 UCS2003 T7-242E	23B13 𧀴 比 81.12 UCS2003 GKX-0591.16 T7-2F27	23B14 𧀵 比 81.12 UCS2003 GKX-0591.17 T7-2F28	23B15 𧀶 比 81.13 UCS2003 GKX-0591.19 T5-5525	23B16 𧀷 比 81.15 UCS2003 GKX-0591.20 T7-474E	23B17 𧀸 比 81.16 UCS2003 T5-6C43	23B18 𧀹 比 81.16 UCS2003 GHZ-21419.06	23B19 𧀺 比 81.18 UCS2003 GHZ-21419.07
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23B1A 比 81.23 𧯛 UCS2003 𧯜 GKX-0591.21 𧯝 T5-7930 𧯞 H-8CE7	23B2D 毛 82.4 𧯟 UCS2003 𧯠 GKX-0592.14 𧯡 T6-2C47	23B41 毛 82.5 𧯓 UCS2003 𧯔 GKX-0592.29 𧯕 T6-386D
23B1B 毛 82.0 𧯟 UCS2003 𧯠 GKX-0592.01 𧯡 T5-214A	23B2E 毛 82.4 𧯢 UCS2003 𧯣 GKX-0592.16 𧯤 T6-2C46	23B42 毛 82.5 𧯖 UCS2003 𧯗 GKX-0592.30 𧯘 T6-322E
23B1C 毛 82.2 𧯙 UCS2003 𧯚 GKX-0592.02 𧯛 T4-227E	23B2F 毛 82.4 𧯜 UCS2003 𧯝 TF-275A	23B43 毛 82.5 𧯙 UCS2003 𧯚 V2-7A33
23B1D 毛 82.2 𧯜 UCS2003 𧯝 GHC	23B30 毛 82.4 𧯟 UCS2003 𧯠 TF-275C	23B44 毛 82.5 𧯓 UCS2003 𧯔 GKX-0592.31 𧯕 T5-2974
23B1E 毛 82.2 𧯞 UCS2003 𧯟 TF-225A	23B31 毛 82.4 𧯡 UCS2003 𧯢 TF-275D	23B45 毛 82.5 𧯖 UCS2003 𧯗 GKX-0592.32 𧯘 T6-322B
23B1F 毛 82.2 𧯟 UCS2003 𧯠 TF-225B	23B32 毛 82.4 𧯢 UCS2003 𧯣 TF-275E	23B46 毛 82.5 𧯜 UCS2003 𧯝 GKX-0592.33
23B20 毛 82.2 𧯟 UCS2003 𧯠 GHZ-31995.02	23B33 毛 82.4 𧯞 UCS2003 𧯟 TF-275F	23B47 毛 82.5 𧯞 UCS2003 𧯟 GKX-0592.34 𧯠 T5-2972
23B21 毛 82.3 𧯓 UCS2003 𧯔 GKX-0592.04 𧯕 T6-2840	23B34 毛 82.4 𧯟 UCS2003 𧯠 GHZ-31995.18	23B48 毛 82.5 𧯖 UCS2003 𧯗 G4K
23B22 毛 82.3 𧯟 UCS2003 𧯠 GKX-0592.05 𧯡 T6-283F	23B35 毛 82.4 𧯓 UCS2003 𧯔 GHZ-31995.19 𧯕 T5-2643	23B49 毛 82.5 𧯖 UCS2003 𧯗 TF-2B51
23B23 毛 82.3 𧯟 UCS2003 𧯠 GKX-0592.06 𧯡 T4-244E	23B36 毛 82.4 𧯟 UCS2003 𧯠 GHZ-31995.20	23B4A 毛 82.5 𧯖 UCS2003 𧯗 TF-2B52
23B24 毛 82.3 𧯟 UCS2003 𧯠 TF-2455	23B37 毛 82.4 𧯓 UCS2003 𧯔 GHZ-31996.01	23B4B 毛 82.5 𧯖 UCS2003 𧯗 TF-2B53
23B25 毛 82.3 𧯟 UCS2003 𧯠 TF-2456	23B38 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.17 𧯡 T6-322C	23B4C 毛 82.5 𧯖 UCS2003 𧯗 TF-2B54
23B26 毛 82.3 𧯓 UCS2003 𧯔 TF-2457	23B39 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.18 𧯡 T5-296E	23B4D 毛 82.5 𧯖 UCS2003 𧯗 TF-2B55
23B27 毛 82.3 𧯟 UCS2003 𧯠 TF-2459	23B3A 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.19 𧯡 T5-296F	23B4E 毛 82.5 𧯖 UCS2003 𧯗 TF-2B56
23B28 毛 82.3 𧯟 UCS2003 𧯠 TF-245A	23B3B 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.20 𧯡 T5-296D	23B4F 毛 82.5 𧯖 UCS2003 𧯗 TF-2B57
23B29 毛 82.4 𧯟 UCS2003 𧯠 GKX-0592.07 𧯡 T5-266D	23B3C 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.22 𧯡 T5-2970	23B50 毛 82.5 𧯖 UCS2003 𧯗 TF-2B58
23B2A 毛 82.4 𧯟 UCS2003 𧯠 GKX-0592.10 𧯡 T5-266A	23B3D 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.23 𧯡 T5-2971	23B51 毛 82.5 𧯖 UCS2003 𧯗 TF-2B59
23B2B 毛 82.4 𧯟 UCS2003 𧯠 GKX-0592.11 𧯡 T5-266C	23B3E 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.24 𧯡 T6-322D	23B52 毛 82.5 𧯟 UCS2003 𧯠 TF-2B5A
23B2C 毛 82.4 𧯟 UCS2003 𧯠 GKX-0592.13 𧯡 T5-266B	23B3F 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.26 𧯡 T5-2973	23B53 毛 82.5 𧯖 UCS2003 𧯗 TF-2B5B
	23B40 毛 82.5 𧯟 UCS2003 𧯠 GKX-0592.28 𧯡 T6-322F	23B54 毛 82.5 𧯖 UCS2003 𧯗 TF-2B5C

23B55 毛 82.5	珍 珍	UCS2003 TF-2B5E		23B68 毛 82.6	毡 毡	UCS2003 TF-3035		23B7A 毛 82.7	𦍋 𦍋 𦍋	UCS2003 GKX-0594.01 T5-3330
23B56 毛 82.5	𦍇 𦍇	UCS2003 GHZ-31996.05		23B69 毛 82.6	𦍈 𦍈	UCS2003 TF-3036		23B7B 毛 82.7	𦍉 𦍉 𦍉	UCS2003 GKX-0594.02 T5-332F
23B57 毛 82.5	𦍊 𦍊	UCS2003 GHZ-31996.07		23B6A 毛 82.6	𦍋 𦍋	UCS2003 TF-3037			𦍊	V0-444F
23B58 毛 82.5	𦍌 𦍌	UCS2003 GHZ-31996.13		23B6B 毛 82.6	𦍍 𦍍	UCS2003 TF-3038		23B7C 毛 82.7	𦍎 𦍎 𦍎	UCS2003 GKX-0594.03 T6-407E
23B59 毛 82.5	𦍎 𦍎	UCS2003 GHZ-80026.22		23B6C 毛 82.6	𦍏 𦍏	UCS2003 TF-3039		23B7D 毛 82.7	𦍇 𦍇	UCS2003 T6-4124
23B5A 毛 82.5	𦍐 𦍐 𦍐	UCS2003 TF-2B5D H-FD6E		23B6D 毛 82.6	𦍑 𦍑 𦍑	UCS2003 GHZ-31997.05 T6-386B		23B7E 毛 82.7	𦍈 𦍈	UCS2003 TF-3578
23B5B 毛 82.5	𦍒 𦍒	UCS2003 V0-3A70		23B6E 毛 82.6	𦍓 𦍓 𦍓	UCS2003 GHZ-31997.10 T5-2E40		23B7F 毛 82.7	𦍉 𦍉	UCS2003 TF-3579
23B5C 毛 82.6	𦍔 𦍔 𦍔	UCS2003 GKX-0592.37 T6-386F		23B6F 毛 82.6	𦍕 𦍕	UCS2003 V0-3A71		23B80 毛 82.7	𦍊 𦍊	UCS2003 TF-357A
	𦍖	VU-23B5C		23B70 毛 82.6	𦍗 𦍗	UCS2003 V2-7A34		23B81 毛 82.7	𦍋 𦍋	UCS2003 TF-357B
23B5D 毛 82.6	𦍘 𦍘 𦍘	UCS2003 GKX-0592.38 T5-2E41		23B71 毛 82.7	𦍙 𦍙 𦍙	UCS2003 GKX-0593.15 T6-4126		23B82 毛 82.7	𦍌 𦍌	UCS2003 TF-357C
23B5E 毛 82.6	𦍚 𦍚 𦍚	UCS2003 GKX-0593.02 T6-386E		23B72 毛 82.7	𦍛 𦍛 𦍛	UCS2003 GKX-0593.16 T4-3256		23B83 毛 82.7	𦍜 𦍜	UCS2003 GHZ-31998.14
23B5F 毛 82.6	𦍝 𦍝 𦍝	UCS2003 GKX-0593.04 T4-2D69			𦍝	VU-23B72		23B84 毛 82.7	𦍞 𦍞	UCS2003 GHZ-31999.01
23B60 毛 82.6	𦍟 𦍟 𦍟	UCS2003 GKX-0593.05 T5-2E43		23B73 毛 82.7	𦍟 𦍟 𦍟	UCS2003 GKX-0593.18 T6-4121		23B85 毛 82.7	𦍠 𦍠	UCS2003 GHZ-31999.05
23B61 毛 82.6	𦍡 𦍡 𦍡	UCS2003 GKX-0593.06 T4-2D68		23B74 毛 82.7	𦍢 𦍢 𦍢	UCS2003 GKX-0593.20 T5-3331		23B86 毛 82.7	𦍣 𦍣	UCS2003 GHZ-80026.23
23B62 毛 82.6	𦍤 𦍤 𦍤	UCS2003 GKX-0593.07 T6-386C		23B75 毛 82.7	𦍥 𦍥 𦍥	UCS2003 GKX-0593.21 T6-4122		23B87 毛 82.7	𦍦 𦍦	UCS2003 V2-7A35
23B63 毛 82.6	𦍧 𦍧 𦍧	UCS2003 GKX-0593.08 T5-2E42			𦍦	VU-23B75		23B88 毛 82.8	𦍨 𦍨 𦍨	UCS2003 GKX-0594.07 T5-3955
23B64 毛 82.6	𦍩 𦍩	UCS2003 GCH		23B76 毛 82.7	𦍪 𦍪 𦍪	UCS2003 GKX-0593.22 T6-4123		23B89 毛 82.8	𦍫 𦍫 𦍫	UCS2003 GKX-0594.08 T4-384D
23B65 毛 82.6	𦍬 𦍬	UCS2003 TF-3032		23B77 毛 82.7	𦍭 𦍭 𦍭	UCS2003 GKX-0593.23 T5-332E		23B8A 毛 82.8	𦍮 𦍮 𦍮	UCS2003 GKX-0594.09 T5-3956
23B66 毛 82.6	𦍯 𦍯	UCS2003 TF-3033		23B78 毛 82.7	𦍰 𦍰 𦍰	UCS2003 GKX-0593.24 T6-4125		23B8B 毛 82.8	𦍱 𦍱 𦍱	UCS2003 GKX-0594.10 T4-3850
23B67 毛 82.6	𦍲 𦍲 𦍲	UCS2003 TF-3034 VU-23B67		23B79 毛 82.7	𦍳 𦍳 𦍳	UCS2003 GKX-0593.28 T5-3332		23B8C 毛 82.8	𦍴 𦍴 𦍴	UCS2003 GKX-0594.15 T6-4A51

23B8D 毛 82.8	接	接	接	23BA1 毛 82.8	𦏧	𦏧	23BB5 毛 82.9	𦏧	𦏧
	UCS2003	GKX-0594.16	T6-4A53		UCS2003	GHZ-31999.11		UCS2003	GHZ-32002.03
23B8E 毛 82.8	𦏩	𦏩	𦏩	23BA2 毛 82.8	𦏨	𦏨	23BB6 毛 82.9	𦏨	𦏨
	UCS2003	GKX-0594.18	T5-3959		UCS2003	GHZ-32000.10		UCS2003	GHC
23B8F 毛 82.8	𦏪	𦏪	𦏪	23BA3 毛 82.8	𦏧	𦏧	23BB7 毛 82.9	𦏧	𦏧
	UCS2003	GKX-0594.20	T5-3958		UCS2003	GHZ-32000.12	T6-4A54	UCS2003	GHC
23B90 毛 82.8	𦏫	𦏫	𦏫	23BA4 毛 82.8	𦏩	𦏩	23BB8 毛 82.9	𦏩	𦏩
	UCS2003	GKX-0594.21	T5-395A		UCS2003	GHZ-32001.02	TF-3C36	UCS2003	GHZ-32002.13
23B91 毛 82.8	𦏬	𦏬	𦏬	23BA5 毛 82.8	𦏨	𦏨	23BB9 毛 82.9	𦏨	𦏨
	UCS2003	GKX-0594.22	T6-4A56		UCS2003	GHZ-32001.04		UCS2003	T5-4024
23B92 毛 82.8	𦏭	𦏭	𦏭	23BA6 毛 82.8	𦏩	𦏩	23BBA 毛 82.9	𦏩	𦏩
	UCS2003	GKX-0594.23	T6-4A50		UCS2003	GHZ-80026.24		UCS2003	TF-4253
23B93 毛 82.8	𦏮	𦏮	𦏮	23BA7 毛 82.8	𦏭	𦏭	23BBB 毛 82.9	𦏭	𦏭
	UCS2003	GKX-0594.24	T6-4A55		UCS2003	GKX-0594.27	T5-395C	UCS2003	TF-4255
23B94 毛 82.8	𦏯	𦏯	𦏯	23BA8 毛 82.9	𦏮	𦏮	23BBC 毛 82.9	𦏮	𦏮
	UCS2003	GKX-0594.25	T5-3957		UCS2003	GKX-0594.28	T6-542E	UCS2003	TF-4256
23B95 毛 82.8	𦏰	𦏰	𦏰	23BA9 毛 82.9	𦏯	𦏯	23BBD 毛 82.9	𦏯	𦏯
	UCS2003	GKX-0594.26	T6-4A52		UCS2003	GKX-0594.30	T6-542C	UCS2003	TF-4257
23B96 毛 82.8	𦏱	𦏱		23BAA 毛 82.9	𦏭	𦏭	23BBE 毛 82.9	𦏭	𦏭
	UCS2003	GHC			UCS2003	GKX-0594.31	T4-3E2B	UCS2003	GHZ-32001.10
23B97 毛 82.8	𦏲	𦏲	𦏲	23BAB 毛 82.9	𦏮	𦏮	23BBF 毛 82.9	𦏮	𦏮
	UCS2003	GHC	TF-3C3A		UCS2003	GKX-0594.34	T6-5427	UCS2003	GHZ-32001.15
23B98 毛 82.8	𦏳	𦏳		23BAC 毛 82.9	𦏯	𦏯	23BC0 毛 82.9	𦏯	𦏯
	UCS2003	TF-3C35			UCS2003	GKX-0594.36	T6-542B	UCS2003	GHZ-32001.18
23B99 毛 82.8	𦏴	𦏴		23BAD 毛 82.9	𦏭	𦏭	23BC1 毛 82.9	𦏭	𦏭
	UCS2003	TF-3C37			UCS2003	GKX-0595.02	T4-3E2A	UCS2003	GHZ-32002.02
23B9A 毛 82.8	𦏵	𦏵		23BAE 毛 82.9	𦏮	𦏮	23BC2 毛 82.9	𦏮	𦏮
	UCS2003	TF-3C38			UCS2003	GKX-0595.06	T6-5428	UCS2003	GHZ-32002.04
23B9B 毛 82.8	𦏶	𦏶		23BAF 毛 82.9	𦏯	𦏯	23BC3 毛 82.9	𦏯	𦏯
	UCS2003	TF-3C39			UCS2003	GKX-0595.07	T6-5425	UCS2003	GHZ-32002.09
23B9C 毛 82.8	𦏷	𦏷		23BB0 毛 82.9	𦏭	𦏭	23BC4 毛 82.9	𦏭	𦏭
	UCS2003	TF-3C3B			UCS2003	GKX-0595.08	T6-5429	UCS2003	GHZ-80027.01
23B9D 毛 82.8	𦏸	𦏸		23BB1 毛 82.9	𦏮	𦏮	23BC5 毛 82.10	𦏮	𦏮
	UCS2003	TF-3C3D			UCS2003	GKX-0595.09	T6-5426	UCS2003	GKX-0595.15
23B9E 毛 82.8	𦏹	𦏹		23BB2 毛 82.9	𦏯	𦏯	23BC6 毛 82.10	𦏯	𦏯
	UCS2003	TF-3C3F			UCS2003	GKX-0595.10	T6-542D	UCS2003	GKX-0595.17
23B9F 毛 82.8	𦏺	𦏺		23BB3 毛 82.9	𦏰	𦏰	23BC7 毛 82.10	𦏰	𦏰
	UCS2003	TF-3C40			UCS2003	GKX-0595.11	T6-542A	UCS2003	GKX-0595.18
23BA0 毛 82.8	𦏻	𦏻		23BB4 毛 82.9	𦏱	𦏱			
	UCS2003	GHZ-31999.10			UCS2003	GKX-0595.12	T6-542F		

23BC8 毛 82.10	𪔤 𪔥 𪔦	UCS2003 GKX-0595.20 T6-5E2A	23BDB 毛 82.10	𪔧 𪔨 𪔩	UCS2003 GHZ-32003.06 T6-5E28	23BEE 毛 82.11	𪔪 𪔫 𪔬	UCS2003 GKX-0596.04 T7-2431
	𪔧 𪔨 𪔩	K4-005D	23BDC 毛 82.10	𪔪 𪔫 𪔬	UCS2003 GHZ-32003.10 T5-4669	23BEF 毛 82.11	𪔭 𪔮 𪔯	UCS2003 GKX-0596.05 T7-2432
23BC9 毛 82.10	𪔰 𪔱 𪔲	UCS2003 GKX-0595.21 T6-5E2B		𪔰 𪔱 𪔲	K4-005C	23BF0 毛 82.11	𪔴 𪔵 𪔶	UCS2003 GKX-0596.06 T7-2430
23BCA 毛 82.10	𪔳 𪔴 𪔵	UCS2003 GKX-0595.24 T6-5E2D	23BDD 毛 82.10	𪔷 𪔸 𪔹	UCS2003 GHZ-32003.14 T6-5E30	23BF1 毛 82.11	𪔺 𪔻 𪔼	UCS2003 GKX-0596.07 T7-242F
23BCB 毛 82.10	𪔽 𪔾 𪔿	UCS2003 GKX-0595.27 T4-443D	23BDE 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32003.19	23BF2 毛 82.11	𪔾 𪔿 𪔺	UCS2003 GKX-0596.08 T7-2436
23BCC 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.28 T6-5E24	23BDF 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32003.22 T6-5E25	23BF3 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GHC
23BCD 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.29 T4-443E	23BE0 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32004.01	23BF4 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GHZ-32004.12
23BCE 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.30 T5-4667	23BE1 毛 82.10	𪔿 𪔺 𪔻	UCS2003 V2-7A36	23BF5 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GHZ-32005.07
23BCF 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.31 T4-443B	23BE2 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32004.02 T6-5E2C	23BF6 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GHZ-32005.12
23BD0 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.32	23BE3 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GCH	23BF7 毛 82.11	𪔿 𪔺 𪔻	UCS2003 T7-2438
23BD1 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.33 T6-5E2E	23BE4 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.36 T4-4A56	23BF8 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.09 T7-2F29
23BD2 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.34 T6-5E2F	23BE5 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.38 T7-2433	23BF9 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.10 T5-5527
23BD3 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GKX-0595.35 T6-5E26	23BE6 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.39 T7-2437	23BFA 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.14 T7-2F2A
23BD4 毛 82.10	𪔿 𪔺 𪔻	UCS2003 G4K	23BE7 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.40 T7-2435	23BFB 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.15 T4-5070
23BD5 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32003.03 T6-5E27	23BE8 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.41 T4-4A55	23BFC 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.17 T5-5526
23BD6 毛 82.10	𪔿 𪔺 𪔻	UCS2003 TF-487C	23BE9 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.42 T4-4A54	23BFD 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.21 T4-5073
23BD7 毛 82.10	𪔿 𪔺 𪔻	UCS2003 TF-487D	23BEA 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0595.43 T5-4D79	23BFE 毛 82.12	𪔿 𪔺 𪔻	UCS2003 GKX-0596.23 T7-2F2C
23BD8 毛 82.10	𪔿 𪔺 𪔻	UCS2003 TF-487E	23BEB 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0596.01 T7-2434	23BFF 毛 82.12	𪔿 𪔺 𪔻	UCS2003 TF-5542
23BD9 毛 82.10	𪔿 𪔺 𪔻	UCS2003 TF-4921	23BEC 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0596.02 T5-4D77	23C00 毛 82.12	𪔿 𪔺 𪔻	UCS2003 TF-5543
23BDA 毛 82.10	𪔿 𪔺 𪔻	UCS2003 GHZ-32002.22 K4-005B	23BED 毛 82.11	𪔿 𪔺 𪔻	UCS2003 GKX-0596.03 T5-4D78	23C01 毛 82.12	𪔿 𪔺 𪔻	UCS2003 TF-5544

23C02 毛 82.12	𦉑	𦉑	23C15 毛 82.13	𦉑	𦉑	23C29 毛 82.14	𦉑	𦉑
	UCS2003	TF-5545		UCS2003	GHZ-32007.03		UCS2003	GHZ-32008.03
23C03 毛 82.12	𦉒	𦉒	23C16 毛 82.13	𦉒	𦉒	23C2A 毛 82.14	𦉒	𦉒
	UCS2003	GHZ-32005.16		UCS2003	GHZ-32007.06		UCS2003	TF-5F32
23C04 毛 82.12	𦉓	𦉓	23C17 毛 82.13	𦉓	𦉓	23C2B 毛 82.15	𦉓	𦉓
	UCS2003	GHZ-32005.17		UCS2003	GHZ-32007.07		UCS2003	GKX-0597.02
23C05 毛 82.12	𦉔	𦉔	23C18 毛 82.13	𦉔	𦉔	23C2C 毛 82.15	𦉔	𦉔
	UCS2003	GHZ-32006.04		UCS2003	GHZ-32007.09		UCS2003	GKX-0597.03
23C06 毛 82.12	𦉕	𦉕	23C19 毛 82.13	𦉕	𦉕	23C2D 毛 82.15	𦉕	𦉕
	UCS2003	GHZ-32006.10		UCS2003	V0-3A72		UCS2003	GKX-0597.06
			23C1A 毛 82.14	𦉖	𦉖	23C2E 毛 82.15	𦉖	𦉖
				UCS2003	GKX-0596.32		UCS2003	GKX-0597.07
23C07 毛 82.12	𦉗	𦉗	23C1B 毛 82.14	𦉗	𦉗	23C2F 毛 82.15	𦉗	𦉗
	UCS2003	GHZ-32006.12		UCS2003	GKX-0596.34		UCS2003	G4K
23C08 毛 82.12	𦉘	𦉘	23C1C 毛 82.14	𦉘	𦉘	23C30 毛 82.15	𦉘	𦉘
	UCS2003	GHZ-32006.15		UCS2003	GKX-0596.35		UCS2003	GHZ-80027.02
23C09 毛 82.12	𦉙	𦉙	23C1D 毛 82.14	𦉙	𦉙	23C31 毛 82.16	𦉙	𦉙
	UCS2003	T7-2439		UCS2003	GKX-0596.37		UCS2003	TF-6541
23C0A 毛 82.13	𦉚	𦉚	23C1E 毛 82.14	𦉚	𦉚	23C32 毛 82.16	𦉚	𦉚
	UCS2003	GKX-0596.24		UCS2003	GKX-0596.39		UCS2003	GHZ-32008.11
23C0B 毛 82.13	𦉛	𦉛	23C1F 毛 82.14	𦉛	𦉛	23C33 毛 82.16	𦉛	𦉛
	UCS2003	GKX-0596.25		UCS2003	GKX-0596.40		UCS2003	V2-7A38
23C0C 毛 82.13	𦉜	𦉜	23C20 毛 82.14	𦉜	𦉜	23C34 毛 82.16	𦉜	𦉜
	UCS2003	GKX-0596.26		UCS2003	GKX-0596.41		UCS2003	V2-7A39
23C0D 毛 82.13	𦉝	𦉝	23C21 毛 82.14	𦉝	𦉝	23C35 毛 82.16	𦉝	𦉝
	UCS2003	GKX-0596.29		UCS2003	GKX-0597.01		UCS2003	V0-3A73
23C0E 毛 82.13	𦉞	𦉞	23C22 毛 82.14	𦉞	𦉞	23C36 毛 82.17	𦉞	𦉞
	UCS2003	GKX-0596.30		UCS2003	T7-4034		UCS2003	GKX-0597.08
23C0F 毛 82.13	𦉟	𦉟	23C23 毛 82.14	𦉟	𦉟	23C37 毛 82.17	𦉟	𦉟
	UCS2003	V2-7A37		UCS2003	T7-4036		UCS2003	GKX-0597.09
23C10 毛 82.13	𦉠	𦉠	23C24 毛 82.14	𦉠	𦉠	23C38 毛 82.17	𦉠	𦉠
	UCS2003	GKX-0596.31		UCS2003	TF-5F31		UCS2003	GKX-0597.10
23C11 毛 82.13	𦉡	𦉡	23C25 毛 82.14	𦉡	𦉡	23C39 毛 82.17	𦉡	𦉡
	UCS2003	TF-5A5A		UCS2003	GHZ-32007.13		UCS2003	TF-6767
23C12 毛 82.13	𦉢	𦉢	23C26 毛 82.14	𦉢	𦉢	23C3A 毛 82.17	𦉢	𦉢
	UCS2003	TF-5A5B		UCS2003	GHZ-32007.15		UCS2003	GHZ-32008.12
23C13 毛 82.13	𦉣	𦉣	23C27 毛 82.14	𦉣	𦉣	23C3B 毛 82.18	𦉣	𦉣
	UCS2003	TF-5A5C		UCS2003	GHZ-32007.17		UCS2003	GKX-0597.11
23C14 毛 82.13	𦉤	𦉤	23C28 毛 82.14	𦉤	𦉤	23C3C 毛 82.18	𦉤	𦉤
	UCS2003	GHZ-32006.20		UCS2003	GHZ-32007.21		UCS2003	GKX-0597.12
								T5-7353

23C3D 毛 82.18	𤄎 𤄎	GHZ-32008.18	23C51 氏 83.12	𤄎 𤄎 𤄎	UCS2003 GHX-0599.01 T7-2F2D	23C65 气 84.8	𤄎 𤄎	UCS2003 TF-3C41
23C3E 毛 82.18	𤄎 𤄎	UCS2003 TF-6952	23C52 氏 83.13	𤄎 𤄎 𤄎	UCS2003 GHZ-32132.13 T7-386D	23C66 气 84.9	𤄎 𤄎 𤄎	UCS2003 GKX-0600.02 T6-5432
23C3F 毛 82.19	𤄎 𤄎 𤄎	UCS2003 GKX-0597.14 T5-757C	23C53 氏 83.14	𤄎 𤄎 𤄎	UCS2003 GKX-0599.02 T4-5B51	23C67 气 84.9	𤄎 𤄎	UCS2003 GHZ-32013.10
23C40 毛 82.19	𤄎 𤄎 𤄎	UCS2003 GKX-0597.15 T7-5B65	23C54 氏 83.14	𤄎 𤄎	UCS2003 TF-5A5D	23C68 气 84.9	𤄎 𤄎	UCS2003 K4-005F
23C41 毛 82.19	𤄎 𤄎	UCS2003 GHZ-80027.03	23C55 气 84.2	𤄎 𤄎 𤄎	UCS2003 GKX-0599.04 T6-252A	23C69 气 84.10	𤄎 𤄎	UCS2003 GKX-0600.04
23C42 毛 82.22	𤄎 𤄎	UCS2003 GHZ-32009.01	23C56 气 84.2	𤄎 𤄎 𤄎	UCS2003 GHZ-80027.04 T6-2529	23C6A 气 84.11	𤄎 𤄎 𤄎	UCS2003 GKX-0600.05 T7-243B
23C43 毛 82.22	𤄎 𤄎	UCS2003 GCY	23C57 气 84.3	𤄎 𤄎	UCS2003 GHZ-32010.06	23C6B 气 84.11	𤄎 𤄎 𤄎	UCS2003 GHZ-32013.15 T7-243A
23C44 毛 82.24	𤄎 𤄎 𤄎	UCS2003 GKX-0597.17 T7-644A	23C58 气 84.3	𤄎 𤄎	UCS2003 TF-245C	23C6C 气 84.13	𤄎 𤄎	UCS2003 V2-7A3C
23C45 氏 83.4	𤄎 𤄎 𤄎	UCS2003 GKX-0598.05 T6-2C48	23C59 气 84.4	𤄎 𤄎 𤄎	UCS2003 GKX-0599.07 T6-2C4B	23C6D 气 84.13	𤄎 𤄎	UCS2003 V0-3A75
23C46 氏 83.4	𤄎 𤄎	UCS2003 V2-7A3A	23C5A 气 84.4	𤄎 𤄎 𤄎	UCS2003 GKX-0599.08 T6-2C4A	23C6E 气 84.14	𤄎 𤄎 𤄎	UCS2003 GHZ-80027.05 T7-4038
23C47 氏 83.5	𤄎 𤄎 𤄎	UCS2003 GKX-0598.06 T6-3230	23C5B 气 84.4	𤄎 𤄎 𤄎	UCS2003 GKX-0599.09 T6-2C49	23C6F 气 84.17	𤄎 𤄎 𤄎	UCS2003 GKX-0600.06 T7-5352
23C48 氏 83.5	𤄎 𤄎 𤄎	UCS2003 GKX-0598.07 T5-2975	23C5C 气 84.5	𤄎 𤄎 𤄎	UCS2003 GKX-0599.11 T6-3231	23C70 气 84.17	𤄎 𤄎	UCS2003 V0-3A76
23C49 氏 83.5	𤄎 𤄎 𤄎	UCS2003 GKX-0598.08 T5-2976	23C5D 气 84.5	𤄎 𤄎	UCS2003 GFZ	23C71 水 85.0	𤄎 𤄎	UCS2003 GHZ-31546.01
23C4A 氏 83.5	𤄎 𤄎 𤄎	UCS2003 GHZ-32132.03 T6-334C	23C5E 气 84.5	𤄎 𤄎	UCS2003 T6-3232	23C72 水 85.1	𤄎 𤄎	UCS2003 TF-2167
23C4B 氏 83.7	𤄎 𤄎 𤄎	UCS2003 GKX-0598.10 T6-4127	23C5F 气 84.5	𤄎 𤄎	UCS2003 TF-2B5F	23C73 水 85.1	𤄎 𤄎	UCS2003 GHZ-31546.02
23C4C 氏 83.7	𤄎 𤄎	UCS2003 TF-357D	23C60 气 84.5	𤄎 𤄎	UCS2003 T5-2977	23C74 水 85.1	𤄎 𤄎 𤄎	UCS2003 GHZ-31546.08 T6-2224
23C4D 氏 83.7	𤄎 𤄎	UCS2003 GHZ-32132.07	23C61 气 84.6	𤄎 𤄎 𤄎	UCS2003 GKX-0599.15 T5-2E44	23C75 水 85.2	𤄎 𤄎 𤄎	UCS2003 GKX-0603.08 T6-252B
23C4E 氏 83.7	𤄎 𤄎 𤄎	UCS2003 GHZ-32132.09 T6-4128	23C62 气 84.8	𤄎 𤄎	UCS2003 GFZ	23C76 水 85.2	𤄎 𤄎 𤄎	UCS2003 GKX-0603.10 T5-2173
23C4F 氏 83.9	𤄎 𤄎 𤄎	UCS2003 GKX-0598.11 T6-5431	23C63 气 84.7	𤄎 𤄎 𤄎	UCS2003 TF-357E H-8CA4	23C77 水 85.2	𤄎 𤄎 𤄎	UCS2003 GKX-0604.09 T6-252C
23C50 氏 83.10	𤄎 𤄎 𤄎	UCS2003 GKX-0598.12 T4-4440	23C64 气 84.8	𤄎 𤄎	UCS2003 T5-395D			

23C78 水 85.2 𣎵 𣎵 UCS2003 TF-225E	23C8A 水 85.3 𣎵 𣎵 UCS2003 GHZ-31550.02	23C9E 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-31558.05 T6-2843
23C79 水 85.2 𣎵 𣎵 UCS2003 TF-2469	23C8B 水 85.3 𣎵 𣎵 𣎵 UCS2003 GHZ-31554.04 T6-2530	23C9F 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-31558.06 T6-2841
23C7A 水 85.2 𣎵 𣎵 UCS2003 GHZ-31547.01	23C8C 水 85.3 𣎵 𣎵 UCS2003 GHZ-31554.06	23CA0 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-31561.06 T6-2845
23C7B 水 85.2 𣎵 𣎵 UCS2003 GHZ-31547.05	23C8D 水 85.3 𣎵 𣎵 UCS2003 V2-7A40	𣎵 V0-3B21
23C7C 水 85.2 𣎵 𣎵 𣎵 UCS2003 GHZ-31549.05 V3-3336	23C8E 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0608.07 T6-2C4D	23CA1 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-31564.01 T6-2848
23C7D 水 85.2 𣎵 𣎵 𣎵 UCS2003 GHZ-31549.07 V2-7A3E	23C8F 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0608.10 T5-2452	23CA2 水 85.4 𣎵 𣎵 UCS2003 GHZ-31570.05
23C7E 水 85.2 𣎵 𣎵 UCS2003 V0-3A79	23C90 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0611.01 T6-2842	23CA3 水 85.4 𣎵 𣎵 UCS2003 GHZ-80023.08
23C7F 水 85.2 𣎵 𣎵 𣎵 UCS2003 J4-6E34 V2-7A3F	23C91 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0611.02 T5-2451	23CA4 水 85.4 𣎵 𣎵 UCS2003 GHZ-80023.09
23C80 水 85.3 𣎵 𣎵 𣎵 UCS2003 GKX-0604.13 T4-2323	23C92 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0611.06 T5-2453	23CA5 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-80023.10 TF-2461
23C81 水 85.3 𣎵 𣎵 𣎵 UCS2003 GKX-0607.01 T6-252D	23C93 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0612.02 T4-2450	23CA6 水 85.4 𣎵 𣎵 UCS2003 V0-3B23
23C82 水 85.3 𣎵 𣎵 𣎵 UCS2003 GKX-0607.02 T5-2450	23C94 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0612.06 T6-2846	23CA7 水 85.4 𣎵 𣎵 UCS2003 TF-245E
23C83 水 85.3 𣎵 𣎵 𣎵 UCS2003 GKX-0607.04 T6-252F	23C95 水 85.4 𣎵 𣎵 𣎵 UCS2003 GKX-0612.10 T6-2847	23CA8 水 85.4 𣎵 𣎵 UCS2003 TF-2462
23C84 水 85.3 𣎵 𣎵 𣎵 UCS2003 GKX-0607.05 T6-2531	23C96 水 85.4 𣎵 𣎵 UCS2003 GKX-0612.11	23CA9 水 85.4 𣎵 𣎵 UCS2003 TF-2463
𣎵 K4-0060	23C97 水 85.4 𣎵 𣎵 UCS2003 GHC	23CAA 水 85.4 𣎵 𣎵 UCS2003 TF-2464
23C85 水 85.3 𣎵 𣎵 UCS2003 GCY	23C98 水 85.4 𣎵 𣎵 UCS2003 GHC	23CAB 水 85.4 𣎵 𣎵 UCS2003 TF-2465
23C86 水 85.3 𣎵 𣎵 𣎵 UCS2003 GBK T3-2424	23C99 水 85.4 𣎵 𣎵 UCS2003 H-FA7C	23CAC 水 85.4 𣎵 𣎵 UCS2003 TF-2466
𣎵 VU-23C86	23C9A 水 85.4 𣎵 𣎵 UCS2003 H-93FA	23CAD 水 85.4 𣎵 𣎵 𣎵 UCS2003 TF-2467 VU-23CAD
23C87 水 85.3 𣎵 𣎵 UCS2003 TF-225C	23C9B 水 85.4 𣎵 𣎵 UCS2003 H-907C	23CAE 水 85.4 𣎵 𣎵 UCS2003 TF-2763
23C88 水 85.3 𣎵 𣎵 UCS2003 TF-245F	23C9C 水 85.4 𣎵 𣎵 UCS2003 GHZ-31556.06	23CAF 水 85.4 𣎵 𣎵 UCS2003 TF-2764
23C89 水 85.3 𣎵 𣎵 UCS2003 TF-2460	23C9D 水 85.4 𣎵 𣎵 𣎵 UCS2003 GHZ-31557.02 T6-2C4C	23CB0 水 85.4 𣎵 𣎵 UCS2003 TF-2765

23CB1 水 85.4	𣶒	𣶒	𣶒	23CC0 水 85.5	𣶒	𣶒	𣶒	23CD3 水 85.5	𣶒	𣶒	
	UCS2003	GHZ-32192.02	VU-23CB1		UCS2003	GKX-0619.06	T5-2671		UCS2003	TF-276B	
23CB2 水 85.5	沃	沃	沃	23CC1 水 85.5	𣶒	𣶒	𣶒	23CD4 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0613.03	T4-2723		UCS2003	GKX-0619.07	T6-2C5A		UCS2003	TF-276D	V0-3B28
				23CC2 水 85.5	𣶒	𣶒	𣶒	23CD5 水 85.5	𣶒	𣶒	
					UCS2003	GKX-0619.08	T6-3234		UCS2003	TF-2B64	
23CB3 水 85.5	洄	洄	洄	23CC3 水 85.5	𣶒	𣶒		23CD6 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0613.13	T5-266F		UCS2003	GKX-0619.10			UCS2003	TF-2B67	
23CB4 水 85.5	藜	藜	藜	23CC4 水 85.5	𣶒	𣶒	𣶒	23CD7 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0614.03	T6-3233		UCS2003	GKX-0619.11	T6-2C56		UCS2003	TF-2B6C	
23CB5 水 85.5	𣶒	𣶒	𣶒	23CC5 水 85.5	𣶒	𣶒	𣶒	23CD8 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0614.15	T5-2672		UCS2003	GKX-0619.12	T6-2C5C		UCS2003	GHZ-31581.01	T6-2C52
				23CC6 水 85.5	𣶒	𣶒		23CD9 水 85.5	𣶒	𣶒	𣶒
					UCS2003	GCH			UCS2003	GHZ-31582.05	T6-2C54
23CB6 水 85.5	洄	洄	洄	23CC7 水 85.5	𣶒	𣶒	𣶒	23CDA 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0615.06	T5-2673		UCS2003	G4K	VU-23CC7		UCS2003	GHZ-31586.03	T6-2C55
23CB7 水 85.5	洄	洄	洄					23CDB 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0615.07	T4-2721						UCS2003	GHZ-31588.06	T6-2C59
				23CC8 水 85.5	𣶒	𣶒		23CDC 水 85.5	𣶒	𣶒	
					UCS2003	H-FA4E			UCS2003	GHZ-31591.02	
23CB8 水 85.5	𣶒	𣶒	𣶒	23CC9 水 85.5	𣶒	𣶒		23CDD 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0616.07	T6-2C57		UCS2003	H-FDA1			UCS2003	GHZ-31593.01	T6-2C4F
23CB9 水 85.5	𣶒	𣶒	𣶒	23CCA 水 85.5	𣶒	𣶒		23CDE 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0616.15	T4-2725		UCS2003	T4-267C			UCS2003	GHZ-31595.03	
				23CCB 水 85.5	𣶒	𣶒		23CDF 水 85.5	𣶒	𣶒	
					UCS2003	T6-2C53			UCS2003	GHZ-31597.03	
23CBA 水 85.5	𣶒	𣶒	𣶒	23CCC 水 85.5	𣶒	𣶒		23CE0 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0617.02	T6-2C50		UCS2003	TF-2760			UCS2003	GHZ-31600.01	
23CBB 水 85.5	𣶒	𣶒	𣶒	23CCD 水 85.5	𣶒	𣶒		23CE1 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0618.01	T4-2724		UCS2003	TF-2761			UCS2003	V2-7A42	
23CBC 水 85.5	𣶒	𣶒	𣶒	23CCE 水 85.5	𣶒	𣶒		23CE2 水 85.5	𣶒	𣶒	
	UCS2003	GKX-0618.03	T6-2C4E		UCS2003	TF-2762			UCS2003	V0-3B2B	
23CBD 水 85.5	𣶒	𣶒	𣶒	23CCF 水 85.5	𣶒	𣶒		23CE3 水 85.5	𣶒	𣶒	𣶒
	UCS2003	GKX-0618.11	T5-266E		UCS2003	TF-2767			UCS2003	GHZ-31577.01	T5-2978
23CBE 水 85.5	𣶒	𣶒	𣶒	23CD0 水 85.5	𣶒	𣶒		23CE4 水 85.6	𣶒	𣶒	𣶒
	UCS2003	GKX-0619.03	T5-2670		UCS2003	TF-2768			UCS2003	GKX-0619.19	T4-297C
				23CD1 水 85.5	𣶒	𣶒		23CE5 水 85.6	𣶒	𣶒	𣶒
					UCS2003	TF-2769			UCS2003	GKX-0619.21	T6-3236
23CBF 水 85.5	𣶒	𣶒	𣶒	23CD2 水 85.5	𣶒	𣶒		23CE6 水 85.6	𣶒	𣶒	𣶒
	UCS2003	GKX-0619.05	T6-2C58		UCS2003	TF-276A			UCS2003	GKX-0619.33	T5-2A22

23CE7 水 85.6 UCS2003	濕	濕	濕	23CF9 水 85.6 UCS2003	洶	洶	23D0D 水 85.6 UCS2003	滌	滌	
	GKX-0621.01		T6-323B		GHC		TF-2B6E			
23CE8 水 85.6 UCS2003	洎	洎	洎	23CFA 水 85.6 UCS2003	淄	淄	23D0E 水 85.6 UCS2003	羨	羨	羨
	GKX-0621.03		T6-323E		G4K		TF-303A		J4-7475	
23CE9 水 85.6 UCS2003	洑	洑	洑	23CFB 水 85.6 UCS2003	泉	泉	23D0F 水 85.6 UCS2003	赫	赫	
	GKX-0621.07		T5-2979		G4K		TF-303D			
23CEA 水 85.6 UCS2003	洄	洄	洄	23CFC 水 85.6 UCS2003	深	深	23D10 水 85.6 UCS2003	素	素	
	GKX-0621.24		T4-2A22		H-9E74		TF-3044			
				23CFD 水 85.6 UCS2003	泮	泮	23D11 水 85.6 UCS2003	流	流	流
					H-9FBF		GHZ-31605.10		T6-3238	
23CEB 水 85.6 UCS2003	洉	洉	洉	23CFE 水 85.6 UCS2003	泰	泰	23D12 水 85.6 UCS2003	洑	洑	洑
	GKX-0622.01		T4-2D71		J3-7660	泰	GHZ-31606.04		T4-2A24	
						H-9ECB				
23CEC 水 85.6 UCS2003	洊	洊	洊	23CFF 水 85.6 UCS2003	洎	洎	23D13 水 85.6 UCS2003	洎	洎	洎
	GKX-0622.05		T5-2A21		H-9BB9		GHZ-31610.03		V0-3B2E	
23CED 水 85.6 UCS2003	洋	洋	洋	23D00 水 85.6 UCS2003	湔	湔	23D14 水 85.6 UCS2003	洎	洎	洎
	GKX-0622.19		T5-297E		J4-6E49		GHZ-31615.01		T6-3235	
23CEE 水 85.6 UCS2003	洌	洌	洌	23D01 水 85.6 UCS2003	洎	洎	23D15 水 85.6 UCS2003	洑	洑	洑
	GKX-0623.06		T6-323A		T6-323F		GHZ-31616.04		T6-3237	
				23D02 水 85.6 UCS2003	洎	洎	23D16 水 85.6 UCS2003	洎	洎	洎
					TF-2B60		GHZ-31618.06		T5-2A23	
23CEF 水 85.6 UCS2003	洍	洍	洍	23D03 水 85.6 UCS2003	洎	洎	23D17 水 85.6 UCS2003	洎	洎	
	GKX-0623.07		T6-3240		TF-2B61		GHZ-80023.11			
23CF0 水 85.6 UCS2003	洎	洎	洎	23D04 水 85.6 UCS2003	洎	洎	23D18 水 85.6 UCS2003	洎	洎	
	GKX-0623.08		T5-297A		TF-2B62		K4-0061			
23CF1 水 85.6 UCS2003	洏	洏	洏	23D05 水 85.6 UCS2003	洎	洎	23D19 水 85.6 UCS2003	洎	洎	
	GKX-0623.09		T6-3241		TF-2B63		V2-7A45			
23CF2 水 85.6 UCS2003	洐	洐	洐	23D06 水 85.6 UCS2003	洎	洎	23D1A 水 85.6 UCS2003	洎	洎	
	GKX-0623.10		T5-297D		TF-2B65		V3-342E			
23CF3 水 85.6 UCS2003	洑	洑	洑	23D07 水 85.6 UCS2003	洎	洎	23D1B 水 85.6 UCS2003	洎	洎	
	GKX-0623.11		T6-3870		TF-2B66		V0-3B33			
23CF4 水 85.6 UCS2003	洒	洒	洒	23D08 水 85.6 UCS2003	洎	洎	23D1C 水 85.6 UCS2003	洎	洎	
	GKX-0623.12		T6-323D		TF-2B68		V0-3B34			
23CF5 水 85.6 UCS2003	洓	洓	洓	23D09 水 85.6 UCS2003	洎	洎	23D1D 水 85.6 UCS2003	洎	洎	
	GKX-0623.14		T6-323C		TF-2B69		TF-3057			
23CF6 水 85.6 UCS2003	洔	洔	洔	23D0A 水 85.6 UCS2003	洎	洎	23D1E 水 85.7 UCS2003	洎	洎	洎
	GKX-0623.16		T4-2A23		TF-2B6A		GHZ-0623.22		T4-2D6E	
23CF7 水 85.6 UCS2003	洕	洕	洕	23D0B 水 85.6 UCS2003	洎	洎	23D1F 水 85.7 UCS2003	洎	洎	洎
	GKX-0623.17		T4-297D		TF-2B6B		GHZ-0624.05		T5-2E49	
23CF8 水 85.6 UCS2003	洖	洖		23D0C 水 85.6 UCS2003	洎	洎	23D20 水 85.7 UCS2003	洎	洎	洎
					TF-2B6D		GHZ-0624.14		T6-3930	

23D21 水 85.7	洄	洄	洄	23D35 水 85.7	洄	洄	洄	23D49 水 85.7	溱	溱
	UCS2003	GKX-0624.16	T6-392E		UCS2003	GKX-0627.18	T6-3924		UCS2003	TF-3043
23D22 水 85.7	淖	淖	淖	23D36 水 85.7	涇	涇	涇	23D4A 水 85.7	溲	溲
	UCS2003	GKX-0624.20	T5-2E48		UCS2003	GKX-0627.19	T6-392C		UCS2003	TF-3045
23D23 水 85.7	涇	涇	涇	23D37 水 85.7	灑	灑	灑	23D4B 水 85.7	溲	溲
	UCS2003	GKX-0625.03	T5-2E47		UCS2003	GKX-0627.20	T5-2E45		UCS2003	TF-3046
23D24 水 85.7	涇	涇	涇	23D38 水 85.7	涇	涇	涇	23D4C 水 85.7	溲	溲
	UCS2003	GKX-0625.07	T6-387C		UCS2003	GKX-0627.22	T6-3923		UCS2003	TF-3047
23D25 水 85.7	涇	涇	涇	23D39 水 85.7	涇	涇	涇	23D4D 水 85.7	溲	溲
	UCS2003	GKX-0625.19	T5-2E4A		UCS2003	GKX-0627.23	T6-3873		UCS2003	TF-3048
23D26 水 85.7	涇	涇	涇	23D3A 水 85.7	溲	溲	溲	23D4E 水 85.7	溲	溲
	UCS2003	GKX-0625.27	T6-3871		UCS2003	GKX-0627.24	T6-392B		UCS2003	TF-304A
23D27 水 85.7	涇	涇	涇	23D3B 水 85.7	溲	溲	溲	23D4F 水 85.7	溲	溲
	UCS2003	GKX-0625.28	T6-387B		UCS2003	GKX-0627.25	T6-3878		UCS2003	TF-304B
23D28 水 85.7	涇	涇	涇	23D3C 水 85.7	溲	溲	溲	23D50 水 85.7	溲	溲
	UCS2003	GKX-0626.07	T4-2D6D		UCS2003	GKX-0627.26	T6-392F		UCS2003	TF-304C
23D29 水 85.7	涇	涇	涇	23D3D 水 85.7	溲	溲	溲	23D51 水 85.7	溲	溲
	UCS2003	GKX-0626.09	T4-2D6F		UCS2003	GKX-0627.29			UCS2003	TF-304D
23D2A 水 85.7	溲	溲	溲	23D3E 水 85.7	溲	溲	溲	23D52 水 85.7	溲	溲
	UCS2003	GKX-0626.10	T6-3925		UCS2003	GKX-0627.30	T6-3932		UCS2003	TF-304E
23D2B 水 85.7	溲	溲	溲	23D3F 水 85.7	溲	溲		23D53 水 85.7	溲	溲
	UCS2003	GKX-0627.08	T6-3876		UCS2003	GKX-0627.31			UCS2003	TF-304F
23D2C 水 85.7	溲	溲	溲	23D40 水 85.7	溲	溲	溲	23D54 水 85.7	油	油
	UCS2003	GKX-0627.09	T6-3926		UCS2003	J4-6E5C	H-9DD4		UCS2003	TF-3050
23D2D 水 85.7	溲	溲	溲	23D41 水 85.7	溲	溲		23D55 水 85.7	溲	溲
	UCS2003	GKX-0627.10	T6-392A		UCS2003	G4K			UCS2003	TF-3051
23D2E 水 85.7	溲	溲	溲	23D42 水 85.7	溲	溲		23D56 水 85.7	溲	溲
	UCS2003	GKX-0627.11	T6-3877		UCS2003	T6-4146			UCS2003	TF-3052
23D2F 水 85.7	溲	溲	溲	23D43 水 85.7	溲	溲		23D57 水 85.7	溲	溲
	UCS2003	GKX-0627.12	T6-3929		UCS2003	TF-303B			UCS2003	TF-3053
23D30 水 85.7	溲	溲	溲	23D44 水 85.7	溲	溲		23D58 水 85.7	溲	溲
	UCS2003	GKX-0627.13	T6-387E		UCS2003	TF-303E			UCS2003	TF-3054
23D31 水 85.7	溲	溲	溲	23D45 水 85.7	溲	溲		23D59 水 85.7	溲	溲
	UCS2003	GKX-0627.14	T6-3928		UCS2003	TF-303F			UCS2003	TF-3055
23D32 水 85.7	溲	溲	溲	23D46 水 85.7	溲	溲		23D5A 水 85.7	溲	溲
	UCS2003	GKX-0627.15	T6-412A		UCS2003	TF-3040			UCS2003	TF-3056
23D33 水 85.7	溲	溲	溲	23D47 水 85.7	溲	溲		23D5B 水 85.7	溲	溲
	UCS2003	GKX-0627.16	T6-4129		UCS2003	TF-3041			UCS2003	TF-3058
23D34 水 85.7	溲	溲	溲	23D48 水 85.7	溲	溲		23D5C 水 85.7	溲	溲
	UCS2003	GKX-0627.17	T4-3266		UCS2003	TF-3042			UCS2003	TF-3059

溲
H-97B9

23D5D 水 85.7 UCS2003	漈	漈	23D71 水 85.7 UCS2003	漕	漕	漕	23D84 水 85.8 UCS2003	漕	漕	漕
	TF-305A			GHZ-31618.18	T5-2E46		GKX-0630.03	T6-4145		
23D5E 水 85.7 UCS2003	漕	漕	23D72 水 85.7 UCS2003	漕	漕		23D85 水 85.8 UCS2003	漕	漕	漕
	GHZ-31618.15	T6-3879		V2-7A49			GKX-0630.06	T4-3269		
23D5F 水 85.7 UCS2003	漕	漕	23D73 水 85.7 UCS2003	漕	漕		23D86 水 85.8 UCS2003	漕	漕	漕
	GHZ-31620.06			TF-362D			GKX-0630.08	T5-3333		
23D60 水 85.7 UCS2003	漕	漕	23D74 水 85.7 UCS2003	漕	漕		23D87 水 85.8 UCS2003	漕	漕	漕
	GHZ-31620.09	K4-0063		V2-7A46			GKX-0630.11	T6-4131		
23D61 水 85.7 UCS2003	漕	漕	23D75 水 85.7 UCS2003	漕	漕		23D88 水 85.8 UCS2003	漕	漕	漕
	GHZ-31622.03			V2-7A47			GKX-0630.14	T4-3260		
23D62 水 85.7 UCS2003	漕	漕	23D76 水 85.7 UCS2003	漕	漕					
	GHZ-31624.05	T6-3922		V2-7A48						
23D63 水 85.7 UCS2003	漕	漕	23D77 水 85.8 UCS2003	漕	漕		23D89 水 85.8 UCS2003	漕	漕	漕
	GHZ-31628.01			GKX-0627.37	T4-325D		GKX-0630.16	T4-3267		
23D64 水 85.7 UCS2003	漕	漕	23D78 水 85.8 UCS2003	漕	漕		23D8A 水 85.8 UCS2003	漕	漕	漕
	GHZ-31628.03	T6-3931		GKX-0628.01	T5-3340		GKX-0630.17	T6-4A64		
23D65 水 85.7 UCS2003	漕	漕	23D79 水 85.8 UCS2003	漕	漕		23D8B 水 85.8 UCS2003	漕	漕	漕
	GHZ-31630.04			GKX-0628.05	T4-325B		GKX-0630.21	T5-333F		
23D66 水 85.7 UCS2003	漕	漕	23D7A 水 85.8 UCS2003	漕	漕		23D8C 水 85.8 UCS2003	漕	漕	漕
	GHZ-31630.05	T4-2D72		GKX-0628.08	T4-326B		GKX-0631.03	T6-4142		
23D67 水 85.7 UCS2003	漕	漕	23D7B 水 85.8 UCS2003	漕	漕		23D8D 水 85.8 UCS2003	漕	漕	漕
	GHZ-31631.07			GKX-0628.09	T6-4134		GKX-0631.04	T5-333E		
23D68 水 85.7 UCS2003	漕	漕	23D7C 水 85.8 UCS2003	漕	漕		23D8E 水 85.8 UCS2003	漕	漕	漕
	GHZ-80023.13	T6-3927		GKX-0628.10	T6-4138		GKX-0631.05	T6-413F		
23D69 水 85.7 UCS2003	漕	漕	23D7D 水 85.8 UCS2003	漕	漕		23D8F 水 85.8 UCS2003	漕	漕	漕
	GHZ-80023.14	T6-387D		GKX-0628.16	T6-413C		GKX-0631.08	T4-3259		
23D6A 水 85.7 UCS2003	漕	漕	23D7E 水 85.8 UCS2003	漕	漕					
	GHZ-80023.15			GKX-0628.17	T4-326A					
23D6B 水 85.7 UCS2003	漕	漕					23D90 水 85.8 UCS2003	漕	漕	漕
	GHZ-80023.16						GKX-0631.16	T4-325F		
23D6C 水 85.7 UCS2003	漕	漕	23D7F 水 85.8 UCS2003	漕	漕		23D91 水 85.8 UCS2003	漕	漕	漕
	GHZ-80023.17	T6-3875		GKX-0628.29	T6-4143		GKX-0632.03	T6-412C		
23D6D 水 85.7 UCS2003	漕	漕	23D80 水 85.8 UCS2003	漕	漕		23D92 水 85.8 UCS2003	漕	漕	漕
	GHZ-80023.18			GKX-0629.03	T4-3261		GKX-0632.12	T4-252F		
23D6E 水 85.7 UCS2003	漕	漕	23D81 水 85.8 UCS2003	漕	漕					
	V0-3B2D			GKX-0629.06	T6-4136					
23D6F 水 85.7 UCS2003	漕	漕	23D82 水 85.8 UCS2003	漕	漕		23D93 水 85.8 UCS2003	漕	漕	漕
	V3-3344			GKX-0629.15	T4-3265		GKX-0633.01	T6-413B		
23D70 水 85.7 UCS2003	漕	漕	23D83 水 85.8 UCS2003	漕	漕		23D94 水 85.8 UCS2003	漕	漕	漕
	V0-3B38			GKX-0629.28	T6-4135		GKX-0633.03	T6-4130		

23D95 水 85.8	漚	漚	漚	23DA9 水 85.8	漚	漚	23DBD 水 85.8	漚	漚
	UCS2003	GKX-0633.05	T6-4A66		UCS2003	GCH		UCS2003	H-FD7B
23D96 水 85.8	漚	漚	漚	23DAA 水 85.8	漚	漚	23DBE 水 85.8	漚	漚
	UCS2003	GKX-0633.07	T5-3338		UCS2003	G4K		UCS2003	T5-3337
23D97 水 85.8	漚	漚		23DAB 水 85.8	漚	漚	23DBF 水 85.8	漚	漚
	UCS2003	GKX-0633.09			UCS2003	GCH		UCS2003	T6-413D
23D98 水 85.8	漚	漚	漚	23DAC 水 85.8	漚	漚	23DC0 水 85.8	漚	漚
	UCS2003	GKX-0633.11	T5-3341		UCS2003	G4K		UCS2003	TF-3621
23D99 水 85.8	漚	漚	漚	23DAD 水 85.8	漚	漚	23DC1 水 85.8	漚	漚
	UCS2003	GKX-0633.12	T6-4A58		UCS2003	GBK		UCS2003	TF-3622
23D9A 水 85.8	漚	漚	漚	23DAE 水 85.8	漚	漚	23DC2 水 85.8	漚	漚
	UCS2003	GKX-0633.13	T6-4A59		UCS2003	G4K		UCS2003	TF-3623
23D9B 水 85.8	漚	漚	漚	23DAF 水 85.8	漚	漚	23DC3 水 85.8	漚	漚
	UCS2003	GKX-0633.14	T6-413E		UCS2003	G4K		UCS2003	TF-3625
23D9C 水 85.8	漚	漚	漚	23DB0 水 85.8	漚	漚	23DC4 水 85.8	漚	漚
	UCS2003	GKX-0633.15	T6-4144		UCS2003	G4K		UCS2003	TF-3626
23D9D 水 85.8	漚	漚	漚	23DB1 水 85.8	漚	漚	23DC5 水 85.8	漚	漚
	UCS2003	GKX-0633.17	T5-3336		UCS2003	G4K		UCS2003	TF-3627
23D9E 水 85.8	漚	漚	漚	23DB2 水 85.8	漚	漚	23DC6 水 85.8	漚	漚
	UCS2003	GKX-0633.19	T4-3262		UCS2003	G4K		UCS2003	TF-3628
23D9F 水 85.8	漚	漚	漚	23DB3 水 85.8	漚	漚	23DC7 水 85.8	漚	漚
	UCS2003	GKX-0633.22	T6-4140		UCS2003	GBK		UCS2003	TF-362A
23DA0 水 85.8	漚	漚		23DB4 水 85.8	漚	漚	23DC8 水 85.8	漚	漚
	UCS2003	GKX-0633.23			UCS2003	G4K		UCS2003	TF-362C
23DA1 水 85.8	漚	漚	漚	23DB5 水 85.8	漚	漚	23DC9 水 85.8	漚	漚
	UCS2003	GKX-0633.28	T5-333B		UCS2003	GHZ-31647.06		UCS2003	TF-362E
23DA2 水 85.8	漚	漚	漚	23DB6 水 85.8	漚	漚	23DCA 水 85.8	漚	漚
	UCS2003	GKX-0633.30	T6-412F		UCS2003	H-9ED2		UCS2003	TF-362F
23DA3 水 85.8	漚	漚	漚	23DB7 水 85.8	漚	漚	23DCB 水 85.8	漚	漚
	UCS2003	GKX-0633.31	T6-4132		UCS2003	H-9753		UCS2003	TF-3630
23DA4 水 85.8	漚	漚	漚	23DB8 水 85.8	漚	漚	23DCC 水 85.8	漚	漚
	UCS2003	GKX-0633.34	T5-333A		UCS2003	H-96A4		UCS2003	TF-3631
23DA5 水 85.8	漚	漚	漚	23DB9 水 85.8	漚	漚	23DCD 水 85.8	漚	漚
	UCS2003	GKX-0633.35	T5-3335		UCS2003	H-8FBE		UCS2003	TF-3632
23DA6 水 85.8	漚	漚	漚	23DBA 水 85.8	漚	漚	23DCE 水 85.8	漚	漚
	UCS2003	GKX-0633.37	T4-326C		UCS2003	H-94D9		UCS2003	TF-3636
23DA7 水 85.8	漚	漚		23DBB 水 85.8	漚	漚	23DCF 水 85.8	漚	漚
	UCS2003	GBK			UCS2003	H-9058		UCS2003	TF-3637
23DA8 水 85.8	漚	漚		23DBC 水 85.8	漚	漚	23DD0 水 85.8	漚	漚
	UCS2003	GHC			UCS2003	H-FD79		UCS2003	TF-3638

23DD1 水 85.8	淩	淩		23DE5 水 85.8	溯	溯		23DF9 水 85.8	添	添	
	UCS2003	TF-3639			UCS2003	GHZ-31651.07			UCS2003	J4-6E5F	
23DD2 水 85.8	淙	淙		23DE6 水 85.8	涂	涂	涂	23DFA 水 85.8	洩	洩	
	UCS2003	TF-363A			UCS2003	GHZ-31654.03	T6-4147		UCS2003	J4-6E5E	
23DD3 水 85.8	洧	洧	洧	23DE7 水 85.8	涿	涿	涿	23DFB 水 85.8	洹	洹	
	UCS2003	TF-363B	J4-6E60		UCS2003	GHZ-31659.01	T6-412D		UCS2003	T6-387A	
23DD4 水 85.8	滂	滂		23DE8 水 85.8	溯	溯		23DFC 水 85.9	漶	漶	漶
	UCS2003	TF-363C			UCS2003	GHZ-31660.05			UCS2003	GKX-0633.39	T6-4A62
23DD5 水 85.8	淑	淑		23DE9 水 85.8	涓	涓	涓	23DFD 水 85.9	浸	浸	浸
	UCS2003	TF-363D			UCS2003	GHZ-31660.07	T6-412E		UCS2003	GKX-0634.15	T6-4A70
23DD6 水 85.8	漶	漶		23DEA 水 85.8	漉	漉		23DFE 水 85.9	漉	漉	漉
	UCS2003	TF-3C42			UCS2003	GHZ-80023.22			UCS2003	GKX-0635.22	T4-3854
23DD7 水 85.8	聚	聚		23DEB 水 85.8	激	激		23DFF 水 85.9	涪	涪	涪
	UCS2003	TF-3C4B			UCS2003	GHZ-80023.23			UCS2003	GKX-0636.05	T5-3963
23DD8 水 85.8	淋	淋		23DEC 水 85.8	洌	洌		23E00 水 85.9	漉	漉	漉
	UCS2003	TF-3C4D			UCS2003	GHZ-80023.24			UCS2003	GKX-0636.06	T4-3855
23DD9 水 85.8	漉	漉		23DED 水 85.8	漉	漉		23E01 水 85.9	漉	漉	漉
	UCS2003	TF-3C57			UCS2003	V0-3B41			UCS2003	GKX-0636.13	T6-4A5D
23DDA 水 85.7	漉	漉		23DEE 水 85.8	涸	涸		23E02 水 85.9	漉	漉	漉
	UCS2003	TF-425F			UCS2003	V2-7A4B			UCS2003	GKX-0636.14	T6-4A5F
23ddb 水 85.8	漉	漉	漉	23DEF 水 85.8	涸	涸	涸	23E03 水 85.9	漉	漉	漉
	UCS2003	GHZ-31637.03	T6-4A57		UCS2003	K6-101F	V0-3B42		UCS2003	GKX-0636.17	T5-3967
23DDC 水 85.8	漉	漉		23DF0 水 85.8	涸	涸		23E04 水 85.9	漉	漉	漉
	UCS2003	GHZ-31637.06			UCS2003	V0-3B43			UCS2003	GKX-0636.19	T5-396A
23DDD 水 85.8	漉	漉	漉	23DF1 水 85.8	涸	涸		23E05 水 85.9	漉	漉	漉
	UCS2003	GHZ-31639.07	T6-4133		UCS2003	V2-7A4D			UCS2003	GKX-0636.20	T5-3962
23DDE 水 85.8	漉	漉		23DF2 水 85.8	涸	涸		23E06 水 85.9	漉	漉	漉
	UCS2003	GHZ-31641.03			UCS2003	V0-3B45			UCS2003	GKX-0636.30	T6-5448
23DDF 水 85.8	涸	涸	涸	23DF3 水 85.8	涸	涸		漉	漉	漉	
	UCS2003	GHZ-31644.04	T6-4137		UCS2003	V2-7A4E		H-8762			
23DE0 水 85.8	涸	涸	涸	23DF4 水 85.8	涸	涸		23E07 水 85.9	漉	漉	漉
	UCS2003	GHZ-31649.03	V2-7A4C		UCS2003	V0-3B48			UCS2003	GKX-0637.02	T5-396C
23DE1 水 85.8	涸	涸	涸	23DF5 水 85.8	涸	涸	涸	23E08 水 85.9	漉	漉	漉
	UCS2003	GHZ-31650.03	T5-3339		UCS2003	GHZ-31639.02	T5-3334		UCS2003	GKX-0637.07	T6-4A5A
23DE2 水 85.8	涸	涸	涸	23DF6 水 85.8	涸	涸	涸	23E09 水 85.9	漉	漉	漉
	UCS2003	GHZ-31650.08	T6-413A		UCS2003	GHZ-31648.02	T5-333C		UCS2003	GKX-0637.10	T4-3853
23DE3 水 85.8	涸	涸	涸	23DF7 水 85.8	涸	涸		23E0A 水 85.8	漉	漉	漉
	UCS2003	GHZ-31650.16	H-8EDA		UCS2003	V2-7A51			UCS2003	GKX-0637.13	T5-3342
23DE4 水 85.8	涸	涸	涸	23DF8 水 85.8	涸	涸		23E0B 水 85.9	漉	漉	漉
	UCS2003	GHZ-31651.02	T6-4139		UCS2003	H-8EFA			UCS2003	GKX-0637.14	T4-3858

23E0C 水 85.9	洿	洿	洿	23E1F 水 85.9	洿	洿	洿	23E33 水 85.9	滾	滾	
	UCS2003	GKX-0638.01	T6-4A6C		UCS2003	GKX-0639.07	T6-4A72		UCS2003	TF-3C45	
23E0D 水 85.9	洿	洿	洿	23E20 水 85.9	洿	洿	洿	23E34 水 85.9	漉	漉	
	UCS2003	GKX-0638.02	T6-4A5C		UCS2003	GKX-0639.08	T5-396D		UCS2003	TF-3C46	
23E0E 水 85.9	洿	洿	洿	23E21 水 85.9	漑	漑	漑	23E35 水 85.9	滅	滅	
	UCS2003	GKX-0638.13	T5-3968		UCS2003	GKX-0639.10	T6-4A61		UCS2003	TF-3C48	
23E0F 水 85.9	洿	洿	洿	23E22 水 85.9	漑	漑		23E36 水 85.9	滅	滅	
	UCS2003	GKX-0638.22	T6-4A71		UCS2003	GKX-0639.11			UCS2003	TF-3C49	
23E10 水 85.9	漉	漉	漉	23E23 水 85.9	漑	漑	漑	23E37 水 85.9	漉	漉	
	UCS2003	GKX-0638.23	T6-5435		UCS2003	GHC	VU-23E23		UCS2003	TF-3C4A	
23E11 水 85.9	漉	漉	漉	23E24 水 85.9	漑	漑		23E38 水 85.9	漉	漉	
	UCS2003	GKX-0638.25	T6-4A67		UCS2003	GBK			UCS2003	TF-3C4E	
				23E25 水 85.9	漑	漑		23E39 水 85.9	漉	漉	漉
	H-9BA5				UCS2003	G4K			UCS2003	TF-3C4F	H-92B5
23E12 水 85.9	漉	漉	漉	23E26 水 85.9	漑	漑		23E3A 水 85.9	漉	漉	
	UCS2003	GKX-0638.27	T6-4A68		UCS2003	G4K			UCS2003	TF-3C50	
23E13 水 85.9	漉	漉	漉	23E27 水 85.9	漑	漑		23E3B 水 85.9	漉	漉	
	UCS2003	GKX-0638.28	T6-4A6E		UCS2003	GHC			UCS2003	TF-3C51	
23E14 水 85.9	漉	漉	漉	23E28 水 85.9	漑	漑		23E3C 水 85.9	漉	漉	
	UCS2003	GKX-0638.29	T5-3960		UCS2003	GHC			UCS2003	TF-3C52	
23E15 水 85.9	漉	漉	漉	23E29 水 85.9	漑	漑		23E3D 水 85.9	漉	漉	
	UCS2003	GKX-0638.30	T6-5434		UCS2003	GHC			UCS2003	TF-3C53	
23E16 水 85.9	漉	漉	漉	23E2A 水 85.9	漑	漑		23E3E 水 85.9	漉	漉	
	UCS2003	GKX-0638.31	T6-4A6F		UCS2003	G4K			UCS2003	TF-3C54	
23E17 水 85.9	漉	漉	漉	23E2B 水 85.9	漑	漑		23E3F 水 85.9	漉	漉	
	UCS2003	GKX-0638.32	T4-3E2C		UCS2003	G4K			UCS2003	TF-3C55	
23E18 水 85.9	漉	漉	漉	23E2C 水 85.9	漑	漑		23E40 水 85.9	漉	漉	
	UCS2003	GKX-0638.33	T5-395F		UCS2003	H-9ED9			UCS2003	TF-3C56	
23E19 水 85.9	漉	漉	漉	23E2D 水 85.9	漑	漑		23E41 水 85.9	漉	漉	
	UCS2003	GKX-0638.35	T5-3966		UCS2003	H-97D4			UCS2003	TF-3C58	
23E1A 水 85.9	漉	漉	漉	23E2E 水 85.9	漑	漑		23E42 水 85.9	漉	漉	
	UCS2003	GKX-0639.01	T5-3965		UCS2003	H-90BB			UCS2003	TF-3C59	
23E1B 水 85.9	漉	漉	漉	23E2F 水 85.9	漑	漑		23E43 水 85.9	漉	漉	
	UCS2003	GKX-0639.02	T5-3964		UCS2003	H-FDBC			UCS2003	TF-3C5B	
23E1C 水 85.9	漉	漉	漉	23E30 水 85.9	漑	漑		23E44 水 85.9	漉	漉	
	UCS2003	GKX-0639.03	T6-4A6A		UCS2003	H-FDC6			UCS2003	TF-3C5C	
23E1D 水 85.9	漉	漉	漉	23E31 水 85.9	漑	漑		23E45 水 85.9	漉	漉	
	UCS2003	GKX-0639.04	T5-3961		UCS2003	H-9248			UCS2003	GHZ-31666.08	
23E1E 水 85.9	漉	漉	漉	23E32 水 85.9	漑	漑	漑	23E46 水 85.9	漉	漉	漉
	UCS2003	GKX-0639.06	T6-5433		UCS2003	TF-3C44	VU-23E32		UCS2003	GHZ-31672.06	T6-4A69

23E47 水 85.9 UCS2003 GHZ-31673.07 T5-3969	𣵇 𣵇 𣵇	23E5B 水 85.9 UCS2003 TF-4273	𣵁 𣵁	23E6D 水 85.10 UCS2003 GKX-0641.28 T6-5442	𣵄 𣵄 𣵄
23E48 水 85.9 UCS2003 GHZ-31676.03	𣵈 𣵈	23E5C 水 85.9 UCS2003 GHZ-31635.05	𣵂 𣵂	23E6E 水 85.10 UCS2003 GKX-0642.07 T4-3E3A	𣵅 𣵅 𣵅
23E49 水 85.9 UCS2003 GHZ-31678.03 T6-4A6B	𣵉 𣵉 𣵉	23E5D 水 85.10 UCS2003 GKX-0639.14 T6-5441	𣵃 𣵃 𣵃	23E6F 水 85.10 UCS2003 GKX-0642.10 T5-402F	𣵆 𣵆 𣵆
23E4A 水 85.9 UCS2003 GHZ-31681.10 T4-385D	𣵊 𣵊 𣵊	23E5E 水 85.10 UCS2003 GKX-0639.23 T5-4025	𣵄 𣵄 𣵄	23E70 水 85.10 UCS2003 GKX-0642.12	𣵇 𣵇
23E4B 水 85.9 UCS2003 GHZ-31683.01	𣵋 𣵋	23E5F 水 85.10 UCS2003 GKX-0639.28 T4-3E41	𣵅 𣵅 𣵅	23E71 水 85.10 UCS2003 GKX-0642.18 T5-402D	𣵈 𣵈 𣵈
23E4C 水 85.9 UCS2003 GHZ-31687.01 T6-4A5B	𣵌 𣵌 𣵌	23E60 水 85.10 UCS2003 GKX-0639.30 T6-5438	𣵆 𣵆 𣵆	23E72 水 85.10 UCS2003 GKX-0643.01 T4-3E31	𣵉 𣵉 𣵉
23E4D 水 85.9 UCS2003 GHZ-31690.03 T6-4A60	𣵍 𣵍 𣵍	23E61 水 85.10 UCS2003 GKX-0640.01 T4-3E34	𣵇 𣵇 𣵇	23E73 水 85.10 UCS2003 GKX-0643.08 T6-5E32	𣵊 𣵊 𣵊
23E4E 水 85.9 UCS2003 GHZ-31690.04 T6-4A5E	𣵎 𣵎 𣵎	23E62 水 85.10 UCS2003 GKX-0640.05 T6-543B	𣵈 𣵈 𣵈	23E74 水 85.10 UCS2003 GKX-0643.09 T4-3E42	𣵋 𣵋 𣵋
23E4F 水 85.9 UCS2003 GHZ-31691.01	𣵏 𣵏 𣵏	23E63 水 85.10 UCS2003 GKX-0640.07 T6-5443	𣵉 𣵉 𣵉	23E75 水 85.10 UCS2003 GKX-0643.10 T5-402C	𣵌 𣵌 𣵌
23E50 水 85.9 UCS2003 GHZ-80023.25	𣵐 𣵐 𣵐	23E64 水 85.10 UCS2003 GKX-0640.09 T4-3E3B	𣵊 𣵊 𣵊	23E76 水 85.10 UCS2003 GKX-0643.11 T5-402E	𣵍 𣵍 𣵍
23E51 水 85.9 UCS2003 GHZ-80023.26	𣵑 𣵑 𣵑	23E65 水 85.10 UCS2003 GKX-0640.16 T4-3E43	𣵋 𣵋 𣵋	23E77 水 85.10 UCS2003 GKX-0643.12 T6-543E	𣵎 𣵎 𣵎
23E52 水 85.9 UCS2003 GHZ-80023.27	𣵒 𣵒 𣵒	23E66 水 85.10 UCS2003 GKX-0640.24 T4-3E3E	𣵌 𣵌 𣵌	23E78 水 85.10 UCS2003 GKX-0643.13 T6-544C	𣵏 𣵏 𣵏
23E53 水 85.9 UCS2003 V0-3B4B	𣵓 𣵓 𣵓	23E67 水 85.10 UCS2003 GKX-0640.28 T4-3E2E	𣵍 𣵍 𣵍	23E79 水 85.10 UCS2003 GKX-0643.14 T7-243C	𣵐 𣵐 𣵐
23E54 水 85.9 UCS2003 V2-7A50	𣵔 𣵔 𣵔	23E68 水 85.10 UCS2003 GKX-0640.32 T6-544A	𣵎 𣵎 𣵎	23E7A 水 85.10 UCS2003 GKX-0643.15 T6-5447	𣵑 𣵑 𣵑
23E55 水 85.9 UCS2003 V0-3B51	𣵕 𣵕 𣵕	23E69 水 85.10 UCS2003 GKX-0641.05 T5-4029	𣵏 𣵏 𣵏	23E7B 水 85.10 UCS2003 GKX-0643.17 T4-444B	𣵒 𣵒 𣵒
23E56 水 85.9 UCS2003 V0-3B55	𣵖 𣵖 𣵖	23E6A 水 85.10 UCS2003 GKX-0641.06 T5-4026	𣵐 𣵐 𣵐	23E7C 水 85.10 UCS2003 GKX-0643.18 T6-543F	𣵓 𣵓 𣵓
23E57 水 85.9 UCS2003 V2-7A52	𣵗 𣵗 𣵗	23E6B 水 85.10 UCS2003 GKX-0641.17 T4-3E40	𣵑 𣵑 𣵑	23E7D 水 85.10 UCS2003 GKX-0643.20 T6-5446	𣵔 𣵔 𣵔
23E58 水 85.9 UCS2003 V2-7A53	𣵘 𣵘 𣵘	23E6C 水 85.10 UCS2003 GKX-0641.22 T6-5E31	𣵒 𣵒 𣵒	23E7E 水 85.10 UCS2003 GKX-0643.21 T6-5437	𣵕 𣵕 𣵕
23E59 水 85.9 UCS2003 V2-7A54	𣵙 𣵙 𣵙			23E7F 水 85.10 UCS2003 GKX-0643.22 T6-5436	𣵖 𣵖 𣵖
23E5A 水 85.9 UCS2003 GHZ-31681.08 T5-396B	𣵚 𣵚 𣵚			23E80 水 85.10 UCS2003 GKX-0643.23 T5-402B	𣵗 𣵗 𣵗

23E81 水 85.10	減	減	減	23E95 水 85.10	漧	漧	23EA9 水 85.10	漈	漈
	UCS2003	GKX-0643.24	T5-4028		UCS2003	TF-425C		UCS2003	TF-4922
23E82 水 85.10	漫	漫		23E96 水 85.10	漧	漧	23EAA 水 85.10	漈	漈
	UCS2003	G4K			UCS2003	TF-425D		UCS2003	TF-493E
23E83 水 85.10	漧	漧		23E97 水 85.10	漧	漧	23EAB 水 85.10	漧	漧
	UCS2003	GHC			UCS2003	TF-425E		UCS2003	GHZ-31681.02
23E84 水 85.10	漧	漧		23E98 水 85.10	漧	漧	23EAC 水 85.10	漧	漧
	UCS2003	GHC			UCS2003	TF-4260		UCS2003	GHZ-31694.03
23E85 水 85.10	漧	漧		23E99 水 85.10	漧	漧	23EAD 水 85.10	漧	漧
	UCS2003	GBK			UCS2003	TF-4261		UCS2003	GHZ-31696.08
23E86 水 85.10	漧	漧		23E9A 水 85.10	漧	漧	23EAE 水 85.10	漧	漧
	UCS2003	GHC			UCS2003	TF-4262		UCS2003	GHZ-31697.03
23E87 水 85.10	漧	漧		23E9B 水 85.10	漧	漧	23EAF 水 85.10	漧	漧
	UCS2003	GBK			UCS2003	TF-4265		UCS2003	GHZ-31698.06
23E88 水 85.10	漧	漧		23E9C 水 85.10	漧	漧	23EB0 水 85.10	漧	漧
	UCS2003	H-9DC1			UCS2003	TF-4266		UCS2003	GHZ-31698.12
23E89 水 85.10	漧	漧		23E9D 水 85.10	漧	漧	23EB1 水 85.10	漧	漧
	UCS2003	H-92B9			UCS2003	TF-4267		UCS2003	GHZ-31700.01
23E8A 水 85.10	漧	漧		23E9E 水 85.10	漧	漧	23EB2 水 85.10	漧	漧
	UCS2003	H-92A6			UCS2003	TF-4268		UCS2003	GHZ-31707.04
23E8B 水 85.10	漧	漧		23E9F 水 85.10	漧	漧	23EB3 水 85.10	漧	漧
	UCS2003	H-8F4B			UCS2003	TF-4269		UCS2003	GHZ-31710.06
23E8C 水 85.10	漧	漧		23EA0 水 85.10	漧	漧	23EB4 水 85.10	漧	漧
	UCS2003	T4-3E3D			UCS2003	TF-426A		UCS2003	GHZ-31711.09
23E8D 水 85.10	漧	漧		23EA1 水 85.10	漧	漧	23EB5 水 85.10	漧	漧
	UCS2003	T6-543C			UCS2003	TF-426C		UCS2003	GHZ-31711.10
23E8E 水 85.10	漧	漧		23EA2 水 85.10	漧	漧	23EB6 水 85.10	漧	漧
	UCS2003	T6-543D			UCS2003	TF-426D		UCS2003	GHZ-80024.01
23E8F 水 85.10	漧	漧		23EA3 水 85.10	漧	漧	23EB7 水 85.10	漧	漧
	UCS2003	T6-5440			UCS2003	TF-426E		UCS2003	GHZ-80024.02
23E90 水 85.10	漧	漧		23EA4 水 85.10	漧	漧	23EB8 水 85.10	漧	漧
	UCS2003	T6-5445			UCS2003	TF-426F		UCS2003	GHZ-80024.03
23E91 水 85.10	漧	漧		23EA5 水 85.10	漧	漧	23EB9 水 85.10	漧	漧
	UCS2003	TF-4258			UCS2003	TF-4270		UCS2003	GHZ-80024.04
23E92 水 85.10	漧	漧		23EA6 水 85.10	漧	漧	23EBA 水 85.10	漧	漧
	UCS2003	TF-4259			UCS2003	TF-4271		UCS2003	V0-3B57
23E93 水 85.10	漧	漧		23EA7 水 85.10	漧	漧	23EBB 水 85.10	漧	漧
	UCS2003	TF-425A			UCS2003	TF-4272		UCS2003	V2-7A56
23E94 水 85.10	漧	漧		23EA8 水 85.10	漧	漧	23EBC 水 85.10	漧	漧
	UCS2003	TF-425B			UCS2003	TF-4275		UCS2003	V3-334E

23EBD 水 85.10 灃 UCS2003 V2-7A57	灃 灃 灃		23ED1 水 85.11 澱 UCS2003 GKX-0644.01 T4-4448	澱 澱 澱	23EE1 水 85.11 漭 UCS2003 GKX-0646.16 T5-4672	漭 漭 漭
23EBE 水 85.10 澇 UCS2003 V0-3B5A	澇 澇 澇		23ED2 水 85.11 澇 UCS2003 GKX-0644.09 T4-444C	澇 澇 澇	23EE2 水 85.11 通 UCS2003 GKX-0646.25 T5-466D	通 通 通
23EBF 水 85.10 滙 UCS2003 TF-426B	滙 滙 滙	滙 H-92B6	23ED3 水 85.11 滙 UCS2003 GKX-0644.10 T5-466B	滙 滙 滙	23EE3 水 85.11 漭 UCS2003 GKX-0646.31 T7-2440	漭 漭 漭
23EC0 水 85.10 澇 UCS2003 V0-3B5B	澇 澇 澇		23ED4 水 85.11 漭 UCS2003 GKX-0644.23 T4-444E	漭 漭 漭	23EE4 水 85.11 漭 UCS2003 GKX-0648.09 T7-243F	漭 漭 漭
23EC1 水 85.10 澇 UCS2003 V2-7A59	澇 澇 澇		23ED5 水 85.11 漭 UCS2003 GKX-0644.26 T5-466A	漭 漭 漭	23EE5 水 85.11 漭 UCS2003 GKX-0648.12 T5-4677	漭 漭 漭
23EC2 水 85.10 澇 UCS2003 V0-3B5C	澇 澇 澇		23ED6 水 85.11 漭 UCS2003 GKX-0645.01 T5-4674	漭 漭 漭	23EE6 水 85.11 漭 UCS2003 GKX-0648.13 T6-5E45	漭 漭 漭
23EC3 水 85.10 澇 UCS2003 V2-7A5A	澇 澇 澇		23ED7 水 85.11 漭 UCS2003 GKX-0645.11 T5-4676	漭 漭 漭	23EE7 水 85.11 漭 UCS2003 GKX-0648.14 T4-444F	漭 漭 漭
23EC4 水 85.10 澇 UCS2003 V0-3B5D	澇 澇 澇		23ED8 水 85.11 漭 UCS2003 GKX-0645.14 T4-4445	漭 漭 漭	23EE8 水 85.11 漭 UCS2003 GKX-0648.15 T6-5E39	漭 漭 漭
23EC5 水 85.10 澇 UCS2003 V2-7A5B	澇 澇 澇		23ED9 水 85.11 漭 UCS2003 GKX-0645.18 T4-4453	漭 漭 漭	23EE9 水 85.11 漭 UCS2003 GKX-0648.17 T6-5E42	漭 漭 漭
23EC6 水 85.10 澇 UCS2003 V0-3B5F	澇 澇 澇		23EDA 水 85.11 漭 UCS2003 GKX-0645.19 T6-5E44	漭 漭 漭	23EEA 水 85.11 漭 UCS2003 GKX-0648.18 T5-4670	漭 漭 漭
23EC7 水 85.10 澇 UCS2003 V0-3B60	澇 澇 澇		23EDB 水 85.11 漭 UCS2003 GKX-0645.21 T5-466F	漭 漭 漭	23EEB 水 85.11 漭 UCS2003 GKX-0648.19 T5-4671	漭 漭 漭
23EC8 水 85.10 澇 UCS2003 V2-7A5D	澇 澇 澇		23EDC 水 85.11 漭 UCS2003 GKX-0645.22 T6-5E41	漭 漭 漭	23EEC 水 85.11 漭 UCS2003 GKX-0648.21 T4-4441	漭 漭 漭
23EC9 水 85.10 澇 UCS2003 V3-334C	澇 澇 澇		23EDD 水 85.11 漭 UCS2003 GKX-0645.26 T6-5E3A	漭 漭 漭	23EED 水 85.11 漭 UCS2003 GKX-0648.22 T6-5E3D	漭 漭 漭
23ECA 水 85.10 澇 UCS2003 TF-4F6C	澇 澇 澇		23EDE 水 85.11 漭 UCS2003 GKX-0646.01 T4-4451	漭 漭 漭	23EEF 水 85.11 漭 UCS2003 GKX-0648.25 T7-243E	漭 漭 漭
23ECB 水 85.10 澇 UCS2003 GHC	澇 澇 澇		23EDF 水 85.11 漭 UCS2003 GKX-0646.06 T4-4450	漭 漭 漭	23EF0 水 85.11 漭 UCS2003 GKX-0648.26 T6-5E34	漭 漭 漭
23ECC 水 85.10 澇 UCS2003 T6-5439	澇 澇 澇		23EDF 水 85.11 漭 UCS2003 GKX-0646.06 T4-4450	漭 漭 漭	23EF1 水 85.11 漭 UCS2003 GKX-0648.27 T5-466E	漭 漭 漭
23ECD 水 85.11 漭 UCS2003 GKX-0643.30 T7-243D	漭 漭 漭	漭 T7-243D	23EE0 水 85.11 漭 UCS2003 GKX-0646.09 T5-4675	漭 漭 漭	23EF2 水 85.11 漭 UCS2003 GKX-0648.28 T6-5E3F	漭 漭 漭
23ECE 水 85.11 漭 UCS2003 GKX-0643.32	漭 漭 漭		23EE0 水 85.11 漭 UCS2003 GKX-0646.09 T5-4675	漭 漭 漭		
23ECF 水 85.11 漭 UCS2003 GKX-0643.33 T4-4454	漭 漭 漭	漭 T4-4454	23EE0 水 85.11 漭 UCS2003 GKX-0646.09 T5-4675	漭 漭 漭		
23ED0 水 85.11 漭 UCS2003 GKX-0643.34 T4-4447	漭 漭 漭	漭 T4-4447	23EE0 水 85.11 漭 UCS2003 GKX-0646.09 T5-4675	漭 漭 漭		

23EF3 水 85.11	瀕	瀕	瀕	23F07 水 85.11	滯	滯		23F1B 水 85.11	滿	滿	滿
	UCS2003	GHC	UTC-00691		UCS2003	TF-492B		UCS2003	GHZ-31715.01	T6-5E3C	
23EF4 水 85.12	滹	滹		23F08 水 85.11	滹	滹		23F1C 水 85.11	淹	淹	
	UCS2003	G4K			UCS2003	TF-492C		UCS2003	GHZ-31720.06		
23EF5 水 85.11	瀉	瀉		23F09 水 85.11	瀉	瀉		23F1D 水 85.11	滌	滌	滌
	UCS2003	GHC			UCS2003	TF-492D		UCS2003	GHZ-31725.01	T6-5E43	
23EF6 水 85.11	瀉	瀉		23F0A 水 85.11	漚	漚		23F1E 水 85.11	漚	漚	
	UCS2003	GHC			UCS2003	TF-492E		UCS2003	GHZ-31725.04		
23EF7 水 85.11	澍	澍		23F0B 水 85.11	漱	漱		23F1F 水 85.11	漉	漉	漉
	UCS2003	H-9ED8			UCS2003	TF-4930		UCS2003	GHZ-31728.02	T6-5E35	
23EF8 水 85.11	滯	滯		23F0C 水 85.11	漌	漌		23F20 水 85.11	漌	漌	漌
	UCS2003	H-945E			UCS2003	TF-4931		UCS2003	GHZ-31729.10	T6-466C	
23EF9 水 85.11	澀	澀		23F0D 水 85.11	漍	漍	漍	23F21 水 85.11	漍	漍	漍
	UCS2003	H-985F			UCS2003	TF-4934	V2-7A67	UCS2003	GHZ-31731.05	T6-5E33	
23EFA 水 85.11	漚	漚		23F0E 水 85.11	漎	漎		23F22 水 85.11	漎	漎	漎
	UCS2003	H-94CE			UCS2003	TF-4936		UCS2003	GHZ-31731.08	T6-5E37	
23EFB 水 85.11	漑	漑		23F0F 水 85.11	漑	漑		23F23 水 85.11	漑	漑	漑
	UCS2003	H-924A			UCS2003	TF-4937		UCS2003	GHZ-31731.10	T6-5E38	
23EFC 水 85.11	漒	漒		23F10 水 85.11	潤	潤		23F24 水 85.11	漒	漒	
	UCS2003	H-FD70			UCS2003	TF-4938		UCS2003	GHZ-80024.05		
23EFD 水 85.11	漓	漓		23F11 水 85.11	漓	漓		23F25 水 85.11	漓	漓	
	UCS2003	V2-7A68			UCS2003	TF-4939		UCS2003	GHZ-80024.06		
23EFE 水 85.11	演	演		23F12 水 85.11	演	演		23F26 水 85.11	演	演	
	UCS2003	V2-7445			UCS2003	TF-493A		UCS2003	GHZ-80024.07		
23EFF 水 85.11	漕	漕		23F13 水 85.11	漕	漕		23F27 水 85.11	漕	漕	
	UCS2003	T5-4673			UCS2003	TF-493C		UCS2003	GHZ-80024.08		
23F00 水 85.11	漖	漖		23F14 水 85.11	漖	漖		23F28 水 85.11	漖	漖	
	UCS2003	TF-4923			UCS2003	TF-493D		UCS2003	GHZ-80024.09		
23F01 水 85.11	漗	漗		23F15 水 85.11	漗	漗	漗	23F29 水 85.11	漗	漗	
	UCS2003	TF-4924			UCS2003	TF-4941	VU-23F15	UCS2003	V0-3B61		
23F02 水 85.11	漘	漘		23F16 水 85.11	漘	漘		23F2A 水 85.11	漘	漘	
	UCS2003	TF-4925			UCS2003	TF-4942		UCS2003	V2-7A5F		
23F03 水 85.11	漙	漙		23F17 水 85.11	漙	漙		23F2B 水 85.11	漙	漙	
	UCS2003	TF-4926			UCS2003	TF-4943		UCS2003	V2-7A69		
23F04 水 85.11	漚	漚		23F18 水 85.11	漚	漚		23F2C 水 85.11	漚	漚	
	UCS2003	TF-4927			UCS2003	TF-4F6D		UCS2003	V3-3351		
23F05 水 85.11	漛	漛		23F19 水 85.11	漛	漛	漛	23F2D 水 85.11	漛	漛	
	UCS2003	TF-4928			水 58.12	漛	GHZ-31711.16 T7-2268	UCS2003	V0-3B62		
23F06 水 85.11	漜	漜		23F1A 水 85.11	漜	漜	漜	23F2E 水 85.11	漜	漜	
	UCS2003	TF-4929			UCS2003	GHZ-31713.06 T4-4442		UCS2003	V2-7A6A		

23F2F 水 85.11	涪	涪		23F43 水 85.12	澹	澹	澹	23F55 水 85.12	漚	漚	漚
	UCS2003	V0-3B66			UCS2003	GKX-0648.31	T7-2462		UCS2003	GKX-0650.26	T5-4E21
23F30 水 85.11	漚	漚		23F44 水 85.12	漚	漚	漚	23F56 水 85.12	漚	漚	漚
	UCS2003	V2-7A61			UCS2003	GKX-0648.33	T7-2452		UCS2003	GKX-0651.03	T7-2465
23F31 水 85.11	漚	漚		23F45 水 85.12	漚	漚	漚	23F57 水 85.12	漚	漚	漚
	UCS2003	V2-7A6B			UCS2003	GKX-0648.39	T7-244D		UCS2003	GKX-0651.05	T7-2447
23F32 水 85.11	漚	漚		23F46 水 85.12	漚	漚	漚		VU-23F57		
	UCS2003	V3-3353			UCS2003	GKX-0649.06	T4-4A60				
23F33 水 85.11	漚	漚			漚	漚	漚	23F58 水 85.12	漚	漚	漚
	UCS2003	V0-3B67			UCS2003	V2-7A6F			UCS2003	GKX-0651.08	T7-2444
23F34 水 85.11	漚	漚		23F47 水 85.12	漚	漚	漚	23F59 水 85.12	漚	漚	漚
	UCS2003	V2-7A6C			UCS2003	GKX-0649.13	T7-245A		UCS2003	GKX-0651.10	T4-4A66
23F35 水 85.11	漚	漚	漚	23F48 水 85.12	漚	漚	漚	23F5A 水 85.12	漚	漚	漚
	UCS2003	TF-493B	H-9467		UCS2003	GKX-0649.14	T7-2454		UCS2003	GKX-0651.12	T5-4D7B
23F36 水 85.11	漚	漚		23F49 水 85.12	漚	漚	漚	23F5B 水 85.12	漚	漚	漚
	UCS2003	V2-7A63			UCS2003	GKX-0649.15	T7-244C		UCS2003	GKX-0651.15	T5-4E24
23F37 水 85.11	漚	漚		23F4A 水 85.12	漚	漚	漚	23F5C 水 85.12	漚	漚	漚
	UCS2003	V2-7A64			UCS2003	GKX-0649.19	T4-4A65		UCS2003	GKX-0651.16	T7-2464
23F38 水 85.11	漚	漚			漚	漚	漚	23F5D 水 85.12	漚	漚	漚
	UCS2003	V2-7A6E			UCS2003	V2-7C2B	H-9BDB		UCS2003	GKX-0651.18	T4-4A5B
23F39 水 85.11	漚	漚		23F4B 水 85.12	漚	漚	漚	23F5E 水 85.12	漚	漚	漚
	UCS2003	V2-7A65			UCS2003	GKX-0649.26	T4-4A67		UCS2003	GKX-0651.33	T7-245B
23F3A 水 85.11	漚	漚		23F4C 水 85.12	漚	漚	漚	23F5F 水 85.12	漚	漚	漚
	UCS2003	V2-7A66			UCS2003	GKX-0649.27	T5-4E25		UCS2003	GKX-0651.34	T4-4A5A
23F3B 水 85.11	漚	漚	漚	23F4D 水 85.12	漚	漚	漚	23F60 水 85.12	漚	漚	漚
	UCS2003	GHZ-31721.01	T6-5E36		UCS2003	GKX-0650.03			UCS2003	GKX-0651.35	T7-2459
23F3C 水 85.11	漚	漚		23F4E 水 85.12	漚	漚	漚	23F61 水 85.12	漚	漚	漚
	UCS2003	V2-7A58			UCS2003	GKX-0650.05	T7-2463		UCS2003	GKX-0652.02	T5-4D7E
23F3D 水 85.11	漚	漚		23F4F 水 85.12	漚	漚	漚		H-8763		
	UCS2003	V0-3B63			UCS2003	GKX-0650.06	T7-244E	23F62 水 85.12	漚	漚	漚
23F3E 水 85.11	漚	漚		23F50 水 85.12	漚	漚	漚		UCS2003	GKX-0652.03	T7-2443
	UCS2003	V2-7A73			UCS2003	GKX-0650.15	T7-2450				
23F3F 水 85.11	漚	漚		23F51 水 85.12	漚	漚	漚	23F63 水 85.12	漚	漚	漚
	UCS2003	TF-492A			UCS2003	GKX-0650.16	T7-2456		UCS2003	GKX-0652.11	T7-2467
23F40 水 85.11	漚	漚		23F52 水 85.12	漚	漚	漚	23F64 水 85.12	漚	漚	漚
	UCS2003	V2-7A77			UCS2003	GKX-0650.17	T4-4A5C		UCS2003	GKX-0652.12	T5-4E23
23F41 水 85.11	漚	漚		23F53 水 85.12	漚	漚	漚	23F65 水 85.12	漚	漚	漚
	UCS2003	H-8DEC			UCS2003	GKX-0650.20	T7-2457		UCS2003	GKX-0652.13	T5-4D7D
23F42 水 85.11	漚	漚		23F54 水 85.12	漚	漚	漚	23F66 水 85.12	漚	漚	漚
	UCS2003	GHC			UCS2003	GKX-0650.21	T7-2449		UCS2003	GKX-0652.14	T7-2453

23F67 水 85.12	漚	漚	漚	23F7B 水 85.12	漚	漚	23F8F 水 85.12	漪	漪	漪
	UCS2003	GKX-0652.15	T7-2442		UCS2003	G4K		UCS2003	TF-4F64	H-8FDA
23F68 水 85.12	滕	滕	滕	23F7C 水 85.12	漚	漚	23F90 水 85.12	漪	漪	
	UCS2003	GKX-0652.16	T7-3A69		UCS2003	GHC		UCS2003	TF-4F65	
23F69 水 85.12	漉	漉	漉	23F7D 水 85.12	潜	潜	潜	23F91 水 85.12	滢	滢
	UCS2003	GKX-0652.17	T7-2445		UCS2003	GHZ-31737.08	T7-2451		UCS2003	TF-4F66
23F6A 水 85.12	漚	漚	漚	23F7E 水 85.12	漚	漚	23F92 水 85.12	滅	滅	
	UCS2003	GKX-0652.18	T7-2468		UCS2003	J4-6F32		UCS2003	TF-4F67	
23F6B 水 85.12	漚	漚	漚	23F7F 水 85.12	漚	漚	23F93 水 85.12	漚	漚	
	UCS2003	GKX-0652.20	T5-4E22		UCS2003	H-9448		UCS2003	TF-4F68	
23F6C 水 85.12	漚	漚	漚	23F80 水 85.12	漚	漚	23F94 水 85.12	漚	漚	
	UCS2003	GKX-0652.22	T7-2441		UCS2003	H-FAC1		UCS2003	TF-4F6A	
23F6D 水 85.12	漚	漚	漚	23F81 水 85.12	漚	漚	23F95 水 85.12	漚	漚	
	UCS2003	GKX-0652.23	T7-245E		UCS2003	H-9CF7		UCS2003	TF-4F6B	
23F6E 水 85.12	漚	漚	漚	23F82 水 85.12	漚	漚	23F96 水 85.12	漚	漚	
	UCS2003	GKX-0652.24	T7-2466		UCS2003	H-FDBE		UCS2003	TF-4F6F	
23F6F 水 85.12	漚	漚	漚	23F83 水 85.12	漚	漚	23F97 水 85.12	漚	漚	
	UCS2003	GKX-0652.25	T5-4E26		UCS2003	V0-486B		UCS2003	TF-4F70	
23F70 水 85.12	漚	漚	漚	23F84 水 85.12	漚	漚	23F98 水 85.12	漚	漚	
	UCS2003	GKX-0652.26	T5-4E28		UCS2003	T5-4E27		UCS2003	TF-4F71	
23F71 水 85.12	漚	漚		23F85 水 85.12	漚	漚	23F99 水 85.12	漚	漚	
	UCS2003	GKX-0652.27			UCS2003	T7-245C		UCS2003	TF-4F72	
23F72 水 85.12	漚	漚		23F86 水 85.12	漚	漚	23F9A 水 85.12	漚	漚	
	UCS2003	GHZ-31729.09			UCS2003	TF-4F59		UCS2003	TF-4F73	
23F73 水 85.12	漚	漚	漚	23F87 水 85.12	漚	漚	23F9B 水 85.12	漚	漚	
	UCS2003	GKX-0652.29	T5-4D7C		UCS2003	TF-4F5A		UCS2003	TF-4F74	
23F74 水 85.12	漚	漚	漚	23F88 水 85.12	漚	漚	23F9C 水 85.12	漚	漚	
	UCS2003	GKX-0652.30	T4-4A5E		UCS2003	TF-4F5B		UCS2003	TF-4F75	
23F75 水 85.12	漚	漚	漚	23F89 水 85.12	漚	漚	23F9D 水 85.12	漚	漚	
	UCS2003	GKX-0652.31	T7-245F		UCS2003	TF-4F5C		UCS2003	TF-4F76	
23F76 水 85.12	漚	漚	漚	23F8A 水 85.12	漚	漚	23F9E 水 85.12	漚	漚	
	UCS2003	GKX-0652.32	T7-244B		UCS2003	TF-4F5D		UCS2003	TF-4F77	
23F77 水 85.12	漚	漚		23F8B 水 85.12	漚	漚	23F9F 水 85.12	漚	漚	
	UCS2003	GCH			UCS2003	TF-4F5E		UCS2003	TF-4F78	
23F78 水 85.12	漚	漚		23F8C 水 85.12	漚	漚	23FA0 水 85.12	漚	漚	
	UCS2003	GHC			UCS2003	TF-4F5F		UCS2003	TF-4F7B	
23F79 水 85.12	漚	漚		23F8D 水 85.12	漚	漚	23FA1 水 85.12	漚	漚	
	UCS2003	GHC			UCS2003	TF-4F62		UCS2003	TF-4F7C	
23F7A 水 85.12	漚	漚		23F8E 水 85.12	漚	漚	23FA2 水 85.12	漚	漚	
	UCS2003	G4K			UCS2003	TF-4F63		UCS2003	TF-5551	

23FA3 水 85.12	漈	漈	漈	23FB6 水 85.12	滌	滌		23FC8 水 85.13	淬	淬	淬
	UCS2003	GHZ-31738.10	T7-2455		UCS2003	V2-7A70			UCS2003	GKX-0652.41	T5-5528
23FA4 水 85.12	漈	漈		23FB7 水 85.12	漈	漈	漈	23FC9 水 85.13	漈	漈	漈
	UCS2003	GHZ-31740.02			UCS2003	TF-4F7E	H-FC7E		UCS2003	GKX-0653.02	T5-5529
23FA5 水 85.12	漈	漈		23FB8 水 85.12	漈	漈		23FCA 水 85.13	漈	漈	漈
	UCS2003	GHZ-31740.04			UCS2003	V0-3B69			UCS2003	GKX-0653.06	T5-552B
23FA6 水 85.12	漈	漈		23FB9 水 85.12	漈	漈		23FCB 水 85.13	漈	漈	漈
	UCS2003	GHZ-31740.06			UCS2003	V2-7A71			UCS2003	GKX-0653.09	T7-2F33
23FA7 水 85.12	漈	漈		23FBA 水 85.12	漈	漈		23FCC 水 85.13	漈	漈	漈
	UCS2003	GHZ-31742.09			UCS2003	V0-3B6A			UCS2003	GKX-0653.13	T5-5530
23FA8 水 85.12	漈	漈	漈	23FBB 水 85.12	漈	漈		漈			
	UCS2003	GHZ-31746.01	T7-2460		UCS2003	V2-7A72		漈	V0-3B6F		
23FA9 水 85.13	漈	漈	漈	23FBC 水 85.12	漈	漈		23FCD 水 85.13	漈	漈	漈
	UCS2003	GHZ-31746.06	T7-2F30		UCS2003	V0-3B6D			UCS2003	GKX-0653.33	T7-2F47
23FAA 水 85.12	漈	漈	漈	23FBD 水 85.12	漈	漈		23FCE 水 85.13	漈	漈	漈
	UCS2003	GHZ-31747.03	T4-4A63		UCS2003	V2-7A74			UCS2003	GKX-0653.35	T7-2F40
23FAB 水 85.12	漈	漈	漈	23FBE 水 85.12	漈	漈		23FCF 水 85.13	漈	漈	漈
	UCS2003	GHZ-31747.15	T7-2446		UCS2003	V0-4575			UCS2003	GKX-0654.02	T7-2F3A
23FAC 水 85.12	漈	漈	漈	23FBF 水 85.12	漈	漈		23FD0 水 85.13	漈	漈	漈
	UCS2003	GHZ-31749.01	T7-245D		UCS2003	V2-7A76			UCS2003	GKX-0654.04	T4-5079
23FAD 水 85.12	漈	漈	漈	23FC0 水 85.14	漈	漈		23FD1 水 85.13	漈	漈	漈
	UCS2003	GHZ-31749.06	T7-2448		UCS2003	H-93F9			UCS2003	GKX-0654.09	T7-2F39
23FAE 水 85.12	漈	漈	漈	23FC1 水 85.12	漈	漈		23FD2 水 85.13	漈	漈	漈
	UCS2003	GHZ-31749.08	T7-244A		UCS2003	TF-4940			UCS2003	GKX-0654.10	T4-507E
23FAF 水 85.12	漈	漈		23FC2 水 85.12	漈	漈		23FD3 水 85.13	漈	漈	漈
	UCS2003	GHZ-31751.02			UCS2003	GHZ-31733.04			UCS2003	GKX-0654.11	T5-5533
23FB0 水 85.12	漈	漈	漈	23FC3 水 85.12	漈	漈		23FD4 水 85.13	漈	漈	漈
	UCS2003	GHZ-80024.10	TF-554A		UCS2003	V3-3352			UCS2003	GKX-0654.14	T7-2F3D
23FB1 水 85.12	漈	漈		23FC4 水 85.12	漈	漈		23FD5 水 85.13	漈	漈	漈
	UCS2003	GHZ-80024.11			UCS2003	GHC			UCS2003	GKX-0654.23	T7-2F31
23FB2 水 85.12	漈	漈		23FC5 水 85.13	漈	漈	漈	23FD6 水 85.13	漈	漈	漈
	UCS2003	GHZ-80024.12			UCS2003	GKX-0652.33	T4-507C		UCS2003	GKX-0654.26	T7-2F37
23FB3 水 85.12	漈	漈		23FC6 水 85.13	漈	漈	漈	23FD7 水 85.13	漈	漈	漈
	UCS2003	GHZ-80024.13			UCS2003	V0-3B79	H-FA43		UCS2003	GKX-0654.31	T7-2F46
23FB4 水 85.12	漈	漈	漈	23FC7 水 85.13	漈	漈	漈	23FD8 水 85.13	漈	漈	漈
	UCS2003	K4-0064	VU-23FB4		UCS2003	GKX-0652.34	T5-5535		UCS2003	GKX-0654.32	T7-2F3B
				23FC7 水 85.13	漈	漈	漈	23FD9 水 85.13	漈	漈	漈
					UCS2003	GKX-0652.35	T5-5534		UCS2003	GKX-0655.05	T7-2F38
23FB5 水 85.12	漈	漈		23FDA 水 85.13	漈	漈	漈		UCS2003	GKX-0655.06	T7-2F43
	UCS2003	V0-3B68			UCS2003	V3-3354					

23FDB 水 85.13	漚	漚	漚	23FEF 水 85.13	漚	漚	24003 水 85.13	漚	漚
	UCS2003	GKX-0655.08	T7-2F36		UCS2003	H-9C48		UCS2003	GHZ-31755.04
23FDC 水 85.13	漚	漚	漚	23FF0 水 85.13	漚	漚	24004 水 85.13	漚	漚
	UCS2003	GKX-0655.09	T7-2F32		UCS2003	H-FDD8		UCS2003	GHZ-31755.13
23FDD 水 85.13	漚	漚	漚	23FF1 水 85.13	漚	漚	24005 水 85.13	漚	漚
	UCS2003	GKX-0655.11	T5-5531		UCS2003	T7-2F2F		UCS2003	GHZ-31756.04
23FDE 水 85.13	漚	漚	漚	23FF2 水 85.13	漚	漚	24006 水 85.13	漚	漚
	UCS2003	GKX-0655.12	T5-552A		UCS2003	T7-2F34		UCS2003	GHZ-31759.01
23FDF 水 85.13	漚	漚	漚	23FF3 水 85.13	漚	漚	24007 水 85.13	漚	漚
	UCS2003	GKX-0655.13	T5-5B77		UCS2003	T7-2F3E		UCS2003	GHZ-31760.01
23FE0 水 85.13	漚	漚	漚	23FF4 水 85.13	漚	漚	24008 水 85.13	漚	漚
	UCS2003	GKX-0655.14	T7-2F3C		UCS2003	T7-2F41		UCS2003	GHZ-31761.01
23FE1 水 85.13	漚	漚	漚	23FF5 水 85.13	漚	漚	24009 水 85.13	漚	漚
	UCS2003	GKX-0655.15	T7-2F49		UCS2003	TF-5546		UCS2003	GHZ-31761.03
23FE2 水 85.13	漚	漚	漚	23FF6 水 85.13	漚	漚	2400A 水 85.13	漚	漚
	UCS2003	GKX-0655.16	T5-552C		UCS2003	TF-5548		UCS2003	GHZ-31761.06
23FE3 水 85.13	漚	漚	漚	23FF7 水 85.13	漚	漚	2400B 水 85.13	漚	漚
	UCS2003	GKX-0655.17	T5-5B79		UCS2003	TF-5549		UCS2003	GHZ-31764.09
23FE4 水 85.13	漚	漚	漚	23FF8 水 85.13	漚	漚	2400C 水 85.13	漚	漚
	UCS2003	GKX-0655.18	T5-5532		UCS2003	TF-554B		UCS2003	GHZ-80024.15
23FE5 水 85.13	漚	漚	漚	23FF9 水 85.13	漚	漚	2400D 水 85.13	漚	漚
	UCS2003	GKX-0655.19			UCS2003	TF-554C		UCS2003	GHZ-80024.16
23FE6 水 85.13	漚	漚	漚	23FFA 水 85.13	漚	漚	2400E 水 85.13	漚	漚
	UCS2003	GHC			UCS2003	TF-554F		UCS2003	GHZ-80024.17
23FE7 水 85.13	漚	漚	漚	23FFB 水 85.13	漚	漚	2400F 水 85.13	漚	漚
	UCS2003	GHC			UCS2003	TF-5550		UCS2003	V2-7A7A
23FE8 水 85.13	漚	漚	漚	23FFC 水 85.13	漚	漚	24010 水 85.13	漚	漚
	UCS2003	GBK			UCS2003	TF-5552		UCS2003	V3-3355
23FE9 水 85.13	漚	漚	漚	23FFD 水 85.13	漚	漚	24011 水 85.13	漚	漚
	UCS2003	GHC			UCS2003	TF-5553		UCS2003	T4-5121
23FEA 水 85.13	漚	漚	漚	23FFE 水 85.13	漚	漚	24012 水 85.13	漚	漚
	UCS2003	G4K			UCS2003	TF-5554		UCS2003	V2-7A7B
23FEB 水 85.13	漚	漚	漚	23FFF 水 85.13	漚	漚	24013 水 85.13	漚	漚
	UCS2003	H-FAEB			UCS2003	TF-5555		UCS2003	V0-3B75
23FEC 水 85.13	漚	漚	漚	24000 水 85.13	漚	漚	24014 水 85.13	漚	漚
	UCS2003	H-FAC3			UCS2003	TF-5557		UCS2003	V2-7A7C
23FED 水 85.13	漚	漚	漚	24001 水 85.13	漚	漚	24015 水 85.13	漚	漚
	UCS2003	H-97D3			UCS2003	TF-5A6D		UCS2003	V3-3358
23FEE 水 85.13	漚	漚	漚	24002 水 85.13	漚	漚	24016 水 85.13	漚	漚
	UCS2003	H-95F9			UCS2003	GHZ-31752.13		UCS2003	V0-3B77

24017 水 85.13 灑 UCS2003 V2-7A7D	2402B 水 85.14 澇 UCS2003 GKX-0657.13 T5-5B78	2403E 水 85.14 溝 UCS2003 T7-3878
24018 水 85.13 瀧 UCS2003 V2-7A7E	2402C 水 85.14 漢 UCS2003 GKX-0657.14 T7-3870	2403F 水 85.14 漚 UCS2003 TF-5A60
24019 水 85.13 鴻 UCS2003 V2-7B21	2402D 水 85.14 潰 UCS2003 GKX-0657.17 T7-3876	24040 水 85.14 澎 UCS2003 TF-5A61
2401A 水 85.13 瀾 UCS2003 V2-7B23	2402E 水 85.14 漣 UCS2003 GKX-0657.18 T7-386F	24041 水 85.14 漣 UCS2003 TF-5A62
2401B 水 85.13 漣 UCS2003 V0-467C	2402F 水 85.14 溥 UCS2003 GKX-0657.19 T7-3879	24042 水 85.14 濱 UCS2003 TF-5A63
2401C 水 85.13 漣 UCS2003 V2-7A75	24030 水 85.14 澇 UCS2003 GKX-0657.25 T7-3874	24043 水 85.14 漣 UCS2003 TF-5A64
2401D 水 85.13 漣 UCS2003 GHZ-31734.12	24031 水 85.14 漣 UCS2003 GKX-0657.27 T7-3873	24044 水 85.14 漣 UCS2003 TF-5A65
2401E 水 85.13 漣 UCS2003 V0-3B71	24032 水 85.14 漣 UCS2003 GKX-0657.31 T5-6238	24045 水 85.14 漣 UCS2003 TF-5A67
2401F 水 85.13 漣 UCS2003 TF-4F61	24033 水 85.14 潤 UCS2003 GKX-0657.32 T7-3875	24046 水 85.14 濃 UCS2003 TF-5A69
24020 水 85.13 漣 UCS2003 TF-5A66	24034 水 85.14 濠 UCS2003 GKX-0657.33 T7-387B	24047 水 85.14 落 UCS2003 TF-5A6B
24021 水 85.13 漣 UCS2003 TF-5A5F	24035 水 85.14 潤 UCS2003 GKX-0657.34 T5-5B7D	24048 水 85.14 漣 UCS2003 TF-5A70
24022 工 48.13 漣 UCS2003 GHZ-10414.08 T5-543A	24036 水 85.14 漣 UCS2003 GKX-0657.35 T7-3877	24049 水 85.14 漣 UCS2003 GHZ-31766.05 T7-3872
24023 水 85.14 漣 UCS2003 GKX-0655.34 T5-5B7C	24037 水 85.14 漣 UCS2003 GKX-0657.36 T5-5537	2404A 水 85.14 漣 UCS2003 GHZ-31766.06 T5-5B7E
24024 水 85.14 漣 UCS2003 GKX-0656.04 T4-565A	24038 水 85.14 漣 UCS2003 G4K	2404B 水 85.14 漣 UCS2003 GHZ-31767.04
24025 水 85.14 漣 UCS2003 GKX-0656.05 T4-565F	24039 水 85.14 漣 UCS2003 T3-553A VU-24039	2404C 水 85.14 漣 UCS2003 GHZ-31771.01 T7-387C
24026 水 85.14 漣 UCS2003 GKX-0656.11 T5-5B7A	2403A 水 85.14 漣 UCS2003 H-FDD7	2404D 水 85.14 漣 UCS2003 GHZ-31774.07 T7-3871
24027 水 85.14 漣 UCS2003 GKX-0656.17 T7-387A	2403B 水 85.14 漣 UCS2003 H-FB4A	2404E 水 85.14 漣 UCS2003 GHZ-80024.18
24028 水 85.14 漣 UCS2003 GKX-0657.01 T7-386E	2403C 水 85.14 漣 UCS2003 H-9BAF	2404F 水 85.14 漣 UCS2003 GHZ-80024.19
24029 水 85.14 漣 UCS2003 GKX-0657.04 T4-5B52	2403D 水 85.14 漣 UCS2003 VU-2403C H-944B	24050 水 85.14 漣 UCS2003 GHZ-80024.21 TF-554E
2402A 水 85.14 漣 UCS2003 GKX-0657.05 T5-5B7B		24051 水 85.14 漣 UCS2003 K4-0065

24052 水 85.14	凝	凝		24065 水 85.15	漣	漣	漣	24077 水 85.15	適	適	適
	UCS2003	K4-0066			UCS2003	GKX-0658.11	T5-623D		UCS2003	GKX-0659.07	T7-403A
24053 水 85.14	滢	滢		24066 水 85.15	漣	漣	漣	24078 水 85.15	漻	漻	漻
	UCS2003	V0-3B72			UCS2003	GKX-0658.13	T5-6239		UCS2003	GKX-0659.08	T4-5B5F
24054 水 85.14	漉	漉		24067 水 85.15	漉	漉	漉	24079 水 85.15	漌	漌	漌
	UCS2003	V3-3359			UCS2003	GKX-0658.15	T5-6242		UCS2003	GKX-0659.09	T4-5B55
24055 水 85.14	漍	漍		24068 水 85.15	漎	漎	漎	2407A 水 85.15	漏	漏	漏
	UCS2003	V0-3B74			UCS2003	GKX-0658.18	T7-4040		UCS2003	GKX-0659.15	T7-4045
24056 水 85.14	漎	漎		24069 水 85.15	漏	漏	漏	2407B 水 85.15	漐	漐	漐
	UCS2003	V2-7B25			UCS2003	GKX-0658.20	T7-4046		UCS2003	GKX-0659.16	T7-4044
24057 水 85.14	漏	漏	漏		漏	漏	漏	2407C 水 85.15	漑	漑	漑
	UCS2003	TF-5A6C	VU-24057		V2-7B2A				UCS2003	GKX-0659.17	T7-403E
	H-8EAC			2406A 水 85.15	漒	漒	漒	2407D 水 85.15	漒	漒	漒
					UCS2003	GKX-0658.21	T4-5B59		UCS2003	GKX-0659.18	T5-623A
24058 水 85.14	漑	漑		2406B 水 85.15	漒	漒	漒		漒		
	UCS2003	V2-7B28			UCS2003	GKX-0658.22	T5-624B		VU-2407D		
24059 水 85.14	漒	漒		2406C 水 85.15	漓	漓	漓	2407E 水 85.15	漓	漓	漓
	UCS2003	V2-7B29			UCS2003	GKX-0658.23	T5-6244		UCS2003	GKX-0659.19	T4-5B53
2405A 水 85.14	漓	漓		2406D 水 85.15	演	演	演	2407F 水 85.15	演	演	演
	UCS2003	TF-5A6F			UCS2003	GKX-0658.24	T7-403C		UCS2003	GKX-0659.21	T5-623C
2405B 水 85.14	演	演		2406E 水 85.15	漕	漕	漕	24080 水 85.15	漕	漕	漕
	UCS2003	V2-7426			UCS2003	GKX-0658.25	T5-6241		UCS2003	GKX-0659.22	T5-623E
2405C 水 85.14	漕	漕		2406F 水 85.15	漖	漖	漖	24081 水 85.15	漖	漖	漖
	UCS2003	TF-5547			UCS2003	GKX-0658.27	T5-624A		UCS2003	GKX-0659.23	T5-6249
2405D 水 85.14	漖	漖			漖	漖	漖	24082 水 85.15	漗	漗	漗
	UCS2003	TF-554D			VU-2406F				UCS2003	GKX-0659.24	T5-624C
2405E 水 85.15	漗	漗		24070 水 85.15	漘	漘	漘	24083 水 85.15	漘	漘	漘
	UCS2003	TF-5A5E			UCS2003	GKX-0658.28	T4-5B58		UCS2003	GKX-0659.25	T5-6247
2405F 水 85.14	漘	漘	漘	24071 水 85.15	漙	漙	漙	24084 水 85.15	漙	漙	漙
	UCS2003	GHZ-31752.05	T7-2F35		UCS2003	GKX-0658.32	T5-6243		UCS2003	GKX-0659.26	T7-403F
24060 水 85.14	漙	漙		24072 水 85.15	漚	漚	漚	24085 水 85.15	漚	漚	漚
	UCS2003	V2-7B22			UCS2003	GKX-0658.33	T7-4047		UCS2003	GKX-0659.27	T4-5B5C
24061 水 85.15	漚	漚	漚	24073 水 85.15	漛	漛	漛		漛		
	UCS2003	GKX-0658.01	T5-623F		UCS2003	GKX-0658.35	T5-623B		H-FDB2		
24062 水 85.15	漛	漛	漛	24074 水 85.15	漜	漜	漜	24086 水 85.15	漜	漜	漜
	UCS2003	GKX-0658.03	T5-6246		UCS2003	GKX-0658.36	T7-4041		UCS2003	GKX-0659.28	T7-4042
24063 水 85.15	漜	漜	漜	24075 水 85.15	漝	漝	漝	24087 水 85.15	漝	漝	漝
	UCS2003	GKX-0658.09	T5-6245		UCS2003	GKX-0659.02	T5-6240		UCS2003	GKX-0659.29	T7-475F
24064 水 85.15	漝	漝	漝	24076 水 85.15	漞	漞	漞	24088 水 85.15	漞	漞	
	UCS2003	GKX-0658.10	T4-5B5D		UCS2003	GKX-0659.03	T7-4048		UCS2003	G4K	

24089 水 85.15	滿	滿	2409D 水 85.16	漚	漚	240B1 水 85.15	漚	漚	漚
	UCS2003	GHC		UCS2003	TF-6264		UCS2003	TF-5A6E	V2-7B27
2408A 水 85.15	灑	灑	2409E 水 85.15	漚	漚	240B2 水 85.15	漚	漚	漚
	UCS2003	T5-624D		UCS2003	TF-6265		UCS2003	GHZ-31780.03	T5-6248
2408B 水 85.15	灑	灑	2409F 水 85.15	漚	漚	240B3 水 85.16	漚	漚	漚
	UCS2003	H-925A		UCS2003	TF-626C		UCS2003	GKX-0659.30	T7-4765
2408C 水 85.15	灑	灑	240A0 水 85.15	漚	漚	240B4 水 85.16	漚	漚	漚
	UCS2003	H-FCBD		UCS2003	GHZ-31776.08		UCS2003	GKX-0659.31	T7-475C
2408D 水 85.15	灑	灑	240A1 水 85.16	漚	漚	240B5 水 85.16	漚	漚	漚
	UCS2003	H-92D9		UCS2003	GHZ-31776.09		UCS2003	GKX-0659.33	T7-4762
2408E 水 85.15	灑	灑	240A2 水 85.15	漚	漚	240B6 水 85.16	漚	漚	漚
	UCS2003	TF-5F33		UCS2003	GHZ-31777.05		UCS2003	GKX-0659.35	T4-5F7C
2408F 水 85.15	灑	灑	240A3 水 85.15	漚	漚	240B7 水 85.16	漚	漚	漚
	UCS2003	TF-5F35		UCS2003	GHZ-31777.06		UCS2003	GKX-0659.36	T4-5F7A
24090 水 85.15	灑	灑	240A4 水 85.15	漚	漚	240B8 水 85.16	漚	漚	漚
	UCS2003	TF-5F36		UCS2003	GHZ-31777.10		UCS2003	GKX-0659.38	T7-4753
24091 水 85.15	灑	灑	240A5 水 85.15	漚	漚	240B9 水 85.16	漚	漚	漚
	UCS2003	TF-5F37		UCS2003	GHZ-31778.08		UCS2003	GKX-0659.39	T5-6836
24092 水 85.15	灑	灑	240A6 水 85.15	漚	漚	240BA 水 85.16	漚	漚	漚
	UCS2003	TF-5F39		UCS2003	GHZ-31780.09		UCS2003	GKX-0659.44	T7-4756
24093 水 85.15	灑	灑	240A7 水 85.15	漚	漚	240BB 水 85.16	漚	漚	漚
	UCS2003	TF-5F3A		UCS2003	V0-3B7C		UCS2003	GKX-0659.47	T7-4754
24094 水 85.15	灑	灑	240A8 水 85.15	漚	漚	240BC 水 85.16	漚	漚	漚
	UCS2003	TF-5F3B		UCS2003	V2-7B2B		UCS2003	GKX-0660.01	
24095 水 85.15	灑	灑	240A9 水 85.15	漚	漚	240BD 水 85.16	漚	漚	漚
	UCS2003	TF-5F3C		UCS2003	V3-335B		UCS2003	GKX-0660.02	T7-475B
24096 水 85.15	灑	灑	240AA 水 85.15	漚	漚	240BE 水 85.16	漚	漚	漚
	UCS2003	TF-5F3D		UCS2003	V0-3B7D		UCS2003	GKX-0660.03	T7-475A
24097 水 85.15	灑	灑	240AB 水 85.15	漚	漚	240BF 水 85.16	漚	漚	漚
	UCS2003	TF-5F3E		UCS2003	V2-7B2C		UCS2003	GKX-0660.11	T7-4755
24098 水 85.15	灑	灑	240AC 水 85.15	漚	漚	240C0 水 85.16	漚	漚	漚
	UCS2003	TF-5F3F		UCS2003	V0-3B7E		UCS2003	GKX-0660.12	T5-6835
24099 水 85.15	灑	灑	240AD 水 85.15	漚	漚	240C1 水 85.16	漚	漚	漚
	UCS2003	TF-5F40		UCS2003	V0-3C24		UCS2003	GKX-0660.22	T7-4759
2409A 水 85.15	灑	灑	240AE 水 85.15	漚	漚	240C2 水 85.16	漚	漚	漚
	UCS2003	TF-5F41		UCS2003	K4-0067		UCS2003	GKX-0660.25	T7-475D
2409B 水 85.15	灑	灑	240AF 水 85.15	漚	漚				
	UCS2003	TF-5F42		UCS2003	TF-5F34				
2409C 水 85.15	灑	灑	240B0 水 85.15	漚	漚				
	UCS2003	TF-5F43		UCS2003	TF-5A6A				

240C3 水 85.16	漚	漚		240D7 水 85.16	漚	漚	漚	240EB 水 85.17	漚	漚	漚
	UCS2003	GKX-0660.26			UCS2003	GHZ-31784.07	T7-4760		UCS2003	GKX-0661.06	T5-6C4B
240C4 水 85.16	漚	漚	漚	240D8 水 85.16	漚	漚	漚	240EC 水 85.17	漚	漚	漚
	UCS2003	GKX-0660.27	T5-6C45		UCS2003	GHZ-31784.08	T7-4766		UCS2003	GKX-0661.08	T7-4E2B
240C5 水 85.16	漚	漚		240D9 水 85.16	漚	漚	漚		漚		
	UCS2003	GHC			UCS2003	GHZ-31784.10	T7-4764		H-8CF0		
240C6 水 85.16	漚	漚		240DA 水 85.16	漚	漚	漚	240ED 水 85.17	漚	漚	漚
	UCS2003	G4K			UCS2003	GHZ-31784.12	T7-4763		UCS2003	GKX-0661.09	T4-6359
240C7 水 85.16	漚	漚		240DB 水 85.16	漚	漚		240EE 水 85.17	漚	漚	
	UCS2003	GBK			UCS2003	V0-3C25			UCS2003	GKX-0661.10	
240C8 水 85.16	漚	漚		240DC 水 85.16	漚	漚		240EF 水 85.17	漚	漚	漚
	UCS2003	GBK			UCS2003	V2-7B2E			UCS2003	GKX-0661.12	T4-635D
240C9 水 85.16	漚	漚		240DD 水 85.16	漚	漚		240F0 水 85.17	漚	漚	漚
	UCS2003	H-92DD			UCS2003	V0-3C26			UCS2003	GKX-0661.14	T7-4E2A
240CA 水 85.16	漚	漚		240DE 水 85.16	漚	漚		240F1 水 85.17	漚	漚	漚
	UCS2003	T7-4761			UCS2003	V2-7B2F			UCS2003	GKX-0661.17	T7-4E29
240CB 水 85.16	漚	漚		240DF 水 85.16	漚	漚		240F2 水 85.17	漚	漚	漚
	UCS2003	TF-6266			UCS2003	V0-3C28			UCS2003	GKX-0661.18	T5-6C48
240CC 水 85.16	漚	漚		240E0 水 85.16	漚	漚		240F3 水 85.17	漚	漚	
	UCS2003	TF-6267			UCS2003	V2-7B30			UCS2003	GKX-0661.19	
240CD 水 85.16	漚	漚		240E1 水 85.16	漚	漚	漚	240F4 水 85.17	漚	漚	漚
	UCS2003	TF-6268			UCS2003	V2-7B31	H-9259		UCS2003	GKX-0661.20	T4-635C
240CE 水 85.16	漚	漚		240E2 水 85.16	漚	漚		240F5 水 85.17	漚	漚	漚
	UCS2003	TF-6269			UCS2003	V2-7B26			UCS2003	GKX-0661.26	T7-4E2E
240CF 水 85.16	漚	漚		240E3 水 85.16	漚	漚	漚	240F6 水 85.17	漚	漚	漚
	UCS2003	TF-626A			UCS2003	GHZ-31783.04	T7-4758		UCS2003	GKX-0661.27	T4-6357
240D0 水 85.16	漚	漚		240E4 水 85.16	漚	漚		240F7 水 85.17	漚	漚	漚
	UCS2003	TF-626D			UCS2003	V3-3357			UCS2003	GKX-0661.28	T4-6358
240D1 水 85.16	漚	漚		240E5 水 85.16	漚	漚		240F8 水 85.17	漚	漚	漚
	UCS2003	TF-626E			UCS2003	V2-8266			UCS2003	GKX-0662.03	T4-6356
240D2 水 85.16	漚	漚		240E6 水 85.16	漚	漚		240F9 水 85.17	漚	漚	漚
	UCS2003	TF-626F			UCS2003	GHC			UCS2003	GKX-0662.04	T7-4E2D
240D3 水 85.16	漚	漚		240E7 水 85.16	漚	漚		240FA 水 85.17	漚	漚	
	UCS2003	TF-6270			UCS2003	V0-3C22			UCS2003	GKX-0662.05	
240D4 水 85.16	漚	漚		240E8 水 85.17	漚	漚		240FB 水 85.17	漚	漚	漚
	UCS2003	TF-6271			UCS2003	GKX-0660.29			UCS2003	GKX-0662.06	T5-703B
240D5 水 85.16	漚	漚	漚	240E9 水 85.17	漚	漚	漚	240FC 水 85.17	漚	漚	漚
	UCS2003	GHZ-31781.13	T7-4757		UCS2003	GKX-0660.30	T5-6C47		UCS2003	GKX-0662.08	T5-6C49
240D6 水 85.16	漚	漚		240EA 水 85.17	漚	漚	漚	240FD 水 85.17	漚	漚	漚
	UCS2003	GHZ-31783.03			UCS2003	GKX-0661.05	T5-6C4A		UCS2003	GKX-0662.09	T5-6C4C

240FE 水 85.17	瀟	瀟	瀟	24111 水 85.18	澱	澱	澱	24124 水 85.18	糞	糞	
	UCS2003	GKX-0662.10	T7-4E2F		UCS2003	GKX-0662.23	T5-703F		UCS2003	TF-676F	
240FF 水 85.17	漚	漚		24112 水 85.18	澗	澗		24125 水 85.18	醃	醃	
	UCS2003	G4K			UCS2003	GKX-0662.27			UCS2003	GHZ-31791.05	
24100 水 85.17	漚	漚		24113 水 85.18	漚	漚	漚	24126 水 85.18	瀘	瀘	瀘
	UCS2003	G4K			UCS2003	GKX-0662.28	T5-703D		UCS2003	GHZ-31792.05	T7-535B
24101 水 85.17	漚	漚		24114 水 85.18	澱	澱	澱	24127 水 85.18	澹	澹	
	UCS2003	GHC			UCS2003	GKX-0662.30	T4-664B		UCS2003	GHZ-31792.08	
24102 水 85.17	漚	漚		24115 水 85.18	澗	澗	澗	24128 水 85.18	灑	灑	灑
	UCS2003	GHC			UCS2003	GKX-0662.31	T7-5354		UCS2003	GHZ-31792.15	T7-535C
24103 水 85.17	澗	澗		24116 水 85.18	澗	澗	澗	24129 水 85.18	灑	灑	灑
	UCS2003	J4-6F4D			UCS2003	GKX-0662.33	T5-703C		UCS2003	GHZ-31792.16	T7-535D
24104 水 85.17	漚	漚		24117 水 85.18	瀑	瀑	瀑	2412A 水 85.18	灑	灑	灑
	UCS2003	H-96BA			UCS2003	GKX-0663.02	T7-5359		UCS2003	GHZ-31793.07	T7-535E
24105 水 85.17	漚	漚		24118 水 85.18	灑	灑	灑	2412B 水 85.18	灑	灑	灑
	UCS2003	TF-6542			UCS2003	GKX-0663.03	T7-5353		UCS2003	GHZ-31793.12	T5-703A
24106 水 85.17	灑	灑		24119 水 85.18	灑	灑	灑	2412C 水 85.18	灑	灑	灑
	UCS2003	TF-6543			UCS2003	GKX-0663.04	T4-664D		UCS2003	GHZ-80024.23	TF-6770
24107 水 85.17	灑	灑			灑	灑	灑	2412D 水 85.18	灑	灑	
	UCS2003	TF-6544			H-9BAB				UCS2003	V0-3C29	
24108 水 85.17	灑	灑		2411A 水 85.18	灑	灑	灑	2412E 水 85.18	灑	灑	
	UCS2003	GHZ-31786.05			UCS2003	GKX-0663.05	T7-535F		UCS2003	V2-7B35	
24109 水 85.17	灑	灑	灑	2411B 水 85.18	灑	灑	灑	2412F 水 85.18	灑	灑	
	UCS2003	GHZ-31786.08	T7-4E2C		UCS2003	GKX-0663.07	T5-7041		UCS2003	V0-485C	
2410A 水 85.17	灑	灑		2411C 水 85.18	灑	灑	灑	24130 水 85.18	灑	灑	
	UCS2003	GHZ-80024.22			UCS2003	GKX-0663.08	T7-5355		UCS2003	V2-7B36	
2410B 水 85.17	灑	灑		2411D 水 85.18	灑	灑	灑	24131 水 85.18	灑	灑	
	UCS2003	V0-3C23			UCS2003	GKX-0663.09	T7-535A		UCS2003	V2-7B37	
2410C 水 85.17	灑	灑		2411E 水 85.18	灑	灑	灑	24132 水 85.18	灑	灑	
	UCS2003	V2-7B34			UCS2003	TF-6768			UCS2003	V2-7B38	
2410D 水 85.17	灑	灑		2411F 水 85.18	灑	灑	灑	24133 水 85.18	灑	灑	
	UCS2003	V3-335C			UCS2003	TF-6769			UCS2003	TF-6955	
2410E 水 85.18	灑	灑	灑	24120 水 85.18	灑	灑	灑	24134 水 85.18	灑	灑	
	UCS2003	GKX-0662.12	T4-6648		UCS2003	TF-676A			UCS2003	T7-582E	
2410F 水 85.18	灑	灑	灑	24121 水 85.18	灑	灑	灑	24135 水 85.18	灑	灑	灑
	UCS2003	GKX-0662.14	T5-7040		UCS2003	TF-676B			UCS2003	GKX-0663.10	T7-5357
	灑			24122 水 85.18	灑	灑	灑	24136 水 85.19	灑	灑	灑
	H-925B				UCS2003	TF-676D			UCS2003	GKX-0663.16	T7-582F
24110 水 85.18	灑	灑	灑	24123 水 85.18	灑	灑	灑		灑		
	UCS2003	GKX-0662.16	T7-5356		UCS2003	TF-676E			VU-24136		

24137 水 85.19	灑	灑	灑	2414A 水 85.20	灑	灑	灑	2415D 水 85.20	灑	灑	灑
	UCS2003	GKX-0663.18	T5-7354		UCS2003	GKX-0663.32	T5-7621		UCS2003	GHZ-31796.02	T7-5B66
	灑			2414B 水 85.20	灑	灑	灑	2415E 水 85.20	灑	灑	
	VU-24137				UCS2003	GKX-0663.33	T5-7622		UCS2003	GHC	
24138 水 85.19	灑	灑		2414C 水 85.20	灑	灑	灑	2415F 水 85.20	灑	灑	
	UCS2003	T5-7042			UCS2003	GKX-0663.34	T7-5B69		UCS2003	H-FEA1	
24139 水 85.19	灑	灑	灑	2414D 水 85.20	灑	灑	灑	24160 水 85.21	灑	灑	灑
	UCS2003	GKX-0663.20	T7-582D		UCS2003	GKX-0663.35	T7-5B68		UCS2003	GKX-0663.43	T7-5E76
2413A 水 85.19	灑	灑	灑	2414E 水 85.20	灑	灑	灑	24161 水 85.21	灑	灑	灑
	UCS2003	GKX-0663.24	T5-7355		UCS2003	GKX-0663.37	T5-757E		UCS2003	GKX-0663.45	T5-7767
2413B 水 85.19	灑	灑	灑		灑				灑		
	UCS2003	GKX-0663.25	T7-5831		灑	H-8C46			灑	H-87A5	
2413C 水 85.19	灑	灑		2414F 水 85.20	灑	灑		24162 水 85.21	灑	灑	灑
	UCS2003	GKX-0663.26			UCS2003	GKX-0663.38			UCS2003	GKX-0664.02	T7-5E77
2413D 水 85.19	灑	灑	灑	24150 水 85.20	灑	灑		24163 水 85.21	灑	灑	灑
	UCS2003	GKX-0663.27	T4-6872		UCS2003	GKX-0663.39			UCS2003	GKX-0664.06	T4-6C71
2413E 水 85.19	灑	灑		24151 水 85.20	灑	灑	灑		灑		
	UCS2003	GHC			UCS2003	GKX-0663.40	T7-5B67		灑	VU-24163	
2413F 水 85.19	灑	灑		24152 水 85.20	灑	灑	灑	24164 水 85.21	灑	灑	灑
	UCS2003	H-FDDA			UCS2003	GKX-0663.41	T5-757D		UCS2003	GKX-0664.07	T7-5E74
24140 水 85.19	灑	灑		24153 水 85.20	灑	灑		24165 水 85.21	灑	灑	
	UCS2003	H-FDDE			UCS2003	GKX-0663.42			UCS2003	GHZ-31797.16	
24141 水 85.19	灑	灑		24154 水 85.20	灑	灑		24166 水 85.21	灑	灑	灑
	UCS2003	T7-5832			UCS2003	GHC			UCS2003	GHZ-80024.25	T5-7766
24142 水 85.19	灑	灑		24155 水 85.20	灑	灑		24167 水 85.21	灑	灑	
	UCS2003	TF-6953			UCS2003	H-FDD6			UCS2003	V2-7B3A	
24143 水 85.19	灑	灑		24156 水 85.20	灑	灑		24168 水 85.21	灑	灑	
	UCS2003	TF-6954			UCS2003	H-FDDC			UCS2003	T7-5E75	
24144 水 85.19	灑	灑		24157 水 85.20	灑	灑		24169 水 85.22	灑	灑	灑
	UCS2003	H-FDD3			UCS2003	H-FDDD			UCS2003	GKX-0664.11	T4-6C72
24145 水 85.19	灑	灑	灑	24158 水 85.20	灑	灑		2416A 水 85.22	灑	灑	灑
	UCS2003	GHZ-31795.01	T7-5833		UCS2003	TF-6A5B			UCS2003	GKX-0664.12	T7-6079
24146 水 85.19	灑	灑	灑	24159 水 85.20	灑	灑	灑	2416B 水 85.22	灑	灑	灑
	UCS2003	GHZ-31795.08	T7-5830		UCS2003	TF-6A5C	VU-24159		UCS2003	GKX-0664.13	T7-6078
24147 水 85.19	灑	灑	灑	2415A 水 85.20	灑	灑		2416C 水 85.22	灑	灑	
	UCS2003	GHZ-31796.07	T7-582C		UCS2003	TF-6A5D			UCS2003	G4K	
24148 水 85.19	灑	灑		2415B 水 85.20	灑	灑	灑	2416D 水 85.22	灑	灑	
	UCS2003	GHZ-80024.24			UCS2003	GHZ-31797.03	T7-5B6A		UCS2003	T7-6077	
24149 水 85.19	灑	灑		2415C 水 85.20	灑	灑	灑	2416E 水 85.22	灑	灑	
	UCS2003	V3-335D			UCS2003	V2-7B39	H-90FE		UCS2003	TF-6C2F	

2416F 水 85.22	灏 UCS2003	灏 GHZ-31798.03	24182 火 86.1	火 UCS2003	火 GKX-0665.04	火 T6-232F	24196 火 86.3	杰 UCS2003	杰 TF-246D	
24170 水 85.23	灏 UCS2003	灏 GKX-0664.14	24183 火 86.2	灸 UCS2003	灸 GKX-0665.07	灸 T6-2533	24197 火 86.3	点 UCS2003	点 TF-2470	
24171 水 85.23	灏 UCS2003	灏 GKX-0664.15	24184 火 86.2	灸 UCS2003	灸 GKX-0666.03	灸 T4-2324	24198 火 86.3	炆 UCS2003	炆 TF-2472	
24172 水 85.23	灏 UCS2003	灏 GKX-0664.18	24185 火 86.2	灸 UCS2003	灸 GKX-0666.04	灸 T4-2325	24199 火 86.3	炆 UCS2003	炆 GHZ-32189.11	
24173 水 85.23	灏 UCS2003	灏 GKX-0664.22	24186 火 86.2	灸 UCS2003	灸 GKX-0666.05	灸 T6-2532	2419A 火 86.3	炆 UCS2003	炆 GHZ-32189.13	炆 T6-284B
24174 水 85.23	灏 UCS2003	灏 GKX-0664.23	24187 火 86.2	炆 UCS2003	炆 G4K		2419B 火 86.3	炆 UCS2003	炆 K4-0069	
24175 水 85.23	灏 UCS2003	灏 G4K	24188 火 86.2	炆 UCS2003	炆 TF-225F	炆 V2-7B3B	2419C 火 86.3	炆 UCS2003	炆 GHZ-32188.16	
24176 水 85.23	灏 UCS2003	灏 V0-3C2B	24189 火 86.2	炆 UCS2003	炆 TF-2260		2419D 火 86.4	炆 UCS2003	炆 GKX-0667.03	炆 T5-2674
24177 水 85.24	灏 UCS2003	灏 GKX-0664.24	2418A 火 86.2	炆 UCS2003	炆 TF-2261		2419E 火 86.4	炆 UCS2003	炆 GKX-0667.06	炆 T4-2728
	灏 VU-24177	灏 H-8BAD	2418B 火 86.2	炆 UCS2003	炆 GHZ-32188.15	炆 T6-2534	2419F 火 86.4	炆 UCS2003	炆 GKX-0668.03	炆 T5-2675
24178 水 85.24	灏 UCS2003	灏 GKX-0664.26	2418C 火 86.2	炆 UCS2003	炆 GHZ-80028.13		241A0 火 86.4	炆 UCS2003	炆 G4K	
24179 水 85.24	灏 UCS2003	灏 GKX-0664.27	2418D 火 86.3	炆 UCS2003	炆 GKX-0666.15	炆 T4-2453	241A1 火 86.4	炆 UCS2003	炆 GCH	
2417A 水 85.24	灏 UCS2003	灏 H-9CD8	2418E 火 86.3	炆 UCS2003	炆 GKX-0666.21	炆 T4-2454	241A2 火 86.4	炆 UCS2003	炆 GFZ	
2417B 水 85.24	灏 UCS2003	灏 T7-6357	2418F 火 86.3	炆 UCS2003	炆 GKX-0666.23	炆 T5-2454	241A3 火 86.4	炆 UCS2003	炆 H-9E6D	
2417C 水 85.25	灏 UCS2003	灏 GKX-0664.29	24190 火 86.3	炆 UCS2003	炆 GKX-0666.24	炆 T6-284C	241A4 火 86.4	炆 UCS2003	炆 H-FD7C	
2417D 水 85.25	灏 UCS2003	灏 GHZ-31799.07	24191 火 86.3	炆 UCS2003	炆 GKX-0666.25	炆 T5-2455	241A5 火 86.4	炆 UCS2003	炆 H-FB61	
2417E 水 85.26	灏 UCS2003	灏 TF-6D26	24192 火 86.3	炆 UCS2003	炆 GKX-0666.26	炆 T5-2457	241A6 火 86.4	炆 UCS2003	炆 TF-276F	
2417F 水 85.27	灏 UCS2003	灏 GHZ-31799.09	24193 火 86.3	炆 UCS2003	炆 GHC		241A7 火 86.4	炆 UCS2003	炆 TF-2770	
24180 水 85.30	灏 UCS2003	灏 GKX-0664.32	24194 火 86.3	炆 UCS2003	炆 TF-246B		241A8 火 86.4	炆 UCS2003	炆 TF-2771	
24181 水 85.32	灏 UCS2003	灏 GHZ-31799.13	24195 火 86.3	炆 UCS2003	炆 TF-246C		241A9 火 86.4	炆 UCS2003	炆 TF-2773	

241AA 火 86.4	𤇀	𤇁		241BE 火 86.5	𤇂	𤇃	𤇄	241D2 火 86.5	𤇅	𤇆	𤇇
	UCS2003	TF-2774			UCS2003	GKX-0668.22	T5-2A26		UCS2003	TF-2B79	VU-241D2
241AB 火 86.4	𤇈	𤇉		241BF 火 86.5	𤇊	𤇋	𤇌	241D3 火 86.5	𤇍	𤇎	
	UCS2003	TF-2775			UCS2003	GKX-0669.07	T6-3244		UCS2003	TF-2B7B	
241AC 火 86.4	𤇍	𤇎	𤇏	241C0 火 86.5	𤇐	𤇑	𤇒	241D4 火 86.5	𤇓	𤇔	
	UCS2003	TF-2776	H-96F8		UCS2003	GKX-0669.08	T5-2A27		UCS2003	TF-2B7C	
241AD 火 86.4	𤇕	𤇖		241C1 火 86.5	𤇗	𤇘	𤇙	241D5 火 86.5	𤇚	𤇛	
	UCS2003	TF-2777			UCS2003	GKX-0669.10	T6-324B		UCS2003	TF-2B7D	
241AE 火 86.4	𤇜	𤇝		241C2 火 86.5	𤇞	𤇟	𤇠	241D6 火 86.5	𤇡	𤇢	
	UCS2003	GHZ-32191.03			UCS2003	GBK	VU-241C2		UCS2003	TF-2B7E	
241AF 火 86.4	𤇣	𤇤	𤇥	241C3 火 86.5	𤇦	𤇧		241D7 火 86.5	𤇨	𤇩	
	UCS2003	GHZ-32191.05	T6-2C5F		UCS2003	GCH			UCS2003	TF-2C21	
241B0 火 86.4	𤇪	𤇫	𤇬	241C4 火 86.5	𤇭	𤇮		241D8 火 86.5	𤇯	𤇰	
	UCS2003	GHZ-32191.08	TF-2772		UCS2003	GCH			UCS2003	TF-2C23	
241B1 火 86.4	𤇱	𤇲	𤇳	241C5 火 86.5	𤇴	𤇵		241D9 火 86.5	𤇶	𤇷	𤇸
	UCS2003	GHZ-32191.09	T6-2C5E		UCS2003	GBK			UCS2003	GHZ-32195.09	T4-2A29
241B2 火 86.4	𤇼	𤇽	𤇾	241C6 火 86.5	𤇿	𤈀		241DA 火 86.5	𤈁	𤈂	𤈃
	UCS2003	GHZ-32192.01	T4-272A		UCS2003	J4-6F61			UCS2003	GHZ-32196.04	T6-3245
241B3 火 86.4	𤈇	𤈈		241C7 火 86.5	𤈉	𤈊		𤈋			
	UCS2003	GHZ-32192.04			UCS2003	T6-3246		VU-241DA			
241B4 火 86.4	𤈍	𤈎	𤈏	241C8 火 86.5	𤈐	𤈑		241DB 火 86.5	𤈒	𤈓	𤈔
	UCS2003	GHZ-32193.04	T5-2456		UCS2003	TF-2B6F			UCS2003	GHZ-32197.06	T6-3243
241B5 火 86.4	𤈖	𤈗	𤈘	241C9 火 86.5	𤈙	𤈚		241DC 火 86.5	𤈛	𤈜	
	UCS2003	GHZ-32194.05	H-96F0		UCS2003	TF-2B70			UCS2003	GHZ-32197.09	
241B6 火 86.4	𤈞	𤈟		241CA 火 86.5	𤈠	𤈡	𤈢	241DD 火 86.5	𤈣	𤈤	𤈥
	UCS2003	GHZ-30028.14			UCS2003	TF-2B71	V0-3C2E		UCS2003	GHZ-32197.11	T6-3247
241B7 火 86.4	𤈪	𤈫		241CB 火 86.5	𤈬	𤈭		241DE 火 86.5	𤈮	𤈯	
	UCS2003	V2-7B3C			UCS2003	TF-2B72			UCS2003	GHZ-32198.01	
241B8 火 86.4	𤈱	𤈲		241CC 火 86.5	𤈳	𤈴	𤈵	241DF 火 86.5	𤈶	𤈷	𤈸
	UCS2003	V3-335F			UCS2003	TF-2B73	V0-3C32		UCS2003	GHZ-32198.06	T6-393A
241B9 火 86.4	𤈼	𤈽		241CD 火 86.5	𤈾	𤈿	𤉀	241E0 火 86.5	𤉁	𤉂	𤉃
	UCS2003	V2-7B3D			UCS2003	TF-2B74	H-FCF4		UCS2003	GHZ-32198.08	T5-2A28
241BA 火 86.4	𤉇	𤉈		241CE 火 86.5	𤉉	𤉊		241E1 火 86.5	𤉋	𤉌	𤉍
	UCS2003	V2-7B3E			UCS2003	TF-2B75			UCS2003	GHZ-32198.09	T6-324A
241BB 火 86.4	𤉏	𤉐		241CF 火 86.5	𤉑	𤉒		241E2 火 86.5	𤉓	𤉔	𤉕
	UCS2003	V2-7B42			UCS2003	TF-2B76			UCS2003	TF-2C22	V2-7B47
241BC 火 86.5	𤉛	𤉜	𤉝	241D0 火 86.5	𤉞	𤉟		𤉠			
	UCS2003	GKX-0668.09	T5-2A25		UCS2003	TF-2B77		H-FE60			
241BD 火 86.5	𤉡	𤉢	𤉣	241D1 火 86.5	𤉤	𤉥		241E3 火 86.5	𤉦	𤉧	
	UCS2003	GKX-0668.21	T6-324C		UCS2003	TF-2B78			UCS2003	V2-7B40	

241E4 火 86.5 炆 UCS2003 V2-7B41	241F6 火 86.6 炆 UCS2003 GKX-0671.02 T4-2D74	24209 火 86.6 蒸 UCS2003 TF-3069
241E5 火 86.5 炆 UCS2003 V0-3C33	241F7 火 86.6 炆 UCS2003 GKX-0671.08 T6-3934	2420A 火 86.6 焠 UCS2003 TF-306B VU-2420A
241E6 火 86.5 炆 UCS2003 V0-3C34	241F8 火 86.6 炆 UCS2003 G4K	2420B 火 86.6 焠 UCS2003 TF-306C
241E7 火 86.5 炆 UCS2003 V0-3C37	241F9 火 86.6 焠 UCS2003 GCH	2420C 火 86.6 焠 UCS2003 TF-306E
241E8 火 86.5 焠 UCS2003 V2-7B44	241FA 火 86.6 焠 UCS2003 GHC	2420D 火 86.6 焠 UCS2003 TF-306F
241E9 火 86.5 焠 UCS2003 V2-7B45	241FB 火 86.6 焠 UCS2003 GBK	2420E 火 86.6 焠 UCS2003 TF-3070
241EA 火 86.5 焠 UCS2003 V2-7B46	241FC 火 86.6 焠 UCS2003 H-9852	2420F 火 86.6 焠 UCS2003 TF-3071
241EB 火 86.5 焠 UCS2003 GHZ-32196.02 T6-3249	241FD 火 86.6 焠 UCS2003 T5-2E4B VU-241FD	24210 火 86.6 焠 UCS2003 TF-3072
241EC 火 86.5 焠 UCS2003 GHZ-80028.17	241FE 火 86.6 焠 UCS2003 G9-FE91 TF-305D	24211 火 86.6 焠 UCS2003 GHZ-32199.09 T5-2E4C
241ED 火 86.5 焠 UCS2003 GCH	241FF 火 86.6 焠 UCS2003 J4-6F64 VU-241FE	24212 火 86.6 焠 UCS2003 GHZ-32199.13 T6-3935
241EE 火 86.5 焠 UCS2003 V0-3C2D	24200 火 86.6 焠 UCS2003 TF-305E	24213 火 86.6 焠 UCS2003 GHZ-32201.06
241EF 火 86.6 焠 UCS2003 GKX-0669.14 T5-2E4F	24201 火 86.6 焠 UCS2003 TF-305F	24214 火 86.6 焠 UCS2003 GHZ-32201.10
241F0 火 86.6 焠 UCS2003 GKX-0669.18 T5-2E4E	24202 火 86.6 焠 UCS2003 TF-3060	24215 火 86.6 焠 UCS2003 GHZ-32202.04 T6-393B
241F1 火 86.6 焠 UCS2003 GKX-0669.23 T6-3936	24203 火 86.6 焠 UCS2003 TF-3061	24216 火 86.6 焠 UCS2003 GHZ-32202.05 T6-393C
241F2 火 86.6 焠 UCS2003 GKX-0670.08 T6-3939	24204 火 86.6 焠 UCS2003 TF-3062	24217 火 86.6 焠 UCS2003 GHZ-32202.06
241F3 火 86.6 焠 UCS2003 V0-3C3C	24205 火 86.6 焠 UCS2003 TF-3063	24218 火 86.6 焠 UCS2003 GHZ-80028.15 TF-3067
241F4 火 86.6 焠 UCS2003 V2-7B48	24206 火 86.6 焠 UCS2003 TF-3064	24219 火 86.6 焠 UCS2003 VU-24218 GHZ-80028.16
241F5 火 86.6 焠 UCS2003 GKX-0670.16 T4-326F	24207 火 86.6 焠 UCS2003 TF-3065	2421A 火 86.6 焠 UCS2003 GHZ-80029.01
241F6 火 86.6 焠 UCS2003 GKX-0670.20 T6-3937	24208 火 86.6 焠 UCS2003 TF-3066	

2421B 火 86.6	烧 UCS2003	烧 TF-306D	烧 VU-2421B	2422D 火 86.7	袤 UCS2003	袤 GKX-0673.06	袤 T6-4151	24241 火 86.7	烟 UCS2003	烟 TF-3645
	烧 H-964F			2422E 火 86.7	裁 UCS2003	裁 GKX-0673.07	裁 T6-414D	24242 火 86.7	尾 UCS2003	尾 TF-3646
2421C 火 86.6	烱 UCS2003	烱 V0-3C39		2422F 火 86.7	烱 UCS2003	烱 GKX-0673.08	烱 T6-414C	24243 火 86.7	烱 UCS2003	烱 TF-3647
2421D 火 86.6	烱 UCS2003	烱 V2-7B49		24230 火 86.7	烱 UCS2003	烱 GKX-0673.09	烱 T6-4A73	24244 火 86.7	炆 UCS2003	炆 TF-3649
2421E 火 86.6	烱 UCS2003	烱 V0-3C3A		24231 火 86.7	炆 UCS2003	炆 GKX-0673.10	炆 T6-4152	24245 火 86.7	炆 UCS2003	炆 TF-364A
2421F 火 86.6	烱 UCS2003	烱 V2-7B4A		24232 火 86.7	炆 UCS2003	炆 GKX-0673.11	炆 T6-4150	24246 火 86.7	烱 UCS2003	烱 TF-364C
24220 火 86.6	烱 UCS2003	烱 V3-3363		24233 火 86.7	烱 UCS2003	烱 GHC		24247 火 86.7	烱 UCS2003	烱 TF-364D
24221 火 86.6	烱 UCS2003	烱 V0-3C3B		24234 火 86.7	烱 UCS2003	烱 G4K		24248 火 86.7	烱 UCS2003	烱 TF-364E
24222 火 86.6	烱 UCS2003	烱 GHZ-32200.03	烱 T6-3938	24235 火 86.7	烱 UCS2003	烱 GFZ		24249 火 86.7	烱 UCS2003	烱 TF-3650
24223 火 86.6	烱 UCS2003	烱 GHZ-32199.14	烱 T5-2E4D	24236 火 86.7	烱 UCS2003	烱 GCH		2424A 火 86.7	烱 UCS2003	烱 GHZ-32204.09
24224 火 86.6	烱 UCS2003	烱 V2-7B43		24237 火 86.7	烱 UCS2003	烱 GCH		2424B 火 86.7	烱 UCS2003	烱 H-916E
24225 火 86.7	烱 UCS2003	烱 GKX-0671.09	烱 T6-414B	24238 火 86.7	烱 UCS2003	烱 GHC		2424C 火 86.7	烱 UCS2003	烱 GHZ-32204.17
24226 火 86.7	烱 UCS2003	烱 GKX-0671.11	烱 T4-3274	24239 火 86.7	烱 UCS2003	烱 T6-4153		2424D 火 86.7	烱 UCS2003	烱 GHZ-32206.02
24227 火 86.7	烱 UCS2003	烱 GKX-0671.26	烱 T5-3344	2423A 火 86.7	烱 UCS2003	烱 TF-3624		2424E 火 86.7	烱 UCS2003	烱 GHZ-32206.10
24228 火 86.7	烱 UCS2003	烱 GKX-0671.27	烱 T6-414F	2423B 火 86.7	烱 UCS2003	烱 TF-363E		2424F 火 86.7	烱 UCS2003	烱 GHZ-32207.02
24229 火 86.7	烱 UCS2003	烱 GKX-0672.02	烱 T4-3273	2423C 火 86.7	烱 UCS2003	烱 TF-363F		24250 火 86.7	烱 UCS2003	烱 GHZ-32208.02
2422A 火 86.7	烱 UCS2003	烱 GKX-0672.03	烱 T4-3275	2423D 火 86.7	烱 UCS2003	烱 TF-3640	烱 VU-2423D	24251 火 86.7	烱 UCS2003	烱 GHZ-80029.02
	烱 V2-7B4B			2423E 火 86.7	烱 UCS2003	烱 TF-3641		24252 火 86.7	烱 UCS2003	烱 V0-3C3F
2422B 火 86.7	烱 UCS2003	烱 GKX-0672.10	烱 T6-414E	2423F 火 86.7	烱 UCS2003	烱 TF-3643		24253 火 86.7	烱 UCS2003	烱 V2-7B4C
2422C 火 86.7	烱 UCS2003	烱 GKX-0673.04	烱 T6-4154	24240 火 86.7	烱 UCS2003	烱 TF-3644		24254 火 86.7	烱 UCS2003	烱 V3-3365

24255 火 86.7 𤇗 𤇗 UCS2003 V3-3451		24269 火 86.8 𤇙 𤇙 𤇙 UCS2003 GKX-0675.03 T6-4B21	2427D 火 86.8 𤇛 𤇛 UCS2003 TF-3C5F
24256 火 86.7 焯 焯 焯 UCS2003 V0-3C44 H-986D		2426A 火 86.8 焄 焄 焄 UCS2003 GKX-0675.07 T5-396E	2427E 火 86.8 焅 焅 UCS2003 TF-3C60
24257 火 86.7 焆 焆 UCS2003 V0-3C41		2426B 火 86.8 焇 焇 焇 UCS2003 GKX-0675.10 T6-4A75	2427F 火 86.8 焈 焈 UCS2003 TF-3C61
24258 火 86.7 焉 焉 UCS2003 V2-7B4D		2426C 火 86.8 焊 焊 焊 UCS2003 GKX-0675.14 T4-3866	24280 火 86.8 焋 焋 UCS2003 TF-3C62
24259 火 86.7 焌 焌 焌 UCS2003 TF-364B H-9864		2426D 火 86.8 焍 焍 焍 UCS2003 GKX-0675.17 T6-4A7A	24281 火 86.8 焎 焎 UCS2003 TF-3C63
2425A 火 86.7 焏 焏 UCS2003 V2-7B4E		2426E 火 86.8 焐 焐 焐 UCS2003 GKX-0675.18 T6-4A74	24282 火 86.8 焑 焑 UCS2003 TF-3C64
2425B 火 86.7 焒 焒 UCS2003 V2-7B4F		2426F 火 86.8 焓 焓 焓 UCS2003 GKX-0675.19 T6-4A7D	24283 火 86.8 焔 焔 焔 UCS2003 TF-3C66 VU-24283
2425C 火 86.7 焔 焔 UCS2003 V2-7B50		24270 火 86.8 焕 焕 UCS2003 GHC	24284 火 86.8 焖 焖 焖 UCS2003 TF-3C67 VU-24284
2425D 火 86.7 焗 焗 焗 UCS2003 GHZ-32206.07 T5-3343		24271 火 86.8 焘 焘 UCS2003 GFZ	
2425E 火 86.7 焙 焙 UCS2003 GHZ-32206.09		24272 火 86.8 焚 焚 UCS2003 GBK	24285 火 86.8 焜 焜 UCS2003 TF-3C68
2425F 火 86.7 焛 焛 焛 UCS2003 GHZ-32204.15 T5-3345		24273 火 86.8 焜 焜 UCS2003 GHC	24286 火 86.8 焝 焝 UCS2003 TF-3C69
24260 火 86.7 焞 焞 UCS2003 V0-3C3E		24274 火 86.8 焟 焟 UCS2003 G4K	24287 火 86.8 焞 焞 UCS2003 TF-3C6B
24261 火 86.7 焠 焠 焠 UCS2003 GKX-0673.22 T6-4155		24275 火 86.8 無 無 UCS2003 GHC	24288 火 86.8 焢 焢 UCS2003 TF-3C6C
24262 火 86.8 焣 焣 焣 UCS2003 GKX-0673.23 T4-3869		24276 火 86.8 焤 焤 UCS2003 H-9453	24289 火 86.8 焣 焣 UCS2003 TF-3C6D
24263 火 86.8 焥 焥 焥 UCS2003 GKX-0674.07 T6-4A78		24277 火 86.8 焦 焦 UCS2003 H-FDEC	2428A 火 86.8 焥 焥 UCS2003 TF-3C6E
24264 火 86.8 焧 焧 焧 UCS2003 GKX-0674.11 T6-414A		24278 火 86.8 焨 焨 UCS2003 H-FB78	2428B 火 86.8 焧 焧 UCS2003 TF-3C6F
24265 火 86.8 焩 焩 焩 UCS2003 GKX-0674.13 T5-3971		24279 火 86.8 焪 焪 UCS2003 T4-3863	2428C 火 86.8 焨 焨 UCS2003 TF-3C70
24266 火 86.8 焫 焫 焫 UCS2003 GKX-0674.19 T5-396F		2427A 火 86.8 焬 焬 UCS2003 T5-3970	2428D 火 86.8 焫 焫 UCS2003 TF-3C71
24267 火 86.8 焭 焭 焭 UCS2003 GKX-0674.22 T6-4A7E		2427B 火 86.8 焮 焮 UCS2003 T6-4A77	2428E 火 86.8 焯 焯 UCS2003 TF-3C72
24268 火 86.8 焯 焯 UCS2003 GKX-0675.01		2427C 火 86.8 焰 焰 UCS2003 TF-3C5E	2428F 火 86.8 焱 焱 UCS2003 TF-3C75

24290 火 86.8	爨	爨	242A4 火 86.8	焔	焔	242B6 火 86.9	爨	爨	爨
	UCS2003	TF-3C77		UCS2003	V3-3368		UCS2003	GKX-0676.20	T5-4030
24291 火 86.8	焜	焜	242A5 火 86.8	焜	焜	242B7 火 86.9	焜	焜	焜
	UCS2003	TF-3C78		UCS2003	TF-3C6A		UCS2003	GKX-0676.21	T6-5456
24292 火 86.8	焜	焜	242A6 火 86.8	焜	焜	242B8 火 86.9	焜	焜	焜
	UCS2003	TF-3C79		UCS2003	H-985A		UCS2003	GKX-0677.05	T6-545D
24293 火 86.8	焜	焜	242A7 火 86.8	焜	焜	242B9 火 86.9	焜	焜	焜
	UCS2003	TF-3C7A		UCS2003	V0-3C48		UCS2003	GKX-0677.06	T4-3E47
24294 火 86.8	焜	焜	242A8 火 86.8	焜	焜	242BA 火 86.9	焜	焜	焜
	UCS2003	TF-3C7B		UCS2003	V0-3C49		UCS2003	GKX-0677.16	T6-5457
24295 火 86.8	焜	焜	242A9 火 86.8	焜	焜	242BB 火 86.9	焜	焜	焜
	UCS2003	TF-3C7C		UCS2003	V2-7B54		UCS2003	GKX-0677.19	T4-3E44
24296 火 86.8	焜	焜	242AA 火 86.8	焜	焜	242BC 火 86.9	焜	焜	焜
	UCS2003	TF-3D21		UCS2003	V2-7B55		UCS2003	GKX-0677.22	T6-545B
24297 火 86.8	焜	焜	242AB 火 86.8	焜	焜	242BD 火 86.9	焜	焜	焜
	UCS2003	GHZ-32208.06		UCS2003	V2-7B56		UCS2003	GKX-0677.27	T6-545E
24298 火 86.8	焜	焜	242AC 火 86.8	焜	焜	242BE 火 86.9	焜	焜	焜
	UCS2003	GHZ-32209.11		UCS2003	V2-7B57		UCS2003	GKX-0677.31	T4-3E45
24299 火 86.8	焜	焜	242AD 火 86.8	焜	焜	242BF 火 86.9	焜	焜	焜
	UCS2003	GHZ-32209.14		UCS2003	V2-7B58		UCS2003	GKX-0677.32	T5-4032
2429A 火 86.8	焜	焜	242AE 火 86.8	焜	焜	242C0 火 86.9	焜	焜	焜
	UCS2003	GHZ-32210.01		UCS2003	V2-7B59		UCS2003	GKX-0678.05	T6-5453
2429B 火 86.8	焜	焜	242AF 火 86.8	焜	焜	242C1 火 86.9	焜	焜	焜
	UCS2003	GHZ-32211.08		UCS2003	GHZ-21469.06		UCS2003	GKX-0678.08	T6-5463
2429C 火 86.8	焜	焜	242B0 火 86.8	焜	焜	242C2 火 86.9	焜	焜	焜
	UCS2003	GHZ-32211.09		UCS2003	V0-3C7B		UCS2003	GKX-0678.10	T6-545F
2429D 火 86.8	焜	焜	242B1 火 86.8	焜	焜	242C3 火 86.9	焜	焜	焜
	UCS2003	GHZ-32213.03		UCS2003	GHC		UCS2003	GKX-0678.11	T6-5464
2429E 火 86.8	焜	焜	242B2 火 86.9	焜	焜	242C4 火 86.9	焜	焜	焜
	UCS2003	GHZ-80029.03		UCS2003	GKX-0675.20		UCS2003	GKX-0678.12	T5-4035
2429F 火 86.8	焜	焜	242B3 火 86.9	焜	焜	242C5 火 86.9	焜	焜	焜
	UCS2003	GHZ-80029.04		UCS2003	VU-242B2		UCS2003	GKX-0678.13	
242A0 火 86.8	焜	焜	242B4 火 86.9	焜	焜	242C6 火 86.9	焜	焜	焜
	UCS2003	V2-7B51		UCS2003	GKX-0675.25		UCS2003	GKX-0678.15	T6-545C
242A1 火 86.8	焜	焜	242B5 火 86.9	焜	焜	242C7 火 86.9	焜	焜	焜
	UCS2003	V3-3367		UCS2003	GKX-0676.09		UCS2003	GKX-0678.16	T6-5462
242A2 火 86.8	焜	焜							
	UCS2003	V0-3C47							
242A3 火 86.8	焜	焜							
	UCS2003	V2-7B52							

242C8 火 86.9 UCS2003	熬 熬 GBK	242DC 火 86.9 UCS2003	𤇛 𤇛 TF-4330	242F0 火 86.9 UCS2003	𤇟 𤇟 GHZ-32220.14	𤇠 𤇠 T6-5461
242C9 火 86.9 UCS2003	煨 煨 H-93D0	242DD 火 86.9 UCS2003	𤇜 𤇜 TF-4333	242F1 火 86.9 UCS2003	熏 熏 GHZ-32221.02	熏 熏 T6-5465
242CA 火 86.9 UCS2003	焯 焯 H-9862	242DE 火 86.9 UCS2003	𤇝 𤇝 TF-4334	242F2 火 86.9 UCS2003	焯 焯 GHZ-80029.05	
242CB 火 86.9 UCS2003	焮 焮 TF-4276	242DF 火 86.9 UCS2003	𤇞 𤇞 TF-4335	242F3 魚 195.0 UCS2003	𤇡 𤇡 GHZ-80029.06	𤇢 𤇢 T6-5A54
242CC 火 86.9 UCS2003	蒸 蒸 TF-4279	242E0 火 86.9 UCS2003	𤇟 𤇟 TF-4336	242F4 火 86.9 UCS2003	𤇣 𤇣 GHZ-80029.08	
242CD 火 86.9 UCS2003	癸 癸 TF-427B	242E1 火 86.9 UCS2003	𤇠 𤇠 TF-4337	242F5 火 86.9 UCS2003	𤇤 𤇤 V0-3C4D	
242CE 火 86.9 UCS2003	煎 煎 TF-427C	242E2 火 86.9 UCS2003	𤇡 𤇡 TF-4338	242F6 火 86.9 UCS2003	𤇥 𤇥 V2-7B5A	
242CF 火 86.9 UCS2003	媠 媠 TF-427D	242E3 火 86.9 UCS2003	𤇢 𤇢 TF-4339	242F7 火 86.9 UCS2003	𤇦 𤇦 V3-336C	
242D0 火 86.9 UCS2003	𤇣 𤇣 TF-4321	242E4 火 86.9 UCS2003	𤇣 𤇣 TF-433A	242F8 火 86.9 UCS2003	𤇧 𤇧 V0-3C4F	
242D1 火 86.9 UCS2003	𤇤 𤇤 TF-4322	242E5 火 86.9 UCS2003	𤇤 𤇤 TF-433B	242F9 火 86.9 UCS2003	𤇨 𤇨 V2-7B5B	
242D2 火 86.9 UCS2003	𤇥 𤇥 TF-4323	242E6 火 86.9 UCS2003	𤇥 𤇥 TF-433D	242FA 火 86.9 UCS2003	𤇩 𤇩 TF-432C	𤇪 𤇪 H-974F
242D3 火 86.9 UCS2003	𤇦 𤇦 TF-4325	242E7 火 86.9 UCS2003	𤇦 𤇦 TF-433E	242FB 火 86.9 UCS2003	𤇫 𤇫 V0-3C52	
242D4 火 86.9 UCS2003	𤇧 𤇧 TF-4326	242E8 火 86.9 UCS2003	𤇧 𤇧 𤇨 GHZ-32216.02 T6-5451	242FC 火 86.9 UCS2003	𤇬 𤇬 V2-7B5C	
242D5 火 86.9 UCS2003	𤇨 𤇨 TF-4327	242E9 火 86.9 UCS2003	𤇨 𤇨 𤇩 GHZ-32216.13 T6-5452	242FD 火 86.9 UCS2003	𤇭 𤇭 V2-7B5D	
242D6 火 86.9 UCS2003	𤇩 𤇩 TF-4328	242EA 火 86.9 UCS2003	𤇩 𤇩 𤇪 GHZ-32217.08 T6-5455	242FE 火 86.9 UCS2003	𤇮 𤇮 V0-3C54	
242D7 火 86.9 UCS2003	𤇪 𤇪 TF-4329	242EB 火 86.9 UCS2003	𤇪 𤇪 GHZ-32218.05	242FF 火 86.9 UCS2003	𤇯 𤇯 V2-7B5E	
242D8 火 86.9 UCS2003	𤇫 𤇫 TF-432A	242EC 火 86.9 UCS2003	𤇫 𤇫 𤇬 GHZ-32218.06 T6-5466	24300 火 86.9 UCS2003	𤇰 𤇰 V2-7B60	
242D9 火 86.9 UCS2003	𤇬 𤇬 TF-432B	242ED 火 86.9 UCS2003	𤇬 𤇬 𤇭 GHZ-32218.09 VU-242ED	24301 火 86.9 UCS2003	𤇱 𤇱 GHZ-32219.01	𤇲 𤇲 T5-4033
242DA 火 86.9 UCS2003	𤇭 𤇭 TF-432D	242EE 火 86.9 UCS2003	𤇭 𤇭 𤇮 GHZ-32220.12 H-9BAD	24302 火 86.9 UCS2003	𤇳 𤇳 GHZ-32220.02	
242DB 火 86.9 UCS2003	𤇮 𤇮 TF-432E	242EF 火 86.9 UCS2003	𤇮 𤇮 𤇯 GHZ-32220.13 T4-3E4A	24303 火 86.9 UCS2003	𤇴 𤇴 GHZ-32216.01	𤇵 𤇵 T5-4031

24304 火 86.9	焮	焮	24316 火 86.10	焮	焮	焮	2432A 火 86.10	焮	焮
	UCS2003	V3-3369		UCS2003	GKX-0680.09	T6-5E48		UCS2003	TF-4952
24305 火 86.9	焯	焯	24317 火 86.10	焯	焯		2432B 火 86.10	焯	焯
	UCS2003	V2-7B65		UCS2003	GKX-0680.10			UCS2003	TF-4953
24306 火 86.9	焯	焯	24318 火 86.10	焯	焯		2432C 火 86.10	焯	焯
	UCS2003	GHC		UCS2003	GHC			UCS2003	TF-4955
24307 火 86.10	熨	熨	24319 火 86.10	焯	焯		2432D 火 86.10	焯	焯
	UCS2003	GHZ-32222.11		UCS2003	GFZ			UCS2003	TF-4956
24308 火 86.10	焯	焯	2431A 火 86.10	焯	焯		2432E 火 86.10	熨	熨
	UCS2003	GKX-0678.21		UCS2003	H-9452			UCS2003	TF-4957
24309 火 86.10	焯	焯	2431B 火 86.10	焯	焯		2432F 火 86.10	焯	焯
	UCS2003	GKX-0678.24		UCS2003	T5-4679			UCS2003	TF-495A
2430A 火 86.10	焯	焯	2431C 火 86.10	焯	焯		24330 火 86.10	焯	焯
	UCS2003	GKX-0678.31		UCS2003	T6-5E4B			UCS2003	TF-495B
2430B 火 86.10	焯	焯	2431D 火 86.10	焯	焯		24331 火 86.10	焯	焯
	UCS2003	GKX-0678.37		UCS2003	T6-5E4F			UCS2003	TF-495D
	焯	焯	2431E 火 86.10	焯	焯		24332 火 86.11	焯	焯
	V0-3C57			UCS2003	TF-4944			UCS2003	TF-495E
2430C 火 86.10	焯	焯	2431F 火 86.10	焯	焯		24333 火 86.10	焯	焯
	UCS2003	GKX-0679.02		UCS2003	TF-4945			UCS2003	TF-4960
2430D 火 86.10	焯	焯	24320 火 86.10	焯	焯		24334 火 86.10	焯	焯
	UCS2003	GKX-0679.05		UCS2003	TF-4946			UCS2003	TF-4962
	焯	焯	24321 火 86.10	焯	焯		24335 火 86.10	焯	焯
	H-9BAE			UCS2003	TF-4947			UCS2003	TF-4963
2430E 火 86.10	焯	焯	24322 火 86.10	焯	焯		24336 火 86.10	焯	焯
	UCS2003	GKX-0679.13		UCS2003	TF-4949			UCS2003	TF-4964
2430F 火 86.10	焯	焯	24323 火 86.10	焯	焯	焯	24337 火 86.10	焯	焯
	UCS2003	GKX-0679.18		UCS2003	TF-494A	V0-3C5A		UCS2003	GHZ-32222.06
24310 火 86.10	焯	焯	24324 火 86.10	焯	焯		24338 火 86.10	焯	焯
	UCS2003	GKX-0680.01		UCS2003	TF-494C			UCS2003	GHZ-32222.09
24311 火 86.10	焯	焯	24325 火 86.10	焯	焯		24339 火 86.10	焯	焯
	UCS2003	GKX-0680.02		UCS2003	TF-494D			UCS2003	GHZ-32222.10
24312 火 86.10	焯	焯	24326 火 86.10	焯	焯		2433A 火 86.10	焯	焯
	UCS2003	GKX-0680.03		UCS2003	TF-494E			UCS2003	GHZ-32223.03
24313 火 86.10	焯	焯	24327 火 86.10	焯	焯		2433B 火 86.10	焯	焯
	UCS2003	GKX-0680.06		UCS2003	TF-494F			UCS2003	GHZ-32223.06
24314 火 86.10	焯	焯	24328 火 86.10	焯	焯		2433C 火 86.10	焯	焯
	UCS2003	GKX-0680.07		UCS2003	TF-4950			UCS2003	GHZ-32223.12
24315 火 86.10	焯	焯	24329 火 86.10	焯	焯		2433D 火 86.10	焯	焯
	UCS2003	GKX-0680.08		UCS2003	TF-4951			UCS2003	GHZ-32224.06
									T6-5E4D

2433E 火 86.10 UCS2003 GHZ-32224.08	熇 熇		24351 火 86.11 UCS2003 V0-3C5C	爇 爇		24365 火 86.11 UCS2003 H-FDF3	煦 煦
2433F 火 86.10 UCS2003 GHZ-32224.09	焱 焱		24352 火 86.11 UCS2003 GKX-0680.19	爍 爍		24366 火 86.11 UCS2003 T5-4E2B	焆 焆
24340 火 86.10 UCS2003 GHZ-32224.14	焇 焇		24353 火 86.11 UCS2003 GKX-0680.23	熨 熨 熨	T5-4E2C	24367 火 86.11 UCS2003 T7-2473	焇 焇
24341 火 86.10 UCS2003 GHZ-32227.02	焈 焈		24354 火 86.11 UCS2003 GKX-0680.27	焉 焉 焉	T7-2474	24368 火 86.11 UCS2003 TF-5023	焈 焈
24342 火 86.10 UCS2003 GHZ-80029.10	焊 焊		24355 火 86.11 UCS2003 GKX-0680.28	熨 熨 熨	T7-246D	24369 火 86.12 UCS2003 TF-5024	焊 焊
24343 火 86.10 UCS2003 V0-3C56	焋 焋		24356 火 86.11 UCS2003 GKX-0680.37	焌 焌 焌	T7-2469	2436A 火 86.11 UCS2003 TF-5026	焋 焋
24344 火 86.10 UCS2003 V2-7B62	焎 焎		24357 火 86.11 UCS2003 GKX-0681.05	焍 焍 焍	T5-4E2A	2436B 火 86.11 UCS2003 TF-5027	焎 焎
24345 火 86.10 UCS2003 V2-7B63	焏 焏		24358 火 86.11 UCS2003 GKX-0681.07	焎 焎 焎	T7-246C	2436C 火 86.11 UCS2003 TF-5028	焏 焏
24346 火 86.10 UCS2003 V0-3C58	焑 焑		24359 火 86.11 UCS2003 GKX-0681.10	焏 焏 焏	T7-2471	2436D 火 86.11 UCS2003 TF-5029	焑 焑
24347 火 86.10 UCS2003 V2-7B64	焒 焒		2435A 火 86.11 UCS2003 GKX-0681.11	焑 焑 焑	T7-2472	2436E 火 86.11 UCS2003 TF-502A	焒 焒
24348 火 86.10 UCS2003 TF-495C	焓 焓 焓	H-91D2	2435B 火 86.11 UCS2003 GKX-0681.12	焑 焑 焑	T7-2475	2436F 火 86.11 UCS2003 TF-502B	焓 焓
24349 火 86.10 UCS2003 V2-7B66	焔 焔		2435C 火 86.11 UCS2003 GKX-0681.13	焑 焑 焑	T7-246B	24370 火 86.11 UCS2003 TF-502E	焔 焔
2434A 火 86.10 UCS2003 V0-3C64	焕 焕		2435D 火 86.11 UCS2003 GKX-0681.14	焑 焑 焑	T5-4E29	24371 火 86.11 UCS2003 TF-502F	焕 焕
2434B 火 86.10 UCS2003 V2-7B67	焖 焖		2435E 火 86.11 UCS2003 G4K	焑 焑		24372 火 86.11 UCS2003 TF-5031	焖 焖
2434C 火 86.10 UCS2003 V0-4577	焗 焗		2435F 火 86.11 UCS2003 G4K	焑 焑		24373 火 86.11 UCS2003 TF-5032	焗 焗
2434D 火 86.10 UCS2003 GHZ-32222.01	焘 焘 焘	T6-5460	24360 火 86.11 UCS2003 GBK	焑 焑		24374 火 86.11 UCS2003 TF-5033	焘 焘
2434E 火 86.10 UCS2003 TF-427E	焙 焙 焙	VU-2434E	24361 火 86.11 UCS2003 G4K	焑 焑		24375 火 86.11 UCS2003 TF-5034	焙 焙
2434F 火 86.9 UCS2003 TF-427A	焚 焚		24362 火 86.11 UCS2003 TF-4E22	焑 焑 焑	H-97EA	24376 火 86.11 UCS2003 TF-5035	焚 焚 焚
24350 火 86.11 UCS2003 GKX-0680.11	焛 焛 焛	T4-4A6B	24363 火 86.11 UCS2003 H-FB6B	焑 焑		24377 火 86.11 UCS2003 TF-5037	焛 焛
	焜 焜		24364 火 86.11 UCS2003 H-91B1	焑 焑		24378 火 86.11 UCS2003 TF-5038	焜 焜

24379 火 86.11	𤇑	𤇑	2438D 火 86.11	烟	烟	243A0 火 86.12	熿	熿	熿
	UCS2003	TF-5039		UCS2003	V2-7B68		UCS2003	GKX-0682.06	T7-2F50
2437A 火 86.11	𤇒	𤇒	2438E 火 86.11	麻	麻	243A1 火 86.12	𤇓	𤇓	𤇓
	UCS2003	TF-503A		UCS2003	V0-3C5E		UCS2003	GKX-0682.09	T7-2F60
2437B 火 86.11	𤇓	𤇓	2438F 火 86.11	𤇔	𤇔	243A2 火 86.12	𤇕	𤇕	𤇕
	UCS2003	TF-503B		UCS2003	V2-7B69		UCS2003	GKX-0682.11	T7-2F5E
2437C 火 86.11	𤇔	𤇔	24390 火 86.11	𤇕	𤇕	243A3 火 86.12	𤇖	𤇖	𤇖
	UCS2003	TF-503C		UCS2003	V0-3C5F		UCS2003	GKX-0682.17	T5-553B
2437D 火 86.11	𤇕	𤇕	24391 火 86.11	𤇖	𤇖	243A4 火 86.12	𤇗	𤇗	𤇗
	UCS2003	GHZ-32227.09		UCS2003	V2-7B6A		UCS2003	GKX-0682.20	T4-5127
2437E 火 86.11	𤇖	𤇖	24392 火 86.11	𤇗	𤇗	243A5 火 86.12	𤇘	𤇘	𤇘
	UCS2003	GHZ-32228.02		UCS2003	V0-3C60		UCS2003	GKX-0682.23	T7-2F61
2437F 火 86.11	𤇗	𤇗	24393 火 86.11	𤇘	𤇘	243A6 火 86.12	𤇙	𤇙	𤇙
	UCS2003	GHZ-32228.06		UCS2003	V2-7B6B		UCS2003	GKX-0683.04	T7-2F63
24380 艸 140.10	𤇘	𤇘	24394 火 86.11	𤇙	𤇙	243A7 火 86.12	𤇚	𤇚	𤇚
	UCS2003	GHZ-32228.11		UCS2003	V0-3C61		UCS2003	GKX-0683.07	T7-2F55
24381 火 86.11	𤇙	𤇙	24395 火 86.11	𤇚	𤇚	243A8 火 86.12	𤇛	𤇛	𤇛
	UCS2003	GHZ-32230.08		UCS2003	V0-3C62		UCS2003	GKX-0683.10	T7-246F
24382 面 176.6	𤇚	𤇚	24396 火 86.11	𤇛	𤇛	243A9 火 86.12	𤇜	𤇜	𤇜
	UCS2003	GHZ-32231.02		UCS2003	TF-5022		UCS2003	GKX-0683.11	T4-5128
24383 火 86.11	𤇛	𤇛	24397 火 86.11	𤇜	𤇜	243AA 火 86.12	𤇝	𤇝	𤇝
	UCS2003	GHZ-80029.11		UCS2003	GHZ-32231.01		UCS2003	GKX-0683.14	T7-2F56
24384 火 86.11	𤇜	𤇜	24398 火 86.11	𤇝	𤇝	243AB 火 86.12	𤇞	𤇞	𤇞
	UCS2003	GHZ-80029.12		UCS2003	GHZ-32231.05		UCS2003	GKX-0683.15	T7-2F64
24385 火 86.11	𤇝	𤇝	24399 火 86.11	𤇞	𤇞	243AC 火 86.12	𤇟	𤇟	𤇟
	UCS2003	GHZ-80029.13		UCS2003	GHZ-32229.08		UCS2003	GKX-0683.20	T7-2F65
24386 火 86.11	𤇞	𤇞	2439A 火 86.11	𤇟	𤇟	243AD 火 86.12	𤇠	𤇠	𤇠
	UCS2003	GHZ-80029.14		UCS2003	T6-5E4E		UCS2003	GKX-0683.21	T4-5126
24387 火 86.11	𤇟	𤇟	2439B 火 86.11	𤇠	𤇠	243AE 火 86.12	𤇡	𤇡	𤇡
	UCS2003	GHZ-80029.15		UCS2003	V2-7B6E		UCS2003	GKX-0684.02	T7-2F58
24388 火 86.11	𤇡	𤇡	2439C 火 86.11	𤇢	𤇢	243AF 火 86.12	𤇣	𤇣	𤇣
	UCS2003	GHZ-80029.16		UCS2003	V0-3C53		UCS2003	GKX-0684.04	T7-2F54
24389 火 86.11	𤇢	𤇢	2439D 火 86.12	𤇣	𤇣	243B0 火 86.12	𤇤	𤇤	𤇤
	UCS2003	GHZ-80029.17		UCS2003	GKX-0681.16		UCS2003	GKX-0684.05	T4-5129
2438A 火 86.11	𤇣	𤇣	2439E 火 86.12	𤇤	𤇤	243B1 火 86.12	𤇥	𤇥	𤇥
	UCS2003	GHZ-80029.18		UCS2003	GKX-0681.19		UCS2003	GKX-0684.07	T7-2F67
2438B 火 86.11	𤇥	𤇥		𤇥		243B2 火 86.12	𤇦	𤇦	𤇦
	UCS2003	GHZ-80029.19		VU-2439E			UCS2003	GKX-0684.10	T5-553A
2438C 火 86.11	𤇦	𤇦	2439F 火 86.12	𤇧	𤇧	243B3 火 86.12	𤇨	𤇨	𤇨
	UCS2003	TF-5025		UCS2003	GKX-0682.05		UCS2003	GKX-0684.11	T5-553C
		H-92CB			T7-2F66				

243B4 火 86.12 煎 UCS2003	煎 GKX-0684.12	煎 T7-2F62	243C8 火 86.12 燈 UCS2003	燈 TF-5560	243DB 火 86.12 僨 UCS2003	僨 GHZ-32234.05	僨 T7-2F5B
243B5 火 86.12 煎 UCS2003	煎 GKX-0684.13	煎 T7-2F59	243C9 火 86.12 燂 UCS2003	燂 TF-5561	243DC 火 86.12 燂 UCS2003	燂 GHZ-32235.03	
243B6 火 86.12 燂 UCS2003	燂 GKX-0684.14	燂 VU-243B6	243CA 火 86.12 勲 UCS2003	勲 TF-5562	243DD 火 86.12 銈 UCS2003	銈 GHZ-32236.01	銈 T7-2F5F
243B7 火 86.12 戴 UCS2003	戴 GKX-0684.15	戴 T7-2F5D	243CB 火 86.12 燬 UCS2003	燬 TF-5563	243DE 火 86.12 粼 UCS2003	粼 GHZ-32236.13	粼 T7-317A
243B8 火 86.12 燬 UCS2003	燬 GKX-0684.16	燬 T7-2F5A	243CC 火 86.12 燬 UCS2003	燬 TF-5566	243DF 火 86.12 燬 UCS2003	燬 GHZ-32239.02	燬 T7-2F51
243B9 火 86.12 熨 UCS2003	熨 GFZ		243CD 火 86.12 燹 UCS2003	燹 TF-5567	243E0 大 37.13 熨 UCS2003	熨 GHZ-32239.04	熨 T7-2C7B
243BA 火 86.12 熨 UCS2003	熨 GCH		243CE 火 86.12 燹 UCS2003	燹 TF-5568	243E1 火 86.12 燹 UCS2003	燹 GHZ-80029.20	
243BB 火 86.12 熨 UCS2003	熨 GCH		243CF 火 86.12 燹 UCS2003	燹 TF-556A	243E2 火 86.12 燹 UCS2003	燹 V0-3C59	
243BC 火 86.12 熨 UCS2003	熨 J4-7022		243D0 火 86.12 燹 UCS2003	燹 TF-556B	243E3 火 86.12 燹 UCS2003	燹 V2-7B6C	
243BD 火 86.12 熨 UCS2003	熨 H-986B		243D1 火 86.12 燹 UCS2003	燹 TF-556D	243E4 火 86.12 燹 UCS2003	燹 V0-3C67	
243BE 火 86.12 熨 UCS2003	熨 T7-2F4B		243D2 火 86.12 燹 UCS2003	燹 TF-556E	243E5 火 86.12 燹 UCS2003	燹 V2-7B6D	
243BF 火 86.12 熨 UCS2003	熨 T7-2F53		243D3 火 86.12 燹 UCS2003	燹 TF-5570	243E6 火 86.12 燹 UCS2003	燹 V3-3374	
243C0 火 86.12 熨 UCS2003	熨 T7-2F5C		243D4 火 86.12 燹 UCS2003	燹 TF-5571	243E7 火 86.12 燹 UCS2003	燹 V0-3C68	
243C1 火 86.12 熨 UCS2003	熨 TF-5559	熨 H-9751	243D5 火 86.12 燹 UCS2003	燹 TF-5572	243E8 火 86.12 燹 UCS2003	燹 V3-3375	
243C2 火 86.12 燹 UCS2003	燹 TF-555A		243D6 火 86.12 燹 UCS2003	燹 GHZ-32231.06	243E9 火 86.12 燹 UCS2003	燹 TF-556F	燹 H-9871
243C3 火 86.12 燹 UCS2003	燹 TF-555B		243D7 火 86.12 燹 UCS2003	燹 GHZ-32232.10	243EA 火 86.12 燹 UCS2003	燹 V2-7B6F	燹 H-95EF
243C4 火 86.12 燹 UCS2003	燹 TF-555C		243D8 火 86.12 燹 UCS2003	燹 GHZ-32232.12	243EB 火 86.12 燹 UCS2003	燹 V2-7B70	
243C5 火 86.12 燹 UCS2003	燹 TF-555D		243D9 火 86.12 燹 UCS2003	燹 GHZ-32232.14	243EC 火 86.12 燹 UCS2003	燹 V2-7B72	
243C6 火 86.12 燹 UCS2003	燹 TF-555E		243DA 火 86.12 燹 UCS2003	燹 GHZ-32233.01	243ED 火 86.12 燹 UCS2003	燹 GHZ-32238.02	燹 T5-553D
243C7 火 86.12 燹 UCS2003	燹 TF-555F				243EE 火 86.12 燹 UCS2003	燹 GHZ-32233.09	燹 T5-5539

243EF 火 86.12	燿	燿	燿	24402 火 86.13	勲	勲	24416 火 86.13	爍	爍	
	UCS2003	GHZ-80029.23	T7-2F4C		UCS2003	G4K		UCS2003	GHZ-80029.24	
243F0 火 86.12	爍	爍		24403 火 86.13	爍	爍	24417 火 86.13	爍	爍	爍
	UCS2003	T7-2476			UCS2003	G4K		UCS2003	GHZ-80029.25	T7-3922
243F1 火 86.12	爍	爍		24404 火 86.13	爍	爍	24418 火 86.13	爍	爍	
	UCS2003	GHZ-32227.11			UCS2003	TF-5A71		UCS2003	GHZ-80029.26	
243F2 火 86.12 火 86.11	爍	爍		24405 火 86.13	爍	爍	24419 火 86.13	爍	爍	
	UCS2003	H-9EF3			UCS2003	TF-5A72		UCS2003	GHZ-80029.27	
243F3 火 86.12	爍	爍		24406 火 86.13	爍	爍	2441A 火 86.13	爍	爍	
	UCS2003	G4K			UCS2003	TF-5A76		UCS2003	V0-3C6B	
243F4 火 86.12	爍	爍	爍	24407 火 86.13	爍	爍	2441B 火 86.13	爍	爍	
	UCS2003	GHZ-80011.23	T7-2F57		UCS2003	TF-5A77		UCS2003	V0-3C6C	
243F5 火 86.13	爍	爍	爍	24408 火 86.13	爍	爍	2441C 火 86.13	爍	爍	
	UCS2003	GKX-0684.22	T7-3923		UCS2003	TF-5A78		UCS2003	V0-3C6D	
243F6 火 86.13	爍	爍	爍	24409 火 86.13	爍	爍	2441D 火 86.13	爍	爍	
	UCS2003	GKX-0684.23	T4-5661		UCS2003	TF-5A79		UCS2003	V0-3C70	
243F7 火 86.13	爍	爍	爍	2440A 火 86.13	爍	爍	2441E 火 86.13	爍	爍	爍
	UCS2003	GKX-0684.26	T7-3925		UCS2003	TF-5A7A		UCS2003	GHZ-32242.06	T5-5C23
243F8 火 86.13	爍	爍	爍	2440B 火 86.13	爍	爍	2441F 火 86.13	爍	爍	爍
	UCS2003	GKX-0684.27	T5-553E		UCS2003	TF-5A7B		UCS2003	GHZ-32240.12	T7-3921
	爍	爍		2440C 火 86.13	爍	爍	24420 火 86.13	爍	爍	
	H-91E8				UCS2003	TF-5A7C		UCS2003	V2-7B74	
243F9 火 86.13	爍	爍	爍	2440D 火 86.13	爍	爍	24421 火 86.13	爍	爍	
	UCS2003	GKX-0685.04	T7-3929		UCS2003	TF-5A7D		UCS2003	V2-7B75	
243FA 火 86.13	爍	爍	爍	2440E 火 86.13	爍	爍	24422 火 86.13	爍	爍	
	UCS2003	GKX-0685.10	T7-3928		UCS2003	TF-5A7E		UCS2003	TF-5569	
243FB 火 86.13	爍	爍	爍	2440F 火 86.13	爍	爍	24423 火 86.13	爍	爍	
	UCS2003	GKX-0685.13	T4-5663		UCS2003	TF-5B21		UCS2003	GHZ-80029.21	
243FC 火 86.13	爍	爍	爍	24410 火 86.13	爍	爍	24424 火 86.14	爍	爍	
	UCS2003	GKX-0685.15	T7-2F68		UCS2003	TF-5B22		UCS2003	GHZ-80030.02	
243FD 火 86.13	爍	爍	爍	24411 火 86.13	爍	爍	24425 火 86.14	爍	爍	
	UCS2003	GKX-0685.16	T5-5C21		UCS2003	TF-5B23		UCS2003	GHZ-32243.15	
243FE 火 86.13	爍	爍	爍	24412 火 86.13	爍	爍	24426 火 86.14	爍	爍	爍
	UCS2003	GKX-0685.17	T7-387D		UCS2003	GHZ-32240.14		UCS2003	GKX-0685.21	T7-404F
243FF 火 86.13	爍	爍	爍	24413 火 86.13	爍	爍	24427 火 86.14	爍	爍	爍
	UCS2003	GKX-0685.18	T5-5C24		UCS2003	V3-3373		UCS2003	GKX-0685.22	T4-5B62
24400 火 86.13	爍	爍	爍	24414 火 86.13	爍	爍	24428 火 86.14	爍	爍	爍
	UCS2003	GKX-0685.20	T5-5C22		UCS2003	GHZ-32242.07		UCS2003	GKX-0685.25	T7-404E
24401 火 86.13	爍	爍		24415 火 86.13	爍	爍	24429 火 86.14	爍	爍	爍
	UCS2003	G4K			UCS2003	GHZ-32242.08		UCS2003	GKX-0685.26	T5-624E

2442A 火 86.14 UCS2003	燐	燐	燐	2443E 火 86.14 UCS2003	燧	燧	24452 火 86.15 UCS2003	蕘	蕘	蕘
	GKX-0685.28	T7-404B			TF-5F49		GKX-0686.13	T7-476C		
2442B 火 86.14 UCS2003	燗	燗	燗	2443F 火 86.14 UCS2003	醜	醜	24453 火 86.15 UCS2003	齧	齧	齧
	GKX-0685.30	T7-4053			TF-5F4A		GKX-0686.14	T5-6837		
2442C 火 86.14 UCS2003	鍊	鍊	鍊	24440 火 86.14 UCS2003	燄	燄	24454 火 86.15 UCS2003	藝	藝	
	GKX-0685.32	T7-4051			TF-5F4C		T4-6021			
2442D 火 86.14 UCS2003	燧	燧	燧	24441 火 86.14 UCS2003	嫫	嫫	24455 火 86.15 UCS2003	爨	爨	
	GKX-0685.34	T7-404C			TF-5F4D		GKX-0686.23			
2442E 火 86.14 UCS2003	燧	燧		24442 火 86.14 UCS2003	燧	燧	24456 火 86.15 UCS2003	燧	燧	燧
	GKX-0686.03				GHZ-32242.22	T7-4050	GKX-0686.26	T7-476D		
2442F 火 86.14 UCS2003	燧	燧	燧	24443 火 86.14 UCS2003	鎌	鎌	24457 火 86.15 UCS2003	籜	籜	籜
	GKX-0686.05	T4-5B63		肉 130.14	GHZ-32243.11	T7-4222	GKX-0686.27	T4-6022		
24430 火 86.14 UCS2003	燧	燧	燧	24444 火 86.14 UCS2003	燧	燧	24458 火 86.15 UCS2003	燧	燧	
	GKX-0686.06	T5-624F			GHZ-32244.08		GBK			
24431 火 86.14 UCS2003	燧	燧	燧	24445 火 86.14 UCS2003	燧	燧	24459 火 86.15 UCS2003	燧	燧	
	GKX-0686.07	T5-6250			GHZ-32244.09	T7-4055	GBK			
24432 火 86.14 UCS2003	燧	燧	燧	24446 火 86.14 UCS2003	燧	燧	2445A 火 86.15 UCS2003	燧	燧	燧
	GKX-0686.08	T4-5B61			GHZ-80030.01	T7-404D	VU-2445A	H-FDF8		
24433 火 86.14 UCS2003	燧	燧	燧	24447 火 86.14 UCS2003	燧	燧	2445B 火 86.15 UCS2003	燧	燧	
	GKX-0686.10	T7-4054			GHZ-80030.03		H-9861			
24434 火 86.14 UCS2003	燧	燧	燧	24448 火 86.14 UCS2003	燧	燧	2445C 火 86.15 UCS2003	燧	燧	
	G4K	VU-24434			V2-7B76		T7-476A			
24435 火 86.14 UCS2003	燧	燧		24449 火 86.14 UCS2003	燧	燧	2445D 火 86.15 UCS2003	燧	燧	
	H-FB4C				V2-7B77		TF-6274			
24436 火 86.14 UCS2003	燧	燧		2444A 火 86.14 UCS2003	燧	燧	2445E 火 86.15 UCS2003	燧	燧	
	H-926A				GHZ-32244.10	T7-4049	TF-6275			
24437 火 86.14 UCS2003	燧	燧		2444B 火 86.14 UCS2003	燧	燧	2445F 火 86.15 UCS2003	燧	燧	燧
	T7-404A				T7-392A		TF-6276	V0-3C74		
24438 火 86.14 UCS2003	燧	燧		2444C 火 86.14 UCS2003	燧	燧	24460 火 86.15 UCS2003	燧	燧	
	T7-4052				GHZ-32244.07		TF-6277			
24439 火 86.14 UCS2003	燧	燧		2444D 火 86.14 UCS2003	燧	燧	24461 火 86.15 UCS2003	燧	燧	
	TF-5F44				V0-3C77		GHZ-32245.02			
2443A 火 86.14 UCS2003	燧	燧		2444E 火 86.14 UCS2003	燧	燧	24462 火 86.15 UCS2003	燧	燧	燧
	TF-5F46				TF-6176		GHZ-32245.06	T7-4769		
2443B 火 86.14 UCS2003	燧	燧		2444F 火 86.14 UCS2003	燧	燧	24463 火 86.15 UCS2003	燧	燧	
	TF-5F45				TF-5A74		GHZ-32245.07			
2443C 火 86.14 UCS2003	燧	燧		24450 火 86.14 UCS2003	燧	燧	24464 火 86.15 UCS2003	燧	燧	
	TF-5F47				TF-5A75		GHZ-32245.09			
2443D 火 86.14 UCS2003	燧	燧		24451 火 86.14 UCS2003	燧	燧	24465 火 86.15 UCS2003	燧	燧	
	TF-5F48				GHC		GHZ-32245.12			

24466 火 86.15	燄	燄	24479 火 86.16	燄	燄	2448D 火 86.16	燄	燄
	UCS2003	GHZ-32246.05		UCS2003	GKX-0686.37		UCS2003	TF-654B
24467 火 86.15	燄	燄	2447A 火 86.16	燄	燄	2448E 火 86.16	燄	燄
	UCS2003	GHZ-32246.08		UCS2003	GKX-0687.06		UCS2003	TF-654C
24468 火 86.15	燄	燄	2447B 火 86.16	燄	燄	2448F 火 86.16	燄	燄
	UCS2003	GHZ-32246.09		UCS2003	GKX-0687.08		UCS2003	TF-654D
24469 火 86.15	燄	燄	2447C 火 86.16	燄	燄	24490 火 86.16	燄	燄
	UCS2003	GHZ-32246.13		UCS2003	GKX-0687.11		UCS2003	TF-654E
2446A 火 86.15	燄	燄	2447D 火 86.16	燄	燄	24491 火 86.16	燄	燄
	UCS2003	GHZ-32246.14		UCS2003	GKX-0687.12		UCS2003	GHZ-32246.17
2446B 火 86.15	燄	燄	2447E 火 86.16	燄	燄	24492 火 86.16	燄	燄
	UCS2003	V0-3C72		UCS2003	GKX-0687.13		UCS2003	GHZ-32246.18
2446C 火 86.15	燄	燄	2447F 火 86.16	燄	燄	24493 火 86.16	燄	燄
	UCS2003	V2-7B78		UCS2003	GKX-0687.14		UCS2003	GHZ-32246.19
2446D 火 86.15	燄	燄	24480 火 86.16	燄	燄	24494 火 86.16	燄	燄
	UCS2003	V0-3C73		UCS2003	GKX-0687.15		UCS2003	GHZ-32247.19
2446E 火 86.15	燄	燄	24481 火 86.16	燄	燄	24495 火 86.16	燄	燄
	UCS2003	V2-7B79		UCS2003	GKX-0687.16		UCS2003	GHZ-32248.01
2446F 火 86.15	燄	燄	24482 火 86.16	燄	燄	24496 火 86.16	燄	燄
	UCS2003	V0-3C75		UCS2003	GKX-0687.17		UCS2003	GHZ-80030.04
24470 火 86.15	燄	燄	24483 火 86.16	燄	燄	24497 火 86.16	燄	燄
	UCS2003	TF-5F4B		UCS2003	GHC		UCS2003	GHZ-80030.05
24471 火 86.15	燄	燄	24484 火 86.16	燄	燄	24498 火 86.16	燄	燄
	UCS2003	GHZ-32246.10		UCS2003	GBK		UCS2003	V0-3C76
24472 火 86.15	燄	燄	24485 火 86.16	燄	燄	24499 火 86.16	燄	燄
	UCS2003	TF-6545		UCS2003	G4K		UCS2003	V3-3453
24473 火 86.16	燄	燄	24486 火 86.16	燄	燄	2449A 火 86.16	燄	燄
	UCS2003	GKX-0686.28		UCS2003	T7-4E37		UCS2003	V2-7B7B
			24487 火 86.16	燄	燄	2449B 火 86.16	燄	燄
				UCS2003	H-93ED		UCS2003	V2-7B7C
24474 火 86.16	燄	燄	24488 火 86.16	燄	燄	2449C 火 86.16	燄	燄
	UCS2003	GKX-0686.29		UCS2003	TF-6548		UCS2003	GHZ-32247.21
								TF-6544
24475 火 86.16	燄	燄	24489 火 86.16	燄	燄	2449D 火 86.16	燄	燄
	UCS2003	GKX-0686.32		UCS2003	T7-4E34		UCS2003	GHZ-32247.06
24476 火 86.16	燄	燄	2448A 火 86.16	燄	燄	2449E 火 86.16	燄	燄
	UCS2003	GKX-0686.33		UCS2003	TF-6546		UCS2003	GHZ-32247.18
24477 火 86.16	燄	燄	2448B 火 86.16	燄	燄	2449F 火 86.16	燄	燄
	UCS2003	GKX-0686.35		UCS2003	TF-6547		UCS2003	V0-3C79
24478 火 86.16	燄	燄	2448C 火 86.16	燄	燄	244A0 火 86.16	燄	燄
	UCS2003	GKX-0686.36		UCS2003	TF-654A		UCS2003	V3-337A

244A1 火 86.17	熨	熨	熨	244B3 火 86.17	燂	燂	244C6 火 86.18	熿	熿
	UCS2003	GKX-0687.18	T7-5364		UCS2003	TF-6771		UCS2003	V2-7C21
244A2 火 86.17	熨	熨	熨	244B4 火 86.17	燂	燂	244C7 火 86.19	熿	熿
	UCS2003	GKX-0687.20	T4-6361		UCS2003	V2-7C22		UCS2003	V3-337D
				244B5 火 86.17	燂	燂	244C8 火 86.19	熿	熿
					UCS2003	TF-6772		UCS2003	GKX-0688.04
244A3 火 86.17	熨	熨	熨	244B6 火 86.17	燂	燂	244C9 火 86.19	熿	熿
	UCS2003	GKX-0687.21	T7-5366		UCS2003	TF-6773		UCS2003	GKX-0688.05
244A4 火 86.17	熨	熨	熨	244B7 火 86.17	燂	燂	244CA 火 86.19	熿	熿
	UCS2003	GKX-0687.23	T5-7043		UCS2003	TF-6774		UCS2003	GKX-0688.09
244A5 火 86.17	熨	熨		244B8 火 86.17	燂	燂	244CB 火 86.19	熿	熿
	UCS2003	GKX-0687.26			UCS2003	TF-6775		UCS2003	GFZ
244A6 火 86.17	熨	熨	熨	244B9 火 86.17	燂	燂	244CC 火 86.19	熿	熿
	UCS2003	GKX-0687.27	T4-664F		UCS2003	H-91E1		UCS2003	GHC
				244BA 火 86.18	燂	燂	244CD 火 86.19	熿	熿
					UCS2003	GKX-0687.31		UCS2003	G4K
244A7 火 86.17	熨	熨	熨	244BB 火 86.18	燂	燂	244CE 火 86.19	熿	熿
	UCS2003	GKX-0687.28	T7-5367		UCS2003	GKX-0687.32		UCS2003	H-9869
244A8 火 86.16	熨	熨		244BC 火 86.19	燂	燂	244CF 肉 130.19	熿	熿
	UCS2003	GHC			UCS2003	GKX-0687.35		UCS2003	GKX-32250.03
244A9 火 86.18	熨	熨			UCS2003	H-FBF5	244D0 火 86.19	熿	熿
	UCS2003	G4K		244BD 火 86.18	燂	燂		UCS2003	GKX-32250.08
244AA 火 86.17	熨	熨			UCS2003	GKX-0688.01	244D1 火 86.19	熿	熿
	UCS2003	GHC		244BE 火 86.18	燂	燂		UCS2003	GKX-32250.09
244AB 火 86.17	熨	熨			UCS2003	GKX-0688.02	244D2 火 86.19	熿	熿
	UCS2003	T7-5362		244BF 火 86.18	燂	燂		UCS2003	GKX-80030.11
244AC 火 86.17	熨	熨	熨		UCS2003	GBK	244D3 火 86.19	熿	熿
	UCS2003	GHZ-32248.03	T7-5363	244C0 火 86.18	燂	燂		UCS2003	VU-244D3
244AD 火 86.17	熨	熨			UCS2003	T7-5834	244D4 火 86.19	熿	熿
	UCS2003	GHZ-80030.06		244C1 火 86.18	燂	燂		UCS2003	GHZ-32250.06
244AE 火 86.17	熨	熨	熨		UCS2003	TF-6956	244D5 火 86.19	熿	熿
	UCS2003	GHZ-80030.07	T7-5365	244C2 火 86.18	燂	燂		UCS2003	GHZ-32249.10
244AF 火 86.17	熨	熨			UCS2003	TF-6957	244D6 火 86.19	熿	熿
	UCS2003	GHZ-80030.08		244C3 火 86.18	燂	燂		UCS2003	TF-6A60
244B0 火 86.17	熨	熨			UCS2003	TF-6958	244D7 火 86.20	熿	熿
	UCS2003	GHZ-80030.09		244C4 火 86.18	燂	燂		UCS2003	GKX-0688.11
244B1 火 86.17	熨	熨			UCS2003	GHZ-32249.05	244D8 火 86.20	熿	熿
	UCS2003	GHZ-80030.10		244C5 火 86.18	燂	燂		UCS2003	G4K
244B2 火 86.17	熨	熨			UCS2003	GHZ-32249.09	244D9 火 86.20	熿	熿
	UCS2003	V3-337C			UCS2003	T7-5835		UCS2003	TF-6A5F
						T7-5834			
						T7-5835			
						T7-5824			

244DA 火 86.20	爇	爇	爇	244EE 火 86.29	爇	爇	爇	24502 爪 87.5	爇	爇	
	UCS2003	GHZ-32250.14	T5-7768		UCS2003	GKX-0688.25	T7-6634		UCS2003	T5-2A2A	
244DB 火 86.20	爇	爇		244EF 爪 87.0	爪	爪	爪	24503 爪 87.5	爇	爇	
	UCS2003	V3-337E			UCS2003	GKX-0688.28	T5-214B		UCS2003	T6-3251	
244DC 火 86.21	爇	爇	爇	244F0 爪 87.0	爪	爪		24504 爪 87.5	爇	爇	爇
	UCS2003	GKX-0688.13	T7-6121		UCS2003	G4K			UCS2003	TF-2C24	VU-24504
244DD 火 86.21	爇	爇	爇	244F1 爪 87.1	爪	爪	爪	24505 爪 87.5	爇	爇	爇
	UCS2003	GKX-0688.15	T7-607C		UCS2003	GHZ-32030.03	T6-2330		UCS2003	TF-2C25	H-8CA8
244DE 火 86.21	爇	爇		244F2 爪 87.3	爪	爪	爪	24506 爪 87.5	爇	爇	
	UCS2003	T7-607E			UCS2003	GKX-0688.29	T6-284D		UCS2003	TF-2C26	
244DF 白 134.18	爇	爇	爇	244F3 爪 87.3	爪	爪	爪	24507 爪 87.5	爇	爇	爇
	UCS2003	GHZ-32250.17	T7-6138		UCS2003	GKX-0688.30	T6-284E		UCS2003	GHZ-32032.03	T6-324D
244E0 火 86.21	爇	爇	爇	244F4 爪 87.3	爇	爇	爇	24508 爪 87.5	爇	爇	
	UCS2003	GHZ-80030.12	T7-607B		UCS2003	GHZ-32030.07	T5-2458		UCS2003	GHZ-32032.04	
244E1 火 86.21	爇	爇	爇	244F5 爪 87.3	爪	爪		24509 爪 87.5	爇	爇	
	UCS2003	GHZ-32250.18	T7-607D		UCS2003	GHZ-32030.05			UCS2003	GHZ-32033.01	
244E2 火 86.21	爇	爇		244F6 爪 87.4	爪	爪	爪	2450A 爪 87.5	爇	爇	爇
	UCS2003	V0-3C7C			UCS2003	GKX-0688.31	T6-2C62		UCS2003	GHZ-32033.07	T6-3250
244E3 火 86.21	爇	爇		244F7 爪 87.4	爪	爪	爪	2450B 爪 87.5	爇	爇	
	UCS2003	GHC			UCS2003	GKX-0688.37	T6-2C61		UCS2003	GHZ-32030.08	
244E4 火 86.22	爇	爇		244F8 爪 87.4	爪	爪	爪	2450C 爪 87.6	爇	爇	爇
	UCS2003	GHZ-32250.21			UCS2003	GKX-0688.38	T6-2C63		UCS2003	GKX-0689.08	T5-2E51
244E5 火 86.22	爇	爇	爇	244F9 爪 87.4	爪	爪	爪	2450D 爪 87.6	爇	爇	
	UCS2003	GHZ-32250.23	T7-623A		UCS2003	GHC			UCS2003	GKX-0689.09	
244E6 火 86.23	爇	爇	爇	244FA 爪 87.4	爪	爪	爪	2450E 爪 87.6	爇	爇	
	UCS2003	GKX-0688.17	T5-7A6B		UCS2003	V2-7C25			UCS2003	T5-2E50	
244E7 火 86.23	爇	爇		244FB 爪 87.4	爪	爪	爪	2450F 爪 87.6	爇	爇	
	UCS2003	TF-6C64			UCS2003	TF-2778			UCS2003	TF-3073	
244E8 火 86.23	爇	爇		244FC 爪 87.4	爪	爪	爪	24510 爪 87.7	爇	爇	爇
	UCS2003	TF-6C65			UCS2003	TF-2779			UCS2003	GKX-0689.10	T6-4157
244E9 火 86.23	爇	爇		244FD 爪 87.5	爪	爪	爪	24511 爪 87.7	爇	爇	爇
	UCS2003	V2-7C24			UCS2003	GKX-0688.39	T6-324E		UCS2003	GKX-0689.11	T6-4156
244EA 火 86.24	爇	爇	爇	244FE 爪 87.5	爪	爪	爪	24512 爪 87.7	爇	爇	爇
	UCS2003	GKX-0688.19	T7-644D		UCS2003	GKX-0688.40	T5-2A2B		UCS2003	GKX-0689.12	T6-4158
244EB 火 86.25	爇	爇	爇	244FF 爪 87.5	爪	爪	爪	24513 爪 87.7	爇	爇	
	UCS2003	GKX-0688.20	T7-644C		UCS2003	GKX-0689.01			UCS2003	TF-3651	
244EC 火 86.24	爇	爇	爇	24500 爪 87.5	爪	爪	爪	24514 爪 87.8	爇	爇	爇
	UCS2003	GHZ-32251.02	T7-644E		UCS2003	GKX-0689.06	T5-2A29		UCS2003	GKX-0689.16	T4-386A
244ED 火 86.26	爇	爇	爇	24501 爪 87.5	爪	爪	爪		UCS2003	VU-24514	
	UCS2003	GKX-0688.23	T7-6537		UCS2003	GKX-0689.07	T6-324F				

24515 爪 87.8 𧈧 𧈧 𧈧 UCS2003 GKX-0689.19 T6-4B22	24529 爪 87.11 𧈩 𧈩 𧈩 UCS2003 GKX-0689.25 T7-2477	2453D 爪 87.14 𧈭 𧈭 UCS2003 V0-3C7D
24516 爪 87.8 𧈪 𧈪 UCS2003 GHZ-32033.17	2452A 爪 87.11 𧈫 𧈫 𧈫 UCS2003 GKX-0689.26 T7-2479	2453E 爪 87.14 𧈮 𧈮 UCS2003 V2-7C28
24517 口 31.9 𧈬 𧈬 𧈬 UCS2003 GHZ-32033.18 T6-4743	2452B 爪 87.11 𧈭 𧈭 UCS2003 GHZ-32036.15	2453F 爪 87.15 𧈯 𧈯 UCS2003 GHZ-80027.09
24518 爪 87.8 𧈰 𧈰 𧈰 UCS2003 GHZ-32033.19 T6-4D5D	2452C 爪 87.11 𧈮 𧈮 𧈮 UCS2003 GHZ-32036.19 T7-2478	24540 爪 87.15 𧈲 𧈲 𧈲 UCS2003 GHZ-32037.11 T5-6838
24519 爪 87.8 𧈱 𧈱 UCS2003 GHZ-32033.20	2452D 爪 87.11 𧈯 𧈯 UCS2003 GHZ-32036.23	24541 缶 121.13 𧈴 𧈴 UCS2003 GHZ-52939.09
2451A 爪 87.8 𧈲 𧈲 UCS2003 GHZ-32035.01	2452E 爪 87.12 𧈰 𧈰 𧈰 UCS2003 GKX-0689.27 T7-2F69	24542 爪 87.16 𧈶 𧈶 UCS2003 TF-654F
2451B 爪 87.8 聚 聚 UCS2003 V3-3454	2452F 爪 87.12 𧈱 𧈱 UCS2003 V2-7C26	24543 爪 87.16 𧈷 𧈷 UCS2003 TF-6550
2451C 爪 87.9 𧈳 𧈳 𧈳 UCS2003 GHZ-32036.03 T6-5468	24530 爪 87.12 𧈲 𧈲 𧈲 UCS2003 GHZ-32037.03 T7-2F6A	24544 爪 87.16 𧈸 𧈸 UCS2003 GHZ-32038.01
2451D 爪 87.9 𧈴 𧈴 UCS2003 GHZ-32036.04	24531 爪 87.12 𧈳 𧈳 𧈳 UCS2003 GHZ-32037.02 T5-553F	24545 爪 87.16 𧈹 𧈹 𧈹 UCS2003 GHZ-32038.02 T7-4E3D
2451E 爪 87.9 𧈵 𧈵 UCS2003 GHZ-32036.05	24532 爪 87.13 𧈴 𧈴 𧈴 UCS2003 GKX-0689.28 T4-5665	24546 爪 87.16 𧈺 𧈺 UCS2003 GHZ-32037.13
2451F 爪 87.9 𧈶 𧈶 UCS2003 GHZ-32036.06	24533 爪 87.13 𧈵 𧈵 UCS2003 TF-5B24	24547 爪 87.17 𧈻 𧈻 UCS2003 GHZ-32038.05
24520 爪 87.9 𧈷 𧈷 𧈷 UCS2003 GHZ-32036.07 T6-5469	24534 爪 87.13 𧈶 𧈶 UCS2003 TF-5B25	24548 爪 87.19 𧈼 𧈼 UCS2003 T7-5368
24521 爪 87.9 𧈸 𧈸 UCS2003 H-9C55	24535 爪 87.13 𧈷 𧈷 UCS2003 TF-5B26	24549 爪 87.19 𧈽 𧈽 𧈽 UCS2003 GHZ-32038.06 T7-5B71
24522 爪 87.10 𧈹 𧈹 𧈹 UCS2003 GKX-0689.20 T6-5E53	24536 爪 87.13 𧈸 𧈸 UCS2003 GHZ-32037.04	2454A 爪 87.19 𧈾 𧈾 UCS2003 GHZ-32038.07
24523 爪 87.10 𧈺 𧈺 𧈺 UCS2003 GKX-0689.21 T5-4723	24537 爪 87.13 𧈻 𧈻 UCS2003 V0-4728	2454B 爪 87.20 𧈿 𧈿 𧈿 UCS2003 GHZ-32038.09 T7-5E79
24524 爪 87.10 𧈻 𧈻 𧈻 UCS2003 GKX-0689.22 T6-5E56	24538 爪 87.13 𧈼 𧈼 UCS2003 TF-5573	2454C 爪 87.21 𧈿 𧈿 UCS2003 GHZ-80027.10
24525 爪 87.10 𧈼 𧈼 𧈼 UCS2003 GHZ-32036.10 T6-5E55	24539 爪 87.14 𧈽 𧈽 𧈽 UCS2003 GKX-0689.34 T7-4056	2454D 爪 87.21 𧈿 𧈿 𧈿 UCS2003 GHZ-32038.10 T7-6122
24526 爪 87.10 𧈽 𧈽 𧈽 UCS2003 GHZ-32036.08 T6-5E54	2453A 爪 87.15 𧈾 𧈾 UCS2003 GHC	2454E 父 88.3 𧈿 𧈿 UCS2003 TF-2473
24527 爪 87.11 𧈾 𧈾 𧈾 UCS2003 GKX-0689.23 T7-247A	2453B 爪 87.14 𧈿 𧈿 UCS2003 V3-3455	2454F 父 88.3 𧈿 𧈿 UCS2003 TF-2474
24528 爪 87.11 𧈿 𧈿 𧈿 UCS2003 GKX-0689.24 T5-4E2F	2453C 爪 87.13 𧈿 𧈿 UCS2003 GHZ-32037.05	24550 父 88.4 𧈿 𧈿 𧈿 UCS2003 GKX-0690.02 T6-2C64

24551 父 88.4	𠄎	𠄎	𠄎	24564 爻 89.9	爽	爽	爽	24577 月 90.6	𠄎	𠄎	𠄎
	UCS2003	GHZ-32039.03	T6-2C65		UCS2003	GKX-0691.02	T6-546C		UCS2003	GKX-0692.01	T4-2D78
24552 父 88.5	𠄎	𠄎		24565 爻 89.9	𠄎	𠄎	𠄎	24578 月 90.6	𠄎	𠄎	
	UCS2003	GHZ-32039.06			VU-24564				UCS2003	H-8E77	
24553 父 88.6	𠄎	𠄎	𠄎	24566 爻 89.11	𠄎	𠄎	𠄎	24579 月 90.6	𠄎	𠄎	
	UCS2003	GKX-0690.06	T6-4159		UCS2003	GKX-0691.03	T6-546B		UCS2003	TF-3075	
24554 父 88.6	𠄎	𠄎		24567 爻 89.11	𠄎	𠄎	𠄎	2457A 月 90.6	疾	疾	疾
	UCS2003	V3-3456			UCS2003	GKX-0691.05	T5-5541		UCS2003	GHZ-42374.14	T6-393D
24555 父 88.7	𠄎	𠄎	𠄎	24568 爻 89.11	𠄎	𠄎	𠄎	2457B 月 90.7	𠄎	𠄎	𠄎
	UCS2003	GKX-0690.07	T6-415A		UCS2003	GKX-0691.07	T7-247B		UCS2003	GKX-0692.03	T6-415B
24556 父 88.8	𠄎	𠄎		24569 爻 89.12	𠄎	𠄎	𠄎	2457C 月 90.7	疾	疾	疾
	UCS2003	TF-3D22			UCS2003	GKX-0691.08	T7-247C		UCS2003	GKX-0692.04	T6-415E
24557 父 88.8	𠄎	𠄎		2456A 月 90.0	𠄎	𠄎	𠄎	2457D 月 90.7	𠄎	𠄎	𠄎
	UCS2003	TF-3D23			UCS2003	GHZ-21294.04	T5-5542		UCS2003	GKX-0692.05	T6-415D
24558 父 88.9	𠄎	𠄎	𠄎	2456B 月 90.1	𠄎	𠄎	𠄎	2457E 月 90.7	𠄎	𠄎	𠄎
	UCS2003	GKX-0690.09	T6-546A		UCS2003	GKX-0691.11	T6-2225		UCS2003	GKX-0692.06	T4-3278
24559 父 88.10	𠄎	𠄎		2456C 月 90.1	𠄎	𠄎	𠄎	2457F 月 90.7	𠄎	𠄎	
	UCS2003	TF-4965			UCS2003	T6-2331			UCS2003	GHZ-42375.04	
2455A 父 88.10	𠄎	𠄎	𠄎	2456D 月 90.2	𠄎	𠄎	𠄎	24580 月 90.7	𠄎	𠄎	
	UCS2003	GHZ-10292.02	T5-4724		UCS2003	GHZ-80030.19			UCS2003	GHZ-42375.09	
2455B 父 88.12	𠄎	𠄎	𠄎	2456E 月 90.3	𠄎	𠄎	𠄎	24581 月 90.7	𠄎	𠄎	
	UCS2003	GHZ-32040.10	T5-5540		UCS2003	GKX-0691.12	T6-2535		UCS2003	T6-415C	
2455C 爻 89.1	𠄎	𠄎		2456F 月 90.4	𠄎	𠄎	𠄎	24582 月 90.7	𠄎	𠄎	
	UCS2003	TF-2168			UCS2003	GKX-0691.13	T6-284F		UCS2003	TF-3652	
2455D 爻 89.4	𠄎	𠄎	𠄎	24570 月 90.4	𠄎	𠄎	𠄎	24583 月 90.7	𠄎	𠄎	
	UCS2003	GKX-0690.15	T6-2B6B		UCS2003	GKX-0691.14	T4-272D		UCS2003	TF-3653	
2455E 爻 89.5	𠄎	𠄎	𠄎	24571 月 90.4	𠄎	𠄎	𠄎	24584 月 90.8	𠄎	𠄎	
	UCS2003	GKX-0690.17	T5-2A2C		UCS2003	GKX-0691.16	T6-2C67		UCS2003	GKX-0692.09	
2455F 爻 89.5	𠄎	𠄎	𠄎	24572 月 90.5	𠄎	𠄎	𠄎	24585 月 90.8	𠄎	𠄎	𠄎
	UCS2003	GKX-0690.18	T4-2A2B		UCS2003	GKX-0691.17	T6-2C66		UCS2003	GKX-0692.10	T6-4B28
24560 爻 89.6	𠄎	𠄎	𠄎	24573 月 90.5	𠄎	𠄎	𠄎	24586 月 90.8	𠄎	𠄎	𠄎
	UCS2003	GKX-0690.20	T4-2D77		UCS2003	GKX-0691.20	T6-3252		UCS2003	GKX-0692.11	T6-4B24
24561 爻 89.6	爽	爽		24574 月 90.5	𠄎	𠄎	𠄎	24587 月 90.8	𠄎	𠄎	𠄎
	UCS2003	TF-3074			UCS2003	GKX-0691.21	T4-2A2D		UCS2003	GKX-0692.12	T6-4B26
24562 爻 89.7	𠄎	𠄎	𠄎	24575 月 90.5	𠄎	𠄎	𠄎	24588 月 90.8	𠄎	𠄎	𠄎
	UCS2003	GKX-0690.21	T5-316C		UCS2003	GKX-0691.22	T6-3253		UCS2003	GKX-0692.13	T6-4B27
24563 爻 89.8	𠄎	𠄎	𠄎	24576 月 90.6	𠄎	𠄎	𠄎	24589 月 90.8	𠄎	𠄎	𠄎
	UCS2003	GKX-0691.01	T6-4B23		UCS2003	GKX-0691.23	T6-3254		UCS2003	GKX-0692.14	T6-4B29
								2458A 月 90.8	𠄎	𠄎	
									UCS2003	T6-4B25	

2458B 月 90.8	𧯛	𧯛	𧯛	2459F 月 90.13	𧯛	𧯛		245B3 片 91.5	𧯛	𧯛	𧯛
	UCS2003	GHZ-42377.02	T6-4D58		UCS2003	GHC			UCS2003	GKX-0693.13	T5-2A2D
2458C 月 90.9	𧯜	𧯜	𧯜	245A0 月 90.15	𧯜	𧯜	𧯜	245B4 片 91.5	𧯜	𧯜	𧯜
	UCS2003	GKX-0692.15	T6-546D		UCS2003	GKX-0692.31	T7-4770		UCS2003	GKX-0693.14	T6-3257
2458D 月 90.9	𧯝	𧯝	𧯝	245A1 月 90.15	𧯝	𧯝		245B5 片 91.5	𧯝	𧯝	
	UCS2003	GKX-0692.17	T6-546E		UCS2003	V2-7C2F			UCS2003	GHZ-32016.02	
2458E 月 90.9	𧯞	𧯞		245A2 月 90.16	𧯞	𧯞	𧯞	245B6 片 91.5	𧯞	𧯞	
	UCS2003	TF-433F			UCS2003	GKX-0692.32	T5-6C52		UCS2003	V0-3C7E	
2458F 月 90.10	𧯟	𧯟	𧯟	245A3 月 90.18	𧯟	𧯟	𧯟	245B7 片 91.5	𧯟	𧯟	𧯟
	UCS2003	GKX-0692.19	T6-5E58		UCS2003	GKX-0692.33	T7-5839		UCS2003	GHZ-32016.05	T5-2A2E
24590 月 90.10	𧯠	𧯠	𧯠	245A4 月 90.19	𧯠	𧯠	𧯠	245B8 片 91.5	𧯠	𧯠	
	UCS2003	GKX-0692.20	T6-5E59		UCS2003	GHZ-42379.08	T7-5B72		UCS2003	V2-7C29	
24591 月 90.10	𧯡	𧯡		245A5 月 90.23	𧯡	𧯡		245B9 片 91.5	𧯡	𧯡	
	UCS2003	TF-4966			UCS2003	T7-6358			UCS2003	V2-7C2A	
24592 月 90.10	𧯢	𧯢		245A6 月 90.24	𧯢	𧯢	𧯢	245BA 片 91.6	𧯢	𧯢	𧯢
	UCS2003	GHZ-42378.13			UCS2003	GKX-0692.34	T5-7B42		UCS2003	GKX-0693.19	T5-2E52
24593 月 90.11	𧯣	𧯣	𧯣	245A7 月 90.24	𧯣	𧯣	𧯣	245BB 片 91.6	𧯣	𧯣	𧯣
	UCS2003	GKX-0692.21	T7-247D		UCS2003	GKX-0692.35	T7-644F		UCS2003	GKX-0693.20	T4-2D79
24594 月 90.11	𧯤	𧯤		245A8 片 91.1	𧯤	𧯤		245BC 片 91.6	𧯤	𧯤	𧯤
	UCS2003	TF-503E			UCS2003	TF-2169			UCS2003	GKX-0693.21	T4-2D7B
24595 月 90.11	𧯥	𧯥	𧯥	245A9 片 91.3	𧯥	𧯥	𧯥	245BD 片 91.6	𧯥	𧯥	𧯥
	UCS2003	GHZ-42378.15	T7-247E		UCS2003	GKX-0693.01	T6-2851		UCS2003	GKX-0693.22	T6-3941
24596 月 90.12	𧯦	𧯦	𧯦	245AA 片 91.3	𧯦	𧯦	𧯦	245BE 片 91.6	𧯦	𧯦	𧯦
	UCS2003	GKX-0692.23	T5-5543		UCS2003	GKX-0693.02	T5-2459		UCS2003	GHZ-32016.07	T6-393F
24597 月 90.12	𧯧	𧯧	𧯧	245AB 片 91.3	𧯧	𧯧	𧯧	245BF 片 91.6	𧯧	𧯧	
	UCS2003	GKX-0692.24	T5-6251		UCS2003	GHZ-32014.02	T6-2850		UCS2003	GHZ-32016.09	
24598 月 90.12	𧯨	𧯨	𧯨	245AC 片 91.4	𧯨	𧯨	𧯨	245C0 片 91.7	𧯨	𧯨	𧯨
	UCS2003	GKX-0692.25	T4-512C		UCS2003	GKX-0693.04	T4-272E		UCS2003	GKX-0693.24	T5-3346
24599 月 90.12	𧯩	𧯩	𧯩	245AD 片 91.4	𧯩	𧯩	𧯩	245C1 片 91.7	𧯩	𧯩	𧯩
	UCS2003	GHZ-42378.19	T7-2F6B		UCS2003	GKX-0693.05	T6-2C6B		UCS2003	GKX-0693.25	T5-3347
2459A 月 90.12	𧯪	𧯪	𧯪	245AE 片 91.4	𧯪	𧯪	𧯪	245C2 片 91.7	𧯪	𧯪	𧯪
	UCS2003	GHZ-42378.20	T7-2521		UCS2003	GKX-0693.06	T6-2C6A		UCS2003	GKX-0693.27	T6-415F
2459B 月 90.12	𧯫	𧯫	𧯫	245AF 片 91.4	𧯫	𧯫	𧯫	245C3 片 91.7	𧯫	𧯫	
	UCS2003	GHZ-42378.21	T5-5544		UCS2003	GKX-0693.09	T6-2C69		UCS2003	GHZ-32016.16	
2459C 月 90.13	𧯬	𧯬	𧯬	245B0 片 91.4	𧯬	𧯬	𧯬	245C4 片 91.7	𧯬	𧯬	𧯬
	UCS2003	GKX-0692.26	T7-392B		UCS2003	GKX-0693.10	T6-2C68		UCS2003	GHZ-32016.19	T6-4162
2459D 月 90.13	𧯭	𧯭	𧯭	245B1 片 91.5	𧯭	𧯭	𧯭	245C5 片 91.7	𧯭	𧯭	𧯭
	UCS2003	GKX-0692.27	T7-392C		UCS2003	GKX-0693.11	T6-3256		UCS2003	GHZ-32016.21	T6-4160
2459E 月 90.13	𧯮	𧯮	𧯮	245B2 片 91.5	𧯮	𧯮	𧯮	245C6 片 91.7	𧯮	𧯮	
	UCS2003	GKX-0692.28	T5-5C25		UCS2003	GKX-0693.12	T6-3255		UCS2003	V0-3D21	

245C7 片 91.8	腔	腔	腔	245DA 片 91.9	𠵽	𠵽	𠵽	245EE 片 91.11	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.30	T6-4B2B		UCS2003	GKX-0693.43	T4-3E4D		UCS2003	GKX-0694.17	T7-2522
245C8 片 91.8	腭	腭	腭	245DB 片 91.9	𠵽	𠵽	𠵽	245EF 片 91.11	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.31	T4-386D		UCS2003	GKX-0693.44	T5-4036		UCS2003	GKX-0694.19	T5-4E34
				245DC 片 91.9	𠵽	𠵽	𠵽		𠵽		
					UCS2003	GKX-0694.04	T5-4037		VU-245EF		
245C9 片 91.8	𠵽	𠵽	𠵽	245DD 片 91.9	𠵽	𠵽		245F0 片 91.11	𠵽	𠵽	
	UCS2003	GKX-0693.32	T6-4B2E		UCS2003	GHC			UCS2003	GHZ-32020.02	
245CA 片 91.8	𠵽	𠵽	𠵽	245DE 片 91.9	𠵽	𠵽		245F1 片 91.11	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.33	T6-4B2A		UCS2003	GHZ-32019.01			UCS2003	GHZ-32020.04	T7-2523
245CB 片 91.8	𠵽	𠵽	𠵽	245DF 片 91.9	𠵽	𠵽		245F2 片 91.11	𠵽	𠵽	
	UCS2003	GKX-0693.35	T6-4B2C		UCS2003	GHZ-80027.07			UCS2003	V2-7C2C	
245CC 片 91.8	𠵽	𠵽	𠵽	245E0 片 91.9	𠵽	𠵽	𠵽	245F3 片 91.12	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.36	T6-4B2D		UCS2003	GHZ-32018.05	T6-5470		UCS2003	GKX-0694.20	T5-5546
245CD 片 91.8	𠵽	𠵽	𠵽	245E1 片 91.9	𠵽	𠵽		245F4 片 91.12	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.37	T5-3973		UCS2003	TF-3D24			UCS2003	GKX-0694.21	T5-5547
245CE 片 91.8	𠵽	𠵽	𠵽	245E2 片 91.10	𠵽	𠵽	𠵽	245F5 片 91.12	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.38	T5-3976		UCS2003	GKX-0694.05	T5-4725		UCS2003	GKX-0694.22	T5-5548
245CF 片 91.8	𠵽	𠵽	𠵽	245E3 片 91.10	𠵽	𠵽	𠵽	245F6 片 91.12	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.39	T5-3974		UCS2003	GKX-0694.09	T6-5E5B		UCS2003	GKX-0694.23	T7-2F6D
245D0 片 91.8	𠵽	𠵽		245E4 片 91.10	𠵽	𠵽		245F7 片 91.12	𠵽	𠵽	𠵽
	UCS2003	K4-006D			UCS2003	V3-3457			UCS2003	GKX-0694.24	T5-5545
245D1 片 91.8	𠵽	𠵽		245E5 片 91.10	𠵽	𠵽	𠵽	245F8 片 91.12	𠵽	𠵽	𠵽
	UCS2003	T5-3975			UCS2003	GHZ-32019.06	T6-5E5C		UCS2003	GKX-0694.25	T7-2F6C
245D2 片 91.8	𠵽	𠵽		245E6 片 91.10	𠵽	𠵽	𠵽	245F9 片 91.12	𠵽	𠵽	
	UCS2003	GHZ-32017.03			UCS2003	GHZ-32019.09	T6-5E5A		UCS2003	V0-3D23	
245D3 片 91.8	𠵽	𠵽		245E7 片 91.10	𠵽	𠵽		245FA 片 91.13	𠵽	𠵽	𠵽
	UCS2003	GHZ-32017.09			UCS2003	TF-4967			UCS2003	GKX-0694.26	T5-5C26
245D4 片 91.8	𠵽	𠵽		245E8 片 91.11	𠵽	𠵽	𠵽	245FB 片 91.13	𠵽	𠵽	𠵽
	UCS2003	GHZ-80027.06			UCS2003	GKX-0694.10	T5-4E32		UCS2003	GKX-0694.27	T4-5666
245D5 片 91.8	𠵽	𠵽		245E9 片 91.11	𠵽	𠵽	𠵽	245FC 片 91.13	𠵽	𠵽	
	UCS2003	GHZ-32016.23			UCS2003	GKX-0694.12	T7-2525		UCS2003	TF-5B27	
245D6 片 91.8	𠵽	𠵽		245EA 片 91.11	𠵽	𠵽	𠵽	245FD 片 91.13	𠵽	𠵽	𠵽
	UCS2003	V0-3D22			UCS2003	GKX-0694.13	T5-4E31		UCS2003	TF-5B28	VU-245FD
245D7 片 91.8	𠵽	𠵽	𠵽	245EB 片 91.11	𠵽	𠵽	𠵽	245FE 片 91.13	𠵽	𠵽	
	UCS2003	GHZ-32016.22	T4-386E		UCS2003	GKX-0694.14	T5-4E30		UCS2003	GHZ-32020.18	
245D8 片 91.9	𠵽	𠵽	𠵽	245EC 片 91.11	𠵽	𠵽	𠵽	245FF 片 91.14	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.40	T5-4038		UCS2003	GKX-0694.15	T5-4E33		UCS2003	GKX-0694.30	T5-6253
245D9 片 91.9	𠵽	𠵽	𠵽	245ED 片 91.11	𠵽	𠵽	𠵽	24600 片 91.14	𠵽	𠵽	𠵽
	UCS2003	GKX-0693.41	T6-546F		UCS2003	GKX-0694.16	T7-2524		UCS2003	GKX-0694.31	T5-6252

24601 片 91.14 UCS2003	𦍋 𦍋 V2-7C2D		24615 牛 93.2 UCS2003	𦍉 𦍉 TF-2263		24628 牛 93.4 UCS2003	𦍉 𦍉 GHC	
24602 片 91.14 UCS2003	𦍌 𦍌 V2-7C2E		24616 牛 93.2 UCS2003	𦍊 𦍊 𦍊 GHZ-31800.03 T6-2536		24629 牛 93.4 UCS2003	𦍊 𦍊 J4-7033	
24603 片 91.16 UCS2003	𦍍 𦍍 𦍍 GKX-0695.01 T5-6C53		24617 牛 93.2 UCS2003	𦍋 𦍋 TF-2262		2462A 牛 93.4 UCS2003	𦍋 𦍋 H-93E6	
24604 片 91.17 UCS2003	𦍎 𦍎 T7-5369		24618 牛 93.3 UCS2003	𦍌 𦍌 𦍌 GKX-0698.04 T6-2853		2462B 牛 93.4 UCS2003	𦍌 𦍌 T5-267C	
24605 牙 92.3 UCS2003	𦍇 𦍇 𦍇 GKX-0695.06 T5-2368		24619 牛 93.3 UCS2003	𦍍 𦍍 TF-2475		2462C 牛 93.4 UCS2003	𦍍 𦍍 T6-2C6D	
24606 牙 92.4 UCS2003	𦍈 𦍈 GHZ-21420.02		2461A 牛 93.3 UCS2003	𦍎 𦍎 𦍎 GHZ-31802.01 T6-2852		2462E 牛 93.4 UCS2003	𦍎 𦍎 TF-277C	
24607 牙 92.5 UCS2003	𦍉 𦍉 GHZ-21420.03		2461B 牛 93.3 UCS2003	𦍇 𦍇 𦍇 GHZ-31802.03 T6-2854		2462F 牛 93.4 UCS2003	𦍇 𦍇 TF-277E	
24608 牙 92.6 UCS2003	𦍊 𦍊 𦍊 GKX-0695.08 T6-3943		2461C 牛 93.4 UCS2003	𦍈 𦍈 𦍈 GKX-0698.06 T5-2679		24630 牛 93.4 UCS2003	𦍈 𦍈 TF-2821	
24609 牙 92.6 UCS2003	𦍋 𦍋 𦍋 GHZ-21420.04 T6-3942		2461D 牛 93.4 UCS2003	𦍉 𦍉 𦍉 GKX-0698.11 T5-2722		24631 牛 93.4 UCS2003	𦍉 𦍉 GHZ-31803.04	
2460A 牙 92.7 UCS2003	𦍌 𦍌 GHZ-21420.06		2461E 牛 93.4 UCS2003	𦍊 𦍊 𦍊 GKX-0698.13 T5-2678		24632 牛 93.4 UCS2003	𦍊 𦍊 𦍊 GHZ-31803.07 T5-267A	
2460B 牙 92.7 UCS2003	𦍍 𦍍 V2-7C30		2461F 牛 93.4 UCS2003	𦍋 𦍋 𦍋 GKX-0698.14 T5-267B		24633 牛 93.4 UCS2003	𦍋 𦍋 𦍋 GHZ-31803.12 T6-2C6F	
2460C 牙 92.8 UCS2003	𦍎 𦍎 𦍎 GKX-0695.09 T4-386F		24620 牛 93.4 UCS2003	𦍌 𦍌 𦍌 GKX-0698.15 T5-2676		24634 牛 93.4 UCS2003	𦍌 𦍌 𦍌 GHZ-31803.13 T6-2C70	
2460D 牙 92.8 UCS2003	𦍇 𦍇 T6-4B2F		24621 牛 93.4 UCS2003	𦍍 𦍍 𦍍 GKX-0699.01 T5-267D		24635 牛 93.4 UCS2003	𦍍 𦍍 GHZ-31803.14	
2460E 牙 92.8 UCS2003	𦍈 𦍈 TF-3D25		24622 牛 93.4 UCS2003	𦍎 𦍎 𦍎 GKX-0699.04 T6-2C6E		24636 牛 93.4 UCS2003	𦍎 𦍎 GHZ-31803.17	
2460F 牙 92.8 UCS2003	𦍉 𦍉 TF-3D26		24623 牛 93.4 UCS2003	𦍇 𦍇 𦍇 GKX-0699.05 T4-2730		24637 牛 93.4 UCS2003	𦍇 𦍇 GHZ-31806.01	
24610 牙 92.9 UCS2003	𦍊 𦍊 𦍊 GKX-0695.11 T6-5471		24624 牛 93.4 UCS2003	𦍈 𦍈 𦍈 GKX-0699.06 T5-2721		24638 牛 93.5 UCS2003	𦍈 𦍈 𦍈 GKX-0699.14 T5-2A32	
24611 牙 92.10 UCS2003	𦍋 𦍋 𦍋 GKX-0695.12 T6-5E5D		24625 牛 93.4 UCS2003	𦍉 𦍉 𦍉 GKX-0699.07 T6-2C6C		24639 牛 93.5 UCS2003	𦍉 𦍉 𦍉 GKX-0699.17 T5-2A30	
24612 牙 92.11 UCS2003	𦍌 𦍌 GHC		24626 牛 93.4 UCS2003	𦍊 𦍊 𦍊 GKX-0699.08 T5-267E		2463A 牛 93.5 UCS2003	𦍊 𦍊 𦍊 GKX-0699.18 T5-2A2F	
24613 牙 92.14 UCS2003	𦍍 𦍍 V2-7C31		24627 牛 93.4 UCS2003	𦍋 𦍋 𦍋 GKX-0699.11 T5-2723		2463B 牛 93.5 UCS2003	𦍋 𦍋 𦍋 GKX-0699.20 T6-325F	
24614 牛 93.1 UCS2003	𦍎 𦍎 𦍎 GHZ-31800.02 T5-2175							

2463C 牛 93.5	𠂇 𠂇 𠂇	UCS2003 GKX-0699.21 T6-325C	24650 牛 93.5	𠂈 𠂈	UCS2003 TF-277D	24664 牛 93.7	𠂉 𠂉 𠂉	UCS2003 GKX-0701.16 T5-334C
2463D 牛 93.5	𠂊 𠂊 𠂊	UCS2003 GKX-0699.23 T5-2A33	24651 牛 93.6	𠂋 𠂋 𠂋	UCS2003 GKX-0700.07 T5-2E58	24665 牛 93.7	𠂌 𠂌	UCS2003 H-93A2
2463E 牛 93.5	𠂍 𠂍 𠂍	UCS2003 GKX-0699.25 T5-2A31	24652 牛 93.6	𠂎 𠂎 𠂎	UCS2003 GKX-0700.10 T5-2E54	24666 牛 93.7	𠂏 𠂏	UCS2003 TF-3654
2463F 牛 93.5	𠂐 𠂐 𠂐	UCS2003 GKX-0700.02 T4-2A30	24653 牛 93.6	𠂑 𠂑 𠂑	UCS2003 GKX-0700.14 T5-2E56	24667 牛 93.7	𠂒 𠂒	UCS2003 TF-3655
24640 牛 93.5	𠂓 𠂓 𠂓	UCS2003 GKX-0700.06 T6-325A	24654 牛 93.6	𠂔 𠂔 𠂔	UCS2003 GKX-0700.15 T5-2E57	24668 牛 93.7	𠂕 𠂕 𠂕	UCS2003 GHZ-31810.10 T6-4165
24641 牛 93.5	𠂖 𠂖	UCS2003 GHC	24655 牛 93.6	𠂗 𠂗 𠂗	UCS2003 GKX-0700.16 T5-2E55	24669 牛 93.7	𠂘 𠂘 𠂘	UCS2003 GHZ-31811.02 VU-24669
24642 牛 93.5	𠂙 𠂙	UCS2003 T6-3259	24656 牛 93.6	𠂚 𠂚	UCS2003 GKX-0700.18	2466A 牛 93.7	𠂛 𠂛 𠂛	UCS2003 GHZ-31811.05 T6-4169
24643 牛 93.5	𠂜 𠂜	UCS2003 TF-2C28	24657 牛 93.6	𠂝 𠂝 𠂝	UCS2003 GKX-0700.21 T6-3944	2466B 牛 93.7	𠂞 𠂞 𠂞	UCS2003 GHZ-31811.09 T6-4164
24644 牛 93.5	𠂟 𠂟	UCS2003 TF-2C29	24658 牛 93.6	𠂠 𠂠 𠂠	UCS2003 GKX-0700.22 T5-2E59	2466C 牛 93.7	𠂡 𠂡	UCS2003 GHZ-80024.27
24645 牛 93.5	𠂣 𠂣	UCS2003 GHZ-31806.13	24659 牛 93.6	𠂤 𠂤	UCS2003 G4K	2466D 牛 93.7	𠂥 𠂥 𠂥	UCS2003 GHZ-31810.08 T5-3348
24646 牛 93.5	𠂦 𠂦	UCS2003 GHZ-31807.01	2465A 牛 93.6	𠂧 𠂧	UCS2003 GHZ-80024.26	𠂥	𠂥	V0-3D26
24647 牛 93.5	𠂩 𠂩	UCS2003 GHZ-31807.03	2465B 牛 93.7	𠂨 𠂨 𠂨	UCS2003 GKX-0700.23 T4-327B	2466E 牛 93.7	𠂩 𠂩	UCS2003 V0-3D27
24648 牛 93.5	𠂫 𠂫	UCS2003 GHZ-31807.08	2465C 牛 93.7	𠂬 𠂬 𠂬	UCS2003 GKX-0700.29 T6-4167	2466F 牛 93.8	𠂭 𠂭	UCS2003 GCH
24649 牛 93.5	𠂯 𠂯 𠂯	UCS2003 GHZ-31807.14 T6-325B	2465D 牛 93.7	𠂰 𠂰 𠂰	UCS2003 GKX-0701.01 T6-4168	24670 牛 93.8	𠂱 𠂱 𠂱	UCS2003 GKX-0701.18 T4-3871
2464A 牛 93.5	𠂲 𠂲 𠂲	UCS2003 GHZ-31808.02 T6-325E	2465E 牛 93.7	𠂳 𠂳 𠂳	UCS2003 GKX-0701.06 T5-3349	24671 牛 93.8	𠂴 𠂴 𠂴	UCS2003 GKX-0701.19 T4-3874
2464B 牛 93.5	𠂵 𠂵	UCS2003 GHZ-31808.03	2465F 牛 93.7	𠂷 𠂷 𠂷	UCS2003 GKX-0701.09 T5-3977	24672 牛 93.8	𠂸 𠂸 𠂸	UCS2003 GKX-0702.01 T5-397D
2464C 牛 93.5	𠂹 𠂹 𠂹	UCS2003 GHZ-31808.06 T6-3258	24660 牛 93.7	𠂺 𠂺 𠂺	UCS2003 GKX-0701.10 T4-327D	24673 牛 93.8	𠂻 𠂻 𠂻	UCS2003 GKX-0702.02 T6-4B34
2464D 牛 93.5	𠂼 𠂼 𠂼	UCS2003 GHZ-31808.07 T6-325D	24661 牛 93.7	𠂽 𠂽 𠂽	UCS2003 GKX-0701.12 T4-327C	24674 牛 93.8	𠂾 𠂾 𠂾	UCS2003 GKX-0702.03 T5-3979
2464E 牛 93.5	𠂿 𠂿	UCS2003 GHZ-31808.09	24662 牛 93.7	𠂿 𠂿 𠂿	UCS2003 GKX-0701.13 T5-334B	𠂾	𠂾	H-98BD
2464F 牛 93.5	𠃁 𠃁 𠃁	UCS2003 GHZ-31806.08 T5-2A34	24663 牛 93.7	𠃂 𠃂	UCS2003 GKX-0701.15	24675 牛 93.8	𠃃 𠃃 𠃃	UCS2003 GKX-0702.07 T5-397B

24676 牛 93.8	捷	捷		2468A 牛 93.8	捺	捺	捺	2469E 牛 93.9	拙	拙	拙
	UCS2003	G4K			UCS2003	GHZ-31814.12	T5-334A		UCS2003	GHZ-31816.02	T5-403D
24677 牛 93.8	粽	粽		2468B 牛 93.8	唵	唵		2469F 牛 93.9	特	特	
	UCS2003	T5-3978			UCS2003	TF-3D29			UCS2003	GHZ-31816.03	
24678 牛 93.8	幌	幌		2468C 牛 93.8	犀	犀		246A0 牛 93.9	梭	梭	梭
	UCS2003	T6-4B32			UCS2003	T6-4B36			UCS2003	GHZ-31816.05	T6-5477
24679 牛 93.8	惚	惚		2468D 牛 93.9	犗	犗	犗	246A1 牛 93.9	渡	渡	
	UCS2003	T6-4B35			UCS2003	GKX-0702.15	T5-472B		UCS2003	GHZ-31816.08	
2467A 牛 93.8	牽	牽		2468E 牛 93.9	愉	愉	愉	246A2 牛 93.9	啼	啼	
	UCS2003	TF-3D27			UCS2003	GKX-0702.17	T5-403E		UCS2003	GHZ-31816.09	
2467B 牛 93.8	羣	羣		2468F 牛 93.9	種	種	種	246A3 牛 93.9	犲	犲	
	UCS2003	TF-3D28			UCS2003	GKX-0702.20	T5-403C		UCS2003	GHZ-31816.11	
2467C 牛 93.8	掣	掣		24690 牛 93.9	猫	猫	猫	246A4 牛 93.9	媚	媚	媚
	UCS2003	GHZ-31812.10			UCS2003	GKX-0702.21	T4-3E50		UCS2003	GHZ-31816.16	VU-246A4
2467D 牛 93.8	淌	淌		24691 牛 93.9	榭	榭	榭	246A5 牛 93.9	鎗	鎗	鎗
	UCS2003	GHZ-31813.01			UCS2003	GKX-0702.22	T6-5E64		UCS2003	GHZ-31816.17	J4-7039
2467E 牛 93.8	拼	拼		24692 牛 93.9	掠	掠	掠	246A6 牛 93.9	棟	棟	
	UCS2003	GHZ-31813.08			UCS2003	GKX-0702.24	T6-5473		UCS2003	V2-7C32	
2467F 牛 93.8	岳	岳		24693 牛 93.9	菱	菱	菱	246A7 牛 93.9	羴	羴	
	UCS2003	GHZ-31813.09			UCS2003	GKX-0702.25	T5-4726		UCS2003	V2-7C33	
24680 牛 93.8	採	採		24694 牛 93.9	梭	梭	梭	246A8 牛 93.9	馥	馥	馥
	UCS2003	GHZ-31814.02			UCS2003	GKX-0702.28	T6-5472		UCS2003	GHZ-31815.08	T5-403B
24681 牛 93.8	斛	斛		24695 牛 93.9	𨔵	𨔵	𨔵	246A9 牛 93.10	榛	榛	榛
	UCS2003	GHZ-31814.05			UCS2003	GKX-0702.29	T6-5475		UCS2003	GKX-0703.05	T4-4461
24682 牛 93.8	物	物	物	24696 牛 93.9	媵	媵	媵	246AA 牛 93.10	輓	輓	輓
	UCS2003	GHZ-31814.06	T6-4B33		UCS2003	GKX-0703.01	T6-5474		UCS2003	GKX-0703.06	T5-472D
24683 牛 93.8	娠	娠	娠	24697 牛 93.9	𨔵	𨔵		246AB 牛 93.10	糖	糖	糖
	UCS2003	GHZ-31814.10	T6-4B30		UCS2003	H-94B3			UCS2003	GKX-0703.07	T5-4728
24684 牛 93.8	𨔵	𨔵	𨔵	24698 牛 93.9	𨔵	𨔵		246AC 牛 93.10	槍	槍	槍
	UCS2003	GHZ-31815.02	T6-4B31		UCS2003	TF-4340			UCS2003	GKX-0703.08	T5-472E
24685 牛 93.8	𨔵	𨔵		24699 牛 93.9	換	換		246AD 牛 93.10	搖	搖	搖
	UCS2003	GHZ-31815.03			UCS2003	TF-4341			UCS2003	GKX-0703.10	T5-472C
24686 牛 93.8	𨔵	𨔵		2469A 牛 93.9	𨔵	𨔵		246AE 牛 93.10	𨔵	𨔵	𨔵
	UCS2003	V0-3D25			UCS2003	GHZ-31815.04			UCS2003	GKX-0703.15	T6-5E5F
24687 牛 93.8	𨔵	𨔵		2469B 牛 93.9	𨔵	𨔵		246AF 牛 93.10	𨔵	𨔵	𨔵
	UCS2003	V3-3458			UCS2003	GHZ-31815.09			UCS2003	GKX-0703.16	T6-5E63
24688 牛 93.8	𨔵	𨔵	𨔵	2469C 止 77.9	𨔵	𨔵		246B0 牛 93.10	𨔵	𨔵	𨔵
	UCS2003	GHZ-31813.04	T5-397A		UCS2003	GHZ-31815.10			UCS2003	GKX-0703.17	T5-4727
24689 牛 93.8	𨔵	𨔵	𨔵	2469D 牛 93.9	𨔵	𨔵		246B1 牛 93.10	𨔵	𨔵	𨔵
	UCS2003	GHZ-31812.06	T5-397C		UCS2003	GHZ-31816.01			UCS2003	GKX-0703.18	T5-472A

246B2 牛 93.10	穀	穀	穀	246C6 牛 93.10	犛	犛	246DA 牛 93.11	蒙	蒙	
	UCS2003	GKX-0703.20	T6-5E67		UCS2003	GHZ-80024.28	UCS2003	GHZ-31818.17		
246B3 牛 93.10	犛	犛	犛	246C7 牛 93.10	犛	犛	246DB 牛 93.11	脩	脩	脩
	UCS2003	GKX-0703.21	T6-5E62		UCS2003	V0-3D28	UCS2003	GHZ-31819.01		T7-2528
246B4 牛 93.10	馮	馮	馮	246C8 牛 93.10	犛	犛	246DC 牛 93.11	擗	擗	
	UCS2003	GKX-0703.25	T6-5E61		UCS2003	TF-496C	UCS2003	GHZ-31819.07		
246B5 牛 93.10	犛	犛	犛	246C9 牛 93.10	牽	牽	246DD 牛 93.11	窳	窳	
	UCS2003	GKX-0703.26	T5-403A		UCS2003	GHC	UCS2003	GHZ-31819.08		
246B6 牛 93.10	縶	縶	縶	246CA 牛 93.11	擗	擗	246DE 牛 93.11	擗	擗	
	UCS2003	GKX-0703.27	T6-5E66		UCS2003	GKX-0703.28	UCS2003	V2-7C35		
246B7 牛 93.10	綽	綽		246CB 牛 93.11	犛	犛	246DF 牛 93.11	楠	楠	楠
	UCS2003	G4K			UCS2003	GKX-0703.32	UCS2003	GHZ-31818.10		T7-2527
246B8 牛 93.10	臺	臺		246CC 牛 93.11	擗	擗	246E0 牛 93.11	樓	樓	
	UCS2003	TF-4968			UCS2003	GKX-0703.35	UCS2003	V0-3D29		
246B9 牛 93.10	羣	羣		246CD 牛 93.11	摧	摧	246E1 牛 93.12	捺	捺	捺
	UCS2003	TF-4969			UCS2003	GKX-0704.01	UCS2003	GKX-0704.09		T7-2F70
246BA 牛 93.10	擗	擗		246CE 牛 93.11	擎	擎	246E2 牛 93.12	擗	擗	擗
	UCS2003	TF-496A			UCS2003	GKX-0704.02	UCS2003	GKX-0704.10		T5-5549
246BB 牛 93.10	答	答		246CF 牛 93.11	犛	犛	246E3 牛 93.12	擗	擗	擗
	UCS2003	TF-496B			UCS2003	GKX-0704.03	UCS2003	GKX-0704.12		T5-554E
246BC 牛 93.10	犛	犛	犛	246D0 牛 93.11	軀	軀	246E4 牛 93.12	捺	捺	捺
	UCS2003	GHZ-31816.20	T5-472F		UCS2003	GKX-0704.05	UCS2003	GKX-0704.13		T7-2F71
246BD 牛 93.10	搏	搏	搏	246D1 牛 93.11	犛	犛	246E5 牛 93.12	犛	犛	犛
	UCS2003	GHZ-31816.22	T5-4729		UCS2003	GKX-0704.06	UCS2003	GKX-0704.15		T5-554B
246BE 牛 93.10	犛	犛	犛	246D2 牛 93.11	犛	犛	246E6 牛 93.12	擗	擗	擗
	UCS2003	GHZ-31816.23	T6-5E60		UCS2003	GKX-0704.08	UCS2003	GKX-0704.16		T5-554D
246BF 牛 93.9	犛	犛	犛	246D3 牛 93.11	犛	犛	246E7 牛 93.12	犛	犛	犛
	UCS2003	GHZ-31816.24	T6-5476		UCS2003	GHC	UCS2003	GKX-0704.19		T5-554A
246C0 牛 93.10	擗	擗		246D4 牛 93.11	慢	慢	246E8 牛 93.12	犛	犛	
	UCS2003	GHZ-31817.01			UCS2003	H-937D	UCS2003	G4K		
246C1 牛 93.10	犛	犛		246D5 牛 93.11	擗	擗	246E9 牛 93.12	脩	脩	
	UCS2003	GHZ-31817.04			UCS2003	TF-503F	UCS2003	T5-554C		
246C2 牛 93.10	槐	槐	槐	246D6 牛 93.11	犛	犛	246EA 牛 93.12	擗	擗	
	UCS2003	GHZ-31817.10	T6-5E65		UCS2003	GHZ-31818.06	UCS2003	GHZ-31819.15		
246C3 牛 93.10	擗	擗		246D7 彡 79.11	犛	犛	246EB 牛 93.12	犛	犛	犛
	UCS2003	GHZ-31817.13			UCS2003	GHZ-31818.07	UCS2003	GHZ-31819.16		T7-2F6F
246C4 牛 93.10	犛	犛		246D8 牛 93.11	犛	犛	246EC 牛 93.12	擗	擗	
	UCS2003	GHZ-31817.19			UCS2003	GHZ-31818.09	UCS2003	GHZ-31819.20		
246C5 牛 93.10	犛	犛		246D9 牛 93.11	犛	犛	246ED 牛 93.12	犛	犛	
	UCS2003	GHZ-31817.23			UCS2003	GHZ-31818.13	UCS2003	GHZ-31820.01		

246EE 牛 93.12	撈 撈 UCS2003 GHZ-31820.07		24702 牛 93.16	衛 衛 衛 UCS2003 GKX-0705.06 T5-6839	24716 牛 93.21	𤝵 𤝵 𤝵 UCS2003 GKX-0705.24 T7-6123
246EF 牛 93.13	擲 擲 擲 UCS2003 GKX-0704.22 T7-3930		24703 牛 93.16	擻 擻 擻 UCS2003 GKX-0705.07 T7-4E3F	24717 牛 93.21	𤝶 𤝶 UCS2003 TF-6C31
246F0 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.24 T7-392E		24704 牛 93.16	懷 懷 懷 UCS2003 GKX-0705.08 T5-6C54	24718 牛 93.21	麤 麤 UCS2003 GHZ-31823.04
246F1 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.27 T5-5C27		24705 牛 93.16	擻 擻 擻 UCS2003 GKX-0705.11 T5-6C55	24719 牛 93.24	𤝷 𤝷 𤝷 UCS2003 GKX-0705.26 T7-6450
246F2 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.28 T4-5668		24706 牛 93.16	擻 擻 UCS2003 H-9E66	2471A 犬 94.1	𤝸 𤝸 UCS2003 TF-213D
246F3 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.29 T4-5669		24707 牛 93.17	擻 擻 擻 UCS2003 GKX-0705.13 T5-7045	2471B 犬 94.2	𤝹 𤝹 𤝹 UCS2003 GKX-0706.05 T6-2332
246F4 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.30 T7-2F6E		24708 牛 93.17	擻 擻 擻 UCS2003 GKX-0705.14 T7-536C	2471C 犬 94.2	𤝺 𤝺 𤝺 UCS2003 GKX-0706.06 T5-2177
246F5 牛 93.13	擻 擻 UCS2003 GKX-0704.31		24709 牛 93.17	擻 擻 擻 UCS2003 GKX-0705.15 T5-7044	2471D 犬 94.2	𤝻 𤝻 𤝻 UCS2003 GKX-0706.07 T5-2178
246F6 牛 93.13	擻 擻 擻 UCS2003 GKX-0704.32 T7-392F		2470A 牛 93.17	擻 擻 UCS2003 GHZ-31822.05	2471E 犬 94.2	𤝼 𤝼 UCS2003 G4K
246F7 牛 93.13	擻 擻 UCS2003 GHZ-31820.15		2470B 牛 93.17	擻 擻 擻 UCS2003 GHZ-31822.09 T5-7046	2471F 犬 94.2	𤝽 𤝽 UCS2003 G4K
246F8 牛 93.13	擻 擻 UCS2003 GHZ-31820.17		2470C 牛 93.18	擻 擻 擻 UCS2003 GKX-0705.18 T7-583A	24720 犬 94.2	𤝾 𤝾 UCS2003 V2-7C36
246F9 牛 93.14	擻 擻 擻 UCS2003 GKX-0704.35 T7-4057		2470D 牛 93.18	擻 擻 擻 UCS2003 GKX-0705.19 T5-7359	24721 犬 94.3	𤝿 𤝿 𤝿 UCS2003 GKX-0706.09 T5-2278
246FA 牛 93.14	擻 擻 UCS2003 T7-4058		2470E 牛 93.18	擻 擻 UCS2003 G4K	24722 犬 94.3	𤞀 𤞀 𤞀 UCS2003 GKX-0706.10 T5-227B
246FB 牛 93.15	擻 擻 擻 UCS2003 GKX-0704.36 T5-683A		2470F 牛 93.18	擻 擻 擻 UCS2003 GHZ-31822.14 T7-5B74	24723 犬 94.3	𤞁 𤞁 𤞁 UCS2003 GKX-0706.11 T5-2277
246FC 牛 93.15	擻 擻 UCS2003 GKX-0704.40		24710 牛 93.18	擻 擻 擻 UCS2003 GHZ-31822.12 T5-7358	24724 犬 94.3	𤞂 𤞂 𤞂 UCS2003 GKX-0706.13 T4-2328
246FD 牛 93.15	擻 擻 擻 UCS2003 GKX-0705.01 T7-536A		24711 牛 93.19	擻 擻 擻 UCS2003 GKX-0705.20 T7-5B75	24725 犬 94.3	𤞃 𤞃 UCS2003 H-9459
246FE 牛 93.15	擻 擻 擻 UCS2003 GKX-0705.03 T7-4772		24712 牛 93.19	擻 擻 擻 UCS2003 GKX-0705.21 T7-5B73	24726 犬 94.3	𤞄 𤞄 UCS2003 T5-227A
246FF 牛 93.15	擻 擻 擻 UCS2003 GKX-0705.05 T7-4773		24713 牛 93.19	擻 擻 UCS2003 GHZ-31822.19	24727 犬 94.3	𤞅 𤞅 UCS2003 GHZ-21332.02
24700 牛 93.15	擻 擻 UCS2003 T7-4771		24714 牛 93.20	擻 擻 擻 UCS2003 GKX-0705.23 T5-7769	24728 犬 94.3	𤞆 𤞆 𤞆 UCS2003 GHZ-21333.05 T6-2537
24701 牛 93.15	擻 擻 UCS2003 GHZ-31821.11		24715 牛 93.20	擻 擻 UCS2003 GHZ-31823.01	24729 犬 94.3	𤞇 𤞇 UCS2003 GHZ-21333.06

2472A 犬 94.3	犷 犷	UCS2003 GHZ-21333.11	2473C 犬 94.4	狗 狗 狗	UCS2003 GKX-0707.17 T5-245D	24750 犬 94.5	狍 狍 狍	UCS2003 GKX-0708.04 T5-2728
2472B 犬 94.3	狻 狻 狻	UCS2003 GHZ-21333.14 T5-2279	2473D 犬 94.4	狎 狎 狎	UCS2003 GKX-0707.18 T5-245C	24751 犬 94.5	狝 狝 狝	UCS2003 GKX-0708.05 T6-2C7B
2472C 犬 94.3	狣 狣	UCS2003 V0-3D2B	2473E 犬 94.4	狢 狢 狢	UCS2003 GKX-0708.01 T6-285A		狞	V2-7C3B
2472D 犬 94.3	狦 狦	UCS2003 V0-3D2C	2473F 犬 94.4	狨 狨	UCS2003 T6-2859	24752 犬 94.5	狩 狩 狩	UCS2003 GKX-0708.06 T5-272C
2472E 犬 94.3	狨 狨	UCS2003 GHZ-21333.02	24740 犬 94.4	狪 狪	UCS2003 T6-2C73	24753 犬 94.5	狫 狫 狫	UCS2003 GKX-0708.07 T6-2C79
2472F 犬 94.4	狩 狩 狩	UCS2003 GKX-0706.18 T5-245E	24741 犬 94.4	独 独	UCS2003 TF-2477	24754 犬 94.5	狭 狭 狭	UCS2003 GKX-0708.08 T6-2C7C
	狪 狪	V2-7C37 H-9BBF	24742 犬 94.4	狮 狮 狮	UCS2003 GHZ-21335.03 T6-2857	24755 犬 94.5	狯 狯 狯	UCS2003 GKX-0708.11 T5-2727
24730 犬 94.4	狮 狮 狮	UCS2003 GKX-0706.20 T5-245F	24743 犬 94.4	狺 狺 狺	UCS2003 GHZ-21336.03 T6-285C	24756 犬 94.5	狻 狻 狻	UCS2003 GKX-0708.13 T5-272A
24731 犬 94.4	狺 狺 狺	UCS2003 GKX-0706.22 T4-245B	24744 犬 94.4	狼 狼	UCS2003 GHZ-21336.09	24757 犬 94.5	狽 狽 狽	UCS2003 GKX-0708.14 T6-2C78
24732 犬 94.4	狽 狽 狽	UCS2003 GKX-0706.23 T4-2737	24745 犬 94.4	狾 狾	UCS2003 GHZ-21336.14	24758 犬 94.5	狿 狿 狿	UCS2003 GKX-0708.21 T5-272D
24733 犬 94.4	狿 狿 狿	UCS2003 GKX-0706.25 T6-2858	24746 犬 94.4	狿 狿 狿	UCS2003 GHZ-21336.17 T6-285D	24759 犬 94.5	狿 狿 狿	UCS2003 GKX-0708.22 T5-2725
24734 犬 94.4	狿 狿 狿	UCS2003 GKX-0706.26 T4-245A	24747 犬 94.4	狿 狿	UCS2003 GHZ-21336.19	2475A 犬 94.5	狿 狿 狿	UCS2003 GKX-0708.26 T5-2729
24735 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.01 T5-245A	24748 犬 94.4	狿 狿	UCS2003 GHZ-21336.20	2475B 犬 94.5	狿 狿 狿	UCS2003 GKX-0708.27 T5-272A
24736 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.02 T6-285E	24749 犬 94.4	狿 狿	UCS2003 GHZ-21338.04	2475C 犬 94.5	狿 狿 狿	UCS2003 GKX-0709.01 T6-2C77
24737 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.03 T5-245B	2474A 犬 94.4	狿 狿	UCS2003 GHZ-80022.07	2475D 犬 94.5	狿 狿	UCS2003 GKX-0709.04
	狿	VU-24737	2474B 犬 94.4	狿 狿	UCS2003 V2-7C3A	2475E 犬 94.5	狿 狿 狿	UCS2003 GKX-0709.06 T4-2738
24738 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.04 T6-285B	2474C 犬 94.4	狿 狿 狿	UCS2003 GHZ-21335.02 T6-2856	2475F 犬 94.5	狿 狿 狿	UCS2003 GKX-0709.07 T5-2A36
24739 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.06 T5-272F	2474D 犬 94.4	狿 狿 狿	UCS2003 GHZ-21336.04 T4-2458	24760 犬 94.5	狿 狿 狿	UCS2003 GKX-0709.17 T6-2855
2473A 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.10 T6-2C72	2474E 犬 94.4	狿 狿	UCS2003 GHZ-21336.08	24761 犬 94.5	狿 狿 狿	UCS2003 GKX-0709.18 T6-3260
2473B 犬 94.4	狿 狿 狿	UCS2003 GKX-0707.11 T4-2457	2474F 犬 94.5	狿 狿 狿	UCS2003 GKX-0708.03 T6-2C7A			

24762 犬 94.5	狻 UCS2003	狻 GCH		24775 犬 94.6	狻 UCS2003	狻 GKX-0710.13	狻 T6-394C	24787 犬 94.6	狻 UCS2003	狻 GHZ-21343.01	
24763 犬 94.5	狻 UCS2003	狻 T5-272B		24776 犬 94.6	狻 UCS2003	狻 GKX-0710.14	狻 T6-416C	24788 犬 94.6	狻 UCS2003	狻 GHZ-21343.06	狻 T6-3265
24764 犬 94.5	狻 UCS2003	狻 T6-2C76		24777 犬 94.6	狻 UCS2003	狻 GKX-0710.15	狻 T5-2A3C	24789 犬 94.6	狻 UCS2003	狻 GHZ-21343.08	
24765 犬 94.5	狻 UCS2003	狻 TF-2822		24778 犬 94.6	狻 UCS2003	狻 GKX-0710.16	狻 T4-2A31	2478A 犬 94.6	狻 UCS2003	狻 GHZ-21343.09	
24766 犬 94.5	狻 UCS2003	狻 GHZ-21340.11	狻 T6-2C7D	24779 犬 94.6	狻 UCS2003	狻 GKX-0710.19	狻 T5-2A3B	2478B 犬 94.6	狻 UCS2003	狻 GHZ-21344.03	
24767 犬 94.5	狻 UCS2003	狻 GHZ-21340.12		2477A 犬 94.6	狻 UCS2003	狻 GKX-0710.21	狻 T6-3264	2478C 犬 94.6	狻 UCS2003	狻 GHZ-21346.06	
24768 犬 94.5	狻 UCS2003	狻 GHZ-21342.02	狻 T6-2C74	2477B 犬 94.6	狻 UCS2003	狻 GKX-0710.25	狻 T5-2A3A	2478D 犬 94.6	狻 UCS2003	狻 GHZ-21346.09	
24769 犬 94.5	狻 UCS2003	狻 GHZ-21342.11		2477C 犬 94.6	狻 UCS2003	狻 GKX-0710.26	狻 T6-3266	2478E 犬 94.6	狻 UCS2003	狻 GHZ-21347.04	
2476A 犬 94.5	狻 UCS2003	狻 GHZ-80022.08		2477D 犬 94.6	狻 UCS2003	狻 GKX-0711.01	狻 T4-2A33	2478F 犬 94.6	狻 UCS2003	狻 TF-2C2B	狻 H-9458
2476B 犬 94.5	狻 UCS2003	狻 V0-3D2E		2477E 犬 94.6	狻 UCS2003	狻 GKX-0711.02	狻 T5-2A40	24790 犬 94.6	狻 UCS2003	狻 V0-3D30	
2476C 犬 94.5	狻 UCS2003	狻 GHZ-21341.04	狻 T4-2735	2477F 犬 94.6	狻 UCS2003	狻 GKX-0711.03	狻 T6-3263	24791 犬 94.6	狻 UCS2003	狻 V2-7C3E	
2476D 犬 94.5	狻 UCS2003	狻 GHZ-21344.01		24780 犬 94.6	狻 UCS2003	狻 GKX-0711.07	狻 T5-2726	24792 犬 94.6	狻 UCS2003	狻 V3-3423	
2476E 犬 94.4	狻 UCS2003	狻 GHZ-21334.01	狻 T5-2A35	24781 犬 94.6	狻 UCS2003	狻 GKX-0711.09	狻 T5-2A37	24793 犬 94.6	狻 UCS2003	狻 V3-3424	
2476F 犬 94.6	狻 UCS2003	狻 GKX-0710.04	狻 T5-2A3E	24782 犬 94.6	狻 UCS2003	狻 GKX-0711.10	狻 T5-2A38	24794 犬 94.6	狻 UCS2003	狻 V2-7C40	
24770 犬 94.6	狻 UCS2003	狻 GKX-0710.07	狻 T6-3268	24783 犬 94.6	狻 UCS2003	狻 GCH		24795 犬 94.6	狻 UCS2003	狻 V2-7C41	
				24784 犬 94.6	狻 UCS2003	狻 TF-2C2A		24796 犬 94.6	狻 UCS2003	狻 V2-7C42	
24771 犬 94.6	狻 UCS2003	狻 GKX-0710.09	狻 T5-2A39	24785 犬 94.6	狻 UCS2003	狻 TF-2C2C		24797 犬 94.6	狻 UCS2003	狻 GHZ-21344.16	狻 T5-2A3F
24772 犬 94.6	狻 UCS2003	狻 GKX-0710.10	狻 T6-394B	24786 犬 94.6	狻 UCS2003	狻 TF-2C2D		24798 犬 94.6	狻 UCS2003	狻 V3-3421	
24773 犬 94.6	狻 UCS2003	狻 GKX-0710.11	狻 T5-2A3D					24799 犬 94.7	狻 UCS2003	狻 GHZ-21349.09	狻 T6-394E
24774 犬 94.6	狻 UCS2003	狻 GKX-0710.12	狻 T6-3261					2479A 犬 94.7	狻 UCS2003	狻 GKX-0711.18	狻 T5-2E5E

2479B 犬 94.7	𤝵	𤝵	𤝵	247AE 犬 94.7	𤝶	𤝶		247C2 犬 94.7	狷	狷	
	UCS2003	GKX-0711.20	T4-3321		UCS2003	GHZ-21347.09			UCS2003	V2-7C4A	
2479C 犬 94.7	狷	狷	狷	247AF 犬 94.7	狷	狷	狷	247C3 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.21	T6-3949		UCS2003	GHZ-21347.12	T6-3948		UCS2003	GKX-0712.13	T4-3324
2479D 犬 94.7	狷	狷	狷	247B0 犬 94.7	狷	狷	狷	247C4 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.23	T6-394D		UCS2003	GHZ-21347.16	T5-2E5A		UCS2003	GKX-0712.15	T6-416E
2479E 犬 94.7	狷	狷	狷	247B1 犬 94.7	狷	狷		247C5 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.24	T4-2E25		UCS2003	GHZ-21348.06			UCS2003	GKX-0712.20	T5-3355
				247B2 犬 94.7	狷	狷	狷	247C6 犬 94.8	狷	狷	狷
					UCS2003	GHZ-21349.10	T4-2E24		UCS2003	GKX-0713.01	T5-397E
2479F 犬 94.7	狷	狷	狷	247B3 犬 94.7	狷	狷		247C7 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.25	T5-2E5B		UCS2003	GHZ-21350.02			UCS2003	GKX-0713.04	T5-3352
247A0 犬 94.7	狷	狷	狷	247B4 犬 94.7	狷	狷		247C8 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.26	T5-2E60		UCS2003	GHZ-21350.03			UCS2003	GKX-0713.06	T6-4170
247A1 犬 94.7	狷	狷	狷	247B5 犬 94.7	狷	狷		247C9 犬 94.8	狷	狷	狷
	UCS2003	GKX-0711.31	T5-2E5D		UCS2003	GHZ-21350.06			UCS2003	GKX-0713.08	T6-4173
247A2 犬 94.7	狷	狷	狷	247B6 犬 94.7	狷	狷		247CA 犬 94.8	狷	狷	狷
	UCS2003	GKX-0712.07	T4-2E23		UCS2003	GHZ-21350.08			UCS2003	GKX-0713.09	T5-334F
247A3 犬 94.6	狷	狷	狷	247B7 犬 94.7	狷	狷		247CB 犬 94.8	狷	狷	狷
	UCS2003	GFZ	T6-3945		UCS2003	GHZ-80022.09			UCS2003	GKX-0713.12	T6-416F
247A4 犬 94.7	狷	狷		247B8 犬 94.7	狷	狷	狷	247CC 犬 94.8	狷	狷	狷
	UCS2003	GHC			UCS2003	GHZ-80022.10	T6-3947		UCS2003	GKX-0713.13	T6-4B3B
247A5 犬 94.7	狷	狷	狷	247B9 犬 94.7	狷	狷	狷	247CD 犬 94.8	狷	狷	狷
	UCS2003	GHZ-21349.04	T6-394A		UCS2003	GHZ-80022.11	T6-394F		UCS2003	GKX-0713.16	T4-3326
247A6 犬 94.7	狷	狷		247BA 犬 94.7	狷	狷		247CE 犬 94.8	狷	狷	狷
	UCS2003	V2-7C43			UCS2003	V0-3D32			UCS2003	GKX-0713.18	T5-3353
247A7 犬 94.7	狷	狷		247BB 犬 94.7	狷	狷		247CF 犬 94.8	狷	狷	狷
	UCS2003	V2-7C44			UCS2003	V0-3D33			UCS2003	GKX-0714.03	T6-4B38
247A8 犬 94.7	狷	狷		247BC 犬 94.7	狷	狷		247D0 犬 94.8	狷	狷	狷
	UCS2003	V2-7C46			UCS2003	V0-3D34			UCS2003	GKX-0714.04	T6-4B37
247A9 犬 94.7	狷	狷		247BD 犬 94.7	狷	狷		247D1 犬 94.8	狷	狷	狷
	UCS2003	V2-7C47			UCS2003	V0-3D35			UCS2003	GKX-0714.05	T5-3350
247AA 犬 94.7	狷	狷		247BE 犬 94.7	狷	狷	狷	247D2 犬 94.8	狷	狷	狷
	UCS2003	V2-7C48			UCS2003	GHZ-21349.01	T5-2E5F		UCS2003	T6-4B39	
247AB 犬 94.7	狷	狷		247BF 犬 94.7	狷	狷	狷	247D3 犬 94.8	狷	狷	狷
	UCS2003	V2-7C49			UCS2003	GHZ-21347.11	T6-3946		UCS2003	GHZ-21350.11	
247AC 犬 94.7	狷	狷		247C0 犬 94.7	狷	狷	狷	247D4 犬 94.8	狷	狷	狷
	UCS2003	TF-3077			UCS2003	GHZ-21347.07	T5-334E		UCS2003	GHZ-21351.08	T6-4171
247AD 犬 94.7	狷	狷		247C1 犬 94.7	狷	狷		247D5 犬 94.8	狷	狷	狷
	UCS2003	TF-3078			UCS2003	TF-3076			UCS2003	GHZ-21353.06	T6-4172

247D6 犬 94.8	獾 獾 獾 UCS2003 GHZ-21354.01	247E9 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.13 T4-3E51	247FB 犬 94.9	獬 獬 獬 UCS2003 GHZ-21358.07 T6-4B45
247D7 犬 94.8	狻 狻 狻 UCS2003 GHZ-21354.04 T6-4174	247EA 犬 94.9	狷 狷 狷 UCS2003 GKX-0715.16 T5-3A21	247FC 犬 94.9	獬 獬 獬 UCS2003 GHZ-21359.04
247D8 犬 94.8	狷 狷 狷 UCS2003 GHZ-21355.01	247EB 犬 94.9	狷 狷 狷 UCS2003 GKX-0715.18 T6-4B3C	247FD 犬 94.9	獬 獬 獬 UCS2003 GHZ-21359.06 T6-4B3D
247D9 犬 94.8	狷 狷 狷 UCS2003 GHZ-21351.06 T6-4B3A	247EC 犬 94.9	狷 狷 狷 UCS2003 GKX-0716.02 T6-4B3E	247FE 犬 94.9	獬 獬 獬 UCS2003 GHZ-21359.08
247DA 犬 94.8	狷 狷 狷 UCS2003 GHZ-21358.08 T5-3A28	247ED 犬 94.9	猯 猯 猯 UCS2003 GKX-0716.03 T4-3E57	247FF 犬 94.9	獬 獬 獬 UCS2003 GHZ-21360.01
247DB 犬 94.8	猯 猯 猯 UCS2003 V2-7C4E	247EE 犬 94.9	猯 猯 猯 UCS2003 K4-006F	24800 犬 94.9	獬 獬 獬 UCS2003 GHZ-21361.03
247DC 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.08 T6-547B	247EF 犬 94.9	猯 猯 猯 UCS2003 G4K	24801 犬 94.9	獬 獬 獬 UCS2003 GHZ-80022.12
247DD 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.11 T5-3A26	247F0 犬 94.9	猯 猯 猯 UCS2003 GFZ	24802 犬 94.9	獬 獬 獬 UCS2003 V0-3D38
247DE 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.13 T5-403F	247F1 犬 94.9	猯 猯 猯 UCS2003 G4K	24803 犬 94.9	獬 獬 獬 UCS2003 V2-7C4B
247DF 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.14 T4-3875	247F2 犬 94.9	猯 猯 猯 UCS2003 J3-776C	24804 犬 94.9	獬 獬 獬 UCS2003 V3-3428
247E0 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.16 T5-3A22	247F3 犬 94.9	猯 猯 猯 UCS2003 TF-3D2A	24805 犬 94.9	獬 獬 獬 UCS2003 V2-7C4C
	猯 猯 猯 H-9EA5	247F4 犬 94.9	猯 猯 猯 UCS2003 TF-3D2B	24806 犬 94.9	獬 獬 獬 UCS2003 V2-7C4D
247E1 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.20 T6-4B44	247F5 犬 94.9	猯 猯 猯 UCS2003 GHZ-21356.01 T6-5479	24807 犬 94.9	獬 獬 獬 UCS2003 GHZ-21356.06 T5-3A23
247E2 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.23 T5-4040	247F6 犬 94.9	猯 猯 猯 UCS2003 GHZ-21356.02 T6-5272	24808 犬 94.9	獬 獬 獬 UCS2003 GHZ-21358.09
247E3 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.24 T5-3A27	247F7 犬 94.9	猯 猯 猯 UCS2003 GHZ-21356.03 T6-547A	24809 犬 94.9	猯 猯 猯 UCS2003 GHZ-21352.02
247E4 犬 94.9	猯 猯 猯 UCS2003 GKX-0714.25 T4-3876	247F8 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.13 T5-3A25	2480A 犬 94.9	猯 猯 猯 UCS2003 TF-4343
247E5 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.02 T5-3A25	247F9 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.06 T5-3A24	2480B 犬 94.9	猯 猯 猯 UCS2003 V2-7C5E
247E6 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.06 T5-3A24	247FA 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.09 T4-3878	2480C 犬 94.9	猯 猯 猯 UCS2003 GHZ-21362.11
247E7 犬 94.9	猯 猯 猯 UCS2003 GKX-0715.11 T6-4B3F			2480D 犬 94.10	猯 猯 猯 UCS2003 GKX-0716.07 T4-3E56
247E8 犬 94.9				2480E 犬 94.10	猯 猯 猯 UCS2003 GKX-0716.09 T5-4048

2480F 犬 94.10	狃	狃	狃	24820 犬 94.10	猿	猿	猿	24834 犬 94.10	獬	獬	
	UCS2003	GKX-0716.10	T6-5522		UCS2003	GKX-0717.07	T5-4041		UCS2003	V2-7C53	
24810 犬 94.10	狃	狃	狃	24821 犬 94.10	獠	獠	獠	24835 犬 94.10	獬	獬	獬
	UCS2003	GKX-0716.11	T5-4047		UCS2003	GKX-0717.08	T4-3E58		UCS2003	GHZ-21362.15	T5-404C
24811 犬 94.10	狃	狃	狃	24822 犬 94.10	猷	猷		24836 犬 94.10	獬	獬	獬
	UCS2003	GKX-0716.12	T4-3E55		UCS2003	GCY			UCS2003	GHZ-21363.12	V3-3429
24812 犬 94.10	猷	猷	猷	24823 犬 94.10	猴	猴		24837 犬 94.10	猷	猷	
	UCS2003	GKX-0716.16	T6-5527		UCS2003	H-FE54			UCS2003	V2-7C4F	
				24824 犬 94.10	獠	獠	獠	24838 犬 94.10	獬	獬	
					UCS2003	T5-4049	V0-3D3A		UCS2003	GHC	
24813 犬 94.10	猷	猷	猷	24825 犬 94.10	獠	獠		24839 犬 94.11	獬	獬	獬
	UCS2003	GKX-0716.17	T5-404B		UCS2003	T6-5525			UCS2003	GKX-0717.12	T6-5E6D
24814 犬 94.10	猷	猷	猷	24826 犬 94.10	猷	猷					
	UCS2003	GKX-0716.20	T6-5524		UCS2003	TF-4345					
24815 犬 94.10	猷	猷	猷	24827 犬 94.10	猷	猷		2483A 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.21	T6-547E		UCS2003	TF-4346			UCS2003	GKX-0717.13	T5-473A
24816 犬 94.10	猷	猷	猷	24828 犬 94.10	猷	猷		2483B 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.22	T6-547D		UCS2003	TF-4970			UCS2003	GKX-0717.14	T6-5E69
24817 犬 94.10	猷	猷	猷	24829 犬 94.10	猷	猷		2483C 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.24	T6-5526		UCS2003	TF-5040			UCS2003	GKX-0717.16	T7-2529
24818 犬 94.10	猷	猷	猷	2482A 犬 94.10	猷	猷		2483D 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.25	T5-4046		UCS2003	GHZ-21361.11			UCS2003	GKX-0717.17	T5-4737
24819 犬 94.10	猷	猷	猷	2482B 犬 94.10	猷	猷	猷	2483E 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.26	T5-4044		UCS2003	GHZ-21362.08	T5-4045		UCS2003	GKX-0717.20	T4-446B
				2482C 犬 94.10	猷	猷	猷	2483F 犬 94.11	猷	猷	猷
					UCS2003	GHZ-21362.09	T6-5523		UCS2003	GKX-0717.21	T5-4735
2481A 犬 94.10	猷	猷	猷	2482D 犬 94.10	猷	猷		24840 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.27	T5-4043		UCS2003	GHZ-21363.01			UCS2003	GKX-0717.22	T5-4733
				2482E 犬 94.10	猷	猷		24841 犬 94.11	猷	猷	猷
					UCS2003	GHZ-21363.15			UCS2003	GKX-0717.24	T6-5E6C
2481B 犬 94.10	猷	猷		2482F 犬 94.10	猷	猷					
	UCS2003	GKX-0716.28			UCS2003	GHZ-21363.19					
2481C 犬 94.10	猷	猷	猷	24830 犬 94.10	猷	猷		24842 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.32	T6-5521		UCS2003	V0-3D39			UCS2003	GKX-0717.25	T5-473B
2481D 犬 94.10	猷	猷	猷	24831 犬 94.10	猷	猷		24843 犬 94.11	猷	猷	猷
	UCS2003	GKX-0716.33	T5-4042		UCS2003	V2-7C51			UCS2003	GKX-0717.27	T5-4736
2481E 犬 94.10	猷	猷	猷	24832 犬 94.10	猷	猷		24844 犬 94.11	猷	猷	猷
	UCS2003	GKX-0717.01	T6-5528		UCS2003	V2-7C52			UCS2003	GKX-0717.31	T5-4734
2481F 犬 94.10	猷	猷	猷	24833 犬 94.10	猷	猷		24845 犬 94.11	猷	猷	猷
	UCS2003	GKX-0717.05	T5-404A		UCS2003	V0-3D3B			UCS2003	GKX-0717.32	T6-5E70

24846 犬 94.11	從	從	從	2485A 犬 94.11	獫	獫	2486E 犬 94.12	獯	獯	獯
	UCS2003	GKX-0717.33	T4-446C		UCS2003	V2-7C55		UCS2003	GKX-0719.01	T5-4E45
24847 犬 94.11	獯	獯	獯	2485B 犬 94.11	獯	獯	2486F 犬 94.12	獯	獯	
	UCS2003	GKX-0718.04	T5-4731		UCS2003	V2-7C56		VU-2486E		
24848 犬 94.11	獯	獯		2485C 犬 94.11	獯	獯	24870 犬 94.12	獯	獯	獯
	UCS2003	GHC			UCS2003	GHZ-21364.12	T4-4A7D	UCS2003	GKX-0719.02	
24849 犬 94.11	獯	獯		2485D 犬 94.11	獯	獯	24871 犬 94.12	獯	獯	獯
	UCS2003	GHC			UCS2003	GHZ-21365.02	T5-473D	UCS2003	GHZ-21367.07	T5-4E3B
2484A 犬 94.11	獯	獯		2485E 犬 94.11	獯	獯	24871 犬 94.12	獯	獯	獯
	UCS2003	G4K			UCS2003	GHZ-21364.19	T5-473C	UCS2003	GKX-0719.05	T5-4E44
2484B 犬 94.11	獯	獯		2485F 犬 94.11	獯	獯	24871 犬 94.12	獯		
	UCS2003	GCY			UCS2003	GHZ-21365.09	T5-4739	VU-24871		
2484C 犬 94.11	獯	獯		24860 犬 94.11	獯	獯	24872 犬 94.12	獯	獯	獯
	UCS2003	V0-3D3D			UCS2003	GHZ-21365.04	T5-4738	UCS2003	GKX-0719.07	T5-4E43
2484D 犬 94.11	獯	獯		24861 犬 94.11	獯	獯	24873 犬 94.12	獯	獯	獯
	UCS2003	TF-496D			UCS2003	GHZ-21365.12	T6-5E71	UCS2003	GKX-0719.08	T5-4E3D
2484E 犬 94.11	獯	獯	獯	24862 犬 94.11	獯	獯	24874 犬 94.12	獯	獯	獯
	UCS2003	GHZ-21364.13	T7-252A		UCS2003	GHZ-21363.18	T5-4732	UCS2003	GKX-0719.09	T5-554F
2484F 犬 94.11	獯	獯		24863 犬 94.12	獯	獯	24875 犬 94.12	獯	獯	獯
	UCS2003	GHZ-21364.15			UCS2003	GKX-0718.05	T7-2531	UCS2003	GKX-0719.12	T7-2F72
24850 犬 94.11	獯	獯	獯	24864 犬 94.12	獯	獯	24876 犬 94.12	獯	獯	獯
	UCS2003	GHZ-21364.22	TF-496F		UCS2003	GKX-0718.07	T4-4A78	UCS2003	GKX-0719.13	T5-4E3F
24851 犬 94.11	獯	獯	獯	24865 犬 94.12	獯	獯	24877 犬 94.12	獯	獯	
	UCS2003	GHZ-21364.26	T6-5E6B		UCS2003	GKX-0718.11	T4-4A79	UCS2003	G4K	
24852 犬 94.11	獯	獯		24866 犬 94.12	獯	獯	24878 犬 94.12	獯	獯	
	UCS2003	GHZ-21365.03			UCS2003	GKX-0718.12	T7-2530	UCS2003	GHC	
24853 犬 94.11	獯	獯		24867 犬 94.12	獯	獯	24879 犬 94.12	獯	獯	
	UCS2003	GHZ-21365.10			UCS2003	GKX-0718.14	T5-4E3C	UCS2003	T5-4E40	
24854 犬 94.11	獯	獯		24868 犬 94.12	獯	獯	2487A 犬 94.12	獯	獯	
	UCS2003	GHZ-21365.14			UCS2003	GKX-0718.15	T7-2534	UCS2003	T5-4E46	
24855 犬 94.11	獯	獯		24869 犬 94.12	獯	獯	2487B 犬 94.12	獯	獯	
	UCS2003	GHZ-21365.15			UCS2003	GKX-0718.18	T7-2F73	UCS2003	T7-252C	
24856 犬 94.11	獯	獯		2486A 犬 94.12	獯	獯	2487C 犬 94.12	獯	獯	
	UCS2003	GHZ-21366.01			UCS2003	GKX-0718.20	T5-4E41	UCS2003	T7-252D	
24857 犬 94.11	獯	獯	獯	2486B 犬 94.12	獯	獯	2487D 犬 94.12	獯	獯	
	UCS2003	GHZ-21366.08	T6-5E68		UCS2003	GKX-0718.22	T7-252F	UCS2003	TF-5575	
24858 犬 94.11	獯	獯	獯	2486C 犬 94.12	獯	獯	2487E 犬 94.12	獯	獯	
	UCS2003	GHZ-21366.09	T6-5E6A		UCS2003	GKX-0718.25	T7-252B	UCS2003	GHZ-21367.01	
24859 犬 94.11	獯	獯	獯	2486D 犬 94.12	獯	獯	2487F 犬 94.12	獯	獯	獯
	UCS2003	GHZ-21366.12	T6-5E6F		UCS2003	GKX-0718.28	T5-4E3E	UCS2003	GHZ-21367.04	T5-5550

24880 犬 94.12	獐 獐	UCS2003 GHZ-21367.13	24893 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.32 T7-2F78	248A4 犬 94.13	獐 獐	UCS2003 V2-7C5B
24881 犬 94.12	獐 獐	UCS2003 GHZ-21367.16	24894 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.01 T7-2F77	248A5 犬 94.13	獐 獐	UCS2003 V2-7C5D
24882 犬 94.12	獐 獐 獐	UCS2003 GHZ-21367.18 H-8E74	24895 犬 94.13	獐 獐 獐	UCS2003 V2-7C59	248A6 犬 94.14	獐 獐 獐	UCS2003 GKX-0720.10 T5-5C2A
24883 犬 94.12	獐 獐 獐	UCS2003 GHZ-21367.19 T7-252E	24896 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.02 T5-5C28	248A7 犬 94.14	獐 獐 獐	UCS2003 GKX-0720.11 T7-3933
24884 犬 94.12	獐 獐	UCS2003 GHZ-21368.07	24897 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.03 T4-5136	248A8 犬 94.14	獐 獐 獐	UCS2003 GKX-0720.13 T5-5C29
24885 犬 94.12	獐 獐 獐	UCS2003 GHZ-21369.04 T7-2533	24898 犬 94.13	獐 獐 獐	UCS2003 J4-7053	248A9 犬 94.14	獐 獐 獐	UCS2003 GKX-0720.14 T7-4777
24886 犬 94.12	獐 獐	UCS2003 GHZ-21369.08	24899 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.04 T5-5553	248AA 犬 94.14	獐 獐 獐	UCS2003 GKX-0720.20 T7-3935
24887 犬 94.12	獐 獐	UCS2003 V2-7C58	2489A 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.05 T5-5556	248AB 犬 94.14	獐 獐	UCS2003 V0-3D3E
24888 犬 94.12	獐 獐	UCS2003 V3-342A	2489B 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.06 T7-2F75	248AC 犬 94.14	獐 獐	UCS2003 V2-7C5F
24889 犬 94.12	獐 獐	UCS2003 TF-496E	2489C 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.07 T7-3932	248AD 犬 94.14	獐 獐	UCS2003 GHZ-21374.07
2488A 犬 94.12	獐 獐 獐	UCS2003 GHZ-21371.12 T4-5133	2489D 犬 94.13	獐 獐 獐	UCS2003 GKX-0720.07 T7-3932	248AE 犬 94.14	獐 獐	UCS2003 GHZ-21374.09
2488B 犬 94.12	獐 獐 獐	UCS2003 GHZ-21371.05 T5-4E42	2489E 犬 94.13	獐 獐 獐	UCS2003 GFZ	248AF 犬 94.14	獐 獐 獐	UCS2003 GHZ-21374.10 T7-3934
2488C 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.14 T5-5557	2489F 犬 94.13	獐 獐 獐	UCS2003 GHZ-21369.16 T4-566D	248B0 犬 94.14	獐 獐	UCS2003 TF-5B29
2488D 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.16 T4-5135	2489G 犬 94.13	獐 獐 獐	UCS2003 GHZ-21369.17 T7-3931	248B1 犬 94.14	獐 獐	UCS2003 TF-5B2A
2488E 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.18 T5-5555	2489H 犬 94.13	獐 獐 獐	UCS2003 GHZ-21371.10 T7-2F76	248B2 犬 94.14	獐 獐	UCS2003 TF-5B2B
2488F 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.19 T5-5551	2489I 犬 94.13	獐 獐 獐	UCS2003 GHZ-21372.01	248B3 犬 94.14	獐 獐	UCS2003 TF-5B2C
24890 犬 94.13	獐 獐 獐	UCS2003 VU-2488F	248A0 犬 94.13	獐 獐 獐	UCS2003 GHZ-21373.01 T7-2532	248B4 犬 94.15	獐 獐 獐	UCS2003 GKX-0720.23 T7-405D
24891 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.26 T5-5552	248A1 犬 94.13	獐 獐 獐	UCS2003 GHZ-21373.03 TF-5577	248B5 犬 94.15	獐 獐 獐	UCS2003 GKX-0720.24 T5-6255
24892 犬 94.13	獐 獐 獐	UCS2003 GKX-0719.30 T7-2F79	248A2 犬 94.13	獐 獐 獐	UCS2003 GHZ-21373.09 T7-2535	248B6 犬 94.15	獐 獐 獐	UCS2003 GKX-0720.25 T5-6254
	獐 獐 獐	UCS2003 GKX-0719.31 T4-5131	248A3 犬 94.13	獐 獐 獐	UCS2003 GHZ-21373.13 T5-5554	248B7 犬 94.15	獐 獐 獐	UCS2003 GKX-0720.26 T7-405A

248B8 犬 94.15	獠	獠	獠	248CC 犬 94.16	獠	獠	248E0 犬 94.21	獠	獠	獠
	UCS2003	GKX-0720.28	T7-4059		UCS2003	GHZ-21378.02		UCS2003	GKX-0722.07	T7-5E7A
248B9 犬 94.15	獠	獠	獠	248CD 犬 94.17	獠	獠	248E1 犬 94.21	獠	獠	
	UCS2003	GKX-0720.30	T7-405C		UCS2003	GKX-0721.14	T7-4E41	UCS2003	V3-342D	
248BA 犬 94.15	獠	獠	獠	248CE 犬 94.17	獠	獠	248E2 犬 94.21	獠	獠	
	UCS2003	GKX-0720.31	T4-5B68		UCS2003	GKX-0721.17	T5-6C56	UCS2003	TF-6B55	
248BB 犬 94.15	獠	獠		248CF 犬 94.17	獠	獠	248E3 犬 94.22	獠	獠	獠
	UCS2003	T7-405B			UCS2003	G4K		UCS2003	GKX-0722.08	T7-6124
248BC 犬 94.15	獠	獠		248D0 犬 94.17	獠	獠	248E4 犬 94.24	獠	獠	獠
	UCS2003	GHZ-21376.02			UCS2003	T7-4E42		UCS2003	GKX-0722.09	T7-6359
248BD 犬 94.15	獠	獠		248D1 犬 94.18	獠	獠	248E5 玄 95.1	玄	玄	玄
	UCS2003	V2-7C60			UCS2003	GKX-0721.18	T5-7048	UCS2003	GKX-0725.01	
248BE 犬 94.15	獠	獠		248D2 犬 94.18	獠	獠	248E6 玄 95.4	玄	玄	
	UCS2003	V2-7C61			UCS2003	GKX-0721.19	T7-536D	UCS2003	TF-2823	
248BF 犬 94.15	獠	獠		248D3 犬 94.18	獠	獠	248E7 玄 95.7	玄	玄	玄
	UCS2003	V2-7C62			UCS2003	GKX-0721.20	T5-7047	UCS2003	GKX-0726.02	T6-4B46
248C0 犬 94.15	獠	獠		248D4 犬 94.18	獠	獠	248E8 玄 95.9	玄	玄	玄
	UCS2003	TF-5F4E			UCS2003	GKX-0721.22		UCS2003	GKX-0726.03	T6-5E72
248C1 犬 94.15	獠	獠		248D5 犬 94.18	獠	獠	248E9 玉 96.0	玉	玉	玉
	UCS2003	TF-5F4F			UCS2003	G4K		UCS2003	T5-214C	H-8BD6
248C2 犬 94.15	獠	獠		248D6 犬 94.18	獠	獠	248EA 玉 96.2	玉	玉	玉
	UCS2003	GFZ			UCS2003	GHC		UCS2003	GKX-0727.03	T6-2538
248C3 犬 94.15	獠	獠	獠	248D7 犬 94.19	獠	獠	248EB 玉 96.2	玉	玉	玉
	UCS2003	GHZ-80022.14	T5-6256		UCS2003	T4-6874		UCS2003	GKX-0727.04	T6-2333
248C4 犬 94.15	獠	獠		248D8 犬 94.19	獠	獠	248EC 玉 96.2	玉	玉	
	UCS2003	V3-342C			UCS2003	GHZ-21379.02	T5-7049	UCS2003	GHZ-21101.04	
248C5 犬 94.16	獠	獠	獠	248D9 犬 94.19	獠	獠	248ED 玉 96.3	玉	玉	
	UCS2003	GKX-0721.05	T4-6364		UCS2003	GHZ-21379.01	T7-583B	UCS2003	GHZ-21101.14	
248C6 犬 94.16	獠	獠		248DA 犬 94.19	獠	獠	248EE 玉 96.3	玉	玉	玉
	UCS2003	GKX-0721.07			UCS2003	V2-7C63		UCS2003	GKX-0727.13	
248C7 犬 94.16	獠	獠		248DB 犬 94.20	獠	獠	248EF 玉 96.3	玉	玉	玉
	UCS2003	GKX-0721.10			UCS2003	GKX-0722.02	T7-5B76	UCS2003	GKX-0727.14	T6-285F
248C8 犬 94.16	獠	獠		248DC 犬 94.20	獠	獠	248F0 玉 96.3	玉	玉	玉
	UCS2003	T7-4778			UCS2003	GKX-0722.05	T7-5B78	UCS2003	GKX-0727.15	T5-2461
248C9 犬 94.16	獠	獠		248DD 犬 94.20	獠	獠	玨	玨	玨	
	UCS2003	T7-4E40			UCS2003	GHZ-21379.04	T7-5B77	VU-248EF		
248CA 犬 94.16	獠	獠	獠	248DE 犬 94.20	獠	獠	玨	玨	玨	
	UCS2003	GHZ-21377.02	T7-4776		UCS2003	GHZ-21379.05		UCS2003	GKX-0727.17	T4-245D
248CB 犬 94.16	獠	獠	獠	248DF 犬 94.21	獠	獠	玨	玨	玨	
	UCS2003	GHZ-21377.07	T7-4774		UCS2003	GKX-0722.06	T5-776A	H-94B6		

248F1 玉 96.3	玳 玳 玳 UCS2003 GKX-0727.24 H-FD74	24903 玉 96.4	玳 玳 玳 UCS2003 TF-2826	24917 玉 96.5	琨 琨 UCS2003 H-9461
248F2 玉 96.3	玳 玳 玳 UCS2003 GHZ-21102.14 T4-245C	24904 玉 96.4	玳 玳 玳 UCS2003 TF-2827	24918 玉 96.5	琨 琨 UCS2003 T6-2F69
248F3 玉 96.3	玳 玳 H-98C0	24905 玉 96.4	玳 玳 UCS2003 TF-2828	24919 玉 96.5	琨 琨 UCS2003 H-9FC1
248F4 玉 96.3	玳 玳 UCS2003 H-94A5	24906 玉 96.4	玳 玳 UCS2003 TF-2829	2491A 玉 96.5	琨 琨 UCS2003 TF-2C2F
248F5 玉 96.3	玳 玳 玳 UCS2003 T6-2861	24907 玉 96.4	玳 玳 UCS2003 GHZ-21103.02	2491B 玉 96.5	琨 琨 UCS2003 TF-2C30
248F6 玉 96.3	玳 玳 玳 UCS2003 GHZ-21102.11 T6-2860	24908 玉 96.4	玳 玳 玳 UCS2003 GHZ-21104.02 T6-2D23	2491C 玉 96.5	琨 琨 UCS2003 TF-2C31
248F7 玉 96.3	玳 玳 UCS2003 GHZ-21102.18	24909 玉 96.4	玳 玳 UCS2003 GHZ-21104.04	2491D 玉 96.5	琨 琨 UCS2003 TF-2C33
248F8 玉 96.3	玳 玳 UCS2003 TF-2479	2490A 玉 96.4	玳 玳 UCS2003 GHZ-21105.07	2491E 玉 96.5	琨 琨 UCS2003 TF-2C34
248F9 玉 96.4	玳 玳 玳 UCS2003 GHZ-21102.05 T5-2460	2490B 玉 96.4	玳 玳 玳 UCS2003 GHZ-21105.09 TF-2C40	2491F 玉 96.5	琨 琨 UCS2003 TF-2C35
248FA 玉 96.4	玳 玳 玳 UCS2003 GKX-0727.26 T5-2730	2490C 玉 96.4	玳 玳 玳 UCS2003 TF-2824 H-FD7D	24920 玉 96.5	琨 琨 UCS2003 TF-2C36
248FB 玉 96.4	玳 玳 玳 UCS2003 GKX-0727.27 T6-2D25	2490D 玉 96.4	玳 玳 玳 UCS2003 GHZ-21103.10 T6-2D22	24921 玉 96.5	琨 琨 UCS2003 TF-2C37
248FC 玉 96.4	玳 玳 玳 UCS2003 GKX-0728.09 T4-273C	2490E 玉 96.4	玳 玳 UCS2003 TF-2C3C	24922 玉 96.5	琨 琨 UCS2003 TF-2C38
248FD 玉 96.4	玳 玳 H-9BC8	2490F 玉 96.5	玳 玳 玳 UCS2003 GKX-0728.22 T6-3269	24923 玉 96.5	琨 琨 UCS2003 TF-2C3A
248FE 玉 96.4	玳 玳 玳 UCS2003 GKX-0728.19 T5-2A41	24910 玉 96.5	玳 玳 玳 UCS2003 GKX-0729.02 T5-2A45	24924 玉 96.5	琨 琨 UCS2003 TF-2C3B
248FF 玉 96.4	玳 玳 UCS2003 G4K	24911 玉 96.5	玳 玳 玳 UCS2003 GKX-0729.17 T5-2A42	24925 玉 96.5	琨 琨 UCS2003 TF-2C3D
24900 玉 96.4	玳 玳 UCS2003 H-95ED	24912 玉 96.5	玳 玳 玳 UCS2003 GKX-0729.19 T4-2A36	24926 玉 96.5	琨 琨 UCS2003 GHZ-21106.09
24901 玉 96.4	玳 玳 UCS2003 H-FD7E	24913 玉 96.5	玳 玳 玳 UCS2003 GKX-0730.08 T6-326B	24927 玉 96.5	琨 琨 UCS2003 GHZ-21106.10
24902 玉 96.4	玳 玳 UCS2003 H-FBEB	24914 玉 96.5	玳 玳 UCS2003 G4K	24928 玉 96.5	琨 琨 琨 UCS2003 GHZ-21107.01 T6-326A
		24915 玉 96.5	玳 玳 UCS2003 GHC	24929 玉 96.5	琨 琨 UCS2003 GHZ-21107.03
		24916 玉 96.5	玳 玳 UCS2003 H-976F	2492A 玉 96.5	琨 琨 琨 UCS2003 GHZ-21108.02 T6-326C

2492B 玉 96.5	玢 玢 玢	2493C 玉 96.6	璫 璫 璫	2494F 玉 96.6	璺 璺
UCS2003	GHZ-21108.07	UCS2003	GKX-0732.02	UCS2003	TF-3663
2492C 玉 96.5	玣 玣 玣			24950 玉 96.6	璦 璦
UCS2003	GHZ-21109.07			UCS2003	GHZ-80018.20
2492D 玉 96.5	玤 玤 玤	2493D 玉 96.6	璥 璥	24951 玉 96.6	璨 璨
UCS2003	GHZ-80018.18	UCS2003	G4K	UCS2003	V2-7C65
2492E 玉 96.5	玥 玥 玥	2493E 玉 96.6	璦 璦	24952 玉 96.6	璩 璩
UCS2003	GHZ-80018.19	UCS2003	H-9F68	UCS2003	GHZ-21110.04
2492F 玉 96.5	玧 玧 玧	2493F 玉 96.6	璦 璦	24953 玉 96.6	璪 璪
UCS2003	TF-2C2E	UCS2003	H-9BE7	UCS2003	GHZ-21114.11
	球 球 球	24940 玉 96.6	璩 璩	24954 玉 96.6	璫 璫 璫
	H-95D7	UCS2003	H-FCCE	UCS2003	GHZ-21114.12
24930 玉 96.5	璠 璠	24941 玉 96.6	璪 璪	24955 玉 96.6	璥 璥 璥
UCS2003	V0-3D5C	UCS2003	H-96E8	UCS2003	GHZ-21118.04
24931 玉 96.5	璡 璡 璡	24942 玉 96.6	璣 璣	24956 玉 96.7	璦 璦 璦
UCS2003	GHZ-21107.07	UCS2003	H-FA49	UCS2003	GKX-0732.04
24932 玉 96.5	璢 璢 璢	24943 玉 96.6	璣 璣 璣	24957 玉 96.7	璨 璨 璨
UCS2003	GHZ-21105.13	UCS2003	TF-3079	UCS2003	GKX-0732.09
24933 玉 96.5	璣 璣	24944 玉 96.6	璣 璣	24958 玉 96.7	璩 璩 璩
UCS2003	H-FA52	UCS2003	TF-307A	UCS2003	GKX-0732.17
24934 玉 96.5	璣 璣 璣	24945 玉 96.6	璣 璣	24959 玉 96.7	璪 璪 璪
UCS2003	GHZ-80018.21	UCS2003	TF-307B	UCS2003	GKX-0732.20
24935 玉 96.6	璣 璣 璣	24946 玉 96.6	璣 璣	2495A 玉 96.7	璣 璣 璣
UCS2003	GKX-0730.12	UCS2003	TF-307C	UCS2003	GKX-0732.23
24936 玉 96.6	璣 璣 璣	24947 玉 96.6	璣 璣	2495B 玉 96.7	璣 璣 璣
UCS2003	GKX-0730.15	UCS2003	TF-307D	UCS2003	GKX-0733.10
24937 玉 96.6	璣 璣 璣	24948 玉 96.6	璣 璣	2495C 玉 96.7	璣 璣 璣
UCS2003	GKX-0730.20	UCS2003	TF-307E	UCS2003	GKX-0733.11
24938 玉 96.6	璣 璣 璣	24949 玉 96.6	璣 璣	2495D 玉 96.7	璣 璣 璣
UCS2003	GKX-0730.22	UCS2003	TF-3121	UCS2003	GKX-0733.13
24939 玉 96.6	璣 璣 璣	2494A 玉 96.6	璣 璣	2495E 玉 96.7	璣 璣 璣
UCS2003	GKX-0731.04	UCS2003	TF-3123	UCS2003	GKX-0733.14
2493A 玉 96.6	璣 璣 璣	2494B 玉 96.6	璣 璣	2495F 玉 96.7	璣 璣
UCS2003	GKX-0731.10	UCS2003	TF-3124	UCS2003	G4K
2493B 玉 96.6	璣 璣 璣	2494C 玉 96.6	璣 璣	24960 玉 96.7	璣 璣
UCS2003	GKX-0731.18	UCS2003	TF-3125	UCS2003	G4K
	班 班 班	2494D 玉 96.6	璣 璣	24961 玉 96.7	璣 璣
	VU-2493B	UCS2003	TF-3126	UCS2003	GHC
		2494E 玉 96.6	璣 璣	24962 玉 96.7	璣 璣
		UCS2003	T6-3950	UCS2003	H-954D

24963 玉 96.7	琬	琬	琬	24976 玉 96.7	琊	琊	琊	24989 玉 96.8	璽	璽	
	UCS2003	G4K	H-9EF8		UCS2003	TF-365E	H-9771		UCS2003	H-93B8	
24964 玉 96.7	珠	珠		24977 玉 96.7	瑩	瑩	瑩	2498A 玉 96.8	璿	璿	
	UCS2003	TF-3122			UCS2003	GHZ-21115.09	T5-3358		UCS2003	H-9043	
24965 玉 96.7	琿	琿		24978 玉 96.7	瑯	瑯	瑯	2498B 玉 96.8	璵	璵	
	UCS2003	TF-3656			UCS2003	GHZ-21111.01	T6-4176		UCS2003	H-9759	
24966 玉 96.7	琺	琺		24979 玉 96.7	璲	璲		2498C 玉 96.8	瑄	瑄	
	UCS2003	TF-3658			UCS2003	TF-3D3E			UCS2003	H-94D7	
24967 玉 96.7	琿	琿		2497A 玉 96.7	琿	琿		2498D 玉 96.8	珮	珮	
	UCS2003	TF-365C			UCS2003	GHZ-21128.02			UCS2003	H-FE66	
24968 玉 96.7	琢	琢		2497B 玉 96.8	璵	璵	璵	2498E 玉 96.8	瑜	瑜	
	UCS2003	TF-365F			UCS2003	TF-3D34	H-8CCF		UCS2003	H-947D	
24969 玉 96.7	琿	琿		2497C 玉 96.8	琿	琿	琿	2498F 玉 96.8	琿	琿	
	UCS2003	TF-3660			UCS2003	GKX-0733.21	T6-4B4B		UCS2003	H-FC6F	
2496A 玉 96.7	琿	琿		2497D 玉 96.8	琿	琿	琿	24990 玉 96.8	琿	琿	
	UCS2003	TF-3661			UCS2003	GKX-0733.22	T5-3A2B		UCS2003	T4-387C	
2496B 玉 96.7	琿	琿	琿	2497E 玉 96.8	琿	琿	琿	24991 玉 96.8	璿	璿	
	UCS2003	TF-3662	VU-2496B		UCS2003	GKX-0734.01	T5-3A2A		UCS2003	T6-4B49	
2496C 玉 96.7	琿	琿		2497F 玉 96.8	琿	琿	琿	24992 玉 96.8	璿	璿	
	UCS2003	TF-3664			UCS2003	GKX-0734.02	T5-3A2C		UCS2003	T6-4B4C	
2496D 玉 96.7	琿	琿	琿		琿			24993 玉 96.8	琿	琿	
	UCS2003	GHZ-21115.01	TF-365D			H-FDB1			UCS2003	TF-3D2C	
				24980 玉 96.8	璿	璿	璿	24994 玉 96.8	琿	琿	琿
					UCS2003	GKX-0734.10	T6-5529		UCS2003	TF-3D2D	H-9246
2496E 玉 96.7	琿	琿		24981 玉 96.8	璿	璿	璿	24995 玉 96.8	璿	璿	
	UCS2003	GHZ-21115.10			UCS2003	GKX-0734.24	T4-3E5A		UCS2003	TF-3D2E	
2496F 玉 96.7	琿	琿		24982 玉 96.8	璿	璿	璿	24996 玉 96.8	璿	璿	
	UCS2003	GHZ-21117.02			UCS2003	GKX-0736.03	H-FC6E		UCS2003	TF-3D2F	
24970 玉 96.7	琿	琿		24983 玉 96.8	璿	璿	璿	24997 玉 96.8	璿	璿	
	UCS2003	GHZ-21117.14			UCS2003	GKX-0736.04	T5-404D		UCS2003	TF-3D30	
24971 玉 96.7	璿	璿	璿	24984 玉 96.8	璿	璿		24998 玉 96.8	璿	璿	
	UCS2003	GHZ-21117.15	T6-417C		UCS2003	GKX-0736.05			UCS2003	TF-3D32	
24972 玉 96.7	璿	璿		24985 玉 96.8	璿	璿		24999 玉 96.8	璿	璿	
	UCS2003	GHZ-21119.02			UCS2003	TF-3D38			UCS2003	TF-3D35	
24973 玉 96.7	琿	琿		24986 玉 96.8	璿	璿		2499A 玉 96.8	璿	璿	
	UCS2003	K4-0071			UCS2003	GHC			UCS2003	TF-3D36	
24974 玉 96.7	琿	琿	琿	24987 玉 96.8	璿	璿		2499B 玉 96.8	璿	璿	璿
	UCS2003	TF-365B	H-FE49		UCS2003	G4K			UCS2003	TF-3D37	VU-2499B
24975 玉 96.7	琿	琿	琿	24988 玉 96.8	璿	璿		2499C 玉 96.8	璿	璿	
	UCS2003	TF-365A	H-91CE		UCS2003	H-9CF2			UCS2003	TF-3D39	

2499D 玉 96.8	琿	琿	249B0 玉 96.9	璿	璿	璿	249C3 玉 96.9	璈	璈	
	UCS2003	TF-3D3A		UCS2003	GKX-0737.16	T6-5530		UCS2003	TF-4351	
2499E 玉 96.8	琿	琿	249B1 玉 96.9	璈	璈	璈	249C4 玉 96.9	璈	璈	
	UCS2003	TF-3D3F		UCS2003	GKX-0737.17	T4-3E5B		UCS2003	TF-4352	
2499F 玉 96.8	璽	璽	249B2 玉 96.9	渠	渠	渠	249C5 玉 96.9	璠	璠	璠
	UCS2003	TF-4350		UCS2003	GKX-0738.01	T6-5531		UCS2003	TF-4353	H-94A4
249A0 玉 96.8	琿	琿		渠			249C6 玉 96.9	琿	琿	
	UCS2003	GHZ-21119.06		VU-249B2				UCS2003	TF-4354	
249A1 玉 96.8	璽	璽	249B3 玉 96.9	璈	璈	璈	249C7 玉 96.9	璠	璠	
	UCS2003	GHZ-21120.01		UCS2003	GKX-0738.16	T6-552F		UCS2003	TF-4355	
249A2 玉 96.8	璽	璽	249B4 玉 96.9	璈	璈	璈	249C8 玉 96.9	璠	璠	
	UCS2003	GHZ-21120.04		UCS2003	GKX-0738.17	T6-552E		UCS2003	TF-4357	
249A3 玉 96.8	璈	璈	249B5 玉 96.9	璈	璈		249C9 玉 96.9	璠	璠	
	UCS2003	GHZ-21121.07		UCS2003	G4K			UCS2003	TF-4358	
249A4 玉 96.8	璈	璈	249B6 玉 96.9	璈	璈		249CA 玉 96.9	璠	璠	
	UCS2003	GHZ-21122.07		UCS2003	G4K			UCS2003	TF-435A	
			249B7 玉 96.9	璈	璈		249CB 玉 96.9	璈	璈	
	H-FA6D			UCS2003	H-FE65			UCS2003	TF-435B	
249A5 玉 96.8	璈	璈	249B8 玉 96.9	璈	璈		249CC 玉 96.9	璈	璈	
	UCS2003	GHZ-21122.08		UCS2003	H-967E			UCS2003	TF-435C	
249A6 玉 96.8	璈	璈	249B9 玉 96.9	璈	璈		249CD 玉 96.9	璈	璈	
	UCS2003	GHZ-21122.11		UCS2003	H-9758			UCS2003	TF-435D	
249A7 玉 96.8	璈	璈	249BA 玉 96.9	璈	璈		249CE 玉 96.9	璈	璈	
	UCS2003	H-8EF7		UCS2003	H-9B77			UCS2003	TF-435E	
249A8 玉 96.8	璈	璈	249BB 玉 96.9	璈	璈		249CF 玉 96.9	璈	璈	
	UCS2003	GHZ-21125.02		UCS2003	H-91CF			UCS2003	TF-435F	
249A9 玉 96.8	璈	璈	249BC 玉 96.9	璈	璈		249D0 玉 96.9	璈	璈	璈
	UCS2003	GHZ-80018.22		UCS2003	T5-473E			UCS2003	TF-4360	H-9CAD
249AA 玉 96.8	璈	璈	249BD 玉 96.9	璈	璈		249D1 玉 96.9	璈	璈	
	UCS2003	GHZ-80019.01		UCS2003	TF-4347			UCS2003	TF-4361	
249AB 玉 96.8	璈	璈	249BE 玉 96.9	璈	璈		249D2 玉 96.9	璈	璈	
	UCS2003	TF-3D33		UCS2003	TF-434A			UCS2003	TF-4362	
249AC 玉 96.8	璈	璈	249BF 玉 96.9	璈	璈		249D3 玉 96.9	璈	璈	
	UCS2003	TF-3D3D		UCS2003	TF-434C			UCS2003	TF-4363	
249AD 玉 96.8	璈	璈	249C0 玉 96.9	璈	璈		249D4 玉 96.9	璈	璈	
	UCS2003	TF-3D31		UCS2003	TF-434D			UCS2003	TF-4365	
249AE 玉 96.8	璈	璈	249C1 玉 96.9	璈	璈		249D5 玉 96.9	璈	璈	
	UCS2003	GHZ-21123.10		UCS2003	TF-434E			UCS2003	GHZ-21125.11	
249AF 玉 96.9	璈	璈	249C2 玉 96.9	璈	璈		249D6 玉 96.9	璈	璈	璈
	UCS2003	GKX-0737.14		UCS2003	TF-434F			UCS2003	GHZ-21126.07	T6-552C

249D7 玉 96.9	瑒 瑒 瑒	UCS2003 GHZ-21126.09 T5-404F	249EA 玉 96.10	琤 琤 琤	UCS2003 GKX-0738.21 T6-5E74	249FC 玉 96.10	瑤 瑤	UCS2003 TF-4972
249D8 玉 96.9	瑛 瑛	UCS2003 GHZ-21127.01	249EB 玉 96.10	琚 琚 琚	UCS2003 GKX-0739.02 T5-4741	249FD 玉 96.10	瑛 瑛	UCS2003 TF-4973
249D9 玉 96.9	瑛 瑛 瑛	UCS2003 GHZ-21127.03 T5-3A2E	249EC 玉 96.10	璽 璽 璽	UCS2003 GKX-0739.07 T7-2536	249FE 玉 96.10	璽 璽	UCS2003 TF-4974
249DA 玉 96.9	璽 璽 璽	UCS2003 GHZ-21128.03 H-8BAB	249ED 玉 96.10	璽 璽 璽	H-9446	249FF 玉 96.10	璽 璽	UCS2003 TF-4975
249DB 玉 96.9	璽 璽	UCS2003 GHZ-21128.05	249EE 玉 96.10	璽 璽 璽	UCS2003 GKX-0739.11 T4-446D	24A00 玉 96.10	璽 璽	UCS2003 TF-4977
249DC 玉 96.9	璽 璽	UCS2003 GHZ-21130.01	249EF 玉 96.10	璽 璽 璽	UCS2003 H-95F7	24A01 玉 96.10	璽 璽	UCS2003 TF-4978
249DD 玉 96.9	璽 璽	UCS2003 GHZ-80019.02	249F0 玉 96.10	璽 璽 璽	UCS2003 GKX-0739.17 T5-4740	24A02 玉 96.10	璽 璽	UCS2003 TF-4979
249DE 玉 96.9	璽 璽 璽	UCS2003 TF-434B H-96D5	249F1 玉 96.10	璽 璽 璽	UCS2003 GKX-0740.08 T6-5E75	24A03 玉 96.10	璽 璽	UCS2003 TF-497C
249DF 玉 96.9	璽 璽 璽	UCS2003 TF-4348 H-FCB3	249F2 玉 96.10	璽 璽 璽	UCS2003 GKX-0740.09 T6-5E77	24A04 玉 96.10	璽 璽	UCS2003 TF-497D
249E0 玉 96.9	璽 璽 璽	UCS2003 GHZ-21130.03 T5-473F	249F3 玉 96.10	璽 璽 璽	UCS2003 GKX-0740.10	24A05 玉 96.10	璽 璽	UCS2003 TF-497E
249E1 玉 96.9	璽 璽	UCS2003 GHZ-21120.02	249F4 玉 96.10	璽 璽 璽	UCS2003 GKX-0740.11 T6-5E76	24A06 玉 96.10	璽 璽	UCS2003 TF-4A21
249E2 玉 96.9	璽 璽 璽	UCS2003 GHZ-21121.05 T6-552D	249F5 玉 96.10	璽 璽 璽	UCS2003 G4K	24A07 玉 96.10	璽 璽	UCS2003 TF-4A22
249E3 玉 96.9	璽 璽 璽	UCS2003 GHZ-21124.05 TF-4359	249F6 玉 96.10	璽 璽 璽	UCS2003 G4K	24A08 玉 96.10	璽 璽	UCS2003 TF-4A24
249E4 玉 96.9	璽 璽	UCS2003 H-93AE	249F7 玉 96.10	璽 璽 璽	UCS2003 GHZ-21124.05 TF-4359	24A09 玉 96.10	璽 璽	UCS2003 TF-4A25
249E5 玉 96.9	璽 璽 璽	UCS2003 TF-497A	249F8 玉 96.10	璽 璽 璽	UCS2003 H-9C46	24A0A 玉 96.10	璽 璽	UCS2003 TF-4A27
249E6 玉 96.9	璽 璽 璽	UCS2003 TF-497B H-976D	249F9 玉 96.10	璽 璽 璽	UCS2003 H-955B	24A0B 玉 96.10	璽 璽	UCS2003 TF-4A28
249E7 玉 96.9	璽 璽 璽	UCS2003 TF-4A26	249FA 玉 96.10	璽 璽 璽	UCS2003 H-91D1	24A0C 玉 96.10	璽 璽	UCS2003 TF-4A29
249E8 玉 96.9	璽 璽 璽	UCS2003 GHZ-21132.13 T7-2538	249FB 玉 96.10	璽 璽 璽	UCS2003 H-94F4	24A0D 玉 96.10	璽 璽 璽	UCS2003 GHZ-21130.08 T5-4742
249E9 玉 96.9	璽 璽	UCS2003 GHZ-21130.04		璽 璽 璽	UCS2003 T6-5E73	24A0E 玉 96.10	璽 璽 璽	UCS2003 GHZ-21132.08 H-92A5
				璽 璽 璽	UCS2003 TF-4971 H-FE67			

24A0F 玉 96.10	璵 璵 璵 UCS2003 GHZ-21132.12 T3-4826	24A1F 玉 96.11	璚 璚 UCS2003 GHC	24A33 玉 96.11	璒 璒 UCS2003 TF-504A
24A10 玉 96.10	璶 璶 璶 UCS2003 GHZ-21132.14 T7-2539	24A20 玉 96.11	璜 璜 UCS2003 G4K	24A34 玉 96.11	璓 璓 UCS2003 TF-504B
24A11 玉 96.10	璜 璜 璜 UCS2003 GHZ-80019.04	24A21 玉 96.11	璩 璩 UCS2003 H-FCED	24A35 玉 96.11	璔 璔 UCS2003 TF-504C
24A12 玉 96.10	璩 璩 璩 UCS2003 K4-0073 VU-24A12	24A22 玉 96.11	璪 璪 UCS2003 H-FDFA	24A36 玉 96.11	璕 璕 UCS2003 GHZ-21133.07
24A13 玉 96.10	璫 璫 璫 UCS2003 GHZ-80019.03 TF-4A23	24A23 玉 96.11	璫 璫 UCS2003 H-FCC8	24A37 玉 96.11	璖 璖 UCS2003 GHZ-21134.03
24A14 玉 96.11	璥 璥 璥 UCS2003 GHZ-80019.03 TF-4A23	24A24 玉 96.11	璜 璜 UCS2003 H-FE62	24A38 玉 96.11	璗 璗 璗 UCS2003 GHZ-21134.05 T7-253D
24A15 玉 96.11	璦 璦 璦 UCS2003 GHZ-80019.03 TF-4A23	24A25 玉 96.11	璩 璩 UCS2003 H-91FC	24A39 玉 96.11	璘 璘 璘 UCS2003 GHZ-21134.10 T5-4E48
24A16 玉 96.11	璦 璦 璦 UCS2003 GHZ-80019.03 TF-4A23	24A26 玉 96.11	璪 璪 UCS2003 H-FE6B	24A3A 玉 96.11	璙 璙 璙 UCS2003 GHZ-21136.05 T7-253B
24A17 玉 96.11	璢 璢 璢 UCS2003 GHZ-80019.03 TF-4A23	24A27 玉 96.11	璛 璛 UCS2003 H-FDF9	24A3B 玉 96.11	璚 璚 璚 UCS2003 GHZ-21133.05 T5-4E49
24A18 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A28 玉 96.11	璜 璜 UCS2003 H-FCC7	24A3C 玉 96.11	璛 璛 UCS2003 TF-557C
24A19 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A29 玉 96.11	璜 璜 UCS2003 H-914E	24A3D 玉 96.11	璜 璜 UCS2003 TF-562E
24A1A 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A2A 玉 96.11	璜 璜 UCS2003 H-9C88	24A3E 玉 96.11	璜 璜 璜 UCS2003 TF-5047 H-9767
24A1B 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A2B 玉 96.11	璜 璜 UCS2003 TF-5041	24A3F 玉 96.11	璜 璜 UCS2003 GHC
24A1C 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A2C 玉 96.11	璜 璜 UCS2003 TF-5042	24A40 玉 96.12	璜 璜 璜 UCS2003 GHZ-80019.03 TF-4A23 T7-3022
24A1D 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A2D 玉 96.11	璜 璜 UCS2003 TF-5043	24A41 玉 96.11	璜 璜 璜 UCS2003 GHZ-80019.03 TF-4A23 T7-253E
24A1E 玉 96.11	璣 璣 璣 UCS2003 GHZ-80019.03 TF-4A23	24A2E 玉 96.11	璜 璜 UCS2003 TF-5044	24A42 玉 96.12	璜 璜 璜 UCS2003 GHZ-80019.03 TF-4A23 T5-5558
		24A2F 玉 96.11	璜 璜 UCS2003 TF-5045	24A43 玉 96.12	璜 璜 璜 UCS2003 GHZ-80019.03 TF-4A23 T5-555B
		24A30 玉 96.11	璜 璜 UCS2003 TF-5046	24A44 玉 96.12	璜 璜 璜 UCS2003 GHZ-80019.03 TF-4A23 T5-5559
		24A31 玉 96.11	璜 璜 UCS2003 TF-5048		
		24A32 玉 96.11	璜 璜 UCS2003 TF-5049		

24A45 玉 96.12	璿	璿	璿	24A58 玉 96.12	璿	璿	24A6C 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.19	T4-513B		UCS2003	TF-5624	UCS2003	GKX-0743.02	T7-393D	
	璿			24A59 玉 96.12	璿	璿	24A6D 玉 96.13	璿	璿	璿
	H-9BB2				UCS2003	TF-5625	UCS2003	GKX-0743.04	T5-5C2D	
24A46 玉 96.12	璿	璿	璿	24A5A 玉 96.12	璿	璿	24A6E 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.20	T7-3024		UCS2003	TF-5626	UCS2003	GKX-0743.09	T5-5C2B	
24A47 玉 96.12	璿	璿	璿	24A5B 玉 96.12	璿	璿	24A6F 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.21	T7-2F7D		UCS2003	TF-5627	UCS2003	GKX-0743.11	T7-405E	
24A48 玉 96.12	璿	璿	璿	24A5C 玉 96.12	璿	璿	24A70 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.22	T7-2F7E		UCS2003	TF-5629	UCS2003	GKX-0743.13	T7-3939	
24A49 玉 96.12	璿	璿	璿	24A5D 玉 96.12	璿	璿	24A71 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.23	T7-2F7C		UCS2003	TF-562D	UCS2003	GKX-0743.15	T4-5B6A	
24A4A 玉 96.12	璿	璿	璿	24A5E 玉 96.12	璿	璿	璿	璿	璿	
	UCS2003	GKX-0742.24	H-9460		UCS2003	TF-562F	H-97EB			
24A4B 玉 96.12	璿	璿	璿	24A5F 玉 96.12	璿	璿	24A72 玉 96.13	璿	璿	璿
	UCS2003	GKX-0742.25	T4-513C		UCS2003	GHZ-21136.13	UCS2003	GKX-0743.16	T4-566E	
24A4C 玉 96.12	璿	璿		24A60 玉 96.12	璿	璿	24A73 玉 96.13	璿	璿	
	UCS2003	GHC			UCS2003	GHZ-21136.15	UCS2003	GKX-0743.21		
24A4D 玉 96.12	璿	璿		24A61 玉 96.12	璿	璿	24A74 玉 96.13	璿	璿	璿
	UCS2003	J4-707B			UCS2003	GHZ-21137.08	UCS2003	GKX-0744.01	T4-5670	
24A4E 玉 96.12	璿	璿		24A62 玉 96.12	璿	璿	24A75 玉 96.13	璿	璿	璿
	UCS2003	H-94A2			UCS2003	GHZ-21138.01	UCS2003	GKX-0744.02	T7-3938	
24A4F 玉 96.12	璿	璿		24A63 玉 96.12	璿	璿	24A76 玉 96.13	璿	璿	
	UCS2003	H-9875			UCS2003	GHZ-21138.04	UCS2003	GHC		
24A50 玉 96.12	璿	璿		24A64 玉 96.12	璿	璿	24A77 玉 96.13	璿	璿	璿
	UCS2003	H-97AC			UCS2003	GHZ-21139.05	UCS2003	H-9FF9		
24A51 玉 96.12	璿	璿		24A65 玉 96.12	璿	璿	24A78 玉 96.13	璿	璿	璿
	UCS2003	H-91D3			UCS2003	TF-5630	UCS2003	H-95F8		
24A52 玉 96.12	璿	璿		24A66 玉 96.12	璿	璿	24A79 玉 96.13	璿	璿	璿
	UCS2003	T7-3021			UCS2003	TF-5621	UCS2003	H-FEA2		
24A53 玉 96.12	璿	璿		24A67 玉 96.12	璿	璿	24A7A 玉 96.13	璿	璿	璿
	UCS2003	TF-5578			UCS2003	TF-5628	UCS2003	H-8FE6		
24A54 玉 96.12	璿	璿		24A68 玉 96.12	璿	璿	24A7B 玉 96.13	璿	璿	璿
	UCS2003	TF-5579			UCS2003	GHZ-21138.17	UCS2003	TF-5B2E		
24A55 玉 96.12	璿	璿		24A69 玉 96.12	璿	璿	24A7C 玉 96.13	璿	璿	璿
	UCS2003	TF-557B			UCS2003	GHZ-21137.12	UCS2003	TF-5B2F		
24A56 玉 96.12	璿	璿		24A6A 玉 96.12	璿	璿	24A7D 玉 96.13	璿	璿	璿
	UCS2003	TF-557D			UCS2003	GHZ-21135.11	UCS2003	GGFZ-014400	TF-5B30	
24A57 玉 96.12	璿	璿		24A6B 玉 96.13	璿	璿	璿	璿	璿	
	UCS2003	TF-5623			UCS2003	GKX-0742.28	UCS2003	VU-24A7D		

24A7E 玉 96.13	璫	璫	24A91 玉 96.14	璫	璫	24AA5 玉 96.14	璫	璫	璫
	UCS2003	TF-5B31		UCS2003	G4K		UCS2003	TF-5F52	H-9CF6
24A7F 玉 96.13	璫	璫	24A92 玉 96.14	璫	璫	24AA6 玉 96.14	璫	璫	璫
	UCS2003	TF-5B32		UCS2003	G4K		UCS2003	TF-5F58	H-FAA7
24A80 玉 96.13	璫	璫	24A93 玉 96.14	璫	璫	24AA7 玉 96.14	璫	璫	
	UCS2003	TF-5B33		UCS2003	H-9DA4		UCS2003	H-9BD9	
24A81 玉 96.13	璫	璫	24A94 玉 96.14	璫	璫	24AA8 玉 96.14	璫	璫	
	UCS2003	TF-5B34		UCS2003	H-9768		UCS2003	TF-6323	
24A82 玉 96.13	璫	璫	24A95 玉 96.14	璫	璫	24AA9 玉 96.15	璫	璫	璫
	UCS2003	TF-5B35		UCS2003	H-8EEC		UCS2003	GKX-0744.33	T7-477C
24A83 玉 96.13	璫	璫	24A96 玉 96.14	璫	璫	24AAA 玉 96.15	璫	璫	璫
	UCS2003	GHZ-21139.14		UCS2003	H-94BD		UCS2003	GKX-0744.34	T7-477B
24A84 玉 96.13	璫	璫	24A97 玉 96.14	璫	璫	24AAB 玉 96.15	璫	璫	璫
	UCS2003	GHZ-21141.01		UCS2003	TF-5F51		UCS2003	GKX-0745.01	T5-683E
24A85 玉 96.13	璫	璫	24A98 玉 96.14	璫	璫	24AAC 玉 96.15	璫	璫	璫
	UCS2003	GHZ-21142.05		UCS2003	TF-5F53		UCS2003	GKX-0745.02	T7-477A
24A86 玉 96.13	璫	璫	24A99 玉 96.14	璫	璫	24AAD 玉 96.15	璫	璫	璫
	UCS2003	GHZ-21142.09		UCS2003	TF-5F54		UCS2003	GKX-0745.03	T7-4E43
24A87 玉 96.13	璫	璫	24A9A 玉 96.14	璫	璫	24AAE 玉 96.15	璫	璫	璫
	UCS2003	GHZ-21142.12		UCS2003	TF-5F55		UCS2003	GKX-0745.05	T5-683D
24A88 玉 96.13	璫	璫	24A9B 玉 96.14	璫	璫	24AAF 玉 96.15	璫	璫	
	UCS2003	GHZ-80019.06		UCS2003	TF-5F57		UCS2003	G4K	
24A89 玉 96.13	璫	璫	24A9C 玉 96.14	璫	璫	24AB0 玉 96.15	璫	璫	
	UCS2003	GHZ-80019.07		UCS2003	TF-5F59		UCS2003	GHC	
24A8A 玉 96.13	璫	璫	24A9D 玉 96.14	璫	璫	24AB1 玉 96.15	璫	璫	
	UCS2003	V2-7C66		UCS2003	TF-5F5A		UCS2003	H-FA5D	
24A8B 玉 96.14	璫	璫	24A9E 玉 96.14	璫	璫	24AB2 玉 96.15	璫	璫	
	UCS2003	GKX-0744.05		UCS2003	TF-5F5B		UCS2003	H-9656	
24A8C 玉 96.14	璫	璫	24A9F 玉 96.14	璫	璫	24AB3 玉 96.15	璫	璫	
	UCS2003	GKX-0744.08		UCS2003	TF-5F5C		UCS2003	H-9762	
			24AA0 玉 96.14	璫	璫	24AB4 玉 96.14	璫	璫	
				UCS2003	TF-5F5F		UCS2003	T7-4779	
24A8D 玉 96.14	璫	璫	24AA1 玉 96.14	璫	璫	24AB5 玉 96.15	璫	璫	
	UCS2003	GKX-0744.20		UCS2003	GHZ-21144.09		UCS2003	TF-627C	
24A8E 玉 96.14	璫	璫	24AA2 玉 96.14	璫	璫	24AB6 玉 96.15	璫	璫	
	UCS2003	GKX-0744.22		UCS2003	GHZ-80019.08		UCS2003	TF-627E	
24A8F 玉 96.14	璫	璫	24AA3 玉 96.14	璫	璫	24AB7 玉 96.15	璫	璫	
	UCS2003	GKX-0744.23		UCS2003	GHZ-80019.09		UCS2003	TF-6321	
24A90 玉 96.14	璫	璫	24AA4 玉 96.14	璫	璫	24AB8 玉 96.15	璫	璫	
	UCS2003	GKX-0744.24		UCS2003	TF-5F50		UCS2003	TF-6322	
					H-945B				

24AB9 玉 96.15	環	環	環	24ACB 玉 96.17	瓚	瓚		24ADF 玉 96.19	瓏	瓏	瓏
	UCS2003	GHZ-21145.01	T4-6029		UCS2003	GKX-0745.21		UCS2003	TF-6A62		H-9465
24ABA 玉 96.15	璠	璠	璠	24ACC 玉 96.17	瓠	瓠	瓠	24AE0 玉 96.20	瓪	瓪	
	UCS2003	TF-6279	H-94BA		UCS2003	GKX-0745.22	T4-6653	UCS2003	G4K		
24ABB 玉 96.15	璡	璡		24ACD 玉 96.17	璣	璣	璣	24AE1 玉 121.18	瓩	瓩	
	UCS2003	H-A04F			UCS2003	GKX-0745.23	T7-583C	UCS2003	GHZ-21147.06		
24ABC 玉 96.15	璣	璣	璣	24ACE 玉 96.17	璫	璫		24AE2 玉 96.22	瓬	瓬	
	UCS2003	TF-627A	H-92D8		UCS2003	GHC		UCS2003	H-9F4C		
24ABD 玉 96.15	璠	璠		24ACF 玉 96.17	璣	璣		24AE3 玉 96.21	瓭	瓭	瓭
	UCS2003	TF-627D			UCS2003	G4K		UCS2003	GKX-0745.31		T5-7931
24ABE 玉 96.16	璡	璡	璡	24AD0 玉 96.17	瓠	瓠		24AE4 玉 96.21	瓭	瓭	瓭
	UCS2003	GKX-0745.06	T7-536F		UCS2003	TF-6776		UCS2003	GKX-0745.32		T7-6126
24ABF 玉 96.16	瓠	瓠	瓠	24AD1 玉 96.17	瓠	瓠		24AE5 玉 96.21	瓭	瓭	瓭
	UCS2003	GKX-0745.13	T5-6C57		UCS2003	H-90CF		UCS2003	GKX-0745.33		T7-6125
24AC0 玉 96.16	瓠	瓠	瓠	24AD2 玉 96.17	瓠	瓠		24AE6 玉 96.21	瓭	瓭	
	UCS2003	GKX-0745.14	T4-6652		UCS2003	GHZ-21145.25		UCS2003	TF-6C32		
				24AD3 玉 96.17	瓠	瓠		24AE7 玉 96.21	瓧	瓧	
					UCS2003	GHZ-21146.06		UCS2003	GHZ-21147.07		
24AC1 玉 96.16	瓠	瓠		24AD4 玉 96.18	瓠	瓠	瓠	24AE8 玉 96.22	瓧	瓧	瓧
	UCS2003	TF-6552			UCS2003	GKX-0745.25	T7-5B79	UCS2003	GKX-0745.34		T5-7A2C
24AC2 玉 96.16	瓠	瓠		24AD5 玉 96.18	瓠	瓠	瓠	24AE9 玉 96.24	瓧	瓧	瓧
	UCS2003	TF-6553			UCS2003	GKX-0745.28	T4-6A52	UCS2003	GHZ-21147.11		T4-6E34
24AC3 玉 96.16	瓠	瓠		24AD6 玉 96.18	瓠	瓠			瓧		
	UCS2003	TF-6554			UCS2003	TF-6959			H-90D8		
24AC4 玉 96.16	瓠	瓠		24AD7 玉 96.18	瓠	瓠		24AEA 瓜 97.3	瓧	瓧	瓧
	UCS2003	TF-6555			UCS2003	TF-695A		UCS2003	GKX-0746.03		T6-2D26
24AC5 玉 96.16	瓠	瓠	瓠	24AD8 玉 96.18	瓠	瓠	瓠	24AEB 瓜 97.4	瓧	瓧	瓧
	UCS2003	GHZ-21145.18	T7-4E44		UCS2003	GHZ-21146.17	T5-7624	UCS2003	GKX-0746.05		T5-2A47
24AC6 玉 96.16	瓠	瓠	瓠	24AD9 玉 96.19	瓠	瓠		24AEC 瓜 97.4	瓧	瓧	瓧
	UCS2003	GHZ-21145.23	T7-536E		UCS2003	G4K		UCS2003	GKX-0746.07		T5-2A46
24AC7 玉 96.16	瓠	瓠		24ADA 玉 96.19	瓠	瓠	瓠	24AED 瓜 97.4	瓧	瓧	瓧
	UCS2003	H-94BB			UCS2003	TF-6A61	VU-24ADA	UCS2003	GKX-0746.08		T6-326D
24AC8 玉 96.16	瓠	瓠		24ADB 玉 96.19	瓠	瓠		24AEE 瓜 97.4	瓧	瓧	
	UCS2003	TF-5F5E			UCS2003	TF-6A63		UCS2003	TF-2C41		
24AC9 玉 96.17	瓠	瓠	瓠	24ADC 玉 96.19	瓠	瓠		24AEF 瓜 97.4	瓧	瓧	瓧
	UCS2003	GKX-0745.17	T4-6651		UCS2003	TF-6B56		UCS2003	GHZ-42654.09		T6-326E
24ACA 玉 96.17	瓠	瓠	瓠	24ADD 玉 96.19	瓠	瓠		24AF0 瓜 97.5	瓧	瓧	瓧
	UCS2003	GKX-0745.20	T7-557C		UCS2003	GHZ-21146.14		UCS2003	GKX-0746.10		T6-3956
				24ADE 玉 96.19	瓠	瓠		24AF1 瓜 97.5	瓧	瓧	瓧
					UCS2003	GHZ-21147.03		UCS2003	GKX-0746.11		T5-2E63

24AF2 瓜 97.5	瓠	瓠	瓠	24B06 瓜 97.8	瓠	瓠	24B18 瓜 97.13	瓠	瓠	瓠
	UCS2003	GKX-0746.14	T5-2E64		UCS2003	GHZ-80032.01		UCS2003	GKX-0747.25	T5-6258
24AF3 瓜 97.5	瓠	瓠	瓠	24B07 瓜 97.10	瓠	瓠	24B19 瓜 97.13	瓠	瓠	
	UCS2003	GKX-0746.16	T6-3957		UCS2003	GHZ-42657.01	T7-2545	UCS2003	TF-5F60	
24AF4 瓜 97.5	瓠	瓠	瓠	24B08 瓜 97.9	瓠	瓠	24B1A 瓜 97.13	瓠	瓠	瓠
	UCS2003	GHZ-42655.01	T6-3958		UCS2003	GKX-0747.10	T6-5E78	UCS2003	GHZ-42657.11	T4-586D
24AF5 瓜 97.6	瓠	瓠	瓠	24B09 瓜 97.9	瓠	瓠	24B1B 瓜 97.16	瓠	瓠	瓠
	UCS2003	GKX-0746.19	T4-3336		UCS2003	V2-7C69		UCS2003	GKX-0747.27	T4-6654
24AF6 瓜 97.6	瓠	瓠	瓠	24B0A 瓜 97.9	瓠	瓠	24B1C 瓜 97.16	瓠	瓠	瓠
	UCS2003	GKX-0746.21	T5-3359		UCS2003	GKX-0747.13	T5-4743	UCS2003	GKX-0747.28	T7-5370
24AF7 瓜 97.6	瓠	瓠	瓠	24B0B 瓜 97.9	瓠	瓠	24B1D 瓜 97.16	瓠	瓠	瓠
	UCS2003	GKX-0746.22	T5-335A		UCS2003	GHC		UCS2003	GKX-0747.29	T5-704A
24AF8 瓜 97.6	瓠	瓠	瓠	24B0C 瓜 97.9	瓠	瓠	24B1E 瓜 97.17	瓠	瓠	瓠
	UCS2003	TF-3665			UCS2003	TF-4A2A		UCS2003	GHC	
24AF9 瓜 97.6	瓠	瓠	瓠	24B0D 瓜 97.10	瓠	瓠	24B1F 瓜 97.17	瓠	瓠	瓠
	UCS2003	GHZ-42655.14			UCS2003	GHZ-42656.17	T5-4744	UCS2003	GHZ-42657.15	
24AFA 瓜 97.7	瓠	瓠	瓠	24B0E 瓜 97.11	瓠	瓠	24B20 瓜 97.18	瓠	瓠	瓠
	UCS2003	GKX-0747.01	T5-3A2F		UCS2003	GKX-0747.14	T7-2544	UCS2003	GKX-0747.31	T5-7625
24AFB 瓜 97.7	瓠	瓠	瓠	24B0F 瓜 97.11	瓠	瓠	24B21 瓜 97.18	瓠	瓠	瓠
	UCS2003	GKX-0747.03	T5-3A30		UCS2003	GKX-0747.16	T7-3026	UCS2003	GHZ-42658.03	T7-5B7A
24AFC 瓜 97.7	瓠	瓠	瓠	24B10 瓜 97.10	瓠	瓠	24B22 瓜 97.19	瓠	瓠	瓠
	UCS2003	GKX-0747.04	T6-4B4F		UCS2003	GKX-0747.17	T4-513D	UCS2003	GKX-0747.32	T7-5E7B
24AFD 瓜 97.7	瓠	瓠	瓠	24B11 瓜 97.10	瓠	瓠	24B23 瓜 97.21	瓠	瓠	瓠
	UCS2003	TF-3D41			UCS2003	H-8D5B		UCS2003	GKX-0747.35	T7-623B
24AFE 瓜 97.7	瓠	瓠	瓠	24B12 瓜 97.10	瓠	瓠	24B24 瓜 97.21	瓠	瓠	瓠
	UCS2003	GHZ-42656.02	T6-4B50		UCS2003	GKX-0747.19	T5-4E4A	UCS2003	GHZ-42658.06	T7-623C
24AFF 瓜 97.7	瓠	瓠	瓠	24B13 瓜 97.10	瓠	瓠	24B25 瓜 97.25	瓠	瓠	瓠
	UCS2003	V2-7C67			UCS2003	TF-504D		UCS2003	GHZ-42658.07	
24B00 瓜 97.7	瓠	瓠	瓠	24B14 瓜 97.10	瓠	瓠	24B26 瓦 98.2	瓠	瓠	瓠
	UCS2003	V2-7C68			UCS2003	GHZ-42656.19	T7-2543	UCS2003	GKX-0748.02	T5-2462
24B01 瓜 97.8	瓠	瓠	瓠	24B15 瓜 97.10	瓠	瓠	24B27 瓦 98.2	瓠	瓠	瓠
	UCS2003	GKX-0747.05	T4-3E5C		UCS2003	GHZ-42656.22		UCS2003	GHZ-21421.04	
24B02 瓜 97.8	瓠	瓠	瓠	24B16 瓜 97.11	瓠	瓠	24B28 瓦 98.3	瓠	瓠	瓠
	UCS2003	GKX-0747.06	T5-4050		UCS2003	GHZ-42656.23		UCS2003	GKX-0748.04	T5-2731
24B03 瓜 97.8	瓠	瓠	瓠	24B17 瓜 97.12	瓠	瓠	24B29 瓦 98.3	瓠	瓠	瓠
	UCS2003	GKX-0747.07	T5-4051		UCS2003	GHZ-42657.02		UCS2003	GKX-0748.05	T4-273D
24B04 瓜 97.8	瓠	瓠	瓠	24B18 瓜 97.12	瓠	瓠	24B2A 瓦 98.3	瓠	瓠	瓠
	UCS2003	TF-4366			UCS2003	GKX-0747.22	T4-513E	UCS2003	GKX-0748.07	T6-2D27
24B05 瓜 97.8	瓠	瓠	瓠		UCS2003	GKX-0747.23	T7-393E		V2-727A	

24B2B 瓦 98.3	𠂔 𠂔 𠂔 UCS2003 GHZ-21422.07	24B3F 瓦 98.6	瓠 瓠 瓠 UCS2003 GKX-0749.06 T6-4222	24B51 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.24 T5-3A33
24B2C 瓦 98.4	瓠 瓠 瓠 UCS2003 GKX-0748.11 T5-2A48	24B40 瓦 98.6	甃 甃 甃 UCS2003 GKX-0749.08 T6-417E	24B52 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.25 T5-335F
24B2D 瓦 98.4	瓠 瓠 瓠 UCS2003 GKX-0748.12 T5-2A49	24B41 瓦 98.6	瓠 瓠 瓠 UCS2003 GKX-0749.10 T6-4224	24B53 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.26 T6-4B52
24B2E 瓦 98.4	瓠 瓠 瓠 UCS2003 GKX-0748.14 T6-326F	24B42 瓦 98.6	瓠 K6-1025	24B54 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.28 T5-3A32
24B2F 瓦 98.4	瓠 瓠 瓠 UCS2003 GKX-0748.18 T4-2A3B	24B43 瓦 98.6	瓠 瓠 瓠 UCS2003 GKX-0749.11 T5-335E	24B55 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.30 T5-335B
24B30 瓦 98.4	瓠 瓠 瓠 UCS2003 GKX-0748.20 T4-2A3E	24B44 瓦 98.6	瓠 瓠 瓠 UCS2003 GKX-0749.12 T6-4223	24B56 瓦 98.7	瓠 瓠 UCS2003 J4-712E
24B31 瓦 98.4	瓠 瓠 UCS2003 GHZ-21423.01	24B45 瓦 98.6	瓠 瓠 UCS2003 T5-335C	24B57 瓦 98.7	瓠 瓠 瓠 UCS2003 GHZ-21425.08 T6-4B51
24B32 瓦 98.4	瓠 瓠 UCS2003 V2-7C6A	24B46 瓦 98.6	瓠 瓠 UCS2003 TF-3666	24B58 瓦 98.7	瓠 瓠 瓠 UCS2003 GHZ-21425.15 T6-4B53
24B33 瓦 98.5	瓠 瓠 UCS2003 GKX-0748.21	24B47 瓦 98.6	瓠 瓠 UCS2003 TF-3668	24B59 瓦 98.7	瓠 瓠 UCS2003 GHZ-21426.02
24B34 瓦 98.5	瓠 瓠 瓠 UCS2003 GKX-0748.26 T5-2E65	24B48 瓦 98.6	瓠 瓠 UCS2003 GHZ-21424.19	24B5A 瓦 98.7	瓠 瓠 UCS2003 V0-3D61
24B35 瓦 98.5	瓠 瓠 瓠 UCS2003 GKX-0748.28 T5-2E67	24B49 瓦 98.6	瓠 瓠 UCS2003 GHZ-21424.21	24B5B 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0749.34 T4-3E64
24B36 瓦 98.5	瓠 瓠 瓠 UCS2003 GKX-0748.29 T6-395C	24B4A 瓦 98.6	瓠 瓠 UCS2003 GHZ-21425.01	24B5C 瓦 98.8	瓠 瓠 瓠 UCS2003 VU-24B5B T5-4052
24B37 瓦 98.5	瓠 瓠 瓠 UCS2003 GKX-0748.30 T5-2E66	24B4B 瓦 98.6	瓠 瓠 UCS2003 GHZ-21425.03	24B5D 瓦 98.8	瓠 瓠 瓠 UCS2003 K6-1026 GKX-0749.35 T6-5537
24B38 瓦 98.5	瓠 瓠 UCS2003 V2-7C6B	24B4C 瓦 98.7	瓠 瓠 瓠 UCS2003 GHZ-21424.15 T4-3922	24B5E 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0749.39 T4-3E5E
24B39 瓦 98.5	瓠 瓠 UCS2003 TF-3129	24B4D 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.15 T5-3A31	24B5F 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0749.40 T5-4053
24B3A 瓦 98.5	瓠 瓠 瓠 UCS2003 GHZ-21423.09 T6-395B	24B4E 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.16 T5-3A31	24B60 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0749.41 T5-4053
24B3B 瓦 98.5	瓠 瓠 瓠 UCS2003 GHZ-21423.13 T6-3959	24B4F 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.18 T6-5536	24B61 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0749.43 T6-5533
24B3C 瓦 98.5	瓠 瓠 瓠 UCS2003 GHZ-21424.04 T6-395A	24B4F 瓦 98.7	瓠 瓠 瓠 UCS2003 GKX-0749.20 T4-3927	24B62 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0750.01 T6-5535
24B3D 瓦 98.5	瓠 瓠 UCS2003 GHZ-21424.01	24B50 瓦 98.7	瓠 瓠 瓠 UCS2003 VU-24B4F T5-3A34	24B63 瓦 98.8	瓠 瓠 瓠 UCS2003 GKX-0750.04 T4-3E5F
24B3E 瓦 98.6	瓠 瓠 UCS2003 T5-335D				瓠 瓠 瓠 UCS2003 GKX-0750.07 T6-5538

24B64 瓦 98.8	𧈧 UCS2003	𧈨 G4K	24B78 瓦 98.9	𧈩 UCS2003	𧈪 V2-7C6D	24B8B 瓦 98.11	𧈫 UCS2003	𧈬 GKX-0752.02	𧈭 T5-5560
24B65 瓦 98.8	𧈮 UCS2003	𧈯 TF-4367	24B79 瓦 98.10	𧈰 UCS2003	𧈱 GKX-0751.02	24B8C 瓦 98.11	𧈲 UCS2003	𧈳 GHZ-21430.11	
24B66 瓦 98.8	𧈴 UCS2003	𧈵 GHZ-21426.12	24B7A 瓦 98.10	𧈶 UCS2003	𧈷 VU-24B79	24B8D 瓦 98.11	𧈸 UCS2003	𧈹 GHZ-21430.13	T5-555E
24B67 瓦 98.9	𧈺 UCS2003	𧈻 GKX-0750.09	24B7B 瓦 98.10	𧈼 UCS2003	𧈽 GKX-0751.04	24B8E 瓦 98.12	𧈾 UCS2003	𧈿 GKX-0752.03	T4-5676
24B68 瓦 98.9	𧈽 UCS2003	𧈾 GKX-0750.12	24B7C 瓦 98.10	𧈿 UCS2003	𧉀 GKX-0751.06	24B8F 瓦 98.12	𧉁 UCS2003	𧉂 GKX-0752.09	T5-5C2E
24B69 瓦 98.9	𧉃 UCS2003	𧉄 GKX-0750.13	24B7D 瓦 98.10	𧉅 UCS2003	𧉆 GKX-0751.07	24B90 瓦 98.12	𧉇 UCS2003	𧉈 GKX-0752.14	T4-5677
24B6A 瓦 98.9	𧉉 UCS2003	𧉊 GKX-0750.14	24B7E 瓦 98.10	𧉋 UCS2003	𧉌 GKX-0751.08	24B91 瓦 98.12	𧉍 UCS2003	𧉎 V0-3D64	
24B6B 瓦 98.9	𧉏 UCS2003	𧉐 GKX-0750.16	24B7F 瓦 98.10	𧉑 UCS2003	𧉒 T7-2546	24B92 瓦 98.12	𧉓 UCS2003	𧉔 V3-345A	
24B6C 瓦 98.9	𧉖 UCS2003	𧉗 GKX-0750.22	24B80 瓦 98.10	𧉙 UCS2003	𧉚 T7-2547	24B93 瓦 98.12	𧉛 UCS2003	𧉜 GHZ-21431.11	T7-3940
24B6D 瓦 98.9	𧉛 UCS2003	𧉜 GFZ	24B81 瓦 98.10	𧉝 UCS2003	𧉞 GHZ-21429.06	24B94 瓦 98.12	𧉟 UCS2003	𧉠 GHZ-21432.09	T7-393F
24B6E 瓦 98.9	𧉡 UCS2003	𧉢 H-9EBE	24B82 瓦 98.10	𧉣 UCS2003	𧉤 GHZ-21429.10	24B95 瓦 98.12	𧉥 UCS2003	𧉦 GHZ-21431.17	
24B6F 瓦 98.9	𧉨 UCS2003	𧉩 J4-7130	24B83 瓦 98.10	𧉪 UCS2003	𧉫 GHZ-21430.06	24B96 瓦 98.8 瓦 98.10	𧉬 UCS2003	𧉭 GHZ-21426.17	T5-4E4B
24B70 瓦 98.9	𧉮 UCS2003	𧉯 T6-5E79	24B84 瓦 98.10	𧉰 UCS2003	𧉱 V0-3D63	24B97 瓦 98.12	𧉲 UCS2003	𧉳 V0-3D67	
24B71 瓦 98.9	𧉶 UCS2003	𧉷 GHZ-21427.12	24B85 瓦 98.10	𧉸 UCS2003	𧉹 V2-7C6E	24B98 瓦 98.13	𧉺 UCS2003	𧉻 GKX-0752.16	T4-5B70
24B72 瓦 98.8	𧉡 UCS2003	𧉢 GHZ-21428.07	24B86 瓦 98.11	𧉣 UCS2003	𧉤 GKX-0751.12	24B99 瓦 98.13	𧉥 UCS2003	𧉦 GKX-0752.19	T5-625B
24B73 瓦 98.9	𧉨 UCS2003	𧉩 GHZ-21428.10	24B87 瓦 98.11	𧉪 UCS2003	𧉫 GKX-0751.13	24B9A 瓦 98.13	𧉬 UCS2003	𧉭 GKX-0752.21	T5-625A
24B74 瓦 98.9	𧉮 UCS2003	𧉯 GHZ-21427.11	24B88 瓦 98.11	𧉰 UCS2003	𧉱 GKX-0751.15	24B9B 瓦 98.13	𧉲 UCS2003	𧉳 GKX-0752.22	T7-4064
24B75 瓦 98.9	𧉶 UCS2003	𧉷 V0-3D62	24B89 瓦 98.11	𧉸 UCS2003	𧉹 GKX-0751.17	24B9C 瓦 98.13	𧉺 UCS2003	𧉻 GKX-0752.23	T5-6259
24B76 瓦 98.9	𧉡 UCS2003	𧉢 V2-7C6C	24B8A 瓦 98.11	𧉣 UCS2003	𧉤 GKX-0751.24	24B9D 瓦 98.13	𧉥 UCS2003	𧉦 GKX-0752.26	T7-4065
24B77 瓦 98.9	𧉨 UCS2003	𧉩 V3-3459							

24B9E 瓦 98.13	甌	甌	24BB2 瓦 98.18	甌	甌	24BC6 甘 99.7	喏	喏
	UCS2003	V0-3D65		UCS2003	GKX-0753.13	T7-5B7B	UCS2003	V2-7C72
24B9F 瓦 98.13	瓠	瓠	24BB3 瓦 98.18	瓠	瓠	24BC7 甘 99.8	喏	喏
	UCS2003	V2-7C70		UCS2003	GKX-0753.14	T5-7626	UCS2003	GKX-0754.14
24BA0 瓦 98.14	瓠	瓠	24BB4 瓦 98.18	瓠	瓠	24BC8 甘 99.9	喏	喏
	UCS2003	V2-7C6F		UCS2003	GHZ-21434.11		UCS2003	GKX-0754.18
24BA1 瓦 98.14	瓠	瓠	24BB5 瓦 98.18	瓠	瓠	24BC9 甘 99.10	喏	喏
	UCS2003	T5-683F		UCS2003	GHZ-21434.12	T7-5C6B	UCS2003	GKX-0754.20
24BA2 瓦 98.15	瓠	瓠	24BB6 瓦 98.19	瓠	瓠	24BCA 甘 99.10	喏	喏
	UCS2003	GKX-0753.01		UCS2003	GHZ-21434.17		UCS2003	V2-7C73
24BA3 瓦 98.15	瓠	瓠	24BB7 瓦 98.20	瓠	瓠	24BCB 甘 99.11	喏	喏
	UCS2003	GHC		UCS2003	GKX-0753.16		UCS2003	GKX-0754.21
24BA4 瓦 98.15	瓠	瓠	24BB8 瓦 98.22	瓠	瓠	24BCC 甘 99.11	磨	磨
	UCS2003	GHZ-21433.11		UCS2003	GKX-0753.17	T5-7A6C	UCS2003	GKX-0754.22
24BA5 瓦 98.15	瓠	瓠	24BB9 瓦 98.24	瓠	瓠	24BCD 甘 99.12	磨	磨
	UCS2003	V0-3D66		UCS2003	GKX-0753.18	T7-6538	UCS2003	GHZ-42414.18
24BA6 瓦 98.16	瓠	瓠	24BBA 甘 99.0	目	目	24BCE 甘 99.13	磨	磨
	UCS2003	GKX-0753.02		UCS2003	GKX-0754.01	T6-2334	UCS2003	GKX-0754.24
24BA7 瓦 98.16	瓠	瓠	24BBB 甘 99.3	香	香	24BCF 小 42.15	罍	罍
	UCS2003	GKX-0753.03		UCS2003	GKX-0754.02	T6-2D28	UCS2003	GHZ-42414.19
24BA8 瓦 98.16	瓠	瓠	24BBC 甘 99.3	香	香	24BD0 甘 99.16	罍	罍
	UCS2003	GKX-0753.05		UCS2003	GKX-0754.03	T5-2733	UCS2003	GKX-0754.25
24BA9 瓦 98.16	瓠	瓠	24BBD 甘 99.3	肝	肝	24BD1 甘 99.17	罍	罍
	UCS2003	GKX-0753.06		UCS2003	GKX-0754.04	T4-273E	UCS2003	V2-7C74
24BAA 瓦 98.16	瓠	瓠	24BBE 甘 99.3	柑	柑	24BD2 甘 99.23	馨	馨
	UCS2003	GKX-0753.07		UCS2003	V2-7C71		UCS2003	GHZ-42415.04
24BAB 瓦 98.16	瓠	瓠	24BBF 甘 99.3	玃	玃	24BD3 生 100.0	生	生
	UCS2003	T7-5373		UCS2003	V3-345C		UCS2003	GKX-0755.01
24BAC 瓦 98.16	瓠	瓠	24BC0 甘 99.3	草	草	24BD4 生 100.1	生	生
	UCS2003	GHZ-21434.15		UCS2003	TF-282B		UCS2003	GKX-0755.02
24BAD 瓦 98.17	瓠	瓠	24BC1 甘 99.4	昏	昏	24BD5 生 100.3	牧	牧
	UCS2003	GHZ-21434.07		UCS2003	GKX-0754.05	T6-3270	UCS2003	GKX-0755.03
24BAE 瓦 98.17	瓠	瓠	24BC2 甘 99.4	𪔐	𪔐	24BD6 生 100.3	姓	姓
	UCS2003	GKX-0753.10		UCS2003	GKX-0754.09		UCS2003	GHZ-42577.05
24BAF 瓦 98.17	瓠	瓠	24BC3 甘 99.4	杳	杳	24BD7 生 100.3	奎	奎
	UCS2003	GHZ-21434.06		UCS2003	TF-2C43		UCS2003	GHZ-42577.03
24BB0 瓦 98.18	瓠	瓠	24BC4 甘 99.4	𪔑	𪔑	24BD8 生 100.4	蚪	蚪
	UCS2003	GKX-0753.11		UCS2003	GHZ-42414.05		UCS2003	TF-2C44
24BB1 瓦 98.18	瓠	瓠	24BC5 甘 99.5	𪔒	𪔒	24BD9 生 100.4	技	技
	UCS2003	GKX-0753.12		UCS2003	GHZ-42414.07		UCS2003	TF-2C45

24BDA 生 100.4	歪 UCS2003	歪 GHZ-42577.06	歪 T5-2A4A	24BEC 生 100.8	𪗇 UCS2003	𪗇 GKX-0755.18	𪗇 T6-553B	24C00 生 100.16	𪗈 UCS2003	𪗈 GKX-0755.23	𪗈 T7-5374
24BDB 生 100.4	牧 UCS2003	牧 GHZ-42577.08	牧 T4-2A3F	24BED 生 100.8	𪗉 UCS2003	𪗉 V0-4727		24C01 生 100.17	𪗉 UCS2003	𪗉 V2-7C79	
24BDC 生 100.4	𪗊 UCS2003	𪗊 GHZ-42577.09		24BEE 生 100.8	𪗊 UCS2003	𪗊 TF-4368		24C02 生 100.17	𪗊 UCS2003	𪗊 GHZ-42579.13	
24BDD 生 100.4	青 UCS2003	青 GHZ-80031.18	青 T6-3271	24BEF 生 100.8	𪗋 UCS2003	𪗋 GHZ-42579.05	𪗋 T6-553A	24C03 用 101.1	用 UCS2003	用 T6-253A	
	青 VU-24BDD			24BF0 生 100.8	𪗌 UCS2003	𪗌 V0-3D68		24C04 用 101.2	𪗌 UCS2003	𪗌 TF-247A	
24BDE 生 100.4	𪗍 UCS2003	𪗍 GHZ-80031.19	𪗍 T6-3479	24BF1 生 100.8	𪗍 UCS2003	𪗍 V2-7C76		24C05 用 101.3	𪗍 UCS2003	𪗍 GKX-0756.04	𪗍 T5-2735
24BDF 生 100.5	毒 UCS2003	毒 GKX-0755.06	毒 T5-2E69	24BF2 生 100.9	隆 UCS2003	隆 GKX-0755.19	隆 T6-5E7E	24C06 用 101.3	𪗎 UCS2003	𪗎 GKX-0756.05	𪗎 T6-2D2E
	毒 VU-24BDF			24BF3 生 100.9	𪗏 UCS2003	𪗏 GKX-0755.20	𪗏 T7-254B	24C07 用 101.5	𪗏 UCS2003	𪗏 GKX-0756.06	𪗏 T6-395D
24BE0 生 100.6	𪗐 UCS2003	𪗐 GKX-0755.07	𪗐 T6-4226	24BF4 生 100.9	𪗐 UCS2003	𪗐 TF-4A2B		24C08 用 101.6	𪗐 VU-24C07		𪗐 T5-3361
24BE1 生 100.6	𪗑 UCS2003	𪗑 GKX-0755.08	𪗑 T5-3360	24BF5 生 100.10	𪗑 UCS2003	𪗑 H-FB6D		24C09 用 101.7	𪗑 UCS2003	𪗑 H-95CA	
24BE2 生 100.6	𪗒 UCS2003	𪗒 GKX-0755.10	𪗒 T6-4225	24BF6 生 100.11	𪗒 UCS2003	𪗒 V2-7C77		24C0A 用 101.9	𪗒 UCS2003	𪗒 TF-4A2C	
24BE3 生 100.6	𪗓 UCS2003	𪗓 GKX-0755.11	𪗓 T6-4227	24BF7 生 100.12	𪗓 UCS2003	𪗓 GKX-0755.21	𪗓 T4-567A	24C0B 用 101.10	𪗓 UCS2003	𪗓 GKX-0756.09	
24BE4 生 100.6	𪗔 UCS2003	𪗔 TF-3669		24BF8 生 100.12	𪗔 UCS2003	𪗔 GHZ-42579.08		24C0C 用 101.10	𪗔 UCS2003	𪗔 GHZ-10101.08	
24BE5 生 100.6	𪗕 UCS2003	𪗕 GHZ-42578.01		24BF9 生 100.12	𪗕 UCS2003	𪗕 TF-5B36		24C0D 用 101.13	𪗕 UCS2003	𪗕 TF-5F61	
24BE6 生 100.7	𪗖 UCS2003	𪗖 GKX-0755.13	𪗖 T6-5539	24BFA 生 100.13	𪗖 UCS2003	𪗖 V2-6F56		24C0E 用 101.14	𪗖 UCS2003	𪗖 GKX-0756.10	𪗖 T7-477D
24BE7 生 100.7	𪗗 UCS2003	𪗗 GKX-0755.17	𪗗 T6-4B54	24BFB 生 100.14	𪗗 UCS2003	𪗗 GHZ-42579.10		24C0F 用 101.17	𪗗 UCS2003	𪗗 GHZ-10240.03	
24BE8 生 100.7	𪗘 UCS2003	𪗘 V2-7C75		24BFC 生 100.14	𪗘 UCS2003	𪗘 TF-6326		24C10 用 101.20	𪗘 UCS2003	𪗘 TF-6C33	
24BE9 生 100.7	𪗙 UCS2003	𪗙 V0-3F65		24BFD 𠄎 57.16	𪗙 UCS2003	𪗙 GHZ-42579.11	𪗙 T7-466E	24C11 用 101.18	𪗙 UCS2003	𪗙 GHZ-32128.10	𪗙 T5-735B
24BEA 生 100.7	𪗚 UCS2003	𪗚 TF-3D43		24BFE 生 100.14	𪗚 UCS2003	𪗚 TF-6325		24C12 田 102.0	𪗚 UCS2003	𪗚 GKX-0758.03	
24BEB 生 100.7	𪗛 UCS2003	𪗛 TF-3D42		24BFF 生 100.14	𪗛 UCS2003	𪗛 V2-7C78					

24C13 田 102.1	田 田	田 田	田 田	24C26 田 102.3	𠂇 𠂇	𠂇 𠂇	24C3A 田 102.4	畚 畚	畚 畚	畚 畚
	UCS2003	GHZ-42528.03			UCS2003	GHZ-42530.10		UCS2003	TF-2C48	
24C14 田 102.1	亩 亩	亩 亩		24C27 田 102.3	畚 畚	畚 畚	24C3B 田 102.4	苗 苗	苗 苗	苗 苗
	UCS2003	GBK			UCS2003	GHZ-42530.14		UCS2003	TF-2C49	VU-24C3B
24C15 田 102.2	畎 畎	畎 畎	畎 畎	24C28 田 102.3	𠂇 𠂇	𠂇 𠂇	24C3C 田 102.4	畔 畔	畔 畔	
	UCS2003	GKX-0759.03	T4-245F		UCS2003	GHZ-42531.02	T6-2D2F	UCS2003	TF-2C4B	
24C16 田 102.2	畎 畎	畎 畎		24C29 田 102.4	𠂇 𠂇	𠂇 𠂇	24C3D 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	J4-7135			UCS2003	GKX-0760.08	T4-2A42	UCS2003	TF-2C4C	
24C17 田 102.2	畎 畎	畎 畎		24C2A 田 102.4	𠂇 𠂇	𠂇 𠂇	24C3E 田 102.4	明 明	明 明	
	UCS2003	TF-247C			UCS2003	GKX-0760.09	T5-2A4D	UCS2003	TF-2C4D	
24C18 田 102.2	𠂇 𠂇	𠂇 𠂇		24C2B 田 102.4	𠂇 𠂇	𠂇 𠂇	24C3F 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GHZ-42528.07			UCS2003	GKX-0760.12	T6-3274	UCS2003	TF-2C4E	
24C19 田 102.2	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C2C 田 102.4	𠂇 𠂇	𠂇 𠂇	24C40 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GHZ-42529.01	TF-247B		UCS2003	GKX-0760.13	T5-2A4C	UCS2003	TF-2C4F	
24C1A 田 102.2	畎 畎	畎 畎		24C2D 田 102.4	𠂇 𠂇	𠂇 𠂇	24C41 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GHZ-42529.02			UCS2003	GKX-0760.14	T6-3273	UCS2003	GHZ-42531.09	
24C1B 田 102.2	畎 畎	畎 畎	畎 畎	24C2E 田 102.4	𠂇 𠂇	𠂇 𠂇	24C42 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GHZ-42529.04	T6-2863		UCS2003	GKX-0760.15	T5-2A4B	UCS2003	GHZ-42531.11	
24C1C 田 102.2	𠂇 𠂇	𠂇 𠂇		24C2F 田 102.4	𠂇 𠂇	𠂇 𠂇	24C43 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GHZ-42529.06			UCS2003	GKX-0760.25	T6-3276	UCS2003	GHZ-42531.12	
24C1D 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C30 田 102.4	𠂇 𠂇	𠂇 𠂇	24C44 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GKX-0759.10	T4-2742		UCS2003	GKX-0760.26	T6-327A	UCS2003	GHZ-42533.05	
24C1E 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C31 田 102.4	𠂇 𠂇	𠂇 𠂇	24C45 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GKX-0759.13	T4-2553		UCS2003	GKX-0760.27	T6-3277	UCS2003	GHZ-42533.06	
				24C32 田 102.4	𠂇 𠂇	𠂇 𠂇	24C46 田 102.4	𠂇 𠂇	𠂇 𠂇	
					UCS2003	GKX-0760.28	T6-3965	UCS2003	GHZ-42533.07	
24C1F 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C33 田 102.4	畎 畎	畎 畎	24C47 田 102.4	畎 畎	畎 畎	
	UCS2003	GKX-0759.14	T4-273F		UCS2003	GKX-0760.29	T5-2A4E	UCS2003	GHZ-42534.03	
24C20 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C34 田 102.4	𠂇 𠂇	𠂇 𠂇	24C48 田 102.4	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇
	UCS2003	GKX-0759.15	T5-2736		UCS2003	GKX-0760.30	T6-3278	UCS2003	GHZ-42534.08	VU-24C48
24C21 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C35 田 102.4	𠂇 𠂇	𠂇 𠂇	24C49 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GKX-0760.01	T6-2D31		UCS2003	GKX-0760.31	T6-3275	UCS2003	GHZ-42535.02	
24C22 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C36 田 102.4	𠂇 𠂇	𠂇 𠂇	24C4A 田 102.4	𠂇 𠂇	𠂇 𠂇	
	UCS2003	GKX-0760.02	T6-2D30		UCS2003	GKX-0760.34		UCS2003	GHZ-42535.06	
24C23 田 102.3	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇	24C37 田 102.4	𠂇 𠂇	𠂇 𠂇	24C4B 田 102.4	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇
	UCS2003	GKX-0760.03	T6-2D33		UCS2003	GHC		UCS2003	GHZ-42533.03	T5-2A4F
24C24 田 102.3	𠂇 𠂇	𠂇 𠂇		24C38 田 102.4	𠂇 𠂇	𠂇 𠂇	24C4C 田 102.5	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇
	UCS2003	TF-282C			UCS2003	TF-2C46		UCS2003	GKX-0760.35	T5-2E6A
24C25 田 102.3	𠂇 𠂇	𠂇 𠂇		24C39 田 102.4	𠂇 𠂇	𠂇 𠂇	24C4D 田 102.5	𠂇 𠂇	𠂇 𠂇	𠂇 𠂇
	UCS2003	TF-282D			UCS2003	TF-2C47		UCS2003	GKX-0760.39	T4-2E2E

24C4E 田 102.5	𪗇	𪗇	𪗇	24C62 田 102.5	𪗇	𪗇		24C76 田 102.6	𪗇	𪗇	𪗇
	UCS2003	GKX-0761.01	T5-2E6B		UCS2003	K4-0077			UCS2003	GHZ-42542.01	T6-416B
24C4F 田 102.5	𪗈	𪗈	𪗈	24C63 田 102.5	𪗈	𪗈	𪗈	24C77 田 102.6	𪗈	𪗈	
	UCS2003	GKX-0761.09	T6-3961		UCS2003	GHZ-42536.05	T5-2E6D		UCS2003	GHZ-42542.07	
24C50 田 102.5	𪗉	𪗉	𪗉	24C64 田 102.5	𪗉	𪗉	𪗉	24C78 田 102.6	𪗉	𪗉	
	UCS2003	GKX-0761.10	T6-3960		UCS2003	GHZ-20933.04	T5-2E6C		UCS2003	GHZ-42542.08	
24C51 田 102.5	𪗊	𪗊		24C65 田 102.6	𪗊	𪗊	𪗊	24C79 田 102.6	𪗊	𪗊	
	UCS2003	GKX-0761.16			UCS2003	GKX-0762.01	T4-333E		UCS2003	GHZ-80031.11	
24C52 田 102.5	𪗋	𪗋	𪗋	24C66 田 102.6	𪗋	𪗋	𪗋	24C7A 田 102.6	𪗋	𪗋	
	UCS2003	GKX-0761.18	T6-3962		UCS2003	GKX-0762.02	T6-4228		UCS2003	GHZ-42541.01	
24C53 田 102.5	𪗌	𪗌	𪗌	24C67 田 102.6	𪗌	𪗌		24C7B 田 102.7	𪗌	𪗌	
	UCS2003	GKX-0761.19	T5-2E6E		UCS2003	T5-3363			UCS2003	GHC	
24C54 田 102.5	𪗍	𪗍		24C68 田 102.6	𪗍	𪗍	𪗍	24C7C 田 102.7	𪗍	𪗍	𪗍
	UCS2003	GHC			UCS2003	GKX-0762.04	T5-3362		UCS2003	GKX-0763.15	T4-392B
24C55 田 102.5	𪗎	𪗎		24C69 田 102.6	𪗎	𪗎	𪗎	24C7D 田 102.7	𪗎	𪗎	𪗎
	UCS2003	T6-395F			UCS2003	GKX-0762.06	T4-333D		UCS2003	GKX-0764.03	T4-3929
24C56 田 102.5	𪗏	𪗏		24C6A 田 102.6	𪗏	𪗏	𪗏	24C7E 田 102.7	𪗏	𪗏	𪗏
	UCS2003	T6-3963			UCS2003	GKX-0762.10	T6-422C		UCS2003	GKX-0764.04	T4-392A
24C57 田 102.5	𪗐	𪗐		24C6B 田 102.6	𪗐	𪗐	𪗐	24C7F 田 102.7	𪗐	𪗐	
	UCS2003	TF-312A			UCS2003	GKX-0763.01	T6-422F		UCS2003	G4K	
24C58 田 102.5	𪗑	𪗑		24C6C 田 102.6	𪗑	𪗑	𪗑	24C80 田 102.7	𪗑	𪗑	
	UCS2003	TF-312B			UCS2003	GKX-0763.02	T6-422A		UCS2003	G4K	
24C59 田 102.5	𪗒	𪗒		24C6D 田 102.6	𪗒	𪗒	𪗒	24C81 田 102.7	𪗒	𪗒	
	UCS2003	TF-312C			UCS2003	GKX-0763.03	T6-422D		UCS2003	GHC	
24C5A 田 102.5	𪗓	𪗓		24C6E 田 102.6	𪗓	𪗓		24C82 田 102.7	𪗓	𪗓	
	UCS2003	TF-312E			UCS2003	T6-422E			UCS2003	V2-6E29	
24C5B 田 102.5	𪗔	𪗔		24C6F 田 102.6	𪗔	𪗔		24C83 田 102.7	𪗔	𪗔	
	UCS2003	GHZ-42536.06			UCS2003	TF-366B			UCS2003	T6-4B57	
24C5C 田 102.5	𪗕	𪗕		24C70 田 102.6	𪗕	𪗕		24C84 田 102.7	𪗕	𪗕	
	UCS2003	GHZ-42536.07			UCS2003	TF-366C			UCS2003	T6-4B59	
24C5D 田 102.5	𪗖	𪗖		24C71 田 102.6	𪗖	𪗖	𪗖	24C85 田 102.7	𪗖	𪗖	
	UCS2003	GHZ-42536.10			UCS2003	GHZ-42540.02	T6-422B		UCS2003	TF-366A	
24C5E 田 102.5	𪗗	𪗗	𪗗	24C72 田 102.6	𪗗	𪗗		24C86 田 102.7	𪗗	𪗗	
	UCS2003	GHZ-42537.03	T4-2E30		UCS2003	GHZ-42540.03			UCS2003	TF-3D46	
24C5F 田 102.5	𪗘	𪗘	𪗘	24C73 田 102.6	𪗘	𪗘	𪗘	24C87 田 102.7	𪗘	𪗘	
	UCS2003	GHZ-42539.03	TF-312D		UCS2003	GHZ-42541.04	T6-4229		UCS2003	TF-3D47	
24C60 田 102.5	𪗙	𪗙		24C74 田 102.6	𪗙	𪗙		24C88 田 102.7	𪗙	𪗙	
	UCS2003	GHZ-42539.04			UCS2003	GHZ-42541.05			UCS2003	TF-3D48	
24C61 乙 5.9	𪗚	𪗚		24C75 田 102.6	𪗚	𪗚		24C89 田 102.7	𪗚	𪗚	
	UCS2003	GHZ-42539.07			UCS2003	GHZ-42541.06			UCS2003	GHZ-42542.12	

24C8A 田 102.7	𦉑	𦉑		24C9E 田 102.8	畚	畚		24CB2 田 102.9	暴	暴	暴
	UCS2003	GHZ-42542.15			UCS2003	H-9DC2			UCS2003	GHZ-42549.08	T6-5F26
24C8B 田 102.7	𦉒	𦉒	𦉒	24C9F 田 102.8	晴	晴		24CB3 田 102.9	𦉓	𦉓	
	UCS2003	GHZ-42544.01	T6-4B58		UCS2003	H-97F8			UCS2003	GHZ-42550.01	
24C8C 田 102.7	𦉔	𦉔		24CA0 田 102.8	𦉕	𦉕		24CB4 田 102.9	𦉖	𦉖	
	UCS2003	V2-7C7B			UCS2003	TF-4369			UCS2003	GHZ-42550.03	
24C8D 田 102.7	𦉗	𦉗	𦉗	24CA1 田 102.8	𦉘	𦉘		24CB5 田 102.9	𦉙	𦉙	𦉙
	UCS2003	GHZ-42542.14	T4-392D		UCS2003	TF-436A			UCS2003	GHZ-42550.05	T6-5F24
24C8E 田 102.7	𦉚	𦉚		24CA2 田 102.8	𦉛	𦉛		24CB6 田 102.9	𦉜	𦉜	𦉜
	UCS2003	T6-4B55			UCS2003	GHZ-42545.07			UCS2003	GHZ-42550.12	T6-5F27
24C8F 田 102.7	𦉞	𦉞		24CA3 田 102.8	𦉟	𦉟	𦉟	24CB7 田 102.10	𦉠	𦉠	𦉠
	UCS2003	TF-3D44			UCS2003	GHZ-42546.04	T5-4057		UCS2003	GKX-0766.01	T7-2550
24C90 田 102.7	𦉡	𦉡		24CA4 田 102.8	𦉢	𦉢		24CB8 田 102.10	𦉣	𦉣	𦉣
	UCS2003	TF-3D45			UCS2003	GHZ-42546.05			UCS2003	GKX-0766.02	T4-4B2C
24C91 田 102.8	𦉤	𦉤	𦉤	24CA5 田 102.8	𦉥	𦉥		24CB9 田 102.10	𦉦	𦉦	𦉦
	UCS2003	GKX-0764.05	T6-5540		UCS2003	GHZ-42548.01			UCS2003	GKX-0766.04	T7-254C
24C92 田 102.8	𦉨	𦉨	𦉨	24CA6 田 102.8	𦉩	𦉩		24CBA 田 102.10	𦉪	𦉪	𦉪
	UCS2003	GKX-0764.07	T4-3E6A		UCS2003	GHZ-42548.02			UCS2003	GKX-0766.05	T7-254E
24C93 田 102.8	𦉬	𦉬	𦉬	24CA7 田 102.8	𦉭	𦉭	𦉭	24CBB 田 102.10	𦉮	𦉮	𦉮
	UCS2003	GKX-0764.08	T4-3E67		UCS2003	GHZ-42548.04	T6-553D		UCS2003	GKX-0766.09	T7-254D
24C94 田 102.8	𦉰	𦉰	𦉰	24CA8 田 102.8	𦉱	𦉱		24CBC 田 102.10	𦉲	𦉲	
	UCS2003	GKX-0764.09	T6-553E		UCS2003	GHZ-42548.07			UCS2003	V3-345D	
24C95 田 102.8	𦉴	𦉴	𦉴	24CA9 田 102.8	𦉵	𦉵		24CBD 田 102.10	𦉶	𦉶	𦉶
	UCS2003	GKX-0764.12	T6-553F		UCS2003	GHZ-42548.10			UCS2003	GKX-0766.10	T7-254F
24C96 田 102.8	𦉸	𦉸	𦉸	24CAA 田 102.8	𦉹	𦉹		24CBE 田 102.10	𦉺	𦉺	
	UCS2003	GKX-0764.13	T4-3E66		UCS2003	K4-0078			UCS2003	T5-4E4F	
24C97 田 102.8	𦉼	𦉼	𦉼	24CAB 田 102.9	𦉽	𦉽	𦉽	24CBF 田 102.10	𦉿	𦉿	
	UCS2003	GKX-0764.15	T5-4056		UCS2003	GKX-0765.13	T6-5F23		UCS2003	T7-2551	
24C98 田 102.8	𦊀	𦊀	𦊀	24CAC 田 102.9	𦊁	𦊁	𦊁	24CC0 田 102.10	𦊂	𦊂	
	UCS2003	GKX-0764.16	T6-553C		UCS2003	GKX-0765.15	T4-447A		UCS2003	TF-504F	
24C99 田 102.8	𦊄	𦊄	𦊄	24CAD 田 102.9	𦊅	𦊅	𦊅	24CC1 田 102.10	𦊆	𦊆	
	UCS2003	GKX-0765.01	T6-5542		UCS2003	GKX-0765.16	T5-474A		UCS2003	GHZ-42551.02	
24C9A 田 102.8	𦊈	𦊈	𦊈	24CAE 田 102.9	𦊉	𦊉	𦊉	24CC2 田 102.10	𦊊	𦊊	
	UCS2003	GKX-0765.06	T5-4055		UCS2003	GKX-0765.17	T6-5F22		UCS2003	GHZ-42551.03	
24C9B 田 102.8	𦊌	𦊌	𦊌	24CAF 田 102.9	𦊍	𦊍	𦊍	24CC3 田 102.10	𦊎	𦊎	
	UCS2003	GKX-0765.07	T6-5543		UCS2003	GKX-0765.18	T6-5F25		UCS2003	GHZ-42551.05	
24C9C 田 102.8	𦊏	𦊏	𦊏	24CB0 田 102.9	𦊐	𦊐	𦊐	24CC4 田 102.10	𦊑	𦊑	
	UCS2003	GKX-0765.08	T6-5544		UCS2003	GHZ-21530.01	T6-5F28		UCS2003	V2-7C7C	
24C9D 田 102.8	𦊓	𦊓	𦊓	24CB1 田 102.9	𦊔	𦊔		24CC5 田 102.10	𦊕	𦊕	𦊕
	UCS2003	GKX-0765.09	T6-5541		UCS2003	TF-4A2D			UCS2003	GHZ-42550.18	T4-4B2B

24CC6 田 102.10	𧄒 𧄒 𧄒	𧄒 𧄒 𧄒	24CD9 田 102.12	𧄒 𧄒 𧄒	24CED 田 102.14	𧄒 𧄒 𧄒
	UCS2003 V0-4571			UCS2003 H-9473		UCS2003 GKX-0766.39 T7-4821
24CC7 田 102.10	𧄓 𧄓 𧄓	𧄓 𧄓 𧄓	24CDA 田 102.12	𧄓 𧄓 𧄓	24CEE 田 102.14	𧄓 𧄓 𧄓
	UCS2003 V2-6F54			UCS2003 TF-5B37		UCS2003 GKX-0767.01 T7-4824
24CC8 田 102.11	𧄔 𧄔 𧄔	𧄔 𧄔 𧄔	24CDB 采 165.10	𧄔 𧄔 𧄔	24CEF 田 102.14	𧄔 𧄔 𧄔
	UCS2003 GKX-0766.13 T4-5145			UCS2003 GHZ-42552.16 T7-3C76		UCS2003 GKX-0767.02 T4-602D
24CC9 田 102.11	𧄕 𧄕 𧄕	𧄕 𧄕 𧄕	24CDC 田 102.12	𧄕 𧄕 𧄕	24CF0 田 102.14	𧄕 𧄕 𧄕
	UCS2003 GKX-0766.14 T4-5143			UCS2003 GHZ-42552.17		UCS2003 V3-345E
	𧄕		24CDD 田 102.12	𧄕 𧄕 𧄕	24CF1 田 102.15	𧄕 𧄕 𧄕
	H-8FFC			UCS2003 GHZ-42552.20		UCS2003 V2-7C7E
24CCA 田 102.11	𧄖 𧄖 𧄖	𧄖 𧄖 𧄖	24CDE 田 102.12	𧄖 𧄖 𧄖	24CF2 田 102.14	𧄖 𧄖 𧄖
	UCS2003 GKX-0766.16 T4-5146			UCS2003 GHZ-80031.12		UCS2003 T7-4822
24CCB 田 102.11	𧄗 𧄗 𧄗	𧄗 𧄗 𧄗	24CDF 田 102.12	𧄗 𧄗 𧄗	24CF3 田 102.15	𧄗 𧄗 𧄗
	UCS2003 GKX-0766.17 T7-302C			UCS2003 GHZ-42552.18 T5-5C30		UCS2003 GKX-0767.03 T7-4E48
24CCC 田 102.11	𧄘 𧄘 𧄘	𧄘 𧄘 𧄘	24CE0 田 102.12	𧄘 𧄘 𧄘	24CF4 田 102.15	𧄘 𧄘 𧄘
	UCS2003 GKX-0766.18 T5-5562			UCS2003 GHZ-42552.19 T5-5C32		UCS2003 GHZ-42555.04
24CCD 田 102.11	𧄙 𧄙 𧄙	𧄙 𧄙 𧄙	24CE1 田 102.12	𧄙 𧄙 𧄙	24CF5 田 102.15	𧄙 𧄙 𧄙
	UCS2003 TF-5632			UCS2003 TF-5631		UCS2003 GHZ-42555.05
24CCE 田 102.11	𧄚 𧄚 𧄚	𧄚 𧄚 𧄚	24CE2 田 102.12	𧄚 𧄚 𧄚	24CF6 田 102.15	𧄚 𧄚 𧄚
	UCS2003 GHZ-42551.10			UCS2003 V2-6F55		UCS2003 GHZ-80031.13 T7-4E47
24CCF 一 1.15	𧄛 𧄛 𧄛	𧄛 𧄛 𧄛	24CE3 田 102.12	𧄛 𧄛 𧄛	24CF7 田 102.15	𧄛 𧄛 𧄛
	UCS2003 GHZ-42552.04 T7-2C3B			UCS2003 GHC		UCS2003 V0-3F5E
24CD0 田 102.11	𧄜 𧄜 𧄜	𧄜 𧄜 𧄜	24CE4 田 102.13	𧄜 𧄜 𧄜	24CF8 田 102.15	𧄜 𧄜 𧄜
	UCS2003 GHZ-42552.08			UCS2003 GKX-0766.32 T4-5B71		UCS2003 V2-7D21
24CD1 田 102.11	𧄝 𧄝 𧄝	𧄝 𧄝 𧄝	24CE5 田 102.13	𧄝 𧄝 𧄝	24CF9 田 102.16	𧄝 𧄝 𧄝
	UCS2003 GHZ-42552.12			UCS2003 GHZ-42553.09		UCS2003 GKX-0767.05 T7-5377
24CD2 田 102.12	𧄞 𧄞 𧄞	𧄞 𧄞 𧄞	24CE6 田 102.13	𧄞 𧄞 𧄞	24CFA 田 102.16	𧄞 𧄞 𧄞
	UCS2003 GKX-0766.20 T7-3941			UCS2003 GHZ-42553.10		UCS2003 TF-6777
24CD3 田 102.12	𧄟 𧄟 𧄟	𧄟 𧄟 𧄟	24CE7 田 102.13	𧄟 𧄟 𧄟	24CFB 田 102.16	𧄟 𧄟 𧄟
	UCS2003 GKX-0766.21 T5-5C33			UCS2003 V3-345F		UCS2003 GHZ-42555.10 T7-5375
24CD4 田 102.12	𧄠 𧄠 𧄠	𧄠 𧄠 𧄠	24CE8 田 102.13	𧄠 𧄠 𧄠	24CFC 田 102.16	𧄠 𧄠 𧄠
	UCS2003 GKX-0766.22 T7-3943			UCS2003 V2-7C7D		UCS2003 GHZ-42555.11 T7-5376
24CD5 田 102.12	𧄡 𧄡 𧄡	𧄡 𧄡 𧄡	24CE9 田 102.14	𧄡 𧄡 𧄡	24CFD 田 102.16	𧄡 𧄡 𧄡
	UCS2003 GKX-0766.23 T5-5C31			UCS2003 GKX-0766.34 T7-477E		UCS2003 V2-7D22
24CD6 田 102.12	𧄢 𧄢 𧄢	𧄢 𧄢 𧄢	24CEA 田 102.14	𧄢 𧄢 𧄢	24CFE 田 102.16	𧄢 𧄢 𧄢
	UCS2003 GKX-0766.25 T4-567B			UCS2003 GKX-0766.36 T5-6841		UCS2003 TF-6752
24CD7 田 102.12	𧄣 𧄣 𧄣	𧄣 𧄣 𧄣	24CEB 田 102.14	𧄣 𧄣 𧄣	24CFF 田 102.17	𧄣 𧄣 𧄣
	UCS2003 GKX-0766.27 T7-3942			UCS2003 GKX-0766.37 T7-4823		UCS2003 GKX-0767.06 T7-583E
24CD8 田 102.12	𧄤 𧄤 𧄤	𧄤 𧄤 𧄤	24CEC 田 102.14	𧄤 𧄤 𧄤	24D00 田 102.17	𧄤 𧄤 𧄤
	UCS2003 GKX-0766.28 T5-5C34			UCS2003 GKX-0766.38 T7-4E46		UCS2003 GKX-0767.07 T4-6877

24D01 𪛑 102.17 UCS2003 T7-5378	𪛒 102.18 UCS2003 T7-5B7D	𪛓 102.18 UCS2003 TF-6A64	24D13 𪛔 103.0 UCS2003 GKX-0767.17 T6-2336	𪛕 103.0 UCS2003 H-FEB7	𪛖 103.0 UCS2003 J4-7144 VU-24D14	24D25 𪛗 104.1 UCS2003 GHZ-42659.02 T5-227C	𪛘 104.2 UCS2003 V2-7D24	𪛙 104.2 UCS2003 GKX-0769.03 T5-2464
24D02 𪛚 102.18 UCS2003 T7-5B7D	24D03 𪛛 102.18 UCS2003 TF-6A64	24D04 𪛜 102.18 UCS2003 GHZ-42556.02 T7-5B7C	24D14 𪛞 103.0 UCS2003 J4-7144 VU-24D14	24D15 𪛟 103.1 UCS2003 GKX-0767.18 T6-253B	24D16 𪛠 103.3 UCS2003 TF-282E	24D26 𪛚 104.2 UCS2003 GKX-0769.03 T5-2464	24D27 𪛛 104.2 UCS2003 GKX-0769.05 T5-2465	24D28 𪛜 104.2 UCS2003 GKX-0769.09 T4-2460
24D05 𪛝 102.19 UCS2003 GKX-0767.11 T7-5E7C	24D06 𪛞 102.20 UCS2003 H-9474	24D07 𪛟 102.21 UCS2003 GKX-0767.12 T7-623E	24D17 𪛡 103.5 UCS2003 GKX-0767.20 T4-2E32	24D18 𪛢 103.4 UCS2003 GHZ-42749.07 T5-2A50	24D19 𪛣 103.7 UCS2003 GKX-0767.21 T4-392E	24D29 𪛝 104.2 UCS2003 GHZ-42659.05 T6-2866	24D2A 𪛞 104.2 UCS2003 GHZ-42659.08 T6-2867	24D2B 𪛟 104.2 UCS2003 GHZ-80032.02 T6-2865
24D08 𪛠 102.21 UCS2003 GHZ-42556.05 T7-623D	24D09 𪛡 102.21 UCS2003 GHZ-42556.06	24D0A 𪛢 102.21 UCS2003 GHZ-42556.07	24D1A 𪛣 103.7 UCS2003 GHC	24D1B 𪛤 103.7 UCS2003 GHZ-42749.09	24D1C 𪛥 103.8 UCS2003 T6-5546	24D2C 𪛚 104.2 UCS2003 V0-3D69	24D2D 𪛛 104.2 UCS2003 V3-3461	24D2E 𪛜 104.2 UCS2003 GHZ-42659.06 T6-2868
24D0B 𪛦 102.21 UCS2003 GKX-0767.13 T7-635A	24D0C 𪛧 102.22 UCS2003 GHZ-42556.10 T7-635C	24D0D 𪛨 102.22 UCS2003 GHZ-42556.11	24D1D 𪛩 103.8 UCS2003 GHZ-42751.01 T6-5545	24D1E 𪛪 103.10 UCS2003 GKX-0768.05 T6-5F29	24D1F 𪛫 103.11 UCS2003 GKX-0768.06 T5-5563	24D2F 𪛚 104.3 UCS2003 GKX-0769.15 T4-2745	24D30 𪛜 104.3 UCS2003 GKX-0769.17 T6-2D35	24D2E 𪛜 104.2 UCS2003 GHZ-42659.06 T6-2868
24D0E 𪛬 102.23 UCS2003 GHZ-42556.12 T7-635B	24D0F 𪛭 102.25 UCS2003 V2-7D23	24D10 𪛯 102.27 UCS2003 GKX-0767.14 T7-6629	24D20 𪛰 103.11 UCS2003 GKX-0768.07 T7-302E	24D21 𪛱 103.11 UCS2003 GKX-0768.08 T7-2552	24D22 𪛲 103.11 UCS2003 GHZ-42752.03	24D31 𪛚 104.3 UCS2003 GKX-0769.18 T4-2744	24D32 𪛛 104.3 UCS2003 TF-282F	24D33 𪛜 104.3 UCS2003 GHZ-42661.04 T5-2738
24D11 𪛳 102.28 UCS2003 GKX-0767.15 T7-6635	24D12 𪛴 102.31 UCS2003 GHZ-80031.14 T7-6646	24D23 𪛵 103.13 UCS2003 GHZ-42752.06	24D24 𪛶 103.17 UCS2003 GKX-0768.09 T7-583F	24D25 𪛗 104.1 UCS2003 GHZ-42659.02 T5-227C	24D26 𪛚 104.2 UCS2003 GKX-0769.03 T5-2464	24D34 𪛜 104.3 UCS2003 GHZ-42661.06 T6-2D36	24D35 𪛞 104.3 UCS2003 V0-3D6C	24D29 𪛝 104.2 UCS2003 GHZ-42659.05 T6-2866
						24D2A 𪛞 104.2 UCS2003 GHZ-42659.08 T6-2867	24D2B 𪛟 104.2 UCS2003 GHZ-80032.02 T6-2865	24D2C 𪛚 104.2 UCS2003 V0-3D69
						24D2D 𪛛 104.2 UCS2003 V3-3461	24D2E 𪛜 104.2 UCS2003 GHZ-42659.06 T6-2868	24D2F 𪛚 104.3 UCS2003 GKX-0769.15 T4-2745
						24D30 𪛜 104.3 UCS2003 GKX-0769.17 T6-2D35	24D31 𪛚 104.3 UCS2003 GKX-0769.18 T4-2744	24D32 𪛛 104.3 UCS2003 TF-282F
						24D33 𪛜 104.3 UCS2003 GHZ-42661.04 T5-2738	24D34 𪛜 104.3 UCS2003 GHZ-42661.06 T6-2D36	24D35 𪛞 104.3 UCS2003 V0-3D6C

24D36 疒 104.3	疒 疒 疒	24D4A 疒 104.4	疒 疒 疒	24D5D 疒 104.5	疒 疒 疒
UCS2003 V0-3D6D	UCS2003 GHZ-42661.15 V2-7D27	UCS2003 GHZ-42661.15 V2-7D27	UCS2003 GHZ-42661.15 V2-7D27	UCS2003 GHZ-42661.15 V2-7D27	UCS2003 GHZ-42661.15 V2-7D27
24D37 疒 104.4	疒 疒 疒	24D4B 疒 104.4	疒 疒 疒	24D5E 疒 104.5	疒 疒 疒
UCS2003 GKX-0769.23 T6-327D	UCS2003 GHZ-42662.02 T6-327E	UCS2003 GHZ-42662.02 T6-327E	UCS2003 GHZ-42662.02 T6-327E	UCS2003 GHZ-42662.02 T6-327E	UCS2003 GHZ-42662.02 T6-327E
24D38 疒 104.4	疒 疒 疒	24D4C 疒 104.4	疒 疒 疒	24D5F 疒 104.5	疒 疒 疒
UCS2003 GKX-0769.26 T4-2A4B	UCS2003 GHZ-42662.04 TF-2C51	UCS2003 GHZ-42662.04 TF-2C51	UCS2003 GHZ-42662.04 TF-2C51	UCS2003 GHZ-42662.04 TF-2C51	UCS2003 GHZ-42662.04 TF-2C51
24D39 疒 104.4	疒 疒 疒	24D4D 疒 104.4	疒 疒 疒	24D60 疒 104.5	疒 疒 疒
UCS2003 GKX-0769.27 T6-327C	UCS2003 VU-24D4C	UCS2003 VU-24D4C	UCS2003 VU-24D4C	UCS2003 VU-24D4C	UCS2003 VU-24D4C
24D3A 疒 104.4	疒 疒 疒	24D4E 疒 104.4	疒 疒 疒	24D61 疒 104.5	疒 疒 疒
UCS2003 GKX-0769.28 T6-327B	UCS2003 GHZ-42662.08 T6-3322	UCS2003 GHZ-42662.08 T6-3322	UCS2003 GHZ-42662.08 T6-3322	UCS2003 GHZ-42662.08 T6-3322	UCS2003 GHZ-42662.08 T6-3322
24D3B 疒 104.4	疒 疒 疒	24D4F 疒 104.4	疒 疒 疒	24D62 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.02 T5-2A52	UCS2003 GHZ-42662.10	UCS2003 GHZ-42662.10	UCS2003 GHZ-42662.10	UCS2003 GHZ-42662.10	UCS2003 GHZ-42662.10
24D3C 疒 104.4	疒 疒 疒	24D50 疒 104.4	疒 疒 疒	24D63 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.03 T5-2A56	UCS2003 GHZ-42662.14	UCS2003 GHZ-42662.14	UCS2003 GHZ-42662.14	UCS2003 GHZ-42662.14	UCS2003 GHZ-42662.14
24D3D 疒 104.4	疒 疒 疒	24D51 疒 104.4	疒 疒 疒	24D64 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.05 T4-2A47	UCS2003 GHZ-42663.04	UCS2003 GHZ-42663.04	UCS2003 GHZ-42663.04	UCS2003 GHZ-42663.04	UCS2003 GHZ-42663.04
24D3E 疒 104.4	疒 疒 疒	24D52 疒 104.4	疒 疒 疒	24D65 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.07 T4-2A48	UCS2003 GHZ-42663.06 T6-3323	UCS2003 GHZ-42663.06 T6-3323	UCS2003 GHZ-42663.06 T6-3323	UCS2003 GHZ-42663.06 T6-3323	UCS2003 GHZ-42663.06 T6-3323
24D3F 疒 104.4	疒 疒 疒	24D53 疒 104.4	疒 疒 疒	24D66 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.09 T5-2A53	UCS2003 GHZ-42663.09	UCS2003 GHZ-42663.09	UCS2003 GHZ-42663.09	UCS2003 GHZ-42663.09	UCS2003 GHZ-42663.09
24D40 疒 104.4	疒 疒 疒	24D54 疒 104.4	疒 疒 疒	24D67 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.10 T4-2A45	UCS2003 GHZ-42664.02	UCS2003 GHZ-42664.02	UCS2003 GHZ-42664.02	UCS2003 GHZ-42664.02	UCS2003 GHZ-42664.02
24D41 疒 104.4	疒 疒 疒	24D55 疒 104.4	疒 疒 疒	24D68 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.13 T5-2A54	UCS2003 GHZ-42664.03 T6-3321	UCS2003 GHZ-42664.03 T6-3321	UCS2003 GHZ-42664.03 T6-3321	UCS2003 GHZ-42664.03 T6-3321	UCS2003 GHZ-42664.03 T6-3321
24D42 疒 104.4	疒 疒 疒	24D56 疒 104.4	疒 疒 疒	24D69 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.16 T5-2A51	UCS2003 V2-7D25	UCS2003 V2-7D25	UCS2003 V2-7D25	UCS2003 V2-7D25	UCS2003 V2-7D25
24D43 疒 104.4	疒 疒 疒	24D57 疒 104.4	疒 疒 疒	24D6A 疒 104.5	疒 疒 疒
UCS2003 GKX-0770.19 T5-2A55	UCS2003 V2-7D28	UCS2003 V2-7D28	UCS2003 V2-7D28	UCS2003 V2-7D28	UCS2003 V2-7D28
24D44 疒 104.4	疒 疒 疒	24D58 疒 104.5	疒 疒 疒	24D6B 疒 104.5	疒 疒 疒
UCS2003 G4K	UCS2003 GKX-0771.02 T6-3969	UCS2003 GKX-0771.02 T6-3969	UCS2003 GKX-0771.02 T6-3969	UCS2003 GKX-0771.02 T6-3969	UCS2003 GKX-0771.02 T6-3969
24D45 疒 104.4	疒 疒 疒	24D59 疒 104.5	疒 疒 疒	24D6C 疒 104.5	疒 疒 疒
UCS2003 G4K	UCS2003 GKX-0771.08 T5-2E6F	UCS2003 GKX-0771.08 T5-2E6F	UCS2003 GKX-0771.08 T5-2E6F	UCS2003 GKX-0771.08 T5-2E6F	UCS2003 GKX-0771.08 T5-2E6F
24D46 疒 104.4	疒 疒 疒	24D5A 疒 104.5	疒 疒 疒	24D6D 疒 104.5	疒 疒 疒
UCS2003 GHC	UCS2003 GKX-0771.09 T5-2E73	UCS2003 GKX-0771.09 T5-2E73	UCS2003 GKX-0771.09 T5-2E73	UCS2003 GKX-0771.09 T5-2E73	UCS2003 GKX-0771.09 T5-2E73
24D47 疒 104.4	疒 疒 疒	24D5B 疒 104.5	疒 疒 疒	24D6E 疒 104.5	疒 疒 疒
UCS2003 T6-3324	UCS2003 GKX-0771.10 T6-396F	UCS2003 GKX-0771.10 T6-396F	UCS2003 GKX-0771.10 T6-396F	UCS2003 GKX-0771.10 T6-396F	UCS2003 GKX-0771.10 T6-396F
24D48 疒 104.4	疒 疒 疒	24D5C 疒 104.5	疒 疒 疒	24D6E 疒 104.5	疒 疒 疒
UCS2003 TF-2C50	UCS2003 GKX-0771.18 T5-2E71	UCS2003 GKX-0771.18 T5-2E71	UCS2003 GKX-0771.18 T5-2E71	UCS2003 GKX-0771.18 T5-2E71	UCS2003 GKX-0771.18 T5-2E71
24D49 疒 104.4	疒 疒 疒	24D5C 疒 104.5	疒 疒 疒	24D6E 疒 104.5	疒 疒 疒
UCS2003 GHZ-42661.11	UCS2003 GKX-0771.19 T6-3970	UCS2003 GKX-0771.19 T6-3970	UCS2003 GKX-0771.19 T6-3970	UCS2003 GKX-0771.19 T6-3970	UCS2003 GKX-0771.19 T6-3970

24D6F 𧈧 104.5 UCS2003 GHZ-42668.11	𧈧 𧈧 𧈧	24D81 𧈧 104.6 UCS2003 GKX-0773.11 T5-3369	𧈧 𧈧 𧈧	24D95 𧈧 104.7 UCS2003 GKX-0773.24 T5-3A36	𧈧 𧈧 𧈧
24D70 𧈩 104.5 UCS2003 GHZ-42668.14	𧈩 𧈩 𧈩	24D82 𧈩 104.6 UCS2003 TF-366D	𧈩 𧈩 𧈩	24D96 𧈩 104.7 UCS2003 GKX-0773.26 T5-3A3F	𧈩 𧈩 𧈩
24D71 𧈪 104.5 UCS2003 GHZ-80032.03	𧈪 𧈪 𧈪	24D83 𧈪 104.6 UCS2003 TF-366E	𧈪 𧈪 𧈪	24D97 𧈪 104.7 UCS2003 GKX-0773.27 T6-4B61	𧈪 𧈪 𧈪
24D72 𧈫 104.5 UCS2003 GHZ-80032.04	𧈫 𧈫 𧈫	24D84 𧈫 104.6 UCS2003 TF-366F V2-7D2F	𧈫 𧈫 𧈫	24D98 𧈫 104.7 UCS2003 GKX-0773.30 T5-3A35	𧈫 𧈫 𧈫
24D73 𧈬 104.5 UCS2003 V0-3D6F	𧈬 𧈬 𧈬	24D85 𧈬 104.6 UCS2003 GKX-0773.13 T6-4236	𧈬 𧈬 𧈬	24D99 𧈬 104.7 UCS2003 GKX-0773.32 T6-4B65	𧈬 𧈬 𧈬
24D74 𧈭 104.5 UCS2003 V2-7D2A	𧈭 𧈭 𧈭	24D86 𧈭 104.6 UCS2003 GKX-0773.15 T6-4239	𧈭 𧈭 𧈭	24D9A 𧈭 104.7 UCS2003 GKX-0773.34 T5-3A39	𧈭 𧈭 𧈭
24D75 𧈮 104.5 UCS2003 GHZ-42669.05	𧈮 𧈮 𧈮	24D87 𧈮 104.6 UCS2003 GHC	𧈮 𧈮 𧈮	24D9B 𧈮 104.7 UCS2003 GKX-0773.35 T5-3A3A	𧈮 𧈮 𧈮
24D76 𧈯 104.5 UCS2003 V2-7D26	𧈯 𧈯 𧈯	24D88 𧈯 104.6 UCS2003 GHZ-42670.11 V0-3D7A	𧈯 𧈯 𧈯	24D9C 𧈯 104.7 UCS2003 GKX-0773.37 T5-3A3C	𧈯 𧈯 𧈯
24D77 𧈰 104.6 UCS2003 GKX-0772.17 T6-4231	𧈰 𧈰 𧈰	24D89 𧈰 104.6 UCS2003 GHZ-42671.06 T6-4234	𧈰 𧈰 𧈰	24D9D 𧈰 104.7 UCS2003 GKX-0774.03 T5-3A37	𧈰 𧈰 𧈰
24D78 𧈱 104.6 UCS2003 GKX-0772.18 T6-4237	𧈱 𧈱 𧈱	24D8A 𧈱 104.6 UCS2003 GHZ-42672.06 T6-4238	𧈱 𧈱 𧈱	24D9E 𧈱 104.7 UCS2003 GKX-0774.11 T6-4B63	𧈱 𧈱 𧈱
24D79 𧈲 104.6 UCS2003 GKX-0772.20 T5-3368	𧈲 𧈲 𧈲	24D8B 𧈲 104.6 UCS2003 GHZ-42672.12 TF-3670	𧈲 𧈲 𧈲	24D9F 𧈲 104.7 UCS2003 GKX-0774.12 T6-4B5F	𧈲 𧈲 𧈲
24D7A 𧈳 104.6 UCS2003 GKX-0772.21 T6-4235	𧈳 𧈳 𧈳	24D8C 𧈳 104.6 UCS2003 GHZ-42673.02 T6-4230	𧈳 𧈳 𧈳	24DA0 𧈳 104.7 UCS2003 GKX-0774.15 T5-3A40	𧈳 𧈳 𧈳
24D7B 𧈴 104.6 UCS2003 V0-3D7B	𧈴 𧈴 𧈴	24D8D 𧈴 104.6 UCS2003 GHZ-42673.04	𧈴 𧈴 𧈴	24DA1 𧈴 104.7 UCS2003 GKX-0774.16 T6-4B62	𧈴 𧈴 𧈴
24D7C 𧈵 104.6 UCS2003 GKX-0772.24 T5-336B	𧈵 𧈵 𧈵	24D8E 𧈵 104.6 UCS2003 V0-3D76	𧈵 𧈵 𧈵	24DA2 𧈵 104.7 UCS2003 GKX-0774.21 T6-4B5B	𧈵 𧈵 𧈵
24D7D 𧈶 104.6 UCS2003 GKX-0772.27 T4-3341	𧈶 𧈶 𧈶	24D8F 𧈶 104.6 UCS2003 V2-7D2E	𧈶 𧈶 𧈶	24DA3 𧈶 104.7 UCS2003 GKX-0774.22 T6-4B66	𧈶 𧈶 𧈶
24D7E 𧈷 104.6 UCS2003 GKX-0773.01 T5-336A	𧈷 𧈷 𧈷	24D90 𧈷 104.6 UCS2003 V0-3D77	𧈷 𧈷 𧈷	24DA4 𧈷 104.7 UCS2003 GKX-0774.24 T5-3A3E	𧈷 𧈷 𧈷
24D7F 𧈸 104.6 UCS2003 GKX-0773.03 T5-3366	𧈸 𧈸 𧈸	24D91 𧈸 104.6 UCS2003 V0-3D79	𧈸 𧈸 𧈸	24DA5 𧈸 104.7 UCS2003 GKX-0774.25 T6-4B5E	𧈸 𧈸 𧈸
24D80 𧈹 104.6 UCS2003 GKX-0773.07 T6-4233	𧈹 𧈹 𧈹	24D92 𧈹 104.6 UCS2003 V0-3E41	𧈹 𧈹 𧈹	24DA6 𧈹 104.7 UCS2003 GHC	𧈹 𧈹 𧈹
24D81 𧈺 104.6 UCS2003 GKX-0773.09 T4-3344	𧈺 𧈺 𧈺	24D93 𧈺 104.6 UCS2003 GHZ-42672.13 T5-3367	𧈺 𧈺 𧈺		
24D82 𧈻 104.6 UCS2003 GKX-0773.09 T4-3344	𧈻 𧈻 𧈻	24D94 𧈻 104.6 UCS2003 GHZ-42672.10 T5-336C	𧈻 𧈻 𧈻		

24DA7 𤯧 104.7 UCS2003	痕 痕 GCH	24DBB 𤯧 104.7 UCS2003	痕 痕 V3-3466	24DCD 𤯧 104.8 UCS2003	瘳 瘳 瘳 GKX-0775.14 T5-405C
24DA8 𤯧 104.7 UCS2003	瘰 瘰 T4-3939	24DBC 𤯧 104.7 UCS2003	瘰 瘰 V0-3D7D	VU-24DCD	
24DA9 𤯧 104.7 UCS2003	瘰 瘰 T6-4B5D	24DBD 𤯧 104.7 UCS2003	瘰 瘰 V2-7D32	24DCE 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.16 T5-4062
24DAA 𤯧 104.7 UCS2003	瘰 瘰 T6-4B60	24DBE 𤯧 104.7 UCS2003	瘰 瘰 V2-7D33	24DCF 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.17 T4-3E7C
24DAB 𤯧 104.7 UCS2003	瘰 瘰 T6-4B64	24DBF 𤯧 104.7 UCS2003	瘰 瘰 V0-3E2A	24DD0 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.18 T6-5547
24DAC 𤯧 104.7 UCS2003	瘰 瘰 TF-3D49	24DC0 𤯧 104.7 UCS2003	瘰 瘰 瘰 GHZ-42674.12 T4-3931	24DD1 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.20 T5-4061
24DAD 𤯧 104.7 UCS2003	瘰 瘰 TF-3D4A	24DC1 𤯧 104.7 UCS2003	瘰 瘰 瘰 GHZ-42674.07 T5-3A38	24DD2 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.23 V2-8E2E
24DAE 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42674.04	24DC2 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0774.34 T6-554C	24DD3 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.24 T6-554D
24DAF 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42674.05	24DC3 𤯧 104.8 UCS2003	瘰 瘰 瘰 V2-7D3D	24DD4 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.27 T5-4065
24DB0 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42674.09	24DC4 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.02 T4-3E70	24DD5 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.31 T5-4063
24DB1 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42675.06	24DC5 𤯧 104.8 UCS2003	瘰 瘰 瘰 V2-7D36	24DD6 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.34 T5-405B
24DB2 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42675.07	24DC6 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.03 T4-3E7B	VU-24DD6	
24DB3 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42675.10	24DC7 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.06 T4-3E71	24DD7 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.03 T5-3A3D
24DB4 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42675.15	24DC8 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.07 T4-3E75	24DD8 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.04 T5-405F
24DB5 𤯧 104.7 UCS2003	瘰 瘰 GHZ-42676.12	24DC9 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.08 T4-447D	24DD9 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.07 T5-405E
24DB6 𤯧 104.7 UCS2003	瘰 瘰 瘰 GHZ-42676.17 T4-3937	24DCA 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.09 T4-3E79	VU-24DD9	
24DB7 𤯧 104.7 UCS2003	瘰 瘰 瘰 GHZ-42677.04 T6-4B5C	24DCB 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.10 T6-5549	24DDA 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.09 T6-554B
24DB8 𤯧 104.7 UCS2003	瘰 瘰 H-8A4B	24DCC 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0775.13 T5-405A	24ddb 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.10 T6-554A
24DB9 𤯧 104.7 UCS2003	瘰 瘰 V0-3D7C			24DDC 𤯧 104.8 UCS2003	瘰 瘰 瘰 GKX-0776.11 T4-3E7D
24DBA 𤯧 104.7 UCS2003	瘰 瘰 V2-7D31			24DDD 𤯧 104.8 UCS2003	瘰 瘰 TF-436B

24DDE 𤝵 104.8 UCS2003	瘰 TF-436C	瘰	24DF2 𤝶 104.8 UCS2003	痲 V2-7D39	痲	24E05 𤝷 104.9 UCS2003	瘡 GKX-0776.35	瘡	瘡 T4-452A
24DDF 𤝹 104.8 UCS2003	痲 GHZ-42678.04	痲	24DF3 𤝸 104.8 UCS2003	瘡 V0-3E25	瘡	24E06 𤝸 104.9 UCS2003	瘡 GKX-0776.36	瘡	瘡 T6-5F2B
24DE0 𤝺 104.8 UCS2003	痲 GHZ-42678.10	痲	24DF4 𤝹 104.8 UCS2003	瘡 V2-7D3A	瘡	24E07 𤝹 104.9 UCS2003	瘡 GKX-0776.37	瘡	瘡 T6-5F34
24DE1 𤝻 104.8 UCS2003	痲 GHZ-42679.11	痲	24DF5 𤝺 104.8 UCS2003	瘡 V0-3E27	瘡	24E08 𤝺 104.9 UCS2003	瘡 GKX-0776.40	瘡	瘡 T5-474D
24DE2 𤝼 104.8 UCS2003	痲 GHZ-42679.14	痲	24DF6 𤝻 104.8 UCS2003	瘡 V0-3E29	瘡	24E09 𤝻 104.9 UCS2003	瘡 GKX-0776.41	瘡	瘡 T5-474E
24DE3 𤝽 104.8 UCS2003	瘡 GHZ-42680.08	瘡	24DF7 𤝼 104.8 UCS2003	瘡 GHZ-42677.12	瘡	24E0A 𤝼 104.9 UCS2003	瘡 GKX-0776.42	瘡	瘡 T5-4753
24DE4 𤝾 104.8 UCS2003	瘡 GHZ-42681.15	瘡	24DF8 𤝽 104.8 UCS2003	瘡 GHZ-42676.03	瘡	24E0B 𤝽 104.9 UCS2003	瘡 GKX-0776.43	瘡	瘡 T4-452C
24DE5 𤝿 104.8 UCS2003	瘡 GHZ-42681.17	瘡	24DF9 𤝾 104.8 UCS2003	瘡 GHZ-42677.03	瘡	24E0C 𤝾 104.9 UCS2003	瘡 GKX-0777.01	瘡	瘡 T6-5F37
24DE6 𤞀 104.8 UCS2003	瘡 GHZ-42682.04	瘡	24DFA 𤝿 104.8 UCS2003	瘡 GHZ-42684.12	瘡	24E0D 𤝿 104.9 UCS2003	瘡 GKX-0777.03	瘡	瘡 T6-5F35
24DE7 𤞁 104.8 UCS2003	瘡 GHZ-42682.13	瘡	24DFB 𤞀 104.9 UCS2003	瘡 GKX-0776.12	瘡	24E0E 𤞀 104.9 UCS2003	瘡 GKX-0777.04	瘡	瘡 T5-475A
24DE8 𤞂 104.8 UCS2003	瘡 GHZ-42682.14	瘡	24DFC 𤞁 104.9 UCS2003	瘡 GKX-0776.17	瘡	瘡 J4-715D		瘡	
24DE9 𤞃 104.8 UCS2003	瘡 GHZ-80032.05	瘡	24DFD 𤞂 104.9 UCS2003	瘡 GKX-0776.19	瘡	24E0F 𤞂 104.9 UCS2003	瘡 GKX-0777.06	瘡	瘡 T6-5F2E
24DEA 𤞄 104.8 UCS2003	瘡 H-8A55	瘡	24DFE 𤞃 104.9 UCS2003	瘡 GKX-0776.23	瘡	24E10 𤞃 104.9 UCS2003	瘡 GKX-0777.11	瘡	
24DEB 𤞅 104.8 UCS2003	瘡 H-8B69	瘡	24DFF 𤞄 104.9 UCS2003	瘡 GKX-0776.24	瘡	24E11 𤞄 104.9 UCS2003	瘡 GKX-0777.12	瘡	瘡 T4-4527
24DEC 𤞆 104.8 UCS2003	瘡 K4-007A	瘡	24E00 𤞅 104.9 UCS2003	瘡 VU-24DFF	瘡	24E12 𤞅 104.9 UCS2003	瘡 GKX-0777.14	瘡	瘡 T4-4522
24DED 𤞇 104.8 UCS2003	瘡 V0-3E21	瘡	24E01 𤞆 104.9 UCS2003	瘡 GKX-0776.26	瘡	瘡 V2-7D3C		瘡	
24DEE 𤞈 104.8 UCS2003	瘡 V2-7D37	瘡	24E02 𤞇 104.9 UCS2003	瘡 GKX-0776.29	瘡	24E13 𤞆 104.9 UCS2003	瘡 GKX-0777.15	瘡	瘡 T5-4751
24DEF 𤞉 104.8 UCS2003	瘡 V0-3E23	瘡	24E03 𤞈 104.9 UCS2003	瘡 GKX-0776.30	瘡	24E14 𤞇 104.9 UCS2003	瘡 GKX-0777.16	瘡	瘡 T5-4752
24DF0 𤞊 104.8 UCS2003	瘡 V2-7D38	瘡	24E04 𤞉 104.9 UCS2003	瘡 GKX-0776.32	瘡	24E15 𤞈 104.9 UCS2003	瘡 GKX-0777.17	瘡	瘡 T6-5F33
24DF1 𤞋 104.8 UCS2003	瘡 V0-3E24	瘡	瘡 GKX-0776.32	瘡 T4-452E	瘡	24E16 𤞉 104.9 UCS2003	瘡 GKX-0777.18	瘡	瘡 T5-474C

24E17 𤑔 104.9 UCS2003 GKX-0777.19 T5-4756	瘼 瘼 瘼	24E2B 𤑔 104.10 UCS2003 GKX-0777.24 T4-4B36	瘡 瘡 瘡	24E3B 𤑔 104.10 UCS2003 GKX-0778.28 T5-4757	瘳 瘳 瘳
24E18 𤑕 104.9 UCS2003 GKX-0777.20 T6-5F31	瘡 瘡 瘡	24E2C 𤑕 104.10 UCS2003 GKX-0777.27 T4-4B2D	瘵 瘵 瘵		瘳 H-8ADC
24E19 𤑖 104.9 UCS2003 GKX-0777.21 T6-5F30	瘥 瘥 瘥	24E2D 𤑖 104.10 UCS2003 GKX-0777.30 T4-4B39	瘥 瘥 瘥	24E3C 𤑖 104.10 UCS2003 GKX-0778.29 T5-4E58	瘍 瘍 瘍
24E1A 𤑗 104.9 UCS2003 G4K	瘧 瘧		瘧	24E3D 𤑗 104.10 UCS2003 GKX-0779.02 T7-2554	瘧 瘧 瘧
24E1B 𤑘 104.9 UCS2003 G4K	瘧 瘧	24E2E 𤑘 104.10 UCS2003 GKX-0777.32 T5-4E53	瘧 瘧 瘧	24E3E 𤑘 104.10 UCS2003 GKX-0779.03 T7-2558	瘧 瘧 瘧
24E1C 𤑙 104.9 UCS2003 GHC	瘨 瘨	24E2F 𤑙 104.10 UCS2003 GKX-0777.34 T4-4B34	瘨 瘨 瘨	24E3F 𤑙 104.10 UCS2003 GKX-0779.04 T7-2559	瘨 瘨 瘨
24E1D 𤑚 104.9 UCS2003 TF-4A2E	瘩 瘩		瘩	24E40 𤑚 104.10 UCS2003 G4K	瘩 瘩
24E1E 𤑛 104.9 UCS2003 GHZ-42682.17 T6-5F38	瘪 瘪 瘪	24E30 𤑛 104.10 UCS2003 GKX-0777.36 T7-255D	瘪 瘪 瘪	24E41 𤑛 104.10 UCS2003 GHC	瘩 瘩
24E1F 𤑜 104.9 UCS2003 GHZ-42683.02 T6-5F2C	瘫 瘫 瘫	24E31 𤑜 104.10 UCS2003 GKX-0778.05 T4-4B32	瘫 瘫 瘫	24E42 𤑜 104.10 UCS2003 TF-5050	瘪 瘪
24E20 𤑝 104.9 UCS2003 GHZ-42683.05 T4-452D	瘬 瘬 瘬	24E32 𤑝 104.10 UCS2003 GKX-0778.06 T5-4E55	瘬 瘬 瘬	24E43 𤑝 104.10 UCS2003 TF-5051	瘫 瘫
24E21 𤑞 104.9 UCS2003 GHZ-42683.06	瘭 瘭	24E33 𤑞 104.10 UCS2003 GKX-0778.07 T5-4E57	瘭 瘭 瘭	24E44 𤑞 104.10 UCS2003 TF-5052	瘬 瘬
24E22 𤑟 104.9 UCS2003 GHZ-42684.11 T6-5F32	瘮 瘮 瘮	24E34 𤑟 104.10 UCS2003 GKX-0778.08 T5-4E54	瘮 瘮 瘮	24E45 𤑟 104.10 UCS2003 TF-5053	瘭 瘭
24E23 𤑠 104.9 UCS2003 GHZ-42684.13	瘯 瘯	24E35 𤑠 104.10 UCS2003 GKX-0778.11 T4-4B31	瘯 瘯 瘯	24E46 𤑠 104.10 UCS2003 TF-5054	瘮 瘮
24E24 𤑡 104.9 UCS2003 GHZ-42685.12 T6-5F36	瘱 瘱 瘱	24E36 𤑡 104.10 UCS2003 GKX-0778.12 T7-2555	瘱 瘱 瘱	24E47 𤑡 104.10 UCS2003 GHZ-42689.06	瘯 瘯
24E25 𤑢 104.9 UCS2003 GHZ-42686.06	瘲 瘲	24E37 𤑢 104.10 UCS2003 GKX-0778.16 T4-4B30	瘲 瘲 瘲	24E48 𤑢 104.10 UCS2003 GHZ-42688.05	瘱 瘱
24E26 𤑣 104.9 UCS2003 GHZ-42687.05	瘳 瘳		瘳	24E49 𤑣 104.10 UCS2003 GHZ-42688.08 T7-2556	瘲 瘲 瘲
24E27 𤑤 104.9 UCS2003 V0-3E2B	瘴 瘴	24E38 𤑤 104.10 UCS2003 GKX-0778.20 T5-4E51	瘴 瘴 瘴	24E4A 𤑤 104.10 UCS2003 GHZ-42688.11	瘳 瘳
24E28 𤑥 104.9 UCS2003 V2-7D3B	瘵 瘵	24E39 𤑥 104.10 UCS2003 GKX-0778.23 T5-4E52	瘵 瘵 瘵	24E4B 𤑥 104.10 UCS2003 GHZ-42689.05	瘴 瘴
24E29 𤑦 104.9 UCS2003 GHZ-42685.13 T5-4755	瘶 瘶 瘶	24E3A 𤑦 104.10 UCS2003 GKX-0778.24 T7-2553	瘶 瘶 瘶	24E4C 𤑦 104.10 UCS2003 GHZ-42689.11	瘵 瘵
24E2A 𤑧 104.10 UCS2003 GKX-0777.23 T4-4B3A	瘷 瘷 瘷			24E4D 𤑧 104.10 UCS2003 GHZ-42691.12 T7-255A	瘶 瘶 瘶

24E4E 𤑔 104.10 UCS2003 GHZ-42692.04	癩 癩	24E62 𤑒 104.11 UCS2003 GKX-0779.24 T5-556D	癩 癩 癩	24E75 𤑕 104.11 UCS2003 GHZ-42692.15	癩 癩
24E4F 𤑕 104.10 UCS2003 GHZ-42692.05 T7-255E	癩 癩 癩	24E63 𤑓 104.11 UCS2003 GKX-0779.25 T4-514C	癩 癩 癩	24E76 𤑖 104.11 UCS2003 GHZ-42692.20 T7-3032	癩 癩 癩
24E50 𤑖 104.10 UCS2003 H-8B76	癩 癩	24E64 𤑔 104.11 UCS2003 GKX-0779.29 T4-5147	癩 癩 癩	24E77 𤑗 104.11 UCS2003 GHZ-42694.03	癩 癩
24E51 𤑗 104.10 UCS2003 V2-7D3F	癩 癩	24E65 𤑕 104.11 UCS2003 GKX-0779.36 T5-5568	癩 癩 癩	24E78 𤑘 104.11 UCS2003 GHZ-42694.04	癩 癩
24E52 𤑘 104.10 UCS2003 V3-3469	癩 癩	24E66 𤑖 104.11 UCS2003 GKX-0780.02 T7-3035	癩 癩 癩	24E79 𤑙 104.11 UCS2003 GHZ-42694.05 T7-3038	癩 癩 癩
24E53 𤑙 104.10 UCS2003 V0-3E2E	癩 癩	24E67 𤑗 104.11 UCS2003 GKX-0780.03 T5-5566	癩 癩 癩	24E7A 𤑚 104.11 UCS2003 GHZ-42694.12	癩 癩
24E54 𤑚 104.10 UCS2003 V2-7D41	癩 癩	24E68 𤑘 104.11 UCS2003 GKX-0780.04 T5-5567	癩 癩 癩	24E7B 𤑛 104.11 UCS2003 GHZ-42695.07 T7-3039	癩 癩 癩
24E55 𤑛 104.10 UCS2003 V3-346A	癩 癩	24E69 𤑙 104.11 UCS2003 GKX-0780.06 T5-556B	癩 癩 癩	24E7C 𤑜 104.11 UCS2003 V2-7D44	癩 癩
24E56 𤑜 104.10 UCS2003 V0-3E30	癩 癩	24E6A 𤑚 104.11 UCS2003 GKX-0780.07 T7-3031	癩 癩 癩	24E7D 𤑝 104.11 UCS2003 V2-7D45	癩 癩
24E57 𤑝 104.10 UCS2003 V3-346B	癩 癩	24E6B 𤑛 104.11 UCS2003 GKX-0780.08 T7-3037	癩 癩 癩	24E7E 𤑞 104.11 UCS2003 V3-346F	癩 癩
24E58 𤑞 104.10 UCS2003 V0-3E31	癩 癩	24E6C 𤑜 104.11 UCS2003 GKX-0780.09 T5-556E	癩 癩 癩	24E7F 𤑟 104.11 UCS2003 V2-7D46	癩 癩
24E59 𤑟 104.10 UCS2003 V2-7D43	癩 癩	24E6D 𤑝 104.11 UCS2003 GHC	癩 癩 癩	24E80 𤑠 104.11 UCS2003 GHZ-42694.07 T5-5564	癩 癩 癩
24E5A 𤑠 104.10 UCS2003 V3-346C	癩 癩	24E6E 𤑞 104.11 UCS2003 GHC	癩 癩 癩	24E81 𤑡 104.11 UCS2003 GHZ-42688.12 T7-2557	癩 癩 癩
24E5B 𤑡 104.10 UCS2003 GHZ-42688.01 T5-4E56	癩 癩 癩	24E6F 𤑟 104.11 UCS2003 TF-5634	癩 癩 癩	24E82 𤑢 104.11 UCS2003 GHC	癩 癩
24E5C 𤑢 104.10 UCS2003 GHZ-42691.06 T5-4E50	癩 癩 癩	24E70 𤑠 104.11 UCS2003 TF-5635	癩 癩 癩	24E83 𤑣 104.12 UCS2003 GKX-0780.10	癩 癩
24E5D 𤑣 104.11 UCS2003 GKX-0779.05 T4-514B	癩 癩 癩	24E71 𤑡 104.11 UCS2003 GHZ-42692.07 T7-3034	癩 癩 癩	24E84 𤑥 104.12 UCS2003 GKX-0780.11 T4-567C	癩 癩 癩
24E5E 𤑥 104.11 UCS2003 GKX-0779.13 T5-5565	癩 癩 癩	24E72 𤑢 104.11 UCS2003 GHZ-42692.09	癩 癩 癩	24E85 𤑦 104.12 UCS2003 GKX-0780.14 T5-5C39	癩 癩 癩
24E5F 𤑦 104.11 UCS2003 GKX-0779.14 T7-302F	癩 癩 癩	24E73 𤑣 104.11 UCS2003 GHZ-42692.12 T7-3033	癩 癩 癩	24E86 𤑧 104.12 UCS2003 GKX-0780.15 T5-5570	癩 癩 癩
24E60 𤑧 104.11 UCS2003 GKX-0779.20 T7-3030	癩 癩 癩	24E74 𤑥 104.11 UCS2003 GHZ-42692.13 T5-556A	癩 癩 癩	24E87 𤑨 104.12 UCS2003 GKX-0780.16 T7-3950	癩 癩 癩
24E61 𤑨 104.11 UCS2003 GKX-0779.22 T5-556C	癩 癩 癩			24E88 𤑩 104.12 UCS2003 GKX-0780.17 T4-5151	癩 癩 癩

24E89 𤑔 104.12 UCS2003 GKX-0780.20 T4-4529	𤑔 𤑕 𤑖	24E9B 𤑚 104.12 UCS2003 GKX-0781.08 T7-394B	𤑚 𤑛 𤑜	24EAD 𤑟 104.12 UCS2003 V0-3E32	𤑟 𤑠
24E8A 𤑗 104.12 UCS2003 GKX-0780.22 T4-567E	𤑗 𤑘 𤑙	24E9C 𤑝 104.12 UCS2003 GKX-0781.09 T7-3946	𤑝 𤑞 𤑟	24EAE 𤑡 104.12 UCS2003 V2-7D47	𤑡 𤑢
24E8B 𤑛 104.12 UCS2003 GKX-0780.23 T7-3947	𤑛 𤑜 𤑝	24E9D 𤑠 104.12 UCS2003 GKX-0781.10 T7-394C	𤑠 𤑡 𤑢	24EAF 𤑣 104.12 UCS2003 V0-3E33	𤑣 𤑤
24E8C 𤑞 104.12 UCS2003 GKX-0780.24 T5-5C35	𤑞 𤑟 𤑠	24E9E 𤑢 104.11 UCS2003 GHC	𤑢 𤑣	24EB0 𤑥 104.12 UCS2003 V2-7D48	𤑥 𤑦
24E8D 𤑡 104.12 UCS2003 GKX-0780.27 T7-3948	𤑡 𤑢 𤑣	24E9F 𤑣 104.12 UCS2003 GHC	𤑣 𤑤	24EB1 𤑧 104.12 UCS2003 V0-3E34	𤑧 𤑨
24E8E 𤑤 104.12 UCS2003 GKX-0780.28 T5-5C3C	𤑤 𤑥 𤑦	24EA0 𤑦 104.12 UCS2003 GHC	𤑦 𤑧	24EB2 𤑩 104.12 UCS2003 V2-7D4B	𤑩 𤑪
24E8F 𤑨 104.12 UCS2003 GKX-0780.29 T5-5C3A	𤑨 𤑩 𤑪	24EA1 𤑧 104.12 UCS2003 TF-5B38	𤑧 𤑨	24EB3 𤑫 104.12 UCS2003 V2-7D4C	𤑫 𤑬
24E90 𤑪 104.12 UCS2003 GKX-0780.33 T5-5C3D	𤑪 𤑫 𤑬	24EA2 𤑨 104.12 UCS2003 GHZ-42696.04	𤑨 𤑩	24EB4 𤑭 104.12 UCS2003 V2-7D4D	𤑭 𤑮
24E91 𤑬 104.12 UCS2003 GKX-0780.34 T7-394F	𤑬 𤑭 𤑮	24EA3 𤑩 104.12 UCS2003 GHZ-42696.05	𤑩 𤑪	24EB5 𤑯 104.12 UCS2003 V2-7D4F	𤑯 𤑰
24E92 𤑮 104.12 UCS2003 GKX-0780.35 T7-406A	𤑮 𤑯 𤑰	24EA4 𤑪 104.12 UCS2003 GHZ-42696.08	𤑪 𤑫	24EB6 𤑲 104.12 UCS2003 V3-346E	𤑲 𤑳
24E93 𤑰 104.12 UCS2003 GKX-0780.36 T5-556F	𤑰 𤑱 𤑲	24EA5 𤑫 104.12 UCS2003 GHZ-42697.06 H-9BCE	𤑫 𤑬 𤑭	24EB7 𤑴 104.12 UCS2003 GHZ-42696.06 T5-625C	𤑴 𤑵 𤑶
24E94 𤑲 104.12 UCS2003 GKX-0780.37 T5-5C37	𤑲 𤑳 𤑴	24EA6 𤑬 104.12 UCS2003 GHZ-42698.01 T7-3944	𤑬 𤑭 𤑮	24EB8 𤑷 104.12 UCS2003 GHZ-42698.06 T5-5C3E	𤑷 𤑸 𤑹
24E95 𤑴 104.12 UCS2003 GKX-0780.39 T4-567D	𤑴 𤑵 𤑶	24EA7 𤑭 104.12 UCS2003 GHZ-42698.02 T7-3945	𤑭 𤑮 𤑯	24EB9 𤑺 104.12 UCS2003 GHZ-42694.16 T7-394A	𤑺 𤑻 𤑼
24E96 𤑶 104.12 UCS2003 GKX-0781.03 T5-5C38	𤑶 𤑷 𤑸	24EA8 𤑮 104.12 UCS2003 GHZ-42698.04 T7-394E	𤑮 𤑯 𤑰	24EBA 𤑽 104.13 UCS2003 GKX-0781.12 T4-5B78	𤑽 𤑾 𤑿
24E97 𤑹 104.12 UCS2003 GKX-0781.04 T4-5723	𤑹 𤑺 𤑻	24EA9 𤑯 104.12 UCS2003 GHZ-42698.05 T5-5C3B	𤑯 𤑰 𤑱	24EBB 𤑿 104.13 UCS2003 GKX-0781.15 T5-5C40	𤑿 𤒀 𤒁
24E98 𤑻 104.12 UCS2003 GKX-0781.05 T7-3949	𤑻 𤑼 𤑽	24EAA 𤑰 104.12 UCS2003 GHZ-42698.09	𤑰 𤑱	24EBC 𤒂 104.13 UCS2003 GKX-0781.17 T5-6260	𤒂 𤒃 𤒄
24E99 𤑽 104.12 UCS2003 GKX-0781.06 T7-394D	𤑽 𤑾 𤑿	24EAB 𤑱 104.12 UCS2003 GHZ-42698.11	𤑱 𤑲	24EBD 𤒅 104.13 UCS2003 GKX-0781.22 T7-4068	𤒅 𤒆 𤒇
24E9A 𤑿 104.12 UCS2003 GKX-0781.07 T7-3951	𤑿 𤒀 𤒁	24EAC 𤑲 104.12 UCS2003 GHZ-80032.06	𤑲 𤑳	24EBE 𤒈 104.13 UCS2003 GKX-0781.23 T5-6265	𤒈 𤒉 𤒊
				24EBF 𤒋 104.13 UCS2003 GKX-0781.26 T7-4069	𤒋 𤒌 𤒍
				24EC0 𤒎 104.13 UCS2003 GKX-0781.29 T5-6261	𤒎 𤒏 𤒐

24EC1 𤯓 104.13 UCS2003 GKX-0781.30 T5-6264	𤯓 𤯓 𤯓	24ED5 𤯓 104.14 UCS2003 GKX-0782.03 T7-482B	癰 癰 癰	24EE9 𤯓 104.14 UCS2003 GHZ-42702.10	癰 癰
24EC2 𤯓 104.13 UCS2003 GKX-0781.31 T4-5B76	癩 癩 癩	24ED6 𤯓 104.14 UCS2003 GKX-0782.04 T4-6033	癩 癩 癩	24EEA 𤯓 104.14 UCS2003 V0-3E3B	癩 癩
24EC3 𤯓 104.13 UCS2003 GKX-0781.33 T5-5C3F	癧 癧 癧	24ED7 𤯓 104.14 UCS2003 GKX-0782.05 T7-4827	癧 癧 癧	24EEB 𤯓 104.14 UCS2003 V0-3E3C	癧 癧
24EC4 𤯓 104.13 UCS2003 GKX-0781.34 T5-625D	癧 癧 癧	24ED8 𤯓 104.14 UCS2003 GKX-0782.06 T4-6034	癧 癧 癧	24EEC 𤯓 104.14 UCS2003 V0-3E3D	癧 癧
24EC5 𤯓 104.13 UCS2003 GKX-0781.38 T5-6262	癧 癧 癧	24ED9 𤯓 104.14 UCS2003 GKX-0782.07 T5-6844	癧 癧 癧	24EED 𤯓 104.14 UCS2003 V0-3E3A	癧 癧
24EC6 𤯓 104.13 UCS2003 GKX-0781.39 T5-625E	癧 癧 癧	24EDA 𤯓 104.14 UCS2003 GKX-0782.09 T4-6035	癧 癧 癧	24EEE 𤯓 104.14 UCS2003 GHZ-42701.15 T7-482A	癧 癧 癧
24EC7 𤯓 104.13 UCS2003 GKX-0781.40 T5-625F	癧 癧 癧	24EDB 𤯓 104.14 UCS2003 GKX-0782.13 T7-4826	癧 癧 癧	24EEF 𤯓 104.14 UCS2003 GHZ-42697.07 T7-406C	癧 癧 癧
24EC8 𤯓 104.13 UCS2003 GKX-0782.01 T4-5B7A	癧 癧 癧	24EDC 𤯓 104.14 UCS2003 GKX-0782.17 T5-6843	癧 癧 癧	24EF0 𤯓 104.15 UCS2003 GKX-0782.22	癧 癧
24EC9 𤯓 104.13 UCS2003 GKX-0782.02 T7-406D	癧 癧 癧	24EDD 𤯓 104.14 UCS2003 GKX-0782.19 T5-6842	癧 癧 癧	24EF1 𤯓 104.15 UCS2003 GKX-0782.23 T4-636A	癧 癧 癧
24ECA 𤯓 104.13 UCS2003 GFZ	癧 癧	24EDE 𤯓 104.14 UCS2003 GKX-0782.20 T4-6036	癧 癧 癧	24EF2 𤯓 104.15 UCS2003 GKX-0782.24 T4-636B	癧 癧 癧
24ECB 𤯓 104.13 UCS2003 GHZ-42699.12	癧 癧	24EDF 𤯓 104.14 UCS2003 G4K	癧 癧	24EF3 𤯓 104.15 UCS2003 GKX-0782.25 T7-4E49	癧 癧 癧
24ECC 𤯓 104.13 UCS2003 GHZ-42699.16	癧 癧	24EE0 𤯓 104.14 UCS2003 G4K	癧 癧	24EF4 𤯓 104.15 UCS2003 GKX-0782.26 T7-4E4D	癧 癧 癧
24ECD 𤯓 104.13 UCS2003 GHZ-42700.06 T5-6263	癧 癧 癧	24EE1 𤯓 104.14 UCS2003 TF-6327	癧 癧	24EF5 𤯓 104.15 UCS2003 GKX-0782.27 T7-4E4C	癧 癧 癧
24ECE 𤯓 104.13 UCS2003 V0-3E35	癧 癧	24EE2 𤯓 104.14 UCS2003 GHZ-42701.08 T4-6031	癧 癧 癧	24EF6 𤯓 104.15 UCS2003 GKX-0782.29 T5-6C58	癧 癧 癧
24ECF 𤯓 104.13 UCS2003 V2-7D4E	癧 癧	24EE3 𤯓 104.14 UCS2003 GHZ-42701.10 T7-4828	癧 癧 癧	24EF7 𤯓 104.15 UCS2003 GKX-0782.30 T5-6C59	癧 癧 癧
24ED0 𤯓 104.13 UCS2003 V0-3E37	癧 癧	24EE4 𤯓 104.14 UCS2003 GHZ-42701.12 VU-24EE4	癧 癧 癧	24EF8 𤯓 104.15 UCS2003 GKX-0782.31 T7-4E4E	癧 癧 癧
24ED1 𤯓 104.13 UCS2003 V2-7D50	癧 癧	24EE5 𤯓 104.14 UCS2003 GHZ-42701.13 T7-4829	癧 癧 癧	24EF9 𤯓 104.15 UCS2003 T7-4E4B	癧 癧
24ED2 𤯓 104.13 UCS2003 V0-3E39	癧 癧	24EE6 𤯓 104.14 UCS2003 GHZ-42701.18	癧 癧	24EFA 𤯓 104.15 UCS2003 GHZ-42702.15 T7-4E4A	癧 癧 癧
24ED3 𤯓 104.13 UCS2003 V2-7D52	癧 癧	24EE7 𤯓 104.14 UCS2003 GHZ-42702.02	癧 癧	24EFB 𤯓 104.15 UCS2003 V0-3E3E	癧 癧
24ED4 𤯓 104.13 UCS2003 V2-7D53	癧 癧	24EE8 𤯓 104.14 UCS2003 GHZ-42702.05 T7-4825	癧 癧 癧		

24EFC 𤯞 104.15 UCS2003 V2-7D56	𤯞 𤯞	24F10 𤯞 104.18 UCS2003 GKX-0783.10 T7-5C22	𤯞 𤯞 𤯞	24F24 𤯞 104.24 UCS2003 GKX-0783.28 T7-6539	𤯞 𤯞 𤯞
24EFD 𤯟 104.15 UCS2003 V2-7D57	𤯟 𤯟	24F11 𤯟 104.18 UCS2003 GKX-0783.12 T7-5B7E	𤯟 𤯟 𤯟	24F25 𤯟 105.2 UCS2003 GKX-0783.31 T4-2463	𤯟 𤯟 𤯟
24EFE 𤯠 104.15 UCS2003 V2-7D4A	𤯠 𤯠	24F12 𤯠 104.18 UCS2003 GKX-0783.14 T4-6A56	𤯠 𤯠 𤯠	24F26 𤯠 105.2 UCS2003 GHZ-42760.02	𤯠 𤯠
24EFF 𤯡 104.15 UCS2003 GHZ-42702.18	𤯡 𤯡	24F13 𤯡 104.18 UCS2003 V0-3E40	𤯡 𤯡	24F27 𤯡 105.4 UCS2003 GKX-0784.02 T6-3325	𤯡 𤯡
24F00 𤯢 104.16 UCS2003 GKX-0782.35 T5-7051	𤯢 𤯢 𤯢	24F14 𤯢 104.18 UCS2003 V2-7D59	𤯢 𤯢	24F28 𤯢 105.4 UCS2003 TF-2C52	𤯢 𤯢
24F01 𤯣 104.16 UCS2003 GKX-0782.38 T5-7050	𤯣 𤯣 𤯣	24F15 𤯣 104.18 UCS2003 V2-7D5A	𤯣 𤯣	24F29 𤯣 105.5 UCS2003 GKX-0784.03 T6-3973	𤯣 𤯣 𤯣
24F02 𤯤 104.16 UCS2003 GKX-0782.39 T5-704E	𤯤 𤯤 𤯤	24F16 𤯤 104.18 UCS2003 T7-5C21	𤯤 𤯤	24F2A 𤯤 105.5 UCS2003 GKX-0784.04 T6-3972	𤯤 𤯤 𤯤
24F03 𤯥 104.16 UCS2003 GKX-0782.40 T4-6657	𤯥 𤯥 𤯥	24F17 𤯥 104.18 UCS2003 GHZ-42704.11 T5-7629	𤯥 𤯥 𤯥	24F2B 𤯥 105.5 UCS2003 TF-3130	𤯥 𤯥
24F04 𤯦 104.16 UCS2003 GKX-0782.42 T7-537A	𤯦 𤯦 𤯦	24F18 𤯦 104.19 UCS2003 GKX-0783.18 T5-776B	𤯦 𤯦 𤯦	24F2C 𤯦 105.6 UCS2003 GKX-0784.05 T6-423A	𤯦 𤯦 𤯦
24F05 𤯧 104.16 UCS2003 GKX-0782.43 T5-704F	𤯧 𤯧 𤯧	24F19 𤯧 104.19 UCS2003 GKX-0783.20 T7-5E7D	𤯧 𤯧 𤯧	24F2D 𤯧 105.6 UCS2003 TF-3671	𤯧 𤯧
24F06 𤯨 104.16 UCS2003 GKX-0783.01 T7-5379	𤯨 𤯨 𤯨	24F1A 𤯨 104.19 UCS2003 GKX-0783.21 T7-5E7E	𤯨 𤯨 𤯨	24F2E 𤯨 105.6 UCS2003 GHZ-42760.10	𤯨 𤯨
24F07 𤯩 104.16 UCS2003 TF-6778	𤯩 𤯩	24F1B 𤯩 104.19 UCS2003 GHZ-42705.07	𤯩 𤯩	24F2F 𤯩 105.7 UCS2003 GKX-0784.06 T6-4B69	𤯩 𤯩 𤯩
24F08 𤯪 104.16 UCS2003 GHZ-80032.07	𤯪 𤯪	24F1C 𤯪 104.20 UCS2003 GKX-0783.22 T7-6142	𤯪 𤯪 𤯪	24F30 𤯪 105.7 UCS2003 GKX-0784.11 T6-4B67	𤯪 𤯪 𤯪
24F09 𤯫 104.16 UCS2003 GHZ-42703.05	𤯫 𤯫	24F1D 𤯫 104.20 UCS2003 GHZ-42705.09 T7-6127	𤯫 𤯫 𤯫	24F31 𤯫 105.7 UCS2003 GKX-0784.12 T5-3A41	𤯫 𤯫 𤯫
24F0A 𤯬 104.16 UCS2003 GHZ-42701.14	𤯬 𤯬	24F1E 𤯬 104.20 UCS2003 V2-7D5B	𤯬 𤯬	24F32 𤯬 105.7 UCS2003 GHZ-42761.03 T6-4B68	𤯬 𤯬 𤯬
24F0B 𤯭 104.17 UCS2003 GKX-0783.02 T5-735F	𤯭 𤯭 𤯭	24F1F 𤯭 104.21 UCS2003 GKX-0783.23 T7-623F	𤯭 𤯭 𤯭	24F33 𤯭 105.8 UCS2003 GHZ-42763.01	𤯭 𤯭
24F0C 𤯮 104.17 UCS2003 GKX-0783.07 T5-735E	𤯮 𤯮 𤯮	24F20 𤯮 104.21 UCS2003 GKX-0783.24 T7-6240	𤯮 𤯮 𤯮	24F34 𤯮 105.8 UCS2003 GHZ-42763.02	𤯮 𤯮
24F0D 𤯯 104.17 UCS2003 GKX-0783.08 T5-735D	𤯯 𤯯 𤯯	24F21 𤯯 104.21 UCS2003 GHZ-80032.08 T7-6241	𤯯 𤯯 𤯯	24F35 𤯯 105.8 UCS2003 GHZ-42763.03 VU-24F35	𤯯 𤯯 𤯯
24F0E 𤯰 104.17 UCS2003 H-A0F8	𤯰 𤯰	24F22 𤯰 104.22 UCS2003 GKX-0783.25 T5-7A6D	𤯰 𤯰 𤯰	24F36 𤯰 105.9 UCS2003 GHZ-42763.04	𤯰 𤯰
24F0F 𤯱 104.17 UCS2003 GHZ-42704.01	𤯱 𤯱	24F23 𤯱 104.23 UCS2003 GKX-0783.27 T7-6451	𤯱 𤯱 𤯱	24F37 𤯱 105.10 UCS2003 GKX-0784.13 T7-255F	𤯱 𤯱 𤯱

24F38 𪗇 105.10 UCS2003	𪗇 𪗇 𪗇 V0-3550		24F4C 𪗇 106.4 UCS2003	𪗇 𪗇 𪗇 GKX-0787.03 T5-2A57	24F60 𪗇 106.5 UCS2003	𪗇 𪗇 TF-3135	
24F39 𪗈 105.11 UCS2003	𪗈 𪗈 𪗈 GKX-0784.14 T4-5153		24F4D 𪗉 106.4 UCS2003	𪗉 𪗉 𪗉 GKX-0787.05 T6-3327	24F61 𪗇 106.5 UCS2003	𪗇 𪗇 TF-3136	
24F3A 𪗉 105.11 UCS2003	𪗉 𪗉 𪗉 GKX-0784.15 T4-5152		24F4E 𪗊 106.4 UCS2003	𪗊 𪗊 𪗊 GKX-0787.06 T6-3328	24F62 𪗇 106.5 UCS2003	𪗇 𪗇 GHZ-42647.14	
24F3B 𪗊 105.15 UCS2003	𪗊 𪗊 GHC		24F4F 𪗋 106.4 UCS2003	𪗋 𪗋 GHC	24F63 𪗇 106.5 UCS2003	𪗇 𪗇 GHZ-42648.06	
24F3C 𪗋 105.11 UCS2003	𪗋 𪗋 T7-303A		24F50 𪗌 106.4 UCS2003	𪗌 𪗌 T6-3326	24F64 𪗇 106.5 UCS2003	𪗇 𪗇 TF-3675	
24F3D 𪗌 106.1 UCS2003	𪗌 𪗌 𪗌 GKX-0785.06 T6-253C		24F51 𪗍 106.4 UCS2003	𪗍 𪗍 TF-2C53	24F65 𪗇 106.6 UCS2003	𪗇 𪗇 𪗇 GKX-0788.07 T4-3346	
24F3E 𪗍 106.1 UCS2003	𪗍 𪗍 𪗍 GHZ-42644.01 T6-253D		24F52 𪗎 106.4 UCS2003	𪗎 𪗎 TF-2C54	24F66 𪗇 106.6 UCS2003	𪗇 𪗇 𪗇 GKX-0788.10 T5-336E	
24F3F 𪗎 106.2 UCS2003	𪗎 𪗎 GHZ-42644.05		24F53 𪗏 106.4 UCS2003	𪗏 𪗏 GHZ-42647.03	24F67 𪗇 106.6 UCS2003	𪗇 𪗇 𪗇 GKX-0788.12 T6-423B	
24F40 𪗏 106.2 UCS2003	𪗏 𪗏 V2-7D5C		24F54 𪗐 106.4 UCS2003	𪗐 𪗐 𪗐 GHZ-42647.04 T6-3329	24F68 𪗇 106.6 UCS2003	𪗇 𪗇 TF-3672	
24F41 𪗐 106.2 UCS2003	𪗐 𪗐 𪗐 GHZ-42644.02 T5-2466		24F55 𪗑 106.4 UCS2003	𪗑 𪗑 GHZ-42647.09	24F69 𪗇 106.6 UCS2003	𪗇 𪗇 TF-3673	
24F42 𪗑 106.3 UCS2003	𪗑 𪗑 𪗑 GKX-0786.06 T5-273A		24F56 𪗒 106.4 UCS2003	𪗒 𪗒 𪗒 GHZ-42646.03 T5-2A5A	24F6A 𪗇 106.6 UCS2003	𪗇 𪗇 TF-3676	
24F43 𪗒 106.3 UCS2003	𪗒 𪗒 𪗒 GKX-0786.08 T5-273B		24F57 𪗓 106.4 UCS2003	𪗓 𪗓 V2-7D5D	24F6B 𪗇 106.6 UCS2003	𪗇 𪗇 GHZ-42648.08	
24F44 𪗓 106.3 UCS2003	𪗓 𪗓 𪗓 G4K VU-24F44		24F58 𪗔 106.5 UCS2003	𪗔 𪗔 𪗔 GKX-0788.02 T6-3974	24F6C 𪗇 106.7 UCS2003	𪗇 𪗇 𪗇 GKX-0788.16 T6-4B6B	
24F45 𪗔 106.3 UCS2003	𪗔 𪗔 GHZ-42644.11		24F59 𪗕 106.5 UCS2003	𪗕 𪗕 𪗕 GKX-0788.03 T4-2E42	24F6D 𪗇 106.7 UCS2003	𪗇 𪗇 G4K	
24F46 𪗕 106.3 UCS2003	𪗕 𪗕 𪗕 GHZ-42644.12 T5-2739		24F5A 𪗖 106.5 UCS2003	𪗖 𪗖 𪗖 GKX-0788.04 T6-3975	24F6E 𪗇 106.7 UCS2003	𪗇 𪗇 G4K	
24F47 𪗖 106.3 UCS2003	𪗖 𪗖 𪗖 GHZ-42644.14 T5-273C		24F5B 𪗗 106.5 UCS2003	𪗗 𪗗 𪗗 GKX-0788.06 T6-423C	24F6F 𪗇 106.7 UCS2003	𪗇 𪗇 T6-4B6C	
24F48 𪗗 106.4 UCS2003	𪗗 𪗗 𪗗 GKX-0786.09 T4-2A4D		24F5C 𪗘 106.5 UCS2003	𪗘 𪗘 H-98DF	24F70 𪗇 106.7 UCS2003	𪗇 𪗇 𪗇 GHZ-42649.02 T6-4B6A	
24F49 𪗘 106.4 UCS2003	𪗘 𪗘 𪗘 GKX-0786.10 T5-2A59		24F5D 𪗙 106.5 UCS2003	𪗙 𪗙 TF-3131	24F71 𪗇 106.7 UCS2003	𪗇 𪗇 GHZ-42649.06	
24F4A 𪗙 106.4 UCS2003	𪗙 𪗙 𪗙 GKX-0786.13 T5-2A58		24F5E 𪗚 106.5 UCS2003	𪗚 𪗚 TF-3132	24F72 𪗇 106.7 UCS2003	𪗇 𪗇 GHZ-42649.07	
24F4B 𪗚 106.4 UCS2003	𪗚 𪗚 GKX-0787.01		24F5F 𪗛 106.5 UCS2003	𪗛 𪗛 TF-3133	24F73 𪗇 106.7 UCS2003	𪗇 𪗇 GHZ-42649.10	

24F74 白 106.7	𤇓 𤇓 UCS2003 V0-3E42	24F88 白 106.9	暉 暉 暉 UCS2003 GKX-0788.31 T4-452F	24F9C 白 106.11	𤇔 𤇔 𤇔 UCS2003 GKX-0789.09 T7-303C
24F75 白 106.7	𤇕 𤇕 UCS2003 V2-7D5E	24F89 白 106.9	暘 暘 暘 UCS2003 GKX-0788.32 T6-5F39	24F9D 白 106.11	𤇕 𤇕 𤇕 UCS2003 GKX-0789.11 T5-5571
24F76 白 106.7	𤇖 𤇖 UCS2003 V0-3F64	24F8A 白 106.9	𤇗 𤇗 𤇗 UCS2003 GKX-0788.33 T6-5F3A	24F9E 白 106.11	𤇖 𤇖 𤇖 UCS2003 GKX-0789.12 T7-303B
24F77 白 106.7	𤇘 𤇘 UCS2003 TF-3674	24F8B 白 106.9	𤇙 𤇙 UCS2003 TF-4A30	24F9F 白 106.11	𤇙 𤇙 UCS2003 V0-3E44
24F78 白 106.7	𤇚 𤇚 UCS2003 V0-3E43	24F8C 白 106.9	𤇛 𤇛 UCS2003 TF-4A31	24FA0 白 106.12	𤇛 𤇛 𤇛 UCS2003 GKX-0789.14 T4-5727
24F79 白 106.8	𤇜 𤇜 𤇜 UCS2003 GKX-0788.19 T5-4068	24F8D 白 106.9	𤇝 𤇝 UCS2003 TF-4A33	24FA1 白 106.12	𤇝 𤇝 𤇝 UCS2003 GKX-0789.17 T4-5728
24F7A 白 106.8	𤇞 𤇞 𤇞 UCS2003 GKX-0788.21 T5-4067	24F8E 白 106.9	𤇟 𤇟 UCS2003 TF-4A34	24FA2 白 106.12	𤇟 𤇟 𤇟 UCS2003 GKX-0789.19 T5-5C42
24F7B 白 106.8	𤇠 𤇠 𤇠 UCS2003 GKX-0788.23 T6-5550	24F8F 白 106.9	𤇡 𤇡 UCS2003 TF-4A32	24FA3 白 106.12	𤇡 𤇡 𤇡 UCS2003 GKX-0789.20 T5-5C44
24F7C 白 106.8	𤇢 𤇢 𤇢 UCS2003 GKX-0788.24 T4-3E7E	24F90 白 106.9	𤇣 𤇣 UCS2003 GHZ-42650.11	24FA4 白 106.12	𤇣 𤇣 𤇣 UCS2003 GKX-0789.22 T7-406E
24F7D 白 106.8	𤇤 𤇤 𤇤 UCS2003 GKX-0788.27 T6-554F	24F91 白 106.9	𤇥 𤇥 UCS2003 GHZ-42650.12	24FA5 白 106.12	𤇥 𤇥 𤇥 UCS2003 GKX-0789.23 T5-5C41
24F7E 白 106.8	𤇧 𤇧 UCS2003 GKX-0788.28	24F92 白 106.9	𤇨 𤇨 UCS2003 GHZ-42650.15	24FA6 白 106.12	𤇨 𤇨 𤇨 UCS2003 GHZ-42652.01 T7-3952
24F7F 白 106.8	𤇩 𤇩 𤇩 UCS2003 GKX-0788.29 T5-4069	24F93 白 106.9	𤇪 𤇪 UCS2003 V0-436D	24FA7 白 106.13	𤇪 𤇪 𤇪 UCS2003 GKX-0789.24 T5-6266
24F80 白 106.8	𤇬 𤇬 UCS2003 GCH	24F94 白 106.10	𤇭 𤇭 UCS2003 V2-7D5F	24FA8 白 106.13	𤇭 𤇭 𤇭 UCS2003 GKX-0789.27 T7-406F
24F81 白 106.8	𤇮 𤇮 UCS2003 G4K	24F95 白 106.10	𤇯 𤇯 𤇯 UCS2003 GKX-0789.03 T4-4B3C	24FA9 白 106.13	𤇯 𤇯 UCS2003 H-9ECE
24F82 白 106.8	𤇰 𤇰 UCS2003 H-FEB5	24F96 白 106.10	𤇱 𤇱 UCS2003 GHC	24FAA 白 106.13	𤇱 𤇱 𤇱 UCS2003 GHZ-42652.07 T7-4070
24F83 白 106.8	𤇲 𤇲 UCS2003 TF-436D	24F97 白 106.10	𤇳 𤇳 UCS2003 H-96FB	24FAB 白 106.14	𤇳 𤇳 𤇳 UCS2003 GKX-0789.30 T5-6845
24F84 白 106.8	𤇴 𤇴 UCS2003 GHZ-42649.13	24F98 白 106.10	𤇵 𤇵 UCS2003 T7-2560	24FAC 白 106.14	𤇵 𤇵 𤇵 UCS2003 GKX-0789.31 T5-6846
24F85 白 106.8	𤇶 𤇶 UCS2003 GHZ-42649.16	24F99 白 106.10	𤇷 𤇷 𤇷 UCS2003 GHZ-42651.01 T7-2561	𤇷 𤇷 VU-24FAC	𤇷 𤇷 UCS2003 VU-24FAC
24F86 白 106.8	𤇹 𤇹 𤇹 UCS2003 GHZ-42650.02 H-9BCF	24F9A 白 106.10	𤇺 𤇺 UCS2003 H-9BFB	24FAD 白 106.14	𤇺 𤇺 𤇺 UCS2003 GKX-0789.33 T5-6847
24F87 白 106.8	𤇻 𤇻 UCS2003 GHZ-42650.03	24F9B 白 106.11	𤇼 𤇼 𤇼 UCS2003 GKX-0789.08 T5-5572	24FAE 白 106.14	𤇼 𤇼 UCS2003 GKX-0789.34

24FAF 白 106.14	𪗇 𪗇	𪗇 𪗇	24FC2 白 106.19	𪗈 𪗈	𪗈 𪗈	24FD6 皮 107.5	𪗉 𪗉	𪗉 𪗉	𪗉 𪗉
	UCS2003	V2-7D60		UCS2003	H-9E7B		UCS2003	GKX-0791.04	T5-2E78
24FB0 白 106.14	𪗊 𪗊	𪗊 𪗊	24FC3 白 106.19	𪗋 𪗋	𪗋 𪗋	24FD7 皮 107.5	𪗌 𪗌	𪗌 𪗌	𪗌 𪗌
	UCS2003	V2-7D61		UCS2003	GHZ-42653.12	T7-5F21	UCS2003	GKX-0791.05	T6-3976
24FB1 白 106.14	𪗍 𪗍	𪗍 𪗍	24FC4 白 106.20	𪗎 𪗎	𪗎 𪗎	24FD8 皮 107.5	𪗏 𪗏	𪗏 𪗏	𪗏 𪗏
	UCS2003	V2-7D62		UCS2003	GHZ-42653.14		UCS2003	GKX-0791.06	T6-397A
24FB2 白 106.14	𪗐 𪗐	𪗐 𪗐	24FC5 白 106.24	𪗑 𪗑	𪗑 𪗑	24FD9 皮 107.5	𪗒 𪗒	𪗒 𪗒	𪗒 𪗒
	UCS2003	GHZ-42652.10	T5-6848	UCS2003	GKX-0790.11	T7-653A	UCS2003	GKX-0791.08	T5-336F
24FB3 白 106.14	𪗓 𪗓	𪗓 𪗓	24FC6 皮 107.2	𪗔 𪗔	𪗔 𪗔	24FDA 皮 107.5	𪗕 𪗕	𪗕 𪗕	𪗕 𪗕
	UCS2003	GHZ-42652.15	T7-482C	UCS2003	GKX-0790.15	T5-2467	UCS2003	GKX-0791.09	T4-2E44
24FB4 白 106.15	𪗖 𪗖	𪗖 𪗖	24FC7 皮 107.2	𪗗 𪗗	𪗗 𪗗	24FDB 皮 107.5	𪗘 𪗘	𪗘 𪗘	𪗘 𪗘
	UCS2003	GKX-0789.35	T7-4E50	UCS2003	GKX-0790.16	T5-2468	UCS2003	GKX-0791.10	T6-3977
24FB5 白 106.15	𪗚 𪗚	𪗚 𪗚	24FC8 皮 107.3	𪗛 𪗛	𪗛 𪗛	24FDC 皮 107.5	𪗜 𪗜	𪗜 𪗜	𪗜 𪗜
	UCS2003	GHZ-42652.19		UCS2003	GKX-0790.19	T6-2D39	UCS2003	GHZ-42754.18	T6-3978
24FB6 白 106.15	𪗞 𪗞	𪗞 𪗞	24FC9 皮 107.3	𪗟 𪗟	𪗟 𪗟	24FDD 皮 107.5	𪗠 𪗠	𪗠 𪗠	𪗠 𪗠
	UCS2003	GHZ-42652.18	T7-4E4F	UCS2003	GKX-0790.20	T6-2D37	UCS2003	GHZ-42754.20	T6-3979
24FB7 白 106.15	𪗡 𪗡	𪗡 𪗡	24FCA 皮 107.3	𪗢 𪗢	𪗢 𪗢	24FDE 皮 107.5	𪗣 𪗣	𪗣 𪗣	
	UCS2003	V2-7D68		UCS2003	GKX-0790.21	T6-2D38	UCS2003	GHZ-80032.13	
24FB8 白 106.16	𪗥 𪗥	𪗥 𪗥	24FCB 皮 107.3	𪗦 𪗦	𪗦 𪗦	24FDF 皮 107.6	𪗧 𪗧	𪗧 𪗧	𪗧 𪗧
	UCS2003	GKX-0790.03	T5-6267	UCS2003	GKX-0790.22	T5-273D	UCS2003	GKX-0791.12	T4-3349
				24FCC 皮 107.3	𪗨 𪗨	𪗨 𪗨	24FE0 皮 107.6	𪗩 𪗩	𪗩 𪗩
				UCS2003	GHZ-42754.03		UCS2003	GKX-0791.13	T5-3370
24FB9 白 106.16	𪗫 𪗫	𪗫 𪗫	24FCD 皮 107.3	𪗬 𪗬	𪗬 𪗬	24FE1 皮 107.6	𪗭 𪗭	𪗭 𪗭	𪗭 𪗭
	UCS2003	G9-96389B35		UCS2003	V3-3472		UCS2003	GKX-0791.14	T6-423E
24FBA 白 106.16	𪗯 𪗯	𪗯 𪗯	24FCE 皮 107.4	𪗱 𪗱	𪗱 𪗱	24FE2 皮 107.6	𪗲 𪗲	𪗲 𪗲	
	UCS2003	GHZ-42653.02		UCS2003	GKX-0790.24	T6-332B	UCS2003	TF-3679	
24FBB 白 106.17	𪗵 𪗵	𪗵 𪗵	24FCF 皮 107.4	𪗷 𪗷	𪗷 𪗷	24FE3 皮 107.6	𪗸 𪗸	𪗸 𪗸	
	UCS2003	GKX-0790.06	T7-5840	UCS2003	GKX-0790.26	T5-2A5B	UCS2003	GHZ-42755.07	
24FBC 白 106.17	𪗹 𪗹	𪗹 𪗹	24FD0 皮 107.4	𪗺 𪗺	𪗺 𪗺	24FE4 皮 107.6	𪗻 𪗻	𪗻 𪗻	𪗻 𪗻
	UCS2003	GHZ-42653.06	T7-5841	UCS2003	GKX-0790.28	T4-2A4F	UCS2003	GHZ-42755.08	V0-3F6F
24FBD 白 106.17	𪗽 𪗽	𪗽 𪗽	24FD1 皮 107.4	𪗾 𪗾	𪗾 𪗾	24FE5 皮 107.6	𪗿 𪗿	𪗿 𪗿	𪗿 𪗿
	UCS2003	TF-6779		UCS2003	GKX-0790.29	T6-3036	UCS2003	GHZ-42755.12	T6-423D
24FBE 白 106.18	𪗿 𪗿	𪗿 𪗿	24FD2 皮 107.4	𪗻 𪗻	𪗻 𪗻	24FE6 皮 107.6	𪗼 𪗼	𪗼 𪗼	
	UCS2003	GKX-0790.08	T7-5C23	UCS2003	GKX-0790.30	T6-332A	UCS2003	V2-7D63	
24FBF 白 106.18	𪗻 𪗻	𪗻 𪗻	24FD3 皮 107.4	𪗽 𪗽	𪗽 𪗽	24FE7 皮 107.7	𪗾 𪗾	𪗾 𪗾	𪗾 𪗾
	UCS2003	GHZ-42653.10		UCS2003	GHZ-42754.12		UCS2003	GKX-0791.16	T4-393C
24FC0 白 106.19	𪗿 𪗿	𪗿 𪗿	24FD4 皮 107.4	𪗿 𪗿	𪗿 𪗿	24FE8 皮 107.7	𪗿 𪗿	𪗿 𪗿	𪗿 𪗿
	UCS2003	GKX-0790.09	T4-6B73	UCS2003	GHZ-42754.14		UCS2003	GKX-0791.19	T6-4B6D
24FC1 白 106.19	𪗿 𪗿	𪗿 𪗿	24FD5 皮 107.5	𪗿 𪗿	𪗿 𪗿	24FE9 皮 107.7	𪗿 𪗿	𪗿 𪗿	𪗿 𪗿
	UCS2003	G4K		UCS2003	GKX-0791.02	T5-2E77	UCS2003	GKX-0791.20	T5-3A42

24FEA 皮 107.7	鞞	鞞	鞞	24FFE 皮 107.8	鞞	鞞		25012 皮 107.10	鞞	鞞	
	UCS2003	GKX-0791.21	T6-4B6F		UCS2003	GHZ-42756.10			UCS2003	GHZ-42757.15	
24FEB 皮 107.7	鞞	鞞	鞞	24FFF 皮 107.8	鞞	鞞	鞞	25013 皮 107.10	鞞	鞞	
	UCS2003	GKX-0791.23	T4-393B		UCS2003	GHZ-42756.12	T6-5551		UCS2003	GHZ-42757.16	
24FEC 皮 107.7	鞞	鞞		25000 皮 107.9	鞞	鞞		25014 皮 107.11	鞞	鞞	鞞
	UCS2003	TF-3D4B			UCS2003	GKX-0791.34			UCS2003	GKX-0792.04	T5-5576
24FED 皮 107.7	鞞	鞞	鞞	25001 皮 107.9	鞞	鞞	鞞	25015 皮 107.11	鞞	鞞	鞞
	UCS2003	GHZ-42755.17	V0-3E46		UCS2003	GKX-0791.35	T4-3F21		UCS2003	GKX-0792.05	T5-5578
24FEE 皮 107.7	鞞	鞞	鞞	25002 皮 107.9	鞞	鞞	鞞	25016 皮 107.11	鞞	鞞	鞞
	UCS2003	GHZ-42755.20	T6-4B6E		UCS2003	GKX-0791.38	T4-4531		UCS2003	GKX-0792.06	T5-5574
24FEF 皮 107.8	鞞	鞞		25003 皮 107.9	鞞	鞞	鞞	25017 皮 107.11	鞞	鞞	鞞
	UCS2003	GHZ-42756.01			UCS2003	GKX-0791.39	T4-4533		UCS2003	GKX-0792.08	T4-5158
24FF0 皮 107.7	鞞	鞞		25004 皮 107.9	鞞	鞞	鞞	25018 皮 107.11	鞞	鞞	鞞
	UCS2003	V0-3E45			UCS2003	GKX-0791.40	T6-5F3E		UCS2003	GKX-0792.09	T5-5577
24FF1 皮 107.7	鞞	鞞		25005 皮 107.9	鞞	鞞		25019 皮 107.11	鞞	鞞	鞞
	UCS2003	V2-7D64			UCS2003	GHC			UCS2003	GKX-0792.10	T5-5575
24FF2 皮 107.7	鞞	鞞		25006 皮 107.9	鞞	鞞		2501A 皮 107.11	鞞	鞞	
	UCS2003	TF-3678			UCS2003	TF-4A35			UCS2003	TF-5636	
24FF3 皮 107.8	鞞	鞞	鞞	25007 皮 107.9	鞞	鞞	鞞	2501B 皮 107.11	鞞	鞞	鞞
	UCS2003	GKX-0791.25	T5-406A		UCS2003	GHZ-42757.02	T6-5F3D		UCS2003	GHZ-42758.03	T5-5573
24FF4 皮 107.8	鞞	鞞	鞞	25008 皮 107.9	鞞	鞞	鞞	2501C 皮 107.11	鞞	鞞	鞞
	UCS2003	GKX-0791.26	T5-406D		UCS2003	GHZ-42757.07	T5-475C		UCS2003	GHZ-42758.07	T7-303D
24FF5 皮 107.8	鞞	鞞	鞞	25009 皮 107.9	鞞	鞞	鞞	2501D 皮 107.11	鞞	鞞	
	UCS2003	GKX-0791.27	T5-406B		UCS2003	GHZ-42757.08	T6-5F3F		UCS2003	GHZ-42758.13	
24FF6 皮 107.8	鞞	鞞	鞞	2500A 皮 107.9	鞞	鞞	鞞	2501E 皮 107.11	鞞	鞞	鞞
	UCS2003	GKX-0791.28	T5-406C		UCS2003	GHZ-42757.13	T6-5F3B		UCS2003	GHZ-42758.12	T7-303E
24FF7 皮 107.8	鞞	鞞	鞞	2500B 皮 107.9	鞞	鞞	鞞	2501F 皮 107.12	鞞	鞞	鞞
	UCS2003	GKX-0791.29	T5-406E		UCS2003	GHZ-80032.14	T6-5F3C		UCS2003	GKX-0792.11	T7-3953
24FF8 皮 107.8	鞞	鞞		2500C 皮 107.9	鞞	鞞		25020 皮 107.12	鞞	鞞	
	UCS2003	GHC			UCS2003	V2-7D65			UCS2003	GHZ-42758.16	
24FF9 皮 107.8	鞞	鞞		2500D 皮 107.10	鞞	鞞	鞞	25021 皮 107.12	鞞	鞞	鞞
	UCS2003	T6-5553			UCS2003	GKX-0791.42	T7-2563		UCS2003	GHZ-42758.18	T7-303F
24FFA 皮 107.8	鞞	鞞	鞞	2500E 皮 107.10	鞞	鞞	鞞	25022 皮 107.13	鞞	鞞	鞞
	UCS2003	TF-436E	VU-24FFA		UCS2003	GKX-0791.43	T5-4E5A		UCS2003	GKX-0792.12	T4-5729
24FFB 皮 107.8	鞞	鞞		2500F 皮 107.10	鞞	鞞	鞞	25023 皮 107.13	鞞	鞞	鞞
	UCS2003	GHZ-42756.06			UCS2003	GKX-0792.01	T5-4E5B		UCS2003	GKX-0792.13	T5-6268
24FFC 皮 107.8	鞞	鞞		25010 皮 107.10	鞞	鞞	鞞	25024 皮 107.13	鞞	鞞	鞞
	UCS2003	GHZ-42756.07			UCS2003	GKX-0792.02	T5-4E5C		UCS2003	GKX-0792.14	T7-4072
24FFD 皮 107.8	鞞	鞞		25011 皮 107.10	鞞	鞞		25025 皮 107.13	鞞	鞞	鞞
	UCS2003	GHZ-42756.09			UCS2003	T7-2562			UCS2003	GKX-0792.16	T7-4073

25026 皮 107.13	𪗇 𪗈 𪗉	UCS2003 GKX-0792.18 T7-4074	25039 皮 107.19	𪗊 𪗋 𪗌	UCS2003 GKX-0792.31 T5-776C	2504D 皿 108.4	𪗍 𪗎	UCS2003 GHZ-42558.10
25027 皮 107.13	𪗏 𪗐	UCS2003 GKX-0792.19	2503A 皮 107.19	𪗑 𪗒 𪗓	UCS2003 GKX-0792.32 T5-776D	2504E 皿 108.5	𪗔 𪗕 𪗖	UCS2003 GKX-0793.12 T5-2E79
25028 皮 107.13	𪗗 𪗘 𪗙	UCS2003 GHZ-42758.25 T7-4071	2503B 鼓 207.12	𪗚 𪗛 𪗜	UCS2003 GHZ-42759.19	2504F 皿 108.5	𪗝 𪗞 𪗟	UCS2003 GKX-0793.13 T6-3A21
25029 皮 107.13	𪗠 𪗡	UCS2003 GHZ-42758.26	2503C 鼓 207.13	𪗣 𪗤 𪗥	UCS2003 GHZ-42759.20 T7-6344	25050 皿 108.5	𪗦 𪗧 𪗨	UCS2003 GKX-0793.14 T6-3A23
2502A 皮 107.13	𪗩 𪗪	UCS2003 V2-7D67	2503D 鼓 207.16	𪗫 𪗬 𪗭	UCS2003 GHZ-42759.21 T7-6558	25051 皿 108.5	𪗮 𪗯 𪗰	UCS2003 GKX-0793.15 T4-2E48
2502B 皮 107.14	𪗱 𪗲 𪗳	UCS2003 GKX-0792.20 T5-684A	2503E 鼓 207.20	𪗴 𪗵	UCS2003 GHZ-42759.22	𪗶	𪗷	VU-25051
2502C 皮 107.14	𪗸 𪗹 𪗺	UCS2003 GKX-0792.21 T5-6849	2503F 皿 108.2	𪗻 𪗼 𪗽	UCS2003 GKX-0792.34 T6-2869	25052 皿 108.5	𪗾 𪗿 𪘀	UCS2003 GKX-0793.17 T5-2E7A
	𪗻	H-9BD2	25040 皿 108.2	𪘁 𪘂 𪘃	UCS2003 TF-247D	𪘄	𪘅	H-8AA5
2502D 皮 107.14	𪘆 𪘇 𪘈	UCS2003 GKX-0792.22 T7-482D	25041 皿 108.3	𪘉 𪘊 𪘋	UCS2003 GKX-0792.36 T4-2749	25053 皿 108.5	𪘌 𪘍 𪘎	UCS2003 GKX-0793.21 T6-397E
2502E 皮 107.14	𪘏 𪘐	UCS2003 GHZ-42759.06	25042 皿 108.3	𪘑 𪘒 𪘓	UCS2003 GKX-0792.37 T5-273E	𪘔	𪘕	VU-25053
2502F 皮 107.15	𪘖 𪘗 𪘘	UCS2003 GKX-0792.25 T4-636D	25043 皿 108.3	𪘙 𪘚 𪘛	UCS2003 GKX-0792.38 T4-2747	25054 皿 108.5	𪘜 𪘝 𪘞	UCS2003 GKX-0793.24 T6-397B
25030 皮 107.15	𪘟 𪘠 𪘡	UCS2003 GKX-0792.26 T5-6C5B	25044 皿 108.3	𪘣 𪘤 𪘥	UCS2003 GKX-0792.41 T6-2D3B	25055 皿 108.5	𪘦 𪘧 𪘨	UCS2003 GKX-0793.25 T4-2E4A
25031 皮 107.15	𪘩 𪘪 𪘫	UCS2003 GKX-0792.27 T5-6C5A	25045 皿 108.3	𪘬 𪘭 𪘮	UCS2003 GKX-0792.42 T5-273F	𪘯	𪘰	J4-7177 VU-25055
25032 皮 107.15	𪘱 𪘲 𪘳	UCS2003 GHZ-42759.07 T7-4E51	25046 皿 108.4	𪘴 𪘵 𪘶	UCS2003 GKX-0792.43 T5-2A5E	25056 皿 108.5	𪘷 𪘸 𪘹	UCS2003 GKX-0794.04 T6-3A22
25033 皮 107.15	𪘺 𪘻	UCS2003 V2-7D69	25047 皿 108.4	𪘼 𪘽 𪘾	UCS2003 GKX-0793.08 T5-2A5C	25057 皿 108.5	𪘿 𪙀	UCS2003 GHC
25034 皮 107.16	𪙁 𪙂 𪙃	UCS2003 GKX-0792.28 T7-537C	25048 皿 108.4	𪙄 𪙅 𪙆	UCS2003 GKX-0793.09 T5-2A5D	25058 皿 108.5	𪙇 𪙈	UCS2003 TF-3137
25035 皮 107.16	𪙉 𪙊 𪙋	UCS2003 GKX-0792.29 T4-666C	25049 皿 108.4	𪙌 𪙍 𪙎	UCS2003 GKX-0793.10 T6-332D	25059 皿 108.5	𪙏 𪙐	UCS2003 TF-3138
25036 皮 107.17	𪙑 𪙒 𪙓	UCS2003 GKX-0792.30 T7-5842	2504A 皿 108.4	𪙔 𪙕	UCS2003 J4-7175	2505A 皿 108.5	𪙖 𪙗 𪙘	UCS2003 GHZ-42560.04 T6-3A24
25037 皮 107.17	𪙙 𪙚	UCS2003 GHC	2504B 皿 108.4	𪙜 𪙝	UCS2003 T6-332C	2505B 皿 108.5	𪙞 𪙟 𪙠	UCS2003 GHZ-42561.09 T6-397C
25038 皮 107.17	𪙡 𪙢	UCS2003 GHZ-42759.15	2504C 皿 108.4	𪙤 𪙥	UCS2003 TF-2C55	2505C 皿 108.5	𪙦 𪙧 𪙨	UCS2003 GHZ-42561.04 T6-397D

2505D 皿 108.5	盃	盃		25071 皿 108.7	盃	盃	盃	25084 皿 108.9	盥	盥	盥
	UCS2003	GHZ-42561.06			UCS2003	GKX-0795.06	T6-4B73		UCS2003	GHZ-42567.01	T6-5F40
2505E 皿 108.6	盥	盥	盥	25072 皿 108.7	盪	盪		25085 皿 108.9	盪	盪	
	UCS2003	GKX-0794.05	T4-334C		UCS2003	GKX-0795.07			UCS2003	T6-5F4B	
2505F 皿 108.6	盪	盪	盪	25073 皿 108.7	盪	盪		25086 皿 108.9	盪	盪	
	UCS2003	GKX-0794.08	T5-3372		UCS2003	TF-3D4C			UCS2003	TF-4A36	
25060 皿 108.6	盪	盪	盪	25074 皿 108.7	盪	盪		25087 皿 108.10	盪	盪	盪
	UCS2003	GKX-0794.12	T4-334A		UCS2003	TF-3D4D			UCS2003	GKX-0796.07	T5-4E5D
25061 皿 108.6	盪	盪	盪	25075 皿 108.7	盪	盪		25088 皿 108.10	盪	盪	盪
	UCS2003	GKX-0794.16	T6-423F		UCS2003	GHZ-42564.10			UCS2003	GKX-0796.08	T7-2564
25062 皿 108.6	盪	盪		25076 皿 108.7	盪	盪	盪	25089 皿 108.10	盪	盪	
	UCS2003	GCH			UCS2003	GHZ-42564.02	T6-4B71		UCS2003	V2-7D6B	
25063 皿 108.6	盪	盪		25077 皿 108.8	盪	盪	盪	2508A 皿 108.10	盪	盪	盪
	UCS2003	TF-367A			UCS2003	GKX-0795.10	T6-5554		UCS2003	GHZ-42568.02	T7-2565
25064 皿 108.6	盪	盪		25078 皿 108.8	盪	盪	盪	2508B 皿 108.10	盪	盪	
	UCS2003	TF-367B			V2-7D6A				UCS2003	GHZ-42569.03	
25065 皿 108.6	盪	盪		25079 皿 108.8	盪	盪	盪	2508C 皿 108.10	盪	盪	
	UCS2003	TF-367C			UCS2003	GKX-0795.11	T6-5556		UCS2003	TF-5055	
25066 皿 108.6	盪	盪		2507A 皿 108.8	盪	盪	盪	2508D 皿 108.10	盪	盪	
	UCS2003	TF-367D			UCS2003	GKX-0795.14	T5-4070		UCS2003	TF-5056	
25067 皿 108.6	盪	盪		2507B 皿 108.8	盪	盪	盪	2508E 皿 108.10	盪	盪	
	UCS2003	TF-3721			UCS2003	GKX-0795.15	T6-5558		UCS2003	TF-5057	
25068 皿 108.6	盪	盪		2507C 皿 108.8	盪	盪	盪	2508F 皿 108.10	盪	盪	
	UCS2003	TF-3722			UCS2003	GKX-0795.19	T6-5557		UCS2003	TF-5058	
25069 皿 108.6	盪	盪	盪	2507D 皿 108.8	盪	盪	盪	25090 皿 108.10	盪	盪	
	UCS2003	GHZ-42563.08	T6-4240		UCS2003	GKX-0795.20	T6-5555		UCS2003	TF-5059	
2506A 皿 108.6	盪	盪	盪	2507E 皿 108.8	盪	盪	盪	25091 皿 108.10	盪	盪	
	UCS2003	GHZ-42563.12	T6-4241		UCS2003	GHC			UCS2003	TF-505A	
2506B 皿 108.5	盪	盪	盪	2507F 皿 108.8	盪	盪	盪	25092 皿 108.10	盪	盪	
	UCS2003	GHZ-80031.15	T6-3A25		UCS2003	GHC			UCS2003	GHZ-42569.04	
2506C 皿 108.7	盪	盪	盪	2507G 皿 108.8	盪	盪	盪	25093 皿 108.11	盪	盪	盪
	UCS2003	GKX-0794.18	T6-4B74		UCS2003	TF-436F			UCS2003	GKX-0796.14	T4-5159
2506D 皿 108.7	盪	盪	盪	2507H 皿 108.8	盪	盪	盪	25094 皿 108.11	盪	盪	盪
	UCS2003	GKX-0795.01	T6-4B70		UCS2003	TF-4370			UCS2003	GKX-0797.01	T7-3044
2506E 皿 108.7	盪	盪	盪	25080 皿 108.8	盪	盪	盪	25095 皿 108.11	盪	盪	盪
	UCS2003	GKX-0795.03	T5-3A43		UCS2003	GHZ-42565.04			UCS2003	GKX-0797.02	T4-515B
2506F 皿 108.7	盪	盪	盪	25081 皿 108.8	盪	盪	盪	25096 皿 108.11	盪	盪	盪
	UCS2003	GKX-0795.04	T4-393D		UCS2003	GHZ-42566.01			UCS2003	GKX-0797.03	T7-3040
25070 皿 108.7	盪	盪	盪	25082 皿 108.8	盪	盪	盪	25097 皿 108.11	盪	盪	盪
	UCS2003	GKX-0795.05	T6-4B72		UCS2003	GKX-0796.06	T6-5F41		UCS2003	GKX-0797.04	T7-3045

25098 𩰧 108.11	𩰧 UCS2003	𩰧 GKX-0797.05	𩰧 T5-557A	250AC 𩰧 108.12	𩰧 UCS2003	𩰧 T5-5C46	250C0 𩰧 108.13	𩰧 UCS2003	𩰧 GHZ-42572.10	𩰧 T7-4079
25099 𩰨 108.11	𩰨 UCS2003	𩰨 GKX-0797.07	𩰨 T5-5579	250AD 𩰨 108.12	𩰨 UCS2003	𩰨 TF-5B3B	250C1 𩰨 108.14	𩰨 UCS2003	𩰨 GKX-0798.11	𩰨 T7-482E
2509A 𩰩 108.11	𩰩 UCS2003	𩰩 TF-5637		250AE 𩰩 108.12	𩰩 UCS2003	𩰩 TF-5B3C	250C2 𩰩 108.14	𩰩 UCS2003	𩰩 GKX-0798.12	𩰩 T5-684B
2509B 𩰪 108.11	𩰪 UCS2003	𩰪 TF-5638		250AF 𩰪 108.12	𩰪 UCS2003	𩰪 GHZ-42571.04	250C3 𩰪 108.14	𩰪 UCS2003	𩰪 GKX-0798.13	𩰪 T7-482F
2509C 𩰫 108.11	𩰫 UCS2003	𩰫 TF-5639		250B0 𩰫 108.12	𩰫 UCS2003	𩰫 GHZ-42571.08	250C4 𩰫 108.14	𩰫 UCS2003	𩰫 TF-6328	
2509D 𩰬 108.11	𩰬 UCS2003	𩰬 H-FECE		250B1 𩰬 108.12	𩰬 UCS2003	𩰬 GHZ-42571.10	250C5 𩰬 108.14	𩰬 UCS2003	𩰬 TF-6329	
2509E 𩰭 108.11	𩰭 UCS2003	𩰭 TF-563A		250B2 𩰭 108.12	𩰭 UCS2003	𩰭 GHZ-42571.14	250C6 𩰭 108.14	𩰭 UCS2003	𩰭 GHZ-42573.02	
2509F 𩰮 108.11	𩰮 UCS2003	𩰮 TF-563B		250B3 𩰮 15.15	𩰮 UCS2003	𩰮 GHZ-42571.15	250C7 𩰮 108.15	𩰮 UCS2003	𩰮 GKX-0798.14	𩰮 T5-6C5D
250A0 𩰯 108.11	𩰯 UCS2003	𩰯 GHZ-42569.08	𩰯 T7-3043	250B4 𩰯 108.12	𩰯 UCS2003	𩰯 GHZ-80031.16	250C8 𩰯 108.15	𩰯 UCS2003	𩰯 GKX-0798.15	𩰯 T7-4E53
250A1 𩰰 108.11	𩰰 UCS2003	𩰰 GHZ-42570.06	𩰰 T7-3041	250B5 𩰰 108.12	𩰰 UCS2003	𩰰 GHZ-42572.01	250C9 𩰰 108.15	𩰰 UCS2003	𩰰 GKX-0798.17	𩰰 T5-6C5C
250A2 𩰱 108.11	𩰱 UCS2003	𩰱 GHZ-42569.05		250B6 𩰱 108.12	𩰱 UCS2003	𩰱 T7-3042	250CA 𩰱 108.15	𩰱 UCS2003	𩰱 T7-4E55	
250A3 𩰲 108.11	𩰲 UCS2003	𩰲 GHZ-42569.01		250B7 𩰲 108.12	𩰲 UCS2003	𩰲 GHZ-42570.02	250CB 𩰲 108.15	𩰲 UCS2003	𩰲 TF-6556	
250A4 𩰳 108.11	𩰳 UCS2003	𩰳 GKX-0797.09	𩰳 T4-572B	250B8 𩰳 108.13	𩰳 UCS2003	𩰳 GKX-0798.04	250CC 𩰳 108.15	𩰳 UCS2003	𩰳 GHZ-42573.12	
250A5 𩰴 108.12	𩰴 UCS2003	𩰴 GKX-0797.10	𩰴 T4-5C23	250B9 𩰴 108.13	𩰴 UCS2003	𩰴 GKX-0798.06	250CD 𩰴 108.15	𩰴 UCS2003	𩰴 GHZ-42573.13	𩰴 T7-4E52
250A6 𩰵 108.12	𩰵 UCS2003	𩰵 GKX-0797.12	𩰵 T4-572A	250BA 𩰵 108.13	𩰵 UCS2003	𩰵 GKX-0798.08	250CE 𩰵 108.15	𩰵 UCS2003	𩰵 GHZ-42573.15	𩰵 T7-4E54
250A7 𩰶 108.12	𩰶 UCS2003	𩰶 GKX-0797.14	𩰶 T7-3954	250BB 𩰶 108.14	𩰶 UCS2003	𩰶 GKX-0798.09	250CF 𩰶 108.15	𩰶 UCS2003	𩰶 GHZ-42573.10	
250A8 𩰷 108.12	𩰷 UCS2003	𩰷 GKX-0798.01	𩰷 T5-5C47	250BC 𩰷 108.13	𩰷 UCS2003	𩰷 T7-4078	250D0 𩰷 108.15	𩰷 UCS2003	𩰷 GHZ-42573.11	
250A9 𩰸 108.12	𩰸 UCS2003	𩰸 GKX-0798.02	𩰸 T7-4075	250BD 𩰸 108.13	𩰸 UCS2003	𩰸 GHC	250D1 𩰸 108.15	𩰸 UCS2003	𩰸 V2-7D6E	
250AA 𩰹 108.12	𩰹 UCS2003	𩰹 GKX-0798.03		250BE 𩰹 108.13	𩰹 UCS2003	𩰹 GHZ-42572.09	250D2 𩰹 108.16	𩰹 UCS2003	𩰹 TF-677B	
250AB 𩰺 108.12	𩰺 UCS2003	𩰺 GHC	𩰺 UTC-00167	250BF 𩰺 108.13	𩰺 UCS2003	𩰺 TF-5F62	250D3 𩰺 108.17	𩰺 UCS2003	𩰺 GKX-0798.18	𩰺 T7-5844

250D4 皿 108.17	盥	盥	盥	250E8 目 109.2	𥇑	𥇑	𥇑	250F9 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GKX-0798.19	T5-7360		UCS2003	GKX-0799.05	T5-246A		UCS2003	GKX-0800.04	T5-2742
250D5 皿 108.17	盥	盥	盥	250E9 目 109.2	𥇑	𥇑	𥇑	250FA 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GKX-0798.20	T7-5843		V2-7D6F				UCS2003	GKX-0800.08	T5-2743
250D6 皿 108.17	盥	盥	盥	250EA 目 109.2	𥇑	𥇑	𥇑	250FB 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GKX-0798.21	T7-5845		UCS2003	GKX-0799.08	T4-2466		UCS2003	GKX-0800.10	T6-2D41
250D7 皿 108.17	盥	盥	盥	250EB 目 109.2	𥇑	𥇑	𥇑	250FC 目 109.3	𥇑	𥇑	𥇑
	UCS2003	TF-677A			UCS2003	GKX-0799.09	T5-246B		UCS2003	GKX-0800.11	T6-2D3F
250D8 皿 108.18	盥	盥	盥	250EC 目 109.2	𥇑	𥇑	𥇑	250FD 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GKX-0798.22	T7-5F22		UCS2003	GKX-0799.10	T5-2469		UCS2003	GKX-0800.12	T5-2740
250D9 皿 108.18	盥	盥	盥	250ED 目 109.2	𥇑	𥇑	𥇑	250FE 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GHZ-42573.23	T5-762A		UCS2003	TF-247E			UCS2003	GHZ-42468.02	
250DA 皿 108.19	盥	盥	盥	250EE 目 109.2	𥇑	𥇑	𥇑	250FF 目 109.3	𥇑	𥇑	𥇑
	UCS2003	V2-7D6C			UCS2003	GHZ-42468.03			UCS2003	GHZ-42469.04	
250DB 皿 108.19	盥	盥	盥	250EF 目 109.2	𥇑	𥇑	𥇑	25100 目 109.3	𥇑	𥇑	𥇑
	UCS2003	V2-7D6D			UCS2003	GHZ-42468.08			UCS2003	GHZ-42469.08	T6-2D43
250DC 皿 108.19	盥	盥	盥	250F0 目 109.2	𥇑	𥇑	𥇑	25101 目 109.3	𥇑	𥇑	𥇑
	UCS2003	T7-5F23			UCS2003	GHZ-42468.12			UCS2003	GHZ-42470.04	
250DD 皿 108.19	盥	盥	盥	250F1 目 109.2	𥇑	𥇑	𥇑	25102 目 109.3	𥇑	𥇑	𥇑
	UCS2003	GHZ-80031.17			UCS2003	V0-3E47			UCS2003	T6-2D44	
250DE 皿 108.18	盥	盥	盥	250F2 目 109.3	𥇑	𥇑	𥇑	25103 目 109.4	𥇑	𥇑	𥇑
	UCS2003	V0-4424			UCS2003	GKX-0799.15	T4-2750		UCS2003	GKX-0800.15	T6-3339
250DF 皿 108.20	盥	盥	盥	250F3 目 109.3	𥇑	𥇑	𥇑	25104 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GHZ-42574.02			UCS2003	GKX-0799.18	T6-2D3C		UCS2003	GKX-0800.16	T6-3335
250E0 皿 108.20	盥	盥	盥	250F4 目 109.3	𥇑	𥇑	𥇑	25105 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GHZ-42574.03			UCS2003	GKX-0799.19	T5-2741		UCS2003	GKX-0800.17	T6-332E
250E1 皿 108.21	盥	盥	盥	250F5 目 109.3	𥇑	𥇑	𥇑	25106 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GKX-0798.23	T7-6242		UCS2003	GKX-0799.20	T4-274B		UCS2003	GKX-0801.02	T6-3332
250E2 皿 108.25	盥	盥	盥	250F6 目 109.3	𥇑	𥇑	𥇑	25107 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GHZ-42574.06			UCS2003	GKX-0799.21	T6-2D40		UCS2003	GKX-0801.04	T4-2A5E
250E3 皿 108.28	盥	盥	盥	250F7 目 109.3	𥇑	𥇑	𥇑	25108 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GHZ-42574.08			UCS2003	GKX-0799.22	T6-2D42		UCS2003	GKX-0801.05	T6-3336
250E4 目 109.1	𥇑	𥇑	𥇑	250F8 目 109.3	𥇑	𥇑	𥇑	25109 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GKX-0799.01	T5-227D		UCS2003	GKX-0800.03	T6-2D3E		UCS2003	GKX-0801.08	T4-2A5C
250E5 目 109.1	𥇑	𥇑	𥇑	250F9 目 109.3	𥇑	𥇑	𥇑	2510A 目 109.4	𥇑	𥇑	𥇑
	UCS2003	TF-2267			UCS2003	GKX-0800.03	T6-2D3E		UCS2003	GKX-0801.09	T6-333C
250E6 目 109.2	𥇑	𥇑	𥇑	2510B 目 109.4	𥇑	𥇑	𥇑	2510B 目 109.4	𥇑	𥇑	𥇑
	UCS2003	GKX-0799.02	T6-286A		VU-250F8				UCS2003	GKX-0801.11	T5-2A65
250E7 目 109.2	𥇑	𥇑	𥇑								
	UCS2003	GKX-0799.03	T4-2464								

2510C 目 109.4	睥	睥	睥	25120 目 109.4	眴	眴	25134 目 109.5	眈	眈	眈
	UCS2003	GKX-0801.13	T6-3333		UCS2003	GHC		UCS2003	GKX-0804.09	T4-2E4C
2510D 目 109.4	眈	眈	眈	25121 目 109.4	眇	眇	25135 目 109.5	眇	眇	眇
	UCS2003	GKX-0801.16	T5-2A69		UCS2003	GHC		UCS2003	GKX-0804.12	T5-2E7B
2510E 目 109.4	眇	眇	眇	25122 目 109.4	眇	眇		眇		
	UCS2003	GKX-0801.20	T4-2A5B		UCS2003	J4-717A		VU-25135		
2510F 目 109.4	眇	眇	眇	25123 目 109.4	眇	眇	25136 目 109.5	眇	眇	眇
	UCS2003	GKX-0801.21	T6-332F		UCS2003	TF-2C56		UCS2003	GKX-0804.16	T6-3A26
25110 目 109.4	眇	眇	眇	25124 目 109.4	眇	眇	25137 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.01	T6-333B		UCS2003	TF-2C58		UCS2003	GKX-0805.02	T4-2E4E
25111 目 109.4	眇	眇	眇	25125 目 109.4	眇	眇	25138 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.02	T5-2A60		UCS2003	GHZ-42475.02		UCS2003	GKX-0805.03	T5-2F22
25112 目 109.4	眇	眇	眇	25126 目 109.4	眇	眇	25139 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.03	T5-2A67		UCS2003	GHZ-42477.08		UCS2003	GKX-0805.07	T5-2E7C
25113 目 109.4	眇	眇	眇	25127 目 109.4	眇	眇	2513A 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.08	T5-2A6B		UCS2003	GHZ-42477.11		UCS2003	GKX-0805.12	T6-3A28
25114 目 109.4	眇	眇	眇	25128 目 109.4	眇	眇	2513B 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.15	T5-2A61		UCS2003	GHZ-42478.02		UCS2003	GKX-0805.14	T4-2E4B
25115 目 109.4	眇	眇	眇	25129 目 109.4	眇	眇	2513C 目 109.5	眇	眇	眇
	UCS2003	GKX-0802.16	T5-2A6A		UCS2003	GHZ-42478.08		UCS2003	GKX-0805.15	T6-3A29
25116 目 109.4	眇	眇	眇	2512A 目 109.4	眇	眇	2513D 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.03	T5-2A68		UCS2003	GHZ-80031.01		UCS2003	GKX-0806.01	T5-2F23
25117 目 109.4	眇	眇	眇	2512B 目 109.4	眇	眇	2513E 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.08	T5-2A63		UCS2003	V0-3E48		UCS2003	GKX-0806.03	T6-3A2A
25118 目 109.4	眇	眇	眇	2512C 目 109.4	眇	眇	2513F 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.09	T5-2A6C		UCS2003	V2-7D70		UCS2003	GKX-0806.04	T4-2E53
25119 目 109.4	眇	眇	眇	2512D 目 109.4	眇	眇	25140 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.10	T6-3330		UCS2003	V0-3E49		UCS2003	GKX-0806.05	T6-3A2C
2511A 目 109.4	眇	眇		2512E 目 109.4	眇	眇	25141 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.11			UCS2003	V2-7D71		UCS2003	GKX-0806.06	T5-2E7E
2511B 目 109.4	眇	眇	眇	2512F 目 109.4	眇	眇		眇		
	UCS2003	GKX-0803.12	T5-2A5F		UCS2003	V0-3E4A		VU-25141		
2511C 目 109.4	眇	眇	眇	25130 目 109.4	眇	眇	25142 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.13	T5-2A66		UCS2003	V0-3E4B		UCS2003	GKX-0806.07	VU-25142
2511D 目 109.4	眇	眇	眇	25131 目 109.5	眇	眇	25143 目 109.5	眇	眇	
	UCS2003	GKX-0803.14	T5-2A62		UCS2003	GKX-0803.16		UCS2003	V0-3E52	
2511E 目 109.4	眇	眇	眇	25132 目 109.5	眇	眇	25144 目 109.5	眇	眇	眇
	UCS2003	GKX-0803.15	T5-2A64		UCS2003	GKX-0803.21		UCS2003	GKX-0806.08	T5-2F25
2511F 目 109.4	眇	眇		25133 目 109.5	眇	眇	25145 目 109.5	眇	眇	
	UCS2003	G4K			UCS2003	GKX-0804.04		UCS2003	G4K	

25146 目 109.5 UCS2003 G4K VU-25146	25147 目 109.5 UCS2003 GHC	25148 目 109.5 UCS2003 VU-25148 H-9DFC	25149 目 109.5 UCS2003 T6-3A2B	2514A 目 109.5 UCS2003 TF-3139	2514B 目 109.5 UCS2003 TF-313A	2514C 目 109.5 UCS2003 TF-313B	2514D 目 109.5 UCS2003 TF-313C	2514E 目 109.5 UCS2003 TF-313D	2514F 目 109.5 UCS2003 GHZ-42479.06	25150 目 109.5 UCS2003 GHZ-42479.10	25151 目 109.5 UCS2003 GHZ-42480.04	25152 目 109.5 UCS2003 GHZ-42481.02	25153 目 109.5 UCS2003 GHZ-42481.03 T6-3A27	25154 目 109.5 UCS2003 GHZ-42481.04	25155 目 109.5 UCS2003 GHZ-42481.07	25156 目 109.5 UCS2003 GHZ-42482.02	25157 目 109.5 UCS2003 GHZ-42483.09 T5-2F21	25158 目 109.5 UCS2003 GHZ-42481.13 T5-2E7D V0-3E51	25159 目 109.5 UCS2003 GHZ-42479.08 T4-2E54	2515A 目 109.6 UCS2003 GKX-0806.11 T4-3355	2515B 目 109.6 UCS2003 GKX-0806.12 T6-4253	2515C 目 109.6 UCS2003 GKX-0806.13 T6-4246	2515D 目 109.6 UCS2003 GKX-0806.18 T6-424D	2515E 目 109.6 UCS2003 GKX-0806.19 T5-3374	2515F 目 109.6 UCS2003 V3-3474	25160 目 109.6 UCS2003 GKX-0806.22 T5-3373	25161 目 109.6 UCS2003 GKX-0806.23 T5-337D	25161 目 109.6 UCS2003 GKX-0806.25 T4-3354	25162 目 109.6 UCS2003 GKX-0806.26 T6-4247	25163 目 109.6 UCS2003 GKX-0806.30 T6-4244	25164 目 109.6 UCS2003 GKX-0806.33	25165 目 109.6 UCS2003 GKX-0806.34 T6-4242	25166 目 109.6 UCS2003 GKX-0806.37 T5-337A	25167 目 109.6 UCS2003 GKX-0806.38 T5-337B	25168 目 109.6 UCS2003 GKX-0806.39 T5-3375	25169 目 109.6 UCS2003 GKX-0807.02 T6-424A	2516A 目 109.6 UCS2003 GKX-0807.09 T5-3378	2516B 目 109.6 UCS2003 GKX-0808.01 T6-4254	2516C 目 109.6 UCS2003 GKX-0808.02 T5-3379	2516D 目 109.6 UCS2003 GKX-0808.03 T6-4243	2516E 目 109.6 UCS2003 GKX-0808.05 T6-424F	2516F 目 109.6 UCS2003 GCY	25170 目 109.6 UCS2003 GHZ-42484.10 T6-424B	25171 目 109.6 UCS2003 T6-4250	25172 目 109.6 UCS2003 TF-3725 V0-3E54	25173 目 109.6 UCS2003 GHZ-42484.07 T6-4252	25174 目 109.6 UCS2003 GHZ-42485.04	25175 目 109.6 UCS2003 GHZ-42485.08	25176 目 109.6 UCS2003 GHZ-42485.12 T6-424C	25177 目 109.6 UCS2003 GHZ-42485.13	25178 目 109.6 UCS2003 GHZ-42485.16	25179 目 109.6 UCS2003 GHZ-42487.03 T6-4249	2517A 目 109.6 UCS2003 GHZ-42487.06	2517B 目 109.6 UCS2003 GHZ-42487.10	2517C 目 109.6 UCS2003 GHZ-42488.02 T6-4251	2517D 目 109.6 UCS2003 TF-3726 H-FECF
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2517E 目 109.6	眈 眈	眈	25192 目 109.7	睨 睨 睨	251A4 目 109.7	𠄎 𠄎 𠄎
	UCS2003 H-8BA5		UCS2003 GKX-0808.22 T6-4B7D		UCS2003 GKX-0809.19 T6-4C28	
2517F 目 109.6	眈 眈	眈	25193 目 109.7	眇 眇 眇	251A5 目 109.7	𠄎 𠄎 𠄎
	UCS2003 V0-3E55		UCS2003 GKX-0808.27 T6-4C21		UCS2003 GKX-0809.20 T5-3A45	
25180 目 109.6	眈 眈	眈	25194 目 109.7	眇 眇 眇	251A6 目 109.7	𠄎 𠄎 𠄎
	UCS2003 V2-7D74		UCS2003 GKX-0808.29 T5-3A46		UCS2003 GKX-0809.21 T5-3A47	
25181 目 109.6	眈 眈	眈	25195 目 109.7	眇 眇 眇	251A7 目 109.7	𠄎 𠄎 𠄎
	UCS2003 V0-3E57		UCS2003 GKX-0808.30 T6-4C26		UCS2003 GFZ UTC-00070	
25182 目 109.6	眈 眈	眈	25196 目 109.7	眇 眇 眇	251A8 目 109.7	𠄎 𠄎
	UCS2003 V0-3E5A		UCS2003 GKX-0808.31 T6-4B77		UCS2003 GHC	
25183 目 109.6	眈 眈	眈	25197 目 109.7	眇 眇 眇	251A9 目 109.7	𠄎 𠄎
	UCS2003 V0-3E5B		UCS2003 GKX-0808.36 T4-394F		UCS2003 J4-7221	
25184 目 109.6	眈 眈	眈	25198 目 109.7	眇 眇 眇	251AA 目 109.7	𠄎 𠄎
	UCS2003 V0-3E5C		UCS2003 GKX-0808.37 T5-3A4A		UCS2003 TF-3D4F	
25185 目 109.6	眈 眈 眈	眈	25199 目 109.7	眇 眇 眇	251AB 目 109.7	𠄎 𠄎
	UCS2003 GHZ-42484.09 T5-337E		UCS2003 GKX-0808.38 T5-3A48		UCS2003 TF-3D50	
25186 目 109.6	眈 眈 眈	眈	2519A 目 109.7	眇 眇 眇	251AC 目 109.7	𠄎 𠄎
	UCS2003 GHZ-42485.07 T6-4245		UCS2003 GKX-0808.39 T5-3A44		UCS2003 TF-3D51	
25187 目 109.6	眈 眈 眈	眈	2519B 目 109.7	眇 眇 眇	251AD 目 109.7	𠄎 𠄎
	UCS2003 GHZ-42484.13 T6-424E		UCS2003 GKX-0808.42 T4-394E		UCS2003 GHZ-42489.05	
25188 目 109.6	眈 眈 眈	眈	2519C 目 109.7	眇 眇 眇	251AE 目 109.7	𠄎 𠄎
	UCS2003 GHZ-42484.14 T5-3377		UCS2003 GKX-0808.43 T5-4071		UCS2003 GHZ-42489.06	
25189 目 109.6	眈 眈 眈	眈	2519D 目 109.7	眇 眇 眇	251AF 目 109.7	𠄎 𠄎
	UCS2003 GHZ-42486.02 T5-337C		UCS2003 GKX-0809.01 T6-4C25		UCS2003 GHZ-42490.08	
2518A 目 109.7	眈 眈	眈	2519E 目 109.7	眇 眇 眇	251B0 目 109.7	𠄎 𠄎 𠄎
	UCS2003 GHZ-42485.11		UCS2003 GKX-0809.04 T5-407E		UCS2003 GHZ-42491.03 T6-4B7C	
2518B 目 109.7	眈 眈 眈	眈	2519F 目 109.7	眇 眇 眇	251B1 目 109.7	𠄎 𠄎
	UCS2003 GKX-0808.09 T5-3A49		UCS2003 GKX-0809.05 T4-3940		UCS2003 GHZ-42491.08	
2518C 目 109.7	眈 眈 眈	眈	2519A0 目 109.7	眇 眇 眇	251B2 目 109.7	𠄎 𠄎
	UCS2003 GKX-0808.10 T5-3A4C		UCS2003 V2-7D7B		UCS2003 GHZ-42492.10	
2518D 目 109.7	眈 眈 眈	眈	251A1 目 109.7	眇 眇 眇	251B3 目 109.7	𠄎 𠄎 𠄎
	UCS2003 GKX-0808.12 T6-4B79		UCS2003 GKX-0809.07 T6-4B7E		UCS2003 GHZ-42492.15 T6-4C27	
2518E 目 109.7	眈 眈 眈	眈	251A2 目 109.7	眇 眇 眇	251B4 目 109.7	𠄎 𠄎
	UCS2003 GKX-0808.13 T6-4C23		UCS2003 V2-7D77		UCS2003 GHZ-42492.16	
2518F 目 109.7	眈 眈 眈	眈	251A3 目 109.7	眇 眇 眇	251B5 目 109.7	𠄎 𠄎 𠄎
	UCS2003 GKX-0808.19 T4-3353		UCS2003 GKX-0809.16 T6-4B7B		UCS2003 GHZ-42492.18 T6-4B76	
25190 目 109.7	眈 眈 眈	眈	251A4 目 109.7	眇 眇 眇	251B6 目 109.7	𠄎 𠄎 𠄎
	UCS2003 GKX-0808.20 T6-4B78		UCS2003 GKX-0809.17 T5-3A4E		UCS2003 GHZ-42492.19 T6-4C24	
25191 目 109.7	眈 眈 眈	眈			251B7 目 109.7	𠄎 𠄎
	UCS2003 GKX-0808.21 T5-3A4B				UCS2003 GHZ-42493.06	

251B8 目 109.7 𥇏 𥇏 UCS2003 GHZ-42493.07	251CC 目 109.8 𥇑 𥇑 𥇑 UCS2003 GKX-0809.32 T4-3F2A	251DD 目 109.8 𥇒 𥇒 𥇒 UCS2003 GKX-0811.14 T6-5564
251B9 目 109.7 𥇐 𥇐 UCS2003 V0-3E58	251CD 目 109.8 𥇓 𥇓 𥇓 UCS2003 GKX-0809.33 T5-4078	251DE 目 109.8 𥇔 𥇔 𥇔 UCS2003 GKX-0811.16 T5-4079
251BA 目 109.7 𥇑 𥇑 UCS2003 V0-3E5D	251CE 目 109.8 𥇕 𥇕 𥇕 UCS2003 GKX-0809.34 T6-555C	251DF 目 109.8 𥇖 𥇖 𥇖 UCS2003 GKX-0811.17 T5-4072
251BB 目 109.7 𥇒 𥇒 UCS2003 V2-7D79	251CF 目 109.8 𥇗 𥇗 𥇗 UCS2003 GKX-0810.01 T5-4077	251E0 目 109.8 𥇘 𥇘 𥇘 UCS2003 GKX-0811.18 T5-407C
251BC 目 109.7 𥇓 𥇓 UCS2003 V0-3E5E	251D0 目 109.8 𥇙 𥇙 𥇙 UCS2003 GKX-0810.02 T6-555F	251E1 目 109.8 𥇚 𥇚 𥇚 UCS2003 GKX-0811.19 T6-5566
251BD 目 109.7 𥇔 𥇔 UCS2003 V2-7D7A	251D1 目 109.8 𥇛 𥇛 𥇛 UCS2003 GKX-0810.03 T5-4075	251E2 目 109.8 𥇜 𥇜 UCS2003 GCH
251BE 目 109.7 𥇕 𥇕 UCS2003 V0-3E5F	251D2 目 109.8 𥇜 𥇜 𥇜 UCS2003 GKX-0810.08 T6-5559	251E3 目 109.8 𥇝 𥇝 UCS2003 H-8AEC
251BF 目 109.7 𥇖 𥇖 UCS2003 V0-3E60	251D3 目 109.8 𥇝 𥇝 𥇝 UCS2003 GKX-0810.09 T4-3F23	251E4 目 109.8 𥇞 𥇞 UCS2003 T6-555D
251C0 目 109.7 𥇗 𥇗 UCS2003 V2-7D7C	251D4 目 109.8 𥇞 𥇞 𥇞 UCS2003 GKX-0810.16 T4-3F28	251E5 目 109.8 𥇟 𥇟 UCS2003 J4-7223
251C1 目 109.7 𥇘 𥇘 UCS2003 V0-3E61	251D5 目 109.8 𥇟 𥇟 𥇟 UCS2003 GKX-0810.24 T4-3F31	251E6 目 109.8 𥇠 𥇠 UCS2003 H-FCE0
251C2 目 109.7 𥇙 𥇙 UCS2003 V2-7D7E	251D6 目 109.8 𥇠 𥇠 𥇠 UCS2003 GKX-0810.26 T4-3F2E	251E7 目 109.8 𥇡 𥇡 UCS2003 H-94AD
251C3 目 109.7 𥇚 𥇚 𥇚 UCS2003 GHZ-42492.11 T6-4C22	251D7 目 109.8 𥇢 𥇢 UCS2003 GKX-0810.27	251E8 目 109.8 𥇣 𥇣 UCS2003 TF-4371
251C4 目 109.7 𥇛 𥇛 𥇛 UCS2003 GHZ-42493.08 T4-3944	251D8 目 109.8 𥇣 𥇣 𥇣 UCS2003 GKX-0810.28 T5-407A	251E9 目 109.8 𥇤 𥇤 UCS2003 TF-4372
251C5 目 109.8 𥇜 𥇜 𥇜 UCS2003 GHZ-42492.09 T4-3950	251D9 目 109.8 𥇥 𥇥 𥇥 UCS2003 GKX-0810.29 T6-5562	251EA 目 109.8 𥇦 𥇦 UCS2003 TF-4373
251C6 目 109.7 𥇝 𥇝 𥇝 UCS2003 GHZ-42492.17 T5-3A4F	251DA 目 109.8 𥇦 𥇦 𥇦 UCS2003 GKX-0810.30 T5-4076	251EB 目 109.7 𥇧 𥇧 𥇧 UCS2003 GHZ-42496.03 T6-4B75
251C7 目 109.7 𥇞 𥇞 𥇞 UCS2003 GHZ-42493.02 T4-393E	251DB 目 109.8 𥇧 𥇧 𥇧 UCS2003 GKX-0811.06 T4-3F2F	251EC 目 109.8 𥇨 𥇨 UCS2003 GHZ-42496.05
251C8 目 109.7 𥇟 𥇟 UCS2003 V0-3E65	251DC 目 109.8 𥇨 𥇨 𥇨 UCS2003 GKX-0811.07 T4-3F24	251ED 目 109.8 𥇩 𥇩 UCS2003 GHZ-42497.06
251C9 目 109.8 𥇠 𥇠 𥇠 UCS2003 GKX-0809.25 T6-555B	251DE 目 109.8 𥇪 𥇪 𥇪 UCS2003 VU-251DA	251EE 目 109.8 𥇫 𥇫 𥇫 UCS2003 GHZ-42498.04 T6-5563
251CA 目 109.8 𥇡 𥇡 𥇡 UCS2003 GKX-0809.27 T6-555E	251DF 目 109.8 𥇬 𥇬 UCS2003 GHZ-42498.09	251EF 目 109.8 𥇭 𥇭 UCS2003 GHZ-42498.10
251CB 目 109.8 𥇢 𥇢 𥇢 UCS2003 GKX-0809.31 T6-555A		

251F1 目 109.8	睻 睻	UCS2003 GHZ-42499.05	25205 目 109.9	晒 晒 晒	UCS2003 GKX-0812.07 T6-5F44	25219 目 109.9	瞼 瞼 瞼	UCS2003 GKX-0813.10 T5-475F
251F2 目 109.8	漚 漚	UCS2003 GHZ-42499.09	25206 目 109.9	瞞 瞞 瞞	UCS2003 GKX-0812.09 T4-453E	2521A 目 109.9	瞼 瞼 瞼	UCS2003 GKX-0813.13 T5-475E
251F3 目 109.8	睇 睇	UCS2003 GHZ-42500.04	25207 目 109.9	瞟 瞟 瞟	UCS2003 GKX-0812.10 T5-4763	2521B 目 109.9	瞟 瞟 瞟	UCS2003 GKX-0813.15 T5-475D
251F4 斤 69.9	鼻 鼻 鼻	UCS2003 GHZ-42500.08 T6-5335	25208 目 109.9	煦 煦 煦	UCS2003 GKX-0812.11 T6-5F48	2521C 目 109.9	奭 奭 奭	UCS2003 GKX-0813.16 T7-2566
251F5 目 109.8	睚 睚 睚	UCS2003 GHZ-80031.02 T5-4073	25209 目 109.9	睚 睚 睚	UCS2003 GKX-0812.14 T5-4765	2521D 目 109.9	奭 奭	UCS2003 GHZ-80031.02 T5-4073
251F6 目 109.8	眦 眦	UCS2003 V0-3E62	2520A 目 109.9	睡 睡 睡	UCS2003 GKX-0812.16 T5-4766	2521E 目 109.9	瞿 瞿	UCS2003 GHZ-80031.02 T5-4073
251F7 目 109.8	睄 睄	UCS2003 V2-7E21	2520B 目 109.9	瞞 瞞 瞞	UCS2003 GKX-0812.17 T6-5F49	2521F 目 109.9	瞿 瞿	UCS2003 J4-7228
251F8 目 109.8	眇 眇	UCS2003 V3-3477	2520C 目 109.9	眇 眇 眇	UCS2003 GKX-0812.18 T4-4B4F	25220 目 109.9	睿 睿 睿	UCS2003 GHZ-42503.14
251F9 目 109.8	睇 睇	UCS2003 V0-3E63	2520D 目 109.9	叟 叟 叟	UCS2003 GKX-0812.20 T6-5F4E	25221 目 109.9	瞿 瞿	UCS2003 VU-25220 H-FED5
251FA 目 109.8	眇 眇	UCS2003 V2-7E22	2520E 目 109.9	喝 喝 喝	UCS2003 GKX-0812.23 T6-5F46	25222 目 109.9	瞿 瞿 瞿	UCS2003 H-94AC V2-7E2A
251FB 目 109.8	眇 眇	UCS2003 V2-7E23	2520F 目 109.9	瞿 瞿 瞿	UCS2003 GKX-0812.33 T6-5F4F	25223 目 109.9	瞿 瞿	UCS2003 TF-4A37 TF-4A38
251FC 目 109.8	瞬 瞬	UCS2003 V2-7E24	25210 目 109.9	瞿 瞿 瞿	UCS2003 GKX-0812.34 T7-256C	25224 目 109.9	瞿 瞿	UCS2003 TF-4A39
251FD 目 109.8	眇 眇	UCS2003 V2-7E25	25211 目 109.9	睚 睚 睚	UCS2003 GKX-0812.36 T6-5F47	25225 目 109.9	瞿 瞿	UCS2003 TF-4A3A
251FE 目 109.8	髦 髦 髦	UCS2003 GHZ-32001.17 T5-407D	25212 目 109.9	睚 睚 睚	UCS2003 GKX-0812.37 T5-4767	25226 目 109.9	瞿 瞿	UCS2003 TF-4A3B
251FF 目 109.8	眇 眇 眇	UCS2003 GHZ-42494.09 T5-4074	25213 目 109.9	瞞 瞞 瞞	UCS2003 GKX-0812.39 T5-4764	25227 目 109.9	瞿 瞿	UCS2003 TF-4A3C
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25201 目 109.8	暹 暹	UCS2003 V0-3E64	25215 目 109.9	瞞 瞞 瞞	UCS2003 GKX-0813.05 T6-5F4A	25229 目 109.9	瞿 瞿 瞿	UCS2003 GHZ-42500.14 T4-453A
25202 目 109.9	睚 睚 睚	UCS2003 GKX-0811.20 T5-4760	25216 目 109.9	睚 睚 睚	UCS2003 GKX-0813.06 T6-5F45	2522A 目 109.9	睚 睚 睚	UCS2003 GHZ-42501.09 T6-5F4D
25203 目 109.9	睚 睚 睚	UCS2003 GKX-0811.22 T4-4545	25217 目 109.9	睚 睚 睚	UCS2003 GKX-0813.07 T5-4762	2522B 目 109.9	睚 睚	UCS2003 GHZ-42501.11
25204 目 109.9	瞽 瞽	UCS2003 GKX-0812.05	25218 目 109.9	睚 睚 睚	UCS2003 GKX-0813.08 T6-5F42			

2522C 目 109.9	瞞	瞞	瞞	2523F 目 109.10	瞞	瞞	瞞	25250 目 109.10	瞞	瞞	瞞
	UCS2003	GHZ-42502.04	VU-2522C		UCS2003	GKX-0814.07	T5-4E62		UCS2003	GKX-0814.30	T4-4B49
2522D 目 109.9	瞞	瞞	瞞		瞞				瞞		
	UCS2003	GHZ-42502.09	V0-3E67		V2-7E30				H-FC5A		
2522E 目 109.9	瞞	瞞		25240 目 109.10	瞞	瞞	瞞	25251 目 109.10	瞞	瞞	瞞
	UCS2003	GHZ-80031.03			UCS2003	GKX-0814.09	T5-4E67		UCS2003	GKX-0814.31	T4-4B4B
2522F 目 109.9	瞞	瞞		25241 目 109.10	瞞	瞞	瞞	25252 目 109.10	瞞	瞞	瞞
	UCS2003	V2-7E26			UCS2003	GKX-0814.10	T4-4B4E		UCS2003	GKX-0814.32	T4-4B46
25230 目 109.9	瞞	瞞		25242 目 109.10	瞞	瞞	瞞	25253 目 109.10	瞞	瞞	瞞
	UCS2003	V3-3478			UCS2003	GKX-0814.11	T7-256B		UCS2003	GKX-0814.34	T5-4E5F
25231 目 109.9	瞞	瞞		25243 目 109.10	瞞	瞞	瞞	25254 目 109.10	瞞	瞞	瞞
	UCS2003	V2-7E27			UCS2003	GKX-0814.12	T5-4E6C		UCS2003	GKX-0815.01	T5-4E6B
25232 目 109.9	瞞	瞞		25244 目 109.10	瞞	瞞	瞞	25255 目 109.10	瞞	瞞	瞞
	UCS2003	V0-3E68			UCS2003	GKX-0814.13	T5-4E65		UCS2003	GKX-0815.02	T7-2567
25233 目 109.9	瞞	瞞		25245 目 109.10	瞞	瞞	瞞	25256 目 109.10	瞞	瞞	瞞
	UCS2003	V2-7E28			UCS2003	GKX-0814.14	T4-4B41		UCS2003	GKX-0815.03	T7-2568
25234 目 109.9	瞞	瞞		25246 目 109.10	瞞	瞞	瞞	25257 目 109.10	瞞	瞞	瞞
	UCS2003	V0-3E69			UCS2003	GKX-0814.15	T7-2570		UCS2003	GKX-0815.04	T7-256A
25235 目 109.9	瞞	瞞		25247 目 109.10	瞞	瞞	瞞	25258 目 109.10	瞞	瞞	瞞
	UCS2003	V2-7E29			UCS2003	GKX-0814.16	T4-4B40		UCS2003	GKX-0815.05	T4-4B4A
25236 目 109.9	瞞	瞞		25248 目 109.10	瞞	瞞	瞞	25259 目 109.10	瞞	瞞	瞞
	UCS2003	V0-3E6B			UCS2003	GKX-0814.17	T4-5165		UCS2003	GKX-0815.06	T5-4E63
25237 目 109.9	瞞	瞞	瞞		瞞			2525A 目 109.10	瞞	瞞	瞞
	UCS2003	GHZ-42500.17	T6-5F4C		VU-25248				UCS2003	GKX-0815.10	T7-256E
25238 目 109.9	瞞	瞞	瞞	25249 目 109.10	瞞	瞞	瞞	2525B 目 109.10	瞞	瞞	瞞
	UCS2003	GHZ-42500.19	T5-4769		UCS2003	GKX-0814.20	T7-304D		UCS2003	GKX-0815.12	T5-4E5E
25239 目 109.9	瞞	瞞		2524A 目 109.10	瞞	瞞	瞞	2525C 目 109.10	瞞	瞞	瞞
	UCS2003	V0-3E6A			UCS2003	GKX-0814.21	T5-4E64		UCS2003	GKX-0815.14	T5-4E61
2523A 目 109.9	瞞	瞞		2524B 目 109.10	瞞	瞞	瞞	2525D 目 109.10	瞞	瞞	瞞
	UCS2003	V2-7E2C			UCS2003	GKX-0814.22	T5-5621		UCS2003	GKX-0815.15	T5-557B
2523B 目 109.9	瞞	瞞	瞞	2524C 目 109.10	瞞	瞞	瞞	2525E 目 109.10	瞞	瞞	瞞
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2523C 目 109.10	瞞	瞞	瞞		瞞			2525F 目 109.10	瞞	瞞	瞞
	UCS2003	GKX-0813.18	T4-4B50		J4-722C				UCS2003	GKX-0815.18	T5-4E68
2523D 目 109.10	瞞	瞞	瞞	2524D 目 109.10	瞞	瞞	瞞	25260 目 109.10	瞞	瞞	
	UCS2003	GKX-0814.02	T4-4B4C		UCS2003	GKX-0814.26	T7-256D		UCS2003	GHC	
2523E 目 109.10	瞞	瞞	瞞	2524E 目 109.10	瞞	瞞	瞞	25261 目 109.10	瞞	瞞	
	UCS2003	GKX-0814.04	T4-4B3E		UCS2003	GKX-0814.27	T5-4E6A		UCS2003	G4K	
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					UCS2003	GKX-0814.28	T7-2572		UCS2003	T7-2569	

25263 目 109.10	𠄎	𠄎		25275 目 109.11	𠄎	𠄎	𠄎	25286 目 109.11	𠄎	𠄎	𠄎
	UCS2003	TF-505B			UCS2003	GKX-0815.23	T5-562B		UCS2003	GKX-0816.17	T7-3047
25264 目 109.10	𠄎	𠄎		25276 目 109.11	𠄎	𠄎	𠄎	25287 目 109.10	𠄎	𠄎	𠄎
	UCS2003	TF-505C			UCS2003	GKX-0815.25	T4-515E		UCS2003	GKX-0816.18	T5-4E6D
25265 目 109.10	𠄎	𠄎		25277 目 109.11	𠄎	𠄎	𠄎	25288 目 109.11	𠄎	𠄎	𠄎
	UCS2003	TF-505D			UCS2003	GKX-0815.26	T5-5625		UCS2003	GKX-0816.19	T4-5167
25266 目 109.10	𠄎	𠄎	𠄎	25278 目 109.11	𠄎	𠄎	𠄎	25289 目 109.11	𠄎	𠄎	𠄎
	UCS2003	GHZ-42506.07	T7-256F		UCS2003	GKX-0815.27	T5-5623		UCS2003	GKX-0816.20	T5-557C
25267 目 109.10	𠄎	𠄎		25279 目 109.11	𠄎	𠄎	𠄎	2528A 目 109.11	𠄎	𠄎	𠄎
	UCS2003	GHZ-42508.05			V2-7E34				UCS2003	GKX-0816.21	T7-3049
25268 目 109.10	𠄎	𠄎		25279 目 109.11	𠄎	𠄎	𠄎	2528B 目 109.11	𠄎	𠄎	
	UCS2003	GHZ-80031.04			UCS2003	GKX-0815.28	T5-5627		UCS2003	GHC	
25269 目 109.10	𠄎	𠄎		25279 目 109.11	𠄎			2528C 目 109.11	𠄎	𠄎	
	UCS2003	V2-7E2B			VU-25279				UCS2003	G4K	
2526A 目 109.10	𠄎	𠄎		2527A 目 109.11	𠄎	𠄎	𠄎	2528D 目 109.11	𠄎	𠄎	𠄎
	UCS2003	V0-3E6E			UCS2003	GKX-0815.29	T5-557D		UCS2003	G4K	UTC-00496
2526B 目 109.10	𠄎	𠄎		2527B 目 109.11	𠄎	𠄎	𠄎	2528E 目 109.11	𠄎	𠄎	
	UCS2003	V2-7E2D			UCS2003	GKX-0815.30	T4-5163		UCS2003	TF-563D	
2526C 目 109.10	𠄎	𠄎		2527C 目 109.11	𠄎	𠄎	𠄎	2528F 目 109.11	𠄎	𠄎	
	UCS2003	V0-3E6F			UCS2003	GKX-0815.31	T5-5629		UCS2003	GHZ-42509.03	
2526D 目 109.10	𠄎	𠄎		2527D 目 109.11	𠄎	𠄎	𠄎	25290 目 109.11	𠄎	𠄎	𠄎
	UCS2003	V2-7E2E			UCS2003	GKX-0815.33	T5-557E		UCS2003	GHZ-42510.08	T7-3051
2526E 目 109.10	𠄎	𠄎		2527E 目 109.11	𠄎	𠄎	𠄎	25291 目 109.11	𠄎	𠄎	
	UCS2003	V2-7E2F			UCS2003	GKX-0815.37	T5-5626		UCS2003	GHZ-42510.10	
2526F 目 109.10	𠄎	𠄎		2527F 目 109.11	𠄎	𠄎	𠄎	25292 目 109.11	𠄎	𠄎	
	UCS2003	V2-7E31			UCS2003	GKX-0815.38	T5-5624		UCS2003	GHZ-42511.04	
25270 目 109.10	𠄎	𠄎	𠄎	25280 目 109.11	𠄎	𠄎	𠄎	25293 目 109.11	𠄎	𠄎	
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									UCS2003	GHZ-42511.13	
25271 目 109.10	𠄎	𠄎		25281 目 109.11	𠄎	𠄎	𠄎	25295 目 109.11	𠄎	𠄎	𠄎
	UCS2003	GHZ-80031.05			UCS2003	GKX-0816.04	T7-3046		UCS2003	GHZ-80031.07	T7-304C
25272 目 109.10	𠄎	𠄎		25282 目 109.11	𠄎	𠄎	𠄎	25296 目 109.11	𠄎	𠄎	
	UCS2003	V0-3E76			UCS2003	GKX-0816.07	T7-304E		UCS2003	V0-3E70	
25273 目 109.10	𠄎	𠄎		25283 目 109.11	𠄎	𠄎		25297 目 109.11	𠄎	𠄎	
	UCS2003	GHC			UCS2003	GKX-0816.13			UCS2003	V2-7E36	
25274 目 109.11	𠄎	𠄎	𠄎	25284 目 109.11	𠄎	𠄎	𠄎	25298 目 109.11	𠄎	𠄎	
	UCS2003	GKX-0815.22	T5-562A		UCS2003	GKX-0816.15	T7-304F		UCS2003	V0-3E71	
				25285 目 109.11	𠄎	𠄎	𠄎	25299 目 109.11	𠄎	𠄎	𠄎
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2529A 目 109.11	𦉰	𦉰	252AE 目 109.12	𦉱	𦉱	𦉱	252BF 目 109.12	𦉲	𦉲	𦉲
	UCS2003	V0-3E73		UCS2003	GKX-0817.05	T5-5C4B		UCS2003	GKX-0818.14	T5-5C4F
2529B 目 109.11	𦉳	𦉳	252AF 目 109.12	𦉴	𦉴	𦉴	252C0 目 109.12	𦉵	𦉵	𦉵
	UCS2003	V2-7E38		UCS2003	GKX-0817.06	T4-5735		UCS2003	GKX-0818.15	T7-3048
2529C 目 109.11	𦉶	𦉶	252B0 目 109.12	𦉷	𦉷	𦉷	252C1 目 109.12	𦉸	𦉸	𦉸
	UCS2003	V0-3E74		UCS2003	GKX-0817.11	T4-5736		UCS2003	GKX-0818.16	T5-5C4E
2529D 目 109.11	𦉺	𦉺	252B1 目 109.12	𦉻	𦉻	𦉻	252C2 目 109.12	𦉼	𦉼	𦉼
	UCS2003	V2-7E39		UCS2003	GKX-0817.12	T7-3052		UCS2003	GKX-0818.17	T7-3961
2529E 目 109.11	𦉽	𦉽	252B2 目 109.12	𦉿	𦉿	𦉿	252C3 目 109.12	𦊀	𦊀	𦊀
	UCS2003	V0-3E75		UCS2003	GKX-0817.14	T7-395E		UCS2003	GKX-0818.18	T7-395C
2529F 目 109.11	𦊁	𦊁	252B3 目 109.12	𦊂	𦊂	𦊂	252C4 目 109.12	𦊃	𦊃	𦊃
	UCS2003	V2-7E3A		UCS2003	GKX-0817.19	T7-3959		UCS2003	GKX-0818.19	T7-395B
252A0 目 109.11	𦊄	𦊄		𦊄	𦊄	𦊄	252C5 目 109.12	𦊅	𦊅	𦊅
	UCS2003	V2-7E3B		VU-252B3				UCS2003	GHC	
252A1 目 109.11	𦊇	𦊇	252B4 目 109.12	𦊈	𦊈	𦊈	252C6 目 109.12	𦊉	𦊉	𦊉
	UCS2003	V2-7E3C		UCS2003	GKX-0817.21	T5-5C4A		UCS2003	G4K	
252A2 目 109.11	𦊊	𦊊		𦊊	𦊊	𦊊	252C7 目 109.12	𦊋	𦊋	𦊋
	UCS2003	V2-7E3D		V2-7E3F				UCS2003	H-8A6F	
252A3 目 109.11	𦊍	𦊍	252B5 目 109.12	𦊎	𦊎	𦊎	252C8 目 109.12	𦊏	𦊏	𦊏
	UCS2003	V2-7E3E		UCS2003	GKX-0817.24	T7-395A		UCS2003	TF-5B3E	
252A4 目 109.11	𦊑	𦊑	252B6 目 109.12	𦊒	𦊒	𦊒	252C9 目 109.12	𦊓	𦊓	𦊓
	UCS2003	V2-7E33		UCS2003	GKX-0817.27	T5-5C4C		UCS2003	TF-5B3F	
252A5 目 109.11	𦊕	𦊕	252B7 目 109.12	𦊖	𦊖	𦊖	252CA 目 109.12	𦊗	𦊗	𦊗
	UCS2003	V3-3521		UCS2003	GKX-0817.29	T7-3964		UCS2003	TF-5B40	
252A6 目 109.11	𦊘	𦊘	252B8 目 109.12	𦊙	𦊙	𦊙	252CB 目 109.12	𦊚	𦊚	𦊚
	UCS2003	V2-7E55		UCS2003	GKX-0817.30	T5-5C49		UCS2003	GHZ-42512.05	
252A7 目 109.11	𦊜	𦊜	252B9 目 109.12	𦊝	𦊝	𦊝	252CC 目 109.12	𦊞	𦊞	𦊞
	UCS2003	GHZ-42509.04		UCS2003	GKX-0817.32	T7-4122		UCS2003	GHZ-42512.11	
252A8 目 109.11	𦊟	𦊟		𦊟	𦊟	𦊟	252CD 目 109.12	𦊠	𦊠	𦊠
	UCS2003	GHZ-42509.09		K4-0081				UCS2003	GHZ-42514.03	T7-3962
252A9 目 109.11	𦊣	𦊣	252BA 目 109.12	𦊤	𦊤	𦊤	252CE 目 109.12	𦊥	𦊥	𦊥
	UCS2003	GHZ-42505.13		UCS2003	GKX-0817.33	T7-395F		UCS2003	GHZ-42514.08	
252AA 目 109.12	𦊨	𦊨	252BB 目 109.12	𦊩	𦊩	𦊩	252CF 目 109.12	𦊪	𦊪	𦊪
	UCS2003	GKX-0816.22		UCS2003	GKX-0818.05	T7-3960		UCS2003	GHZ-42514.13	VU-252CF
252AB 目 109.12	𦊬	𦊬	252BC 目 109.12	𦊭	𦊭	𦊭	252D0 目 109.12	𦊮	𦊮	𦊮
	UCS2003	GKX-0816.23		UCS2003	GKX-0818.08	T7-395D		UCS2003	GHZ-42515.01	T7-3958
252AC 目 109.12	𦊰	𦊰	252BD 目 109.12	𦊱	𦊱	𦊱	252D1 目 109.12	𦊲	𦊲	𦊲
	UCS2003	GKX-0816.24		UCS2003	GKX-0818.11	T4-5737		UCS2003	GHZ-42515.09	
252AD 目 109.12	𦊴	𦊴	252BE 目 109.12	𦊵	𦊵	𦊵	252D2 目 109.12	𦊶	𦊶	𦊶
	UCS2003	GKX-0817.03		UCS2003	GKX-0818.13	T7-3963		UCS2003	V0-3E79	

252D3 目 109.12 UCS2003	矚 矚 V2-7E41		252E6 目 109.13 UCS2003	矚 矚 GKX-0819.13		252FA 目 109.13 UCS2003	矚 矚 V2-7E48	
252D4 目 109.12 UCS2003	矚 矚 V2-7E42		252E7 目 109.13 UCS2003	矚 矚 GHC		252FB 目 109.13 UCS2003	矚 矚 T7-4121	
252D5 目 109.12 UCS2003	矚 矚 V0-3E77		252E8 目 109.13 UCS2003	矚 矚 T5-626A		252FC 目 109.13 UCS2003	矚 矚 V0-3E78	
252D6 目 109.11 UCS2003	矚 矚 GHC		252E9 目 109.13 UCS2003	矚 矚 TF-5F63		252FD 目 109.13 UCS2003	矚 矚 V3-347C	
252D7 目 109.12 UCS2003	矚 矚 GHC		252EA 目 109.13 UCS2003	矚 矚 TF-5F64		252FE 目 109.13 UCS2003	矚 矚 GHC	
252D8 目 109.13 UCS2003	矚 矚 H-8BA9		252EB 目 109.13 UCS2003	矚 矚 GHZ-42517.04	矚 T7-4124	252FF 目 109.14 UCS2003	矚 矚 矚 GKX-0819.14 T5-684F	
252D9 目 109.13 UCS2003	矚 矚 矚 GKX-0818.22 T4-5C28		252EC 目 109.13 UCS2003	矚 矚 矚 GHZ-42517.06 T7-4125		25300 目 109.14 UCS2003	矚 矚 矚 GKX-0819.15 T5-684C	
252DA 目 109.13 UCS2003	矚 矚 矚 GKX-0818.23 T7-4123		252ED 目 109.13 UCS2003	矚 矚 矚 GHZ-42517.13 T7-407D		25301 目 109.14 UCS2003	矚 矚 矚 GKX-0819.16 T5-6851	
252DB 目 109.13 UCS2003	矚 矚 矚 GKX-0818.26 T7-407E		252EE 目 109.13 UCS2003	矚 矚 GHZ-42518.10		25302 目 109.14 UCS2003	矚 矚 矚 GKX-0819.17 T4-603E	
252DC 目 109.13 UCS2003	矚 矚 矚 GKX-0818.27 T5-626E		252EF 目 109.13 UCS2003	矚 矚 T5-626D		25303 目 109.14 UCS2003	矚 矚 矚 GKX-0819.18 T5-6850	
252DD 目 109.13 UCS2003	矚 矚 矚 GKX-0818.30 T4-5C2C		252F0 目 109.13 UCS2003	矚 矚 矚 GHZ-42519.01 T7-407A		25304 目 109.14 UCS2003	矚 矚 矚 GKX-0819.19 T4-603B	
252DE 目 109.13 UCS2003	矚 矚 矚 GKX-0818.34 T5-626B		252F1 目 109.13 UCS2003	矚 矚 GHZ-42519.02		25305 目 109.14 UCS2003	矚 矚 矚 GKX-0819.20 T5-6854	
252DF 目 109.13 UCS2003	矚 矚 矚 GKX-0819.01 T7-407B		252F2 目 109.13 UCS2003	矚 矚 V0-3E7A		25306 目 109.14 UCS2003	矚 矚 矚 GKX-0819.21 T5-684E	
	矚 VU-252DF		252F3 目 109.13 UCS2003	矚 矚 V2-7E43		25307 目 109.14 UCS2003	矚 矚 矚 GKX-0819.22 T7-4832	
252E0 目 109.13 UCS2003	矚 矚 矚 GKX-0819.06 T7-407C		252F4 目 109.13 UCS2003	矚 矚 V0-3E7B		25308 目 109.14 UCS2003	矚 矚 矚 GKX-0819.24 T4-603A	
252E1 目 109.13 UCS2003	矚 矚 矚 GKX-0819.07 T5-6270		252F5 目 109.13 UCS2003	矚 矚 V2-7E45		25309 目 109.14 UCS2003	矚 矚 矚 GKX-0819.25 T7-4834	
252E2 目 109.13 UCS2003	矚 矚 矚 GKX-0819.08 T4-5C24		252F6 目 109.13 UCS2003	矚 矚 V0-3E7C		2530A 目 109.14 UCS2003	矚 矚 矚 GKX-0820.01 T4-603C	
252E3 目 109.13 UCS2003	矚 矚 矚 GKX-0819.09 T5-626C		252F7 目 109.13 UCS2003	矚 矚 V2-7E46				
252E4 目 109.13 UCS2003	矚 矚 矚 GKX-0819.11 T5-626F		252F8 目 109.13 UCS2003	矚 矚 V2-7E47				
252E5 目 109.13 UCS2003	矚 矚 矚 GKX-0819.12 T5-6271		252F9 目 109.13 UCS2003	矚 矚 V0-476D				

2530B 目 109.14	瞞	瞞	瞞	2531E 目 109.15	瞶	瞶	瞶	25331 目 109.16	瞿	瞿	瞿
	UCS2003	GKX-0820.02	T4-603D		UCS2003	GKX-0820.22	T5-6C61		UCS2003	GKX-0820.32	T5-7055
2530C 目 109.14	瞞	瞞	瞞	2531F 目 109.15	瞷	瞷	瞷	25332 目 109.16	瞿	瞿	瞿
	UCS2003	GKX-0820.06	T7-4830		UCS2003	GKX-0820.23	T5-6C63		UCS2003	GKX-0820.33	T7-537E
2530D 目 109.14	瞞	瞞	瞞	25320 目 109.15	瞷	瞷		25333 目 109.16	瞿	瞿	
	UCS2003	GKX-0820.07	T5-684D		UCS2003	GHC			UCS2003	G4K	
2530E 目 109.14	瞞	瞞	瞞	25321 目 109.15	瞷	瞷		25334 目 109.16	瞿	瞿	
	UCS2003	GKX-0820.08	T7-4831		UCS2003	T7-4E57			UCS2003	GHC	
				25322 目 109.15	瞷	瞷		25335 目 109.16	瞿	瞿	
					UCS2003	TF-6557			UCS2003	T7-5423	
2530F 目 109.14	瞞	瞞	瞞	25323 目 109.15	瞷	瞷	瞷	25336 目 109.16	瞿	瞿	瞿
	UCS2003	GKX-0820.09	T5-6853		UCS2003	GHZ-42521.02	T4-6372		UCS2003	GHZ-80031.09	T7-537D
25310 目 109.14	瞞	瞞	瞞	25324 目 109.15	瞷	瞷		25337 目 109.16	瞿	瞿	
	UCS2003	GKX-0820.10	T5-6852		UCS2003	GHZ-80031.08			UCS2003	V0-3F23	
25311 目 109.14	瞞	瞞		25325 目 109.15	瞷	瞷		25338 目 109.16	瞿	瞿	
	UCS2003	H-9DCB			UCS2003	V0-3E7E			UCS2003	V2-7E51	
25312 目 109.14	瞞	瞞		25326 目 109.15	瞷	瞷		25339 目 109.16	瞿	瞿	
	UCS2003	GHC			UCS2003	V2-7E4E			UCS2003	V3-3522	
25313 目 109.14	瞞	瞞		25327 目 109.15	瞷	瞷		2533A 目 109.17	瞿	瞿	瞿
	UCS2003	H-FCE7			UCS2003	V0-3F21			UCS2003	GKX-0820.36	T4-6879
25314 目 109.14	瞞	瞞		25328 目 109.15	瞷	瞷	瞷	2533B 目 109.17	瞿	瞿	瞿
	UCS2003	TF-632A			UCS2003	GHZ-42521.07	T5-6C5F		UCS2003	GKX-0820.37	T5-7363
25315 華 177.10	瞞	瞞	瞞	25329 目 109.15	瞷	瞷	瞷	2533C 目 109.17	瞿	瞿	瞿
	UCS2003	GHZ-42519.08	T7-4B5D		UCS2003	GHZ-42521.04	T4-6373		UCS2003	GKX-0820.38	T7-5846
25316 目 109.14	瞞	瞞	瞞	2532A 目 109.15	瞷	瞷	瞷	2533D 目 109.17	瞿	瞿	瞿
	UCS2003	GHZ-42519.16	T7-4835		UCS2003	GHZ-42519.11	T7-4E56		UCS2003	GKX-0820.39	T5-7361
25317 目 109.14	瞞	瞞	瞞	2532B 目 109.15	瞷	瞷		2533E 目 109.17	瞿	瞿	瞿
	UCS2003	GHZ-42519.21	T7-4833		UCS2003	V2-7E50			UCS2003	GKX-0820.40	T5-7362
25318 目 109.14	瞞	瞞		2532C 目 109.15	瞷	瞷		2533F 目 109.17	瞿	瞿	瞿
	UCS2003	GHZ-42520.02			UCS2003	V2-7E52			UCS2003	GKX-0820.41	T7-5847
25319 目 109.14	瞞	瞞		2532D 目 109.16	瞷	瞷	瞷	25340 目 109.17	瞿	瞿	瞿
	UCS2003	V2-7E4C			UCS2003	GKX-0820.24	T7-5422		UCS2003	GKX-0820.42	T5-7365
2531A 目 109.15	瞞	瞞	瞞	2532E 目 109.16	瞷	瞷	瞷	25341 目 109.17	瞿	瞿	瞿
	UCS2003	GKX-0820.15	T5-6C60		UCS2003	GKX-0820.25	T5-7052		UCS2003	GKX-0820.43	T4-6A59
2531B 目 109.15	瞞	瞞	瞞					25342 目 109.16	瞿	瞿	瞿
	UCS2003	GKX-0820.16	T5-6C62						UCS2003	GKX-0820.44	T7-5421
2531C 目 109.15	瞞	瞞	瞞	2532F 目 109.16	瞷	瞷	瞷	25343 目 109.17	瞿	瞿	瞿
	UCS2003	GKX-0820.18	T5-6C5E		UCS2003	GKX-0820.26	T5-7054		UCS2003	GKX-0820.45	T5-7364
2531D 目 109.15	瞞	瞞	瞞	25330 目 109.16	瞷	瞷	瞷	25344 見 147.15	瞿	瞿	瞿
	UCS2003	GKX-0820.21	T7-4E58		UCS2003	GKX-0820.28	T5-7053		UCS2003	GHZ-42522.04	T7-5393

25345 目 109.17	𨮑 𨮑	𨮑		25359 目 109.22	𨮑 𨮑	𨮑	2536D 𠃉 110.7	𨮑 𨮑 𨮑
	UCS2003	GHZ-42522.07			UCS2003	TF-6C66		UCS2003
25346 目 109.17	𨮒 𨮒 𨮒	𨮒		2535A 目 109.22	𨮒 𨮒 𨮒	𨮒	2536E 𠃉 110.7	𨮒 𨮒 𨮒
	UCS2003	GHZ-42522.11	T5-7366		UCS2003	GKX-0821.20	T5-7B43	UCS2003
25347 目 109.17	𨮓 𨮓	𨮓		2535B 目 109.23	𨮓 𨮓	𨮓	2536F 𠃉 110.7	𨮓 𨮓 𨮓
	UCS2003	GHC			UCS2003	V2-7E58		UCS2003
25348 目 109.18	𨮔 𨮔	𨮔		2535C 目 109.24	𨮔 𨮔	𨮔	25370 𠃉 110.7	𨮔 𨮔 𨮔
	UCS2003	GKX-0821.02			UCS2003	GHZ-42523.13		UCS2003
25349 目 109.18	𨮕 𨮕 𨮕	𨮕		2535D 𠃉 110.1	𨮕 𨮕	𨮕	25371 𠃉 110.7	𨮕 𨮕 𨮕
	UCS2003	GKX-0821.03	T5-762B		UCS2003	GHZ-42764.02		UCS2003
2534A 目 109.18	𨮖 𨮖 𨮖	𨮖		2535E 𠃉 110.3	𨮖 𨮖 𨮖	𨮖	25372 𠃉 110.8	𨮖 𨮖 𨮖
	UCS2003	GKX-0821.05	T7-5C26		UCS2003	GKX-0822.01	T5-2744	UCS2003
2534B 目 109.18	𨮗 𨮗 𨮗	𨮗		2535F 𠃉 110.4	𨮗 𨮗 𨮗	𨮗	25373 𠃉 110.8	𨮗 𨮗 𨮗
	UCS2003	GKX-0821.06	T4-6A58		UCS2003	GKX-0822.03	T4-2A60	UCS2003
2534C 目 109.18	𨮘 𨮘 𨮘	𨮘		25360 𠃉 110.4	𨮘 𨮘 𨮘	𨮘	25374 𠃉 110.8	𨮘 𨮘
	UCS2003	GKX-0821.08	T7-5C25		UCS2003	GKX-0822.05	T4-2A61	UCS2003
2534D 目 109.18	𨮙 𨮙	𨮙		25361 𠃉 110.5	𨮙 𨮙 𨮙	𨮙	25375 𠃉 110.8	𨮙 𨮙 𨮙
	UCS2003	V0-3F25			UCS2003	GKX-0822.06	T4-2E56	UCS2003
2534E 目 109.18	𨮚 𨮚 𨮚	𨮚		25362 𠃉 110.5	𨮚 𨮚 𨮚	𨮚	25376 𠃉 110.9	𨮚 𨮚 𨮚
	UCS2003	V2-7E54			UCS2003	GKX-0822.07	T5-2F28	UCS2003
2534F 目 109.19	𨮛 𨮛 𨮛	𨮛		25363 𠃉 110.5	𨮛 𨮛 𨮛	𨮛	25377 𠃉 110.9	𨮛 𨮛 𨮛
	UCS2003	GKX-0821.09	T7-5F24		UCS2003	GKX-0822.08	T5-2F27	UCS2003
25350 目 109.19	𨮜 𨮜	𨮜		25364 𠃉 110.5	𨮜 𨮜 𨮜	𨮜	25378 𠃉 110.9	𨮜 𨮜 𨮜
	UCS2003	GHZ-42523.01			UCS2003	GKX-0822.09	T6-3A2F	UCS2003
25351 目 109.19	𨮝 𨮝	𨮝		25365 𠃉 110.5	𨮝 𨮝 𨮝	𨮝	25379 𠃉 110.9	𨮝 𨮝 𨮝
	UCS2003	V2-7E57			UCS2003	GKX-0822.10	T6-3A30	UCS2003
25352 目 109.19	𨮞 𨮞	𨮞		25366 𠃉 110.5	𨮞 𨮞	𨮞	2537A 𠃉 110.9	𨮞 𨮞 𨮞
	UCS2003	V2-7E4D			UCS2003	GHZ-42765.05		UCS2003
25353 目 109.20	𨮟 𨮟 𨮟	𨮟		25367 𠃉 110.6	𨮟 𨮟 𨮟	𨮟	2537B 𠃉 110.9	𨮟 𨮟 𨮟
	UCS2003	GKX-0821.15	T4-6C74		UCS2003	GKX-0822.11	T4-3358	UCS2003
25354 目 109.21	𨮠 𨮠 𨮠	𨮠		25368 𠃉 110.6	𨮠 𨮠 𨮠	𨮠	2537C 𠃉 110.9	𨮠 𨮠 𨮠
	UCS2003	GKX-0821.18	T7-6243		UCS2003	GKX-0822.12	T5-3422	UCS2003
25355 目 109.21	𨮡 𨮡 𨮡	𨮡		25369 𠃉 110.6	𨮡 𨮡	𨮡	2537D 𠃉 110.9	𨮡 𨮡 𨮡
	UCS2003	GKX-0821.19	T7-6245		UCS2003	TF-3727		UCS2003
25356 目 109.21	𨮢 𨮢	𨮢		2536A 𠃉 110.7	𨮢 𨮢 𨮢	𨮢	2537E 𠃉 110.9	𨮢 𨮢 𨮢
	UCS2003	V2-7E53			UCS2003	GKX-0822.15	T5-3A52	UCS2003
25357 目 109.21	𨮣 𨮣 𨮣	𨮣		2536B 𠃉 110.7	𨮣 𨮣 𨮣	𨮣	2537F 𠃉 110.9	𨮣 𨮣 𨮣
	UCS2003	GHZ-80031.10	T7-6244		UCS2003	GKX-0822.16	T4-3951	UCS2003
25358 目 109.21	𨮤 𨮤	𨮤		2536C 𠃉 110.7	𨮤 𨮤 𨮤	𨮤	25380 𠃉 110.9	𨮤 𨮤 𨮤
	UCS2003	V2-7E56			UCS2003	GKX-0822.17	T5-3A53	UCS2003

25381 𦵑 110.9 𦵑 UCS2003 𦵑 V2-7E59	25382 𦵒 110.10 𦵒 UCS2003 𦵒 GKX-0823.07	25383 𦵓 110.10 𦵓 UCS2003 𦵓 GKX-0823.08	25384 𦵔 110.10 𦵔 UCS2003 𦵔 GKX-0823.09	25385 𦵕 110.10 𦵕 UCS2003 𦵕 GKX-0823.10	25386 𦵖 110.10 𦵖 UCS2003 𦵖 GKX-0823.11	25387 𦵗 110.10 𦵗 UCS2003 𦵗 GKX-0823.12	25388 𦵘 110.10 𦵘 UCS2003 𦵘 GHZ-42768.07	25389 𦵙 110.10 𦵙 UCS2003 𦵙 GHZ-42768.08	2538A 𦵚 110.11 𦵚 UCS2003 𦵚 GKX-0823.13	2538B 𦵛 110.11 𦵛 UCS2003 𦵛 GKX-0823.14	2538C 𦵜 110.11 𦵜 UCS2003 𦵜 GKX-0823.15	2538D 𦵝 110.11 𦵝 UCS2003 𦵝 GKX-0823.16	2538E 𦵞 110.13 𦵞 UCS2003 𦵞 GKX-0823.18	2538F 𦵟 110.12 𦵟 UCS2003 𦵟 GKX-0823.20	25390 𦵠 110.12 𦵠 UCS2003 𦵠 GKX-0823.21	25391 𦵡 110.12 𦵡 UCS2003 𦵡 GHZ-42768.14	25392 𦵢 110.12 𦵢 UCS2003 𦵢 GHZ-42768.15	25393 𦵣 110.13 𦵣 UCS2003 𦵣 GKX-0823.22	25394 𦵤 110.13 𦵤 UCS2003 𦵤 GKX-0823.23	25395 𦵥 110.13 𦵥 UCS2003 𦵥 GHZ-42768.22	25396 𦵦 110.14 𦵦 UCS2003 𦵦 GKX-0823.24	25397 𦵧 110.14 𦵧 UCS2003 𦵧 GKX-0823.25	25398 𦵨 110.14 𦵨 UCS2003 𦵨 GKX-0823.26	25399 𦵩 110.14 𦵩 UCS2003 𦵩 GKX-0823.27	2539A 𦵪 110.14 𦵪 UCS2003 𦵪 GKX-0823.28	2539B 𦵫 110.14 𦵫 UCS2003 𦵫 GHZ-42768.27	2539C 𦵬 110.14 𦵬 UCS2003 𦵬 GHZ-42769.02	2539D 𦵭 110.16 𦵭 UCS2003 𦵭 GCH	2539E 𦵮 110.15 𦵮 UCS2003 𦵮 GHZ-42769.03	2539F 𦵯 110.15 𦵯 UCS2003 𦵯 GHZ-42769.05	253A0 𦵰 110.15 𦵰 UCS2003 𦵰 GHZ-42769.06	253A1 𦵱 110.18 𦵱 UCS2003 𦵱 GKX-0823.30	253A2 𦵲 110.18 𦵲 UCS2003 𦵲 GHZ-42769.07	253A3 𦵳 110.18 𦵳 UCS2003 𦵳 GHZ-42769.09	253A4 𦵴 110.30 𦵴 UCS2003 𦵴 GHZ-42769.12	253A5 𦵵 110.31 𦵵 UCS2003 𦵵 GKX-0823.33	253A6 𦵶 111.2 𦵶 UCS2003 𦵶 GKX-0823.39	253A7 𦵷 111.2 𦵷 UCS2003 𦵷 GHZ-42580.02	253A8 𦵸 111.3 𦵸 UCS2003 𦵸 GHZ-42581.01	253A9 𦵹 111.4 𦵹 UCS2003 𦵹 GKX-0824.04	253AA 𦵺 111.4 𦵺 UCS2003 𦵺 GKX-0824.07	253AB 𦵻 111.4 𦵻 UCS2003 𦵻 GKX-0824.09	253AC 𦵼 111.4 𦵼 UCS2003 𦵼 GHZ-42582.03	253AD 𦵽 111.4 𦵽 UCS2003 𦵽 GHZ-42582.05	253AE 𦵾 111.4 𦵾 UCS2003 𦵾 GHZ-42582.08	253AF 𦵿 111.4 𦵿 UCS2003 𦵿 GHZ-42582.10	253B0 𦶀 111.5 𦶀 UCS2003 𦶀 GKX-0824.10	253B1 𦶁 111.5 𦶁 UCS2003 𦶁 GKX-0824.13	253B2 𦶂 111.5 𦶂 UCS2003 𦶂 GKX-0824.16	253B3 𦶃 111.5 𦶃 UCS2003 𦶃 TF-313F	253B4 𦶄 111.5 𦶄 UCS2003 𦶄 TF-3140	253B5 𦶅 111.5 𦶅 UCS2003 𦶅 GHZ-42583.03	253B6 𦶆 111.5 𦶆 UCS2003 𦶆 GHZ-42583.05	253B7 𦶇 111.5 𦶇 UCS2003 𦶇 GHZ-42583.06	253B8 𦶈 111.5 𦶈 UCS2003 𦶈 GHZ-42583.07	253B9 𦶉 111.6 𦶉 UCS2003 𦶉 GKX-0824.17	253BA 𦶊 111.6 𦶊 UCS2003 𦶊 GKX-0824.18	253BB 𦶋 111.6 𦶋 UCS2003 𦶋 GKX-0824.20	253BC 𦶌 111.6 𦶌 UCS2003 𦶌 GKX-0824.21	T6-3341	T6-333F	T6-3340	T5-2A6E				T5-2F2A	T5-2F2B	T6-3A33		T6-3A31	T6-3A32		T5-2F29	T5-3A23	T5-3A24	T4-335C	T6-4259
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253BD 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.22	𠂇 T6-4257	253D1 𠂇 111.7	𠂇 UCS2003	𠂇 TF-3D52	253E5 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.02	
253BE 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.23	𠂇 T5-3425	253D2 𠂇 111.7	𠂇 UCS2003	𠂇 GHZ-42584.02	253E6 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.04	
253BF 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.25	𠂇 T6-4255	253D3 𠂇 111.7	𠂇 UCS2003	𠂇 GHZ-42584.04	253E7 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.06	
253C0 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.26	𠂇 T6-425B	253D4 𠂇 111.7	𠂇 UCS2003	𠂇 GHZ-42584.07	253E8 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.10	
253C1 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.27	𠂇 T6-4256	253D5 𠂇 111.7	𠂇 UCS2003	𠂇 GHZ-42584.08	253E9 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.14	
253C2 𠂇 111.6	𠂇 UCS2003	𠂇 GKX-0824.28	𠂇 T6-425A	253D6 𠂇 111.7	𠂇 UCS2003	𠂇 GHZ-42584.09	253EA 𠂇 111.9	𠂇 UCS2003	𠂇 GKX-0825.13	𠂇 T5-476D
253C3 𠂇 111.6	𠂇 UCS2003	𠂇 G4K		253D7 𠂇 111.7	𠂇 UCS2003	𠂇 TF-3D53	253EB 𠂇 111.9	𠂇 UCS2003	𠂇 GKX-0825.15	𠂇 T5-476E
253C4 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.12		253D8 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.02	253EC 𠂇 111.9	𠂇 UCS2003	𠂇 GKX-0825.16	𠂇 T6-5F53
253C5 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.17		253D9 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.03	253ED 𠂇 111.9	𠂇 UCS2003	𠂇 GHZ-42585.16	
253C6 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.22		253DA 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.05	253EE 𠂇 111.9	𠂇 UCS2003	𠂇 GHZ-42585.21	
253C7 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.25		253DB 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.06	253EF 𠂇 111.9	𠂇 UCS2003	𠂇 GHZ-42585.20	𠂇 T5-476F
253C8 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.30		253DC 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.07	253F0 𠂇 111.9	𠂇 UCS2003	𠂇 GHZ-10483.09	𠂇 T5-4770
253C9 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42583.31	𠂇 T6-4258	253DD 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.08	253F1 𠂇 111.9	𠂇 UCS2003	𠂇 TF-4A3E	
253CA 𠂇 111.6	𠂇 UCS2003	𠂇 GHZ-42584.01		253DE 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.09	253F2 𠂇 111.10	𠂇 UCS2003	𠂇 GKX-0825.17	𠂇 T7-2578
253CB 𠂇 111.6	𠂇 UCS2003	𠂇 V0-3F26		253DF 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.10	253F3 𠂇 111.10	𠂇 UCS2003	𠂇 GKX-0825.18	𠂇 T4-4B54
253CC 𠂇 111.6	𠂇 UCS2003	𠂇 V2-7E5B		253E0 𠂇 111.8	𠂇 UCS2003	𠂇 GKX-0825.12	253F4 𠂇 111.10	𠂇 UCS2003	𠂇 GKX-0825.19	𠂇 T7-2576
253CD 𠂇 111.6	𠂇 UCS2003	𠂇 V2-7E5C		253E1 𠂇 111.8	𠂇 UCS2003	𠂇 TF-4375	253F5 𠂇 111.10	𠂇 UCS2003	𠂇 GKX-0825.20	𠂇 T7-2577
253CE 𠂇 111.7	𠂇 UCS2003	𠂇 GKX-0824.31	𠂇 T4-3952	253E2 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42584.13	253F6 𠂇 111.10	𠂇 UCS2003	𠂇 TF-5061	
253CF 𠂇 111.7	𠂇 UCS2003	𠂇 GKX-0824.32	𠂇 T6-4C2C	253E3 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42584.14	253F7 𠂇 111.10	𠂇 UCS2003	𠂇 GHZ-42585.23	𠂇 T7-2579
253D0 𠂇 111.7	𠂇 UCS2003	𠂇 G4K		253E4 𠂇 111.8	𠂇 UCS2003	𠂇 GHZ-42585.01	253F8 𠂇 111.10	𠂇 UCS2003	𠂇 GHZ-42586.02	

253F9 矢 111.10	𠄎	𠄎	2540D 矢 111.14	𠄎	𠄎	25420 石 112.3	砩	砩
	UCS2003	GHZ-42586.05		UCS2003	V2-7E5F		UCS2003	TF-2830
253FA 矢 111.10	𠄏	𠄏	2540E 矢 111.14	𠄏	𠄏	25421 石 112.3	砧	砧
	UCS2003	GHC		UCS2003	GHZ-42587.06		UCS2003	TF-2831
253FB 矢 111.11	𠄐	𠄐	2540F 矢 111.14	𠄐	𠄐	25422 石 112.3	砣	砣
	UCS2003	GKX-0825.21		UCS2003	V0-4869		UCS2003	TF-2832
253FC 矢 111.11	𠄑	𠄑	25410 矢 111.18	𠄑	𠄑	25423 石 112.3	砵	砵
	UCS2003	GKX-0825.22		UCS2003	V0-486A		UCS2003	TF-2833
253FD 矢 111.11	𠄒	𠄒	25411 矢 111.17	𠄒	𠄒	25424 石 112.3	砦	砦
	UCS2003	TF-563F		UCS2003	GKX-0825.29		UCS2003	GHZ-42418.01
253FE 矢 111.11	𠄓	𠄓	25412 矢 111.17	𠄓	𠄓	25425 石 112.3	砧	砧
	UCS2003	GHZ-42586.06		UCS2003	V3-3524		UCS2003	TF-2835
253FF 矢 111.11	𠄔	𠄔	25413 矢 111.18	𠄔	𠄔	25426 石 112.3	砩	砩
	UCS2003	V2-7E5D		UCS2003	GKX-0825.30		UCS2003	V0-3F27
25400 矢 111.12	𠄕	𠄕	25414 矢 111.18	𠄕	𠄕	25427 石 112.3	砩	砩
	UCS2003	GKX-0825.23		UCS2003	V2-7E60		UCS2003	V2-7E61
25401 矢 111.12	𠄖	𠄖	25415 石 112.1	𠄖	𠄖	25428 石 112.3	砩	砩
	UCS2003	GKX-0825.25		UCS2003	GKX-0827.03		UCS2003	V3-3525
25402 矢 111.12	𠄗	𠄗	25416 石 112.1	𠄗	𠄗	25429 石 112.4	砩	砩
	UCS2003	GHZ-42586.10		UCS2003	T6-253E		UCS2003	GKX-0828.03
25403 矢 111.12	𠄘	𠄘	25417 石 112.2	𠄘	𠄘	砩	砩	砩
	UCS2003	GHZ-42586.11		UCS2003	GKX-0827.05		VU-25429	T4-2A65
25404 矢 111.12	𠄙	𠄙	25418 石 112.2	𠄙	𠄙	2542A 石 112.4	砩	砩
	UCS2003	GHZ-42587.01		UCS2003	GKX-0827.06		UCS2003	GKX-0828.05
25405 矢 111.12	𠄚	𠄚	25419 石 112.2	𠄚	𠄚	2542B 石 112.4	砩	砩
	UCS2003	GHZ-42587.02		UCS2003	GKX-0827.07		UCS2003	GKX-0828.09
25406 矢 111.12	𠄛	𠄛	𠄛	𠄛	𠄛	2542C 石 112.4	砩	砩
	UCS2003	V0-4866		H-9BD7			UCS2003	GKX-0828.23
25407 矢 111.13	𠄜	𠄜	2541A 石 112.2	𠄜	𠄜	2542D 石 112.4	砩	砩
	UCS2003	V0-4867		UCS2003	GKX-0827.09		UCS2003	G4K
25408 矢 111.13	𠄝	𠄝	2541B 石 112.2	𠄝	𠄝	2542E 石 112.4	砩	砩
	UCS2003	V3-3523		UCS2003	TF-2521		UCS2003	J4-723D
25409 矢 111.13	𠄞	𠄞	2541C 石 112.2	𠄞	𠄞	2542F 石 112.4	砩	砩
	UCS2003	V2-7E5E		UCS2003	TF-2522		UCS2003	H-91F0
2540A 矢 111.13	𠄟	𠄟	2541D 石 112.3	𠄟	𠄟	25430 石 112.4	砩	砩
	UCS2003	GHZ-42587.05		UCS2003	GKX-0827.12		UCS2003	VU-25430
2540B 矢 111.13	𠄠	𠄠	2541E 石 112.3	𠄠	𠄠	25431 石 112.4	砩	砩
	UCS2003	V0-4868		UCS2003	GKX-0827.15		UCS2003	TF-2C59
2540C 矢 111.14	𠄡	𠄡	2541F 石 112.3	𠄡	𠄡	25432 石 112.4	砩	砩
	UCS2003	GHC		UCS2003	GKX-0827.17		UCS2003	TF-2C5A

25433 石 112.4	砬	砬	
	UCS2003	TF-2C5B	
25434 石 112.4	砬	砬	
	UCS2003	TF-2C5D	
25435 石 112.4	砬	砬	
	UCS2003	TF-2C5E	
25436 石 112.4	砬	砬	
	UCS2003	TF-2C5F	
25437 石 112.4	砬	砬	
	UCS2003	TF-2C61	
25438 石 112.4	砬	砬	
	UCS2003	TF-2C63	
25439 石 112.4	砬	砬	砬
	UCS2003	GHZ-42419.01	VU-25439
2543A 石 112.4	砬	砬	砬
	UCS2003	GHZ-42420.02	T6-3343
2543B 石 112.4	砬	砬	
	UCS2003	GHZ-42420.06	
2543C 石 112.4	砬	砬	砬
	UCS2003	GHZ-42420.08	T6-3344
2543D 石 112.4	砬	砬	砬
	UCS2003	GHZ-42420.09	TF-2C64
2543E 石 112.4	砬	砬	
	UCS2003	GHZ-42421.08	
2543F 石 112.4	砬	砬	
	UCS2003	GHZ-42421.12	
25440 石 112.4	砬	砬	砬
	UCS2003	GHZ-42421.13	TF-2C60
25441 石 112.4	砬	砬	砬
	UCS2003	GHZ-42421.15	T6-3342
25442 石 112.4	砬	砬	
	UCS2003	V0-3F28	
25443 石 112.4	砬	砬	
	UCS2003	V2-7E62	
25444 石 112.4	砬	砬	砬
	UCS2003	GHZ-42419.04	T5-2A6F
25445 石 112.4	砬	砬	砬
	UCS2003	GHZ-42420.12	T5-2A71
25446 石 112.5	砬	砬	砬
	UCS2003	GKX-0828.30	T4-2E60
		H-9BDB	
25447 石 112.5	砬	砬	砬
	UCS2003	GKX-0828.33	T5-2F33
25448 石 112.5	砬	砬	砬
	UCS2003	GKX-0828.39	T6-3A34
25449 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.02	T6-3346
2544A 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.05	T6-3A35
2544B 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.09	T5-2F2F
2544C 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.15	T6-3A39
2544D 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.17	T5-2F2C
2544E 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.20	T5-2F31
2544F 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.21	T5-2F30
25450 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.23	T4-2E5B
25451 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.25	T4-2E5D
25452 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.30	T5-2F36
25453 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.31	T5-2F32
25454 石 112.5	砬	砬	砬
	UCS2003	GKX-0829.33	T5-2F35
25455 石 112.5	砬	砬	
	UCS2003	G4K	
25456 石 112.5	砬	砬	
	UCS2003	G4K	
25457 石 112.5	砬	砬	
	UCS2003	TF-313E	
25458 石 112.5	砬	砬	
	UCS2003	T4-2E59	
25459 石 112.5	砬	砬	
	UCS2003	T5-2F37	
2545A 石 112.5	砬	砬	砬
	UCS2003	T6-3A38	VU-2545A
2545B 石 112.5	砬	砬	
	UCS2003	TF-3142	
2545C 石 112.5	砬	砬	
	UCS2003	TF-3143	
2545D 石 112.5	砬	砬	
	UCS2003	TF-3145	
2545E 石 112.5	砬	砬	
	UCS2003	TF-3146	
2545F 石 112.5	砬	砬	
	UCS2003	GHZ-42422.03	
25460 石 112.5	砬	砬	砬
	UCS2003	GHZ-42422.06	V2-7E64
25461 石 112.5	砬	砬	
	UCS2003	GHZ-42422.09	
25462 石 112.5	砬	砬	砬
	UCS2003	GHZ-42422.15	T4-2E5A
25463 石 112.5	砬	砬	砬
	UCS2003	GHZ-42422.18	T5-2F2D
25464 石 112.5	砬	砬	
	UCS2003	GHZ-42423.06	
25465 石 112.5	砬	砬	砬
	UCS2003	GHZ-42423.09	V0-3F2A
25466 石 112.5	砬	砬	
	UCS2003	GHZ-42423.10	
25467 石 112.5	砬	砬	
	UCS2003	GHZ-42424.04	
25468 石 112.5	砬	砬	
	UCS2003	GHZ-42424.06	
25469 石 112.5	砬	砬	砬
	UCS2003	GHZ-42424.07	T6-3A37
2546A 石 112.5	砬	砬	
	UCS2003	GHZ-42424.17	
2546B 石 112.5	砬	砬	
	UCS2003	GHZ-42425.07	
2546C 石 112.5	砬	砬	砬
	UCS2003	TF-3148	H-90ED

2546D 石 112.5	砑	砑		2547E 石 112.6	砑	砑	砑	25490 石 112.6	砑	砑	
	UCS2003	V3-3526			UCS2003	GKX-0829.58	T5-2F38		UCS2003	GHZ-42427.08	
2546E 石 112.5	砑	砑	砑	2547F 石 112.6	砑	砑	砑	25491 石 112.6	砑	砑	
	UCS2003	TF-3141	H-9BDC		UCS2003	GKX-0830.03	T5-342E		UCS2003	GHZ-42428.05	
2546F 石 112.5	砑	砑	砑		砑			25492 石 112.6	砑	砑	砑
	UCS2003	GHZ-42425.10	T5-3426	25480 石 112.6	砑	砑	砑		UCS2003	GHZ-42428.06	T6-252C
25470 石 112.5	砑	砑	砑		砑	砑	砑	25493 石 112.6	砑	砑	
	UCS2003	GHZ-42422.12	T5-2F2E	25481 石 112.6	砑	砑	砑		UCS2003	GHZ-42428.13	
25471 石 112.5	砑	砑		25482 石 112.6	砑	砑	砑	25494 石 112.6	砑	砑	砑
	UCS2003	GHZ-42422.04			UCS2003	GKX-0830.11	T5-3429		UCS2003	GHZ-42428.16	T6-4C2E
25472 石 112.5	砑	砑	砑		砑	砑	砑	25495 石 112.6	砑	砑	
	UCS2003	GHZ-42423.02	T6-3A36	25483 石 112.6	砑	砑	砑		UCS2003	GHZ-42429.09	
					砑			25496 石 112.6	砑	砑	砑
					UCS2003	VU-25482			UCS2003	GHZ-42429.12	TF-3730
25473 石 112.6	砑	砑	砑	25484 石 112.6	砑	砑		25497 石 112.6	砑	砑	
	UCS2003	GKX-0829.34	T5-342C		UCS2003	V2-7E66			UCS2003	GHZ-42429.13	
25474 石 112.6	砑	砑	砑	25485 石 112.6	砑	砑		25498 石 112.6	砑	砑	
	UCS2003	GKX-0829.37	T5-3428		UCS2003	TF-3728			UCS2003	GHZ-42430.03	
				25486 石 112.6	砑	砑		25499 石 112.6	砑	砑	
					UCS2003	V2-7E67			UCS2003	GHZ-42430.04	
25475 石 112.6	砑	砑	砑	25487 石 112.6	砑	砑		2549A 石 112.6	砑	砑	砑
	UCS2003	GKX-0829.41	T6-4261		UCS2003	TF-3729			UCS2003	GHZ-42430.05	H-8D53
25476 石 112.6	砑	砑	砑	25488 石 112.6	砑	砑		2549B 石 112.6	砑	砑	
	UCS2003	GKX-0829.42	T6-425F		UCS2003	TF-372B			UCS2003	GHZ-42430.07	
				25489 石 112.6	砑	砑		2549C 石 112.6	砑	砑	砑
					UCS2003	TF-372E			UCS2003	GHZ-42430.09	T5-342B
25477 石 112.6	砑	砑		2548A 石 112.6	砑	砑		2549D 石 112.6	砑	砑	
	UCS2003	GKX-0829.43			UCS2003	TF-372F			UCS2003	GHZ-42430.14	
25478 石 112.6	砑	砑	砑	2548B 石 112.6	砑	砑		2549E 石 112.6	砑	砑	砑
	UCS2003	GKX-0829.44	T5-3431		UCS2003	TF-3731			UCS2003	GHZ-42430.15	TF-372C
25479 石 112.6	砑	砑	砑	2548C 石 112.6	砑	砑		2549F 石 112.6	砑	砑	
	UCS2003	GKX-0829.47	T5-3430		UCS2003	TF-3732			UCS2003	GHZ-42431.04	
2547A 石 112.6	砑	砑	砑	2548D 石 112.6	砑	砑		254A0 石 112.6	砑	砑	
	UCS2003	GKX-0829.48	T5-342A		UCS2003	TF-3733			UCS2003	GHZ-42431.06	
2547B 石 112.6	砑	砑	砑	2548E 石 112.6	砑	砑		254A1 石 112.6	砑	砑	
	UCS2003	GKX-0829.50	T6-4260		UCS2003	J3-787E			UCS2003	GHZ-42431.08	
2547C 石 112.6	砑	砑	砑	2548F 石 112.6	砑	砑		254A2 石 112.6	砑	砑	
	UCS2003	GKX-0829.52	T5-3434		UCS2003	T6-425E			UCS2003	GHZ-42431.09	
2547D 石 112.6	砑	砑	砑					254A3 石 112.6	砑	砑	
	UCS2003	GKX-0829.53	T5-3432						UCS2003	GHZ-42431.10	

254A4 石 112.6	碕 碕 碕	254B7 石 112.7	礪 礪	254CB 石 112.8	硯 硯 硯		
UCS2003	GHZ-42431.12	T6-4262	UCS2003	GHC	UCS2003	GKX-0831.15	T6-5571
254A5 石 112.6	矜 矜	254B8 石 112.7	礪 礪	254CC 石 112.8	硯 硯 硯		
UCS2003	V0-3F2B	UCS2003	G4K	UCS2003	GKX-0831.22	T4-3F37	
254A6 石 112.6	礪 礪	254B9 石 112.7	礪 礪	254CD 石 112.8	礪 礪 礪		
UCS2003	V0-3F2C	UCS2003	TF-3D54	UCS2003	GKX-0831.33	T5-4129	
254A7 石 112.6	礪 礪 礪	254BA 石 112.7	礪 礪	254CE 石 112.8	礪 礪 礪		
UCS2003	GHZ-42431.11	T5-342F	UCS2003	TF-3D55	UCS2003	GKX-0831.40	T6-556A
254A8 石 112.6	礪 礪 礪	254BB 石 112.7	礪 礪	254CF 石 112.8	礪 礪 礪		
UCS2003	GHZ-42430.01	T5-3433	UCS2003	TF-3D56	UCS2003	GKX-0831.43	T6-556C
254A9 石 112.6	礪 礪 礪	254BC 石 112.7	礪 礪	254D0 石 112.8	礪 礪 礪		
UCS2003	GHZ-42428.17	T6-425D	UCS2003	TF-3D57	UCS2003	GKX-0831.45	T5-4125
254AA 石 112.7	礪 礪 礪	254BD 石 112.7	礪 礪 礪	254D1 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.16	T5-3A58	UCS2003	GHZ-42431.17	UCS2003	GKX-0831.46	T6-556E
254AB 石 112.7	礪 礪 礪	254BE 石 112.7	礪 礪	254D2 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.18	T5-3A5E	UCS2003	GHZ-42432.07	UCS2003	GKX-0832.07	T4-3F41
254AC 石 112.7	礪 礪 礪	254BF 石 112.7	礪 礪	254D3 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.23	T5-3A57	UCS2003	GHZ-42433.03	UCS2003	GKX-0832.11	T4-3F43
254AD 石 112.7	礪 礪 礪	254C0 石 112.7	礪 礪 礪	254D4 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.27	T5-3A5B	UCS2003	GHZ-42433.06	UCS2003	GKX-0832.14	T6-556F
254AE 石 112.7	礪 礪 礪	254C1 石 112.7	礪 礪 礪	254D5 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.29	T4-3956	UCS2003	GHZ-42434.03	UCS2003	GKX-0832.19	T6-5572
	礪	254C2 石 112.7	礪 礪	254D6 石 112.8	礪 礪 礪		
	V2-7E68	UCS2003	GHZ-42434.10	UCS2003	GKX-0832.20	T5-4126	
254AF 石 112.7	礪 礪 礪	254C3 石 112.7	礪 礪	254D7 石 112.8	礪 礪 礪		
UCS2003	GKX-0830.31	T6-4C35	UCS2003	GHZ-42434.12	UCS2003	GKX-0832.21	T5-4127
254B0 石 112.7	礪 礪 礪	254C4 石 112.7	礪 礪	254D8 石 112.8	礪 礪		
UCS2003	GKX-0830.32	T4-3957	UCS2003	V2-7E69	UCS2003	GHC	
254B1 石 112.7	礪 礪 礪	254C5 石 112.7	礪 礪	254D9 石 112.8	礪 礪		
UCS2003	GKX-0830.36	T4-3955	UCS2003	V2-7E6A	UCS2003	J4-7248	
254B2 石 112.7	礪 礪 礪	254C6 石 112.7	礪 礪 礪	254DA 石 112.8	礪 礪		
UCS2003	GKX-0830.37	T5-3A5C	UCS2003	GHZ-42432.08	UCS2003	T6-556D	
254B3 石 112.7	礪 礪 礪	254C7 石 112.7	礪 礪 礪	254DB 石 112.8	礪 礪		
UCS2003	GKX-0830.39	T5-3A5D	UCS2003	GHZ-42434.13	UCS2003	TF-4377	
254B4 石 112.7	礪 礪 礪	254C8 石 112.7	礪 礪	254DC 石 112.8	礪 礪		
UCS2003	GKX-0831.06	T6-4C31	UCS2003	GHZ-42435.17	UCS2003	TF-4378	
254B5 石 112.7	礪 礪 礪	254C9 石 112.7	礪 礪	254DD 石 112.8	礪 礪		
UCS2003	GKX-0831.11	T5-3A5A	UCS2003	V0-3F2F	UCS2003	TF-4379	
254B6 石 112.7	礪 礪 礪	254CA 石 112.8	礪 礪	254DE 石 112.8	礪 礪		
UCS2003	GKX-0831.13	T5-3A5F	UCS2003	T5-4128	UCS2003	TF-437A	

254DF 石 112.8	礧	礧	254F3 石 112.8	破	破	25507 石 112.9	磳	磳	磳
	UCS2003	TF-437B		UCS2003	V0-3F30		UCS2003	GKX-0833.26	T5-4775
254E0 石 112.8	礧	礧	254F4 石 112.8	礧	礧	25508 石 112.9	磳	磳	磳
	UCS2003	TF-437C		UCS2003	V2-7E6C		UCS2003	GKX-0833.27	T6-5F55
254E1 石 112.8	礧	礧	254F5 石 112.8	礧	礧	25509 石 112.9	磳	磳	磳
	UCS2003	TF-437D		UCS2003	V2-7E6D		UCS2003	GKX-0833.28	T5-4771
254E2 石 112.8	礧	礧	254F6 石 112.8	礧	礧	2550A 石 112.9	礧	礧	礧
	UCS2003	TF-437E		UCS2003	V2-7E6E		UCS2003	GKX-0833.29	T5-477D
254E3 石 112.8	礧	礧	254F7 石 112.8	礧	礧	2550B 石 112.9	礧	礧	
	UCS2003	TF-4421		UCS2003	V2-7E6F		UCS2003	G4K	
254E4 石 112.8	礧	礧	254F8 石 112.8	礧	礧	2550C 石 112.9	礧	礧	
	UCS2003	TF-4422		UCS2003	V2-7E70		UCS2003	G4K	
254E5 石 112.8	礧	礧	254F9 石 112.8	礧	礧	2550D 石 112.9	礧	礧	
	UCS2003	TF-4423		UCS2003	V2-7363		UCS2003	GHC	
254E6 石 112.8	礧	礧	254FA 石 112.9	礧	礧	2550E 石 112.9	礧	礧	礧
	UCS2003	TF-4424		UCS2003	GKX-0832.22		UCS2003	J3-7929	VU-2550E
254E7 石 112.8	礧	礧	254FB 石 112.9	礧	礧	2550F 石 112.9	礧	礧	
	UCS2003	TF-4426		UCS2003	GKX-0832.27		UCS2003	GHC	
254E8 石 112.8	礧	礧	254FC 石 112.9	礧	礧	25510 石 112.9	礧	礧	礧
	UCS2003	GHZ-42435.14		UCS2003	GKX-0832.29		UCS2003	GHZ-80030.23	T6-5F58
254E9 石 112.8	礧	礧	254FD 石 112.9	礧	礧	25511 石 112.9	礧	礧	
	UCS2003	GHZ-42435.16		UCS2003	GKX-0832.31		UCS2003	GHZ-42445.12	
254EA 石 112.8	礧	礧	254FE 石 112.9	礧	礧	25512 石 112.9	礧	礧	
	UCS2003	GHZ-42435.18		UCS2003	GKX-0832.32		UCS2003	TF-4A41	
254EB 石 112.8	礧	礧	254FF 石 112.9	礧	礧	25513 石 112.9	礧	礧	
	UCS2003	GHZ-42437.01		UCS2003	GKX-0832.36		UCS2003	TF-4A43	
254EC 石 112.8	礧	礧	25500 石 112.9	礧	礧	25514 石 112.9	礧	礧	
	UCS2003	GHZ-42437.02		UCS2003	GKX-0833.02		UCS2003	TF-4A44	
254ED 石 112.8	礧	礧	25501 石 112.9	礧	礧	25515 石 112.9	礧	礧	
	UCS2003	GHZ-42438.07		UCS2003	GKX-0833.04		UCS2003	TF-4A45	
254EE 石 112.8	礧	礧	25502 石 112.9	礧	礧	25516 石 112.9	礧	礧	
	UCS2003	GHZ-42439.06		UCS2003	GKX-0833.07		UCS2003	TF-4A46	
254EF 石 112.8	礧	礧	25503 石 112.9	礧	礧	25517 石 112.9	礧	礧	
	UCS2003	GHZ-42440.01		UCS2003	GKX-0833.08		UCS2003	TF-4A47	
254F0 石 112.8	礧	礧	25504 石 112.9	礧	礧	25518 石 112.9	礧	礧	礧
	UCS2003	GHZ-42440.09		UCS2003	GKX-0833.12		UCS2003	TF-4A48	VU-25518
254F1 石 112.8	礧	礧	25505 石 112.9	礧	礧	25519 石 112.9	礧	礧	
	UCS2003	GHZ-42441.03		UCS2003	GKX-0833.19		UCS2003	TF-4A49	
254F2 石 112.8	礧	礧	25506 石 112.9	礧	礧	2551A 石 112.9	礧	礧	
	UCS2003	K4-0087		UCS2003	GKX-0833.24		UCS2003	TF-4A4B	

2551B 石 112.9	碓 UCS2003	碓 TF-4A4C		2552F 石 112.10	礮 UCS2003	礮 GKX-0834.05	礮 T5-4E73	25540 石 112.10	礪 UCS2003	礪 GHZ-42448.07	
2551C 石 112.9	碓 UCS2003	碓 TF-4A4D	碓 VU-2551C	25530 石 112.10	礮 UCS2003	礮 GKX-0834.07	礮 T7-2621	25541 石 112.10	礪 UCS2003	礪 GHZ-42449.04	
2551D 石 112.9	礪 UCS2003	礪 TF-4A4F			礮 K6-1034			25542 石 112.10	礪 UCS2003	礪 GHZ-42449.06	
2551E 石 112.9	礪 UCS2003	礪 TF-4A50		25531 石 112.10	礪 UCS2003	礪 GKX-0834.11	礪 T5-4E70	25543 石 112.10	礪 UCS2003	礪 GHZ-42450.08	礪 T7-2622
2551F 石 112.9	礪 UCS2003	礪 TF-4A51			礪 VU-25531	礪 H-A0EC	礪 UTC-00411	25544 石 112.10	礪 UCS2003	礪 V0-3F34	
25520 石 112.9	礪 UCS2003	礪 TF-4A52		25532 石 112.10	礪 UCS2003	礪 GKX-0834.19	礪 T4-4550	25545 石 112.10	礪 UCS2003	礪 GHZ-42450.02	礪 T7-257A
25521 石 112.9	礪 UCS2003	礪 GHZ-42444.04		25533 石 112.10	礪 UCS2003	礪 GKX-0835.03	礪 T7-2625	25546 石 112.10	礪 UCS2003	礪 GHZ-42447.11	礪 T7-2623
25522 石 112.9	礪 UCS2003	礪 GHZ-42444.07	礪 T4-4554	25534 石 112.10	礪 UCS2003	礪 T5-4E75		25547 石 112.10	礪 UCS2003	礪 GHZ-42447.01	礪 T5-4E71
25523 石 112.9	礪 UCS2003	礪 GHZ-42445.05	礪 TF-4A40	25535 石 112.10	礪 UCS2003	礪 T7-257D	礪 H-98FA	25548 石 112.10	礪 UCS2003	礪 GHZ-42447.13	礪 T5-4E74
25524 石 112.9	礪 UCS2003	礪 K4-0088		25536 石 112.10	礪 UCS2003	礪 TF-5062		25549 石 112.10	礪 UCS2003	礪 GHZ-42447.02	礪 T7-257C
25525 石 112.9	礪 UCS2003	礪 K4-0089		25537 石 112.10	礪 UCS2003	礪 TF-5063		2554A 石 112.10	礪 UCS2003	礪 V2-7E74	
25526 石 112.9	礪 UCS2003	礪 V0-3F32		25538 石 112.10	礪 UCS2003	礪 TF-5065		2554B 石 112.10	礪 UCS2003	礪 GHZ-42444.09	礪 TF-4A4A
25527 石 112.9	礪 UCS2003	礪 V2-7E71		25539 石 112.10	礪 UCS2003	礪 TF-5066		2554C 石 112.11	礪 UCS2003	礪 GKX-0835.09	礪 T7-3058
25528 石 112.9	礪 UCS2003	礪 GHZ-42444.01	礪 T5-4777	2553A 石 112.10	礪 UCS2003	礪 TF-5068			礪 V0-3F35		
25529 石 112.9	礪 UCS2003	礪 GHZ-42442.08	礪 T5-477C	2553B 石 112.10	礪 UCS2003	礪 GHZ-42446.06		2554D 石 112.11	礪 UCS2003	礪 GKX-0835.11	礪 T5-5631
2552A 石 112.9	礪 UCS2003	礪 GHZ-42446.02	礪 T5-4779	2553C 石 112.10	礪 UCS2003	礪 GHZ-42446.09			礪 VU-2554D		
2552B 石 112.9	礪 UCS2003	礪 GHZ-42441.04	礪 T5-4774	2553D 石 112.10	礪 UCS2003	礪 GHZ-42446.11		2554E 石 112.11	礪 UCS2003	礪 GKX-0835.17	礪 T5-562E
2552C 石 112.9	礪 UCS2003	礪 TF-5064		2553E 石 112.10	礪 UCS2003	礪 GHZ-42446.12		2554F 石 112.11	礪 UCS2003	礪 GKX-0835.19	礪 T5-5632
2552D 石 112.10	礪 UCS2003	礪 GKX-0833.30	礪 T4-4B5A	2553F 石 112.10	礪 UCS2003	礪 GHZ-42448.01	礪 VU-2553F	25550 石 112.11	礪 UCS2003	礪 GKX-0835.21	礪 T7-3055
2552E 石 112.10	礪 UCS2003	礪 GKX-0834.04	礪 T5-4E72		礪 H-9BE0			25551 石 112.11	礪 UCS2003	礪 GKX-0835.22	礪 T4-5171

25552 石 112.11	礧	礧		25565 石 112.11	礧	礧	礧	25577 石 112.12	礧	礧	礧
	UCS2003	GKX-0835.23			UCS2003	TF-5644	V0-3F36		UCS2003	GKX-0836.31	T7-3969
25553 石 112.11	礧	礧	礧		礧			25578 石 112.12	礧	礧	礧
	UCS2003	GKX-0835.24	T4-5173		H-8FE1				UCS2003	GKX-0836.33	T5-5C55
25554 石 112.11	礧	礧	礧	25566 石 112.11	礧	礧	礧	25579 石 112.12	礧	礧	礧
	UCS2003	GKX-0835.29	T5-5634		UCS2003	T5-562F	K4-008A		UCS2003	GKX-0836.34	T4-573D
25555 石 112.11	礧	礧	礧		礧			2557A 石 112.12	礧	礧	礧
	UCS2003	GKX-0835.30	T4-5172	25567 石 112.11	礧	礧			UCS2003	GKX-0836.40	T7-396C
25556 石 112.11	礧	礧	礧		礧	礧		2557B 石 112.12	礧	礧	礧
	UCS2003	GKX-0835.34	T7-3056	25568 石 112.11	礧	礧			UCS2003	GKX-0837.04	T4-573C
25557 石 112.11	礧	礧	礧		礧	礧			礧		
	UCS2003	GKX-0835.35	T7-305A	25569 石 112.11	礧	礧		2557C 石 112.12	礧	礧	礧
25558 石 112.11	礧	礧	礧		礧	礧			UCS2003	GKX-0837.06	T5-5635
	UCS2003	GKX-0835.41	T4-516F	2556A 石 112.11	礧	礧		2557D 石 112.12	礧	礧	礧
25559 石 112.11	礧	礧			礧	礧			UCS2003	GKX-0837.07	T5-5C58
	UCS2003	GKX-0836.08		2556B 石 112.11	礧	礧		2557E 石 112.12	礧	礧	礧
2555A 石 112.11	礧	礧	礧		礧	礧			UCS2003	GKX-0837.08	T5-5C57
	UCS2003	GKX-0836.09	T7-3057	2556C 石 112.11	礧	礧		2557F 石 112.12	礧	礧	礧
2555B 石 112.11	礧	礧			礧	礧			UCS2003	GKX-0837.09	T5-5C59
	UCS2003	H-93C7		2556D 石 112.11	礧	礧		25580 石 112.12	礧	礧	
2555C 石 112.11	礧	礧			礧	礧			UCS2003	GHC	
	UCS2003	H-9249		2556E 石 112.11	礧	礧		25581 石 112.12	礧	礧	
2555D 石 112.11	礧	礧			礧	礧			UCS2003	H-94C0	
	UCS2003	H-96E1		2556F 石 112.11	礧	礧		25582 石 112.12	礧	礧	
2555E 石 112.11	礧	礧	礧		礧	礧			UCS2003	TF-5B41	
	UCS2003	TF-5641	H-9BE2	25570 石 112.12	礧	礧	礧	25583 石 112.12	礧	礧	
2555F 石 112.11	礧	礧			礧	礧			UCS2003	TF-5B42	
	UCS2003	TF-5642		25571 石 112.12	礧	礧	礧	25584 石 112.12	礧	礧	礧
25560 石 112.11	礧	礧			礧	礧			UCS2003	TF-5B43	H-93C3
	UCS2003	TF-5643		25572 石 112.12	礧	礧	礧	25585 石 112.12	礧	礧	
25561 石 112.11	礧	礧	礧		礧	礧			UCS2003	TF-5B44	
	UCS2003	GHZ-42451.04	T5-5630	25573 石 112.12	礧	礧	礧	25586 石 112.12	礧	礧	
25562 石 112.11	礧	礧			礧	礧			UCS2003	TF-5B45	
	UCS2003	GHZ-42452.05	H-9BE4	25574 石 112.12	礧	礧	礧	25587 石 112.12	礧	礧	
25563 石 112.11	礧	礧			礧	礧			UCS2003	TF-5B46	
	UCS2003	GHZ-42453.08		25575 石 112.12	礧	礧	礧	25588 石 112.12	礧	礧	
25564 石 112.11	礧	礧			礧	礧			UCS2003	TF-5B47	
	UCS2003	GHZ-42454.06		25576 石 112.12	礧	礧	礧	25589 石 112.12	礧	礧	
					UCS2003	GKX-0836.22	T4-573A		UCS2003	TF-5B48	

2558A 石 112.12	碯	碯	2559E 石 112.13	碧	碧	碧	255B2 石 112.14	磳	磳	
	UCS2003	TF-5B49		UCS2003	GKX-0837.28	T5-627A		UCS2003	GHZ-42460.17	
2558B 石 112.12	碻	碻	2559F 石 112.13	磳	磳	磳	255B3 石 112.14	磳	磳	磳
	UCS2003	GHZ-42456.05		UCS2003	GKX-0837.31	T7-4127		UCS2003	GHZ-42461.03	T7-483A
2558C 石 112.12	碼	碼	255A0 石 112.13	礪	礪	礪	255B4 石 112.14	礪	礪	礪
	UCS2003	GHZ-42456.16		UCS2003	GKX-0837.36	T5-6279		UCS2003	GHZ-42461.09	T7-4838
2558D 石 112.12	礪	礪	255A1 石 112.13	礪	礪	礪	255B5 石 112.14	礪	礪	
	UCS2003	GHZ-42457.10		UCS2003	GKX-0837.40	T7-412A		UCS2003	GHZ-42461.10	
2558E 石 112.12	礪	礪	255A2 石 112.13	礪	礪		255B6 石 112.14	礪	礪	
	UCS2003	GHZ-80030.24		UCS2003	TF-5F65			UCS2003	GHZ-42462.03	
2558F 石 112.12	礪	礪	255A3 石 112.13	礪	礪		255B7 石 112.14	礪	礪	礪
	UCS2003	TF-564A		UCS2003	TF-5F66			UCS2003	GHZ-42462.04	T7-4839
25590 石 112.12	礪	礪	255A4 石 112.13	礪	礪		255B8 石 112.14	礪	礪	
	UCS2003	V2-7E75		UCS2003	TF-5F67			UCS2003	V2-7E7B	
25591 石 112.12	礪	礪	255A5 石 112.13	礪	礪		255B9 石 112.14	礪	礪	礪
	UCS2003	V3-3528		UCS2003	TF-5F68			UCS2003	TF-632F	H-9079
25592 石 112.12	礪	礪	255A6 石 112.13	礪	礪		255BA 石 112.14	礪	礪	
	UCS2003	V2-7E76		UCS2003	TF-5F69			UCS2003	V2-7E7C	
25593 石 112.12	礪	礪	255A7 石 112.13	礪	礪		255BB 石 112.15	礪	礪	礪
	UCS2003	V0-4770		UCS2003	J4-725B			UCS2003	GKX-0838.09	T5-6C65
25594 石 112.12	礪	礪	255A8 石 112.13	礪	礪			礪		
	UCS2003	V2-7E77		UCS2003	GHZ-42459.08			UCS2003	VU-255BB	
25595 石 112.12	礪	礪	255A9 石 112.13	礪	礪		255BC 石 112.15	礪	礪	礪
	UCS2003	V2-7E79		UCS2003	V0-3F37			UCS2003	GKX-0838.10	T5-6C66
25596 石 112.12	礪	礪	255AA 石 112.14	礪	礪	礪	255BD 石 112.15	礪	礪	礪
	UCS2003	V2-7E7A		UCS2003	GKX-0837.43	T4-6040		UCS2003	GKX-0838.12	T7-4E59
25597 石 112.13	礪	礪	255AB 石 112.14	礪	礪	礪	255BE 石 112.15	礪	礪	礪
	UCS2003	GKX-0837.17		UCS2003	GKX-0837.45	T5-685A		UCS2003	GKX-0838.13	T7-4E5A
25598 石 112.13	礪	礪	255AC 石 112.14	礪	礪	礪	255BF 石 112.15	礪	礪	礪
	UCS2003	GKX-0837.18		UCS2003	GKX-0838.03	T5-6859		UCS2003	GKX-0838.14	T5-6C64
25599 石 112.13	礪	礪	255AD 石 112.14	礪	礪		255C0 石 112.15	礪	礪	礪
	UCS2003	GKX-0837.19		UCS2003	GHC			UCS2003	GKX-0838.18	T5-6C67
2559A 石 112.13	礪	礪	255AE 石 112.14	礪	礪		255C1 石 112.15	礪	礪	礪
	UCS2003	GKX-0837.21		UCS2003	TF-632B			UCS2003	GKX-0838.19	T4-6041
2559B 石 112.13	礪	礪	255AF 石 112.14	礪	礪		255C2 石 112.15	礪	礪	礪
	UCS2003	GKX-0837.23		UCS2003	TF-632C			UCS2003	GKX-0838.26	T7-4E5B
2559C 石 112.13	礪	礪	255B0 石 112.14	礪	礪		255C3 石 112.15	礪	礪	
	UCS2003	GKX-0837.24		UCS2003	TF-632D			UCS2003	TF-655A	
2559D 石 112.13	礪	礪	255B1 石 112.14	礪	礪		255C4 石 112.15	礪	礪	
	UCS2003	GKX-0837.26		UCS2003	TF-632E			UCS2003	TF-655B	

255C5 石 112.15	礧	礧	255D9 石 112.16	礧	礧	礧	255ED 石 112.18	礧	礧	礧
	UCS2003	TF-655C		UCS2003	GHZ-42464.08	T4-6662		UCS2003	GKX-0839.08	T5-762D
255C6 石 112.15	礧	礧	255DA 石 112.16	礧	礧		255EE 石 112.18	礧	礧	礧
	UCS2003	TF-655D		UCS2003	GHZ-80030.25			UCS2003	GKX-0839.09	T5-762F
255C7 石 112.15	礧	礧	255DB 石 112.16	礧	礧	礧	255EF 石 112.18	礧	礧	
	UCS2003	GHZ-42462.05		UCS2003	TF-677C	H-907E		UCS2003	TF-6A65	
255C8 石 112.15	礧	礧	255DC 石 112.16	礧	礧		255F0 石 112.18	礧	礧	
	UCS2003	GHZ-42462.12		UCS2003	V0-3F3D			UCS2003	GHZ-42465.21	
255C9 石 112.15	礧	礧	255DD 石 112.17	礧	礧	礧	255F1 石 112.18	礧	礧	礧
	UCS2003	GHZ-42462.14		UCS2003	GKX-0839.01	T5-7368		UCS2003	GHZ-42465.23	T7-5C28
255CA 石 112.15	礧	礧	255DE 石 112.17	礧	礧	礧	255F2 石 112.18	礧	礧	礧
	UCS2003	GHZ-42462.15		UCS2003	GKX-0839.03	T7-5848		UCS2003	GHZ-42466.01	T7-5C27
255CB 石 112.15	礧	礧	255DF 石 112.17	礧	礧	礧	255F3 石 112.18	礧	礧	
	UCS2003	GHZ-42462.17		UCS2003	GKX-0839.04	T5-7369		UCS2003	V2-7F22	
255CC 石 112.15	礧	礧	255E0 石 112.17	礧	礧		255F4 石 112.19	礧	礧	礧
	UCS2003	V0-3F39		UCS2003	H-FEE6			UCS2003	GKX-0839.10	T7-5F26
255CD 石 112.15	礧	礧	255E1 石 112.17	礧	礧		255F5 石 112.19	礧	礧	
	UCS2003	V2-7E7D		UCS2003	TF-695B			UCS2003	GKX-0839.13	
255CE 石 112.15	礧	礧	255E2 石 112.17	礧	礧		255F6 香 186.15	礧	礧	
	UCS2003	V0-3F3A		UCS2003	TF-695C			UCS2003	GHZ-42466.04	
255CF 石 112.15	礧	礧	255E3 石 112.17	礧	礧	礧	255F7 石 112.19	礧	礧	礧
	UCS2003	V0-3F3B		UCS2003	GHZ-42465.04	T7-5849		UCS2003	GHZ-42466.06	T7-5F25
255D0 石 112.15	礧	礧	255E4 石 112.17	礧	礧		255F8 石 112.19	礧	礧	
	UCS2003	V0-3F3C		UCS2003	GHZ-42465.07			UCS2003	T7-5F27	
255D1 石 112.15	礧	礧	255E5 石 112.17	礧	礧		255F9 石 112.20	礧	礧	
	UCS2003	GHZ-42461.08		UCS2003	GHZ-42465.10			UCS2003	V2-7F23	
255D2 石 112.16	礧	礧	255E6 石 112.17	礧	礧	礧	255FA 石 112.21	礧	礧	礧
	UCS2003	GKX-0838.28		UCS2003	GHZ-42465.11			UCS2003	GKX-0839.16	T7-6246
255D3 石 112.16	礧	礧	255E7 石 112.17	礧	礧		255FB 石 112.21	礧	礧	
	UCS2003	GKX-0838.30		UCS2003	GHZ-42465.14			UCS2003	T5-7A2D	
255D4 石 112.16	礧	礧	255E8 石 112.17	礧	礧		255FC 石 112.21	礧	礧	
	UCS2003	GHC		UCS2003	V3-3529			UCS2003	GHZ-42466.10	
255D5 石 112.16	礧	礧	255E9 石 112.17	礧	礧		255FD 石 112.21	礧	礧	
	UCS2003	H-977B		UCS2003	V2-7E7E			UCS2003	V2-7F24	
255D6 石 112.16	礧	礧	255EA 石 112.17	礧	礧	礧	255FE 石 112.22	礧	礧	礧
	UCS2003	TF-677D		UCS2003	GHZ-42465.05	T5-736A		UCS2003	GKX-0839.17	T5-7A6E
255D7 石 112.16	礧	礧	255EB 石 112.18	礧	礧	礧		UCS2003	VU-255FE	
	UCS2003	GHZ-42464.02		UCS2003	GKX-0839.06	T5-762E				
255D8 石 112.16	礧	礧	255EC 石 112.18	礧	礧	礧	255FF 石 112.22	礧	礧	礧
	UCS2003	GHZ-42464.04		UCS2003	GKX-0839.07	T4-6A5B		UCS2003	GKX-0839.18	T4-6D75

25600 石 112.22	礩	礩		25613 示 113.3	袂	袂		25627 示 113.4	袷	袷	
	UCS2003	V0-3F3F			UCS2003	GHZ-42386.06			UCS2003	GHZ-42388.06	
25601 石 112.23	礪	礪	礪	25614 示 113.3	材	材		25628 示 113.4	袷	袷	
	UCS2003	GHZ-42466.13	T7-6453		UCS2003	GHZ-80030.21			UCS2003	GHZ-42388.07	
25602 石 112.23	礪	礪		25615 示 113.4	袞	袞	袞	25629 示 113.4	袷	袷	
	UCS2003	V0-3F3E			UCS2003	GKX-0840.13	T6-3347		UCS2003	GHZ-42388.08	
25603 石 112.24	礪	礪	礪	25616 示 113.4	袞	袞	袞	2562A 示 113.4	袷	袷	
	UCS2003	GHZ-42466.14	T7-653B		UCS2003	GKX-0841.03	T6-3349		UCS2003	V3-352A	
25604 石 112.29	礪	礪	礪	25617 示 113.4	袞	袞		2562B 示 113.5	袷	袷	袷
	UCS2003	GKX-0839.19	T5-7C43		UCS2003	GHC			UCS2003	GKX-0841.10	T5-2F39
25605 示 113.0	𠂔	𠂔	𠂔	25618 示 113.4	袞	袞		2562C 示 113.5	袷	袷	袷
	UCS2003	GKX-0839.23	T6-2227		UCS2003	GBK			UCS2003	GKX-0841.13	T6-3A3A
	𠂔			25619 示 113.4	袷	袷		2562D 示 113.5	袷	袷	袷
	H-FE46				UCS2003	TF-2836			UCS2003	GKX-0841.14	T4-2E63
25606 示 113.1	袷	袷	袷	2561A 示 113.4	袷	袷		2562E 示 113.5	袷	袷	袷
	UCS2003	GHZ-80030.20	T6-2540		UCS2003	TF-2838			UCS2003	GKX-0841.15	T5-2F3A
25607 示 113.2	袷	袷		2561B 示 113.4	袷	袷		2562F 示 113.5	袷	袷	
	UCS2003	GKX-0839.24			UCS2003	TF-2839			UCS2003	GKX-0841.23	
25608 示 113.2	袷	袷		2561C 示 113.4	袷	袷		25630 示 113.5	袷	袷	袷
	UCS2003	T6-286E			UCS2003	TF-283A			UCS2003	GKX-0842.09	T6-3A3B
25609 示 113.2	袷	袷	袷	2561D 示 113.4	袷	袷		25631 示 113.5	袷	袷	袷
	UCS2003	TF-2268	VU-25609		UCS2003	TF-283B			UCS2003	GKX-0842.11	T6-334B
2560A 示 113.2	袷	袷		2561E 示 113.4	袷	袷		25632 示 113.5	袷	袷	
	UCS2003	GHZ-42385.04			UCS2003	TF-283D			UCS2003	GKX-0842.12	
2560B 示 113.2	袷	袷		2561F 示 113.4	袷	袷		25633 示 113.5	袷	袷	
	UCS2003	GHZ-42385.05			UCS2003	GHZ-42387.04			UCS2003	GHC	
2560C 示 113.2	袷	袷		25620 示 113.4	袷	袷		25634 示 113.5	袷	袷	
	UCS2003	GHZ-42385.06			UCS2003	GHZ-42387.05			UCS2003	G4K	
2560D 示 113.3	袷	袷		25621 示 113.4	袷	袷		25635 示 113.5	袷	袷	
	UCS2003	T6-2D48			UCS2003	GHZ-42387.09			UCS2003	H-9DB8	
2560E 示 113.3	袷	袷		25622 示 113.4	袷	袷		25636 示 113.5	袷	袷	
	UCS2003	TF-2524			UCS2003	GHZ-42387.10			UCS2003	V2-6F38	
2560F 示 113.3	袷	袷		25623 示 113.4	袷	袷		25637 示 113.5	袷	袷	
	UCS2003	GHZ-42386.02			UCS2003	GHZ-42387.11			UCS2003	V0-3D53	
25610 示 113.3	袷	袷		25624 示 113.4	袷	袷	袷	25638 示 113.5	袷	袷	袷
	UCS2003	GHZ-42386.03			UCS2003	GHZ-42388.01	TF-2837		UCS2003	TF-2C65	VU-25638
25611 示 113.3	袷	袷	袷	25625 示 113.4	袷	袷		25639 示 113.5	袷	袷	
	UCS2003	GHZ-42386.04	V2-7F25		UCS2003	GHZ-42388.03			UCS2003	TF-2C66	
25612 示 113.3	袷	袷		25626 示 113.4	袷	袷	袷	2563A 示 113.5	袷	袷	
	UCS2003	GHZ-42386.05			UCS2003	GHZ-42388.04	T6-315A		UCS2003	TF-2C67	

2563B 示 113.5	衤	衤		2564F 示 113.6	裯	裯	裯	25663 示 113.6	衲	衲	
	UCS2003	TF-2C68			UCS2003	GKX-0843.08	T6-3A41		UCS2003	GHZ-42397.06	
2563C 示 113.5	衤	衤		25650 示 113.6	裱	裱		25664 示 113.6	衲	衲	衲
	UCS2003	TF-2C69			UCS2003	GHC			UCS2003	GHZ-42397.08	T6-4263
2563D 示 113.5	衤	衤		25651 示 113.6	裱	裱		25665 示 113.6	衲	衲	
	UCS2003	TF-3149			UCS2003	H-9270			UCS2003	GHZ-42397.09	
2563E 示 113.5	衤	衤	衤	25652 示 113.6	裱	裱		25666 示 113.6	衲	衲	
	UCS2003	TF-314B	VU-2563E		UCS2003	V0-3F62			UCS2003	GHZ-42397.11	
2563F 示 113.5	衤	衤		25653 示 113.6	裱	裱		25667 示 113.6	衲	衲	
	UCS2003	TF-314E			UCS2003	V2-7C7A			UCS2003	V2-7F26	
25640 示 113.5	衤	衤		25654 示 113.6	裱	裱		25668 示 113.6	衲	衲	衲
	UCS2003	GHZ-42390.02			UCS2003	TF-314A			UCS2003	GHZ-42397.10	T5-3435
25641 示 113.5	衤	衤		25655 示 113.6	裱	裱		25669 示 113.6	衲	衲	
	UCS2003	GHZ-42390.07			UCS2003	TF-314C			UCS2003	V0-3F5D	
25642 示 113.5	衤	衤	衤	25656 示 113.6	裱	裱		2566A 示 113.6	衲	衲	
	UCS2003	GHZ-42390.08	T6-3A3E		UCS2003	TF-314D			UCS2003	V0-3F54	
25643 示 113.5	衤	衤		25657 示 113.6	裱	裱		2566B 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.09			UCS2003	TF-314F			UCS2003	GKX-0843.09	T6-4C38
25644 示 113.5	衤	衤	衤	25658 示 113.6	裱	裱		2566C 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.10	T6-3A3F		UCS2003	TF-3150			UCS2003	GKX-0843.11	T5-3A62
25645 示 113.5	衤	衤		25659 示 113.6	裱	裱	裱	2566D 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.13			UCS2003	TF-3151	VU-25659		UCS2003	GKX-0843.17	T6-4C39
25646 示 113.5	衤	衤		2565A 示 113.6	裱	裱		2566E 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.14			UCS2003	TF-3152			UCS2003	GKX-0843.18	T6-4C3A
25647 示 113.5	衤	衤		2565B 示 113.6	裱	裱		2566F 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.15			UCS2003	TF-3153			UCS2003	GKX-0843.22	T6-4C3C
25648 示 113.5	衤	衤		2565C 示 113.6	裱	裱		25670 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.17			UCS2003	TF-3154			UCS2003	GKX-0843.23	T5-3A63
25649 示 113.5	衤	衤	衤	2565D 示 113.6	裱	裱		25671 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.21	T6-3A3D		UCS2003	TF-3737			UCS2003	GKX-0843.24	T6-4C3D
2564A 示 113.5	衤	衤	衤	2565E 示 113.6	裱	裱		25672 示 113.7	衲	衲	衲
	UCS2003	GHZ-42390.22	T6-3A40		UCS2003	GHZ-42396.01			UCS2003	GKX-0843.25	T6-4C3B
2564B 示 113.5	衤	衤	衤	2565F 示 113.6	裱	裱		25673 示 113.7	衲	衲	
	UCS2003	GHZ-42390.18	T6-3A3C		UCS2003	GHZ-42396.03			UCS2003	GKX-0843.26	
2564C 示 113.5	衤	衤		25660 示 113.6	裱	裱		25674 示 113.7	衲	衲	
	UCS2003	TF-2C6A			UCS2003	GHZ-42396.05			UCS2003	G4K	
2564D 示 113.5	衤	衤	衤	25661 示 113.6	裱	裱		25675 示 113.7	衲	衲	
	UCS2003	GHZ-10025.07	T4-2A68		UCS2003	GHZ-42396.11			UCS2003	GHC	
2564E 示 113.6	衤	衤	衤	25662 示 113.6	裱	裱		25676 示 113.7	衲	衲	
	UCS2003	GKX-0842.14	T5-3436		UCS2003	GHZ-42397.02			UCS2003	G4K	

25677 示 113.7 UCS2003	補 補 T6-4C36		2568B 示 113.8 UCS2003	𪗇 𪗇 𪗇 GKX-0844.15 T5-412C	2569E 示 113.8 UCS2003	神 神 GHZ-42401.09	
25678 示 113.7 UCS2003	裨 裨 T6-4C37		2568C 示 113.8 UCS2003	裸 裸 裸 GKX-0844.16 T6-4C3F	2569F 示 113.8 UCS2003	禡 禡 GHZ-42401.10	
25679 示 113.7 UCS2003	裒 裒 TF-3734		2568D 示 113.8 UCS2003	褊 褊 褊 GKX-0844.17 T4-3F48	256A0 示 113.8 UCS2003	禛 禛 GHZ-42401.15	
2567A 示 113.7 UCS2003	裓 裓 TF-3736		2568E 示 113.8 UCS2003	棕 棕 TF-3D58	256A1 示 113.8 UCS2003	禛 禛 GHZ-42401.17	
2567B 示 113.7 UCS2003	裔 裔 TF-3738		2568F 示 113.8 UCS2003	裓 裓 TF-3D59	256A2 示 113.8 UCS2003	崇 崇 GHZ-42401.20	
2567C 示 113.7 UCS2003	裕 裕 TF-3D5B		25690 示 113.8 UCS2003	裔 裔 TF-3D5A	256A3 示 113.8 UCS2003	禛 禛 GHZ-42401.21	
2567D 示 113.7 UCS2003	裓 裓 GHZ-42398.07		25691 示 113.8 UCS2003	裾 裾 TF-3D5C	256A4 示 113.8 UCS2003	褌 褌 V0-437B	
2567E 示 113.7 UCS2003	裓 裓 GHZ-42399.10		25692 示 113.8 UCS2003	袷 袷 TF-3D5D	256A5 示 113.8 UCS2003	褌 褌 V0-437C	
2567F 示 113.7 UCS2003	裕 裕 GHZ-42399.12		25693 示 113.8 UCS2003	袴 袴 TF-3D5E	256A6 示 113.9 UCS2003	褌 褌 褌 GKX-0844.22 T5-4823	
25680 示 113.7 UCS2003	褓 褓 GHZ-42399.13		25694 示 113.8 UCS2003	褌 褌 TF-3D5F	256A7 示 113.9 UCS2003	褌 褌 褌 GKX-0844.27 T6-5F5F	
25681 示 113.7 UCS2003	褓 褓 GHZ-42399.17		25695 示 113.8 UCS2003	褌 褌 褌 TF-3D62 H-8CB0	256A8 示 113.9 UCS2003	褌 褌 褌 GKX-0844.28 T6-5F60	
25682 示 113.7 UCS2003	褓 褓 GHZ-42399.18		25696 示 113.8 UCS2003	褌 褌 TF-3D63	256A9 示 113.9 UCS2003	褌 褌 褌 GKX-0845.09 T4-4556	
25683 示 113.7 UCS2003	裡 裡 裡 TF-3735 H-95A8		25697 示 113.8 UCS2003	褌 褌 TF-3D64	256AA 示 113.9 UCS2003	禡 禡 禡 GKX-0845.14 T6-5F63	
25684 示 113.7 UCS2003	裓 裓 V0-437A		25698 示 113.8 UCS2003	褌 褌 TF-4428	256AB 示 113.9 UCS2003	禡 禡 禡 GKX-0845.16 T6-5F61	
25685 示 113.7 UCS2003	裓 裓 V2-7F28		25699 示 113.8 UCS2003	褌 褌 TF-442A	256AC 示 113.9 UCS2003	禡 禡 GBK	
25686 示 113.7 UCS2003	裓 裓 V2-7F29		2569A 示 113.8 UCS2003	褌 褌 褌 GHZ-42401.03 TF-3D61	256AD 示 113.9 UCS2003	褌 褌 GHC	
25687 示 113.7 UCS2003	裓 裓 V2-822B		2569B 示 113.8 UCS2003	褌 褌 褌 VU-2569A	256AE 示 113.9 UCS2003	褌 褌 GBK	
25688 示 113.8 UCS2003	裓 裓 裓 GKX-0843.28 T6-5575		2569C 示 113.8 UCS2003	褌 褌 褌 GHZ-42401.04 VU-2569B	256AF 示 113.9 UCS2003	褌 褌 V0-4679	
25689 示 113.8 UCS2003	褌 褌 褌 GKX-0844.03 T5-412B		2569D 示 113.8 UCS2003	褌 褌 褌 GHZ-42401.05 T6-5574	256B0 示 113.9 UCS2003	褌 褌 TF-4427	
2568A 示 113.8 UCS2003	褌 褌 褌 GKX-0844.13 T5-412A				256B1 示 113.9 UCS2003	褌 褌 TF-4429	

256B2 示 113.9 衲 衲 UCS2003 TF-442B	256C6 示 113.10 褰 褰 褰 UCS2003 GKX-0846.04 T7-2626	256DA 示 113.11 褛 褛 褛 UCS2003 GKX-0846.14 T5-5636
256B3 示 113.9 褙 褙 UCS2003 TF-442C	256C7 示 113.10 褛 褛 褛 UCS2003 GKX-0846.08 T6-5F5C	256DB 示 113.11 𧄂 𧄂 𧄂 UCS2003 GKX-0846.16 T7-305D
256B4 示 113.9 禔 禔 UCS2003 TF-442D	256C8 示 113.10 禔 禔 禔 UCS2003 GKX-0846.09 T6-5F64	256DC 示 113.11 禔 禔 禔 UCS2003 GKX-0846.19 T4-5177
256B5 示 113.9 禕 禕 UCS2003 TF-442E	256C9 示 113.10 禕 禕 UCS2003 V0-4745	256DD 示 113.11 禕 禕 禕 UCS2003 GKX-0846.20 T5-5639
256B6 示 113.9 禛 禛 UCS2003 TF-442F	256CA 示 113.10 禛 禛 UCS2003 TF-4A53	256DE 示 113.11 禛 禛 禛 UCS2003 GKX-0846.21 T5-5637
256B7 示 113.9 禞 禞 UCS2003 TF-4430	256CB 示 113.10 禞 禞 UCS2003 TF-4A55	256DF 示 113.11 禞 禞 禞 UCS2003 GKX-0846.24 T5-563A
256B8 示 113.9 禟 禟 UCS2003 TF-4431	256CC 示 113.10 禟 禟 UCS2003 TF-4A56	256E0 示 113.11 禟 禟 禟 UCS2003 GKX-0846.25 T7-262A
256B9 示 113.9 禠 禠 UCS2003 TF-4432	256CD 示 113.10 禠 禠 UCS2003 TF-4A57	256E1 示 113.11 禠 禠 禠 UCS2003 GKX-0846.26 T7-305B
256BA 示 113.9 禡 禡 UCS2003 GHZ-42403.06	256CE 示 113.10 禡 禡 UCS2003 TF-4A58	256E2 示 113.11 禡 禡 UCS2003 TF-506A
256BB 示 113.9 禢 禢 UCS2003 GHZ-42403.08	256CF 示 113.10 禢 禢 UCS2003 TF-4A5A	256E3 示 113.11 禢 禢 禢 UCS2003 TF-5069 VU-256E3
256BC 示 113.9 禣 禣 UCS2003 GHZ-42403.09	256D0 示 113.10 禣 禣 UCS2003 GHZ-42405.06	256E4 示 113.11 禣 禣 UCS2003 TF-5651
256BD 示 113.9 禤 禤 UCS2003 GHZ-42403.12	256D1 示 113.10 禤 禤 UCS2003 GHZ-42405.08	256E5 示 113.11 禤 禤 UCS2003 GHZ-42407.02
256BE 示 113.9 禥 禥 UCS2003 GHZ-42403.18	256D2 示 113.10 禥 禥 UCS2003 GHZ-42405.09	256E6 示 113.11 禥 禥 UCS2003 GHZ-42407.04
256BF 示 113.9 禦 禦 UCS2003 GHZ-42403.20	256D3 示 113.10 禦 禦 UCS2003 GHZ-42405.10	256E7 示 113.11 禦 禦 UCS2003 GHZ-42407.09
256C0 示 113.9 褰 褰 褰 UCS2003 GHZ-42403.23 T6-5F5D	256D4 示 113.10 褰 褰 褰 UCS2003 GHZ-42406.01 T7-2628	256E8 示 113.11 褰 褰 UCS2003 GHZ-42407.11
256C1 示 113.9 褙 褙 褙 UCS2003 GHZ-42403.27 T6-5F62	256D5 示 113.10 褙 褙 UCS2003 GHZ-42406.03	256E9 示 113.11 褙 褙 UCS2003 GHZ-42407.14
256C2 示 113.9 禔 禔 禔 UCS2003 GHZ-42403.05 T5-4821	256D6 示 113.10 禔 禔 UCS2003 K4-008C	256EA 示 113.11 禔 禔 UCS2003 GHZ-42407.16
256C3 示 113.9 禕 禕 禕 UCS2003 GHZ-42403.01 T6-5F5E	256D7 示 113.10 禕 禕 UCS2003 V3-352C	256EB 示 113.11 禕 禕 UCS2003 GHZ-42407.18
256C4 示 113.9 禛 禛 UCS2003 G4K	256D8 示 113.11 禛 禛 禛 UCS2003 GKX-0846.10 T5-5638	
256C5 示 113.10 禞 禞 禞 UCS2003 GKX-0845.20 T4-4B5F	256D9 示 113.11 禞 禞 禞 UCS2003 GKX-0846.11 T7-305C	

256EC 示 113.11 𧄀 𧄀 𧄀 UCS2003 GHZ-80030.22	256FF 示 113.12 襠 襠 襠 UCS2003 GHZ-42408.06 T7-3970	25713 示 113.14 襠 襠 襠 UCS2003 GHZ-0847.20 T7-483C
256ED 示 113.11 襠 襠 襠 UCS2003 V0-4769	25700 示 113.12 襠 襠 襠 UCS2003 V0-477A	25714 示 113.14 襠 襠 襠 UCS2003 GHZ-0847.21 T7-483D
256EE 示 113.12 襠 襠 襠 UCS2003 GHX-0846.27 T4-5743	25701 示 113.12 襠 襠 襠 UCS2003 TF-5B4D	25715 示 113.14 襠 襠 襠 UCS2003 TF-5F6A
256EF 示 113.12 襠 襠 襠 UCS2003 GHX-0846.28 T5-5C5A	25702 示 113.12 襠 襠 襠 UCS2003 TF-5B4F	25716 示 113.14 襠 襠 襠 UCS2003 GHZ-42410.02
256F0 示 113.12 襠 襠 襠 UCS2003 GHX-0846.31 T7-3973	25703 示 113.13 襠 襠 襠 UCS2003 GHX-0847.03 T4-5C34	25717 示 113.14 襠 襠 襠 UCS2003 GHZ-42410.05 TF-5F6B
256F1 示 113.12 襠 襠 襠 UCS2003 GHX-0846.32 T4-5744	25704 示 113.13 襠 襠 襠 UCS2003 GHX-0847.13 T5-627B	25718 示 113.14 襠 襠 襠 UCS2003 GHZ-42410.06
256F2 示 113.12 襠 襠 襠 UCS2003 GHX-0846.35 T7-3976	25705 示 113.13 襠 襠 襠 UCS2003 GHX-0847.14 T7-412C	25719 示 113.14 襠 襠 襠 UCS2003 GHZ-42410.08
256F3 示 113.12 襠 襠 襠 UCS2003 GHX-0847.01 T7-3974	25706 示 113.13 襠 襠 襠 UCS2003 H-9140	2571A 示 113.15 襠 襠 襠 UCS2003 GHX-0847.24 T5-6C68
256F4 示 113.12 襠 襠 襠 UCS2003 GHX-0847.02 T7-305E	25707 示 113.13 襠 襠 襠 UCS2003 TF-5B4B	2571B 示 113.15 襠 襠 襠 UCS2003 GHX-0847.25 T4-6377
256F5 示 113.12 襠 襠 襠 UCS2003 TF-506B	25708 示 113.13 襠 襠 襠 UCS2003 TF-5B4C	2571C 示 113.15 襠 襠 襠 UCS2003 G4K
256F6 示 113.12 襠 襠 襠 UCS2003 H-98B9	25709 示 113.13 襠 襠 襠 UCS2003 TF-5B4E	2571D 示 113.15 襠 襠 襠 UCS2003 H-FCBE
256F7 示 113.12 襠 襠 襠 UCS2003 TF-564E	2570A 示 113.13 襠 襠 襠 UCS2003 TF-5B50	2571E 示 113.15 襠 襠 襠 UCS2003 TF-655E
256F8 示 113.12 襠 襠 襠 UCS2003 TF-564F	2570B 示 113.13 襠 襠 襠 UCS2003 TF-5B51	2571F 示 113.15 襠 襠 襠 UCS2003 GHZ-42411.04 T7-4E5E
256F9 示 113.12 襠 襠 襠 UCS2003 TF-5650	2570C 示 113.13 襠 襠 襠 UCS2003 TF-5B52	25720 示 113.16 襠 襠 襠 UCS2003 GHX-0847.26 T7-5426
256FA 示 113.12 襠 襠 襠 UCS2003 TF-5652	2570D 示 113.13 襠 襠 襠 UCS2003 GHZ-42409.02	25721 示 113.16 襠 襠 襠 UCS2003 V3-352D
256FB 示 113.12 襠 襠 襠 UCS2003 GHZ-42407.22 T7-3971	2570E 示 113.13 襠 襠 襠 UCS2003 GHZ-42409.04	25722 示 113.16 襠 襠 襠 UCS2003 GHZ-42411.08
256FC 示 113.12 襠 襠 襠 UCS2003 GHZ-42407.24 T7-3975	2570F 示 113.13 襠 襠 襠 UCS2003 GHZ-42409.06 T7-412B	25723 示 113.16 襠 襠 襠 UCS2003 GHZ-42411.05 T7-5425
256FD 示 113.12 襠 襠 襠 UCS2003 GHZ-42407.25 T7-3972	25710 示 113.13 襠 襠 襠 UCS2003 GHZ-42409.07	25724 示 113.16 襠 襠 襠 UCS2003 V0-4923
256FE 示 113.12 襠 襠 襠 UCS2003 GHZ-42408.05	25711 示 113.13 襠 襠 襠 UCS2003 GHZ-42409.03 T4-5C33	
	25712 示 113.14 襠 襠 襠 UCS2003 GHX-0847.19 T5-685B	

25725 示 113.17 UCS2003 GHZ-42411.12 TF-655F	禩 禩 禩	25738 示 113.21 UCS2003 GHZ-42412.15 T7-6247	禴 禴 禴	2574B 内 114.20 UCS2003 GKX-0848.17 T7-6128	𪎑 𪎑 𪎑
	禩 H-9157	25739 示 113.22 UCS2003 GKX-0847.40 T7-635D	𪎒 𪎒 𪎒	2574C 禾 115.0 UCS2003 GKX-0848.19 T4-217E	禾 禾 禾
25726 示 113.17 UCS2003 GKX-0847.28 T4-687D	禴 禴 禴	2573A 示 113.22 UCS2003 TF-6C67	𪎓 𪎓 𪎓	2574D 禾 115.1 UCS2003 GKX-0849.01 T6-2541	禾 禾 禾
25727 示 113.17 UCS2003 GKX-0847.30 T7-584A	禵 禵 禵	2573B 内 114.1 UCS2003 TF-2269	𪎔 𪎔 𪎔	2574E 禾 115.1 UCS2003 V2-7F2B	私 私 私
25728 示 113.17 UCS2003 GHZ-42411.09	禶 禶 禶	2573C 内 114.4 UCS2003 GKX-0848.06 T6-334D	𪎕 𪎕 𪎕	2574F 禾 115.1 UCS2003 TF-226A	利 利 利
25729 示 113.17 UCS2003 GHZ-42411.13 T7-584B	禷 禷 禷	2573D 内 114.6 UCS2003 GKX-0848.09 T6-4264	𪎖 𪎖 𪎖	25750 禾 115.2 UCS2003 GKX-0849.04 T6-286F	収 収 収
2572A 示 113.18 UCS2003 T7-5C29	禸 禸 禸	2573E 内 114.7 UCS2003 T4-395B	𪎗 𪎗 𪎗	25751 禾 115.2 UCS2003 GHZ-42588.04	朽 朽 朽
2572B 示 113.18 UCS2003 TF-695D	禩 禩 禩	2573F 内 114.8 UCS2003 GKX-0848.10 T6-4C40	𪎘 𪎘 𪎘	25752 禾 115.2 UCS2003 GHZ-42588.05 TF-2525	朴 朴 朴
2572C 示 113.18 UCS2003 GHZ-42412.03 T7-5C2A	禴 禴 禴	25740 乙 5.11 UCS2003 GHZ-10042.03	𪎙 𪎙 𪎙	25753 禾 115.2 UCS2003 GHZ-42589.01 T6-2870	秝 秝 秝
2572D 示 113.18 UCS2003 GHZ-42412.05	禶 禶 禶	25741 内 114.8 UCS2003 GKX-0848.12 T6-5576	𪎚 𪎚 𪎚	25754 禾 115.3 UCS2003 GKX-0849.10 T4-2755	籽 籽 籽
2572E 示 113.18 UCS2003 GHZ-42412.06	禸 禸 禸	25742 内 114.8 UCS2003 GHZ-42550.02	𪎛 𪎛 𪎛	25755 禾 115.3 UCS2003 GKX-0849.12 T5-2748	秝 秝 秝
2572F 示 113.18 UCS2003 GHZ-42412.04 T7-5C2B	禴 禴 禴	25743 内 114.9 UCS2003 GKX-0848.15 T6-5F65	𪎜 𪎜 𪎜	25756 禾 115.3 UCS2003 GKX-0849.19 T4-2757	秝 秝 秝
25730 示 113.19 UCS2003 GKX-0847.35 T5-776E	禵 禵 禵	25744 内 114.10 UCS2003 GHZ-10058.03 T7-262C	𪎝 𪎝 𪎝	25757 禾 115.3 UCS2003 GKX-0849.20	秝 秝 秝
25731 示 113.19 UCS2003 GKX-0847.36 T7-5C2C	𪎞 𪎞 𪎞	25745 内 114.11 UCS2003 GHZ-53043.03 T7-305F	𪎞 𪎞 𪎞	25758 禾 115.3 UCS2003 GKX-0850.02 T5-2747	𪎞 𪎞 𪎞
25732 示 113.19 UCS2003 GKX-0847.37 T5-776F	禶 禶 禶	25746 内 114.11 UCS2003 GHZ-42552.03 UTC-00234	𪎟 𪎟 𪎟	25759 禾 115.3 UCS2003 GHC	𪎟 𪎟 𪎟
25733 示 113.19 UCS2003 TF-6A67	禸 禸 禸	25747 内 114.11 UCS2003 T7-3060	𪎠 𪎠 𪎠	2575A 禾 115.3 UCS2003 TF-283E	𪎠 𪎠 𪎠
25734 示 113.20 UCS2003 GKX-0847.38 T5-7932	禩 禩 禩	25748 内 114.13 UCS2003 GKX-0848.16 T7-412D	𪎡 𪎡 𪎡	2575B 禾 115.3 UCS2003 TF-283F	秋 秋 秋
25735 示 113.20 UCS2003 GHZ-42412.13	禶 禶 禶	25749 内 114.13 UCS2003 GHZ-42553.08	𪎢 𪎢 𪎢	2575C 禾 115.3 UCS2003 TF-2840	朽 朽 朽
25736 示 113.21 UCS2003 GHZ-42412.16	禵 禵 禵	2574A 内 114.17 UCS2003 GHZ-53044.11 T5-736B	𪎣 𪎣 𪎣	2575D 禾 115.3 UCS2003 TF-2841 VU-2575D	季 季 季
25737 示 113.21 UCS2003 GKX-0847.39 T7-6249	𪎤 𪎤 𪎤			2575E 禾 115.3 UCS2003 TF-2842	𪎤 𪎤 𪎤

2575F 禾 115.3	𪎁 𪎁	UCS2003 GHZ-42591.03	25771 禾 115.4	𪎁 𪎁	UCS2003 J3-7947	25784 禾 115.5	𪎁 𪎁 𪎁	UCS2003 GKX-0852.08 T5-2A76
25760 禾 115.3	𪎂 𪎂	UCS2003 GHZ-42592.01	25772 禾 115.4	𪎂 𪎂	UCS2003 H-FADF	25785 禾 115.5	𪎂 𪎂 𪎂	UCS2003 GKX-0852.09 T5-343C
25761 禾 115.3	𪎃 𪎃	UCS2003 GHZ-42592.06	25773 禾 115.4	𪎃 𪎃	UCS2003 TF-2C6B	25786 禾 115.5	𪎃 𪎃 𪎃	UCS2003 GKX-0852.10 T6-3A47
25762 禾 115.3	𪎄 𪎄 𪎄	UCS2003 GHZ-42591.10 T6-2D4A	25774 禾 115.4	𪎄 𪎄	UCS2003 TF-2C6C	25787 禾 115.5	𪎄 𪎄	UCS2003 G4K
	𪎄	VU-25762	25775 禾 115.4	𪎄 𪎄	UCS2003 TF-2C6E	25788 禾 115.5	𪎄 𪎄	UCS2003 TF-3155
25763 禾 115.4	𪎅 𪎅 𪎅	UCS2003 GKX-0850.04 T6-3351	25776 禾 115.4	𪎅 𪎅	UCS2003 TF-2C6F	25789 禾 115.5	𪎅 𪎅	UCS2003 TF-3156
25764 禾 115.4	𪎆 𪎆 𪎆	UCS2003 GKX-0850.15 T6-3354	25777 禾 115.4	𪎆 𪎆	UCS2003 GHZ-42593.01	2578A 禾 115.5	𪎆 𪎆	UCS2003 GHZ-42597.07
25765 禾 115.4	𪎇 𪎇 𪎇	UCS2003 GKX-0850.17 T5-2A74	25778 禾 115.4	𪎇 𪎇	UCS2003 GHZ-42594.02	2578B 禾 115.5	𪎇 𪎇	UCS2003 GHZ-42597.10
	𪎇	V3-352E	25779 禾 115.4	𪎇 𪎇 𪎇	UCS2003 GHZ-42594.08 TF-2C70	2578C 禾 115.5	𪎇 𪎇	UCS2003 GHZ-42597.11
25766 禾 115.4	𪎈 𪎈 𪎈	UCS2003 GKX-0850.18 T5-2A72	2577A 禾 115.4	𪎈 𪎈 𪎈	UCS2003 GHZ-42594.10 T6-3355	2578D 禾 115.5	𪎈 𪎈 𪎈	UCS2003 GHZ-42598.03 VU-2578D
25767 禾 115.4	𪎉 𪎉 𪎉	UCS2003 GKX-0850.21 T4-2A70	2577B 禾 115.4	𪎉 𪎉 𪎉	UCS2003 GHZ-42595.02 T6-3353	2578E 禾 115.5	𪎉 𪎉	UCS2003 GHZ-42598.07
25768 禾 115.4	𪎊 𪎊 𪎊	UCS2003 GKX-0850.27 T5-2A75	2577C 禾 115.4	𪎊 𪎊 𪎊	UCS2003 GHZ-42597.02 T6-334E	2578F 禾 115.5	𪎊 𪎊	UCS2003 GHZ-42600.01
25769 禾 115.4	𪎋 𪎋 𪎋	UCS2003 GKX-0851.01 T6-3356	2577D 禾 115.4	𪎋 𪎋	UCS2003 V0-3F41	25790 禾 115.5	𪎋 𪎋	UCS2003 GHZ-42600.02
2576A 禾 115.4	𪎌 𪎌 𪎌	UCS2003 GKX-0851.03 T6-3350	2577E 禾 115.5	𪎌 𪎌 𪎌	UCS2003 GKX-0851.10 T5-2F3C	25791 禾 115.5	𪎌 𪎌	UCS2003 GHZ-42601.05
2576B 禾 115.4	𪎍 𪎍 𪎍	UCS2003 GKX-0851.05 T6-3352	2577F 禾 115.5	𪎍 𪎍 𪎍	UCS2003 GKX-0851.11 T5-2F3B	25792 禾 115.5	𪎍 𪎍 𪎍	UCS2003 GHZ-42601.06 T6-3A42
2576C 禾 115.4	𪎎 𪎎 𪎎	UCS2003 GKX-0851.06 T4-2A6D	25780 禾 115.5	𪎎 𪎎 𪎎	UCS2003 GKX-0851.14 T6-3A45	25793 禾 115.5	𪎎 𪎎	UCS2003 GHZ-42601.08
2576D 禾 115.4	𪎏 𪎏 𪎏	UCS2003 GKX-0851.07 T6-334F	25781 禾 115.5	𪎏 𪎏 𪎏	UCS2003 GKX-0851.20 T5-2F3D	25794 禾 115.5	𪎏 𪎏	UCS2003 GHZ-42601.10
2576E 禾 115.4	𪎐 𪎐 𪎐	UCS2003 GKX-0851.08 T5-2A73		𪎏	VU-25781	25795 禾 115.5	𪎐 𪎐	UCS2003 GHZ-42601.12
2576F 禾 115.4	𪎑 𪎑 𪎑	UCS2003 GKX-0851.09 T6-3357	25782 禾 115.5	𪎑 𪎑 𪎑	UCS2003 GKX-0851.21 T6-3A46	25796 禾 115.5	𪎑 𪎑	UCS2003 V2-7F2E
25770 禾 115.4	𪎒 𪎒	UCS2003 G4K	25783 禾 115.5	𪎒 𪎒 𪎒	UCS2003 GKX-0852.07 T5-2F3E	25797 禾 115.5	𪎒 𪎒 𪎒	UCS2003 GHZ-42598.04 T6-3A44

25798 禾 115.6	稗	稗	稗	257AB 禾 115.6	乘	乘	257BD 禾 115.7	稗	稗
	UCS2003	GKX-0852.12	T5-343A		UCS2003	GHZ-42605.06		UCS2003	TF-3D65
25799 禾 115.6	稊	稊	稊	257AC 禾 115.6	稔	稔	257BE 禾 115.7	稊	稊
	UCS2003	GKX-0852.22	T6-4269		UCS2003	GHZ-42605.08		UCS2003	TF-3D67
2579A 禾 115.6	程	程	程	257AD 禾 115.6	程	程	257BF 禾 115.7	犁	犁
	UCS2003	GKX-0852.23	T5-343F		UCS2003	GHZ-42605.11		UCS2003	TF-3D69
2579B 禾 115.6	稌	稌		257AE 禾 115.6	秘	秘	257C0 禾 115.7	稊	稊
	UCS2003	T4-3368			UCS2003	GHZ-42605.15		UCS2003	GHZ-42605.16
2579C 禾 115.6	稍	稍	稍	257AF 禾 115.6	稗	稗	257C1 禾 115.7	稻	稻
	UCS2003	GKX-0852.26	T5-343D		UCS2003	GHZ-42604.03		UCS2003	GHZ-42605.21
2579D 禾 115.6	税	税	税	257B0 禾 115.6	稊	稊	257C2 禾 115.7	稊	稊
	UCS2003	GKX-0853.05	T6-4268		UCS2003	GHZ-42605.10		UCS2003	GHZ-42606.03
2579E 禾 115.6	稏	稏	稏	257B1 禾 115.6	粟	粟	257C3 禾 115.7	稊	稊
	UCS2003	GKX-0853.07	T5-3437		UCS2003	GHZ-42597.09		UCS2003	GHZ-42606.04
2579F 禾 115.6	稐	稐		257B2 禾 115.7	稊	稊	257C4 禾 115.7	稊	稊
	UCS2003	TF-373A			UCS2003	GKX-0853.11		UCS2003	GHZ-42608.04
257A0 禾 115.6	稑	稑		257B3 禾 115.7	稊	稊	257C5 禾 115.6	粟	粟
	UCS2003	TF-373C			UCS2003	GKX-0853.15		UCS2003	GHZ-42608.10
257A1 禾 115.6	稒	稒		257B4 禾 115.7	稊	稊			
	UCS2003	TF-373D			UCS2003	GKX-0853.16			
257A2 禾 115.6	稓	稓					257C6 禾 115.7	稊	稊
	UCS2003	TF-373E						UCS2003	GHZ-42609.08
257A3 禾 115.6	粟	粟		257B5 禾 115.7	稊	稊	257C7 禾 115.7	稊	稊
	UCS2003	GHZ-42602.07			UCS2003	GKX-0854.07		UCS2003	TF-3D66
257A4 禾 115.6	粟	粟					257C8 禾 115.7	稊	稊
	UCS2003	GHZ-42602.09						UCS2003	V0-3F45
257A5 禾 115.6	粟	粟		257B6 禾 115.7	稊	稊	257C9 禾 115.7	稊	稊
	UCS2003	GHZ-42602.15			UCS2003	GKX-0854.09		UCS2003	V3-3531
257A6 禾 115.6	稔	稔		257B7 禾 115.7	稊	稊	257CA 禾 115.7	稊	稊
	UCS2003	GHZ-42602.16			UCS2003	GKX-0854.13		UCS2003	V0-3F46
257A7 禾 115.6	稔	稔		257B8 禾 115.7	稊	稊	257CB 禾 115.7	稊	稊
	UCS2003	GHZ-42603.12			UCS2003	GKX-0854.14		UCS2003	GHZ-42609.09
257A8 禾 115.6	稔	稔		257B9 禾 115.7	梁	梁	257CC 禾 115.7	稊	稊
	UCS2003	GHZ-42605.03			UCS2003	GKX-0854.15		UCS2003	V2-7F32
257A9 禾 115.6	稔	稔	稔	257BA 禾 115.7	稔	稔	257CD 禾 115.8	稊	稊
	UCS2003	GHZ-42605.04	T4-336C		UCS2003	GKX-0854.17		UCS2003	GKX-0854.22
				257BB 禾 115.7	稔	稔			
					UCS2003	GKX-0854.18			
257AA 禾 115.6	稔	稔		257BC 禾 115.7	稔	稔	257CE 禾 115.8	稔	稔
	UCS2003	GHZ-42605.05			UCS2003	GKX-0854.20		UCS2003	GKX-0854.23
									T5-4136
									T5-4136
									T5-412F

257CF 禾 115.8	稭	稭	稭	257E3 禾 115.8	稈	稈	257F7 禾 115.8	稉	稉	稉
	UCS2003	GKX-0854.25	T6-5579		UCS2003	TF-4434		UCS2003	GHZ-42615.17	T6-5578
257D0 禾 115.8	稊	稊	稊	257E4 禾 115.8	稉	稉	257F8 禾 115.8	稊	稊	稊
	UCS2003	GKX-0854.26	T6-5577		UCS2003	TF-4435		UCS2003	GHZ-42616.04	T6-557D
257D1 禾 115.8	程	程	程	257E5 禾 115.8	稊	稊	257F9 禾 115.8	程	程	
	UCS2003	GKX-0855.03	T6-557A		UCS2003	TF-4436		UCS2003	V2-7F31	
257D2 禾 115.8	稌	稌	稌	257E6 禾 115.8	程	程	257FA 禾 115.8	稌	稌	稌
	UCS2003	GKX-0855.04	T5-4130		UCS2003	TF-4437		UCS2003	GHZ-42614.11	T5-4137
257D3 禾 115.8	稍	稍	稍	257E7 禾 115.8	稌	稌	257FB 禾 115.8	稍	稍	稍
	UCS2003	GKX-0855.05	T5-412D		UCS2003	TF-4438		UCS2003	GHZ-42615.05	T5-4135
257D4 禾 115.8	税	税	税	257E8 禾 115.8	稍	稍	257FC 禾 115.8	税	税	
	UCS2003	GKX-0855.17	T5-4132		UCS2003	TF-4439		UCS2003	V0-3F47	
257D5 禾 115.8	稏	稏	稏	257E9 禾 115.8	税	税	257FD 禾 115.9	稏	稏	稏
	UCS2003	GKX-0855.18	T5-4134		UCS2003	TF-443A		UCS2003	GKX-0855.32	T5-4828
257D6 禾 115.8	黎	黎	黎	257EA 禾 115.8	稏	稏	257FE 禾 115.9	黎	黎	黎
	UCS2003	GKX-0855.22	T5-4138		UCS2003	GHZ-42611.08		UCS2003	GKX-0855.35	T6-5F69
257D7 禾 115.8	稑	稑	稑	257EB 禾 115.8	稐	稐	257FF 禾 115.9	稑	稑	稑
	UCS2003	GKX-0855.23	T5-4133		UCS2003	GHZ-42612.05		UCS2003	GKX-0855.37	T5-452D
257D8 禾 115.8	稒	稒	稒	257EC 禾 115.8	稑	稑	25800 禾 115.9	稒	稒	稒
	UCS2003	GKX-0855.25	T4-3F4E		UCS2003	GHZ-42612.06		UCS2003	GKX-0856.01	T5-482D
257D9 禾 115.8	𪎑	𪎑	𪎑	257ED 禾 115.8	稒	稒	25801 禾 115.9	稑	稑	稑
	UCS2003	GKX-0855.27	T6-5621		UCS2003	GHZ-42612.09		UCS2003	GKX-0856.02	T6-5F68
257DA 禾 115.8	稔	稔	稔	257EE 禾 115.8	稓	稓	25802 禾 115.9	稒	稒	稒
	UCS2003	GKX-0855.28	T5-412E		UCS2003	GHZ-42613.02		UCS2003	GKX-0856.03	T6-5F66
257DB 禾 115.8	稔	稔	稔	257EF 禾 115.8	稔	稔	25803 禾 115.9	𪎒	𪎒	𪎒
	UCS2003	GKX-0855.29	T6-557B		UCS2003	GHZ-42613.06		UCS2003	GKX-0856.05	T6-5F6A
257DC 禾 115.8	稔	稔	稔	257F0 禾 115.8	稔	稔	25804 禾 115.9	稔	稔	稔
	UCS2003	GKX-0855.30	T6-557E		UCS2003	GHZ-42613.08		UCS2003	GKX-0856.11	T4-455C
257DD 禾 115.8	稔	稔		257F1 禾 115.8	稔	稔	25805 禾 115.9	稔	稔	稔
	UCS2003	GKX-0855.31			UCS2003	GHZ-42613.09		UCS2003	GKX-0856.12	T5-482E
257DE 禾 115.8	稔	稔		257F2 禾 115.8	稔	稔	25806 禾 115.9	稔	稔	稔
	UCS2003	T6-557C			UCS2003	GHZ-42614.01		UCS2003	GKX-0856.13	T5-4829
257DF 禾 115.8	𪎒	𪎒	𪎒	257F3 禾 115.8	稔	稔	25807 禾 115.9	稔	稔	稔
	UCS2003	GHZ-42612.11	H-9643		UCS2003	GHZ-42614.06		UCS2003	GKX-0856.19	T6-5F6E
257E0 禾 115.8	稔	稔		257F4 禾 115.8	稔	稔	25808 禾 115.9	稔	稔	稔
	UCS2003	H-8E44			UCS2003	GHZ-42615.01		UCS2003	GKX-0856.22	T6-5F6F
257E1 禾 115.8	稔	稔		257F5 禾 115.8	稔	稔	25809 禾 115.9	稔	稔	稔
	UCS2003	H-9C4F			UCS2003	GHZ-42615.04		UCS2003	GKX-0856.25	T5-482B
257E2 禾 115.8	稔	稔		257F6 禾 115.8	稔	稔	2580A 禾 115.9	稔	稔	稔
	UCS2003	TF-4433			UCS2003	GHZ-42615.14		UCS2003	GKX-0856.27	T5-4827

2580B 禾 115.9	穉	穉	穉	2581F 禾 115.9	𪎛	𪎛	25833 禾 115.10	穉	穉	穉
	UCS2003	GKX-0856.28	T5-482C		UCS2003	GHZ-42618.03		UCS2003	GKX-0857.06	T5-4E7A
2580C 禾 115.9	穉	穉	穉	25820 禾 115.9	穉	穉	25834 禾 115.10	穉	穉	穉
	UCS2003	GKX-0856.29	T6-5F70		UCS2003	GHZ-42619.01		UCS2003	GKX-0857.09	T7-2633
2580D 禾 115.9	穉	穉	穉	25821 禾 115.9	穉	穉	25835 禾 115.10	穉	穉	穉
	UCS2003	GKX-0856.31	T5-482A		UCS2003	GHZ-42620.03	T6-5F6D	UCS2003	GKX-0857.13	T7-2630
2580E 禾 115.9	穉	穉	穉	25822 禾 115.9	穉	穉	25836 禾 115.10	穉	穉	穉
	UCS2003	GKX-0856.32	T6-5F67		UCS2003	GHZ-42620.05	T6-5F6C	UCS2003	GKX-0857.14	T5-4E79
2580F 禾 115.9	穉	穉	穉	25823 禾 115.9	穉	穉	25837 禾 115.10	穉	穉	穉
	UCS2003	TF-4A60			UCS2003	GHZ-42620.07		UCS2003	GKX-0857.15	T4-4B69
25810 禾 115.9	穉	穉	穉	25824 禾 115.9	穉	穉	25838 禾 115.10	穉	穉	
	UCS2003	TF-4A5B			UCS2003	GHZ-42620.08		UCS2003	GKX-0857.22	
25811 禾 115.9	穉	穉	穉	25825 禾 115.9	穉	穉	25839 禾 115.10	穉	穉	穉
	UCS2003	TF-4A5C			UCS2003	GHZ-42620.10		UCS2003	GKX-0857.23	T7-2634
25812 禾 115.9	穉	穉	穉	25826 禾 115.9	穉	穉	2583A 禾 115.10	穉	穉	穉
	UCS2003	TF-4A5D			UCS2003	GHZ-42620.11		UCS2003	GKX-0857.28	T7-2631
25813 禾 115.9	穉	穉	穉	25827 禾 115.9	穉	穉	2583B 禾 115.10	穉	穉	穉
	UCS2003	TF-4A5E			UCS2003	GHZ-42621.04		UCS2003	GKX-0858.01	VU-2583B
25814 禾 115.9	穉	穉	穉	25828 禾 115.9	穉	穉	2583C 禾 115.10	穉	穉	穉
	UCS2003	TF-4A5F			UCS2003	GHZ-42621.07		UCS2003	GKX-0858.06	T7-2638
25815 禾 115.9	穉	穉	穉	25829 禾 115.9	穉	穉	2583D 禾 115.10	穉	穉	穉
	UCS2003	TF-4A61			UCS2003	GHZ-42621.08		UCS2003	GKX-0858.08	T5-482F
25816 禾 115.9	穉	穉	穉	2582A 禾 115.9	穉	穉	2583E 禾 115.10	穉	穉	穉
	UCS2003	TF-4A62			UCS2003	GHZ-42621.10		UCS2003	GKX-0858.09	T7-262F
25817 禾 115.9	穉	穉	穉	2582B 禾 115.9	穉	穉	2583F 禾 115.10	穉	穉	穉
	UCS2003	TF-4A63			UCS2003	GHZ-80031.20		UCS2003	GKX-0858.11	T5-5645
25818 禾 115.9	穉	穉	穉	2582C 禾 115.9	穉	穉	25840 禾 115.10	穉	穉	穉
	UCS2003	TF-4A65			UCS2003	V0-3F48		UCS2003	GKX-0858.12	T5-4E7C
25819 禾 115.9	穉	穉	穉	2582D 禾 115.9	穉	穉	25841 禾 115.10	穉	穉	穉
	UCS2003	GHZ-42616.08			UCS2003	V2-7F33		UCS2003	GKX-0858.13	T5-4E7D
2581A 禾 115.9	穉	穉	穉	2582E 禾 115.9	穉	穉	25842 禾 115.10	穉	穉	
	UCS2003	GHZ-42616.11			UCS2003	V3-3532		UCS2003	G4K	
2581B 禾 115.9	穉	穉	穉	2582F 禾 115.9	穉	穉	25843 禾 115.10	穉	穉	穉
	UCS2003	GHZ-42616.13			UCS2003	V2-7F35		UCS2003	G4K	T4-4B67
2581C 禾 115.9	穉	穉	穉	25830 禾 115.9	穉	穉	25844 禾 115.10	穉	穉	
	UCS2003	GHZ-42617.03			UCS2003	GHZ-42613.01		UCS2003	GHC	
2581D 禾 115.9	穉	穉	穉	25831 禾 115.10	穉	穉	25845 禾 115.10	穉	穉	
	UCS2003	GHZ-42617.06			UCS2003	GKX-0857.02	T5-4E7B	UCS2003	T4-4B6A	
2581E 禾 115.9	穉	穉	穉	25832 禾 115.10	穉	穉	25846 禾 115.10	穉	穉	
	UCS2003	GHZ-42617.16			UCS2003	GKX-0857.04	T5-4E78	UCS2003	T7-2635	

25847 禾 115.10	穈	穈		2585B 禾 115.10	粦	粦	粦	2586E 禾 115.11	𪎑	𪎑	𪎑
	UCS2003	TF-506C			UCS2003	GHZ-42621.15	T7-2637		UCS2003	GKX-0860.02	T5-5647
25848 禾 115.10	𪎒	𪎒		2585C 禾 115.11	𪎓	𪎓	𪎓	2586F 禾 115.11	𪎔	𪎔	𪎔
	UCS2003	TF-506E			UCS2003	GKX-0858.14	T4-517B		UCS2003	GKX-0860.03	T7-306B
25849 禾 115.10	𪎕	𪎕		2585D 禾 115.11	𪎖	𪎖	𪎖	25870 禾 115.11	𪎗	𪎗	𪎗
	UCS2003	TF-506F			UCS2003	GKX-0858.16	T7-306D		UCS2003	GKX-0860.04	T7-306A
2584A 禾 115.10	𪎘	𪎘			𪎙			25871 禾 115.11	𪎚	𪎚	
	UCS2003	TF-5070			H-9BE8				UCS2003	G4K	
2584B 禾 115.10	𪎛	𪎛		2585E 禾 115.11	𪎜	𪎜		25872 禾 115.11	𪎝	𪎝	
	UCS2003	TF-5071			UCS2003	GKX-0858.17			UCS2003	H-93DC	
2584C 禾 115.10	𪎞	𪎞		2585F 禾 115.11	𪎟	𪎟	𪎟	25873 禾 115.11	𪎠	𪎠	𪎠
	UCS2003	TF-5072			UCS2003	GKX-0858.19	T5-563D		UCS2003	T7-306C	VU-25873
2584D 禾 115.10	𪎡	𪎡		25860 禾 115.11	𪎢	𪎢	𪎢	25874 禾 115.11	𪎣	𪎣	
	UCS2003	GHZ-42621.18			UCS2003	GKX-0858.20	T5-5640		UCS2003	T7-3061	
2584E 禾 115.10	𪎤	𪎤		25861 禾 115.11	𪎥	𪎥	𪎥	25875 禾 115.11	𪎦	𪎦	
	UCS2003	GHZ-42623.03			UCS2003	GKX-0858.21	T7-3069		UCS2003	TF-5654	
2584F 禾 115.10	𪎧	𪎧		25862 禾 115.11	𪎩	𪎩	𪎩	25876 禾 115.11	𪎪	𪎪	
	UCS2003	GHZ-42623.04			UCS2003	GKX-0858.22	T5-563C		UCS2003	TF-5655	
25850 禾 115.10	𪎫	𪎫		25863 禾 115.11	𪎬	𪎬	𪎬	25877 禾 115.11	𪎭	𪎭	
	UCS2003	GHZ-42624.06			UCS2003	GKX-0858.23	T5-563F		UCS2003	GHZ-42627.02	
25851 禾 115.10	𪎯	𪎯		25864 禾 115.11	𪎰	𪎰	𪎰	25878 禾 115.11	𪎱	𪎱	
	UCS2003	GHZ-42625.03			UCS2003	GKX-0858.24	T5-563E		UCS2003	GHZ-42628.02	
25852 禾 115.10	𪎳	𪎳		25865 禾 115.11	𪎴	𪎴	𪎴	25879 禾 115.11	𪎵	𪎵	𪎵
	UCS2003	GHZ-42625.08			UCS2003	GKX-0859.01	T4-517E		UCS2003	GHZ-42628.04	T7-3065
25853 禾 115.10	𪎷	𪎷		25866 禾 115.11	𪎸	𪎸	𪎸	2587A 禾 115.11	𪎹	𪎹	
	UCS2003	GHZ-42626.06			UCS2003	GKX-0859.09	T5-563B		UCS2003	GHZ-42628.19	
25854 禾 115.10	𪎻	𪎻	𪎻	25867 禾 115.11	𪎼	𪎼	𪎼	2587B 禾 115.11	𪎽	𪎽	
	UCS2003	GHZ-42626.10	T7-262E		UCS2003	GKX-0859.10	T5-5643		UCS2003	GHZ-42629.01	
25855 禾 115.10	𪎿	𪎿		25868 禾 115.11	𪎾	𪎾	𪎾	2587C 禾 115.11	𪎿	𪎿	
	UCS2003	GHZ-42626.11			UCS2003	GKX-0859.11	T7-3063		UCS2003	GHZ-42629.05	
25856 禾 115.10	𪏃	𪏃		25869 禾 115.11	𪏄	𪏄	𪏄	2587D 禾 115.11	𪏅	𪏅	
	UCS2003	GHZ-42626.12			UCS2003	GKX-0859.12	T7-3064		UCS2003	GHZ-42629.07	
25857 禾 115.10	𪏇	𪏇	𪏇	2586A 禾 115.11	𪏈	𪏈	𪏈	2587E 禾 115.11	𪏉	𪏉	
	UCS2003	V0-3F49	H-FFE4		UCS2003	GKX-0859.15	T5-5642		UCS2003	GHZ-42629.08	
25858 禾 115.10	𪏊	𪏊		2586B 禾 115.11	𪏋	𪏋	𪏋	2587F 禾 115.11	𪏌	𪏌	
	UCS2003	V0-3F4A			UCS2003	GKX-0859.16	T7-3062		UCS2003	GHZ-42629.09	
25859 禾 115.10	𪏍	𪏍		2586C 禾 115.11	𪏎	𪏎	𪏎	25880 禾 115.11	𪏏	𪏏	𪏏
	UCS2003	GHZ-42624.09			UCS2003	GKX-0859.27	T5-5646		UCS2003	GHZ-42630.06	T7-3067
2585A 禾 115.10	𪏑	𪏑	𪏑	2586D 禾 115.11	𪏒	𪏒	𪏒	25881 禾 115.11	𪏓	𪏓	𪏓
	UCS2003	GHZ-42626.07	T7-2636		UCS2003	GKX-0860.01	T5-5C5B		UCS2003	GHZ-42630.09	T7-3068

25882 禾 115.11	𪎎	𪎎	25895 禾 115.12	稞	稞	稞	258A9 禾 115.12	稞	稞
	UCS2003	V0-3F4B		UCS2003	GKX-0860.30	T5-5C60		UCS2003	GHZ-42633.11
25883 禾 115.11	稞	稞	25896 禾 115.12	𪎏	𪎏	𪎏	258AA 禾 115.12	𪎏	𪎏
	UCS2003	V2-7F36		UCS2003	GKX-0860.31	T7-397A		UCS2003	K4-008E
25884 禾 115.11	稞	稞	25897 禾 115.12	稞	稞		258AB 禾 115.12	𪎏	𪎏
	UCS2003	V0-3F4C		UCS2003	G4K			UCS2003	V2-7F39
25885 禾 115.11	𪎑	𪎑	25898 禾 115.12	稞	稞		258AC 禾 115.12	𪎑	𪎑
	UCS2003	V2-7F37		UCS2003	TF-5B54			UCS2003	V3-3535
25886 禾 115.11	𪎒	𪎒	25899 禾 115.12	𪎓	𪎓		258AD 禾 115.12	𪎒	𪎒
	UCS2003	V0-4621		UCS2003	TF-5B55			UCS2003	GHZ-42632.05
25887 禾 115.11	𪎓	𪎓	2589A 禾 115.12	𪎔	𪎔		258AE 禾 115.12	𪎓	𪎓
	UCS2003	GHZ-42627.06		UCS2003	TF-5B56			UCS2003	GHZ-42631.05
25888 禾 115.11	𪎔	𪎔	2589B 禾 115.12	𪎕	𪎕		258AF 禾 115.12	𪎔	𪎔
	UCS2003	GHZ-42628.11		UCS2003	TF-5B57			UCS2003	GHZ-42633.02
25889 禾 115.11	𪎕	𪎕	2589C 禾 115.12	𪎖	𪎖		258B0 禾 115.12	𪎕	𪎕
	UCS2003	V2-7F3B		UCS2003	TF-5B58			UCS2003	GHZ-42632.10
2588A 禾 115.12	𪎖	𪎖	2589D 禾 115.12	𪎗	𪎗		258B1 禾 115.12	𪎖	𪎖
	UCS2003	GKX-0860.06		UCS2003	TF-5B5A			UCS2003	TF-5653
2588B 禾 115.12	𪎗	𪎗	2589E 禾 115.12	𪎘	𪎘	𪎘	258B2 禾 115.12	𪎗	𪎗
	UCS2003	GKX-0860.08		UCS2003	GHZ-42631.08	T7-3978		UCS2003	GHZ-42628.18
2588C 禾 115.12	𪎘	𪎘	2589F 禾 115.12	𪎙	𪎙		258B3 禾 115.12	𪎘	𪎘
	UCS2003	GKX-0860.09		UCS2003	GHZ-42631.10			UCS2003	V3-3534
2588D 禾 115.12	𪎙	𪎙	258A0 禾 115.12	𪎚	𪎚		258B4 禾 115.13	𪎙	𪎙
	UCS2003	GKX-0860.11		UCS2003	GHZ-42631.15			UCS2003	GKX-0860.33
			258A1 禾 115.12	𪎛	𪎛		258B5 禾 115.13	𪎚	𪎚
				UCS2003	GHZ-42631.16			UCS2003	GKX-0860.34
2588E 禾 115.12	𪎛	𪎛	258A2 禾 115.12	𪎜	𪎜		258B6 禾 115.13	𪎛	𪎛
	UCS2003	GKX-0860.14		UCS2003	GHZ-42632.07			UCS2003	GKX-0860.36
2588F 禾 115.12	𪎜	𪎜	258A3 禾 115.12	𪎝	𪎝		258B7 禾 115.13	𪎜	𪎜
	UCS2003	GKX-0860.16		UCS2003	GHZ-42632.15			UCS2003	GKX-0860.37
25890 禾 115.12	𪎝	𪎝	258A4 禾 115.12	𪎞	𪎞		258B8 禾 115.13	𪎝	𪎝
	UCS2003	GKX-0860.17		UCS2003	GHZ-42632.16			UCS2003	GKX-0860.38
25891 禾 115.12	𪎞	𪎞	258A5 禾 115.12	𪎟	𪎟		258B9 禾 115.13	𪎞	𪎞
	UCS2003	GKX-0860.21		UCS2003	GHZ-42632.18			UCS2003	GKX-0860.39
25892 禾 115.12	𪎟	𪎟	258A6 禾 115.12	𪎠	𪎠		258BA 禾 115.13	𪎟	𪎟
	UCS2003	GKX-0860.22		UCS2003	GHZ-42632.20			UCS2003	GKX-0860.40
25893 禾 115.12	𪎠	𪎠	258A7 禾 115.12	𪎡	𪎡	𪎡	258BB 禾 115.13	𪎠	𪎠
	UCS2003	GKX-0860.26		UCS2003	GHZ-42633.04	TF-5B53		UCS2003	GKX-0861.01
25894 禾 115.12	𪎡	𪎡	258A8 禾 115.12	𪎢	𪎢		258BC 禾 115.13	𪎡	𪎡
	UCS2003	GKX-0860.28		UCS2003	GHZ-42633.10			UCS2003	GKX-0861.04

258BD 禾 115.13	稜	稜	稜	258D1 禾 115.13	種	種	258E3 禾 115.14	馘	馘	258E8 禾 115.15	馥	馥	馥
	UCS2003	GKX-0861.05	T5-6323		UCS2003	V2-7F3A		UCS2003	GHZ-42636.15		UCS2003	GHZ-42638.02	T7-4840
258BE 禾 115.13	種	種		258D2 禾 115.13	稔	稔	258E4 禾 115.14	禁	禁	258E9 禾 115.15	穢	穢	穢
	UCS2003	G4K			UCS2003	V3-3536		UCS2003	GHZ-42636.16		UCS2003	GKX-0861.25	T5-6C6B
258BF 禾 115.13	醇	醇		258D3 禾 115.13	縻	縻	縻	258E5 禾 115.14	黎	黎	黎	黎	黎
	UCS2003	TF-5F6C			UCS2003	GHZ-42636.08	T5-627C		UCS2003	GHZ-42637.03	T7-4841		
258C0 禾 115.13	穆	穆		258D4 禾 115.13	穉	穉		258E6 禾 115.14	穉	穉	穉	穉	穉
	UCS2003	TF-5F6D			UCS2003	GHZ-42633.09			UCS2003	GHZ-42638.03	T7-483E		
258C1 禾 115.13	稷	稷		258D5 禾 115.14	穰	穰		258E7 禾 115.14	穰	穰	穰	穰	穰
	UCS2003	TF-5F6E			UCS2003	GHZ-42637.07			UCS2003	GHZ-42638.04	TF-6330		
258C2 禾 115.13	𪎑	𪎑		258D6 禾 115.14	穰	穰	穰	258E8 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	TF-5F6F			UCS2003	GKX-0861.06	T5-685E		VU-258E7				
258C3 禾 115.13	𪎒	𪎒		258D7 禾 115.14	穰	穰	穰	258E8 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	TF-5F70			UCS2003	GKX-0861.10	T4-6043		UCS2003	GHZ-42638.02	T7-4840		
258C4 禾 115.13	穰	穰		258D8 禾 115.14	穰	穰	穰	258E9 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	TF-5F71			VU-258D7				UCS2003	GKX-0861.25	T5-6C6B		
258C5 禾 115.13	穰	穰		258D9 禾 115.14	穰	穰	穰	258EA 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	TF-5F72			UCS2003	GKX-0861.11	T5-685C		UCS2003	GKX-0861.26	T4-637A		
258C6 禾 115.13	穰	穰		258DA 禾 115.14	穰	穰	穰	258EB 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42634.01			UCS2003	GKX-0861.17	T4-6044		UCS2003	GKX-0861.29	T4-637B		
258C7 禾 115.13	穰	穰		258DB 禾 115.14	穰	穰	穰	258EC 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42634.06			UCS2003	GKX-0861.18	T4-6047		UCS2003	GKX-0861.31	T5-6C6A		
258C8 禾 115.13	穰	穰	穰	258DC 禾 115.14	穰	穰	穰	258ED 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42635.02	H-966F		UCS2003	GKX-0861.19			UCS2003	GKX-0861.32	T7-4E60		
258C9 禾 115.13	穰	穰		258DD 禾 115.14	穰	穰	穰	258EE 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42635.04			UCS2003	GKX-0861.20	T7-483F		UCS2003	GKX-0861.33	T4-5C38		
258CA 禾 115.14	穰	穰		258DE 禾 115.14	穰	穰	穰	258EF 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42635.05			UCS2003	GKX-0861.21			UCS2003	GKX-0861.35	T5-6C69		
258CB 禾 115.13	穰	穰		258DF 禾 115.14	穰	穰	穰	258F0 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42635.08			UCS2003	GKX-0861.22	T4-6046		UCS2003	GKX-0861.36	T5-6C6C		
258CC 禾 115.13	穰	穰		258E0 禾 115.14	穰	穰	穰	258F1 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42635.09			H-87A1				UCS2003	GKX-0861.38	T7-4E5F		
258CD 禾 115.13	穰	穰		258E1 禾 115.14	穰	穰	穰	258F2 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42636.01			UCS2003	GKX-0861.23	T5-685D		UCS2003	GKX-0861.39	T7-4E61		
258CE 禾 115.13	穰	穰		258E2 禾 115.15	穰	穰	穰	258F3 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42636.02			UCS2003	GKX-0861.24	T7-4E62		UCS2003	TF-6560			
258CF 禾 115.13	穰	穰		258E3 禾 115.15	穰	穰	穰	258F4 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	GHZ-42636.07			UCS2003	H-8E4A			UCS2003	TF-6561			
258D0 禾 115.13	穰	穰		258E4 禾 115.15	穰	穰	穰	258F5 禾 115.15	穰	穰	穰	穰	穰
	UCS2003	V0-3F4D			UCS2003	GHZ-42636.09			UCS2003	TF-6563			

258F6 禾 115.15	穰	穰		25909 禾 115.17	稊	稊		2591D 禾 115.21	穰	穰	
	UCS2003	GHZ-42638.11			UCS2003	GHZ-80031.21			UCS2003	G4K	
258F7 里 166.13	𪎑	𪎑	𪎑	2590A 禾 115.18	穰	穰	穰	2591E 禾 115.24	穰	穰	穰
	UCS2003	GHZ-42638.13	T7-4E63		UCS2003	GKX-0862.04	T5-7630		UCS2003	GKX-0862.17	T5-7B61
258F8 禾 115.15	穰	穰		2590B 禾 115.18	穰	穰	穰	2591F 禾 115.24	穰	穰	穰
	UCS2003	GHZ-42638.17			UCS2003	GKX-0862.05	T5-7631		UCS2003	GKX-0862.18	T5-7B62
258F9 禾 115.15	穰	穰		2590C 禾 115.18	穰	穰	穰	25920 禾 115.27	穰	穰	
	UCS2003	GHZ-42639.01			UCS2003	GKX-0862.08	T7-584F		UCS2003	GHZ-80031.22	
258FA 禾 115.15	穰	穰		2590D 禾 115.18	穰	穰		25921 禾 115.30	穰	穰	
	UCS2003	GHZ-42639.02			UCS2003	GKX-0862.09			UCS2003	GHZ-42641.12	
258FB 禾 115.15	穰	穰		2590E 禾 115.18	穰	穰	穰	25922 穴 116.0	穰	穰	穰
	UCS2003	GHZ-42639.03			UCS2003	GKX-0862.10	T5-7770		UCS2003	GKX-0862.21	T6-2337
258FC 禾 115.15	穰	穰		2590F 禾 115.18	穰	穰		25923 穴 116.2	穰	穰	穰
	UCS2003	GHZ-42639.04			UCS2003	GHZ-42640.03			UCS2003	GKX-0862.26	T5-246F
258FD 禾 115.15	穰	穰		25910 禾 115.18	穰	穰		25924 穴 116.2	穰	穰	穰
	UCS2003	V3-3432			UCS2003	GHZ-42640.04			UCS2003	GKX-0862.27	T5-2470
258FE 禾 115.15	穰	穰		25911 禾 115.18	穰	穰	穰	25925 穴 116.2	穰	穰	
	UCS2003	T5-6C6D			UCS2003	GHZ-42640.08	T7-5C2D		UCS2003	GHZ-42718.04	
258FF 禾 115.15	穰	穰		25912 禾 115.18	穰	穰	穰	25926 穴 116.2	穰	穰	
	UCS2003	GHC			UCS2003	GHZ-42640.09	T7-5C2E		UCS2003	GHZ-42719.04	
25900 禾 115.16	穰	穰	穰	25913 禾 115.19	穰	穰	穰	25927 穴 116.3	穰	穰	穰
	UCS2003	GKX-0861.40	T7-5428		UCS2003	GHZ-42641.01	T7-5F28		UCS2003	GKX-0863.02	T4-2759
25901 禾 115.16	穰	穰	穰	25914 木 75.20	穰	穰	穰	25928 穴 116.3	穰	穰	穰
	UCS2003	GKX-0861.41	T7-5427		UCS2003	GHZ-42641.02	T7-5E71		UCS2003	GKX-0863.04	T4-275A
25902 禾 115.16	穰	穰	穰	25915 禾 115.19	穰	穰		25929 穴 116.3	穰	穰	穰
	UCS2003	GKX-0861.43	T5-7058		UCS2003	TF-6B57			UCS2003	GKX-0863.05	T4-2758
25903 禾 115.16	穰	穰	穰	25916 禾 115.19	穰	穰		2592A 穴 116.3	穰	穰	穰
	UCS2003	GKX-0861.44	T7-5429		UCS2003	TF-6B58			UCS2003	GKX-0863.06	T6-2D4D
				25917 禾 115.20	穰	穰	穰	2592B 穴 116.3	穰	穰	穰
					UCS2003	GKX-0862.13	T4-6C77		UCS2003	GKX-0863.07	T6-2D4C
25904 禾 115.16	穰	穰		25918 禾 115.20	穰	穰	穰	2592C 穴 116.3	穰	穰	
	UCS2003	GHZ-42639.09			UCS2003	GKX-0862.14	T5-7933		UCS2003	GKX-0863.08	
25905 禾 115.16	穰	穰	穰	25919 禾 115.20	穰	穰		2592D 穴 116.3	穰	穰	穰
	UCS2003	GHZ-42639.10	T7-584D		UCS2003	TF-6C34			UCS2003	GKX-0863.09	T6-2D4F
25906 禾 115.17	穰	穰	穰	2591A 禾 115.20	穰	穰	穰	2592E 穴 116.3	穰	穰	穰
	UCS2003	GKX-0862.01	T5-736C		UCS2003	GHZ-42641.08	T4-6C78		UCS2003	GKX-0863.10	T3-2A45
25907 禾 115.17	穰	穰	穰	2591B 禾 115.21	穰	穰		2592F 穴 116.3	穰	穰	
	UCS2003	GKX-0862.03	T7-584E		UCS2003	GKX-0862.15			UCS2003	GHC	
25908 禾 115.17	穰	穰		2591C 禾 115.21	穰	穰	穰	25930 穴 116.3	穰	穰	
	UCS2003	GHZ-42639.16			UCS2003	GKX-0862.16	T5-7A2E		UCS2003	T6-2D4B	

25931 穴 116.3	窄	窄	窄	25945 穴 116.4	窰	窰		25957 穴 116.5	窰	窰
	UCS2003	GHZ-42719.05	TF-2843		UCS2003	GHZ-42724.10			UCS2003	T5-2F44
25932 穴 116.3	窄	窄		25946 穴 116.4	窰	窰	窰	25958 穴 116.5	窰	窰
	UCS2003	GHZ-42720.02			UCS2003	GHZ-42725.01	VU-25946		UCS2003	TF-3158
25933 穴 116.3	窰	窰			窰			25959 穴 116.5	窰	窰
	UCS2003	GHZ-42721.06		25947 穴 116.5	窰	窰	窰		UCS2003	TF-3159
25934 穴 116.4	窰	窰	窰		窰	窰	窰	2595A 穴 116.5	窰	窰
	UCS2003	GKX-0863.14	T4-2A74		UCS2003	GKX-0864.15	T5-2F3F		UCS2003	TF-315A
25935 穴 116.4	窰	窰	窰	25948 穴 116.5	窰	窰	窰	2595B 穴 116.5	窰	窰
	UCS2003	GKX-0864.02	T6-3359		UCS2003	GKX-0864.16	T4-2E66		UCS2003	GHZ-42725.09
25936 穴 116.4	窰	窰	窰	25949 穴 116.5	窰	窰	窰	2595C 穴 116.5	窰	窰
	UCS2003	GKX-0864.03	T6-335B		UCS2003	GKX-0864.21	T4-2E6B		UCS2003	GHZ-42726.07
25937 穴 116.4	窰	窰	窰	2594A 穴 116.5	窰	窰	窰	2595D 穴 116.5	窰	窰
	UCS2003	GKX-0864.04	T6-3358		UCS2003	GKX-0864.24	T4-2E68		UCS2003	GHZ-42726.10
25938 穴 116.4	窰	窰	窰	2594B 穴 116.5	窰	窰	窰	2595E 穴 116.5	窰	窰
	UCS2003	GKX-0864.05	T5-2A77		UCS2003	GKX-0864.25	T5-2F43		UCS2003	GHZ-42727.04
25939 穴 116.4	窰	窰	窰	2594C 穴 116.5	窰	窰	窰	2595F 穴 116.5	窰	窰
	UCS2003	GKX-0864.06	T4-2A73		UCS2003	GKX-0864.27	T5-2F42		UCS2003	GHZ-42723.04
2593A 穴 116.4	窰	窰	窰	2594D 穴 116.5	窰	窰	窰	25960 穴 116.6	窰	窰
	UCS2003	GKX-0864.07	T5-2A79		UCS2003	GKX-0864.30	T5-2F41		UCS2003	GKX-0865.01
2593B 穴 116.4	窰	窰	窰	2594E 穴 116.5	窰	窰	窰	25961 穴 116.6	窰	窰
	UCS2003	GKX-0864.08	T5-2A78		UCS2003	GKX-0864.31	T6-3A4C		UCS2003	GKX-0865.03
2593C 穴 116.4	窰	窰	窰	2594F 穴 116.5	窰	窰	窰	25962 穴 116.6	窰	窰
	UCS2003	GKX-0864.09	T6-335A		UCS2003	GKX-0864.32	T4-2E69		UCS2003	GKX-0865.15
2593D 穴 116.4	窰	窰	窰	25950 穴 116.5	窰	窰	窰	25963 穴 116.6	窰	窰
	UCS2003	GKX-0864.10	T6-335C		UCS2003	GKX-0864.33	T4-2E6A		UCS2003	GKX-0865.16
2593E 穴 116.4	窰	窰	窰		窰			25964 穴 116.6	窰	窰
	UCS2003	GKX-0864.11	T6-335D	25951 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.18
2593F 穴 116.4	窰	窰	窰		窰	窰	窰	25965 穴 116.6	窰	窰
	UCS2003	GKX-0864.12	T5-2A7A	25952 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.19
25940 穴 116.4	窰	窰			窰	窰	窰	25966 穴 116.6	窰	窰
	UCS2003	G4K		25953 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.20
25941 穴 116.4	窰	窰			窰	窰	窰	25967 穴 116.6	窰	窰
	UCS2003	TF-2C71		25954 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.21
25942 穴 116.4	窰	窰			窰	窰	窰	25968 穴 116.6	窰	窰
	UCS2003	TF-2C72		25955 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.22
25943 穴 116.4	窰	窰			窰	窰	窰	25969 穴 116.6	窰	窰
	UCS2003	TF-2C73		25956 穴 116.5	窰	窰	窰		UCS2003	GKX-0865.23
25944 穴 116.4	窰	窰			窰	窰	窰	2596A 穴 116.6	窰	窰
	UCS2003	GHZ-42724.04			UCS2003	H-9DB9			UCS2003	TF-3740

2596B 穴 116.6	窳	窳		2597F 穴 116.7	窳	窳	窳	25993 穴 116.7	窳	窳	
	UCS2003	TF-3741			UCS2003	GKX-0866.06	T5-3A71		UCS2003	TF-3D6B	
2596C 穴 116.6	窵	窵		25980 穴 116.7	窶	窶	窶	25994 穴 116.7	窶	窶	
	UCS2003	TF-3742			UCS2003	GKX-0866.07	T6-4C50		UCS2003	GHZ-42730.11	
2596D 穴 116.6	窶	窶		25981 穴 116.7	窷	窷	窷	25995 穴 116.7	窷	窷	
	UCS2003	TF-3743			UCS2003	GKX-0866.08	T5-3A67		UCS2003	GHZ-42731.02	
2596E 穴 116.6	窷	窷		25982 穴 116.7	窸	窸	窸	25996 穴 116.7	窸	窸	
	UCS2003	TF-3744			UCS2003	GKX-0866.09	T6-4C51		UCS2003	GHZ-42731.07	
2596F 穴 116.6	窸	窸		25983 穴 116.7	窹	窹	窹	25997 穴 116.7	窹	窹	
	UCS2003	GHZ-42728.03			UCS2003	GKX-0866.10	T5-3A68		UCS2003	GHZ-42731.08	
25970 穴 116.6	窹	窹		25984 穴 116.7	窺	窺	窺	25998 穴 116.7	窺	窺	
	UCS2003	GHZ-42728.09			UCS2003	GKX-0866.11	T6-4C4B		UCS2003	GHZ-42731.13	
25971 穴 116.6	窻	窻		25985 穴 116.7	窽	窽	窽	25999 穴 116.7	窽	窽	
	UCS2003	GHZ-42728.10			UCS2003	GKX-0866.12	T5-3A6A		UCS2003	GHZ-42731.17	
25972 穴 116.6	窼	窼		25986 穴 116.7	窾	窾	窾	2599A 穴 116.7	窾	窾	
	UCS2003	GHZ-42729.03			UCS2003	GKX-0866.13	T4-3968		UCS2003	GHC	
25973 穴 116.6	窽	窽		25987 穴 116.7	窿	窿	窿	2599B 穴 116.8	窿	窿	窿
	UCS2003	GHZ-42729.07			UCS2003	GKX-0866.14	T5-3A73		UCS2003	GKX-0866.29	T5-413A
25974 穴 116.6	窾	窾		25988 穴 116.7	窿	窿	窿	2599C 穴 116.8	窿	窿	窿
	UCS2003	GHZ-42730.01			UCS2003	GKX-0866.15	T6-4C4C		UCS2003	GKX-0866.30	T6-5629
25975 穴 116.6	窿	窿		25989 穴 116.7	窿	窿		2599D 穴 116.8	窿	窿	窿
	UCS2003	GHZ-42730.02			UCS2003	GKX-0866.16			UCS2003	GKX-0866.31	T5-413C
25976 穴 116.7	窿	窿	窿	2598A 穴 116.7	窿	窿	窿	2599E 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.24	T5-3A72		UCS2003	GKX-0866.18	T5-3A70		UCS2003	V3-3537	
25977 穴 116.7	窿	窿	窿	2598B 穴 116.7	窿	窿	窿	2599F 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.25	T4-3966		UCS2003	GKX-0866.19	T6-4C49		UCS2003	GKX-0866.35	T5-413B
25978 穴 116.7	窿	窿	窿	2598C 穴 116.7	窿	窿	窿	2599G 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.27	T5-3A74		UCS2003	GKX-0866.20	T5-3A66		UCS2003	GKX-0866.38	T5-413E
25979 穴 116.7	窿	窿	窿	2598D 穴 116.7	窿	窿	窿	259A0 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.29	T6-4C4E		UCS2003	GKX-0866.21	T5-3A6D		UCS2003	GKX-0866.41	T6-5622
2597A 穴 116.7	窿	窿	窿	2598E 穴 116.7	窿	窿	窿	259A1 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.30	T6-4C4A		UCS2003	GKX-0866.24	T6-4C4F		UCS2003	GKX-0866.43	T6-5624
2597B 穴 116.7	窿	窿	窿	2598F 穴 116.7	窿	窿	窿	259A2 穴 116.8	窿	窿	窿
	UCS2003	GKX-0865.34	T4-3969		UCS2003	GKX-0866.25	T5-3A6E		UCS2003	GKX-0866.45	T5-3A6C
2597C 穴 116.7	窿	窿	窿	25990 穴 116.7	窿	窿	窿	259A3 穴 116.8	窿	窿	
	UCS2003	GKX-0866.02	T6-4C52		UCS2003	GKX-0866.27	T5-3A6B		UCS2003	GKX-0866.46	
2597D 穴 116.7	窿	窿	窿	25991 穴 116.7	窿	窿	窿	259A4 穴 116.8	窿	窿	窿
	UCS2003	GKX-0866.04	T5-3A69		UCS2003	GKX-0866.28	T6-4C4D		UCS2003	GKX-0866.47	T5-413D
2597E 穴 116.7	窿	窿	窿	25992 穴 116.7	窿	窿		259A5 穴 116.8	窿	窿	窿
	UCS2003	GKX-0866.05	T5-3A6F		UCS2003	GHC			UCS2003	GKX-0866.48	T5-413F

259A6 宥 116.8 UCS2003 GKX-0866.51 T6-5628	宥 宥 宥	259BA 窳 116.9 UCS2003 GKX-0867.03 T5-4832	窳 窳 窳	259CE 睿 116.9 UCS2003 V2-7F3E	睿 睿
259A7 宥 116.8 UCS2003 GKX-0866.52 T6-562B	窳 窳 窳	259BB 窳 116.9 UCS2003 GKX-0867.04 T6-5F76	窳 窳 窳	259CF 睿 116.9 UCS2003 TF-443C	睿 睿
259A8 窳 116.8 UCS2003 GKX-0866.53 T5-4140	窳 窳 窳	259BC 窳 116.9 UCS2003 GKX-0867.05 T6-5F72	窳 窳 窳	259D0 睿 116.10 UCS2003 GKX-0867.13 T7-263B	睿 睿 睿
259A9 窳 116.8 UCS2003 GKX-0866.54 T6-5626	窳 窳 窳	259BD 窳 116.9 UCS2003 GKX-0867.06 T6-5F74	窳 窳 窳	259D1 睿 116.10 UCS2003 GKX-0867.15	睿 睿
259AA 窳 116.8 UCS2003 GKX-0866.55 T6-5625	窳 窳 窳	259BE 窳 116.9 UCS2003 GKX-0867.07 T6-5F73	窳 窳 窳	259D2 睿 116.10 UCS2003 GKX-0867.16 T5-4F21	睿 睿 睿
259AB 窳 116.8 UCS2003 GHC	窳 窳	259BF 窳 116.9 UCS2003 GKX-0867.08 T5-4831	窳 窳 窳	259D3 睿 116.10 UCS2003 GKX-0867.19 T5-4F27	睿 睿 睿
259AC 窳 116.8 UCS2003 H-8E4E	窳 窳	259C0 窳 116.9 UCS2003 GKX-0867.09	窳 窳	259D4 睿 116.10 UCS2003 GKX-0867.20 T5-4F2A	睿 睿 睿
259AD 窳 116.8 UCS2003 TF-443B	窳 窳	259C1 窳 116.9 UCS2003 GHC	窳 窳	259D5 睿 116.10 UCS2003 GKX-0867.21 T5-4830	睿 睿 睿
259AE 窳 116.8 UCS2003 TF-443D	窳 窳	259C2 窳 116.9 UCS2003 GCH	窳 窳	259D6 睿 116.10 UCS2003 GKX-0867.22 T7-263A	睿 睿 睿
259AF 窳 116.8 UCS2003 TF-443E	窳 窳	259C3 窳 116.9 UCS2003 GHC	窳 窳	259D7 睿 116.10 UCS2003 GKX-0867.23 T5-4F2B	睿 睿 睿
259B0 窳 116.8 UCS2003 TF-443F	窳 窳	259C4 窳 116.9 UCS2003 J3-7954	窳 窳	259D8 睿 116.10 UCS2003 GKX-0867.24 T5-4F26	睿 睿 睿
259B1 窳 116.8 UCS2003 TF-4440	窳 窳	259C5 窳 116.9 UCS2003 T6-5F79	窳 窳	259D9 睿 116.10 UCS2003 GKX-0867.25 T5-4F22	睿 睿 睿
259B2 窳 116.8 UCS2003 GHZ-42732.07 T6-5623	窳 窳 窳	259C6 窳 116.9 UCS2003 GHZ-42735.06 TF-4A66	窳 窳 窳	259DA 睿 116.10 UCS2003 GKX-0867.27 T5-4F2C	睿 睿 睿
259B3 窳 116.8 UCS2003 GHZ-42732.10	窳 窳	259C7 窳 116.9 UCS2003 GHZ-42735.09 T5-4833	窳 窳 窳	259DB 睿 116.10 UCS2003 GKX-0867.29 T5-4F25	睿 睿 睿
259B4 窳 116.8 UCS2003 GHZ-42732.17	窳 窳	259C8 窳 116.9 UCS2003 GHZ-42735.12	窳 窳	259DC 睿 116.10 UCS2003 GKX-0867.30 T7-2639	睿 睿 睿
259B5 窳 116.8 UCS2003 GHZ-42734.06 T6-562A	窳 窳 窳	259C9 窳 116.9 UCS2003 GHZ-42736.01	窳 窳	259DD 睿 116.10 UCS2003 GKX-0867.31 T5-4E7E	睿 睿 睿
259B6 窳 116.8 UCS2003 GHZ-42734.08 T6-5726	窳 窳 窳	259CA 窳 116.9 UCS2003 GHZ-42736.07 T6-5F71	窳 窳 窳	259DE 睿 116.10 UCS2003 GKX-0867.32 T5-4F28	睿 睿 睿
259B7 窳 116.8 UCS2003 GHZ-42734.13	窳 窳	259CB 窳 116.9 UCS2003 GHZ-42736.08	窳 窳	259DF 睿 116.10 UCS2003 GKX-0867.33 T5-4F24	睿 睿 睿
259B8 窳 116.9 UCS2003 GKX-0866.58 T4-4561	窳 窳 窳	259CC 窳 116.9 UCS2003 GHZ-42736.09 H-FBCF	窳 窳 窳	259E0 睿 116.10 UCS2003 GKX-0867.34 T5-4F29	睿 睿 睿
259B9 窳 116.9 UCS2003 GKX-0867.02 T6-5F77	窳 窳 窳	259CD 窳 116.9 UCS2003 GHZ-42736.10	窳 窳		

259E1 穴 116.10	竇	竇	259F5 穴 116.11	窠	窠	窠	25A09 穴 116.11	窳	窳
	UCS2003	GHZ-42736.15		UCS2003	GKX-0868.10	T5-564C		UCS2003	GHZ-42741.12
259E2 耳 128.9	竈	竈	259F6 穴 116.11	窳	窳	窳	25A0A 穴 116.11	窳	窳
	UCS2003	GHZ-42736.16		UCS2003	GKX-0868.13	T5-564B		UCS2003	GHZ-42741.13
259E3 穴 116.10	窳	窳	259F7 穴 116.11	窳	窳	窳	25A0B 穴 116.11	窳	窳
	UCS2003	GHZ-42736.17		UCS2003	GKX-0868.14	T5-5653		UCS2003	V2-7F40
259E4 穴 116.10	窳	窳	259F8 穴 116.11	窳	窳	窳	25A0C 穴 116.12	窳	窳
	UCS2003	GHZ-42737.08		UCS2003	GKX-0868.15	T5-564D		UCS2003	GKX-0868.22
259E5 穴 116.10	窳	窳	259F9 穴 116.11	窳	窳	窳	25A0D 穴 116.12	窳	窳
	UCS2003	GHZ-42739.03		UCS2003	GKX-0868.16	T5-5654		UCS2003	GKX-0868.23
259E6 穴 116.10	窳	窳	259FA 穴 116.11	窳	窳	窳	25A0E 穴 116.12	窳	窳
	UCS2003	GHZ-42739.09		UCS2003	GKX-0868.18	T7-306E		UCS2003	GKX-0868.27
259E7 穴 116.10	窳	窳	259FB 穴 116.11	窳	窳	窳	25A0F 穴 116.12	窳	窳
	UCS2003	GHZ-42739.10		UCS2003	GKX-0868.19	T5-564E		UCS2003	GKX-0868.35
259E8 穴 116.10	窳	窳	259FC 穴 116.12	窳	窳	窳	25A10 穴 116.12	窳	窳
	UCS2003	GHZ-42739.11		UCS2003	GKX-0868.20	T5-5C65		UCS2003	GKX-0868.36
259E9 穴 116.10	窳	窳	259FD 穴 116.11	窳	窳	窳	25A11 穴 116.12	窳	窳
	UCS2003	V0-3F4F		UCS2003	GKX-0868.21	T5-5655		UCS2003	GKX-0868.38
259EA 穴 116.10	窳	窳	259FE 穴 116.11	窳	窳	窳	25A12 穴 116.12	窳	窳
	UCS2003	V2-7F3F		UCS2003	G4K			UCS2003	GKX-0868.40
259EB 穴 116.10	窳	窳	259FF 穴 116.11	窳	窳	窳	25A13 穴 116.12	窳	窳
	UCS2003	GHZ-42736.06		UCS2003	TF-5656			UCS2003	GKX-0868.41
259EC 穴 116.11	窳	窳	25A00 穴 116.11	窳	窳	窳	25A14 穴 116.12	窳	窳
	UCS2003	GKX-0867.36		UCS2003	TF-5657			UCS2003	GKX-0868.42
259ED 穴 116.11	窳	窳	25A01 穴 116.11	窳	窳	窳	25A15 穴 116.12	窳	窳
	UCS2003	GKX-0867.37		UCS2003	TF-5658			UCS2003	GKX-0868.43
259EE 穴 116.11	窳	窳	25A02 穴 116.11	窳	窳	窳	25A16 穴 116.12	窳	窳
	UCS2003	GKX-0867.41		UCS2003	TF-5659			UCS2003	GKX-0868.44
259EF 穴 116.11	窳	窳	25A03 穴 116.11	窳	窳	窳	25A17 穴 116.12	窳	窳
	UCS2003	GKX-0867.42		UCS2003	TF-565A			UCS2003	GKX-0868.46
259F0 穴 116.11	窳	窳	25A04 穴 116.11	窳	窳	窳	25A18 穴 116.12	窳	窳
	UCS2003	GKX-0867.43		UCS2003	GHZ-42740.01			UCS2003	GKX-0868.47
259F1 穴 116.11	窳	窳	25A05 穴 116.11	窳	窳	窳	25A19 穴 116.12	窳	窳
	UCS2003	GKX-0868.02		UCS2003	GHZ-42740.02			UCS2003	G4K
259F2 穴 116.11	窳	窳	25A06 穴 116.11	窳	窳	窳	25A1A 穴 116.12	窳	窳
	UCS2003	GKX-0868.06		UCS2003	GHZ-42740.03			UCS2003	TF-5B5B
259F3 穴 116.11	窳	窳	25A07 穴 116.11	窳	窳	窳	25A1B 穴 116.12	窳	窳
	UCS2003	GKX-0868.08		UCS2003	GHZ-42740.12			UCS2003	GHZ-42742.02
259F4 穴 116.11	窳	窳	25A08 穴 116.11	窳	窳	窳	25A1C 穴 116.12	窳	窳
	UCS2003	GKX-0868.09		UCS2003	GHZ-42740.15			UCS2003	GHZ-42742.06

25A1D 穴 116.12	窳 窳 UCS2003 GHZ-42743.05	25A31 穴 116.15	竊 竊 竊 UCS2003 GKX-0869.17 T7-4E66	25A45 穴 116.16	窳 窳 UCS2003 GHZ-42747.01
25A1E 穴 116.12	窳 窳 UCS2003 GHZ-42743.14	25A32 穴 116.14	竊 竊 竊 UCS2003 GKX-0869.19 T5-6860	25A46 穴 116.16	窳 窳 UCS2003 GHZ-42747.02
25A1F 穴 116.12	窳 窳 UCS2003 GHZ-42743.17	25A33 穴 116.15	竊 竊 竊 UCS2003 GKX-0869.21 T4-637B	25A47 穴 116.16	窳 窳 UCS2003 V0-3F50
25A20 穴 116.13	窳 窳 UCS2003 GKX-0869.05	25A34 穴 116.15	竊 竊 竊 UCS2003 GKX-0869.22 T5-6C6E	25A48 穴 116.16	窳 窳 UCS2003 TF-6565
25A21 穴 116.13	窳 窳 窳 UCS2003 GKX-0869.06 T5-6328	25A35 穴 116.16	竊 竊 竊 UCS2003 GKX-0869.23 T7-542D	25A49 穴 116.17	窳 窳 UCS2003 V0-475B
25A22 穴 116.13	窳 窳 窳 UCS2003 GKX-0869.07 T5-6327	25A36 穴 116.15	竊 竊 竊 UCS2003 GKX-0869.24 T7-4E67	25A4A 穴 116.18	窳 窳 窳 UCS2003 GKX-0870.11 T5-7632
25A23 穴 116.13	窳 窳 UCS2003 TF-5F74	25A37 穴 116.15	竊 竊 竊 UCS2003 GKX-0869.25 T7-4E65	25A4B 穴 116.18	窳 窳 窳 UCS2003 GHZ-42747.10 T7-5C2F
25A24 穴 116.13	窳 窳 UCS2003 GHZ-42744.02	25A38 穴 116.15	竊 竊 UCS2003 TF-6564	25A4C 穴 116.19	窳 窳 窳 UCS2003 GKX-0870.12 T5-7771
25A25 穴 116.13	窳 窳 UCS2003 GHZ-42744.08	25A39 穴 116.15	窳 窳 UCS2003 GHZ-42746.05	25A4D 穴 116.19	窳 窳 UCS2003 V2-7F44
25A26 穴 116.13	窳 窳 UCS2003 GHZ-42745.02	25A3A 穴 116.15	窳 窳 UCS2003 GHZ-42746.09	25A4E 穴 116.20	窳 窳 窳 UCS2003 GKX-0870.13 T7-612A
25A27 穴 116.13	窳 窳 UCS2003 V2-7F42	25A3B 穴 116.16	窳 窳 窳 UCS2003 GKX-0869.27 T5-705B	25A4F 穴 116.19	窳 窳 UCS2003 TF-6B59
25A28 穴 116.13	窳 窳 UCS2003 V2-7F43	25A3C 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.01 T7-542B	25A50 穴 116.19	窳 窳 窳 UCS2003 GHZ-42748.01 T7-5F29
25A29 穴 116.12	窳 窳 UCS2003 GHZ-42743.03	25A3D 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.02 T4-6667	25A51 穴 116.19	窳 窳 UCS2003 GHZ-42748.03
25A2A 穴 116.14	窳 窳 窳 UCS2003 GKX-0869.11 T4-604A	25A3E 穴 116.16	窳 窳 UCS2003 GKX-0870.03	25A52 穴 116.20	窳 窳 窳 UCS2003 GKX-0870.14 T5-7934
25A2B 穴 116.14	窳 窳 窳 UCS2003 GKX-0869.12 T7-4844	25A3F 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.04 T4-6666	25A53 穴 116.21	窳 窳 窳 UCS2003 GKX-0870.15 T7-624A
25A2C 穴 116.14	窳 窳 窳 UCS2003 GKX-0869.13 T7-4843	25A40 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.05 T5-7059	25A54 穴 116.24	窳 窳 窳 UCS2003 GKX-0870.16 T5-7B63
25A2D 穴 116.14	窳 窳 窳 UCS2003 GKX-0869.14 T5-685F	25A41 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.06 T7-542C	25A55 立 117.2	窳 窳 窳 UCS2003 H-8760
25A2E 穴 116.14	窳 窳 窳 UCS2003 GKX-0869.15 T7-4842	25A42 穴 116.16	窳 窳 窳 UCS2003 GKX-0870.07 T5-705A	25A56 立 117.2	窳 窳 窳 UCS2003 GKX-0870.20 T6-2872
25A2F 穴 116.14	窳 窳 UCS2003 K4-0091	25A43 穴 116.16	窳 窳 UCS2003 TF-6821	25A57 立 117.3	窳 窳 窳 UCS2003 GHZ-42706.04 T6-2871
25A30 穴 116.15	窳 窳 窳 UCS2003 GKX-0869.16 T7-4E64	25A44 穴 116.16	窳 窳 UCS2003 GHZ-42746.10		窳 窳 窳 UCS2003 GKX-0870.23 T5-2749

25A58 立 117.3	鈞 鈞 鈞	25A6C 立 117.5	竇 竇 竇	25A7F 立 117.7	望 望 望
	UCS2003 GHZ-42707.05 T5-274A		UCS2003 TF-3162		UCS2003 GKX-0871.14 T6-4C55
25A59 立 117.4	汜 汜 汜	25A6D 立 117.5	竇 竇 竇	25A80 立 117.7	浦 浦 浦
	UCS2003 GKX-0870.26 T4-2A75		UCS2003 GHZ-42707.26 T6-3A4D		UCS2003 GKX-0871.16 T5-3A75
25A5A 立 117.4	竝 竝 竝	25A6E 立 117.5	竇 竇 竇	25A81 立 117.7	漉 漉 漉
	UCS2003 G4K		UCS2003 GHZ-42708.07 T6-3A4E		UCS2003 GKX-0872.04 T5-3A77
25A5B 立 117.4	汶 汶 汶	25A6F 立 117.5	淪 淪 淪	漉 漉 漉	K6-103A
	UCS2003 TF-2C74		UCS2003 V0-3F52		
25A5C 立 117.4	汧 汧 汧	25A70 立 117.5	距 距 距	25A82 立 117.7	竅 竅 竅
	UCS2003 TF-2C78		UCS2003 V3-3444		UCS2003 GKX-0872.06 T5-3A76
25A5D 立 117.4	孛 孛 孛	25A71 立 117.6	戠 戠 戠	25A83 立 117.7	洵 洵 洵
	UCS2003 GHZ-42707.13		UCS2003 GKX-0871.05 T6-4272		UCS2003 GKX-0872.07 T5-3A78
25A5E 立 117.4	沟 沟 沟	25A72 立 117.6	该 该 该	25A84 立 117.7	端 端 端
	UCS2003 GHZ-42707.19		UCS2003 GKX-0871.07 T4-3373		UCS2003 GKX-0872.09 T6-4C54
25A5F 立 117.4	竝 竝 竝	25A73 立 117.6	诗 诗 诗	25A85 立 117.7	漱 漱 漱
	UCS2003 GHZ-42707.21		UCS2003 GKX-0871.09 T6-4271		UCS2003 V2-7F45
25A60 立 117.5	罍 罍 罍	25A74 立 117.6	壘 壘 壘	25A86 立 117.7	球 球 球
	UCS2003 GKX-0870.30 T4-2E6F		UCS2003 GKX-0871.10 T6-4273		UCS2003 TF-3D6D
25A61 立 117.5	戠 戠 戠	25A75 立 117.6	饼 饼 饼	25A87 立 117.7	韵 韵 韵
	UCS2003 GKX-0870.34 T5-2F47		UCS2003 GKX-0871.11 T6-4270		UCS2003 TF-3D6E
25A62 立 117.5	俎 俎 俎	25A76 立 117.6	音 音 音	25A88 立 117.7	豹 豹 豹
	UCS2003 GKX-0870.36 T5-2F48		UCS2003 GKX-0871.12 T4-3374		UCS2003 TF-3D6F
25A63 立 117.5	注 注 注	25A77 立 117.6	旅 旅 旅	25A89 立 117.7	浴 浴 浴
	UCS2003 GKX-0870.37 T4-2E6C		UCS2003 G4K		UCS2003 TF-3D70
25A64 立 117.5	河 河 河	25A78 立 117.6	竇 竇 竇	25A8A 立 117.8	堀 堀 堀
	UCS2003 GKX-0871.01 T5-2F46		UCS2003 TF-3745		UCS2003 GKX-0872.11 T4-3F56
25A65 立 117.5	泥 泥 泥	25A79 立 117.6	洫 洫 洫	25A8B 立 117.8	录 录 录
	UCS2003 GKX-0871.02 T5-2F45		UCS2003 TF-3747		UCS2003 GKX-0872.12 T4-3F58
25A66 立 117.5	洫 洫 洫	25A7A 立 117.6	洩 洩 洩	25A8C 立 117.8	添 添 添
	UCS2003 GKX-0871.03 T4-2E6E		UCS2003 GHZ-42709.03		UCS2003 GKX-0872.15 T5-4142
25A67 立 117.5	序 序 序	25A7B 立 117.6	蛤 蛤 蛤	25A8D 立 117.8	倭 倭 倭
	UCS2003 TF-315C		UCS2003 GHZ-42710.04 T5-3447		UCS2003 GKX-0872.20 T4-3F59
25A68 立 117.5	苙 苙 苙	25A7C 立 117.6	跳 跳 跳	25A8E 立 117.8	啤 啤 啤
	UCS2003 TF-315D		UCS2003 GHZ-42710.05 TF-3748		UCS2003 GKX-0872.22 T6-562C
25A69 立 117.5	站 站 站	25A7D 立 117.6	跳 跳 跳	25A8F 立 117.8	溲 溲 溲
	UCS2003 TF-315E		VU-25A7C		UCS2003 GKX-0872.23 T5-4141
25A6A 立 117.5	站 站 站	25A7E 立 117.7	苙 苙 苙	25A90 立 117.8	雍 雍 雍
	UCS2003 TF-315F		UCS2003 GHZ-42711.03		UCS2003 GKX-0872.24 T6-562D
25A6B 立 117.5	音 音 音		苙 苙 苙	25A91 立 117.8	雍 雍 雍
	UCS2003 TF-3161		UCS2003 GKX-0871.13 T4-396B		UCS2003 GKX-0872.25 T6-562E

25A92 立 117.8	涸	涸	25AA4 立 117.9	渚	渚	25AB6 立 117.12	涿	涿	涿
	UCS2003	TF-4441		UCS2003	TF-4A69		UCS2003	GHZ-42716.08	T7-3A22
25A93 立 117.8	淇	淇	25AA5 立 117.10	渚	渚	25AB7 立 117.12	涿	涿	
	UCS2003	TF-4442		UCS2003	GKX-0873.02 T7-263F		UCS2003	GHZ-42716.09	
25A94 立 117.8	涸	涸	25AA6 立 117.10	涿	涿	25AB8 立 117.12	涿	涿	
	UCS2003	TF-4443		UCS2003	GKX-0873.03 T4-4B6E		UCS2003	V2-7F46	
25A95 立 117.8	涿	涿	25AA7 立 117.10	涿	涿	25AB9 立 117.12	涿	涿	
	UCS2003	GHZ-42713.03 T5-4143		UCS2003	GKX-0873.04 T5-4F2D		UCS2003	GHZ-42715.16	
			25AA8 立 117.10	涿	涿	25ABA 立 117.14	涿	涿	
				UCS2003	TF-5073		UCS2003	GKX-0873.16	
25A96 立 117.8	涿	涿	25AA9 立 117.10	涿	涿	25ABB 立 117.12	涿	涿	涿
	UCS2003	GHZ-42713.04		UCS2003	TF-5074		UCS2003	GKX-0873.18	T5-5C6B
25A97 立 117.8	涿	涿	25AAA 立 117.10	涿	涿	25ABC 立 117.13	涿	涿	涿
	UCS2003	GHZ-42713.09		UCS2003	TF-5075		UCS2003	GKX-0873.19	T5-632A
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	UCS2003	GKX-0872.27 T5-4834		UCS2003	GHZ-42715.05		UCS2003	GKX-0873.20	T7-3A23
			25AAC 立 117.10	涿	涿	25ABE 立 117.13	涿	涿	
				UCS2003	GHZ-42715.10 T7-263D		UCS2003	TF-5F75	
25A99 立 117.9	涿	涿	25AAD 立 117.11	涿	涿	25ABF 立 117.13	涿	涿	涿
	UCS2003	GKX-0872.28 T6-5F7A		UCS2003	TF-565C		UCS2003	GHZ-42716.11	T7-4131
25A9A 立 117.9	涿	涿	25AAE 立 117.11	涿	涿	25AC0 立 117.13	涿	涿	
	UCS2003	GKX-0872.31 T5-4835		UCS2003	TF-565B H-9BF0		UCS2003	GHZ-42716.13	
25A9B 立 117.9	涿	涿	25AAF 立 117.12	涿	涿	25AC1 立 117.13	涿	涿	
	UCS2003	GKX-0873.01 T4-4562		UCS2003	GKX-0873.10 T4-5751		UCS2003	GHZ-42716.15	
25A9C 立 117.9	涿	涿		涿	涿	25AC2 立 72.14	涿	涿	
	UCS2003	H-94E5		UCS2003	H-94E4		UCS2003	GHZ-42716.16	
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	UCS2003	V2-6E31		UCS2003	GKX-0873.13 T7-3074		UCS2003	GHZ-42716.17	T5-6329
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	UCS2003	V2-6E7A		UCS2003	GKX-0873.14 T5-5656		UCS2003	GHZ-80032.09	
25A9F 立 117.9	涿	涿		涿	涿	25AC5 立 117.14	涿	涿	
	UCS2003	TF-4A67		UCS2003	VU-25AB1		UCS2003	GKX-0873.24	
25AA0 立 117.9	涿	涿	25AB2 立 117.12	涿	涿	25AC6 立 117.14	涿	涿	
	UCS2003	TF-4A68		UCS2003	TF-5B5C		UCS2003	GHZ-42716.21	
25AA1 立 117.9	涿	涿	25AB3 立 117.12	涿	涿	25AC7 立 117.14	涿	涿	
	UCS2003	TF-4A6A		UCS2003	GHZ-42716.02 T5-5C6C		UCS2003	GHZ-42716.22	
25AA2 立 117.9	涿	涿	25AB4 立 117.12	涿	涿	25AC8 立 117.15	涿	涿	涿
	UCS2003	GHZ-42713.19		UCS2003	GHZ-42716.03		UCS2003	GKX-0873.25	T7-4E68
25AA3 立 117.9	涿	涿	25AB5 立 117.12	涿	涿	25AC9 立 117.15	涿	涿	涿
	UCS2003	GHZ-42715.04		UCS2003	GHZ-42716.04 T5-5D63		UCS2003	GKX-0873.26	T7-542E

25ACA 立 117.15	韞 UCS2003	韞 TF-6566	25ADE 竹 118.3	筭 UCS2003	筭 GKX-0877.10	筭 T5-2A7D	25AF1 竹 118.4	箆 UCS2003	箆 GKX-0878.22	箆 T4-2E74
25ACB 立 117.15	豐 UCS2003	豐 GHZ-42717.03	25ADF 竹 118.3	筩 UCS2003	筩 GKX-0878.01	T5-2A7B	箆 J4-7340			
25ACC 立 117.15	端 UCS2003	端 V2-7F47	25AE0 竹 118.3	筭 UCS2003	筭 GKX-0878.05	T6-335F	25AF2 竹 118.4	笄 UCS2003	笄 GKX-0878.24	
25ACD 立 117.15	蕘 UCS2003	蕘 GHZ-42716.18	25AE1 竹 118.3	筭 UCS2003	筭 GKX-0878.06	T6-335E	25AF3 竹 118.4	笄 UCS2003	笄 GKX-0878.25	笄 T5-2F4A
25ACE 立 117.16	顛 UCS2003	顛 GKX-0873.27	25AE2 竹 118.3	筭 UCS2003	筭 GKX-0878.08	T5-2A7E	25AF4 竹 118.4	笄 UCS2003	笄 GKX-0878.28	笄 T5-2F4C
25ACF 立 117.16	颯 UCS2003	颯 TF-6822	25AE3 竹 118.3	筭 UCS2003	筭 J4-733E		25AF5 竹 118.4	笄 UCS2003	笄 GKX-0879.02	笄 T5-2F4D
25AD0 立 117.17	藺 UCS2003	藺 GKX-0873.28	25AE4 竹 118.3	筭 UCS2003	筭 J4-733D		25AF6 竹 118.4	笄 UCS2003	笄 GKX-0879.09	笄 T6-3A50
25AD1 立 117.17	聽 UCS2003	聽 TF-695E	25AE5 竹 118.3	筭 UCS2003	筭 TF-2C79		25AF7 竹 118.4	笄 UCS2003	笄 GKX-0879.10	笄 T5-2F51
25AD2 立 117.20	聽 UCS2003	聽 TF-6A68	25AE6 竹 118.3	筭 UCS2003	筭 TF-2C7A		25AF8 竹 118.4	笄 UCS2003	笄 GKX-0879.13	笄 T5-2F4F
25AD3 立 117.18	輟 UCS2003	輟 GHZ-80032.10	25AE7 竹 118.3	筭 UCS2003	筭 TF-2C7B		25AF9 竹 118.4	笄 UCS2003	笄 GKX-0879.15	笄 T5-2F4B
25AD4 立 117.19	輟 UCS2003	輟 GHZ-80032.11	25AE8 竹 118.3	筭 UCS2003	筭 TF-2C7C		25AFA 竹 118.4	笄 UCS2003	笄 GKX-0879.16	笄 T6-3A4F
25AD5 立 117.20	輟 UCS2003	輟 GHZ-80032.12	25AE9 竹 118.3	筭 UCS2003	筭 H-9551		25AFB 竹 118.4	笄 UCS2003	笄 GKX-0879.17	笄 T6-3A51
25AD6 立 117.20	輟 UCS2003	輟 GHZ-42717.08	25AEA 竹 118.3	筭 UCS2003	筭 GHZ-52948.08		25AFC 竹 118.4	笄 UCS2003	笄 GKX-0879.18	笄 T5-2F50
25AD7 竹 118.0	𦵑 UCS2003	𦵑 GBK	25AEB 竹 118.3	筭 UCS2003	筭 GHZ-80033.19	VU-25AEB	25AFD 竹 118.4	笄 UCS2003	笄 GKX-0879.19	笄 T5-2F52
25AD8 竹 118.1	筭 UCS2003	筭 TF-2526	25AEC 竹 118.3	筭 UCS2003	筭 GHZ-52948.09		25AFE 竹 118.4	笄 UCS2003	笄 TF-3163	
25AD9 竹 118.2	筭 UCS2003	筭 GKX-0877.03	25AED 竹 118.3	筭 UCS2003	筭 TF-2C7D	V2-7F4A	25AFF 竹 118.4	笄 UCS2003	笄 TF-3164	
25ADA 竹 118.2	筭 UCS2003	筭 GKX-0877.05	25AEE 竹 118.3	筭 UCS2003	筭 TF-2924		25B00 竹 118.4	筭 UCS2003	筭 TF-3165	
25ADB 竹 118.2	筭 UCS2003	筭 GKX-0877.06	25AEF 竹 118.4	筭 UCS2003	筭 GKX-0878.12	T5-2F4E	25B01 竹 118.4	筭 UCS2003	筭 TF-3166	
25ADC 竹 118.2	筭 UCS2003	筭 GKX-0877.07	25AF0 竹 118.4	筭 UCS2003	筭 GKX-0878.19	T5-2F49	25B02 竹 118.4	筭 UCS2003	筭 TF-3167	
25ADD 竹 118.3	筭 UCS2003	筭 GKX-0877.09					25B03 竹 118.4	筭 UCS2003	筭 TF-3168	

25B04 竹 118.4	箏 UCS2003	箏 TF-3169		25B17 竹 118.5	筩 UCS2003	筩 GKX-0881.14	筩 T5-2F53	25B2A 竹 118.6	箴 UCS2003	箴 GKX-0882.08	箴 T5-3A7C
25B05 竹 118.4	箏 UCS2003	箏 TF-316A		25B18 竹 118.5	笑 UCS2003	笑 GKX-0881.16		25B2B 竹 118.6	箴 UCS2003	箴 GKX-0882.09	箴 T5-3B22
25B06 竹 118.4	箏 UCS2003	箏 GHZ-52949.10		25B19 竹 118.5	筩 UCS2003	筩 GKX-0881.17	筩 T5-3449	25B2C 竹 118.6	箴 UCS2003	箴 GKX-0882.12	箴 T5-3A7B
25B07 竹 118.4	笑 UCS2003	笑 GHZ-52949.15	笑 T4-2E76	25B1A 竹 118.5	笙 UCS2003	笙 GKX-0881.19	笙 T6-4279	25B2D 竹 118.6	筩 UCS2003	筩 GKX-0882.16	筩 T5-3A7E
25B08 竹 118.4	笏 UCS2003	笏 GHZ-52951.03		25B1B 竹 118.5	笙 UCS2003	笙 GKX-0881.20	笙 T6-427B	25B2E 竹 118.6	笏 UCS2003	笏 GKX-0882.23	笏 T4-396C
25B09 竹 118.4	笏 UCS2003	笏 GHZ-52952.04	笏 V2-7F4D	25B1C 竹 118.5	筩 UCS2003	筩 GKX-0881.23		25B2F 竹 118.6	箴 UCS2003	箴 GKX-0883.01	箴 T4-396E
25B0A 竹 118.4	箏 UCS2003	箏 V2-7F4C		25B1D 竹 118.5	筩 UCS2003	筩 GKX-0881.24	筩 T5-3450		箴 K6-103C		
25B0B 竹 118.4	箏 UCS2003	箏 V2-7F4E		25B1E 竹 118.5	箴 UCS2003	箴 GKX-0881.25	箴 T5-3451	25B30 竹 118.6	箴 UCS2003	箴 GKX-0883.06	箴 T6-4C5A
25B0C 竹 118.5	箴 UCS2003	箴 GKX-0879.20	箴 T6-4274	25B1F 竹 118.5	笑 UCS2003	笑 T6-4278		25B31 竹 118.6	箴 UCS2003	箴 GKX-0883.10	箴 T5-344B
25B0D 竹 118.5	箴 UCS2003	箴 GKX-0879.23	箴 T6-427A	25B20 竹 118.5	筩 UCS2003	筩 GCH		25B32 竹 118.6	箴 UCS2003	箴 GKX-0883.16	箴 T4-3973
25B0E 竹 118.5	箴 UCS2003	箴 GKX-0879.24	箴 T5-344A	25B21 竹 118.5	箴 UCS2003	箴 TF-3749		25B33 竹 118.6	箴 UCS2003	箴 GKX-0884.01	箴 T5-3B21
	箴 VU-25B0E			25B22 竹 118.5	笙 UCS2003	笙 TF-374A		25B34 竹 118.6	箴 UCS2003	箴 GKX-0884.03	箴 T5-3A7A
25B0F 竹 118.5	箏 UCS2003	箏 GKX-0879.30	箏 T4-3379	25B23 竹 118.5	筩 UCS2003	筩 TF-374B		25B35 竹 118.6	箴 UCS2003	箴 GKX-0884.04	箴 T4-3979
25B10 竹 118.5	箏 UCS2003	箏 GKX-0879.32	箏 T5-344D	25B24 竹 118.5	筩 UCS2003	筩 TF-374C		25B36 竹 118.6	箴 UCS2003	箴 GKX-0884.07	箴 T4-3977
25B11 竹 118.5	筑 UCS2003	筑 GKX-0880.01	筑 T6-4277	25B25 竹 118.5	筩 UCS2003	筩 TF-374E		25B37 竹 118.6	箴 UCS2003	箴 GKX-0884.08	箴 T4-3970
25B12 竹 118.5	箴 UCS2003	箴 GKX-0880.05	箴 T5-344C	25B26 竹 118.5	筩 UCS2003	筩 TF-374F		25B38 竹 118.6	箴 UCS2003	箴 GKX-0884.09	箴 T6-4C5D
25B13 竹 118.5	筩 UCS2003	筩 GKX-0880.12	筩 T6-427C	25B27 竹 118.5	笙 UCS2003	笙 V2-7F4F		25B39 竹 118.6	箴 UCS2003	箴 GKX-0884.10	箴 T4-3978
25B14 竹 118.5	箏 UCS2003	箏 GKX-0880.15	箏 T4-3375	25B28 竹 118.5	笙 UCS2003	笙 V0-3F72		25B3A 竹 118.6	箴 UCS2003	箴 GKX-0884.13	
25B15 竹 118.5	箏 UCS2003	箏 GKX-0880.19	箏 T5-344E	25B29 竹 118.5	箴 UCS2003	箴 V2-7F51		25B3B 竹 118.6	箴 UCS2003	箴 GKX-0884.14	箴 T6-4C57
25B16 竹 118.5	箏 UCS2003	箏 GKX-0880.20	箏 T6-4275								

25B3C 竹 118.6	筩	筩	筩	25B50 竹 118.7	筩	筩	筩	25B62 竹 118.7	筩	筩	筩
	UCS2003	GKX-0884.16	T5-3B25		UCS2003	GKX-0884.23	T5-4154		UCS2003	GKX-0886.08	T5-414C
25B3D 竹 118.6	筩	筩	筩	25B51 竹 118.7	筩	筩	筩	25B63 竹 118.7	筩	筩	筩
	UCS2003	GKX-0884.17	T6-4C59		UCS2003	GKX-0884.24	T5-4148		UCS2003	GKX-0886.09	T6-5634
25B3E 竹 118.6	筩	筩	筩		筩	筩	筩	25B64 竹 118.7	筩	筩	筩
	UCS2003	GKX-0884.18	T6-4C5C	25B52 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.10	T6-5632
25B3F 竹 118.5	筩	筩	筩		筩	筩	筩	25B65 竹 118.7	筩	筩	筩
	UCS2003	T5-344F		25B53 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.11	T6-5637
25B40 竹 118.6	筩	筩	筩		筩	筩	筩	25B66 竹 118.7	筩	筩	筩
	UCS2003	T5-3A7D		25B54 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.12	T6-563A
25B41 竹 118.6	筩	筩	筩		筩	筩	筩	25B67 竹 118.7	筩	筩	筩
	UCS2003	TF-3D71		25B55 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.13	T6-5633
25B42 竹 118.6	筩	筩	筩		筩	筩	筩	25B68 竹 118.7	筩	筩	筩
	UCS2003	TF-3D72		25B56 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.14	T6-5636
25B43 竹 118.6	筩	筩	筩		筩	筩	筩	25B69 竹 118.7	筩	筩	筩
	UCS2003	TF-3D73		25B57 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.15	
25B44 竹 118.6	筩	筩	筩		筩	筩	筩	25B6A 竹 118.7	筩	筩	筩
	UCS2003	TF-3D74		25B58 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.16	T6-5638
25B45 竹 118.6	筩	筩	筩		筩	筩	筩	25B6B 竹 118.7	筩	筩	筩
	UCS2003	TF-3D75		25B59 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.17	T6-5F7B
25B46 竹 118.6	筩	筩	筩		筩	筩	筩	25B6C 竹 118.7	筩	筩	筩
	UCS2003	TF-3D76		25B5A 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.18	T5-4153
25B47 竹 118.6	筩	筩	筩		筩	筩	筩	25B6D 竹 118.7	筩	筩	筩
	UCS2003	TF-3D78		25B5B 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.19	T5-4151
25B48 竹 118.6	筩	筩	筩		筩	筩	筩	25B6E 竹 118.7	筩	筩	筩
	UCS2003	TF-3D79		25B5C 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.20	T5-414E
25B49 竹 118.6	筩	筩	筩		筩	筩	筩	25B6F 竹 118.7	筩	筩	筩
	UCS2003	TF-3D7A		25B5D 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.21	T5-4147
25B4A 竹 118.6	筩	筩	筩		筩	筩	筩	25B70 竹 118.7	筩	筩	筩
	UCS2003	GHZ-52966.05	TF-3D77	25B5E 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.22	T6-5631
25B4B 竹 118.6	筩	筩	筩		筩	筩	筩	25B71 竹 118.7	筩	筩	筩
	UCS2003	GHZ-52969.07	T5-3B23	25B5F 竹 118.7	筩	筩	筩		UCS2003	GKX-0886.23	T6-4C58
25B4C 竹 118.6	筩	筩	筩		筩	筩	筩	25B72 竹 118.7	筩	筩	筩
	UCS2003	GHZ-52970.08	V2-7F53	25B60 竹 118.7	筩	筩	筩		UCS2003	G4K	VU-25B72
25B4D 竹 118.6	筩	筩	筩		筩	筩	筩	25B73 竹 118.7	筩	筩	筩
	UCS2003	V0-3F75		25B61 竹 118.7	筩	筩	筩		UCS2003	G4K	
25B4E 竹 118.6	筩	筩	筩		筩	筩	筩	25B74 竹 118.7	筩	筩	筩
	UCS2003	V0-3F76		25B62 竹 118.7	筩	筩	筩		UCS2003	H-8BBB	
25B4F 竹 118.6	筩	筩	筩		筩	筩	筩	25B75 竹 118.7	筩	筩	筩
	UCS2003	V0-3F77			UCS2003	GKX-0886.07	T5-4149		UCS2003	V2-7F55	

25B76 竹 118.7	箜	箜		25B8A 竹 118.7	箜	箜		25B9D 竹 118.8	箜	箜	箜
	UCS2003	V2-7F56			UCS2003	V0-3F79			UCS2003	GKX-0889.07	T5-4839
25B77 竹 118.7	篳	篳		25B8B 竹 118.7	篳	篳		25B9E 竹 118.8	篳	篳	篳
	UCS2003	T6-5635			UCS2003	V0-3F7B			UCS2003	GKX-0889.10	T6-6025
25B78 竹 118.7	篳	篳		25B8C 竹 118.7	篳	篳		25B9F 竹 118.8	篳	篳	
	UCS2003	T6-5639			UCS2003	TF-413E			UCS2003	GKX-0889.11	
25B79 竹 118.7	篳	篳		25B8D 竹 118.8	篳	篳	篳	25BA0 竹 118.8	篳	篳	篳
	UCS2003	TF-4444			UCS2003	GKX-0886.28	T5-4845		UCS2003	GKX-0889.14	T6-6021
25B7A 竹 118.7	篳	篳		25B8E 竹 118.8	篳	篳	篳	25BA1 竹 118.8	篳	篳	
	UCS2003	TF-4446			UCS2003	GKX-0886.30	T5-4156		UCS2003	GKX-0889.16	
25B7B 竹 118.7	箬	箬			UCS2003	VU-25B8E		25BA2 竹 118.8	箬	箬	箬
	UCS2003	TF-4447		25B8F 竹 118.8	箬	箬	箬		UCS2003	GKX-0889.17	T5-483A
25B7C 竹 118.7	箬	箬	箬		UCS2003	GKX-0886.33	T4-456C	25BA3 竹 118.8	箬	箬	箬
	UCS2003	TF-4448	VU-25B7C		UCS2003	GKX-0886.35	T5-4843		UCS2003	GKX-0889.18	T5-4841
25B7D 竹 118.7	箬	箬		25B90 竹 118.8	箬	箬	箬	25BA4 竹 118.8	箬	箬	箬
	UCS2003	TF-4449			UCS2003	GKX-0887.06	T6-6027		UCS2003	GKX-0889.19	T5-4837
25B7E 竹 118.7	箬	箬		25B91 竹 118.8	箬	箬	箬	25BA5 竹 118.8	箬	箬	箬
	UCS2003	TF-444A			UCS2003	GKX-0887.08	T4-4567		UCS2003	GKX-0889.21	T5-483D
25B7F 竹 118.7	箬	箬		25B92 竹 118.8	箬	箬	箬	25BA6 竹 118.8	箬	箬	箬
	UCS2003	TF-444B			UCS2003	GKX-0887.09	T6-5F7C		UCS2003	GKX-0889.22	T6-6022
25B80 竹 118.7	箬	箬		25B93 竹 118.8	箬	箬	箬	25BA7 竹 118.8	箬	箬	箬
	UCS2003	TF-444C			UCS2003	GKX-0887.16	T6-5F7D		UCS2003	GKX-0889.23	T5-414A
25B81 竹 118.7	箬	箬		25B94 竹 118.8	箬	箬	箬	25BA8 竹 118.8	箬	箬	箬
	UCS2003	TF-444D			UCS2003	GKX-0887.20	T5-483C		UCS2003	GKX-0889.24	T5-4847
25B82 竹 118.7	箬	箬		25B95 竹 118.8	箬	箬	箬	25BA9 竹 118.8	箬	箬	箬
	UCS2003	TF-444E			UCS2003	GKX-0887.23	T5-483B		UCS2003	GKX-0889.25	T6-5F7E
25B83 竹 118.7	箬	箬		25B96 竹 118.8	箬	箬	箬	25BAA 竹 118.8	箬	箬	箬
	UCS2003	TF-444F			UCS2003	GKX-0888.01	T5-4842		UCS2003	GKX-0889.26	T5-483E
25B84 竹 118.7	箬	箬		25B97 竹 118.8	箬	箬	箬	25BAB 竹 118.8	箬	箬	箬
	UCS2003	TF-4450			UCS2003	GKX-0888.12	T4-456F		UCS2003	GKX-0889.28	T6-6024
25B85 竹 118.7	箬	箬	箬	25B98 竹 118.8	箬	箬	箬	25BAC 竹 118.8	箬	箬	
	UCS2003	GHZ-52971.07	T6-562F		UCS2003	GKX-0888.13	T6-6028		UCS2003	GKX-0889.29	
25B86 竹 118.7	箬	箬		25B99 竹 118.8	箬	箬	箬	25BAD 竹 118.8	箬	箬	箬
	UCS2003	K4-0092			UCS2003	GKX-0888.14	T5-4840		UCS2003	GKX-0889.30	T5-483F
25B87 竹 118.7	箬	箬		25B9A 竹 118.8	箬	箬	箬	25BAE 竹 118.8	箬	箬	箬
	UCS2003	V0-3F74			UCS2003	GKX-0889.03	T6-6026		UCS2003	GKX-0889.31	T4-4571
25B88 竹 118.8	箬	箬		25B9B 竹 118.8	箬	箬	箬	25BAF 竹 118.8	箬	箬	箬
	UCS2003	V3-364B			UCS2003	GKX-0889.04	T5-4838		UCS2003	GKX-0889.32	T5-4844
25B89 竹 118.7	箬	箬	箬	25B9C 竹 118.8	箬	箬	箬	25BB0 竹 118.8	箬	箬	
	UCS2003	V0-3F78	H-9BF1		UCS2003				UCS2003	GFZ	

25BB1 竹 118.8 籊 UCS2003	籊 G4K	25BC5 竹 118.8 篋 UCS2003	篋 K4-0093	25BD7 竹 118.9 篲 UCS2003	篲 GKX-0890.12	篲 T7-2651
25BB2 竹 118.8 篋 UCS2003	篋 J4-7352	25BC6 竹 118.8 篋 UCS2003	篋 TF-4A72	25BD8 竹 118.9 篲 UCS2003	篲 GKX-0890.17	篲 T7-264A
25BB3 竹 118.8 篋 UCS2003	篋 H-94F0	25BC7 竹 118.8 篋 UCS2003	篋 V2-7F57	25BD9 竹 118.9 篲 UCS2003	篲 GKX-0890.18	篲 T5-4F3E
25BB4 竹 118.8 篋 UCS2003	篋 H-8E64	25BC8 竹 118.8 篋 UCS2003	篋 V3-364D	25BDA 竹 118.9 篲 UCS2003	篲 GKX-0891.01	篲 T4-4B71
25BB5 竹 118.8 篋 UCS2003	篋 TF-4A6B	25BC9 竹 118.8 篋 UCS2003	篋 V0-3F7E	25BDB 竹 118.9 篲 UCS2003	篲 GKX-0891.02	篲 T4-4B6F
25BB6 竹 118.8 篋 UCS2003	篋 TF-4A6C	25BCA 竹 118.8 篋 UCS2003	篋 V2-7F58	25BDC 竹 118.9 篲 UCS2003	篲 GKX-0891.10	篲 T5-4F41
25BB7 竹 118.8 篋 UCS2003	篋 TF-4A6D	25BCB 竹 118.8 篋 UCS2003	篋 V0-4021	25BDD 竹 118.9 篲 UCS2003	篲 GKX-0891.13	篲 T5-4F2F
25BB8 竹 118.8 篋 UCS2003	篋 TF-4A6E	25BCC 竹 118.8 篋 UCS2003	篋 V2-7F59	25BDE 竹 118.9 篲 UCS2003	篲 GKX-0891.14	篲 T5-4F34
25BB9 竹 118.8 篋 UCS2003	篋 TF-4A6F	25BCD 竹 118.8 篋 UCS2003	篋 V0-4022	25BDF 竹 118.9 篲 UCS2003	篲 GKX-0891.15	篲 T5-4F43
25BBA 竹 118.8 篋 UCS2003	篋 TF-4A70	25BCE 竹 118.8 篋 UCS2003	篋 V2-7F5A	25BE0 竹 118.9 篲 UCS2003	篲 GKX-0891.16	篲 T7-2642
25BBB 竹 118.8 篋 UCS2003	篋 TF-4A73	25BCF 竹 118.8 篋 UCS2003	篋 V2-7F5B	25BE1 竹 118.9 篲 UCS2003	篲 GKX-0891.17	篲 T5-4F40
25BBC 竹 118.8 篋 UCS2003	篋 TF-4A74	25BD0 竹 118.8 篋 UCS2003	篋 TF-4A71	25BE2 竹 118.9 篲 UCS2003	篲 GKX-0891.18	篲 T5-4F31
25BBD 竹 118.8 篋 UCS2003	篋 TF-4A75	25BD1 竹 118.9 篋 UCS2003	篋 GKX-0890.01	25BE3 竹 118.9 篲 UCS2003	篲 GKX-0891.19	篲 T4-5240
25BBE 竹 118.8 篋 UCS2003	篋 TF-4A76	25BD2 竹 118.9 篋 UCS2003	篋 GKX-0890.03	25BE4 竹 118.9 篲 UCS2003	篲 GKX-0891.21	篲 T5-4F39
25BBF 竹 118.8 篋 UCS2003	篋 TF-4A77	25BD3 竹 118.9 篋 UCS2003	篋 V0-402A	25BE5 竹 118.9 篲 UCS2003	篲 GKX-0891.23	篲 T5-4F42
25BC0 竹 118.8 篋 UCS2003	篋 TF-4A78	25BD4 竹 118.9 篋 UCS2003	篋 GKX-0890.05	25BE6 竹 118.9 篲 UCS2003	篲 GKX-0892.03	篲 T4-4B72
25BC1 竹 118.8 篋 UCS2003	篋 TF-4A79	25BD5 竹 118.9 篋 UCS2003	篋 GKX-0890.08	25BE7 竹 118.9 篲 UCS2003	篲 GKX-0892.04	篲 T4-4C29
25BC2 竹 118.8 篋 UCS2003	篋 TF-4A7A	25BD6 竹 118.9 篋 UCS2003	篋 GKX-0890.11			
25BC3 竹 118.8 篋 UCS2003	篋 GHZ-52980.13					
25BC4 竹 118.8 篋 UCS2003	篋 GHZ-80033.21					

25BE8 竹 118.9	篋 UCS2003	篋 GKX-0892.05	篋 T4-4C23	25BF9 竹 118.9	箅 UCS2003	箅 GKX-0893.18	箅 T7-264C	25C0C 竹 118.9	筵 UCS2003	筵 TF-507A
	篋 VU-25BE8	篋 H-9B64		25BFA 竹 118.9	箅 UCS2003	箅 GKX-0893.21	箅 T5-4F3D	25C0D 竹 118.9	筵 UCS2003	筵 TF-507B
25BE9 竹 118.9	箅 UCS2003	箅 GKX-0892.16	箅 T4-4B7D	25BFB 竹 118.9	箅 UCS2003	箅 GKX-0893.23		25C0E 竹 118.9	筵 UCS2003	筵 TF-507C
25BEA 竹 118.9	箅 UCS2003	箅 GKX-0892.17	箅 T5-4F38	25BFC 竹 118.9	箅 UCS2003	箅 GKX-0893.24	箅 T7-2645	25C0F 竹 118.9	箅 UCS2003	箅 TF-507D
	箅 V2-7F5D			25BFD 竹 118.9	箅 UCS2003	箅 GKX-0893.25	箅 T7-2643	25C10 竹 118.9	箅 UCS2003	箅 TF-507E
25BEB 竹 118.9	箅 UCS2003	箅 GKX-0892.19	箅 T5-4F37	25BFE 竹 118.9	箅 UCS2003	箅 GKX-0893.27	箅 T5-4F2E	25C11 竹 118.9	箅 UCS2003	箅 TF-5122
25BEC 竹 118.9	箅 UCS2003	箅 GKX-0892.21	箅 T5-4F3C	25BFF 竹 118.9	箅 UCS2003	箅 GKX-0893.28	箅 T7-2648	25C12 竹 118.9	箅 UCS2003	箅 TF-5124
25BED 竹 118.9	箅 UCS2003	箅 GKX-0892.25	箅 T7-264E	25C00 竹 118.9	箅 UCS2003	箅 G4K		25C13 竹 118.9	箅 UCS2003	箅 TF-5129
25BEE 竹 118.9	箅 UCS2003	箅 GKX-0892.26	箅 T5-4848	25C01 竹 118.9	箅 UCS2003	箅 H-8E5B		25C14 竹 118.9	箅 UCS2003	箅 TF-5125
25BEF 竹 118.9	箅 UCS2003	箅 GKX-0892.27	箅 T5-4F35	25C02 竹 118.9	箅 UCS2003	箅 GHZ-52994.10	箅 T7-2646	25C15 竹 118.9	箅 UCS2003	箅 TF-5126
25BF0 竹 118.9	箅 UCS2003	箅 GKX-0893.05	箅 T7-2650	25C03 竹 118.9	箅 UCS2003	箅 K4-0094		25C16 竹 118.9	箅 UCS2003	箅 TF-5127
	箅 VU-25BF0			25C04 竹 118.9	箅 UCS2003	箅 V2-7F5E		25C17 竹 118.9	箅 UCS2003	箅 TF-512A
25BF1 竹 118.9	箅 UCS2003	箅 GKX-0893.06	箅 T7-2647	25C05 竹 118.9	箅 UCS2003	箅 T5-4F46		25C18 竹 118.10	箅 UCS2003	箅 GKX-0893.31
25BF2 竹 118.9	箅 UCS2003	箅 GKX-0893.09	箅 T7-2644	25C06 竹 118.9	箅 UCS2003	箅 TF-5078	箅 V0-4028	25C19 竹 118.10	箅 UCS2003	箅 GKX-0893.33
25BF3 竹 118.9	箅 UCS2003	箅 GKX-0893.10	箅 T5-4F3F	25C07 竹 118.9	箅 UCS2003	箅 H-9Bf2		25C1A 竹 118.10	箅 UCS2003	箅 GKX-0893.34
25BF4 竹 118.9	箅 UCS2003	箅 GKX-0893.11	箅 T7-2640	25C08 竹 118.9	箅 UCS2003	箅 V0-4026		25C1B 竹 118.10	箅 UCS2003	箅 GKX-0893.35
25BF5 竹 118.9	箅 UCS2003	箅 GKX-0893.12	箅 T7-2653	25C09 竹 118.9	箅 UCS2003	箅 V2-7F5F		25C1C 竹 118.10	箅 UCS2003	箅 GKX-0893.36
25BF6 竹 118.9	箅 UCS2003	箅 GKX-0893.14	箅 T4-4C24	25C0A 竹 118.9	箅 UCS2003	箅 T7-2652		25C1D 竹 118.10	箅 UCS2003	箅 GKX-0893.38
25BF7 竹 118.9	箅 UCS2003	箅 GKX-0893.15	箅 T7-264F	25C0B 竹 118.9	箅 UCS2003	箅 V2-7F60		25C1E 竹 118.10	箅 UCS2003	箅 GKX-0893.41
25BF8 竹 118.9	箅 UCS2003	箅 GKX-0893.16	箅 T4-4B7C	25C0B 竹 118.9	箅 UCS2003	箅 TF-5077		25C1F 竹 118.10	箅 UCS2003	箅 GKX-0893.42

25C20 竹 118.10	箠	箠	箠	25C32 竹 118.10	篦	篦	篦	25C46 竹 118.10	箜	箜	箜
	UCS2003	GKX-0893.43	T4-522E		UCS2003	GKX-0895.03	T5-5659		UCS2003	GKX-0895.33	T7-3076
25C21 竹 118.10	箠	箠	箠	25C33 竹 118.10	篦	篦	篦	25C47 竹 118.10	箜	箜	箜
	UCS2003	GKX-0894.01	T5-565D		UCS2003	GKX-0895.09	T7-307A		UCS2003	GKX-0895.34	T5-5661
				25C34 竹 118.10	篦	篦	篦	25C48 竹 118.10	箜	箜	
	H-9FBE				UCS2003	GKX-0895.10	T7-3128		UCS2003	G4K	
25C22 竹 118.10	箠	箠	箠	25C35 竹 118.10	篦	篦	篦	25C49 竹 118.10	箜	箜	
	UCS2003	GKX-0894.02	T4-522C		UCS2003	GKX-0895.12	T4-522A		UCS2003	G4K	
25C23 竹 118.10	箠	箠	箠	25C36 竹 118.10	篦	篦	篦	25C4A 竹 118.10	箜	箜	
	UCS2003	GKX-0894.07	T5-5668		UCS2003	GKX-0895.13	T5-5657		UCS2003	H-9DC9	
				25C37 竹 118.10	篦	篦	篦	25C4B 竹 118.10	箜	箜	
	VU-25C23				UCS2003	GKX-0895.14	T7-3124		UCS2003	J4-735D	
25C24 竹 118.10	箠	箠	箠	25C38 竹 118.10	篦	篦	篦	25C4C 竹 118.10	箜	箜	箜
	UCS2003	GKX-0894.09	T7-2641		UCS2003	GKX-0895.15	T4-5235		UCS2003	TF-5672	K4-0095
25C25 竹 118.10	箠	箠	箠	25C39 竹 118.10	篦	篦	篦	25C4D 竹 118.10	箜	箜	
	UCS2003	GKX-0894.12	T7-3125		UCS2003	GKX-0895.16	T5-5665		UCS2003	T5-565B	
25C26 竹 118.10	箠	箠	箠	25C3A 竹 118.10	篦	篦	篦	25C4E 竹 118.10	箜	箜	
	UCS2003	GKX-0894.14	T4-5232		UCS2003	GKX-0895.17	T7-307D		UCS2003	T7-307C	
25C27 竹 118.10	箠	箠	箠	25C3B 竹 118.10	篦	篦	篦	25C4F 竹 118.10	箜	箜	
	UCS2003	GKX-0894.17	T5-5667		UCS2003	GKX-0895.21	T5-5662		UCS2003	T7-3077	
25C28 竹 118.10	箠	箠	箠	25C3C 竹 118.10	篦	篦	篦	25C50 竹 118.10	箜	箜	
	UCS2003	GKX-0894.22	T4-5231		UCS2003	GKX-0895.22	T4-5233		UCS2003	T7-3122	
25C29 竹 118.10	箠	箠	箠	25C3D 竹 118.10	篦	篦	篦	25C51 竹 118.10	箜	箜	
	UCS2003	GKX-0894.23	T7-3129		UCS2003	GKX-0895.23	T7-312B		UCS2003	TF-565D	
25C2A 竹 118.10	箠	箠	箠	25C3E 竹 118.10	篦	篦	篦	25C52 竹 118.10	箜	箜	
	UCS2003	GKX-0894.25	T4-523C		UCS2003	GKX-0895.24	T7-3075		UCS2003	TF-565E	
25C2B 竹 118.10	箠	箠	箠	25C3F 竹 118.10	篦	篦	篦	25C53 竹 118.10	箜	箜	
	UCS2003	GKX-0894.26	T7-307E		UCS2003	GKX-0895.25	T7-3127		UCS2003	TF-5660	
25C2C 竹 118.10	箠	箠	箠	25C40 竹 118.10	篦	篦	篦	25C54 竹 118.10	箜	箜	
	UCS2003	GKX-0894.27	T7-3126		UCS2003	GKX-0895.26	T5-4F30		UCS2003	TF-5661	
25C2D 竹 118.10	箠	箠	箠	25C41 竹 118.10	篦	篦	篦	25C55 竹 118.10	箜	箜	
	UCS2003	GKX-0894.31	T4-5230		UCS2003	GKX-0895.27	T5-5663		UCS2003	TF-5662	
25C2E 竹 118.10	箠	箠	箠	25C42 竹 118.10	篦	篦	篦	25C56 竹 118.10	箜	箜	
	UCS2003	GKX-0894.32	T5-5660		UCS2003	GKX-0895.28	T5-565A		UCS2003	TF-5663	
25C2F 竹 118.10	箠	箠	箠	25C43 竹 118.10	篦	篦		25C57 竹 118.10	箜	箜	
	UCS2003	GKX-0894.33	T7-307B		UCS2003	GKX-0895.30			UCS2003	TF-5664	
25C30 竹 118.10	箠	箠	箠	25C44 竹 118.10	篦	篦	篦	25C58 竹 118.10	箜	箜	
	UCS2003	GKX-0894.35	T4-523F		UCS2003	GKX-0895.31	T7-3078		UCS2003	TF-5665	
25C31 竹 118.10	箠	箠	箠	25C45 竹 118.10	篦	篦	篦	25C59 竹 118.10	箜	箜	
	UCS2003	GKX-0894.36	T5-565F		UCS2003	GKX-0895.32	T7-3123		UCS2003	TF-5666	

25C5A 竹 118.10	簋	簋		25C6E 竹 118.10	箴	箴		25C82 竹 118.11	笄	笄	
	UCS2003	TF-5667			UCS2003	V0-402E			UCS2003	GKX-0897.12	
25C5B 竹 118.10	籟	籟		25C6F 竹 118.10	箴	箴		25C83 竹 118.11	笄	笄	
	UCS2003	TF-5668			UCS2003	V2-7F63			UCS2003	GKX-0897.15	
25C5C 竹 118.10	籟	籟		25C70 竹 118.10	箴	箴		25C84 竹 118.11	笄	笄	笄
	UCS2003	TF-5669			UCS2003	V2-7F64			UCS2003	GKX-0897.18	T5-5C70
25C5D 竹 118.10	籟	籟		25C71 竹 118.10	箴	箴		25C85 竹 118.11	笄	笄	笄
	UCS2003	TF-566A			UCS2003	V2-7F65			UCS2003	GKX-0897.19	T5-5D23
25C5E 竹 118.10	籟	籟		25C72 竹 118.10	箴	箴		25C86 竹 118.11	笄	笄	笄
	UCS2003	TF-566B			UCS2003	V2-7F66			UCS2003	GKX-0897.20	T5-5C72
25C5F 竹 118.10	籟	籟		25C73 竹 118.10	箴	箴		25C87 竹 118.11	笄	笄	笄
	UCS2003	TF-566C			UCS2003	TF-5079			UCS2003	GKX-0897.21	T5-5D31
25C60 竹 118.10	籟	籟		25C74 竹 118.10	籟	籟		25C88 竹 118.11	籟	籟	籟
	UCS2003	TF-566D			UCS2003	V2-7F6A			UCS2003	GKX-0897.22	T5-5C7B
25C61 竹 118.10	籟	籟		25C75 竹 118.11	籟	籟	籟	25C89 竹 118.11	籟	籟	籟
	UCS2003	TF-566E			UCS2003	GKX-0895.41	T5-5D24		UCS2003	GKX-0897.25	T5-5D2A
25C62 竹 118.10	籟	籟		25C76 竹 118.11	籟	籟	籟	25C8A 竹 118.11	籟	籟	籟
	UCS2003	TF-566F			UCS2003	GKX-0896.03	T5-5D21		UCS2003	GKX-0897.30	T5-5C77
25C63 竹 118.10	籟	籟		25C77 竹 118.11	籟	籟	籟	25C8B 竹 118.11	籟	籟	籟
	UCS2003	TF-5670			UCS2003	GKX-0896.04	T4-575D		UCS2003	GKX-0897.31	T5-5D34
25C64 竹 118.10	籟	籟	籟	25C78 竹 118.11	籟	籟	籟	25C8C 竹 118.11	籟	籟	籟
	UCS2003	TF-5671	J4-735E		UCS2003	GKX-0896.05	T5-5C75		UCS2003	GKX-0897.32	T7-3A24
25C65 竹 118.10	籟	籟		25C79 竹 118.11	籟	籟	籟	25C8D 竹 118.11	籟	籟	籟
	UCS2003	H-8E6C			UCS2003	GKX-0896.06	T5-5D2D		UCS2003	GKX-0897.34	T5-5C76
25C66 竹 118.10	籟	籟		25C7A 竹 118.11	籟	籟	籟	25C8E 竹 118.11	籟	籟	籟
	UCS2003	TF-5673			UCS2003	GKX-0896.09	T5-5C79		UCS2003	GKX-0898.02	T5-5C7C
25C67 竹 118.10	籟	籟		25C7B 竹 118.11	籟	籟	籟	25C8F 竹 118.11	籟	籟	籟
	UCS2003	GHZ-52997.01			UCS2003	GKX-0896.10	T4-575C		UCS2003	GKX-0898.03	T5-5D26
25C68 竹 118.10	籟	籟	籟	25C7C 竹 118.11	籟	籟	籟	25C90 竹 118.11	籟	籟	籟
	UCS2003	GHZ-52997.02	V3-364E		UCS2003	GKX-0896.15	T4-5763		UCS2003	GKX-0898.05	T4-5764
25C69 竹 118.10	籟	籟	籟	25C7D 竹 118.11	籟	籟	籟	25C91 竹 118.11	籟	籟	籟
	UCS2003	GHZ-52999.03	T7-3079		UCS2003	GKX-0897.01	T4-5767		UCS2003	GKX-0898.06	T5-5D27
25C6A 竹 118.10	籟	籟		25C7E 竹 118.11	籟	籟	籟	25C92 竹 118.11	籟	籟	籟
	UCS2003	V0-4023			UCS2003	GKX-0897.04	T7-3A2C		UCS2003	H-8F73	
25C6B 竹 118.10	籟	籟		25C7F 竹 118.11	籟	籟	籟	25C93 竹 118.11	籟	籟	籟
	UCS2003	V2-7F61			UCS2003	GKX-0897.06	T5-5D2B		UCS2003	GKX-0898.07	T7-3A29
25C6C 竹 118.10	籟	籟		25C80 竹 118.11	籟	籟	籟	25C94 竹 118.11	籟	籟	籟
	UCS2003	V0-402C			UCS2003	GKX-0897.08	T4-5760		UCS2003	GKX-0898.09	
25C6D 竹 118.10	籟	籟		25C81 竹 118.11	籟	籟	籟		UCS2003	GKX-0898.10	
	UCS2003	V2-7F62			UCS2003	GKX-0897.11	T5-5D22				

25C95 竹 118.11	簌	簌	簌	25CA8 竹 118.11	篋	篋	篋	25CBC 竹 118.11	篋	篋	篋
	UCS2003	GKX-0898.11	T5-6342		UCS2003	GKX-0898.32	T5-5D25		UCS2003	GHZ-53009.06	T7-3A2E
25C96 竹 118.11	箴	箴	箴	25CA9 竹 118.11	箴	箴	箴	25CBD 竹 118.11	筵	筵	筵
	UCS2003	GKX-0898.12	T5-5D2C		UCS2003	GKX-0898.33	T7-3121		UCS2003	GHZ-53010.01	T4-5768
25C97 竹 118.11	箴	箴	箴	25CAA 竹 118.11	箴	箴	箴	25CBE 竹 118.11	筵	筵	
	UCS2003	GKX-0898.13	T5-5C7A		UCS2003	GKX-0898.34	T5-5C74		UCS2003	GHZ-80033.22	
25C98 竹 118.11	箴	箴	箴	25CAB 竹 118.11	筵	筵	筵	25CBF 竹 118.11	筵	筵	
	UCS2003	GKX-0898.14	T7-3A2F		UCS2003	GKX-0898.36	T7-3A27		UCS2003	K4-0096	
25C99 竹 118.11	箴	箴	箴	25CAC 竹 118.11	箴	箴	箴	25CC0 竹 118.11	筵	筵	筵
	UCS2003	GKX-0898.15	T7-3A28		UCS2003	GKX-0898.37	T7-3A26		UCS2003	TF-5B65	H-8F75
25C9A 竹 118.11	箴	箴	箴	25CAD 竹 118.11	箴	箴	箴	25CC1 竹 118.12	筵	筵	
	UCS2003	GKX-0898.16	T5-5C6F		UCS2003	G4K	VU-25CAD		UCS2003	H-8E71	
25C9B 竹 118.11	箴	箴	箴	25CAE 竹 118.11	筵	筵	筵	25CC2 竹 118.11	筵	筵	
	UCS2003	GKX-0898.17	T5-5D32		UCS2003	T7-3A25			UCS2003	V0-4030	
25C9C 竹 118.11	箴	箴	箴	25CAF 竹 118.11	箴	箴	箴	25CC3 竹 118.11	箴	箴	
	UCS2003	GKX-0898.18	T5-5D29		UCS2003	T7-3A2D			UCS2003	V2-7F68	
25C9D 竹 118.11	箴	箴	箴	25CB0 竹 118.11	箴	箴	箴	25CC4 竹 118.11	箴	箴	
	UCS2003	GKX-0898.19	T5-5C73		UCS2003	TF-5B5D			UCS2003	V2-7F69	
25C9E 竹 118.11	箴	箴	箴	25CB1 竹 118.11	箴	箴	箴	25CC5 竹 118.11	箴	箴	
	UCS2003	GKX-0898.20	T7-3A2B		UCS2003	TF-5B5E			UCS2003	V2-7F67	
25C9F 竹 118.11	箴	箴	箴	25CB2 竹 118.11	箴	箴	箴	25CC6 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.21	T5-5D2E		UCS2003	TF-5B60			UCS2003	GKX-0898.43	T4-5761
25CA0 竹 118.11	箴	箴	箴	25CB3 竹 118.11	箴	箴	箴	25CC7 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.22	T5-5C71		UCS2003	TF-5B61			UCS2003	GKX-0898.46	T5-634B
25CA1 竹 118.11	箴	箴	箴	25CB4 竹 118.11	箴	箴	箴	25CC8 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.23	T5-5C6E		UCS2003	TF-5B62			UCS2003	GKX-0898.48	T5-6347
25CA2 竹 118.11	箴	箴	箴	25CB5 竹 118.11	箴	箴	箴	25CC9 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.25	T5-5D28		UCS2003	TF-5B63			UCS2003	GKX-0898.49	T5-5D35
25CA3 竹 118.11	箴	箴	箴	25CB6 竹 118.11	箴	箴	箴		V2-7F73		
	UCS2003	GKX-0898.26	T4-5766		UCS2003	TF-5B64					
25CA4 竹 118.11	箴	箴	箴	25CB7 竹 118.11	箴	箴	箴	25CCA 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.27	T4-5C3C		UCS2003	TF-5B66			UCS2003	GKX-0898.50	T4-5C52
				25CB8 竹 118.11	箴	箴	箴	25CCB 竹 118.12	箴	箴	箴
					UCS2003	TF-5B67			UCS2003	GKX-0898.51	T5-6345
25CA5 竹 118.11	箴	箴	箴	25CB9 竹 118.11	箴	箴	箴	25CCC 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.29	T5-5D33		UCS2003	TF-5B68			UCS2003	GKX-0899.04	T5-6338
25CA6 竹 118.11	箴	箴	箴	25CBA 竹 118.11	箴	箴	箴	25CCD 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.30	T5-5C78		UCS2003	TF-5B69			UCS2003	GKX-0899.05	T5-6333
25CA7 竹 118.11	箴	箴	箴	25CBB 竹 118.11	箴	箴	箴	25CCE 竹 118.12	箴	箴	箴
	UCS2003	GKX-0898.31	T5-5D2F		UCS2003	GHZ-53008.05	T7-3A2A		UCS2003	GKX-0899.06	T4-5C47

25CCF 竹 118.12	籴	籴	籴	25CE0 竹 118.12	籴	籴	籴	25CF4 竹 118.12	籴	籴	籴
	UCS2003	GKX-0899.08	T5-634A		UCS2003	GKX-0900.19	T7-4139		UCS2003	GKX-0901.21	T5-6344
25CD0 竹 118.12	籴	籴	籴	25CE1 竹 118.12	籴	籴	籴	25CF5 竹 118.12	籴	籴	籴
	UCS2003	GKX-0899.12	T5-6340		UCS2003	GKX-0900.20	T5-6335		UCS2003	GKX-0901.22	T5-6349
				25CE2 竹 118.12	籴	籴	籴	25CF6 竹 118.12	籴	籴	籴
					UCS2003	GKX-0900.21	T5-6332		UCS2003	GKX-0901.23	T5-633C
25CD1 竹 118.12	籴	籴	籴	25CE3 竹 118.12	籴	籴	籴	25CF7 竹 118.12	籴	籴	籴
	UCS2003	GKX-0899.14	T3-584F		UCS2003	GKX-0900.22	T5-633F		UCS2003	GKX-0901.24	T5-632D
				25CE4 竹 118.12	籴	籴	籴	25CF8 竹 118.12	籴	籴	籴
					UCS2003	GKX-0900.31	T7-4135		UCS2003	GKX-0901.26	T7-4142
25CD2 竹 118.12	籴	籴	籴	25CE5 竹 118.12	籴	籴	籴	25CF9 竹 118.12	籴	籴	籴
	UCS2003	GKX-0899.17	T5-632E		UCS2003	GKX-0901.01	T5-632C		UCS2003	GKX-0901.27	T7-4141
25CD3 竹 118.12	籴	籴	籴	25CE6 竹 118.12	籴	籴	籴	25CFA 竹 118.12	籴	籴	籴
	UCS2003	GKX-0899.24	T4-5C4E		UCS2003	GKX-0901.04	T7-4136		UCS2003	GKX-0901.28	T5-633B
				25CE7 竹 118.12	籴	籴	籴	25CFB 竹 118.12	籴	籴	
					UCS2003	GKX-0901.06	T4-5C41		UCS2003	G4K	
25CD4 竹 118.12	籴	籴	籴	25CE8 竹 118.12	籴	籴	籴	25CFC 竹 118.12	籴	籴	
	UCS2003	GKX-0900.01	T4-5C45		UCS2003	GKX-0901.07	T7-4133		UCS2003	G4K	
25CD5 竹 118.12	籴	籴	籴	25CE9 竹 118.12	籴	籴	籴	25CFD 竹 118.12	籴	籴	籴
	UCS2003	GKX-0900.04	T5-6343		UCS2003	GKX-0901.09	T4-5C53		UCS2003	G4K	VU-25CFD
25CD6 竹 118.12	籴	籴	籴	25CEA 竹 118.12	籴	籴	籴	25CFE 竹 118.12	籴	籴	
	UCS2003	GKX-0900.05	T5-6339		UCS2003	GKX-0901.10	T5-633E		UCS2003	H-8E60	
25CD7 竹 118.12	籴	籴	籴	25CEB 竹 118.12	籴	籴	籴	25CFF 竹 118.12	籴	籴	
	UCS2003	GKX-0900.06	T5-634C		UCS2003	GKX-0901.11	T7-4138		UCS2003	T5-632B	
25CD8 竹 118.12	籴	籴	籴	25CEC 竹 118.12	籴	籴	籴	25D00 竹 118.12	籴	籴	
	UCS2003	GKX-0900.07	T4-5C3D		UCS2003	GKX-0901.12	T5-633D		UCS2003	T5-632F	
25CD9 竹 118.12	籴	籴	籴	25CED 竹 118.12	籴	籴	籴	25D01 竹 118.12	籴	籴	
	UCS2003	GKX-0900.08	T7-413B		UCS2003	GKX-0901.13	T7-413A		UCS2003	T7-4132	
25CDA 竹 118.12	籴	籴	籴	25CEE 竹 118.12	籴	籴	籴	25D02 竹 118.12	籴	籴	
	UCS2003	GKX-0900.10	T5-6346		UCS2003	GKX-0901.14	T7-413E		UCS2003	T7-4137	
25CDB 竹 118.12	籴	籴	籴	25CEF 竹 118.12	籴	籴	籴	25D03 竹 118.12	籴	籴	
	UCS2003	GKX-0900.12	T5-6330		UCS2003	GKX-0901.15	T7-4134		UCS2003	TF-5F76	
25CDC 竹 118.12	籴	籴	籴	25CF0 竹 118.12	籴	籴	籴	25D04 竹 118.12	籴	籴	
	UCS2003	GKX-0900.14	T5-6337		UCS2003	GKX-0901.17	T5-6331		UCS2003	TF-5F77	
25CDD 竹 118.12	籴	籴	籴	25CF1 竹 118.12	籴	籴	籴	25D05 竹 118.12	籴	籴	
	UCS2003	GKX-0900.15	T4-5C3E		UCS2003	GKX-0901.18	T4-5C4D		UCS2003	TF-5F78	
25CDE 竹 118.12	籴	籴	籴	25CF2 竹 118.12	籴	籴	籴	25D06 竹 118.12	籴	籴	
	UCS2003	GKX-0900.16	T4-5C3F		UCS2003	GKX-0901.19	T5-6336		UCS2003	TF-5F79	
25CDF 竹 118.12	籴	籴	籴	25CF3 竹 118.12	籴	籴	籴	25D07 竹 118.12	籴	籴	
	UCS2003	GKX-0900.18	T5-6348		UCS2003	GKX-0901.20	T5-633A		UCS2003	TF-5F7A	

25D08 竹 118.12	箴	箴	25D1C 竹 118.12	箴	箴	25D2E 竹 118.13	箴	箴	箴
	UCS2003	TF-5F7B		UCS2003	V2-7F71		UCS2003	GKX-0902.12	T4-6052
25D09 竹 118.12	箴	箴	25D1D 竹 118.12	箴	箴	25D2F 竹 118.13	箴	箴	箴
	UCS2003	TF-5F7C		UCS2003	TF-5B6A		UCS2003	GKX-0902.13	T5-6862
25D0A 竹 118.12	箴	箴	25D1E 竹 118.12	箴	箴	25D30 竹 118.13	箴	箴	箴
	UCS2003	TF-5F7D		UCS2003	TF-6336		UCS2003	GKX-0902.14	T4-6058
25D0B 竹 118.12	箴	箴	25D1F 竹 118.12	箴	箴	25D31 竹 118.13	箴	箴	箴
	UCS2003	TF-5F7E		UCS2003	TF-6337		H-8C4C		
25D0C 竹 118.12	箴	箴	25D20 竹 118.12	箴	箴	25D31 竹 118.13	箴	箴	箴
	UCS2003	TF-6021		UCS2003	TF-6022		UCS2003	GKX-0902.15	T4-604D
25D0D 竹 118.12	箴	箴	25D21 竹 118.13	箴	箴	25D32 竹 118.13	箴	箴	箴
	UCS2003	TF-6023		UCS2003	GKX-0901.30		UCS2003	GKX-0902.17	T7-4847
25D0E 竹 118.11	箴	箴	25D22 竹 118.13	箴	箴	25D33 竹 118.13	箴	箴	箴
	UCS2003	TF-6024		UCS2003	GKX-0901.34		UCS2003	GKX-0902.18	
25D0F 竹 118.12	箴	箴	25D23 竹 118.13	箴	箴	25D34 竹 118.13	箴	箴	箴
	UCS2003	TF-6025		UCS2003	V2-7F74		UCS2003	GKX-0902.19	T5-686D
25D10 竹 118.12	箴	箴	25D24 竹 118.13	箴	箴	25D35 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53013.06		UCS2003	GKX-0901.36		UCS2003	GKX-0902.21	T5-6868
25D11 竹 118.12	箴	箴	25D25 竹 118.13	箴	箴	25D36 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53014.02		UCS2003	GKX-0901.38		UCS2003	GKX-0902.23	T5-6870
25D12 竹 118.12	箴	箴	25D26 竹 118.13	箴	箴	25D37 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53016.02		UCS2003	GKX-0901.39		UCS2003	GKX-0902.24	T5-686C
25D13 竹 118.12	箴	箴	25D27 竹 118.13	箴	箴	25D38 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53016.10		UCS2003	GKX-0901.42		UCS2003	GKX-0902.25	T5-686B
25D14 竹 118.12	箴	箴	25D28 竹 118.13	箴	箴	25D39 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53016.20		UCS2003	GKX-0901.43		UCS2003	GKX-0902.26	T5-6865
25D15 竹 118.12	箴	箴	25D29 竹 118.13	箴	箴	25D3A 竹 118.13	箴	箴	箴
	UCS2003	GHZ-53016.22		UCS2003	GKX-0902.03		UCS2003	GKX-0902.27	T5-6864
25D16 竹 118.12	箴	箴	25D2A 竹 118.13	箴	箴	25D3B 竹 118.13	箴	箴	箴
	UCS2003	GHZ-80033.24		UCS2003	GKX-0902.06		UCS2003	GKX-0902.28	T5-6867
25D17 竹 118.12	箴	箴	25D2B 竹 118.13	箴	箴	25D3C 竹 118.13	箴	箴	箴
	UCS2003	V0-4029		UCS2003	K6-1041		UCS2003	GKX-0902.29	
25D18 竹 118.12	箴	箴	25D2C 竹 118.13	箴	箴	25D3D 竹 118.13	箴	箴	箴
	UCS2003	V2-7F6D		UCS2003	GKX-0902.07		UCS2003	GKX-0902.30	T7-4846
25D19 竹 118.12	箴	箴	25D2D 竹 118.13	箴	箴	25D3E 竹 118.13	箴	箴	箴
	UCS2003	V3-3651		UCS2003	GKX-0902.08		UCS2003	GKX-0902.31	T7-484A
25D1A 竹 118.12	箴	箴	25D2E 竹 118.13	箴	箴	25D3F 竹 118.13	箴	箴	箴
	UCS2003	V0-4032		UCS2003	GKX-0902.09		UCS2003	GKX-0902.32	T5-6861
25D1B 竹 118.12	箴	箴	25D2F 竹 118.13	箴	箴	25D40 竹 118.13	箴	箴	箴
	UCS2003	V2-7F6E		UCS2003	GKX-0902.10		UCS2003	G4K	

25D41 竹 118.13 籩 UCS2003	籩 G4K		25D55 竹 118.13 簋 UCS2003	簋 V0-4035		25D69 竹 118.14 籟 UCS2003	籟 GKX-0903.01	籟 T7-4E6A
25D42 竹 118.13 簋 UCS2003	簋 G4K		25D56 竹 118.13 簋 UCS2003	簋 V2-7F75		25D6A 竹 118.14 籟 UCS2003	籟 GKX-0903.02	籟 T5-6C6F
25D43 竹 118.13 簋 UCS2003	簋 H-9552		25D57 竹 118.13 簋 UCS2003	簋 V0-4037		25D6B 竹 118.14 籟 UCS2003	籟 GKX-0903.03	籟 T5-6C75
25D44 竹 118.13 籟 UCS2003	籟 T5-6871		25D58 竹 118.13 籟 UCS2003	籟 V2-7F76		25D6C 竹 118.14 籟 UCS2003	籟 GKX-0903.07	籟 T5-6C71
25D45 竹 118.13 籟 UCS2003	籟 T7-4849		25D59 竹 118.13 籟 UCS2003	籟 V2-7F77		25D6D 竹 118.14 籟 UCS2003	籟 GKX-0903.10	籟 T7-4E69
25D46 竹 118.13 籟 UCS2003	籟 TF-6331		25D5A 竹 118.13 籟 UCS2003	籟 V2-7F70		25D6E 竹 118.14 籟 UCS2003	籟 GKX-0903.11	籟 T7-4E75
25D47 竹 118.13 籟 UCS2003	籟 TF-6333		25D5B 竹 118.13 籟 UCS2003	籟 V0-4039		25D6F 竹 118.14 籟 UCS2003	籟 GKX-0903.12	籟 T5-6C77
25D48 竹 118.13 籟 UCS2003	籟 TF-6334		25D5C 竹 118.14 籟 UCS2003	籟 GKX-0902.35	籟 T5-6C7C	25D70 竹 118.14 籟 UCS2003	籟 GKX-0903.13	籟 T7-4E6D
25D49 竹 118.13 籟 UCS2003	籟 TF-6335	籟 VU-25D49	25D5D 竹 118.14 籟 UCS2003	籟 GKX-0902.36	籟 T5-6C7B	25D71 竹 118.14 籟 UCS2003	籟 GKX-0903.14	籟 T7-4E6E
25D4A 竹 118.13 籟 UCS2003	籟 TF-6338		25D5E 竹 118.14 籟 UCS2003	籟 GKX-0902.38	籟 T5-6C76	25D72 竹 118.14 籟 UCS2003	籟 GKX-0903.15	籟 T5-6C72
25D4B 竹 118.13 籟 UCS2003	籟 TF-6339		25D5F 竹 118.14 籟 UCS2003	籟 GKX-0902.41	籟 T4-6057	25D73 竹 118.14 籟 UCS2003	籟 GKX-0903.16	籟 T7-4E6F
25D4C 竹 118.13 籟 UCS2003	籟 TF-633A		25D60 竹 118.14 籟 UCS2003	籟 GKX-0902.43	籟 T5-6C74	25D74 竹 118.14 籟 UCS2003	籟 GKX-0903.17	籟 T7-5438
25D4D 竹 118.13 籟 UCS2003	籟 TF-633B		25D61 竹 118.14 籟 UCS2003	籟 GKX-0902.45	籟 T7-4E6C	25D75 竹 118.14 籟 UCS2003	籟 GKX-0903.18	籟 T7-4E71
25D4E 竹 118.13 籟 UCS2003	籟 TF-633C		25D62 竹 118.14 籟 UCS2003	籟 GKX-0902.46	籟 T5-6C7A	25D76 竹 118.14 籟 UCS2003	籟 GKX-0903.19	籟 T7-4E70
25D4F 竹 118.13 籟 UCS2003	籟 GHZ-53020.13		25D63 竹 118.14 籟 UCS2003	籟 GKX-0902.47	籟 T4-637D	25D77 竹 118.14 籟 UCS2003	籟 G4K	
25D50 竹 118.13 籟 UCS2003	籟 GHZ-53020.15	籟 T7-484B	25D64 竹 118.14 籟 UCS2003	籟 GKX-0902.48	籟 T7-4E74	25D78 竹 118.14 籟 UCS2003	籟 T7-4E72	
25D51 竹 118.13 籟 UCS2003	籟 GHZ-53021.07		25D65 竹 118.14 籟 UCS2003	籟 GKX-0902.49	籟 T4-6422	25D79 竹 118.14 籟 UCS2003	籟 T7-4E73	
25D52 竹 118.13 籟 UCS2003	籟 GHZ-53021.09		25D66 竹 118.14 籟 UCS2003	籟 GKX-0902.51	籟 T5-6C78	25D7A 竹 118.14 籟 UCS2003	籟 TF-6568	
25D53 竹 118.13 籟 UCS2003	籟 GHZ-53021.18	籟 T7-484D	25D67 竹 118.14 籟 UCS2003	籟 GKX-0902.52	籟 T5-6C73	25D7B 竹 118.14 籟 UCS2003	籟 TF-6569	
25D54 竹 118.13 籟 UCS2003	籟 K4-0097		25D68 竹 118.14 籟 UCS2003	籟 GKX-0902.54	籟 T4-6670	25D7C 竹 118.14 籟 UCS2003	籟 GHZ-80033.25	

25D7D 竹 118.14	簞 UCS2003	簞 GHZ-80034.01	簞 T7-4E6B	25D90 竹 118.15	簞 UCS2003	簞 GKX-0904.05	簞 T5-7063	25DA3 竹 118.15	簞 UCS2003	簞 TF-6823
25D7E 竹 118.14	籊 UCS2003	籊 V0-4036		25D91 竹 118.15	籊 UCS2003	籊 GKX-0904.06	籊 T5-7060	25DA4 竹 118.15	籊 UCS2003	籊 TF-6824
25D7F 竹 118.14	籊 UCS2003	籊 V2-7F78		25D92 竹 118.15	籊 UCS2003	籊 GKX-0904.07	籊 T4-6421	25DA5 竹 118.15	籊 UCS2003	籊 TF-6825
25D80 竹 118.14	籊 UCS2003	籊 V3-3652		25D93 竹 118.15	籊 UCS2003	籊 GKX-0904.08	籊 T5-7067	25DA6 竹 118.15	籊 UCS2003	籊 TF-6826
25D81 竹 118.14	籊 UCS2003	籊 V0-4038		25D94 竹 118.15	籊 UCS2003	籊 GKX-0904.09	籊 T5-705F	25DA7 竹 118.15	籊 UCS2003	籊 TF-6827
25D82 竹 118.14	籊 UCS2003	籊 V2-7F7A		25D95 竹 118.15	籊 UCS2003	籊 GKX-0904.10	籊 T5-6C70	25DA8 竹 118.15	籊 UCS2003	籊 TF-6828
25D83 竹 118.14	籊 UCS2003	籊 V0-403A		25D96 竹 118.15	籊 UCS2003	籊 GKX-0904.11	籊 T7-5435	25DA9 竹 118.15	籊 UCS2003	籊 TF-6829
25D84 竹 118.14	籊 UCS2003	籊 V0-403B		25D97 竹 118.15	籊 UCS2003	籊 GKX-0904.12	籊 T5-706A	25DAA 竹 118.15	籊 UCS2003	籊 GHZ-53027.15 T7-5433
25D85 竹 118.15	籊 UCS2003	籊 GKX-0903.21		25D98 竹 118.15	籊 UCS2003	籊 GKX-0904.13	籊 T5-705D	25DAB 竹 118.15	籊 UCS2003	籊 GHZ-53029.06 T7-5439
25D86 竹 118.15	籊 UCS2003	籊 GKX-0903.23	籊 T5-7064	25D99 竹 118.15	籊 UCS2003	籊 GKX-0904.14	籊 T7-5431	25DAC 竹 118.15	籊 UCS2003	籊 GHZ-80034.03
25D87 竹 118.15	籊 UCS2003	籊 GKX-0903.25	籊 T5-7068	25D9A 竹 118.15	籊 H-87CF			25DAD 竹 118.15	籊 UCS2003	籊 GHZ-80034.04
25D88 竹 118.15	籊 UCS2003	籊 GKX-0903.26	籊 T5-7069	25D9B 竹 118.15	籊 UCS2003	籊 GKX-0904.15	籊 T5-7065	25DAE 竹 118.15	籊 UCS2003	籊 V2-7F7B
25D89 竹 118.15	籊 UCS2003	籊 GKX-0903.28		25D9C 竹 118.15	籊 UCS2003	籊 GKX-0904.16	籊 T4-6927	25DAF 竹 118.15	籊 UCS2003	籊 V0-485B
25D8A 竹 118.15	籊 UCS2003	籊 GKX-0903.29	籊 T4-6671	25D9D 竹 118.15	籊 UCS2003	籊 GKX-0904.17	籊 T5-706C	25DB0 竹 118.15	籊 UCS2003	籊 V2-7F7C
25D8B 竹 118.15	籊 UCS2003	籊 GKX-0903.30	籊 T4-666B	25D9E 竹 118.15	籊 UCS2003	籊 GKX-0904.18	籊 T7-5436	25DB1 竹 118.15	籊 UCS2003	籊 V2-7F7D
25D8C 竹 118.15	籊 UCS2003	籊 GKX-0903.31	籊 T5-7066	25D9F 竹 118.15	籊 UCS2003	籊 GKX-0904.19	籊 T7-5430	25DB2 竹 118.15	籊 UCS2003	籊 V2-7F7E
25D8D 竹 118.15	籊 UCS2003	籊 GKX-0903.35	籊 T5-706B	25DA0 竹 118.15	籊 UCS2003	籊 GKX-0904.20	籊 T7-5434	25DB3 竹 118.15	籊 UCS2003	籊 V2-8021
25D8E 竹 118.15	籊 UCS2003	籊 GKX-0904.02	籊 T7-542F	25DA1 竹 118.15	籊 UCS2003	籊 G4K		25DB4 竹 118.15	籊 UCS2003	籊 GHZ-53027.05 T7-5432
25D8F 竹 118.15	籊 UCS2003	籊 GKX-0904.03	籊 T5-705E	25DA2 竹 118.15	籊 UCS2003	籊 J3-796E		25DB5 竹 118.15	籊 UCS2003	籊 GKX-0904.21 T7-5855
								25DB6 竹 118.15	籊 UCS2003	籊 GKX-0904.22 T4-6924

25DB7 竹 118.16	籩	籩	籩	25DC9 竹 118.16	籓	籓	籓	25DDD 竹 118.17	籐	籐	籐
	UCS2003	GKX-0904.23	T4-6923		UCS2003	GKX-0905.10	T7-5856		UCS2003	GKX-0905.29	T7-5C32
25DB8 竹 118.16	籥	籥	籥	25DCA 竹 118.16	籑	籑		25DDE 竹 118.17	籒	籒	籒
	UCS2003	GKX-0904.24	T5-7370		UCS2003	G4K			UCS2003	GKX-0905.30	T5-7635
25DB9 竹 118.16	籥	籥	籥	25DCB 竹 118.16	籒	籒		25DDF 竹 118.17	籓	籓	籓
	UCS2003	GKX-0904.28	T5-736E		UCS2003	GHC			UCS2003	GKX-0905.31	T7-5C36
	H-87C0			25DCC 竹 118.16	籛	籛		25DE0 竹 118.17	籔	籔	
25DBA 竹 118.16	籛	籛	籛		UCS2003	TF-695F			UCS2003	T7-5C35	
	UCS2003	GKX-0904.30	T5-7062	25DCD 竹 118.16	籜	籜		25DE1 竹 118.17	籕	籕	
25DBB 竹 118.16	籞	籞	籞		UCS2003	TF-6960			UCS2003	TF-6A69	
	UCS2003	GKX-0904.31	T5-7371	25DCE 竹 118.16	籟	籟		25DE2 竹 118.17	籖	籖	籖
25DBC 竹 118.16	籟	籟	籟		UCS2003	TF-6961			UCS2003	GHZ-53031.11	T7-5C33
	UCS2003	GKX-0904.32	T7-5852	25DCF 竹 118.16	籛	籛		25DE3 竹 118.17	籗	籗	籗
25DBD 竹 118.16	籛	籛	籛		UCS2003	TF-6962			UCS2003	GHZ-53032.03	T7-5C37
	UCS2003	GKX-0904.33	T5-706D	25DD0 竹 118.16	籞	籞	籞	25DE4 竹 118.17	籘	籘	籘
25DBE 竹 118.16	籞	籞	籞		UCS2003	GHZ-53029.12	T7-5853		UCS2003	GHZ-53032.04	T7-5C34
	UCS2003	GKX-0904.36	T7-5851	25DD1 竹 118.16	籟	籟	籟	25DE5 竹 118.17	籙	籙	
	UTC-00720				UCS2003	T7-5934	K4-0098		UCS2003	GHZ-80034.05	
25DBF 竹 118.16	籞	籞	籞	25DD2 竹 118.16	籛	籛		25DE6 竹 118.17	籚	籚	
	UCS2003	GKX-0904.38	T5-7374		UCS2003	V3-3653			UCS2003	GHZ-80034.06	
25DC0 竹 118.16	籛	籛	籛	25DD3 竹 118.16	籜	籜		25DE7 竹 118.17	籛	籛	
	UCS2003	GKX-0904.40	T4-6925		UCS2003	V2-8022			UCS2003	V3-3654	
25DC1 竹 118.16	籞	籞	籞	25DD4 竹 118.17	籟	籟	籟	25DE8 竹 118.18	籞	籞	籞
	UCS2003	GKX-0904.41	T5-736D		UCS2003	GKX-0905.11	T4-6A5E		UCS2003	GKX-0905.32	T5-7772
25DC2 竹 118.16	籛	籛	籛	25DD5 竹 118.17	籞	籞	籞	25DE9 竹 118.18	籟	籟	籟
	UCS2003	GKX-0904.42	T7-5854		UCS2003	GKX-0905.14	T5-7633		UCS2003	GKX-0905.33	T7-5F2B
25DC3 竹 118.16	籛	籛	籛	25DD6 竹 118.17	籞	籞	籞	25DEA 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.02	T7-5437		UCS2003	GKX-0905.19	T7-5C31		UCS2003	GKX-0905.35	T7-5F2E
25DC4 竹 118.16	籞	籞	籞	25DD7 竹 118.17	籛	籛	籛	25DEB 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.03	T5-7376		UCS2003	GKX-0905.20	T5-7634		UCS2003	GKX-0905.36	T5-7774
25DC5 竹 118.16	籛	籛	籛	25DD8 竹 118.17	籞	籞	籞	25DEC 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.05	T5-7373		UCS2003	GKX-0905.23	T4-6A5F		UCS2003	GKX-0905.38	T5-7775
25DC6 竹 118.16	籛	籛	籛	25DD9 竹 118.17	籞	籞	籞	25DED 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.06	T5-736F		UCS2003	GKX-0905.25	T4-6A60		UCS2003	GKX-0905.39	T7-5F2D
25DC7 竹 118.16	籛	籛	籛	25DDA 竹 118.17	籞	籞	籞	25DEE 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.07	T5-7375		UCS2003	GKX-0905.26	T4-6A62		UCS2003	GKX-0905.40	T5-7637
25DC8 竹 118.16	籛	籛	籛	25ddb 竹 118.17	籛	籛	籛	25DEF 竹 118.18	籟	籟	籟
	UCS2003	GKX-0905.08	T5-7372		UCS2003	GKX-0905.27	T7-5C30		UCS2003	GKX-0905.41	T7-5F2C
				25DDC 竹 118.17	籛	籛	籛	25DF0 竹 118.18	籟	籟	籟
					UCS2003	GKX-0905.28	T5-7636		UCS2003	GKX-0905.42	T7-5F2A

25DF1 竹 118.18	籬	籬	籬	25E05 竹 118.19	籬	籬	25E18 竹 118.23	籬	籬	籬
	UCS2003	GKX-0906.01	T5-7773		UCS2003	T7-5F30		UCS2003	GKX-0906.24	T5-7B64
25DF2 竹 118.18	籬	籬	籬	25E06 竹 118.19	籬	籬	25E19 竹 118.23	籬	籬	
	UCS2003	GKX-0906.02	T7-5F31		UCS2003	V2-8023		UCS2003	TF-6D27	
25DF3 竹 118.18	籬	籬		25E07 竹 118.19	籬	籬	25E1A 竹 118.22	籬	籬	
	UCS2003	GKX-0906.03			UCS2003	T7-612D		UCS2003	GHZ-53035.15	
25DF4 竹 118.18	籬	籬		25E08 竹 118.20	籬	籬	25E1B 竹 118.22	籬	籬	
	UCS2003	T4-6B77			UCS2003	GKX-0906.14		UCS2003	GHZ-53035.16	
25DF5 竹 118.18	籬	籬		25E09 竹 118.20	籬	籬	25E1C 竹 118.22	籬	籬	籬
	UCS2003	TF-6B5A			UCS2003	GKX-0906.17		UCS2003	GHZ-53035.18	T7-6454
25DF6 竹 118.18	籬	籬		25E0A 竹 118.20	籬	籬	25E1D 竹 118.22	籬	籬	
	UCS2003	TF-6B5B			UCS2003	GKX-0906.18		UCS2003	V3-3655	
25DF7 竹 118.18	籬	籬		25E0B 竹 118.20	籬	籬	25E1E 竹 118.23	籬	籬	
	UCS2003	TF-6B5C			UCS2003	GKX-0906.19		UCS2003	GHZ-53035.19	
25DF8 竹 118.18	籬	籬	籬	25E0C 竹 118.20	籬	籬	25E1F 竹 118.23	籬	籬	
	UCS2003	GHZ-53033.15	T7-5F2F		UCS2003	G4K		UCS2003	GHZ-53035.20	
25DF9 竹 118.18	籬	籬		25E0D 竹 118.20	籬	籬	25E20 竹 118.23	籬	籬	
	UCS2003	GHZ-53033.16			UCS2003	V2-8027		UCS2003	V2-802A	
25DFA 竹 118.18	籬	籬		25E0E 竹 118.20	籬	籬	25E21 竹 118.24	籬	籬	籬
	UCS2003	V2-8024			UCS2003	TF-6C4F		UCS2003	GKX-0906.25	T4-6E4E
25DFB 竹 118.18	籬	籬		籬	籬	籬	25E22 竹 118.24	籬	籬	籬
	UCS2003	V2-8025				H-9554		UCS2003	GKX-0906.28	T5-7B7C
25DFC 竹 118.19	籬	籬	籬	25E0F 竹 118.20	籬	籬	25E23 竹 118.25	籬	籬	籬
	UCS2003	GKX-0906.08	T5-7935		UCS2003	TF-6C4D		UCS2003	GKX-0906.29	T5-7C2B
25DFD 竹 118.19	籬	籬	籬	25E10 竹 118.21	籬	籬	25E24 竹 118.26	籬	籬	
	UCS2003	GKX-0906.09	T7-612C		UCS2003	GKX-0906.21		UCS2003	GKX-0906.30	
25DFE 竹 118.19	籬	籬	籬	25E11 竹 118.21	籬	籬	25E25 米 119.1	籬	籬	籬
	UCS2003	GKX-0906.10	T7-612E		UCS2003	GKX-0906.22		UCS2003	GKX-0906.32	T5-2471
25DFF 竹 118.19	籬	籬	籬	25E12 竹 118.21	籬	籬	25E26 米 119.1	籬	籬	
	UCS2003	GKX-0906.11	T7-6131		UCS2003	V2-8028		UCS2003	TF-2527	
25E00 竹 118.19	籬	籬	籬	25E13 竹 118.21	籬	籬	25E27 米 119.2	籬	籬	籬
	UCS2003	GKX-0906.12	T4-6C79		UCS2003	V2-8029		UCS2003	GKX-0906.33	T5-274E
25E01 竹 118.19	籬	籬		25E14 竹 118.21	籬	籬	25E28 米 119.2	籬	籬	籬
	UCS2003	V2-8026			UCS2003	TF-6C68		UCS2003	GKX-0906.34	T6-2D51
25E02 竹 118.19	籬	籬		25E15 竹 118.21	籬	籬	25E29 米 119.2	籬	籬	
	UCS2003	GHZ-53034.10			UCS2003	GHZ-53035.11		UCS2003	TF-2845	
25E03 竹 118.19	籬	籬	籬	25E16 竹 118.21	籬	籬	25E2A 米 119.2	籬	籬	
	UCS2003	GHZ-53034.15	T7-612F		UCS2003	T7-6360		UCS2003	GHZ-53141.06	
25E04 竹 118.19	籬	籬		25E17 竹 118.22	籬	籬	25E2B 米 119.3	籬	籬	籬
	UCS2003	V2-802B			UCS2003	GKX-0906.23		UCS2003	GKX-0907.01	T6-3361

25E2C 米 119.3	邨 邨 邨	UCS2003 GKX-0907.02 T5-2B22	25E3E 米 119.4	𪛑 𪛑 𪛑	UCS2003 GHZ-53143.12 T6-3A55	25E50 米 119.5	𪛒 𪛒	UCS2003 T6-4321
25E2D 米 119.3	𪛓 𪛓 𪛓	UCS2003 GKX-0907.05 T6-3360	25E3F 米 119.4	𪛔 𪛔	UCS2003 V0-403F	25E51 米 119.5	𪛕 𪛕	UCS2003 TF-3750
25E2E 米 119.3	𪛖 𪛖	UCS2003 J4-7373	25E40 米 119.4	𪛗 𪛗	UCS2003 V0-4040	25E52 米 119.5	𪛘 𪛘	UCS2003 TF-3751
25E2F 米 119.3	𪛙 𪛙	UCS2003 T5-2B23	25E41 米 119.5	𪛚 𪛚 𪛚	UCS2003 GKX-0907.26 T4-337E	25E53 米 119.5	𪛛 𪛛	UCS2003 GHZ-53144.05
25E30 米 119.3	𪛜 𪛜	UCS2003 TF-2C7E	25E42 米 119.5	𪛝 𪛝 𪛝	UCS2003 GKX-0907.27 T5-3455	25E54 米 119.5	𪛞 𪛞	UCS2003 GHZ-53144.10
25E31 米 119.3	𪛟 𪛟	UCS2003 TF-2D22	25E43 米 119.5	𪛠 𪛠 𪛠	UCS2003 GKX-0907.31 T4-3424	25E55 米 119.5	𪛡 𪛡 𪛡	UCS2003 GHZ-53145.10 T6-427E
25E32 米 119.3	𪛣 𪛣	UCS2003 GHZ-53142.06	25E44 米 119.5	𪛤 𪛤	UCS2003 GKX-0907.32	25E56 米 119.5	𪛥 𪛥 𪛥	UCS2003 GHZ-53146.04 TF-3752
25E33 米 119.4	𪛧 𪛧 𪛧	UCS2003 GKX-0907.08 T6-3A52	25E45 米 119.5	𪛨 𪛨 𪛨	UCS2003 GKX-0907.33 T5-3454	25E57 米 119.6	𪛩 𪛩	UCS2003 GHZ-80034.25
25E34 米 119.4	𪛫 𪛫 𪛫	UCS2003 GKX-0907.09 T5-2F54	25E46 米 119.5	𪛬 𪛬 𪛬	UCS2003 GKX-0907.34 T4-3421	25E58 米 119.5	𪛭 𪛭	UCS2003 V0-4042
25E35 米 119.4	𪛮 𪛮 𪛮	UCS2003 GKX-0907.15 T6-3A56	25E47 米 119.5	𪛯 𪛯 𪛯	UCS2003 GKX-0907.35 T5-3458	25E59 米 119.5	𪛰 𪛰	UCS2003 V0-4043
25E36 米 119.4	𪛱 𪛱 𪛱	UCS2003 GKX-0907.17 T5-2F55	25E48 米 119.5	𪛲 𪛲 𪛲	UCS2003 GKX-0907.38 T5-3453	25E5A 米 119.6	𪛳 𪛳 𪛳	UCS2003 GKX-0908.23 T5-3B26
25E37 米 119.4	𪛶 𪛶 𪛶	UCS2003 GKX-0907.19 T6-3A54	25E49 米 119.5	𪛷 𪛷 𪛷	UCS2003 GKX-0907.39 T5-3456	25E5B 米 119.6	𪛸 𪛸	UCS2003 GKX-0908.26
25E38 米 119.4	𪛺 𪛺 𪛺	UCS2003 GKX-0907.21 T5-2F56	25E4A 米 119.5	𪛹 𪛹 𪛹	UCS2003 GKX-0908.01 T5-3457	25E5C 米 119.6	𪛺 𪛺 𪛺	UCS2003 GKX-0908.30 T4-397A
25E39 米 119.4	𪛻 𪛻	UCS2003 TF-316B	25E4B 米 119.5	𪛼 𪛼 𪛼	UCS2003 GKX-0908.03 T4-3423	25E5D 米 119.6	𪛽 𪛽 𪛽	UCS2003 GKX-0908.31 T6-4C61
25E3A 米 119.4	𪛿 𪛿	UCS2003 TF-316C	25E4C 米 119.5	𪛾 𪛾 𪛾	UCS2003 GKX-0908.06 T5-345A	25E5E 米 119.6	𪛿 𪛿 𪛿	UCS2003 GKX-0908.35 T6-4C5E
25E3B 米 119.4	𪛼 𪛼	UCS2003 TF-316D	25E4D 米 119.5	𪛿 𪛿 𪛿	UCS2003 GKX-0908.08 T5-3452	25E5F 米 119.6	𪛾 𪛾 𪛾	UCS2003 GKX-0909.02 T6-4C65
25E3C 米 119.4	𪛽 𪛽	UCS2003 TF-316E	25E4E 米 119.5	𪛾 𪛾 𪛾	UCS2003 GKX-0908.09 T6-427D	25E60 米 119.6	𪛾 𪛾 𪛾	UCS2003 GKX-0909.03 T5-3B28
25E3D 米 119.4	𪛾 𪛾 𪛾	UCS2003 GHZ-53143.04 T6-3A53	25E4F 米 119.5	𪛾 𪛾 𪛾	UCS2003 GKX-0908.12 T6-4C63		𪛾	VU-25E60

25E61 米 119.6	架 UCS2003	架 GKX-0909.04	架 T4-3A21	25E74 米 119.7	粦 UCS2003	粦 GKX-0909.12	粦 T6-563D	25E86 米 119.7	粳 UCS2003	粳 TF-4455	粳 V0-4048
25E62 米 119.6	聿 UCS2003	聿 GKX-0909.05	聿 T6-4C64	25E75 米 119.7	竦 UCS2003	竦 GKX-0909.15	竦 T5-4159	25E87 米 119.7	糈 UCS2003	糈 TF-4456	
25E63 米 119.6	糲 UCS2003	糲 GKX-0909.06		25E76 米 119.7	稍 UCS2003	稍 GKX-0909.16	稍 T5-415A	25E88 米 119.7	粦 UCS2003	粦 GHZ-53148.07	粦 T6-563B
25E64 米 119.6	糲 UCS2003	糲 T6-4C5F		25E77 米 119.7	梳 UCS2003	梳 GKX-0909.19	梳 T5-3B27	25E89 米 119.7	粳 UCS2003	粳 GHZ-53148.09	粳 TF-4454
25E65 米 119.6	档 UCS2003	档 J4-7375		25E78 米 119.7	粹 UCS2003	粹 GKX-0909.21	粹 T5-4158	25E8A 米 119.7	糈 UCS2003	糈 GHZ-53149.03	糈 V0-4047
25E66 米 119.6	梁 UCS2003	梁 TF-3D7C		25E79 米 119.7	粦 UCS2003	粦 GKX-0909.25	粦 T6-563F	25E8B 米 119.7	粳 UCS2003	粳 GHZ-53150.08	粳 T6-5640
25E67 米 119.6	肄 UCS2003	肄 TF-3D7E		25E7A 米 119.7	康 UCS2003	康 GKX-0909.26	康 T6-563E	25E8C 米 119.7	糈 UCS2003	糈 GHZ-80035.03	
25E68 米 119.6	舛 UCS2003	舛 TF-3E22		25E7B 米 119.7	舛 UCS2003	舛 GKX-0909.27	舛 T4-397E	25E8D 米 119.7	粳 UCS2003	粳 GHZ-80035.04	
25E69 米 119.6	特 UCS2003	特 GHZ-53146.10		25E7C 米 119.7	粦 UCS2003	粦 GKX-0909.28	粦 T5-415B	25E8E 米 119.7	糈 UCS2003	糈 V0-4046	
25E6A 米 119.6	糈 UCS2003	糈 GHZ-53147.13		25E7D 米 119.7	粦 UCS2003	粦 GKX-0909.29	粦 T5-415D	25E8F 米 119.7	糈 UCS2003	糈 V2-802E	
25E6B 米 119.6	糈 UCS2003	糈 GHZ-53148.05	糈 TF-3D7B	25E7E 米 119.7	糈 UCS2003	糈 GKX-0909.30	糈 T5-415C	25E90 米 119.7	粦 UCS2003	粦 V2-802F	
25E6C 米 119.6	糈 UCS2003	糈 GHZ-80035.01	糈 VU-25E6C	25E7F 米 119.7	糈 UCS2003	糈 GKX-0909.31	糈 T6-5641	25E91 米 119.7	糈 UCS2003	糈 V2-8030	
25E6D 米 119.6	梁 UCS2003	梁 GHZ-80035.02	梁 T6-4C62	25E80 米 119.7	梯 UCS2003	梯 G4K		25E92 米 119.7	糈 UCS2003	糈 V0-4049	
25E6E 米 119.6	糈 UCS2003	糈 K4-009A		25E81 米 119.7	糈 UCS2003	糈 H-9DBB		25E93 米 119.7	糈 UCS2003	糈 V2-8031	
25E6F 米 119.6	糈 UCS2003	糈 V2-802D		25E82 米 119.7	糈 UCS2003	糈 H-9543		25E94 米 119.7	糈 UCS2003	糈 V0-404A	
25E70 米 119.6	数 UCS2003	数 V2-6E39		25E83 米 119.7	糈 UCS2003	糈 H-92FE		25E95 米 119.7	糈 UCS2003	糈 V2-8032	
25E71 米 119.5	糈 UCS2003	糈 GHZ-53146.08		25E84 米 119.7	糈 UCS2003	糈 TF-4452		25E96 米 119.7	糈 UCS2003	糈 V2-8033	
25E72 米 119.7	糈 UCS2003	糈 GKX-0909.08	糈 T5-4157	25E85 米 119.7	糈 UCS2003	糈 TF-4453		25E97 米 119.7	糈 UCS2003	糈 TF-4451	
25E73 米 119.7	糈 UCS2003	糈 GKX-0909.09	糈 T4-3F68					25E98 米 119.8	糈 UCS2003	糈 GKX-0909.34	糈 T6-602D
								25E99 米 119.8	糈 UCS2003	糈 GKX-0909.37	糈 T5-484A

25E9A 米 119.8 UCS2003	糲	糲	糲	25EAE 米 119.8 UCS2003	糳	糳	25EC2 米 119.9 UCS2003	糴	糴	糴
	GKX-0909.38	T6-602B			TF-4B26		GKX-0910.29	T7-2654		
25E9B 米 119.8 UCS2003	糴	糴	糴	25EAF 米 119.8 UCS2003	糴	糴	糴	J4-737D		
	GKX-0910.02	T6-602E			TF-4B28					
25E9C 米 119.8 UCS2003	渠	渠	渠	25EB0 米 119.8 UCS2003	糵	糵	25EC3 米 119.9 UCS2003	糵	糵	糵
	GKX-0910.08	T5-484C			TF-4B29		GKX-0910.33	T4-4C36		
25E9D 米 119.8 UCS2003	糶	糶	糶	25EB1 米 119.8 UCS2003	糶	糶	25EC4 米 119.9 UCS2003	糶	糶	糶
	GKX-0910.09	T4-4573			TF-4B2A		GKX-0910.34	T5-4F4B		
25E9E 米 119.8 UCS2003	糷	糷	糷	25EB2 米 119.8 UCS2003	糷	糷	25EC5 米 119.9 UCS2003	糷	糷	糷
	GKX-0910.13	T6-563C			TF-4B2D		GKX-0910.36	T7-2655		
25E9F 米 119.8 UCS2003	糸	糸	糸	25EB3 米 119.8 UCS2003	糸	糸	25EC6 米 119.9 UCS2003	糸	糸	糸
	GKX-0910.14	T6-6033			GHZ-53152.11	T6-602F	GKX-0911.01	T7-2659		
25EA0 米 119.8 UCS2003	糹	糹	糹	25EB4 米 119.8 UCS2003	糹	糹	25EC7 米 119.9 UCS2003	糹	糹	糹
	GKX-0910.15	T6-6032			GHZ-53152.15	TF-4B2C	GKX-0911.02	T4-4C33		
25EA1 米 119.8 UCS2003	糺	糺	糺	25EB5 米 119.8 UCS2003	糺	糺	25EC8 米 119.9 UCS2003	糺	糺	糺
	GKX-0910.16	T5-484B			GHZ-53152.21		GKX-0911.04	T5-4F4A		
25EA2 米 119.8 UCS2003	系	系	系	25EB6 米 119.8 UCS2003	系	系	25EC9 米 119.9 UCS2003	系	系	系
	GKX-0910.18	T6-6030			GHZ-53153.07	T6-6029	GKX-0911.05	T5-4F4C		
25EA3 米 119.8 UCS2003	糼	糼	糼	25EB7 米 119.8 UCS2003	糼	糼	25ECA 米 119.9 UCS2003	糼	糼	糼
	GKX-0910.19	T5-4849			GHZ-53153.08		GKX-0911.10	T5-4F50		
25EA4 米 119.8 UCS2003	糽	糽	糽	25EB8 米 119.8 UCS2003	糽	糽	25ECB 米 119.9 UCS2003	糽	糽	糽
	GKX-0910.20	T5-484D			GHZ-53153.10	T6-602A	GKX-0911.11	T5-484E		
25EA5 米 119.8 UCS2003	糿	糿	糿	25EB9 米 119.8 UCS2003	糿	糿	25ECC 米 119.9 UCS2003	糿	糿	糿
		G4K			V0-404B		GKX-0911.12	T5-4F4F		
25EA6 米 119.8 UCS2003	糿	糿	糿	25EBA 米 119.8 UCS2003	糿	糿	25ECD 米 119.9 UCS2003	糿	糿	糿
		H-94F2			V2-8035		GKX-0911.13	T5-4F4D		
25EA7 米 119.8 UCS2003	糿	糿	糿	25EBB 米 119.8 UCS2003	糿	糿	25ECE 米 119.9 UCS2003	糿	糿	糿
		TF-4A7C			V3-3657		GKX-0911.15	T7-265B		
25EA8 米 119.8 UCS2003	糿	糿	糿	25EBC 米 119.8 UCS2003	糿	糿	25ECF 米 119.9 UCS2003	糿	糿	糿
		TF-4A7D			TF-4B24	H-94F1	GKX-0911.16	T7-2656		
25EA9 米 119.8 UCS2003	糿	糿	糿	25EBD 米 119.8 UCS2003	糿	糿	25ED0 米 119.9 UCS2003	糿	糿	糿
		TF-4A7E			V2-8036		GKX-0911.17	T5-4F49		
25EAA 米 119.8 UCS2003	糿	糿	糿	25EBE 米 119.8 UCS2003	糿	糿	25ED1 米 119.9 UCS2003	糿	糿	糿
		TF-4B21			V2-8037		GKX-0911.18	T4-4C34		
25EAB 米 119.8 UCS2003	糿	糿	糿	25EBF 米 119.8 UCS2003	糿	糿	25ED2 米 119.9 UCS2003	糿	糿	糿
		TF-4B22			V2-8038		GKX-0911.20	T5-4F4E		
25EAC 米 119.8 UCS2003	糿	糿	糿	25EC0 米 119.8 UCS2003	糿	糿				
		TF-4B23			GFZ					
25EAD 米 119.8 UCS2003	糿	糿	糿	25EC1 米 119.9 UCS2003	糿	糿				
		TF-4B25			GKX-0910.28	T7-2658				

25ED3 米 119.9	糘 UCS2003	糘 GKX-0911.21	糘 T4-4C32	25EE4 米 119.10	糘 UCS2003	糘 GKX-0911.25	糘 T5-566E	25EF5 米 119.10	糘 UCS2003	糘 GHZ-53156.12
	糘 K6-1043			25EE5 米 119.10	糘 UCS2003	糘 GKX-0911.26	糘 T5-566C	25EF6 米 119.10	糘 UCS2003	糘 GHZ-53156.14
25ED4 米 119.9	糘 UCS2003	糘 GKX-0911.22	糘 T7-265A	25EE6 米 119.10	糘 UCS2003	糘 GKX-0911.30	糘 T5-5D3C	25EF7 米 119.10	糘 UCS2003	糘 GHZ-80035.07
25ED5 米 119.9	糘 UCS2003	糘 GKX-0911.23	糘 T5-4F48	25EE7 米 119.10	糘 UCS2003	糘 GKX-0911.32	糘 T4-5243	25EF8 米 119.10	糘 UCS2003	糘 V0-404E
25ED6 米 119.9	糘 UCS2003	糘 GKX-0911.24	糘 T5-4F47		糘 V2-803C			25EF9 米 119.10	糘 UCS2003	糘 V0-404F
25ED7 米 119.9	糘 UCS2003	糘 GGFZ-003500	糘 H-A0EA	25EE8 米 119.10	糘 UCS2003	糘 GKX-0911.34	糘 T5-566B	25EFA 米 119.10	糘 UCS2003	糘 V0-4050
	糘 UTC-00015				糘 J4-7422			25EFB 米 119.10	糘 UCS2003	糘 V0-4051
25ED8 米 119.9	糘 UCS2003	糘 GHC	糘 J4-737B	25EE9 米 119.10	糘 UCS2003	糘 GKX-0912.01	糘 T4-5242	25EFC 米 119.10	糘 UCS2003	糘 V2-8040
	糘 H-9DD2			25EEA 米 119.10	糘 UCS2003	糘 GKX-0912.02	糘 T7-312F	25EFD 米 119.10	糘 UCS2003	糘 V0-4750
25ED9 米 119.9	糘 UCS2003	糘 TF-512B	糘 V0-404C	25EEB 米 119.10	糘 UCS2003	糘 GKX-0912.04	糘 T7-3130	25EFE 米 119.10	糘 UCS2003	糘 GHZ-53155.12
25EDA 米 119.9	糘 UCS2003	糘 TF-512C		25EEC 米 119.10	糘 UCS2003	糘 GKX-0912.05	糘 T5-566F	25EFF 米 119.11	糘 UCS2003	糘 GKX-0912.13
25EDB 米 119.9	糘 UCS2003	糘 TF-512D		25EED 米 119.10	糘 UCS2003	糘 GKX-0912.06	糘 T7-312C	25F00 米 119.11	糘 UCS2003	糘 GKX-0912.14
25EDC 米 119.9	糘 UCS2003	糘 TF-512F		25EEE 米 119.10	糘 UCS2003	糘 GKX-0912.07	糘 T5-566A	25F01 米 119.11	糘 UCS2003	糘 GKX-0912.19
25EDD 米 119.9	糘 UCS2003	糘 GHZ-53155.02			糘 V2-803D			25F02 米 119.11	糘 UCS2003	糘 GKX-0912.22
25EDE 米 119.9	糘 UCS2003	糘 GHZ-53155.15		25EEF 米 119.10	糘 UCS2003	糘 GKX-0912.08	糘 T5-566D	25F03 米 119.11	糘 UCS2003	糘 GKX-0912.24
25EDF 米 119.9	糘 UCS2003	糘 GHZ-80035.05		25EF0 米 119.10	糘 UCS2003	糘 GKX-0912.10	糘 T5-5670	25F04 米 119.11	糘 UCS2003	糘 GKX-0912.32
25EE0 米 119.9	糘 UCS2003	糘 V3-3658		25EF1 米 119.10	糘 UCS2003	糘 TF-5674		25F05 米 119.11	糘 UCS2003	糘 GKX-0912.34
25EE1 米 119.9	糘 UCS2003	糘 V2-803A		25EF2 米 119.10	糘 UCS2003	糘 TF-5675		25F06 米 119.11	糘 UCS2003	糘 GKX-0912.35
25EE2 米 119.9	糘 UCS2003	糘 V3-3659		25EF3 米 119.10	糘 UCS2003	糘 GHZ-53156.03	糘 T7-312E	25F07 米 119.11	糘 UCS2003	糘 GKX-0912.36
25EE3 米 119.9	糘 UCS2003	糘 V2-803B		25EF4 米 119.10	糘 UCS2003	糘 GHZ-53156.09		25F08 米 119.11	糘 UCS2003	糘 GKX-0912.37

25F09 米 119.11	糳	糳	糳	25F1C 米 119.12	糳	糳	糳	25F30 米 119.12	糳	糳
	UCS2003	GKX-0912.39	T7-3A31		UCS2003	GKX-0913.05	T5-634F		UCS2003	K4-009B
25F0A 米 119.11	糳	糳		25F1D 米 119.12	糳	糳	糳	25F31 米 119.12	糳	糳
	UCS2003	GCY			UCS2003	GKX-0913.10	T7-4856		UCS2003	V0-4052
25F0B 米 119.11	糳	糳		25F1E 米 119.12	糳	糳	糳	25F32 米 119.12	糳	糳
	UCS2003	GHC			UCS2003	GKX-0913.11	T5-6351		UCS2003	V2-8041
25F0C 米 119.11	糳	糳		25F1F 米 119.12	糳	糳	糳	25F33 米 119.12	糳	糳
	UCS2003	TF-5B6B			UCS2003	GKX-0913.12	T5-5D3D		UCS2003	V0-4053
25F0D 米 119.11	糳	糳		25F20 米 119.12	糳	糳	糳	25F34 米 119.12	糳	糳
	UCS2003	TF-5B6C			UCS2003	GKX-0913.14	T7-4146		UCS2003	GHZ-53161.11
25F0E 米 119.11	糳	糳		25F21 米 119.12	糳	糳		25F35 米 119.12	糳	糳
	UCS2003	TF-5B6D			UCS2003	T5-6350			UCS2003	TF-5B6E
25F0F 米 119.11	糳	糳		25F22 米 119.12	糳	糳		25F36 米 119.13	糳	糳
	UCS2003	TF-5B6F			UCS2003	T7-4E78			UCS2003	GKX-0913.15
25F10 米 119.11	糳	糳		25F23 米 119.12	糳	糳		25F37 米 119.13	糳	糳
	UCS2003	TF-5B70			UCS2003	J4-7424			UCS2003	GKX-0913.16
25F11 米 119.11	糳	糳		25F24 米 119.12	糳	糳		25F38 米 119.13	糳	糳
	UCS2003	TF-5B71			UCS2003	T5-634D			UCS2003	GKX-0913.22
25F12 米 119.11	糳	糳		25F25 米 119.12	糳	糳		25F39 米 119.13	糳	糳
	UCS2003	TF-5B72			UCS2003	T7-4143			UCS2003	GKX-0913.23
25F13 米 119.11	糳	糳	糳	25F26 米 119.12	糳	糳		25F3A 米 119.13	糳	糳
	UCS2003	GHZ-53157.19	T4-576C		UCS2003	TF-6027			UCS2003	GKX-0913.24
25F14 米 119.11	糳	糳		25F27 米 119.12	糳	糳		25F3B 米 119.13	糳	糳
	UCS2003	GHZ-80035.08			UCS2003	TF-6028			UCS2003	GKX-0913.25
25F15 米 119.11	糳	糳		25F28 米 119.12	糳	糳		25F3C 米 119.13	糳	糳
	UCS2003	V2-803E			UCS2003	TF-6029			UCS2003	GKX-0913.26
25F16 米 119.11	糳	糳		25F29 米 119.12	糳	糳		25F3D 米 119.13	糳	糳
	UCS2003	V2-803F			UCS2003	GHZ-53160.13			UCS2003	GKX-0913.27
25F17 米 119.12	糳	糳		25F2A 米 119.12	糳	糳		25F3E 米 119.13	糳	糳
	UCS2003	GKX-0912.40			UCS2003	GHZ-53161.06			UCS2003	GKX-0913.28
25F18 米 119.12	糳	糳	糳	25F2B 米 119.12	糳	糳		25F3F 米 119.13	糳	糳
	UCS2003	GKX-0912.43	T5-6352		UCS2003	GHZ-53161.08			UCS2003	GKX-0913.29
25F19 米 119.12	糳	糳	糳	25F2C 米 119.12	糳	糳		25F40 米 119.13	糳	糳
	UCS2003	GKX-0912.44	T7-4145		UCS2003	GHZ-53161.09			UCS2003	GKX-0913.30
25F1A 米 119.12	糳	糳	糳	25F2D 米 119.12	糳	糳		25F41 米 119.13	糳	糳
	UCS2003	GKX-0912.46	T4-5C57		UCS2003	GHZ-53161.10			UCS2003	GKX-0913.31
				25F2E 米 119.12	糳	糳		25F42 米 119.13	糳	糳
					UCS2003	GHZ-53161.15			UCS2003	GKX-0913.32
25F1B 米 119.12	糳	糳	糳	25F2F 米 119.12	糳	糳		25F43 米 119.13	糳	糳
	UCS2003	GKX-0913.02	T5-6353		UCS2003	GHZ-80035.09			UCS2003	GKX-0913.33

25F44 米 119.13 UCS2003	纒	纒	25F57 米 119.15 UCS2003	糲	糲	糲	25F6B 米 119.16 UCS2003	糲	糲
	V3-365A			GKX-0913.44	T4-6673			K4-009C	
25F45 米 119.13 UCS2003	糲	糲	25F58 米 119.15 UCS2003	糲	糲	糲	25F6C 米 119.17 UCS2003	糲	糲
	T5-6872			GKX-0913.48	T4-6672			GKX-0914.03	T4-6A63
25F46 米 119.13 UCS2003	糲	糲	25F59 米 119.15 UCS2003	糲	糲	糲	25F6D 米 119.17 UCS2003	糲	糲
	TF-633E			GKX-0913.49	T5-706F			GKX-0914.04	T4-6A64
25F47 米 119.13 UCS2003	糲	糲	25F5A 米 119.15 UCS2003	糲	糲	糲	25F6E 米 119.17 UCS2003	糲	糲
	GHZ-53161.19	T7-4851		GKX-0913.50	T7-543D			GKX-0914.08	T7-5C38
			25F5B 米 119.15 UCS2003	糲	糲	糲	25F6F 米 119.17 UCS2003	糲	糲
	V0-4054			GKX-0913.51	T7-543C			TF-6A6A	
25F48 米 119.13 UCS2003	糲	糲	25F5C 米 119.15 UCS2003	糲	糲	25F70 米 119.17 UCS2003	糲	糲	糲
	GHZ-53161.22			J4-7427				GHZ-53164.06	T5-7638
25F49 米 119.13 UCS2003	糲	糲	25F5D 米 119.15 UCS2003	糲	糲	25F71 米 119.18 UCS2003	糲	糲	糲
	GHZ-53161.24	T7-4854		TF-682A				GKX-0914.09	T7-5C39
25F4A 米 119.13 UCS2003	糲	糲	25F5E 米 119.15 UCS2003	糲	糲	25F72 米 119.18 UCS2003	糲	糲	糲
	GHZ-53162.08	T7-4855		TF-682B				GKX-0914.10	T7-5F32
25F4B 米 119.13 UCS2003	糲	糲	25F5F 米 119.15 UCS2003	糲	糲	25F73 米 119.18 UCS2003	糲	糲	糲
	TF-633F	H-91F8		GHZ-53163.07				GKX-0914.11	T5-7777
25F4C 米 119.13 UCS2003	糲	糲	25F60 米 119.15 UCS2003	糲	糲	25F74 米 119.18 UCS2003	糲	糲	糲
	V2-8042			GHZ-53163.13				GKX-0914.12	T5-7776
25F4D 米 119.13 UCS2003	糲	糲	25F61 米 119.16 UCS2003	糲	糲	25F75 米 119.18 UCS2003	糲	糲	糲
	V0-4055			V2-8045				V2-8047	
25F4E 米 119.13 UCS2003	糲	糲	25F62 米 119.15 UCS2003	糲	糲	25F76 米 119.19 UCS2003	糲	糲	糲
	V2-8043			V2-8046				GKX-0914.13	T5-7938
25F4F 米 119.14 UCS2003	糲	糲	25F63 米 119.15 UCS2003	糲	糲	25F77 米 119.19 UCS2003	糲	糲	糲
	GKX-0913.36	T7-4E77		GHZ-53163.08	T7-543B			GKX-0914.16	T7-6133
25F50 米 119.14 UCS2003	糲	糲	25F64 米 119.16 UCS2003	糲	糲	25F78 米 119.19 UCS2003	糲	糲	糲
	GKX-0913.40	T5-6C7E		V3-3538				GKX-0914.17	T5-7937
25F51 米 119.14 UCS2003	糲	糲	25F65 米 119.16 UCS2003	糲	糲	25F79 米 119.19 UCS2003	糲	糲	糲
	GKX-0913.42	T7-4E76		GKX-0913.52	T5-7377			GKX-0914.19	T5-7936
25F52 米 119.14 UCS2003	糲	糲	25F66 米 119.16 UCS2003	糲	糲	25F7A 米 119.19 UCS2003	糲	糲	糲
	GKX-0913.43			GKX-0913.53	T7-5857			T7-6132	
25F53 米 119.14 UCS2003	糲	糲	25F67 米 119.16 UCS2003	糲	糲	25F7B 米 119.20 UCS2003	糲	糲	糲
	G4K			GKX-0914.02	T5-7378			GKX-0914.20	T7-624C
25F54 米 119.14 UCS2003	糲	糲	25F68 米 119.16 UCS2003	糲	糲	25F7C 米 119.20 UCS2003	糲	糲	糲
	V3-365B			G4K				GKX-0914.21	T4-6D5D
25F55 米 119.14 UCS2003	糲	糲	25F69 米 119.16 UCS2003	糲	糲	25F7D 米 119.20 UCS2003	糲	糲	糲
	TF-656A			V2-8044				GKX-0914.22	T5-7A32
25F56 米 119.14 UCS2003	糲	糲	25F6A 米 119.16 UCS2003	糲	糲	25F7E 米 119.20 UCS2003	糲	糲	糲
	TF-656B			V0-4056				T7-624B	

25F7F 米 119.20	𪗇 𪗈 𪗉 UCS2003 GKX-0914.24 T5-7A33	25F92 糸 120.3	紂 紂 紂 UCS2003 GKX-0916.11 T6-3363	25FA4 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.01 T4-2F24
25F80 米 119.21	𪗊 𪗋 𪗌 UCS2003 GKX-0914.25 T7-6362	25F93 糸 120.3	紂 紂 紂 VU-25F92	25FA5 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.02 T6-3A64
25F81 米 119.21	𪗍 𪗎 𪗏 UCS2003 GHZ-53165.05 T7-6361	25F94 糸 120.3	紂 紂 紂 UCS2003 TF-2D23	25FA6 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.03 T6-3A59
25F82 米 119.24	𪗐 𪗑 𪗒 UCS2003 GKX-0914.26 T5-7B7D	25F95 糸 120.3	紂 紂 紂 UCS2003 GHZ-53366.06	25FA7 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.04 T4-2F23
25F83 米 119.25	𪗓 𪗔 𪗕 UCS2003 V2-8048	25F96 糸 120.3	紂 紂 紂 UCS2003 GHZ-53366.06 T6-3368	25FA8 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.06 T6-3A5E
25F84 米 119.27	𪗖 𪗗 𪗘 UCS2003 GKX-0914.27 T7-6636	25F97 糸 120.3	紂 紂 紂 UCS2003 V2-8049	25FA9 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.07 T4-2F22
25F85 糸 120.2	紂 紂 紂 UCS2003 GKX-0915.10 T5-274F	25F98 糸 120.3	紂 紂 紂 UCS2003 V3-365C	25FAA 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.08 T6-3A60
25F86 糸 120.2	紂 紂 紂 UCS2003 GKX-0915.11 T6-2D52	25F99 糸 120.4	紂 紂 紂 UCS2003 GKX-0916.14 T6-3A5B	25FAB 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.09 T6-3A58
25F87 糸 120.2	紂 紂 紂 UCS2003 GKX-0915.12 T5-2750	25F9A 糸 120.4	紂 紂 紂 UCS2003 GKX-0916.23 T6-3A57	25FAC 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.10 T5-2F59
25F88 糸 120.2	紂 紂 紂 UCS2003 TF-2847	25F9B 糸 120.4	紂 紂 紂 UCS2003 GKX-0916.24 T4-2E79	25FAD 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.12 T6-3A61
25F89 糸 120.2	紂 紂 紂 UCS2003 TF-2848	25F9C 糸 120.4	紂 紂 紂 UCS2003 V3-365E	25FAE 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.13 T5-2F58
25F8A 糸 120.2	紂 紂 紂 UCS2003 GHZ-53361.06 T5-2751	25F9D 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.01 T6-3A63	25FAF 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.14 T5-2F57
25F8B 糸 120.2	紂 紂 紂 UCS2003 GHZ-53362.07 V0-4057	25F9E 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.03 T4-2E7B	25FB0 糸 120.4	紂 紂 紂 UCS2003 GKX-0919.15 T6-3A5A
25F8C 糸 120.3	紂 紂 紂 UCS2003 GKX-0915.15 T5-2B26	25F9F 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.09 T6-3A5D	25FB1 糸 120.4	紂 紂 紂 UCS2003 GHC
25F8D 糸 120.3	紂 紂 紂 UCS2003 GKX-0915.16 T6-3362	25FA0 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.12	25FB2 糸 120.4	紂 紂 紂 UCS2003 TF-3171
25F8E 糸 120.3	紂 紂 紂 UCS2003 GKX-0916.06 T6-3365	25FA1 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.14 T6-3A5C	25FB3 糸 120.4	紂 紂 紂 UCS2003 TF-3172
25F8F 糸 120.3	紂 紂 紂 UCS2003 GKX-0916.07 T5-2B24	25FA2 糸 120.4	紂 紂 紂 UCS2003 GKX-0917.19 T6-3A5F	25FB4 糸 120.4	紂 紂 紂 UCS2003 TF-3173
25F90 糸 120.3	紂 紂 紂 UCS2003 GKX-0916.08 T5-2B25	25FA3 糸 120.4	紂 紂 紂 UCS2003 GKX-0918.02 T5-2F5A	25FB5 糸 120.4	紂 紂 紂 UCS2003 TF-3174
25F91 糸 120.3	紂 紂 紂 UCS2003 GKX-0916.10 T6-3367		紂 紂 紂 UCS2003 GKX-0918.12 T4-2E7A	25FB6 糸 120.4	紂 紂 紂 UCS2003 TF-3175

25FB7 系 120.4	紕	紕		25FCA 系 120.5	紕	紕	紕	25FDE 系 120.5	紕	紕	
	UCS2003	TF-3176			UCS2003	GKX-0920.06	T5-345E		UCS2003	GHZ-53383.11	
25FB8 系 120.4	紕	紕	紕	25FCB 系 120.5	紕	紕	紕	25FDF 系 120.5	紕	紕	紕
	UCS2003	TF-3177	VU-25FB8		UCS2003	GKX-0920.10	T4-3431		UCS2003	GHZ-53387.05	T6-432C
25FB9 系 120.4	紕	紕		25FCC 系 120.5	紕	紕	紕	25FE0 系 120.5	紕	紕	紕
	UCS2003	GHZ-53374.02			UCS2003	GKX-0921.18	T6-4329		UCS2003	J4-742E	V0-405D
25FBA 系 120.4	紕	紕	紕	25FCD 系 120.5	紕	紕	紕	25FE1 系 120.5	紕	紕	紕
	UCS2003	GHZ-53375.03	T4-2F26		UCS2003	GKX-0921.19	T5-345B		UCS2003	TF-3755	V0-4062
25FBB 系 120.4	紕	紕	紕	25FCE 系 120.5	紕	紕	紕		紕		
	UCS2003	GHZ-53376.07	T6-3A62		UCS2003	GKX-0921.20	T4-342C			H-9462	
25FBC 系 120.4	紕	紕		25FCF 系 120.5	紕	紕	紕	25FE2 系 120.5	紕	紕	
	UCS2003	GHZ-53376.09			UCS2003	GKX-0921.21	T6-432B		UCS2003	H-9BA4	
25FBD 系 120.4	紕	紕		25FD0 系 120.5	紕	紕	紕	25FE3 系 120.5	紕	紕	
	UCS2003	V0-4059			UCS2003	GKX-0921.22	T6-432A		UCS2003	V0-405E	
25FBE 系 120.4	紕	紕		25FD1 系 120.5	紕	紕	紕	25FE4 系 120.5	紕	紕	
	UCS2003	V2-804A			UCS2003	GKX-0921.24	T6-4325		UCS2003	V0-4061	
25FBF 系 120.4	紕	紕		25FD2 系 120.5	紕	紕	紕	25FE5 系 120.5	紕	紕	
	UCS2003	V3-365D			UCS2003	GKX-0921.26	T6-4323		UCS2003	V0-4063	
25FC0 系 120.4	紕	紕		25FD3 系 120.5	紕	紕	紕	25FE6 系 120.6	紕	紕	紕
	UCS2003	V0-405B			UCS2003	GKX-0921.28	T6-4324		UCS2003	GKX-0921.35	T5-3B31
25FC1 系 120.4	紕	紕		25FD4 系 120.5	紕	紕		25FE7 系 120.6	紕	紕	紕
	UCS2003	V0-405C			UCS2003	J4-742F			UCS2003	GKX-0922.02	T5-3B30
25FC2 系 120.4	紕	紕		25FD5 系 120.5	紕	紕	紕	25FE8 系 120.6	紕	紕	紕
	UCS2003	V2-804C			UCS2003	T5-345C	VU-25FD5		UCS2003	GKX-0922.09	T5-3B2E
25FC3 系 120.5	紕	紕	紕	25FD6 系 120.5	紕	紕		25FE9 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.20	T5-345F		UCS2003	TF-3758			UCS2003	GKX-0922.12	T5-3B32
25FC4 系 120.5	紕	紕	紕	25FD7 系 120.5	紕	紕	紕	25FEA 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.21	T5-345D		UCS2003	TF-3759	V2-804D		UCS2003	GKX-0922.17	T6-4C6D
				25FD8 系 120.5	紕	紕		25FEB 系 120.6	紕	紕	紕
					UCS2003	TF-375A			UCS2003	GKX-0922.18	T4-3A23
25FC5 系 120.5	紕	紕	紕	25FD9 系 120.5	紕	紕		25FEC 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.23	T4-3432		UCS2003	TF-375B			UCS2003	GKX-0922.24	T6-4C66
25FC6 系 120.5	紕	紕	紕	25FDA 系 120.5	紕	紕		25FED 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.27	T4-3428		UCS2003	GHZ-53378.10			UCS2003	GKX-0922.25	T6-4C6C
25FC7 系 120.5	紕	紕	紕	25FDB 系 120.5	紕	紕		25FEE 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.34	T4-342A		UCS2003	GHZ-53382.01			UCS2003	GKX-0923.10	T4-3A22
25FC8 系 120.5	紕	紕	紕	25FDC 系 120.5	紕	紕	紕	25FEF 系 120.6	紕	紕	紕
	UCS2003	GKX-0919.38	T6-4328		UCS2003	GHZ-53383.05	T6-4327		UCS2003	GKX-0923.15	T4-3A24
25FC9 系 120.5	紕	紕	紕	25FDD 系 120.5	紕	紕		25FF0 系 120.6	紕	紕	紕
	UCS2003	GKX-0920.03	T4-342F		UCS2003	GHZ-53383.09			UCS2003	GKX-0924.01	T6-4C6E

25FF1 糸 120.6	紉	紉	紉	26004 糸 120.6	緗	緗		26017 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.05	T6-4326		UCS2003	TF-3E2C			UCS2003	GKX-0924.33	T6-5644
25FF2 糸 120.6	紉	紉	紉	26005 糸 120.6	紉	紉	紉		紉	紉	
	UCS2003	GKX-0924.06	T6-4C67		UCS2003	TF-3E2D	V2-8052		J4-743D	V2-8058	
25FF3 糸 120.6	紉	紉	紉	26006 糸 120.6	紉	紉		26018 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.07	T6-4C70		UCS2003	TF-3E2E			UCS2003	GKX-0925.08	T4-3F6D
25FF4 糸 120.6	紉	紉	紉	26007 糸 120.6	紉	紉	紉	26019 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.08	T6-4C68		UCS2003	GHZ-53392.04	T6-4C6B		UCS2003	GKX-0925.14	T6-5648
25FF5 糸 120.6	紉	紉	紉	26008 糸 120.6	紉	紉		2601A 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.09	T5-3B2D		UCS2003	GHZ-53393.06			UCS2003	GKX-0925.19	T6-5645
25FF6 糸 120.6	紉	紉	紉	26009 糸 120.6	紉	紉	紉		紉		
	UCS2003	GKX-0924.10	T6-4C6A		UCS2003	GHZ-53395.05	T5-3B2F		V0-4070		
25FF7 糸 120.6	紉	紉	紉	2600A 糸 120.6	紉	紉		2601B 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.11	T6-4C69		UCS2003	V0-4065			UCS2003	GKX-0925.21	T4-3F69
25FF8 糸 120.6	紉	紉	紉	2600B 糸 120.6	紉	紉		2601C 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.14	T6-4C6F		UCS2003	V2-8051			UCS2003	GKX-0926.03	T5-4161
25FF9 糸 120.6	紉	紉	紉	2600C 糸 120.6	紉	紉	紉	2601D 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.15	T5-3B2A		UCS2003	J4-7434	V0-4067		UCS2003	GKX-0926.08	T5-4160
25FFA 糸 120.6	紉	紉	紉	2600D 糸 120.6	紉	紉		2601E 糸 120.7	紉	紉	紉
	UCS2003	GKX-0924.16	T5-3B29		UCS2003	V2-8053			UCS2003	GKX-0926.09	T6-5643
				2600E 糸 120.6	紉	紉		2601F 糸 120.7	紉	紉	紉
					UCS2003	V0-406A			UCS2003	GKX-0926.10	T6-5649
25FFB 糸 120.6	紉	紉		2600F 糸 120.6	紉	紉		26020 糸 120.7	紉	紉	紉
	UCS2003	J4-7435			UCS2003	V2-8054			UCS2003	GKX-0926.12	T4-3A25
25FFC 糸 120.6	紉	紉	紉	26010 糸 120.6	紉	紉		26021 糸 120.7	紉	紉	紉
	UCS2003	T5-3B2B	UTC-00183		UCS2003	V2-8055			UCS2003	GKX-0926.14	T4-3F6B
25FFD 糸 120.6	紉	紉		26011 糸 120.6	紉	紉			紉		
	UCS2003	TF-3E25			UCS2003	V2-804F			H-877D		
25FFE 糸 120.6	紉	紉		26012 糸 120.7	紉	紉	紉	26022 糸 120.7	紉	紉	紉
	UCS2003	TF-3E26			UCS2003	GKX-0924.18	T6-564B		UCS2003	GKX-0926.15	T6-5646
25FFF 糸 120.6	紉	紉		26013 糸 120.7	紉	紉	紉	26023 糸 120.7	紉	紉	紉
	UCS2003	TF-3E27			UCS2003	GKX-0924.20	T6-5642		UCS2003	GKX-0926.16	T5-4162
26000 糸 120.6	紉	紉		26014 糸 120.7	紉	紉	紉	26024 糸 120.7	紉	紉	紉
	UCS2003	TF-3E28			UCS2003	GKX-0924.27	T5-415F		UCS2003	GKX-0926.17	T6-564C
26001 糸 120.6	紉	紉		26015 糸 120.7	紉	紉	紉		VU-26024		
	UCS2003	TF-3E29			UCS2003	GKX-0924.29	T5-415E				
26002 糸 120.6	紉	紉		26016 糸 120.7	紉	紉	紉	26025 糸 120.7	紉	紉	紉
	UCS2003	TF-3E2A			UCS2003	GKX-0924.30	T4-3F6C		UCS2003	GKX-0926.18	T6-564D
26003 糸 120.6	紉	紉			紉	紉		26026 糸 120.7	紉	紉	紉
	UCS2003	TF-3E2B			V2-8067				UCS2003	GKX-0926.19	T4-3F72

26027 系 120.7 繫 UCS2003 GKX-0926.20	繫 T6-564A	繫	2603B 系 120.7 緻 UCS2003 V0-406F	緻 V0-406F	2604E 系 120.8 錯 UCS2003 GKX-0928.08	錯 GKX-0928.08	錯 T4-457A
26028 系 120.7 綁 UCS2003 GHZ-53400.04	綁 V0-4068	綁	2603C 系 120.7 綉 UCS2003 V2-805B	綉 V2-805B	2604F 系 120.8 縮 UCS2003 GKX-0928.12	縮 GKX-0928.12	縮 T5-4855
26029 系 120.7 緞 UCS2003 H-8EAD	緞 H-8EAD	緞	2603D 系 120.7 結 UCS2003 V2-805C	結 V2-805C	26050 系 120.8 緹 UCS2003 GKX-0929.11	緹 GKX-0929.11	緹 T4-4577
2602A 系 120.7 緋 UCS2003 V2-8062	緋 V2-8062	緋	2603E 系 120.7 練 UCS2003 V0-4074	練 V0-4074	26051 系 120.8 綵 UCS2003 GKX-0929.14	綵 GKX-0929.14	綵 T6-6039
2602B 系 120.7 緜 UCS2003 V3-3660	緜 V3-3660	緜	2603F 系 120.7 緹 UCS2003 V0-4075	緹 V0-4075	26052 系 120.8 鬪 UCS2003 GKX-0929.15	鬪 GKX-0929.15	鬪 T6-6043
2602C 系 120.7 縷 UCS2003 TF-4457	縷 TF-4457	縷	26040 系 120.7 緝 UCS2003 V2-805E	緝 V2-805E	26053 系 120.8 戮 UCS2003 GKX-0929.16	戮 GKX-0929.16	戮 T6-6042
2602D 系 120.7 絡 UCS2003 TF-4458	絡 TF-4458	絡	26041 系 120.7 紐 UCS2003 V2-8060	紐 V2-8060	26054 系 120.8 綵 UCS2003 GKX-0929.17	綵 GKX-0929.17	綵 T6-6036
2602E 系 120.7 絳 UCS2003 TF-4459	絳 TF-4459	絳	26042 系 120.7 絆 UCS2003 V2-8061	絆 V2-8061	26055 系 120.8 總 UCS2003 GKX-0929.18	總 GKX-0929.18	總 T4-457D
2602F 系 120.7 絹 UCS2003 TF-445A	絹 TF-445A	絹	26043 系 120.7 緇 UCS2003 GHZ-53405.14	緇 GHZ-53405.14	26056 系 120.8 縮 UCS2003 GKX-0929.20	縮 GKX-0929.20	縮 T5-484F
26030 系 120.7 經 UCS2003 TF-445B	經 TF-445B	經	26044 系 120.7 緌 UCS2003 GHZ-53402.07	緌 GHZ-53402.07	26057 系 120.8 絛 UCS2003 GKX-0929.21	絛 GKX-0929.21	絛 T5-4163
26031 系 120.7 繇 UCS2003 TF-445C	繇 TF-445C	繇	26045 系 120.7 紉 UCS2003 V2-8064	紉 V2-8064	26058 系 120.8 繁 UCS2003 GKX-0929.22	繁 GKX-0929.22	繁 T6-6041
26032 系 120.7 緝 UCS2003 TF-445D	緝 TF-445D	緝	26046 系 120.8 縷 UCS2003 GKX-0926.22	縷 GKX-0926.22	26059 系 120.8 統 UCS2003 GKX-0929.23	統 GKX-0929.23	統 T5-4851
26033 系 120.7 綉 UCS2003 TF-445E	綉 TF-445E	綉	26047 系 120.8 繪 UCS2003 GKX-0926.30	繪 GKX-0926.30	2605A 系 120.8 繼 UCS2003 GKX-0929.25	繼 GKX-0929.25	繼 T6-603C
26034 系 120.7 紉 UCS2003 TF-445F	紉 TF-445F	紉	26048 系 120.8 綜 UCS2003 GKX-0926.34	綜 GKX-0926.34	2605B 系 120.8 綜 UCS2003 GKX-0929.26	綜 GKX-0929.26	綜 T6-6034
26035 系 120.7 緝 UCS2003 TF-4460	緝 TF-4460	緝	26049 系 120.8 綉 UCS2003 GKX-0926.35	綉 GKX-0926.35	2605C 系 120.8 縷 UCS2003 GKX-0929.27	縷 GKX-0929.27	縷 T5-4853
26036 系 120.7 緝 UCS2003 TF-4461	緝 TF-4461	緝	2604A 系 120.8 緝 UCS2003 GKX-0926.38	緝 GKX-0926.38	2605D 系 120.8 緝 UCS2003 GKX-0929.28	緝 GKX-0929.28	緝 T5-4857
26037 系 120.7 緝 UCS2003 TF-4462	緝 TF-4462	緝	2604B 系 120.8 裁 UCS2003 GKX-0926.39	裁 GKX-0926.39	2605E 系 120.8 縷 UCS2003 GKX-0929.29	縷 GKX-0929.29	縷 T6-6040
26038 系 120.7 緝 UCS2003 GHZ-53405.09	緝 GHZ-53405.09	緝	2604C 系 120.8 繪 UCS2003 GKX-0927.07	繪 GKX-0927.07	2605F 系 120.8 緝 UCS2003 GKX-0929.19	緝 GKX-0929.19	緝 T6-603F
26039 系 120.7 緝 UCS2003 V2-8059	緝 V2-8059	緝	2604D 系 120.8 經 UCS2003 GKX-0927.13	經 GKX-0927.13	26060 系 120.8 緝 UCS2003 J4-7442	緝 J4-7442	緝 T6-603E
2603A 系 120.7 緝 UCS2003 V3-3662	緝 V3-3662	緝			26061 系 120.8 緝 UCS2003	緝 T6-603B	緝

26062 糸 120.8	緜	緜		26075 糸 120.8	緜	緜		26086 糸 120.9	緜	緜	緜
	UCS2003	V0-406D			UCS2003	GHZ-53418.04			UCS2003	GKX-0931.19	T5-4F59
26063 糸 120.8	緜	緜		26076 糸 120.8	緜	緜		26087 糸 120.9	緜	緜	緜
	UCS2003	V0-4076			UCS2003	GHZ-53418.12			UCS2003	GKX-0931.20	T4-5248
26064 糸 120.8	緜	緜	緜	26077 糸 120.8	緜	緜		26088 糸 120.9	緜	緜	緜
	UCS2003	T4-4622	VU-26064		UCS2003	GHZ-53419.02			UCS2003	GKX-0931.22	T5-4F58
				26078 糸 120.8	緜	緜			緜		
					UCS2003	V0-4077			V2-8069		
26065 糸 120.8	緜	緜		26079 糸 120.8	緜	緜		26089 糸 120.9	緜	緜	緜
	UCS2003	T6-6038			UCS2003	V2-8063			UCS2003	GKX-0931.23	T5-4F5D
26066 糸 120.8	緜	緜		2607A 糸 120.8	緜	緜		2608A 糸 120.9	緜	緜	
	UCS2003	TF-4B2E			UCS2003	V0-4078			UCS2003	GKX-0931.24	
26067 糸 120.8	緜	緜		2607B 糸 120.8	緜	緜		2608B 糸 120.9	緜	緜	緜
	UCS2003	TF-4B2F			UCS2003	V0-4079			UCS2003	GKX-0931.25	T5-4F55
26068 糸 120.8	緜	緜		2607C 糸 120.8	緜	緜		2608C 糸 120.9	緜	緜	緜
	UCS2003	TF-4B30			UCS2003	V2-8065			UCS2003	GKX-0932.01	T4-4C46
26069 糸 120.8	緜	緜		2607D 糸 120.8	緜	緜		2608D 糸 120.9	緜	緜	緜
	UCS2003	TF-4B31			UCS2003	V2-8066			UCS2003	GKX-0932.05	T5-4F5A
2606A 糸 120.8	緜	緜		2607E 糸 120.8	緜	緜		2608E 糸 120.9	緜	緜	緜
	UCS2003	TF-4B32			UCS2003	V0-4749			UCS2003	GKX-0932.17	T7-266C
2606B 糸 120.8	緜	緜		2607F 糸 120.8	緜	緜		2608F 糸 120.9	緜	緜	緜
	UCS2003	TF-4B33			UCS2003	V2-8068			UCS2003	GKX-0932.18	T7-265E
2606C 糸 120.8	緜	緜		26080 糸 120.9	緜	緜	緜	26090 糸 120.9	緜	緜	緜
	UCS2003	TF-4B34			UCS2003	GKX-0929.32	T4-4C38		UCS2003	GKX-0932.19	T7-2664
2606D 糸 120.8	緜	緜		26081 糸 120.9	緜	緜	緜	26091 糸 120.9	緜	緜	緜
	UCS2003	TF-4B35			UCS2003	GKX-0930.12	T4-4C43		UCS2003	GKX-0932.21	T5-4F5C
2606E 糸 120.8	緜	緜			緜	緜		26092 糸 120.9	緜	緜	緜
	UCS2003	TF-4B36			V2-8073				UCS2003	GKX-0932.22	T5-4F52
2606F 糸 120.8	緜	緜		26082 糸 120.9	緜	緜	緜	26093 糸 120.9	緜	緜	緜
	UCS2003	TF-4B37			UCS2003	GKX-0931.01	T7-2660		UCS2003	GKX-0932.23	T7-2661
26070 糸 120.8	緜	緜	緜	26083 糸 120.9	緜	緜	緜	26094 糸 120.9	緜	緜	緜
	UCS2003	GHZ-53408.09	T6-6035		UCS2003	GKX-0931.11	T4-4C42		UCS2003	GKX-0932.25	T7-2666
26071 糸 120.8	緜	緜	緜		緜	緜		26095 糸 120.9	緜	緜	緜
	UCS2003	GHZ-53408.13	T6-6037		H-FEEE				UCS2003	GKX-0932.26	T5-4F57
26072 糸 120.8	緜	緜		26084 糸 120.9	緜	緜	緜	26096 糸 120.9	緜	緜	
	UCS2003	GHZ-53413.02			UCS2003	GKX-0931.16	T4-4C3B		UCS2003	GKX-0932.27	
26073 糸 120.8	緜	緜			緜	緜		26097 糸 120.9	緜	緜	緜
	UCS2003	GHZ-53415.01			VU-26084				UCS2003	GKX-0932.30	T4-4C41
26074 糸 120.8	緜	緜	緜	26085 糸 120.9	緜	緜	緜		緜	緜	緜
	UCS2003	GHZ-53415.03	T6-603D		UCS2003	GKX-0931.17	T5-4F5B		H-8AB4		

26098 系 120.9	縲	縲	縲	260AB 系 120.9	縲	縲	260BF 系 120.9	縲	縲
	UCS2003	GKX-0932.32	T4-4C39		UCS2003	TF-5135		UCS2003	V2-8072
26099 系 120.9	縲	縲	縲	260AC 系 120.9	縲	縲	260C0 系 120.9	縲	縲
	UCS2003	GKX-0932.33	T7-265D		UCS2003	TF-5138		UCS2003	V3-3665
2609A 系 120.9	縲	縲	縲	260AD 系 120.9	縲	縲	260C1 系 120.9	縲	縲
	UCS2003	GKX-0932.34	T7-2665		UCS2003	TF-5139		UCS2003	T7-2663
2609B 系 120.9	縲	縲	縲	260AE 系 120.9	縲	縲	260C2 系 120.10	縲	縲
	UCS2003	GKX-0932.35	T7-265C		UCS2003	TF-513A		UCS2003	G4K
				260AF 系 120.9	縲	縲	260C3 系 120.10	縲	縲
					UCS2003	TF-513D		UCS2003	GKX-0933.07
2609C 系 120.9	縲	縲	縲	260B0 系 120.9	縲	縲	260C4 系 120.10	縲	縲
	UCS2003	GKX-0933.01	T7-2667		UCS2003	TF-513E		UCS2003	GKX-0933.08
2609D 系 120.9	縲	縲	縲	260B1 系 120.9	縲	縲	260C5 系 120.10	縲	縲
	UCS2003	GKX-0933.02	T6-603A		UCS2003	TF-513F		UCS2003	GKX-0933.10
2609E 系 120.9	縲	縲	縲	260B2 系 120.9	縲	縲	260C6 系 120.10	縲	縲
	UCS2003	GKX-0933.03	T7-266D		UCS2003	GHZ-53423.10		UCS2003	GKX-0933.11
2609F 系 120.9	縲	縲	縲	260B3 系 120.9	縲	縲	260C7 系 120.10	縲	縲
	UCS2003	GKX-0933.04	T7-266B		UCS2003	GHZ-53423.12		UCS2003	GKX-0933.12
260A0 系 120.9	縲	縲	縲	260B4 系 120.9	縲	縲	260C8 系 120.10	縲	縲
	UCS2003	GKX-0933.05	T5-4F51		UCS2003	GHZ-53427.09		UCS2003	GKX-0933.15
260A1 系 120.9	縲	縲	縲	260B5 系 120.9	縲	縲	260C9 系 120.10	縲	縲
	UCS2003	GKX-0933.06	T5-4F56		UCS2003	GHZ-53429.05		UCS2003	GKX-0933.24
260A2 系 120.9	縲	縲	縲	260B6 系 120.9	縲	縲	260CA 系 120.10	縲	縲
	UCS2003	T5-4F5E			UCS2003	GHZ-53430.13		UCS2003	GKX-0933.25
260A3 系 120.9	縲	縲	縲	260B7 系 120.9	縲	縲	260CB 系 120.10	縲	縲
	UCS2003	GHC			UCS2003	GHZ-53432.05		UCS2003	GKX-0933.29
260A4 系 120.9	縲	縲	縲	260B8 系 120.9	縲	縲	260CC 系 120.10	縲	縲
	UCS2003	H-9757			UCS2003	K4-009E		UCS2003	GKX-0933.30
260A5 系 120.9	縲	縲	縲	260B9 系 120.9	縲	縲	260CD 系 120.10	縲	縲
	UCS2003	H-8A77			UCS2003	K4-009F		UCS2003	GKX-0933.31
260A6 系 120.9	縲	縲	縲	260BA 系 120.9	縲	縲	260CE 系 120.10	縲	縲
	UCS2003	TF-5130			UCS2003	V2-806B		UCS2003	GKX-0933.34
260A7 系 120.10	縲	縲	縲	260BB 系 120.9	縲	縲	260CF 系 120.10	縲	縲
	UCS2003	TF-5131			UCS2003	V2-806C		UCS2003	GKX-0933.36
260A8 系 120.9	縲	縲	縲	260BC 系 120.9	縲	縲	260D0 系 120.10	縲	縲
	UCS2003	TF-5132			UCS2003	V2-806F		UCS2003	GKX-0934.02
260A9 系 120.9	縲	縲	縲	260BD 系 120.9	縲	縲		縲	縲
	UCS2003	TF-5133			UCS2003	V2-8070		V2-8074	
260AA 系 120.9	縲	縲	縲	260BE 系 120.9	縲	縲	260D1 系 120.10	縲	縲
	UCS2003	TF-5134			UCS2003	V2-8071		UCS2003	GKX-0934.03
									T7-3136

260D2 糸 120.10	縹	縹	縹	260E6 糸 120.10	縹	縹	縹	260FA 糸 120.10	緹	緹	
	UCS2003	GKX-0934.04	T5-5675		UCS2003	GKX-0935.16	T5-5678		UCS2003	TF-567E	
260D3 糸 120.10	縹	縹	縹	260E7 糸 120.10	縹	縹	縹	260FB 糸 120.10	緹	緹	
	UCS2003	GKX-0934.05	T5-5677		UCS2003	GKX-0935.17	T7-313F		UCS2003	GHZ-53436.01	
260D4 糸 120.10	縹	縹	縹	260E8 糸 120.10	縹	縹	縹	260FC 糸 120.10	緹	緹	
	UCS2003	GKX-0934.06	T5-5673		UCS2003	GKX-0935.18	T7-313E		UCS2003	GHZ-53440.07	
260D5 糸 120.10	縹	縹	縹	260E9 糸 120.10	縹	縹		260FD 糸 120.10	緹	緹	
	UCS2003	GKX-0934.08	T5-5D45		UCS2003	GCY			UCS2003	GHZ-53440.14	
260D6 糸 120.10	縹	縹	縹	260EA 糸 120.10	縹	縹		260FE 糸 120.10	緹	緹	
	UCS2003	GKX-0934.11	T4-5245		UCS2003	GHC			UCS2003	V0-407D	
260D7 糸 120.10	縹	縹	縹	260EB 糸 120.10	縹	縹		260FF 糸 120.10	縹	縹	
	UCS2003	GKX-0934.13	T5-5671		UCS2003	GHC			UCS2003	V2-8076	
260D8 糸 120.10	縹	縹	縹	260EC 糸 120.10	縹	縹		26100 糸 120.10	縹	縹	
	UCS2003	GKX-0934.15	T5-5672		UCS2003	GHC			UCS2003	V0-407E	
260D9 糸 120.10	縹	縹	縹	260ED 糸 120.10	縹	縹		26101 糸 120.10	縹	縹	
	UCS2003	GKX-0934.17	T4-524B		UCS2003	J4-744F			UCS2003	V2-8077	
260DA 糸 120.10	縹	縹		260EE 糸 120.10	縹	縹		26102 糸 120.11	縹	縹	縹
	UCS2003	GKX-0935.01			UCS2003	V2-8075			UCS2003	V0-4122	H-9BF7
260DB 糸 120.10	縹	縹	縹	260EF 糸 120.10	縹	縹		26103 糸 120.10	縹	縹	
	UCS2003	GKX-0935.02	T7-313A		UCS2003	V2-7D66			UCS2003	V2-8078	
260DC 糸 120.10	縹	縹	縹	260F0 糸 120.10	縹	縹		26104 糸 120.10	縹	縹	
	UCS2003	GKX-0935.03	T7-3137		UCS2003	T7-3139			UCS2003	V2-8079	
260DD 糸 120.10	縹	縹	縹	260F1 糸 120.10	縹	縹		26105 糸 120.10	縹	縹	
	UCS2003	GKX-0935.04	T7-3138		UCS2003	T7-313C			UCS2003	V0-412B	
260DE 糸 120.10	縹	縹	縹	260F2 糸 120.10	縹	縹		26106 糸 120.10	縹	縹	
	UCS2003	GKX-0935.07	T7-3141		UCS2003	TF-5676			UCS2003	V2-807A	
260DF 糸 120.10	縹	縹	縹	260F3 糸 120.10	縹	縹		26107 糸 120.10	縹	縹	
	UCS2003	GKX-0935.08	T4-524D		UCS2003	TF-5677			UCS2003	V2-807B	
260E0 糸 120.10	縹	縹	縹	260F4 糸 120.10	縹	縹		26108 糸 120.10	縹	縹	
	UCS2003	GKX-0935.09	T7-3135		UCS2003	TF-5678			UCS2003	V2-812B	
260E1 糸 120.10	縹	縹	縹	260F5 糸 120.10	縹	縹		26109 糸 120.11	縹	縹	縹
	UCS2003	GKX-0935.10	VU-260E1		UCS2003	TF-5679			UCS2003	GKX-0935.25	T7-3A44
260E2 糸 120.10	縹	縹	縹	260F6 糸 120.10	縹	縹		2610A 糸 120.11	縹	縹	縹
	UCS2003	GKX-0935.11	T5-5679		UCS2003	TF-567A			UCS2003	GKX-0935.33	T7-3A43
260E3 糸 120.10	縹	縹	縹	260F7 糸 120.10	縹	縹		2610B 糸 120.11	縹	縹	縹
	UCS2003	GKX-0935.13	T7-3134		UCS2003	TF-567B			UCS2003	GKX-0936.06	T5-5D43
260E4 糸 120.10	縹	縹	縹	260F8 糸 120.10	縹	縹		2610C 糸 120.11	縹	縹	縹
	UCS2003	GKX-0935.14	T7-3145		UCS2003	TF-567C			UCS2003	GKX-0936.08	T5-5D40
260E5 糸 120.10	縹	縹	縹	260F9 糸 120.10	縹	縹			縹		
	UCS2003	GKX-0935.15	T7-313B		UCS2003	TF-567D			V2-807E		

2610D 系 120.11	縵	縵	縵	26120 系 120.11	縵	縵	26134 系 120.11	縵	縵
	UCS2003	GKX-0936.11	T4-5771		UCS2003	V0-4125		UCS2003	V2-8123
2610E 系 120.11	縵	縵	縵	26121 系 120.11	縵	縵	26135 系 120.11	縵	縵
	UCS2003	GKX-0936.12	T7-3A37		UCS2003	H-8EB5		UCS2003	V2-8124
2610F 系 120.11	縵	縵	縵	26122 系 120.11	縵	縵	26136 系 120.11	縵	縵
	UCS2003	GKX-0936.13	T5-5D41		UCS2003	TF-5B73		UCS2003	V2-8126
26110 系 120.11	縵	縵	縵	26123 系 120.11	縵	縵	26137 系 120.11	縵	縵
	UCS2003	GKX-0936.18	T7-3A42		UCS2003	TF-5B74		UCS2003	V2-8128
26111 系 120.11	縵	縵	縵	26124 系 120.11	縵	縵	26138 系 120.11	縵	縵
	UCS2003	GKX-0936.24	T4-576F		UCS2003	TF-5B75		UCS2003	V2-8129
26112 系 120.11	縵	縵	縵	26125 系 120.11	縵	縵	26139 系 120.11	縵	縵
	UCS2003	GKX-0938.01	T7-3A3A		UCS2003	TF-5B77		UCS2003	V2-812A
26113 系 120.11	縵	縵	縵	26126 系 120.11	縵	縵	2613A 系 120.11	縵	縵
	UCS2003	GKX-0938.02	T5-5D44		UCS2003	TF-5B78		UCS2003	V2-8127
				26127 系 120.11	縵	縵	2613B 系 120.11	縵	縵
					UCS2003	TF-5B79		UCS2003	V0-4126
26114 系 120.11	縵	縵	縵	26128 系 120.11	縵	縵	2613C 系 120.12	縵	縵
	UCS2003	GKX-0938.03	T5-5D3E		UCS2003	TF-5B7A		UCS2003	GKX-0938.16
26115 系 120.11	縵	縵	縵	26129 系 120.11	縵	縵			
	UCS2003	GKX-0938.04	T7-3A3E		UCS2003	TF-5B7B		VU-2613C	
26116 系 120.11	縵	縵	縵	2612A 系 120.11	縵	縵	2613D 系 120.12	縵	縵
	UCS2003	GKX-0938.05	T7-3A3B		UCS2003	TF-5B7C		UCS2003	GKX-0938.17
26117 系 120.11	縵	縵	縵	2612B 系 120.11	縵	縵	2613E 系 120.12	縵	縵
	UCS2003	GKX-0938.07	T7-3A3C		UCS2003	TF-5B7D		UCS2003	GKX-0938.20
26118 系 120.11	縵	縵	縵	2612C 系 120.11	縵	縵			
	UCS2003	GKX-0938.09	T7-3A40		UCS2003	TF-5B7E		V2-812C	
26119 系 120.11	縵	縵	縵	2612D 系 120.11	縵	縵	2613F 系 120.12	縵	縵
	UCS2003	GKX-0938.10	T5-5D42		UCS2003	TF-5C21		UCS2003	GKX-0938.22
2611A 系 120.11	縵	縵	縵	2612E 系 120.11	縵	縵			
	UCS2003	GKX-0938.11	T7-3A41		UCS2003	TF-5C22		VU-2613F	
2611B 系 120.11	縵	縵	縵	2612F 系 120.11	縵	縵	26140 系 120.12	縵	縵
	UCS2003	GKX-0938.12	T7-3A3D		UCS2003	GHZ-53441.10		UCS2003	GKX-0938.26
2611C 系 120.11	縵	縵	縵	26130 系 120.11	縵	縵	26141 系 120.12	縵	縵
	UCS2003	GKX-0938.13	T5-5D47		UCS2003	GHZ-53443.06		UCS2003	GKX-0938.27
2611D 系 120.11	縵	縵	縵	26131 系 120.11	縵	縵	26142 系 120.12	縵	縵
	UCS2003	G4K			UCS2003	GHZ-53444.05		UCS2003	GKX-0938.35
2611E 系 120.11	縵	縵	縵	26132 系 120.11	縵	縵	26143 系 120.12	縵	縵
	UCS2003	V2-8122			UCS2003	GHZ-53448.09		UCS2003	GKX-0938.36
2611F 系 120.11	縵	縵	縵	26133 系 120.11	縵	縵	26144 系 120.12	縵	縵
	UCS2003	K4-00A0			UCS2003	GHZ-53449.05		UCS2003	GKX-0938.38

26145 糸 120.12	繻	繻	繻	26159 糸 120.12	縷	縷	2616D 糸 120.12	繖	繖
	UCS2003	GKX-0939.01	T7-4149		UCS2003	H-A06D		UCS2003	V2-812D
26146 糸 120.12	縳	縳	縳	2615A 糸 120.12	繇	繇	2616E 糸 120.12	縳	縳
	UCS2003	GKX-0939.12	T5-6355		UCS2003	H-8EB6		UCS2003	V3-3668
26147 糸 120.12	縳	縳	縳	2615B 糸 120.12	縳	縳	2616F 糸 120.12	縳	縳
	UCS2003	GKX-0939.16	T5-6358		UCS2003	H-9756		UCS2003	V0-4127
26148 糸 120.12	縳	縳	縳	2615C 糸 120.12	縳	縳	26170 糸 120.12	縳	縳
	UCS2003	GKX-0939.20	T5-6357		UCS2003	H-9540		UCS2003	V2-812E
26149 糸 120.12	縳	縳	縳	2615D 糸 120.12	縳	縳	26171 糸 120.12	縳	縳
	UCS2003	GKX-0939.22	T7-414B		UCS2003	TF-602A		UCS2003	V0-4128
2614A 糸 120.12	縳	縳	縳	2615E 糸 120.12	縳	縳	26172 糸 120.12	縳	縳
	UCS2003	GKX-0939.24	T7-4151		UCS2003	TF-602B		UCS2003	V0-412A
2614B 糸 120.12	縳	縳	縳	2615F 糸 120.12	縳	縳	26173 糸 120.12	縳	縳
	UCS2003	GKX-0939.25	T5-6356		UCS2003	TF-602C		UCS2003	T7-4153
2614C 糸 120.12	縳	縳	縳	26160 糸 120.12	縳	縳	26174 糸 120.12	縳	縳
	UCS2003	GKX-0939.26	T7-414A		UCS2003	TF-602D		UCS2003	V0-476A
2614D 糸 120.12	縳	縳	縳	26161 糸 120.12	縳	縳	26175 糸 120.13	縳	縳
	UCS2003	GKX-0939.27	T7-414F		UCS2003	TF-602E		UCS2003	GKX-0940.05
2614E 糸 120.12	縳	縳	縳	26162 糸 120.12	縳	縳	26176 糸 120.13	縳	縳
	UCS2003	GKX-0939.28	T7-4152		UCS2003	TF-602F		UCS2003	GKX-0940.08
2614F 糸 120.12	縳	縳	縳	26163 糸 120.12	縳	縳	26177 糸 120.13	縳	縳
	UCS2003	GKX-0939.29	T7-414C		UCS2003	TF-6030		UCS2003	GKX-0940.10
26150 糸 120.12	縳	縳	縳	26164 糸 120.12	縳	縳	26178 糸 120.13	縳	縳
	UCS2003	GKX-0939.32	T7-4157		UCS2003	TF-6031		UCS2003	GKX-0940.13
26151 糸 120.12	縳	縳	縳	26165 糸 120.12	縳	縳	26179 糸 120.13	縳	縳
	UCS2003	GKX-0939.33	T7-4155		UCS2003	TF-6032		UCS2003	GKX-0940.14
26152 糸 120.12	縳	縳	縳	26166 糸 120.12	縳	縳	2617A 糸 120.13	縳	縳
	UCS2003	GKX-0939.34	T7-4150		UCS2003	GHZ-53450.06		UCS2003	GKX-0940.15
26153 糸 120.12	縳	縳	縳	26167 糸 120.12	縳	縳	2617B 糸 120.13	縳	縳
	UCS2003	GKX-0940.01	T7-415B		UCS2003	GHZ-53451.16		UCS2003	GKX-0940.18
26154 糸 120.12	縳	縳	縳	26168 糸 120.12	縳	縳	2617C 糸 120.13	縳	縳
	UCS2003	GKX-0940.02	T5-635A		UCS2003	GHZ-53453.07		UCS2003	GKX-0940.19
26155 糸 120.12	縳	縳	縳	26169 糸 120.12	縳	縳	2617D 糸 120.13	縳	縳
	UCS2003	GKX-0940.03	T7-4156		UCS2003	GHZ-53453.10		UCS2003	GKX-0940.25
26156 糸 120.12	縳	縳	縳	2616A 糸 120.12	縳	縳	2617E 糸 120.13	縳	縳
	UCS2003	G4K			UCS2003	GHZ-53453.14		UCS2003	GKX-0940.26
26157 糸 120.12	縳	縳	縳	2616B 糸 120.12	縳	縳	2617F 糸 120.13	縳	縳
	UCS2003	G4K			UCS2003	GHZ-80037.05		UCS2003	GKX-0940.27
26158 糸 120.12	縳	縳	縳	2616C 糸 120.12	縳	縳	26180 糸 120.13	縳	縳
	UCS2003	GHC			UCS2003	GHZ-80037.06		UCS2003	GKX-0941.05
									T4-6064
									T4-6065
									T7-485F
									T4-6069
									T7-4867
									T5-6876
									T7-4864
									T4-6067
									T7-4866
									T4-606B
									T5-6879
									T4-6060

26181 系 120.13	羸	羸	羸	26194 系 120.13	纓	纓	261A6 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.06	T5-687A		UCS2003	TF-6345		UCS2003	GKX-0942.19	T5-6D24
26182 系 120.13	纒	纒	纒	26195 系 120.13	纒	纒	261A7 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.07	T7-4861		UCS2003	GHZ-53457.01	T7-4A73	UCS2003	GKX-0942.20	T7-4F24
26183 系 120.13	纒	纒	纒		纒	纒	261A8 系 120.15	纒	纒	
	UCS2003	GKX-0941.09	T7-474B		UCS2003	GHZ-53457.01		UCS2003	GKX-0942.21	
26184 系 120.13	纒	纒	纒	26196 系 120.13	纒	纒	261A9 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.12	T4-6061		UCS2003	GHZ-53457.04	T7-485C	UCS2003	GKX-0942.22	T7-4F26
26185 系 120.13	纒	纒	纒	26197 系 120.13	纒	纒	261AA 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.17	T7-485D		UCS2003	GHZ-53460.06	T7-4865	UCS2003	GKX-0942.23	T7-4E7A
26186 系 120.13	纒	纒	纒	26198 系 120.13	纒	纒	261AB 系 120.15	纒	纒	纒
	UCS2003	GKX-0941.18	T5-6877		UCS2003	GHZ-53460.07		UCS2003	GKX-0942.24	T4-6679
	纒	纒		26199 系 120.13	纒	纒	261AC 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.18			UCS2003	GHZ-53460.07		UCS2003	GKX-0942.25	T7-4F22
	纒	纒		2619A 系 120.13	纒	纒	261AD 系 120.14	纒	纒	
	UCS2003	GKX-0941.19			UCS2003	V0-412E		UCS2003	H-A0F3	
26187 系 120.13	纒	纒	纒	2619B 系 120.13	纒	纒	261AE 系 120.14	纒	纒	
	UCS2003	GKX-0941.20	T7-4863		UCS2003	T4-606A		UCS2003	H-94BE	
26188 系 120.13	纒	纒	纒	2619C 系 120.14	纒	纒	261AF 系 120.14	纒	纒	
	UCS2003	GKX-0941.20			UCS2003	GKX-0941.29	T7-4E7D	UCS2003	GKX-0942.25	
26189 系 120.13	纒	纒	纒	2619D 系 120.14	纒	纒	261B0 系 120.14	纒	纒	
	UCS2003	GKX-0941.21	T7-485B		UCS2003	GKX-0941.30	T7-4E7C	UCS2003	GKX-0942.25	
2618A 系 120.13	纒	纒	纒	2619E 系 120.14	纒	纒	261B1 系 120.14	纒	纒	
	UCS2003	GKX-0941.23	T7-4862		UCS2003	GKX-0941.32	T5-6D23	UCS2003	TF-656C	
2618B 系 120.13	纒	纒	纒	2619F 系 120.14	纒	纒	261B2 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.24	T5-6878		UCS2003	GKX-0942.04	T5-6D21	UCS2003	TF-656D	H-9BFA
2618C 系 120.13	纒	纒	纒		纒	纒	261B3 系 120.14	纒	纒	
	UCS2003	GKX-0941.25	T7-4859		UCS2003	GKX-0942.04		UCS2003	TF-656E	
2618D 系 120.13	纒	纒	纒	261A0 系 120.14	纒	纒	261B4 系 120.14	纒	纒	
	UCS2003	GKX-0941.26	T7-485A		UCS2003	GKX-0942.06	T4-6425	UCS2003	TF-6570	
2618E 系 120.13	纒	纒	纒	261A1 系 120.14	纒	纒	261B5 系 120.14	纒	纒	
	UCS2003	GKX-0941.27	T7-4860		UCS2003	GKX-0942.07	T7-4E7E	UCS2003	TF-6571	
2618F 系 120.13	纒	纒	纒	261A2 系 120.14	纒	纒	261B6 系 120.14	纒	纒	纒
	UCS2003	GKX-0941.27			UCS2003	GKX-0942.08	T7-4F23	UCS2003	GHZ-53462.11	T7-4F21
26190 系 120.13	纒	纒	纒	261A3 系 120.14	纒	纒	261B7 系 120.14	纒	纒	
	UCS2003	TF-6340			UCS2003	GKX-0942.16	T7-4E7B	UCS2003	GHZ-53463.07	
26191 系 120.13	纒	纒	纒	261A4 系 120.15	纒	纒	261B8 系 120.14	纒	纒	
	UCS2003	TF-6341			UCS2003	GKX-0942.17	T7-5442	UCS2003	GHZ-53464.06	
26192 系 120.13	纒	纒	纒	261A5 系 120.13	纒	纒	261B9 系 120.14	纒	纒	
	UCS2003	TF-6343			UCS2003	GKX-0942.18	T7-4858	UCS2003	V0-4130	
26193 系 120.13	纒	纒	纒		纒	纒				
	UCS2003	TF-6344			UCS2003	GKX-0942.18				

261BA 糸 120.14	纒	纒	261CD 糸 120.15	繖	繖	261E0 糸 120.16	纒	纒
	UCS2003	V0-4131		UCS2003	GHZ-53465.09		UCS2003	TF-6965
261BB 糸 120.15	纒	纒	261CE 糸 120.15	纒	纒	261E1 糸 120.16	纒	纒
	UCS2003	GKX-0942.27		UCS2003	GHZ-53465.11		UCS2003	TF-6966
			261CF 糸 120.15	纒	纒	261E2 糸 120.16	纒	纒
	VU-261BB			UCS2003	GHZ-53466.09		UCS2003	GHZ-53467.12
261BC 糸 120.15	纒	纒	261D0 糸 120.15	纒	纒	261E3 糸 120.16	纒	纒
	UCS2003	GKX-0942.32		UCS2003	GHZ-53466.12		UCS2003	GHZ-53468.04
261BD 糸 120.15	纒	纒	261D1 糸 120.15	纒	纒	261E4 糸 120.16	纒	纒
	UCS2003	GKX-0942.34		UCS2003	GHZ-53467.02		UCS2003	GHZ-53468.08
261BE 糸 120.15	纒	纒	261D2 糸 120.15	纒	纒	261E5 糸 120.16	纒	纒
	UCS2003	GKX-0942.35		UCS2003	V0-4132		UCS2003	GHZ-80037.07
261BF 糸 120.15	纒	纒	261D3 糸 120.15	纒	纒	261E6 糸 120.16	纒	纒
	UCS2003	GKX-0942.38		UCS2003	GHZ-53468.10		UCS2003	K4-00A3
261C0 糸 120.15	纒	纒	261D4 糸 120.16	纒	纒	261E7 糸 120.17	纒	纒
	UCS2003	GKX-0942.39		UCS2003	GKX-0943.08		UCS2003	GKX-0943.23
261C1 糸 120.15	纒	纒	261D5 糸 120.16	纒	纒	261E8 糸 120.17	纒	纒
	UCS2003	GKX-0943.01		UCS2003	GKX-0943.12		UCS2003	GKX-0943.25
261C2 糸 120.16	纒	纒	261D6 糸 120.16	纒	纒	261E9 糸 120.17	纒	纒
	UCS2003	GKX-0943.04		UCS2003	GKX-0943.14		UCS2003	GKX-0943.26
261C3 糸 120.15	纒	纒	261D7 糸 120.16	纒	纒	261EA 糸 120.17	纒	纒
	UCS2003	GKX-0943.05		UCS2003	GKX-0943.16		UCS2003	GKX-0943.30
261C4 糸 120.15	纒	纒	261D8 糸 120.16	纒	纒	261EB 糸 120.17	纒	纒
	UCS2003	GKX-0943.06		UCS2003	GKX-0943.17		UCS2003	GKX-0943.31
261C5 糸 120.15	纒	纒	261D9 糸 120.16	纒	纒	261EC 糸 120.17	纒	纒
	UCS2003	GKX-0943.07		UCS2003	GKX-0943.18		UCS2003	GKX-0943.32
261C6 糸 120.15	纒	纒	261DA 糸 120.16	纒	纒	261ED 糸 120.17	纒	纒
	UCS2003	GHC		UCS2003	GKX-0943.20		UCS2003	GHZ-53469.02
261C7 糸 120.15	纒	纒	261DB 糸 120.16	纒	纒	261EE 糸 120.17	纒	纒
	UCS2003	V0-3470		UCS2003	GKX-0943.21		UCS2003	V0-4133
261C8 糸 120.15	纒	纒	261DC 糸 120.16	纒	纒	261EF 糸 120.17	纒	纒
	UCS2003	T7-5441		UCS2003	GKX-0943.22		UCS2003	K4-00A4
261C9 糸 120.15	纒	纒	261DD 糸 120.16	纒	纒	261F0 糸 120.18	纒	纒
	UCS2003	TF-682C		UCS2003	H-FDDF		UCS2003	GKX-0944.02
261CA 糸 120.15	纒	纒	261DE 糸 120.16	纒	纒	261F1 糸 120.18	纒	纒
	UCS2003	TF-682D		UCS2003	TF-6963		UCS2003	GKX-0944.04
261CB 糸 120.15	纒	纒	261DF 糸 120.16	纒	纒	261F2 糸 120.18	纒	纒
	UCS2003	TF-682E		UCS2003	TF-6964		UCS2003	GKX-0944.06
261CC 糸 120.15	纒	纒				261F3 糸 120.18	纒	纒
	UCS2003	TF-682F					UCS2003	T7-5F35

261F4 糸 120.18	織	織	26208 纟 120.5	纴	纴	2621C 纟 120.12	纴	纴
	UCS2003	TF-6B5D		UCS2003	GCH		UCS2003	GCH
261F5 糸 120.18	纴	纴	26209 纟 120.6	纴	纴	2621D 纟 120.12	纴	纴
	UCS2003	GHZ-53470.10		UCS2003	GCH		UCS2003	GCH
261F6 糸 120.18	纴	纴	2620A 纟 120.7	纴	纴	2621E 纟 120.13	纴	纴
	UCS2003	GHZ-53470.11		UCS2003	GBK		UCS2003	GCH
261F7 糸 120.18	纴	纴	2620B 纟 120.7	纴	纴	2621F 纟 120.13	纴	纴
	UCS2003	GHZ-53470.13		UCS2003	GCH		UCS2003	GCH
261F8 糸 120.19	纴	纴	2620C 纟 120.7	纴	纴	26220 纟 120.14	纴	纴
	UCS2003	GKX-0944.08		UCS2003	GCH		UCS2003	GCH
261F9 糸 120.18	纴	纴	2620D 纟 120.8	纴	纴	26221 纟 120.14	纴	纴
	UCS2003	GKX-0944.13		UCS2003	GBK		UCS2003	GFZ
261FA 糸 120.19	纴	纴	2620E 纟 120.8	纴	纴	26222 缶 121.0	缶	缶
	UCS2003	GKX-0944.14		UCS2003	GCH		UCS2003	GKX-0944.27 T6-2542
261FB 糸 120.19	纴	纴	2620F 纟 120.8	纴	纴	缶	缶	缶
	UCS2003	GKX-0944.16		UCS2003	GBK		VU-26222	
261FC 糸 120.20	纴	纴	26210 纟 120.8	纴	纴	26223 缶 121.3	缶	缶
	UCS2003	GKX-0944.17		UCS2003	GCH		UCS2003	GKX-0944.30 T4-2478
261FD 糸 120.20	纴	纴	26211 纟 120.9	纴	纴	缶	缶	缶
	UCS2003	GHZ-53472.02		UCS2003	GCH		VU-26223	
261FE 糸 120.21	纴	纴	26212 纟 120.9	纴	纴	26224 缶 121.3	缶	缶
	UCS2003	GKX-0944.20		UCS2003	GCH		UCS2003	GKX-0944.31
261FF 糸 120.21	纴	纴	26213 纟 120.9	纴	纴	26225 缶 121.3	缶	缶
	UCS2003	TF-6C69		UCS2003	GCH		UCS2003	T5-2B28
26200 糸 120.21	纴	纴	26214 纟 120.9	纴	纴	26226 缶 121.4	缶	缶
	UCS2003	GHZ-53472.06		UCS2003	GCH		UCS2003	GKX-0944.32 T4-2F28
26201 糸 120.21	纴	纴	26215 纟 120.9	纴	纴	26227 缶 121.4	缶	缶
	UCS2003	GHZ-53472.07		UCS2003	GCH		UCS2003	GKX-0945.01 T6-3A66
26202 糸 120.21	纴	纴	26216 纟 120.10	纴	纴	26228 缶 121.4	缶	缶
	UCS2003	V0-4135		UCS2003	GCH		UCS2003	GKX-0945.02 T5-2F5B
26203 糸 120.22	纴	纴	26217 纟 120.10	纴	纴	26229 缶 121.5	缶	缶
	UCS2003	GKX-0944.22		UCS2003	GCH		UCS2003	GKX-0945.11 T5-3461
26204 糸 120.22	纴	纴	26218 纟 120.10	纴	纴	2622A 缶 121.5	缶	缶
	UCS2003	GHZ-80037.08		UCS2003	GCH		UCS2003	GKX-0945.12
26205 糸 120.23	纴	纴	26219 纟 120.10	纴	纴	2622B 缶 121.5	缶	缶
	UCS2003	GKX-0944.23		UCS2003	GCH		UCS2003	GKX-0945.13 T6-432D
26206 糸 120.24	纴	纴	2621A 纟 120.11	纴	纴	2622C 缶 121.5	缶	缶
	UCS2003	TF-6D30		UCS2003	GCH		UCS2003	GKX-0945.16 T5-3B34
26207 糸 120.25	纴	纴	2621B 纟 120.12	纴	纴	2622D 缶 121.5	缶	缶
	UCS2003	GKX-0944.25		UCS2003	GCH		UCS2003	GKX-0945.17 T6-432F

2622E 𠄎 121.5	𠄎 𠄎 𠄎	26242 𠄎 121.9	鍾 鍾 鍾	26256 𠄎 121.12	鏗 鏗 鏗
UCS2003 GHZ-80033.17 T6-432E		UCS2003 GKX-0945.40 T4-4C47		UCS2003 GKX-0945.52 T7-415E	
2622F 𠄎 121.6	𠄎 𠄎 𠄎	26243 𠄎 121.9	鐔 鐔 鐔	26257 𠄎 121.12	鏘 鏘 鏘
UCS2003 GKX-0945.19 T6-4C74		UCS2003 G4K		UCS2003 TF-6033 VU-26257	
26230 𠄎 121.6	𠄎 𠄎 𠄎	26244 𠄎 121.9	罇 罇 罇	26258 𠄎 121.12	罇 罇 罇
UCS2003 GKX-0945.21 T4-3A29		UCS2003 TF-5140		UCS2003 H-9DBC	
26231 𠄎 121.6	𠄎 𠄎 𠄎	26245 𠄎 121.9	罇 罇 罇	26259 𠄎 121.13	罇 罇 罇
UCS2003 GKX-0945.22 T6-4C73		UCS2003 TF-5141		UCS2003 GKX-0946.01 T7-4868	
26232 𠄎 121.6	𠄎 𠄎 𠄎	26246 𠄎 121.9	鎳 鎳 鎳	2625A 𠄎 121.13	𠄎 𠄎 𠄎
UCS2003 GKX-0945.23 T5-3B33		UCS2003 GHZ-52938.05		UCS2003 GKX-0946.03 T4-606C	
26233 𠄎 121.6	𠄎 𠄎 𠄎	26247 𠄎 121.9	𠄎 𠄎 𠄎	2625B 𠄎 121.13	𠄎 𠄎 𠄎
UCS2003 TF-3E2F		UCS2003 GHZ-52938.08 T7-266F		UCS2003 TF-6346	
26234 𠄎 121.7	𠄎 𠄎 𠄎	26248 𠄎 121.10	𠄎 𠄎 𠄎	2625C 𠄎 121.13	𠄎 𠄎 𠄎
UCS2003 GKX-0945.26 T6-5650		UCS2003 GKX-0945.41 T5-567B		UCS2003 GHZ-52939.10	
26235 𠄎 121.7	𠄎 𠄎 𠄎	26249 𠄎 121.10	𠄎 𠄎 𠄎	2625D 𠄎 121.14	𠄎 𠄎 𠄎
UCS2003 GKX-0945.27 T6-564F		UCS2003 GKX-0945.43 T5-567A		UCS2003 GKX-0946.04 T5-7074	
26236 𠄎 121.7	𠄎 𠄎 𠄎	2624A 𠄎 121.10	𠄎 𠄎 𠄎	2625E 𠄎 121.14	𠄎 𠄎 𠄎
UCS2003 GKX-0945.28 T4-3F74		UCS2003 G4K		UCS2003 GKX-0946.05 T4-6427	
26237 𠄎 121.7	𠄎 𠄎 𠄎	2624B 𠄎 121.10	𠄎 𠄎 𠄎	2625F 𠄎 121.15	𠄎 𠄎 𠄎
UCS2003 GHZ-52937.16		UCS2003 TF-5722		UCS2003 GKX-0946.07 T4-667A	
26238 𠄎 121.8	𠄎 𠄎 𠄎	2624C 𠄎 121.10	𠄎 𠄎 𠄎	26260 𠄎 121.15	𠄎 𠄎 𠄎
UCS2003 GKX-0945.29 T4-4624		UCS2003 TF-5721		UCS2003 GKX-0946.10 T7-5445	
26239 𠄎 121.8	𠄎 𠄎 𠄎	2624D 𠄎 121.10	𠄎 𠄎 𠄎	26261 𠄎 121.16	𠄎 𠄎 𠄎
UCS2003 GKX-0945.30 T6-6045		UCS2003 GHZ-52938.09		UCS2003 H-94FE	
2623A 𠄎 121.8	𠄎 𠄎 𠄎	2624E 𠄎 121.10	𠄎 𠄎 𠄎	26262 𠄎 121.17	𠄎 𠄎 𠄎
UCS2003 GKX-0945.31 T5-4858		UCS2003 GKX-0945.46 T5-5D49		UCS2003 GKX-0946.13 T4-6A6A	
2623B 𠄎 121.8	𠄎 𠄎 𠄎	2624F 𠄎 121.11	𠄎 𠄎 𠄎	26263 𠄎 121.17	𠄎 𠄎 𠄎
UCS2003 GKX-0945.34 T6-6044		UCS2003 GKX-0945.48 T7-3A45		UCS2003 GKX-0946.15 T7-5C3C	
2623C 𠄎 121.8	𠄎 𠄎 𠄎	26250 𠄎 121.11	𠄎 𠄎 𠄎	26264 𠄎 121.17	𠄎 𠄎 𠄎
UCS2003 GKX-0945.37 T7-266E		UCS2003 GKX-0945.49 T5-5D48		UCS2003 TF-6A6B	
2623D 𠄎 121.8	𠄎 𠄎 𠄎	26251 𠄎 121.11	𠄎 𠄎 𠄎	26265 𠄎 121.18	𠄎 𠄎 𠄎
UCS2003 V3-366C		UCS2003 TF-5A58		UCS2003 GKX-0946.17 T7-5F3A	
2623E 𠄎 121.8	𠄎 𠄎 𠄎	26252 𠄎 121.11	𠄎 𠄎 𠄎	26266 𠄎 121.18	𠄎 𠄎 𠄎
UCS2003 TF-4B39		UCS2003 TF-5C23		UCS2003 T7-5F39	
2623F 𠄎 121.8	𠄎 𠄎 𠄎	26253 𠄎 121.11	𠄎 𠄎 𠄎	26267 𠄎 121.20	𠄎 𠄎 𠄎
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UCS2003 TF-4B3B		UCS2003 GHZ-52939.02		UCS2003 G4K	
26241 𠄎 121.9	𠄎 𠄎 𠄎	26255 𠄎 121.12	𠄎 𠄎 𠄎	26269 𠄎 121.25	𠄎 𠄎 𠄎
UCS2003 GKX-0945.39 T7-2670		UCS2003 GKX-0945.50 T7-415D		UCS2003 GKX-0946.19 T7-662A	

2626A 网 122.0	𠄎 UCS2003	𠄎 T6-2229	𠄎 K4-00A5	2627D 网 122.3	𠄎 UCS2003	𠄎 GHC		26291 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.14	𠄎 T6-3A6C
	𠄎 H-8BDB			2627E 网 122.3	𠄎 UCS2003	𠄎 GHZ-80033.05	𠄎 T4-275E	26292 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.16	𠄎 T6-3A6A
2626B 网 122.0	𠄎 UCS2003	𠄎 T6-2228	𠄎 H-A0FE	2627F 网 122.3	𠄎 UCS2003	𠄎 GHZ-42913.10	𠄎 T6-2874	26293 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.17	𠄎 T4-2F2C
2626C 网 122.2	𠄎 UCS2003	𠄎 GKX-0946.25	𠄎 T4-246A	26280 网 122.3	𠄎 UCS2003	𠄎 T4-246B		26294 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.19	𠄎 T4-2F2B
2626D 网 122.0	𠄎 UCS2003	𠄎 GKX-0946.26	𠄎 T6-2544	26281 网 122.4	𠄎 UCS2003	𠄎 GKX-0947.05	𠄎 T6-336B	26295 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.23	𠄎 T6-336E
2626E 网 122.2	𠄎 UCS2003	𠄎 GKX-0946.27	𠄎 T6-2545	26282 网 122.4	𠄎 UCS2003	𠄎 GKX-0947.08	𠄎 T4-2A7A	26296 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.29	𠄎 T6-336C
2626F 网 122.1	𠄎 UCS2003	𠄎 GKX-0946.28	𠄎 T6-2873	26283 网 122.4	𠄎 UCS2003	𠄎 GKX-0947.10	𠄎 T4-2A7C	26297 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.31	𠄎 T6-336F
26270 网 122.0	𠄎 UCS2003	𠄎 J4-7469		26284 网 122.4	𠄎 UCS2003	𠄎 GHC		26298 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.32	𠄎 T6-4335
26271 网 122.2	𠄎 UCS2003	𠄎 V2-6E22		26285 网 122.4	𠄎 UCS2003	𠄎 GHC		26299 网 122.5	𠄎 UCS2003	𠄎 TF-2939	
26272 网 122.2	𠄎 UCS2003	𠄎 TF-217C		26286 网 122.4	𠄎 UCS2003	𠄎 J4-746B		2629A 网 122.5	𠄎 UCS2003	𠄎 V0-3F69	
26273 网 122.2	𠄎 UCS2003	𠄎 T6-2543		26287 网 122.4	𠄎 UCS2003	𠄎 TF-2556		2629B 网 122.5	𠄎 UCS2003	𠄎 V0-3F6A	
26274 网 122.2	𠄎 UCS2003	𠄎 TF-2528		26288 网 122.4	𠄎 UCS2003	𠄎 T5-2B29		2629C 网 122.5	𠄎 UCS2003	𠄎 T5-2F5D	
26275 网 122.2	𠄎 UCS2003	𠄎 TF-252A		26289 网 122.4	𠄎 UCS2003	𠄎 TF-2849		2629D 网 122.5	𠄎 UCS2003	𠄎 T6-4330	
26276 网 122.2	𠄎 UCS2003	𠄎 GHZ-42913.04		2628A 网 122.4	𠄎 UCS2003	𠄎 GHZ-80033.06		2629E 网 122.5	𠄎 UCS2003	𠄎 T6-4331	
26277 网 122.3	𠄎 UCS2003	𠄎 GKX-0946.29	𠄎 T6-2D53	2628B 网 122.4	𠄎 UCS2003	𠄎 GHZ-21170.04	𠄎 T5-2752	2629F 网 122.5	𠄎 UCS2003	𠄎 T6-4332	
26278 网 122.3	𠄎 UCS2003	𠄎 GKX-0946.33	𠄎 T6-336A	2628C 网 122.4	𠄎 UCS2003	𠄎 GHZ-32049.03		262A0 网 122.5	𠄎 UCS2003	𠄎 T6-4334	
26279 网 122.3	𠄎 UCS2003	𠄎 GKX-0946.36	𠄎 T4-275D	2628D 网 122.4	𠄎 UCS2003	𠄎 T6-3A67		262A1 网 122.5	𠄎 UCS2003	𠄎 T6-4336	
2627A 网 122.3	𠄎 UCS2003	𠄎 GKX-0947.01		2628E 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.11	𠄎 T6-3A68	262A2 网 122.5	𠄎 UCS2003	𠄎 TF-3179	
2627B 网 122.3	𠄎 UCS2003	𠄎 GKX-0947.02	𠄎 T6-3369	2628F 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.12	𠄎 T6-3A69	262A3 网 122.5	𠄎 UCS2003	𠄎 GHZ-42916.02	𠄎 T6-336D
2627C 网 122.3	𠄎 UCS2003	𠄎 GKX-0947.03	𠄎 T6-2D54	26290 网 122.5	𠄎 UCS2003	𠄎 GKX-0947.13	𠄎 T5-2F5F	262A4 网 122.5	𠄎 UCS2003	𠄎 GHZ-42916.03	𠄎 T6-367A

262A5 网 122.5	𠄎	𠄎	262B9 网 122.6	𠄎	𠄎	262CD 网 122.8	𠄎	𠄎	𠄎
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	UCS2003	GHZ-42916.14		UCS2003	K4-00A6		UCS2003	G4K	
262A7 网 122.5	𠄎	𠄎	262BB 网 122.6	𠄎	𠄎	262CF 网 122.8	𠄎	𠄎	
	UCS2003	GHZ-21184.06		UCS2003	GHZ-21199.09		UCS2003	GHC	
262A8 网 122.5	𠄎	𠄎	262BC 网 122.7	𠄎	𠄎	262D0 网 122.8	𠄎	𠄎	𠄎
	UCS2003	T4-2A7D		UCS2003	GKX-0947.41		UCS2003	TF-3E31	H-8EC0
262A9 网 122.5	𠄎	𠄎	262BD 网 122.7	𠄎	𠄎	262D1 网 122.7	𠄎	𠄎	
	UCS2003	T6-4333		UCS2003	GKX-0947.42		UCS2003	T6-5651	
262AA 网 122.6	𠄎	𠄎	262BE 网 122.7	𠄎	𠄎	262D2 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.33		UCS2003	GKX-0947.44		UCS2003	TF-4463	
262AB 网 122.6	𠄎	𠄎	262BF 网 122.7	𠄎	𠄎	262D3 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.35		UCS2003	GKX-0948.03		UCS2003	GHZ-42921.10	
262AC 网 122.6	𠄎	𠄎	262C0 网 122.7	𠄎	𠄎	262D4 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.36		UCS2003	GHC		UCS2003	GHZ-42922.02	
262AD 网 122.6	𠄎	𠄎	262C1 网 122.7	𠄎	𠄎	262D5 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.38		UCS2003	GHC		UCS2003	V3-366D	
262AE 网 122.6	𠄎	𠄎	262C2 网 122.7	𠄎	𠄎	262D6 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.39		UCS2003	TF-3E30		UCS2003	T6-6046	
262AF 网 122.6	𠄎	𠄎	262C3 网 122.7	𠄎	𠄎	262D7 网 122.8	𠄎	𠄎	
	UCS2003	GKX-0947.40		UCS2003	GHZ-80033.09		UCS2003	T6-6048	
262B0 网 122.6	𠄎	𠄎	262C4 网 122.7	𠄎	𠄎	262D8 网 122.8	𠄎	𠄎	
	UCS2003	GHC		UCS2003	T6-5652		UCS2003	T6-6049	
262B1 网 122.6	𠄎	𠄎	262C5 网 122.8	𠄎	𠄎	262D9 网 122.8	𠄎	𠄎	
	UCS2003	GHC		UCS2003	GKX-0948.04		UCS2003	T6-604A	
262B2 网 122.6	𠄎	𠄎	262C6 网 122.8	𠄎	𠄎	262DA 网 122.8	𠄎	𠄎	
	UCS2003	GHC		UCS2003	GKX-0948.06		UCS2003	T6-604B	
262B3 网 122.5	𠄎	𠄎	262C7 网 122.8	𠄎	𠄎	262DB 网 122.8	𠄎	𠄎	
	UCS2003	T5-2F5E		UCS2003	GKX-0948.10		UCS2003	T6-604C	
262B4 网 122.6	𠄎	𠄎	262C8 网 122.8	𠄎	𠄎	262DC 网 122.8	𠄎	𠄎	
	UCS2003	T5-3462		UCS2003	GKX-0948.12		UCS2003	T6-604D	
262B5 网 122.6	𠄎	𠄎	262C9 网 122.8	𠄎	𠄎	262DD 网 122.9	𠄎	𠄎	𠄎
	UCS2003	TF-375C		UCS2003	GKX-0948.16		UCS2003	GKX-0948.31	T6-6050
262B6 网 122.6	𠄎	𠄎	262CA 网 122.8	𠄎	𠄎	262DE 网 122.9	𠄎	𠄎	𠄎
	UCS2003	T6-4C75		UCS2003	GKX-0948.26		UCS2003	GKX-0948.32	T5-485B
262B7 网 122.6	𠄎	𠄎	262CB 网 122.8	𠄎	𠄎	262DF 网 122.9	𠄎	𠄎	𠄎
	UCS2003	GHZ-42917.01		UCS2003	GKX-0948.27		UCS2003	GKX-0948.36	T7-2675
262B8 网 122.6	𠄎	𠄎	262CC 网 122.8	𠄎	𠄎	262E0 网 122.9	𠄎	𠄎	𠄎
	UCS2003	GHZ-42917.07		UCS2003	GKX-0948.28		UCS2003	GKX-0948.38	T6-604E

262E1 网 122.9	罍 罍 罍	262F5 网 122.10	浮 浮 浮	26309 网 122.11	𪔑 𪔑 𪔑
UCS2003	GKX-0948.40	T5-485A	UCS2003	GKX-0949.12	T6-6051
262E2 网 122.9	罍 罍 罍	262F6 网 122.10	罍 罍	2630A 网 122.11	𪔒 𪔒 𪔒
UCS2003	GKX-0948.41	T6-5657	UCS2003	GHC	UCS2003
262E3 网 122.9	罍 罍 罍	262F7 网 122.10	罍 罍	2630B 网 122.11	𪔓 𪔓 𪔓
UCS2003	GKX-0949.01	T5-4859	UCS2003	TF-5142	UCS2003
262E4 网 122.9	罍 罍 罍	262F8 网 122.10	罍 罍	2630C 网 122.11	𪔔 𪔔 𪔔
UCS2003	GKX-0949.02	T6-604F	UCS2003	TF-5143	UCS2003
262E5 网 122.9	罍 罍	262F9 网 122.10	罍 罍 罍	2630D 网 122.11	𪔕 𪔕 𪔕
UCS2003	GHC	UCS2003	GKX-42924.03	T7-2573	UCS2003
262E6 网 122.9	罍 罍	262FA 网 122.10	罍 罍	2630E 网 122.11	𪔖 𪔖 𪔖
UCS2003	V2-6F31	UCS2003	GKX-42924.10	UCS2003	T7-2677
262E7 网 122.9	罍 罍	262FB 网 122.10	罍 罍	2630F 网 122.11	𪔗 𪔗 𪔗
UCS2003	T6-6047	UCS2003	T7-3147	UCS2003	T7-3A47
262E8 网 122.9	罍 罍	262FC 网 122.10	罍 罍	26310 网 122.11	𪔘 𪔘 𪔘
UCS2003	TF-4B3C	UCS2003	T7-3148	UCS2003	T7-3A48
262E9 网 122.9	罍 罍	262FD 网 122.11	罍 罍 罍	26311 网 122.11	𪔙 𪔙 𪔙
UCS2003	GKX-80033.10	UCS2003	GKX-0949.13	T7-314C	UCS2003
262EA 爻 54.12	罍 罍	262FE 网 122.11	罍 罍 罍	26312 网 122.12	𪔚 𪔚 𪔚
UCS2003	GKX-42919.03	UCS2003	GKX-0949.14	T7-3149	UCS2003
262EB 网 122.9	罍 罍	262FF 网 122.11	罍 罍 罍	26313 网 122.12	𪔛 𪔛 𪔛
UCS2003	T7-2671	UCS2003	GKX-0949.15	T5-567C	UCS2003
262EC 网 122.9	罍 罍	26300 网 122.11	罍 罍 罍	26314 网 122.12	𪔜 𪔜 𪔜
UCS2003	T7-2672	UCS2003	GKX-0949.17	T7-314B	UCS2003
262ED 网 122.9	罍 罍	26301 网 122.11	罍 罍 罍	26315 网 122.12	𪔝 𪔝 𪔝
UCS2003	T7-2673	UCS2003	GKX-0949.18	T4-5251	UCS2003
262EE 网 122.9	罍 罍	26302 网 122.11	罍 罍 罍	26316 网 122.12	𪔞 𪔞 𪔞
UCS2003	T7-2674	UCS2003	GKX-0949.21	T7-3A4E	UCS2003
262EF 网 122.10	罍 罍 罍	26303 网 122.11	罍 罍 罍	26317 网 122.12	𪔟 𪔟 𪔟
UCS2003	GKX-0949.03	T5-4F62	UCS2003	GKX-0949.23	T7-314A
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UCS2003	GKX-0949.04	T5-4F5F	UCS2003	GKX-0949.25	UCS2003
262F1 网 122.10	罍 罍 罍	26305 网 122.11	罍 罍 罍	26319 网 122.12	罍 罍
UCS2003	GKX-0949.06	T6-6052	UCS2003	GKX-0949.26	T7-314D
262F2 网 122.10	罍 罍 罍	26306 网 122.11	罍 罍 罍	2631A 网 122.12	罍 罍
UCS2003	GKX-0949.09	T7-2676	UCS2003	GKX-0949.27	T5-4F63
262F3 网 122.10	罍 罍 罍	26307 网 122.11	罍 罍	2631B 网 122.12	罍 罍
UCS2003	GKX-0949.10	T5-4F60	UCS2003	G4K	UCS2003
262F4 网 122.10	罍 罍 罍	26308 网 122.11	罍 罍	2631C 网 122.12	罍 罍
UCS2003	GKX-0949.11	T5-4F61	UCS2003	G4K	UCS2003
					UCS2003
					T7-415F

2631D 网 122.12	𪔐 𪔐 UCS2003 T7-4160	26331 网 122.14	𪔑 𪔑 UCS2003 T7-4F28	26344 网 122.19	𪔒 𪔒 UCS2003 GHZ-42930.03
2631E 网 122.12	𪔓 𪔓 UCS2003 T7-4162	26332 网 122.14	𪔒 𪔒 UCS2003 T7-4F29	26345 网 122.19	𪔓 𪔓 UCS2003 GHZ-42930.04
2631F 网 122.13	𪔔 𪔔 𪔔 UCS2003 GKX-0949.38 T7-4164	26333 网 122.14	𪔓 𪔓 UCS2003 T7-4F2A	26346 网 122.21	𪔔 𪔔 𪔔 UCS2003 GHZ-42930.09 T7-6250
26320 网 122.13	𪔕 𪔕 𪔕 UCS2003 GKX-0949.39 T4-5C67	26334 网 122.14	𪔔 𪔔 UCS2003 T7-4F2B	26347 网 122.22	𪔕 𪔕 𪔕 UCS2003 GKX-0950.36 T7-6366
26321 网 122.13	𪔖 𪔖 𪔖 UCS2003 GKX-0949.40 T4-5C66	26335 网 122.15	𪔕 𪔕 𪔕 UCS2003 GKX-0950.20 T5-6D25	26348 网 122.23	𪔖 𪔖 𪔖 UCS2003 GKX-0950.37 T7-6456
26322 网 122.13	𪔗 𪔗 𪔗 UCS2003 GKX-0950.02 T5-635C	26336 网 122.15	𪔖 𪔖 𪔖 UCS2003 GKX-0950.21 T5-6D27	26349 网 122.23	𪔗 𪔗 𪔗 UCS2003 V0-474B
26323 网 122.13	𪔘 𪔘 𪔘 UCS2003 GKX-0950.04 T7-4163	26337 网 122.15	𪔗 𪔗 𪔗 UCS2003 GKX-0950.22 T7-4F2C	2634A 网 122.23	𪔘 𪔘 𪔘 UCS2003 T7-653C
26324 网 122.13	𪔙 𪔙 𪔙 UCS2003 GKX-0950.05 T7-4869	26338 网 122.15	𪔘 𪔘 𪔘 UCS2003 GKX-0950.23 T5-6D26	2634B 羊 123.0	𪔙 𪔙 𪔙 UCS2003 GKX-0951.01 T4-246C
26325 网 122.13	𪔚 𪔚 𪔚 UCS2003 GHC	26339 网 122.15	𪔙 𪔙 𪔙 UCS2003 GHZ-42929.02	2634C 羊 123.0	𪔚 𪔚 𪔚 UCS2003 GHZ-53125.02 T4-232C
26326 网 122.13	𪔛 𪔛 𪔛 UCS2003 GHZ-42927.10	2633A 网 122.15	𪔚 𪔚 𪔚 UCS2003 GHZ-42929.06 T5-6D28	2634D 羊 123.-1	𪔛 𪔛 𪔛 UCS2003 J4-7472 VU-2634C H-A0FB
26327 网 122.13	𪔜 𪔜 𪔜 UCS2003 GHZ-80033.12	2633B 网 122.16	𪔛 𪔛 𪔛 UCS2003 GKX-0950.24 T7-5446	2634E 羊 123.2	𪔜 𪔜 𪔜 UCS2003 TF-2160
26328 网 122.13	𪔝 𪔝 𪔝 UCS2003 T7-3A4A	2633C 网 122.16	𪔜 𪔜 𪔜 UCS2003 GKX-0950.27 T7-4F2D	2634F 羊 123.2	𪔝 𪔝 𪔝 UCS2003 GKX-0951.05 T6-2D56
26329 羊 123.12	𪔞 𪔞 𪔞 UCS2003 GHZ-42927.06 T5-635E	2633D 网 122.18	𪔝 𪔝 𪔝 UCS2003 GHZ-42929.12	2634F 羊 123.2	𪔞 𪔞 𪔞 UCS2003 GKX-0951.06 T5-2753
2632A 网 122.14	𪔟 𪔟 𪔟 UCS2003 GKX-0950.07 T5-687B	2633E 网 122.19	𪔞 𪔞 𪔞 UCS2003 GKX-0950.29 T5-777A	26350 羊 123.2	𪔟 𪔟 𪔟 UCS2003 GKX-0951.07 T6-2D55
2632B 网 122.14	𪔠 𪔠 𪔠 UCS2003 GKX-0950.11 T7-486C	2633F 网 122.19	𪔟 𪔟 𪔟 UCS2003 GKX-0950.30 T4-6B7C	26351 羊 123.3	𪔠 𪔠 𪔠 UCS2003 GHZ-53126.03 TF-2D24
2632C 网 122.14	𪔡 𪔡 𪔡 UCS2003 GKX-0950.17 T4-606E	26340 网 122.19	𪔡 𪔡 𪔡 UCS2003 GKX-0950.31 T7-5F3B	26351 羊 123.3	𪔡 𪔡 𪔡 UCS2003 H-8EC3
2632D 网 122.14	𪔢 𪔢 𪔢 UCS2003 GKX-0950.18 T7-486A	26341 网 122.19	𪔢 𪔢 𪔢 UCS2003 GKX-0950.34 T5-777B	26352 羊 123.3	𪔢 𪔢 𪔢 UCS2003 GKX-0951.08 T6-3371
2632E 网 122.14	𪔣 𪔣 𪔣 UCS2003 GKX-0950.19 T7-486B	26342 网 122.19	𪔣 𪔣 𪔣 UCS2003 T5-7779	26353 羊 123.3	𪔣 𪔣 𪔣 UCS2003 GKX-0951.13
2632F 网 122.14	𪔤 𪔤 𪔤 UCS2003 GHZ-42927.18	26343 网 122.19	𪔤 𪔤 𪔤 UCS2003 T7-6135		
26330 网 122.14	𪔥 𪔥 𪔥 UCS2003 GHZ-42928.02				

26354 羊 123.3	𦍋 𦍋 𦍋	26367 羊 123.5	𦍇 𦍇 𦍇	2637A 羊 123.6	𦍉 𦍉 𦍉
26355 羊 123.3	𦍌 𦍌 𦍌	26368 羊 123.5	𦍈 𦍈 𦍈	2637B 羊 123.6	𦍊 𦍊 𦍊
26356 羊 123.3	𦍍 𦍍 𦍍	26369 羊 123.5	𦍉 𦍉 𦍉	2637C 羊 123.6	𦍋 𦍋 𦍋
26357 羊 123.4	𦍎 𦍎 𦍎		𦍊	2637D 羊 123.6	𦍌 𦍌 𦍌
26358 羊 123.4	𦍏 𦍏 𦍏	2636A 羊 123.5	𦍋 𦍋 𦍋	2637E 羊 123.6	𦍍 𦍍 𦍍
26359 羊 123.4	𦍐 𦍐 𦍐	2636B 羊 123.5	𦍌 𦍌 𦍌	2637F 羊 123.6	𦍎 𦍎 𦍎
2635A 羊 123.4	𦍑 𦍑 𦍑	2636C 羊 123.5	𦍍 𦍍 𦍍	26380	𦍏 𦍏 𦍏
2635B 羊 123.4	𦍒 𦍒 𦍒	2636D 羊 123.5	𦍎 𦍎 𦍎	26381 羊 123.6	𦍑 𦍑 𦍑
	𦍓	2636E 羊 123.4	𦍏 𦍏 𦍏	26382 羊 123.6	𦍒 𦍒 𦍒
2635C 羊 123.4	𦍔 𦍔 𦍔	2636F 羊 123.5	𦍐 𦍐 𦍐	26383 羊 123.6	𦍓 𦍓 𦍓
2635D 羊 123.4	𦍕 𦍕 𦍕	26370 羊 123.5	𦍑 𦍑 𦍑	26384 羊 123.6	𦍔 𦍔 𦍔
2635E 羊 123.4	𦍖 𦍖 𦍖	26371 羊 123.5	𦍒 𦍒 𦍒	26385 羊 123.6	𦍕 𦍕 𦍕
2635F 羊 123.4	𦍗 𦍗 𦍗	26372 羊 123.5	𦍓 𦍓 𦍓	26386 羊 123.7	𦍖 𦍖 𦍖
26360 羊 123.4	𦍘 𦍘 𦍘	26373 羊 123.5	𦍔 𦍔 𦍔	26387 羊 123.7	𦍗 𦍗 𦍗
26361 羊 123.4	𦍙 𦍙 𦍙	26374 羊 123.5	𦍕 𦍕 𦍕	26388 羊 123.7	𦍘 𦍘 𦍘
26362 羊 123.4	𦍚 𦍚 𦍚	26375 羊 123.5	𦍖 𦍖 𦍖	26389 羊 123.7	𦍙 𦍙 𦍙
26363 羊 123.4	𦍛 𦍛 𦍛	26376 羊 123.5	𦍗 𦍗 𦍗	2638A 羊 123.7	𦍚 𦍚 𦍚
26364 羊 123.4	𦍜 𦍜 𦍜	26377 羊 123.5	𦍘 𦍘 𦍘	2638B 羊 123.7	𦍛 𦍛 𦍛
26365 羊 123.5	𦍝 𦍝 𦍝	26378 羊 123.5	𦍙 𦍙 𦍙	2638C 羊 123.7	𦍜 𦍜 𦍜
26366 羊 123.5	𦍞 𦍞 𦍞	26379 羊 123.6	𦍚 𦍚 𦍚		

2638D 羊 123.7	善 UCS2003 V3-3539	善 GHX-0953.08	善 T6-565C	263A0 羊 123.8	𪛗 UCS2003	𪛗 GHZ-53136.04	263B4 羊 123.10	𪛗 UCS2003	𪛗 GHZ-53137.15	𪛗 T7-3150
2638E 羊 123.7	𪛗 V3-3539	𪛗	𪛗	263A1 羊 123.8	𪛗 UCS2003	𪛗 V0-474C	263B5 羊 123.10	𪛗 UCS2003	𪛗 GHZ-53137.17	
2638F 羊 123.7	𪛗	𪛗	𪛗	263A2 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.19	𪛗 T5-4F64	263B6 羊 123.10	𪛗 UCS2003	𪛗 GHZ-53137.08
26390 羊 123.7	𪛗	𪛗	𪛗	263A3 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.20	𪛗 T4-4C4A	263B7 羊 123.11	𪛗 UCS2003	𪛗 GHX-0953.39
26391 羊 123.7	𪛗	𪛗	𪛗	263A4 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.22	𪛗 T7-267B	263B8 羊 123.11	𪛗 UCS2003	𪛗 GHX-0953.41
26392 羊 123.7	𪛗	𪛗	𪛗	263A5 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.24	𪛗 T7-267C	263B9 羊 123.11	𪛗 UCS2003	𪛗 GHX-0953.42
26393 羊 123.7	𪛗	𪛗	𪛗	263A6 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.26	𪛗 T4-4C4B	263BA 羊 123.11	𪛗 UCS2003	𪛗 GHX-0954.02
26394 羊 123.7	𪛗	𪛗	𪛗	263A7 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.27	𪛗 T7-314F	263BB 羊 123.11	𪛗 UCS2003	𪛗 GHX-0954.03
26395 羊 123.7	𪛗	𪛗	𪛗	263A8 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.30		263BC 羊 123.11	𪛗 UCS2003	𪛗 GHX-0954.04
26396 羊 123.7	𪛗	𪛗	𪛗	263A9 羊 123.9	𪛗 UCS2003	𪛗 GHX-0953.31	𪛗 T7-267A	263BD 羊 123.11	𪛗 UCS2003	G4K
26397 羊 123.8	𪛗	𪛗	𪛗	263AA 羊 123.9	𪛗 UCS2003	𪛗 G4K		263BE 羊 123.11	𪛗 UCS2003	H-9649
26398 羊 123.8	𪛗	𪛗	𪛗	263AB 羊 123.9	𪛗 UCS2003	𪛗 T4-4C48		263BF 羊 123.11	𪛗 UCS2003	TF-5C26
26399 羊 123.8	𪛗	𪛗	𪛗	263AC 羊 123.9	𪛗 UCS2003	𪛗 GHZ-53136.09	𪛗 V3-366E	263C0 羊 123.11	𪛗 UCS2003	GHZ-53138.06
2639A 羊 123.8	𪛗	𪛗	𪛗	263AD 羊 123.9	𪛗 UCS2003	𪛗 GHZ-53136.12		263C1 羊 123.11	𪛗 UCS2003	GHZ-53138.09
2639B 羊 123.8	𪛗	𪛗	𪛗	263AE 羊 123.9	𪛗 UCS2003	𪛗 GHZ-53137.03		263C2 羊 123.11	𪛗 UCS2003	GHZ-53138.10
2639C 羊 123.8	𪛗	𪛗	𪛗	263AF 羊 123.10	𪛗 UCS2003	𪛗 GHX-0953.34	𪛗 T5-5721	263C3 羊 123.11	𪛗 UCS2003	GHZ-53138.11
2639D 羊 123.8	𪛗	𪛗	𪛗	263B0 羊 123.10	𪛗 UCS2003	𪛗 GHX-0953.36	𪛗 T5-567E	263C4 羊 123.11	𪛗 UCS2003	V0-474D
2639E 羊 123.8	𪛗	𪛗	𪛗	263B1 羊 123.10	𪛗 UCS2003	𪛗 GHX-0953.37	𪛗 T4-5252	263C5 羊 123.12	𪛗 UCS2003	GHX-0954.06
2639F 羊 123.8	𪛗	𪛗	𪛗	263B2 羊 123.10	𪛗 UCS2003	𪛗 GHX-0953.38		263C6 羊 123.12	𪛗 UCS2003	GHX-0954.09
	𪛗	𪛗	𪛗	263B3 羊 123.10	𪛗 UCS2003	𪛗 TF-5725			𪛗	T4-5C69

263C7 羊 123.12	羴	羴	羴	263DB 羊 123.13	羴	羴	263EF 羊 123.21	翥	翥	翥
	UCS2003	GKX-0954.10	T5-635F		UCS2003	GHZ-53139.07		UCS2003	GHZ-53140.21	T7-6367
263C8 羊 123.12	羴	羴	羴	263DC 羊 123.14	舉	舉	舉	263F0 羊 123.24	翥	翥
	UCS2003	GKX-0954.11	T7-4169		UCS2003	GKX-0954.29	T5-6D29	UCS2003	GKX-0954.41	T7-655E
263C9 羊 123.12	羴	羴	羴	263DD 羊 123.14	羴	羴	羴	263F1 羊 123.24	翥	翥
	UCS2003	GKX-0954.12	T7-416A		UCS2003	GKX-0954.30	T7-4F2F	UCS2003	GHZ-53140.22	
263CA 羊 123.12	羴	羴	羴	263DE 羊 123.14	羴	羴	263F2 羽 124.2	羽	羽	羽
	UCS2003	GKX-0954.14	T4-5C6D		UCS2003	T7-4F30	UCS2003	T6-2D57	UTC-00125	
263CB 羊 123.12	羴	羴	羴	263DF 羊 123.14	壽	壽	壽	263F3 羽 124.1	羽	羽
	UCS2003	GKX-0954.16	T7-4167		UCS2003	GHZ-53140.01	T7-4F31	UCS2003	GHZ-53341.02	
263CC 羊 123.12	羴	羴	羴	263E0 羊 123.14	羴	羴	263F4 羽 124.3	羽	羽	羽
	UCS2003	GKX-0954.17	T7-4168		UCS2003	GHZ-53140.04	T7-4F32	UCS2003	GKX-0955.02	T6-3375
263CD 羊 123.12	羴	羴	羴	263E1 羊 123.14	羴	羴	263F5 羽 124.3	羽	羽	羽
	UCS2003	GKX-0954.18	T7-4166		UCS2003	T7-4165	UCS2003	GKX-0955.03	T6-3372	
263CE 羊 123.12	羴	羴	263E2 羊 123.15	羴	羴	羴	263F6 羽 124.3	羽	羽	羽
	UCS2003	TF-5724		UCS2003	GKX-0954.31	T5-7075	UCS2003	GKX-0955.04	T6-3376	
263CF 羊 123.12	羴	羴	263E3 羊 123.15	羴	羴	羴	263F7 羽 124.3	羽	羽	羽
	UCS2003	TF-6034		UCS2003	GKX-0954.34	T7-5447	UCS2003	GKX-0955.05	T5-2B2B	
263D0 羊 123.12	羴	羴	263E4 羊 123.15	羴	羴	263E5 羊 123.15	羴	263F8 羽 124.3	羽	羽
	UCS2003	TF-6035		UCS2003	GHZ-53140.06		UCS2003	GHZ-53140.07	UCS2003	GKX-0955.06
263D1 羊 123.12	羴	羴	263E6 羊 123.15	羴	羴	263E7 羊 123.15	羴	263F9 羽 124.3	羽	羽
	UCS2003	GHZ-53139.05	T4-5C6C	UCS2003	GHZ-53140.08		UCS2003	GKX-0955.07	T4-2B21	
263D2 羊 123.12	羴	羴	263E8 羊 123.16	羴	羴	263E9 羊 123.16	羴	263FA 羽 124.3	羽	羽
	UCS2003	V0-474E		UCS2003	GKX-0954.35	T5-737D	UCS2003	GKX-0955.08	T4-2B24	
263D3 羊 123.12	羴	羴	263EA 羊 123.17	羴	羴	263EB 羊 123.17	羴	263FB 羽 124.3	羽	羽
	UCS2003	V0-4875		UCS2003	GKX-0954.37	T7-5860	UCS2003	GKX-0955.11	T6-3374	
263D4 羊 123.12	羴	羴	263EC 羊 123.18	羴	羴	263ED 羊 123.19	羴	263FC 羽 124.3	羽	羽
	UCS2003	GHZ-53138.14		UCS2003	GKX-0954.38	T7-5C3E	UCS2003	GKX-0955.12	T4-2B23	
263D5 羊 123.13	羴	羴	263EE 羊 123.20	羴	羴	263FE 羽 124.3	羽	263FD 羽 124.3	羽	羽
	UCS2003	GKX-0954.19	T5-687C	UCS2003	GHZ-53140.18		UCS2003	TF-2D25	UCS2003	TF-2D26
263D6 羊 123.13	羴	羴	263FF 羽 124.3	羴	羴	26400 羽 124.3	羽	263FD 羽 124.3	羽	羽
	UCS2003	GKX-0954.20	T7-4870	UCS2003	GKX-0954.40	T7-6136	UCS2003	GHZ-53342.08	UCS2003	GHZ-53342.11
263D7 羊 123.13	羴	羴	26400 羽 124.3	羴	羴			263FD 羽 124.3	羽	羽
	UCS2003	GKX-0954.22	T5-763B	UCS2003	GHZ-53140.20			263FD 羽 124.3	羽	羽
263D8 羊 123.13	羴	羴						263FD 羽 124.3	羽	羽
	UCS2003	GKX-0954.26	T7-486F					263FD 羽 124.3	羽	羽
263D9 羊 123.13	羴	羴						263FD 羽 124.3	羽	羽
	UCS2003	GKX-0954.27	T7-4F2E					263FD 羽 124.3	羽	羽
263DA 羊 123.13	羴	羴						263FD 羽 124.3	羽	羽
	UCS2003	T7-486E						263FD 羽 124.3	羽	羽

26401 羽 124.3	翮 翮 翮	UCS2003 GHZ-53342.13	26412 羽 124.4	羿 羿 羿	UCS2003 H-954B	26426 羽 124.6	貉 貉 貉	UCS2003 GKX-0956.39 T6-4D27
26402 羽 124.4	玃 玃 玃	UCS2003 GKX-0955.13 T4-2F33	26413 羽 124.4	羿 羿 羿	UCS2003 T4-2F37	26427 羽 124.6	羿 羿 羿	UCS2003 GKX-0956.41 T6-4D2D
26403 羽 124.4	翮 翮 翮	J4-7479 H-9BFD	26414 羽 124.4	湫 湫 湫	UCS2003 TF-317C	26428 羽 124.6	翮 翮 翮	UCS2003 GKX-0956.45 T5-3B3D
26404 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.14 T6-3A76	26415 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GKX-0956.07 T5-3466	26429 羽 124.6	翮 翮 翮	UCS2003 GKX-0956.46 T4-3A36
26405 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.15 T5-2F61	26416 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GKX-0956.21 T6-4341	2642A 羽 124.6	翼 翼 翼	UCS2003 GKX-0956.47 T6-4D2E
26406 羽 124.4	翮 翮 翮	K6-104A	26417 羽 124.5	玃 玃 玃	UCS2003 GKX-0956.24 T6-4340	2642B 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.01
26407 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.17 T5-2F63	26418 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GKX-0956.25 T6-4342	2642C 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GKX-0957.02 T6-4D28
26408 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.19 T5-2F60	26419 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GKX-0956.26 T6-4343	2642D 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GKX-0957.03 T6-4D25
26409 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.20 T4-2F31	2641A 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GKX-0956.28 T6-4344	2642E 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.04 T6-4D2F
2640A 羽 124.4	翮 翮 翮	VU-26407	2641B 羽 124.5	翮 翮 翮	UCS2003 GKX-0956.29 T6-4346	2642F 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GKX-0957.05 T6-4D30
2640B 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.23 T4-2F36	2641C 羽 124.5	翠 翠 翠	UCS2003 GKX-0956.30 T6-4347	26430 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.06 T5-3B3C
2640C 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.26 T4-2F35	2641D 羽 124.5	翮 翮 翮	UCS2003 GHC	26431 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.07 T6-4D2A
2640D 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.29 T6-3A75	2641E 羽 124.5	翮 翮 翮	UCS2003 GHZ-53344.10 T4-343F	26432 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.08 T6-4D2C
2640E 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.30 T5-2F62	2641F 羽 124.5	翮 翮 翮	UCS2003 GHZ-53344.16	26433 羽 124.6	翮 翮 翮	UCS2003 GKX-0957.09 T6-4D2B
2640F 羽 124.4	翮 翮 翮	UCS2003 GKX-0955.31 T4-2F34	26420 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GHZ-53346.02	26434 羽 124.6	翮 翮 翮	UCS2003 GCY
26410 羽 124.4	翮 翮 翮	UCS2003 GKX-0956.01 T4-2F32	26421 羽 124.5	𪗇 𪗇 𪗇	UCS2003 GHZ-53346.10	26435 羽 124.6	翮 翮 翮	UCS2003 TF-3E35
26411 羽 124.4	翮 翮 翮	UCS2003 GKX-0956.02 T6-3A77	26422 羽 124.5	翮 翮 翮	UCS2003 GHZ-53347.01 T6-4345	26436 羽 124.6	翮 翮 翮	UCS2003 TF-3E36
26412 羽 124.4	翮 翮 翮	UCS2003 GHC	26423 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GKX-0956.31 T5-3B3B	26437 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GHZ-53347.15 T6-4D29
26413 羽 124.4	翮 翮 翮	UCS2003 H-90CC	26424 羽 124.6	翮 翮 翮	UCS2003 GKX-0956.32 T4-3A32	26438 羽 124.7	翮 翮 翮	UCS2003 GKX-0957.12 T5-416E
26414 羽 124.4	翮 翮 翮	UCS2003 H-9C60	26425 羽 124.6	𪗇 𪗇 𪗇	UCS2003 GKX-0956.33 T6-4D26	26439 羽 124.7	𪗇 𪗇 𪗇	UCS2003 GKX-0957.13 T5-416B

2643A 羽 124.7	翮	翮	翮	2644D 羽 124.8	翮	翮	翮	26461 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.16	T4-3F79		UCS2003	GKX-0957.41	T5-4864		UCS2003	GKX-0958.20	TF-5146
2643B 羽 124.7	翮	翮	翮	2644E 羽 124.8	翮	翮	翮		翮		
	UCS2003	GKX-0957.17	T6-565D		UCS2003	GKX-0957.42	T5-4861		K4-00A7		
2643C 羽 124.7	翮	翮	翮	2644F 羽 124.8	翮	翮	翮	26462 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.18	T6-565E		UCS2003	GKX-0958.01	T5-4862		UCS2003	GKX-0958.22	T6-6059
2643D 羽 124.7	翮	翮	翮	26450 羽 124.8	翮	翮	翮	26463 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.20	T6-565F		UCS2003	GKX-0958.03	T6-6056		UCS2003	GKX-0958.24	T5-4F66
2643E 羽 124.7	翮	翮	翮	26451 心 61.11	翮	翮	翮	26464 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.21	T5-416D		UCS2003	GKX-0958.04	T5-4866		UCS2003	GKX-0958.27	T7-2724
2643F 羽 124.7	翮	翮		26452 羽 124.8	翮	翮		26465 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.24			UCS2003	TF-4B3D			UCS2003	GKX-0958.28	T7-2725
26440 羽 124.7	翮	翮	翮	26453 羽 124.8	翮	翮		26466 羽 124.9	翮	翮	翮
	UCS2003	GKX-0957.25	T5-416C		UCS2003	TF-4B3E			UCS2003	GKX-0958.29	T7-2721
26441 羽 124.7	翮	翮		26454 羽 124.8	翮	翮		翮			
	UCS2003	G4K			UCS2003	TF-4B3F			VU-26466		
26442 羽 124.7	翮	翮		26455 羽 124.8	翮	翮		26467 羽 124.9	翮	翮	翮
	UCS2003	GHC			UCS2003	TF-4B40			UCS2003	GKX-0958.30	T4-4C4E
26443 羽 124.7	翮	翮		26456 羽 124.8	翮	翮		26468 羽 124.9	翮	翮	翮
	UCS2003	V0-4137			UCS2003	GHZ-53349.11			UCS2003	GKX-0958.31	T7-2722
26444 羽 124.7	翮	翮		26457 羽 124.8	翮	翮		26469 羽 124.9	翮	翮	翮
	UCS2003	TF-4464			UCS2003	V0-4771			UCS2003	GKX-0958.32	T4-4C4D
26445 羽 124.8	翮	翮		26458 羽 124.9	翮	翮	翮	翮			
	UCS2003	V0-4138			UCS2003	GKX-0958.05	T5-4F6A		H-9C70		
26446 羽 124.7	翮	翮		26459 羽 124.9	翮	翮	翮	2646A 羽 124.9	翮	翮	翮
	UCS2003	T6-4D24			UCS2003	GKX-0958.07	T5-4F6B		UCS2003	GKX-0958.33	T7-2723
26447 羽 124.8	翮	翮	翮	2645A 羽 124.9	翮	翮	翮	2646B 羽 124.9	翮	翮	
	UCS2003	GKX-0957.29	T5-4865		UCS2003	GKX-0958.08	T7-267E		UCS2003	TF-5144	
26448 羽 124.8	翮	翮	翮	2645B 羽 124.9	翮	翮	翮	2646C 羽 124.9	翮	翮	
	UCS2003	GKX-0957.31	T5-485E		UCS2003	GKX-0958.09	T5-4F68		UCS2003	TF-5145	
26449 羽 124.8	翮	翮	翮	2645C 羽 124.9	翮	翮	翮	2646D 羽 124.9	翮	翮	
	UCS2003	GKX-0957.33	T6-6057		UCS2003	GKX-0958.10	T4-4C4C		UCS2003	GHZ-53351.10	
2644A 羽 124.8	翮	翮	翮	2645D 羽 124.9	翮	翮	翮	2646E 羽 124.9	翮	翮	
	UCS2003	GKX-0957.34	T5-485F		UCS2003	GKX-0958.14	T5-4F6C		UCS2003	GHZ-53353.04	
				2645E 羽 124.9	翮	翮	翮	2646F 羽 124.9	翮	翮	
					UCS2003	GKX-0958.15	T5-4F65		UCS2003	GHZ-53349.19	
2644B 羽 124.8	翮	翮	翮	2645F 羽 124.9	翮	翮	翮	26470 羽 124.10	翮	翮	翮
	UCS2003	GKX-0957.35	T5-4863		UCS2003	GKX-0958.16	T7-267D		UCS2003	GKX-0958.34	T7-3151
2644C 羽 124.8	翮	翮	翮	26460 羽 124.9	翮	翮	翮	26471 羽 124.10	翮	翮	翮
	UCS2003	GKX-0957.40	T5-4860		UCS2003	GKX-0958.17	T5-4F67		UCS2003	GKX-0958.35	T7-3153

26472 羽 124.10	翾 翾 翾	UCS2003 GKX-0958.37 T5-5725	26484 羽 124.11	翬 翬 翬	UCS2003 GKX-0959.12 T7-3A54	26495 羽 124.12	翯 翯 翯	UCS2003 GKX-0960.04 T7-4170
26473 羽 124.10	翺 翺 翺	UCS2003 GKX-0958.38 T7-3156		翩 翩	H-9C43	26496 羽 124.12	翰 翰 翰	UCS2003 GKX-0960.05 T7-416E
26474 羽 124.10	翳 翳 翳	UCS2003 GKX-0958.42 T7-3152	26485 羽 124.11	翭 翭 翭	UCS2003 GKX-0959.13 T5-5D4C	26497 羽 124.12	翱 翱 翱	UCS2003 GCY
26475 羽 124.10	翴 翴 翴	UCS2003 GKX-0959.01 T7-3154	26486 羽 124.11	翮 翮 翮	UCS2003 GKX-0959.17 T7-3A55	26498 羽 124.12	翲 翲 翲	UCS2003 H-8EE4
26476 羽 124.10	翵 翵 翵	UCS2003 GKX-0959.02 T4-5257	26487 羽 124.11	翯 翯 翯	UCS2003 GKX-0959.18 T7-4871	26499 羽 124.12	翳 翳 翳	UCS2003 TF-6036
26477 羽 124.10	翶 翶 翶	UCS2003 GKX-0959.03	26488 羽 124.11	翰 翰 翰	UCS2003 GKX-0959.20 T5-5D4D	2649A 羽 124.12	翴 翴 翴	UCS2003 TF-6037
26478 羽 124.10	翷 翷 翷	UCS2003 GKX-0959.04 T5-5723		翱 翱	H-9C47	2649B 羽 124.12	翵 翵 翵	UCS2003 T7-416B
26479 羽 124.10	翸 翸 翸	UCS2003 GKX-0959.05 T5-5726	26489 羽 124.11	翲 翲 翲	UCS2003 H-8ECC	2649C 羽 124.13	翶 翶 翶	UCS2003 GKX-0960.06 T4-6070
2647A 羽 124.10	翹 翹 翹	UCS2003 GKX-0959.06 T5-5724	2648A 羽 124.11	翳 翳 翳	UCS2003 T7-3A53	2649D 羽 124.13	翷 翷 翷	UCS2003 GKX-0960.07 T5-687E
2647B 羽 124.9	翺 翺 翺	UCS2003 GKX-0959.07 T5-4F69	2648B 羽 124.11	翴 翴 翴	UCS2003 TF-5C27	2649E 羽 124.10	翸 翸 翸	UCS2003 GKX-0960.10
2647C 羽 124.10	翻 翻 翻	UCS2003 GKX-0959.08 T5-5722	2648C 羽 124.11	翵 翵 翵	UCS2003 TF-5C28	2649F 羽 124.12	翹 翹 翹	UCS2003 GKX-0960.11 T5-687D
2647D 羽 124.10	翼 翼 翼	UCS2003 GKX-0959.09 T7-3155	2648D 羽 124.12	翶 翶 翶	UCS2003 GKX-0959.23 T5-6360	264A0 羽 124.13	翺 翺 翺	UCS2003 T7-4872
2647E 羽 124.10	翽 翽 翽	UCS2003 GKX-0959.10 T5-5727		翷 翷	H-8E54	264A1 羽 124.13	翻 翻 翻	UCS2003 GHZ-53359.02
2647F 羽 124.10	翾 翾 翾	UCS2003 TF-5726	2648E 羽 124.12	翸 翸 翸	UCS2003 GKX-0959.24 T4-5C6E	264A2 羽 124.14	翼 翼 翼	UCS2003 GKX-0960.15 T7-4F35
26480 羽 124.10	翿 翿 翿	UCS2003 GHZ-53354.10	2648F 羽 124.12	翹 翹 翹	UCS2003 GKX-0959.26 T7-4171	264A3 羽 124.14	翽 翽 翽	UCS2003 GKX-0960.16 T7-4F36
26481 羽 124.10	翻 翻 翻	UCS2003 GHZ-53355.01	26490 羽 124.12	翱 翱 翱	UCS2003 GKX-0959.29 T5-5D4E	264A4 羽 124.14	翾 翾 翾	UCS2003 TF-6572
26482 羽 124.10	翼 翼 翼	UCS2003 GHZ-53355.03	26491 羽 124.12	翲 翲 翲	UCS2003 GKX-0959.32 T4-5C6F	264A5 羽 124.14	翿 翿 翿	UCS2003 GHZ-53359.08 T7-4F33
26483 羽 124.11	翽 翽 翽	UCS2003 GKX-0959.11 T4-5779	26492 羽 124.12	翳 翳 翳	UCS2003 GKX-0960.01 T7-416D	264A6 羽 124.15	翾 翾 翾	UCS2003 GKX-0960.18 T4-667C
	翿	K4-00A8	26493 羽 124.12	翴 翴 翴	UCS2003 GKX-0960.02 T7-416F	264A7 羽 124.16	翹 翹 翹	UCS2003 GKX-0960.19
			26494 羽 124.12	翵 翵 翵	UCS2003 GKX-0960.03 T7-416C	264A8 羽 124.15	翺 翺 翺	UCS2003 GKX-0960.20 T7-5449

264A9 羽 124.15	翺	翺	翺	264BC 老 125.5	耄	耄	264D0 而 126.1	而	而	而
	UCS2003	GKX-0960.21	T7-544B		UCS2003	TF-3760		UCS2003	GKX-0961.21	T5-2179
264AA 羽 124.14	翺	翺	翺	264BD 老 125.5	耇	耇	264D1 而 126.2	兕	兕	
	UCS2003	GKX-0960.22	T7-4F34		UCS2003	TF-3761		UCS2003	TF-284C	
264AB 羽 124.14	翯	翯		264BE 老 125.5	耆	耆	耆	264D2 而 126.4	炆	炆
	UCS2003	GKX-0960.23			UCS2003	GHZ-42781.06	T6-4348		UCS2003	GKX-0962.05
264AC 羽 124.15	翮	翮	翮	264BF 老 125.5	耆	耆		264D3 而 126.5	晒	晒
	UCS2003	GHZ-53360.03	T7-544A		UCS2003	GHZ-42781.08			UCS2003	GKX-0962.06
264AD 羽 124.16	翮	翮	翮	264C0 老 125.6	耆	耆	耆	264D4 而 126.6	霈	霈
	UCS2003	GKX-0960.24	T7-5862		UCS2003	GKX-0961.13	T6-4D31		UCS2003	GKX-0962.07
264AE 羽 124.16	翮	翮	翮	264C1 老 125.8	耆	耆		264D5 而 126.6	靛	靛
	UCS2003	GHZ-53360.09	T7-5863		UCS2003	T7-2726			UCS2003	GHZ-42813.03
				264C2 老 125.9	耆	耆		264D6 而 126.7	認	認
					UCS2003	GKX-0961.14			UCS2003	GKX-0962.08
264AF 羽 124.16	翮	翮		264C3 老 125.12	耆	耆	耆	264D7 而 126.8	馘	馘
	UCS2003	T7-5861			UCS2003	GKX-0961.15	T7-3158		UCS2003	GKX-0962.09
264B0 羽 124.18	翮	翮		264C4 老 125.10	詔	詔	詔	264D8 而 126.9	彰	彰
	UCS2003	GHZ-53360.10			UCS2003	GKX-0961.16	T7-3157		UCS2003	GKX-0962.10
264B1 老 125.2	孝	孝	孝	264C5 老 125.10	搽	搽		264D9 而 126.9	端	端
	UCS2003	GKX-0960.29	T6-2546		UCS2003	V0-413A			UCS2003	GKX-0962.11
264B2 老 125.2	耄	耄	耄	264C6 老 125.11	耆	耆		264DA 而 126.9	端	端
	UCS2003	GKX-0960.30	T6-2D58		UCS2003	GHZ-42782.10			UCS2003	GKX-0962.12
264B3 老 125.3	老	老	老	264C7 老 125.11	樞	樞		264DB 而 126.9	端	端
	UCS2003	GHZ-42780.02	T6-2875		UCS2003	V0-413B			UCS2003	GHC
264B4 老 125.3	耋	耋		264C8 老 125.12	耆	耆		264DC 而 126.9	揆	揆
	UCS2003	GHZ-42780.03			UCS2003	GHZ-42782.09			UCS2003	V0-474F
264B5 老 125.3	却	却		264C9 老 125.12	擢	擢		264DD 而 126.10	端	端
	UCS2003	V2-8130			UCS2003	V0-413C			UCS2003	GKX-0962.13
264B6 老 125.4	考	考	考	264CA 老 125.13	檜	檜		264DE 而 126.10	黼	黼
	UCS2003	GKX-0960.31	T4-275F		UCS2003	V2-8131			UCS2003	GKX-0962.14
264B7 老 125.4	耄	耄	耄	264CB 老 125.18	耆	耆		264DF 而 126.11	端	端
	UCS2003	GKX-0961.03	T4-2760		UCS2003	GHZ-42782.12			UCS2003	GKX-0962.15
264B8 老 125.4	耆	耆	耆	264CC 老 125.18	耆	耆		264E0 而 126.11	鬻	鬻
	UCS2003	GKX-0961.04	T6-3A78		UCS2003	TF-6B5E			UCS2003	GHZ-42813.11
264B9 老 125.4	耆	耆		264CD 老 125.21	𪔐	𪔐		264E1 而 126.11	𪔐	𪔐
	UCS2003	V0-3D4A			UCS2003	GHZ-42782.13			UCS2003	V0-413D
264BA 老 125.5	叡	叡	叡	264CE 而 126.2	耐	耐	耐	264E2 而 126.16	馱	馱
	UCS2003	GKX-0961.05	T4-3440		UCS2003	GKX-0961.19	T6-2D59		UCS2003	GHZ-42813.13
264BB 老 125.5	耆	耆	耆	264CF 而 126.2	𪔐	𪔐	𪔐	264E3 而 126.18	𪔐	𪔐
	UCS2003	GKX-0961.06	T5-2B2C		UCS2003	GKX-0961.20	T6-2D5A		UCS2003	GHZ-42813.14

264E4 耒 127.0	耒	耒	耒	264F8 耒 127.8	耒	耒	耒	2650C 耒 127.10	耒	耒	耒
	UCS2003	GKX-0962.17	T5-2321		UCS2003	GKX-0963.21	T5-486C		UCS2003	GKX-0964.09	T5-5728
264E5 耒 127.2	耒	耒	耒	264F9 耒 127.8	耒	耒	耒	2650D 耒 127.10	耒	耒	耒
	UCS2003	GKX-0962.19	T6-2D5B		UCS2003	GKX-0963.23	T5-486B		UCS2003	GKX-0964.10	T4-5258
264E6 耒 127.2	耒	耒	耒	264FA 耒 127.8	耒	耒	耒	2650E 耒 127.10	耒	耒	耒
	UCS2003	TF-284D			UCS2003	GKX-0963.25	T5-486D		UCS2003	GKX-0964.11	T4-5259
264E7 耒 127.2	耒	耒	耒	264FB 耒 127.8	耒	耒	耒	2650F 耒 127.10	耒	耒	耒
	UCS2003	GHZ-42770.04			UCS2003	GKX-0963.26	T5-486A		UCS2003	GKX-0964.12	T7-315C
264E8 耒 127.3	耒	耒	耒	264FC 耒 127.8	耒	耒	耒	26510 耒 127.10	耒	耒	耒
	UCS2003	GKX-0962.21	T6-3377		UCS2003	GKX-0963.29	T5-4869		UCS2003	GKX-0964.15	T7-315D
264E9 耒 127.3	耒	耒	耒	264FD 耒 127.8	耒	耒	耒	26511 耒 127.10	耒	耒	耒
	UCS2003	TF-2D27			UCS2003	GKX-0963.31	T5-486B		UCS2003	GKX-0964.16	T7-315B
264EA 耒 127.3	耒	耒	耒	264FE 耒 127.8	耒	耒	耒	26512 耒 127.10	耒	耒	耒
	UCS2003	GHZ-42770.06	T6-3378		UCS2003	GKX-0963.32	T4-4631		UCS2003	TF-5147	H-9C49
264EB 耒 127.4	耒	耒	耒	264FF 耒 127.8	耒	耒	耒	26513 耒 127.11	耒	耒	耒
	UCS2003	TF-317E			UCS2003	V0-4145			UCS2003	GKX-0964.17	T5-5D4F
264EC 耒 127.5	耒	耒	耒	26500 耒 127.8	耒	耒	耒	26514 耒 127.11	耒	耒	耒
	UCS2003	GKX-0963.04	T5-3468		UCS2003	TF-4465			UCS2003	GKX-0964.21	T4-577C
264ED 耒 127.5	耒	耒	耒	26501 耒 127.8	耒	耒	耒	26515 耒 127.11	耒	耒	耒
	UCS2003	TF-3762			UCS2003	GHZ-42774.02	T6-605B		UCS2003	GKX-0964.24	T7-3A5A
264EE 耒 127.5	耒	耒	耒	26502 耒 127.9	耒	耒	耒	26516 耒 127.11	耒	耒	耒
	UCS2003	GHZ-42771.06	T6-4349		UCS2003	GKX-0964.02	T5-4F6F		UCS2003	GHZ-42775.15	
264EF 耒 127.6	耒	耒	耒	26503 耒 127.9	耒	耒	耒	26517 耒 127.11	耒	耒	耒
	UCS2003	GKX-0963.12	T4-3A37		UCS2003	GKX-0964.03	T5-4F70		UCS2003	GHZ-42776.05	T7-3A57
264F0 耒 127.6	耒	耒	耒	26504 耒 127.9	耒	耒	耒	26518 耒 127.11	耒	耒	耒
	UCS2003	GKX-0963.14	T5-3B41		UCS2003	GKX-0964.04	T5-4F71		UCS2003	GHZ-42776.07	T7-3A58
264F1 耒 127.6	耒	耒	耒	26505 耒 127.9	耒	耒	耒	26519 耒 127.11	耒	耒	耒
	UCS2003	GKX-0963.15	T5-3B40		UCS2003	GKX-0964.05	T5-4F6D		UCS2003	V2-8132	
264F2 耒 127.6	耒	耒	耒	26506 耒 127.9	耒	耒	耒	2651A 耒 127.11	耒	耒	耒
	UCS2003	G4K			UCS2003	GKX-0964.07	T5-4F6E		UCS2003	TF-5729	
264F3 耒 127.6	耒	耒	耒	26507 耒 127.9	耒	耒	耒	2651B 耒 127.12	耒	耒	耒
	UCS2003	GHZ-42772.06			UCS2003	G4K			UCS2003	GKX-0964.25	T5-6361
264F4 耒 127.7	耒	耒	耒	26508 耒 127.9	耒	耒	耒	2651C 耒 127.12	耒	耒	耒
	UCS2003	GKX-0963.18	T4-3F7B		UCS2003	GHZ-42774.09			UCS2003	GKX-0964.27	T4-577E
264F5 耒 127.7	耒	耒	耒	26509 耒 127.9	耒	耒	耒	2651D 耒 127.12	耒	耒	耒
	UCS2003	GKX-0963.19	T6-5660		UCS2003	GHZ-42774.10	T7-272A		UCS2003	GKX-0964.30	T7-4172
264F6 耒 127.7	耒	耒	耒	2650A 耒 127.9	耒	耒	耒	2651E 耒 127.12	耒	耒	耒
	UCS2003	G4K			UCS2003	K4-00AA			UCS2003	GKX-0964.31	T7-3A59
264F7 耒 127.8	耒	耒	耒	2650B 耒 127.10	耒	耒	耒	2651F 耒 127.13	耒	耒	耒
	UCS2003	GKX-0963.20	T6-605C		UCS2003	GKX-0964.08	T5-5729		UCS2003	GKX-0964.32	T7-4875

26520 耨 耨 耨 耨 127.12 UCS2003 GKX-0964.33 T5-6362	26534 聿 聿 聿 聿 128.2 UCS2003 GHZ-42783.05	26548 聿 聿 聿 聿 128.4 UCS2003 GHZ-42785.01 TF-3222
26521 耨 耨 耨 耨 127.12 UCS2003 T7-4174	26535 聿 聿 聿 聿 128.2 UCS2003 GHZ-42783.06 T6-2D5D	26549 聿 聿 聿 128.4 UCS2003 GHZ-42785.02
26522 耨 耨 耨 耨 127.12 UCS2003 GHZ-42776.16 T7-4173	26536 聿 聿 聿 128.2 UCS2003 GHZ-42784.04	2654A 聿 聿 聿 聿 128.4 UCS2003 GHZ-42785.05 T6-3A7D
26523 耨 耨 耨 127.12 UCS2003 TF-5C29	26537 聿 聿 聿 聿 128.3 UCS2003 GKX-0965.13 T5-2B2F	2654B 聿 聿 聿 聿 128.4 UCS2003 GHZ-42785.06 T6-3A7C
26524 耨 耨 耨 127.12 UCS2003 TF-5C2A	26538 聿 聿 聿 聿 128.3 UCS2003 GKX-0965.14 T5-2B2D	2654C 聿 聿 聿 聿 128.4 UCS2003 GHZ-42785.11 T6-3B23
26525 耨 耨 耨 耨 127.13 UCS2003 GKX-0964.34 T7-4874	26539 聿 聿 聿 聿 128.3 UCS2003 GKX-0965.16 T5-2B2E	2654D 聿 聿 聿 聿 128.4 UCS2003 GHZ-42786.02 T6-3A79
26526 耨 耨 耨 耨 127.13 UCS2003 GKX-0964.35 T5-6921	2653A 聿 聿 聿 128.3 UCS2003 GHZ-42784.07	2654E 聿 聿 聿 聿 128.4 UCS2003 TF-3225 K4-00AC
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26528 耨 耨 耨 耨 127.13 UCS2003 GHZ-42776.18 T7-4873	2653C 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.02 T4-2F3C	26550 聿 聿 聿 聿 128.5 UCS2003 GKX-0966.18 T6-434B
26529 耨 耨 耨 耨 127.15 UCS2003 GKX-0964.37 T4-667E	2653D 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.07 T6-3A7E	26551 聿 聿 聿 聿 128.5 UCS2003 GKX-0966.21 T4-3443
2652A 耨 耨 耨 耨 127.15 UCS2003 GKX-0965.01 T7-544C	2653E 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.09 T4-2F3B	26552 聿 聿 聿 聿 128.5 UCS2003 GKX-0966.26 T4-3442
2652B 耨 耨 耨 耨 127.18 UCS2003 GKX-0965.02 T4-6A6C	2653F 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.10 T6-3A7A	26553 聿 聿 聿 聿 128.5 UCS2003 GKX-0967.02 T4-3444
2652C 耨 耨 耨 耨 127.18 UCS2003 GKX-0965.03 T5-777C	26540 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.16 T5-2F64	26554 聿 聿 聿 聿 128.5 UCS2003 GKX-0967.04 T6-434D
2652D 耨 耨 耨 耨 127.19 UCS2003 GKX-0965.04 T5-793B	26541 聿 聿 聿 聿 128.4 UCS2003 GKX-0966.17 T6-3B22	26555 聿 聿 聿 聿 128.5 UCS2003 GKX-0967.05 T5-3469
2652E 聿 聿 聿 128.1 UCS2003 GKX-0965.07	26542 聿 聿 聿 128.4 UCS2003 TF-3221	26556 聿 聿 聿 128.5 UCS2003 T6-434F
2652F 聿 聿 聿 聿 128.2 UCS2003 GKX-0965.08 T5-2755	26543 聿 聿 聿 128.4 UCS2003 TF-3224	26557 聿 聿 聿 聿 128.5 UCS2003 GHZ-42787.01 T6-434E
26530 聿 聿 聿 聿 128.2 UCS2003 GKX-0965.09 T5-2754	26544 聿 聿 聿 128.4 UCS2003 TF-3226	聿 聿 聿 128.5 VU-26557
26531 聿 聿 聿 聿 128.2 UCS2003 GKX-0965.10 T6-2D5E	26545 聿 聿 聿 聿 128.4 UCS2003 TF-3227 VU-26545	26558 聿 聿 聿 聿 128.5 UCS2003 GHZ-42787.04 T6-434C
26532 聿 聿 聿 128.2 UCS2003 TF-284E	26546 聿 聿 聿 128.4 UCS2003 GHZ-42784.15	26559 聿 聿 聿 128.5 UCS2003 GHZ-42787.06
26533 聿 聿 聿 聿 128.2 UCS2003 TF-284F VU-26533	26547 聿 聿 聿 聿 128.4 UCS2003 GHZ-42784.18 T6-3A7B	

2655A 耳 128.5 UCS2003	聃 T6-434A		2656D 耳 128.6 UCS2003	聃 TF-3E3E		26581 耳 128.7 UCS2003	聃 GHC	
2655B 耳 128.5 UCS2003	聃 TF-3763	聃 VU-2655B	2656E 耳 128.6 UCS2003	聃 TF-3E3F		26582 耳 128.7 UCS2003	聃 T6-5663	
2655C 耳 128.5 UCS2003	聃 TF-3764		2656F 耳 128.6 UCS2003	聃 TF-3E40		26583 耳 128.7 UCS2003	聃 TF-4466	
2655D 耳 128.5 UCS2003	聃 TF-3765		26570 耳 128.6 UCS2003	聃 GHZ-42788.14		26584 耳 128.7 UCS2003	聃 TF-4467	
2655E 耳 128.5 UCS2003	聃 TF-3766		26571 耳 128.6 UCS2003	聃 GHZ-42788.15	聃 T6-4D32	26585 耳 128.7 UCS2003	聃 GHZ-42788.16	聃 T6-5665
2655F 耳 128.5 UCS2003	聃 V0-413F		26572 耳 128.6 UCS2003	聃 TF-3E3B	聃 H-8B5E	26586 耳 128.7 UCS2003	聃 GHZ-42790.10	
26560 耳 128.6 UCS2003	聃 GKX-0967.06	聃 T5-3B42	26573 耳 128.6 UCS2003	聃 V2-8133		26587 耳 128.7 UCS2003	聃 V2-8134	
	聃 K6-104C		26574 耳 128.6 UCS2003	聃 GHZ-42788.09		26588 耳 128.8 UCS2003	聃 GKX-0967.39	聃 T5-4870
26561 耳 128.6 UCS2003	聃 GKX-0967.14	聃 T6-4D33	26575 耳 128.7 UCS2003	聃 GKX-0967.17	聃 T6-5662	26589 耳 128.8 UCS2003	聃 GKX-0967.40	聃 T5-4871
26562 耳 128.6 UCS2003	聃 GKX-0967.15	聃 T6-4D34	26576 耳 128.7 UCS2003	聃 GKX-0967.20	聃 T6-5666	2658A 耳 128.8 UCS2003	聃 GKX-0968.02	聃 T5-486E
26563 耳 128.7 UCS2003	聃 GHC		26577 耳 128.7 UCS2003	聃 GKX-0967.21	聃 T5-4171	2658B 耳 128.8 UCS2003	聃 GKX-0968.04	聃 T4-4C50
26564 耳 128.6 UCS2003	聃 GHC		26578 耳 128.7 UCS2003	聃 GKX-0967.25	聃 T5-4172		聃 K6-104D	聃 VU-2658B
26565 耳 128.6 UCS2003	聃 T5-3B43		26579 耳 128.7 UCS2003	聃 GKX-0967.26	聃 T6-5661	2658C 耳 128.8 UCS2003	聃 GKX-0968.08	聃 T6-605E
26566 耳 128.6 UCS2003	聃 T6-4D35		2657A 耳 128.7 UCS2003	聃 GKX-0967.28	聃 T6-566B	2658D 耳 128.8 UCS2003	聃 GKX-0968.10	聃 T5-4872
26567 耳 128.6 UCS2003	聃 TF-3E37		2657B 耳 128.7 UCS2003	聃 GKX-0967.31	聃 T6-5669	2658E 耳 128.8 UCS2003	聃 GKX-0968.17	聃 T5-486F
26568 耳 128.6 UCS2003	聃 TF-3E38		2657C 耳 128.7 UCS2003	聃 GKX-0967.32	聃 T6-5667	2658F 耳 128.8 UCS2003	聃 GKX-0968.20	
26569 耳 128.6 UCS2003	聃 TF-3E39		2657D 耳 128.7 UCS2003	聃 GKX-0967.33	聃 T5-4173	26590 耳 128.8 UCS2003	聃 GKX-0968.22	聃 T5-4873
2656A 耳 128.6 UCS2003	聃 TF-3E3A		2657E 耳 128.7 UCS2003	聃 GKX-0967.34	聃 T6-5668	26591 耳 128.8 UCS2003	聃 TF-4B41	聃 V0-4140
2656B 耳 128.6 UCS2003	聃 TF-3E3C		2657F 耳 128.7 UCS2003	聃 GKX-0967.35	聃 T6-5664	26592 耳 128.8 UCS2003	聃 TF-4B42	
2656C 耳 128.6 UCS2003	聃 TF-3E3D		26580 耳 128.7 UCS2003	聃 GKX-0967.36	聃 T6-566A			

26593 耳 128.8 UCS2003	聘 聘 TF-4B43		265A7 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.31 T5-4F73	265BB 耳 128.9 UCS2003	聒 聒 V0-4141	
26594 耳 128.8 UCS2003	聒 聒 TF-4B44		265A8 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.34 T4-4C51	265BC 耳 128.10 UCS2003	聒 聒 聒 GKX-0968.40 T5-572C	
26595 耳 128.8 UCS2003	聒 聒 TF-4B45		265A9 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.35 T5-4F77	265BD 耳 128.10 UCS2003	聒 聒 聒 GKX-0968.41 T5-572F	
26596 耳 128.8 UCS2003	聒 聒 TF-4B46		265AA 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.36 T7-272B	265BE 耳 128.10 UCS2003	聒 聒 聒 GKX-0968.46 T5-572B	
26597 耳 128.7 UCS2003	聒 聒 TF-4B47		265AB 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.38 T7-2730	265BF 耳 128.10 UCS2003	聒 聒 聒 GKX-0968.47 T5-572D	
26598 耳 128.8 UCS2003	聒 聒 TF-4B48		265AC 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.39 T5-4F76	265C0 耳 128.10 UCS2003	聒 聒 聒 GKX-0968.48 T5-572E	
26599 耳 128.8 UCS2003	聒 聒 TF-4B4A		265AD 耳 128.9 UCS2003	聒 聒 H-955C	265C1 耳 128.10 UCS2003	聒 聒 聒 GKX-0969.01 T7-3161	
2659A 耳 128.8 UCS2003	聒 聒 TF-4B4B		265AE 耳 128.9 UCS2003	聒 聒 K4-00AE	265C2 耳 128.10 UCS2003	聒 聒 聒 GKX-0969.02 T7-315F	
2659B 耳 128.8 UCS2003	聒 聒 TF-4B4C		265AF 耳 128.9 UCS2003	聒 聒 TF-5148	265C3 耳 128.10 UCS2003	聒 聒 聒 GKX-0969.04 T7-315E	
2659C 耳 128.8 UCS2003	聒 聒 聒 GHZ-42790.12 T6-605F		265B0 耳 128.9 UCS2003	聒 聒 TF-5149	265C4 耳 128.10 UCS2003	聒 聒 TF-572A	
2659D 耳 128.8 UCS2003	聒 聒 GHZ-42790.14		265B1 耳 128.9 UCS2003	聒 聒 聒 TF-514A VU-265B1	265C5 耳 128.10 UCS2003	聒 聒 TF-572B	
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265A1 耳 128.8 UCS2003	聒 聒 V2-8135		265B5 耳 128.9 UCS2003	聒 聒 TF-514E	265C9 耳 128.10 UCS2003	聒 聒 TF-572F	
265A2 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.23 T5-4F72		265B6 耳 128.9 UCS2003	聒 聒 TF-514F	265CA 耳 128.10 UCS2003	聒 聒 聒 GHZ-42793.08 T7-3160	
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265A4 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.26 T5-4F75		265B8 耳 128.9 UCS2003	聒 聒 GHZ-42792.16	265CC 耳 128.10 UCS2003	聒 聒 聒 K4-00AF VU-265CC	
265A5 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.28 T7-272F		265B9 耳 128.9 UCS2003	聒 聒 聒 GHZ-42792.18 T7-272D	265CD 耳 128.10 UCS2003	聒 聒 聒 GHZ-42793.17 T5-572A	
265A6 耳 128.9 UCS2003	聒 聒 聒 GKX-0968.29 T5-4F74		265BA 耳 128.9 UCS2003	聒 聒 GHZ-42792.21			

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265CF 耳 128.10	聒 聒 聒 UCS2003 V0-4142	265E2 耳 128.12	聒 聒 聒 UCS2003 GKX-0969.27 T5-6363	265F6 耳 128.13	聒 聒 聒 UCS2003 GKX-0970.14 T7-4878
265D0 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.07 T5-5D50	265E3 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.01 T4-5C72	265F7 耳 128.13	聒 聒 聒 UCS2003 GKX-0970.15 T7-4877
265D1 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.08 T5-5D51	265E4 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.02 T7-4179	265F8 耳 128.13	聒 聒 UCS2003 TF-6348
265D2 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.10 T5-5D52	265E5 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.03 T5-5D55	265F9 耳 128.13	聒 聒 UCS2003 TF-6349
265D3 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.12 T7-3A5B	265E6 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.05 T7-4178	265FA 耳 128.13	聒 聒 UCS2003 GHZ-42798.04
265D4 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.14 T4-5825	265E7 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.06 T5-6364	265FB 耳 128.13	聒 聒 UCS2003 GHZ-42798.06
265D5 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.15 T4-5826	265E8 耳 128.12	聒 聒 聒 UCS2003 GKX-0970.07 T5-6365	265FC 耳 128.13	聒 聒 UCS2003 GHZ-42798.10
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265D7 耳 128.11	聒 聒 聒 UCS2003 GKX-0969.22 T5-5D53	265EA 耳 128.12	聒 聒 UCS2003 TF-6038	265FE 耳 128.14	聒 聒 聒 UCS2003 GKX-0970.18 T7-4F39
265D8 耳 128.11	聒 聒 UCS2003 TF-5C2C	265EB 耳 128.12	聒 聒 UCS2003 TF-6039	265FF 耳 128.14	聒 聒 UCS2003 GKX-0970.19
265D9 耳 128.11	聒 聒 聒 UCS2003 GHZ-42794.03 T7-3A5D	265EC 耳 128.12	聒 聒 UCS2003 TF-603A	26600 耳 128.14	聒 聒 UCS2003 TF-6573
265DA 耳 128.11	聒 聒 聒 UCS2003 GHZ-42794.07 T7-3A5C	265ED 耳 128.12	聒 聒 UCS2003 GHZ-42796.05	26601 耳 128.14	聒 聒 UCS2003 TF-6574
265DB 耳 128.11	聒 聒 UCS2003 GHZ-42794.08	265EE 耳 128.12	聒 聒 UCS2003 GHZ-42797.04	26602 耳 128.14	聒 聒 UCS2003 TF-6575
265DC 耳 128.11	聒 聒 UCS2003 GHZ-42795.02	265EF 耳 128.12	聒 聒 聒 UCS2003 GHZ-42797.12 T7-4176	26603 耳 128.14	聒 聒 聒 UCS2003 GHZ-42799.04 T7-4F38
265DD 耳 128.11	聒 聒 UCS2003 V0-4143	265F0 耳 128.12	聒 聒 UCS2003 GHZ-42798.02	26604 耳 128.14	聒 聒 聒 UCS2003 GHZ-42799.07 T7-4F37
265DE 耳 128.11	聒 聒 UCS2003 V3-3670	265F1 耳 128.12	聒 聒 UCS2003 TF-5C2B	26605 耳 128.15	聒 聒 聒 UCS2003 GKX-0970.22 T5-7076
265DF 耳 128.12	聒 聒 聒 UCS2003 GKX-0969.23 T3-5863	265F2 耳 128.12	聒 聒 UCS2003 TF-6347	26606 耳 128.15	聒 聒 UCS2003 TF-6830
265E0 耳 128.12	聒 聒 聒 UCS2003 GKX-0969.25 T7-4177	265F3 耳 128.13	聒 聒 聒 UCS2003 GKX-0970.10 T7-4876	26607 耳 128.15	聒 聒 UCS2003 TF-6831
		265F4 耳 128.13	聒 聒 聒 UCS2003 GKX-0970.11 T5-6922	26608 耳 128.15	聒 聒 聒 UCS2003 GHZ-42799.11 T7-544D

26609 耳 128.15 UCS2003 GHZ-42799.12 T7-544E	聳 聳 聳	2661B 聿 129.7 UCS2003 T6-486A	肅 肅 肅	2662F 肉 130.2 UCS2003 TF-226D	肱 肱 肱
2660A 耳 128.16 UCS2003 GKX-0970.23 T5-737E	𦉰 𦉰 𦉰	2661C 聿 129.7 UCS2003 GHZ-53168.02	肅 肅 肅	26630 肉 130.2 UCS2003 GHZ-32043.01	𦉰 𦉰 𦉰
2660B 耳 128.16 UCS2003 T7-5864	聳 聳 聳	2661D 聿 129.8 UCS2003 GHZ-53168.03 T6-566E	肅 肅 肅	26631 肉 130.2 UCS2003 V0-4146	𦉰 𦉰 𦉰
2660C 耳 128.16 UCS2003 GHZ-42800.03	聳 聳 聳	2661E 聿 129.8 UCS2003 GHZ-53169.01 T6-6062	肆 肆 肆	26632 肉 130.2 UCS2003 GHZ-32043.03 T5-2324	𦉰 𦉰 𦉰
2660D 耳 128.17 UCS2003 GKX-0970.28 T4-6A6D	𦉰 𦉰 𦉰	2661F 聿 129.8 UCS2003 GHZ-80035.10 T6-6061	肇 肇 肇	26633 肉 130.2 UCS2003 GHZ-32044.02 T5-2322	𦉰 𦉰 𦉰
2660E 耳 128.17 UCS2003 TF-6A6C	𦉰 𦉰 𦉰	26620 聿 129.9 UCS2003 GKX-0972.04 T7-2731	書 書 書	26634 肉 130.3 UCS2003 GKX-0973.22 T5-2473	𦉰 𦉰 𦉰
2660F 耳 128.18 UCS2003 TF-6B5F	聳 聳 聳	26621 聿 129.9 UCS2003 GKX-0972.05	肅 肅 肅	26635 肉 130.3 UCS2003 GKX-0974.01 T5-2472	𦉰 𦉰 𦉰
26610 耳 128.19 UCS2003 TF-6C36	𦉰 𦉰 𦉰	26622 聿 129.9 UCS2003 TF-5150	詠 詠 詠	𦉰 𦉰 𦉰	𦉰 𦉰 𦉰
26611 耳 128.20 UCS2003 TF-6C50	𦉰 𦉰 𦉰	26623 聿 129.10 UCS2003 GKX-0972.06 T7-3162	𦉰 𦉰 𦉰	26636 肉 130.3 UCS2003 GKX-0974.03 T6-2879	𦉰 𦉰 𦉰
26612 聿 129.1 UCS2003 GKX-0971.02 T5-217A	聿 聿 聿	26624 聿 129.11 UCS2003 GKX-0972.07	𦉰 𦉰 𦉰	26637 肉 130.3 UCS2003 GKX-0974.11 T6-2878	𦉰 𦉰 𦉰
26613 聿 129.2 UCS2003 GKX-0971.03 T6-2D5F	聿 聿 聿	26625 聿 129.11 UCS2003 G4K	肇 肇 肇	26638 肉 130.3 UCS2003 GHZ-32045.05 T6-2877	𦉰 𦉰 𦉰
26614 聿 129.3 UCS2003 GKX-0971.05 T5-2B30	聿 聿 聿	26626 聿 129.11 UCS2003 H-8ED9	肇 肇 肇	26639 肉 130.3 UCS2003 GHZ-32045.08 V0-4147	𦉰 𦉰 𦉰
26615 聿 129.5 UCS2003 GKX-0971.08 T6-4350	畫 畫 畫	26627 聿 129.13 UCS2003 V0-486C	𦉰 𦉰 𦉰	2663A 肉 130.3 UCS2003 GHZ-32046.05 T6-2876	𦉰 𦉰 𦉰
26616 聿 129.5 UCS2003 GHZ-53166.08	𦉰 𦉰 𦉰	26628 聿 129.14 UCS2003 GKX-0972.08 T7-4F3A	𦉰 𦉰 𦉰	2663B 肉 130.3 UCS2003 GHZ-52931.06 T6-337B	𦉰 𦉰 𦉰
26617 聿 129.5 UCS2003 GHZ-53166.10	𦉰 𦉰 𦉰	26629 肉 130.2 UCS2003 GKX-0973.06 T5-2325	𦉰 𦉰 𦉰	2663C 肉 130.3 UCS2003 GHZ-32044.06	𦉰 𦉰 𦉰
26618 聿 129.6 UCS2003 GKX-0971.09 T6-4D36	書 書 書	2662A 肉 130.2 UCS2003 GKX-0973.08 T5-2323	𦉰 𦉰 𦉰	2663D 肉 130.3 UCS2003 GHZ-52931.07 T6-337A	𦉰 𦉰 𦉰
26619 聿 129.6 UCS2003 GHZ-53166.11	畫 畫 畫	2662B 肉 130.2 UCS2003 GKX-0973.12 T6-2D60	𦉰 𦉰 𦉰	2663E 肉 130.3 UCS2003 GHZ-52931.05 T6-3379	𦉰 𦉰 𦉰
2661A 聿 129.6 UCS2003 GHZ-53167.02	畫 畫 畫	2662C 肉 130.2 UCS2003 GKX-0973.13 T6-2D61	𦉰 𦉰 𦉰	2663F 肉 130.4 UCS2003 GKX-0974.21 T5-275A	股 股 股
		2662D 肉 130.2 UCS2003 GKX-0973.14 T6-2548	𦉰 𦉰 𦉰		
		2662E 肉 130.2 UCS2003 TF-226C	𦉰 𦉰 𦉰		

26640 肉 130.4	𦓐 𦓐 𦓐	UCS2003 GKX-0975.02 T5-275E	26653 肉 130.4	𦓑 𦓑	UCS2003 TF-2851	26666 肉 130.4	𦓒 𦓒	UCS2003 V0-414A
26641 肉 130.4	𦓓 𦓓 𦓓	UCS2003 GKX-0975.06 T6-2D64	26654 肉 130.4	𦓔 𦓔	UCS2003 TF-2853	26667 肉 130.4	𦓕 𦓕 𦓕	UCS2003 GHZ-52931.11 T4-2F3D
26642 肉 130.4	𦓖 𦓖 𦓖	UCS2003 GKX-0975.08 T4-2F43	26655 肉 130.4	𦓗 𦓗	UCS2003 TF-2854	26668 肉 130.4	𦓘 𦓘 𦓘	UCS2003 GHZ-32053.05 T5-2756
26643 肉 130.4	𦓙 𦓙 𦓙	UCS2003 GKX-0975.17 T6-2D6D	26656 肉 130.4	𦓚 𦓚 𦓚	UCS2003 GHZ-32046.14 T6-2D6C	26669 肉 130.4	𦓛 𦓛 𦓛	UCS2003 GHZ-52931.08 T6-3B26
26644 肉 130.4	𦓜 𦓜 𦓜	UCS2003 GKX-0975.18 T6-2D6E	26657 肉 130.4	𦓝 𦓝 𦓝	UCS2003 GHZ-32047.01 T4-2664	2666A 肉 130.5	𦓞 𦓞 𦓞	UCS2003 GKX-0977.08 T6-342D
26645 肉 130.4	𦓟 𦓟 𦓟	UCS2003 GKX-0975.19 T6-2D62	26658 肉 130.4	𦓠 𦓠 𦓠	UCS2003 GHZ-32048.03 T6-2D65	2666B 肉 130.5	𦓡 𦓡 𦓡	UCS2003 GKX-0977.11 T4-2B2D
26646 肉 130.4	𦓢 𦓢 𦓢	UCS2003 GKX-0975.20 T5-275D	26659 肉 130.4	𦓣 𦓣	UCS2003 GHZ-32049.01	2666C 肉 130.5	𦓤 𦓤 𦓤	UCS2003 GKX-0977.16 T5-2B34
26647 肉 130.4	𦓦 𦓦 𦓦	UCS2003 GKX-0976.15 T6-2D66	2665A 肉 130.4	𦓥 𦓥	UCS2003 GHZ-32049.05	2666D 肉 130.5	𦓦 𦓦 𦓦	UCS2003 GKX-0977.19 T6-3428
26648 肉 130.4	𦓨 𦓨 𦓨	UCS2003 GKX-0977.01 T5-2759	2665B 肉 130.4	𦓧 𦓧 𦓧	UCS2003 GHZ-32049.11 T6-2D67	2666E 肉 130.5	𦓩 𦓩 𦓩	UCS2003 GKX-0977.23 T5-2B31
26649 肉 130.4	𦓪 𦓪 𦓪	UCS2003 GKX-0977.02 T5-2757	2665C 肉 130.4	𦓫 𦓫 𦓫	UCS2003 GHZ-32049.14 T5-275C	2666F 肉 130.5	𦓬 𦓬 𦓬	UCS2003 GKX-0977.24 T5-2B38
2664A 肉 130.4	𦓭 𦓭 𦓭	UCS2003 GKX-0977.03 T6-2D6B	2665D 肉 130.4	𦓮 𦓮	UCS2003 GHZ-32049.16	26670 肉 130.5	𦓯 𦓯 𦓯	UCS2003 GKX-0978.04 T6-3429
2664B 肉 130.4	𦓰 𦓰 𦓰	UCS2003 GKX-0977.04 T5-275B	2665E 肉 130.4	𦓱 𦓱	UCS2003 GHZ-32050.03	26671 肉 130.5	𦓲 𦓲 𦓲	UCS2003 GKX-0978.08 T4-2B2E
2664C 肉 130.4	𦓴 𦓴 𦓴	UCS2003 G4K	2665F 肉 130.4	𦓳 𦓳 𦓳	UCS2003 GHZ-32052.02 T6-2D6A	26672 肉 130.5	𦓴 𦓴 𦓴	UCS2003 GKX-0978.09 T6-4354
2664D 肉 130.4	𦓶 𦓶 𦓶	UCS2003 GHZ-10039.07 T4-276B	26660 肉 130.4	𦓵 𦓵 𦓵	UCS2003 GHZ-32053.03 T6-2D63	26673 肉 130.5	𦓶 𦓶 𦓶	UCS2003 GKX-0978.17 T6-3427
2664E 肉 130.4	𦓸 𦓸 𦓸	UCS2003 GHC	26661 肉 130.4	𦓷 𦓷 𦓷	UCS2003 GHZ-52931.10 T6-3B27	26674 肉 130.5	𦓸 𦓸 𦓸	UCS2003 GKX-0979.01 T4-2B2B
2664F 肉 130.4	𦓺 𦓺 𦓺	UCS2003 V2-8138	26662 肉 130.4	𦓹 𦓹 𦓹	UCS2003 GHZ-52931.13 T6-3B25	26675 肉 130.5	𦓺 𦓺 𦓺	UCS2003 GKX-0979.02 T6-342B
26650 肉 130.4	𦓼 𦓼 𦓼	UCS2003 T6-2D68	26663 肉 130.4	𦓻 𦓻 𦓻	UCS2003 V0-4148		𦓼 𦓼 𦓼	
26651 肉 130.4	𦓽 𦓽 𦓽	UCS2003 T6-2D6F	26664 肉 130.4	𦓾 𦓾 𦓾	UCS2003 V2-813A		𦓽 𦓽 𦓽	
26652 肉 130.4	𦓿 𦓿 𦓿	UCS2003 TF-2850	26665 肉 130.4	𦓿 𦓿 𦓿	UCS2003 V3-3672		𦓾 𦓾 𦓾	

26676 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.01 T4-2B30	26688 肉 130.5	肱 肱 肱 UCS2003 GHZ-32057.03 T6-337E	2669B 肉 130.5	肱 肱 UCS2003 T6-4351
26677 肉 130.5	肱 肱 肱 VU-26676	26689 肉 130.5	肱 肱 肱 VU-26688	2669C 肉 130.5	肱 肱 UCS2003 TF-2D2D
26678 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.02 T6-3425	2668A 肉 130.5	肱 肱 UCS2003 GHZ-32059.07	2669D 肉 130.6	肱 肱 肱 UCS2003 GKX-0980.15 T5-2F67
26679 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.10 T5-2B36	2668B 肉 130.5	肱 肱 UCS2003 GHZ-32060.06	2669E 肉 130.6	肱 肱 肱 UCS2003 GKX-0980.20 T4-2F3E
2667A 肉 130.5	肱 肱 肱 VU-26678	2668C 肉 130.5	肱 肱 肱 UCS2003 GHZ-32061.07 T6-342C	2669F 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.01 T4-3445
2667B 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.11 T6-3426	2668D 肉 130.5	肱 肱 肱 UCS2003 GHZ-32063.02 T6-342A	266A0 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.02 T4-2F45
2667C 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.12 T5-2B37	2668E 肉 130.5	肱 肱 肱 UCS2003 GHZ-32063.04 T6-3430	266A1 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.10 T6-3B32
2667D 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.13 T5-2B32	2668F 肉 130.5	肱 肱 肱 UCS2003 GHZ-32063.05 VU-2668F	266A2 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.13 T5-2F6C
2667E 肉 130.5	肱 肱 肱 UCS2003 GKX-0980.14 T4-2F48	26690 肉 130.5	肱 肱 肱 UCS2003 GHZ-32063.10 VU-26690	266A3 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.14 T4-2F44
2667F 肉 130.5	肱 肱 肱 UCS2003 GHZ-32064.01 T6-342E	26691 肉 130.5	肱 肱 肱 UCS2003 GHZ-32064.01 T6-342E	266A4 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.17 T6-3B2E
26680 肉 130.5	肱 肱 肱 UCS2003 J4-7535	26692 肉 130.5	肱 肱 肱 UCS2003 GHZ-52931.14 T6-4353	266A5 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.21 T5-2F6E
26681 肉 130.5	肱 肱 肱 UCS2003 T5-2B35	26693 肉 130.5	肱 肱 肱 UCS2003 GHZ-52932.02 T6-4352	266A6 肉 130.6	肱 肱 肱 UCS2003 GKX-0981.22 T6-3B2A
26682 肉 130.5	肱 肱 肱 UCS2003 T6-337C	26694 肉 130.5	肱 肱 肱 UCS2003 TF-2D2B V0-414B	266A7 肉 130.6	肱 肱 肱 UCS2003 GKX-0982.07 T5-2F70
26683 肉 130.5	肱 肱 肱 UCS2003 T6-3421	26695 肉 130.5	肱 肱 肱 UCS2003 V3-3675	266A8 肉 130.6	肱 肱 肱 UCS2003 GKX-0982.10 T5-3B44
26684 肉 130.5	肱 肱 肱 UCS2003 T6-3422	26696 肉 130.5	肱 肱 肱 UCS2003 V0-414D	266A9 肉 130.6	肱 肱 肱 UCS2003 T5-2F6F
26685 肉 130.5	肱 肱 肱 UCS2003 T6-3424	26697 肉 130.5	肱 肱 肱 UCS2003 V0-4151	266AA 肉 130.6	肱 肱 肱 UCS2003 GKX-0982.13 T6-3B29
26686 肉 130.5	肱 肱 肱 UCS2003 TF-2D2A	26698 肉 130.5	肱 肱 肱 UCS2003 GHZ-52932.01 T6-4355	266AB 肉 130.6	肱 肱 肱 UCS2003 GKX-0982.14 T5-2F66
26687 肉 130.5	肱 肱 肱 UCS2003 TF-2D2F	26699 肉 130.5	肱 肱 肱 UCS2003 GHZ-10186.02 T6-4356	266AC 肉 130.6	肱 肱 肱 UCS2003 GKX-0982.15 T6-3B2B
26688 肉 130.5	肱 肱 肱 UCS2003 TF-3767	2669A 肉 130.5	肱 肱 肱 UCS2003 GHZ-32067.06 T6-3B30		
26689 肉 130.5	肱 肱 肱 UCS2003 TF-3768				

266AD 肉 130.6	肫 肫 肫 UCS2003 GHX-0982.16 T4-2F40	266BF 肉 130.6	肺 肺 UCS2003 GHZ-32071.07	266D3 肉 130.6	肫 肫 肫 UCS2003 GHZ-32078.14 T5-3474
266AE 肉 130.6	脰 脰 脰 V3-3678	266C0 肉 130.6	脰 脰 UCS2003 GHZ-32072.03	266D4 肉 130.7	脰 脰 脰 UCS2003 GHX-0982.19 T6-435B
266AF 肉 130.6	脰 脰 脰 UCS2003 GHX-0982.17 T6-4D3B	266C1 肉 130.6	脰 脰 脰 UCS2003 GHZ-32075.02 T6-3B33	266D5 肉 130.7	脰 脰 脰 UCS2003 GHX-0982.24 T6-4359
266B0 肉 130.6	脰 脰 UCS2003 H-9DB4	266C2 肉 130.6	脰 脰 脰 UCS2003 GHZ-52932.07 T6-4D3A	266D6 肉 130.7	脰 脰 脰 UCS2003 GHX-0983.04 T5-346B
266B1 肉 130.6	脰 脰 UCS2003 J4-753A	266C3 肉 130.6	脰 脰 脰 UCS2003 GHZ-52932.10 T6-4D38	266D7 肉 130.7	脰 脰 脰 UCS2003 GHX-0983.08 T4-344E
266B2 肉 130.6	脰 脰 UCS2003 H-925F	266C4 肉 130.6	脰 脰 脰 UCS2003 GHZ-52932.12 T6-4D39	266D8 肉 130.7	脰 脰 脰 UCS2003 GHX-0983.09 T5-346C
266B3 肉 130.6	脰 脰 UCS2003 T5-2F69	266C5 肉 130.6	脰 脰 脰 UCS2003 GHZ-52932.13 T6-4D37	266D9 肉 130.7	脰 脰 脰 UCS2003 GHX-0983.13 T4-2F42
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266B6 肉 130.6	脰 脰 脰 UCS2003 TF-3229 H-9C4C	266C8 肉 130.6	脰 脰 脰 UCS2003 K4-00B3 VU-266C8	266DC 肉 130.7	脰 脰 脰 UCS2003 GHX-0984.06 T4-3446
266B7 肉 130.6	脰 脰 UCS2003 TF-322D	266C9 肉 130.6	脰 脰 UCS2003 V0-4154	266DD 肉 130.7	脰 脰 脰 UCS2003 GHX-0984.10 T5-4174
266B8 肉 130.6	脰 脰 脰 UCS2003 TF-3E4C	266CA 肉 130.6	脰 脰 UCS2003 V3-3679	266DE 肉 130.7	脰 脰 脰 UCS2003 GHX-0984.11 T4-3454
266B9 肉 130.6	脰 脰 脰 UCS2003 GHZ-32066.09 T5-2F68	266CB 肉 130.6	脰 脰 UCS2003 V0-4155	266DF 肉 130.7	脰 脰 脰 UCS2003 GHX-0985.03 T6-4357
266BA 肉 130.6	脰 脰 脰 VU-266B8	266CC 肉 130.6	脰 脰 UCS2003 V0-4156	266E0 肉 130.7	脰 脰 脰 UCS2003 GHX-0985.04 T5-346E
266BB 肉 130.6	脰 脰 脰 UCS2003 GHZ-32067.02 T5-2E24	266CD 肉 130.6	脰 脰 UCS2003 V0-4157	266E1 肉 130.7	脰 脰 脰 UCS2003 GHX-0985.05 T6-435F
266BC 肉 130.6	脰 脰 脰 UCS2003 GHZ-32067.08 T6-3B2F	266CE 肉 130.6	脰 脰 脰 UCS2003 GHZ-32067.18 T6-3423	266E2 肉 130.7	脰 脰 UCS2003 GHX-0985.06
266BD 肉 130.6	脰 脰 脰 UCS2003 GHZ-32067.10 T6-3B2D	266CF 肉 130.6	脰 脰 脰 UCS2003 GHZ-32066.14 T5-2F6B		
266BE 肉 130.6	脰 脰 脰 UCS2003 GHZ-32067.13	266D0 肉 130.6	脰 脰 脰 UCS2003 GHZ-32068.10 T5-2F71		
	脰 脰 脰 UCS2003 GHZ-32067.17 T6-3B2C	266D1 肉 130.6	脰 脰 UCS2003 GHZ-32073.04		
	脰 脰 脰 UCS2003 GHZ-32071.02	266D2 肉 130.6	脰 脰 脰 UCS2003 GHZ-32066.12 T5-2F6A		

266E3 肉 130.7	脰	脰	脰	266F7 肉 130.7	脣	脣	脣	2670B 肉 130.8	脣	脣	脣
	UCS2003	GKX-0985.07	T4-3449		UCS2003	GHZ-52932.17	T6-5670		UCS2003	GKX-0986.03	T6-4D4B
266E4 肉 130.7	脠	脠	脠	266F8 肉 130.7	脠	脠		2670C 肉 130.8	脠	脠	脠
	UCS2003	GKX-0985.08	T5-3475		UCS2003	GHZ-80027.11			UCS2003	GKX-0986.04	T6-4D42
266E5 肉 130.7	脡	脡	脡	266F9 肉 130.7	脡	脡	脡	2670D 肉 130.8	脡	脡	脡
	UCS2003	GKX-0985.09	T5-3476		UCS2003	GHZ-80033.14	T6-5671		UCS2003	GKX-0986.06	T4-3A3C
266E6 肉 130.7	脢	脢	脢	266FA 肉 130.7	脢	脢		2670E 肉 130.8	脢	脢	脢
	UCS2003	GKX-0985.10	T6-4360		UCS2003	V0-4159			UCS2003	GKX-0986.09	T5-3B4A
266E7 肉 130.7	脣	脣	脣	266FB 肉 130.7	脣	脣		2670F 肉 130.8	脣	脣	脣
	UCS2003	GKX-0985.11	T6-435E		UCS2003	V2-813D			UCS2003	GKX-0986.11	T6-4D4F
266E8 肉 130.7	脤	脤		266FC 肉 130.7	脤	脤	脤	26710 肉 130.8	脤	脤	脤
	UCS2003	H-8EDB			UCS2003	V0-415A	H-9C56		UCS2003	GKX-0986.12	T6-4D3C
266E9 肉 130.7	脥	脥		266FD 肉 130.7	脥	脥		26711 肉 130.8	脥	脥	脥
	UCS2003	T4-344F			UCS2003	V2-813E			UCS2003	GKX-0986.13	T6-6065
266EA 肉 130.7	脦	脦		266FE 肉 130.7	脦	脦		26712 肉 130.8	脦	脦	脦
	UCS2003	T5-3472			UCS2003	V0-415B			UCS2003	GKX-0986.19	T5-3B47
266EB 肉 130.7	脧	脧		266FF 肉 130.7	脧	脧		26713 肉 130.8	脧	脧	脧
	UCS2003	T6-4361			UCS2003	V2-813F			UCS2003	GKX-0987.01	T6-4D50
266EC 肉 130.7	脨	脨		26700 肉 130.7	脨	脨		26714 肉 130.8	脨	脨	脨
	UCS2003	T6-4362			UCS2003	V0-415C			UCS2003	GKX-0987.04	T6-5675
266ED 肉 130.7	脩	脩		26701 肉 130.7	脩	脩		26715 肉 130.8	脩	脩	脩
	UCS2003	TF-3769			UCS2003	GHZ-52932.18			UCS2003	GKX-0987.12	T4-3A48
266EE 肉 130.7	脩	脩		26702 肉 130.7	脩	脩	脩	26716 肉 130.8	脩	脩	脩
	UCS2003	TF-376B			UCS2003	GHZ-32079.13	T5-3473		UCS2003	GKX-0987.13	T5-3B4C
266EF 肉 130.7	脣	脣		26703 肉 130.7	脣	脣	脣	脩			
	UCS2003	GHZ-32077.03			UCS2003	GHZ-32077.13	T5-346F	H-8AA2			
266F0 肉 130.7	脤	脤		26704 肉 130.7	脤	脤	脤	26717 肉 130.8	脣	脣	脣
	UCS2003	GHZ-32078.12			UCS2003	GHZ-32078.02	T5-3470		UCS2003	GKX-0987.17	T6-4D55
266F1 肉 130.7	脤	脤		26705 肉 130.7	脤	脤		26718 肉 130.8	脤	脤	脤
	UCS2003	GHZ-32079.01			UCS2003	GHZ-32066.03			UCS2003	GKX-0987.18	T6-4D4E
266F2 肉 130.7	脤	脤		26706 肉 130.8	脤	脤	脤	脤			
	UCS2003	GHZ-32079.11			UCS2003	GKX-0985.12	T6-4D43	V2-8140			
266F3 肉 130.7	脤	脤	脤	26707 肉 130.8	脤	脤	脤	26719 肉 130.8	脤	脤	脤
	UCS2003	GHZ-32079.15	T6-435C		UCS2003	GKX-0985.13	T5-3B48		UCS2003	GKX-0987.19	T6-4D4C
266F4 肉 130.7	脤	脤	脤	26708 肉 130.8	脤	脤	脤	2671A 肉 130.8	脤	脤	脤
	UCS2003	GHZ-32079.16	T6-435D		UCS2003	GKX-0985.19	T6-4D3D		UCS2003	GKX-0987.20	T6-4D53
266F5 肉 130.7	脤	脤		26709 肉 130.8	脤	脤		2671B 肉 130.8	脤	脤	脤
	UCS2003	GHZ-32082.09			UCS2003	GKX-0985.24			UCS2003	GKX-0987.22	T5-3B46
266F6 肉 130.7	脤	脤	脤	2670A 肉 130.8	脤	脤	脤	2671C 肉 130.8	脤	脤	脤
	UCS2003	GHZ-52932.15	T6-566F		UCS2003	GKX-0985.28	T5-3B45		UCS2003	GKX-0987.23	T5-4875

2671D 肉 130.8	臍	臍	臍	26731 肉 130.8	脰	脰		26744 肉 130.8	脛	脛	
	UCS2003	J4-7546	VU-2671D		UCS2003	GHZ-32089.10			UCS2003	V3-367C	
2671E 肉 130.8	腓	腓		26732 肉 130.8	脢	脢		26745 肉 130.8	脣	脣	
	UCS2003	V2-814A			UCS2003	GHZ-32089.12			UCS2003	V0-4160	
2671F 肉 130.8	脤	脤		26733 月 74.8	脦	脦	脦	26746 肉 130.8	脞	脞	
	UCS2003	T6-4D3E			UCS2003	GHZ-32089.15	TF-3B63		UCS2003	V2-8142	
26720 肉 130.8	脞	脞		26734 肉 130.8	脟	脟		26747 肉 130.8	脠	脠	
	UCS2003	T6-4D47			UCS2003	GHZ-32089.16			UCS2003	V3-367D	
26721 肉 130.8	脠	脠		26735 肉 130.8	脡	脡	脡	26748 肉 130.8	脢	脢	
	UCS2003	T6-4D4A			UCS2003	GHZ-32090.03	T6-4D4D		UCS2003	V2-8143	
26722 肉 130.8	脡	脡		26736 肉 130.8	脣	脣	脣	26749 肉 130.8	脣	脣	
	UCS2003	TF-3E41			UCS2003	GHZ-32090.08	T6-4D41		UCS2003	V2-8144	
26723 肉 130.8	脣	脣		26737 肉 130.8	脤	脤		2674A 肉 130.8	脤	脤	
	UCS2003	TF-3E44			UCS2003	GHZ-32091.03			UCS2003	V2-8145	
26724 肉 130.8	脤	脤		26738 肉 130.8	脥	脥		2674B 肉 130.8	脥	脥	
	UCS2003	TF-3E46			UCS2003	GHZ-32092.01			UCS2003	V2-8146	
26725 肉 130.8	脥	脥		26739 肉 130.8	脧	脧	脧	2674C 肉 130.8	脧	脧	
	UCS2003	TF-3E47			UCS2003	GHZ-32092.06	T6-4D52		UCS2003	V2-8147	
26726 肉 130.8	脧	脧			脧		VU-26739	2674D 肉 130.8	脩	脩	
	UCS2003	TF-3E48							UCS2003	V2-8148	
26727 肉 130.8	脩	脩		2673A 肉 130.8	脩	脩	脩	2674E 肉 130.8	脩	脩	
	UCS2003	TF-3E49			UCS2003	GHZ-32092.11	T6-4D3F		UCS2003	V2-8149	
26728 肉 130.8	脩	脩		2673B 肉 130.8	脩	脩	脩	2674F 肉 130.8	脩	脩	脩
	UCS2003	TF-3E4A			UCS2003	GHZ-32093.03	T6-4D40		UCS2003	GHZ-32086.02	T5-3B49
26729 肉 130.8	脩	脩		2673C 肉 130.8	脩	脩		26750 肉 130.8	脩	脩	脩
	UCS2003	TF-3E4B			UCS2003	GHZ-32093.09			UCS2003	GHZ-32086.11	T6-4D46
2672A 肉 130.8	脩	脩	脩	2673D 肉 130.8	脩	脩	脩	26751 肉 130.8	脩	脩	脩
	UCS2003	GHZ-32084.03	T6-4D44		UCS2003	GHZ-52932.20	T6-6063		UCS2003	GHZ-32090.12	T5-346D
2672B 肉 130.8	脩	脩		2673E 肉 130.8	脩	脩	脩	脩	脩		
	UCS2003	GHZ-32084.04			UCS2003	GHZ-52933.01	T6-6067		VU-26751		
2672C 肉 130.8	脩	脩	脩	2673F 肉 130.8	脩	脩	脩	26752 肉 130.8	脩	脩	脩
	UCS2003	GHZ-32084.06	T6-4D49		UCS2003	GHZ-52933.02	T6-6064		UCS2003	GHZ-32084.02	T5-3B4B
2672D 肉 130.8	脩	脩		26740 肉 130.8	脩	脩		26753 肉 130.8	脩	脩	脩
	UCS2003	GHZ-32086.07			UCS2003	GHZ-80027.12			UCS2003	GHZ-32088.04	T5-3B4E
2672E 肉 130.8	脩	脩		26741 肉 130.8	脩	脩	脩	26754 肉 130.8	脩	脩	脩
	UCS2003	GHZ-32086.12			UCS2003	TF-3E45	H-9754		UCS2003	GHZ-32088.11	T5-3B4F
2672F 肉 130.8	脩	脩		26742 肉 130.8	脩	脩		脩	脩		
	UCS2003	GHZ-32086.15			UCS2003	V0-415F			VU-26754		
26730 肉 130.8	脩	脩		26743 肉 130.8	脩	脩		26755 肉 130.8	脩	脩	脩
	UCS2003	GHZ-32087.02			UCS2003	V2-8141			UCS2003	GHZ-32093.06	T6-4D51

26756 肉 130.8	脍	脍	脍	26769 肉 130.9	脍	脍	脍	2677B 肉 130.9	脍	脍	
	UCS2003	GHZ-32088.02	T5-3B51		UCS2003	GKX-0989.06	T6-5679		UCS2003	TF-446A	
26757 肉 130.8	脍	脍	脍	2676A 肉 130.9	脍	脍	脍	2677C 肉 130.9	脍	脍	脍
	UCS2003	GHZ-32082.06	T6-4D45		UCS2003	GKX-0989.11	T4-4022		UCS2003	GGFZ-023100	TF-446B
26758 肉 130.8	脍	脍	脍	2676B 肉 130.9	脍	脍	脍		脍		
	UCS2003	GHZ-52933.07	T6-6068		UCS2003	GKX-0989.14	T6-5721		VU-2677C		
26759 肉 130.8	脍	脍		2676C 肉 130.9	脍	脍	脍	2677D 肉 130.9	脍	脍	
	UCS2003	T6-6066			UCS2003	GKX-0989.15	T6-5673		UCS2003	TF-446C	
2675A 肉 130.9	脍	脍	脍		脍			2677E 肉 130.9	脍	脍	
	UCS2003	GKX-0987.24	T5-417D						UCS2003	TF-446D	
2675B 肉 130.9	脍	脍	脍	2676D 肉 130.9	脍	脍	脍	2677F 肉 130.9	脍	脍	
	UCS2003	GKX-0987.25	T4-4021		UCS2003	GKX-0989.18	T5-4229		UCS2003	TF-446F	
2675C 肉 130.9	脍	脍	脍	2676E 肉 130.9	脍	脍	脍	26780 肉 130.9	脍	脍	
	UCS2003	GKX-0987.26	T5-4226		UCS2003	GKX-0989.27	T6-5674		UCS2003	TF-4471	
2675D 肉 130.9	脍	脍	脍	2676F 肉 130.9	脍	脍	脍	26781 肉 130.9	脍	脍	脍
	UCS2003	GKX-0988.02	T5-4221		UCS2003	GKX-0990.03	T6-5678		UCS2003	GHZ-32093.15	T4-402B
2675E 肉 130.9	脍	脍	脍	26770 肉 130.9	脍	脍	脍		脍		
	UCS2003	GKX-0988.05	T5-4175		UCS2003	GKX-0990.04	T5-4223		V2-8150		
2675F 肉 130.9	脍	脍	脍	26771 肉 130.9	脍	脍	脍	26782 肉 130.9	脍	脍	
	UCS2003	GKX-0988.07	T5-4179		UCS2003	GKX-0990.05	T6-567C		UCS2003	GHZ-32094.01	
26760 肉 130.9	脍	脍	脍	26772 肉 130.9	脍	脍	脍	26783 肉 130.9	脍	脍	
	UCS2003	GKX-0988.14	T5-4227		UCS2003	GKX-0990.06	T5-417B		UCS2003	GHZ-32095.03	
26761 肉 130.9	脍	脍	脍		脍			26784 肉 130.9	脍	脍	脍
	UCS2003	GKX-0988.18	T6-567D						UCS2003	GHZ-32096.09	T6-5723
26762 肉 130.9	脍	脍	脍	26773 肉 130.9	脍	脍	脍	26785 肉 130.9	脍	脍	脍
	UCS2003	GKX-0988.22	T4-3F7E		UCS2003	GKX-0990.07	T5-417A		UCS2003	GHZ-32096.10	T6-5722
26763 肉 130.9	脍	脍	脍	26774 肉 130.9	脍	脍	脍	26786 肉 130.9	脍	脍	
	UCS2003	GKX-0988.23	T6-5672		UCS2003	GKX-0990.08	T5-4225		UCS2003	GHZ-32097.03	
26764 肉 130.9	脍	脍	脍	26775 肉 130.9	脍	脍	脍	26787 肉 130.9	脍	脍	脍
	UCS2003	GKX-0988.25	T4-3A46		UCS2003	GKX-0990.09	T5-4224		UCS2003	GHZ-32097.06	TF-4470
26765 肉 130.9	脍	脍	脍	26776 肉 130.9	脍	脍	脍	26788 肉 130.9	脍	脍	
	UCS2003	GKX-0988.26	T5-4222		UCS2003	GKX-0990.10	T6-567A		UCS2003	GHZ-32097.07	
				26777 肉 130.9	脍	脍	脍	26789 肉 130.9	脍	脍	脍
					UCS2003	GKX-0990.11	T5-4176		UCS2003	GHZ-52933.05	T7-2732
26766 肉 130.9	脍	脍	脍	26778 肉 130.9	脍	脍	脍	2678A 肉 130.9	脍	脍	
	UCS2003	GKX-0988.30	T5-4178		UCS2003	GKX-0990.13	T6-567E		UCS2003	GHZ-52933.06	
26767 肉 130.9	脍	脍	脍	26779 肉 130.9	脍	脍	脍	2678B 肉 130.9	脍	脍	脍
	UCS2003	GKX-0989.02	T6-5677		UCS2003	V2-8156			UCS2003	GHZ-52933.08	T7-2733
26768 肉 130.9	脍	脍	脍	2677A 肉 130.9	脍	脍	脍	2678C 肉 130.9	脍	脍	
	UCS2003	GKX-0989.04	T4-4024		UCS2003	TF-4469	V0-4162		UCS2003	GHZ-80027.13	

2678D 肉 130.9	𩚑	𩚑	267A0 肉 130.10	𩚒	𩚒	267B1 肉 130.10	𩚓	𩚓	𩚓
	UCS2003	V2-814D		UCS2003	GKX-0991.10		UCS2003	GKX-0992.06	T7-3163
2678E 肉 130.9	𩚔	𩚔	267A1 肉 130.10	𩚕	𩚕	267B2 肉 130.10	𩚖	𩚖	𩚖
	UCS2003	V0-4164		UCS2003	GKX-0991.11		UCS2003	GKX-0992.07	T5-4922
2678F 肉 130.9	𩚗	𩚗	267A2 肉 130.10	𩚘	𩚘	267B3 肉 130.10	𩚙	𩚙	
	UCS2003	V2-814E		UCS2003	GKX-0991.12		UCS2003	H-9ED4	
26790 肉 130.9	𩚚	𩚚		𩚙	V2-8157	267B4 肉 130.10	𩚛	𩚛	
	UCS2003	V0-4165	267A3 肉 130.10	𩚚	𩚚		UCS2003	H-9568	
26791 肉 130.9	𩚜	𩚜		𩚛	UCS2003	267B5 肉 130.10	𩚝	𩚝	
	UCS2003	V2-814F		UCS2003	GKX-0991.14		UCS2003	T4-4648	
26792 肉 130.9	𩚞	𩚞		𩚜	VU-267A3	267B6 肉 130.10	𩚞	𩚞	
	UCS2003	V2-8151	267A4 肉 130.10	𩚝	𩚝		UCS2003	T6-606B	
26793 肉 130.9	𩚟	𩚟		𩚞	UCS2003	267B7 肉 130.10	𩚟	𩚟	
	UCS2003	V2-8152		UCS2003	GKX-0991.15		UCS2003	TF-4B4D	
26794 肉 130.9	𩚡	𩚡	267A5 肉 130.10	𩚟	𩚟	267B8 肉 130.10	𩚠	𩚠	
	UCS2003	V2-8155		UCS2003	GKX-0991.16		UCS2003	TF-4B4E	
26795 肉 130.9	𩚣	𩚣	267A6 肉 130.10	𩚡	𩚡	267B9 肉 130.10	𩚡	𩚡	
	UCS2003	GHZ-32098.10		UCS2003	GKX-0991.17		UCS2003	TF-4B4F	
26796 肉 130.9	𩚥	𩚥		𩚢	K6-1050	267BA 肉 130.10	𩚢	𩚢	
	UCS2003	GHZ-32096.12	267A7 肉 130.10	𩚣	𩚣		UCS2003	TF-4B51	
26797 肉 130.9	𩚧	𩚧		𩚤	UCS2003	267BB 肉 130.10	𩚤	𩚤	
	UCS2003	GHZ-32096.07		UCS2003	GKX-0991.18		UCS2003	TF-4B52	
26798 肉 130.9	𩚩	𩚩	267A8 肉 130.10	𩚥	𩚥	267BC 肉 130.10	𩚦	𩚦	
	UCS2003	GHZ-80033.15		UCS2003	GKX-0991.19		UCS2003	TF-4B55	
26799 肉 130.10	𩚫	𩚫	267A9 肉 130.10	𩚧	𩚧	267BD 肉 130.10	𩚨	𩚨	𩚨
	UCS2003	GKX-0990.20		UCS2003	GKX-0991.20		UCS2003	GHZ-32102.03	TF-4B53
	𩚫	𩚫	267AA 肉 130.10	𩚩	𩚩	267BE 肉 130.10	𩚪	𩚪	
	H-9C5E			UCS2003	GKX-0991.23		UCS2003	GHZ-32102.12	
2679A 肉 130.10	𩚭	𩚭	267AB 肉 130.10	𩚫	𩚫	267BF 肉 130.10	𩚬	𩚬	
	UCS2003	GKX-0990.28		UCS2003	GKX-0991.24		UCS2003	GHZ-32102.16	
2679B 肉 130.10	𩚯	𩚯	267AC 肉 130.10	𩚭	𩚭	267C0 肉 130.10	𩚮	𩚮	𩚮
	UCS2003	GKX-0990.31		UCS2003	GKX-0991.28		UCS2003	GHZ-32104.04	T6-6070
2679C 肉 130.10	𩚱	𩚱	267AD 肉 130.10	𩚯	𩚯	267C1 肉 130.10	𩚰	𩚰	𩚰
	UCS2003	GKX-0990.32		UCS2003	GKX-0991.30		UCS2003	GHZ-32104.05	T6-5D5C
2679D 肉 130.10	𩚳	𩚳	267AE 肉 130.10	𩚱	𩚱	267C2 肉 130.10	𩚲	𩚲	𩚲
	UCS2003	GKX-0991.02		UCS2003	GKX-0992.02		UCS2003	GHZ-32104.08	V0-416B
2679E 肉 130.10	𩚵	𩚵	267AF 肉 130.10	𩚳	𩚳	267C3 肉 130.10	𩚴	𩚴	
	UCS2003	GKX-0991.05		UCS2003	GKX-0992.04		UCS2003	GHZ-32105.13	
2679F 肉 130.10	𩚷	𩚷	267B0 肉 130.10	𩚵	𩚵	267C4 肉 130.10	𩚶	𩚶	
	UCS2003	GKX-0991.08		UCS2003	GKX-0992.05		UCS2003	GHZ-32105.18	

267C5 肉 130.10	脰	脰	267D9 肉 130.11	脰	脰	脰	267EB 肉 130.11	膜	膜
	UCS2003	GHZ-32106.01		UCS2003	GKX-0992.17	T5-4F7B		UCS2003	TF-5152
267C6 肉 130.10	脠	脠	267DA 肉 130.11	脠	脠		267EC 肉 130.11	膠	膠
	UCS2003	GHZ-80027.14		UCS2003	GKX-0992.18			UCS2003	TF-5153
267C7 肉 130.10	脡	脡	267DB 肉 130.11	脡	脡	脡	267ED 肉 130.11	髀	髀
	UCS2003	GHZ-80027.15		UCS2003	GKX-0992.26	T7-2734		UCS2003	TF-5154
267C8 肉 130.10	脢	脢	267DC 肉 130.11	脢	脢	脢	267EE 肉 130.11	脧	脧
	UCS2003	GHZ-80027.16		UCS2003	GKX-0992.27	T4-4C57		UCS2003	GHZ-32106.06
267C9 肉 130.10	脣	脣	267DD 肉 130.11	脣	脣	脣	267EF 肉 130.11	勑	勑
	UCS2003	V0-4168		UCS2003	V2-815A			UCS2003	GHZ-32106.07
267CA 肉 130.10	脣	脣	267DE 肉 130.11	脣	脣		267F0 肉 130.11	脧	脧
	UCS2003	V2-8158		UCS2003	GKX-0992.29	T7-273B		UCS2003	GHZ-32107.04
267CB 肉 130.10	脣	脣	267DF 肉 130.11	脣	脣	脣	267F1 肉 130.11	脧	脧
	UCS2003	V3-3722		UCS2003	GKX-0993.02			UCS2003	GHZ-32109.02
267CC 肉 130.10	脣	脣	267E0 肉 130.11	脣	脣	脣	267F2 肉 130.11	脧	脧
	UCS2003	H-A0C3		UCS2003	GKX-0993.03	T5-4F7A		UCS2003	GHZ-32109.04
267CD 肉 130.10	脣	脣	267E1 肉 130.11	脣	脣	脣	267F3 肉 130.11	脧	脧
	UCS2003	V0-4169		UCS2003	GKX-0993.10	T4-4C59		UCS2003	GHZ-32109.08
267CE 肉 130.10	脣	脣	267E2 肉 130.11	脣	脣	脣	267F4 肉 130.11	脧	脧
	UCS2003	V2-8159		UCS2003	GKX-0993.13	T7-3A60		UCS2003	GHZ-52933.14
267CF 肉 130.10	脣	脣	267E3 肉 130.11	脣	脣	脣	267F5 肉 130.11	脧	脧
	UCS2003	V3-3723		UCS2003	GKX-0993.14	T7-2737		UCS2003	V0-416D
267D0 肉 130.10	脣	脣	267E4 肉 130.11	脣	脣	脣	267F6 肉 130.11	脧	脧
	UCS2003	V0-416A		UCS2003	GKX-0993.15	T5-4F7C		UCS2003	V2-815B
267D1 肉 130.10	脣	脣	267E5 肉 130.11	脣	脣	脣	267F7 肉 130.11	脧	脧
	UCS2003	V3-3724		UCS2003	VU-267E3			UCS2003	V0-416E
267D2 肉 130.10	脣	脣	267E6 肉 130.11	脣	脣	脣	267F8 肉 130.11	脧	脧
	UCS2003	V0-4777		UCS2003	GKX-0993.17	T7-2735		UCS2003	V2-815D
267D3 肉 130.9	脣	脣	267E7 肉 130.11	脣	脣	脣	267F9 肉 130.11	脧	脧
	UCS2003	GHZ-32098.09		UCS2003	GKX-0993.18	T4-4C5A		UCS2003	V0-4170
267D4 肉 130.9	脣	脣	267E8 肉 130.11	脣	脣	脣	267FA 肉 130.11	脧	脧
	UCS2003	GHZ-32095.06		UCS2003	GKX-0993.19	T7-3A5E		UCS2003	V2-815E
267D5 肉 130.10	脣	脣	267E9 肉 130.11	脣	脣	脣	267FB 肉 130.11	脧	脧
	UCS2003	GHZ-32101.07		UCS2003	GKX-0993.20	T5-4F78		UCS2003	V0-4172
267D6 肉 130.10	脣	脣	267EA 肉 130.11	脣	脣	脣	267FC 肉 130.11	脧	脧
	UCS2003	V2-8169		UCS2003	GHC	VU-267E8		UCS2003	V2-815F
267D7 肉 130.10	脣	脣	267E9 肉 130.11	脣	脣		267FD 肉 130.11	脧	脧
	UCS2003	V2-816A		UCS2003	T7-2738			UCS2003	V2-8160
267D8 肉 130.11	脣	脣	267EA 肉 130.11	脣	脣	脣	267FE 肉 130.11	脧	脧
	UCS2003	GKX-0992.09		UCS2003	TF-5151	V3-3725		UCS2003	V2-8161

267FF 肉 130.11	𩚑	𩚒		26811 肉 130.12	𩚓	𩚔	𩚕	26824 肉 130.12	𩚖	𩚗	𩚘
	UCS2003	V2-8162			UCS2003	GKX-0995.03	T7-3165		UCS2003	GHZ-32114.04	T7-3164
26800 肉 130.11	𩚙	𩚚	𩚛	26812 肉 130.12	𩚜	𩚝	𩚞	26825 肉 130.12	𩚟	𩚠	𩚡
	UCS2003	GHZ-32104.09	T6-6069		UCS2003	GKX-0995.05	T7-316D		UCS2003	GHZ-32114.07	T7-3166
26801 肉 130.11	𩚣	𩚤	𩚥	26813 肉 130.12	𩚦	𩚧	𩚨		𩚩		
	UCS2003	GHZ-32229.11	T5-4F79		UCS2003	GKX-0995.06	T5-5739		U+26825		
26802 肉 130.11	𩚪	𩚫		26814 肉 130.12	𩚬	𩚭	𩚮	26826 肉 130.12	𩚯	𩚰	
	UCS2003	TF-5C35			UCS2003	GKX-0995.08	T7-316A		UCS2003	GHZ-32114.11	
26803 肉 130.12	𩚱	𩚲	𩚳	26815 肉 130.12	𩚴	𩚵	𩚶	26827 肉 130.12	𩚷	𩚸	
	UCS2003	GKX-0994.03	T7-316C		UCS2003	GKX-0995.09	T5-6924		UCS2003	GHZ-32114.12	
26804 肉 130.12	𩚼	𩚽	𩚾	26816 肉 130.12	𩚿	𩚻	𩚼	26828 肉 130.12	𩚽	𩚾	𩚿
	UCS2003	GKX-0994.06	T5-5737		UCS2003	GKX-0995.10	T4-5260		UCS2003	GHZ-32115.02	T7-316B
				26817 肉 130.12	𩚽	𩚾	𩚿	26829 肉 130.12	𩚻	𩚼	𩚽
	U+26804				UCS2003	GKX-0995.11	T7-316F		UCS2003	GHZ-52933.15	T7-417A
26805 肉 130.12	𩚿	𩚻	𩚼	26818 肉 130.12	𩚽	𩚾		2682A 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.11	T5-5732		UCS2003	V2-8163			UCS2003	GHZ-52933.17	
26806 肉 130.12	𩚾	𩚿	𩚻	26819 肉 130.12	𩚽	𩚾		2682B 肉 130.12	𩚻	𩚼	𩚽
	UCS2003	GKX-0994.14	T4-5268		UCS2003	TF-5731			UCS2003	GHZ-52933.18	T7-4879
				2681A 肉 130.12	𩚽	𩚾		2682C 肉 130.12	𩚻	𩚼	𩚽
	V3-3728				UCS2003	TF-5733			UCS2003	GHZ-52933.19	T7-417B
26807 肉 130.12	𩚿	𩚻	𩚼	2681B 肉 130.12	𩚽	𩚾		2682D 肉 130.12	𩚽	𩚾	
	UCS2003	GKX-0994.15	T4-526D		UCS2003	GHZ-32110.02			UCS2003	GHZ-80027.17	
26808 肉 130.12	𩚿	𩚻	𩚼	2681C 肉 130.12	𩚽	𩚾	𩚿	2682E 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.17	T5-5731		UCS2003	GHZ-32110.07	TF-5732		UCS2003	GHZ-80027.18	
26809 肉 130.12	𩚿	𩚻	𩚼					2682F 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.18	T4-525F						UCS2003	V0-4173	
2680A 肉 130.12	𩚿	𩚻	𩚼	2681D 肉 130.12	𩚽	𩚾		26830 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.21	T7-3167		UCS2003	GHZ-32110.10			UCS2003	V3-353B	
2680B 肉 130.12	𩚿	𩚻	𩚼	2681E 肉 130.12	𩚽	𩚾	𩚿	26831 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.22	T7-316E		UCS2003	GHZ-32111.12	T7-273C		UCS2003	V0-4174	
2680C 肉 130.12	𩚿	𩚻	𩚼	2681F 肉 130.12	𩚽	𩚾	𩚿	26832 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.23	T5-5735		UCS2003	GHZ-32111.17	T7-3168		UCS2003	V0-4175	
2680D 肉 130.12	𩚿	𩚻	𩚼	26820 肉 130.12	𩚽	𩚾	𩚿	26833 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.26	T5-5736		UCS2003	GHZ-32111.18	T7-3169		UCS2003	V2-8167	
2680E 肉 130.12	𩚿	𩚻	𩚼	26821 肉 130.12	𩚽	𩚾		26834 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.28	T4-5265		UCS2003	GHZ-32112.09			UCS2003	V0-4177	
2680F 肉 130.12	𩚿	𩚻	𩚼	26822 肉 130.12	𩚽	𩚾		26835 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0994.29	T5-4F7D		UCS2003	GHZ-32113.02			UCS2003	V2-8168	
26810 肉 130.12	𩚿	𩚻	𩚼	26823 肉 130.12	𩚽	𩚾		26836 肉 130.12	𩚻	𩚼	
	UCS2003	GKX-0995.02	T5-5734		UCS2003	GHZ-32113.10			UCS2003	V2-816B	

26837 肉 130.12 UCS2003 GHZ-32112.06 T5-573A	𩚑 𩚑 𩚑	26849 肉 130.13 UCS2003 GHZ-32116.05	𩚓 𩚓	2685D 肉 130.13 UCS2003 GHZ-80033.16	𩚕 𩚕
26838 肉 130.12 UCS2003 GHZ-32113.04 T5-5730	𩚒 𩚒 𩚒	2684A 肉 130.13 UCS2003 GHZ-32116.06	𩚔 𩚔	2685E 肉 130.13 UCS2003 V3-372D H-9C61	𩚖 𩚖 𩚖
26839 肉 130.12 UCS2003 GHZ-32236.05 T5-573B	𩚑 𩚑 𩚑	2684B 肉 130.13 UCS2003 V0-417C	𩚕 𩚕	2685F 肉 130.13 UCS2003 V2-816C	𩚗 𩚗
2683A 肉 130.12 UCS2003 GHZ-32236.02 T5-5738	𩚒 𩚒 𩚒	2684C 肉 130.13 UCS2003 T5-5D5E	𩚖 𩚖	26860 肉 130.13 UCS2003 V2-816D	𩚘 𩚘
2683B 肉 130.12 UCS2003 GHZ-32114.09 T5-5733	𩚓 𩚓 𩚓	2684D 肉 130.13 UCS2003 T7-3A65	𩚗 𩚗	26861 肉 130.13 UCS2003 V2-816F	𩚙 𩚙
2683C 肉 130.12 UCS2003 T7-4221	𩚔 𩚔	2684E 肉 130.14 UCS2003 TF-5C2E	𩚘 𩚘	26862 肉 130.13 UCS2003 V2-8170	𩚚 𩚚
2683D 肉 130.12 UCS2003 V3-367E	𩚕 𩚕	2684F 肉 130.13 UCS2003 TF-5C2F	𩚙 𩚙	26863 肉 130.13 UCS2003 V0-4176	𩚛 𩚛
2683E 肉 130.13 UCS2003 GKX-0995.22 T5-5D5A	𩚖 𩚖 𩚖	26850 肉 130.13 UCS2003 TF-5C31	𩚚 𩚚	26864 肉 130.13 UCS2003 V0-4178	𩚜 𩚜
2683F 肉 130.13 UCS2003 GKX-0995.24 T5-5D59	𩚗 𩚗 𩚗	26851 肉 130.13 UCS2003 TF-5C32	𩚛 𩚛	26865 肉 130.13 UCS2003 V2-8176	𩚝 𩚝
26840 肉 130.13 UCS2003 GKX-0996.01 T7-3A62	𩚘 𩚘 𩚘	26852 肉 130.13 UCS2003 TF-5C33	𩚜 𩚜	26866 肉 130.13 UCS2003 V2-8222	𩚞 𩚞
26841 肉 130.13 UCS2003 GKX-0996.02 T4-582E	𩚙 𩚙 𩚙	26853 肉 130.13 UCS2003 TF-5C34	𩚝 𩚝	26867 肉 130.13 UCS2003 GHZ-32116.01	𩚟 𩚟
26842 肉 130.13 UCS2003 GKX-0996.07 T4-582A	𩚚 𩚚 𩚚	26854 肉 130.13 UCS2003 TF-5C36	𩚞 𩚞	26868 肉 130.13 UCS2003 GHZ-42758.15 T5-5D5D	𩚠 𩚠 𩚠
26843 肉 130.13 UCS2003 GKX-0996.08 T4-5829	𩚛 𩚛 𩚛	26855 肉 130.13 UCS2003 GHZ-32115.12 TF-5C30	𩚟 𩚟 𩚟	26869 肉 130.13 UCS2003 GHZ-32115.10 T7-3A61	𩚡 𩚡 𩚡
26844 肉 130.12 UCS2003 GHZ-32106.05	𩚜 𩚜	26856 月 74.13 UCS2003 GHZ-32115.13	𩚠 𩚠	2686A 肉 130.13 UCS2003 GHZ-32117.08 T5-5D5C	𩚢 𩚢 𩚢
26845 肉 130.13 UCS2003 GKX-0996.19 T5-5D58	𩚝 𩚝 𩚝	26857 心 61.13 UCS2003 GHZ-32116.13 T7-377E	𩚡 𩚡 𩚡	2686B 肉 130.13 UCS2003 GHZ-32119.01 T5-5D57	𩚣 𩚣 𩚣
26846 肉 130.13 UCS2003 GKX-0996.21 T5-5D56	𩚞 𩚞 𩚞	26858 肉 130.13 UCS2003 GHZ-32116.14 T7-3A63	𩚢 𩚢 𩚢	2686C 肉 130.13 UCS2003 GHZ-32112.11 T7-3A64	𩚥 𩚥 𩚥
26847 肉 130.13 UCS2003 GKX-0996.22 T4-6071	𩚟 𩚟 𩚟	26859 肉 130.13 UCS2003 GHZ-32117.06 VU-26859	𩚣 𩚣 𩚣	2686D 肉 130.13 UCS2003 GHZ-52933.16 T7-487E	𩚧 𩚧 𩚧
26848 肉 130.13 UCS2003 GKX-0996.24 T7-487B	𩚠 𩚠 𩚠	2685A 肉 130.13 UCS2003 GHZ-32118.07	𩚥 𩚥 𩚥	2686E 肉 130.12 UCS2003 V3-3729 H-9C5F	𩚩 𩚩 𩚩
		2685B 肉 130.13 UCS2003 GHZ-52933.20 T7-487A	𩚧 𩚧 𩚧	2686F 肉 130.13 UCS2003 V2-8165	𩚫 𩚫
		2685C 肉 130.13 UCS2003 GHZ-52934.02 T7-487D	𩚩 𩚩 𩚩		

26870 肉 130.14	膾	膾	膾	26882 肉 130.14	膾	膾	膾	26895 肉 130.15	膾	膾
	UCS2003	GKX-0996.26	T4-5C75		UCS2003	TF-6041	UTC-00734		UCS2003	T7-4928
26871 肉 130.14	膾	膾	膾	26883 肉 130.14	膾	膾		26896 肉 130.15	膾	膾
	UCS2003	GKX-0996.27	T5-636A		UCS2003	T7-417D			UCS2003	T7-492A
26872 肉 130.14	膾	膾	膾	26884 肉 130.14	膾	膾	膾	26897 肉 130.15	膾	膾
	UCS2003	GKX-0996.28	T5-6367		UCS2003	GHZ-32120.08	V0-417D		UCS2003	TF-634C
				26885 肉 130.14	膾	膾	膾	26898 肉 130.15	膾	膾
	V2-8171				UCS2003	GHZ-32121.10	T7-426D		UCS2003	TF-634D
26873 肉 130.14	膾	膾		26886 肉 130.14	膾	膾		26899 肉 130.15	膾	膾
	UCS2003	GKX-0996.29			UCS2003	GHZ-52934.03			UCS2003	GHZ-32121.17
26874 肉 130.14	膾	膾	膾	26887 肉 130.14	膾	膾		2689A 肉 130.15	膾	膾
	UCS2003	GKX-0997.01	T5-6369		UCS2003	GHZ-80027.19			UCS2003	GHZ-32122.05
26875 肉 130.14	膾	膾	膾	26888 肉 130.14	膾	膾	膾	2689B 肉 130.15	膾	膾
	UCS2003	GKX-0997.04	T5-636C		UCS2003	T4-5C73	H-FC4D		UCS2003	GHZ-32122.06
26876 肉 130.14	膾	膾	膾	26889 肉 130.14	膾	膾		2689C 肉 130.15	膾	膾
	UCS2003	GKX-0997.05	T7-417C		UCS2003	V2-8174			UCS2003	GHZ-32122.09
				2688A 肉 130.15	膾	膾	膾	2689D 肉 130.15	膾	膾
	V2-8172				UCS2003	GKX-0997.17	T4-6072		UCS2003	GHZ-32122.15
26877 肉 130.14	膾	膾	膾					2689E 肉 130.15	膾	膾
	UCS2003	GKX-0997.06	T5-636E						UCS2003	V3-372E
26878 肉 130.14	膾	膾	膾	2688B 肉 130.15	膾	膾		2689F 肉 130.15	膾	膾
	UCS2003	GKX-0997.07	T7-417E		UCS2003	GKX-0997.18			UCS2003	V2-8177
26879 肉 130.14	膾	膾	膾	2688C 肉 130.15	膾	膾	膾	268A0 肉 130.15	膾	膾
	UCS2003	GKX-0997.11	T5-636B		UCS2003	GKX-0997.19	T7-4923		UCS2003	V2-8178
2687A 肉 130.14	膾	膾	膾	2688D 肉 130.15	膾	膾	膾	268A1 肉 130.15	膾	膾
	UCS2003	GKX-0997.12	T7-4223		UCS2003	GKX-0997.20	T7-4929		UCS2003	V2-8179
2687B 肉 130.14	膾	膾	膾	2688E 肉 130.15	膾	膾	膾	268A2 肉 130.15	膾	膾
	UCS2003	GKX-0997.14	T5-6368		UCS2003	GKX-0997.21	T5-6925		UCS2003	V2-817A
2687C 肉 130.14	膾	膾	膾	2688F 肉 130.15	膾	膾	膾	268A3 肉 130.15	膾	膾
	UCS2003	GKX-0997.15	T5-6D2A		UCS2003	GKX-0997.26	T5-6926		UCS2003	GHZ-32122.13
2687D 肉 130.14	膾	膾	膾	26890 肉 130.15	膾	膾	膾	268A4 肉 130.15	膾	膾
	UCS2003	GKX-0997.16	T5-636F		UCS2003	GKX-0997.31	T5-636D		UCS2003	TF-634B
2687E 肉 130.14	膾	膾		26891 肉 130.15	膾	膾	膾	268A5 肉 130.16	膾	膾
	UCS2003	TF-603B			UCS2003	GKX-0998.01	T7-4924		UCS2003	GKX-0998.05
2687F 肉 130.14	膾	膾		26892 肉 130.15	膾	膾		268A6 肉 130.16	膾	膾
	UCS2003	TF-603C			UCS2003	GKX-0998.02			UCS2003	GKX-0998.06
26880 肉 130.14	膾	膾		26893 肉 130.15	膾	膾		268A7 肉 130.16	膾	膾
	UCS2003	TF-603D			UCS2003	H-9E69			UCS2003	GKX-0998.07
26881 肉 130.14	膾	膾		26894 肉 130.15	膾	膾		268A8 肉 130.16	膾	膾
	UCS2003	TF-6040			UCS2003	TF-634A			UCS2003	GKX-0998.08
										T5-6D2D

268A9 肉 130.16	臠 UCS2003	臠 GKX-0998.10	臠 T4-642B	268BC 肉 130.17	羸 UCS2003	羸 GHZ-32127.01	羸 T7-553A	268CF 肉 130.19	齶 UCS2003	齶 GHZ-32128.06	齶 T7-5C47
	臠 V2-817B			268BD 肉 130.17	齶 UCS2003	齶 GHZ-52934.07	齶 T7-5C3F	268D0 肉 130.19	齶 UCS2003	齶 GHZ-53470.02	齶 T7-5C48
268AA 肉 130.16	臠 UCS2003	臠 GKX-0998.11	臠 T4-6429	268BE 肉 130.17	臠 UCS2003	臠 V2-8223		268D1 肉 130.20	臠 UCS2003	臠 GKX-0999.08	臠 T7-5F3D
268AB 肉 130.16	臠 UCS2003	臠 GKX-0998.14	臠 T5-6D2B	268BF 肉 130.18	臠 UCS2003	臠 GKX-0998.25	臠 T4-6931	268D2 肉 130.20	臠 UCS2003	臠 GKX-0999.09	臠 T5-777D
268AC 肉 130.16	臠 UCS2003	臠 TF-6576		268C0 肉 130.18	臠 UCS2003	臠 GKX-0998.26	臠 T4-692F	268D3 肉 130.20	臠 UCS2003	臠 GKX-0999.10	臠 T7-5F3E
268AD 肉 130.16	臠 UCS2003	臠 GHZ-32124.03	臠 T7-4F3C	268C1 肉 130.18	臠 UCS2003	臠 GKX-0998.30	臠 T7-5865	268D4 肉 130.20	臠 UCS2003	臠 GHZ-32128.21	
268AE 肉 130.16	臠 UCS2003	臠 GHZ-32124.07		268C2 肉 130.18	臠 UCS2003	臠 GHZ-32127.09		268D5 肉 130.20	臠 UCS2003	臠 V2-8225	
268AF 肉 130.16	臠 UCS2003	臠 GHZ-32124.10	臠 T7-4F3B	268C3 肉 130.18	臠 UCS2003	臠 GHZ-32127.11		268D6 肉 130.21	臠 UCS2003	臠 GHZ-32128.22	臠 T5-793C
268B0 肉 130.16	臠 UCS2003	臠 GHZ-52934.05		268C4 肉 130.18	臠 UCS2003	臠 GHZ-32127.15		268D7 肉 130.21	臠 UCS2003	臠 V3-372F	
268B1 肉 130.16	臠 UCS2003	臠 GHZ-80027.20		268C5 肉 130.18	臠 UCS2003	臠 TF-6833		268D8 肉 130.22	臠 UCS2003	臠 GHZ-32129.01	臠 V0-4221
268B2 肉 130.16	臠 UCS2003	臠 K4-00B7		268C6 肉 130.19	臠 UCS2003	臠 GKX-0999.01	臠 T7-5C41	268D9 肉 130.22	臠 UCS2003	臠 V0-417E	
268B3 肉 130.16	臠 UCS2003	臠 V0-467B		268C7 肉 130.19	臠 UCS2003	臠 GKX-0999.02	臠 T5-763D	268DA 肉 130.22	臠 UCS2003	臠 T7-6457	
268B4 肉 130.16	臠 UCS2003	臠 V2-817C		臠	臠	臠		268DB 肉 130.23	臠 UCS2003	臠 GKX-0999.11	臠 T5-7A6F
268B5 肉 130.16	臠 UCS2003	臠 V2-817E		268C8 肉 130.19	臠 UCS2003	臠 GKX-0999.04	臠 T7-5C43	268DC 肉 130.24	臠 UCS2003	臠 GKX-0999.12	臠 T5-7B45
268B6 肉 130.16	臠 UCS2003	臠 V2-8221		268C9 肉 130.19	臠 UCS2003	臠 GKX-0999.05	臠 T7-5C45	268DD 臣 131.1	臠 UCS2003	臠 GKX-0999.15	臠 T6-287C
268B7 肉 130.16	臠 UCS2003	臠 V2-8175		268CA 肉 130.19	臠 UCS2003	臠 GKX-0999.06	臠 T7-5C46	臠	臠	臠	
268B8 肉 130.17	臠 UCS2003	臠 GKX-0998.21	臠 T4-6726	268CB 肉 130.19	臠 UCS2003	臠 GKX-0999.07	臠 T5-763C	268DE 臣 131.0	臠 UCS2003	臠 GHZ-10084.10	臠 T4-2471
268B9 肉 130.17	臠 UCS2003	臠 GKX-0998.22	臠 T7-544F	268CC 肉 130.19	臠 UCS2003	臠 T7-5C42		臠	臠	臠	
268BA 肉 130.17	臠 UCS2003	臠 GKX-0998.23	臠 T5-7077	268CD 肉 130.19	臠 UCS2003	臠 GHZ-32128.11	臠 T4-6A6E	268DF 臣 131.3	臠 UCS2003	臠 GKX-0999.18	臠 TF-2A49
268BB 肉 130.17	臠 UCS2003	臠 GKX-0998.24	臠 T7-5C40	268CE 肉 130.19	臠 UCS2003	臠 V2-8224		268E0 臣 131.4	臠 UCS2003	臠 GKX-0999.19	臠 T6-3B34

268E1 臣 131.4	盼 盼	UCS2003 TF-322F	268F5 臣 131.15	𠄎 𠄎	UCS2003 TF-6834	26908 自 132.4	𠄎 𠄎	UCS2003 GHZ-53047.07
268E2 臣 131.4	𠄎 𠄎	UCS2003 GHZ-42802.04	268F6 臣 131.16	𠄎 𠄎	UCS2003 TF-6967	26909 自 132.4	𠄎 𠄎	UCS2003 GHZ-53047.08
268E3 臣 131.4	𠄎 𠄎	UCS2003 GHZ-42802.05	268F7 臣 131.23	𠄎 𠄎 𠄎	UCS2003 GKX-1000.06 T7-653D	2690A 自 132.4	𠄎 𠄎 𠄎	UCS2003 GHZ-53048.02 T6-3B35
268E4 臣 131.5	𠄎 𠄎 𠄎	UCS2003 GKX-0999.21 T6-4D56	268F8 臣 131.25	𠄎 𠄎 𠄎	UCS2003 GHZ-42574.07 T5-7C2C	2690B 自 132.4	𠄎 𠄎	UCS2003 GHZ-53048.03
268E5 臣 131.5	𠄎 𠄎	UCS2003 GHZ-42802.08	268F9 自 132.0	𠄎 𠄎 𠄎	UCS2003 GKX-1000.09 T6-254A	2690C 自 132.5	𠄎 𠄎 𠄎	UCS2003 GKX-1000.21 T6-4366
268E6 臣 131.6	𠄎 𠄎	UCS2003 GHZ-42802.10	268FA 自 132.1	𠄎 𠄎 𠄎	UCS2003 GKX-1000.10 T6-287E	2690D 自 132.5	𠄎 𠄎 𠄎	UCS2003 GKX-1000.22 T6-4365
268E7 臣 131.6	𠄎 𠄎	UCS2003 GHZ-42802.11	268FB 自 132.1	𠄎 𠄎 𠄎	UCS2003 GKX-1000.12 T4-2472	2690E 自 132.5	𠄎 𠄎 𠄎	UCS2003 TF-376D H-FEC7
268E8 臣 131.6	𠄎 𠄎	UCS2003 GHZ-42802.12	268FC 自 132.1	𠄎 𠄎 𠄎	UCS2003 GKX-1000.12 T4-2472	2690F 自 132.5	𠄎 𠄎	UCS2003 TF-376E
268E9 臣 131.6	𠄎 𠄎 𠄎	UCS2003 GHZ-42802.13 T6-4D57	268FD 自 132.2	𠄎 𠄎 𠄎	UCS2003 GKX-1000.13 T6-2D70	26910 自 132.6	𠄎 𠄎 𠄎	UCS2003 GKX-1000.26 T6-4D59
268EA 臣 131.10	𠄎 𠄎	UCS2003 J4-7558	268FE 自 132.3	𠄎 𠄎 𠄎	UCS2003 GKX-1000.14 T5-2B3A	26911 自 132.6	𠄎 𠄎	UCS2003 H-FEC6
268EB 臣 131.8	𠄎 𠄎	UCS2003 TF-4B58	268FF 自 132.3	𠄎 𠄎 𠄎	UCS2003 GKX-1000.15 T6-3432	26912 自 132.6	𠄎 𠄎 𠄎	UCS2003 GHZ-53048.07 T6-4D5A
268EC 臣 131.8	𠄎 𠄎	UCS2003 TF-4B59	26900 自 132.3	𠄎 𠄎 𠄎	UCS2003 GKX-1000.15 T6-3432	26913 自 132.6	𠄎 𠄎	UCS2003 GHZ-53048.11
268ED 臣 131.9	𠄎 𠄎	UCS2003 TF-5156	26901 自 132.4	𠄎 𠄎 𠄎	UCS2003 TF-2D30 VU-26900	26914 自 132.7	𠄎 𠄎 𠄎	UCS2003 GHZ-53048.12 T6-5724
268EE 臣 131.8	𠄎 𠄎 𠄎	UCS2003 GHZ-42802.15 T6-6073	26902 自 132.4	𠄎 𠄎 𠄎	UCS2003 GKX-1000.16 T5-2F72	26915 自 132.8	𠄎 𠄎 𠄎	UCS2003 GKX-1000.27 T5-4925
268EF 臣 131.9	𠄎 𠄎	UCS2003 GHZ-42802.17	26903 自 132.4	𠄎 𠄎 𠄎	UCS2003 GKX-1000.17 T6-3B36	26916 自 132.8	𠄎 𠄎	UCS2003 TF-4B5A
268F0 臣 131.11	𠄎 𠄎	UCS2003 V0-467D	26904 自 132.4	𠄎 𠄎 𠄎	UCS2003 GKX-1000.18 T6-3B36	26917 自 132.8	𠄎 𠄎	UCS2003 GHZ-53048.13
268F1 臣 131.11	𠄎 𠄎	UCS2003 TF-5C37	26905 自 132.4	𠄎 𠄎 𠄎	UCS2003 T4-2F49	26918 自 132.9	𠄎 𠄎 𠄎	UCS2003 GKX-1000.29 T4-4C60
268F2 臣 131.12	𠄎 𠄎 𠄎	UCS2003 GKX-1000.04 T7-4225	26906 自 132.4	𠄎 𠄎 𠄎	UCS2003 TF-3230	26919 自 132.9	𠄎 𠄎 𠄎	UCS2003 GKX-1000.30 T4-4C61
268F3 臣 131.12	𠄎 𠄎	UCS2003 TF-6042	26907 自 132.4	𠄎 𠄎	UCS2003 GHZ-53047.02 T6-3B37	2691A 自 132.9	𠄎 𠄎 𠄎	UCS2003 GKX-1000.31 T5-4F7E
268F4 臣 131.15	𠄎 𠄎 𠄎	UCS2003 GKX-1000.05 T5-7079				2691B 自 132.9	𠄎 𠄎	UCS2003 TF-5157

2691C 自 132.9	𠄎 𠄎 UCS2003 GHZ-53048.17		2692F 自 132.15	𠄎 𠄎 UCS2003 V0-4758		26941 至 133.7	𠄎 𠄎 𠄎 UCS2003 GHZ-42817.04 T5-422A
2691D 自 132.9	𠄎 𠄎 𠄎 UCS2003 GHZ-53048.19 T7-273D		26930 自 132.15	𠄎 𠄎 UCS2003 V0-4759		26942 至 133.8	𠄎 𠄎 𠄎 UCS2003 GKX-1002.08 T5-4926
2691E 自 132.10	𠄎 𠄎 𠄎 UCS2003 GKX-1001.01 T4-5269		26931 自 132.18	𠄎 𠄎 UCS2003 V0-475A		26943 至 133.8	𠄎 𠄎 UCS2003 V0-4223
2691F 自 132.10	𠄎 𠄎 𠄎 UCS2003 GKX-1001.02 T5-573C		26932 自 132.20	𠄎 𠄎 𠄎 UCS2003 GHZ-53049.11 T7-6251		26944 至 133.8	𠄎 𠄎 UCS2003 TF-4B5B
26920 自 132.10	𠄎 𠄎 UCS2003 V0-4756		26933 至 133.0	𠄎 𠄎 𠄎 UCS2003 GKX-1001.16 T6-2921		26945 至 133.9	𠄎 𠄎 𠄎 UCS2003 GKX-1002.09 T5-5021
26921 自 132.11	𠄎 𠄎 𠄎 UCS2003 GKX-1001.03 T7-3A66		26934 至 133.0	𠄎 𠄎 𠄎 UCS2003 GKX-1001.17 T6-2D71		26946 至 133.9	𠄎 𠄎 𠄎 UCS2003 GKX-1002.10 T7-273E
26922 自 132.11	𠄎 𠄎 𠄎 UCS2003 GKX-1001.04 T5-5D60		26935 至 133.2	𠄎 𠄎 𠄎 UCS2003 GKX-1001.18 T6-2D72		26947 至 133.9	𠄎 𠄎 UCS2003 TF-5158
26923 自 132.11	𠄎 𠄎 𠄎 UCS2003 GKX-1001.05 T5-5D5F		26936 至 133.3	𠄎 𠄎 𠄎 UCS2003 GKX-1001.19 T6-3B3A		26948 至 133.11	𠄎 𠄎 𠄎 UCS2003 GHZ-42818.01 T5-5022
26924 自 132.11	𠄎 𠄎 UCS2003 TF-5C38		26937 至 133.3	𠄎 𠄎 UCS2003 TF-2D31		26949 至 133.10	𠄎 𠄎 𠄎 UCS2003 GKX-1002.12 T7-3171
26925 自 132.12	𠄎 𠄎 UCS2003 TF-6043		26938 至 133.3	𠄎 𠄎 UCS2003 GHZ-42815.03		2694A 至 133.10	𠄎 𠄎 𠄎 UCS2003 GKX-1002.13 T4-526A
26926 自 132.13	𠄎 𠄎 𠄎 UCS2003 GKX-1001.06 T5-6927		26939 至 133.4	𠄎 𠄎 𠄎 UCS2003 GKX-1001.20 T6-3B38		2694B 至 133.10	𠄎 𠄎 𠄎 UCS2003 GKX-1002.14 T5-573D
26927 自 132.13	𠄎 𠄎 𠄎 UCS2003 GKX-1001.07 T4-6075		2693A 至 133.4	𠄎 𠄎 UCS2003 T6-3B39		2694C 至 133.10	𠄎 𠄎 UCS2003 TF-5734
26928 自 132.13	𠄎 𠄎 𠄎 UCS2003 GKX-1001.08 T5-6D31		2693B 至 133.5	𠄎 𠄎 𠄎 UCS2003 GKX-1001.21 T5-3477		2694D 至 133.10	𠄎 𠄎 UCS2003 GHZ-42818.04
26929 自 132.13	𠄎 𠄎 UCS2003 TF-634E		2693C 至 133.5	𠄎 𠄎 𠄎 UCS2003 GHZ-42816.01 T4-3456		2694E 至 133.11	𠄎 𠄎 𠄎 UCS2003 GKX-1002.15 T4-582F
2692A 自 132.13	𠄎 𠄎 𠄎 UCS2003 GHZ-53049.08 T7-492C		2693D 至 133.5	𠄎 𠄎 UCS2003 GHZ-42816.03		2694F 至 133.12	𠄎 𠄎 𠄎 UCS2003 GKX-1002.16 T5-6370
2692B 自 132.14	𠄎 𠄎 𠄎 UCS2003 GKX-1001.09 T5-6D2F		2693E 至 133.5	𠄎 𠄎 𠄎 UCS2003 V2-8228		26950 至 133.12	𠄎 𠄎 𠄎 UCS2003 GKX-1002.17 T5-6371
2692C 自 132.14	𠄎 𠄎 𠄎 UCS2003 GKX-1001.10 T5-6D30		2693F 至 133.6	𠄎 𠄎 𠄎 UCS2003 GKX-1001.23 T6-4D5B		26951 自 134.0	𠄎 𠄎 𠄎 UCS2003 GKX-1003.02 T4-2474
2692D 自 132.14	𠄎 𠄎 UCS2003 V0-4757		26940 至 133.6	𠄎 𠄎 UCS2003 GHC		26952 自 134.0	𠄎 𠄎 𠄎 UCS2003 GKX-1003.03 T6-254B
2692E 自 132.14	𠄎 𠄎 UCS2003 V2-8227					26953 自 134.0	𠄎 𠄎 UCS2003 T6-2364

26954 白 134.1	申	申	申	26968 白 134.5	畎	畎	畎	2697B 白 134.8	睡	睡	睡
	UCS2003	GHZ-53037.03	T6-2D73		UCS2003	GKX-1004.02	T6-4368		UCS2003	GKX-1005.01	T5-5023
26955 白 134.2	𠂔	𠂔		26969 白 134.5	𠂔	𠂔	𠂔	2697C 白 134.8	𠂔	𠂔	𠂔
	UCS2003	T6-2D74			UCS2003	GKX-1004.03	T6-436B		UCS2003	GKX-1005.02	T7-273F
26956 白 134.2	𠂔	𠂔		2696A 白 134.5	𠂔	𠂔		2697D 白 134.8	𠂔	𠂔	
	UCS2003	GHZ-53038.01			UCS2003	GKX-1004.04			UCS2003	T6-6077	
26957 白 134.3	𠂔	𠂔		2696B 白 134.5	𠂔	𠂔		2697E 白 134.8	𠂔	𠂔	
	UCS2003	TF-2D32			UCS2003	T6-436A			UCS2003	T6-607B	
26958 白 134.3	𠂔	𠂔	𠂔	2696C 白 134.5	𠂔	𠂔		2697F 白 134.8	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.07	T4-2F4B		UCS2003	GHZ-53039.10			UCS2003	GHZ-53040.08	T6-6078
26959 白 134.2	𠂔	𠂔		2696D 白 134.6	𠂔	𠂔	𠂔	26980 白 134.8	𠂔	𠂔	𠂔
	UCS2003	T6-3433			UCS2003	GKX-1004.05	T5-3B52		UCS2003	GHZ-53041.01	T7-2740
2695A 白 134.3	𠂔	𠂔	𠂔	2696E 白 134.6	𠂔	𠂔	𠂔	26981 白 134.8	𠂔	𠂔	𠂔
	UCS2003	GHZ-53038.05	VU-2695A		UCS2003	GKX-1004.07	T6-4D5C		UCS2003	GHZ-53041.02	T7-2741
2695B 白 134.3	𠂔	𠂔	𠂔	2696F 白 134.6	𠂔	𠂔	𠂔	26982 白 134.8	𠂔	𠂔	𠂔
	UCS2003	GHZ-53038.06	T6-3B3B		UCS2003	J4-755D	UTC-00548		UCS2003	GHZ-53041.03	T7-2742
2695C 白 134.3	𠂔	𠂔		26970 白 134.6	𠂔	𠂔		26983 白 134.8	𠂔	𠂔	𠂔
	UCS2003	GHZ-53038.07			UCS2003	GHZ-53039.15			UCS2003	GHZ-53041.04	T6-6079
2695D 白 134.4	𠂔	𠂔	𠂔	26971 白 134.6	𠂔	𠂔		26984 白 134.8	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.08	T6-3B41		UCS2003	GHZ-53039.17			UCS2003	GHZ-53040.09	T5-4928
2695E 白 134.4	𠂔	𠂔	𠂔	26972 白 134.6	𠂔	𠂔	𠂔	26985 白 134.9	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.12	T6-3B3D		UCS2003	GHZ-53039.16	T5-3B53		UCS2003	GKX-1005.04	T5-5024
2695F 白 134.4	𠂔	𠂔	𠂔	26973 白 134.7	𠂔	𠂔	𠂔	26986 白 134.9	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.15	T6-3B3C		UCS2003	GKX-1004.08	T5-4927		UCS2003	GKX-1005.06	T5-5025
26960 白 134.4	𠂔	𠂔	𠂔	26974 白 134.7	𠂔	𠂔	𠂔	26987 白 134.9	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.16	T4-2F4C		UCS2003	GKX-1004.10	T6-5728		UCS2003	GKX-1005.07	T7-2743
26961 白 134.4	𠂔	𠂔	𠂔	26975 白 134.7	𠂔	𠂔	𠂔	26988 白 134.9	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.17	T6-3B3F		UCS2003	GKX-1004.11	T6-5727		UCS2003	GKX-1005.08	T7-2744
26962 白 134.4	𠂔	𠂔		26976 白 134.7	𠂔	𠂔	𠂔	26989 白 134.9	𠂔	𠂔	𠂔
	UCS2003	T6-3B40			UCS2003	GKX-1004.12	T6-5725		UCS2003	GKX-1005.09	T7-3172
26963 白 134.4	𠂔	𠂔		26977 白 134.7	𠂔	𠂔	𠂔	2698A 白 134.9	𠂔	𠂔	
	UCS2003	GHZ-53038.12			UCS2003	GHZ-10253.01	T6-6074		UCS2003	T7-2745	
26964 白 134.4	𠂔	𠂔		26978 白 134.7	𠂔	𠂔	𠂔	2698B 白 134.9	𠂔	𠂔	
	UCS2003	GHZ-80034.08			VU-26977				UCS2003	GHZ-53043.04	
26965 白 134.5	𠂔	𠂔	𠂔	26979 白 134.7	𠂔	𠂔	𠂔	2698C 白 134.9	𠂔	𠂔	𠂔
	UCS2003	GKX-1003.18	T6-4369		UCS2003	GHZ-53040.02	T6-607A		UCS2003	GHZ-53043.05	T7-2746
26966 白 134.5	𠂔	𠂔	𠂔	2697A 白 134.7	𠂔	𠂔		2698D 白 134.9	𠂔	𠂔	
	UCS2003	GKX-1003.19	T5-3478		UCS2003	T6-6075			UCS2003	GHZ-80034.09	
26967 白 134.3	𠂔	𠂔	𠂔		UCS2003	T6-6076		2698E 白 134.9	𠂔	𠂔	
	UCS2003	GKX-1004.01	T6-3B3E						UCS2003	TF-5735	

2698F 白 134.10	齋	齋	齋	269A3 白 134.12	𪔓	𪔓	𪔓	269B7 白 134.15	𪔗	𪔗
	UCS2003	GKX-1005.11	T7-3174		UCS2003	GKX-1005.21	T5-6372		UCS2003	G4K
26990 白 134.10	𪔔	𪔔	𪔔	269A4 白 134.12	𪔕	𪔕	𪔕	269B8 白 134.15	𪔘	𪔘
	UCS2003	GKX-1005.12	T7-3173		UCS2003	GKX-1006.02	T7-492E		UCS2003	TF-6836
26991 白 134.10	𪔖	𪔖	𪔖	269A5 白 134.12	𪔗	𪔗	𪔗	269B9 白 134.16	𪔙	𪔙
	UCS2003	GKX-1005.13	T5-5D62		UCS2003	GKX-1006.03	T7-4F3F		UCS2003	GHZ-53044.12
26992 白 134.10	𪔘	𪔘		269A6 白 134.12	𪔙	𪔙		269BA 白 134.17	𪔚	𪔚
	UCS2003	G4K			UCS2003	GKX-1006.04			UCS2003	GKX-1006.15
26993 白 134.10	𪔚	𪔚		269A7 白 134.12	𪔛	𪔛	𪔛	269BB 白 134.17	𪔜	𪔜
	UCS2003	T7-3177			UCS2003	GKX-1006.05	T5-6928		UCS2003	GHZ-53044.13
26994 内 114.11	𪔜	𪔜		269A8 火 86.14	𪔝	𪔝	𪔝	269BC 白 134.18	𪔞	𪔞
	UCS2003	GHZ-53043.08			UCS2003	GBK	H-9165		UCS2003	GKX-1006.16
26995 白 134.10	𪔞	𪔞	𪔞	269A9 白 134.13	𪔟	𪔟	𪔟	269BD 白 134.19	𪔠	𪔠
	UCS2003	GHZ-53043.09	T7-3176		UCS2003	GKX-1006.07	T5-6D33		UCS2003	GKX-1006.17
26996 白 134.10	𪔠	𪔠	𪔠	269AA 白 134.13	𪔡	𪔡	𪔡	269BE 白 134.19	𪔢	𪔢
	UCS2003	GHZ-53043.13	T7-3175		UCS2003	GKX-1006.08	T5-6D34		UCS2003	GKX-1006.18
26997 白 134.10	𪔢	𪔢	𪔢	269AB 白 134.13	𪔣	𪔣	𪔣	269BF 白 134.19	𪔤	𪔤
	UCS2003	GHZ-21302.10	T5-5D61		UCS2003	GKX-1006.09	T5-6D35		UCS2003	GHZ-53044.15
26998 白 134.11	𪔤	𪔤	𪔤	269AC 白 134.13	𪔥	𪔥	𪔥	269C0 白 134.20	𪔦	𪔦
	UCS2003	GKX-1005.14	T5-5D64		UCS2003	GKX-1006.10	T7-4F3E		UCS2003	TF-6C6A
26999 白 134.11	𪔦	𪔦	𪔦	269AD 白 134.14	𪔧	𪔧		269C1 白 134.21	𪔨	𪔨
	UCS2003	GKX-1005.15	T7-3A67		UCS2003	T7-492F			UCS2003	GKX-1006.19
2699A 白 134.11	𪔨	𪔨	𪔨	269AE 白 134.14	𪔩	𪔩		269C2 白 134.21	𪔪	𪔪
	UCS2003	GKX-1005.18	T7-4228		UCS2003	TF-634F			UCS2003	GKX-1006.20
2699B 白 134.11	𪔪	𪔪	𪔪	269AF 白 134.13	𪔫	𪔫	𪔫	269C3 白 134.24	𪔬	𪔬
	UCS2003	GHZ-53043.17	T7-4227		UCS2003	GHZ-53044.08	T5-6929		UCS2003	V2-822A
2699C 白 134.11	𪔬	𪔬	𪔬	269B0 白 134.14	𪔭	𪔭	𪔭	269C4 白 134.36	𪔮	𪔮
	UCS2003	GHZ-53043.14	T5-5D65		UCS2003	GKX-1006.11	T7-4F40		UCS2003	GKX-1006.21
2699D 白 134.11	𪔮	𪔮	𪔮	269B1 白 134.14	𪔯	𪔯	𪔯	269C5 白 134.42	𪔰	𪔰
	UCS2003	T4-5C77			UCS2003	GKX-1006.12	T7-4F41		UCS2003	GHZ-10254.11
2699E 白 134.11	𪔰	𪔰	𪔰	269B2 白 134.14	𪔱	𪔱	𪔱	269C6 舌 135.1	舌	舌
	UCS2003	T7-4226			UCS2003	GKX-1006.13	T5-707A		UCS2003	TF-252B
2699F 白 134.11	𪔲	𪔲	𪔲	269B3 白 134.14	𪔳	𪔳		269C7 舌 135.3	𪔴	𪔴
	UCS2003	TF-6044			UCS2003	TF-6578			UCS2003	GKX-1007.01
269A0 白 134.11	𪔴	𪔴	𪔴	269B4 白 134.14	𪔵	𪔵		269C8 舌 135.4	𪔶	𪔶
	UCS2003	TF-6045			UCS2003	TF-6835			UCS2003	GKX-1007.02
269A1 白 134.12	𪔶	𪔶	𪔶	269B5 白 134.14	𪔷	𪔷	𪔷	269C9 舌 135.4	𪔸	𪔸
	UCS2003	GKX-1005.19	T7-492D		UCS2003	TF-6837	H-9CE7		UCS2003	GKX-1007.04
269A2 白 134.12	𪔸	𪔸	𪔸	269B6 白 134.15	𪔹	𪔹	𪔹	269CA 舌 135.4	𪔺	𪔺
	UCS2003	GKX-1005.20	T5-6373		UCS2003	GKX-1006.14	T7-5866		UCS2003	GKX-1007.06

269CB 舌 135.4 UCS2003 GHZ-52942.06	舛 舛 舛	269DD 舌 135.7 UCS2003 GHX-1007.13 T5-4929	𠵽 𠵽 𠵽	269F0 舌 135.10 UCS2003 GHZ-52945.14 T7-3179	𠵿 𠵿 𠵿
269CC 舌 135.4 UCS2003 GHZ-52943.01 T6-3B43	舛 舛 舛	269DE 舌 135.7 UCS2003 GHZ-52944.03	𠵽 𠵽	269F1 舌 135.11 UCS2003 GHX-1008.01 T7-3A68	𠵿 𠵿 𠵿
269CD 舌 135.4 UCS2003 GHZ-52943.03	𠵿 𠵿	269DF 舌 135.8 UCS2003 GHX-1007.15 T4-464D	𠵽 𠵽	269F2 舌 135.11 UCS2003 H-8A54	𠵿 𠵿
269CE 舌 135.4 UCS2003 GHZ-52943.05 T6-3B44	𠵿 𠵿 𠵿	269E0 舌 135.8 UCS2003 GHX-1007.17 T5-4553	𠵽 𠵽 𠵽	269F3 舌 135.11 UCS2003 TF-6046	𠵿 𠵿
269CF 舌 135.4 UCS2003 GHZ-52942.03 T5-2F73	舛 舛 舛	269E1 舌 135.8 UCS2003 GHX-1007.19 T4-464E	𠵿 𠵿 𠵿	269F4 舌 135.12 UCS2003 GHX-1008.02 T5-6374	𠵿 𠵿 𠵿
269D0 舌 135.4 UCS2003 GHZ-52943.08 T5-2F74	𠵿 𠵿 𠵿	269E2 舌 135.8 UCS2003 GHX-1007.20 T6-5729	𠵿 𠵿 𠵿	269F5 舌 135.12 UCS2003 GHX-1008.04 T7-422A	𠵿 𠵿 𠵿
269D1 舌 135.5 UCS2003 T6-436C	𠵿 𠵿	269E3 舌 135.8 UCS2003 TF-4B5C	𠵿 𠵿 𠵿	269F6 舌 135.12 UCS2003 GHZ-52945.22 T7-4229	𠵿 𠵿 𠵿
269D2 舌 135.5 UCS2003 GHZ-52943.10	𠵿 𠵿	269E4 舌 135.8 UCS2003 GHZ-52944.05 T6-607C	𠵿 𠵿 𠵿	269F7 舌 135.13 UCS2003 V0-4225	𠵿 𠵿
269D3 舌 135.5 UCS2003 GHZ-52943.12 T6-436D	𠵿 𠵿 𠵿	269E5 舌 135.8 UCS2003 GHZ-52944.08 T6-607E	𠵿 𠵿 𠵿	269F8 舌 135.14 UCS2003 GHZ-52945.24 T5-6D36	𠵿 𠵿 𠵿
269D4 舌 135.5 UCS2003 GHZ-80033.18 T6-417D	𠵿 𠵿 𠵿	269E6 舌 135.8 UCS2003 GHZ-52945.01 T6-607D	𠵿 𠵿 𠵿	269F9 舌 135.15 UCS2003 GHX-1008.06 T5-707B	𠵿 𠵿 𠵿
269D5 舌 135.6 UCS2003 GHX-1007.09 T6-4D60	𠵿 𠵿 𠵿	269E7 舌 135.9 UCS2003 GHX-1007.21 T7-2747	𠵿 𠵿 𠵿	269FA 舌 135.16 UCS2003 H-9C6C	𠵿 𠵿
269D6 舌 135.6 UCS2003 GHX-1007.10 T6-4D5F	𠵿 𠵿 𠵿	269E8 舌 135.9 UCS2003 TF-5159	𠵿 𠵿 𠵿	269FB 舌 135.17 UCS2003 GHX-1008.07 T7-5C4A	𠵿 𠵿 𠵿
269D7 舌 135.6 UCS2003 GHX-1007.12 T6-4D61	𠵿 𠵿 𠵿	269E9 舌 135.9 UCS2003 GHZ-52945.06	𠵿 𠵿 𠵿	269FC 舌 135.17 UCS2003 GHX-1008.08 T5-763E	𠵿 𠵿 𠵿
269D8 舌 135.6 UCS2003 GHZ-52943.15 V0-4161	𠵿 𠵿 𠵿	269EA 舌 135.9 UCS2003 GHZ-52945.08 T7-2749	𠵿 𠵿 𠵿	269FD 舌 135.20 UCS2003 V2-822C	𠵿 𠵿
269D9 舌 135.6 UCS2003 GHZ-52943.16	𠵿 𠵿	269EB 舌 135.9 UCS2003 GHZ-52945.10 T7-2748	𠵿 𠵿 𠵿	269FE 舛 136.9 UCS2003 T5-5026	𠵿 𠵿
269DA 舌 135.6 UCS2003 GHZ-52943.17 TF-3E50	𠵿 𠵿 𠵿	269EC 舌 135.9 UCS2003 GHZ-52945.11	𠵿 𠵿 𠵿	269FF 舛 136.9 UCS2003 GHZ-10058.06 T5-5027	𠵿 𠵿 𠵿
269DB 舌 135.6 UCS2003 GHZ-52944.01	𠵿 𠵿	269ED 舌 135.10 UCS2003 GHX-1007.23 T7-3178	𠵿 𠵿 𠵿	26A00 舛 136.12 UCS2003 TF-6047	𠵿 𠵿
269DC 舌 135.6 UCS2003 V0-4224	𠵿 𠵿	269EE 舌 135.10 UCS2003 GHX-1007.24 T5-573E	𠵿 𠵿 𠵿	26A01 舛 136.14 UCS2003 GHX-1008.20 T7-4F42	𠵿 𠵿 𠵿
		269EF 舌 135.10 UCS2003 GHZ-52945.13	𠵿 𠵿	26A02 舛 136.17 UCS2003 V2-822D	𠵿 𠵿
				26A03 舛 136.16 UCS2003 T7-5C4B	𠵿 𠵿

26A04 舟 136.18 𨦏 𨦏 𨦏 UCS2003 GKX-1008.22 T7-5F3F	26A18 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.17 T6-3B45	26A2A 舟 137.5 𨦏 𨦏 UCS2003 TF-3771
26A05 舟 136.19 𨦏 𨦏 𨦏 UCS2003 T7-6139	26A19 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.18 T5-2F76	26A2B 舟 137.5 𨦏 𨦏 UCS2003 GHZ-53059.02
26A06 舟 136.21 𨦏 𨦏 𨦏 UCS2003 GKX-1008.23 T5-7A70	26A1A 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.20 T4-2F52	26A2C 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GHZ-53060.07 T5-3479
26A07 舟 137.1 𨦏 𨦏 𨦏 UCS2003 GKX-1009.01 T5-2474	26A1B 舟 137.4 𨦏 𨦏 UCS2003 GKX-1009.25	26A2D 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GHZ-53060.13 TF-3770
26A08 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GKX-1009.03 T4-2771	26A1C 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.29 T4-2F51	26A2E 舟 137.5 𨦏 𨦏 𨦏 UCS2003 TF-3772 H-FE5D
26A09 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GKX-1009.04 T4-2770	26A1D 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1010.01 T6-3B46	26A2F 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.23 T5-3B54
26A0A 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GHZ-53055.06 T6-2D77	26A1E 舟 137.4 𨦏 𨦏 𨦏 UCS2003 G4K J4-7563	26A30 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.25 T6-4D65
26A0B 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GHZ-53055.08 T6-2D76	26A1F 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GHZ-53056.13 T6-3B47	26A31 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.26 T6-4D64
26A0C 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GHZ-53055.10 T6-2D75	26A20 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GHZ-53056.19 T6-3B48	26A32 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.27 T4-345A
26A0D 舟 137.2 𨦏 𨦏 𨦏 UCS2003 GHZ-53055.03 T5-275F	26A21 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.06 T5-347A	26A33 舟 137.7 𨦏 𨦏 UCS2003 GKX-1010.30
26A0E 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GKX-1009.10 T4-2B31	26A22 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.09 T4-3459	26A34 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.32 T4-3A52
26A0F 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GKX-1009.11 T4-2B35	𨦏 𨦏 𨦏 V3-3732	𨦏 𨦏 𨦏 VU-26A34 H-9C73
26A10 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GKX-1009.12 T4-2B34	26A23 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.15 T4-345B	26A35 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.33 T4-3A50
26A11 舟 137.3 𨦏 𨦏 𨦏 UCS2003 V3-3730	26A24 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.16 T6-4372	26A36 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GKX-1010.35 T4-3A51
26A12 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GHZ-53056.03 T6-3435	26A25 舟 137.5 𨦏 𨦏 UCS2003 GKX-1010.18	26A37 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GHZ-53061.03 T4-3A53
26A13 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GHZ-53056.09 T6-3437	26A26 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.19 T5-347B	26A38 舟 137.6 𨦏 𨦏 UCS2003 GHZ-53061.06
26A14 舟 137.3 𨦏 𨦏 𨦏 UCS2003 GHZ-53056.10 T6-3436	26A27 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.20 T6-436E	26A39 舟 137.6 𨦏 𨦏 UCS2003 GHZ-53061.10
26A15 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.13 T6-3B4A	26A28 舟 137.5 𨦏 𨦏 𨦏 UCS2003 GKX-1010.22 T6-436F	26A3A 舟 137.6 𨦏 𨦏 𨦏 UCS2003 GHZ-53061.13 T6-4D66
26A16 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.15 T5-2F75	26A29 舟 137.5 𨦏 𨦏 UCS2003 GCH	26A3B 舟 137.6 𨦏 𨦏 UCS2003 V0-4226
26A17 舟 137.4 𨦏 𨦏 𨦏 UCS2003 GKX-1009.16 T6-3B49		

26A3C 舟 137.6	𦨇	𦨇		26A50 舟 137.8	𦨇	𦨇		26A63 舟 137.9	𦨇	𦨇	𦨇
	UCS2003	T5-422B			UCS2003	G4K			UCS2003	GKX-1011.35	T5-5030
26A3D 舟 137.7	𦨈	𦨈	𦨈	26A51 舟 137.8	𦨈	𦨈		26A64 舟 137.9	𦨈	𦨈	𦨈
	UCS2003	GKX-1011.05	T6-572C		UCS2003	H-956D			UCS2003	GKX-1011.38	T5-5028
26A3E 舟 137.7	𦨉	𦨉	𦨉	26A52 舟 137.8	𦨉	𦨉		26A65 舟 137.9	𦨉	𦨉	𦨉
	UCS2003	GKX-1011.11	T5-422C		UCS2003	H-8EF0			UCS2003	GKX-1011.42	T7-274F
26A3F 舟 137.7	𦨊	𦨊	𦨊	26A53 舟 137.8	𦨊	𦨊		26A66 舟 137.9	𦨊	𦨊	𦨊
	UCS2003	GKX-1011.12	T6-572A		UCS2003	TF-4B5E			UCS2003	GKX-1011.46	T7-274D
26A40 舟 137.7	𦨋	𦨋		26A54 舟 137.8	𦨋	𦨋		26A67 舟 137.9	𦨋	𦨋	𦨋
	UCS2003	GFZ			UCS2003	TF-4B5F			UCS2003	GKX-1011.47	T5-5031
26A41 舟 137.7	𦨌	𦨌		26A55 舟 137.8	𦨌	𦨌		26A68 舟 137.9	𦨌	𦨌	𦨌
	UCS2003	G4K			UCS2003	GHZ-53062.18			UCS2003	GKX-1011.48	T7-274A
26A42 舟 137.7	𦨍	𦨍		26A56 舟 137.8	𦨍	𦨍		26A69 舟 137.9	𦨍	𦨍	𦨍
	UCS2003	H-956A			UCS2003	GHZ-53062.23			UCS2003	GKX-1011.49	T7-274C
26A43 舟 137.7	𦨎	𦨎		26A57 舟 137.8	𦨎	𦨎		26A6A 舟 137.9	𦨎	𦨎	𦨎
	UCS2003	TF-4472			UCS2003	GHZ-53063.07			UCS2003	GKX-1011.50	T7-274E
26A44 舟 137.7	𦨏	𦨏	𦨏	26A58 舟 137.8	𦨏	𦨏	𦨏	26A6B 舟 137.9	𦨏	𦨏	𦨏
	UCS2003	GHZ-53061.16	T6-572B		UCS2003	GHZ-53063.09	TF-4B5D		UCS2003	GKX-1011.51	T7-274B
26A45 舟 137.7	𦨐	𦨐		26A59 舟 137.8	𦨐	𦨐	𦨐	26A6C 舟 137.9	𦨐	𦨐	𦨐
	UCS2003	GHZ-53061.19			UCS2003	J4-756A			UCS2003	GHZ-53063.18	T5-502D
26A46 舟 137.7	𦨑	𦨑		26A5A 舟 137.8	𦨑	𦨑	𦨑	26A6D 舟 137.9	𦨑	𦨑	𦨑
	UCS2003	GHZ-53062.02			UCS2003	GHZ-53063.12	T6-6123		UCS2003	GHZ-53064.05	
26A47 舟 137.7	𦨒	𦨒	𦨒	26A5B 舟 137.8	𦨒	𦨒		26A6E 舟 137.9	𦨒	𦨒	𦨒
	UCS2003	GHZ-53062.10	T6-572D		UCS2003	V2-822E			UCS2003	GHZ-53064.09	
26A48 舟 137.7	𦨓	𦨓	𦨓	26A5C 舟 137.8	𦨓	𦨓	𦨓	26A6F 舟 137.9	𦨓	𦨓	𦨓
	UCS2003	GHZ-53062.11	T6-572E		UCS2003	V2-822F			UCS2003	GHZ-53065.11	
26A49 舟 137.7	𦨔	𦨔	𦨔	26A5D 舟 137.9	𦨔	𦨔	𦨔	26A70 舟 137.9	𦨔	𦨔	𦨔
	UCS2003	GHZ-53062.12	T5-422E		UCS2003	GHZ-53063.05	T5-492A		UCS2003	V0-4228	
26A4A 舟 137.8	𦨕	𦨕	𦨕	26A5E 舟 137.9	𦨕	𦨕	𦨕	26A71 舟 137.9	𦨕	𦨕	𦨕
	UCS2003	GKX-1011.17	T6-6127		UCS2003	GKX-1011.28	T5-502F		UCS2003	GHZ-53064.10	T5-5029
26A4B 舟 137.8	𦨖	𦨖	𦨖	26A5F 舟 137.9	𦨖	𦨖	𦨖	26A72 舟 137.9	𦨖	𦨖	𦨖
	UCS2003	GKX-1011.18	T5-492D		UCS2003	GKX-1011.30	T4-4C66		UCS2003	GHZ-53064.14	T5-502A
26A4C 舟 137.8	𦨗	𦨗	𦨗	26A60 舟 137.9	𦨗	𦨗	𦨗	26A73 舟 137.9	𦨗	𦨗	𦨗
	UCS2003	GKX-1011.23	T5-492B		UCS2003	GKX-1011.31	T5-502E		UCS2003	V2-8230	
26A4D 舟 137.8	𦨘	𦨘	𦨘	26A61 舟 137.9	𦨘	𦨘	𦨘	26A74 舟 137.10	𦨘	𦨘	𦨘
	UCS2003	GKX-1011.24	T4-4652		UCS2003	GKX-1011.33	T5-502B		UCS2003	GKX-1011.52	T5-5742
26A4E 舟 137.8	𦨙	𦨙	𦨙	26A62 舟 137.9	𦨙	𦨙	𦨙	26A75 舟 137.10	𦨙	𦨙	𦨙
	UCS2003	GKX-1011.26	T6-6122		UCS2003	GKX-1011.34	T5-502C		UCS2003	GKX-1011.53	T5-573F
26A4F 舟 137.8	𦨚	𦨚	𦨚		UCS2003			26A76 舟 137.10	𦨚	𦨚	𦨚
	UCS2003	GKX-1011.27	T6-6126						UCS2003	GKX-1012.01	T5-5743

26A77 舟 137.10	𪚦 𪚦 𪚦	26A8A 舟 137.11	𪚸 𪚸 𪚸	26A9E 舟 137.12	𪚲 𪚲
	UCS2003 GKX-1012.02 T7-317C		UCS2003 GKX-1012.25 T5-5D69		UCS2003 G4K
26A78 舟 137.10	𪚧 𪚧 𪚧	26A8B 舟 137.11	𪚹 𪚹 𪚹	26A9F 舟 137.12	𪚳 𪚳
	UCS2003 GKX-1012.03 T5-5740		UCS2003 GKX-1012.27 T5-5D68		UCS2003 GHZ-53067.13
26A79 舟 137.10	𪚨 𪚨 𪚨	26A8C 舟 137.11	𪚺 𪚺	26AA0 舟 137.12	𪚴 𪚴
	UCS2003 GKX-1012.05 T7-3221		UCS2003 J4-7570		UCS2003 GHZ-53067.14
26A7A 舟 137.10	𪚩 𪚩 𪚩	26A8D 舟 137.11	𪚻 𪚻 𪚻	26AA1 舟 137.12	𪚵 𪚵
	UCS2003 GKX-1012.06 T7-317D		UCS2003 GHZ-53066.17 T5-5D6A		UCS2003 GHZ-53067.18
26A7B 舟 137.10	𪚪 𪚪 𪚪	26A8E 舟 137.11	𪚼 𪚼 𪚼	26AA2 舟 137.12	𪚶 𪚶
	UCS2003 GKX-1012.07 T7-3223		UCS2003 GHZ-53067.03 T5-5D6B		UCS2003 GHZ-53067.20
26A7C 舟 137.10	𪚫 𪚫 𪚫	26A8F 舟 137.11	𪚽 𪚽	26AA3 舟 137.12	𪚷 𪚷
	UCS2003 GKX-1012.12 T5-5741		UCS2003 V3-3733		UCS2003 GHZ-53067.21
	𪚬	26A90 舟 137.11	𪚾 𪚾	26AA4 舟 137.12	𪚸 𪚸 𪚸
	VU-26A7C		UCS2003 V2-8235		UCS2003 GHZ-53067.23 T7-422D
26A7D 舟 137.10	𪚭 𪚭 𪚭	26A91 舟 137.12	𪚿 𪚿 𪚿	26AA5 舟 137.12	𪚹 𪚹 𪚹
	UCS2003 GKX-1012.13 T7-3222		UCS2003 GKX-1012.29 T4-5C79		UCS2003 GHZ-53068.07 T7-422B
26A7E 舟 137.10	𪚮 𪚮	26A92 舟 137.12	𪚿 𪚿 𪚿	26AA6 舟 137.12	𪚺 𪚺
	UCS2003 TF-5736		UCS2003 GKX-1012.30 T5-637B		UCS2003 V2-8236
26A7F 舟 137.9	𪚯 𪚯	26A93 舟 137.12	𪚿 𪚿 𪚿	26AA7 舟 137.12	𪚻 𪚻 𪚻
	UCS2003 GHZ-53065.20		UCS2003 GKX-1012.31 T7-422C		UCS2003 GHZ-53067.12 T5-6378
26A80 舟 137.10	𪚰 𪚰	26A94 舟 137.12	𪚿 𪚿 𪚿	26AA8 舟 137.13	𪚼 𪚼
	UCS2003 GHZ-53066.06		UCS2003 GKX-1012.32 T5-6375		UCS2003 V2-8234
26A81 舟 137.10	𪚱 𪚱	26A95 舟 137.12	𪚿 𪚿 𪚿	26AA9 舟 137.13	𪚽 𪚽 𪚽
	UCS2003 GHZ-53066.09		UCS2003 GKX-1012.33 T5-637A		UCS2003 GKX-1012.47 T7-4930
26A82 舟 137.10	𪚲 𪚲	26A96 舟 137.12	𪚿 𪚿 𪚿	26AAA 舟 137.13	𪚾 𪚾 𪚾
	UCS2003 V2-8232		UCS2003 GKX-1012.34 T5-637D		UCS2003 GKX-1012.48 T5-692D
26A83 舟 137.10	𪚳 𪚳	26A97 舟 137.12	𪚿 𪚿 𪚿	26AAB 舟 137.13	𪚿 𪚿 𪚿
	UCS2003 V2-8233		UCS2003 GKX-1012.36 T5-6379		UCS2003 GKX-1012.49 T5-692C
26A84 舟 137.10	𪚴 𪚴 𪚴	26A98 舟 137.12	𪚿 𪚿 𪚿	26AAC 舟 137.13	𪚿 𪚿 𪚿
	UCS2003 GHZ-53065.21 T7-317E		UCS2003 GKX-1012.37 T4-5C7A		UCS2003 GKX-1012.50 T5-692B
26A85 舟 137.10	𪚵 𪚵 𪚵	26A99 舟 137.12	𪚿 𪚿 𪚿	26AAD 舟 137.13	𪚿 𪚿 𪚿
	UCS2003 GHZ-53065.02 T7-317B		UCS2003 GKX-1012.38 T4-5C7B		UCS2003 GKX-1012.53 T5-692A
26A86 舟 137.11	𪚶 𪚶 𪚶	26A9A 舟 137.12	𪚿 𪚿 𪚿	26AAE 舟 137.13	𪚿 𪚿 𪚿
	UCS2003 GKX-1012.16 T7-3A6A		UCS2003 GKX-1012.39 T5-6376		UCS2003 GKX-1012.55 T7-4931
26A87 舟 137.11	𪚷 𪚷 𪚷	26A9B 舟 137.12	𪚿 𪚿 𪚿	26AAF 舟 137.13	𪚿 𪚿
	UCS2003 GKX-1012.17 T4-5831		UCS2003 GKX-1012.42 T5-6377		UCS2003 TF-6350
26A88 舟 137.11	𪚸 𪚸 𪚸	26A9C 舟 137.12	𪚿 𪚿 𪚿	26AB0 舟 137.13	𪚿 𪚿 𪚿
	UCS2003 GKX-1012.19 T5-5D6C		UCS2003 GKX-1012.43 T5-637C		UCS2003 GHZ-53069.05 T7-4932
26A89 舟 137.11	𪚹 𪚹 𪚹	26A9D 舟 137.12	𪚿 𪚿 𪚿	26AB1 舟 137.14	𪚿 𪚿 𪚿
	UCS2003 GKX-1012.24 T5-5D66		UCS2003 GKX-1012.44 T4-5C78		UCS2003 GKX-1013.06 T5-6D37

26AB2 舟 137.14 UCS2003	𨍗 𨍗 T7-4F43	26AC5 舟 137.19 UCS2003	𨍙 𨍙 𨍙 GHX-1013.19 T7-613B	26AD9 色 139.5 UCS2003	𨍛 𨍛 𨍛 GHZ-53072.04 T5-347E
26AB3 舟 137.14 UCS2003	𨍘 𨍘 GHZ-53069.10	26AC6 舟 137.19 UCS2003	𨍚 𨍚 𨍚 GHZ-53070.11 T7-613A	26ADA 色 139.6 UCS2003	𨍜 𨍜 TF-3E52
26AB4 舟 137.14 UCS2003	𨍙 𨍙 GHZ-53069.12	26AC7 舟 137.20 UCS2003	𨍛 𨍛 𨍛 GHZ-53070.13 T7-6252	26ADB 色 139.7 UCS2003	𨍝 𨍝 𨍝 GHX-1014.09 T6-572F
26AB5 舟 137.14 UCS2003	𨍚 𨍚 V0-3F59	26AC8 舟 137.21 UCS2003	𨍜 𨍜 𨍜 GHX-1013.20 T5-7A71	26ADC 色 139.7 UCS2003	𨍞 𨍞 𨍞 GHX-1014.10 T6-5730
26AB6 舟 137.15 UCS2003	𨍛 𨍛 𨍛 GHX-1013.07 T5-707D	26AC9 舟 137.20 UCS2003	𨍝 𨍝 GHZ-53070.15	26ADD 色 139.7 UCS2003	𨍟 𨍟 𨍟 GHZ-53072.10 T6-5731
26AB7 舟 137.15 UCS2003	𨍜 𨍜 𨍜 GHX-1013.08 T5-707C	26ACA 舟 137.24 UCS2003	𨍞 𨍞 𨍞 GHX-1013.21 T4-6E4F	26ADE 色 139.8 UCS2003	𨍠 𨍠 𨍠 GHX-1014.12 T6-6129
	𨍝	26ACB 艮 138.3 UCS2003	𨍟 𨍟 𨍟 GHX-1013.27 T6-3438	26ADF 色 139.8 UCS2003	𨍡 𨍡 G4K
26AB8 舟 137.15 UCS2003	𨍞 𨍞 𨍞 GHX-1013.10 T7-5452	26ACC 艮 138.5 UCS2003	𨍠 𨍠 TF-3773	26AE0 色 139.8 UCS2003	𨍢 𨍢 TF-4B60
26AB9 皿 108.16 UCS2003	𨍟 𨍟 GHZ-53069.16	26ACD 艮 138.5 UCS2003	𨍡 𨍡 GHZ-53171.03	26AE1 色 139.8 UCS2003	𨍣 𨍣 GHZ-53072.11
26ABA 舟 137.15 UCS2003	𨍗 𨍗 GHZ-53069.17	26ACE 艮 138.6 UCS2003	𨍢 𨍢 𨍢 GHX-1013.28 T5-3B3F	26AE2 色 139.8 UCS2003	𨍤 𨍤 𨍤 GHZ-53072.13 T6-612A
26ABB 舟 137.15 UCS2003	𨍘 𨍘 V2-8238	26ACF 艮 138.7 UCS2003	𨍣 𨍣 TF-3E51	26AE3 色 139.8 UCS2003	𨍥 𨍥 𨍥 GHZ-53072.15 T6-6128
26ABC 舟 137.15 UCS2003	𨍙 𨍙 V2-8239	26AD0 艮 138.9 UCS2003	𨍤 𨍤 TF-515A	26AE4 色 139.9 UCS2003	𨍦 𨍦 𨍦 GHZ-53072.16 T7-2751
26ABD 舟 137.16 UCS2003	𨍚 𨍚 𨍚 GHX-1013.12 T5-7421	26AD1 艮 138.11 UCS2003	𨍥 𨍥 TF-5C39	26AE5 色 139.9 UCS2003	𨍧 𨍧 𨍧 GHZ-53072.17 T7-2750
26ABE 舟 137.16 UCS2003	𨍛 𨍛 𨍛 GHX-1013.13 T5-7422	26AD2 艮 138.14 UCS2003	𨍦 𨍦 𨍦 GHX-1014.01 T7-4F44	26AE6 色 139.9 UCS2003	𨍨 𨍨 𨍨 GHZ-53072.18 T7-2752
26ABF 舟 137.16 UCS2003	𨍜 𨍜 𨍜 GHX-1013.14 T4-6932	26AD3 色 139.3 UCS2003	𨍧 𨍧 GHZ-53071.02	26AE7 色 139.9 UCS2003	𨍩 𨍩 TF-515B
26AC0 舟 137.16 UCS2003	𨍝 𨍝 𨍝 GHX-1013.15 T7-5868	26AD4 色 139.5 UCS2003	𨍨 𨍨 𨍨 GHX-1014.07 T5-347C	26AE8 色 139.9 UCS2003	𨍪 𨍪 TF-515C
26AC1 舟 137.16 UCS2003	𨍞 𨍞 T7-5450	26AD5 色 139.5 UCS2003	𨍩 𨍩 𨍩 GHX-1014.08 T5-347D	26AE9 色 139.9 UCS2003	𨍫 𨍫 TF-515D
26AC2 舟 137.16 UCS2003	𨍟 𨍟 T7-5451	26AD6 色 139.5 UCS2003	𨍪 𨍪 GHZ-53072.03	26AEA 色 139.10 UCS2003	𨍬 𨍬 𨍬 GHX-1014.14 T5-5744
26AC3 舟 137.17 UCS2003	𨍠 𨍠 𨍠 GHX-1013.17 T4-6A6F	26AD7 色 139.5 UCS2003	𨍫 𨍫 𨍫 GHZ-53072.06 T6-4373	26AEB 色 139.10 UCS2003	𨍭 𨍭 𨍭 GHX-1014.15 T5-5745
26AC4 舟 137.17 UCS2003	𨍡 𨍡 𨍡 GHZ-53070.06 T7-5C4C	26AD8 色 139.5 UCS2003	𨍬 𨍬 V0-422A	26AEC 色 139.10 UCS2003	𨍮 𨍮 𨍮 GHX-1014.16 T7-3225

26AED 色 139.10	艸 艸 艸	26AFF 艸 140.2	艾 艾 艾	26B10 艸 140.3	苳 苳
	UCS2003 GHZ-53072.22 T7-3224		UCS2003 GHZ-53174.01 TF-226E		UCS2003 TF-2531
26AEE 色 139.10	艸 艸	26B00 艸 140.2	艾 艾 艾	26B11 艸 140.3	苳 苳
	UCS2003 GHZ-53072.19		J3-7A5D		UCS2003 V0-422E
26AEF 色 139.14	艸 艸 艸	26B01 艸 140.3	芒 芒 芒	26B12 艸 140.3	苳 苳
	UCS2003 GKX-1014.21 T5-6D39		UCS2003 GHZ-80035.11 T6-254C		UCS2003 GHZ-53174.05
26AF0 色 139.14	艸 艸 艸	26B02 艸 140.3	芽 芽 芽	26B13 艸 140.4	苳 苳 苳
	UCS2003 GKX-1014.22 T5-6D38		UCS2003 GKX-1017.21 T4-2477		UCS2003 GKX-1019.14 T6-2D7B
26AF1 色 139.14	艸 艸 艸	26B03 艸 140.3	苳 苳 苳	26B14 艸 140.4	苳 苳 苳
	UCS2003 GHZ-53073.05 T7-4F45		UCS2003 GKX-1018.10 T4-2478		H-FABC
26AF2 色 139.19	艸 艸	26B04 艸 140.3	苳 苳	26B15 艸 140.4	苳 苳 苳
	UCS2003 TF-6C37		VU-26B02		UCS2003 GKX-1019.23 T4-277C
26AF3 艸 140.1	艸 艸 艸	26B05 艸 140.3	苳 苳 苳	26B16 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.02 T5-217B		UCS2003 GKX-1018.11 T4-247C		UCS2003 GKX-1019.27 T4-2777
26AF4 艸 140.1	艸 艸 艸	26B06 艸 140.3	苳 苳 苳	26B17 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.03 T6-2338		UCS2003 GKX-1018.14 T6-2922		H-8CD5
26AF5 艸 140.1	艸 艸 艸	26B07 艸 140.3	苳 苳 苳	26B18 艸 140.4	苳 苳 苳
	UCS2003 G4K		UCS2003 GKX-1018.15 T4-247A		UCS2003 GKX-1019.28 T4-2779
26AF6 艸 140.2	艸 艸 艸	26B08 艸 140.3	苳 苳 苳	26B19 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.08 T4-232E		H-8F4D		UCS2003 GKX-1019.29 T5-2762
26AF7 艸 140.2	艸 艸 艸	26B09 艸 140.3	苳 苳 苳	26B1A 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.12 T6-2550		UCS2003 GKX-1018.21 T6-2925		UCS2003 GKX-1020.03 T4-277D
26AF8 艸 140.2	艸 艸 艸	26B0A 艸 140.3	苳 苳 苳	26B1B 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.14 T6-2551		UCS2003 GKX-1019.03 T6-2923		UCS2003 GKX-1020.05 T4-2778
26AF9 艸 140.2	艸 艸 艸	26B0B 艸 140.3	苳 苳 苳	26B1C 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.16 T6-2D78		UCS2003 GKX-1019.04 T6-2924		UCS2003 GKX-1020.11 T4-2775
26AFA 艸 140.2	艸 艸 艸	26B0C 艸 140.3	苳 苳 苳	26B1D 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.17 T6-254E		UCS2003 GKX-1019.05 T6-2926		UCS2003 GKX-1020.14 T5-2760
26AFB 艸 140.2	艸 艸 艸	26B0D 艸 140.3	苳 苳 苳	26B1E 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.18 T5-2326		UCS2003 H-8EF6		UCS2003 GKX-1022.01 T6-2D7C
26AFC 艸 140.2	艸 艸 艸	26B0E 艸 140.3	苳 苳 苳	26B1F 艸 140.4	苳 苳 苳
	UCS2003 GKX-1017.19 T6-254D		UCS2003 TF-252C		UCS2003 GKX-1022.02 T5-2761
	VU-26AFC	26B0F 艸 140.3	苳 苳 苳		UCS2003 GKX-1022.04 T4-2774
26AFD 艸 140.2	苳 苳		UCS2003 TF-252D	26B20 艸 140.4	苳 苳 苳
	UCS2003 TF-226F		UCS2003 TF-252E		UCS2003 GKX-1022.05 T6-3B4B
26AFE 艸 140.2	苳 苳		UCS2003 TF-252F	26B21 艸 140.4	苳 苳 苳
	UCS2003 TF-2270		UCS2003 TF-2530		UCS2003 GKX-1022.09 T6-2E21

26B22 𦉑 140.4 UCS2003 GKX-1022.10 T5-2764	𦉑 140.4 UCS2003 GKX-1022.11 T4-2776	𦉑 140.4 UCS2003 GKX-1022.12 T6-2D7A	26B35 𦉑 140.4 UCS2003 GHZ-53178.05 T6-2D79	𦉑 140.4 UCS2003 V0-4231	𦉑 140.5 UCS2003 GKX-1022.20 T4-2B3B	26B47 𦉑 140.5 UCS2003 GKX-1027.15 T6-3446	𦉑 140.5 UCS2003 GKX-1027.16 T5-2B3B	𦉑 140.5 UCS2003 GKX-1027.18 T5-2B3E
26B23 𦉒 140.4 UCS2003 H-875E	𦉒 140.4 UCS2003 GKX-1022.13 T6-2D7E	𦉒 140.4 UCS2003 GKX-1022.17 T6-3B4D	26B36 𦉒 140.4 UCS2003 GKX-1024.13 T4-2B37	26B37 𦉒 140.5 UCS2003 GKX-1024.15 T4-2B38	26B38 𦉒 140.5 UCS2003 GKX-1024.15 T4-2B38	26B48 𦉒 140.5 UCS2003 GKX-1027.19 T6-3447	26B49 𦉒 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B50 𦉒 140.5 UCS2003 GKX-1027.20 T5-2B3C
26B24 𦉓 140.4 UCS2003 GKX-1022.18 T6-3B4C	26B25 𦉓 140.4 UCS2003 GKX-1022.18 T6-3B4C	26B26 𦉓 140.4 UCS2003 GKX-1022.18 T6-3B4C	26B39 𦉓 140.5 UCS2003 GKX-1024.15 T4-2B38	26B3A 𦉓 140.5 UCS2003 GKX-1025.01 T4-2B39	26B3B 𦉓 140.5 UCS2003 GKX-1025.02 T5-2B3F	26B4A 𦉓 140.5 UCS2003 GKX-1027.19 T6-3447	26B4B 𦉓 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B4C 𦉓 140.5 UCS2003 GFZ TA-7C37
26B27 𦉔 140.4 UCS2003 H-FBDA	26B28 𦉔 140.4 UCS2003 H-FBDA	26B29 𦉔 140.4 UCS2003 TF-2857 VU-26B29	26B3C 𦉔 140.5 UCS2003 GKX-1025.06 T6-3443	26B3D 𦉔 140.5 UCS2003 GKX-1025.08 T6-343B	26B3E 𦉔 140.5 UCS2003 GKX-1026.05 T4-2B3C	26B4D 𦉔 140.5 UCS2003 G4K	26B4E 𦉔 140.5 UCS2003 G4K	26B4F 𦉔 140.5 UCS2003 G4K
26B2A 𦉕 140.4 UCS2003 TF-2858	26B2B 𦉕 140.4 UCS2003 TF-2859 VU-26B2B	26B2C 𦉕 140.4 UCS2003 TF-285A	26B3F 𦉕 140.5 UCS2003 GKX-1027.02 T6-3441	26B40 𦉕 140.5 UCS2003 GKX-1027.06 T6-343D	26B41 𦉕 140.5 UCS2003 GKX-1027.07 T5-2B3D	26B51 𦉕 140.5 UCS2003 H-8B4C	26B52 𦉕 140.5 UCS2003 VU-26B52 H-9BDD	26B53 𦉕 140.5 UCS2003 H-FAF5
26B2B 𦉖 140.4 UCS2003 TF-2859 VU-26B2B	26B2C 𦉖 140.4 UCS2003 TF-285A	26B2D 𦉖 140.4 UCS2003 TF-285B	26B42 𦉖 140.5 UCS2003 GKX-1027.08 T6-3439	26B43 𦉖 140.5 UCS2003 GKX-1027.09 T6-3440	26B44 𦉖 140.5 UCS2003 GKX-1027.11 T6-343E	26B54 𦉖 140.5 UCS2003 TF-2D33	26B55 𦉖 140.5 UCS2003 TF-2D35	26B56 𦉖 140.5 UCS2003 TF-2D37
26B2E 𦉗 140.4 UCS2003 TF-285D	26B2F 𦉗 140.4 UCS2003 TF-285E	26B30 𦉗 140.4 UCS2003 TF-285F	26B45 𦉗 140.5 UCS2003 GKX-1027.13 T6-3442	26B46 𦉗 140.5 UCS2003 GKX-1027.14 T6-3445	26B57 𦉗 140.5 UCS2003 TF-2D38	26B58 𦉗 140.5 UCS2003 TF-2D39	26B59 𦉗 140.5 UCS2003 TF-2D3A	26B5A 𦉗 140.5 UCS2003 TF-2D3B
26B2F 𦉘 140.4 UCS2003 TF-285E	26B30 𦉘 140.4 UCS2003 TF-285F	26B31 𦉘 140.4 UCS2003 TF-2860	26B47 𦉘 140.5 UCS2003 GKX-1027.15 T6-3446	26B48 𦉘 140.5 UCS2003 GKX-1027.16 T5-2B3B	26B49 𦉘 140.5 UCS2003 GKX-1027.18 T5-2B3E	26B51 𦉘 140.5 UCS2003 H-FD75	26B52 𦉘 140.5 UCS2003 VU-26B52 H-9BDD	26B53 𦉘 140.5 UCS2003 H-FAF5
26B30 𦉙 140.4 UCS2003 TF-285F	26B31 𦉙 140.4 UCS2003 TF-2860	26B32 𦉙 140.4 UCS2003 TF-2861	26B49 𦉙 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B50 𦉙 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B51 𦉙 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B54 𦉙 140.5 UCS2003 TF-2D33	26B55 𦉙 140.5 UCS2003 TF-2D35	26B56 𦉙 140.5 UCS2003 TF-2D37
26B32 𦉚 140.4 UCS2003 TF-2861	26B33 𦉚 140.4 UCS2003 TF-2862	26B34 𦉚 140.4 UCS2003 TF-2864	26B52 𦉚 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B53 𦉚 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B54 𦉚 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B57 𦉚 140.5 UCS2003 TF-2D38	26B58 𦉚 140.5 UCS2003 TF-2D39	26B59 𦉚 140.5 UCS2003 TF-2D3A
26B32 𦉛 140.4 UCS2003 TF-2861	26B33 𦉛 140.4 UCS2003 TF-2862	26B34 𦉛 140.4 UCS2003 TF-2864	26B54 𦉛 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B55 𦉛 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B56 𦉛 140.5 UCS2003 GKX-1027.20 T5-2B3C	26B59 𦉛 140.5 UCS2003 TF-2D3A	26B5A 𦉛 140.5 UCS2003 TF-2D3B	

26B5B 艸 140.5	苳	苳	苳	26B6F 艸 140.6	茵	茵	茵	26B81 艸 140.6	莽	莽	莽
	UCS2003	TF-2D3C	H-9C74		UCS2003	GKX-1027.30	T4-2F57		UCS2003	GKX-1031.14	T5-3022
26B5C 艸 140.5	苳	苳	苳	26B70 艸 140.6	苳	苳	苳	26B82 艸 140.6	苳	苳	苳
	UCS2003	GHZ-53192.02	TF-2D36		UCS2003	GKX-1027.31	T4-2F62		UCS2003	GKX-1031.16	T4-2F66
26B5D 艸 140.5	苳	苳	苳	26B71 艸 140.6	苳	苳	苳		苳		
	UCS2003	GHZ-53192.05	T6-333E		UCS2003	GKX-1027.35	T5-2F78		H-96C6		
26B5E 艸 140.5	苳	苳		26B72 艸 140.6	苳	苳	苳	26B83 艸 140.6	苳	苳	苳
	UCS2003	GHZ-53193.09			UCS2003	GKX-1028.01	T5-2F7A		UCS2003	GKX-1031.17	T6-3B59
26B5F 艸 140.5	苳	苳	苳	26B73 艸 140.6	苳	苳	苳	26B84 艸 140.6	苳	苳	苳
	UCS2003	GHZ-53194.01	VU-26B5F		UCS2003	GKX-1028.02	T5-2F7E		UCS2003	GKX-1031.19	T6-3B58
26B60 艸 140.5	苳	苳		26B74 艸 140.6	苳	苳	苳	26B85 艸 140.6	苳	苳	苳
	UCS2003	GHZ-53194.03			UCS2003	GKX-1028.03	T4-2F54		UCS2003	GKX-1031.20	T6-4D67
26B61 艸 140.5	苳	苳		26B75 艸 140.6	苳	苳	苳	26B86 艸 140.6	苳	苳	苳
	UCS2003	GHZ-53197.06			UCS2003	GKX-1028.04	T5-2F77		UCS2003	GKX-1031.22	T6-4422
26B62 艸 140.5	苳	苳	苳	26B76 艸 140.6	苳	苳	苳	26B87 艸 140.6	苳	苳	苳
	UCS2003	GHZ-80035.12	T6-343F		H-9545				UCS2003	GKX-1031.23	T6-3B55
26B63 艸 140.5	苳	苳		26B77 艸 140.6	苳	苳	苳	26B88 艸 140.6	苳	苳	苳
	UCS2003	GHZ-80035.13			UCS2003	GKX-1028.16	T5-3023		UCS2003	GKX-1031.24	T5-2F7D
26B64 艸 140.5	苳	苳		26B78 艸 140.6	苳	苳	苳	26B89 艸 140.6	苳	苳	苳
	UCS2003	GHZ-80035.14			UCS2003	GKX-1028.18	T4-2F5B		UCS2003	GKX-1031.25	T6-3B54
26B65 艸 140.5	苳	苳		26B79 艸 140.6	苳	苳	苳	26B8A 艸 140.6	苳	苳	苳
	UCS2003	GHZ-80035.15			VU-26B77				UCS2003	GKX-1031.27	T6-3B51
26B66 艸 140.5	苳	苳		26B7A 艸 140.6	苳	苳	苳	26B8B 艸 140.6	苳	苳	苳
	UCS2003	V0-4238			UCS2003	GKX-1029.06	T5-3027		UCS2003	GKX-1031.28	T6-3B4F
26B67 艸 140.5	苳	苳		26B7B 艸 140.6	苳	苳	苳	26B8C 艸 140.6	苳	苳	苳
	UCS2003	V0-4239			UCS2003	GKX-1029.09	T4-2F58		UCS2003	GKX-1031.29	T6-3B5A
26B68 艸 140.5	苳	苳		26B7C 艸 140.6	苳	苳	苳	26B8D 艸 140.6	苳	苳	苳
	UCS2003	TF-2D34			UCS2003	GKX-1029.12	T4-2F65		UCS2003	GKX-1031.30	T6-3B5C
26B69 艸 140.5	苳	苳		26B7D 艸 140.6	苳	苳	苳	26B8E 艸 140.6	苳	苳	苳
	UCS2003	T6-2D7D			UCS2003	GKX-1030.03	T5-3024		UCS2003	GKX-1031.32	T5-2F7B
26B6A 艸 140.5	苳	苳		26B7E 艸 140.6	苳	苳	苳		VU-26B8E		
	UCS2003	V0-423A			UCS2003	GKX-1030.07	T4-2F60				
26B6B 艸 140.5	苳	苳		26B7F 艸 140.6	苳	苳	苳	26B8F 艸 140.6	苳	苳	苳
	UCS2003	T6-4D68			UCS2003	GKX-1030.09	T6-3B5E		UCS2003	GKX-1031.33	T6-3B57
26B6C 艸 140.5	苳	苳		26B80 艸 140.6	苳	苳	苳	26B90 艸 140.6	苳	苳	苳
	UCS2003	TF-2A52			UCS2003	GKX-1031.11	T6-3B5F		UCS2003	GKX-1031.34	T5-3026
26B6D 艸 140.6	苳	苳	苳	26B7F 艸 140.6	苳	苳	苳	26B91 艸 140.6	苳	苳	苳
	UCS2003	GKX-1027.24	T5-2F7C		UCS2003	GKX-1031.12	T5-3025		UCS2003	GKX-1031.35	T5-2F79
26B6E 艸 140.6	苳	苳	苳	26B80 艸 140.6	苳	苳	苳	26B92 艸 140.6	苳	苳	苳
	UCS2003	GKX-1027.29	T4-2F56		UCS2003	GKX-1031.13	T6-3B61		UCS2003	GKX-1031.37	T6-3B53

26B93 𦵑 140.6 UCS2003	𦵑 140.6 GKX-1031.38	𦵑 140.6 T6-3B5B	26BA7 𦵑 140.6 UCS2003	𦵑 140.6 TF-3244		26BBA 𦵑 140.7 UCS2003	𦵑 140.7 GKX-1032.15	𦵑 140.7 T4-3470
26B94 𦵒 140.6 UCS2003	𦵒 140.6 G4K		26BA8 𦵒 140.6 UCS2003	𦵒 140.6 TF-3245		26BBB 𦵒 140.7 UCS2003	𦵒 140.7 GKX-1032.19	𦵒 140.7 T5-352C
26B95 𦵓 140.6 UCS2003	𦵓 140.6 GHC		26BA9 𦵓 140.6 UCS2003	𦵓 140.6 TF-3247		26BBC 𦵓 140.7 UCS2003	𦵓 140.7 GKX-1032.20	𦵓 140.7 T4-3461
26B96 𦵔 140.6 UCS2003	𦵔 140.6 H-8F6A		26BAA 𦵔 140.6 UCS2003	𦵔 140.6 TF-3248		26BBD 𦵔 140.7 UCS2003	𦵔 140.7 GKX-1033.01	𦵔 140.7 T4-346E
26B97 𦵕 140.6 UCS2003	𦵕 140.6 H-8F4E		26BAB 𦵕 140.6 UCS2003	𦵕 140.6 TF-3249		26BBE 𦵕 140.7 UCS2003	𦵕 140.7 GKX-1033.02	𦵕 140.7 T4-3468
26B98 𦵖 140.6 UCS2003	𦵖 140.6 T6-3B5D		26BAC 𦵖 140.6 UCS2003	𦵖 140.6 TF-324A		26BBF 𦵖 140.7 UCS2003	𦵖 140.7 GKX-1033.03	𦵖 140.7 T6-4432
26B99 𦵗 140.6 UCS2003	𦵗 140.6 T6-3B62		26BAD 𦵗 140.6 UCS2003	𦵗 140.6 TF-324B		26BC0 𦵗 140.7 UCS2003	𦵗 140.7 GKX-1033.06	𦵗 140.7 T4-3472
26B9A 𦵘 140.6 UCS2003	𦵘 140.6 TF-3233		26BAE 𦵘 140.6 UCS2003	𦵘 140.6 GHZ-53208.03	𦵘 140.6 T6-3B50	𦵘 140.7 H-97E4		
26B9B 𦵙 140.6 UCS2003	𦵙 140.6 TF-3235		26BAF 𦵙 140.6 UCS2003	𦵙 140.6 GHZ-80035.17	𦵙 140.6 TF-3246	26BC1 𦵙 140.7 UCS2003	𦵙 140.7 GKX-1033.07	𦵙 140.7 T4-3475
26B9C 𦵚 140.6 UCS2003	𦵚 140.6 TF-3236		26BB0 𦵚 140.6 UCS2003	𦵚 140.6 GHZ-80035.18		26BC2 𦵚 140.7 UCS2003	𦵚 140.7 GKX-1033.08	𦵚 140.7 T6-4426
26B9D 𦵛 140.6 UCS2003	𦵛 140.6 TF-3237	𦵛 140.6 H-9C78	26BB1 𦵛 140.6 UCS2003	𦵛 140.6 K4-00BC		26BC3 𦵛 140.7 UCS2003	𦵛 140.7 GKX-1033.09	𦵛 140.7 T6-437B
26B9E 𦵜 140.6 UCS2003	𦵜 140.6 TF-3238		26BB2 𦵜 140.6 UCS2003	𦵜 140.6 V2-823A		26BC4 𦵜 140.7 UCS2003	𦵜 140.7 GKX-1033.14	𦵜 140.7 T6-4423
26B9F 𦵝 140.6 UCS2003	𦵝 140.6 TF-3239		26BB3 𦵝 140.6 UCS2003	𦵝 140.6 TF-324C	𦵝 140.6 H-FA55	26BC5 𦵝 140.7 UCS2003	𦵝 140.7 GKX-1033.15	𦵝 140.7 T5-3523
26BA0 𦵞 140.6 UCS2003	𦵞 140.6 TF-323B		26BB4 𦵞 140.6 UCS2003	𦵞 140.6 V0-423B		26BC6 𦵞 140.7 UCS2003	𦵞 140.7 GKX-1033.16	𦵞 140.7 T6-4379
26BA1 𦵟 140.6 UCS2003	𦵟 140.6 TF-323C		26BB5 𦵟 140.6 UCS2003	𦵟 140.6 TF-323E		26BC7 𦵟 140.7 UCS2003	𦵟 140.7 GKX-1033.29	𦵟 140.7 T6-4375
26BA2 𦵠 140.6 UCS2003	𦵠 140.6 TF-323D		26BB6 𦵠 140.7 UCS2003	𦵠 140.7 GKX-1031.41		26BC8 𦵠 140.7 UCS2003	𦵠 140.7 GKX-1034.06	𦵠 140.7 T4-3460
26BA3 𦵡 140.6 UCS2003	𦵡 140.6 TF-323F		26BB7 𦵡 140.7 UCS2003	𦵡 140.7 GKX-1031.42	𦵡 140.6 T5-352B	26BC9 𦵡 140.7 UCS2003	𦵡 140.7 GKX-1034.08	𦵡 140.7 T5-3532
26BA4 𦵢 140.6 UCS2003	𦵢 140.6 TF-3240		26BB8 𦵢 140.7 UCS2003	𦵢 140.7 GKX-1032.03	𦵢 140.6 VU-26BB7	26BCA 𦵢 140.7 UCS2003	𦵢 140.7 GKX-1035.02	𦵢 140.7 T6-4374
26BA5 𦵣 140.6 UCS2003	𦵣 140.6 TF-3242		26BB9 𦵣 140.7 UCS2003	𦵣 140.7 GKX-1032.05	𦵣 140.6 T5-352E	26BCB 𦵣 140.7 UCS2003	𦵣 140.7 GKX-1035.03	𦵣 140.7 T6-4421
26BA6 𦵤 140.6 UCS2003	𦵤 140.6 TF-3243				𦵤 140.6 T5-3527	26BCC 𦵤 140.7 UCS2003	𦵤 140.7 GKX-1035.05	𦵤 140.7 T6-4438

26BCD 艸 140.7	𦵀 UCS2003	𦵁 GKX-1035.17	𦵂 T4-3464	26BE0 艸 140.7	𦵃 UCS2003	𦵄 GKX-1036.18	𦵅 T6-4433	26BF3 艸 140.7	𦵆 UCS2003	𦵇 GKX-1036.39	𦵈 T6-443A
26BCE 艸 140.7	𦵉 UCS2003	𦵊 GKX-1035.18	𦵋 T6-4436	26BE1 艸 140.7	𦵌 UCS2003	𦵍 GKX-1036.20	𦵎 T6-4378	26BF4 艸 140.7	𦵏 UCS2003	𦵐 GKX-1036.40	𦵑 T6-437C
26BCF 艸 140.7	𦵒 UCS2003	𦵓 GKX-1035.19	𦵔 T6-4E3A	26BE2 艸 140.7	𦵕 UCS2003	𦵖 GKX-1036.21	𦵗 T6-4427	26BF5 艸 140.7	𦵘 UCS2003	𦵙 GHZ-53221.06	
26BD0 艸 140.7	𦵚 UCS2003	𦵛 GKX-1035.21		26BE3 艸 140.7	𦵜 UCS2003	𦵝 GKX-1036.22	𦵞 T5-3531	26BF6 艸 140.7	𦵟 UCS2003	𦵠 GCY	
26BD1 艸 140.7	𦵡 UCS2003	𦵢 GKX-1035.22	𦵣 T6-4434	26BE4 艸 140.7	𦵤 UCS2003	𦵥 GKX-1036.23	𦵦 T5-422F	26BF7 艸 140.7	𦵧 UCS2003	𦵨 H-9C41	
26BD2 艸 140.7	𦵪 UCS2003	𦵫 GKX-1036.01	𦵬 T6-3B60	26BE5 艸 140.7	𦵭 UCS2003	𦵮 GKX-1036.24	𦵯 T6-5732	26BF8 艸 140.7	𦵰 UCS2003	𦵱 T6-437A	
26BD3 艸 140.7	𦵲 UCS2003	𦵳 GKX-1036.02	𦵴 T6-4D78	26BE6 艸 140.7	𦵵 UCS2003	𦵶 GKX-1036.25	𦵷 T6-5733	26BF9 艸 140.7	𦵸 UCS2003	𦵹 TF-3774	
26BD4 艸 140.7	𦵻 UCS2003	𦵼 GKX-1036.04	𦵽 T4-345F	26BE7 艸 140.7	𦵾 UCS2003	𦵿 GKX-1036.26		26BFA 艸 140.7	𦶀 UCS2003	𦶁 TF-3775	
26BD5 艸 140.7	𦶃 UCS2003	𦶄 GKX-1036.06	𦶅 T5-3521	26BE8 艸 140.7	𦶆 UCS2003	𦶇 GKX-1036.27	𦶈 T6-4430	26BFB 艸 140.7	𦶉 UCS2003	𦶊 TF-3776	
	𦶋 VU-26BD5			26BE9 艸 140.7	𦶌 UCS2003	𦶍 GKX-1036.29	𦶎 T6-4431	26BFC 艸 140.7	𦶏 UCS2003	𦶐 TF-3777	
26BD6 艸 140.7	𦶑 UCS2003	𦶒 GKX-1036.07	𦶓 T4-346B	26BEA 艸 140.7	𦶔 UCS2003	𦶕 GKX-1036.30	𦶖 T6-437E	26BFD 艸 140.7	𦶗 UCS2003	𦶘 TF-3779	
26BD7 艸 140.7	𦶙 UCS2003	𦶚 GKX-1036.08		26BEB 艸 140.7	𦶛 UCS2003	𦶜 GKX-1036.31	𦶝 T5-3522	26BFE 艸 140.7	𦶞 UCS2003	𦶟 TF-377B	
26BD8 艸 140.7	𦶡 UCS2003	𦶢 GKX-1036.09	𦶣 T6-4377	26BEC 艸 140.7	𦶤 UCS2003	𦶥 GKX-1036.32	𦶦 T5-3533	26BFF 艸 140.7	𦶧 UCS2003	𦶨 TF-377C	
26BD9 艸 140.7	𦶪 UCS2003	𦶫 GKX-1036.10	𦶬 T6-4424		𦶭 VU-26BEC			26C00 艸 140.7	𦶮 UCS2003	𦶯 TF-377D	
26BDA 艸 140.7	𦶱 UCS2003	𦶲 GKX-1036.11	𦶳 T5-3530	26BED 艸 140.7	𦶴 UCS2003	𦶵 GKX-1036.33	𦶶 T6-442A	26C01 艸 140.7	𦶷 UCS2003	𦶸 TF-377E	
26BDB 艸 140.7	𦶹 UCS2003	𦶺 GKX-1036.13	𦶻 T6-442F	26BEE 艸 140.7	𦶼 UCS2003	𦶽 GKX-1036.34	𦶾 T5-3529	26C02 艸 140.7	𦶿 UCS2003	𦷀 TF-3821	
26BDC 艸 140.7	𦷁 UCS2003	𦷂 GKX-1036.14	𦷃 T6-4435	26BEF 艸 140.7	𦷄 UCS2003	𦷅 GKX-1036.35	𦷆 T5-352D	26C03 艸 140.7	𦷇 UCS2003	𦷈 TF-3822	
26BDD 艸 140.7	𦷊 UCS2003	𦷋 GKX-1036.15	𦷌 T6-442E	26BF0 艸 140.7	𦷍 UCS2003	𦷎 GKX-1036.36	𦷏 T5-3526	26C04 艸 140.7	𦷐 UCS2003	𦷑 TF-3824	
26BDE 艸 140.7	𦷒 UCS2003	𦷓 GKX-1036.16	𦷔 T6-4429	26BF1 艸 140.8	𦷕 UCS2003	𦷖 GKX-1036.37	𦷗 T6-4E37	26C05 艸 140.7	𦷘 UCS2003	𦷙 TF-3825	
26BDF 艸 140.7	𦷡 UCS2003	𦷢 GKX-1036.17	𦷣 T5-352F	26BF2 艸 140.7	𦷤 UCS2003	𦷥 GKX-1036.38	𦷦 T6-4439	26C06 艸 140.7	𦷧 UCS2003	𦷨 TF-3826	

26C07 𦵑 140.7 UCS2003	𦵑 140.7 UCS2003	26C1B 𦵑 140.7 UCS2003	𦵑 140.7 GHZ-53224.12	𦵑 140.7 TF-377A	26C2E 𦵑 140.8 UCS2003	𦵑 140.8 GKX-1037.03	𦵑 140.8 T5-3B62
26C08 𦵒 140.7 UCS2003	𦵒 140.7 TF-3828	26C1C 𦵒 140.7 UCS2003	𦵒 140.7 GHZ-53226.08		26C2F 𦵒 140.8 UCS2003	𦵒 140.8 GKX-1037.06	𦵒 140.8 T5-3B6C
26C09 𦵓 140.7 UCS2003	𦵓 140.7 TF-3829	26C1D 𦵓 140.7 UCS2003	𦵓 140.7 GHZ-80035.19	𦵓 140.7 T6-442D	26C30 𦵓 140.8 UCS2003	𦵓 140.8 GKX-1037.07	𦵓 140.8 T5-3B6D
26C0A 𦵔 140.7 UCS2003	𦵔 140.7 TF-382A	26C1E 𦵔 140.7 UCS2003	𦵔 140.7 GHZ-80035.20	𦵔 140.7 T6-4437	26C31 𦵔 140.8 UCS2003	𦵔 140.8 GKX-1037.09	𦵔 140.8 T5-3B63
26C0B 𦵕 140.7 UCS2003	𦵕 140.7 TF-382B	26C1F 𦵕 140.7 UCS2003	𦵕 140.7 V0-423C		26C32 𦵕 140.8 UCS2003	𦵕 140.8 GKX-1037.13	𦵕 140.8 T4-3A5D
26C0C 𦵖 140.7 UCS2003	𦵖 140.7 TF-382C	26C20 𦵖 140.7 UCS2003	𦵖 140.7 V3-373A		26C33 𦵖 140.8 UCS2003	𦵖 140.8 GKX-1037.16	𦵖 140.8 T6-4D7A
26C0D 𦵗 140.7 UCS2003	𦵗 140.7 TF-382D	26C21 𦵗 140.7 UCS2003	𦵗 140.7 GGFZ-027100	𦵗 140.7 TF-3823	26C34 𦵗 140.8 UCS2003	𦵗 140.8 GKX-1037.17	𦵗 140.8 T6-4D72
26C0E 𦵘 140.7 UCS2003	𦵘 140.7 TF-382E	26C22 𦵘 140.7 UCS2003	𦵘 140.7 VU-26C21	𦵘 140.7 H-925C	26C35 𦵘 140.8 UCS2003	𦵘 140.8 GKX-1037.19	𦵘 140.8 T6-4E2B
26C0F 𦵙 140.7 UCS2003	𦵙 140.7 TF-382F	26C23 𦵙 140.7 UCS2003	𦵙 140.7 V0-423D		26C36 𦵙 140.8 UCS2003	𦵙 140.8 GKX-1037.21	𦵙 140.8 T6-4D70
26C10 𦵚 140.7 UCS2003	𦵚 140.7 TF-3830	26C24 𦵚 140.7 UCS2003	𦵚 140.7 V0-4241		26C37 𦵚 140.8 UCS2003	𦵚 140.8 GKX-1037.30	𦵚 140.8 T6-4D6B
26C11 𦵛 140.7 UCS2003	𦵛 140.7 TF-3831	26C25 𦵛 140.7 UCS2003	𦵛 140.7 V0-4243		26C38 𦵛 140.8 UCS2003	𦵛 140.8 GKX-1037.32	𦵛 140.8 T5-3B5F
26C12 𦵜 140.7 UCS2003	𦵜 140.7 TF-3832	26C26 𦵜 140.7 UCS2003	𦵜 140.7 GHZ-53205.02		26C39 𦵜 140.8 UCS2003	𦵜 140.8 GKX-1038.01	𦵜 140.8 T5-3B67
26C13 𦵝 140.7 UCS2003	𦵝 140.7 TF-3833	26C27 𦵝 140.7 UCS2003	𦵝 140.7 V0-4240		26C3A 𦵝 140.8 UCS2003	𦵝 140.8 GKX-1038.11	𦵝 140.8 T5-3B68
26C14 𦵞 140.7 UCS2003	𦵞 140.7 TF-3834	26C28 𦵞 140.7 UCS2003	𦵞 140.7 T5-3525		𦵞 140.8 VU-26C3A		
26C15 𦵟 140.7 UCS2003	𦵟 140.7 TF-3835	26C29 𦵟 140.7 UCS2003	𦵟 140.7 GHZ-53215.12		26C3B 𦵟 140.8 UCS2003	𦵟 140.8 GKX-1038.14	𦵟 140.8 T6-4D7B
26C16 𦵠 140.8 UCS2003	𦵠 140.8 GHZ-53214.11	26C2A 𦵠 140.8 UCS2003	𦵠 140.8 J4-2544		26C3C 𦵠 140.8 UCS2003	𦵠 140.8 GKX-1038.16	𦵠 140.8 T6-4D79
26C17 𦵡 140.7 UCS2003	𦵡 140.7 GHZ-53214.16	26C2B 𦵡 140.8 UCS2003	𦵡 140.8 GKX-1036.46	𦵡 140.8 T5-3B55	26C3D 𦵡 140.8 UCS2003	𦵡 140.8 GKX-1038.20	𦵡 140.8 T5-3B5E
26C18 𦵢 140.7 UCS2003	𦵢 140.7 GHZ-53216.07	26C2C 𦵢 140.8 UCS2003	𦵢 140.8 GKX-1037.01	𦵢 140.8 T5-3B69	26C3E 𦵢 140.8 UCS2003	𦵢 140.8 GKX-1038.23	𦵢 140.8 T5-3B6E
26C19 𦵣 140.7 UCS2003	𦵣 140.7 GHZ-53217.06	26C2D 𦵣 140.8 UCS2003	𦵣 140.8 GKX-1037.02	𦵣 140.8 T5-3B6A	26C3F 𦵣 140.8 UCS2003	𦵣 140.8 GKX-1038.28	𦵣 140.8 T5-3B6B
26C1A 𦵤 140.7 UCS2003	𦵤 140.7 GHZ-53224.10						

26C40 艸 140.8	菁 UCS2003 GKX-1039.10	菁 T4-346A	26C50 艸 140.8	菘 UCS2003 GKX-1040.20	菘 T6-4E2F	26C64 艸 140.8	萁 UCS2003 GKX-1041.31	萁 T6-4E24
	菁 H-96FA		26C51 艸 140.8	菘 UCS2003 GKX-1040.23	菘 T6-4E30	26C65 艸 140.8	萁 UCS2003 GKX-1041.32	萁 T6-4D6F
26C41 艸 140.8	菘 UCS2003 GKX-1039.11	菘 T4-3A57	26C52 艸 140.8	菘 UCS2003 GKX-1040.28	菘 T4-3A6B	26C66 艸 140.8	萁 UCS2003 GKX-1041.33	萁 T6-4E2E
	菘 H-8CF6		26C53 艸 140.8	萁 UCS2003 GKX-1040.32	萁 T6-4E26	26C67 艸 140.8	萁 UCS2003 GKX-1041.35	萁 T5-492E
26C42 艸 140.8	菘 UCS2003 GKX-1039.12	菘 T4-3A5A	26C54 艸 140.8	菘 UCS2003 GKX-1041.01	菘 T4-3A69	26C68 艸 140.8	菘 UCS2003 GKX-1042.01	菘 T6-4D73
26C43 艸 140.8	菘 UCS2003 GKX-1039.16	菘 T4-3A58	26C55 艸 140.8	菘 UCS2003 GKX-1041.03	菘 T6-4E23	26C69 艸 140.8	菘 UCS2003 GKX-1042.02	菘 T6-4E2C
26C44 艸 140.8	菘 UCS2003 GKX-1039.19	菘 T4-3A62	26C56 艸 140.8	菘 UCS2003 GKX-1041.14	菘 T5-3B5C	26C6A 艸 140.8	菘 UCS2003 GKX-1042.04	菘 T6-4D77
26C45 艸 140.8	菘 UCS2003 GKX-1039.23	菘 T5-3B5A	26C57 艸 140.8	菘 UCS2003 GKX-1041.15	菘 T6-4E28	26C6B 艸 140.8	菘 UCS2003 GKX-1042.05	菘 T6-4E25
26C46 艸 140.8	菘 UCS2003 GKX-1039.24	菘 H-8D4D	26C58 艸 140.8	菘 UCS2003 GKX-1041.16	菘 T6-4D75	26C6C 艸 140.8	菘 UCS2003 GKX-1042.06	菘 T6-4D6D
26C47 艸 140.8	菘 UCS2003 GKX-1039.25	菘 T4-3A54	26C59 艸 140.8	菘 UCS2003 GKX-1041.17	菘 T6-4E2D	26C6D 艸 140.8	菘 UCS2003 GKX-1042.07	菘 T6-4E2A
26C48 艸 140.8	菘 UCS2003 GKX-1039.27	菘 T6-4D69	26C5A 艸 140.8	菘 UCS2003 GKX-1041.21	菘 T6-4D74	26C6E 艸 140.8	菘 UCS2003 GKX-1042.10	菘 T4-3A6A
26C49 艸 140.8	菘 UCS2003 GKX-1039.28	菘 T6-4E35	26C5B 艸 140.8	菘 UCS2003 GKX-1041.22	菘 T6-4E22	26C6F 艸 140.8	菘 UCS2003 GKX-1042.11	菘 T5-3B60
26C4A 艸 140.8	菘 UCS2003 GKX-1040.01	菘 T4-3A63	26C5C 艸 140.8	菘 UCS2003 GKX-1041.23	菘 T6-4E31	26C70 艸 140.8	菘 UCS2003 GKX-1042.12	菘 T5-3B5B
	菘 VU-26C4A		26C5D 艸 140.8	菘 UCS2003 GKX-1041.24		26C71 艸 140.8	菘 UCS2003 GKX-1042.13	
26C4B 艸 140.8	菘 UCS2003 GKX-1040.03	菘 T6-4D6A	26C5E 艸 140.8	菘 UCS2003 GKX-1041.25	菘 T6-4E29	26C72 艸 140.8	菘 UCS2003 GKX-1042.14	菘 T6-4D76
26C4C 艸 140.8	菘 UCS2003 GKX-1040.05	菘 T5-3B64	26C5F 艸 140.8	菘 UCS2003 GKX-1041.26	菘 T5-3B65	26C73 艸 140.8	菘 UCS2003 GKX-1042.15	菘 T6-4E38
	菘 VU-26C4C		26C60 艸 140.8	菘 UCS2003 GKX-1041.27	菘 T6-6132		菘 J4-7644	
26C4D 艸 140.8	菘 UCS2003 GKX-1040.12	菘 T6-4D7C	26C61 艸 140.8	菘 UCS2003 GKX-1041.28	菘 T6-612D	26C74 艸 140.8	菘 UCS2003 GKX-1042.16	菘 T6-612B
26C4E 艸 140.8	菘 UCS2003 GKX-1040.18	菘 T6-4E36	26C62 艸 140.8	菘 UCS2003 GKX-1041.29	菘 T6-612E	26C75 艸 140.8	菘 UCS2003 GKX-1042.17	菘 T5-3B66
26C4F 艸 140.8	菘 UCS2003 GKX-1040.19	菘 T6-4D7D	26C63 艸 140.8	菘 UCS2003 GKX-1041.30	菘 T5-3B57	26C76 艸 140.8	菘 UCS2003 GKX-1042.18	菘 T6-612F

26C77 𦵑 140.8 UCS2003	蒸 GKX-1042.19	蒸 T5-3B61	26C8B 𦵑 140.8 UCS2003	薺 TF-3E56	26C9F 𦵑 140.8 UCS2003	薺 TF-3E72
26C78 𦵒 140.8 UCS2003	𦵒 GKX-1042.21	𦵒 T6-4E34	26C8C 𦵒 140.8 UCS2003	𦵒 TF-3E58	26CA0 𦵒 140.8 UCS2003	𦵒 TF-3E74
26C79 𦵓 140.8 UCS2003	𦵓 GKX-1042.22	𦵓 T6-6131	26C8D 𦵓 140.8 UCS2003	𦵓 TF-3E5A	26CA1 𦵓 140.8 UCS2003	𦵓 TF-3E75
26C7A 𦵔 140.8 UCS2003	𦵔 GKX-1042.23	𦵔 T6-6130	26C8E 𦵔 140.8 UCS2003	𦵔 TF-3E5B	26CA2 𦵔 140.8 UCS2003	𦵔 TF-3E76
26C7B 𦵕 140.8 UCS2003	𦵕 GKX-1042.24	𦵕 T6-4D6C	26C8F 𦵕 140.8 UCS2003	𦵕 TF-3E5C	26CA3 𦵕 140.8 UCS2003	𦵕 TF-3E77
26C7C 𦵖 140.8 UCS2003	𦵖 GKX-1042.26	𦵖 T6-4D7E	26C90 𦵖 140.8 UCS2003	𦵖 TF-3E5D	26CA4 𦵖 140.8 UCS2003	𦵖 TF-3E78 H-9C7A
26C7D 𦵗 140.8 UCS2003	𦵗 G4K		26C91 𦵗 140.8 UCS2003	𦵗 TF-3E5E	26CA5 𦵗 140.8 UCS2003	𦵗 TF-3E79
26C7E 𦵘 140.8 UCS2003	𦵘 H-FB66		26C92 𦵘 140.8 UCS2003	𦵘 TF-3E5F 𦵘 V0-4247	26CA6 𦵘 140.8 UCS2003	𦵘 TF-3E7A
26C7F 𦵙 140.8 UCS2003	𦵙 H-8E65		26C93 𦵙 140.8 UCS2003	𦵙 TF-3E60	26CA7 𦵙 140.8 UCS2003	𦵙 TF-3E7B
26C80 𦵚 140.8 UCS2003	𦵚 H-9849		26C94 𦵚 140.8 UCS2003	𦵚 TF-3E61	26CA8 𦵚 140.8 UCS2003	𦵚 TF-3E7C
26C81 𦵛 140.8 UCS2003	𦵛 H-FBA8		26C95 𦵛 140.8 UCS2003	𦵛 TF-3E63	26CA9 𦵛 140.8 UCS2003	𦵛 TF-3E7D
26C82 𦵜 140.8 UCS2003	𦵜 H-9842		26C96 𦵜 140.8 UCS2003	𦵜 TF-3E64	26CAA 𦵜 140.8 UCS2003	𦵜 TF-3E7E
26C83 𦵝 140.8 UCS2003	𦵝 T6-4C7B		26C97 𦵝 140.8 UCS2003	𦵝 TF-3E65	26CAB 𦵝 140.8 UCS2003	𦵝 GHZ-53229.05
26C84 𦵞 140.8 UCS2003	𦵞 T5-3B58		26C98 𦵞 140.8 UCS2003	𦵞 TF-3E68	26CAC 𦵞 140.8 UCS2003	𦵞 GHZ-53230.05 T6-612C
26C85 𦵟 140.8 UCS2003	𦵟 T6-4D6E		26C99 𦵟 140.8 UCS2003	𦵟 TF-3E69	26CAD 𦵟 140.8 UCS2003	𦵟 GHC
26C86 𦵠 140.8 UCS2003	𦵠 T6-4D71		26C9A 𦵠 140.8 UCS2003	𦵠 TF-3E6A	26CAE 𦵠 140.8 UCS2003	𦵠 GHC
26C87 𦵡 140.8 UCS2003	𦵡 T6-4E33		26C9B 𦵡 140.8 UCS2003	𦵡 TF-3E6D	26CAF 𦵡 140.8 UCS2003	𦵡 GHZ-53231.16 T5-3B59
26C88 𦵢 140.8 UCS2003	𦵢 T6-4E39		26C9C 𦵢 140.8 UCS2003	𦵢 TF-3E6F	26CB0 𦵢 140.8 UCS2003	𦵢 GHZ-53233.04 T6-4E21
26C89 𦵣 140.8 UCS2003	𦵣 TF-3E53		26C9D 𦵣 140.8 UCS2003	𦵣 TF-3E70	26CB1 𦵣 140.8 UCS2003	𦵣 GHZ-53235.11
26C8A 𦵤 140.8 UCS2003	𦵤 TF-3E55		26C9E 𦵤 140.8 UCS2003	𦵤 TF-3E71	26CB2 𦵤 140.8 UCS2003	𦵤 GHZ-80035.21 VU-26CB2

26CB3 艸 140.8 蘆 蘆 UCS2003 GHZ-80035.22	26CC6 艸 140.9 茺 茺 茺 UCS2003 GKX-1043.12 T6-573B	26CD9 艸 140.9 菽 菽 菽 UCS2003 GKX-1045.01 T4-4038
26CB4 艸 140.8 葎 葎 UCS2003 GHZ-80035.23	26CC7 艸 140.9 桔 桔 桔 UCS2003 GKX-1043.14 T5-4234	26CDA 艸 140.9 菹 菹 菹 UCS2003 GKX-1045.05 T4-403B
26CB5 艸 140.8 葎 葎 葎 UCS2003 GHZ-80035.24 V3-373E	26CC8 艸 140.9 毗 毗 毗 UCS2003 GKX-1043.17 T4-403D	26CDB 艸 140.9 軌 軌 軌 UCS2003 GKX-1045.07 T5-4236
26CB6 艸 140.8 葎 葎 葎 UCS2003 GHZ-80035.25 TF-3E62	26CC9 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1043.19 T6-5749	26CDC 艸 140.9 萐 萐 萐 UCS2003 GKX-1045.09 T6-5743
26CB7 艸 140.8 蒞 蒞 蒞 UCS2003 TF-3E54 H-97FB	26CCA 艸 140.9 菡 菡 菡 UCS2003 GKX-1043.20 T6-575A	26CDD 艸 140.9 萑 萑 萑 UCS2003 GKX-1045.13 T4-403C
26CB8 艸 140.8 蒯 蒯 UCS2003 H-90CA	26CCB 艸 140.9 蔽 蔽 蔽 UCS2003 GKX-1043.21 T4-4040	26CDE 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1045.16 T4-4045
26CB9 艸 140.8 葎 葎 UCS2003 V2-823B	26CCC 艸 140.9 葱 葱 葱 UCS2003 GKX-1043.23 T4-4042	26CDF 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1045.19 T5-4241
26CBA 艸 140.8 蒨 蒨 UCS2003 V0-4248	26CCD 艸 140.9 菰 菰 菰 UCS2003 GKX-1043.26 T5-4245	26CE0 艸 140.9 菱 菱 菱 UCS2003 GKX-1045.21 T4-404D
26CBB 艸 140.8 蒨 蒨 UCS2003 V2-823C	26CCE 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1043.27 T6-575E	26CE1 艸 140.9 菱 菱 菱 UCS2003 GKX-1045.25 T5-424F
26CBC 艸 140.8 茹 茹 UCS2003 V3-373F	26CCF 艸 140.9 菹 菹 菹 UCS2003 GKX-1043.28 T5-423A	26CE2 艸 140.9 萑 萑 萑 UCS2003 GKX-1045.30 T4-403E
26CBD 艸 140.8 蒨 蒨 蒨 UCS2003 TF-3E6E H-9C5B	26CD0 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1043.31 T4-4037	26CE3 艸 140.9 萑 萑 萑 UCS2003 GKX-1046.01 T5-4246
26CBE 艸 140.8 蒨 蒨 蒨 UCS2003 TA-7C79 V2-823D	26CD1 艸 140.9 菓 菓 菓 UCS2003 GKX-1044.01 T4-4034	26CE4 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.02 T6-575D
26CBF 艸 140.8 萑 萑 UCS2003 V2-823E	26CD2 艸 140.9 萑 萑 萑 UCS2003 GKX-1044.05 T6-5741	26CE5 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.03 T5-423F
26CC0 艸 140.8 萑 萑 萑 UCS2003 TF-3E73 H-974D	26CD3 艸 140.9 萑 萑 萑 UCS2003 GKX-1044.06 T6-5763	26CE6 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.04 T4-4033
26CC1 艸 140.9 萑 萑 萑 UCS2003 GKX-1042.29 T4-4043	26CD4 艸 140.9 萑 萑 萑 UCS2003 GKX-1044.07 T5-4233	26CE7 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.13 T4-4031
26CC2 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1042.46 T6-5734	26CD5 艸 140.9 萑 萑 萑 UCS2003 GKX-1044.08 T6-5751	26CE8 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.22 T6-5765
26CC3 艸 140.9 萑 萑 萑 UCS2003 GKX-1043.02 T6-5746	26CD6 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1044.12 T6-5755	26CE9 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1046.24 T4-403F
26CC4 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1043.04 T5-424E	26CD7 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1044.17 T5-4243	
26CC5 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1043.06 T6-573A	26CD8 艸 140.9 蒨 蒨 蒨 UCS2003 GKX-1044.24 T6-574A	

26CEA 𦵀 140.9	𦵀 UCS2003	𦵁 GKX-1047.05	𦵂 T6-5742	26CFE 𦵃 140.9	𦵃 UCS2003	𦵄 GKX-1047.30	𦵅 T5-424D	26D11 𦵆 140.9	𦵆 UCS2003	𦵇 GKX-1047.53	𦵈 T4-4035
26CEB 𦵉 140.9	𦵉 UCS2003	𦵊 GKX-1047.06	𦵋 T5-4248	26CFF 𦵌 140.9	𦵌 UCS2003	𦵍 GKX-1047.31	𦵎 T5-423B	26D12 𦵏 140.9	𦵏 UCS2003	𦵐 GKX-1047.54	𦵑 T4-404B
26CEC 𦵒 140.9	𦵒 UCS2003	𦵓 GKX-1047.07	𦵔 T5-4242	26D00 𦵕 140.9	𦵕 UCS2003	𦵖 GKX-1047.33	𦵗 T5-4247	26D13 𦵘 140.9	𦵘 UCS2003	𦵙 GKX-1047.55	𦵚 T6-574C
26CED 𦵛 140.9	𦵛 UCS2003	𦵜 GHZ-53245.04	𦵝 T5-4238	26D01 𦵞 140.9	𦵞 UCS2003	𦵟 GKX-1047.35	𦵠 T6-5752	26D14 𦵡 140.9	𦵡 UCS2003	𦵢 GKX-1047.56	𦵣 T5-4235
26CEE 𦵤 140.9	𦵤 UCS2003	𦵥 GKX-1047.11	𦵦 T5-423E	26D02 𦵧 140.9	𦵧 UCS2003	𦵨 GKX-1047.36	𦵩 T6-5760	26D15 𦵪 140.9	𦵪 UCS2003	𦵫 GKX-1047.57	𦵬 T5-4231
26CEF 𦵭 140.9	𦵭 UCS2003	𦵮 GKX-1047.14		26D03 𦵯 140.9	𦵯 UCS2003	𦵰 GKX-1047.38		26D16 𦵱 140.9	𦵱 UCS2003	𦵲 GKX-1047.58	𦵳 T6-5747
26CF0 𦵴 140.9	𦵴 UCS2003	𦵵 GKX-1047.15	𦵶 T6-5738	26D04 𦵷 140.9	𦵷 UCS2003	𦵸 GKX-1047.39		26D17 𦵹 140.9	𦵹 UCS2003	𦵺 GKX-1047.59	𦵻 T6-5758
26CF1 𦵼 140.9	𦵼 UCS2003	𦵽 GKX-1047.16	𦵾 T6-5753	26D05 𦵿 140.9	𦵿 UCS2003	𦶀 GKX-1047.40	𦶁 T6-575C	26D18 𦶂 140.9	𦶂 UCS2003	𦶃 GKX-1047.60	𦶄 T7-2753
26CF2 𦶀 140.9	𦶀 UCS2003	𦶁 GKX-1047.17	𦶂 T6-574F	26D06 𦶃 140.9	𦶃 UCS2003	𦶄 GKX-1047.41		26D19 𦶅 140.9	𦶅 UCS2003	𦶆 GKX-1047.61	𦶇 T6-5761
26CF3 𦶁 140.9	𦶁 UCS2003	𦶂 GKX-1047.18	𦶃 T6-5740	26D07 𦶄 140.9	𦶄 UCS2003	𦶅 GKX-1047.42	𦶆 T6-5748	26D1A 𦶇 140.9	𦶇 UCS2003	𦶈 GKX-1047.62	𦶉 T5-423C
26CF4 𦶂 140.9	𦶂 UCS2003	𦶃 GKX-1047.19	𦶄 T6-5767	26D08 𦶅 140.9	𦶅 UCS2003	𦶆 GKX-1047.43	𦶇 T6-5756	26D1B 𦶈 140.9	𦶈 UCS2003	𦶉 GKX-1047.63	𦶊 T6-5744
26CF5 𦶃 140.9	𦶃 UCS2003	𦶄 GKX-1047.20	𦶅 T5-423D	26D09 𦶆 140.9	𦶆 UCS2003	𦶇 GKX-1047.44	𦶈 T5-4239	26D1C 𦶉 140.9	𦶉 UCS2003	𦶊 GKX-1047.64	𦶋 T6-5754
26CF6 𦶄 140.9	𦶄 UCS2003	𦶅 GKX-1047.21	𦶆 T6-5739	26D0A 𦶇 140.9	𦶇 UCS2003	𦶈 GKX-1047.45	𦶉 T4-4039	26D1D 𦶊 140.9	𦶊 UCS2003	𦶋 GKX-1047.65	𦶌 T6-5736
26CF7 𦶅 140.9	𦶅 UCS2003	𦶆 GKX-1047.22	𦶇 T6-5764	26D0B 𦶈 140.9	𦶈 UCS2003	𦶉 GKX-1047.46	𦶊 T6-5757	26D1E 𦶋 140.9	𦶋 UCS2003	𦶌 GKX-1047.66	𦶍 T6-5762
26CF8 𦶆 140.9	𦶆 UCS2003	𦶇 GKX-1047.23	𦶈 T6-5737		𦶉 V3-3741			26D1F 𦶊 140.9	𦶊 UCS2003	𦶋 T6-5766	
26CF9 𦶇 140.9	𦶇 UCS2003	𦶈 GKX-1047.24	𦶉 T5-4250	26D0C 𦶊 140.9	𦶊 UCS2003	𦶋 GKX-1047.47	𦶌 T5-4230	26D20 𦶍 140.9	𦶍 UCS2003	𦶎 T6-5759	
26CFA 𦶈 140.9	𦶈 UCS2003	𦶉 GKX-1047.26	𦶊 T6-574E	26D0D 𦶋 140.9	𦶋 UCS2003	𦶌 GKX-1047.48	𦶍 T5-4240	26D21 𦶎 140.9	𦶎 UCS2003	𦶏 G4K	
26CFB 𦶉 140.9	𦶉 UCS2003	𦶊 GKX-1047.27	𦶋 T6-5745	26D0E 𦶌 140.9	𦶌 UCS2003	𦶍 GKX-1047.49	𦶎 T5-4232	26D22 𦶏 140.9	𦶏 UCS2003	𦶐 H-9F4B	
26CFC 𦶊 140.9	𦶊 UCS2003	𦶋 GKX-1047.28	𦶌 T6-573C	26D0F 𦶍 140.9	𦶍 UCS2003	𦶎 GKX-1047.50	𦶏 T5-424A	26D23 𦶐 140.9	𦶐 UCS2003	𦶑 H-9FB5	
26CFD 𦶋 140.9	𦶋 UCS2003	𦶌 GKX-1047.29	𦶍 T5-4249	26D10 𦶎 140.9	𦶎 UCS2003	𦶏 GKX-1047.52	𦶐 T6-573F	26D24 𦶑 140.9	𦶑 UCS2003	𦶒 H-93D2	

26D25 艸 140.9 UCS2003	菀 菀	H-FDAA	26D39 艸 140.9 UCS2003	葳 葳	TF-4479	26D4D 艸 140.9 UCS2003	菽 菽	TF-4530
26D26 艸 140.9 UCS2003	蓉 蓉	H-9840	26D3A 艸 140.9 UCS2003	萋 萋	TF-447A	26D4E 艸 140.9 UCS2003	蓀 蓀	TF-4531
26D27 艸 140.9 UCS2003	蕪 蕪	H-9146	26D3B 艸 140.9 UCS2003	菡 菡	TF-447B	26D4F 艸 140.9 UCS2003	蕘 蕘	GHZ-53246.03
26D28 艸 140.9 UCS2003	蓊 蓊	H-9867	26D3C 艸 140.9 UCS2003	蓰 蓰	TF-447C	26D50 艸 140.9 UCS2003	莛 莛	GHZ-53250.08 T5-424C
26D29 艸 140.9 UCS2003	蓊 蓊	H-FASA	26D3D 艸 140.9 UCS2003	菴 菴	TF-447D	26D51 艸 140.9 UCS2003	蒟 蒟	GHZ-53254.06 T4-404A
26D2A 艸 140.9 UCS2003	菴 菴	H-FBA9	26D3E 艸 140.9 UCS2003	蓊 蓊	TF-447E	26D52 艸 140.9 UCS2003	蒟 蒟	H-9841
26D2B 艸 140.9 UCS2003	蒟 蒟	T4-404E	26D3F 艸 140.9 UCS2003	苙 苙	TF-4521	26D53 艸 140.9 UCS2003	蒟 蒟	GHZ-53254.18 T6-573D
26D2C 艸 140.9 UCS2003	蒟 蒟	T5-4244	26D40 艸 140.9 UCS2003	菡 菡	TF-4522	26D54 艸 140.9 UCS2003	蒟 蒟	GHZ-80035.26 K4-00C0
26D2D 艸 140.9 UCS2003	菡 菡	T5-424B	26D41 艸 140.9 UCS2003	菡 菡	TF-4523	26D55 艸 140.9 UCS2003	蒟 蒟	GHZ-80035.27
26D2E 艸 140.9 UCS2003	蒟 蒟	T6-5735	26D42 艸 140.9 UCS2003	苙 苙	TF-4524	26D56 艸 140.9 UCS2003	蒟 蒟	GHZ-80035.28
26D2F 艸 140.9 UCS2003	蒟 蒟	T6-573E	26D43 艸 140.9 UCS2003	苙 苙	TF-4525	26D57 艸 140.9 UCS2003	蒟 蒟	K4-00C1
26D30 艸 140.9 UCS2003	蒟 蒟	T6-574B	26D44 艸 140.9 UCS2003	苙 苙	TF-4526	26D58 艸 140.9 UCS2003	蒟 蒟	V0-424F
26D31 艸 140.9 UCS2003	蒟 蒟	T6-574D	26D45 艸 140.9 UCS2003	苙 苙	TF-4527	26D59 艸 140.9 UCS2003	蒟 蒟	V2-823F
26D32 艸 140.9 UCS2003	蒟 蒟	T6-575B	26D46 艸 140.9 UCS2003	苙 苙	TF-4528	26D5A 艸 140.9 UCS2003	蒟 蒟	V3-3742
26D33 艸 140.9 UCS2003	蒟 蒟	T6-575F	26D47 艸 140.10 UCS2003	苙 苙	TF-4529	26D5B 艸 140.9 UCS2003	蒟 蒟	V0-4252
26D34 艸 140.9 UCS2003	蒟 蒟	TF-4473	26D48 艸 140.9 UCS2003	苙 苙	TF-452A	26D5C 艸 140.9 UCS2003	蒟 蒟	V2-8240
26D35 艸 140.9 UCS2003	蒟 蒟	TF-4475	26D49 艸 140.9 UCS2003	苙 苙	TF-452B	26D5D 艸 140.9 UCS2003	蒟 蒟	V0-4253
26D36 水 85.10 UCS2003	蒟 蒟	TF-4476	26D4A 艸 140.9 UCS2003	苙 苙	TF-452C	26D5E 艸 140.9 UCS2003	蒟 蒟	T6-4E32 VU-26D5D
26D37 艸 140.9 UCS2003	蒟 蒟	TF-4477	26D4B 艸 140.9 UCS2003	苙 苙	TF-452E	26D5F 艸 140.9 UCS2003	蒟 蒟	TF-3E57 T5-4237
26D38 艸 140.9 UCS2003	蒟 蒟	TF-4478	26D4C 艸 140.9 UCS2003	苙 苙	TF-452F			

26D60 𦵀 140.9 UCS2003	𦵁 140.9 UCS2003	𦵂 140.9 UCS2003	26D73 𦵃 140.10 UCS2003	𦵄 140.10 GKX-1049.07	𦵅 140.10 T6-6159	26D84 𦵆 140.10 UCS2003	𦵇 140.10 GKX-1050.19	𦵈 140.10 T6-6136
26D61 𦵉 140.10 UCS2003	𦵊 140.10 GKX-1047.68	𦵋 140.10 T4-4666	26D74 𦵌 140.10 UCS2003	𦵍 140.10 GKX-1049.10	𦵎 140.10 T5-4949	26D85 𦵏 140.10 UCS2003	𦵐 140.10 GKX-1050.23	𦵑 140.10 T4-465D
26D62 𦵒 140.10 UCS2003	𦵓 140.10 GKX-1047.70	𦵔 140.10 T6-6160	26D75 𦵕 140.10 UCS2003	𦵖 140.10 GKX-1049.11	𦵗 140.10 T5-4946	26D86 𦵘 140.10 UCS2003	𦵙 140.10 GKX-1050.24	𦵚 140.10 T4-466B
26D63 𦵛 140.10 UCS2003	𦵜 140.10 GKX-1048.02	𦵝 140.10 T5-4945	26D76 𦵞 140.10 UCS2003	𦵟 140.10 GKX-1049.12	𦵠 140.10 T6-614C	26D87 𦵡 140.10 UCS2003	𦵢 140.10 GKX-1050.27	𦵣 140.10 T4-465B
26D64 𦵤 140.10 UCS2003	𦵥 140.10 GKX-1048.06	𦵦 140.10 T6-6133	26D77 𦵧 140.10 UCS2003	𦵨 140.10 GKX-1049.13	𦵩 140.10 T5-493A	26D88 𦵪 140.10 UCS2003	𦵫 140.10 GKX-1050.28	𦵬 140.10 T5-493F
26D65 𦵭 140.10 UCS2003	𦵮 140.10 GKX-1048.08	𦵯 140.10 T6-6143	26D78 𦵰 140.10 UCS2003	𦵱 140.10 GKX-1049.15	𦵲 140.10 T4-465A	26D89 𦵳 140.10 UCS2003	𦵴 140.10 GKX-1050.29	𦵵 140.10 T7-2758
26D66 𦵶 140.10 UCS2003	𦵷 140.10 GKX-1048.11	𦵸 140.10 T5-494B	26D79 𦵹 140.10 UCS2003	𦵺 140.10 GKX-1049.23	𦵻 140.10 T6-6139	26D8A 𦵼 140.10 UCS2003	𦵽 140.10 GKX-1051.03	𦵾 140.10 T6-6137
26D67 𦵿 140.10 UCS2003	𦶀 140.10 GKX-1048.13	𦶁 140.10 T4-4663	26D7A 𦶂 140.10 UCS2003	𦶃 140.10 GKX-1049.25	𦶄 140.10 T6-6155	26D8B 𦶅 140.10 UCS2003	𦶆 140.10 GKX-1051.09	𦶇 140.10 T5-4932
26D68 𦶈 140.10 UCS2003	𦶉 140.10 GKX-1048.17	𦶊 140.10 T6-6156	26D7B 𦶋 140.10 UCS2003	𦶌 140.10 GKX-1049.29	𦶍 140.10 T6-614D	26D8C 𦶎 140.10 UCS2003	𦶏 140.10 GKX-1051.19	𦶐 140.10 T5-4937
26D69 𦶑 140.10 UCS2003	𦶒 140.10 GKX-1048.19	𦶓 140.10 T4-4656	26D7C 𦶔 140.10 UCS2003	𦶕 140.10 GKX-1049.30	𦶖 140.10 T6-613F	26D8D 𦶗 140.10 UCS2003	𦶘 140.10 GKX-1051.21	𦶙 140.10 T5-4931
26D6A 𦶚 140.10 UCS2003	𦶛 140.10 GKX-1048.20	𦶜 140.10 T6-6145	26D7D 𦶝 140.10 UCS2003	𦶞 140.10 GKX-1049.31	𦶟 140.10 T5-4944	26D8E 𦶠 140.10 UCS2003	𦶡 140.10 GKX-1051.28	𦶢 140.10 T5-4948
26D6B 𦶣 140.10 UCS2003	𦶤 140.10 GKX-1048.23	𦶥 140.10 T4-4659	26D7E 𦶦 140.10 UCS2003	𦶧 140.10 GKX-1049.32	𦶨 140.10 T5-4939	26D8F 𦶩 140.10 UCS2003	𦶪 140.10 GKX-1051.29	𦶫 140.10 T5-503B
26D6C 𦶬 140.10 UCS2003	𦶭 140.10 GKX-1048.27	𦶮 140.10 T6-613C	26D7F 𦶯 140.10 UCS2003	𦶰 140.10 GKX-1049.34	𦶱 140.10 T5-4930	26D90 𦶲 140.10 UCS2003	𦶳 140.10 GKX-1051.30	𦶴 140.10 T4-465F
26D6D 𦶱 140.10 UCS2003	𦶲 140.10 GKX-1048.29	𦶳 140.10 T5-4941	26D80 𦶴 140.10 UCS2003	𦶵 140.10 GKX-1050.09	𦶶 140.10 T4-4662	26D91 𦶷 140.10 UCS2003	𦶸 140.10 GKX-1051.31	𦶹 140.10 T5-4943
26D6E 𦶴 140.10 UCS2003	𦶵 140.10 GKX-1048.30	𦶶 140.10 T6-614A	26D81 𦶷 140.10 UCS2003	𦶸 140.10 GKX-1050.13	𦶹 140.10 T6-6141	26D92 𦶺 140.10 UCS2003	𦶻 140.10 GKX-1051.32	𦶼 140.10 T6-6138
26D6F 𦶹 140.10 UCS2003	𦶺 140.10 GKX-1048.33	𦶻 140.10 T4-4655	26D82 𦶽 140.10 UCS2003	𦶾 140.10 GKX-1050.14	𦶿 140.10 T4-465E	26D93 𦶿 140.10 UCS2003	𦷀 140.10 GKX-1051.33	𦷁 140.10 T4-4668
26D70 𦷀 140.10 UCS2003	𦷁 140.10 GKX-1049.04	𦷂 140.10 T6-6152	26D83 𦷃 140.10 UCS2003	𦷄 140.10 GKX-1050.15	𦷅 140.10 T6-6146	26D94 𦷆 140.10 UCS2003	𦷇 140.10 GKX-1051.34	𦷈 140.10 T6-6150
26D71 𦷉 140.10 UCS2003	𦷊 140.10 GKX-1049.05	𦷋 140.10 T5-493D	26D84 𦷌 140.10 UCS2003	𦷍 140.10 GKX-1050.15	𦷎 140.10 T6-6146	26D95 𦷏 140.10 UCS2003	𦷐 140.10 GKX-1051.36	𦷑 140.10 T5-4938
26D72 𦷒 140.10 UCS2003	𦷓 140.10 GKX-1049.06	𦷔 140.10 T6-6140	26D85 𦷕 140.10 UCS2003	𦷖 140.10 GKX-1051.37	𦷗 140.10 T6-6157	26D96 𦷘 140.10 UCS2003	𦷙 140.10 GKX-1051.38	𦷚 140.10 T6-6157
			26D86 𦷛 140.10 UCS2003	𦷜 140.10 GKX-1051.38	𦷝 140.10 T6-6146	26D97 𦷞 140.10 UCS2003	𦷟 140.10 GKX-1051.38	𦷠 140.10 T6-6146

26D98 艸 140.10	莽	莽	莽	26DAB 艸 140.10	葉	葉	26DBF 艸 140.10	藁	藁
	UCS2003	GKX-1052.01	T6-613B		UCS2003	T6-6149		UCS2003	TF-4B72
26D99 艸 140.10	蒞	蒞	蒞	26DAC 艸 140.10	陵	陵	26DC0 艸 140.10	蒺	蒺
	UCS2003	GKX-1052.02	T5-4940		UCS2003	T6-614B		UCS2003	TF-4B73
26D9A 艸 140.10	蒞	蒞	蒞	26DAD 艸 140.10	葬	葬	26DC1 艸 140.10	蒻	蒻
	UCS2003	GKX-1052.04	T5-4936		UCS2003	T6-614E		UCS2003	TF-4B74
				26DAE 艸 140.10	耘	耘	26DC2 艸 140.10	耕	耕
	VU-26D9A				UCS2003	T6-615A		UCS2003	TF-4B75
26D9B 艸 140.10	𪔑	𪔑	𪔑	26DAF 艸 140.10	葬	葬	26DC3 艸 140.10	蒹	蒹
	UCS2003	GKX-1052.05	T7-3227		UCS2003	T6-615D		UCS2003	TF-4B76
26D9C 艸 140.10	蒞	蒞		26DB0 艸 140.10	𪔑	𪔑	26DC4 艸 140.10	娘	娘
	UCS2003	G4K			UCS2003	T6-615E		UCS2003	TF-4B78
26D9D 艸 140.10	蒞	蒞		26DB1 艸 140.10	蒺	蒺	26DC5 艸 140.10	莖	莖
	UCS2003	G4K			UCS2003	TF-4B61		UCS2003	TF-4B79
26D9E 艸 140.10	蒺	蒺		26DB2 艸 140.10	蒺	蒺	26DC6 艸 140.10	莖	莖
	UCS2003	G4K			UCS2003	TF-4B62		UCS2003	TF-4B7A
26D9F 艸 140.10	蒺	蒺		26DB3 艸 140.10	蒺	蒺	26DC7 艸 140.10	蒺	蒺
	UCS2003	GFZ			UCS2003	TF-4B63		UCS2003	TF-4B7C
26DA0 艸 140.10	蒺	蒺		26DB4 艸 140.10	蒺	蒺	26DC8 艸 140.10	蒺	蒺
	UCS2003	H-FCFD			UCS2003	TF-4B66		UCS2003	TF-4B7D
26DA1 艸 140.10	蒺	蒺		26DB5 艸 140.10	蒺	蒺	26DC9 艸 140.10	蒺	蒺
	UCS2003	H-FDAB			UCS2003	TF-4B68		UCS2003	TF-4B7E
26DA2 艸 140.10	蒺	蒺		26DB6 艸 140.10	蒺	蒺	26DCA 艸 140.10	蒺	蒺
	UCS2003	H-91BD			UCS2003	TF-4B69		UCS2003	TF-4C21
26DA3 艸 140.10	蒺	蒺		26DB7 艸 140.10	蒺	蒺	26DCB 艸 140.10	蒺	蒺
	UCS2003	H-8F4C			UCS2003	TF-4B6A		UCS2003	TF-4C22
26DA4 艸 140.10	蒺	蒺		26DB8 艸 140.10	蒺	蒺	26DCC 艸 140.10	蒺	蒺
	UCS2003	H-96C9			UCS2003	TF-4B6B		UCS2003	TF-4C23
26DA5 艸 140.10	蒺	蒺		26DB9 艸 140.10	蒺	蒺	26DCD 艸 140.10	蒺	蒺
	UCS2003	H-8F55			UCS2003	TF-4B6C		UCS2003	TF-4C25
26DA6 艸 140.10	蒺	蒺		26DBA 艸 140.10	蒺	蒺	26DCE 艸 140.10	蒺	蒺
	UCS2003	H-FBAE			UCS2003	TF-4B6D		UCS2003	TF-4C26
26DA7 艸 140.10	蒺	蒺		26DBB 艸 140.10	蒺	蒺	26DCF 艸 140.10	蒺	蒺
	UCS2003	H-956F			UCS2003	TF-4B6E		UCS2003	TF-4C27
26DA8 艸 140.10	蒺	蒺		26DBC 艸 140.10	蒺	蒺	26DD0 艸 140.10	蒺	蒺
	UCS2003	T5-492F			UCS2003	TF-4B6F		UCS2003	TF-4C28
26DA9 艸 140.10	蒺	蒺		26DBD 艸 140.10	蒺	蒺	26DD1 艸 140.10	蒺	蒺
	UCS2003	T5-4934			UCS2003	TF-4B70		UCS2003	TF-4C29
26DAA 艸 140.10	蒺	蒺		26DBE 艸 140.10	蒺	蒺	26DD2 艸 140.10	蒺	蒺
	UCS2003	T6-6147			UCS2003	TF-4B71		UCS2003	TF-4C2A

26DD3 𦵑 140.10 UCS2003 GHZ-53260.06 T6-6148	𦵒 𦵓 𦵔	26DE7 𦵑 140.10 UCS2003 K4-00C3	𦵕 𦵖 𦵗	26DFB 𦵑 140.10 UCS2003 GHZ-21477.05 T5-5746	𦵘 𦵙 𦵚
26DD4 𦵑 140.10 UCS2003 GHZ-53262.08 T5-4942	𦵕 𦵖 𦵗	26DE8 𦵑 140.10 UCS2003 V2-8242	𦵘 𦵙 𦵚	26DFC 𦵑 140.10 UCS2003 TF-4B7B	𦵛 𦵜 𦵝
26DD5 𦵑 140.10 UCS2003 GHZ-53263.07 T6-6153	𦵘 𦵙 𦵚	26DE9 𦵑 140.10 UCS2003 V2-824C	𦵛 𦵜 𦵝	26DFD 𦵑 140.10 UCS2003 GHZ-53245.02 T5-493E	𦵞 𦵟 𦵠
26DD6 𦵑 140.10 UCS2003 GHZ-53263.10	𦵛 𦵜 𦵝	26DEA 𦵑 140.10 UCS2003 TF-4B64 H-946F	𦵞 𦵟 𦵠	26DFE 𦵑 140.10 UCS2003 V3-3743	𦵡 𦵢 𦵣
26DD7 𦵑 140.10 UCS2003 GHZ-53263.16 T6-6151	𦵞 𦵟 𦵠	26DEB 𦵑 140.10 UCS2003 V2-8249 H-FDAC	𦵡 𦵢 𦵣	26DFF 𦵑 140.11 UCS2003 GKX-1052.11 T7-276C	𦵥 𦵦 𦵧
26DD8 𦵑 140.10 UCS2003 GHZ-53264.08 T6-5768	𦵡 𦵢 𦵣	26DEC 𦵑 140.10 UCS2003 V2-8245	𦵥 𦵦 𦵧	26E00 𦵑 140.11 UCS2003 GKX-1052.18 T4-4C7E	𦵩 𦵪 𦵫
26DD9 𦵑 140.10 UCS2003 GHZ-53264.10 T5-494A	𦵥 𦵦 𦵧	26DED 𦵑 140.10 UCS2003 V2-8246	𦵩 𦵪 𦵫	26E01 𦵑 140.11 UCS2003 GKX-1052.21 T5-5032	𦵭 𦵮 𦵯
26DDA 𦵑 140.10 UCS2003 GHZ-53264.15 T6-615C	𦵩 𦵪 𦵫	26DEE 𦵑 140.10 UCS2003 V2-8248	𦵭 𦵮 𦵯	26E02 𦵑 140.11 UCS2003 GKX-1052.23 T4-4C69	𦵲 𦵳 𦵴
26ddb 𦵑 140.10 UCS2003 GHZ-53265.04 T6-615F	𦵭 𦵮 𦵯	26DEF 𦵑 140.10 UCS2003 V2-824A	𦵲 𦵳 𦵴	26E03 𦵑 140.11 UCS2003 GKX-1052.28 T4-4C7C	𦵸 𦵹 𦵺
26DDC 𦵑 140.10 UCS2003 H-A0F0	𦵲 𦵳 𦵴	26DF0 𦵑 140.10 UCS2003 TF-4B67 H-96CB	𦵸 𦵹 𦵺	26E04 𦵑 140.11 UCS2003 GKX-1052.35 T7-2821	𦵼 𦵽 𦵾
26DDD 𦵑 140.10 UCS2003 GHZ-53267.02 T6-615B	𦵼 𦵽 𦵾	26DF1 𦵑 140.10 UCS2003 GHZ-53263.04 T6-6154	𦵼 𦵽 𦵾	26E05 𦵑 140.11 UCS2003 GKX-1052.36 H-A056	𦵿 𦶀 𦶁
26DDE 𦵑 140.10 UCS2003 GHZ-53268.03 T6-613A	𦵿 𦶀 𦶁	26DF2 𦵑 140.10 UCS2003 GHZ-53266.01 T4-466A	𦶀 𦶁 𦶂	26E06 𦵑 140.11 UCS2003 GKX-1053.09 T5-5035	𦶄 𦶅 𦶆
26DDF 𦵑 140.10 UCS2003 GHZ-53270.02 T6-6135	𦶄 𦶅 𦶆	26DF3 𦵑 140.10 UCS2003 GHZ-53270.14 T4-4654	𦶄 𦶅 𦶆	26E07 𦵑 140.11 UCS2003 GKX-1053.14 T7-2824	𦶈 𦶉 𦶊
26DE0 𦵑 140.10 UCS2003 GHZ-53272.08 T6-6142	𦶈 𦶉 𦶊	26DF4 𦵑 140.10 UCS2003 GHZ-53269.06 T5-4935	𦶈 𦶉 𦶊	26E08 𦵑 140.11 UCS2003 GKX-1053.21 T7-2777	𦶌 𦶍 𦶎
26DE1 𦵑 140.10 UCS2003 GHZ-53274.06 T6-613D	𦶌 𦶍 𦶎	26DF5 𦵑 140.10 UCS2003 GHZ-53274.01 T5-494D	𦶌 𦶍 𦶎	26E09 𦵑 140.11 UCS2003 GKX-1053.22 T7-275C	𦶑 𦶒 𦶓
26DE2 𦵑 140.10 UCS2003 GHZ-80035.30	𦶑 𦶒 𦶓	26DF6 𦵑 140.10 UCS2003 GHZ-53263.01 T7-3226	𦶑 𦶒 𦶓	26E0A 𦵑 140.11 UCS2003 GKX-1053.25 T5-5039	𦶕 𦶖 𦶗
26DE3 𦵑 140.10 UCS2003 GHZ-80036.02 T6-5750	𦶕 𦶖 𦶗	26DF7 𦵑 140.10 UCS2003 GHZ-53269.02 T5-4933	𦶕 𦶖 𦶗	26E0B 𦵑 140.11 UCS2003 GKX-1053.28 T7-2769	𦶙 𦶚 𦶛
26DE4 𦵑 140.10 UCS2003 GHZ-80036.03	𦶙 𦶚 𦶛	26DF8 𦵑 140.10 UCS2003 GHZ-53274.02 T6-6161	𦶙 𦶚 𦶛		
26DE5 𦵑 140.10 UCS2003 GHZ-80036.04	𦶙 𦶚 𦶛	26DF9 𦵑 140.10 UCS2003 GHZ-53264.05 T5-4947	𦶙 𦶚 𦶛		
26DE6 𦵑 140.10 UCS2003 GHZ-80036.05	𦶙 𦶚 𦶛	26DFA 𦵑 140.10 UCS2003 GHZ-53274.10 T5-494C	𦶙 𦶚 𦶛		

26E0C 艸 140.11	蕨	蕨	蕨	26E1F 艸 140.11	葬	葬	葬	26E32 艸 140.11	萑	萑	萑
	UCS2003	GKX-1053.30	T7-2778		UCS2003	GKX-1055.10	T7-2772		UCS2003	GKX-1056.02	T7-277C
26E0D 艸 140.11	蕨	蕨	蕨	26E20 艸 140.11	茵	茵	茵	26E33 艸 140.11	薜	薜	薜
	UCS2003	GKX-1053.31	T7-2779		UCS2003	GKX-1055.13	T7-2765		UCS2003	GKX-1056.03	T7-2762
26E0E 艸 140.11	蒔	蒔	蒔	26E21 艸 140.11	莧	莧	莧	26E34 艸 140.11	藪	藪	藪
	UCS2003	GKX-1053.34	T7-276A		UCS2003	GKX-1055.15	T5-5048		UCS2003	GKX-1056.04	T7-275D
26E0F 艸 140.11	藿	藿	藿	26E22 艸 140.11	蒹	蒹	蒹	26E35 艸 140.11	蘧	蘧	蘧
	UCS2003	GKX-1053.35	T7-2773		UCS2003	GKX-1055.17	T5-5037		UCS2003	GKX-1056.05	T7-276E
26E10 艸 140.11	陸	陸	陸	26E23 艸 140.11	葦	葦	葦	26E36 艸 140.11	葦	葦	葦
	UCS2003	GKX-1054.01	T5-503A		UCS2003	GKX-1055.21	T4-4C7B		UCS2003	GKX-1056.06	T4-4C76
26E11 艸 140.11	蔓	蔓	蔓	26E24 艸 140.11	藪	藪	藪	26E37 艸 140.11	蕪	蕪	蕪
	UCS2003	GKX-1054.04	T7-276F		UCS2003	GKX-1055.22	T7-2754		UCS2003	GKX-1056.07	T5-5049
26E12 艸 140.11	蒨	蒨	蒨	26E25 艸 140.11	蒼	蒼		26E38 艸 140.11	菘	菘	菘
	UCS2003	GKX-1054.08	T4-4C75		UCS2003	GKX-1055.28			UCS2003	GKX-1056.08	T5-5045
				26E26 艸 140.11	菽	菽	菽	26E39 艸 140.11	薺	薺	薺
					UCS2003	GKX-1055.29	T7-275B		UCS2003	GKX-1056.09	T7-2774
26E13 艸 140.11	藜	藜	藜	26E27 艸 140.11	葦	葦	葦	26E3A 艸 140.11	藜	藜	藜
	UCS2003	GKX-1054.10	T5-503D		UCS2003	GKX-1055.30	T7-2764		UCS2003	GKX-1056.12	T5-5758
26E14 艸 140.11	薊	薊	薊	26E28 艸 140.11	葦	葦	葦	26E3B 艸 140.11	蒼	蒼	
	UCS2003	GKX-1054.13	T5-5042		UCS2003	GKX-1055.31	T7-2763		UCS2003	GHC	
26E15 艸 140.11	蒟	蒟	蒟	26E29 艸 140.11	葦	葦	葦	26E3C 艸 140.11	蓀	蓀	
	UCS2003	GKX-1054.15	T7-2760		UCS2003	GKX-1055.32	T7-2767		UCS2003	G4K	
26E16 艸 140.11	蒟	蒟	蒟	26E2A 艸 140.11	葦	葦	葦	26E3D 艸 140.12	蕪	蕪	蕪
	UCS2003	GKX-1054.18	T7-2822		UCS2003	GKX-1055.33	T5-5033		UCS2003	G4K	TA-7D57
26E17 艸 140.11	葳	葳	葳	26E2B 艸 140.11	藟	藟	藟	26E3E 艸 140.11	蕪	蕪	
	UCS2003	GKX-1054.19	T5-5040		UCS2003	GKX-1055.36	T7-2766		UCS2003	G4K	
26E18 艸 140.11	葳	葳	葳	26E2C 艸 140.11	蕪	蕪	蕪	26E3F 艸 140.11	蕪	蕪	
	UCS2003	GKX-1054.24	T5-503F		UCS2003	GKX-1055.37	T7-277D		UCS2003	G4K	
26E19 艸 140.11	薺	薺	薺	26E2D 艸 140.11	蕪	蕪	蕪	26E40 艸 140.11	蒟	蒟	
	UCS2003	GKX-1054.25	T5-5747		UCS2003	GKX-1055.38	T7-275E		UCS2003	J3-7B33	
26E1A 艸 140.11	薺	薺	薺	26E2E 艸 140.11	藏	藏	藏	26E41 艸 140.11	葉	葉	
	UCS2003	GKX-1054.28	T5-5041		UCS2003	GKX-1055.39	T5-503E		UCS2003	GHZ-53260.04	
26E1B 艸 140.11	藜	藜	藜	26E2F 艸 140.11	葉	葉	葉	26E42 艸 140.11	藜	藜	
	UCS2003	GKX-1054.32	T5-504B		UCS2003	GKX-1055.40	T7-2756		UCS2003	H-8F5E	
26E1C 艸 140.11	藜	藜	藜	26E30 艸 140.11	蘆	蘆	蘆	26E43 艸 140.11	落	落	
	UCS2003	GKX-1054.36	T7-276B		UCS2003	GKX-1055.41	T5-5034		UCS2003	H-8F6C	
26E1D 艸 140.11	蕪	蕪	蕪					26E44 艸 140.11	蕪	蕪	
	UCS2003	GKX-1055.02	T7-2776						UCS2003	H-8EA3	
26E1E 艸 140.11	葦	葦	葦	26E31 艸 140.11	婦	婦	婦	26E45 艸 140.11	蕪	蕪	
	UCS2003	GKX-1055.08	T7-2759		UCS2003	GKX-1056.01	T5-504A		UCS2003	H-FBB3	

26E46 𦵎 140.11 UCS2003	𦵎 140.11 T4-4D22	26E5A 𦵎 140.11 UCS2003	𦵎 140.11 TF-516E	26E6D 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-80036.10
26E47 𦵏 140.11 UCS2003	𦵏 140.11 T5-5043	26E5B 𦵎 140.11 UCS2003	𦵎 140.11 TF-516F	26E6E 𦵎 140.11 UCS2003	𦵎 140.11 TF-5171 H-FC53
26E48 𦵐 140.11 UCS2003	𦵐 140.11 T7-2755	26E5C 𦵎 140.11 UCS2003	𦵎 140.11 TF-5170	26E6F 𦵎 140.11 UCS2003	𦵎 140.11 V2-824D
26E49 𦵑 140.11 UCS2003	𦵑 140.11 T7-275A	26E5D 𦵎 140.11 UCS2003	𦵎 140.11 TF-5172	26E70 𦵎 140.11 UCS2003	𦵎 140.11 V0-425B
26E4A 𦵒 140.11 UCS2003	𦵒 140.11 T7-275F	26E5E 𦵎 140.11 UCS2003	𦵎 140.11 TF-5175	26E71 𦵎 140.11 UCS2003	𦵎 140.11 V2-824E
26E4B 𦵓 140.11 UCS2003	𦵓 140.11 T7-2770	26E5F 𦵎 140.11 UCS2003	𦵎 140.11 TF-5177	26E72 𦵎 140.11 UCS2003	𦵎 140.11 TF-5161 H-FDB3
26E4C 𦵔 140.11 UCS2003	𦵔 140.11 T7-2771	26E60 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53277.10	26E73 𦵎 140.11 UCS2003	𦵎 140.11 V0-425D
26E4D 𦵕 140.11 UCS2003	𦵕 140.11 T7-2823	26E61 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53277.11 T4-4D23	26E74 𦵎 140.11 UCS2003	𦵎 140.11 V2-824F
26E4E 𦵖 140.11 UCS2003	𦵖 140.11 TF-515E	26E62 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53280.14 T7-277A	26E75 𦵎 140.11 UCS2003	𦵎 140.11 V0-4772
26E4F 𦵗 140.11 UCS2003	𦵗 140.11 TF-515F	26E63 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53282.03 T5-5044	26E76 𦵎 140.11 UCS2003	𦵎 140.11 V2-8250
26E50 𦵘 140.11 UCS2003	𦵘 140.11 TF-5160	𦵎 140.11 VU-26E63		26E77 𦵎 140.11 UCS2003	𦵎 140.11 TF-516B V0-425A
26E51 𦵙 140.11 UCS2003	𦵙 140.11 TF-5162	26E64 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53282.07 T7-277E	𦵎 140.11 H-8F6B	
26E52 𦵚 140.11 UCS2003	𦵚 140.11 TF-5163	26E65 𦵎 140.11 UCS2003	𦵎 140.11 J4-765D VU-26E65	26E78 𦵎 140.11 UCS2003	𦵎 140.11 V0-4773
26E53 𦵛 140.11 UCS2003	𦵛 140.11 TF-5166	26E66 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53285.02	26E79 𦵎 140.11 UCS2003	𦵎 140.11 V2-8251
26E54 𦵜 140.11 UCS2003	𦵜 140.11 TF-5167	26E67 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53285.11	26E7A 𦵎 140.11 UCS2003	𦵎 140.11 V2-8252
26E55 𦵝 140.11 UCS2003	𦵝 140.11 TF-5168	26E68 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53286.07 T7-2775	26E7B 𦵎 140.11 UCS2003	𦵎 140.11 V2-8253
26E56 𦵞 140.11 UCS2003	𦵞 140.11 TF-5169	26E69 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-80036.06	26E7C 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53265.12
26E57 𦵟 140.11 UCS2003	𦵟 140.11 TF-516A	26E6A 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-80036.07 T7-2768	26E7D 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53265.15 T5-5036
26E58 𦵠 140.11 UCS2003	𦵠 140.11 TF-516C	26E6B 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-80036.08	26E7E 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53283.02 T7-2757
26E59 𦵡 140.11 UCS2003	𦵡 140.11 TF-516D	26E6C 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-80036.09	26E7F 𦵎 140.11 UCS2003	𦵎 140.11 GHZ-53281.03 T5-5047

26E80 艸 140.11	藜	藜	藜	26E92 艸 140.12	藜	藜	藜	26EA3 艸 140.12	蒨	蒨	蒨
	UCS2003	GHZ-53275.12	T5-503C		UCS2003	GKX-1056.40	T4-5330		UCS2003	GKX-1057.28	T7-323D
26E81 艸 140.11	藻	藻	藻	26E93 艸 140.12	朝	朝	朝		蒨		
	UCS2003	GHZ-53284.12	T6-6134		UCS2003	GKX-1056.44	T5-5751		VU-26EA3		
26E82 艸 140.11	鵲	鵲	鵲		朝			26EA4 艸 140.12	蓀	蓀	蓀
	UCS2003	GHZ-53280.16	T7-422E		V2-8256				UCS2003	GKX-1057.29	T7-323B
26E83 艸 140.11	萬	萬		26E94 艸 140.12	藪	藪	藪	26EA5 艸 140.12	藪	藪	藪
	UCS2003	GHZ-80036.01			UCS2003	GKX-1056.45	T5-575B		UCS2003	GKX-1057.31	T5-504C
26E84 艸 140.11	薊	薊	薊	26E95 艸 140.12	葵	葵	葵	26EA6 艸 140.12	蕙	蕙	蕙
	UCS2003	TF-4C24	H-96CA		UCS2003	GKX-1056.46	T7-323C		UCS2003	GKX-1057.34	T4-5270
26E85 艸 140.26	薺	薺		26E96 艸 140.12	蓄	蓄	蓄	26EA7 艸 140.12	薊	薊	薊
	UCS2003	GHC			UCS2003	GKX-1057.01	T4-5275		UCS2003	GKX-1057.38	T5-5748
26E86 艸 140.12	萆	萆	萆	26E97 艸 140.12	薺	薺	薺	26EA8 艸 140.12	蓼	蓼	蓼
	UCS2003	GKX-1056.13	T7-3251		UCS2003	GKX-1057.03	T5-575A		UCS2003	GKX-1057.40	T5-575E
26E87 艸 140.12	薄	薄	薄	26E98 艸 140.12	藏	藏	藏	26EA9 艸 140.12	藪	藪	藪
	UCS2003	GKX-1056.14	T4-532D		UCS2003	GKX-1057.05	T5-574B		UCS2003	GKX-1058.01	T7-3245
26E88 艸 140.12	萁	萁	萁	26E99 艸 140.12	犂	犂	犂	26EAA 艸 140.12	菘	菘	菘
	UCS2003	GKX-1056.16	T7-3232		UCS2003	GKX-1057.10	T5-575F		UCS2003	GKX-1058.04	T7-324B
								26EAB 艸 140.12	菘	菘	菘
	VU-26E88	H-87CD							UCS2003	GKX-1058.07	T7-3241
26E89 艸 140.12	蓊	蓊	蓊	26E9A 艸 140.12	葛	葛	葛	26EAC 艸 140.12	藪	藪	藪
	UCS2003	GKX-1056.18	T4-532A		UCS2003	GKX-1057.11	T7-3233		UCS2003	GKX-1058.09	T5-5764
26E8A 艸 140.12	藎	藎	藎	26E9B 艸 140.12	蓀	蓀	蓀	26EAD 艸 140.12	藎	藎	藎
	UCS2003	GKX-1056.23	T4-5334		UCS2003	GKX-1057.12	T5-5761		UCS2003	GKX-1058.12	T5-5760
26E8B 艸 140.12	菱	菱	菱	26E9C 艸 140.12	勞	勞	勞	26EAE 艸 140.12	蕨	蕨	蕨
	UCS2003	GKX-1056.27	T7-3253		UCS2003	GKX-1057.13	T4-532F		UCS2003	GKX-1058.17	T7-2825
								26EAF 艸 140.12	藤	藤	藤
	H-8753								UCS2003	GKX-1058.18	T7-277B
26E8C 艸 140.12	菱	菱	菱	26E9D 艸 140.12	蓋	蓋	蓋	26EB0 艸 140.12	蓀	蓀	蓀
	UCS2003	GKX-1056.28	T5-5749		UCS2003	GKX-1057.15	T7-3228		UCS2003	GKX-1058.21	T7-3252
26E8D 艸 140.12	蒲	蒲	蒲	26E9E 艸 140.12	蒟	蒟	蒟	26EB1 艸 140.12	蕝	蕝	蕝
	UCS2003	GKX-1056.32	T4-532B		UCS2003	GKX-1057.16	T5-574D		UCS2003	GKX-1058.22	T5-5D7A
26E8E 艸 140.12	蓱	蓱	蓱	26E9F 艸 140.12	葶	葶	葶	26EB2 艸 140.12	蕝	蕝	蕝
	UCS2003	GKX-1056.34	T5-575D		UCS2003	GKX-1057.17	T5-574F		UCS2003	GKX-1058.24	T4-5326
26E8F 艸 140.12	鞞	鞞	鞞	26EA0 艸 140.12	蕮	蕮	蕮	26EB3 艸 140.12	蓄	蓄	蓄
	UCS2003	GKX-1056.35	T7-3243		UCS2003	GKX-1057.19	T7-324C		UCS2003	GKX-1058.27	T7-322E
26E90 艸 140.12	薺	薺	薺	26EA1 艸 140.12	葶	葶	葶	26EB4 艸 140.12	蕝	蕝	蕝
	UCS2003	GKX-1056.37	T5-5754		UCS2003	GKX-1057.23	T5-5755		UCS2003	GKX-1058.30	T4-5329
26E91 艸 140.12	薺	薺	薺	26EA2 艸 140.12	結	結	結	26EB5 艸 140.12	藟	藟	藟
	UCS2003	GKX-1056.39	T4-5271		UCS2003	GKX-1057.25	T5-5762		UCS2003	GKX-1058.32	T7-3236

26EB6 𦵆 140.12 UCS2003	𦵆 140.12 GKX-1058.33	𦵆 140.12 T5-5753	26ECA 𦵆 140.12 UCS2003	𦵆 140.12 GKX-1059.26	𦵆 140.12 T4-5332	26EDE 𦵆 140.12 UCS2003	𦵆 140.12 T5-5757
26EB7 𦵇 140.12 UCS2003	𦵇 140.12 GKX-1058.34	𦵇 140.12 T4-5328	26ECB 𦵇 140.12 UCS2003	𦵇 140.12 GKX-1059.27	𦵇 140.12 T7-3242	26EDF 𦵇 140.12 UCS2003	𦵇 140.12 T7-322C
26EB8 𦵈 140.12 UCS2003	𦵈 140.12 GKX-1058.38	𦵈 140.12 T4-5274	26ECC 𦵈 140.12 UCS2003	𦵈 140.12 GKX-1059.28	𦵈 140.12 T7-3235	26EE0 𦵈 140.12 UCS2003	𦵈 140.12 T7-3234
26EB9 𦵉 140.12 UCS2003	𦵉 140.12 GKX-1058.40	𦵉 140.12 T5-5038	26ECD 𦵉 140.12 UCS2003	𦵉 140.12 GKX-1059.29	𦵉 140.12 T7-323F	26EE1 𦵉 140.12 UCS2003	𦵉 140.12 T7-3237
26EBA 𦵊 140.12 UCS2003	𦵊 140.12 GKX-1059.01	𦵊 140.12 T7-322F	26ECE 𦵊 140.12 UCS2003	𦵊 140.12 G4K		26EE2 𦵊 140.12 UCS2003	𦵊 140.12 T7-323E
26EBB 𦵋 140.12 UCS2003	𦵋 140.12 GKX-1059.03	𦵋 140.12 T5-5752	26ECF 𦵋 140.12 UCS2003	𦵋 140.12 G4K		26EE3 𦵋 140.12 UCS2003	𦵋 140.12 T7-3240
26EBC 𦵌 140.12 UCS2003	𦵌 140.12 GKX-1059.04	𦵌 140.12 T7-3238	26ED0 𦵌 140.12 UCS2003	𦵌 140.12 H-9E6F		26EE4 𦵌 140.12 UCS2003	𦵌 140.12 T7-3247
26EBD 𦵍 140.12 UCS2003	𦵍 140.12 GKX-1059.09	𦵍 140.12 T5-5756	26ED1 𦵍 140.12 UCS2003	𦵍 140.12 H-A0C5		26EE5 𦵍 140.12 UCS2003	𦵍 140.12 T7-3249
26EBE 𦵎 140.12 UCS2003	𦵎 140.12 GKX-1059.13	𦵎 140.12 T5-574C	26ED2 𦵎 140.12 UCS2003	𦵎 140.12 H-FC78		26EE6 𦵎 140.12 UCS2003	𦵎 140.12 T7-324D
26EBF 𦵏 140.12 UCS2003	𦵏 140.12 GKX-1059.14	𦵏 140.12 T7-322D	26ED3 𦵏 140.12 UCS2003	𦵏 140.12 H-8E42		26EE7 𦵏 140.12 UCS2003	𦵏 140.12 T7-324F
26EC0 𦵐 140.12 UCS2003	𦵐 140.12 GKX-1059.15	𦵐 140.12 T7-3257	26ED4 𦵐 140.12 UCS2003	𦵐 140.12 H-8F5A		26EE8 𦵐 140.12 UCS2003	𦵐 140.12 T7-3254
26EC1 𦵑 140.12 UCS2003	𦵑 140.12 GKX-1059.16	𦵑 140.12 T7-324E	26ED5 𦵑 140.12 UCS2003	𦵑 140.12 H-90C2		26EE9 𦵑 140.12 UCS2003	𦵑 140.12 T7-3259
26EC2 𦵒 140.12 UCS2003	𦵒 140.12 GKX-1059.17	𦵒 140.12 T4-532E	26ED6 𦵒 140.12 UCS2003	𦵒 140.12 H-8EA5		26EEA 𦵒 140.12 UCS2003	𦵒 140.12 T7-325A
26EC3 𦵓 140.12 UCS2003	𦵓 140.12 GKX-1059.18	𦵓 140.12 T5-575C	26ED7 𦵓 140.12 UCS2003	𦵓 140.12 H-9061		26EEB 𦵓 140.12 UCS2003	𦵓 140.12 TF-5737
26EC4 𦵔 140.12 UCS2003	𦵔 140.12 GKX-1059.19	𦵔 140.12 T7-322A	26ED8 𦵔 140.12 UCS2003	𦵔 140.12 TF-573E		26EEC 𦵔 140.12 UCS2003	𦵔 140.12 TF-5738
26EC5 𦵕 140.12 UCS2003	𦵕 140.12 GKX-1059.20	𦵕 140.12 T4-5278	26ED9 𦵕 140.12 UCS2003	𦵕 140.12 TF-573F		26EED 𦵕 140.12 UCS2003	𦵕 140.12 TF-5739
26EC6 𦵖 140.12 UCS2003	𦵖 140.12 GKX-1059.21	𦵖 140.12 T7-3239	26EDA 𦵖 140.12 UCS2003	𦵖 140.12 TF-5740		26EEE 𦵖 140.12 UCS2003	𦵖 140.12 TF-573A
26EC7 𦵗 140.12 UCS2003	𦵗 140.12 GKX-1059.22	𦵗 140.12 T7-422F	26EDB 𦵗 140.12 UCS2003	𦵗 140.12 TF-5741		26EEF 𦵗 140.12 UCS2003	𦵗 140.12 TF-573B
26EC8 𦵘 140.12 UCS2003	𦵘 140.12 GKX-1059.23	𦵘 140.12 T7-322B	26EDC 𦵘 140.12 UCS2003	𦵘 140.12 T5-574A		26EF0 𦵘 140.12 UCS2003	𦵘 140.12 TF-573C
26EC9 𦵙 140.12 UCS2003	𦵙 140.12 GKX-1059.24	𦵙 140.12 T7-3255	26EDD 𦵙 140.12 UCS2003	𦵙 140.12 T5-5750		26EF1 𦵙 140.12 UCS2003	𦵙 140.12 TF-573D

26EF2 艸 140.12	菹	菹	26F06 艸 140.12	蕘	蕘	蕘	26F19 艸 140.12	蕝	蕝	蕝
	UCS2003	TF-5742		UCS2003	GHZ-53287.07	T7-3231		UCS2003	GHZ-80036.19	T7-3256
26EF3 艸 140.12	蕚	蕚	26F07 艸 140.12	蕛	蕛	蕛	26F1A 艸 140.12	蕛	蕛	
	UCS2003	TF-5743		UCS2003	GHZ-53288.09	TF-5745		UCS2003	V2-8257	
26EF4 艸 140.12	蕛	蕛		蕛			26F1B 艸 140.12	蕛	蕛	
	UCS2003	TF-5744		V0-4261				UCS2003	V2-8258	
26EF5 艸 140.12	蕛	蕛	26F08 艸 140.12	蕛	蕛		26F1C 艸 140.12	蕛	蕛	
	UCS2003	TF-5749		UCS2003	GHZ-53288.13			UCS2003	V3-374A	
26EF6 艸 140.12	蕛	蕛	26F09 艸 140.12	蕛	蕛		26F1D 艸 140.12	蕛	蕛	
	UCS2003	TF-574C		UCS2003	GHZ-53288.15			UCS2003	V2-825A	
26EF7 艸 140.12	蕛	蕛	26F0A 艸 140.12	蕛	蕛	蕛	26F1E 艸 140.12	蕛	蕛	
	UCS2003	TF-574D		UCS2003	GHZ-53288.18	T4-527D		UCS2003	V2-825B	
26EF8 艸 140.12	蕛	蕛	26F0B 艸 140.12	蕛	蕛	蕛	26F1F 艸 140.12	蕛	蕛	
	UCS2003	TF-574E		UCS2003	GHZ-53288.21	T7-323A		UCS2003	V2-825D	
26EF9 艸 140.12	蕛	蕛	26F0C 艸 140.12	蕛	蕛	蕛	26F20 艸 140.12	蕛	蕛	
	UCS2003	TF-574F		UCS2003	GHZ-53292.03	T7-3258		UCS2003	V2-825C	
26EFA 艸 140.12	蕛	蕛	26F0D 艸 140.12	蕛	蕛	蕛	26F21 艸 140.12	蕛	蕛	蕛
	UCS2003	TF-5750		UCS2003	GHZ-53293.03	T7-3250		UCS2003	GHZ-53298.16	T5-5763
26EFB 艸 140.12	蕛	蕛	26F0E 艸 140.12	蕛	蕛	蕛	26F22 艸 140.12	蕛	蕛	蕛
	UCS2003	TF-5751		UCS2003	GHZ-53293.08	T5-5765		UCS2003	GHZ-53291.04	T5-5759
26EFC 艸 140.12	蕛	蕛	26F0F 艸 140.12	蕛	蕛	蕛	26F23 艸 140.12	蕛	蕛	
	UCS2003	TF-5752		UCS2003	GHZ-53293.12	T5-574E		UCS2003	GHZ-53290.10	
26EFD 艸 140.12	蕛	蕛	26F10 艸 140.12	蕛	蕛	蕛	26F24 艸 140.12	蕛	蕛	蕛
	UCS2003	TF-5753		UCS2003	GHZ-53295.09	T7-3230		UCS2003	GHZ-53291.07	T7-3246
26EFE 艸 140.13	蕛	蕛	26F11 艸 140.12	蕛	蕛	蕛	26F25 艸 140.12	蕛	蕛	
	UCS2003	TF-5754		UCS2003	GHZ-53297.06	T7-3229		UCS2003	V3-3747	
26EFF 艸 140.12	蕛	蕛	26F12 艸 140.12	蕛	蕛	蕛	26F26 艸 140.12	蕛	蕛	
	UCS2003	TF-5756		UCS2003	GHZ-53298.12	T7-3248		UCS2003	H-924F	
26F00 艸 140.12	蕛	蕛	26F13 艸 140.12	蕛	蕛		26F27 艸 140.12	蕛	蕛	
	UCS2003	TF-5757		UCS2003	GHZ-80036.12			UCS2003	GHZ-80036.11	
26F01 艸 140.12	蕛	蕛	26F14 艸 140.12	蕛	蕛	蕛	26F28 艸 140.12	蕛	蕛	
	UCS2003	TF-5758		UCS2003	GHZ-80036.13	V0-4260		UCS2003	V2-8244	
26F02 艸 140.12	蕛	蕛	26F15 艸 140.12	蕛	蕛	蕛	26F29 艸 140.13	蕛	蕛	蕛
	UCS2003	TF-5759		UCS2003	GHZ-80036.14	TF-574A		UCS2003	GKX-1059.30	T7-3A76
26F03 艸 140.12	蕛	蕛	26F16 艸 140.12	蕛	蕛		26F2A 艸 140.13	蕛	蕛	蕛
	UCS2003	TF-575A		UCS2003	GHZ-80036.15			UCS2003	GKX-1059.31	T4-583A
26F04 艸 140.12	蕛	蕛	26F17 艸 140.12	蕛	蕛		26F2B 艸 140.13	蕛	蕛	蕛
	UCS2003	TF-575B		UCS2003	GHZ-80036.16			UCS2003	GKX-1059.32	T4-583F
26F05 艸 140.12	蕛	蕛	26F18 艸 140.12	蕛	蕛			蕛		
	UCS2003	TF-575C		UCS2003	GHZ-80036.17			K6-1056		

26F2C 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1059.36	𦵒 140.13 T7-3A6E	26F40 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.02	𦵒 140.13 T5-5D7E	26F53 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.13	𦵒 140.13 T4-5846
26F2D 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1059.37	𦵒 140.13 T7-423B	26F41 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.06	𦵒 140.13 T5-5E25	26F54 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.14	𦵒 140.13 T5-5D71
26F2E 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1059.39	𦵒 140.13 T7-3A78	26F42 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.08	𦵒 140.13 T7-3B31	26F55 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.15	𦵒 140.13 T5-5E24
26F2F 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1059.47	𦵒 140.13 T4-5848	26F43 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.14	𦵒 140.13 T5-5E22	26F56 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.16	𦵒 140.13 T7-3B25
26F30 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1059.50	𦵒 140.13 T4-5849	26F44 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.16	𦵒 140.13 T5-5D6E	26F57 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.17	𦵒 140.13 T5-5D76
26F31 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.02	𦵒 140.13 T5-5766	26F45 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.23	𦵒 140.13 T5-5D78	26F58 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.18	𦵒 140.13 T7-3A70
26F32 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.03	𦵒 140.13 T5-5D75	26F46 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.25	𦵒 140.13 T7-3A7E	26F59 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.19	𦵒 140.13 T7-3A75
26F33 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.05	𦵒 140.13 T5-5D7D	26F47 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.27	𦵒 140.13 T5-5D7C	26F5A 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.20	𦵒 140.13 T7-4239
26F34 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.06	𦵒 140.13 T5-5D73	26F48 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.29	𦵒 140.13 T7-3A73	26F5B 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.21	𦵒 140.13 T7-3A6B
26F35 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.08	𦵒 140.13 T7-3B2B	26F49 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.32	𦵒 140.13 T7-3B24	26F5C 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.22	𦵒 140.13 T7-3A6C
26F36 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.10	𦵒 140.13 T7-3B2F	26F4A 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.33	𦵒 140.13 T7-3B2A	26F5D 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.23	𦵒 140.13 T7-3B35
26F37 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.11	𦵒 140.13 T5-5D6F	26F4B 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.34	𦵒 140.13 T5-5D7B	26F5E 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.24	𦵒 140.13 T7-3A7D
26F38 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.15	𦵒 140.13 T4-584A	26F4C 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.35	𦵒 140.13 T4-584B	26F5F 𦵒 140.13 UCS2003	𦵒 140.13 GHZ-53308.09	𦵒 140.13 T4-5847
26F39 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.18	𦵒 140.13 T4-5837	26F4D 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.36	𦵒 140.13 T5-5D6D	26F60 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.26	𦵒 140.13 T7-3B2E
26F3A 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.19	𦵒 140.13 T7-3A7B	26F4E 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.37	𦵒 140.13 T5-5D6D	26F61 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.27	𦵒 140.13 T7-3A72
26F3B 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.20	𦵒 140.13 T4-5845	26F4F 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.04	𦵒 140.13 T5-5E23	26F62 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.28	𦵒 140.13 T7-3A77
26F3C 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.25	𦵒 140.13 T5-5E21	26F50 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.10	𦵒 140.13 T4-5841	26F63 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.29	𦵒 140.13 T7-4934
26F3D 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.27	𦵒 140.13 T7-3A7C	26F51 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.11	𦵒 140.13 T7-3B30	26F64 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.30	𦵒 140.13 T7-3A71
26F3E 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1060.30	𦵒 140.13 T7-3B23	26F52 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.12	𦵒 140.13 T5-5D77	26F65 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1062.31	𦵒 140.13 T7-3B22
26F3F 𦵒 140.13 UCS2003	𦵒 140.13 GKX-1061.01	𦵒 140.13 T7-3B33						

26F66 艸 140.13	萹	萹	萹	26F7A 艸 140.13	藪	藪	26F8E 艸 140.13	稜	稜	
	UCS2003	GKX-1062.32	T7-3B29		UCS2003	T7-3B2C		UCS2003	TF-5C50	
26F67 艸 140.13	莠	莠	莠	26F7B 艸 140.13	藪	藪	26F8F 艸 140.13	鞞	鞞	鞞
	UCS2003	GKX-1062.33	T7-324A		UCS2003	T7-3B34		UCS2003	GHZ-53299.02	T4-5839
26F68 艸 140.13	藪	藪	藪	26F7C 艸 140.13	藻	藻	26F90 艸 140.13	藍	藍	藍
	UCS2003	GKX-1062.34	T7-3A79		UCS2003	TF-5C3A		UCS2003	GHZ-53300.10	T7-3A7A
26F69 艸 140.13	蓀	蓀	蓀	26F7D 艸 140.13	藜	藜	26F91 艸 140.13	薊	薊	
	UCS2003	GKX-1062.35	T7-3B21		UCS2003	TF-5C3B		UCS2003	GHZ-53300.11	
26F6A 艸 140.13	藟	藟	藟	26F7E 艸 140.13	溜	溜	26F92 艸 140.13	蓑	蓑	蓑
	UCS2003	GKX-1062.37	T7-3B37		UCS2003	TF-5C3C		UCS2003	GHZ-53302.01	T7-3B2D
26F6B 艸 140.13	蕙	蕙	蕙	26F7F 艸 140.13	蕒	蕒	26F93 艸 140.13	萼	萼	
	UCS2003	GKX-1062.38	T5-5D74		UCS2003	TF-5C3D		UCS2003	GHZ-53303.04	
26F6C 艸 140.13	薺	薺	薺	26F80 艸 140.13	菀	菀	26F94 艸 140.13	舊	舊	舊
	UCS2003	GKX-1062.39	T5-504D		UCS2003	TF-5C3E		UCS2003	GHZ-53303.05	T7-3B36
26F6D 艸 140.12	蓄	蓄		26F81 艸 140.13	蓿	蓿	舊	舊		
	UCS2003	GKX-1062.40			UCS2003	TF-5C40	J4-7675			
26F6E 艸 140.13	蓼	蓼	蓼	26F82 艸 140.13	葱	葱	26F95 艸 140.13	蒴	蒴	
	UCS2003	GKX-1062.41	T4-5843		UCS2003	TF-5C41		UCS2003	GHZ-53304.07	
26F6F 艸 140.13	藎	藎		26F83 艸 140.13	藎	藎	26F96 艸 140.13	藿	藿	
	UCS2003	GKX-1062.43			UCS2003	TF-5C42		UCS2003	GHZ-53308.08	
26F70 艸 140.13	淨	淨		26F84 艸 140.13	藎	藎	26F97 艸 140.13	藎	藎	藎
	UCS2003	V2-825F			UCS2003	TF-5C43		UCS2003	GHZ-53308.10	T7-3A74
26F71 艸 140.13	藎	藎	藎	26F85 艸 140.13	藎	藎	26F98 艸 140.13	蓐	蓐	
	UCS2003	GKX-1062.44	T7-4935		UCS2003	TF-5C44		UCS2003	GHZ-53309.07	
26F72 艸 140.13	蓐	蓐		26F86 艸 140.13	藎	藎	26F99 艸 140.13	藎	藎	
	UCS2003	G4K			UCS2003	TF-5C45		UCS2003	GHZ-80036.20	
26F73 艸 140.13	蕙	蕙		26F87 艸 140.13	藎	藎	26F9A 艸 140.13	藎	藎	
	UCS2003	H-9373			UCS2003	TF-5C46		UCS2003	GHZ-80036.21	
26F74 艸 140.13	蒴	蒴		26F88 艸 140.13	藎	藎	26F9B 艸 140.13	藎	藎	藎
	UCS2003	H-FDB5			UCS2003	TF-5C47		UCS2003	GHZ-80036.22	TF-5C48
26F75 艸 140.13	藎	藎		26F89 艸 140.13	藎	藎	26F9C 艸 140.13	藎	藎	
	UCS2003	T5-5D70			UCS2003	TF-5C49		UCS2003	GHZ-80036.23	
26F76 艸 140.13	藎	藎		26F8A 艸 140.13	藎	藎	26F9D 艸 140.13	蒼	蒼	
	UCS2003	T5-5D72			UCS2003	TF-5C4A		UCS2003	GHZ-80036.24	
26F77 艸 140.13	藎	藎		26F8B 艸 140.13	藎	藎	26F9E 艸 140.13	藎	藎	
	UCS2003	T7-3A6D			UCS2003	TF-5C4B		UCS2003	GHZ-80036.25	
26F78 艸 140.13	藎	藎		26F8C 艸 140.13	藎	藎	26F9F 艸 140.13	藎	藎	藎
	UCS2003	T7-3B27			UCS2003	TF-5C4C		UCS2003	TF-5C3F	H-FECC
26F79 艸 140.13	藎	藎		26F8D 艸 140.13	藎	藎	26FA0 艸 140.13	藎	藎	
	UCS2003	T7-3B28			UCS2003	TF-5C4F		UCS2003	V0-4774	

26FA1 𦵑 140.13 UCS2003	𦵑 140.13 TF-5C4E	𦵑 140.13 H-FBBD	26FB5 𦵑 140.14 UCS2003	𦵑 140.14 GKX-1063.20	𦵑 140.14 T5-6425	26FC7 𦵑 140.14 UCS2003	𦵑 140.14 GKX-1064.13	
26FA2 𦵒 140.13 UCS2003	𦵒 140.13 V3-374E		26FB6 𦵒 140.14 UCS2003	𦵒 140.14 GKX-1063.26	𦵒 140.14 T5-637E	26FC8 𦵒 140.14 UCS2003	𦵒 140.14 GKX-1064.14	𦵒 140.14 T7-424D
26FA3 𦵓 140.13 UCS2003	𦵓 140.13 V2-8262		26FB7 𦵓 140.14 UCS2003	𦵓 140.14 GKX-1063.27	𦵓 140.14 T7-4230	26FC9 𦵓 140.14 UCS2003	𦵓 140.14 GKX-1064.17	𦵓 140.14 T4-5D30
26FA4 𦵔 140.13 UCS2003	𦵔 140.13 V2-8263		26FB8 𦵔 140.14 UCS2003	𦵔 140.14 GKX-1063.29	𦵔 140.14 T5-6421	26FCA 𦵔 140.14 UCS2003	𦵔 140.14 GKX-1064.18	𦵔 140.14 T5-6431
26FA5 𦵕 140.13 UCS2003	𦵕 140.13 V2-8264		26FB9 𦵕 140.14 UCS2003	𦵕 140.14 GKX-1063.30	𦵕 140.14 T5-6429	26FCB 𦵕 140.14 UCS2003	𦵕 140.14 GKX-1064.19	𦵕 140.14 T4-5D2E
26FA6 𦵖 140.13 UCS2003	𦵖 140.13 GHZ-53303.07		26FBA 𦵖 140.14 UCS2003	𦵖 140.14 GKX-1063.35	𦵖 140.14 T5-6436	26FCC 𦵖 140.14 UCS2003	𦵖 140.14 GKX-1064.21	𦵖 140.14 T4-5D26
26FA7 𦵗 140.13 UCS2003	𦵗 140.13 TF-5755		26FBB 𦵗 140.14 UCS2003	𦵗 140.14 GKX-1063.37	𦵗 140.14 T5-6439	26FCD 𦵗 140.14 UCS2003	𦵗 140.14 GKX-1064.24	𦵗 140.14 T4-5D2A
26FA8 𦵘 140.13 UCS2003	𦵘 140.13 GHZ-53298.04		26FBC 𦵘 140.14 UCS2003	𦵘 140.14 GKX-1063.39	𦵘 140.14 T7-4236	26FCE 𦵘 140.14 UCS2003	𦵘 140.14 GKX-1064.25	𦵘 140.14 T5-6434
26FA9 𦵙 140.13 UCS2003	𦵙 140.13 GHZ-80036.18		26FBD 𦵙 140.14 UCS2003	𦵙 140.14 GKX-1063.40	𦵙 140.14 T5-6433	26FCF 𦵙 140.14 UCS2003	𦵙 140.14 GKX-1064.28	𦵙 140.14 T5-6432
26FAA 𦵚 140.14 UCS2003	𦵚 140.14 TF-635B		26FBE 𦵚 140.14 UCS2003	𦵚 140.14 GKX-1063.41	𦵚 140.14 T7-4246	26FD0 𦵚 140.14 UCS2003	𦵚 140.14 GKX-1064.30	𦵚 140.14 T7-423E
26FAB 𦵛 140.14 UCS2003	𦵛 140.14 GKX-1062.53		26FBF 𦵛 140.14 UCS2003	𦵛 140.14 GKX-1064.01	𦵛 140.14 T4-5D22	26FD1 𦵛 140.14 UCS2003	𦵛 140.14 GKX-1064.32	𦵛 140.14 T7-4F46
26FAC 𦵜 140.14 UCS2003	𦵜 140.14 GKX-1062.54	𦵜 140.14 T5-642C	26FC0 𦵜 140.14 UCS2003	𦵜 140.14 GKX-1064.02	𦵜 140.14 T5-5E27	26FD2 𦵜 140.14 UCS2003	𦵜 140.14 GKX-1064.33	𦵜 140.14 T7-423A
26FAD 𦵝 140.14 UCS2003	𦵝 140.14 GKX-1063.01	𦵝 140.14 T7-424B	26FC1 𦵝 140.14 UCS2003	𦵝 140.14 GKX-1064.03	𦵝 140.14 T5-6438	26FD3 𦵝 140.14 UCS2003	𦵝 140.14 GKX-1064.34	𦵝 140.14 T7-4237
26FAE 𦵞 140.14 UCS2003	𦵞 140.14 GKX-1063.05	𦵞 140.14 T4-5D24	26FC2 𦵞 140.14 UCS2003	𦵞 140.14 GKX-1064.05	𦵞 140.14 T5-6426	26FD4 𦵞 140.15 UCS2003	𦵞 140.15 GKX-1064.35	𦵞 140.15 T4-5D2F
26FAF 𦵟 140.14 UCS2003	𦵟 140.14 GKX-1063.06	𦵟 140.14 T7-424C	26FC3 𦵟 140.14 UCS2003	𦵟 140.14 GKX-1064.09	𦵟 140.14 T5-6430	26FD5 𦵟 140.15 UCS2003	𦵟 140.15 GKX-1064.37	𦵟 140.15 T7-4944
26FB0 𦵠 140.14 UCS2003	𦵠 140.14 GKX-1063.09	𦵠 140.14 T5-6422	26FC4 𦵠 140.14 UCS2003	𦵠 140.14 GKX-1064.10	𦵠 140.14 T7-423D	26FD6 𦵠 140.14 UCS2003	𦵠 140.14 GKX-1064.38	𦵠 140.14 T5-642B
26FB1 𦵡 140.14 UCS2003	𦵡 140.14 GKX-1063.11	𦵡 140.14 T4-5D25	26FC5 𦵡 140.14 UCS2003	𦵡 140.14 GKX-1064.11	𦵡 140.14 T5-6424	26FD7 𦵡 140.14 UCS2003	𦵡 140.14 GKX-1064.39	𦵡 140.14 T7-4233
26FB2 𦵢 140.14 UCS2003	𦵢 140.14 GKX-1063.13	𦵢 140.14 T5-5E26	26FC6 𦵢 140.14 UCS2003	𦵢 140.14 GKX-1064.12	𦵢 140.14 T5-642E	26FD8 𦵢 140.14 UCS2003	𦵢 140.14 GKX-1064.40	𦵢 140.14 T7-4245
26FB3 𦵣 140.14 UCS2003	𦵣 140.14 GKX-1063.15	𦵣 140.14 T5-642F				26FD9 𦵣 140.14 UCS2003	𦵣 140.14 GKX-1064.41	𦵣 140.14 T7-4249
26FB4 𦵤 140.14 UCS2003	𦵤 140.14 GKX-1063.17	𦵤 140.14 T7-4248				26FDA 𦵤 140.14 UCS2003	𦵤 140.14 G4K	

26FDB 艸 140.14 UCS2003	蓊 G4K	26FEF 艸 140.14 UCS2003	蒨 TF-604C	27003 艸 140.14 UCS2003	蔌 GHZ-53312.01	
26FDC 艸 140.14 UCS2003	蕘 GHC	26FF0 艸 140.14 UCS2003	蕤 TF-604F	27004 艸 140.14 UCS2003	蔎 GHZ-53312.12	蔎 T4-5D27
26FDD 艸 140.15 UCS2003	蕘 GHC	26FF1 艸 140.14 UCS2003	蕘 TF-6050	27005 艸 140.14 UCS2003	蕘 GHZ-53313.02	蕘 T7-4240
26FDE 艸 140.14 UCS2003	蕘 H-9843	26FF2 艸 140.14 UCS2003	蕘 TF-6051	27006 艸 140.14 UCS2003	蕘 GHZ-53313.05	蕘 T5-6427
26FDF 艸 140.14 UCS2003	蕘 H-96C5	26FF3 艸 140.14 UCS2003	蕘 TF-6052	27007 艸 140.14 UCS2003	蕘 GHZ-53313.06	蕘 T7-4241
26FE0 艸 140.14 UCS2003	蕘 T4-5D2D	26FF4 艸 140.14 UCS2003	蕘 TF-6053	27008 艸 140.14 UCS2003	蕘 GHZ-53314.06	
26FE1 艸 140.13 UCS2003	蕘 T7-3B26	26FF5 艸 140.14 UCS2003	蕘 TF-6054	27009 艸 140.14 UCS2003	蕘 GHZ-53316.06	
26FE2 艸 140.14 UCS2003	蕘 T7-4232	26FF6 艸 140.14 UCS2003	蕘 J4-7721	2700A 艸 140.14 UCS2003	蕘 GHZ-53317.04	
26FE3 艸 140.14 UCS2003	蕘 T7-4234	26FF7 艸 140.14 UCS2003	蕘 J4-7722	2700B 艸 140.14 UCS2003	蕘 GHZ-80036.26	
26FE4 艸 140.14 UCS2003	蕘 T7-4235	26FF8 艸 140.13 UCS2003	蕘 J4-767E	2700C 艸 140.14 UCS2003	蕘 GHZ-80036.27	
26FE5 艸 140.14 UCS2003	蕘 T7-423F	26FF9 艸 140.14 UCS2003	蕘 TF-6055	2700D 艸 140.14 UCS2003	蕘 GHZ-80036.28	蕘 T7-4933
26FE6 艸 140.14 UCS2003	蕘 T7-4242	26FFA 艸 140.14 UCS2003	蕘 TF-6056	2700E 艸 140.14 UCS2003	蕘 K4-00C5	蕘 H-89BC
26FE7 艸 140.14 UCS2003	蕘 T7-4244	26FFB 艸 140.14 UCS2003	蕘 TF-6057	2700F 艸 140.14 UCS2003	蕘 V2-8268	
26FE8 艸 140.14 UCS2003	蕘 T7-424A	26FFC 艸 140.14 UCS2003	蕘 TF-6058	27010 艸 140.14 UCS2003	蕘 V0-4265	
26FE9 艸 140.14 UCS2003	蕘 T7-424E	26FFD 艸 140.14 UCS2003	蕘 TF-6059	27011 艸 140.14 UCS2003	蕘 V2-8269	
26FEA 艸 140.14 UCS2003	蕘 T7-424F	26FFE 艸 140.14 UCS2003	蕘 TF-605A	27012 艸 140.14 UCS2003	蕘 V0-4266	
26FEB 艸 140.14 UCS2003	蕘 TF-6048	26FFF 艸 140.14 UCS2003	蕘 TF-605B	27013 艸 140.14 UCS2003	蕘 V0-4267	
26FEC 艸 140.14 UCS2003	蕘 TF-6049	27000 艸 140.14 UCS2003	蕘 TF-605C	27014 艸 140.14 UCS2003	蕘 GHZ-53314.09	蕘 T5-6435
26FED 艸 140.14 UCS2003	蕘 TF-604A	27001 艸 140.14 UCS2003	蕘 TF-605E	27015 艸 140.14 UCS2003	蕘 GHZ-53309.03	蕘 T5-642A
26FEE 艸 140.14 UCS2003	蕘 TF-604B	27002 艸 140.14 UCS2003	蕘 TF-605F	27016 艸 140.14 UCS2003	蕘 GHZ-53313.10	蕘 T4-5D29

2704B 艸 140.15	蕞	蕞	蕞	2705E 艸 140.15	蕞	蕞	27072 艸 140.15	蕞	蕞
	UCS2003	GKX-1066.34	T5-693C		UCS2003	TF-6357		UCS2003	GHZ-80036.29
	蕞			2705F 艸 140.15	蕞	蕞	27073 艸 140.15	蕞	蕞
	H-9CA3				UCS2003	TF-6358		UCS2003	GHZ-80036.30
2704C 艸 140.15	蕞	蕞	蕞	27060 艸 140.15	蕞	蕞	27074 艸 140.15	蕞	蕞
	UCS2003	GKX-1066.35	T7-4949		UCS2003	TF-6359		UCS2003	V0-4268
2704D 艸 140.15	蕞	蕞	蕞	27061 艸 140.15	蕞	蕞	27075 艸 140.15	蕞	蕞
	UCS2003	GKX-1066.36	T7-4940		UCS2003	TF-635A		UCS2003	V3-3750
2704E 艸 140.15	蕞	蕞		27062 艸 140.15	蕞	蕞	27076 艸 140.15	蕞	蕞
	UCS2003	GKX-1066.37			UCS2003	TF-635C		UCS2003	V0-4269
2704F 艸 140.15	蕞	蕞		27063 艸 140.15	蕞	蕞	27077 艸 140.15	蕞	蕞
	UCS2003	T7-493F			UCS2003	TF-635D		UCS2003	V0-474A
27050 艸 140.15	蕞	蕞		27064 艸 140.15	蕞	蕞	27078 艸 140.15	蕞	蕞
	UCS2003	G4K			UCS2003	TF-635E		UCS2003	V2-8260
27051 艸 140.15	蕞	蕞		27065 艸 140.15	蕞	蕞	27079 艸 140.15	蕞	蕞
	UCS2003	T7-4936			UCS2003	TF-635F		UCS2003	V2-8265
27052 艸 140.15	蕞	蕞		27066 艸 140.15	蕞	蕞	2707A 艸 140.15	蕞	蕞
	UCS2003	H-924B			UCS2003	TF-6360		UCS2003	V2-826D
27053 艸 140.15	蕞	蕞		27067 艸 140.15	蕞	蕞	2707B 艸 140.16	蕞	蕞
	UCS2003	H-984A			UCS2003	TF-6361		UCS2003	T7-4F5E
27054 艸 140.15	蕞	蕞		27068 艸 140.15	蕞	蕞	2707C 艸 140.16	蕞	蕞
	UCS2003	T7-4937			UCS2003	TF-6362		UCS2003	GKX-1066.38
27055 艸 140.15	蕞	蕞		27069 艸 140.15	蕞	蕞	2707D 艸 140.16	蕞	蕞
	UCS2003	T7-493A			UCS2003	TF-6363		UCS2003	GKX-1066.39
27056 艸 140.15	蕞	蕞		2706A 艸 140.15	蕞	蕞	2707E 艸 140.16	蕞	蕞
	UCS2003	T7-4948			UCS2003	TF-6364		UCS2003	GKX-1066.43
27057 艸 140.15	蕞	蕞		2706B 艸 140.15	蕞	蕞	2707F 艸 140.16	蕞	蕞
	UCS2003	T7-4950			UCS2003	TF-6365		UCS2003	GKX-1066.44
27058 艸 140.15	蕞	蕞		2706C 艸 140.15	蕞	蕞	27080 艸 140.16	蕞	蕞
	UCS2003	T7-4952			UCS2003	TF-6366		UCS2003	GKX-1067.03
27059 艸 140.15	蕞	蕞		2706D 艸 140.15	蕞	蕞	27081 艸 140.16	蕞	蕞
	UCS2003	TF-6351			UCS2003	TF-6367		UCS2003	GKX-1067.04
2705A 艸 140.15	蕞	蕞		2706E 艸 140.15	蕞	蕞	蕞	蕞	蕞
	UCS2003	TF-6352			UCS2003	TF-6368		V2-826F	
2705B 艸 140.15	蕞	蕞		2706F 艸 140.15	蕞	蕞	27082 艸 140.16	蕞	蕞
	UCS2003	TF-6354			UCS2003	TF-6369		UCS2003	GKX-1067.05
2705C 艸 140.15	蕞	蕞		27070 艸 140.15	蕞	蕞	27083 艸 140.16	蕞	蕞
	UCS2003	TF-6355			UCS2003	GHZ-53321.07		UCS2003	GKX-1067.06
2705D 艸 140.15	蕞	蕞		27071 艸 140.15	蕞	蕞	蕞	蕞	蕞
	UCS2003	TF-6356			UCS2003	GHZ-53322.03			T4-6439

27084 𧄀 140.16 UCS2003 V2-826E	𧄁 140.16 GKX-1067.08	𧄂 140.16 T7-4F58	27096 𧄆 140.16 UCS2003	𧄇 140.16 GKX-1068.23	𧄈 140.16 T7-4F53	270AA 𧄉 140.16 UCS2003	𧄊 140.16 GKX-1069.04	
27085 𧄃 140.16 UCS2003	𧄄 140.16 GKX-1067.10	𧄅 140.16 T5-6D46	27097 𧄉 140.16 UCS2003	𧄊 140.16 GKX-1068.24	𧄋 140.16 T7-4F62	270AB 𧄌 140.16 UCS2003	𧄍 140.16 GKX-1069.06	
27086 𧄆 140.16 UCS2003	𧄇 140.16 GKX-1067.23	𧄈 140.16 T4-6435	27098 𧄌 140.16 UCS2003	𧄍 140.16 GKX-1068.25	𧄎 140.16 T7-4F5B	270AC 𧄏 140.16 UCS2003	𧄐 140.16 G4K	
27087 𧄉 140.16 UCS2003	𧄊 140.16 GKX-1067.25		27099 𧄏 140.16 UCS2003	𧄐 140.16 GKX-1068.26	𧄑 140.16 T7-493B	270AD 𧄒 140.16 UCS2003	𧄓 140.16 GHC	𧄔 140.16 VU-270AD
27088 𧄋 140.16 UCS2003	𧄌 140.16 GKX-1067.28	𧄍 140.16 T5-6D3F	2709A 𧄒 140.16 UCS2003	𧄓 140.16 GKX-1068.28	𧄔 140.16 T7-4F65	270AE 𧄕 140.16 UCS2003	𧄖 140.16 H-9E9B	
27089 𧄎 140.16 UCS2003	𧄏 140.16 GKX-1067.29	𧄐 140.16 T5-707E	2709B 𧄕 140.16 UCS2003	𧄖 140.16 GKX-1068.29	𧄗 140.16 T5-6D43	270AF 𧄘 140.16 UCS2003	𧄙 140.16 H-9C02	
2708A 𧄑 140.16 UCS2003	𧄒 140.16 GKX-1068.01	𧄓 140.16 T7-4F5F	2709C 𧄘 140.16 UCS2003	𧄙 140.16 GKX-1068.30	𧄚 140.16 T4-642E	270B0 𧄛 140.16 UCS2003	𧄜 140.16 T7-4F52	
2708B 𧄔 140.16 UCS2003	𧄕 140.16 GKX-1068.03	𧄖 140.16 T5-6D3B	2709D 𧄛 140.16 UCS2003	𧄜 140.16 GKX-1068.31	𧄝 140.16 T7-4F59	270B1 𧄞 140.16 UCS2003	𧄟 140.16 T7-4F56	
2708C 𧄗 140.16 UCS2003	𧄘 140.16 GKX-1068.04	𧄙 140.16 T7-4F51	2709E 𧄞 140.16 UCS2003	𧄟 140.16 GKX-1068.33	𧄠 140.16 T5-6D3D	270B2 𧄡 140.16 UCS2003	𧄢 140.16 T7-4F57	
2708D 𧄚 140.16 UCS2003	𧄛 140.16 GKX-1068.06	𧄜 140.16 T7-4F50	2709F 𧄡 140.16 UCS2003	𧄢 140.16 GKX-1068.34	𧄣 140.16 T7-4F66	270B3 𧄤 140.16 UCS2003	𧄥 140.16 T7-4F5C	
2708E 𧄝 140.16 UCS2003	𧄞 140.16 GKX-1068.08	𧄟 140.16 T7-4F4C	270A0 𧄥 140.16 UCS2003	𧄦 140.16 GKX-1068.35		270B4 𧄧 140.16 UCS2003	𧄨 140.16 T7-4F63	
2708F 𧄟 140.16 UCS2003	𧄠 140.16 GKX-1068.12	𧄡 140.16 T5-6D3E	270A1 𧄧 140.16 UCS2003	𧄨 140.16 GKX-1068.37	𧄩 140.16 T7-4F5A	270B5 𧄪 140.16 UCS2003	𧄫 140.16 T7-4F64	
27090 𧄢 140.16 UCS2003	𧄣 140.16 GKX-1068.16	𧄤 140.16 T5-6D45	270A2 𧄪 140.16 UCS2003	𧄫 140.16 GKX-1068.38		270B6 𧄬 140.16 UCS2003	𧄭 140.16 TF-6579	
27091 𧄥 140.16 UCS2003	𧄦 140.16 GKX-1068.17	𧄧 140.16 T7-4F4D	270A3 𧄭 140.16 UCS2003	𧄮 140.16 GKX-1068.39	𧄯 140.16 T5-6931	270B7 𧄰 140.16 UCS2003	𧄱 140.16 TF-657A	
27092 𧄩 140.16 UCS2003	𧄪 140.16 GKX-1068.19	𧄫 140.16 T4-6431	270A4 𧄰 140.16 UCS2003	𧄱 140.16 GKX-1068.40	𧄲 140.16 T7-5467	270B8 𧄳 140.16 UCS2003	𧄴 140.16 TF-657B	
27093 𧄬 140.16 UCS2003	𧄭 140.16 GKX-1068.20	𧄮 140.16 T7-4F67	270A5 𧄳 140.16 UCS2003	𧄴 140.16 GKX-1068.41	𧄵 140.16 T7-5869	270B9 𧄶 140.16 UCS2003	𧄷 140.16 TF-657C	
27094 𧄯 140.16 UCS2003	𧄰 140.16 GKX-1068.21	𧄱 140.16 T5-6D3C	270A6 𧄶 140.16 UCS2003	𧄷 140.16 GKX-1068.42		270BA 𧄸 140.16 UCS2003	𧄹 140.16 TF-657D	
27095 𧄲 140.16 UCS2003	𧄳 140.16 GKX-1068.22	𧄴 140.16 T7-4F4B	270A7 𧄹 140.16 UCS2003	𧄺 140.16 GKX-1069.01	𧄻 140.16 T7-4F49	270BB 𧄼 140.16 UCS2003	𧄽 140.16 TF-657E	
			270A8 𧄼 140.16 UCS2003	𧄽 140.16 GKX-1069.02	𧄾 140.16 T5-6D3A	270BC 𧄿 140.16 UCS2003	𧅀 140.16 TF-6621	
			270A9 𧄿 140.16 UCS2003	𧅀 140.16 GKX-1069.03	𧅁 140.16 T5-6D48			

270BD 艸 140.16 UCS2003	蕲	蕲	270D0 艸 140.17 UCS2003	藟	藟	藟	270E1 艸 140.17 UCS2003	藻	藻	藻
	TF-6622			GKX-1069.16		T4-6935		GKX-1070.16		T7-5453
270BE 艸 140.16 UCS2003	藜	藜					270E2 艸 140.17 UCS2003	蘆	蘆	蘆
	TF-6623			K6-1058				GKX-1070.17		T5-7126
270BF 艸 140.16 UCS2003	蕊	蕊	270D1 艸 140.17 UCS2003	藟	藟	藟	270E3 艸 140.17 UCS2003	藟	藟	藟
	TF-6624			GKX-1069.18		T5-7128		GKX-1070.18		T7-5462
270C0 艸 140.16 UCS2003	藟	藟	270D2 艸 140.17 UCS2003	藟	藟	藟	270E4 艸 140.17 UCS2003	藟	藟	藟
	TF-6625			GKX-1069.21		T7-5466		GKX-1070.19		T7-5457
270C1 艸 140.16 UCS2003	藟	藟					270E5 艸 140.17 UCS2003	藟	藟	藟
	TF-6626			H-8754				GKX-1070.20		T7-5455
270C2 艸 140.16 UCS2003	藟	藟	270D3 艸 140.17 UCS2003	藟	藟	藟	270E6 艸 140.17 UCS2003	藟	藟	藟
	TF-6627			GKX-1069.22		T7-545F		GKX-1070.21		T7-5460
270C3 艸 140.16 UCS2003	藟	藟	270D4 艸 140.17 UCS2003	藟	藟	藟	270E7 艸 140.17 UCS2003	藟	藟	藟
	TF-6628			GKX-1069.26		T5-7124		GKX-1070.22		T4-672D
270C4 艸 140.16 UCS2003	藟	藟	270D5 艸 140.17 UCS2003	藟	藟	藟	270E8 艸 140.17 UCS2003	藟	藟	藟
	TF-6629			GKX-1069.27		T4-672C		GKX-1070.23		T5-7123
270C5 艸 140.16 UCS2003	藟	藟	270D6 艸 140.17 UCS2003	藟	藟	藟	270E9 艸 140.17 UCS2003	藟	藟	藟
	TF-662A			GKX-1069.29		T4-672A		GKX-1070.25		T5-7129
270C6 艸 140.16 UCS2003	藟	藟	270D7 艸 140.17 UCS2003	藟	藟	藟	270EA 艸 140.17 UCS2003	藟	藟	藟
	TF-662B			GKX-1069.30		T7-5459		GKX-1070.26		T5-712A
270C7 艸 140.16 UCS2003	藟	藟	270D8 艸 140.17 UCS2003	藟	藟	藟	270EB 艸 140.17 UCS2003	藟	藟	藟
	TF-662C			GKX-1069.31		T4-672E		GKX-1070.27		T7-5454
270C8 艸 140.16 UCS2003	藟	藟	270D9 艸 140.17 UCS2003	藟	藟	藟	270EC 艸 140.17 UCS2003	藟	藟	藟
	GHZ-53328.11	藟		GKX-1069.34		T5-7122		GKX-1070.28		T7-545C
270C9 艸 140.16 UCS2003	藟	藟					270ED 艸 140.17 UCS2003	藟	藟	
	GHZ-53329.03	藟		VU-270D9				GKX-1070.29		
270CA 艸 140.16 UCS2003	藟	藟	270DA 艸 140.17 UCS2003	藟	藟	藟	270EE 艸 140.17 UCS2003	藟	藟	藟
	GHZ-80037.01			GKX-1069.38		T7-5464		GKX-1070.30		T7-4F4F
270CB 艸 140.16 UCS2003	藟	藟	270DB 艸 140.17 UCS2003	藟	藟	藟	270EF 艸 140.17 UCS2003	藟	藟	藟
	V2-8270			GKX-1070.01		T5-7125		GKX-1070.31		T7-545A
270CC 艸 140.15 UCS2003	藟	藟	270DC 艸 140.17 UCS2003	藟	藟	藟	270F0 艸 140.17 UCS2003	藟	藟	藟
	V2-8271			GKX-1070.04		T7-5465		GKX-1070.32		T7-5876
270CD 艸 140.17 UCS2003	藟	藟	270DD 艸 140.17 UCS2003	藟	藟	藟				
	H-8FA7			GKX-1070.05		T4-6729	270F1 艸 140.17 UCS2003	藟	藟	藟
270CE 艸 140.16 UCS2003	藟	藟	270DE 艸 140.17 UCS2003	藟	藟	藟				
	T7-4F60			GKX-1070.10		T5-6D49		GHZ-53331.04		
270CF 艸 140.17 UCS2003	藟	藟	270DF 艸 140.17 UCS2003	藟	藟	藟	270F2 艸 140.17 UCS2003	藟	藟	藟
	GKX-1069.11	藟		GKX-1070.13		T5-7127		G4K		VU-270F2
			270E0 艸 140.17 UCS2003	藟	藟	藟	270F3 艸 140.17 UCS2003	藟	藟	
				GKX-1070.14		T7-545B		GHC		

270F4 𪔤 140.17 UCS2003	𪔤 𪔤 J3-7B49	27108 𪔤 140.17 UCS2003	𪔤 𪔤 V0-4746	2711A 𪔤 140.18 UCS2003	𪔤 𪔤 GKX-1071.10	𪔤 𪔤 T5-7423
270F5 𪔥 140.17 UCS2003	𪔥 𪔥 V3-353C	27109 𪔥 140.17 UCS2003	𪔥 𪔥 𪔥 TF-6840 H-9845	2711B 𪔥 140.18 UCS2003	𪔥 𪔥 GKX-1071.11	𪔥 𪔥 T5-7426
270F6 𪔦 140.17 UCS2003	𪔦 𪔦 V2-8273	2710A 𪔦 140.17 UCS2003	𪔦 𪔦 V0-4775	2711C 𪔦 140.18 UCS2003	𪔦 𪔦 GKX-1071.12	𪔦 𪔦 T7-586F
270F7 𪔧 140.17 UCS2003	𪔧 𪔧 V2-8274	2710B 𪔧 140.17 UCS2003	𪔧 𪔧 T7-5458	2711D 𪔧 140.18 UCS2003	𪔧 𪔧 GKX-1071.13	𪔧 𪔧 T4-6938
270F8 𪔨 140.17 UCS2003	𪔨 𪔨 H-FC5C	2710C 𪔨 140.17 UCS2003	𪔨 𪔨 H-9046	2711E 𪔨 140.18 UCS2003	𪔨 𪔨 GKX-1071.14	𪔨 𪔨 T4-6939
270F9 𪔩 140.17 UCS2003	𪔩 𪔩 T5-7121	2710D 𪔩 140.18 UCS2003	𪔩 𪔩 𪔩 GKX-1070.33 T5-7424	2711F 𪔩 140.18 UCS2003	𪔩 𪔩 GKX-1071.15	𪔩 𪔩 T7-586E
270FA 𪔪 140.17 UCS2003	𪔪 𪔪 T7-5456	2710E 𪔪 140.18 UCS2003	𪔪 𪔪 𪔪 J4-7733 VU-2710D H-8CD1	27120 𪔪 140.18 UCS2003	𪔪 𪔪 GKX-1071.16	𪔪 𪔪 T4-6934
270FB 𪔫 140.17 UCS2003	𪔫 𪔫 T7-545D	2710F 𪔫 140.18 UCS2003	𪔫 𪔫 𪔫 GKX-1070.35 T4-6936	27121 𪔫 140.18 UCS2003	𪔫 𪔫 GKX-1071.17	𪔫 𪔫 T7-5873
270FC 𪔬 140.17 UCS2003	𪔬 𪔬 T7-5461	27110 𪔬 140.18 UCS2003	𪔬 𪔬 𪔬 GKX-1070.40 T5-7425	27122 𪔬 140.18 UCS2003	𪔬 𪔬 GKX-1071.18	𪔬 𪔬 T7-586B
270FD 𪔭 140.17 UCS2003	𪔭 𪔭 𪔭 TF-6838 V2-8272	27111 𪔭 140.18 UCS2003	𪔭 𪔭 𪔭 GKX-1070.41 T5-7427	27123 𪔭 140.18 UCS2003	𪔭 𪔭 GKX-1071.19	𪔭 𪔭 T7-5878
270FE 𪔮 140.17 UCS2003	𪔮 𪔮 TF-683A	27112 𪔮 140.18 UCS2003	𪔮 𪔮 VU-27110	27124 𪔮 140.18 UCS2003	𪔮 𪔮 GKX-1071.20	
270FF 𪔯 140.17 UCS2003	𪔯 𪔯 TF-683B	27113 𪔯 140.18 UCS2003	𪔯 𪔯 𪔯 GKX-1070.43 T5-7428	27125 𪔯 140.18 UCS2003	𪔯 𪔯 G4K	
27100 𪔰 140.17 UCS2003	𪔰 𪔰 TF-683C	27114 𪔰 140.18 UCS2003	𪔰 𪔰 𪔰 GKX-1070.44 T7-5870	27126 𪔰 140.18 UCS2003	𪔰 𪔰 H-FEFA	
27101 𪔱 140.17 UCS2003	𪔱 𪔱 TF-683D	27115 𪔱 140.18 UCS2003	𪔱 𪔱 𪔱 GKX-1070.45 T5-7429	27127 𪔱 140.18 UCS2003	𪔱 𪔱 H-9560	
27102 𪔲 140.17 UCS2003	𪔲 𪔲 TF-683E	27116 𪔲 140.18 UCS2003	𪔲 𪔲 𪔲 GKX-1071.01 T4-693B	27128 𪔲 140.18 UCS2003	𪔲 𪔲 T7-586A	
27103 𪔳 140.17 UCS2003	𪔳 𪔳 TF-683F	27117 𪔳 140.18 UCS2003	𪔳 𪔳 𪔳 GKX-1071.04 T4-693A	27129 𪔳 140.18 UCS2003	𪔳 𪔳 T7-586C	
27104 𪔴 140.17 UCS2003	𪔴 𪔴 TF-6841	27118 𪔴 140.18 UCS2003	𪔴 𪔴 𪔴 GKX-1071.06 T7-5877	2712A 𪔴 140.18 UCS2003	𪔴 𪔴 T7-5871	
27105 𪔵 140.17 UCS2003	𪔵 𪔵 TF-6842	27119 𪔵 140.18 UCS2003	𪔵 𪔵 𪔵 GKX-1071.07 T7-5875	2712B 𪔵 140.18 UCS2003	𪔵 𪔵 T7-5874	
27106 𪔶 140.17 UCS2003	𪔶 𪔶 TF-6843	27119 𪔶 140.18 UCS2003	𪔶 𪔶 𪔶 GKX-1071.08 T7-586D	2712C 𪔶 140.18 UCS2003	𪔶 𪔶 TF-6968	
27107 𪔷 140.17 UCS2003	𪔷 𪔷 TF-6844	27119 𪔷 140.18 UCS2003	𪔷 𪔷 𪔷 GKX-1071.09 T7-5C53	2712D 𪔷 140.18 UCS2003	𪔷 𪔷 TF-696B	

2712E 艸 140.18 UCS2003 TF-696C	藿 藿	27141 艸 140.19 UCS2003 GKX-1071.45 T7-5C51	藿 藿 藿	27155 艸 140.19 UCS2003 V2-8275	藿 藿
2712F 艸 140.18 UCS2003 GHZ-80037.02	藿 藿	27142 艸 140.19 UCS2003 GKX-1071.46 T7-5C5B	藿 藿 藿	27156 艸 140.20 UCS2003 GKX-1072.09 T5-7823	藿 藿 藿
27130 艸 140.18 UCS2003 GHZ-80037.03	藿 藿	27143 艸 140.19 UCS2003 GKX-1071.47 T5-7642	藿 藿 藿	27157 艸 140.20 UCS2003 GKX-1072.10 T5-7822	藿 藿 藿
27131 艸 140.18 UCS2003 K4-00C6	藿 藿	27144 艸 140.19 UCS2003 GKX-1071.48 T5-7940	藿 藿 藿	27158 艸 140.20 UCS2003 GKX-1072.11 T5-7821	藿 藿 藿
27132 艸 140.18 UCS2003 V0-426D	藿 藿	27145 艸 140.19 UCS2003 GKX-1071.49 T7-5C55	藿 藿 藿	27159 艸 140.20 UCS2003 GKX-1072.13 T7-5F40	藿 藿 藿
27133 艸 140.18 UCS2003 V3-3754	藿 藿	27146 艸 140.19 UCS2003 GKX-1071.50 T5-7644	藿 藿 藿	2715A 艸 140.20 UCS2003 GKX-1072.14 T5-7824	藿 藿 藿
27134 艸 140.18 UCS2003 V0-426E	藿 藿	27147 艸 140.19 UCS2003 GKX-1072.01 T7-5C57	藿 藿 藿	2715B 艸 140.20 UCS2003 GKX-1072.16 T7-5F42	藿 藿 藿
27135 艸 140.18 UCS2003 V3-3753	藿 藿	27148 艸 140.19 UCS2003 GKX-1072.02 T7-5C58	藿 藿 藿	2715C 艸 140.20 UCS2003 GKX-1072.17 T7-5F46	藿 藿 藿
27136 艸 140.19 UCS2003 GKX-1071.24 T7-5C4F	藿 藿 藿	27149 艸 140.19 UCS2003 GKX-1072.03 T7-5C4D	藿 藿 藿	2715D 艸 140.20 UCS2003 GKX-1072.18 T7-5F43	藿 藿 藿
27137 艸 140.19 UCS2003 GKX-1071.25 T7-5C5A	藿 藿 藿	2714A 艸 140.19 UCS2003 GKX-1072.04 T7-5C50	藿 藿 藿	2715E 艸 140.20 UCS2003 GKX-1072.19 T7-5F44	藿 藿 藿
27138 艸 140.19 UCS2003 GKX-1071.26 T4-6A75	藿 藿 藿	2714B 艸 140.19 UCS2003 GKX-1072.05 T5-7641	藿 藿 藿	2715F 艸 140.20 UCS2003 GKX-1072.20 T7-5F49	藿 藿 藿
27139 艸 140.19 UCS2003 GKX-1071.32 T5-7640	藿 藿 藿	2714C 艸 140.19 UCS2003 GKX-1072.06 T7-5C56	藿 藿 藿	27160 艸 140.20 UCS2003 GKX-1072.21 T7-5F41	藿 藿 藿
2713A 艸 140.19 UCS2003 GKX-1071.33 T4-6A74	藿 藿 藿	2714D 艸 140.19 UCS2003 GKX-1072.07 T7-5C54	藿 藿 藿	27161 艸 140.20 UCS2003 GKX-1072.22 T7-5F47	藿 藿 藿
2713B 艸 140.19 UCS2003 GKX-1071.36 T5-763F	藿 藿 藿	2714E 艸 140.19 UCS2003 T7-5C52	藿 藿 藿	27162 艸 140.20 UCS2003 GKX-1072.23 T5-7942	藿 藿 藿
2713C 艸 140.19 UCS2003 GKX-1071.39 T4-6A71	藿 藿 藿	2714F 艸 140.19 UCS2003 T7-5C59	藿 藿 藿	27163 艸 140.20 UCS2003 GKX-1072.24	藿 藿 藿
2713D 艸 140.19 UCS2003 GKX-1071.41 T4-6A73	藿 藿 藿	27150 艸 140.19 UCS2003 TF-6A6D	藿 藿 藿	27164 艸 140.20 UCS2003 H-9F48	藿 藿 藿
2713E 艸 140.19 UCS2003 GKX-1071.42 T4-6A72	藿 藿 藿	27151 艸 140.19 UCS2003 TF-6A6E	藿 藿 藿	27165 艸 140.20 UCS2003 H-9247	藿 藿 藿
2713F 艸 140.19 UCS2003 GKX-1071.43 T4-6A70	藿 藿 藿	27152 艸 140.19 UCS2003 TF-6A6F	藿 藿 藿	27166 艸 140.20 UCS2003 TF-6B60	藿 藿 藿
27140 艸 140.19 UCS2003 GKX-1071.44 T5-7643	藿 藿 藿	27153 艸 140.19 UCS2003 GHZ-53337.14 T7-5C4E	藿 藿 藿	27167 艸 140.20 UCS2003 TF-6B61	藿 藿 藿
		27154 艸 140.19 UCS2003 TF-696A	藿 藿	27168 艸 140.20 UCS2003 TF-6B63	藿 藿

27169 𦵑 140.20 UCS2003 GHZ-53337.19 T7-5F45	𦵑 𦵑 𦵑	2717D 𦵑 140.22 UCS2003 GKX-1072.39 T7-6257	𦵑 𦵑 𦵑	27190 𦵑 140.24 UCS2003 GKX-1072.53 T4-6E35	𦵑 𦵑 𦵑
2716A 𦵒 140.20 UCS2003 GHZ-53337.23 T7-5F48	𦵒 𦵒 𦵒	2717E 𦵑 140.22 UCS2003 GKX-1072.41 T7-6256	𦵑 𦵑 𦵑	27191 𦵑 140.24 UCS2003 GKX-1072.54 T7-6458	𦵑 𦵑 𦵑
2716B 𦵓 140.20 UCS2003 V2-8276	𦵓 𦵓	2717F 𦵑 140.22 UCS2003 GFZ	𦵑 𦵑	27192 𦵑 140.24 UCS2003 GKX-1072.55 T7-6459	𦵑 𦵑 𦵑
2716C 𦵔 140.20 UCS2003 V3-353D	𦵔 𦵔	27180 𦵑 140.22 UCS2003 GHC	𦵑 𦵑	27193 𦵑 140.33 UCS2003 GKX-1072.59 T5-7C49	𦵑 𦵑 𦵑
2716D 𦵕 140.20 UCS2003 V0-4776	𦵕 𦵕	27181 𦵑 140.22 UCS2003 T7-6258	𦵑 𦵑	27194 𦵑 140.25 UCS2003 GKX-1072.60 T7-6540	𦵑 𦵑 𦵑
2716E 𦵖 140.21 UCS2003 GKX-1072.26 T5-7943	𦵖 𦵖 𦵖	27182 𦵑 140.22 UCS2003 GHZ-53339.13	𦵑 𦵑	27195 𦵑 140.25 UCS2003 GKX-1072.61 T5-7B66	𦵑 𦵑 𦵑
2716F 𦵗 140.21 UCS2003 GKX-1072.30 T7-6255	𦵗 𦵗 𦵗	27183 𦵑 140.22 UCS2003 GHZ-53339.15 T7-6254	𦵑 𦵑 𦵑	27196 𦵑 140.26 UCS2003 GKX-1072.62 T7-6560	𦵑 𦵑 𦵑
27170 𦵘 140.21 UCS2003 GKX-1072.31 T5-7941	𦵘 𦵘 𦵘	27184 𦵑 140.22 UCS2003 V2-8278	𦵑 𦵑	27197 𦵑 140.27 UCS2003 GKX-1072.63 T7-6576	𦵑 𦵑 𦵑
27171 𦵙 140.21 UCS2003 GKX-1072.32 T7-6253	𦵙 𦵙 𦵙	27185 𦵑 140.22 UCS2003 TF-6C51	𦵑 𦵑	27198 𦵑 140.39 UCS2003 GKX-1072.64 T5-7C4F	𦵑 𦵑 𦵑
27172 𦵚 140.21 UCS2003 GKX-1072.34 T7-613E	𦵚 𦵚 𦵚	27186 𦵑 140.22 示 113.21 UCS2003 GHZ-53339.04 T7-6248	𦵑 𦵑 𦵑	27199 𦵑 140.29 UCS2003 GKX-1072.65 T5-7C3D	𦵑 𦵑 𦵑
27173 𦵛 140.21 UCS2003 GKX-1072.35 T7-613D	𦵛 𦵛 𦵛	27187 𦵑 140.23 UCS2003 GKX-1072.46 T4-6D7A	𦵑 𦵑 𦵑	2719A 𦵑 140.26 UCS2003 T7-655F	𦵑 𦵑 𦵑
27174 𦵜 140.21 UCS2003 T7-613C	𦵜 𦵜	27188 𦵑 140.23 UCS2003 GKX-1072.47 T7-6368	𦵑 𦵑 𦵑	2719B 𦵑 141.2 UCS2003 TF-2865	𦵑 𦵑 𦵑
27175 𦵝 140.24 UCS2003 H-90FB	𦵝 𦵝	27189 𦵑 140.23 UCS2003 GKX-1072.48 T5-7A72	𦵑 𦵑 𦵑	2719C 𦵑 141.3 UCS2003 GKX-1073.08 T4-2B3F	𦵑 𦵑 𦵑
27176 𦵞 140.21 UCS2003 TF-6C38	𦵞 𦵞	2718A 𦵑 140.23 UCS2003 GKX-1072.49 T4-6D5F	𦵑 𦵑 𦵑	2719D 𦵑 141.3 UCS2003 GKX-1073.12 T6-3449	𦵑 𦵑 𦵑
27177 𦵟 140.21 UCS2003 TF-6C39	𦵟 𦵟	𦵑 𦵑 𦵑	𦵑 𦵑 𦵑	2719E 𦵑 141.3 UCS2003 GHZ-42820.06 T6-3448	𦵑 𦵑 𦵑
27178 𦵠 140.21 UCS2003 GHZ-53338.17 T7-613F	𦵠 𦵠 𦵠	2718B 𦵑 140.23 UCS2003 T4-6D7C	𦵑 𦵑	2719F 𦵑 141.4 UCS2003 GHC	𦵑 𦵑 𦵑
27179 𦵡 140.21 UCS2003 GHZ-80037.04	𦵡 𦵡	2718C 𦵑 140.23 UCS2003 G4K	𦵑 𦵑	271A0 𦵑 141.4 UCS2003 TF-324E	𦵑 𦵑 𦵑
2717A 𦵢 140.22 UCS2003 GKX-1072.36 T5-7A35	𦵢 𦵢 𦵢	2718D 𦵑 140.23 UCS2003 TF-6C6B	𦵑 𦵑	271A1 𦵑 141.4 UCS2003 GHZ-42819.09	𦵑 𦵑 𦵑
2717B 𦵣 140.22 UCS2003 GKX-1072.37 T5-7A36	𦵣 𦵣 𦵣	2718E 𦵑 140.23 UCS2003 TF-6C6D	𦵑 𦵑	271A2 𦵑 141.4 UCS2003 GHZ-42820.01	𦵑 𦵑 𦵑
2717C 𦵤 140.22 UCS2003 GKX-1072.38 T7-6259	𦵤 𦵤 𦵤	2718F 𦵑 140.24 UCS2003 GKX-1072.51 T5-7B46	𦵑 𦵑 𦵑	271A3 𦵑 141.5 UCS2003 GKX-1073.20 T5-3536	𦵑 𦵑 𦵑

271A4 𠂔 141.5 UCS2003 GKX-1073.22 T5-3534	𠂔 𠂔 𠂔	271B8 𠂔 141.6 UCS2003 GHZ-42821.07	𠂔 𠂔	271CC 𠂔 141.8 UCS2003 GHZ-42826.02	𠂔 𠂔
271A5 𠂕 141.5 UCS2003 GKX-1073.23 T4-3477	𠂕 𠂕 𠂕	271B9 𠂔 141.6 UCS2003 GHZ-42821.08	𠂔 𠂔	271CD 𠂔 141.8 UCS2003 GHZ-42826.03 T4-466E	𠂔 𠂔 𠂔
271A6 𠂖 141.5 UCS2003 GKX-1073.24 T4-3476	𠂖 𠂖 𠂖	271BA 𠂔 141.7 UCS2003 GKX-1074.19 T5-4255	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔	𠂔 𠂔 VU-271CD H-9CA4
271A7 𠂗 141.5 UCS2003 GKX-1074.05 T6-4441	𠂗 𠂗 𠂗	271BB 𠂔 141.7 UCS2003 GKX-1074.22 T5-4251	𠂔 𠂔 𠂔	271CE 𠂔 141.8 UCS2003 GHZ-42826.04	𠂔 𠂔
271A8 𠂘 141.5 UCS2003 GKX-1074.06 T4-3478	𠂘 𠂘 𠂘	271BC 𠂔 141.7 UCS2003 GKX-1074.27 T5-4252	𠂔 𠂔 𠂔	271CF 𠂔 141.9 UCS2003 GKX-1075.16	𠂔 𠂔
271A9 𠂙 141.5 UCS2003 GKX-1074.07 T6-4442	𠂙 𠂙 𠂙	271BD 𠂔 141.7 UCS2003 GKX-1075.01 T6-576B	𠂔 𠂔 𠂔	271D0 𠂔 141.9 UCS2003 GKX-1075.19 T7-2829	𠂔 𠂔 𠂔
271AA 𠂚 141.5 UCS2003 GKX-1074.08 T6-4440	𠂚 𠂚 𠂚	271BE 𠂔 141.7 UCS2003 GKX-1075.02 T6-576A	𠂔 𠂔 𠂔	271D1 𠂔 141.9 UCS2003 GKX-1075.20 T7-2827	𠂔 𠂔 𠂔
271AB 𠂛 141.5 UCS2003 GKX-1074.09 T6-443F	𠂛 𠂛 𠂛	271BF 𠂔 141.7 UCS2003 GKX-1075.03 T6-5769	𠂔 𠂔 𠂔	271D2 𠂔 141.9 UCS2003 GKX-1075.22 T7-325F	𠂔 𠂔 𠂔
271AC 𠂜 141.5 UCS2003 GKX-1074.10 T6-3B63	𠂜 𠂜 𠂜	271C0 𠂔 141.7 UCS2003 G4K	𠂔 𠂔	271D3 𠂔 141.9 UCS2003 GKX-1075.23 T5-504E	𠂔 𠂔 𠂔
271AD 𠂝 141.5 UCS2003 GHZ-42822.05	𠂝 𠂝	271C1 𠂔 141.8 UCS2003 GKX-1075.04 T5-494F	𠂔 𠂔 𠂔	271D4 𠂔 141.9 UCS2003 GKX-1075.24 T7-2826	𠂔 𠂔 𠂔
271AE 𠂞 141.5 UCS2003 GHZ-42822.06	𠂞 𠂞	271C2 𠂔 141.8 UCS2003 GKX-1075.06 T6-6162	𠂔 𠂔 𠂔	271D5 𠂔 141.9 UCS2003 T7-2828	𠂔 𠂔
271AF 𠂟 141.5 UCS2003 GHZ-42820.08	𠂟 𠂟	271C3 𠂔 141.8 UCS2003 GKX-1075.07 T6-6166	𠂔 𠂔 𠂔	271D6 𠂔 141.9 UCS2003 GHC	𠂔 𠂔
271B0 𠂠 141.5 UCS2003 GHZ-42821.01	𠂠 𠂠	271C4 𠂔 141.8 UCS2003 GKX-1075.10 T4-466F	𠂔 𠂔 𠂔	271D7 𠂔 141.9 UCS2003 TF-5179	𠂔 𠂔
271B1 𠂡 141.6 UCS2003 GKX-1074.16 T6-4E3C	𠂡 𠂡 𠂡	271C5 𠂔 141.8 UCS2003 GKX-1075.12 T6-6165	𠂔 𠂔 𠂔	271D8 𠂔 141.9 UCS2003 GHZ-42829.17 T7-2629	𠂔 𠂔 𠂔
271B2 𠂢 141.6 UCS2003 T5-3B71	𠂢 𠂢	271C6 𠂔 141.8 UCS2003 GKX-1075.13 T6-6167	𠂔 𠂔 𠂔	271D9 𠂔 141.9 UCS2003 GHZ-42828.01	𠂔 𠂔
271B3 𠂣 141.6 UCS2003 T6-4E3D	𠂣 𠂣	271C7 𠂔 141.8 UCS2003 GKX-1075.14 T6-6163	𠂔 𠂔 𠂔	271DA 𠂔 141.9 UCS2003 GHZ-42828.03	𠂔 𠂔
271B4 𠂤 141.6 UCS2003 TF-3F22	𠂤 𠂤	271C8 𠂔 141.8 UCS2003 GKX-1075.15 T6-6164	𠂔 𠂔 𠂔	271DB 𠂔 141.9 UCS2003 GHZ-42828.04	𠂔 𠂔
271B5 𠂥 141.6 UCS2003 TF-3F23	𠂥 𠂥	271C9 𠂔 141.8 UCS2003 T5-4950	𠂔 𠂔	271DC 𠂔 141.10 UCS2003 GKX-1075.26 T5-576A	𠂔 𠂔 𠂔
271B6 𠂦 141.6 UCS2003 TF-3F24	𠂦 𠂦	271CA 𠂔 141.8 UCS2003 TF-4C2B VU-271CA	𠂔 𠂔 𠂔	271DD 𠂔 141.10 UCS2003 GKX-1075.28 T5-576B	𠂔 𠂔 𠂔
271B7 𠂧 141.6 UCS2003 GHZ-42821.05	𠂧 𠂧	271CB 𠂔 141.8 UCS2003 TF-4C2C	𠂔 𠂔	271DE 𠂔 141.10 UCS2003 GKX-1075.29 T5-5768	𠂔 𠂔 𠂔

271DF 𪛗 141.10	𪛗	𪛗	𪛗	271F2 𪛗 141.11	𪛗	𪛗	𪛗	27206 𪛗 141.13	𪛗	𪛗	𪛗
	UCS2003	GKX-1075.30	T5-5769		UCS2003	GKX-1075.45	T7-3B39		UCS2003	GKX-1076.03	T7-4956
271E0 𪛘 141.10	𪛘	𪛘	𪛘	271F3 𪛘 141.11	𪛘	𪛘	𪛘	27207 𪛘 141.13	𪛘	𪛘	𪛘
	UCS2003	GKX-1075.32	T4-5335		UCS2003	TF-5C51			UCS2003	GKX-1076.05	T7-4955
271E1 𪛙 141.10	𪛙	𪛙	𪛙	271F4 𪛙 141.11	𪛙	𪛙	𪛙	27208 𪛙 141.13	𪛙	𪛙	𪛙
	UCS2003	GKX-1075.33	T5-5767		UCS2003	TF-5C52			UCS2003	GKX-1076.06	T4-607E
271E2 𪛚 141.10	𪛚	𪛚	𪛚	271F5 𪛚 141.11	𪛚	𪛚	𪛚	27209 𪛚 141.13	𪛚	𪛚	𪛚
	UCS2003	GKX-1075.34	T7-3260		UCS2003	TF-5C53			UCS2003	GKX-1076.07	T7-4957
271E3 𪛛 141.10	𪛛	𪛛	𪛛	271F6 𪛛 141.11	𪛛	𪛛	𪛛	2720A 𪛛 141.13	𪛛	𪛛	
	UCS2003	GKX-1075.35	T7-325C		UCS2003	GHZ-42829.21			UCS2003	GHZ-42831.06	
271E4 𪛜 141.10	𪛜	𪛜	𪛜	271F7 𪛜 141.11	𪛜	𪛜	𪛜	2720B 𪛜 141.14	𪛜	𪛜	𪛜
	UCS2003	GKX-1075.36	T7-325D		UCS2003	GHZ-42829.23			UCS2003	GKX-1076.08	T7-4F69
271E5 𪛝 141.10	𪛝	𪛝	𪛝	271F8 𪛝 141.11	𪛝	𪛝	𪛝	2720C 𪛝 141.14	𪛝	𪛝	
	UCS2003	GKX-1075.37	T4-5338		UCS2003	GHZ-42829.24			UCS2003	GKX-1076.09	
271E6 𪛞 141.10	𪛞	𪛞	𪛞	271F9 𪛞 141.11	𪛞	𪛞	𪛞	2720D 𪛞 141.14	𪛞	𪛞	𪛞
	UCS2003	GKX-1075.38	T4-5337		UCS2003	GHZ-42829.25			UCS2003	GKX-1076.10	T5-6D4A
271E7 𪛟 141.10	𪛟	𪛟	𪛟	271FA 𪛟 141.11	𪛟	𪛟	𪛟	2720E 𪛟 141.14	𪛟	𪛟	𪛟
	UCS2003	GKX-1075.39	T5-576D		UCS2003	GHZ-42831.08			UCS2003	GKX-1076.11	T7-4F6A
271E8 𪛠 141.10	𪛠	𪛠		271FB 𪛠 141.12	𪛠	𪛠	𪛠	2720F 𪛠 141.14	𪛠	𪛠	
	UCS2003	T7-325E			UCS2003	GKX-1075.47	T7-4251		UCS2003	GFZ	
271E9 𪛡 141.10	𪛡	𪛡		271FC 𪛡 141.12	𪛡	𪛡	𪛡	27210 𪛡 184.11	𪛡	𪛡	𪛡
	UCS2003	TF-575D			UCS2003	GKX-1075.48	T5-643D		UCS2003	GHZ-42831.03	T7-4C26
271EA 𪛢 141.10	𪛢	𪛢		271FD 𪛢 141.12	𪛢	𪛢	𪛢	27211 𪛢 141.15	𪛢	𪛢	𪛢
	UCS2003	TF-575E			UCS2003	GKX-1075.50	T4-5D33		UCS2003	GKX-1076.12	T5-712C
271EB 𪛣 141.10	𪛣	𪛣		271FE 𪛣 141.12	𪛣	𪛣	𪛣	27212 𪛣 141.15	𪛣	𪛣	𪛣
	UCS2003	TF-575F			UCS2003	GKX-1075.51	T7-4250		UCS2003	GKX-1076.13	T7-4F68
271EC 𪛤 141.10	𪛤	𪛤		271FF 𪛤 141.12	𪛤	𪛤	𪛤	27213 𪛤 141.15	𪛤	𪛤	𪛤
	UCS2003	T5-576C			UCS2003	GKX-1075.52	T4-5D31		UCS2003	GKX-1076.14	T5-712B
271ED 𪛥 141.10	𪛥	𪛥	𪛥	27200 𪛥 141.12	𪛥	𪛥	𪛥	27214 𪛥 141.15	𪛥	𪛥	
	UCS2003	GHZ-42828.16	T7-325B		UCS2003	GKX-1075.54	T7-4252		UCS2003	GHZ-42832.13	
271EE 𪛦 141.10	𪛦	𪛦		27201 𪛦 141.12	𪛦	𪛦	𪛦	27215 𪛦 141.15	𪛦	𪛦	𪛦
	UCS2003	GHZ-42829.08			UCS2003	GKX-1076.01	T5-643C		UCS2003	GHZ-42832.12	T5-704D
271EF 𪛧 141.10	𪛧	𪛧		27202 𪛧 141.13	𪛧	𪛧	𪛧	27216 𪛧 141.15	𪛧	𪛧	𪛧
	UCS2003	GHZ-42829.09			UCS2003	G4K			UCS2003	GHZ-42832.06	T7-546A
271F0 𪛨 141.10	𪛨	𪛨		27203 𪛨 141.12	𪛨	𪛨	𪛨	27217 𪛨 141.15	𪛨	𪛨	𪛨
	UCS2003	GHZ-42829.12			UCS2003	TF-6060			UCS2003	GHZ-42832.07	T7-5469
271F1 𪛩 141.11	𪛩	𪛩	𪛩	27204 𪛩 141.12	𪛩	𪛩	𪛩	27218 𪛩 141.16	𪛩	𪛩	𪛩
	UCS2003	GKX-1075.41	T4-584C		UCS2003	GHZ-42830.08			UCS2003	GKX-1076.15	T5-742A
				27205 𪛪 141.13	𪛪	𪛪	𪛪	27219 𪛪 141.16	𪛪	𪛪	
					UCS2003	GKX-1076.02			UCS2003	GHZ-42832.10	

2721A 虀 141.17	虀 UCS2003	虀 GKX-1076.16	虀 T7-5C24	2722D 虻 142.3	虻 UCS2003	虻 GKX-1077.05	虻 T5-2B40	27240 虻 142.4	虻 UCS2003	虻 GKX-1077.32	虻 T5-302D
2721B 虻 141.17	虻 UCS2003	虻 H-9571		2722E 虻 142.3	虻 UCS2003	虻 GKX-1077.08	虻 T6-344D	27241 虻 142.4	虻 UCS2003	虻 GKX-1077.34	虻 T5-3032
2721C 虻 141.20	虻 UCS2003	虻 GKX-1076.18	虻 T4-6E38	2722F 虻 142.3	虻 UCS2003	虻 GKX-1077.09	虻 T6-344C	27242 虻 142.4	虻 UCS2003	虻 GKX-1077.39	虻 T6-3B66
2721D 虻 142.1	虻 UCS2003	虻 GKX-1076.21	虻 T5-2475	27230 虻 142.3	虻 UCS2003	虻 GKX-1077.11	虻 T6-344E	27243 虻 142.4	虻 UCS2003	虻 GKX-1077.41	虻 T4-2F6C
2721E 虻 142.1	虻 UCS2003	虻 GHZ-42833.02	虻 T6-2929	27231 虻 142.3	虻 UCS2003	虻 G4K		27244 虻 142.4	虻 UCS2003	虻 GKX-1078.01	虻 T4-2F6A
2721F 虻 142.2	虻 UCS2003	虻 GKX-1076.27	虻 T4-2822	27232 虻 142.3	虻 UCS2003	虻 GHC		27245 虻 142.4	虻 UCS2003	虻 GKX-1078.04	虻 T4-2F6E
27220 虻 142.2	虻 UCS2003	虻 GKX-1076.29	虻 T6-2E25	27233 虻 142.3	虻 UCS2003	虻 GHC		虻 K4-00C8			
27221 虻 142.2	虻 UCS2003	虻 GHC		27234 虻 142.3	虻 UCS2003	虻 TF-2D3D		27246 虻 142.4	虻 UCS2003	虻 GKX-1078.06	虻 T5-302E
27222 虻 142.2	虻 UCS2003	虻 G4K		27235 虻 142.3	虻 UCS2003	虻 TF-2D3F		27247 虻 142.4	虻 UCS2003	虻 GKX-1078.11	虻 T6-3B70
27223 虻 142.2	虻 UCS2003	虻 TF-2866	虻 V2-8279	27236 虻 142.3	虻 UCS2003	虻 TF-2D42		27248 虻 142.4	虻 UCS2003	虻 GKX-1078.24	虻 T5-3029
27224 虻 142.2	虻 UCS2003	虻 TF-2867		27237 虻 142.3	虻 UCS2003	虻 TF-2D43		27249 虻 142.4	虻 UCS2003	虻 GKX-1078.27	虻 T6-3B6B
27225 虻 142.2	虻 UCS2003	虻 TF-2869		27238 虻 142.3	虻 UCS2003	虻 TF-2D44		2724A 虻 142.4	虻 UCS2003	虻 GKX-1079.02	虻 T5-3031
27226 虻 142.2	虻 UCS2003	虻 GHZ-42834.02		27239 虻 142.3	虻 UCS2003	虻 GHZ-42834.13	虻 TF-2D41	2724B 虻 142.4	虻 UCS2003	虻 GKX-1079.03	虻 T5-3028
27227 虻 142.2	虻 UCS2003	虻 GHZ-42834.04	虻 TF-286A	2723A 虻 142.3	虻 UCS2003	虻 GHZ-42835.02	虻 T4-2B41	2724C 虻 142.4	虻 UCS2003	虻 GKX-1079.04	虻 T6-3B6A
	虻 VU-27227			2723B 虻 142.4	虻 UCS2003	虻 GKX-1077.23	虻 T5-3030	2724D 虻 142.4	虻 UCS2003	虻 GKX-1079.05	虻 T5-302F
27228 虻 142.3	虻 UCS2003	虻 GKX-1076.35	虻 T4-2B43	2723C 虻 142.4	虻 UCS2003	虻 GKX-1077.26	虻 T6-3B68	2724E 虻 142.4	虻 UCS2003	虻 GKX-1079.06	虻 T5-3034
27229 虻 142.3	虻 UCS2003	虻 GKX-1076.37	虻 T6-344B	2723D 虻 142.4	虻 UCS2003	虻 GKX-1077.29	虻 T5-302C	2724F 虻 142.4	虻 UCS2003	虻 GKX-1079.07	虻 T6-3B6E
2722A 虻 142.3	虻 UCS2003	虻 GKX-1076.39	虻 T4-2B40		虻 VU-2723D			27250 虻 142.4	虻 UCS2003	虻 GKX-1079.08	虻 T6-3B64
2722B 虻 142.3	虻 UCS2003	虻 GKX-1077.01	虻 T4-2B42	2723E 虻 142.4	虻 UCS2003	虻 GKX-1077.30	虻 T5-3033	27251 虻 142.4	虻 UCS2003	虻 GKX-1079.10	虻 T5-302B
2722C 虻 142.3	虻 UCS2003	虻 GKX-1077.02	虻 T6-344A	2723F 虻 142.4	虻 UCS2003	虻 GKX-1077.31	虻 T6-3B67	27252 虻 142.4	虻 UCS2003	虻 G4K	虻 UTC-00743

27253 虫 142.4	蚕	蚕		27267 虫 142.5	蚌	蚌	蚌	27277 虫 142.5	蚕	蚕	蚕
	UCS2003	GHC			UCS2003	GKX-1080.06	T4-3523		UCS2003	GKX-1081.10	T6-444D
27254 虫 142.4	虬	虬		27268 虫 142.5	蚌	蚌		27278 虫 142.5	蚌	蚌	
	UCS2003	GHC			K6-105A	H-8745			UCS2003	G4K	
27255 虫 142.4	蚕	蚕		27269 虫 142.5	蛩	蛩	蛩	27279 虫 142.5	虬	虬	
	UCS2003	T6-3865			UCS2003	GKX-1080.07	T6-444C		UCS2003	GHC	
27256 虫 142.4	蚌	蚌		2726A 虫 142.5	蛩	蛩	蛩	2727A 虫 142.5	蜚	蜚	
	UCS2003	TF-324F			UCS2003	GKX-1080.08	T5-353C		UCS2003	GHC	
27257 虫 142.4	蚕	蚕	蚕	2726B 虫 142.5	蛩	蛩	蛩	2727B 虫 142.5	蚌	蚌	蚌
	UCS2003	GHZ-42837.04	T6-3B6C		UCS2003	GKX-1080.09	T4-3521		UCS2003	TF-3836	V3-375B
27258 虫 142.4	蛩	蛩	蛩	2726C 虫 142.5	蛩	蛩	蛩	2727C 虫 142.5	虬	虬	
	UCS2003	GHZ-42838.06	T6-3B6D		UCS2003	GKX-1080.10	T5-353D		UCS2003	TF-3837	
27259 虫 142.4	蛩	蛩		2726D 虫 142.5	蛩	蛩	蛩	2727D 虫 142.5	蛩	蛩	
	UCS2003	V0-4275			UCS2003	GKX-1080.13	T6-4446		UCS2003	TF-3838	
2725A 虫 142.4	蛩	蛩		2726E 虫 142.5	蛩	蛩	蛩	2727E 虫 142.5	蚕	蚕	
	UCS2003	V0-4276			UCS2003	GKX-1080.18	T5-3541		UCS2003	TF-3839	
2725B 虫 142.4	蛩	蛩	蛩	2726F 虫 142.5	蛩	蛩	蛩	2727F 虫 142.5	蛩	蛩	
	UCS2003	GHZ-42838.04	T5-302A		UCS2003	GKX-1080.18	T5-3541		UCS2003	TF-383B	
2725C 虫 142.4	蛩	蛩	蛩	2726G 虫 142.5	蛩	蛩	蛩	27280 虫 142.5	蛩	蛩	蛩
	UCS2003	GHZ-42840.03	T6-3B6F		UCS2003	VU-2726D			UCS2003	TF-383C	H-9CA6
2725D 虫 142.4	蛩	蛩		2726H 虫 142.5	蛩	蛩	蛩	27281 虫 142.5	蛩	蛩	
	UCS2003	V0-4272			UCS2003	GKX-1080.21	T6-4449		UCS2003	TF-383E	
2725E 虫 142.5	蛩	蛩	蛩	2726I 虫 142.5	蛩	蛩	蛩	27282 虫 142.5	蛩	蛩	
	UCS2003	GKX-1079.17	T5-3537		UCS2003	GKX-1080.22	T4-3524		UCS2003	TF-383F	
2725F 虫 142.5	蛩	蛩	蛩	27270 虫 142.5	蛩	蛩	蛩	27283 虫 142.5	蛩	蛩	
	UCS2003	GKX-1079.23	T4-347D		UCS2003	GKX-1080.23	T4-347E		UCS2003	TF-3840	
27260 虫 142.5	蛩	蛩	蛩	27271 虫 142.5	蛩	蛩	蛩	27284 虫 142.5	蛩	蛩	
	UCS2003	GKX-1079.31	T6-4445		UCS2003	VU-27270			UCS2003	GHZ-42843.04	
27261 虫 142.5	蛩	蛩	蛩	27272 虫 142.5	蛩	蛩	蛩	27285 虫 142.5	蛩	蛩	蛩
	UCS2003	GKX-1079.33	T5-3538		UCS2003	GKX-1081.01			UCS2003	GHZ-42843.05	T5-353E
27262 虫 142.5	蛩	蛩	蛩	27273 虫 142.5	蛩	蛩	蛩	27286 虫 142.5	蛩	蛩	蛩
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27263 虫 142.5	蛩	蛩	蛩	27274 虫 142.5	蛩	蛩	蛩	27287 虫 142.5	蛩	蛩	蛩
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27264 虫 142.5	蛩	蛩	蛩	27275 虫 142.5	蛩	蛩	蛩	27288 虫 142.5	蛩	蛩	蛩
	UCS2003	GKX-1079.39	T5-3540		UCS2003	GKX-1081.06	T6-444A		UCS2003	GHZ-42844.04	T4-3525
27265 虫 142.5	蛩	蛩	蛩	27276 虫 142.5	蛩	蛩	蛩	27289 虫 142.5	蛩	蛩	蛩
	UCS2003	GKX-1080.01	T4-3522		UCS2003	GKX-1081.07	T6-4444		UCS2003	GHZ-42845.16	T6-4443
27266 虫 142.5	蛩	蛩	蛩		UCS2003	GKX-1081.08	T6-444B		UCS2003	V0-4271	
	UCS2003	GKX-1080.02	TF-383D								

2728A 虫 142.5	蛭 UCS2003	蛭 V2-827B		2729B 虫 142.6	蛭 UCS2003	蛭 GKX-1082.11	蛭 T6-4E49	272AE 虫 142.7	蚤 UCS2003	蚤 GKX-1083.11	蚤 T6-5778
2728B 虫 142.5	蛭 UCS2003	蛭 V2-827C	蛭 H-9CAA	2729C 虫 142.6	蛭 UCS2003	蛭 GKX-1082.13	蛭 T6-4E3E	272AF 虫 142.6	蚤 UCS2003	蚤 GKX-1083.12	蚤 T5-3C24
2728C 虫 142.5	蛭 UCS2003	蛭 V0-4278		2729D 虫 142.6	蛭 UCS2003	蛭 GKX-1082.16	蛭 T6-4E43	272B0 虫 142.6	蚤 UCS2003	蚤 GKX-1083.13	蚤 T6-4E4C
2728D 虫 142.5	蛭 UCS2003	蛭 GHZ-42843.03	蛭 T5-353F	2729E 虫 142.6	蛭 UCS2003	蛭 GKX-1082.17	蛭 T5-3B76	272B1 虫 142.6	蚤 UCS2003	蚤 GKX-1083.14	蚤 T6-4E47
2728E 虫 142.5	蛭 UCS2003	蛭 T5-353B	蛭 V2-827E	2729F 虫 142.6	蛭 UCS2003	蛭 GKX-1082.19	蛭 T5-3C27	272B2 虫 142.6	蚤 UCS2003	蚤 GKX-1083.15	蚤 H-9ED3
2728F 虫 142.6	蛭 UCS2003	蛭 GKX-1081.16	蛭 T5-3B73	272A0 虫 142.6	蛭 UCS2003	蛭 GKX-1082.24	蛭 T6-4E42	272B3 虫 142.6	蚤 UCS2003	GHC	蚤 VU-272B3
27290 虫 142.6	蛭 UCS2003	蛭 GKX-1081.19	蛭 T6-4E40	272A1 虫 142.6	蛭 UCS2003	蛭 GKX-1082.26	蛭 T6-4E4B	272B4 虫 142.6	蚤 UCS2003	GHC	
	蛭 V0-4322			272A2 虫 142.6	蛭 UCS2003	蛭 GKX-1082.27	蛭 T6-4E4A	272B5 虫 142.6	蚤 UCS2003	GHC	
27291 虫 142.6	蛭 UCS2003	蛭 GKX-1081.21	蛭 TF-3F28	272A3 虫 142.6	蛭 UCS2003	蛭 GKX-1082.28	蛭 T5-3B7C	272B6 虫 142.6	蚤 UCS2003	T5-3C22	蚤 H-9E70
27292 虫 142.6	蛭 UCS2003	蛭 GKX-1081.28	蛭 T4-3A73	272A4 虫 142.6	蛭 UCS2003	蛭 GKX-1082.31	蛭 T6-4E3F	272B7 虫 142.6	蚤 UCS2003	T5-3B72	蚤 VU-272B7
27293 虫 142.6	蛭 UCS2003	蛭 GKX-1081.29	蛭 T6-4E48	272A5 虫 142.6	蛭 UCS2003	蛭 GKX-1082.32	蛭 T5-3B79	272B8 虫 142.6	蚤 UCS2003	T6-4E41	
27294 虫 142.6	蛭 UCS2003	蛭 GKX-1081.34	蛭 T5-3C28	272A6 虫 142.6	蛭 UCS2003	蛭 GKX-1082.33	蛭 T5-3C21	272B9 虫 142.6	蚤 UCS2003	TF-3F25	
27295 虫 142.6	蛭 UCS2003	蛭 GKX-1081.39	蛭 T5-3B78	272A7 虫 142.6	蛭 UCS2003	蛭 GKX-1083.03	蛭 T6-4E4D	272BA 虫 142.6	蚤 UCS2003	TF-3F26	蚤 VU-272BA
	蛭 V2-827D			272A8 虫 142.6	蛭 UCS2003	蛭 GKX-1083.04	蛭 T6-4E44	272BB 虫 142.6	蚤 UCS2003	TF-3F27	
27296 虫 142.6	蛭 UCS2003	蛭 GKX-1082.01	蛭 T5-3B75	272A9 虫 142.6	蛭 UCS2003	蛭 GKX-1083.05	蛭 T6-4E45	272BC 虫 142.6	蚤 UCS2003	TF-3F29	
27297 虫 142.6	蛭 UCS2003	蛭 GKX-1082.02	蛭 T5-3B77	272AA 虫 142.6	蛭 UCS2003	蛭 GKX-1083.06		272BD 虫 142.6	蚤 UCS2003	GHZ-42850.07	
27298 虫 142.6	蛭 UCS2003	蛭 GKX-1082.04	蛭 T5-3B7A	272AB 虫 142.7	蛭 UCS2003	蛭 GKX-1083.07	蛭 T6-576E	272BE 虫 142.6	蚤 UCS2003	GHZ-42852.04	
27299 虫 142.6	蛭 UCS2003	蛭 GKX-1082.06	蛭 T5-3C23	272AC 虫 142.6	蛭 UCS2003	蛭 GKX-1083.08	蛭 T5-3C25	272BF 虫 142.6	蚤 UCS2003	GHZ-80032.17	蚤 T4-3A77
	蛭 VU-27299			272AD 虫 142.6	蛭 UCS2003	蛭 GKX-1083.09	蛭 T5-3B7E	272C0 虫 142.6	蚤 UCS2003	V0-427A	
2729A 虫 142.6	蛭 UCS2003	蛭 GKX-1082.07	蛭 T5-3B7D					272C1 虫 142.6	蚤 UCS2003	V2-8321	

272C2 虫 142.6 UCS2003	蚘 V3-375F	蚘	272D4 虫 142.7 UCS2003	蚕 GKX-1085.03	蚕	272E5 虫 142.7 UCS2003	蛄 G4K	蛄
272C3 虫 142.6 UCS2003	蚘 V0-427C	蚘	272D5 虫 142.7 UCS2003	蛔 GKX-1085.04	蛔	272E6 虫 142.7 UCS2003	蛄 H-9CAC	蛄
272C4 虫 142.6 UCS2003	蚘 V2-8322	蚘	272D6 虫 142.7 UCS2003	蛔 VU-272D5	蛔	272E7 虫 142.7 UCS2003	蛭 TF-4532	蛭
272C5 虫 142.6 UCS2003	蚘 V3-3760	蚘	272D7 虫 142.7 UCS2003	蚘 GKX-1085.06	蚘	272E8 虫 142.7 UCS2003	蛭 TF-4533	蛭
272C6 虫 142.6 UCS2003	蛭 V0-427D	蛭	272D8 虫 142.7 UCS2003	蛭 GKX-1085.09	蛭	272E9 虫 142.7 UCS2003	蚤 TF-4534	蚤
272C7 虫 142.6 UCS2003	蛭 V3-3761	蛭	272D9 虫 142.7 UCS2003	蛭 GKX-1085.14	蛭	272EA 虫 142.7 UCS2003	蚱 TF-4535	蚱
272C8 虫 142.7 UCS2003	蛭 GKX-1083.19	蛭	272DA 虫 142.7 UCS2003	蛭 V3-3763	蛭	272EB 虫 142.7 UCS2003	蚱 TF-4536	蚱
272C9 虫 142.7 UCS2003	蛭 GKX-1083.22	蛭	272DB 虫 142.7 UCS2003	蛭 GKX-1085.15	蛭	272EC 虫 142.7 UCS2003	蛭 TF-4537	蛭
272CA 虫 142.7 UCS2003	蛭 VU-272C9	蛭	272DC 虫 142.7 UCS2003	蛭 GKX-1085.17	蛭	272ED 虫 142.7 UCS2003	蛭 TF-4538	蛭
272CB 虫 142.7 UCS2003	蛭 GKX-1083.23	蛭	272DD 虫 142.7 UCS2003	蛭 GKX-1085.18	蛭	272EE 虫 142.7 UCS2003	蛭 TF-4539	蛭
272CC 虫 142.7 UCS2003	蛭 GKX-1083.24	蛭	272DE 虫 142.7 UCS2003	蛭 GKX-1085.19	蛭	272EF 虫 142.7 UCS2003	蛭 GHZ-42855.05	蛭
272CD 虫 142.7 UCS2003	蛭 GKX-1084.10	蛭	272DF 虫 142.7 UCS2003	蛭 GKX-1085.20	蛭	272F0 虫 142.7 UCS2003	蛭 T7-496B	蛭
272CE 虫 142.7 UCS2003	蛭 GKX-1084.14	蛭	272E0 虫 142.7 UCS2003	蛭 GKX-1085.21	蛭	272F1 虫 142.7 UCS2003	蛭 GHZ-42855.09	蛭
272CF 虫 142.7 UCS2003	蛭 V2-8327	蛭	272E1 虫 142.7 UCS2003	蛭 GKX-1085.22	蛭	272F2 虫 142.7 UCS2003	蛭 GHZ-42857.08	蛭
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272D3 虫 142.7 UCS2003	蛭 GKX-1084.19	蛭	272E5 虫 142.7 UCS2003	蛭 GKX-1085.25	蛭	272F6 虫 142.7 UCS2003	蛭 V2-8323	蛭
	蛭 GKX-1084.21	蛭		蛭 GKX-1085.25	蛭	272F7 虫 142.7 UCS2003	蛭 V0-4325	蛭
	蛭 GKX-1084.23	蛭		蛭 GKX-1085.25	蛭	272F8 虫 142.7 UCS2003	蛭 V2-8324	蛭

272F9 虫 142.7	蛭	蛭	2730C 虫 142.8	蛭	蛭	蛭	2731E 虫 142.7	螂	螂
	UCS2003	V0-4326		UCS2003	GKX-1086.12	T5-495F		UCS2003	GKX-1088.18
272FA 虫 142.7	蛭	蛭	2730D 虫 142.8	蛭	蛭	蛭	2731F 虫 142.8	蛭	蛭
	UCS2003	V2-8325		UCS2003	GKX-1086.22	T4-4677		UCS2003	GKX-1088.19
272FB 虫 142.7	蛭	蛭	2730E 虫 142.8	蛭	蛭	蛭	27320 虫 142.8	蛭	蛭
	UCS2003	V0-4329		UCS2003	GKX-1087.03	T5-4959		UCS2003	GKX-1088.20
272FC 虫 142.7	蛭	蛭	2730F 虫 142.8	蛭	蛭	蛭	27321 虫 142.8	蛭	蛭
	UCS2003	V2-8326		UCS2003	V2-8329			UCS2003	GKX-1088.21
272FD 虫 142.7	蛭	蛭	27310 虫 142.8	蛭	蛭	蛭	27322 虫 142.8	蛭	蛭
	UCS2003	V0-432A		UCS2003	GKX-1087.04	T4-4674		UCS2003	GKX-1088.22
272FE 虫 142.7	蛭	蛭	27311 虫 142.8	蛭	蛭	蛭	27323 虫 142.8	蛭	蛭
	UCS2003	V0-432D		UCS2003	GKX-1087.06	T6-6176		UCS2003	GKX-1088.23
272FF 虫 142.7	蛭	蛭	27312 虫 142.8	蛭	蛭	蛭	27324 虫 142.8	蛭	蛭
	UCS2003	V2-8328		UCS2003	GKX-1087.09	T6-616A		UCS2003	GKX-1088.24
27300 虫 142.7	蛭	蛭	27313 虫 142.8	蛭	蛭	蛭	27325 虫 142.8	蛭	蛭
	UCS2003	V0-432E		UCS2003	VU-27311			UCS2003	GKX-1088.25
27301 虫 142.7	蛭	蛭	27314 虫 142.8	蛭	蛭	蛭	27326 虫 142.8	蛭	蛭
	UCS2003	GHZ-42856.13		UCS2003	GKX-1087.11	T6-6175		UCS2003	GKX-1088.26
27302 虫 142.7	蛭	蛭	27315 虫 142.8	蛭	蛭	蛭	27327 虫 142.8	蛭	蛭
	UCS2003	V0-432F		UCS2003	GKX-1087.14	T4-4722		UCS2003	GKX-1088.27
27303 虫 142.8	蛭	蛭	27316 虫 142.8	蛭	蛭	蛭	27328 虫 142.8	蛭	蛭
	UCS2003	GKX-1085.28		UCS2003	GKX-1087.17	T5-495E		UCS2003	GKX-1088.28
27304 虫 142.8	蛭	蛭	27317 虫 142.8	蛭	蛭	蛭	27329 虫 142.8	蛭	蛭
	UCS2003	GKX-1085.29		UCS2003	GKX-1087.18	T6-616B		UCS2003	GKX-1088.29
27305 虫 142.8	蛭	蛭	27318 虫 142.8	蛭	蛭	蛭	2732A 虫 142.8	蛭	蛭
	UCS2003	GKX-1085.32		UCS2003	GKX-1087.21	T6-6171		UCS2003	GKX-1088.30
27306 虫 142.8	蛭	蛭	27319 虫 142.8	蛭	蛭	蛭	2732B 虫 142.8	蛭	蛭
	UCS2003	GKX-1085.33		UCS2003	GKX-1087.27	T5-4954		UCS2003	GKX-1088.31
27307 虫 142.8	蛭	蛭	2731A 虫 142.8	蛭	蛭	蛭	2732C 虫 142.8	蛭	蛭
	UCS2003	GKX-1085.34		UCS2003	GKX-1087.30	T6-617C		UCS2003	GKX-1088.32
27308 虫 142.8	蛭	蛭	2731B 虫 142.8	蛭	蛭	蛭	蛭	蛭	蛭
	UCS2003	GKX-1085.34		UCS2003	GKX-1088.02	T5-495D		VU-2732C	
27309 虫 142.8	蛭	蛭	2731C 虫 142.8	蛭	蛭	蛭	2732D 虫 142.8	蛭	蛭
	UCS2003	GKX-1086.03		UCS2003	GKX-1088.04	T5-4958		UCS2003	GKX-1088.34
2730A 虫 142.8	蛭	蛭	2731D 虫 142.8	蛭	蛭	蛭	2732E 虫 142.8	蛭	蛭
	UCS2003	GKX-1086.05		UCS2003	GKX-1088.15	T6-617B		UCS2003	GHC
2730B 虫 142.8	蛭	蛭	2731E 虫 142.8	蛭	蛭	蛭	2732F 虫 142.8	蛭	蛭
	UCS2003	GKX-1086.08		UCS2003	GKX-1088.16	T6-6221		UCS2003	GHC
	UCS2003	GKX-1086.10		UCS2003	GKX-1088.17	T5-4960		UCS2003	GHC

27331 虫 142.8 UCS2003	螯 螯 G4K		27345 虫 142.8 UCS2003	蜚 蜚 V3-3766		27357 虫 142.9 UCS2003	蝓 蝓 GKX-1089.15	蝓 蝓 T7-2838
27332 虫 142.8 UCS2003	蛩 蛩 GHC		27346 虫 142.8 UCS2003	蚶 蚶 V0-4330		27358 虫 142.9 UCS2003	蚶 蚶 GKX-1089.17	蚶 蚶 T4-4D34
27333 虫 142.8 UCS2003	蚶 蚶 GHC		27347 虫 142.8 UCS2003	蚶 蚶 V2-832B		27359 虫 142.9 UCS2003	蝻 蝻 GKX-1089.19	蝻 蝻 T5-505F
27334 虫 142.8 UCS2003	蚶 蚶 T5-4953		27348 虫 142.8 UCS2003	蚶 蚶 V3-3767		2735A 虫 142.9 UCS2003	蚶 蚶 GKX-1089.21	蚶 蚶 T7-2837
27335 虫 142.8 UCS2003	蚶 蚶 T6-6173		27349 虫 142.8 UCS2003	蚶 蚶 V0-4331		2735B 虫 142.9 UCS2003	蚶 蚶 GKX-1089.25	蚶 蚶 T7-282C
27336 虫 142.8 UCS2003	蚶 蚶 TF-4C2D		2734A 虫 142.8 UCS2003	蚶 蚶 V2-832D		2735C 虫 142.9 UCS2003	蚶 蚶 GKX-1089.27	蚶 蚶 T5-5051
27337 虫 142.8 UCS2003	蚶 蚶 TF-4C2E		2734B 虫 142.8 UCS2003	蚶 蚶 V0-4333		2735D 虫 142.9 UCS2003	蚶 蚶 GKX-1089.28	蚶 蚶 T7-282B
27338 虫 142.8 UCS2003	蚶 蚶 TF-4C30		2734C 虫 142.8 UCS2003	蚶 蚶 V2-832E		2735E 虫 142.9 UCS2003	蚶 蚶 GKX-1090.03	蚶 蚶 T7-2835
27339 虫 142.8 UCS2003	蚶 蚶 TF-4C31		2734D 虫 142.8 UCS2003	蚶 蚶 V0-4334		2735F 虫 142.9 UCS2003	蚶 蚶 GKX-1090.12	蚶 蚶 T7-283F
2733A 虫 142.8 UCS2003	蚶 蚶 TF-4C32		2734E 虫 142.8 UCS2003	蚶 蚶 V2-832F		27360 虫 142.9 UCS2003	蚶 蚶 GKX-1090.13	蚶 蚶 T5-5057
2733B 虫 142.8 UCS2003	蚶 蚶 蚶 GHZ-42860.03 T6-6178		2734F 虫 142.8 UCS2003	蚶 蚶 V2-8330		27361 虫 142.9 UCS2003	蚶 蚶 GKX-1090.14	蚶 蚶 T4-4D32
2733C 虫 142.8 UCS2003	蚶 蚶 GHZ-42861.07		27350 虫 142.8 UCS2003	蚶 蚶 V2-8331		27362 虫 142.9 UCS2003	蚶 蚶 GKX-1090.20	蚶 蚶 T4-4D2A
2733D 虫 142.8 UCS2003	蚶 蚶 蚶 GHZ-42861.12 T4-4058		27351 虫 142.8 UCS2003	蚶 蚶 T6-616F		27363 虫 142.9 UCS2003	蚶 蚶 GKX-1091.02	蚶 蚶 T7-2840
2733E 虫 142.8 UCS2003	蚶 蚶 GHZ-42862.07		27352 虫 142.9 UCS2003	蚶 蚶 蚶 GKX-1088.36 T4-4D2D		27364 虫 142.9 UCS2003	蚶 蚶 GKX-1091.03	蚶 蚶 T7-2834
2733F 虫 142.8 UCS2003	蚶 蚶 蚶 GHZ-42863.07 T6-617E		27353 虫 142.9 UCS2003	蚶 蚶 蚶 GKX-1088.38 T7-2843		27365 虫 142.9 UCS2003	蚶 蚶 GKX-1091.04	蚶 蚶 T5-5056
27340 虫 142.8 UCS2003	蚶 蚶 GHZ-42865.03		27354 虫 142.9 UCS2003	蚶 蚶 蚶 GKX-1089.02 T5-5053		27366 虫 142.9 UCS2003	蚶 蚶 GKX-1091.05	蚶 蚶 T7-283B
27341 虫 142.8 UCS2003	蚶 蚶 GHZ-42865.11		27355 虫 142.9 UCS2003	蚶 蚶 蚶 VU-27354		27367 虫 142.9 UCS2003	蚶 蚶 GKX-1091.06	蚶 蚶 T7-2831
27342 虫 142.8 UCS2003	蚶 蚶 GHZ-42867.04		27356 虫 142.9 UCS2003	蚶 蚶 蚶 GKX-1089.06 T4-4D2E		27368 虫 142.9 UCS2003	蚶 蚶 GKX-1091.09	蚶 蚶 T7-283E
27343 虫 142.8 UCS2003	蚶 蚶 GHZ-80032.20		27357 虫 142.9 UCS2003	蚶 蚶 蚶 GKX-1089.09 T4-4D2B		27369 虫 142.9 UCS2003	蚶 蚶 GKX-1091.11	蚶 蚶 T5-576E
27344 虫 142.8 UCS2003	蚶 蚶 GHZ-80032.21							

2736A 虫 142.9	蝮	蝮	蝮	2737B 虫 142.9	𧈧	𧈧	𧈧	2738F 虫 142.9	融	融
	UCS2003	GKX-1091.13	T4-4D2C		UCS2003	GKX-1092.10	T7-2844		UCS2003	TF-5225
2736B 虫 142.9	蟑	蟑	蟑	2737C 虫 142.9	𧈩	𧈩	𧈩	27390 虫 142.9	蚩	蚩
	UCS2003	GKX-1091.15	T4-4D29		UCS2003	GKX-1092.11	T7-2839		UCS2003	TF-5228
2736C 虫 142.9	蜎	蜎	蜎	2737D 虫 142.9	塵	塵	塵	27391 虫 142.9	喚	喚
	UCS2003	GKX-1091.16	T5-505C		UCS2003	GKX-1092.12	T7-2845		UCS2003	TF-5229
2736D 虫 142.9	𧈭	𧈭	𧈭	2737E 虫 142.9	壘	壘	壘	27392 虫 142.9	蚲	蚲
	UCS2003	GKX-1091.17	T5-505A		UCS2003	GKX-1092.13	T7-283C		UCS2003	TF-522A
				2737F 虫 142.9	𧈯	𧈯	𧈯	27393 虫 142.9	蝻	蝻
					UCS2003	GKX-1092.14	T7-282F		UCS2003	TF-522B
2736E 虫 142.9	𧈱	𧈱	𧈱	27380 虫 142.9	蜚	蜚	蜚	27394 虫 142.9	𧈲	𧈲
	UCS2003	GKX-1091.18	T5-5050		UCS2003	GKX-1092.15	T6-6177		UCS2003	GHZ-42869.07
2736F 虫 142.9	颯	颯	颯	27381 虫 142.9	𧈴	𧈴	𧈴	27395 虫 142.9	𧈳	𧈳
	UCS2003	GKX-1091.19	T5-5059		UCS2003	GKX-1092.16	T7-2836		UCS2003	GHZ-42869.10
27370 虫 142.9	蝻	蝻	蝻	27382 虫 142.9	𧈶	𧈶	𧈶	27396 虫 142.9	𧈴	𧈴
	UCS2003	GKX-1091.23	T5-5058		UCS2003	GKX-1092.18	T7-283D		UCS2003	GHZ-42870.12
				27383 虫 142.9	𧈸	𧈸	𧈸	27397 虫 142.9	𧈵	𧈵
					UCS2003	GKX-1092.19	T5-5054		UCS2003	GHZ-42871.01
27371 虫 142.9	蝻	蝻	蝻	27384 虫 142.9	𧈺	𧈺	𧈺	27398 虫 142.9	𧈶	𧈶
	UCS2003	GKX-1091.24	T7-282A		UCS2003	GKX-1092.21	T4-4D27		UCS2003	GHZ-42872.03
27372 虫 142.9	𧈼	𧈼	𧈼	27385 虫 142.9	𧈻	𧈻	𧈻	27399 虫 142.9	𧈷	𧈷
	UCS2003	GKX-1091.27	T5-505B		UCS2003	G4K			UCS2003	GHZ-42872.08
27373 虫 142.9	𧈽	𧈽	𧈽	27386 虫 142.9	𧈼	𧈼	𧈼	2739A 虫 142.9	𧈸	𧈸
	UCS2003	GKX-1092.01	T4-467A		UCS2003	G4K			UCS2003	TF-5227
27374 虫 142.9	𧈾	𧈾	𧈾	27387 虫 142.9	𧈽	𧈽	𧈽	2739B 虫 142.9	𧈹	𧈹
	UCS2003	GKX-1092.02	T5-5052		UCS2003	GHC			UCS2003	V2-8333
				27388 虫 142.9	𧈿	𧈿	𧈿	2739C 虫 142.9	𧈺	𧈺
					UCS2003	T5-504F			UCS2003	V0-4339
27375 虫 142.9	𧈿	𧈿	𧈿	27389 虫 142.9	𧈽	𧈽	𧈽	2739D 虫 142.9	𧈻	𧈻
	UCS2003	GKX-1092.04	T5-505E		UCS2003	TF-517A			UCS2003	V2-8334
27376 虫 142.9	𧈿	𧈿	𧈿	2738A 虫 142.9	𧈾	𧈾	𧈾	2739E 虫 142.9	𧈼	𧈼
	UCS2003	GKX-1092.05	T5-505D		UCS2003	TF-517B			UCS2003	GHZ-42868.15
27377 虫 142.9	𧈿	𧈿	𧈿	2738B 虫 142.9	𧈿	𧈿	𧈿	2739F 虫 142.9	𧈽	𧈽
	UCS2003	GKX-1092.06	T4-4D35		UCS2003	TF-517E			UCS2003	TF-4C2F
27378 虫 142.9	𧈿	𧈿	𧈿	2738C 虫 142.9	𧈿	𧈿	𧈿	273A0 虫 142.9	𧈾	𧈾
	UCS2003	GKX-1092.07	T7-2846		UCS2003	TF-5221			UCS2003	V2-832C
27379 虫 142.9	𧈿	𧈿	𧈿	2738D 虫 142.9	𧈿	𧈿	𧈿	273A1 虫 142.10	𧈿	𧈿
	UCS2003	GKX-1092.08	T7-2830		UCS2003	TF-5222			UCS2003	GHZ-1092.25
2737A 虫 142.9	𧈿	𧈿	𧈿	2738E 虫 142.9	𧈿	𧈿	𧈿	273A2 虫 142.10	𧈿	𧈿
	UCS2003	GKX-1092.09	T7-282D		UCS2003	TF-5223			UCS2003	GHZ-1092.28

273A3 虫 142.10	蟬	蟬	蟬	273B4 虫 142.10	蜚	蜚	蜚	273C4 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1092.29	T5-5776		UCS2003	GKX-1093.22	T7-3267		UCS2003	GKX-1094.08	T5-577E
273A4 虫 142.10	螻	螻	螻		蜚			273C5 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1092.33	T5-5775		V2-8339				UCS2003	GKX-1094.10	T7-3274
				273B5 虫 142.10	蠨	蠨	蠨	273C6 虫 142.10	蝥	蝥	蝥
					UCS2003	GKX-1093.25	T4-533F		UCS2003	GKX-1094.11	T4-5347
273A5 虫 142.10	蝻	蝻	蝻	273B6 虫 142.10	畿	畿	畿	273C7 虫 142.9	蝥	蝥	蝥
	UCS2003	GKX-1092.35	T4-533A		UCS2003	GKX-1093.29	T7-327C		UCS2003	GKX-1094.12	T5-5060
273A6 虫 142.10	蝻	蝻	蝻	273B7 虫 142.10	蝻	蝻	蝻	273C8 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1092.36	T5-5774		UCS2003	GKX-1093.31	T5-5779		UCS2003	GKX-1094.13	T7-326B
273A7 虫 142.10	蝻	蝻	蝻		蝻			273C9 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1092.38		273B8 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.14	T7-3265
273A8 虫 142.10	蝻	蝻	蝻		蝻			273CA 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1092.40	T5-5771		UCS2003	GKX-1093.32	T5-576F		UCS2003	GKX-1094.15	T5-577D
273A9 虫 142.10	蝻	蝻	蝻	273B9 虫 142.10	蝻	蝻	蝻	273CB 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.04	T7-326E		UCS2003	GKX-1093.34	T5-5821		UCS2003	GKX-1094.16	T7-3276
273AA 虫 142.10	蝻	蝻	蝻	273BA 虫 142.10	蝻	蝻	蝻	273CC 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.06	T7-327D		UCS2003	GKX-1093.37	T5-5772		UCS2003	GKX-1094.17	T4-5343
273AB 虫 142.10	蝻	蝻	蝻		蝻			273CD 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.07	T5-5777	273BB 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.18	T7-327B
273AC 虫 142.10	蝻	蝻	蝻		蝻			273CE 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.10	T4-5348	273BB 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.19	T7-3324
273AD 虫 142.10	蝻	蝻	蝻		蝻			273CF 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.11	T5-577B	273BC 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.21	T7-3262
273AE 虫 142.10	蝻	蝻	蝻	273BD 虫 142.10	蝻	蝻	蝻	273D0 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.13	T4-5349		UCS2003	GKX-1093.47	T5-5778		UCS2003	GKX-1094.22	T7-3277
				273BE 虫 142.10	蝻	蝻	蝻	273D1 虫 142.10	蝥	蝥	蝥
273AF 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.01	T7-3269		UCS2003	GKX-1094.23	T7-3263
	UTC-00428			273BE 虫 142.10	蝻	蝻	蝻	273D2 虫 142.10	蝥	蝥	蝥
273B0 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.02	T4-5346		UCS2003	GKX-1094.24	T7-3278
	UCS2003	GKX-1093.15	T4-5340	273BF 虫 142.10	蝻	蝻	蝻	273D3 虫 142.10	蝥	蝥	蝥
273B1 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.03	T5-577A		UCS2003	GKX-1094.25	T7-326F
	UCS2003	GKX-1093.16	T4-5342	273C0 虫 142.10	蝻	蝻	蝻	273D4 虫 142.10	蝥	蝥	蝥
273B2 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.04	T7-3270		UCS2003	GKX-1094.26	T7-327E
	UCS2003	GKX-1093.18	T5-577C	273C1 虫 142.10	蝻	蝻	蝻	273D5 虫 142.10	蝥	蝥	蝥
273B3 虫 142.10	蝻	蝻	蝻		UCS2003	GKX-1094.05	T7-3322		UCS2003	GKX-1094.27	T7-3272
	UCS2003	GKX-1093.19	T7-326D	273C2 虫 142.10	蝻	蝻	蝻	273D6 虫 142.10	蝥	蝥	蝥
	UCS2003	GKX-1093.20	T4-533B		UCS2003	GKX-1094.06	T5-5773		UCS2003	GHC	
				273C3 虫 142.10	蝻	蝻	蝻	273D7 虫 142.10	蝥	蝥	蝥
					UCS2003	GKX-1094.07	T7-3264		UCS2003	GCH	

273D8 虫 142.10 𧈧 𧈧 UCS2003 G4K	273EC 虫 142.10 𧈣 𧈣 𧈣 UCS2003 GHZ-42882.05 T7-326C	273FF 虫 142.11 𧈦 𧈦 𧈦 UCS2003 GKX-1094.39 T4-585C
273D9 虫 142.10 𧈨 𧈨 UCS2003 GHC	273ED 虫 142.10 𧈤 𧈤 UCS2003 K4-00CE	𧈦 H-8D50
273DA 虫 142.10 𧈩 𧈩 UCS2003 J4-7765	273EE 虫 142.10 𧈥 𧈥 UCS2003 K4-00CF	27400 虫 142.11 𧈧 𧈧 𧈧 UCS2003 GKX-1094.40 T7-3848
273DB 虫 142.10 𧈪 𧈪 UCS2003 J4-7764	273EF 虫 142.10 𧈦 𧈦 UCS2003 V0-433C	27401 虫 142.11 𧈨 𧈨 𧈨 UCS2003 GKX-1094.41 T7-3842
273DC 虫 142.10 𧈫 𧈫 UCS2003 T7-3268	273F0 虫 142.10 𧈧 𧈧 UCS2003 V2-8335	27402 虫 142.11 𧈩 𧈩 𧈩 UCS2003 GKX-1094.42 T7-3855
273DD 虫 142.10 𧈬 𧈬 UCS2003 T7-3323	273F1 虫 142.10 𧈨 𧈨 UCS2003 V3-3769	27403 虫 142.11 𧈪 𧈪 UCS2003 GKX-1094.43
273DE 虫 142.10 𧈭 𧈭 𧈭 UCS2003 TF-5760 VU-273DE	273F2 虫 142.10 𧈩 𧈩 UCS2003 V0-433D	27404 虫 142.11 𧈫 𧈫 𧈫 UCS2003 GKX-1094.44 T4-585E
273DF 虫 142.10 𧈮 𧈮 UCS2003 TF-5761	273F3 虫 142.10 𧈪 𧈪 UCS2003 V2-8336	27405 虫 142.11 𧈬 𧈬 𧈬 UCS2003 GKX-1094.45 T7-3846
273E0 虫 142.10 𧈯 𧈯 UCS2003 TF-5763	273F4 虫 142.10 𧈫 𧈫 UCS2003 V2-8337	27406 虫 142.11 𧈭 𧈭 𧈭 UCS2003 GKX-1094.47 T7-2847
273E1 虫 142.10 𧈰 𧈰 UCS2003 TF-5764	273F5 虫 142.10 𧈬 𧈬 UCS2003 V2-8338	27407 虫 142.11 𧈮 𧈮 𧈮 UCS2003 GKX-1095.01 T4-5850
273E2 虫 142.10 𧈱 𧈱 UCS2003 TF-5765	273F6 虫 142.10 𧈭 𧈭 UCS2003 V2-833A	27408 虫 142.11 𧈯 𧈯 𧈯 UCS2003 GKX-1095.08 T5-5E31
273E3 虫 142.10 𧈲 𧈲 UCS2003 TF-5766	273F7 虫 142.10 𧈮 𧈮 UCS2003 V2-833B	27409 虫 142.11 𧈰 𧈰 𧈰 UCS2003 GKX-1095.13 T7-3850
273E4 虫 142.10 𧈳 𧈳 𧈳 UCS2003 GHZ-42876.10 T7-3279	273F8 虫 142.11 𧈯 𧈯 𧈯 UCS2003 GKX-1094.29 T4-5859	2740A 虫 142.11 𧈱 𧈱 𧈱 UCS2003 GKX-1095.20 T7-383F
273E5 虫 142.10 𧈴 𧈴 UCS2003 GHZ-42876.15	273F9 虫 142.11 𧈰 𧈰 𧈰 UCS2003 GKX-1094.30 T5-5E29	2740B 虫 142.11 𧈲 𧈲 𧈲 UCS2003 GKX-1095.22 T4-585D
273E6 虫 142.10 𧈵 𧈵 𧈵 UCS2003 GHZ-42877.10 T7-326A	273FA 虫 142.11 𧈱 𧈱 𧈱 UCS2003 GKX-1094.31 T5-5E2C	𧈲 K6-105D
273E7 虫 142.10 𧈶 𧈶 UCS2003 GHZ-42878.08	273FB 虫 142.11 𧈲 𧈲 𧈲 UCS2003 GKX-1094.32 T4-5855	2740C 虫 142.11 𧈳 𧈳 𧈳 UCS2003 GKX-1095.23 T7-384F
273E8 虫 142.10 𧈷 𧈷 𧈷 UCS2003 GHZ-42878.15 T7-327A	273FC 虫 142.11 𧈳 𧈳 𧈳 UCS2003 GKX-1094.33 T7-3852	2740D 虫 142.11 𧈴 𧈴 𧈴 UCS2003 GKX-1095.24 T5-5E2B
273E9 虫 142.10 𧈸 𧈸 𧈸 UCS2003 GHZ-42879.05 T7-3271	273FD 虫 142.11 𧈴 𧈴 𧈴 UCS2003 GKX-1094.35 T7-3844	2740E 虫 142.11 𧈵 𧈵 𧈵 UCS2003 GKX-1095.27 T5-5E2F
273EA 虫 142.10 𧈹 𧈹 𧈹 UCS2003 GHZ-42880.02 T7-3266	273FE 虫 142.11 𧈵 𧈵 𧈵 UCS2003 GKX-1094.37 T4-5860	2740F 虫 142.11 𧈶 𧈶 𧈶 UCS2003 GKX-1095.28 T7-3853
273EB 虫 142.10 𧈺 𧈺 UCS2003 GHZ-42880.03	𧈵 J4-776B	

27410 虫 142.11	𧈧	𧈧	𧈧	27420 虫 142.11	𧈩	𧈩	27434 虫 142.11	𧈭	𧈭	𧈭
	UCS2003 J4-776E	GKX-1095.32	T4-585A		UCS2003 GHC	GHC	UCS2003 GHZ-42888.01	GHZ-42888.01	T5-5E28	
27411 虫 142.11	𧈨	𧈨	𧈨	27421 虫 142.11	𧈪	𧈪	27435 虫 142.11	𧈮	𧈮	𧈮
	UCS2003	GKX-1095.35	T7-3B47		UCS2003 GHC	GHC	UCS2003 GHZ-80032.22	GHZ-80032.22	T7-3B4A	
27412 虫 142.11	𧈩	𧈩	𧈩	27422 虫 142.11	𧈫	𧈫	27436 虫 142.11	𧈯	𧈯	𧈯
	UCS2003	GKX-1096.05	T7-3B41		UCS2003	H-957D	UCS2003 GHZ-80032.23	GHZ-80032.23	T7-3B4C	
27413 虫 142.11	𧈪	𧈪	𧈪	27423 虫 142.11	𧈬	𧈬	27437 虫 142.11	𧈰	𧈰	
	UCS2003	GKX-1096.11	T5-5E33		UCS2003	T7-3B45	UCS2003	GHZ-80032.25		
27414 虫 142.11	𧈫	𧈫	𧈫	27424 虫 142.11	𧈭	𧈭	27438 虫 142.11	𧈱	𧈱	
	UCS2003	GKX-1096.12	T4-5853		UCS2003	TF-5C54	UCS2003	V0-433F		
27415 虫 142.11	𧈬	𧈬	𧈬	27425 虫 142.11	𧈮	𧈮	27439 虫 142.11	𧈲	𧈲	
	UCS2003	GKX-1096.16	T7-3B40		UCS2003	TF-5C55	UCS2003	V2-833D		
27416 虫 142.11	𧈭	𧈭	𧈭	27426 虫 142.11	𧈯	𧈯	2743A 虫 142.11	𧈳	𧈳	
	UCS2003	GKX-1096.17	T4-5851		UCS2003	TF-5C56	UCS2003	V3-376B		
27417 虫 142.11	𧈮	𧈮	𧈮	27427 虫 142.11	𧈰	𧈰	2743B 虫 142.11	𧈴	𧈴	
	UCS2003	GKX-1096.18	T7-3B3E		UCS2003	TF-5C57	UCS2003	V2-833E		
27418 虫 142.11	𧈯	𧈯	𧈯	27428 虫 142.11	𧈱	𧈱	2743C 虫 142.11	𧈵	𧈵	
	UCS2003	GKX-1096.19	T7-3B54		UCS2003	TF-5C58	UCS2003	V2-833F		
27419 虫 142.11	𧈰	𧈰	𧈰	27429 虫 142.11	𧈲	𧈲	2743D 虫 142.11	𧈶	𧈶	
	UCS2003	GKX-1096.20	T5-5E2A		UCS2003	TF-5C59	UCS2003	V2-8340		
2741A 虫 142.11	𧈱	𧈱	𧈱	2742A 虫 142.11	𧈳	𧈳	2743E 虫 142.11	𧈷	𧈷	
	UCS2003	GKX-1096.21	T7-3B3C		UCS2003	TF-5C5A	UCS2003	V2-8341		
2741B 虫 142.11	𧈲	𧈲	𧈲	2742B 虫 142.11	𧈴	𧈴	2743F 虫 142.11	𧈸	𧈸	
	UCS2003	GKX-1096.23	T7-3B3B		UCS2003	TF-5C5C	UCS2003	V2-8343		
2741C 虫 142.11	𧈳	𧈳	𧈳	2742C 虫 142.11	𧈵	𧈵	27440 虫 142.11	𧈹	𧈹	𧈹
	UCS2003	GKX-1096.24	T7-3B49		UCS2003	GHZ-42881.14	UCS2003	GHZ-42889.01	T5-5E30	
2741D 虫 142.11	𧈴	𧈴	𧈴	2742D 虫 142.11	𧈶	𧈶	27441 虫 142.11	𧈺	𧈺	
	UCS2003	GKX-1096.25	T4-585B		UCS2003	GHZ-42882.14	UCS2003	V2-832A		
2741E 虫 142.11	𧈵	𧈵	𧈵	2742E 虫 142.11	𧈷	𧈷	27442 虫 142.11	𧈻	𧈻	
	UCS2003	GKX-1096.26	T5-5E2D		UCS2003	GHZ-42883.11	UCS2003	V2-8342		
2741F 虫 142.11	𧈶	𧈶	𧈶	2742F 虫 142.11	𧈸	𧈸	27443 虫 142.11	𧈼	𧈼	
	UCS2003	GKX-1096.27	T5-5E2E		UCS2003	GHZ-42885.04	UCS2003	V0-4340		
				27430 网 122.13	𧈹	𧈹	27444 虫 142.12	𧈽	𧈽	𧈽
					UCS2003	GHZ-42885.08	UCS2003	GHZ-42886.28	GKX-1096.28	T4-5D3D
				27431 虫 142.11	𧈺	𧈺	27445 虫 142.12	𧈾	𧈾	𧈾
					UCS2003	GHZ-42886.05	UCS2003	GKX-1096.32	T4-5D37	
				27432 虫 142.11	𧈻	𧈻		𧈿	𧈿	
					UCS2003	GHZ-42886.15		K6-105F	V2-8344	
				27433 虫 142.11	𧈼	𧈼				
					UCS2003	GHZ-42887.11				

27446 虫 142.12	螳 螳 螳 UCS2003 GKX-1097.02 T7-4255	27456 虫 142.12	蝨 蝨 蝨 UCS2003 GKX-1098.04 T5-644D	27469 虫 142.12	蠛 蠛 蠛 UCS2003 GKX-1098.31 T5-6446
	螳 螳 螳 V0-4341	27457 虫 142.12	蝻 蝻 蝻 UCS2003 GKX-1098.09 T4-5D34	2746A 虫 142.12	蝻 蝻 蝻 UCS2003 GKX-1098.32 T7-426C
27447 虫 142.12	螻 螻 螻 UCS2003 GKX-1097.03 T7-4261	27458 虫 142.12	蝿 蝿 蝿 UCS2003 GKX-1098.11 T5-644A	2746B 虫 142.12	蝿 蝿 蝿 UCS2003 GKX-1098.33 T5-6447
27448 虫 142.12	蠚 蠚 蠚 UCS2003 GKX-1097.05 T7-4258	27459 虫 142.12	蚘 蚘 蚘 UCS2003 GKX-1098.12 T7-4256	2746C 虫 142.12	蚘 蚘 蚘 UCS2003 GKX-1098.34 T7-4265
27449 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.08 T7-4268	2745A 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.13 T5-643E	2746D 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.35 T7-4262
	𧈧 𧈧 𧈧 J4-7773	2745B 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.14	2746E 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.36 T7-425D
2744A 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.13 T5-6443	2745C 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.18 T5-6441	2746F 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.37 T7-4263
2744B 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.20 T5-6444	2745D 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.19 T5-644B	27470 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.38 T7-4254
2744C 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.22 T5-5E34	2745E 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.20 T7-4257	27471 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.39 T7-425A
2744D 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.23 T4-5D38		𧈧 𧈧 𧈧 VU-2745E	27472 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.40 T7-4253
2744E 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.24 T5-6450	2745F 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.21 T7-425C	27473 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.42 T7-425E
2744F 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.26 T7-4259	27460 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.22 T7-425B	27474 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.43 T7-426A
27450 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.27 T4-5D36	27461 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.23 T5-6440	27475 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.44
	𧈧 𧈧 𧈧 V2-8348 H-9C80	27462 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.24 T7-426F	27476 虫 142.12	𧈧 𧈧 𧈧 UCS2003 G4K
27451 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.28 T5-6445	27463 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.25 T7-426B	27477 虫 142.12	𧈧 𧈧 𧈧 UCS2003 G4K
27452 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1097.29 T4-5D35	27464 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.26 T5-644F	27478 虫 142.12	𧈧 𧈧 𧈧 UCS2003 T7-4266
	𧈧 𧈧 𧈧 V0-4342	27465 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.27 T7-426E	27479 虫 142.12	𧈧 𧈧 𧈧 UCS2003 TF-6062
27453 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.01 T4-5D3A	27466 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GHZ-42892.18 T5-6449	2747A 虫 142.12	𧈧 𧈧 𧈧 UCS2003 TF-6064
27454 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.02 T5-643F	27467 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.29 T5-644C	2747B 虫 142.12	𧈧 𧈧 𧈧 UCS2003 TF-6065
27455 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.03 T5-6442	27468 虫 142.12	𧈧 𧈧 𧈧 UCS2003 GKX-1098.30 T7-4269	2747C 虫 142.12	𧈧 𧈧 𧈧 UCS2003 TF-6066

2747D 虫 142.12 UCS2003	蠃 TF-6068	蠃	27491 虫 142.13 UCS2003	蠃 GKX-1099.16	蠃 T7-4960	274A5 虫 142.13 UCS2003	蠃 GKX-1100.25	蠃 T7-496E
2747E 虫 142.12 UCS2003	蠃 TF-6069	蠃	27492 虫 142.13 UCS2003	蠃 GKX-1099.17	蠃 T7-496C	274A6 虫 142.13 UCS2003	蠃 GKX-1100.26	蠃 T7-496F
2747F 虫 142.12 UCS2003	蠃 TF-606A	蠃	27493 虫 142.13 UCS2003	蠃 GKX-1099.18	蠃 T7-495A	274A7 虫 142.13 UCS2003	蠃 GKX-1100.27	蠃 T7-4963
27480 虫 142.12 UCS2003	蠃 GHZ-42891.01	蠃	27494 虫 142.13 UCS2003	蠃 GKX-1099.21	蠃 T7-4969	274A8 虫 142.13 UCS2003	蠃 GKX-1100.29	蠃 T5-6945
27481 虫 142.12 UCS2003	蠃 GHZ-42892.09	蠃 T7-4264	27495 虫 142.13 UCS2003	蠃 GKX-1099.22	蠃 T7-496D	274A9 虫 142.13 UCS2003	蠃 GKX-1100.30	蠃 T7-495C
27482 虫 142.12 UCS2003	蠃 GHZ-42893.01	蠃 T4-5D3C	27496 虫 142.13 UCS2003	蠃 GKX-1099.23	蠃 T4-6123	274AA 虫 142.13 UCS2003	蠃 GKX-1100.31	蠃 T7-495F
27483 虫 142.12 UCS2003	蠃 GHZ-42893.15	蠃 T7-4267	27497 虫 142.13 UCS2003	蠃 GKX-1100.07	蠃 T5-6942	274AB 虫 142.13 UCS2003	蠃 T7-4958	
27484 虫 142.12 UCS2003	蠃 TF-6067	蠃 H-97B6	27498 虫 142.13 UCS2003	蠃 GKX-1100.11	蠃 T5-6940	274AC 虫 142.13 UCS2003	蠃 G4K	
27485 虫 142.12 UCS2003	蠃 V2-8346		27499 虫 142.13 UCS2003	蠃 GKX-1100.13		274AD 虫 142.13 UCS2003	蠃 GCH	
27486 虫 142.12 UCS2003	蠃 TF-6061	蠃 H-A0BD	2749A 虫 142.13 UCS2003	蠃 GKX-1100.14	蠃 T7-4962	274AE 虫 142.13 UCS2003	蠃 GCY	
27487 虫 142.12 UCS2003	蠃 V2-8347		2749B 虫 142.13 UCS2003	蠃 GKX-1100.15	蠃 T7-4967	274AF 虫 142.13 UCS2003	蠃 G4K	
27488 虫 142.12 UCS2003	蠃 GHZ-42890.11	蠃 T5-644E	2749C 虫 142.13 UCS2003	蠃 GKX-1100.16	蠃 T7-4965	274B0 虫 142.13 UCS2003	蠃 G4K	
27489 虫 142.12 UCS2003	蠃 V3-376D		2749D 虫 142.13 UCS2003	蠃 GKX-1100.17	蠃 T5-6944	274B1 虫 142.13 UCS2003	蠃 GHC	
2748A 虫 142.12 UCS2003	蠃 V3-376E		2749E 虫 142.13 UCS2003	蠃 GKX-1100.18	蠃 T7-495D	274B2 虫 142.13 UCS2003	蠃 TF-636B	
2748B 虫 142.12 UCS2003	蠃 V3-376F		2749F 虫 142.13 UCS2003	蠃 GKX-1100.19	蠃 T7-4968	274B3 虫 142.13 UCS2003	蠃 TF-636C	
2748C 虫 142.12 UCS2003	蠃 V0-4346		274A0 虫 142.13 UCS2003	蠃 GKX-1100.20		274B4 虫 142.13 UCS2003	蠃 TF-636D	
2748D 虫 142.12 UCS2003	蠃 V2-834B		274A1 虫 142.13 UCS2003	蠃 GKX-1100.21	蠃 T7-4964	274B5 虫 142.13 UCS2003	蠃 TF-636F	
2748E 虫 142.13 UCS2003	蠃 GKX-1099.01	蠃 T4-6128	274A2 虫 142.13 UCS2003	蠃 GKX-1100.22	蠃 T7-4966	274B6 虫 142.13 UCS2003	蠃 TF-6370	
2748F 虫 142.13 UCS2003	蠃 GKX-1099.09	蠃 T7-496A	274A3 虫 142.13 UCS2003	蠃 GKX-1100.23	蠃 T7-4F6B	274B7 虫 142.13 UCS2003	蠃 TF-6371	
27490 虫 142.13 UCS2003	蠃 GKX-1099.14	蠃 T7-4959	274A4 虫 142.13 UCS2003	蠃 GKX-1100.24	蠃 T7-4961	274B8 虫 142.13 UCS2003	蠃 TF-6372	

274B9 虫 142.13	𧈧	𧈧	274CD 虫 142.14	𧈣	𧈣	𧈣	274DF 虫 142.14	𧈣	𧈣	𧈣
	UCS2003	TF-6373		UCS2003	GKX-1100.42	VU-274CD		UCS2003	GKX-1101.17	T7-5477
274BA 虫 142.13	𧈩	𧈩	274CE 虫 142.14	𧈥	𧈥	𧈥	274E0 虫 142.14	𧈥	𧈥	
	UCS2003	TF-6374		UCS2003	GKX-1100.45	T4-6442		UCS2003	GHC	
274BB 虫 142.13	𧈪	𧈪	274CF 虫 142.14	𧈦	𧈦	𧈦	274E1 虫 142.14	𧈦	𧈦	
	UCS2003	TF-6375		UCS2003	GKX-1100.47	T5-6D4C		UCS2003	T7-4F6E	
274BC 虫 142.13	𧈫	𧈫	𧈫	274D0 虫 142.14	𧈧	𧈧	274E2 虫 142.14	𧈧	𧈧	
	UCS2003	GHZ-42896.03	T7-495B		V2-834C			UCS2003	T7-4F7B	
274BD 虫 142.13	𧈬	𧈬	𧈬	274D1 虫 142.14	𧈩	𧈩	274E3 虫 142.14	𧈩	𧈩	
	UCS2003	GHZ-42896.10	T4-6122		UCS2003	GKX-1100.51	T5-6D51		UCS2003	TF-662D
274BE 虫 142.13	𧈭	𧈭	𧈭	274D2 虫 142.14	𧈪	𧈪	274E4 虫 142.14	𧈪	𧈪	
	UCS2003	GHZ-42896.15	T4-6127		UCS2003	GKX-1100.52	T7-4F78		UCS2003	TF-662E
274BF 虫 142.13	𧈮	𧈮	𧈮	274D3 虫 142.14	𧈫	𧈫	274E5 虫 142.14	𧈫	𧈫	
	UCS2003	GHZ-42896.16	T7-495E		UCS2003	GKX-1101.03	T7-4F70		UCS2003	TF-662F
274C0 虫 142.13	𧈯	𧈯	274D4 虫 142.14	𧈬	𧈬	𧈬	274E6 虫 142.14	𧈬	𧈬	𧈬
	UCS2003	GHZ-42897.13			UCS2003	GKX-1101.05	T5-6D50		UCS2003	TF-6630
274C1 虫 142.13	𧈰	𧈰	274D5 虫 142.14	𧈭	𧈭	𧈭	274E7 虫 142.14	𧈭	𧈭	VU-274E6
	UCS2003	GHZ-42897.14			UCS2003	GKX-1101.06	T7-4F74		UCS2003	TF-6631
274C2 虫 142.13	𧈱	𧈱	274D6 虫 142.14	𧈮	𧈮	𧈮	274E8 虫 142.14	𧈮	𧈮	
	UCS2003	GHZ-42898.04			UCS2003	GKX-1101.07	T5-6D52		UCS2003	GHZ-42899.17
274C3 虫 142.13	𧈲	𧈲	274D7 虫 142.14	𧈯	𧈯	𧈯	274E9 虫 142.14	𧈯	𧈯	
	UCS2003	GHZ-80032.26			K6-1060			UCS2003	GHZ-42900.07	
274C4 虫 142.13	𧈳	𧈳	274D8 虫 142.14	𧈰	𧈰	𧈰	274EA 虫 142.14	𧈰	𧈰	
	UCS2003	GHZ-80033.01			UCS2003	GKX-1101.08	T5-6D53		UCS2003	GHZ-42900.15
274C5 虫 142.13	𧈴	𧈴	274D9 虫 142.14	𧈱	𧈱	𧈱	274EB 虫 142.14	𧈱	𧈱	𧈱
	UCS2003	V2-8349			UCS2003	GKX-1101.09	T7-4F73		UCS2003	GHZ-42901.04
274C6 虫 142.13	𧈵	𧈵	274DA 虫 142.14	𧈲	𧈲	𧈲	274EC 虫 142.14	𧈲	𧈲	𧈲
	UCS2003	V3-3770			UCS2003	GKX-1101.10	T5-6D4E		UCS2003	GHZ-80033.02
274C7 虫 142.13	𧈶	𧈶	274DB 虫 142.14	𧈳	𧈳	𧈳	274ED 虫 142.14	𧈳	𧈳	
	UCS2003	V2-834A			UCS2003	GKX-1101.11	T7-4F72		UCS2003	V0-4347
274C8 虫 142.13	𧈷	𧈷	274DC 虫 142.14	𧈴	𧈴	𧈴	274EE 虫 142.14	𧈴	𧈴	
	UCS2003	T7-4270			UCS2003	GKX-1101.12	T7-4F77		UCS2003	V2-834D
274C9 虫 142.14	𧈸	𧈸	274DD 虫 142.14	𧈵	𧈵	𧈵	274EF 虫 142.14	𧈵	𧈵	
	UCS2003	GKX-1100.34			UCS2003	GKX-1101.13	T7-4F71		UCS2003	V0-4348
274CA 虫 142.14	𧈹	𧈹	274DE 虫 142.14	𧈶	𧈶	𧈶	274F0 虫 142.14	𧈶	𧈶	
	UCS2003	GKX-1100.37			UCS2003	GKX-1101.14	T7-4F6D		UCS2003	V0-4350
274CB 虫 142.14	𧈺	𧈺	274DF 虫 142.15	𧈷	𧈷	𧈷	274F1 虫 142.15	𧈷	𧈷	𧈷
	UCS2003	GKX-1100.38			UCS2003	GKX-1101.15	T5-6D4F		UCS2003	GKX-1101.20
274CC 虫 142.14	𧈻	𧈻	274F2 虫 142.15	𧈸	𧈸	𧈸	274F2 虫 142.15	𧈸	𧈸	𧈸
	UCS2003	GKX-1100.40			UCS2003	GKX-1101.16	T7-4F6F		UCS2003	GKX-1101.21
										T7-546B

274F3 虫 142.15	𧈧	𧈧	𧈧	27506 虫 142.15	𧈧	𧈧	𧈧	2751A 虫 142.15	𧈧	𧈧
	UCS2003	GKX-1101.22	T7-5470		UCS2003	GKX-1102.11	T7-5474		UCS2003	V2-8350
274F4 虫 142.15	𧈩	𧈩	𧈩	27507 虫 142.15	𧈩	𧈩	𧈩	2751B 虫 142.15	𧈩	𧈩
	UCS2003	GKX-1101.26	T5-712F		UCS2003	GKX-1102.12	T4-6732		UCS2003	V3-3771
274F5 虫 142.15	𧈪	𧈪	𧈪	27508 虫 142.15	𧈪	𧈪	𧈪	2751C 虫 142.15	𧈪	𧈪
	UCS2003	GKX-1101.27	T7-5475		UCS2003	GKX-1102.13	T7-5479		UCS2003	V2-834E
274F6 虫 142.15	𧈫	𧈫	𧈫	27509 虫 142.15	𧈫	𧈫		2751D 虫 142.16	𧈫	𧈫
	UCS2003	GKX-1101.28	T7-546E		UCS2003	G4K			UCS2003	GKX-1102.15
274F7 虫 142.15	𧈬	𧈬	𧈬	2750A 虫 142.15	𧈬	𧈬	𧈬	2751E 虫 142.16	𧈬	𧈬
	UCS2003	GKX-1101.32	T7-5471		UCS2003	GHC	UTC-00192		UCS2003	GKX-1102.16
274F8 虫 142.15	𧈭	𧈭	𧈭	2750B 虫 142.15	𧈭	𧈭		2751F 虫 142.16	𧈭	𧈭
	UCS2003	GKX-1101.33	T5-712E		UCS2003	GHC			UCS2003	GKX-1102.19
				2750C 虫 142.15	𧈮	𧈮		27520 虫 142.16	𧈮	𧈮
					UCS2003	G4K			UCS2003	GKX-1102.20
274F9 虫 142.15	𧈯	𧈯	𧈯	2750D 虫 142.15	𧈯	𧈯		27521 虫 142.16	𧈯	𧈯
	UCS2003	GKX-1101.34	T7-5473		UCS2003	GHC			UCS2003	GKX-1102.22
274FA 虫 142.15	𧈰	𧈰	𧈰	2750E 虫 142.15	𧈰	𧈰		27522 虫 142.16	𧈰	𧈰
	UCS2003	GKX-1101.35	T5-712D		UCS2003	T5-7131			UCS2003	GKX-1102.24
274FB 虫 142.15	𧈱	𧈱	𧈱	2750F 虫 142.15	𧈱	𧈱		27523 虫 142.16	𧈱	𧈱
	UCS2003	GKX-1101.36	T5-7130		UCS2003	T5-7133			UCS2003	GKX-1102.25
274FC 虫 142.15	𧈲	𧈲	𧈲	27510 虫 142.15	𧈲	𧈲		27524 虫 142.16	𧈲	𧈲
	UCS2003	GKX-1101.39	T7-546C		UCS2003	T7-5476			UCS2003	GKX-1102.26
274FD 虫 142.15	𧈳	𧈳	𧈳	27511 虫 142.15	𧈳	𧈳		27525 虫 142.16	𧈳	𧈳
	UCS2003	GKX-1102.01	T4-6733		UCS2003	TF-6845			UCS2003	GKX-1102.28
274FE 虫 142.15	𧈴	𧈴	𧈴	27512 虫 142.15	𧈴	𧈴		27526 虫 142.16	𧈴	𧈴
	UCS2003	GKX-1102.03	T7-546F		UCS2003	TF-6846			UCS2003	GKX-1102.29
274FF 虫 142.15	𧈵	𧈵	𧈵	27513 虫 142.15	𧈵	𧈵		27527 虫 142.16	𧈵	𧈵
	UCS2003	GKX-1102.04	T4-6735		UCS2003	TF-6847			UCS2003	GKX-1102.32
27500 虫 142.15	𧈶	𧈶	𧈶	27514 虫 142.15	𧈶	𧈶			𧈶	
	UCS2003	GKX-1102.05	T4-6731		UCS2003	TF-6848			VU-27527	
27501 虫 142.15	𧈷	𧈷	𧈷	27515 虫 142.15	𧈷	𧈷		27528 虫 142.16	𧈷	𧈷
	UCS2003	GKX-1102.06	T7-5472		UCS2003	TF-6849			UCS2003	GKX-1102.34
27502 虫 142.15	𧈸	𧈸	𧈸	27516 虫 142.15	𧈸	𧈸		27529 虫 142.16	𧈸	𧈸
	UCS2003	GKX-1102.07	T5-7132		UCS2003	GHZ-42901.14			UCS2003	GKX-1102.35
27503 虫 142.15	𧈹	𧈹	𧈹	27517 虫 142.15	𧈹	𧈹		2752A 虫 142.16	𧈹	𧈹
	UCS2003	GKX-1102.08	T7-5478		UCS2003	GHZ-42902.18			UCS2003	GKX-1102.36
27504 虫 142.15	𧈺	𧈺	𧈺	27518 虫 142.15	𧈺	𧈺	𧈺	2752B 虫 142.16	𧈺	𧈺
	UCS2003	GKX-1102.09	T7-4F79		UCS2003	GHZ-80033.03	T7-546D		UCS2003	GKX-1102.37
27505 虫 142.15	𧈻	𧈻		27519 虫 142.15	𧈻	𧈻		2752C 虫 142.16	𧈻	𧈻
	UCS2003	GKX-1102.10			UCS2003	V0-4349			UCS2003	GKX-1102.38
										T4-693D

2752D 虫 142.16	𧈧 UCS2003	𧈨 GKX-1102.39		27541 虫 142.16	𧈩 UCS2003	𧈪 TF-696D		27555 虫 142.17	𧈫 UCS2003	𧈬 GKX-1103.29	𧈭 T5-7649
2752E 虫 142.16	𧈮 UCS2003	𧈯 GKX-1102.41	𧈰 T7-5926	27542 虫 142.16	𧈱 UCS2003	𧈲 TF-696E		27556 虫 142.17	𧈳 UCS2003	𧈴 TF-6A70	
2752F 虫 142.16	𧈶 UCS2003	𧈷 GKX-1102.42	𧈸 T7-5928	27543 虫 142.17	𧈹 UCS2003	𧈺 GKX-1103.05	𧈻 T5-7646	27557 虫 142.17	𧈼 UCS2003	𧈽 TF-6A71	
27530 虫 142.16	𧈿 UCS2003	𧉀 GKX-1102.43	𧉁 T7-5927	27544 虫 142.17	𧉂 UCS2003	𧉃 GKX-1103.06	𧉄 T4-6A76	27558 虫 142.17	𧉅 UCS2003	𧉆 TF-6A72	
27531 虫 142.16	𧉂 UCS2003	𧉃 GKX-1102.44	𧉄 T7-587E	27545 虫 142.17	𧉅 UCS2003	𧉆 GKX-1103.07	𧉇 T4-6A77	27559 虫 142.17	𧉈 UCS2003	𧉉 GHZ-42907.04	
27532 虫 142.16	𧉇 UCS2003	𧉈 GKX-1102.45	𧉉 T7-5921	27546 虫 142.17	𧉊 UCS2003	𧉋 GKX-1103.08	𧉌 T7-5C5D	2755A 虫 142.17	𧉍 UCS2003	𧉎 V0-434E	
27533 虫 142.16	𧉊 UCS2003	𧉋 GKX-1102.46	𧉌 T5-7434	27547 虫 142.17	𧉍 UCS2003	𧉎 GKX-1103.10	𧉏 T5-7647	2755B 虫 142.18	𧉐 UCS2003	𧉑 GKX-1103.31	𧉒 T5-782C
27534 虫 142.16	𧉏 UCS2003	𧉐 GKX-1102.48	𧉑 T5-7436	27548 虫 142.17	𧉒 UCS2003	𧉓 GKX-1103.13	𧉔 T4-6A79	2755C 虫 142.18	𧉕 UCS2003	𧉖 GKX-1103.32	𧉗 T7-5F4B
27535 虫 142.16	𧉓 UCS2003	𧉔 GKX-1102.49	𧉕 T7-5924	27549 虫 142.17	𧉘 UCS2003	𧉙 GKX-1103.14	𧉚 T7-5C5F	2755D 虫 142.18	𧉛 UCS2003	𧉜 GKX-1104.01	𧉝 T4-6B7E
27536 虫 142.16	𧉚 UCS2003	𧉛 GKX-1102.51	𧉜 T7-5929	2754A 虫 142.17	𧉞 UCS2003	𧉟 GKX-1103.15	𧉠 T7-5C5C	2755E 虫 142.18	𧉡 UCS2003	𧉢 GKX-1104.04	𧉣 T5-782B
27537 虫 142.16	𧉠 UCS2003	𧉡 GKX-1102.52	𧉢 T5-742F	2754B 虫 142.17	𧉤 UCS2003	𧉥 GKX-1103.16	𧉦 T5-7648	2755F 虫 142.18	𧉧 UCS2003	𧉨 GKX-1104.07	𧉩 T5-7829
27538 虫 142.16	𧉣 UCS2003	𧉤 GHC		2754C 虫 142.17	𧉪 UCS2003	𧉫 GKX-1103.17	𧉬 T7-5C62	27560 虫 142.18	𧉭 UCS2003	𧉮 GKX-1104.08	𧉯 T7-5F4C
27539 虫 142.16	𧉬 UCS2003	𧉭 G4K		2754D 虫 142.17	𧉰 UCS2003	𧉱 GKX-1103.19	𧉲 T5-7645	27561 虫 142.18	𧉳 UCS2003	𧉴 GKX-1104.09	𧉵 T5-7826
2753A 虫 142.16	𧉱 UCS2003	𧉲 T7-587D		2754E 虫 142.17	𧉴 UCS2003	𧉵 GKX-1103.20	𧉶 T7-5F4A	27562 虫 142.18	𧉷 UCS2003	𧉸 GKX-1104.10	𧉹 T4-6C22
2753B 虫 142.16	𧉵 UCS2003	𧉶 GHZ-42904.08		2754F 虫 142.17	𧉸 UCS2003	𧉹 GKX-1103.21	𧉺 T7-5C60	27563 虫 142.18	𧉻 UCS2003	𧉼 GKX-1104.12	𧉽 T7-5F4D
2753C 虫 142.16	𧉹 UCS2003	𧉺 GHZ-42904.14		27550 虫 142.17	𧉽 UCS2003	𧉾 GKX-1103.22	𧉿 T4-6A7A	27564 虫 142.18	𧉿 UCS2003	𧊀 GKX-1104.13	𧊁 T5-782A
2753D 虫 142.16	𧊁 UCS2003	𧊂 GHZ-42904.18	𧊃 T7-587B	27551 虫 142.17	𧊃 UCS2003	𧊄 GKX-1103.23	𧊅 T7-5C61	27565 虫 142.18	𧊆 UCS2003	𧊇 GKX-1104.14	𧊈 T5-7828
2753E 虫 142.16	𧊈 UCS2003	𧊉 V2-8352		27552 虫 142.17	𧊉 UCS2003	𧊊 GKX-1103.24	𧊋 T5-764A	27566 虫 142.18	𧊌 UCS2003	𧊍 GKX-1104.15	𧊎 T4-6C24
2753F 虫 142.16	𧊋 UCS2003	𧊌 V2-8353		27553 虫 142.18	𧊍 UCS2003	𧊎 GKX-1103.25		27567 虫 142.18	𧊏 UCS2003	𧊐 GKX-1104.16	𧊑 T5-782D
27540 虫 142.16	𧊑 UCS2003	𧊒 V2-8355		27554 虫 142.17	𧊒 UCS2003	𧊓 GKX-1103.27	𧊔 T7-5922	27568 虫 142.18	𧊓 UCS2003	𧊔 GKX-1104.17	𧊕 T5-7827

27569 虫 142.18 UCS2003 GHX-1104.18	蠲 蠲	2757C 虫 142.19 UCS2003 GHZ-42909.17 T5-7945	𧈧 𧈧 𧈧	27590 虫 142.21 UCS2003 V2-8354	蠲 蠲
2756A 虫 142.18 UCS2003 GHC	蠲 蠲	2757D 虫 142.20 UCS2003 GKX-1104.34 T7-625D	𧈩 𧈩 𧈩	27591 虫 142.22 UCS2003 GKX-1105.12 T7-645C	蠲 蠲 蠲
2756B 虫 142.18 UCS2003 GHZ-80033.04	蠲 蠲	2757E 虫 142.20 UCS2003 GKX-1104.35 T7-625B	𧈪 𧈪 𧈪	27592 虫 142.22 UCS2003 GKX-1105.13 T4-6E3A	蠲 蠲 蠲
2756C 虫 142.18 UCS2003 V2-8356	蠲 蠲	2757F 虫 142.20 UCS2003 GKX-1104.36 T7-625E	𧈫 𧈫 𧈫	27593 虫 142.22 UCS2003 GKX-1105.15 T7-645D	蠲 蠲 蠲
2756D 虫 142.18 UCS2003 V0-434F	蠲 蠲	27580 虫 142.20 UCS2003 GKX-1104.38 T7-625C	𧈬 𧈬 𧈬	27594 虫 142.22 UCS2003 GKX-1105.17 T5-7B47	蠲 蠲 蠲
2756E 虫 142.18 UCS2003 GKX-1104.19 T5-7944	蠲 蠲 蠲	27581 虫 142.20 UCS2003 GKX-1104.39	𧈭 𧈭	27595 虫 142.22 UCS2003 GKX-1105.18 T5-7B48	蠲 蠲 蠲
2756F 虫 142.19 UCS2003 GKX-1104.20 T4-6C7E	蠲 蠲 蠲	27582 虫 142.20 UCS2003 GKX-1104.40 T7-625F	𧈮 𧈮 𧈮	27596 虫 142.22 UCS2003 GKX-1105.19 T7-645A	蠲 蠲 蠲
27570 虫 142.19 UCS2003 GKX-1104.21 T5-7948	蠲 蠲 蠲	27583 虫 142.20 UCS2003 V2-8357	𧈯 𧈯	27597 虫 142.22 UCS2003 GKX-1105.20 T7-645B	蠲 蠲 蠲
27571 虫 142.19 UCS2003 GKX-1104.22 T5-794A	蠲 蠲 蠲	27584 虫 142.21 UCS2003 GKX-1105.01 T7-636E	𧈰 𧈰 𧈰	27598 虫 142.23 UCS2003 GKX-1105.21 T5-7B67	蠲 蠲 蠲
27572 虫 142.19 UCS2003 GKX-1104.23 T4-6C21	蠲 蠲 蠲	27585 虫 142.21 UCS2003 GKX-1105.02 T7-636C	𧈱 𧈱 𧈱	27599 虫 142.23 UCS2003 GKX-1105.22 T7-6541	蠲 蠲 蠲
27573 虫 142.19 UCS2003 GKX-1104.24 T7-6140	蠲 蠲 蠲	27586 虫 142.21 UCS2003 GKX-1105.03 T5-7A73	𧈲 𧈲 𧈲	2759A 虫 142.23 UCS2003 GKX-1105.23 T7-6542	蠲 蠲 蠲
27574 虫 142.19 UCS2003 GKX-1104.26 T5-7946	蠲 蠲 蠲	27587 虫 142.21 UCS2003 GKX-1105.05 T7-636B	𧈳 𧈳 𧈳	2759B 虫 142.23 UCS2003 GKX-1105.24 T5-7B68	蠲 蠲 蠲
27575 虫 142.19 UCS2003 GKX-1104.27 T7-6144	𧈴 𧈴 𧈴	27588 虫 142.21 UCS2003 GKX-1105.06 T7-636F	𧈴 𧈴 𧈴	2759C 虫 142.24 UCS2003 GKX-1105.25 T4-6E50	蠲 蠲 蠲
27576 虫 142.19 UCS2003 GKX-1104.29 T7-6143	蠲 蠲 蠲	27589 虫 142.21 UCS2003 GKX-1105.07	𧈵 𧈵	2759D 虫 142.24 UCS2003 GKX-1105.26 T7-6562	蠲 蠲 蠲
27577 虫 142.19 UCS2003 GKX-1104.30 T7-6145	蠲 蠲 蠲	2758A 虫 142.20 UCS2003 GKX-1105.08 T7-625A	𧈶 𧈶 𧈶	2759E 虫 142.24 UCS2003 GKX-1105.27 T7-6561	蠲 蠲 蠲
27578 虫 142.19 UCS2003 GKX-1104.31 T5-7947	蠲 蠲 蠲	2758B 虫 142.21 UCS2003 GKX-1105.09 T7-6369	𧈷 𧈷 𧈷	2759F 虫 142.24 UCS2003 TF-6D31	蠲 蠲 蠲
27579 虫 142.19 UCS2003 GKX-1104.32 T5-7949	蠲 蠲 蠲	2758C 虫 142.21 UCS2003 GKX-1105.10 T7-6371	𧈸 𧈸 𧈸	275A0 鳥 196.19 UCS2003 GHZ-42911.19	蠲 蠲
2757A 虫 142.19 UCS2003 GKX-1104.33 T7-6141	蠲 蠲 蠲	2758D 虫 142.21 UCS2003 GKX-1105.11 T7-636A	𧈹 𧈹 𧈹	275A1 虫 142.24 UCS2003 GHC	蠲 蠲
2757B 虫 142.19 UCS2003 GHC	蠲 蠲	2758E 虫 142.21 UCS2003 GHZ-42910.16 T7-6370	𧈺 𧈺 𧈺	275A2 虫 142.25 UCS2003 GKX-1105.28	蠲 蠲 蠲
		2758F 虫 142.21 UCS2003 T7-636D	𧈻 𧈻	275A3 虫 142.25 UCS2003 GKX-1105.29 H-9EAA	蠲 蠲 蠲

275A4 虫 142.26 𧈧 UCS2003	東 𧈧 GKX-1105.30	𧈧 T7-662B	275B8 皿 143.7 盃 UCS2003	盃 GKX-1107.25	盃 T6-577D	275CC 皿 143.11 罇 UCS2003	罇 GKX-1108.14	罇 T5-5E36
275A5 虫 142.26 𧈩 UCS2003	𧈩 GHC		275B9 皿 143.7 𧈪 UCS2003	𧈪 GKX-1107.26	𧈪 T6-577B	275CD 皿 143.11 𧈫 UCS2003	𧈫 TF-5C5D	
275A6 虫 142.26 𧈬 UCS2003	𧈬 V0-4927		275BA 皿 143.8 盥 UCS2003	盥 GKX-1107.27	盥 T5-4965	275CE 皿 143.12 盭 UCS2003	盭 GKX-1108.15	盭 T4-5D3E
275A7 皿 143.2 𧈭 UCS2003	𧈭 GKX-1107.02	𧈭 T5-2765	275BB 皿 143.8 𧈮 UCS2003	𧈮 GKX-1107.28	𧈮 T5-4963	275CF 皿 143.12 𧈯 UCS2003	𧈯 GKX-1108.16	𧈯 T4-5D3F
275A8 皿 143.2 𧈯 UCS2003	𧈯 GKX-1107.03	𧈯 T6-2E27	275BC 皿 143.8 𧈰 UCS2003	𧈰 GKX-1107.30	𧈰 T5-4964	275D0 皿 143.12 𧈱 UCS2003	𧈱 GKX-1108.17	𧈱 T7-4271
275A9 皿 143.2 𧈲 UCS2003	𧈲 GKX-1107.04	𧈲 T6-2E26	275BD 皿 143.8 盟 UCS2003	盟 GKX-1107.31	盟 T6-6226	275D1 皿 143.12 盩 UCS2003	盩 GKX-1108.18	盩 T7-4273
275AA 皿 143.3 𧈳 UCS2003	𧈳 GKX-1107.07	𧈳 T4-2B44	275BE 皿 143.8 𧈴 UCS2003	𧈴 GKX-1108.01	𧈴 T6-6224	275D2 皿 143.12 𧈵 UCS2003	𧈵 GKX-1108.19	𧈵 T4-5D40
275AB 皿 143.4 𧈴 UCS2003	𧈴 GKX-1107.10	𧈴 T6-3B72	275BF 皿 143.8 𧈶 UCS2003	𧈶 GHZ-53052.12		275D3 皿 143.12 盿 UCS2003	盿 GHC	
275AC 皿 143.4 盱 UCS2003	盱 GKX-1107.12	盱 T5-3035	275C0 皿 143.9 𧈷 UCS2003	𧈷 GKX-1108.02	𧈷 T7-2848	275D4 皿 143.13 𧈸 UCS2003	𧈸 GKX-1108.20	𧈸 T7-4272
275AD 皿 143.4 盚 UCS2003	盚 GKX-1107.13	盚 T6-3B75	275C1 皿 143.9 盞 UCS2003	盞 GKX-1108.04	盞 T5-5061	275D5 皿 143.13 盟 UCS2003	盟 GKX-1108.21	盟 T5-6946
275AE 皿 143.4 𧈹 UCS2003	𧈹 GHZ-53051.06		275C2 皿 143.9 𧈺 UCS2003	𧈺 GKX-1108.05	𧈺 T7-2849	275D6 皿 143.14 盠 UCS2003	盠 GKX-1108.22	盠 T5-6D54
275AF 皿 143.4 盞 UCS2003	盞 GHZ-80034.10	盞 T6-3B74	275C3 皿 143.9 監 UCS2003	監 GKX-1108.06	監 T7-284A	275D7 皿 143.14 𧈻 UCS2003	𧈻 GKX-1108.23	𧈻 T7-4F7C
275B0 皿 143.5 𧈼 UCS2003	𧈼 V2-8358		275C4 皿 143.8 盥 UCS2003	盥 GKX-1108.07	盥 T6-6225	275D8 皿 143.15 盭 UCS2003	盭 GKX-1108.24	盭 T7-547A
275B1 皿 143.5 𧈽 UCS2003	𧈽 V0-4351		275C5 皿 143.9 𧈿 UCS2003	𧈿 V0-4352		275D9 皿 143.16 盞 UCS2003	盞 GKX-1108.26	盞 T7-592B
275B2 皿 143.5 𧈾 UCS2003	𧈾 TF-3841		275C6 皿 143.10 盿 UCS2003	盿 GKX-1108.08	盿 T5-5823	275DA 皿 143.16 盞 UCS2003	盞 GKX-1108.27	盞 T7-592A
275B3 皿 143.6 盃 UCS2003	盃 GKX-1107.20	盃 T6-4E4E	275C7 皿 143.10 𧈻 UCS2003	𧈻 GKX-1108.09	𧈻 T5-5824	275DB 皿 143.17 盿 UCS2003	盿 GKX-1108.29	盿 T7-5F4E
275B4 皿 143.6 𧈿 UCS2003	𧈿 GHZ-53052.02	𧈿 T6-4E50	275C8 皿 143.10 𧈼 UCS2003	𧈼 GKX-1108.10	𧈼 T5-5822	275DC 皿 143.24 盿 UCS2003	盿 GKX-1108.30	盿 T7-6563
275B5 皿 143.7 𧈿 UCS2003	𧈿 GKX-1107.21	𧈿 T5-425F	275C9 皿 143.10 盿 UCS2003	盿 GKX-1108.11	盿 T7-3325	275DD 行 144.2 𧈿 UCS2003	𧈿 GKX-1108.32	𧈿 T4-2823
275B6 皿 143.7 盜 UCS2003	盜 GKX-1107.23	盜 T6-577C	275CA 皿 143.10 盿 UCS2003	盿 GKX-1108.12	盿 T7-3326	275DE 行 144.2 𧈿 UCS2003	𧈿 GKX-1108.33	𧈿 T6-2E28
275B7 皿 143.7 𧈿 UCS2003	𧈿 GKX-1107.24	𧈿 T6-577A	275CB 皿 143.11 𧈿 UCS2003	𧈿 GKX-1108.13	𧈿 T5-5E37	275DF 行 144.2 𧈿 UCS2003	𧈿 GKX-1108.34	𧈿 T4-2824

275E0 行 144.2	衍 UCS2003	衍 H-8FBD		275F3 行 144.7	衍 UCS2003	衍 GKX-1109.22	衍 T6-5821	27606 行 144.16	衢 UCS2003	衢 GKX-1110.22	衢 T7-5C64
275E1 行 144.3	衍 UCS2003	衍 GKX-1109.02	衍 T6-344F	275F4 行 144.7	衢 UCS2003	衢 GKX-1109.23	衢 T4-405F		衢 VU-27606		
275E2 行 144.3	衍 UCS2003	衍 GKX-1109.03	衍 T6-3450	275F5 行 144.7	衢 UCS2003	衢 GKX-1109.25	衢 T6-5822	27607 衣 145.2	衣 UCS2003	衣 V2-8359	衣 H-C8A4
275E3 行 144.3	衍 UCS2003	衍 GKX-1109.04	衍 T5-2B41	275F6 行 144.7	衢 UCS2003	衢 GKX-1109.26	衢 T6-577E	27608 衣 145.2	衤 UCS2003	衤 GKX-1111.02	衤 T5-2766
275E4 行 144.3	衍 UCS2003	衍 H-8FBF		275F7 行 144.7	術 UCS2003	術 TF-453A		27609 衣 145.2	衤 UCS2003	衤 GKX-1111.04	衤 T6-2E29
275E5 行 144.3	衍 UCS2003	衍 TF-2D45		275F8 行 144.8	衢 UCS2003	衢 GKX-1109.27	衢 T4-4724	2760A 衣 145.2	兂 UCS2003	兂 GKX-1111.05	兂 T6-2E2A
275E6 行 144.4	衍 UCS2003	衍 GKX-1109.07	衍 T5-3036	275F9 行 144.9	衍 UCS2003	衍 GKX-1110.02	衍 T5-5062	2760B 衣 145.2	衤 UCS2003	衤 GKX-1111.06	衤 T6-2E2B
275E7 行 144.4	衍 UCS2003	衍 GKX-1109.08	衍 T6-3B77	275FA 行 144.8	衢 UCS2003	衢 GKX-1110.04	衢 T6-6227	2760C 衣 145.2	衤 UCS2003	衤 H-FEEA	
275E8 行 144.4	衍 UCS2003	衍 GKX-1109.09	衍 T6-3B76	275FB 行 144.8	衢 UCS2003	衢 GKX-1110.05	衢 T6-6228	2760D 衣 145.3	衤 UCS2003	衤 GKX-1111.08	衤 T5-2B43
275E9 行 144.4	衍 UCS2003	衍 GHZ-20824.03	衍 T5-3037	275FC 行 144.9	衢 UCS2003	衢 GKX-1110.06	衢 VU-275FC	2760E 衣 145.3	衤 UCS2003	衤 GKX-1111.11	衤 T6-3451
275EA 行 144.5	衍 UCS2003	衍 GKX-1109.13	衍 T6-444F	275FD 行 144.9	衢 UCS2003	衢 H-9369		2760F 衣 145.3	衤 UCS2003	衤 GKX-1111.12	衤 T4-2B45
275EB 行 144.6	衍 UCS2003	衍 GKX-1109.16	衍 T5-3C29	275FE 行 144.10	衢 UCS2003	衢 H-9B47		27610 衣 145.3	衤 UCS2003	衤 GKX-1111.18	衤 T4-2B47
275EC 行 144.6	衍 UCS2003	衍 GKX-1109.19	衍 T6-4E53	275FF 行 144.11	衢 UCS2003	衢 GKX-1110.14	衢 T4-5861		衤 K6-1061		
275ED 行 144.6	衍 UCS2003	衍 GKX-1109.20	衍 T6-4E52	27600 行 144.11	衢 UCS2003	衢 GKX-1110.16	衢 T7-3B56	27611 衣 145.3	衤 UCS2003	衤 GKX-1112.01	衤 T5-2B45
275EE 行 144.6	衍 UCS2003	衍 TF-3F2A		27601 行 144.11	衢 UCS2003	衢 TF-5C5E		27612 衣 145.3	衤 UCS2003	衤 GKX-1112.03	衤 T6-3453
275EF 行 144.6	衍 UCS2003	衍 TF-3F2B		27602 行 144.12	衢 UCS2003	衢 GKX-1110.17	衢 T4-5D41	27613 衣 145.3	衤 UCS2003	衤 GKX-1112.04	衤 T5-2B44
275F0 行 144.6	衍 UCS2003	衍 GHZ-20832.06		27603 行 144.12	衢 UCS2003	衢 GKX-1110.18	衢 T7-4274	27614 衣 145.3	衤 UCS2003	衤 J4-782A	
275F1 行 144.6	術 UCS2003	術 GHZ-20836.08	術 T6-4E51	27604 行 144.13	衢 UCS2003	衢 GKX-1110.19	衢 T7-4970	27615 衣 145.3	衤 UCS2003	衤 J4-7829	
	術 VU-275F1			27605 行 144.15	衢 UCS2003	衢 GKX-1110.21	衢 T7-547B	27616 衣 145.3	衤 UCS2003	衤 TF-286B	
275F2 行 144.7	衍 UCS2003	衍 GKX-1109.21	衍 T6-5823					27617 衣 145.3	衤 UCS2003	衤 GHZ-53074.08	

27618 衣 145.3	表 UCS2003	表 GHZ-53074.09		2762B 衣 145.4	衷 UCS2003	衷 GKX-1113.17	衷 T6-3B7C	2763F 衣 145.5	衵 UCS2003	衵 GKX-1114.02	
27619 衣 145.3	袞 UCS2003	袞 GHZ-53074.11	袞 T6-3452	2762C 衣 145.4	衲 UCS2003	衲 GKX-1113.18	衲 T6-3C23	27640 衣 145.5	衲 UCS2003	衲 GKX-1114.03	衲 T4-352B
2761A 衣 145.3	衲 UCS2003	衲 GHZ-53075.02	衲 T5-2B42	2762D 衣 145.4	衲 UCS2003	衲 GKX-1113.19	衲 T6-3B7E		衲 VU-27640		
	衲 VU-2761A			2762E 衣 145.4	衷 UCS2003	衷 GKX-1113.20	衷 T5-303B	27641 衣 145.5	袞 UCS2003	袞 GKX-1114.06	袞 T4-3A7C
2761B 衣 145.3	衲 UCS2003	衲 GHZ-80034.11		2762F 衣 145.4	育 UCS2003	育 GKX-1113.21	育 T6-3B7A	27642 衣 145.5	袞 UCS2003	袞 GKX-1114.09	袞 T5-3546
2761C 衣 145.3	衲 UCS2003	衲 GHZ-53075.09	衲 T5-2B46	27630 衣 145.4	表 UCS2003	表 GKX-1113.22	表 T6-3B78	27643 衣 145.5	衷 UCS2003	衷 GKX-1114.13	衷 T4-3529
2761D 衣 145.4	衷 UCS2003	衷 GKX-1112.05	衷 T6-3B7D	27631 衣 145.4	衲 UCS2003	衲 J4-782C		27644 衣 145.5	衲 UCS2003	衲 GKX-1114.23	衲 T6-4458
2761E 衣 145.4	袂 UCS2003	袂 GKX-1112.07	袂 T5-303C	27632 衣 145.4	衲 UCS2003	衲 VU-27632	衲 H-9BE1	27645 衣 145.5	衲 UCS2003	衲 GKX-1114.26	衲 T5-3547
2761F 衣 145.4	衲 UCS2003	衲 GKX-1112.10	衲 T4-2F71	27633 衣 145.4	衷 UCS2003	衷 T5-303A		27646 衣 145.5	衲 UCS2003	衲 GKX-1114.32	衲 T5-354A
27620 衣 145.4	衷 UCS2003	衷 GKX-1112.13	衷 T6-3C21	27634 衣 145.4	衷 UCS2003	衷 TF-3250		27647 衣 145.5	衲 UCS2003	衲 GKX-1114.33	衲 T5-3544
27621 衣 145.4	袂 UCS2003	袂 GKX-1112.21	袂 T6-3C25	27635 衣 145.4	袂 UCS2003	袂 GHZ-53078.03	袂 T6-3C24	27648 衣 145.5	衲 UCS2003	衲 GKX-1115.09	衲 T5-3545
27622 衣 145.4	衲 UCS2003	衲 GKX-1112.23	衲 T5-303F	27636 衣 145.4	袂 UCS2003	袂 GHZ-53079.02	袂 T6-3C28	27649 衣 145.5	衷 UCS2003	衷 GKX-1115.11	衷 T5-3543
27623 衣 145.4	袂 UCS2003	袂 GKX-1112.26	袂 T6-3C26	27637 衣 145.4	衲 UCS2003	衲 GHZ-53079.03	衲 T6-3C29	2764A 衣 145.5	衲 UCS2003	衲 GKX-1115.12	衲 T6-4459
27624 衣 145.4	衲 UCS2003	衲 GKX-1113.07	衲 T6-3C27	27638 衣 145.4	衲 UCS2003	衲 V2-835A		2764B 衣 145.5	衲 UCS2003	衲 GKX-1115.13	衲 T6-445A
27625 衣 145.4	衲 UCS2003	衲 GKX-1113.09	衲 T4-2F70	27639 衣 145.4	衲 UCS2003	衲 H-8B41		2764C 衣 145.5	衲 UCS2003	衲 GKX-1115.14	衲 T5-3542
27626 衣 145.4	衷 UCS2003	衷 GKX-1113.12	衷 T6-3B79	2763A 衣 145.4	衲 UCS2003	衲 TF-2D48		2764D 衣 145.5	衷 UCS2003	衷 GKX-1115.15	衷 T6-4453
27627 衣 145.4	衲 UCS2003	衲 GKX-1113.13	衲 T5-3040	2763B 衣 145.4	衲 UCS2003	衲 TF-2D49		2764E 衣 145.5	衷 UCS2003	衷 GKX-1115.17	衷 T6-4455
27628 衣 145.4	衷 UCS2003	衷 GKX-1113.14	衷 T6-3B7B	2763C 衣 145.4	衷 UCS2003	衷 TF-3252		2764F 衣 145.5	衷 UCS2003	衷 GKX-1115.18	衷 T6-4454
27629 衣 145.4	衷 UCS2003	衷 GKX-1113.15	衷 T5-3038	2763D 衣 145.5	袂 UCS2003	袂 GKX-1113.25	袂 T4-3528	27650 衣 145.5	衲 UCS2003	衲 GKX-1115.19	衲 T6-4451
2762A 衣 145.4	衲 UCS2003	衲 GKX-1113.16	衲 T6-3C22	2763E 衣 145.6	衲 UCS2003	衲 GHZ-53088.12	衲 T5-3C32	27651 衣 145.5	衲 UCS2003	衲 GKX-1115.20	衲 T6-4450

27652 衣 145.5	裨 裨 裨 UCS2003 GKX-1115.21 T6-4457	27664 衣 145.6	裌 裌 裌 UCS2003 GKX-1116.14 T5-3C33	27677 衣 145.6	裍 裍 裍 UCS2003 GHZ-53088.09 T6-4E5A
27653 衣 145.5	祚 祚 UCS2003 GBK	27665 衣 145.6	裎 裎 裎 UCS2003 GKX-1116.19 T4-3A7E	27678 衣 145.6	裎 裎 UCS2003 GHZ-53088.10
27654 衣 145.5	袪 袪 UCS2003 GHC	27666 衣 145.6	裒 裒 UCS2003 GKX-1116.22	27679 衣 145.6	裒 裒 裒 UCS2003 GHZ-53089.07 T6-4E5C
27655 衣 145.5	袪 袪 UCS2003 H-9DB6	27667 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.23 T6-4E58	2767A 衣 145.6	裒 裒 UCS2003 GHZ-53089.08
27656 衣 145.5	袪 袪 UCS2003 H-A0EB	27668 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.24 T6-4E54	2767B 衣 145.6	裒 裒 UCS2003 V0-435A
27657 衣 145.5	袪 袪 UCS2003 H-9BA3	27669 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.25 T4-3A7D	2767C 衣 145.6	裒 裒 UCS2003 V3-377C
27658 衣 145.5	袪 袪 UCS2003 T6-4452	2766A 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.26 T6-4E56	2767D 衣 145.6	裒 裒 UCS2003 V0-435B
27659 衣 145.5	袪 袪 UCS2003 TF-2D46	2766B 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.27 T5-3C30	2767E 衣 145.6	裒 裒 裒 UCS2003 GHZ-10202.10 T5-3C2C
2765A 衣 145.5	袪 袪 UCS2003 TF-3845	2766C 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.28 T5-3C2D	2767F 衣 145.6	裒 裒 UCS2003 TF-3843
2765B 衣 145.5	袪 袪 袪 UCS2003 GHZ-53082.08 T5-3548	2766D 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.29 T5-3C2B	27680 衣 145.7	裒 裒 裒 UCS2003 GKX-1116.37 T5-426A
2765C 衣 145.5	袪 袪 袪 UCS2003 GHZ-53080.16 T6-4456	2766E 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.31 T5-4264	27681 衣 145.7	裒 裒 裒 UCS2003 GKX-1116.39 T5-4262
2765D 衣 145.5	袪 袪 袪 UCS2003 GHZ-53083.11 T5-3549	2766F 衣 145.6	裒 裒 裒 UCS2003 GKX-1116.32 T5-3C2A	27682 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.01 T5-4266
2765E 衣 145.6	袪 袪 袪 UCS2003 GKX-1115.23 T5-3C31	27670 衣 145.6	裒 裒 UCS2003 GKX-1116.34	27683 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.03 T4-4065
2765F 衣 145.6	袪 袪 袪 UCS2003 GKX-1115.31 T6-4E5B	27671 衣 145.6	裒 裒 UCS2003 G4K	27684 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.06 T5-426B
27660 衣 145.6	袪 袪 袪 UCS2003 GKX-1116.02 T6-4E59	27672 衣 145.6	裒 裒 UCS2003 TF-3844	27685 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.09 T5-4263
27661 衣 145.6	袪 袪 袪 UCS2003 GKX-1116.04 T5-3C2E	27673 衣 145.6	裒 裒 UCS2003 TF-3F2E	27686 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.11 T5-4267
27662 衣 145.6	袪 袪 袪 UCS2003 GKX-1116.07 T6-4E57	27674 衣 145.6	裒 裒 裒 UCS2003 GHZ-53087.07	27687 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.18 T4-4063
27663 衣 145.6	袪 袪 袪 UCS2003 GKX-1116.11 T5-3C2F	27675 衣 145.6	裒 裒 UCS2003 GHZ-53087.12	27688 衣 145.7	裒 裒 裒 UCS2003 GKX-1117.19 T5-4265

27689 衣 145.7	袂	袂	袂	2769D 衣 145.7	裁	裁	裁	276B0 衣 145.8	褰	褰	褰
	UCS2003	GKX-1117.21	T5-4269		UCS2003	GHZ-80034.12	T6-5825		UCS2003	GKX-1119.27	T6-622B
2768A 衣 145.7	袂	袂	袂	2769E 衣 145.7	裋	裋	裋	276B1 衣 145.8	裋	裋	裋
	UCS2003	GKX-1117.28	T6-582F		UCS2003	GHZ-80034.13	T6-5829		UCS2003	GKX-1120.01	T6-6229
2768B 衣 145.7	袂	袂	袂	2769F 衣 145.7	裋	裋	裋	276B2 衣 145.8	製	製	製
	UCS2003	GKX-1117.29	T4-4064		UCS2003	V0-435C			UCS2003	GKX-1120.02	T6-622A
2768C 衣 145.7	褰	褰	褰	276A0 衣 145.7	𦘔	𦘔	𦘔	276B3 衣 145.8	裊	裊	裊
	UCS2003	GKX-1118.02	T6-582A		UCS2003	V2-835B			UCS2003	GKX-1120.03	T6-6232
2768D 衣 145.7	褰	褰	褰	276A1 衣 145.7	裋	裋	裋	276B4 衣 145.8	裋	裋	裋
	UCS2003	GKX-1118.08	T6-5828		UCS2003	GHZ-53091.03	T5-4261		UCS2003	GKX-1120.06	T6-6231
2768E 衣 145.7	褌	褌	褌	276A2 衣 145.7	裊	裊	裊	276B5 衣 145.8	袂	袂	袂
	UCS2003	GKX-1118.09	T6-5830		UCS2003	V3-377D			UCS2003	GKX-1120.08	T5-4967
2768F 衣 145.7	裋	裋	裋	276A3 衣 145.7	裋	裋	裋	276B6 衣 145.8	裋	裋	裋
	UCS2003	GKX-1118.10	T5-4268		UCS2003	TF-453E			UCS2003	GKX-1120.09	T6-622F
27690 衣 145.7	褰	褰	褰	276A4 衣 145.8	裋	裋	裋	276B7 衣 145.8	裋	裋	裋
	UCS2003	GKX-1118.11	T5-4260		UCS2003	GKX-1118.17	T4-4730		UCS2003	GKX-1120.10	T5-496B
27691 衣 145.7	裋	裋	裋	276A5 衣 145.8	裋	裋	裋	276B8 衣 145.8	裋	裋	裋
	UCS2003	GKX-1118.12	T6-5824		UCS2003	GKX-1118.27	T4-472C		UCS2003	GKX-1120.11	T6-6230
27692 衣 145.7	裋	裋	裋	276A6 衣 145.8	裋	裋	裋	276B9 衣 145.8	褰	褰	褰
	UCS2003	GKX-1118.13	T6-5827		UCS2003	GKX-1118.31	T6-622D		UCS2003	GKX-1120.12	T6-622C
27693 衣 145.7	裋	裋	裋	276A7 衣 145.8	裋	裋	裋	276BA 衣 145.8	裋	裋	裋
	UCS2003	J4-7834			UCS2003	GKX-1118.38	T6-6233		UCS2003	GKX-1120.13	T4-4733
27694 衣 145.7	裋	裋	裋	276A8 衣 145.8	裋	裋	裋	276BB 衣 145.9	裋	裋	裋
	UCS2003	H-8BA1			UCS2003	GKX-1118.39	T4-4729		UCS2003	GKX-1120.14	K4-00D2
27695 衣 145.7	裋	裋	裋	276A9 衣 145.8	褰	褰	褰	276BC 衣 145.8	裋	裋	裋
	UCS2003	T6-582D			UCS2003	GKX-1118.40	T5-4966		UCS2003	GKX-1120.15	T6-6235
27696 衣 145.7	裋	裋	裋	276AA 衣 145.8	裋	裋	裋	276BD 衣 145.8	褰	褰	褰
	UCS2003	TF-3F2C			UCS2003	GKX-1119.04	T5-4969		UCS2003	T6-622E	
27697 衣 145.7	裋	裋	裋	276AB 衣 145.8	裋	裋	裋	276BE 衣 145.8	褰	褰	褰
	UCS2003	TF-3F2D			UCS2003	GKX-1119.06	T4-4728		UCS2003	TF-4C34	
27698 衣 145.7	裋	裋	裋	276AC 衣 145.8	裋	裋	裋	276BF 衣 145.8	裋	裋	裋
	UCS2003	TF-3F2F			UCS2003	GKX-1119.07	T5-4968		UCS2003	TF-4C36	
27699 衣 145.7	裋	裋	裋	276AD 衣 145.8	裋	裋	裋	276C0 衣 145.8	裋	裋	裋
	UCS2003	TF-3F30			UCS2003	GKX-1119.08	T5-3C34		UCS2003	TF-4C37	
2769A 衣 145.7	裋	裋	裋	276AE 衣 145.8	裋	裋	裋	276C1 衣 145.8	褰	褰	褰
	UCS2003	TF-453B			UCS2003	V2-835C			UCS2003	GHZ-53096.06	
2769B 衣 145.7	裋	裋	裋	276AF 衣 145.8	裋	裋	裋	276C2 衣 145.8	裋	裋	裋
	UCS2003	GHZ-53092.02	T6-5826		UCS2003	GKX-1119.16	T6-6234		UCS2003	GHZ-53098.11	
2769C 衣 145.7	裋	裋	裋		276AF 衣 145.8	裋	裋	276C3 衣 145.8	裋	裋	裋
	UCS2003	GHZ-53094.11	T6-5831		UCS2003	GKX-1119.18	T5-496A		UCS2003	GHZ-53098.13	T4-472F

276C4 衣 145.8	袷	袷		276D8 衣 145.9	極	極	極	276EA 衣 145.9	裋	裋	裋
	UCS2003	GHZ-53099.05			UCS2003	GKX-1120.39	T7-2855		UCS2003	GKX-1121.30	T7-2851
276C5 衣 145.8	袹	袹		276D9 衣 145.9	裏	裏	裏	276EB 衣 145.9	裏	裏	裏
	UCS2003	GHZ-53100.01			UCS2003	GKX-1120.40	T7-3328		UCS2003	GKX-1121.31	T7-2850
276C6 衣 145.8	袺	袺		276DA 衣 145.9	裯	裯	裯	276EC 衣 145.9	裳	裳	裳
	UCS2003	V0-435D			UCS2003	GKX-1120.41	T5-5067		UCS2003	GKX-1121.32	T7-284D
276C7 衣 145.8	裋	裋		276DB 衣 145.9	袷	袷	袷	276ED 衣 145.9	裙	裙	
	UCS2003	V2-835D			UCS2003	GKX-1121.05	T7-285A		UCS2003	GBK	
276C8 衣 145.8	袽	袽			袷			276EE 衣 145.9	襟	襟	
	UCS2003	V3-3822			VU-276DB				UCS2003	G4K	
276C9 衣 145.8	袾	袾		276DC 衣 145.9	製	製	製	276EF 衣 145.9	裏	裏	
	UCS2003	V0-435E			UCS2003	GKX-1121.06	T7-284B		UCS2003	GHC	
276CA 衣 145.8	袿	袿		276DD 衣 145.9	裳	裳	裳	276F0 衣 145.9	楣	楣	
	UCS2003	V2-835E			UCS2003	GKX-1121.09	T4-4D45		UCS2003	TF-4C35	
276CB 衣 145.8	袼	袼		276DE 衣 145.9	湖	湖	湖	276F1 衣 145.9	袋	袋	
	UCS2003	V0-435F			UCS2003	GKX-1121.11	T4-4D3B		UCS2003	TF-522D	
276CC 衣 145.8	袿	袿			湖			276F2 衣 145.9	裏	裏	裏
	UCS2003	V0-4360			V2-835F				UCS2003	GHZ-53101.06	T7-284E
276CD 衣 145.8	袻	袻		276DF 衣 145.9	裻	裻	裻	276F3 衣 145.9	袖	袖	袖
	UCS2003	TF-453C			UCS2003	GKX-1121.14	T4-4D3D		UCS2003	GHZ-53103.06	T7-2859
276CE 衣 145.8	袽	袽		276E0 衣 145.9	裼	裼	裼	276F4 衣 145.9	襞	襞	
	UCS2003	TF-453F			UCS2003	GKX-1121.15	T7-2853		UCS2003	GHZ-80034.14	
276CF 衣 145.9	袿	袿	袿	276E1 衣 145.9	裼	裼	裼	276F5 衣 145.9	製	製	
	UCS2003	GKX-1120.17	T5-5066		UCS2003	GKX-1121.20	T4-4D44		UCS2003	GHZ-80034.15	
276D0 衣 145.9	裻	裻	裻	276E2 衣 145.9	襞	襞	襞	276F6 衣 145.9	裻	裻	
	UCS2003	GKX-1120.20	T7-2854		UCS2003	GKX-1121.22	T4-4D43		UCS2003	V2-8360	
276D1 衣 145.9	裼	裼	裼	276E3 衣 145.9	裻	裻	裻	276F7 衣 145.9	襞	襞	
	UCS2003	GKX-1120.27	T4-4D41		UCS2003	GKX-1121.23	T5-5063		UCS2003	V3-3823	
276D2 衣 145.9	裼	裼	裼	276E4 衣 145.9	裻	裻	裻	276F8 衣 145.10	襞	襞	襞
	UCS2003	GKX-1120.28	T5-5069		UCS2003	GKX-1121.24	T7-2858		UCS2003	GKX-1121.33	T5-582C
276D3 衣 145.9	裼	裼	裼	276E5 衣 145.9	裻	裻	裻	276F9 衣 145.10	裻	裻	裻
	UCS2003	GKX-1120.29	T7-2857		UCS2003	GKX-1121.25	T7-2852		UCS2003	GKX-1121.37	T5-582B
276D4 衣 145.9	裼	裼	裼	276E6 衣 145.9	裁	裁	裁	276FA 衣 145.10	裻	裻	裻
	UCS2003	GKX-1120.31	T4-4732		UCS2003	GKX-1121.26	T7-284C		UCS2003	GKX-1121.38	T7-332B
276D5 衣 145.9	裼	裼	裼	276E7 衣 145.9	裻	裻	裻	276FB 衣 145.10	襟	襟	襟
	UCS2003	GKX-1120.32	T7-2856		UCS2003	GKX-1121.27	T5-5064		UCS2003	GKX-1122.02	T5-5827
276D6 衣 145.9	裼	裼	裼	276E8 衣 145.9	裏	裏	裏	276FC 衣 145.10	裻	裻	裻
	UCS2003	GKX-1120.33	T5-5065		UCS2003	GKX-1121.28	T7-284F		UCS2003	GKX-1122.03	T5-582A
276D7 衣 145.9	裼	裼	裼	276E9 衣 145.9	袴	袴	袴		VU-276FC		
	UCS2003	GKX-1120.36	T4-4D38		UCS2003	GKX-1121.29	T5-5068				

276FD 衣 145.10	褰	褰	褰	27711 衣 145.10	褌	褌	27723 衣 145.11	禡	禡	禡
	UCS2003	GKX-1122.04	T7-3327		UCS2003	T7-332E	UCS2003	GKX-1123.22	T4-5866	
276FE 衣 145.10	褰	褰	褰	27712 衣 145.10	褌	褌	27724 衣 145.11	褰	褰	褰
	UCS2003	GKX-1122.05	T4-5351		UCS2003	TF-522C		UCS2003	GKX-1123.23	T5-5E38
276FF 衣 145.10	褰	褰	褰	27713 衣 145.10	褌	褌	27725 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.10	T7-3329		UCS2003	GHZ-53107.12		UCS2003	GKX-1123.26	T5-5E39
27700 衣 145.10	褌	褌	褌	27714 衣 145.10	褌	褌	27726 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.11	T4-5354		UCS2003	GHZ-53109.01		UCS2003	GKX-1123.28	T5-5E3D
27701 衣 145.10	褌	褌	褌	27715 衣 145.10	褌	褌	27727 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.13	T7-3B62		UCS2003	GHZ-80034.16		UCS2003	GKX-1123.30	T5-5E3C
27702 衣 145.10	褌	褌	褌	27716 衣 145.10	褌	褌	27728 衣 145.10	褌	褌	褌
	UCS2003	GKX-1122.14	T5-5829		UCS2003	V0-4361		UCS2003	GKX-1124.01	
27703 衣 145.10	褌	褌	褌	27717 衣 145.10	褌	褌	27729 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.16	T5-5828		UCS2003	V0-4362		UCS2003	GKX-1124.02	T7-3B5F
27704 衣 145.10	褌	褌	褌	27718 衣 145.10	褌	褌	2772A 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.20	T7-332A		UCS2003	V0-4363		UCS2003	GKX-1124.03	
27705 衣 145.10	褌	褌	褌	27719 衣 145.10	褌	褌	2772B 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.25	T4-534E		UCS2003	V0-4364		UCS2003	GKX-1124.04	T7-3B5B
27706 衣 145.10	褌	褌	褌	2771A 衣 145.10	褌	褌	2772C 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.27	T7-332C		UCS2003	GHZ-53105.07		UCS2003	GKX-1124.05	T7-3B63
27707 衣 145.10	褌	褌	褌	2771B 衣 145.10	褌	褌	2772D 衣 145.12	褌	褌	褌
	UCS2003	GKX-1122.30	T7-332F		UCS2003	GHC		UCS2003	GKX-1124.06	T7-427B
27708 衣 145.10	褌	褌	褌	2771C 衣 145.10	褌	褌	2772E 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.34	T4-534D		UCS2003	GHC		UCS2003	GKX-1124.07	T7-3B5C
27709 衣 145.10	褌	褌	褌	2771D 衣 145.11	褌	褌	2772F 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.35			UCS2003	GKX-1123.04		UCS2003	GKX-1124.09	T7-285B
2770A 衣 145.10	褌	褌	褌	2771E 衣 145.11	褌	褌	27730 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.36	T5-5825		UCS2003	GKX-1123.06		UCS2003	GKX-1124.10	T7-3B5E
2770B 衣 145.10	褌	褌	褌	2771F 衣 145.11	褌	褌	27731 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.37	T7-3330		UCS2003	VU-2771E		UCS2003	GKX-1124.11	T7-3B60
2770C 衣 145.10	褌	褌	褌	27720 衣 145.11	褌	褌	27732 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.38			UCS2003	GKX-1123.07		UCS2003	GKX-1124.12	T5-5E40
2770D 衣 145.10	褌	褌	褌	27721 衣 145.11	褌	褌	27733 衣 145.11	褌	褌	褌
	UCS2003	GKX-1122.39	T5-5826		UCS2003	GKX-1123.16		UCS2003	GKX-1124.14	
2770E 衣 145.10	褌	褌	褌	27722 衣 145.11	褌	褌	27734 衣 145.11	褌	褌	褌
	UCS2003	J4-783C			UCS2003	GKX-1123.17		UCS2003	G4K	
2770F 衣 145.10	褌	褌	褌	27723 衣 145.11	褌	褌	27735 衣 145.11	褌	褌	褌
	UCS2003	H-8F8			UCS2003	GKX-1123.21		UCS2003	V2-8361	H-894C
27710 衣 145.10	褌	褌	褌							
	UCS2003	V2-756E								

27736 衣 145.11 UCS2003	襪	襪	2774A 衣 145.12 UCS2003	襪	襪	2775C 衣 145.12 UCS2003	襪	襪
	H-9860			GKX-1124.29	T5-6454		GKX-1125.15	
27737 衣 145.11 UCS2003	襪	襪	2774B 衣 145.12 UCS2003	襪	襪	2775D 衣 145.12 UCS2003	襪	襪
	T7-3B58			GKX-1124.32	T5-6455		GCH	
27738 衣 145.11 UCS2003	襪	襪	2774C 衣 145.12 UCS2003	襪	襪	2775E 衣 145.12 UCS2003	襪	襪
	T7-3B5A			GKX-1124.35	T5-645F		GFZ	H-8B58
27739 衣 145.11 UCS2003	襪	襪	2774D 衣 145.12 UCS2003	襪	襪	2775F 衣 145.12 UCS2003	襪	襪
	V2-8362			GKX-1124.38	T4-5D4D		GHC	
2773A 衣 145.11 UCS2003	襪	襪	2774E 衣 145.12 UCS2003	襪	襪	27760 衣 145.12 UCS2003	襪	襪
	V2-8363			GKX-1124.39			GHC	
2773B 衣 145.11 UCS2003	襪	襪	2774F 衣 145.12 UCS2003	襪	襪	27761 衣 145.12 UCS2003	襪	襪
	V0-4365			GKX-1124.41	T4-5D42		GHC	VU-27761
2773C 衣 145.11 UCS2003	襪	襪	27750 衣 145.12 UCS2003	襪	襪	27762 衣 145.12 UCS2003	襪	襪
	GHZ-53109.07			GKX-1124.44	T7-427A		T7-4323	
2773D 衣 145.11 UCS2003	襪	襪	27751 衣 145.12 UCS2003	襪	襪	27763 衣 145.12 UCS2003	襪	襪
	GHZ-53112.17	襪		GKX-1125.01	T5-6453		GHZ-53113.03	T7-4276
		T5-5E3A						
2773E 衣 145.11 UCS2003	襪	襪	27752 衣 145.12 UCS2003	襪	襪	27764 衣 145.12 UCS2003	襪	襪
	TF-5767			GKX-1125.02	T4-5D47		GHZ-80034.17	
2773F 衣 145.11 UCS2003	襪	襪	27753 衣 145.12 UCS2003	襪	襪	27765 衣 145.12 UCS2003	襪	襪
	TF-5768			J4-7842			GHZ-80034.18	
27740 衣 145.11 UCS2003	襪	襪	27754 衣 145.12 UCS2003	襪	襪	27766 衣 145.12 UCS2003	襪	襪
	TF-5769			GKX-1125.05	T4-5D4C		V2-8364	
27741 衣 145.11 UCS2003	襪	襪	27755 衣 145.12 UCS2003	襪	襪	27767 衣 145.12 UCS2003	襪	襪
	TF-576A	襪		VU-27753			V3-3826	
		H-94C7						
27742 衣 145.12 UCS2003	襪	襪	27754 衣 145.12 UCS2003	襪	襪	27768 衣 145.12 UCS2003	襪	襪
	GKX-1124.17	T7-4275		GKX-1125.06	T5-645D		V2-8365	
27743 衣 145.12 UCS2003	襪	襪	27755 衣 145.12 UCS2003	襪	襪	27769 衣 145.12 UCS2003	襪	襪
	GKX-1124.18	T4-5D45		GKX-1125.07	T7-4279		V2-8366	
27744 衣 145.12 UCS2003	襪	襪	27756 衣 145.12 UCS2003	襪	襪	2776A 衣 145.12 UCS2003	襪	襪
	GKX-1124.19	T7-427C		GKX-1125.08	T7-4277		GHZ-53113.19	T5-6459
27745 衣 145.12 UCS2003	襪	襪	27757 衣 145.12 UCS2003	襪	襪	2776B 衣 145.12 UCS2003	襪	襪
	GKX-1124.22	T7-427E		GKX-1125.10	T5-6451		GHZ-53113.17	T5-645A
27746 衣 145.12 UCS2003	襪	襪	27758 衣 145.12 UCS2003	襪	襪	2776C 衣 145.12 UCS2003	襪	襪
	GKX-1124.24	T5-645B		GKX-1125.11	T4-5D43		GHZ-53113.05	T5-5E41
27747 衣 145.12 UCS2003	襪	襪	27759 衣 145.12 UCS2003	襪	襪	2776D 衣 145.12 UCS2003	襪	襪
	GKX-1124.26	T5-6457		GKX-1125.12	T5-5E42		GHZ-53114.02	T5-645C
27748 衣 145.12 UCS2003	襪	襪	2775A 衣 145.12 UCS2003	襪	襪	2776E 衣 145.12 UCS2003	襪	襪
	GKX-1124.27	T7-427D		GKX-1125.13	T5-6452		GHZ-53115.07	T5-645E
27749 衣 145.12 UCS2003	襪	襪	2775B 衣 145.12 UCS2003	襪	襪	2776F 衣 145.12 UCS2003	襪	襪
	GKX-1124.28	T4-5D4B		GKX-1125.14	T7-4278		GHZ-53113.15	T5-6458

27770 衣 145.12	襦 襦 UCS2003 TF-5C60		27784 衣 145.13	襦 襦 UCS2003 H-95AB		27798 衣 145.14	襦 襦 UCS2003 GKX-1126.29	
27771 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.16 T7-4976		27785 衣 145.13	襦 襦 UCS2003 H-95AA		27799 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.30 T7-4F7E	
27772 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.19 T5-6949		27786 衣 145.13	襦 襦 UCS2003 TF-606B		2779A 衣 145.14	襦 襦 UCS2003 GKX-1126.31	
27773 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.21 T5-694A		27787 衣 145.13	襦 襦 UCS2003 TF-606C		2779B 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.32 T5-6D59	
27774 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.23 T4-6129		27788 衣 145.13	襦 襦 UCS2003 TF-6376		2779C 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.33 T7-4971	
27775 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.26 T7-497B		27789 衣 145.13	襦 襦 UCS2003 GHZ-80034.19		2779D 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.34 T5-6D5A	
27776 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.27 T7-497C		2778A 衣 145.13	襦 襦 UCS2003 V2-8367		2779E 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.36 T5-6D5C	
27777 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.32 T5-6947		2778B 衣 145.13	襦 襦 UCS2003 V2-8368		2779F 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.37 T7-5024	
27778 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.34 T5-6948		2778C 衣 145.13	襦 襦 UCS2003 T7-4F7D		277A0 衣 145.14	襦 襦 UCS2003 G4K	
27779 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.36 T7-4972		2778D 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.10 T5-6D58		277A1 衣 145.14	襦 襦 UCS2003 TF-6634	
2777A 衣 145.13	襦 襦 襦 UCS2003 GKX-1125.39 T7-4973		2778E 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.12 T7-5026		277A2 衣 145.14	襦 襦 襦 UCS2003 GHZ-53119.03 T7-5021	
2777B 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.02 T7-4975		2778F 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.13 T5-6D5B		277A3 衣 145.14	襦 襦 襦 UCS2003 GHZ-53119.14 V0-436A	
2777C 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.03 T7-4979		27790 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.14 T5-7134		277A4 衣 145.14	襦 襦 襦 UCS2003 GHZ-80034.20 K6-1062	
2777D 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.04 T7-497A		27791 衣 145.14	襦 襦 UCS2003 GKX-1126.15		襦 襦 V0-4369		
2777E 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.05 T7-4974		27792 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.16 T5-6D55		277A5 衣 145.14	襦 襦 UCS2003 V0-4872	
2777F 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.06 T7-4978		27793 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.21 T4-6445		277A6 衣 145.14	襦 襦 襦 UCS2003 GHZ-53120.02 T5-6D5D	
27780 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.07 T4-612B		27794 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.22 T7-5023		277A7 衣 145.15	襦 襦 襦 UCS2003 GKX-1126.39 T7-5522	
27781 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.08 T7-4977		27795 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.26 T5-6D56		277A8 衣 145.15	襦 襦 襦 UCS2003 GKX-1126.41 T7-5524	
27782 衣 145.13	襦 襦 襦 UCS2003 GKX-1126.09 T7-4321		27796 衣 145.14	襦 襦 襦 UCS2003 GKX-1126.27 T7-5022		277A9 衣 145.15	襦 襦 襦 UCS2003 GKX-1126.43 T5-7136	
27783 衣 145.13	襦 襦 UCS2003 GHC		27797 衣 145.15	襦 襦 襦 UCS2003 GKX-1126.28 T7-547C		277AA 衣 145.15	襦 襦 襦 UCS2003 GKX-1126.47 T4-6736	

277AB 衣 145.15	禮	禮	禮	277BE 衣 145.16	襪	襪	277D1 衣 145.20	襦	襦	襦
	UCS2003	GKX-1126.48	T7-5526		UCS2003	V2-8369		UCS2003	GKX-1127.37	T5-7A37
277AC 衣 145.15	襪	襪	襪	277BF 衣 145.16	襪	襪	277D2 衣 145.20	襪	襪	襪
	UCS2003	GKX-1126.51	T7-5525		UCS2003	V0-436C		UCS2003	GHZ-80034.21	T7-6262
277AD 衣 145.15	襪	襪	襪	277C0 衣 145.16	襪	襪	277D3 衣 145.20	襪	襪	
	UCS2003	GKX-1126.52	T5-7135		UCS2003	V2-836A		UCS2003	K4-00D4	
277AE 衣 145.15	襪	襪	襪	277C1 衣 145.16	襪	襪	277D4 衣 145.20	襪	襪	襪
	UCS2003	GKX-1126.53	T7-547E		UCS2003	V2-836C		UCS2003	GKX-1127.38	T7-6260
277AF 衣 145.15	襪	襪	襪	277C2 衣 145.16	襪	襪	277D5 衣 145.21	襪	襪	襪
	UCS2003	GKX-1126.54	T7-5521		UCS2003	GHZ-53122.05		UCS2003	GKX-1128.01	T7-645F
277B0 衣 145.15	襪	襪	襪	277C3 衣 145.17	襪	襪	277D6 衣 145.21	襪	襪	襪
	UCS2003	GKX-1126.55	T4-6737		UCS2003	GKX-1127.14		UCS2003	GKX-1128.02	T7-6373
277B1 衣 145.15	襪	襪	襪	277C4 衣 145.17	襪	襪	277D7 衣 145.21	襪	襪	襪
	UCS2003	GKX-1126.56	T7-5523		UCS2003	GKX-1127.18		UCS2003	GHZ-53124.06	T7-6372
277B2 衣 145.16	襪	襪	襪	277C5 衣 145.17	襪	襪	277D8 衣 145.22	襪	襪	襪
	UCS2003	GKX-1126.57	T7-5931		UCS2003	GKX-1127.19		UCS2003	GKX-1128.03	T7-645E
	襪			277C6 衣 145.17	襪	襪	277D9 衣 145.24	襪	襪	襪
	UCS2003				UCS2003	G4K		UCS2003	GKX-1128.04	T5-7B7E
277B3 衣 145.15	襪	襪		277C7 衣 145.17	襪	襪	277DA 衣 145.24	襪	襪	襪
	UCS2003	T7-547D			UCS2003	TF-696F		UCS2003	GKX-1128.05	T7-6564
277B4 衣 145.15	襪	襪		277C8 衣 145.18	襪	襪	277DB 衣 145.26	襪	襪	襪
	UCS2003	V0-436B			UCS2003	GKX-1127.21		UCS2003	GKX-1128.06	T7-662C
277B5 衣 145.15	襪	襪		277C9 衣 145.18	襪	襪	277DC 衣 145.28	襪	襪	
	UCS2003	TF-6633			UCS2003	GKX-1127.25		UCS2003	GHZ-53124.13	
277B6 衣 145.16	襪	襪	襪	277CA 衣 145.18	襪	襪	277DD 衣 145.28	襪	襪	襪
	UCS2003	GKX-1126.58	T4-6941		UCS2003	GKX-1127.26		UCS2003	V2-836B	
277B7 衣 145.16	襪	襪	襪	277CB 衣 145.18	襪	襪	277DE 衣 145.32	襪	襪	襪
	UCS2003	GKX-1127.02	T7-592E		UCS2003	GHZ-53123.01		UCS2003	GKX-1128.07	T5-7C4B
277B8 衣 145.16	襪	襪	襪	277CC 衣 145.19	襪	襪	277DF 衣 145.32	襪	襪	襪
	UCS2003	GKX-1127.03	T4-6940		UCS2003	GKX-1127.32		UCS2003	GKX-1128.08	T7-664D
277B9 衣 145.16	襪	襪	襪		襪		277E0 画 146.1	𠂔	𠂔	
	UCS2003	GKX-1127.10	T4-693F		UCS2003	H-9CC3		UCS2003	GKX-1128.13	
277BA 衣 145.16	襪	襪	襪	277CD 衣 145.19	襪	襪	277E1 画 146.1	𠂔	𠂔	
	UCS2003	GKX-1127.11	T5-7437		UCS2003	GKX-1127.34		UCS2003	T5-2476	
277BB 衣 145.16	襪	襪	襪	277CE 衣 145.19	襪	襪	277E2 画 146.1	𠂔	𠂔	
	UCS2003	GKX-1127.12	T7-592C		UCS2003	GKX-1127.35		UCS2003	GHZ-42805.04	
277BC 衣 145.16	襪	襪	襪	277CF 衣 145.19	襪	襪	277E3 画 146.2	𠂔	𠂔	𠂔
	UCS2003	GHZ-53122.03	T7-592D		UCS2003	GHZ-53123.11		UCS2003	GKX-1128.14	T6-2E2C
277BD 衣 145.16	襪	襪	襪	277D0 衣 145.20	襪	襪	277E4 画 146.3	𠂔	𠂔	
	UCS2003	GHZ-53122.04	T7-5930		UCS2003	GKX-1127.36		UCS2003	GKX-1128.20	

277E5 𣎵 146.3 UCS2003	𣎵 GHC		277F9 𣎵 146.9 UCS2003	𣎵 GKX-1129.05	𣎵 T7-285C	2780D 見 147.3 UCS2003	視 GHZ-63664.12	
277E6 𣎶 146.3 UCS2003	𣎶 T4-2B48		277FA 𣎶 146.9 UCS2003	𣎶 TF-4C3A		2780E 見 147.4 UCS2003	視 GKX-1134.05	視 T5-354D
277E7 𣎷 146.4 UCS2003	𣎷 GKX-1128.21	𣎷 T5-3041	277FB 𣎷 146.9 UCS2003	𣎷 TF-5230		2780F 見 147.4 UCS2003	視 GKX-1134.08	視 T5-354E
277E8 𣎸 146.4 UCS2003	𣎸 GKX-1128.22	𣎸 T4-2F74	277FC 𣎸 146.10 UCS2003	𣎸 GKX-1129.06	𣎸 T7-3331	27810 見 147.4 UCS2003	𣎸 GKX-1134.09	𣎸 T6-445C
277E9 𣎹 146.4 UCS2003	𣎹 GKX-1128.23	𣎹 T6-3C2A	277FD 𣎹 146.10 UCS2003	𣎹 GKX-1129.07	𣎹 T7-3332	27811 見 147.4 UCS2003	𣎹 GKX-1134.10	𣎹 T6-445D
277EA 𣎺 146.5 UCS2003	𣎺 GKX-1128.24	𣎺 T6-445B	277FE 𣎺 146.10 UCS2003	𣎺 TF-522F		27812 見 147.4 UCS2003	現 GKX-1134.11	現 T5-3550
277EB 𣎻 146.5 UCS2003	𣎻 TF-3846		277FF 𣎻 146.11 UCS2003	𣎻 GKX-1129.08	𣎻 T7-3B65	27813 見 147.4 UCS2003	覓 GKX-1134.12	覓 T5-354B
277EC 𣎼 146.5 UCS2003	𣎼 GHZ-42807.08		27800 𣎼 146.12 UCS2003	𣎼 TF-606D		27814 見 147.4 UCS2003	覓 GHC	
277ED 𣎽 146.6 UCS2003	𣎽 TF-3F31		27801 𣎽 146.12 UCS2003	𣎽 TF-606E		27815 見 147.4 UCS2003	覓 TF-3847	
277EE 𣎾 146.6 UCS2003	𣎾 TF-3F32		27802 𣎾 146.13 UCS2003	𣎾 GKX-1129.12	𣎾 T5-694B	27816 見 147.4 UCS2003	覓 TF-3849	
277EF 𣎿 146.7 UCS2003	𣎿 GHZ-42807.11	𣎿 T6-5832	27803 𣎿 146.14 UCS2003	𣎿 T7-5027		27817 見 147.4 UCS2003	覓 TF-384B	
277F0 𣏀 146.7 UCS2003	𣏀 GHZ-42807.12		27804 𣏀 146.15 UCS2003	𣏀 GKX-1129.13	𣏀 T7-5527	27818 見 147.4 UCS2003	覓 GHZ-63665.12	覓 T4-3532
277F1 𣏁 146.8 UCS2003	𣏁 GKX-1129.01	𣏁 T4-4734	27805 𣏁 146.19 UCS2003	𣏁 V2-836D		27819 見 147.4 UCS2003	覓 GHZ-63665.13	覓 T4-3536
277F2 𣏂 146.8 UCS2003	𣏂 GKX-1129.02	𣏂 T6-6236	27806 見 147.1 UCS2003	覓 GKX-1133.02	覓 T5-2767	2781A 見 147.4 UCS2003	覓 GHZ-63665.17	覓 T5-354C
277F3 𣏃 146.8 UCS2003	𣏃 GKX-1129.03	𣏃 T6-6237	27807 見 147.1 UCS2003	覓 GKX-1133.03	覓 T6-2E2D	2781B 見 147.4 UCS2003	覓 GHZ-63665.05	覓 T5-354F
277F4 𣏄 146.8 UCS2003	𣏄 GKX-1129.04	𣏄 T6-6238	27808 見 147.2 UCS2003	覓 GHZ-63664.06		2781C 見 147.5 UCS2003	覓 GKX-1134.14	覓 T6-4E5F
277F5 𣏅 146.8 UCS2003	𣏅 G4K		27809 見 147.3 UCS2003	覓 GKX-1133.06	覓 T4-2F77	2781D 見 147.5 UCS2003	覓 GKX-1134.16	覓 T4-3B25
277F6 𣏆 146.8 UCS2003	𣏆 GHC		2780A 見 147.3 UCS2003	覓 GKX-1133.07		2781E 見 147.5 UCS2003	覓 GKX-1134.17	覓 T6-4E62
277F7 𣏇 146.8 UCS2003	𣏇 TF-4C38		2780B 見 147.3 UCS2003	覓 GKX-1133.10	覓 T5-3042	2781F 見 147.5 UCS2003	覓 GKX-1134.18	覓 T6-4E61
277F8 𣏈 146.8 UCS2003	𣏈 TF-4C39		2780C 見 147.3 UCS2003	覓 TF-3253		27820 見 147.5 UCS2003	覓 GKX-1134.19	覓 T5-3C36

27821 見 147.5 UCS2003 GKX-1134.30 T6-4E5E	覲 覲 覲	27835 見 147.6 UCS2003 GHZ-63667.22 T6-5835	覲 覲 覲	27849 見 147.7 UCS2003 GHZ-63669.13	覲 覲
27822 見 147.5 UCS2003 GKX-1134.31 T4-3B24	覲 覲 覲	27836 見 147.6 UCS2003 GHZ-63667.23	覲 覲	2784A 見 147.7 UCS2003 V0-4578	覲 覲
27823 見 147.5 UCS2003 GKX-1134.34 T6-4E5D	覲 覲 覲	27837 見 147.6 UCS2003 GHZ-63668.12	覲 覲	2784B 見 147.8 UCS2003 GKX-1135.24 T4-4D49	覲 覲 覲
27824 見 147.5 UCS2003 GHC	覲 覲	27838 見 147.6 UCS2003 GHZ-63668.13	覲 覲	2784C 見 147.8 UCS2003 GKX-1135.25 T7-285F	覲 覲 覲
27825 見 147.5 UCS2003 GHZ-63666.04	覲 覲	27839 見 147.6 UCS2003 GHZ-80038.15	覲 覲	2784D 見 147.8 UCS2003 GKX-1135.28 T5-506C	覲 覲 覲
27826 見 147.5 UCS2003 GHZ-63667.03	覲 覲	2783A 見 147.6 UCS2003 GHZ-80038.16	覲 覲	2784E 見 147.8 UCS2003 GKX-1135.29 T4-4D4B	覲 覲 覲
27827 見 147.5 UCS2003 GHZ-63667.13	覲 覲	2783B 見 147.7 UCS2003 GKX-1135.12 T6-6239	覲 覲 覲	2784F 見 147.8 UCS2003 GKX-1135.34 T5-506B	覲 覲 覲
27828 見 147.6 UCS2003 GKX-1135.02 T6-5836	覲 覲 覲	2783C 見 147.7 UCS2003 GKX-1135.14 T5-4971	覲 覲 覲	27850 見 147.8 UCS2003 GKX-1135.35 T7-2863	覲 覲 覲
27829 見 147.6 UCS2003 GKX-1135.03 T5-426D	覲 覲 覲	2783D 見 147.7 UCS2003 GKX-1135.17 T5-496E	覲 覲 覲	27851 見 147.8 UCS2003 GKX-1135.36 T5-506D	覲 覲 覲
2782A 見 147.6 UCS2003 GKX-1135.04 T5-426F	覲 覲 覲	2783E 見 147.7 UCS2003 GKX-1135.19 T5-4972	覲 覲 覲	27852 見 147.8 UCS2003 GKX-1135.37 T6-5834	覲 覲 覲
2782B 見 147.6 UCS2003 GKX-1135.06 T5-426E	覲 覲 覲	2783F 見 147.7 UCS2003 GKX-1135.20 T4-4737	覲 覲 覲	27853 見 147.8 UCS2003 GKX-1135.38 T7-2862	覲 覲 覲
2782C 見 147.6 UCS2003 GKX-1135.07	覲 覲	27840 見 147.7 UCS2003 GKX-1135.22 T6-623A	覲 覲 覲	27854 見 147.8 UCS2003 GHC	覲 覲
2782D 見 147.6 UCS2003 GKX-1135.08 T6-5833	覲 覲 覲	27841 見 147.7 UCS2003 G4K	覲 覲	27855 見 147.8 UCS2003 T5-506A	覲 覲
2782E 見 147.6 UCS2003 GKX-1135.09 T6-5837	覲 覲 覲	27842 見 147.7 UCS2003 GHC	覲 覲	27856 見 147.8 UCS2003 T5-506E	覲 覲
2782F 見 147.6 UCS2003 GKX-1135.10	覲 覲	27843 見 147.7 UCS2003 TF-4C3B	覲 覲	27857 見 147.8 UCS2003 TF-5231	覲 覲
27830 見 147.6 UCS2003 T5-4270	覲 覲	27844 見 147.7 UCS2003 TF-4C3C	覲 覲	27858 見 147.8 UCS2003 GHZ-63669.16 T7-2860	覲 覲 覲
27831 見 147.6 UCS2003 TF-4540	覲 覲	27845 見 147.7 UCS2003 GHZ-63669.03 T5-496F	覲 覲 覲	27859 見 147.8 UCS2003 GHZ-63669.18	覲 覲
27832 見 147.6 UCS2003 TF-4541	覲 覲	27846 見 147.7 UCS2003 GHZ-63669.06 T6-623B	覲 覲 覲	2785A 見 147.8 UCS2003 GHZ-63669.19	覲 覲
27833 見 147.6 UCS2003 TF-4542	覲 覲	27847 見 147.7 UCS2003 GHZ-63669.07	覲 覲	2785B 見 147.8 UCS2003 GHZ-63669.24 T7-285E	覲 覲 覲
27834 見 147.6 UCS2003 GHZ-63667.19	覲 覲	27848 見 147.7 UCS2003 GHZ-63669.08 T5-4970	覲 覲 覲		

2785C 見 147.8	覓 覓 UCS2003 GHZ-63670.01		27870 見 147.9	覲 覲 UCS2003 H-93D6		27884 見 147.11	覲 覲 覲 UCS2003 GKX-1137.04 T4-5D4F
2785D 見 147.8	覲 覲 覲 UCS2003 GHZ-63670.02 T7-285D		27871 見 147.9	覲 覲 UCS2003 TF-576B		27885 見 147.11	覲 覲 覲 UCS2003 GKX-1137.08 T7-4324
2785E 見 147.8	覲 覲 UCS2003 GHZ-63670.06		27872 見 147.9	覲 覲 UCS2003 TF-576C		27886 見 147.11	覲 覲 覲 UCS2003 GKX-1137.09 T5-6461
2785F 見 147.8	覲 覲 覲 UCS2003 GHZ-63670.09 VU-2785F		27873 見 147.9	覲 覲 UCS2003 TF-576D		27887 見 147.11	覲 覲 UCS2003 G4K
27860 見 147.8	覲 覲 覲 UCS2003 GHZ-80038.17 T7-2861		27874 見 147.9	覲 覲 UCS2003 GHZ-63670.20		27888 見 147.11	覲 覲 覲 UCS2003 TF-606F VU-27888
27861 見 147.9	覲 覲 覲 UCS2003 GKX-1135.41 T5-5830		27875 見 147.9	覲 覲 UCS2003 GHZ-63670.21		27889 見 147.11	覲 覲 UCS2003 TF-6070
27862 見 147.9	覲 覲 覲 UCS2003 GKX-1135.42 T5-582F		27876 見 147.9	覲 覲 UCS2003 GHZ-63671.03		2788A 見 147.11	覲 覲 UCS2003 TF-6071
27863 見 147.9	覲 覲 覲 UCS2003 GKX-1135.43 T5-582E		27877 見 147.10	覲 覲 覲 UCS2003 GKX-1136.25 T7-3B66		2788B 見 147.11	覲 覲 UCS2003 GHZ-63674.09
27864 見 147.9	覲 覲 覲 UCS2003 GKX-1136.01 T4-5357		27878 見 147.10	覲 覲 覲 UCS2003 GKX-1136.27 T5-6460		2788C 見 147.12	覲 覲 UCS2003 GKX-1137.17
27865 見 147.9	覲 覲 覲 UCS2003 GKX-1136.04 T7-3334		27879 見 147.10	覲 覲 覲 UCS2003 GKX-1136.30 T5-5E45		2788D 見 147.12	覲 覲 覲 UCS2003 GKX-1137.18 T7-4325
27866 見 147.9	覲 覲 覲 UCS2003 GKX-1136.05 T5-5834		2787A 見 147.10	覲 覲 覲 UCS2003 GKX-1136.33 T5-5E44		2788E 見 147.12	覲 覲 覲 UCS2003 GKX-1137.20 T7-497D
27867 見 147.9	覲 覲 覲 UCS2003 GKX-1136.09 T7-3B67		2787B 見 147.10	覲 覲 覲 UCS2003 GKX-1136.34 T7-3B6A		2788F 見 147.12	覲 覲 覲 UCS2003 GHZ-63674.12 T7-497E
27868 見 147.9	覲 覲 覲 UCS2003 GKX-1136.10 T4-5358		2787C 見 147.10	覲 覲 UCS2003 GHZ-63672.08		27890 見 147.12	覲 覲 UCS2003 GHZ-63674.18
27869 見 147.9	覲 覲 覲 UCS2003 GKX-1136.11 T4-535E		2787D 見 147.10	覲 覲 覲 UCS2003 GHZ-63672.09 T7-3B69		27891 見 147.12	覲 覲 UCS2003 V3-3827
2786A 見 147.9	覲 覲 覲 UCS2003 GKX-1136.16 T4-535D		2787E 見 147.10	覲 覲 覲 UCS2003 GHZ-63673.01 T7-3B6B		27892 見 147.13	覲 覲 覲 UCS2003 GKX-1137.22 T5-6D5F
2786B 見 147.9	覲 覲 覲 UCS2003 GKX-1136.17 T5-5831		2787F 見 147.10	覲 覲 覲 UCS2003 GHZ-80038.19 T7-3B68		27893 見 147.13	覲 覲 覲 UCS2003 GKX-1137.26 T7-5029
2786C 見 147.9	覲 覲 覲 UCS2003 GKX-1136.19 T5-5835		27880 見 147.10	覲 覲 UCS2003 TF-5C61		27894 見 147.13	覲 覲 覲 UCS2003 GKX-1138.01 T7-5028
2786D 見 147.9	覲 覲 覲 UCS2003 GKX-1136.20 T7-3333		27881 見 147.10	覲 覲 UCS2003 TF-5C62		27895 見 147.13	覲 覲 UCS2003 TF-6635
2786E 見 147.9	覲 覲 覲 UCS2003 GKX-1136.21 T5-582D		27882 見 147.11	覲 覲 覲 UCS2003 GKX-1136.35 T5-6462		27896 見 147.13	覲 覲 覲 UCS2003 GHZ-63675.05 T5-6D5E
2786F 見 147.9	覲 覲 覲 UCS2003 GKX-1136.22 T5-5833		27883 見 147.11	覲 覲 覲 UCS2003 GKX-1137.02 T4-5D51		27897 見 147.13	覲 覲 UCS2003 GHZ-80038.20

27898 見 147.14 UCS2003	覲 覲 覲 TF-684B	278AB 見 147.18 UCS2003	𪚦 𪚦 𪚦 GHZ-63678.07 T4-6D21	278BE 角 148.4 UCS2003	𪚢 𪚢 𪚢 GKX-1140.17 T5-3552
27899 見 147.14 UCS2003	𪚧 𪚧 𪚧 TF-684C	278AC 見 147.19 UCS2003	𪚨 𪚨 𪚨 GHZ-63678.10	278BF 角 148.4 UCS2003	𪚣 𪚣 𪚣 GKX-1140.18 T6-445F
2789A 見 147.14 UCS2003	覲 覲 覲 GHZ-63676.04 T7-5528	278AD 見 147.20 UCS2003	𪚩 𪚩 𪚩 GKX-1139.03 T5-7A74	278C0 角 148.4 UCS2003	𪚤 𪚤 𪚤 GKX-1140.19 T6-4463
2789B 見 147.14 UCS2003	𪚪 𪚪 𪚪 GHZ-63676.07	278AE 見 147.21 UCS2003	𪚫 𪚫 𪚫 GHZ-63678.13 T4-6E3B	278C1 角 148.4 UCS2003	𪚥 𪚥 𪚥 GKX-1140.20 T4-3537
2789C 見 147.15 UCS2003	𪚬 𪚬 𪚬 GKX-1138.05 T4-6943	278AF 見 147.27 UCS2003	𪚭 𪚭 𪚭 T5-7C44	278C2 角 148.4 UCS2003	𪚦 𪚦 𪚦 GKX-1140.21 T6-4464
2789D 見 147.15 UCS2003	𪚮 𪚮 𪚮 GKX-1138.06 T5-7439	278B0 見 147.30 UCS2003	𪚯 𪚯 𪚯 GHZ-63679.01	278C3 角 148.4 UCS2003	𪚧 𪚧 𪚧 GKX-1140.23 T5-3551
	𪚰 H-9DAC	278B1 見 147.37 UCS2003	𪚱 𪚱 𪚱 GKX-1139.05 T7-6654	278C4 角 148.4 UCS2003	𪚨 𪚨 𪚨 GKX-1140.25 T6-4460
2789E 見 147.15 UCS2003	𪚲 𪚲 𪚲 GKX-1138.09 T4-6942	278B2 角 148.0 UCS2003	𪚳 𪚳 𪚳 GHZ-63920.01 T6-2E2E	278C5 角 148.4 UCS2003	𪚩 𪚩 𪚩 TF-384D
2789F 見 147.15 UCS2003	𪚴 𪚴 𪚴 V2-836E		𪚵 H-8BE6	278C6 角 148.4 UCS2003	𪚪 𪚪 𪚪 TF-384E
278A0 見 147.15 UCS2003	𪚶 𪚶 𪚶 TF-6970	278B3 角 148.1 UCS2003	𪚷 𪚷 𪚷 GKX-1140.01 T6-2E2F	278C7 角 148.4 UCS2003	𪚫 𪚫 𪚫 TF-384F
278A1 見 147.15 UCS2003	𪚸 𪚸 𪚸 TF-6971	278B4 角 148.2 UCS2003	𪚹 𪚹 𪚹 GKX-1140.02 T6-3454	278C8 角 148.4 UCS2003	𪚬 𪚬 𪚬 GHZ-63921.16 T4-353C
278A2 見 147.17 UCS2003	𪚺 𪚺 𪚺 GKX-1138.10 T5-782F	278B5 角 148.2 UCS2003	𪚻 𪚻 𪚻 GKX-1140.04 T5-2B48		𪚭 𪚭 𪚭 H-8A71
278A3 見 147.17 UCS2003	𪚼 𪚼 𪚼 GKX-1138.11 T7-5F53	278B6 角 148.2 UCS2003	𪚽 𪚽 𪚽 GHZ-63920.05	278C9 角 148.4 UCS2003	𪚮 𪚮 𪚮 GHZ-63922.01 T6-4466
278A4 見 147.17 UCS2003	𪚾 𪚾 𪚾 TF-6B64	278B7 角 148.3 UCS2003	𪚿 𪚿 𪚿 GKX-1140.06 T4-2F78	278CA 角 148.4 UCS2003	𪚯 𪚯 𪚯 GHZ-63922.03
278A5 見 147.17 UCS2003	𪚿 𪚿 𪚿 GHZ-63678.02 T7-5F52	278B8 角 148.3 UCS2003	𪛁 𪛁 𪛁 GKX-1140.07 T6-3C2C	278CB 角 148.4 UCS2003	𪚰 𪚰 𪚰 GHZ-63922.04
278A6 見 147.18 UCS2003	𪛂 𪛂 𪛂 GKX-1138.12 T5-794D	278B9 角 148.3 UCS2003	𪛃 𪛃 𪛃 GKX-1140.08 T4-2F79	278CC 角 148.4 UCS2003	𪚱 𪚱 𪚱 GHZ-63922.08
278A7 見 147.18 UCS2003	𪛄 𪛄 𪛄 GKX-1138.13 T5-794C	278BA 角 148.3 UCS2003	𪛅 𪛅 𪛅 GKX-1140.09 T6-3C2B	278CD 角 148.4 UCS2003	𪚲 𪚲 𪚲 GHZ-63922.10 T6-445E
278A8 見 147.18 UCS2003	𪛆 𪛆 𪛆 GKX-1139.01 T7-6149	278BB 角 148.4 UCS2003	𪛇 𪛇 𪛇 GKX-1140.11 T6-4467	278CE 角 148.4 UCS2003	𪚳 𪚳 𪚳 GHZ-63921.13 T6-4462
278A9 見 147.18 UCS2003	𪛈 𪛈 𪛈 GHZ-63678.04	278BC 角 148.4 UCS2003	𪛉 𪛉 𪛉 GKX-1140.14 T4-353B	278CF 角 148.4 UCS2003	𪚴 𪚴 𪚴 GHZ-63922.07 T6-4465
278AA 見 147.18 UCS2003	𪛊 𪛊 𪛊 GHZ-63678.09	278BD 角 148.4 UCS2003	𪛋 𪛋 𪛋 GKX-1140.16 T5-3553	278D0 角 148.4 UCS2003	𪚵 𪚵 𪚵 GHZ-63921.11 T6-4461

278D1 角 148.5	𩺰	𩺰	𩺰	278E4 角 148.6	𩺴	𩺴		278F8 角 148.8	𩺸	𩺸	𩺸
	UCS2003	GKX-1140.26	T5-3C37		UCS2003	GHZ-63924.04			UCS2003	GKX-1143.23	T5-5070
278D2 角 148.5	𩺱	𩺱	𩺱	278E5 角 148.6	𩺵	𩺵	𩺵	278F9 角 148.8	𩺹	𩺹	𩺹
	UCS2003	GKX-1140.27	T4-3B26		UCS2003	GHZ-63925.03	T6-5838		UCS2003	GKX-1143.24	T5-506F
278D3 角 148.5	𩺲	𩺲	𩺲	278E6 角 148.6	𩺶	𩺶		278FA 角 148.8	𩺺	𩺺	𩺺
	UCS2003	GKX-1140.28	T6-4E64		UCS2003	GHZ-63925.08			UCS2003	GKX-1143.28	T4-4D50
278D4 角 148.5	𩺳	𩺳	𩺳	278E7 角 148.6	𩺷	𩺷		278FB 角 148.8	𩺻	𩺻	𩺻
	UCS2003	GKX-1140.29	T6-4E67		UCS2003	V0-4430			UCS2003	GKX-1143.29	T4-4D52
278D5 角 148.5	𩺴	𩺴	𩺴	278E8 角 148.7	𩺸	𩺸	𩺸	278FC 角 148.8	𩺼	𩺼	𩺼
	UCS2003	GKX-1140.30	T5-3C38		UCS2003	GKX-1143.03	T6-623E		UCS2003	GKX-1143.30	T4-4D4D
				278E9 角 148.7	𩺹	𩺹	𩺹	278FD 角 148.8	𩺽	𩺽	𩺽
	UCS2003	GKX-1143.05	T5-4975		UCS2003	GKX-1143.05	T5-4975		UCS2003	GKX-1143.34	T7-2869
278D6 角 148.5	𩺵	𩺵	𩺵	278EA 角 148.7	𩺺	𩺺	𩺺	278FE 角 148.8	𩺾	𩺾	𩺾
	UCS2003	GKX-1141.01	T6-4E63		UCS2003	GKX-1143.06	T4-4739		UCS2003	GKX-1143.35	T4-4D54
278D7 角 148.5	𩺶	𩺶	𩺶	278EB 角 148.7	𩺻	𩺻	𩺻	278FF 角 148.8	𩺿	𩺿	
	UCS2003	GKX-1141.02	T6-4E66		UCS2003	GKX-1143.08	T6-6240		UCS2003	GHC	
278D8 角 148.5	𩺷	𩺷	𩺷	278EC 角 148.7	𩺼	𩺼	𩺼	27900 角 148.8	𩻀	𩻀	
	UCS2003	GKX-1141.03	T6-4E69		UCS2003	GKX-1143.11	T5-4973		UCS2003	GHZ-63929.15	
278D9 角 148.5	𩺸	𩺸	𩺸	278ED 角 148.7	𩺽	𩺽	𩺽	27901 角 148.8	𩻁	𩻁	
	UCS2003	GKX-1141.04	T6-4E65		UCS2003	GKX-1143.13	T5-4974		UCS2003	V0-4435	
278DA 角 148.5	𩺹	𩺹	𩺹	278EE 角 148.7	𩺾	𩺾	𩺾	27902 角 148.8	𩻂	𩻂	
	UCS2003	GKX-1141.06	T4-3B27		UCS2003	GKX-1143.14	T6-623D		UCS2003	V3-382B	
278DB 角 148.5	𩺺	𩺺	𩺺	278EF 角 148.7	𩺿	𩺿	𩺿	27903 角 148.8	𩻃	𩻃	𩻃
	UCS2003	GKX-1141.07	T4-3B28		UCS2003	GKX-1143.15	T6-6241		UCS2003	GHZ-63929.08	T5-5072
278DC 角 148.5	𩺻	𩺻	𩺻	278F0 角 148.7	𩻀	𩻀	𩻀	27904 角 148.8	𩻄	𩻄	𩻄
	UCS2003	GKX-1141.10	T6-4E68		UCS2003	GKX-1143.16	T6-623C		UCS2003	GHZ-63929.05	T7-2868
278DD 角 148.5	𩺼	𩺼		278F1 角 148.7	𩻁	𩻁	𩻁	27905 角 148.8	𩻅	𩻅	𩻅
	UCS2003	G4K			UCS2003	GHZ-63928.05	T6-623F		UCS2003	GHZ-63928.17	T7-286A
278DE 角 148.5	𩺽	𩺽		278F2 角 148.7	𩻂	𩻂		27906 角 148.8	𩻆	𩻆	𩻆
	UCS2003	TF-3F33			UCS2003	V0-4433			UCS2003	GHZ-63929.20	T5-5071
278DF 角 148.5	𩺾	𩺾		278F3 角 148.7	𩻃	𩻃		27907 角 148.8	𩻇	𩻇	𩻇
	UCS2003	GHZ-63923.03			UCS2003	V0-4434			UCS2003	GHZ-63929.17	T7-2864
278E0 角 148.5	𩺿	𩺿		278F4 角 148.8	𩻄	𩻄	𩻄	27908 角 148.8	𩻈	𩻈	𩻈
	UCS2003	V2-836F			UCS2003	GKX-1143.19	T7-2866		UCS2003	GHZ-63928.15	T7-2865
278E1 角 148.6	𩻀	𩻀	𩻀	278F5 角 148.8	𩻅	𩻅	𩻅	27909 角 148.8	𩻉	𩻉	𩻉
	UCS2003	GKX-1141.11	T5-4273		UCS2003	GKX-1143.20	T5-5075		UCS2003	GHZ-63929.09	T5-5073
278E2 角 148.6	𩻁	𩻁	𩻁	278F6 角 148.8	𩻆	𩻆	𩻆	2790A 角 148.8	𩻊	𩻊	
	UCS2003	GKX-1141.12	T5-4271		UCS2003	GKX-1143.21	T7-2867		UCS2003	G4K	
278E3 角 148.6	𩻂	𩻂	𩻂	278F7 角 148.8	𩻇	𩻇	𩻇	2790B 角 148.9	𩻋	𩻋	𩻋
	UCS2003	GKX-1143.01	T5-4272		UCS2003	GKX-1143.22	T5-5074		UCS2003	GKX-1143.37	T7-3338

2790C 角 148.9	𩺰	𩺱	𩺲	27920 角 148.10	𩺳	𩺴	𩺵	27934 角 148.11	𩺶	𩺷	
	UCS2003	GKX-1143.39	T7-3337		UCS2003	GKX-1144.20	T5-5E49		UCS2003	GHZ-63931.23	
2790D 角 148.9	𩺳	𩺴	𩺵	27921 角 148.10	𩺶	𩺷	𩺸	27935 角 148.11	𩺹	𩺺	
	UCS2003	GKX-1143.40	T4-535F		UCS2003	GKX-1144.21	T7-3B6E		UCS2003	GHZ-63931.26	
2790E 角 148.9	𩺶	𩺷	𩺸	27922 角 148.9	𩺹	𩺺	𩺻	27936 角 148.11	𩺼	𩺽	𩺾
	UCS2003	GKX-1143.41	T5-5836		UCS2003	GKX-1144.22	T7-333A		UCS2003	GHZ-63932.04	T7-4326
2790F 角 148.9	𩺹	𩺺	𩺻	27923 角 148.10	𩺼	𩺽	𩺾	27937 角 148.11	𩺿	𩻀	𩻁
	UCS2003	GKX-1143.42	T4-5363		UCS2003	GKX-1144.23	T5-5E48		UCS2003	GHZ-63932.08	T7-4329
27910 角 148.9	𩺻	𩺼	𩺽	27924 角 148.10	𩺿	𩻀		27938 角 148.11	𩻁	𩻂	
	UCS2003	GKX-1144.01	T5-5839		UCS2003	H-8FD1			UCS2003	V0-4437	
27911 角 148.9	𩺾	𩺿	𩻀	27925 角 148.10	𩻁	𩻂		27939 角 148.11	𩻃	𩻄	
	UCS2003	GKX-1144.02	T5-583B		UCS2003	V0-4436			UCS2003	V2-8370	
27912 角 148.9	𩻁	𩻂	𩻃	27926 角 148.10	𩻄	𩻅	𩻆	2793A 角 148.12	𩻇	𩻈	𩻉
	UCS2003	GKX-1144.03	T4-5360		UCS2003	GHZ-63931.08	T7-3B6F		UCS2003	GKX-1144.31	T4-6135
27913 角 148.9	𩻄	𩻅	𩻆	27927 角 148.10	𩻇	𩻈	𩻉	2793B 角 148.12	𩻊	𩻋	𩻌
	UCS2003	GKX-1144.04	T7-3336		UCS2003	GHZ-63931.10	T7-3B70		UCS2003	GKX-1144.33	T5-694C
27914 角 148.9	𩻇	𩻈	𩻉	27928 角 148.10	𩻊	𩻋		2793C 角 148.12	𩻍	𩻎	𩻏
	UCS2003	GKX-1144.05	T7-3335		UCS2003	GHZ-63931.11			UCS2003	GKX-1145.02	T4-6132
27915 角 148.9	𩻊	𩻋	𩻌	27929 角 148.10	𩻍	𩻎	𩻏	2793D 角 148.12	𩻐	𩻑	𩻒
	UCS2003	GKX-1144.06	T5-5837		UCS2003	GHZ-63931.12	T7-3B71		UCS2003	GKX-1145.05	T4-6133
27916 角 148.9	𩻍	𩻎	𩻏	2792A 角 148.10	𩻐	𩻑	𩻒	2793E 角 148.12	𩻓	𩻔	𩻕
	UCS2003	GKX-1144.07	T5-5838		UCS2003	GHZ-63931.14	T4-586C		UCS2003	GKX-1145.07	T7-4A21
27917 角 148.9	𩻏	𩻐	𩻑	2792B 角 148.10	𩻓	𩻔	𩻕	2793F 角 148.12	𩻖	𩻗	𩻘
	UCS2003	GKX-1144.10	T5-583A		UCS2003	GHZ-63931.15	T7-3B74		UCS2003	GKX-1145.08	T7-4A22
27918 角 148.9	𩻑	𩻒	𩻓	2792C 角 148.10	𩻖	𩻗	𩻘	27940 角 148.12	𩻙	𩻚	𩻛
	UCS2003	GHZ-63930.08	T7-3339		UCS2003	GHZ-63931.17	T7-3B72		UCS2003	GHZ-63932.11	T7-4A23
27919 角 148.9	𩻓	𩻔		2792D 角 148.10	𩻙	𩻚		27941 角 148.12	𩻜	𩻝	𩻞
	UCS2003	GHZ-63930.14			UCS2003	V0-4873			UCS2003	GHZ-63933.04	T7-4A24
2791A 角 148.9	𩻕	𩻖		2792E 角 148.10	𩻜	𩻝	𩻞	27942 角 148.12	𩻟	𩻠	𩻡
	UCS2003	GHZ-63930.18			UCS2003	GHZ-63931.07	T5-5E47		UCS2003	GHZ-63933.05	T4-6136
2791B 角 148.10	𩻗	𩻘	𩻙	2792F 角 148.11	𩻟	𩻠	𩻡	27943 角 148.12	𩻣	𩻤	
	UCS2003	GKX-1144.12	T5-5E46		UCS2003	GKX-1144.24	T7-4327		UCS2003	V2-8371	
2791C 角 148.10	𩻙	𩻚	𩻛	27930 角 148.11	𩻣	𩻤		27944 角 148.13	𩻥	𩻦	𩻧
	UCS2003	GKX-1144.13	T7-3B6D		UCS2003	GKX-1144.27			UCS2003	GKX-1145.13	T7-502A
2791D 角 148.10	𩻛	𩻜	𩻝	27931 角 148.11	𩻦	𩻧	𩻨	27945 角 148.13	𩻩	𩻪	
	UCS2003	GKX-1144.15	T7-3B73		UCS2003	GKX-1144.28	T7-4328		UCS2003	GCY	
2791E 角 148.10	𩻝	𩻞	𩻟	27932 角 148.11	𩻩	𩻪	𩻫	27946 角 148.13	𩻬	𩻭	
	UCS2003	GKX-1144.17	T7-3B6C		UCS2003	GKX-1144.29	T4-5D52		UCS2003	GHZ-63933.08	
2791F 角 148.10	𩻟	𩻠	𩻡	27933 角 148.11	𩻫	𩻬		27947 角 148.13	𩻮	𩻯	
	UCS2003	GKX-1144.19	T5-5E4A		UCS2003	GKX-1144.30			UCS2003	V2-8372	

27948 角 148.14	𩺰	𩺰	𩺰	2795C 音 149.-1	言	言	言	27970 音 149.4	訥	訥	訥
	UCS2003	GKX-1145.17	T5-7137		UCS2003	GKX-1146.05	T5-2328		UCS2003	GKX-1149.09	T6-4473
27949 角 148.14	𩺱	𩺱		2795D 音 149.1	司	司	司	27971 音 149.4	訣	訣	訣
	UCS2003	GKX-1145.18			UCS2003	GKX-1146.06	T6-2E30		UCS2003	GKX-1149.14	T4-353E
2794A 角 148.14	𩺲	𩺲	𩺲	2795E 音 149.1	訃	訃		27972 音 149.4	譽	譽	
	UCS2003	GKX-1145.19	T7-5529		UCS2003	GHZ-63937.01			UCS2003	GKX-1150.12	
2794B 角 148.14	𩺳	𩺳		2795F 音 149.1	訃	訃		27973 音 149.4	訕	訕	訕
	UCS2003	GHZ-63934.07			UCS2003	GHZ-63937.02			UCS2003	GKX-1150.15	T6-446F
2794C 角 148.15	𩺴	𩺴	𩺴	27960 音 149.2	煇	煇		27974 音 149.4	誦	誦	誦
	UCS2003	GKX-1145.20	T5-743A		UCS2003	GHZ-63939.05			UCS2003	GKX-1151.01	T5-355C
2794D 角 148.15	𩺵	𩺵	𩺵	27961 音 149.3	這	這	這	27975 音 149.4	誦	誦	誦
	UCS2003	GKX-1145.21	T4-6944		UCS2003	GKX-1147.03	T6-3C33		UCS2003	GKX-1151.03	T5-3559
2794E 角 148.15	𩺶	𩺶		27962 音 149.3	奮	奮	奮	27976 音 149.4	誦	誦	
	UCS2003	GKX-1145.23			UCS2003	GKX-1147.10	T4-3021		UCS2003	GKX-1151.05	
2794F 角 148.15	𩺷	𩺷		27963 音 149.3	訶	訶	訶	27977 音 149.4	訖	訖	訖
	UCS2003	GCY			UCS2003	GKX-1147.15	T4-2F7B		UCS2003	GKX-1151.15	T6-4471
27950 角 148.15	𩺸	𩺸		27964 音 149.3	訶	訶	訶	27978 音 149.4	許	許	許
	UCS2003	K4-00D5			UCS2003	GKX-1148.03	T4-2F7A		UCS2003	GKX-1151.16	T4-3542
27951 角 148.16	𩺹	𩺹	𩺹	27965 音 149.3	訶	訶	訶	27979 音 149.4	誄	誄	誄
	UCS2003	GKX-1145.24	T7-5C65		UCS2003	GKX-1148.09	T4-3022		UCS2003	GKX-1151.17	T5-3554
27952 角 148.16	𩺺	𩺺		27966 音 149.3	訶	訶	訶	2797A 音 149.4	訖	訖	訖
	UCS2003	GHZ-80040.12			UCS2003	GKX-1149.04	T5-3043		UCS2003	GKX-1151.19	T4-3546
27953 角 148.17	𩺻	𩺻	𩺻	27967 音 149.3	訶	訶		2797B 音 149.4	訖	訖	訖
	UCS2003	GKX-1145.26	T5-7830		UCS2003	H-99D5			H-90F4		
27954 角 148.17	𩺼	𩺼		27968 音 149.3	訖	訖	訖	2797B 音 149.4	訖	訖	訖
	UCS2003	V0-4926			UCS2003	GHZ-63940.08	T6-3C30		UCS2003	GKX-1152.01	T6-4479
27955 角 148.18	𩺽	𩺽	𩺽	27969 音 149.3	訖	訖	訖	2797C 音 149.4	訖	訖	訖
	UCS2003	GKX-1145.30	T7-6263		UCS2003	GHZ-63941.01	T6-3C31		UCS2003	GKX-1152.02	T5-3555
27956 角 148.19	𩺾	𩺾	𩺾	2796A 音 149.3	訖	訖	訖	2797D 音 149.4	訖	訖	訖
	UCS2003	GKX-1145.31	T4-6D60		UCS2003	GHZ-63941.02	T6-3C2F		UCS2003	GKX-1152.03	T6-4477
27957 角 148.21	𩺿	𩺿	𩺿	2796B 音 149.3	訖	訖	訖	2797E 音 149.4	訖	訖	訖
	UCS2003	GHZ-63935.07	T7-6460		UCS2003	GHZ-63942.01	T6-3C32		UCS2003	GKX-1152.04	T6-446B
27958 角 148.21	𩻀	𩻀	𩻀	2796C 音 149.3	訖	訖		2797E 音 149.4	訖	訖	訖
	UCS2003	GHZ-63935.08	T7-6461		UCS2003	GHZ-80040.13			VU-2797E		
27959 角 148.22	𩻁	𩻁		2796D 音 149.3	訖	訖	訖	2797F 音 149.4	訖	訖	訖
	UCS2003	T5-7B69			UCS2003	GHZ-63940.10	T6-3C2E		UCS2003	GKX-1152.09	T6-4478
2795A 角 148.22	𩻂	𩻂	𩻂	2796E 音 149.4	訖	訖	訖	27980 音 149.4	訖	訖	訖
	UCS2003	GHZ-63935.09	T7-6543		UCS2003	GKX-1149.06	T4-3540		UCS2003	GKX-1152.10	T5-3558
2795B 音 149.-1	言	言	言	2796F 音 149.4	訖	訖	訖	27981 音 149.4	訖	訖	訖
	UCS2003	GKX-1146.04	T5-2327		UCS2003	GKX-1149.07	T6-446A		UCS2003	GKX-1152.11	T6-4474

27982 音 149.4	寘	寘	寘	27996 音 149.4	訛	訛		279A9 音 149.5	誣	誣	誣
	UCS2003	GKX-1152.12	T6-4475		UCS2003	V2-8375		UCS2003	GKX-1155.04		T6-4E6D
27983 音 149.4	諄	諄		27997 音 149.4	脍	脍	脍	279AA 音 149.5	誓	誓	誓
	UCS2003	GHC			UCS2003	GHZ-63949.07	T6-4468	UCS2003	GKX-1155.07		T6-4E76
27984 音 149.4	詆	詆	詆	27998 音 149.4	訥	訥		279AB 音 149.5	詔	詔	詔
	UCS2003	GHC	UTC-00200		UCS2003	GHZ-63946.07		UCS2003	GKX-1156.08		T6-4E70
27985 音 149.4	謳	謳		27999 音 149.4	魯	魯	魯	279AC 音 149.5	誓	誓	誓
	UCS2003	J4-7856			UCS2003	GHZ-63951.13	T6-4476	UCS2003	GKX-1156.13		T6-4E77
27986 音 149.4	訥	訥		2799A 音 149.4	詒	詒	詒	279AD 音 149.5	訑	訑	訑
	UCS2003	T6-446E			UCS2003	GHZ-63945.10	T6-446C	UCS2003	GKX-1156.15		T4-3B37
27987 音 149.4	寤	寤		2799B 音 149.4	詢	詢	詢	279AE 音 149.5	設	設	設
	UCS2003	T6-447A			UCS2003	GHZ-63950.04	T5-355A	UCS2003	GKX-1156.16		T5-3C39
27988 音 149.4	詆	詆	詆	2799C 音 149.5	詵	詵	詵	279AF 音 149.5	詡	詡	詡
	UCS2003	TF-3850	VU-27988		UCS2003	GKX-1152.25	T6-4E74	UCS2003	GKX-1156.17		T5-3C3A
27989 音 149.4	詆	詆		2799D 音 149.5	評	評	評	279B0 音 149.5	泣	泣	
	UCS2003	TF-3851			UCS2003	GKX-1152.28	T4-3B32	UCS2003	TF-3F34		
2798A 音 149.4	魯	魯		2799E 音 149.5	誦	誦	誦	279B1 音 149.5	窳	窳	
	UCS2003	TF-3853			UCS2003	GKX-1153.05	T4-3B2E	UCS2003	TF-3F35		
2798B 音 149.4	詠	詠		2799F 音 149.5	詖	詖	詖	279B2 音 149.5	誓	誓	
	UCS2003	TF-3854			UCS2003	GKX-1153.06	T5-3C3B	UCS2003	TF-3F36		
2798C 音 149.4	誦	誦		279A0 音 149.5	詭	詭	詭	279B3 音 149.5	詬	詬	
	UCS2003	TF-3855			UCS2003	GKX-1153.12	T6-4E6F	UCS2003	TF-3F37		
2798D 音 149.4	詡	詡		279A1 音 149.5	詭			279B4 音 149.5	譽	譽	
	UCS2003	TF-3856			H-8AA3			UCS2003	TF-3F38		
2798E 音 149.4	詔	詔		279A2 音 149.5	詎	詎	詎	279B5 音 149.5	詡	詡	
	UCS2003	GHZ-63948.02			UCS2003	GKX-1154.05	T6-4E6E	UCS2003	TF-3F39		
2798F 音 149.4	訛	訛	訛	279A3 音 149.5	詎	詎	詎	279B6 音 149.5	詡	詡	
	UCS2003	GHZ-63948.04	T6-4472		UCS2003	GKX-1154.10	T6-4E71	UCS2003	TF-3F3A		
27990 音 149.4	詆	詆		279A4 音 149.5	詎	詎	詎	279B7 音 149.5	詢	詢	
	UCS2003	GHZ-63948.07			UCS2003	GKX-1154.14	T6-4E6A	UCS2003	TF-3F3C		
27991 音 149.4	詎	詎		279A5 音 149.5	詎	詎	詎	279B8 音 149.5	靨	靨	
	UCS2003	GHZ-63950.07			UCS2003	GKX-1154.15	T4-3B2D	UCS2003	GHZ-63951.15		
27992 音 149.4	詔	詔	詔	279A6 音 149.5	誓	誓	誓	279B9 音 149.5	詵	詵	
	UCS2003	GHZ-63951.08	T6-4469		UCS2003	GKX-1154.17	T6-4E78	UCS2003	GHZ-63952.09		
27993 音 149.4	詎	詎		279A7 音 149.5	詎	詎	詎	279BA 音 149.5	詎	詎	詎
	UCS2003	GHZ-80040.14			UCS2003	GKX-1154.19	T4-3B38	UCS2003	GHZ-63955.05		T6-4E72
27994 音 149.4	詎	詎		279A8 音 149.5	詎	詎	詎	279BB 音 149.5	詎	詎	詎
	UCS2003	V2-8373			UCS2003	GKX-1154.22	T4-3B39	UCS2003	GHZ-80040.15		T6-4E75
27995 音 149.4	覓	覓			UCS2003	GKX-1155.01	T5-3C3C	279BC 音 149.5	詎	詎	
	UCS2003	V2-8374			UCS2003			UCS2003	GHZ-80040.16		

279BD 音 149.5	訖	訖	279D1 音 149.6	詹	詹	詹	279E4 音 149.6	送	送
	UCS2003	GHZ-80040.17		UCS2003	GKX-1159.05	T6-5849		UCS2003	TF-4543
279BE 音 149.5	設	設	279D2 音 149.6	諫	諫	諫	279E5 音 149.6	誦	誦
	UCS2003	GHZ-80040.18		UCS2003	GKX-1159.06	T4-4069		UCS2003	TF-4545
279BF 音 149.5	訥	訥	279D3 音 149.6	誦	誦	誦	279E6 音 149.6	詢	詢
	UCS2003	V0-4438		UCS2003	GKX-1159.09	T4-406B		UCS2003	TF-4546
279C0 音 149.5	訖	訖	279D4 音 149.6	誦	誦	誦	279E7 音 149.6	罽	罽
	UCS2003	V0-4439		UCS2003	GKX-1159.10	T5-427C		UCS2003	GHZ-63964.08
279C1 音 149.5	訖	訖	279D5 音 149.6	誦	誦	誦	279E8 音 149.6	誦	誦
	UCS2003	GHZ-63956.08		UCS2003	GKX-1159.12	T5-4274		UCS2003	T5-427B
279C2 音 149.5	訖	訖	279D6 音 149.6	訖	訖	訖	279E9 音 149.6	誦	誦
	UCS2003	GHZ-63955.03		UCS2003	GKX-1159.14	T4-4073		UCS2003	GHZ-63970.03
279C3 音 149.6	誦	誦	279D7 音 149.6	說	說	說	279EA 音 149.6	諫	諫
	UCS2003	GKX-1157.08		UCS2003	GKX-1160.03	T6-5843		UCS2003	GHZ-63972.05
279C4 音 149.6	誦	誦	279D8 音 149.6	詔	詔	詔	279EB 音 149.6	誦	誦
	UCS2003	GKX-1157.10		UCS2003	GKX-1160.04	T6-583C		UCS2003	GHZ-63972.09
279C5 音 149.6	誦	誦	279D9 音 149.6	叡	叡	叡	279EC 音 149.6	載	載
	UCS2003	GKX-1157.11		UCS2003	GKX-1161.04	T6-5847		UCS2003	GHZ-80040.19
279C6 音 149.6	誦	誦	279DA 音 149.6	誦	誦	誦	279ED 音 149.6	諫	諫
	UCS2003	GKX-1157.12		UCS2003	GKX-1161.06	T6-5842		UCS2003	GHZ-80040.20
279C7 音 149.6	誦	誦	279DB 音 149.6	誦	誦	誦	279EE 音 149.6	誦	誦
	UCS2003	GKX-1157.18		UCS2003	GKX-1161.07	T6-583F		UCS2003	GHZ-80040.21
279C8 音 149.6	誦	誦	279DC 音 149.6	誦	誦	誦	279EF 音 149.6	誦	誦
	UCS2003	GKX-1157.19		UCS2003	GKX-1161.08	T4-4072		UCS2003	V0-443A
279C9 音 149.6	誦	誦	279DD 音 149.6	誦	誦	誦	279F0 音 149.6	誦	誦
	UCS2003	GKX-1157.20		UCS2003	GKX-1161.09	T5-427A		UCS2003	GHZ-63962.04
279CA 音 149.6	誦	誦	279DE 音 149.6	叡	叡	叡	279F1 音 149.6	誦	誦
	UCS2003	GKX-1158.01		UCS2003	GKX-1161.10	T6-5848		UCS2003	GHZ-63972.06
279CB 音 149.6	誦	誦	279DF 音 149.6	誦	誦	誦	279F2 音 149.6	誦	誦
	UCS2003	GKX-1158.08		UCS2003	GKX-1161.11	T5-4278		UCS2003	GHZ-63965.03
279CC 音 149.6	誦	誦	279E0 音 149.6	誦	誦	誦	279F3 音 149.6	誦	誦
	UCS2003	GKX-1158.12		UCS2003	GKX-1161.12	T5-4277		UCS2003	GHZ-63963.01
279CD 音 149.6	誦	誦	279E1 音 149.6	誦	誦	誦	279F4 音 149.7	誦	誦
	UCS2003	GKX-1158.13		UCS2003	GKX-1161.14	T6-5844		UCS2003	GKX-1161.15
279CE 音 149.6	誦	誦	279E2 音 149.6	誦	誦	誦	279F5 音 149.7	誦	誦
	UCS2003	GKX-1158.14		UCS2003	GHC	UTC-00198		UCS2003	GKX-1161.21
279CF 音 149.6	誦	誦	279E3 音 149.6	誦	誦	誦	279F6 音 149.7	誦	誦
	UCS2003	GKX-1159.03		UCS2003	GHC			UCS2003	GKX-1161.28
279D0 音 149.6	誦	誦					279F7 音 149.7	誦	誦
	UCS2003	GKX-1159.04						UCS2003	GKX-1162.08

279F8 音 149.7	誦	誦	誦	27A0A 音 149.7	誑	誑	誑	27A1D 音 149.7	調	調	調
	UCS2003	GKX-1162.10	T5-4978		UCS2003	GKX-1165.03	T5-4976		UCS2003	GHZ-63976.16	T6-624B
279F9 音 149.7	僂	僂	僂		誑			27A1E 音 149.7	誤	誤	誤
	UCS2003	GKX-1162.12	T5-497B		H-9CD5				UCS2003	GHZ-63978.04	T6-624D
279FA 音 149.7	誑	誑	誑	27A0B 音 149.7	調	調	調	27A1F 音 149.7	喜	喜	
	UCS2003	GKX-1162.13	T4-473E		UCS2003	GKX-1165.05	T5-4977		UCS2003	GHZ-63978.18	
279FB 音 149.7	誑	誑	誑	27A0C 音 149.7	誑	誑		27A20 音 149.7	設	設	設
	UCS2003	GKX-1162.18	T4-4748		UCS2003	GHC			UCS2003	GHZ-63980.01	T6-6243
279FC 音 149.7	誑	誑	誑	27A0D 音 149.7	僂	僂	僂	27A21 音 149.7	諾	諾	
	UCS2003	GKX-1163.01	T6-6242		UCS2003	GHC	UTC-00255		UCS2003	GHZ-63980.05	
279FD 音 149.7	諱	諱	諱	27A0E 音 149.7	誑	誑		27A22 音 149.7	諱	諱	
	UCS2003	GKX-1163.06	T6-624C		UCS2003	H-FBC8			UCS2003	GHZ-80040.22	
				27A0F 音 149.7	誑	誑		27A23 音 149.7	膏	膏	膏
					UCS2003	TF-4C3D			UCS2003	GHZ-63976.15	T6-6252
279FE 音 149.7	誑	誑	誑	27A10 音 149.7	諑	諑		27A24 音 149.7	誑	誑	誑
	UCS2003	GKX-1163.09	T4-4741		UCS2003	TF-4C3E			UCS2003	GHZ-63976.05	T6-6249
279FF 音 149.7	諑	諑	諑	27A11 音 149.7	諑	諑		27A25 音 149.7	諑	諑	
	UCS2003	GKX-1163.10	T6-6253		UCS2003	TF-4C3F			UCS2003	GHZ-63978.16	
27A00 音 149.7	誑	誑	誑	27A12 音 149.7	諑	諑		27A26 音 149.8	諑	諑	諑
	UCS2003	GKX-1163.16	T4-4744		UCS2003	TF-4C40			UCS2003	GKX-1165.09	T7-2921
27A01 音 149.7	詹	詹	詹	27A13 音 149.7	誑	誑		27A27 音 149.8	隋	隋	隋
	UCS2003	GKX-1163.18	T6-624F		UCS2003	TF-4C42			UCS2003	GKX-1165.12	T5-512A
27A02 音 149.7	詢	詢	詢	27A14 音 149.7	誑	誑		27A28 音 149.8	誑	誑	誑
	UCS2003	GKX-1163.22	T4-4747		UCS2003	TF-4C43			UCS2003	GKX-1165.16	T7-286B
27A03 音 149.7	誑	誑	誑	27A15 音 149.7	諑	諑		27A29 音 149.8	誑	誑	誑
	UCS2003	GKX-1164.01	T6-6246		UCS2003	TF-4C44			UCS2003	GKX-1165.17	T5-507A
27A04 音 149.7	誑	誑	誑	27A16 音 149.7	誑	誑		27A2A 音 149.8	誑	誑	誑
	UCS2003	GKX-1164.09	T5-4979		UCS2003	TF-4C45			UCS2003	GKX-1165.21	T5-5122
27A05 音 149.7	誑	誑	誑	27A17 音 149.7	誑	誑		27A2B 音 149.8	誑	誑	誑
	UCS2003	GKX-1164.11	T6-6251		UCS2003	GHZ-63972.15			UCS2003	GKX-1165.26	T7-2871
27A06 音 149.7	誑	誑	誑	27A18 音 149.7	誑	誑		27A2C 音 149.8	誑	誑	誑
	UCS2003	GKX-1164.12	T6-6245		UCS2003	GHZ-63973.01			UCS2003	GKX-1166.11	T7-2874
27A07 音 149.7	誑	誑	誑	27A19 音 149.7	誑	誑	誑	27A2D 音 149.8	誑	誑	誑
	UCS2003	GKX-1164.13	T4-4749		UCS2003	GHZ-63973.04	T6-6248		UCS2003	GKX-1166.12	T7-2922
27A08 音 149.7	誑	誑	誑	27A1A 音 149.7	誑	誑	誑	27A2E 音 149.8	誑	誑	誑
	UCS2003	GKX-1165.01	T6-6250		UCS2003	GHZ-63976.06	T4-474B		UCS2003	GKX-1166.16	T7-287C
27A09 音 149.7	誑	誑	誑	27A1B 音 149.7	誑	誑	誑	27A2F 音 149.8	誑	誑	誑
	UCS2003	GKX-1165.02	T6-6244		UCS2003	GHZ-63976.09	T6-624A		UCS2003	GKX-1166.18	T7-2870
				27A1C 音 149.6	誑	誑	誑	27A30 音 149.8	誑	誑	誑
					UCS2003	GHZ-63976.13	T5-427D		UCS2003	GKX-1166.20	T5-5127

27A31 音 149.8 UCS2003	誡	誡	誡	27A43 音 149.8 UCS2003	諛	諛	諛	27A57 音 149.8 UCS2003	誑	誑	
	GKX-1167.03	T4-4D57			GKX-1169.09	T5-5125			GHZ-80040.23		
27A32 音 149.8 UCS2003	嘗	嘗	嘗	27A44 音 149.8 UCS2003	誣	誣	誣	27A58 音 149.8 UCS2003	詡	詡	詡
	GKX-1167.06	T5-5129			GKX-1169.10	T5-507D			GHZ-80040.24	T7-2872	
27A33 音 149.8 UCS2003	諄	諄	諄	27A45 音 149.8 UCS2003	諷	諷	諷	27A59 音 149.8 UCS2003	詵	詵	詵
	GKX-1167.07	T5-5123			GKX-1169.11	T5-5077			TF-5238	VU-27A59	
	VU-27A33			27A46 音 149.8 UCS2003	誼	誼	誼		詵	H-8FD7	
27A34 音 149.8 UCS2003	諄	諄	諄	27A47 音 149.8 UCS2003	諛	諛	諛	27A5A 音 149.8 UCS2003	諗	諗	諗
	GKX-1167.08	T5-507B			GKX-1169.14	T5-5076			GHZ-63984.12	T5-5121	
27A35 音 149.8 UCS2003	誣	誣	誣	27A48 音 149.8 UCS2003	諛	諛		27A5B 音 149.8 UCS2003	諗	諗	諗
	GKX-1167.09	T5-507E			GKX-1169.15				GHZ-63990.04	T7-287B	
27A36 音 149.8 UCS2003	諛	諛	諛	27A49 音 149.8 UCS2003	諛	諛		27A5C 音 149.8 UCS2003	謀	謀	謀
	GKX-1167.10	T7-2878			TF-5232				GHZ-63983.09	T7-286E	
27A37 音 149.8 UCS2003	諛	諛	諛	27A4A 音 149.8 UCS2003	誇	誇		27A5D 音 149.8 UCS2003	詡	詡	詡
	GKX-1167.12	T5-5124			TF-5233				GHZ-63987.01	T5-5128	
27A38 音 149.8 UCS2003	諛	諛	諛	27A4B 音 149.8 UCS2003	替	替		27A5E 音 149.8 UCS2003	警	警	警
	GKX-1167.15	T4-4D5D			TF-5234				GHZ-63983.08	T7-2923	
27A39 音 149.8 UCS2003	諛	諛	諛	27A4C 音 149.8 UCS2003	諛	諛		27A5F 音 149.8 UCS2003	諛	諛	諛
	GKX-1167.17	T5-5126			TF-5235				GHZ-63989.05	T7-287E	
27A3A 音 149.8 UCS2003	戡	戡	戡	27A4D 音 149.8 UCS2003	誤	誤		27A60 音 149.8 UCS2003	諷	諷	諷
	GKX-1167.19	T4-4D62			TF-5237				GHZ-63990.02	T7-287A	
27A3B 音 149.8 UCS2003	僇	僇	僇	27A4E 音 149.8 UCS2003	謁	謁		27A61 音 149.8 UCS2003	諗	諗	諗
	GKX-1167.20	T7-2924			TF-5239				GHZ-63985.12	T7-2873	
27A3C 音 149.8 UCS2003	誨	誨	誨	27A4F 音 149.8 UCS2003	瘡	瘡		27A62 音 149.8 UCS2003	誥	誥	誥
	GKX-1168.02	T7-2877			TF-523A				GHZ-63996.12	T7-3346	
27A3D 音 149.8 UCS2003	謝	謝	謝	27A50 音 149.8 UCS2003	諛	諛	諛	27A63 音 149.9 UCS2003	謫	謫	謫
	GKX-1168.03	T7-286F			GHZ-63985.09	T7-2876			GKX-1169.16	T5-5840	
27A3E 音 149.8 UCS2003	諫	諫	諫	27A51 音 149.8 UCS2003	謂	謂	謂	27A64 音 149.9 UCS2003	誨	誨	誨
	GKX-1168.08	T5-5078			GHZ-63986.07	T7-2875			GKX-1169.17	T4-5371	
	H-9DB3			27A52 音 149.8 UCS2003	誨	誨		27A65 音 149.9 UCS2003	警	警	警
27A3F 音 149.8 UCS2003	誨	誨	誨		GHZ-63988.02				GKX-1169.18	T7-3352	
	GKX-1169.02	T5-507C		27A53 音 149.8 UCS2003	認	認	認	27A66 音 149.9 UCS2003	誨	誨	誨
27A40 音 149.8 UCS2003	諛	諛	諛		GHZ-63990.08	H-FC70			GKX-1169.21	T4-5368	
	GKX-1169.03	T7-287D		27A54 音 149.8 UCS2003	諄	諄		27A67 音 149.9 UCS2003	諷	諷	諷
27A41 音 149.8 UCS2003	楸	楸			GHZ-63991.10				GKX-1169.22	T4-5365	
	GKX-1169.04			27A55 音 149.8 UCS2003	諛	諛		27A68 音 149.9 UCS2003	諛	諛	諛
27A42 音 149.8 UCS2003	誨	誨	誨		GHZ-63992.04				GKX-1169.23	T4-536C	
	GKX-1169.06	T7-286D		27A56 音 149.8 UCS2003	誼	誼	誼	27A69 音 149.9 UCS2003	諛	諛	諛
					GHZ-63993.11	T7-286C			GKX-1169.24	T7-3349	

27A6A 音 149.9 UCS2003	認	認	認	27A7D 音 149.9 UCS2003	諄	諄	諄	27A90 音 149.9 UCS2003	諱	諱	
	GKX-1169.28	T7-3351			GKX-1174.02	T7-333B			TF-5776		
27A6B 音 149.9 UCS2003	諺	諺	諺	27A7E 音 149.9 UCS2003	警	警	警	27A91 音 149.9 UCS2003	誦	誦	
	GKX-1169.29	T7-3343			GKX-1174.03	T7-3353			TF-5777		
27A6C 音 149.9 UCS2003	頤	頤	頤	27A7F 音 149.9 UCS2003	誤	誤	誤	27A92 音 149.9 UCS2003	諫	諫	
	GKX-1169.31	T5-583D			GKX-1174.04	T7-3340			TF-5778		
27A6D 音 149.9 UCS2003	諳	諳	諳	27A80 音 149.9 UCS2003	誼	誼	誼	27A93 音 149.9 UCS2003	偶	偶	
	GKX-1170.02	T7-3342			GKX-1174.05	T7-333F			GHZ-63997.03		
27A6E 音 149.9 UCS2003	諛	諛	諛	27A81 音 149.9 UCS2003	詭	詭	詭	27A94 音 149.9 UCS2003	譽	譽	譽
	GKX-1170.03	T5-583C			GKX-1174.06	T7-3348			GHZ-63999.01	T7-3354	
27A6F 音 149.9 UCS2003	諝	諝	諝	27A82 音 149.9 UCS2003	諄	諄	諄	27A95 音 149.9 UCS2003	設	設	
	GKX-1170.09	T7-333C			GKX-1174.07	T7-334A			GHZ-64002.08		
27A70 音 149.9 UCS2003	諛	諛		27A83 音 149.9 UCS2003	諗	諗	諗	27A96 音 149.9 UCS2003	誠	誠	誠
	GKX-1170.10				GKX-1174.08	T5-583F			GHZ-63993.15	T7-3341	
27A71 音 149.9 UCS2003	誦	誦	誦	27A84 音 149.9 UCS2003	諗	諗	諗	27A97 音 149.9 UCS2003	誦	誦	誦
	GKX-1170.15	T4-5370			GKX-1174.09	T7-334C			GHZ-63999.04	T7-334B	
27A72 音 149.9 UCS2003	諛	諛	諛					27A98 音 149.10 UCS2003	誦	誦	誦
	GKX-1171.01	T4-5367			J4-7863	H-FASB			GKX-1174.15	T4-586E	
27A73 音 149.9 UCS2003	諛	諛	諛	27A85 音 149.9 UCS2003	認	認	認	27A99 音 149.10 UCS2003	誦	誦	誦
	GKX-1171.10	T7-3345			GKX-1174.10	T4-536D			GKX-1174.17	T5-5E52	
27A74 音 149.9 UCS2003	諛	諛	諛	27A86 音 149.9 UCS2003	誦	誦	誦	27A9A 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.01	T4-536F			GKX-1174.11	T7-3344			GKX-1174.18	T5-5E51	
27A75 音 149.9 UCS2003	諛	諛	諛	27A87 音 149.9 UCS2003	諗	諗	諗	27A9B 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.03	T7-333D			GKX-1174.12	T5-583E			GKX-1174.19	T7-3B7D	
27A76 音 149.9 UCS2003	諛	諛	諛	27A88 音 149.9 UCS2003	誦	誦	誦	27A9C 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.06	T4-536E			TF-576E				GKX-1174.20	T4-586F	
27A77 音 149.9 UCS2003	認	認	認	27A89 音 149.9 UCS2003	諛	諛	諛	27A9D 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.07	T7-3347			TF-576F				GKX-1174.21	T5-5E54	
27A78 音 149.9 UCS2003	諛	諛	諛	27A8A 音 149.9 UCS2003	諛	諛	諛	27A9E 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.11	T7-334E			TF-5770				GKX-1174.22	T4-5871	
27A79 音 149.9 UCS2003	詭	詭	詭	27A8B 音 149.9 UCS2003	諛	諛	諛	27A9F 音 149.10 UCS2003	誦	誦	誦
	GKX-1172.14	T4-5366			TF-5771				GKX-1174.29	T7-3B79	
				27A8C 音 149.9 UCS2003	諛	諛	諛	27AA0 音 149.10 UCS2003	諛	諛	諛
					TF-5772				GKX-1175.01	T4-586D	
27A7A 音 149.9 UCS2003	諛	諛	諛	27A8D 音 149.9 UCS2003	諛	諛	諛	27AA1 音 149.10 UCS2003	諛	諛	諛
	GKX-1173.04	T7-3350			TF-5773				GKX-1175.03	T5-5E4D	
27A7B 音 149.9 UCS2003	諛	諛	諛	27A8E 音 149.9 UCS2003	諛	諛	諛	27AA2 音 149.10 UCS2003	諛	諛	諛
	GKX-1173.11	T7-333E			TF-5774				GKX-1175.06	T5-5E53	
27A7C 音 149.9 UCS2003	諛	諛	諛	27A8F 音 149.9 UCS2003	諛	諛	諛	27AA3 音 149.10 UCS2003	諛	諛	諛
	GKX-1174.01	T4-5369			TF-5775				GKX-1175.07	T5-5E4E	

27AA4 音 149.10	誆	誆	誆	27AB8 音 149.10	講	講	27ACC 音 149.10	誦	誦
	UCS2003	GKX-1175.10	T7-3B76		UCS2003	GKX-1176.21	UCS2003	GHZ-80040.25	
27AA5 音 149.10	誆	誆	誆	27AB9 音 149.10	諱	諱	27ACD 音 149.10	誼	誼
	UCS2003	GKX-1175.12	T7-3C25		UCS2003	GKX-1177.01	UCS2003	GHZ-80040.26	
27AA6 音 149.10	誆	誆	誆	27ABA 音 149.10	論	論	27ACE 音 149.10	認	認
	UCS2003	GKX-1175.13	T4-5B72		UCS2003	GKX-1177.02	UCS2003	K4-00D6	
27AA7 音 149.10	誆	誆	誆	27ABB 音 149.10	誼	誼	27ACF 音 149.10	譽	譽
	UCS2003	GKX-1175.14	T7-432A		UCS2003	GHC	UCS2003	GHZ-64006.05	
27AA8 音 149.10	誆	誆	誆	27ABC 音 149.10	誼	誼	27AD0 音 149.10	誼	誼
	UCS2003	GKX-1175.17	T5-5E4F		UCS2003	G4K	UCS2003	GHZ-64010.08	
27AA9 音 149.10	誆	誆	誆	27ABD 音 149.10	誼	誼	27AD1 音 149.10	誼	誼
	UCS2003	GKX-1175.19	T7-3C21		UCS2003	H-8FD2	UCS2003	GHZ-63999.06	
27AAA 音 149.10	誆	誆	誆	27ABE 音 149.10	誼	誼	27AD2 音 149.11	誼	誼
	UCS2003	GKX-1175.22	T7-3B77		UCS2003	H-9064	UCS2003	GKX-1177.05	
27AAB 音 149.10	誆	誆	誆	27ABF 音 149.10	講	講	27AD3 音 149.11	誼	誼
	UCS2003	GKX-1176.05	T5-5E56		UCS2003	T7-3B75	UCS2003	GKX-1177.09	
27AAC 音 149.10	誆	誆	誆	27AC0 音 149.10	諛	諛	27AD4 音 149.11	誼	誼
	UCS2003	GKX-1176.08	T7-3C27		UCS2003	TF-5C63	UCS2003	GKX-1177.10	
27AAD 音 149.10	誆	誆	誆	27AC1 音 149.10	諛	諛	27AD5 音 149.11	諛	諛
	UCS2003	GKX-1176.09	T7-3B7C		UCS2003	TF-5C64	UCS2003	GKX-1177.12	
27AAE 音 149.10	誆	誆	誆	27AC2 音 149.10	諛	諛	27AD6 音 149.11	諛	諛
	UCS2003	GKX-1176.11	T7-3B78		UCS2003	TF-5C65	UCS2003	GKX-1177.13	
27AAF 音 149.10	誆	誆	誆	27AC3 音 149.10	諛	諛	27AD7 音 149.11	諛	諛
	UCS2003	GKX-1176.12	T5-5E50		UCS2003	TF-5C66	UCS2003	GKX-1177.20	
27AB0 音 149.10	諛	諛	諛	27AC4 音 149.10	諛	諛	27AD8 音 149.11	諛	諛
	UCS2003	GKX-1176.13	T4-5B74		UCS2003	TF-5C67	UCS2003	GKX-1177.23	
27AB1 音 149.10	諛	諛	諛	27AC5 音 149.10	諛	諛	27AD9 音 149.11	諛	諛
	UCS2003	GKX-1176.14	T7-3B7B		UCS2003	TF-5C68	UCS2003	GKX-1177.24	
27AB2 音 149.10	諛	諛	諛	27AC6 音 149.10	諛	諛	27ADA 音 149.11	諛	諛
	UCS2003	GKX-1176.15	T7-3B7E		UCS2003	TF-5C69	UCS2003	GKX-1177.25	
27AB3 音 149.10	諛	諛	諛	27AC7 音 149.10	諛	諛	27ADB 音 149.11	諛	諛
	UCS2003	GKX-1176.16	T7-3C22		UCS2003	TF-5C6A	UCS2003	GKX-1177.26	
27AB4 音 149.10	諛	諛	諛	27AC8 音 149.10	諛	諛	27ADC 音 149.11	諛	諛
	UCS2003	GKX-1176.17	T7-3C23		UCS2003	TF-5C6B	UCS2003	GKX-1178.02	
27AB5 音 149.10	諛	諛	諛	27AC9 音 149.10	諛	諛	27ADD 音 149.11	諛	諛
	UCS2003	GKX-1176.18	T4-5B73		UCS2003	GHZ-64004.04	UCS2003	GKX-1178.03	
27AB6 音 149.10	諛	諛	諛	27ACA 音 149.10	諛	諛	27ADE 音 149.11	諛	諛
	UCS2003	GKX-1176.19	T5-5E4B		UCS2003	GHZ-64005.03	UCS2003	GKX-1178.04	
27AB7 音 149.10	諛	諛	諛	27ACB 音 149.10	諛	諛	27ADF 音 149.11	諛	諛
	UCS2003	GKX-1176.20	T7-3C26		UCS2003	GHZ-64009.05	UCS2003	GKX-1178.08	

27AE0 音 149.11 UCS2003	謀	謀	謀	27AF4 音 149.11 UCS2003	謹	謹	27B07 音 149.12 UCS2003	諍	諍	諍
	GKX-1178.12	T7-4332			H-98B6		GKX-1180.19	GKX-1180.19	T5-6950	
27AE1 音 149.11 UCS2003	諍	諍	諍	27AF5 音 149.11 UCS2003	講	講	27B08 音 149.12 UCS2003	諭	諭	諭
	GKX-1178.15	T5-6464			TF-6072		GKX-1180.21	GKX-1180.21	T4-6141	
27AE2 音 149.11 UCS2003	諍	諍	諍	27AF6 音 149.11 UCS2003	論	論	27B09 音 149.12 UCS2003	暑	暑	暑
	GKX-1178.17	T4-5D53			TF-6075		GKX-1180.23	GKX-1180.23	T7-4A34	
27AE3 音 149.11 UCS2003	誓	誓	誓	27AF7 音 149.11 UCS2003	誓	誓	27B0A 音 149.12 UCS2003	誓	誓	誓
	GKX-1178.21	T7-433B			GHZ-64011.10		GKX-1180.24	GKX-1180.24	T4-6142	
27AE4 音 149.11 UCS2003	譁	譁	譁	27AF8 音 149.11 UCS2003	護	護	27B0B 音 149.12 UCS2003	護	護	護
	GKX-1178.25	T4-5D55			GHZ-64013.06	護	GKX-1181.03	GKX-1181.03	T5-694E	
27AE5 音 149.11 UCS2003	謊	謊	謊	27AF9 音 149.11 UCS2003	齡	齡	27B0C 音 149.12 UCS2003	謊	謊	謊
	GKX-1179.01	T5-6465			GHZ-64013.12		GKX-1181.06	GKX-1181.06	T4-613F	
27AE6 音 149.11 UCS2003	醫	醫	醫	27AFA 音 149.11 UCS2003	諛	諛	27B0D 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.03	T4-5D5D			GHZ-64014.09	諛	GKX-1181.08	GKX-1181.08	T7-4A26	
27AE7 音 149.11 UCS2003	諳	諳	諳	27AFB 音 149.11 UCS2003	諛	諛	27B0E 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.05	T7-4339			GHZ-80040.27		GKX-1181.12	GKX-1181.12	T7-4A29	
27AE8 音 149.11 UCS2003	諳	諳	諳	27AFC 音 149.11 UCS2003	諛	諛	27B0F 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.07	T7-432F			V2-8377		GKX-1182.01	GKX-1182.01	T7-433D	
27AE9 音 149.11 UCS2003	滿	滿	滿	27AFD 音 149.11 UCS2003	諛	諛	27B10 音 149.12 UCS2003	譎	譎	譎
	GKX-1179.08	T7-4333			GHZ-64014.02	諛	GKX-1182.04	GKX-1182.04	T7-4A28	
27AEA 音 149.11 UCS2003	諛	諛	諛	27AFE 音 149.12 UCS2003	諛	諛	27B11 音 149.12 UCS2003	詹	詹	詹
	GKX-1179.09	T7-4A2A			GKX-1179.20	諛	GKX-1182.06	GKX-1182.06	T7-4A35	
27AEB 音 149.11 UCS2003	諛	諛	諛	27AFF 音 149.12 UCS2003	諛	諛	27B12 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.10	T7-4330			GKX-1179.22	諛	GKX-1182.07	GKX-1182.07	T7-5033	
27AEC 音 149.11 UCS2003	誓	誓	誓	27B00 音 149.12 UCS2003	諛	諛	27B13 音 149.12 UCS2003	誓	誓	誓
	GKX-1179.11	T4-5D5C			GKX-1179.24	諛	GKX-1182.08	GKX-1182.08	T7-4A33	
27AED 音 149.11 UCS2003	諛	諛	諛	27B01 音 149.12 UCS2003	諛	諛	27B14 音 149.12 UCS2003	謀	謀	謀
	GKX-1179.12	T7-4334			GKX-1179.25	諛	GKX-1182.09	GKX-1182.09		
27AEE 音 149.11 UCS2003	諛	諛	諛	27B02 音 149.12 UCS2003	諛	諛	27B15 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.13	T7-4331			GKX-1179.26	諛	GKX-1182.10	GKX-1182.10	T4-613C	
27AEF 音 149.11 UCS2003	詹	詹	詹	27B03 音 149.12 UCS2003	諛	諛	27B16 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.14	T7-433C			GKX-1180.04	諛	GKX-1182.11	GKX-1182.11	T5-6D60	
27AF0 音 149.11 UCS2003	諛	諛	諛	27B04 音 149.12 UCS2003	讞	讞	27B17 音 149.12 UCS2003	謀	謀	謀
	GKX-1179.15	T7-432C			GKX-1180.07	讞	GKX-1180.09	GKX-1180.09	T4-6143	
27AF1 音 149.11 UCS2003	諛	諛	諛	27B05 音 149.12 UCS2003	讞	讞	27B18 音 149.12 UCS2003	調	調	調
	GKX-1179.16				GKX-1180.09	讞	H-98BD	H-98BD		
27AF2 音 149.11 UCS2003	諛	諛	諛	27B06 音 149.12 UCS2003	諛	諛	27B19 音 149.12 UCS2003	諛	諛	諛
	GKX-1179.17	T7-432D			GKX-1180.12	諛	TF-6378	TF-6378		
27AF3 音 149.11 UCS2003	誠	誠			H-9668					
	G4K									

27B1A 音 149.12 UCS2003	讬 TF-6379	讬 TF-6379	27B2E 音 149.13 UCS2003	𪔤 GKX-1183.20	𪔤 T4-6449	27B42 音 149.14 UCS2003	𪔤 GKX-1184.09	𪔤 T7-552A
27B1B 音 149.12 UCS2003	讬 TF-637A	讬 TF-637A	27B2F 音 149.13 UCS2003	𪔥 GKX-1183.21	𪔥 T7-502B	27B43 音 149.14 UCS2003	𪔥 GKX-1184.12	𪔥 T4-6742
27B1C 音 149.12 UCS2003	讬 GHZ-64016.09	讬 T4-6144	27B30 音 149.13 UCS2003	𪔦 GKX-1183.22	𪔦 T5-6953	27B44 音 149.14 UCS2003	𪔦 GKX-1184.16	𪔦 T7-5534
27B1D 音 149.12 UCS2003	讬 GHZ-64017.02	讬 T7-4A2B	27B31 音 149.13 UCS2003	𪔧 GKX-1183.23	𪔧 T7-5032	27B45 音 149.14 UCS2003	𪔧 GKX-1184.18	𪔧 T7-552D
27B1E 音 149.12 UCS2003	讬 GHZ-64018.05	讬 GHZ-64018.05	27B32 音 149.13 UCS2003	𪔨 GKX-1184.03	𪔨 T7-502E	27B46 音 149.14 UCS2003	𪔨 GKX-1184.23	𪔨 T7-5533
27B1F 音 149.12 UCS2003	讬 GHZ-64018.09	讬 T7-5035	27B33 音 149.13 UCS2003	𪔩 GKX-1184.04	𪔩 T7-5034	27B47 音 149.14 UCS2003	𪔩 GKX-1184.24	𪔩 GKX-1184.24
27B20 音 149.12 UCS2003	讬 GHZ-64018.17	讬 T7-4A30	27B34 音 149.13 UCS2003	𪔪 GKX-1184.05	𪔪 T7-5036	27B48 音 149.14 UCS2003	𪔪 GKX-1184.28	𪔪 T4-6738
27B21 音 149.12 UCS2003	讬 GHZ-64019.07	讬 T7-4A31	27B35 音 149.13 UCS2003	𪔫 GKX-1184.06	𪔫 T7-502C	27B49 音 149.14 UCS2003	𪔫 GKX-1184.29	𪔫 T7-552E
27B22 音 149.12 UCS2003	讬 GHZ-64019.12	讬 T7-4A2D	27B36 音 149.13 UCS2003	𪔬 GKX-1184.08	𪔬 T7-5030	27B4A 音 149.14 UCS2003	𪔬 GKX-1184.31	𪔬 T5-713D
27B23 音 149.12 UCS2003	讬 GHZ-64020.01	讬 T7-4A32	27B37 音 149.13 UCS2003	𪔭 G4K	𪔭 G4K	27B4B 音 149.14 UCS2003	𪔭 GKX-1185.02	𪔭 T7-552C
27B24 音 149.12 UCS2003	讬 GHZ-64019.15	讬 T4-6138	27B38 音 149.13 UCS2003	𪔮 H-8FDC	𪔮 H-8FDC	27B4C 音 149.14 UCS2003	𪔮 GKX-1185.03	𪔮 T7-552F
27B25 音 149.12 UCS2003	讬 TF-6074	讬 TF-6074	27B39 音 149.13 UCS2003	𪔯 H-FEF6	𪔯 H-FEF6	27B4D 音 149.14 UCS2003	𪔯 GKX-1185.04	𪔯 T4-673C
27B26 音 149.12 UCS2003	讬 GHZ-64031.05	讬 GHZ-64031.05	27B3A 音 149.13 UCS2003	𪔰 H-8FD9	𪔰 H-8FD9	27B4E 音 149.14 UCS2003	𪔰 GKX-1185.06	𪔰 T5-713A
27B27 音 149.13 UCS2003	讬 GKX-1182.18	讬 T4-644A	27B3B 音 149.13 UCS2003	𪔱 TF-6636	𪔱 TF-6636	27B4F 音 149.14 UCS2003	𪔱 GKX-1185.08	𪔱 T5-7139
27B28 音 149.13 UCS2003	讬 GKX-1182.23	讬 T4-644B	27B3C 音 149.13 UCS2003	𪔲 TF-6637	𪔲 TF-6637	27B50 音 149.14 UCS2003	𪔲 GKX-1185.10	𪔲 T4-6743
27B29 音 149.13 UCS2003	讬 GKX-1183.07	讬 T5-6D62	27B3D 音 149.13 UCS2003	𪔳 TF-6638	𪔳 TF-6638	27B51 音 149.15 UCS2003	𪔳 GKX-1185.11	𪔳 T7-593B
27B2A 音 149.13 UCS2003	讬 GKX-1183.10	讬 T5-6D61	27B3E 音 149.13 UCS2003	𪔴 TF-6639	𪔴 TF-6639	27B52 音 149.14 UCS2003	𪔴 GKX-1185.12	𪔴 T7-5935
27B2B 音 149.13 UCS2003	讬 GKX-1183.12	讬 T7-502D	27B3F 音 149.13 UCS2003	𪔵 GHZ-64024.10	𪔵 T7-5038	27B53 音 149.14 UCS2003	𪔵 GKX-1185.14	𪔵 T4-673A
27B2C 音 149.13 UCS2003	讬 GKX-1183.13	讬 T5-6D63	27B40 音 149.13 UCS2003	𪔶 GHZ-64024.11	𪔶 T7-5037	27B54 音 149.14 UCS2003	𪔶 GKX-1185.15	𪔶 T5-713C
27B2D 音 149.13 UCS2003	讬 GKX-1183.15	讬 T7-502F	27B41 音 149.13 UCS2003	𪔷 GHZ-64026.09	𪔷 T7-5039			

27B55 音 149.14	讬	讬	讬	27B68 音 149.15	詹	詹	詹	27B7C 音 149.16	覲	覲	覲
	UCS2003	GKX-1185.16	T5-713B		UCS2003	GKX-1186.02	T7-5940		UCS2003	GKX-1187.04	T5-764D
27B56 音 149.14	議	議	議	27B69 音 149.15	謹	謹	謹	27B7D 音 149.16	譚	譚	譚
	UCS2003	GKX-1185.17	T7-5531		UCS2003	GKX-1186.03	T7-5536		UCS2003	GKX-1187.05	T5-7831
27B57 音 149.14	謚	謚		27B6A 音 149.15	譔	譔	譔	27B7E 音 149.16	讚	讚	讚
	UCS2003	G4K			UCS2003	GKX-1186.04	T5-743C		UCS2003	GKX-1187.06	T7-5C68
27B58 音 149.14	譜	譜		27B6B 音 149.15	諱	諱	諱	27B7F 音 149.16	罽	罽	罽
	UCS2003	T7-552B			UCS2003	GKX-1186.05	T7-5936		UCS2003	GKX-1187.07	T7-5C69
27B59 音 149.14	譖	譖		27B6C 音 149.15	課	課	課	27B80 音 149.16	罽	罽	
	UCS2003	T7-5530			UCS2003	GKX-1186.06	T7-593A		UCS2003	T7-5C6A	
27B5A 音 149.14	說	說	說	27B6D 音 149.15	贍	贍	贍	27B81 音 149.16	護	護	
	UCS2003	GHZ-64028.06	T5-7138		UCS2003	GKX-1186.07	T7-593F		UCS2003	TF-6A74	
27B5B 音 149.14	誦	誦	誦	27B6E 音 149.15	誘	誘		27B82 音 149.16	譚	譚	
	UCS2003	GHZ-64028.07	T7-5535		UCS2003	T4-6946			UCS2003	TF-6A75	
27B5C 音 149.15	謔	謔	謔	27B6F 音 149.15	誣	誣		27B83 音 149.16	譚	譚	譚
	UCS2003	GKX-1185.19	T5-743B		UCS2003	T7-593E			UCS2003	GHZ-64030.18	T7-5C67
27B5D 音 149.15	縻	縻	縻	27B70 音 149.15	讀	讀		27B84 音 149.16	講	講	講
	UCS2003	GKX-1185.20	T5-743D		UCS2003	TF-6972			UCS2003	GHZ-64029.16	T7-5942
27B5E 音 149.15	讖	讖	讖	27B71 音 149.15	譴	譴		27B85 音 149.17	還	還	還
	UCS2003	GKX-1185.21	T5-7440		UCS2003	TF-6973			UCS2003	GKX-1187.10	T7-5F57
27B5F 音 149.15	誣	誣	誣	27B72 音 149.15	譴	譴		27B86 音 149.17	嬰	嬰	嬰
	UCS2003	GKX-1185.22	T5-764B		UCS2003	TF-6974			UCS2003	GKX-1187.11	T7-5F58
27B60 音 149.15	瀉	瀉	瀉	27B73 音 149.15	譽	譽		27B87 音 149.17	邁	邁	邁
	UCS2003	GKX-1185.24	T4-6947		UCS2003	GHZ-64029.05			UCS2003	GKX-1187.14	T7-5F55
27B61 音 149.15	瀉	瀉	瀉	27B74 音 149.15	讓	讓	讓	27B88 音 149.17	讓	讓	讓
	UCS2003	GKX-1185.28	T7-5939		UCS2003	GHZ-64029.15	T7-593C		UCS2003	GKX-1187.17	T4-6C27
27B62 音 149.15	讚	讚	讚	27B75 音 149.15	讖	讖		27B89 音 149.17	譚	譚	譚
	UCS2003	GKX-1185.29	T4-694A		UCS2003	GHZ-64030.02			UCS2003	GKX-1187.19	T7-5F56
27B63 音 149.15	讖	讖	讖	27B76 音 149.15	讖	讖		27B8A 音 149.17	讖	讖	讖
	UCS2003	GKX-1185.31	T5-743F		UCS2003	GHZ-80040.29			UCS2003	GKX-1187.20	T7-5F5A
27B64 音 149.15	譟	譟	譟	27B77 音 149.15	譟	譟	譟	27B8B 音 149.17	講	講	
	UCS2003	GKX-1185.32	T4-6949		UCS2003	GHZ-64030.06	T7-593D		UCS2003	TF-6B65	
27B65 音 149.15	樂	樂	樂	27B78 音 149.16	謹	謹	謹	27B8C 音 149.17	變	變	
	UCS2003	GKX-1185.33	T5-743E		UCS2003	GKX-1186.16	T4-6A7D		UCS2003	TF-6B66	
	H-87CA			27B79 音 149.16	譽	譽	譽	27B8D 音 149.17	調	調	
27B66 音 149.15	護	護			UCS2003	GKX-1186.17	T4-6A7E		UCS2003	GHZ-64033.04	
	UCS2003	GHZ-64030.07		27B7A 音 149.16	諱	諱	諱	27B8E 音 149.17	譚	譚	譚
27B67 音 149.15	讖	讖	讖		UCS2003	GKX-1187.01	T7-5C66		UCS2003	GHZ-64033.02	T7-5F54
	UCS2003	GKX-1185.37	T7-5937	27B7B 音 149.16	讖	讖	讖	27B8F 音 149.17	譚	譚	譚
					UCS2003	GKX-1187.02	T5-764E		UCS2003	GHZ-64031.02	T7-5F59

27B90 言 149.17 𧯛 UCS2003 GHZ-64031.13	27B91 言 149.18 𧯜 UCS2003 GKX-1187.22	27B92 言 149.18 𧯝 UCS2003 GKX-1187.23	27B93 言 149.18 𧯞 UCS2003 GKX-1188.01	27B94 言 149.18 𧯟 UCS2003 GKX-1188.02	27B95 言 149.18 𧯠 UCS2003 TF-6C3A	27B96 言 149.18 𧯡 UCS2003 TF-6C3B	27B97 言 149.18 𧯢 UCS2003 GHZ-64033.12	27B98 言 149.18 𧯣 UCS2003 GHZ-64034.02	27B99 言 149.19 𧯤 UCS2003 GKX-1188.03	27B9A 言 149.19 𧯥 UCS2003 GKX-1188.06	27B9B 言 149.19 𧯦 UCS2003 GKX-1188.07	27B9C 言 149.19 𧯧 UCS2003 GHZ-80041.01	27B9D 言 149.19 𧯨 UCS2003 GHZ-64034.06	27B9E 言 149.20 𧯩 UCS2003 GKX-1188.11	27B9F 言 149.20 𧯪 UCS2003 GKX-1188.12	27BA0 言 149.20 𧯫 UCS2003 GHZ-64035.01	27BA1 言 149.20 𧯬 UCS2003 GHZ-64035.03	27BA2 言 149.21 𧯭 UCS2003 GKX-1188.13	27BA3 言 149.21 𧯮 UCS2003 GKX-1188.14	27BA4 言 149.21 𧯯 UCS2003 GHZ-64035.04	27BA5 口 30.25 𧯰 UCS2003 GHZ-64035.07	27BA6 言 149.21 𧯱 UCS2003 GHZ-64035.08	27BA7 言 149.21 𧯲 UCS2003 GHC	27BA8 言 149.22 𧯳 UCS2003 GKX-1188.17	27BA9 言 149.32 𧯴 UCS2003 GKX-1188.18	27BAA 讠 149.5 𧯵 UCS2003 GFZ	27BAB 谷 150.0 𧯶 UCS2003 GKX-1189.02	27BAC 谷 150.3 𧯷 UCS2003 GKX-1189.04	27BAD 谷 150.3 𧯸 UCS2003 GKX-1189.07	27BAE 谷 150.3 𧯹 UCS2003 GKX-1189.08	27BAF 谷 150.4 𧯺 UCS2003 GKX-1189.09	27BB0 谷 150.4 𧯻 UCS2003 GKX-1189.11	27BB1 谷 150.4 𧯼 UCS2003 GKX-1189.13	27BB2 谷 150.4 𧯽 UCS2003 GKX-1190.01	27BB3 谷 150.5 𧯾 UCS2003 GKX-1190.02	27BB4 谷 150.5 𧯿 UCS2003 GHZ-63903.13	27BB5 谷 150.6 𧰀 UCS2003 GKX-1190.05	27BB6 谷 150.6 𧰁 UCS2003 GKX-1190.07	27BB7 谷 150.6 𧰂 UCS2003 GKX-1190.08	27BB8 谷 150.7 𧰃 UCS2003 GKX-1190.09	27BB9 谷 150.7 𧰄 UCS2003 GHZ-63904.06	27BBA 谷 150.8 𧰅 UCS2003 GKX-1190.13	27BBB 谷 150.8 𧰆 UCS2003 GKX-1190.14	27BBC 谷 150.8 𧰇 UCS2003 GKX-1190.15	27BBD 谷 150.8 𧰈 UCS2003 GKX-1190.16	27BBE 谷 150.8 𧰉 UCS2003 J4-7879	27BBF 谷 150.8 𧰊 UCS2003 GHZ-63904.10	27BC0 谷 150.9 𧰋 UCS2003 GKX-1190.18	27BC1 谷 150.9 𧰌 UCS2003 GKX-1190.19	27BC2 谷 150.9 𧰍 UCS2003 GKX-1190.20	27BC3 谷 150.9 𧰎 UCS2003 GHZ-63905.02	27BC4 谷 150.9 𧰏 UCS2003 V0-443B	27BC5 谷 150.9 𧰐 UCS2003 V2-8379	27BC6 谷 150.10 𧰑 UCS2003 GKX-1190.24	27BC7 谷 150.10 𧰒 UCS2003 J4-787A	27BC8 谷 150.10 𧰓 UCS2003 GHZ-63905.05	27BC9 谷 150.10 𧰔 UCS2003 GHZ-63906.02	27BA4 言 149.21 𧯯 UCS2003 GHZ-64035.04	27BA5 𧯰 𧯰 𧯰 T7-6444	27BB7 𧰂 𧰂 𧰂 T6-584C	27BB8 𧰃 𧰃 𧰃 T4-474D	27BB9 𧰄 𧰄 𧰄 T5-512C	27BBA 𧰅 𧰅 𧰅 T4-4D63	27BBB 𧰆 𧰆 𧰆 T5-512D	27BBD 𧰈 𧰈 𧰈 T5-512B	27BBE 𧰉 𧰉 𧰉 T5-5842	27BBF 𧰊 𧰊 𧰊 T7-3356	27BC0 𧰋 𧰋 𧰋 T7-3355	27BC1 𧰌 𧰌 𧰌 T7-3356	27BC2 𧰍 𧰍 𧰍 T7-3355	27BC3 𧰎 𧰎 𧰎 T7-3C2A	27BC4 𧰏 𧰏 𧰏 T5-512E	27BC5 𧰐 𧰐 𧰐 T5-512F	27BC6 𧰑 𧰑 𧰑 T5-512G	27BC7 𧰒 𧰒 𧰒 T5-512H	27BC8 𧰓 𧰓 𧰓 T5-512I	27BC9 𧰔 𧰔 𧰔 T5-512J
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27BCA 谷 150.11	𪗇	𪗇	𪗇	27BDE 豆 151.4	𪗇	𪗇	27BF1 豆 151.8	𪗇	𪗇	𪗇
	UCS2003	GKX-1190.26	T7-433E		UCS2003	GHZ-63566.06		UCS2003	GKX-1192.23	T5-512E
27BCB 谷 150.12	𪗈	𪗈	𪗈	27BDF 豆 151.4	𪗈	𪗈	27BF2 豆 151.8	𪗈	𪗈	
	UCS2003	GKX-1190.28	T7-4A36		UCS2003	TF-3857		UCS2003	GHZ-63568.01	
27BCC 谷 150.12	𪗉	𪗉	𪗉	27BE0 豆 151.5	𪗉	𪗉	𪗉	27BF3 豆 151.8	𪗉	𪗉
	UCS2003	GKX-1190.29	T7-4A39		UCS2003	GKX-1192.01	T4-3B3B		UCS2003	GHZ-63568.06
27BCD 谷 150.12	𪗊	𪗊	𪗊	27BE1 豆 151.5	𪗊	𪗊	𪗊	27BF4 豆 151.8	𪗊	𪗊
	UCS2003	GKX-1191.01	T5-6954		UCS2003	GKX-1192.02	T5-3C3E		UCS2003	TF-523B
27BCE 谷 150.12	𪗋	𪗋	𪗋	27BE2 豆 151.5	𪗋	𪗋	𪗋	27BF5 豆 151.8	𪗋	𪗋
	UCS2003	GKX-1191.03	T7-4A37		UCS2003	GKX-1192.03	T6-4E7B		UCS2003	V0-443C
27BCF 谷 150.12	𪗌	𪗌	𪗌	27BE3 豆 151.5	𪗌	𪗌	27BF6 豆 151.8	𪗌	𪗌	
	UCS2003	GKX-1191.04	T5-6955		UCS2003	TF-3F3D			UCS2003	V0-476B
27BD0 谷 150.12	𪗍	𪗍	𪗍	27BE4 豆 151.5	𪗍	𪗍	27BF7 豆 151.9	𪗍	𪗍	𪗍
	UCS2003	GKX-1191.05	T7-4A38		UCS2003	GHZ-63566.07			UCS2003	GKX-1192.24
27BD1 谷 150.12	𪗎	𪗎		27BE5 豆 151.6	𪗎	𪗎	27BF8 豆 151.9	𪗎	𪗎	𪗎
	UCS2003	GCY			UCS2003	GKX-1192.04	T5-4322		UCS2003	GKX-1192.27
27BD2 谷 150.12	𪗏	𪗏		27BE6 豆 151.6	𪗏	𪗏	27BF9 豆 151.9	𪗏	𪗏	𪗏
	UCS2003	GHZ-63907.05			UCS2003	GKX-1192.06	T4-4075		UCS2003	GHZ-63568.12
27BD3 谷 150.13	𪗐	𪗐	𪗐	27BE7 土 32.10	𪗐	𪗐	27BFA 豆 151.9	𪗐	𪗐	𪗐
	UCS2003	GKX-1191.06	T7-503A		UCS2003	GHZ-63566.12	T6-5B5F		UCS2003	GHZ-63568.10
27BD4 谷 150.13	𪗑	𪗑	𪗑	27BE8 豆 151.6	𪗑	𪗑	27BFB 豆 151.9	𪗑	𪗑	𪗑
	UCS2003	GHZ-63907.09	T7-4A3A		UCS2003	GHZ-63567.02			UCS2003	GHZ-10688.04
27BD5 谷 150.14	𪗒	𪗒	𪗒	27BE9 豆 151.7	𪗒	𪗒	27BFC 豆 151.10	𪗒	𪗒	𪗒
	UCS2003	GKX-1191.07	T5-713E		UCS2003	GKX-1192.11	T4-4750		UCS2003	GKX-1193.04
27BD6 谷 150.14	𪗓	𪗓		27BEA 豆 151.7	𪗓	𪗓	27BFD 豆 151.10	𪗓	𪗓	𪗓
	UCS2003	GHZ-63907.11			UCS2003	GKX-1192.12	T6-6254		UCS2003	GKX-1193.05
27BD7 谷 150.18	𪗔	𪗔		27BEB 豆 151.7	𪗔	𪗔	27BFE 豆 151.10	𪗔	𪗔	𪗔
	UCS2003	GHZ-63907.15			UCS2003	GKX-1192.13	T4-4751		UCS2003	GKX-1193.06
27BD8 谷 150.20	𪗕	𪗕	𪗕	27BEC 豆 151.7	𪗕	𪗕	27BFF 豆 151.10	𪗕	𪗕	𪗕
	UCS2003	GKX-1191.12	T5-7A76		UCS2003	GHZ-80037.17			UCS2003	GKX-1193.07
27BD9 谷 150.24	𪗖	𪗖	𪗖	27BED 豆 151.8	𪗖	𪗖	27C00 豆 151.10	𪗖	𪗖	𪗖
	UCS2003	GKX-1191.13	T7-6577		UCS2003	GKX-1192.15	T7-2928		UCS2003	GHZ-10496.11
27BDA 豆 151.2	𪗗	𪗗	𪗗	27BEE 豆 151.8	𪗗	𪗗	27C01 豆 151.10	𪗗	𪗗	𪗗
	UCS2003	GHZ-63565.02	T6-3455		UCS2003	GKX-1192.18	T7-2927		UCS2003	GHZ-63568.16
27BDB 豆 151.3	𪗘	𪗘	𪗘	27BEF 豆 151.8	𪗘	𪗘	27C02 豆 151.10	𪗘	𪗘	
	UCS2003	GKX-1191.19	T6-3C35		UCS2003	GKX-1192.19	T7-2925		UCS2003	GHZ-80037.18
27BDC 豆 151.3	𪗙	𪗙	𪗙				27C03 豆 151.11	𪗙	𪗙	𪗙
	UCS2003	GKX-1191.21	T6-3C34						UCS2003	GKX-1193.10
27BDD 豆 151.3	𪗚	𪗚		27BF0 豆 151.8	𪗚	𪗚	27C04 豆 151.11	𪗚	𪗚	𪗚
	UCS2003	GHZ-63566.01			UCS2003	GKX-1192.20	T5-512F		UCS2003	GKX-1193.11

27C05 豆 151.11	𧀵	𧀵	𧀵	27C18 豆 151.14	𧀶	𧀶	𧀶	27C2C 豕 152.3	豕	豕	豕
	UCS2003	GKX-1193.15	T7-4340		UCS2003	GHZ-10496.10	T5-713F		UCS2003	GKX-1194.15	T6-3C37
27C06 豆 151.11	𧀷	𧀷	𧀷	27C19 豆 151.15	𧀸	𧀸	𧀸	27C2D 豕 152.3	豕	豕	豕
	UCS2003	GKX-1193.16	T4-5D62		UCS2003	GKX-1193.28	T5-7441		UCS2003	GHZ-63610.11	T6-3C36
27C07 豆 151.11	𧀹	𧀹	𧀹	27C1A 豆 151.15	𧀹	𧀹		27C2E 豕 152.4	豕	豕	豕
	UCS2003	GKX-1193.17	T5-5E5B		UCS2003	GHC			UCS2003	GKX-1194.18	T6-447E
27C08 豆 151.10	𧀺	𧀺		27C1B 豆 151.15	𧀺	𧀺		27C2F 豕 152.4	豕	豕	豕
	UCS2003	GHZ-63569.01			UCS2003	GHZ-63570.09			UCS2003	GKX-1194.19	T6-447C
27C09 豆 151.12	𧀻	𧀻	𧀻	27C1C 豆 151.15	𧀻	𧀻		27C30 豕 152.4	豕	豕	豕
	UCS2003	GKX-1193.18	T7-4A3C		UCS2003	V0-4874			UCS2003	GKX-1194.21	T5-3561
27C0A 豆 151.12	𧀼	𧀼	𧀼	27C1D 豆 151.16	𧀼	𧀼		27C31 豕 152.4	豕	豕	
	UCS2003	GKX-1193.19	T5-6957		UCS2003	TF-6A76			UCS2003	GKX-1195.02	
27C0B 豆 151.12	𧀽	𧀽	𧀽	27C1E 豆 151.16	𧀽	𧀽		27C32 豕 152.4	豕	豕	豕
	UCS2003	GKX-1193.20	T7-4A3D		UCS2003	TF-6A77			UCS2003	GKX-1195.07	T6-4521
27C0C 豆 151.12	𧀾	𧀾	𧀾	27C1F 豆 151.16	𧀾	𧀾		27C33 豕 152.4	豕	豕	
	UCS2003	GKX-1193.21	T7-4341		UCS2003	GHZ-63570.11			UCS2003	GKX-1195.08	
27C0D 豆 151.12	𧀿	𧀿	𧀿	27C20 豆 151.17	𧀿	𧀿	𧀿	27C34 豕 152.4	豕	豕	豕
	UCS2003	GKX-1193.22	T7-4342		UCS2003	GKX-1193.29	T5-7832		UCS2003	GHZ-63612.02	T6-447D
27C0E 豆 151.12	𧁀	𧁀		27C21 豆 151.18	𧁀	𧁀	𧁀	27C35 豕 152.5	豕	豕	豕
	UCS2003	GHZ-63570.03			UCS2003	GKX-1193.31	T5-794F		UCS2003	GKX-1195.13	T4-3B3C
27C0F 豆 151.12	𧁁	𧁁		27C22 豆 151.18	𧁁	𧁁		27C36 豕 152.5	豕	豕	豕
	UCS2003	K4-00D9			UCS2003	GKX-1193.32			UCS2003	GKX-1195.14	T6-4E7C
27C10 豆 151.12	𧁂	𧁂	𧁂	27C23 豆 151.20	𧁂	𧁂	𧁂	27C37 豕 152.5	豕	豕	豕
	UCS2003	GHZ-63570.05	T5-6956		UCS2003	GKX-1194.01	T5-7A77		UCS2003	GKX-1195.16	T4-3B3D
27C11 豆 151.13	𧁃	𧁃	𧁃	27C24 豆 151.20	𧁃	𧁃		27C38 豕 152.5	豕	豕	豕
	UCS2003	GKX-1193.23	T5-6D66		UCS2003	G4K			UCS2003	GKX-1195.17	T5-3C40
27C12 豆 151.13	𧁄	𧁄	𧁄	27C25 豆 151.22	𧁄	𧁄	𧁄	27C39 豕 152.5	豕	豕	豕
	UCS2003	GKX-1193.25	T5-6D65		UCS2003	GKX-1194.03	T7-6545		UCS2003	GKX-1195.18	T5-3C3F
				27C26 豕 152.1	豕	豕		27C3A 豕 152.5	豕	豕	豕
					UCS2003	V0-443E			UCS2003	GKX-1195.19	T6-4E7E
27C13 豆 151.13	𧁅	𧁅	𧁅	27C27 豕 152-1	豕	豕	豕	27C3B 豕 152.5	豕	豕	豕
	UCS2003	GKX-1193.26	T5-6D67		UCS2003	GKX-1194.09	T6-2554		UCS2003	GKX-1195.20	T5-3C41
27C14 豆 151.13	𧁆	𧁆		27C28 豕 152-1	豕	豕	豕	27C3C 豕 152.5	豕	豕	豕
	UCS2003	TF-663A			UCS2003	GHZ-63610.03	T5-2329		UCS2003	GKX-1195.23	T6-4F23
27C15 豆 151.13	𧁇	𧁇	𧁇	27C29 豕 152.2	豕	豕	豕	27C3D 豕 152.5	豕	豕	豕
	UCS2003	GHZ-10501.07	T5-6D64		UCS2003	GKX-1194.10	T5-2B4A		UCS2003	GKX-1196.01	T6-4E7D
27C16 豆 151.13	𧁈	𧁈		27C2A 豕 152.3	豕	豕	豕	27C3E 豕 152.5	豕	豕	
	UCS2003	TF-637B			UCS2003	GKX-1194.11	T5-3048		UCS2003	TF-3255	
27C17 豆 151.14	𧁉	𧁉		27C2B 豕 152.3	豕	豕	豕	27C3F 豕 152.6	豕	豕	豕
	UCS2003	V0-443D			UCS2003	GKX-1194.13	T5-3047		UCS2003	GKX-1196.02	T4-4077

27C40 豕 152.6	猯	猯	猯	27C53 豕 152.7	猯	猯	猯	27C67 豕 152.8	猯	猯	
	UCS2003	GKX-1196.03	T5-4325		UCS2003	GKX-1196.26	T5-497C		UCS2003	GHZ-63616.07	
27C41 豕 152.6	猯	猯	猯	27C54 豕 152.7	猯	猯	猯	27C68 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.05	T4-4076		UCS2003	GKX-1196.27	T6-625B		UCS2003	GKX-1197.22	T5-5847
27C42 豕 152.6	猯	猯	猯	27C55 豕 152.7	猯	猯	猯	27C69 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.06	T6-584E		UCS2003	GKX-1196.28	T6-625A		UCS2003	GKX-1197.23	T5-5848
27C43 豕 152.6	猯	猯	猯	27C56 豕 152.7	猯	猯	猯	27C6A 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.07	T6-584F		UCS2003	GKX-1197.03	T6-6257		UCS2003	GKX-1197.24	T5-5846
27C44 豕 152.6	猯	猯	猯	27C57 豕 152.7	猯	猯	猯	27C6B 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.08	T5-4327		UCS2003	GKX-1197.04	T6-6258		UCS2003	GKX-1198.01	T7-3359
27C45 豕 152.6	猯	猯	猯	27C58 豕 152.8	猯	猯	猯	27C6C 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.09	T5-4323		UCS2003	GKX-1197.05	T5-5132		UCS2003	GKX-1198.03	T4-5376
				27C59 豕 152.8	猯	猯	猯		猯		
					UCS2003	GKX-1197.06	T4-4D66		猯		
27C46 豕 152.6	猯	猯	猯	27C5A 豕 152.8	猯	猯	猯	27C6D 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.12	T5-4326		UCS2003	GKX-1197.07	T7-2929		UCS2003	GKX-1198.04	T7-335A
27C47 豕 152.6	猯	猯	猯	27C5B 豕 152.8	猯	猯	猯	27C6E 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.13	T6-584D		UCS2003	GKX-1197.08	T7-292B		UCS2003	GKX-1198.06	T7-335C
27C48 豕 152.6	猯	猯	猯	27C5C 豕 152.8	猯	猯	猯	27C6F 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.16	T6-4F22		UCS2003	GKX-1197.10	T5-5131		UCS2003	GKX-1198.07	T7-335B
27C49 豕 152.6	猯	猯	猯	27C5D 豕 152.8	猯	猯	猯	27C70 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.17	T5-4324		UCS2003	GKX-1197.11	T5-5133		UCS2003	GKX-1198.08	T5-5845
27C4A 豕 152.6	猯	猯	猯	27C5E 豕 152.8	猯	猯	猯	27C71 豕 152.9	猯	猯	猯
	UCS2003	GKX-1196.18	T5-4328		UCS2003	GKX-1197.12	T7-292D		UCS2003	GHZ-63618.13	T7-3358
27C4B 豕 152.6	猯	猯	猯	27C5F 豕 152.8	猯	猯	猯	27C72 豕 152.10	猯	猯	猯
	UCS2003	GHZ-80038.06			UCS2003	GKX-1197.13	T7-292C		UCS2003	GKX-1198.09	T5-5E5D
27C4C 豕 152.6	猯	猯	猯	27C60 豕 152.8	猯	猯	猯	27C73 豕 152.10	猯	猯	猯
	UCS2003	GHZ-80038.07			UCS2003	GKX-1197.14	T5-497E		UCS2003	GKX-1198.12	T5-5E5E
27C4D 豕 152.7	猯	猯	猯	27C61 豕 152.8	猯	猯	猯	27C74 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.20	T6-6255		UCS2003	GKX-1197.16	T5-5130		UCS2003	GKX-1198.13	T5-5E5F
27C4E 豕 152.7	猯	猯	猯	27C62 豕 152.8	猯	猯	猯	27C75 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.21	T6-6256		UCS2003	GKX-1197.18	T7-292A		UCS2003	GKX-1198.15	T5-5E5C
27C4F 豕 152.7	猯	猯	猯	27C63 豕 152.8	猯	猯	猯	27C76 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.22	T4-4753		UCS2003	GKX-1197.19	T5-4A21		UCS2003	GKX-1198.18	T7-3C30
27C50 豕 152.7	猯	猯	猯	27C64 豕 152.8	猯	猯	猯	27C77 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.23	T4-4752		UCS2003	T7-292E			UCS2003	T7-3C2E	
27C51 豕 152.7	猯	猯	猯	27C65 豕 152.8	猯	猯	猯	27C78 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.24	T6-6259		UCS2003	TF-523C			UCS2003	T7-3C2F	
27C52 豕 152.7	猯	猯	猯	27C66 豕 152.8	猯	猯	猯	27C79 豕 152.10	猯	猯	猯
	UCS2003	GKX-1196.25	T5-497D		UCS2003	GHZ-63616.06			UCS2003	GHZ-80038.08	

27C7A 豕 152.10	猗	猗		27C8E 豕 152.14	齶	齶	齶	27CA2 豸 153.3	𤝵	𤝵	𤝵
	UCS2003	V2-837A			UCS2003	GKX-1199.21	T7-5537		UCS2003	GKX-1199.38	T6-3C38
27C7B 豕 152.11	猯	猯	猯	27C8F 豕 152.14	𤝶	𤝶	𤝶	27CA3 豸 153.3	𤝷	𤝷	
	UCS2003	GKX-1198.19	T4-5D65		UCS2003	GKX-1199.22	T7-5538		UCS2003	TF-3256	
27C7C 豕 152.11	猰	猰	猰	27C90 豕 152.15	𤝸	𤝸	𤝸	27CA4 豸 153.4	𤝹	𤝹	𤝹
	UCS2003	GKX-1198.20	T5-646A		UCS2003	GKX-1199.23	T7-5943		UCS2003	GKX-1200.04	T5-3564
27C7D 豕 152.11	猱	猱		27C91 豕 152.15	𤝺	𤝺	𤝺	27CA5 豸 153.4	𤝻	𤝻	𤝻
	UCS2003	GKX-1198.21			UCS2003	GKX-1199.24	T7-5C6C		UCS2003	GKX-1200.06	T5-3563
27C7E 豕 152.11	猲	猲	猲	27C92 豕 152.15	𤝼	𤝼	𤝼	27CA6 豸 153.4	𤝽	𤝽	𤝽
	UCS2003	GKX-1199.04	T5-646B		UCS2003	GKX-1199.26	T7-5944		UCS2003	GKX-1200.07	T4-354F
27C7F 豕 152.11	猳	猳	猳	27C93 豕 152.15	𤝾	𤝾	𤝾	27CA7 豸 153.4	𤝿	𤝿	𤝿
	UCS2003	GKX-1199.05	T7-4343		UCS2003	GHZ-63620.21	T7-5945		UCS2003	GKX-1200.08	T5-3562
27C80 豕 152.11	猴	猴	猴	27C94 豕 152.16	𤝿	𤝿	𤝿	27CA8 豸 153.4	𤞀	𤞀	𤞀
	UCS2003	GKX-1199.06	T7-4344		UCS2003	GKX-1199.27	T7-5C6D		UCS2003	GKX-1200.11	T4-354E
27C81 豕 152.11	猵	猵		27C95 豕 152.16	𤞁	𤞁	𤞁	27CA9 豸 153.4	𤞂	𤞂	𤞂
	UCS2003	T7-4345			UCS2003	GKX-1199.28	T7-5C6E		UCS2003	GHZ-63909.09	T6-4525
27C82 豕 152.12	猶	猶	猶	27C96 豕 152.16	𤞃	𤞃		27CAA 豸 153.4	𤞄	𤞄	𤞄
	UCS2003	GKX-1199.09	T4-6147		UCS2003	G4K			UCS2003	GHZ-63909.11	T6-4523
27C83 豕 152.12	猷	猷	猷	27C97 豕 152.15	𤞅	𤞅	𤞅	27CAB 豸 153.4	𤞆	𤞆	
	UCS2003	GKX-1199.11	T5-6958		UCS2003	GHZ-63620.20	T5-7442		UCS2003	VO-4567	
27C84 豕 152.12	猱	猱	猱	27C98 豕 152.17	𤞇	𤞇	𤞇	27CAC 豸 153.5	𤞈	𤞈	𤞈
	UCS2003	GKX-1199.12	T5-5849		UCS2003	GKX-1199.29	T7-5F5C		UCS2003	GKX-1200.13	T6-4F25
27C85 豕 152.12	猱	猱	猱	27C99 豕 152.17	𤞉	𤞉		27CAD 豸 153.5	𤞉	𤞉	𤞉
	UCS2003	GKX-1199.13	T7-4A3E		UCS2003	GHZ-63620.26			UCS2003	GKX-1200.17	T5-3C42
27C86 豕 152.12	猱	猱	猱	27C9A 豕 152.18	𤞋	𤞋	𤞋	27CAE 豸 153.5	𤞊	𤞊	𤞊
	UCS2003	GHZ-63620.02	T4-6149		UCS2003	GKX-1199.30	T7-614D		UCS2003	GKX-1200.18	T5-3C46
27C87 豕 152.13	猱	猱	猱	27C9B 豕 152.18	𤞍	𤞍	𤞍	27CAF 豸 153.5	𤞋	𤞋	𤞋
	UCS2003	GKX-1199.15	T5-6D6B		UCS2003	GKX-1199.33	T7-5F5D		UCS2003	GKX-1200.19	T5-3C44
27C88 豕 152.13	猱	猱	猱	27C9C 豕 152.18	𤞏	𤞏	𤞏	27CB0 豸 153.5	𤞌	𤞌	𤞌
	UCS2003	GKX-1199.16	T5-6D68		UCS2003	GKX-1199.34	T5-7950		UCS2003	GKX-1200.20	T5-3C48
27C89 豕 152.13	猱	猱	猱	27C9D 豕 152.20	𤞑	𤞑	𤞑	27CB1 豸 153.5	𤞍	𤞍	𤞍
	UCS2003	GKX-1199.17	T7-503B		UCS2003	GKX-1199.35	T5-7A3A		UCS2003	GKX-1200.21	T5-3C45
27C8A 豕 152.13	猱	猱		27C9E 豕 152.22	𤞓	𤞓	𤞓	𤞍	𤞍	𤞍	
	UCS2003	T5-6D6A			UCS2003	GHZ-32129.05	T7-6546		H-8748		
27C8B 豕 152.13	猱	猱	猱	27C9F 豕 152.29	𤞕	𤞕	𤞕	27CB2 豸 153.5	𤞎	𤞎	𤞎
	UCS2003	GHZ-63620.10	T5-6D69		UCS2003	GHZ-63621.04	T7-6643		UCS2003	GKX-1200.22	T6-4F28
27C8C 豕 152.14	猱	猱	猱	27CA0 豸 153.1	𤞗	𤞗		27CB3 豸 153.5	𤞏	𤞏	𤞏
	UCS2003	GKX-1199.18	T4-6746		UCS2003	TF-286C			UCS2003	GKX-1200.23	T6-4F26
27C8D 豕 152.14	猱	猱	猱	27CA1 豸 153.2	𤞙	𤞙	𤞙	27CB4 豸 153.5	𤞐	𤞐	𤞐
	UCS2003	GKX-1199.19	T5-7140		UCS2003	GKX-1199.37	T5-2B4B		UCS2003	GKX-1200.24	T5-3C47

27CB5 考 153.5 UCS2003 GKX-1200.30 T5-3C43	𤝵 𤝵 𤝵	27CC7 考 153.6 UCS2003 GKX-1201.17 T6-5853	𤝶 𤝶 𤝶	27CD8 考 153.7 UCS2003 V2-837D	𤝷 𤝷
27CB6 考 153.5 UCS2003 GKX-1200.31 T6-4F27	𤝶 𤝶 𤝶	𤝷 V2-837C	27CD9 考 153.8 UCS2003 GKX-1202.07 T5-5135	𤝸 𤝸	𤝹
27CB7 考 153.5 UCS2003 GKX-1200.32 T6-4F24	𤝷 𤝷 𤝷	27CC8 考 153.6 UCS2003 TF-4547	𤝸 𤝸	27CDA 考 153.8 UCS2003 GKX-1202.08 T5-5134	𤝹 𤝹 𤝹
27CB8 考 153.5 UCS2003 J4-7925	𤝸 𤝸	27CC9 考 153.6 UCS2003 GHZ-63912.02 T5-4329	𤝹 𤝹 𤝹	27CDB 考 153.8 UCS2003 GKX-1202.09 T4-4D69	𤝺 𤝺 𤝺
27CB9 考 153.5 UCS2003 TF-3F3E	𤝹 𤝹	27CCA 考 153.7 UCS2003 GKX-1201.21 T6-6261	𤝺 𤝺 𤝺	27CDC 考 153.8 UCS2003 GKX-1202.11 T5-5137	𤝻 𤝻 𤝻
27CBA 考 153.5 UCS2003 GHZ-63909.17	𤝺 𤝺	27CCB 考 153.7 UCS2003 GKX-1201.22 T6-625C	𤝻 𤝻 𤝻	27CDD 考 153.8 UCS2003 GKX-1202.12 T5-5136	𤝼 𤝼 𤝼
27CBB 考 153.5 UCS2003 GHZ-63909.18	𤝻 𤝻	𤝼 VU-27CCB	27CDE 考 153.8 UCS2003 GKX-1202.13 T5-5138	27CDE 考 153.8 UCS2003 GKX-1202.13 T5-5138	𤝽 𤝽 𤝽
27CBC 考 153.5 UCS2003 V2-837B	𤝼 𤝼	27CCC 考 153.7 UCS2003 GKX-1201.24 T5-4A25	𤝽 𤝽 𤝽	27CDF 考 153.8 UCS2003 GKX-1202.14 T4-4D6A	𤝾 𤝾 𤝾
27CBD 考 153.5 UCS2003 GHC	𤝽 𤝽	27CCD 考 153.7 UCS2003 GKX-1202.01 T5-4A23	𤝾 𤝾 𤝾	27CE0 考 153.8 UCS2003 GKX-1202.17 T7-292F	𤝿 𤝿 𤝿
27CBE 考 153.6 UCS2003 GKX-1200.33 T4-407C	𤝾 𤝾 𤝾	27CCE 考 153.7 UCS2003 GKX-1202.02 T5-4A22	𤝿 𤝿 𤝿	27CE1 考 153.8 UCS2003 GKX-1202.19 T7-2930	𤞀 𤞀 𤞀
27CBF 考 153.6 UCS2003 GKX-1201.01 T4-407D	𤝿 𤝿 𤝿	27CCF 考 153.7 UCS2003 GKX-1202.03 T6-625F	𤞀 𤞀 𤞀	27CE2 考 153.8 UCS2003 T4-4D6B	𤞁 𤞁
27CC0 考 153.6 UCS2003 GKX-1201.03 T4-407A	𤞀 𤞀 𤞀	27CD0 考 153.7 UCS2003 GKX-1202.04 T5-4A24	𤞁 𤞁 𤞁	27CE3 考 153.8 UCS2003 GHZ-63914.05	𤞂 𤞂
27CC1 考 153.6 UCS2003 GKX-1201.05 T6-5852	𤞁 𤞁 𤞁	𤞂 VU-27CD0	27CD1 考 153.7 UCS2003 GKX-1202.05 T6-625E	27CE4 考 153.8 UCS2003 GHZ-63914.13	𤞃 𤞃
27CC2 考 153.6 UCS2003 GKX-1201.08 T5-432B	𤞂 𤞂 𤞂	27CD2 考 153.7 UCS2003 GKX-1202.06 T6-6260	𤞃 𤞃 𤞃	27CE5 考 153.8 UCS2003 GHZ-63914.16 T7-2931	𤞄 𤞄 𤞄
27CC3 考 153.6 UCS2003 GKX-1201.09 T6-5851	𤞃 𤞃 𤞃	27CD3 考 153.7 UCS2003 TF-4C48	𤞄 𤞄 𤞄	27CE6 考 153.9 UCS2003 GKX-1202.20 T7-3364	𤞅 𤞅 𤞅
27CC4 考 153.6 UCS2003 GKX-1201.10 T5-432A	𤞄 𤞄 𤞄	27CD4 考 153.7 UCS2003 GHZ-63912.07 T6-625D	𤞅 𤞅 𤞅	27CE7 考 153.9 UCS2003 GKX-1202.24 T5-584B	𤞆 𤞆 𤞆
27CC5 考 153.6 UCS2003 GKX-1201.15 T4-4079	𤞅 𤞅 𤞅	27CD5 考 153.7 UCS2003 GHZ-80040.10	𤞆 𤞆	27CE8 考 153.9 UCS2003 GKX-1202.25 T7-335E	𤞇 𤞇 𤞇
	𤞆 H-874A	27CD6 考 153.7 UCS2003 GHZ-63913.03 T6-6262	𤞇 𤞇 𤞇	27CE9 考 153.9 UCS2003 GKX-1202.27 T7-3360	𤞈 𤞈 𤞈
27CC6 考 153.6 UCS2003 GKX-1201.16 T4-407B	𤞇 𤞇 𤞇	27CD7 考 153.7 UCS2003 TF-4C49	𤞈 𤞈	27CEA 考 153.9 UCS2003 GKX-1202.28 T7-3361	𤞉 𤞉 𤞉
				27CEB 考 153.9 UCS2003 GKX-1202.29 T4-5378	𤞊 𤞊 𤞊

27CEC 豸 153.9	𧆑	𧆑	𧆑	27D00 豸 153.10	𧆒	𧆒		27D14 豸 153.12	𧆓	𧆓	𧆓
	UCS2003	GKX-1202.31	T5-584A		UCS2003	GHZ-63916.12			UCS2003	GHZ-63918.01	T7-4A42
27CED 豸 153.9	𧆔	𧆔	𧆔	27D01 豸 153.11	𧆕	𧆕	𧆕	27D15 豸 153.12	𧆖	𧆖	𧆖
	UCS2003	GKX-1202.32	T7-3362		UCS2003	GKX-1203.06	T7-4346		UCS2003	GHZ-63918.06	T5-6959
27CEE 豸 153.9	𧆗	𧆗	𧆗	27D02 豸 153.11	𧆘	𧆘	𧆘	27D16 豸 153.13	𧆙	𧆙	𧆙
	UCS2003	GKX-1202.33	T5-584C		UCS2003	GKX-1203.07	T4-5D67		UCS2003	GKX-1203.28	T5-6D6D
27CEF 豸 153.9	𧆚	𧆚	𧆚	27D03 豸 153.11	𧆛	𧆛	𧆛		𧆚		K6-1063
	UCS2003	GKX-1202.34	T7-335F		UCS2003	GKX-1203.09	T7-4347				
27CF0 豸 153.9	𧆜	𧆜		27D04 豸 153.11	𧆝	𧆝	𧆝	27D17 豸 153.13	𧆞	𧆞	𧆞
	UCS2003	GHC			UCS2003	GKX-1203.12	T4-5D66		UCS2003	GKX-1203.29	T5-6D6C
27CF1 豸 153.8	𧆞	𧆞		27D05 豸 153.11	𧆟	𧆟	𧆟	27D18 豸 153.13	𧆠	𧆠	𧆠
	UCS2003	TF-577A			UCS2003	GKX-1203.15	T5-646C		UCS2003	GKX-1203.30	T7-503C
27CF2 豸 153.9	𧆡	𧆡	𧆡	27D06 豸 153.12	𧆢	𧆢	𧆢	27D19 豸 153.13	𧆣	𧆣	𧆣
	UCS2003	GHZ-63914.21	T7-335D		UCS2003	GKX-1203.16	T7-4A3F		UCS2003	GKX-1203.31	T5-7142
27CF3 豸 153.9	𧆣	𧆣	𧆣	27D07 豸 153.11	𧆤	𧆤	𧆤	27D1A 豸 153.13	𧆥	𧆥	𧆥
	UCS2003	GHZ-63915.04	T7-3363		UCS2003	GKX-1203.17	T5-646D		UCS2003	GKX-1203.32	T5-6D6E
27CF4 豸 153.9	𧆥	𧆥		27D08 豸 153.11	𧆦	𧆦		27D1B 豸 153.13	𧆧	𧆧	
	UCS2003	GHZ-63915.07			UCS2003	GHC			UCS2003	GHC	
27CF5 豸 153.10	𧆨	𧆨	𧆨	27D09 豸 153.11	𧆩	𧆩		27D1C 豸 153.13	𧆪	𧆪	
	UCS2003	GKX-1202.35	T4-5879		UCS2003	GHZ-63917.04			UCS2003	GHC	
27CF6 豸 153.10	𧆬	𧆬	𧆬	27D0A 豸 153.11	𧆫	𧆫		27D1D 豸 153.14	𧆭	𧆭	𧆭
	UCS2003	GKX-1202.36	T5-5E63		UCS2003	GHZ-63917.05			UCS2003	GKX-1203.33	T5-7141
27CF7 豸 153.10	𧆯	𧆯	𧆯	27D0B 豸 153.11	𧆮	𧆮		27D1E 豸 153.14	𧆰	𧆰	𧆰
	UCS2003	GKX-1202.37	T7-3C31		UCS2003	V2-837E			UCS2003	GKX-1203.34	T7-5539
27CF8 豸 153.10	𧆱	𧆱	𧆱	27D0C 豸 153.12	𧆲	𧆲	𧆲	27D1F 豸 153.15	𧆳	𧆳	𧆳
	UCS2003	GKX-1202.39	T5-5E62		UCS2003	GKX-1203.20	T5-695B		UCS2003	GKX-1203.35	T7-5946
27CF9 豸 153.10	𧆴	𧆴	𧆴	27D0D 豸 153.12	𧆵	𧆵	𧆵	27D20 豸 153.16	𧆶	𧆶	𧆶
	UCS2003	GKX-1202.41	T4-5878		UCS2003	GKX-1203.23	T7-4A40		UCS2003	GKX-1203.36	T7-5C70
27CFA 豸 153.10	𧆷	𧆷	𧆷	27D0E 豸 153.12	𧆸	𧆸	𧆸	27D21 豸 153.16	𧆹	𧆹	𧆹
	UCS2003	GKX-1203.03	T5-5E60		UCS2003	GKX-1203.25	T5-695A		UCS2003	GKX-1203.37	T7-5C6F
27CFB 豸 153.10	𧆺	𧆺	𧆺	27D0F 豸 153.12	𧆻	𧆻	𧆻	27D22 豸 153.17	𧆼	𧆼	
	UCS2003	GKX-1203.04	T5-5E64		UCS2003	GKX-1203.26	T7-4A43		UCS2003	GHZ-63918.18	
27CFC 豸 153.10	𧆽	𧆽	𧆽	27D10 豸 153.13	𧆿	𧆿	𧆿	27D23 豸 153.20	𧆾	𧆾	𧆾
	UCS2003	GKX-1203.05	T5-5E61		UCS2003	GKX-1203.27	T7-503D		UCS2003	GKX-1203.40	T5-7A78
27CFD 豸 153.10	𧆿	𧆿		27D11 豸 153.12	𧇀	𧇀		27D24 貝 154.2	𧇁	𧇁	𧇁
	UCS2003	G4K			UCS2003	G4K			UCS2003	GKX-1204.02	T5-2B4C
27CFE 豸 153.10	𧇃	𧇃		27D12 豸 153.12	𧇄	𧇄			𧇂		V0-305C
	UCS2003	TF-5C6C			UCS2003	GHC					
27CFF 豸 153.10	𧇆	𧇆		27D13 豸 153.12	𧇇	𧇇		27D25 貝 154.2	𧇈	𧇈	𧇈
	UCS2003	GHZ-63916.06			UCS2003	GHZ-63917.11			UCS2003	GKX-1204.07	T4-2B4A

27D26 貝 154.2	賁	賁	賁	27D38 貝 154.4	賄	賄	賄	27D49 貝 154.5	賄	賄	賄
	UCS2003	GKX-1204.08	T6-3456		UCS2003	GKX-1206.04	T6-4526		UCS2003	GKX-1206.08	T6-4F2B
27D27 貝 154.2	助	助		27D39 貝 154.4	賄			27D4A 貝 154.5	賄	賄	賄
	UCS2003	GHC			VU-27D38				UCS2003	GKX-1206.19	T4-3B40
27D28 貝 154.2	賁	賁		27D3A 貝 154.4	賄	賄	賄	27D4B 貝 154.5	賄	賄	賄
	UCS2003	TF-2D4A			UCS2003	GKX-1206.05	T6-452B		UCS2003	GKX-1207.02	T5-3C49
27D29 貝 154.2	賄	賄		27D3B 貝 154.4	賄	賄	賄	27D4C 貝 154.5	賄	賄	賄
	UCS2003	GHZ-63623.03			UCS2003	GKX-1206.06	T5-3565		UCS2003	GKX-1207.03	T5-3C4B
27D2A 貝 154.3	賁	賁	賁	27D3C 貝 154.4	賄	賄	賄	27D4D 貝 154.5	賄	賄	賄
	UCS2003	GKX-1204.09	T4-3026		UCS2003	TF-3859	VU-27D3B		UCS2003	GKX-1207.09	T6-4F2E
				27D3D 貝 154.4	賄	賄	賄	27D4E 貝 154.5	賄	賄	賄
					UCS2003	TF-385A			UCS2003	GKX-1207.10	T6-4F2C
27D2B 貝 154.3	賄	賄	賄	27D3E 貝 154.4	賄	賄	賄	27D4F 貝 154.5	賄	賄	賄
	UCS2003	GKX-1204.10	T6-3C39		UCS2003	TF-385B			UCS2003	GKX-1207.15	T6-4F2D
27D2C 貝 154.3	賄	賄	賄	27D3F 貝 154.4	賄	賄	賄	27D50 貝 154.5	賄	賄	賄
	UCS2003	GKX-1205.04	T5-3049		UCS2003	TF-385C			UCS2003	GKX-1207.16	T6-5857
27D2D 貝 154.3	賄	賄	賄	27D40 貝 154.4	賄	賄	賄	27D51 貝 154.5	賄	賄	賄
	UCS2003	GKX-1205.05	T5-304A		UCS2003	TF-385D			UCS2003	GKX-1207.17	T5-3C4A
27D2E 貝 154.3	貳	貳		27D41 貝 154.4	賄	賄	賄				
	UCS2003	GCY			UCS2003	TF-385E					
27D2F 貝 154.3	賄	賄		27D42 貝 154.4	賄	賄	賄	27D52 貝 154.5	賄	賄	
	UCS2003	H-9E6C			UCS2003	TF-385F			UCS2003	GHC	
27D30 貝 154.3	賄	賄		27D43 貝 154.4	賄	賄	賄	27D53 貝 154.5	賄	賄	
	UCS2003	TF-3257			UCS2003	GHZ-63626.13			UCS2003	H-8FF2	
27D31 貝 154.3	賄	賄	賄	27D44 貝 154.4	賄	賄	賄	27D54 貝 154.5	賄	賄	
	UCS2003	TF-3258	V2-8421		UCS2003	GHZ-63628.05	T6-452D		UCS2003	H-8FEE	
27D32 貝 154.3	賄	賄	賄	27D45 貝 154.4	賄	賄	賄	27D55 貝 154.5	賄	賄	
	UCS2003	GHZ-63626.01	T6-3C3A		UCS2003	GHZ-63628.13	T4-3553		UCS2003	TF-3F3F	
				27D46 貝 154.4	賄	賄	賄	27D56 貝 154.5	賄	賄	
					UCS2003	K6-1064			UCS2003	TF-3F41	
27D33 貝 154.4	賄	賄	賄	27D47 貝 154.4	賄	賄	賄	27D57 貝 154.5	賄	賄	
	UCS2003	GKX-1205.07	T6-452A		UCS2003	V0-443F			UCS2003	TF-3F42	
27D34 貝 154.4	賄	賄		27D48 貝 154.4	賄	賄	賄	27D58 貝 154.5	賄	賄	
	UCS2003	GKX-1205.18			UCS2003	GHZ-63626.09	T6-4529		UCS2003	TF-3F43	
27D35 貝 154.4	賄	賄	賄	27D49 貝 154.5	賄	賄	賄	27D59 貝 154.5	賄	賄	
	UCS2003	GKX-1206.01	T6-452C		UCS2003	GHZ-63626.07	T4-3552		UCS2003	TF-3F44	
27D36 貝 154.4	賄	賄	賄	27D5A 貝 154.5	賄	賄	賄	27D5B 貝 154.5	賄	賄	
	UCS2003	GKX-1206.02	T6-4527		UCS2003				UCS2003	TF-3F45	
27D37 貝 154.4	賄	賄	賄						UCS2003	GHZ-63632.04	
	UCS2003	GKX-1206.03	T6-4528								

27D5C 貝 154.5	璫	璫	璫	27D6E 貝 154.6	賂	賂	賂	27D82 貝 154.6	賊	賊	賊
	UCS2003	GHZ-63632.05	T6-4F2F		UCS2003	GKX-1208.19	T6-5858		UCS2003	GHZ-63638.05	T5-432E
27D5D 貝 154.5	賊	賊	賊	27D6F 貝 154.6	貴	貴	貴	27D83 貝 154.6	預	預	
	UCS2003	GHZ-63632.06	T6-4F2A		UCS2003	GKX-1208.20	T6-5860		UCS2003	TF-4634	
27D5E 貝 154.5	賚	賚		27D70 貝 154.6	債	債	債	27D84 貝 154.6	賸	賸	賸
	UCS2003	GHZ-63633.05			UCS2003	GKX-1208.21	T6-5862		UCS2003	GHZ-63650.01	V2-8427
27D5F 貝 154.5	瓠	瓠		27D71 貝 154.6	貧	貧	貧		賸		
	UCS2003	V2-8423			UCS2003	GKX-1208.23	T5-4333		H-8A40		
27D60 貝 154.5	貴	貴	貴	27D72 貝 154.6	賀	賀	賀	27D85 貝 154.7	賄	賄	賄
	UCS2003	GHZ-63636.03	T5-3C4D		UCS2003	GKX-1208.24	T6-585F		UCS2003	GKX-1208.25	T6-6265
27D61 貝 154.5	冊	冊		27D73 貝 154.6	賂	賂	賂	27D86 貝 154.7	賂	賂	賂
	UCS2003	GHZ-63634.08			UCS2003	VU-27D73	H-9E6E		UCS2003	GKX-1208.31	T4-7455
27D62 貝 154.5	匏	匏		27D74 貝 154.6	貯	貯		27D87 貝 154.7	賸	賸	賸
	UCS2003	GHZ-63635.03			UCS2003	TF-4548			UCS2003	GKX-1208.32	T5-4A26
27D63 貝 154.6	詢	詢	詢	27D75 貝 154.6	賕	賕		27D88 貝 154.7	賸	賸	賸
	UCS2003	GKX-1207.19	T4-4122		UCS2003	TF-4549			UCS2003	GKX-1208.33	T6-6264
27D64 貝 154.6	貯	貯	貯	27D76 貝 154.6	賕	賕		27D89 貝 154.7	賸	賸	賸
	UCS2003	GKX-1207.20	T6-5854		UCS2003	TF-454A			UCS2003	GKX-1209.01	T6-6266
	VU-27D64			27D77 貝 154.6	賕	賕		27D8A 貝 154.7	賸	賸	賸
					UCS2003	TF-454B			UCS2003	GKX-1209.04	T6-626C
27D65 貝 154.6	脆	脆	脆	27D78 貝 154.6	賕	賕		27D8B 貝 154.7	賸	賸	賸
	UCS2003	GKX-1207.21	T6-5859		UCS2003	TF-454C			UCS2003	GKX-1209.05	T6-6263
27D66 貝 154.6	賕	賕	賕	27D79 貝 154.6	賕	賕		27D8C 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.01	T6-5856		UCS2003	TF-454D			UCS2003	GKX-1209.06	T6-6269
	H-9CD7			27D7A 貝 154.6	賕	賕		27D8D 貝 154.7	賸	賸	賸
					UCS2003	TF-454E			UCS2003	GKX-1209.07	T5-4A27
27D67 貝 154.6	賕	賕	賕	27D7B 貝 154.6	賕	賕		27D8E 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.07	T5-4330		UCS2003	GHZ-63636.10			UCS2003	GKX-1209.08	T4-4757
27D68 貝 154.6	賕	賕	賕	27D7C 貝 154.6	賕	賕		27D8F 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.08	T5-432C		UCS2003	GHZ-63638.08			UCS2003	H-8FEF	
27D69 貝 154.6	賕	賕	賕	27D7D 貝 154.6	賕	賕	賕	27D90 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.12	T6-585E		UCS2003	GHZ-63639.04	T6-5861		UCS2003	TF-4C4D	
27D6A 貝 154.6	賊	賊	賊	27D7E 貝 154.6	賕	賕	賕	27D91 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.13	T6-5855		UCS2003	GHZ-63639.15	TF-3F40		UCS2003	TF-4C4E	
27D6B 貝 154.6	賕	賕	賕	27D7F 貝 154.6	賕	賕	賕	27D92 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.15	T5-432F		UCS2003	GHZ-63641.07	T6-585B		UCS2003	TF-4C4F	
27D6C 貝 154.6	賕	賕	賕	27D80 貝 154.6	賕	賕	賕	27D93 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.17	T5-4331		UCS2003	GHZ-63641.11			UCS2003	TF-4C51	
27D6D 貝 154.6	賕	賕	賕	27D81 貝 154.6	賕	賕	賕	27D94 貝 154.7	賸	賸	賸
	UCS2003	GKX-1208.18	T5-4332		UCS2003	K4-00DB			UCS2003	GHZ-63642.14	

27D95 頁 154.7	賊 UCS2003	賊 GHZ-63642.15	27DA7 頁 154.8	賄 UCS2003	賄 TF-523E	27DBB 頁 154.9	賈 UCS2003	賈 GKX-1211.09	賈 T6-6268
27D96 頁 154.7	賙 UCS2003	賙 GHZ-63643.03	27DA8 頁 154.8	賙 UCS2003	賙 TF-523F	27DBC 頁 154.9	賈 UCS2003	賈 TF-5432	
27D97 頁 154.7	賒 UCS2003	賒 GHZ-63643.04	27DA9 頁 154.8	賒 UCS2003	賒 GHZ-63646.02	27DBD 頁 154.9	賈 UCS2003	賈 H-8FF5	
27D98 頁 154.7	賚 UCS2003	賚 TF-4C4C	27DAA 頁 154.8	賚 UCS2003	賚 GHZ-63646.07	27DBE 頁 154.9	賚 UCS2003	賚 TF-577B	
	賚 VU-27D98	賚 H-8FF4	27DAB 頁 154.8	賚 UCS2003	賚 V0-4441	27DBF 頁 154.9	賚 UCS2003	賚 TF-577C	
27D99 頁 154.7	賚 UCS2003	賚 GHZ-63642.08	27DAC 頁 154.8	賚 UCS2003	賚 V2-8425	27DC0 頁 154.9	賚 UCS2003	賚 TF-577D	
27D9A 頁 154.7	賚 UCS2003	賚 GHZ-63637.05	27DAD 頁 154.8	賚 UCS2003	賚 V0-4442	27DC1 頁 154.9	賚 UCS2003	賚 TF-577E	
27D9B 頁 154.8	賚 UCS2003	賚 GKX-1209.11	27DAE 頁 154.8	賚 UCS2003	賚 V2-8426	27DC2 頁 154.9	賚 UCS2003	賚 TF-5821	
27D9C 頁 154.8	賚 UCS2003	賚 GKX-1209.14	27DAF 頁 154.8	賚 UCS2003	賚 V0-4751	27DC3 頁 154.9	賚 UCS2003	賚 TF-5822	
27D9D 頁 154.8	賚 UCS2003	賚 GKX-1209.21	27DB0 頁 154.8	賚 UCS2003	賚 TF-4C4B	27DC4 頁 154.9	賚 UCS2003	賚 GHZ-63651.10	賚 T7-336D
27D9E 頁 154.8	賚 UCS2003	賚 GKX-1209.22	27DB1 頁 154.9	賚 UCS2003	賚 GKX-1210.14	27DC5 頁 122.12	賚 UCS2003	賚 GHZ-63652.12	
27D9F 頁 154.8	賚 UCS2003	賚 GKX-1209.31	27DB2 頁 154.9	賚 UCS2003	賚 GKX-1210.15	27DC6 頁 154.9	賚 UCS2003	賚 GHZ-63653.07	
27DA0 頁 154.8	賚 UCS2003	賚 GKX-1209.32	27DB3 頁 154.9	賚 UCS2003	賚 GKX-1210.16	27DC7 頁 154.9	賚 UCS2003	賚 GHZ-63653.11	賚 T7-336C
	賚 J4-792F		27DB4 頁 154.9	賚 UCS2003	賚 GKX-1210.18	27DC8 頁 154.9	賚 UCS2003	賚 GHZ-80038.10	
27DA1 頁 154.8	賚 UCS2003	賚 GKX-1210.09	27DB5 頁 154.9	賚 UCS2003	賚 GKX-1210.19	27DC9 頁 154.9	賚 UCS2003	賚 GHZ-63653.10	賚 T7-3365
27DA2 頁 154.8	賚 UCS2003	賚 GKX-1210.10	27DB6 頁 154.9	賚 UCS2003	賚 GKX-1210.23	27DCA 頁 154.9	賚 UCS2003	賚 GHZ-63652.13	賚 T7-3369
27DA3 頁 154.8	賚 UCS2003	賚 GKX-1210.12	27DB7 頁 154.9	賚 UCS2003	賚 GKX-1210.28	27DCB 頁 154.9	賚 UCS2003	賚 GHZ-63652.02	賚 T5-5850
27DA4 頁 154.8	賚 UCS2003	賚 GKX-1210.13	27DB8 頁 154.9	賚 UCS2003	賚 GKX-1211.02	27DCC 頁 154.10	賚 UCS2003	賚 GKX-1211.11	賚 T7-3C32
27DA5 頁 154.8	賚 UCS2003	賚 T7-2932	27DB9 頁 154.9	賚 UCS2003	賚 GKX-1211.07	27DCD 頁 154.10	賚 UCS2003	賚 GKX-1211.13	賚 T5-5E65
27DA6 頁 154.8	賚 UCS2003	賚 TF-523D	27DBA 頁 154.9	賚 UCS2003	賚 GKX-1211.08	27DCE 頁 154.10	賚 UCS2003	賚 GKX-1211.14	賚 T5-5B2D

27DCF 貝 154.10	賣	賣	賣	27DE2 貝 154.11	賊	賊	賊	27DF6 貝 154.11	賒	賒	
	UCS2003	GKX-1211.20	T5-5E67		UCS2003	GKX-1211.42	T7-4349		UCS2003	GHZ-80038.11	
27DD0 貝 154.10	贖	贖	贖	27DE3 貝 154.11	賺	賺	賺	27DF7 貝 154.11	賣	賣	
	UCS2003	GKX-1211.25	T5-5852		UCS2003	GKX-1211.43	T7-434A		UCS2003	GHZ-80038.12	
27DD1 貝 154.10	贖	贖	贖	27DE4 貝 154.11	贖	贖	贖	27DF8 貝 154.11	賄	賄	
	UCS2003	GKX-1211.27	T5-5E66		UCS2003	GKX-1211.45	T7-4351		UCS2003	V0-4443	
27DD2 貝 154.10	賄	賄	賄	27DE5 貝 154.11	賢	賢	賢	27DF9 貝 154.11	賄	賄	
	UCS2003	GKX-1211.28	T4-587B		UCS2003	GKX-1212.01	T5-6471		UCS2003	V2-8428	
27DD3 貝 154.10	賣	賣	賣	27DE6 貝 154.11	賄	賄	賄	27DFA 貝 154.11	賄	賄	
	UCS2003	GKX-1211.29	T7-3C38		UCS2003	GKX-1212.02	T5-646E		UCS2003	V0-477D	
27DD4 貝 154.10	賣	賣	賣	27DE7 貝 154.11	賢	賢	賢	27DFB 貝 154.11	賄	賄	賄
	UCS2003	GKX-1211.30	T7-3C34		UCS2003	GKX-1212.03	T5-6472		UCS2003	GHZ-63656.09	T5-6470
	賣			27DE8 貝 154.11	賣	賣	賣	27DFC 貝 154.12	賄	賄	賄
	VU-27DD4				UCS2003	GKX-1212.04	T7-434D		UCS2003	GKX-1212.07	T7-4A47
27DD5 貝 154.10	贖	贖	贖	27DE9 貝 154.11	賄	賄	賄	27DFD 貝 154.12	賄	賄	賄
	UCS2003	GKX-1211.31	T7-3C36		UCS2003	GKX-1212.05	T7-434C		UCS2003	GKX-1212.08	T7-4A4B
27DD6 貝 154.10	贖	贖	贖	27DEA 貝 154.11	贖	贖		27DFE 貝 154.12	賄	賄	賄
	UCS2003	GKX-1211.32	T7-3C37		UCS2003	G4K			UCS2003	GKX-1212.09	T5-695D
27DD7 貝 154.10	賣	賣	賣	27DEB 貝 154.11	賄	賄		27DFF 貝 154.12	賄	賄	賄
	UCS2003	GKX-1211.33	T7-3C35		UCS2003	TF-6076			UCS2003	GKX-1212.12	T5-6474
27DD8 貝 154.10	賄	賄		27DEC 貝 154.11	賄	賄		27E00 貝 154.12	賄	賄	賄
	UCS2003	GHC			UCS2003	TF-6077			UCS2003	GKX-1212.13	T7-4A4A
27DD9 貝 154.10	賢	賢		27DED 貝 154.11	賄	賄		27E01 貝 154.12	賄	賄	賄
	UCS2003	TF-5C6E			UCS2003	TF-6078			UCS2003	GKX-1212.14	T7-434F
27DDA 貝 154.10	賄	賄		27DEE 貝 154.11	賣	賣		27E02 貝 154.12	賄	賄	賄
	UCS2003	TF-5C70			UCS2003	TF-6079			UCS2003	GKX-1212.16	T5-695C
27ddb 貝 154.10	賄	賄		27DEF 貝 154.11	賄	賄		27E03 貝 154.12	賄	賄	賄
	UCS2003	GHZ-63655.02			UCS2003	TF-607B			UCS2003	GKX-1212.18	T4-614B
27DDC 貝 154.10	賄	賄	賄	27DF0 貝 154.11	賄	賄		27E04 貝 154.12	賊	賊	賊
	UCS2003	TF-5C6F	H-95C2		UCS2003	TF-607C			UCS2003	GKX-1212.19	T7-4A48
27DDD 貝 154.10	賄	賄		27DF1 貝 154.11	賄	賄		27E05 貝 154.12	賄	賄	賄
	UCS2003	V0-477C			UCS2003	GHZ-63656.04			UCS2003	GKX-1212.20	T5-695E
27DDE 貝 154.11	賣	賣	賣	27DF2 貝 154.11	賊	賊	賊	27E06 貝 154.12	賢	賢	賢
	UCS2003	GKX-1211.35	T7-434B		UCS2003	GHZ-63656.08	T7-4348		UCS2003	GKX-1212.22	T7-4A4D
27DDF 貝 154.11	贖	贖	贖	27DF3 貝 154.11	賄	賄		27E07 貝 154.12	賣	賣	賣
	UCS2003	GKX-1211.37	T5-6473		UCS2003	GHZ-63656.18			UCS2003	GKX-1212.23	T7-4A4C
27DE0 貝 154.11	贖	贖	贖	27DF4 貝 154.11	賄	賄		27E08 貝 154.12	贖	贖	贖
	UCS2003	GKX-1211.40	T7-434E		UCS2003	GHZ-63656.20			UCS2003	GKX-1212.24	T5-6960
27DE1 貝 154.11	賄	賄	賄	27DF5 貝 154.11	賣	賣	賣	27E09 貝 154.12	賊	賊	賊
	UCS2003	GKX-1211.41	T5-646F		UCS2003	GHZ-63657.03	T7-4350		UCS2003	GKX-1212.25	T7-4A44

27E0A 貝 154.12 UCS2003	贖	贖	贖	27E1D 貝 154.13 UCS2003	𧵑	𧵑	27E31 貝 154.15 UCS2003	購	購	購
	GKX-1212.26	T7-4A49			V0-487E		GKX-1213.09	T7-5947		
27E0B 貝 154.12 UCS2003	贖	贖	贖	27E1E 貝 154.13 UCS2003	贖	贖	27E32 貝 154.15 UCS2003	贖	贖	贖
	GKX-1212.27	T7-4A46			T7-5040		GKX-1213.11	T5-7445		
27E0C 貝 154.12 UCS2003	贖	贖		27E1F 貝 154.13 UCS2003	贖	贖	27E33 貝 154.15 UCS2003	贖	贖	
	TF-637C				GHZ-80038.13		T5-7444			
27E0D 貝 154.12 UCS2003	贖	贖		27E20 貝 154.13 UCS2003	贖	贖	27E34 貝 154.15 UCS2003	贖	贖	
	TF-637D				TF-663B		TF-6976			
27E0E 貝 154.12 UCS2003	贖	贖		27E21 貝 154.13 UCS2003	贖	贖	27E35 貝 154.15 UCS2003	贖	贖	
	TF-637E				TF-663C		TF-6977			
27E0F 貝 154.12 UCS2003	贖	贖		27E22 貝 154.13 UCS2003	贖	贖	27E36 貝 154.15 UCS2003	贖	贖	
	TF-6421				TF-663D		TF-6978			
27E10 貝 154.12 UCS2003	贖	贖	贖	27E23 貝 154.13 UCS2003	贖	贖	27E37 貝 154.15 UCS2003	贖	贖	贖
	GHZ-63657.07	J4-7932			TF-663E		GHZ-63660.11	T7-594A		
27E11 貝 154.12 UCS2003	贖	贖	贖	27E24 貝 154.13 UCS2003	贖	贖	27E38 貝 154.15 UCS2003	贖	贖	贖
	GHZ-63658.03	T7-4A4E			TF-663F		GHZ-63661.04	T7-5948		
27E12 貝 154.12 UCS2003	贖	贖		27E25 貝 154.13 UCS2003	贖	贖	27E39 貝 154.15 UCS2003	贖	贖	贖
	V2-8429				GHZ-63659.03	T7-503F	GHZ-63661.07	T7-5949		
27E13 貝 154.12 UCS2003	贖	贖		27E26 貝 154.14 UCS2003	贖	贖	27E3A 貝 154.15 UCS2003	贖	贖	
	V2-842A				GKX-1212.37	T5-7143	V0-4445			
27E14 貝 154.12 UCS2003	贖	贖	贖	27E27 貝 154.14 UCS2003	贖	贖	27E3B 貝 154.15 UCS2003	贖	贖	
	GHZ-63658.05	T7-4A45			GKX-1212.38	T4-6747	V0-4921			
27E15 貝 154.12 UCS2003	贖	贖	贖	27E28 貝 154.14 UCS2003	贖	贖	27E3C 貝 154.15 UCS2003	贖	贖	
	GHZ-63657.17	T5-695F			GKX-1212.39	T5-7144	TF-684D			
27E16 貝 154.13 UCS2003	贖	贖	贖	27E29 貝 154.14 UCS2003	贖	贖	27E3D 貝 154.16 UCS2003	贖	贖	贖
	GKX-1212.29	T4-6451			GKX-1213.04		GKX-1213.12	T7-5C71		
27E17 貝 154.13 UCS2003	贖	贖	贖	27E2A 貝 154.14 UCS2003	贖	贖	27E3E 貝 154.16 UCS2003	贖	贖	贖
	GKX-1212.31	T5-6D70			GKX-1213.05		GKX-1213.16	T4-6B22		
27E18 貝 154.13 UCS2003	贖	贖	贖	27E2B 貝 154.14 UCS2003	贖	贖	27E3F 貝 154.15 UCS2003	贖	贖	贖
	GKX-1212.32	T4-6450			GKX-1213.06	T5-7145	GKX-1213.17	T5-7443		
	K6-1065			27E2C 貝 154.14 UCS2003	贖	贖	27E40 貝 154.16 UCS2003	贖	贖	贖
27E19 貝 154.13 UCS2003	贖	贖	贖		GHC		GKX-1213.18	T7-5C72		
	GKX-1212.34	T5-6D6F		27E2D 貝 154.14 UCS2003	贖	贖	27E41 貝 154.16 UCS2003	贖	贖	贖
27E1A 貝 154.13 UCS2003	贖	贖	贖		TF-684E		GHC			
	GKX-1212.35	T7-503E		27E2E 貝 154.14 UCS2003	贖	贖	GHC			
27E1B 貝 154.13 UCS2003	贖	贖			TF-684F		27E42 貝 154.16 UCS2003	贖	贖	贖
	GFZ			27E2F 貝 154.14 UCS2003	贖	贖	GHC			
27E1C 貝 154.13 UCS2003	贖	贖			GHZ-63660.04	T7-553B	27E43 貝 154.16 UCS2003	贖	贖	贖
	G4K			27E30 貝 154.14 UCS2003	贖	贖	TF-6A78			
					V0-4444		27E44 貝 154.16 UCS2003	贖	贖	贖
							GHZ-63661.12			

27E45 貝 154.16 𧯛 𧯛 𧯛 UCS2003 V2-842B	27E59 赤 155.2 𧯛 𧯛 𧯛 UCS2003 GKX-1213.24 T6-3457	27E6D 赤 155.9 𧯛 𧯛 𧯛 UCS2003 GKX-1214.14 T5-5853
27E46 貝 154.16 𧯛 𧯛 𧯛 UCS2003 GHZ-63661.14 T7-5C73	27E5A 赤 155.2 𧯛 𧯛 𧯛 UCS2003 GKX-1213.25 T6-3458	27E6E 赤 155.9 𧯛 𧯛 𧯛 UCS2003 TF-5823
27E47 貝 154.16 𧯛 𧯛 𧯛 UCS2003 GHZ-63661.02 T7-5F5E	27E5B 赤 155.4 𧯛 𧯛 𧯛 UCS2003 GKX-1213.27 T5-3566	27E6F 赤 155.9 𧯛 𧯛 𧯛 UCS2003 GHZ-53509.05 T7-336F
27E48 貝 154.17 𧯛 𧯛 𧯛 UCS2003 GKX-1213.20 T7-5F60	27E5C 赤 155.4 𧯛 𧯛 𧯛 UCS2003 TF-3861	27E70 赤 155.9 𧯛 𧯛 𧯛 UCS2003 V0-4446
27E49 貝 154.17 𧯛 𧯛 𧯛 UCS2003 T7-5F5F	27E5D 赤 155.5 𧯛 𧯛 𧯛 UCS2003 GKX-1214.02 T6-4F30	27E71 赤 155.9 𧯛 𧯛 𧯛 UCS2003 V2-8430
27E4A 貝 154.17 𧯛 𧯛 𧯛 UCS2003 GHZ-63661.18	27E5E 赤 155.5 𧯛 𧯛 𧯛 UCS2003 GKX-1214.04 T4-3B44	27E72 赤 155.10 𧯛 𧯛 𧯛 UCS2003 GKX-1214.19 T5-5E69
27E4B 貝 154.17 𧯛 𧯛 𧯛 UCS2003 V2-842C	27E5F 赤 155.5 𧯛 𧯛 𧯛 UCS2003 V2-842D	27E73 赤 155.10 𧯛 𧯛 𧯛 UCS2003 GKX-1214.20 T5-5E6A
27E4C 貝 154.18 𧯛 𧯛 𧯛 UCS2003 GHZ-63662.02	27E60 赤 155.6 𧯛 𧯛 𧯛 UCS2003 GKX-1214.08 T6-5863	27E74 赤 155.10 𧯛 𧯛 𧯛 UCS2003 GKX-1214.21 T5-5E68
27E4D 貝 154.18 𧯛 𧯛 𧯛 UCS2003 H-986A	27E61 赤 155.6 𧯛 𧯛 𧯛 UCS2003 TF-454F	27E75 赤 155.10 𧯛 𧯛 𧯛 UCS2003 TF-5C71
27E4E 貝 154.19 𧯛 𧯛 𧯛 UCS2003 GKX-1213.21 T7-6266	27E62 赤 155.6 𧯛 𧯛 𧯛 UCS2003 GHZ-53508.01	27E76 赤 155.11 𧯛 𧯛 𧯛 UCS2003 GKX-1214.22 T5-6475
27E4F 貝 154.19 𧯛 𧯛 𧯛 UCS2003 H-97CF	27E63 赤 155.7 𧯛 𧯛 𧯛 UCS2003 GKX-1214.09 T5-4A2A	27E77 赤 155.11 𧯛 𧯛 𧯛 UCS2003 GHZ-53509.11 T7-4353
27E50 貝 154.19 𧯛 𧯛 𧯛 UCS2003 GHZ-63662.04	27E64 赤 155.7 𧯛 𧯛 𧯛 UCS2003 TF-4C52	27E78 赤 155.12 𧯛 𧯛 𧯛 UCS2003 GKX-1214.23 T7-4A50
27E51 貝 154.4 𧯛 𧯛 𧯛 UCS2003 GCH	27E65 赤 155.7 𧯛 𧯛 𧯛 UCS2003 V2-842E	27E79 赤 155.12 𧯛 𧯛 𧯛 UCS2003 GKX-1214.24 T7-4A4F
27E52 貝 154.5 𧯛 𧯛 𧯛 UCS2003 GHZ-63633.08	27E66 赤 155.7 𧯛 𧯛 𧯛 UCS2003 V3-3834	27E7A 赤 155.12 𧯛 𧯛 𧯛 UCS2003 GHZ-53510.02
27E53 貝 154.7 𧯛 𧯛 𧯛 UCS2003 GCH	27E67 赤 155.8 𧯛 𧯛 𧯛 UCS2003 GHZ-53508.08 T7-293A	27E7B 赤 155.12 𧯛 𧯛 𧯛 UCS2003 V2-8431
27E54 貝 154.8 𧯛 𧯛 𧯛 UCS2003 GHZ-80038.09	27E68 赤 155.8 𧯛 𧯛 𧯛 UCS2003 GHZ-53509.01	27E7C 赤 155.12 𧯛 𧯛 𧯛 UCS2003 V3-3836
27E55 貝 154.8 𧯛 𧯛 𧯛 UCS2003 GCH	27E69 赤 155.8 𧯛 𧯛 𧯛 UCS2003 GHZ-53509.02	27E7D 赤 155.14 𧯛 𧯛 𧯛 UCS2003 GKX-1214.26 T5-7146
27E56 貝 154.8 𧯛 𧯛 𧯛 UCS2003 GCH	27E6A 赤 155.8 𧯛 𧯛 𧯛 UCS2003 V3-3833	27E7E 赤 155.14 𧯛 𧯛 𧯛 UCS2003 GHZ-53510.06
27E57 貝 154.11 𧯛 𧯛 𧯛 UCS2003 GCH	27E6B 赤 155.8 𧯛 𧯛 𧯛 UCS2003 V2-842F	27E7F 赤 155.14 𧯛 𧯛 𧯛 UCS2003 V2-8432
27E58 赤 155.1 𧯛 𧯛 𧯛 UCS2003 GHZ-53507.01 T6-2E31	27E6C 赤 155.9 𧯛 𧯛 𧯛 UCS2003 GKX-1214.13 T5-5854	27E80 赤 155.15 𧯛 𧯛 𧯛 UCS2003 V0-4447

27E81 赤 155.15 𪗇 𪗇 UCS2003 V2-8433	27E95 走 156.3 𪗇 𪗇 UCS2003 V2-8436	27EA9 走 156.4 𪗇 𪗇 UCS2003 TF-3863
27E82 赤 155.16 𪗈 𪗈 UCS2003 V2-8435	27E96 走 156.3 𪗉 𪗉 UCS2003 T4-3029	27EAA 走 156.4 𪗊 𪗊 UCS2003 TF-3864
27E83 赤 155.16 𪗉 𪗉 UCS2003 V0-4448	27E97 走 156.3 𪗊 𪗊 UCS2003 TF-3259	27EAB 走 156.4 𪗋 𪗋 UCS2003 TF-3865
27E84 赤 155.16 𪗊 𪗊 𪗊 UCS2003 GHZ-53510.07 T7-5C74	27E98 走 156.3 𪗋 𪗋 UCS2003 TF-325A	27EAC 走 156.4 𪗌 𪗌 UCS2003 TF-3866
27E85 赤 155.16 𪗋 𪗋 UCS2003 GHZ-53510.08	27E99 走 156.3 𪗌 𪗌 UCS2003 TF-325B	27EAD 走 156.4 𪗍 𪗍 UCS2003 TF-3868
27E86 走 156.0 𪗌 𪗌 𪗌 UCS2003 GKX-1215.03 T6-2E32	27E9A 走 156.3 𪗍 𪗍 UCS2003 TF-325C	27EAE 走 156.4 𪗎 𪗎 UCS2003 TF-3869
27E87 走 156.1 𪗍 𪗍 𪗍 UCS2003 GKX-1215.04 T6-2E33	27E9B 走 156.3 𪗎 𪗎 UCS2003 TF-325D	27EAF 走 156.4 𪗏 𪗏 UCS2003 TF-3862
27E88 走 156.2 𪗎 𪗎 𪗎 UCS2003 GKX-1215.07 T6-3459	27E9C 走 156.3 𪗏 𪗏 UCS2003 GHZ-53477.03	27EB0 走 156.4 𪗐 𪗐 UCS2003 GHZ-53478.05
27E89 走 156.2 𪗏 𪗏 UCS2003 TF-2D4B	27E9D 走 156.4 𪗐 𪗐 𪗐 UCS2003 GKX-1215.24 T5-356D	27EB1 走 156.4 𪗑 𪗑 UCS2003 GHZ-53478.07
27E8A 走 156.2 𪗐 𪗐 UCS2003 TF-2D4D	27E9E 走 156.4 𪗑 𪗑 𪗑 UCS2003 GKX-1215.25 T6-4530	27EB2 走 156.4 𪗒 𪗒 𪗒 UCS2003 GHZ-53478.08 T5-356C
27E8B 走 156.2 𪗑 𪗑 UCS2003 TF-2D4E	27E9F 走 156.4 𪗒 𪗒 𪗒 UCS2003 GKX-1215.28 T5-3567	27EB3 走 156.4 𪗓 𪗓 𪗓 UCS2003 GHZ-53478.09 T5-3569
27E8C 走 156.2 𪗒 𪗒 UCS2003 TF-2D4F	27EA0 走 156.4 𪗓 𪗓 𪗓 UCS2003 GKX-1215.30 T4-3557	27EB4 走 156.4 𪗔 𪗔 UCS2003 GHZ-53478.14
27E8D 走 156.2 𪗓 𪗓 UCS2003 TF-2D50	27EA1 走 156.4 𪗔 𪗔 𪗔 UCS2003 GKX-1215.31 T5-356A	27EB5 走 156.4 𪗕 𪗕 UCS2003 TF-3867
27E8E 走 156.2 𪗔 𪗔 𪗔 UCS2003 GHZ-53475.02 T4-2B4B	27EA2 走 156.4 𪗕 𪗕 𪗕 UCS2003 GKX-1215.33 T5-356F	27EB6 走 156.5 𪗖 𪗖 𪗖 UCS2003 GKX-1215.46 T5-3C51
27E8F 走 156.3 𪗕 𪗕 𪗕 UCS2003 GKX-1215.09 T5-304D	27EA3 走 156.4 𪗖 𪗖 𪗖 UCS2003 GKX-1215.34 T5-356E	27EB7 走 156.5 𪗗 𪗗 𪗗 UCS2003 GKX-1215.47 T5-3C50
27E90 走 156.3 𪗖 𪗖 𪗖 UCS2003 GKX-1215.11 T6-3C3E	27EA4 走 156.4 𪗗 𪗗 𪗗 UCS2003 GKX-1215.35 T4-3558	27EB8 走 156.5 𪗘 𪗘 𪗘 UCS2003 GKX-1216.06 T5-3C54
27E91 走 156.3 𪗗 𪗗 UCS2003 GKX-1215.19	27EA5 走 156.4 𪗘 𪗘 𪗘 UCS2003 GKX-1215.37 T6-452E	27EB9 走 156.5 𪗙 𪗙 𪗙 UCS2003 GKX-1216.08 T5-3C4F
27E92 走 156.3 𪗘 𪗘 𪗘 UCS2003 GKX-1215.20 T6-3C3D	27EA6 走 156.4 𪗙 𪗙 𪗙 UCS2003 GKX-1215.42 T6-452F	27EBA 走 156.5 𪗚 𪗚 𪗚 UCS2003 GKX-1216.09 T6-4F34
27E93 走 156.3 𪗙 𪗙 𪗙 UCS2003 GKX-1215.21 T5-304E	27EA7 走 156.4 𪗚 𪗚 𪗚 UCS2003 GKX-1215.43 T5-356B	27EBB 走 156.5 𪗛 𪗛 𪗛 UCS2003 GKX-1216.10 T6-4F31
27E94 走 156.3 𪗚 𪗚 UCS2003 T6-3C3C	27EA8 走 156.4 𪗛 𪗛 𪗛 UCS2003 GKX-1215.44 T5-3568	27EBC 走 156.5 𪗜 𪗜 𪗜 UCS2003 GKX-1216.15 T5-4339

27EBD 走 156.5	超	超	超	27ED1 走 156.6	趲	趲	趲	27EE3 走 156.6	趲	趲
	UCS2003	GKX-1216.17	T5-3C53		UCS2003	GKX-1217.03	T6-5866		UCS2003	TF-4554
27EBE 走 156.5	趲	趲	趲	27ED2 走 156.6	趲	趲	趲	27EE4 走 156.6	趲	趲
	UCS2003	GKX-1216.18	T5-3C4E		UCS2003	GKX-1217.04	T5-4336		UCS2003	TF-4555
27EBF 走 156.5	趲	趲	趲	27ED3 走 156.6	趲	趲	趲	27EE5 走 156.6	趲	趲
	UCS2003	GKX-1216.21	T6-4F33		UCS2003	GKX-1217.05	T4-4123		UCS2003	TF-4556
27EC0 走 156.5	趲	趲	趲	27ED4 走 156.6	趲	趲	趲	27EE6 走 156.6	趲	趲
	UCS2003	GKX-1216.23	T4-3B46		UCS2003	GKX-1217.10	T6-5868		UCS2003	TF-4557
27EC1 走 156.5	趲	趲	趲	27ED5 走 156.6	趲	趲	趲	27EE7 走 156.6	趲	趲
	UCS2003	GKX-1216.27	T5-3C55		UCS2003	GKX-1217.11	T4-4125		UCS2003	GHZ-53486.10 T6-5865
27EC2 走 156.5	趲	趲	趲	27ED6 走 156.6	趲	趲	趲	27EE8 走 156.6	趲	趲
	UCS2003	GKX-1216.31	T6-5864		UCS2003	GKX-1217.12	T5-4338		UCS2003	GHZ-80037.10
27EC3 走 156.5	趲	趲	趲	27ED7 走 156.6	趲	趲	趲	27EE9 走 156.6	趲	趲
	UCS2003	GKX-1216.32	T6-4F35		UCS2003	GKX-1217.14	T5-4335		UCS2003	V0-4449
27EC4 走 156.5	趲	趲		趲	趲			27EEA 走 156.6	趲	趲
	UCS2003	TF-3F47			VU-27ED7				UCS2003	V2-8438
27EC5 走 156.5	趲	趲		27ED8 走 156.6	趲	趲	趲	27EEB 走 156.6	趲	趲
	UCS2003	TF-3F48			UCS2003	GKX-1217.16	T5-433D		UCS2003	GHZ-53487.02 T6-5867
27EC6 走 156.5	趲	趲		27ED9 走 156.6	趲	趲	趲	27EEC 走 156.6	趲	趲
	UCS2003	TF-3F49			UCS2003	GKX-1217.18	T5-4337		UCS2003	GHZ-20866.01 T6-626D
27EC7 走 156.5	趲	趲		27EDA 走 156.6	趲	趲	趲	27EED 走 156.6	趲	趲
	UCS2003	TF-3F4A			UCS2003	GKX-1217.20	T4-4124		UCS2003	V2-843A
27EC8 走 156.5	趲	趲		趲	趲			27EEE 走 156.6	趲	趲
	UCS2003	TF-3F4B			V2-903F				UCS2003	TF-3F4D
27EC9 走 156.5	趲	趲		27EDB 走 156.6	趲	趲	趲	27EEF 走 156.7	趲	趲
	UCS2003	TF-3F4C			UCS2003	GKX-1217.21	T6-586A		UCS2003	GKX-1217.27 T6-626E
27ECA 走 156.5	趲	趲		27EDC 走 156.6	趲	趲	趲	27EF0 走 156.7	趲	趲
	UCS2003	TF-3F4F			UCS2003	GKX-1217.22	T6-5869		UCS2003	GKX-1217.31 T4-475C
27ECB 走 156.5	趲	趲		27EDD 走 156.6	趲	趲	趲	27EF1 走 156.7	趲	趲
	UCS2003	TF-3F50			UCS2003	GKX-1217.26	T5-433A		UCS2003	GKX-1217.34 T5-4A2C
27ECC 走 156.5	趲	趲		27EDE 走 156.6	趲	趲		27EF2 走 156.7	趲	趲
	UCS2003	TF-3F51			UCS2003	GCY			UCS2003	GKX-1217.35 T5-4A30
27ECD 走 156.5	趲	趲		27EDF 走 156.6	趲	趲		27EF3 走 156.7	趲	趲
	UCS2003	GHZ-53482.04			UCS2003	TF-4550			UCS2003	GKX-1217.36 T6-6272
27ECE 走 156.5	趲	趲	趲	27EE0 走 156.6	趲	趲		27EF4 走 156.7	趲	趲
	UCS2003	GHZ-53484.04	T6-4F32		UCS2003	TF-4551			UCS2003	GKX-1217.41 T5-4A2B
27ECF 走 156.5	趲	趲	趲	27EE1 走 156.6	趲	趲		27EF5 走 156.7	趲	趲
	UCS2003	GHZ-80037.09	TF-3F4E		UCS2003	TF-4552			UCS2003	GKX-1217.42 T5-4A2E
27ED0 走 156.6	趲	趲		27EE2 走 156.6	趲	趲		27EF6 走 156.7	趲	趲
	UCS2003	V2-8437			UCS2003	TF-4553			UCS2003	GKX-1217.43 T5-4A31

27EF7 走 156.7	𨇗	𨇘	𨇙	27F0B 走 156.7	𨇚	𨇛	27F1F 走 156.9	𨇜	𨇝	𨇞
	UCS2003	GKX-1217.46	VU-27EF7		UCS2003	V0-444A		UCS2003	GKX-1218.40	T7-3372
27EF8 走 156.7	𨇚	𨇛	𨇜	27F0C 走 156.7	𨇝	𨇞	27F20 走 156.8	𨇟	𨇠	𨇡
	UCS2003	GKX-1217.47	T6-6271		UCS2003	V2-8439		UCS2003	GKX-1218.41	T5-5145
27EF9 走 156.7	𨇝	𨇞	𨇟	27F0D 走 156.7	𨇠	𨇡	27F21 走 156.8	𨇢	𨇣	𨇤
	UCS2003	GKX-1217.49	T6-626F		UCS2003	V2-843B		UCS2003	GKX-1218.42	T5-5144
27EFA 走 156.7	𨇞	𨇟	𨇠	27F0E 走 156.8	𨇡	𨇢	𨇣	27F22 走 156.8	𨇤	𨇥
	UCS2003	GKX-1218.01	T5-4A33		UCS2003	GKX-1218.12	T5-5142		UCS2003	TF-5240
27EFB 走 156.7	𨇠	𨇡	𨇣	27F0F 走 156.8	𨇤	𨇥	𨇦	27F23 走 156.8	𨇧	𨇨
	UCS2003	GKX-1218.03	T4-475D		UCS2003	GKX-1218.13	T5-513C		UCS2003	TF-5241
27EFC 走 156.7	𨇡	𨇣	𨇤	27F10 走 156.8	𨇥	𨇦	𨇧	27F24 走 156.8	𨇨	𨇩
	UCS2003	GKX-1218.04	T5-4A2F		UCS2003	GKX-1218.14	T4-4D72		UCS2003	GHZ-53492.04
27EFD 走 156.7	𨇣	𨇤	𨇥	27F11 走 156.8	𨇦	𨇧	𨇨	27F25 走 156.8	𨇩	𨇪
	UCS2003	GKX-1218.05	T6-6276		UCS2003	GKX-1218.19	T5-513F		UCS2003	GHZ-53492.06
27EFE 走 156.7	𨇥	𨇦	𨇧	27F12 走 156.8	𨇨	𨇩	𨇪	27F26 走 156.8	𨇫	𨇬
	UCS2003	GKX-1218.06			UCS2003	GKX-1218.21	T5-513E		UCS2003	GHZ-53493.13
27EFF 走 156.7	𨇦	𨇧	𨇨	27F13 走 156.8	𨇩	𨇪	𨇫	27F27 走 156.8	𨇬	𨇭
	UCS2003	GKX-1218.07	T5-4A2D		UCS2003	GKX-1218.23	T5-513D		UCS2003	TF-582D
27F00 走 156.7	𨇨	𨇩	𨇪	27F14 走 156.8	𨇫	𨇬	𨇭	27F28 走 156.9	𨇮	𨇯
	UCS2003	T6-6273			UCS2003	GKX-1218.24	T5-5140		UCS2003	GKX-1218.45
27F01 走 156.7	𨇩	𨇪	𨇫	27F15 走 156.8	𨇬	𨇭	𨇮	27F29 走 156.9	𨇯	𨇰
	UCS2003	TF-4C53			UCS2003	GKX-1218.26	T7-293F		UCS2003	GKX-1218.46
27F02 走 156.7	𨇪	𨇫	𨇬	27F16 走 156.8	𨇭	𨇮	𨇯	27F2A 走 156.9	𨇰	𨇱
	UCS2003	TF-4C54			UCS2003	GKX-1218.27	T5-5146		UCS2003	GKX-1218.47
27F03 走 156.7	𨇫	𨇬	𨇭	27F17 走 156.8	𨇮	𨇯	𨇰	27F2B 走 156.9	𨇱	𨇲
	UCS2003	TF-4C55			UCS2003	GKX-1218.28	T5-5143		UCS2003	GKX-1219.01
27F04 走 156.7	𨇬	𨇭	𨇮	27F18 走 156.8	𨇯	𨇰	𨇱	27F2C 走 156.9	𨇲	𨇳
	UCS2003	TF-4C56			UCS2003	GKX-1218.30	T7-2941		UCS2003	GKX-1219.02
27F05 走 156.7	𨇭	𨇮	𨇯	27F19 走 156.8	𨇰	𨇱	𨇲	27F2D 走 156.9	𨇳	𨇴
	UCS2003	TF-4C57			UCS2003	GKX-1218.31	T5-5141		UCS2003	GKX-1219.03
27F06 走 156.7	𨇮	𨇯	𨇰	27F1A 走 156.8	𨇱	𨇲	𨇳	27F2E 走 156.9	𨇴	𨇵
	UCS2003	TF-4C58			UCS2003	GKX-1218.32	T7-293C		UCS2003	GKX-1219.06
27F07 走 156.7	𨇯	𨇰	𨇱	27F1B 走 156.8	𨇲	𨇳	𨇴	𨇵		
	UCS2003	TF-4C59			UCS2003	GKX-1218.33	T7-2940		H-9EE5	
27F08 走 156.7	𨇰	𨇱	𨇲	27F1C 走 156.8	𨇳	𨇴	𨇵	27F2F 走 156.9	𨇶	𨇷
	UCS2003	GHZ-53487.08	VU-27F08		UCS2003	GKX-1218.36	T7-293E		UCS2003	GKX-1219.07
27F09 走 156.7	𨇱	𨇲	𨇳	27F1D 走 156.7	𨇴	𨇵	𨇶	27F30 走 156.9	𨇷	𨇸
	UCS2003	GHZ-53487.13	T6-6270		UCS2003	GKX-1218.37	T6-6274		UCS2003	GKX-1219.10
27F0A 走 156.7	𨇲	𨇳	𨇴	27F1E 走 156.8	𨇵	𨇶	𨇷	27F31 走 156.9	𨇸	𨇹
	UCS2003	GHZ-53489.04			UCS2003	GKX-1218.38	T7-2942		UCS2003	GKX-1219.11

27F32 走 156.9	趯 趯 趯 UCS2003 GKX-1219.12 T7-3371	27F46 走 156.9	趯 趯 趯 UCS2003 GHZ-53494.08 T5-5857	27F5A 走 156.10	趯 趯 UCS2003 TF-5C74
27F33 走 156.9	趯 趯 趯 UCS2003 GKX-1219.14 T7-3370	27F47 走 156.9	趯 趯 UCS2003 V2-843C	27F5B 走 156.10	趯 趯 UCS2003 TF-5C75
27F34 走 156.9	趯 趯 趯 UCS2003 GKX-1219.16 T5-5858	27F48 走 156.9	趯 趯 UCS2003 V2-843D	27F5C 走 156.10	趯 趯 UCS2003 TF-5C76
27F35 走 156.9	趯 趯 趯 UCS2003 GKX-1219.17 T5-585A	27F49 走 156.10	趯 趯 趯 UCS2003 GKX-1219.18 T5-5E6F	27F5D 走 156.10	趯 趯 趯 UCS2003 GHZ-53496.06 T7-3C39
27F36 走 156.9	趯 趯 趯 UCS2003 GHZ-53493.03 T7-3376	27F4A 走 156.10	趯 趯 趯 UCS2003 GKX-1219.21 T5-5E71	27F5E 走 156.11	趯 趯 趯 UCS2003 GKX-1219.37 T5-6479
27F37 走 156.9	趯 趯 UCS2003 TF-5824	27F4B 走 156.10	趯 趯 趯 UCS2003 GKX-1219.22 T4-5922	27F5F 走 156.11	趯 趯 趯 UCS2003 GKX-1219.38 T5-647C
27F38 走 156.9	趯 趯 UCS2003 TF-5826	27F4C 走 156.10	趯 趯 趯 UCS2003 GKX-1219.23 T5-5E70	27F60 走 156.11	趯 趯 趯 UCS2003 GKX-1219.39 T4-5D6B
27F39 走 156.9	趯 趯 UCS2003 TF-5827	27F4D 走 156.10	趯 趯 趯 UCS2003 GKX-1219.24 T4-5924	27F61 走 156.11	趯 趯 趯 UCS2003 GKX-1219.40 T7-4357
27F3A 走 156.9	趯 趯 UCS2003 TF-5828	27F4E 走 156.10	趯 趯 趯 UCS2003 GKX-1219.25 T4-5921	27F62 走 156.11	趯 趯 趯 UCS2003 GKX-1219.42 T7-4356
27F3B 走 156.9	趯 趯 UCS2003 TF-5829	27F4F 走 156.10	趯 趯 趯 UCS2003 GKX-1219.26 T5-5E72	27F63 走 156.11	趯 趯 趯 UCS2003 GKX-1219.43 T5-6476
27F3C 走 156.9	趯 趯 UCS2003 TF-582A	27F50 走 156.10	趯 趯 趯 UCS2003 GKX-1219.28 T4-587E	27F64 走 156.11	趯 趯 趯 UCS2003 GKX-1219.44 T5-647A
27F3D 走 156.9	趯 趯 UCS2003 TF-582B	27F51 走 156.10	趯 趯 趯 UCS2003 GKX-1219.29 T5-5E6C	27F65 走 156.11	趯 趯 趯 UCS2003 GKX-1219.47 T5-6478
27F3E 走 156.9	趯 趯 UCS2003 TF-582C	27F52 走 156.10	趯 趯 趯 UCS2003 GKX-1219.31 T4-5923	27F66 走 156.11	趯 趯 趯 UCS2003 GKX-1219.48 T5-6477
27F3F 走 156.9	趯 趯 UCS2003 TF-582E	27F53 走 156.10	趯 趯 趯 UCS2003 GKX-1219.33 T5-5E6E	27F67 走 156.11	趯 趯 趯 UCS2003 GKX-1219.49 T5-647D
27F40 走 156.9	趯 趯 UCS2003 GHZ-53494.09	27F54 走 156.10	趯 趯 趯 UCS2003 GKX-1219.34 T5-5E6B	27F68 走 156.11	趯 趯 趯 UCS2003 GKX-1219.51 T5-647E
27F41 走 156.9	趯 趯 趯 UCS2003 GHZ-53495.02 T7-3378	27F55 走 156.10	趯 趯 趯 UCS2003 GKX-1219.35 T7-3C3A	27F69 走 156.11	趯 趯 趯 UCS2003 GKX-1219.52 T7-435B
27F42 走 156.9	趯 趯 趯 UCS2003 GHZ-53495.05 T7-3377	27F56 走 156.10	趯 趯 趯 UCS2003 GKX-1219.36 T5-5E73	27F6A 走 156.11	趯 趯 趯 UCS2003 GKX-1220.02 T7-435A
27F43 走 156.9	趯 趯 UCS2003 GHZ-80037.11	27F57 走 156.10	趯 趯 UCS2003 TF-5825	27F6B 走 156.11	趯 趯 趯 UCS2003 GKX-1220.03 T5-647B
27F44 走 156.9	趯 趯 趯 UCS2003 GHZ-53495.14 T5-585B	27F58 走 156.10	趯 趯 UCS2003 TF-5C72	27F6C 走 156.11	趯 趯 UCS2003 TF-607D
27F45 走 156.9	趯 趯 趯 UCS2003 GHZ-53494.07 T5-5856	27F59 走 156.10	趯 趯 UCS2003 TF-5C73	27F6D 走 156.11	趯 趯 趯 UCS2003 GHZ-53498.06 T7-4358

27F6E 走 156.11 UCS2003 GHZ-53498.08	越 越	27F82 走 156.12 UCS2003 GKX-1220.22 T5-6964	越 越 越	27F96 走 156.13 UCS2003 TF-6640	趨 趨
27F6F 走 156.11 UCS2003 GHZ-53498.09 T7-4355	趨 趨 趨	27F83 走 156.12 UCS2003 TF-6423	趨 趨	27F97 走 156.13 UCS2003 TF-6641	趨 趨
27F70 走 156.11 UCS2003 GHZ-53499.02	趨 趨	27F84 走 156.12 UCS2003 TF-6424	趨 趨	27F98 走 156.13 UCS2003 TF-6642	趨 趨
27F71 走 156.11 UCS2003 GHZ-53499.03	趨 趨	27F85 走 156.12 UCS2003 TF-6425	趨 趨	27F99 走 156.14 UCS2003 GKX-1220.37 T4-6749	趨 趨 趨
27F72 走 156.11 UCS2003 GHZ-53499.06	趨 趨	27F86 走 156.12 UCS2003 GHZ-53500.02	趨 趨	27F9A 走 156.14 UCS2003 GKX-1220.38 T5-7148	趨 趨 趨
27F73 走 156.11 UCS2003 GHZ-53499.09 T7-4359	趨 趨 趨	27F87 走 156.12 UCS2003 GHZ-53500.05	趨 趨	27F9B 走 156.14 UCS2003 GKX-1220.39 T5-7149	趨 趨 趨
27F74 走 156.11 UCS2003 GHZ-53499.13 T7-4354	趨 趨 趨	27F88 走 156.12 UCS2003 GHZ-53500.10 T7-4A51	趨 趨 趨	27F9C 走 156.14 UCS2003 GKX-1220.40 T7-553F	趨 趨 趨
27F75 走 156.11 UCS2003 GHZ-53499.10	趨 趨	27F89 走 156.12 UCS2003 GHZ-53500.11	趨 趨	27F9D 走 156.14 UCS2003 GKX-1220.41 T7-553D	趨 趨 趨
27F76 走 156.12 UCS2003 GKX-1220.04 T5-585D	趨 趨 趨	27F8A 走 156.12 UCS2003 GHZ-53501.05	趨 趨	27F9E 走 156.14 UCS2003 GHZ-53502.17 T7-553C	趨 趨 趨
27F77 走 156.12 UCS2003 GKX-1220.06 T5-6962	趨 趨 趨	27F8B 走 156.12 UCS2003 GHZ-53501.07 T7-4A53	趨 趨 趨	27F9F 走 156.14 UCS2003 GHZ-53503.02 T7-553E	趨 趨 趨
27F78 走 156.12 UCS2003 GKX-1220.07 T5-6966	趨 趨 趨	27F8C 走 156.12 UCS2003 V2-843E	趨 趨	27FA0 走 156.14 UCS2003 GHZ-53503.04 T5-7147	趨 趨 趨
27F79 走 156.12 UCS2003 GKX-1220.08 T5-6968	趨 趨 趨	27F8D 走 156.13 UCS2003 GKX-1220.23 T4-6452	趨 趨 趨	27FA1 走 156.15 UCS2003 GKX-1220.43 T5-7446	趨 趨 趨
27F7A 走 156.12 UCS2003 GKX-1220.09 T4-614E	趨 趨 趨	27F8E 走 156.13 UCS2003 GKX-1220.24 T4-6454	趨 趨 趨	27FA2 走 156.15 UCS2003 GKX-1220.46 T5-7449	趨 趨 趨
27F7B 走 156.12 UCS2003 GKX-1220.11 T4-614C	趨 趨 趨	27F8F 走 156.13 UCS2003 GKX-1220.26 T4-6458	趨 趨 趨	27FA3 走 156.15 UCS2003 GKX-1221.02 T4-694D	趨 趨 趨
27F7C 走 156.12 UCS2003 GKX-1220.12 T5-6963	趨 趨 趨	27F90 走 156.13 UCS2003 GKX-1220.29 T4-6457	趨 趨 趨	27FA4 走 156.15 UCS2003 GKX-1221.03 T5-7448	趨 趨 趨
27F7D 走 156.12 UCS2003 GKX-1220.14 T5-6967	趨 趨 趨	27F91 走 156.13 UCS2003 GKX-1220.31 T5-6D71	趨 趨 趨	27FA5 走 156.15 UCS2003 GKX-1221.04 T5-7447	趨 趨 趨
27F7E 走 156.12 UCS2003 GKX-1220.16 T5-6965	趨 趨 趨	27F92 走 156.13 UCS2003 GKX-1220.32 T7-5041	趨 趨 趨	27FA6 走 156.15 UCS2003 TF-6979	趨 趨 趨
27F7F 走 156.12 UCS2003 GKX-1220.17 T5-6961	趨 趨 趨	27F93 走 156.13 UCS2003 GKX-1220.33 T7-5043	趨 趨 趨	27FA7 走 156.15 UCS2003 GHZ-53503.09	趨 趨 趨
27F80 走 156.12 UCS2003 GKX-1220.18 T7-4A52	趨 趨 趨	27F94 走 156.13 UCS2003 GKX-1220.34 T5-6D72	趨 趨 趨	27FA8 走 156.16 UCS2003 GKX-1221.05 T5-764F	趨 趨 趨
27F81 走 156.12 UCS2003 GKX-1220.21 T5-6969	趨 趨 趨	27F95 走 156.13 UCS2003 GKX-1220.36 T7-5042	趨 趨 趨	27FA9 走 156.16 UCS2003 GKX-1221.07 T5-7650	趨 趨 趨

27FAA 走 156.16	趯	趯	27FBE 足 157.2	跣	跣	27FD1 足 157.3	跂	跂
	UCS2003	TF-6A79		UCS2003	GHZ-63687.09		UCS2003	V2-8440
27FAB 走 156.16	趯	趯	27FBF 足 157.2	跣	跣	27FD2 足 157.4	跂	跂
	UCS2003	GHZ-53504.06		UCS2003	V0-444C		UCS2003	GKX-1222.03
27FAC 走 156.16	趯	趯	27FC0 足 157.2	跣	跣	27FD3 足 157.4	跂	跂
	UCS2003	GHZ-53504.02		UCS2003	GHZ-63687.05		UCS2003	GKX-1222.04
27FAD 走 156.16	趯	趯	27FC1 足 157.3	跣	跣	27FD4 足 157.4	跂	跂
	UCS2003	GHZ-21447.05		UCS2003	GKX-1221.27		UCS2003	GKX-1222.05
27FAE 走 156.17	趯	趯	27FC2 足 157.3	跣	跣	27FD5 足 157.4	跂	跂
	UCS2003	GKX-1221.09		UCS2003	GKX-1221.28		UCS2003	GKX-1222.10
27FAF 走 156.17	趯	趯	27FC3 足 157.3	跣	跣	27FD6 足 157.4	跂	跂
	UCS2003	GKX-1221.10		UCS2003	GKX-1221.30		UCS2003	GKX-1222.14
27FB0 走 156.18	趯	趯	27FC4 足 157.3	跣	跣	27FD7 足 157.4	跂	跂
	UCS2003	GKX-1221.12		UCS2003	GKX-1221.31		UCS2003	GKX-1222.17
27FB1 走 156.18	趯	趯	27FC5 足 157.3	跣	跣	27FD8 足 157.4	跂	跂
	UCS2003	GKX-1221.13		UCS2003	GKX-1221.33		UCS2003	GKX-1222.19
27FB2 走 156.18	趯	趯	27FC6 足 157.3	跣	跣	27FD9 足 157.4	跂	跂
	UCS2003	GHZ-53504.11		UCS2003	GKX-1221.34		UCS2003	GKX-1222.20
27FB3 走 156.18	趯	趯	27FC7 足 157.3	跣	跣	27FDA 足 157.4	跂	跂
	UCS2003	GHZ-53504.13		UCS2003	GHZ-63687.13		UCS2003	GKX-1222.23
27FB4 走 156.18	趯	趯	27FC8 足 157.3	跣	跣	27FDB 足 157.4	跂	跂
	UCS2003	GHZ-53505.01		UCS2003	G4K		UCS2003	GKX-1222.26
27FB5 走 156.20	趯	趯	27FC9 足 157.3	跣	跣	27FDC 足 157.4	跂	跂
	UCS2003	GKX-1221.15		UCS2003	GCH		UCS2003	GKX-1222.27
27FB6 走 156.21	趯	趯	27FCA 足 157.3	跣	跣	27FDD 足 157.4	跂	跂
	UCS2003	GKX-1221.16		UCS2003	GHZ-63688.03		UCS2003	GKX-1222.28
27FB7 足 157.0	足	足	27FCB 足 157.3	跣	跣	27FDE 足 157.4	跂	跂
	UCS2003	J4-7939		UCS2003	GHZ-63688.04		UCS2003	GKX-1222.29
27FB8 足 157.1	足	足	27FCC 足 157.3	跣	跣	27FDF 足 157.4	跂	跂
	UCS2003	GKX-1221.20		UCS2003	GHZ-63688.07		UCS2003	GKX-1222.30
27FB9 足 157.1	跣	跣	27FCD 足 157.3	跣	跣	27FE0 足 157.4	跂	跂
	UCS2003	GKX-1221.21		UCS2003	GHZ-63688.09		UCS2003	GKX-1222.31
27FBA 足 157.2	跣	跣	27FCE 足 157.3	跣	跣	27FE1 足 157.4	跂	跂
	UCS2003	GKX-1221.23		UCS2003	GHZ-63688.13		UCS2003	GHC
27FBB 足 157.2	跣	跣	27FCF 足 157.3	跣	跣	27FE2 足 157.4	跂	跂
	UCS2003	GKX-1221.24		UCS2003	GHZ-80038.22		UCS2003	TF-386A
27FBC 足 157.2	跣	跣	27FD0 足 157.3	跣	跣	27FE3 足 157.4	跂	跂
	UCS2003	TF-2D51		UCS2003	V2-843F		UCS2003	GHZ-63688.17
27FBD 足 157.2	跣	跣				27FE4 足 157.4	跂	跂
	UCS2003	GHZ-63687.03					UCS2003	GHZ-63690.01

27FE5 足 157.4	跂 跂	UCS2003 GHZ-63690.04	27FF6 足 157.5	跑 跑 跑	UCS2003 GKX-1223.16 T6-4F3B	28007 足 157.5	踢 踢	UCS2003 GHZ-63699.01
27FE6 足 157.4	跬 跬 跬	UCS2003 GHZ-63691.06 T6-4539	27FF7 足 157.5	趺 趺 趺	UCS2003 GKX-1223.18 T5-3C56	28008 足 157.5	跹 跹	UCS2003 V0-4452
27FE7 足 157.4	跬 跬	UCS2003 GHZ-63691.08	27FF8 足 157.5	跟 跟 跟	UCS2003 GKX-1223.24 T6-4F38	28009 足 157.5	跹 跹 跹	UCS2003 TF-3F52 H-9CDB
27FE8 足 157.4	跬 跬 跬	UCS2003 GHZ-63691.09 V3-383A	27FF9 足 157.5	跬 跬 跬	UCS2003 GKX-1223.26 T4-3B4E	2800A 足 157.5	跹 跹	UCS2003 V0-4454
27FE9 足 157.4	跬 跬	UCS2003 GHZ-63691.11		跬 跬	VU-27FF9 H-9E7C	2800B 足 157.5	跹 跹	UCS2003 V2-8444
27FEA 足 157.4	跬 跬	UCS2003 GHZ-63692.11	27FFA 足 157.5	跬 跬 跬	UCS2003 GKX-1223.30 T5-3C5D	2800C 足 157.5	跹 跹	UCS2003 V0-4457
27FEB 足 157.4	跬 跬 跬	UCS2003 GHZ-63692.13 K6-1066		跬 跬	V2-8442	2800D 足 157.5	跹 跹	UCS2003 V2-8445
	跬	V2-8441	27FFB 足 157.5	跬 跬 跬	UCS2003 GKX-1223.34 T5-3C59	2800E 足 157.5	跹 跹	UCS2003 V0-4458
27FEC 足 157.4	跬 跬 跬	UCS2003 K4-00DE V0-4450	27FFC 足 157.5	跬 跬 跬	UCS2003 GKX-1224.03 T5-3C61	2800F 足 157.5	跹 跹	UCS2003 V2-8446
27FED 足 157.4	跬 跬	UCS2003 V0-4451		跬 跬	VU-27FFC	28010 足 157.5	跹 跹	UCS2003 V0-445A
27FEE 足 157.4	跬 跬 跬	UCS2003 GHZ-63692.12 T5-3576	27FFD 足 157.5	距 距 距	UCS2003 GKX-1224.10 T5-3C5A	28011 足 157.5	跹 跹	UCS2003 V2-8447
27FEF 足 157.4	跬 跬 跬	UCS2003 GHZ-63693.01 T5-3570	27FFE 足 157.5	跬 跬 跬	UCS2003 GKX-1224.11 T6-4F39	28012 足 157.5	跹 跹	UCS2003 V0-445B
	跬	VU-27FEF	27FFF 足 157.5	跬 跬 跬	UCS2003 GKX-1224.12 T6-5879	28013 足 157.5	跹 跹 跹	UCS2003 GHZ-63698.01 T6-4F3A
27FF0 足 157.4	跬 跬	UCS2003 GHZ-63689.04	28000 足 157.5	跬 跬 跬	UCS2003 GKX-1224.13 T5-3C62	28014 足 157.5	跹 跹 跹	UCS2003 GHZ-63697.07 T5-3C5E
27FF1 足 157.4	跬 跬 跬	UCS2003 T6-4534	28001 足 157.5	跬 跬	UCS2003 GCH	28015 足 157.6	跹 跹 跹	UCS2003 GKX-1224.17 T5-4341
27FF2 足 157.5	跬 跬 跬	UCS2003 GKX-1223.03 T5-3C60	28002 足 157.5	跬 跬	UCS2003 H-9041		跹 跹	V3-383E
27FF3 足 157.5	跬 跬 跬	UCS2003 GKX-1223.04 T5-3C57	28003 足 157.5	跬 跬	UCS2003 TF-3F54	28016 足 157.6	跹 跹 跹	UCS2003 GKX-1224.22 T5-433F
	跬	VU-27FF3	28004 足 157.5	跬 跬	UCS2003 GHZ-63693.10	28017 足 157.6	跹 跹 跹	UCS2003 GKX-1225.02 T6-5871
27FF4 足 157.5	跬 跬 跬	UCS2003 GKX-1223.08 T5-3C58	28005 足 157.5	跬 跬	UCS2003 GHZ-63695.05	28018 足 157.6	跹 跹 跹	UCS2003 GKX-1225.03 T5-4340
27FF5 足 157.5	跬 跬 跬	UCS2003 GKX-1223.12 T5-3C5B	28006 足 157.5	跬 跬 跬	UCS2003 GHZ-63698.05 T6-4F37	28019 足 157.6	跹 跹 跹	UCS2003 GKX-1225.05 T5-4342

2801A 足 157.6	跖	跖	跖	2802A 足 157.6	跣	跣	跣	2803E 足 157.6	跽	跽	
	UCS2003	GKX-1225.06	T6-5874		UCS2003	GKX-1226.04	T6-5873		UCS2003	V2-844A	
2801B 足 157.6	踣	踣	踣	2802B 足 157.6	踣	踣	踣	2803F 足 157.6	踣	踣	
	UCS2003	GKX-1225.07	T6-5870		UCS2003	GKX-1226.05	T5-4349		UCS2003	V2-844B	
				2802C 足 157.6	踣	踣	踣	28040 足 157.7	僂	僂	僂
					UCS2003	GKX-1226.06	T5-4346		UCS2003	GKX-1226.13	T6-6322
2801C 足 157.6	跣	跣	跣	2802D 足 157.6	踣	踣	踣	28041 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.08	T5-4347		UCS2003	GKX-1226.07	T6-5875		UCS2003	GKX-1226.15	T5-4A43
2801D 足 157.6	踣	踣	踣	2802E 足 157.6	踣	踣	踣	28042 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.09	T5-4345		UCS2003	GKX-1226.09	T5-4A35		UCS2003	GKX-1226.17	T4-4760
2801E 足 157.6	踣	踣	踣	2802F 足 157.6	踣	踣			踣		
	UCS2003	GKX-1225.10	T6-586E		UCS2003	GHZ-63693.08			VU-28042		
				28030 足 157.6	踣	踣		28043 足 157.7	踣	踣	踣
					UCS2003	V2-8443			UCS2003	GKX-1226.18	T5-4A37
2801F 足 157.6	踣	踣	踣	28031 足 157.6	踣	踣		28044 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.11	T6-586D		UCS2003	TF-4559			UCS2003	GKX-1226.19	T5-4A3F
28020 足 157.6	踣	踣	踣	28032 足 157.6	踣	踣		28045 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.14	T5-433E		UCS2003	GHZ-63702.04			UCS2003	GKX-1226.21	T5-4A36
28021 足 157.6	踣	踣	踣	28033 足 157.6	踣	踣		28046 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.15	T6-586F		UCS2003	GHZ-63702.17			UCS2003	GKX-1226.22	T5-514E
28022 足 157.6	踣	踣	踣	28034 足 157.6	踣	踣		28047 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.17	T6-5872		UCS2003	GHZ-63704.04			UCS2003	GKX-1226.23	T5-4A3B
28023 足 157.6	踣	踣	踣	28035 足 157.6	踣	踣		28048 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.21	T6-5876		UCS2003	GHZ-63706.01			UCS2003	GKX-1226.27	T6-6277
				28036 足 157.6	踣	踣	踣		踣		
					UCS2003	GHZ-63706.03	T6-5878		H-9CEA		
28024 足 157.6	踣	踣	踣	28037 足 157.6	踣	踣	踣	28049 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.23	T5-434A		UCS2003	GHZ-63706.11	T6-586B		UCS2003	GKX-1226.34	T6-627B
				28038 足 157.6	踣	踣		2804A 足 157.7	踣	踣	踣
					UCS2003	GHZ-63706.12			UCS2003	GKX-1226.35	T5-4A42
28025 足 157.6	踣	踣	踣	28039 足 157.6	踣	踣		2804B 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.26	T6-586C		UCS2003	VO-445E			UCS2003	GKX-1226.38	T5-4A3C
28026 足 157.6	踣	踣	踣	2803A 足 157.6	踣	踣			踣		
	V3-3840	H-9DB0			UCS2003	V2-8448			V3-3842		
28027 足 157.6	踣	踣	踣	2803B 足 157.6	踣	踣		2804C 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.28	T6-5877		UCS2003	VO-4460			UCS2003	GKX-1226.39	T5-4A39
28028 足 157.6	踣	踣	踣	2803C 足 157.6	踣	踣		2804D 足 157.7	踣	踣	踣
	UCS2003	GKX-1225.29	T5-4343		UCS2003	V2-8449			UCS2003	GKX-1226.45	T5-4A40
28029 足 157.6	踣	踣	踣	2803D 足 157.6	踣	踣			踣		
	UCS2003	GKX-1226.02	T5-434C		UCS2003	VO-4461			V3-3843		

2804E 足 157.7	踉 踉 踉 UCS2003 GKX-1226.46 T5-4A41	28060 足 157.7	踯 踯 踯 UCS2003 GHZ-63709.09 T6-627D	28074 足 157.7	踯 踯 UCS2003 GCH
	踉 V2-844D	28061 足 157.7	踯 踯 踯 UCS2003 GHZ-63709.16 V0-4468	28075 足 157.8	踯 踯 踯 UCS2003 GKX-1227.10 T7-2946
2804F 足 157.7	踯 踯 踯 UCS2003 GKX-1227.02 T5-4A3D	28062 足 157.7	踯 踯 踯 UCS2003 GHZ-63709.19 T6-6321	28076 足 157.8	踯 踯 踯 UCS2003 GKX-1227.12 T4-4D7A
	踯 VU-2804F	28063 足 157.7	踯 踯 踯 UCS2003 GHZ-63710.02 T6-627C	28077 足 157.8	踯 踯 踯 UCS2003 GKX-1227.16 T5-514C
28050 足 157.7	踯 踯 踯 UCS2003 GKX-1227.04 T5-4344	28064 足 157.7	踯 踯 UCS2003 GHZ-63710.03		踯 VU-28077
28051 足 157.7	踯 踯 踯 UCS2003 GKX-1227.05 T5-4A38	28065 足 157.7	踯 踯 UCS2003 V0-446E	28078 足 157.8	踯 踯 踯 UCS2003 GKX-1227.21 T5-5147
28052 足 157.7	踯 踯 踯 UCS2003 GKX-1227.06 T5-4A44	28066 足 157.7	踯 踯 UCS2003 V2-844C	28079 足 157.8	踯 踯 踯 UCS2003 GKX-1227.24 T5-514A
28053 足 157.7	踯 踯 踯 UCS2003 GKX-1227.07 T6-627E	28067 足 157.7	踯 踯 UCS2003 V3-3844		踯 VU-28079
28054 足 157.7	踯 踯 踯 UCS2003 GKX-1227.08 T5-4A46	28068 足 157.7	踯 踯 UCS2003 V0-4463	2807A 足 157.8	踯 踯 踯 UCS2003 GKX-1227.26 T5-514F
28055 足 157.7	踯 踯 踯 UCS2003 GKX-1227.09 T6-6279	28069 足 157.7	踯 踯 UCS2003 V3-3848	2807B 足 157.8	踯 踯 踯 UCS2003 GKX-1227.28 T7-2945
28056 足 157.7	踯 踯 UCS2003 GFZ	2806A 足 157.7	踯 踯 UCS2003 V0-4464	2807C 足 157.8	踯 踯 踯 UCS2003 GKX-1227.33 T7-2949
28057 足 157.7	踯 踯 UCS2003 GHZ-63702.12	2806B 足 157.7	踯 踯 UCS2003 V2-844E		踯 V0-446C
28058 足 157.7	踯 踯 UCS2003 V0-446D	2806C 足 157.7	踯 踯 UCS2003 V0-4466	2807D 足 157.8	踯 踯 踯 UCS2003 GKX-1227.35 T4-4D7C
28059 足 157.7	踯 踯 UCS2003 T5-4A47	2806D 足 157.7	踯 踯 UCS2003 V2-844F	2807E 足 157.8	踯 踯 踯 UCS2003 GKX-1228.01 T7-294D
2805A 足 157.7	踯 踯 UCS2003 TF-4C5A	2806E 足 157.7	踯 踯 UCS2003 V0-4467	2807F 足 157.8	踯 踯 踯 UCS2003 GKX-1228.03 T4-4D7B
2805B 足 157.7	踯 踯 UCS2003 TF-4C5B	2806F 足 157.7	踯 踯 UCS2003 V2-8450	28080 足 157.8	踯 踯 踯 UCS2003 GKX-1228.04 T5-514B
2805C 足 157.7	踯 踯 踯 UCS2003 GHZ-63707.08 T6-6278	28070 足 157.7	踯 踯 UCS2003 V2-8451	28081 足 157.8	踯 踯 踯 UCS2003 GKX-1228.07 T5-514D
2805D 足 157.7	踯 踯 踯 UCS2003 GHZ-63708.01 V0-4462	28071 足 157.7	踯 踯 UCS2003 V0-446A	28082 足 157.8	踯 踯 踯 UCS2003 GKX-1228.19 T4-4E24
2805E 足 157.7	踯 踯 踯 UCS2003 GHZ-63709.01 T6-627A	28072 足 157.7	踯 踯 UCS2003 V0-446B	28083 足 157.8	踯 踯 踯 UCS2003 GKX-1228.27 T5-5151
2805F 足 157.7	踯 踯 UCS2003 GHZ-63709.07	28073 足 157.7	踯 踯 踯 UCS2003 GHZ-63711.01 T5-4A3A		踯 H-9CED

28084 足 157.8	踣	踣	踣	28098 足 157.8	踣	踣	280AC 足 157.9	躔	躔	躔
	UCS2003	GKX-1228.28	T5-5152		UCS2003	V2-8454		UCS2003	GKX-1230.04	T7-3425
28085 足 157.8	踣	踣	踣	28099 足 157.8	踣	踣	280AD 足 157.9	躔	躔	躔
	UCS2003	GKX-1229.03	T4-4763		UCS2003	V2-8455		UCS2003	GKX-1230.07	T5-5153
28086 足 157.8	踣	踣	踣	2809A 足 157.8	踣	踣	280AE 足 157.9	躔	躔	躔
	UCS2003	GKX-1229.04	T7-294F		UCS2003	V2-8456		UCS2003	GKX-1230.08	T7-3426
28087 足 157.8	踣	踣	踣	2809B 足 157.8	踣	踣	280AF 足 157.9	躔	躔	躔
	UCS2003	GKX-1229.05	T5-5149		UCS2003	GHZ-63714.03	T7-294A	UCS2003	GKX-1230.09	T5-5867
28088 足 157.8	踣	踣	踣	2809C 足 157.8	踣	踣	280B0 足 157.9	躔	躔	躔
	UCS2003	GKX-1229.07	T7-294B		UCS2003	GHZ-63716.02	T5-5150	UCS2003	GKX-1230.10	T5-5868
28089 足 157.8	踣	踣	踣	2809D 足 157.9	踣	踣	280B1 足 157.9	躔	躔	躔
	UCS2003	GHC	VU-28089		UCS2003	GKX-1229.08	T5-5154	UCS2003	GKX-1230.11	T5-585E
2808A 足 157.8	踣	踣		2809E 足 157.9	踣	踣	280B2 足 157.9	躔	躔	躔
	UCS2003	J4-7942			UCS2003	GKX-1229.09	T5-5155	UCS2003	GKX-1230.19	T5-5861
2808B 足 157.8	踣	踣		2809F 足 157.8	踣	踣	280B3 足 157.9	躔	躔	躔
	UCS2003	TF-5242			UCS2003	GHZ-63709.08	T5-4A45	UCS2003	GKX-1230.20	T7-337D
2808C 足 157.8	踣	踣		280A0 足 157.9	踣	踣	280B4 足 157.9	躔	躔	躔
	UCS2003	TF-5243			UCS2003	GKX-1229.10	T7-3421	UCS2003	GKX-1230.21	T5-5865
2808D 足 157.8	踣	踣		280A1 足 157.9	踣	踣	280B5 足 157.9	躔	躔	躔
	UCS2003	TF-5244			UCS2003	GKX-1229.14	T5-5860	UCS2003	GKX-1230.22	T5-5864
2808E 足 157.8	踣	踣		280A2 足 157.9	踣	踣	280B6 足 157.9	躔	躔	躔
	UCS2003	TF-5245			UCS2003	GKX-1229.15	T5-4A48	UCS2003	GKX-1230.25	T7-3424
2808F 足 157.8	踣	踣	踣	280A3 足 157.9	踣	踣	280B7 足 157.9	躔	躔	躔
	UCS2003	GHZ-63712.08	T7-2948		UCS2003	GKX-1229.18	T5-5869	UCS2003	GKX-1230.26	T4-542B
28090 足 157.8	踣	踣	踣	280A4 足 157.9	踣	踣	280B8 足 157.9	躔	躔	躔
	UCS2003	GHZ-63714.02	H-9CFA		UCS2003	GKX-1229.21	T4-542A	UCS2003	GKX-1230.28	T5-5866
28091 足 157.8	踣	踣	踣	280A5 足 157.9	踣	踣	280B9 足 157.9	躔	躔	
	UCS2003	GHZ-63716.01	T7-294C		UCS2003	GKX-1229.26	T7-337A	UCS2003	GKX-1230.29	
28092 足 157.8	踣	踣		280A6 足 157.9	踣	踣	280BA 足 157.9	躔	躔	躔
	UCS2003	GHZ-63718.10			UCS2003	GKX-1229.29	T5-5863	UCS2003	GHC	VU-280BA
28093 足 157.8	踣	踣	踣	280A7 足 157.9	踣	踣	280BB 足 157.9	躔	躔	躔
	UCS2003	GHZ-63720.07	T7-2947		UCS2003	GKX-1229.32	T7-337E	UCS2003	J4-7948	VU-280BB
28094 足 157.8	踣	踣		280A8 足 157.9	踣	踣	280BC 足 157.9	躔	躔	
	UCS2003	V0-446F			UCS2003	GKX-1229.33	T7-3423	UCS2003	V0-4469	
28095 足 157.8	踣	踣		280A9 足 157.9	踣	踣	280BD 足 157.9	躔	躔	
	UCS2003	V2-8452			UCS2003	GKX-1230.01	T7-337C	UCS2003	H-8B62	
28096 足 157.8	踣	踣		280AA 足 157.9	踣	踣	280BE 足 157.9	躔	躔	
	UCS2003	V0-4470			UCS2003	GKX-1230.02	T5-585F	UCS2003	H-8A4E	
28097 足 157.8	踣	踣		280AB 足 157.9	踣	踣	280BF 足 157.9	躔	躔	
	UCS2003	V2-8453			UCS2003	GKX-1230.03	T7-337B	UCS2003	T4-542C	

280C0 足 157.9	踈	踈	280D3 足 157.10	蹠	蹠	蹠	280E4 足 157.10	踮	踮	踮
	UCS2003	TF-5831		UCS2003	GKX-1230.30	T5-5E7A		UCS2003	GKX-1231.22	T4-5927
280C1 足 157.9	跚	跚		蹠			280E5 足 157.10	蹠	蹠	蹠
	UCS2003	TF-5832		VU-280D3				UCS2003	GKX-1231.24	T7-3C41
280C2 足 157.9	蹠	蹠	280D4 足 157.10	蹠	蹠	蹠	280E6 足 157.10	蹠	蹠	蹠
	UCS2003	GHZ-63722.01		UCS2003	GKX-1230.32	T5-5E7D		UCS2003	GKX-1231.27	T7-3427
280C3 足 157.9	蹠	蹠	280D5 足 157.10	蹠	蹠	蹠	280E7 足 157.10	蹠	蹠	蹠
	UCS2003	GHZ-63723.01		UCS2003	GKX-1230.33	T5-5E75		UCS2003	GKX-1231.28	T7-3C3F
280C4 足 157.9	蹠	蹠		蹠			280E8 足 157.10	蹠	蹠	蹠
	UCS2003	GHZ-63723.02		V3-384E				UCS2003	GKX-1231.29	T4-592F
280C5 足 157.9	蹠	蹠	280D6 足 157.10	蹠	蹠	蹠		蹠		
	UCS2003	GHZ-63723.05		UCS2003	GKX-1230.34	T7-3C40		H-9CCA		
280C6 足 157.9	蹠	蹠	280D7 足 157.10	蹠	蹠	蹠	280E9 足 157.10	蹠	蹠	
	UCS2003	GHZ-63725.04		UCS2003	GKX-1230.38	T5-5E76		UCS2003	H-8A66	
280C7 足 157.9	蹠	蹠	280D8 足 157.10	蹠	蹠	蹠	280EA 足 157.10	蹠	蹠	
	UCS2003	GHZ-63726.01		UCS2003	GKX-1230.39	T5-5E7C		UCS2003	GHC	
280C8 足 157.9	蹠	蹠	280D9 足 157.10	蹠	蹠	蹠	280EB 足 157.10	蹠	蹠	
	UCS2003	V0-4474		UCS2003	GKX-1231.01	T5-5E78		UCS2003	V0-452F	
280C9 足 157.9	蹠	蹠	280DA 足 157.10	蹠	蹠	蹠	280EC 足 157.10	蹠	蹠	
	UCS2003	V2-8457		UCS2003	GKX-1231.02	T4-5929		UCS2003	TF-5C77	
280CA 足 157.9	蹠	蹠	280DB 足 157.10	蹠	蹠	蹠	280ED 足 157.10	蹠	蹠	
	UCS2003	V0-4476		UCS2003	GKX-1231.09	T7-3C3E		UCS2003	GHZ-63727.11	
280CB 足 157.9	蹠	蹠	280DC 足 157.10	蹠	蹠	蹠	280EE 足 157.10	蹠	蹠	蹠
	UCS2003	V2-8458		UCS2003	GKX-1231.10	T7-4367		UCS2003	GHZ-63728.06	T7-3C3D
280CC 足 157.9	蹠	蹠	280DD 足 157.10	蹠	蹠	蹠	280EF 足 157.10	蹠	蹠	
	UCS2003	V3-384C		UCS2003	GKX-1231.12	T7-3C43		UCS2003	GHZ-63728.09	
280CD 足 157.9	蹠	蹠		蹠			280F0 足 157.10	蹠	蹠	蹠
	UCS2003	V0-4477		VU-280DD				UCS2003	GHZ-63729.02	V2-845E
280CE 足 157.9	蹠	蹠	280DE 足 157.10	蹠	蹠	蹠	280F1 足 157.10	蹠	蹠	
	UCS2003	V2-8459		UCS2003	GKX-1231.13	T5-5E7E		UCS2003	GHZ-63731.02	
280CF 足 157.9	蹠	蹠	280DF 足 157.10	蹠	蹠	蹠	280F2 足 157.10	蹠	蹠	
	UCS2003	V0-4478		UCS2003	GKX-1231.14	T4-592E		UCS2003	GHZ-63731.07	
280D0 足 157.9	蹠	蹠	280E0 足 157.10	蹠	蹠	蹠	280F3 足 157.10	蹠	蹠	蹠
	UCS2003	V2-845A		UCS2003	GKX-1231.15	T7-3C3B		UCS2003	GHZ-63732.03	TF-5C79
280D1 足 157.9	蹠	蹠	280E1 足 157.10	蹠	蹠	蹠	280F4 足 157.10	蹠	蹠	蹠
	UCS2003	V2-845C		UCS2003	GKX-1231.18	T7-3C42		UCS2003	V0-4521	H-9CFB
280D2 足 157.9	蹠	蹠	280E2 足 157.10	蹠	蹠	蹠	280F5 足 157.10	蹠	蹠	
	UCS2003	T7-3422		UCS2003	GKX-1231.19	T7-3C44		UCS2003	V0-447B	
			280E3 足 157.10	蹠	蹠	蹠	280F6 足 157.10	蹠	蹠	
				UCS2003	GKX-1231.21	T5-5E79		UCS2003	V0-447D	

280F7 足 157.10	蹴	蹴		28109 足 157.11	蹠	蹠	蹠	28119 足 157.11	踫	踫	踫
	UCS2003	V2-845F			UCS2003	GKX-1232.08	T5-6522		UCS2003	GKX-1232.42	T4-5F33
280F8 足 157.10	躡	躡			躡				踫		
	UCS2003	V2-8460			V2-8464				VU-28119		
280F9 足 157.10	踉	踉		2810A 足 157.11	躑	躑	躑	2811A 足 157.11	踹	踹	踹
	UCS2003	V0-4522			UCS2003	GKX-1232.09	T5-652D		UCS2003	GKX-1232.43	T4-7D76
280FA 足 157.10	躑	躑			躑			2811B 足 157.11	躒	躒	躒
	UCS2003	V2-8461			V2-8465				UCS2003	GKX-1232.44	T5-6525
280FB 足 157.10	躒	躒		2810B 足 157.11	躓	躓	躓	2811C 足 157.11	躔	躔	
	UCS2003	V0-4523			UCS2003	GKX-1232.10	T5-6526		UCS2003	GHC	
280FC 足 157.10	躔	躔		2810C 足 157.11	躔	躔	躔	2811D 足 157.11	躕	躕	
	UCS2003	V2-8462			UCS2003	GKX-1232.12	T4-5D71		UCS2003	GHZ-63732.05	
280FD 足 157.10	躕	躕		2810D 足 157.11	躖	躖	躖	2811E 足 157.11	躗	躗	
	UCS2003	V0-4524			UCS2003	GKX-1232.13	T5-652C		UCS2003	V3-3850	
280FE 足 157.10	躘	躘		2810E 足 157.11	躙	躙	躙	2811F 足 157.11	躚	躚	
	UCS2003	V2-8463			UCS2003	GKX-1232.14	T5-6528		UCS2003	V0-4534	
280FF 足 157.10	躙	躙	躙	2810F 足 157.11	躛	躛	躛	28120 足 157.11	躜	躜	
	UCS2003	GHZ-63732.01	T5-5E77		UCS2003	GKX-1232.15	T7-435F		UCS2003	V2-8472	
28100 足 157.10	躜	躜	躜	28110 足 157.11	躜	躜	躜	28121 足 157.11	躞	躞	
	UCS2003	GHZ-63730.08	T5-5E74		UCS2003	GKX-1232.16	T5-6970		UCS2003	TF-607E	
28101 足 157.10	躞	躞		28111 足 157.11	躟	躟	躟	28122 足 157.11	躠	躠	
	UCS2003	V3-3852			UCS2003	GKX-1232.17	T7-4365		UCS2003	TF-6121	
28102 足 157.10	躟	躟			躟			28123 足 157.11	躡	躡	
	UCS2003	V2-845D			V2-8466				UCS2003	TF-6122	
28103 足 157.11	躡	躡	躡	28112 足 157.11	躢	躢	躢	28124 足 157.11	躣	躣	
	UCS2003	GKX-1231.31	T7-4362		UCS2003	GKX-1232.18	T7-435C		UCS2003	TF-6123	
	躣			28113 足 157.11	躣	躣	躣	28125 足 157.11	躤	躤	
	VU-28103				UCS2003	GKX-1232.19	T5-652E		UCS2003	TF-6124	
28104 足 157.10	躤	躤		28114 足 157.11	躥	躥	躥	28126 足 157.11	躦	躦	
	UCS2003	GCH			UCS2003	GKX-1232.23	T7-435E		UCS2003	TF-6125	
28105 足 157.11	躦	躦	躦	28115 足 157.11	躧	躧	躧	28127 足 157.11	躧	躧	躧
	UCS2003	GKX-1231.32	T4-5D70		UCS2003	GKX-1232.31	T5-6524		UCS2003	GHZ-63732.09	T7-436B
28106 足 157.11	躧	躧	躧	28116 足 157.11	躨	躨	躨	28128 足 157.11	躩	躩	躩
	UCS2003	GKX-1232.01	T7-4366		UCS2003	GKX-1232.33	T7-4361		UCS2003	GHZ-63732.10	T5-6527
28107 足 157.11	躩	躩	躩	28117 足 157.11	躪	躪	躪	28129 足 157.11	身	身	身
	UCS2003	GKX-1232.02	T4-5D6F		UCS2003	GKX-1232.40	T5-6523		UCS2003	GHZ-63733.05	T7-4360
28108 足 157.11	身	身	身	28118 足 157.11	躬	躬	躬	2812A 足 157.11	躬	躬	躬
	UCS2003	GKX-1232.04	T5-6521		UCS2003	GKX-1232.41	T5-6529		UCS2003	GHZ-63735.04	T7-4369
								2812B 足 157.11	躷	躷	躷
									UCS2003	GHZ-63735.08	T7-4368

2812C 足 157.11	蹙 蹙 蹙	2813F 足 157.11	踹 踹 踹	28150 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-63735.13 T7-436A		UCS2003 V0-452D		UCS2003 GKX-1233.14 T7-4A68	
2812D 足 157.11	蹙 蹙 蹙	28140 足 157.11	踹 踹 踹	蹙 蹙 蹙	
UCS2003 GHZ-63736.03 T7-436D		UCS2003 V2-846F		V2-9046	
2812E 足 157.11	蹙 蹙 蹙	28141 足 157.11	踹 踹 踹	28151 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-63736.06 VU-2812E		UCS2003 V0-4531		UCS2003 GKX-1233.15 T5-6974	
	蹙 蹙 蹙	28142 足 157.11	踹 踹 踹	28152 足 157.12	蹙 蹙 蹙
H-9CFC		UCS2003 V2-8470		UCS2003 GKX-1233.17 T7-4A5B	
2812F 足 157.11	蹙 蹙 蹙	28143 足 157.11	踹 踹 踹	28153 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-63736.10		UCS2003 V0-4532		UCS2003 GKX-1233.18 T5-652A	
28130 足 157.11	蹙 蹙 蹙	28144 足 157.11	踹 踹 踹	28154 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-63736.13		UCS2003 V2-8471		UCS2003 GKX-1233.19 T5-696E	
28131 足 157.11	蹙 蹙 蹙	28145 足 157.11	踹 踹 踹	28155 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-80038.23		UCS2003 GHZ-63734.05 T5-652B		UCS2003 GKX-1233.20 T7-4A58	
28132 足 157.11	蹙 蹙 蹙	28146 足 157.11	踹 踹 踹	28156 足 157.12	蹙 蹙 蹙
UCS2003 GHZ-80038.24		UCS2003 GHZ-63734.01 T7-4363		UCS2003 GKX-1233.27 T5-696D	
28133 足 157.11	蹙 蹙 蹙	28147 足 157.11	踹 踹 踹	28157 足 157.12	蹙 蹙 蹙
UCS2003 V0-4525		UCS2003 V2-8526		UCS2003 GKX-1233.28 T5-6972	
28134 足 157.11	蹙 蹙 蹙	28148 足 157.11	踹 踹 踹	蹙 蹙 蹙	
UCS2003 V2-8467		UCS2003 GHZ-63728.01 T7-3C3C		VU-28157	
28135 足 157.11	蹙 蹙 蹙	28149 足 157.11	踹 踹 踹	28158 足 157.12	蹙 蹙 蹙
UCS2003 V2-8473		UCS2003 V2-846E		UCS2003 GKX-1233.30 T4-6155	
28136 足 157.11	蹙 蹙 蹙	2814A 足 157.12	踹 踹 踹	28159 足 157.12	蹙 蹙 蹙
UCS2003 V0-4527		UCS2003 GKX-1233.02 T5-652F		UCS2003 GKX-1233.31 T7-4A54	
28137 足 157.11	蹙 蹙 蹙	2814B 足 157.12	踹 踹 踹	2815A 足 157.11	蹙 蹙 蹙
UCS2003 V2-8468		UCS2003 GKX-1233.07 T5-696A		UCS2003 GKX-1233.35 T4-5D73	
28138 足 157.11	蹙 蹙 蹙	2814C 足 157.12	踹 踹 踹	2815B 足 157.12	蹙 蹙 蹙
UCS2003 V3-3853		UCS2003 GKX-1233.08 T7-4A65		UCS2003 GKX-1233.38 T7-4A59	
28139 足 157.11	蹙 蹙 蹙	蹙 蹙 蹙		2815C 足 157.12	蹙 蹙 蹙
UCS2003 V0-4528		VU-2814C		UCS2003 GKX-1233.39 T7-4364	
2813A 足 157.11	蹙 蹙 蹙	2814D 足 157.12	蹙 蹙 蹙	2815D 足 157.12	蹙 蹙 蹙
UCS2003 V2-8469		UCS2003 GKX-1233.09 V0-4538		UCS2003 GKX-1233.40 T7-4A5E	
2813B 足 157.11	蹙 蹙 蹙	2814E 足 157.12	蹙 蹙 蹙	蹙 蹙 蹙	
UCS2003 V0-4529		UCS2003 GKX-1233.11 T5-696F		H-8A53	
2813C 足 157.11	蹙 蹙 蹙	蹙 蹙 蹙		2815E 足 157.12	蹙 蹙 蹙
UCS2003 V2-846C		VU-2814E		UCS2003 GKX-1234.03 T5-6973	
2813D 足 157.11	蹙 蹙 蹙	2814F 足 157.12	蹙 蹙 蹙	蹙 蹙 蹙	
UCS2003 V2-846D		UCS2003 GKX-1233.13 T5-6971		V3-385A	
2813E 足 157.11	蹙 蹙 蹙	蹙 蹙 蹙		2815F 足 157.12	蹙 蹙 蹙
UCS2003 V0-452C		H-9CFE		UCS2003 GKX-1234.05 T7-4A5A	

28160 足 157.12	蹇	蹇	蹇	28173 足 157.12	躡	躡	28184 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.08	T7-4A66		UCS2003	GHZ-63739.18		UCS2003	GKX-1234.26	T7-5044
28161 足 157.12	躡	躡	躡	28174 足 157.12	躡	躡	28185 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.10	T7-4A55		UCS2003	GHZ-63740.08	T7-4A67	UCS2003	GKX-1234.29	T5-6D7B
28162 足 157.12	躡	躡	躡	28175 足 157.12	躡	躡	28186 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.11	T7-4A5C		UCS2003	GHZ-63742.04	T7-4A56	UCS2003	GKX-1234.30	T5-6D76
28163 足 157.12	躡	躡	躡	28176 足 157.12	躡	躡	28187 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.12	T5-696B		UCS2003	GHZ-63743.03	T7-4A64	UCS2003	GKX-1234.31	T5-6D79
28164 足 157.12	躡	躡	躡	28177 足 157.12	躡	躡	28188 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.13	T5-696C		UCS2003	V0-447C		UCS2003	GKX-1234.34	T7-5048
28165 足 157.12	躡	躡	躡	28178 足 157.12	躡	躡	28189 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.14	T7-4A61		UCS2003	V0-4535		UCS2003	GKX-1234.35	T7-5046
				28179 足 157.12	躡	躡		躡		
					UCS2003	V2-8476		H-9D40		
28166 足 157.12	躡	躡	躡	2817A 足 157.12	躡	躡	2818A 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.15	T7-4A62		UCS2003	V3-385E		UCS2003	GKX-1234.37	T4-645C
28167 足 157.12	躡	躡	躡	2817B 足 157.12	躡	躡	2818B 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.16	T7-4A63		UCS2003	V0-4536		UCS2003	GKX-1234.39	T5-6D73
28168 足 157.12	躡	躡	躡	2817C 足 157.12	躡	躡	2818C 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.17	T7-4A5F		UCS2003	V2-8477		UCS2003	GKX-1234.40	T4-645D
28169 足 157.12	躡	躡	躡	2817D 足 157.12	躡	躡	2818D 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.18	T5-6976		UCS2003	V2-8479		UCS2003	GKX-1235.01	T7-5047
2816A 足 157.12	躡	躡	躡	2817E 足 157.12	躡	躡	2818E 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.19	T5-6975		UCS2003	V2-847B		UCS2003	GKX-1235.04	T5-6D78
2816B 足 157.12	躡	躡	躡	2817F 足 157.12	躡	躡	2818F 足 157.13	躡	躡	躡
	UCS2003	GKX-1234.20			UCS2003	V2-8523		UCS2003	GKX-1235.05	T5-6D75
2816C 足 157.12	躡	躡	躡	28180 足 157.12	躡	躡		躡		
	UCS2003	GCH			UCS2003	T4-6153	VU-28180	V3-3860		
2816D 足 157.12	躡	躡	躡	28181 足 157.13	躡	躡	28190 足 157.13	躡	躡	躡
	UCS2003	GHC			UCS2003	GKX-1234.22	T4-6459	UCS2003	GKX-1235.07	T5-6D74
2816E 足 157.12	躡	躡	躡				28191 足 157.13	躡	躡	躡
	UCS2003	V0-452B			VU-28181		UCS2003	GKX-1235.08	T7-5049	
2816F 足 157.12	躡	躡	躡	28182 足 157.13	躡	躡	28192 足 157.13	躡	躡	躡
	UCS2003	H-9CE5			UCS2003	GKX-1234.23	T5-6D7D	UCS2003	V2-8475	
28170 足 157.12	躡	躡	躡				28193 足 157.13	躡	躡	躡
	UCS2003	V2-845B			V2-847C		UCS2003	V3-385D		
28171 足 157.12	躡	躡	躡	28183 足 157.13	躡	躡	28194 足 157.13	躡	躡	躡
	UCS2003	GHZ-63738.01	T7-4A60		UCS2003	GKX-1234.24	T5-6D77	UCS2003	TF-6643	
28172 足 157.12	躡	躡	躡				28195 足 157.13	躡	躡	躡
	UCS2003	GHZ-63738.07	T7-4A5D		VU-28183		UCS2003	TF-6644		

28196 足 157.13 踳 UCS2003 TF-6645	踳 TF-6645	281A9 足 157.13 躡 UCS2003 GHC	躡 GHC	281BC 足 157.14 躡 UCS2003 TF-6852 H-9045	躡 TF-6852 H-9045
28197 足 157.13 踳 UCS2003 TF-6646	踳 TF-6646	281AA 足 157.14 躡 UCS2003 GKX-1235.10 T4-674E	躡 GKX-1235.10 T4-674E	281BD 足 157.14 躡 UCS2003 GHZ-63746.01	躡 GHZ-63746.01
28198 足 157.13 踳 UCS2003 TF-6647	踳 TF-6647	281AB 足 157.14 躡 UCS2003 GKX-1235.11 T7-5542	躡 GKX-1235.11 T7-5542	281BE 足 157.14 躡 UCS2003 GHZ-63746.05 V2-8524	躡 GHZ-63746.05 V2-8524
28199 足 157.13 躡 UCS2003 GHZ-63743.04	躡 GHZ-63743.04	281AC 足 157.14 躡 UCS2003 GKX-1235.12 T4-674F	躡 GKX-1235.12 T4-674F	281BF 足 157.14 躡 UCS2003 V0-4540	躡 V0-4540
2819A 足 157.13 躡 UCS2003 GHZ-63743.12 T7-5045	躡 GHZ-63743.12 T7-5045	281AD 足 157.14 躡 UCS2003 GKX-1235.13 T5-714B	躡 GKX-1235.13 T5-714B	281C0 足 157.14 躡 UCS2003 V0-4541	躡 V0-4541
2819B 足 157.13 躡 UCS2003 GHZ-63744.08 T7-504A	躡 GHZ-63744.08 T7-504A	281AE 足 157.14 躡 UCS2003 GKX-1235.15 T7-5541	躡 GKX-1235.15 T7-5541	281C1 足 157.15 躡 UCS2003 GKX-1235.31 T5-744A	躡 GKX-1235.31 T5-744A
2819C 足 157.13 躡 UCS2003 GHZ-63745.01 T7-504B	躡 GHZ-63745.01 T7-504B	281AF 足 157.14 躡 UCS2003 GKX-1235.21 T7-5544	躡 GKX-1235.21 T7-5544	281C2 足 157.15 躡 UCS2003 GKX-1235.32 T7-5545	躡 GKX-1235.32 T7-5545
2819D 足 157.13 躡 UCS2003 V0-4533	躡 V0-4533	281B0 足 157.14 躡 UCS2003 GKX-1235.22 T4-674D	躡 GKX-1235.22 T4-674D	281C3 足 157.15 躡 UCS2003 GKX-1235.35 T7-594C	躡 GKX-1235.35 T7-594C
2819E 足 157.13 躡 UCS2003 V2-847D	躡 V2-847D	281B1 足 157.14 躡 UCS2003 GKX-1235.24 T4-674B	躡 GKX-1235.24 T4-674B	281C4 足 157.15 躡 UCS2003 GKX-1235.37 T5-744D	躡 GKX-1235.37 T5-744D
2819F 足 157.13 躡 UCS2003 V0-453B	躡 V0-453B	281B2 足 157.14 躡 UCS2003 GKX-1235.25 T5-714C	躡 GKX-1235.25 T5-714C	281C5 足 157.15 躡 UCS2003 GKX-1235.39 T5-744F	躡 GKX-1235.39 T5-744F
281A0 足 157.13 躡 UCS2003 V2-847E	躡 V2-847E	281B3 足 157.14 躡 UCS2003 GKX-1235.27 T7-5543	躡 GKX-1235.27 T7-5543	281C6 足 157.15 躡 UCS2003 GKX-1235.42 T5-744E	躡 GKX-1235.42 T5-744E
281A1 足 157.13 躡 UCS2003 V0-453C	躡 V0-453C	281B4 足 157.14 躡 UCS2003 GKX-1235.28 T7-5540	躡 GKX-1235.28 T7-5540	281C7 足 157.15 躡 UCS2003 GKX-1235.45 T5-744C	躡 GKX-1235.45 T5-744C
281A2 足 157.13 躡 UCS2003 V0-453D	躡 V0-453D	281B5 足 157.14 躡 UCS2003 GKX-1235.30 T5-714A	躡 GKX-1235.30 T5-714A	281C8 足 157.15 躡 UCS2003 GKX-1235.46 T7-594D	躡 GKX-1235.46 T7-594D
281A3 足 157.13 躡 UCS2003 V2-8522	躡 V2-8522	281B6 足 157.14 躡 UCS2003 V2-8527	躡 V2-8527	281C9 足 157.15 躡 UCS2003 V2-8478	躡 V2-8478
281A4 足 157.13 躡 UCS2003 V0-453E	躡 V0-453E	281B7 足 157.14 躡 UCS2003 V2-8528	躡 V2-8528	281CA 足 157.15 躡 UCS2003 T5-7451	躡 T5-7451
281A5 足 157.13 躡 UCS2003 V2-8525	躡 V2-8525	281B8 足 157.14 躡 UCS2003 V2-8529	躡 V2-8529	281CB 足 157.15 躡 UCS2003 T7-594E	躡 T7-594E
281A6 足 157.13 躡 UCS2003 GHZ-63744.05 T5-6D7C	躡 GHZ-63744.05 T5-6D7C	281B9 足 157.14 躡 UCS2003 V2-852A	躡 V2-852A	281CC 足 157.15 躡 UCS2003 TF-697A	躡 TF-697A
281A7 足 157.13 躡 UCS2003 GHZ-63743.10 T5-6D7E	躡 GHZ-63743.10 T5-6D7E	281BA 足 157.14 躡 UCS2003 V2-852B	躡 V2-852B	281CD 足 157.15 躡 UCS2003 GHZ-63747.02 V0-4543	躡 GHZ-63747.02 V0-4543
281A8 足 157.13 躡 UCS2003 GHZ-63743.17 T5-6D7A	躡 GHZ-63743.17 T5-6D7A	281BB 足 157.14 躡 UCS2003 TF-6851	躡 TF-6851	281CE 足 157.15 躡 UCS2003 GHZ-63747.08	躡 GHZ-63747.08
				281CF 足 157.15 躡 UCS2003 GHZ-63747.11 T7-594F	躡 GHZ-63747.11 T7-594F

281D0 足 157.15	躡 躡	GHZ-63748.03	281E3 足 157.16	躡 躡	UCS2003 V2-852F	281F7 足 157.18	躡 躡	UCS2003 V2-8533
281D1 足 157.15	躡 躡	V0-4542	281E4 足 157.17	躡 躡 躡	UCS2003 GKX-1236.13 T4-6C2B	281F8 足 157.18	躡 躡	UCS2003 V2-8534
281D2 足 157.15	躡 躡	V0-4544	281E5 足 157.17	躡 躡 躡	UCS2003 GKX-1236.14 T7-5F61	281F9 足 157.18	躡 躡	UCS2003 V2-8535
281D3 足 157.15	躡 躡	V0-4545	281E6 足 157.17	躡 躡 躡	UCS2003 GKX-1236.15 T5-7837	281FA 足 157.18	躡 躡	UCS2003 TF-6B67
281D4 足 157.15	躡 躡 躡	GHZ-63748.09 T5-7450	281E7 足 157.17	躡 躡 躡	UCS2003 GKX-1236.17 T5-7836	281FB 足 157.19	躡 躡 躡	UCS2003 GKX-1236.36 T5-7A3C
281D5 足 157.15	躡 躡	GHZ-63748.01	281E8 足 157.17	躡 躡 躡	UCS2003 GKX-1236.21 T4-6C2A	281FC 足 157.19	躡 躡 躡	UCS2003 GKX-1236.37 T5-7A3B
281D6 足 157.16	躡 躡 躡	GKX-1236.05 T5-7654	281E9 足 157.17	躡 躡 躡	UCS2003 GKX-1236.22 T5-7838	281FD 足 157.19	躡 躡 躡	UCS2003 GKX-1236.38 T5-7A3D
281D7 足 157.16	躡 躡 躡	GKX-1236.07 T5-7652	281EA 足 157.17	躡 躡 躡	UCS2003 GKX-1236.23 T7-5F62	281FE 足 157.19	躡 躡	UCS2003 GHC
	躡	V2-852E	281EB 足 157.17	躡 躡 躡	UCS2003 GKX-1236.24 T7-614F	281FF 足 157.19	躡 躡	UCS2003 GHZ-80038.25
281D8 足 157.16	躡 躡 躡	GKX-1236.09 T5-7655	281EC 足 157.17	躡 躡 躡	UCS2003 V2-8530	28200 足 157.19	躡 躡	UCS2003 GHZ-63751.09
281D9 足 157.16	躡 躡 躡	GKX-1236.10 T7-5C79	281ED 足 157.17	躡 躡 躡	UCS2003 GHZ-63750.06 T7-5F63	28201 足 157.20	躡 躡	UCS2003 GCY
281DA 足 157.16	躡 躡 躡	GKX-1236.11 T7-5C78	281EE 足 157.18	躡 躡 躡	UCS2003 GKX-1236.25 T7-6152	28202 足 157.20	躡 躡	UCS2003 G4K
281DB 足 157.16	躡 躡	V2-852C	281EF 足 157.18	躡 躡 躡	UCS2003 GKX-1236.28 T4-6D28	28203 足 157.20	躡 躡 躡	UCS2003 GHZ-63752.07 T7-6376
281DC 足 157.16	躡 躡	V2-852D	281F0 足 157.18	躡 躡 躡	UCS2003 GKX-1236.29 T7-6154	28204 足 157.21	躡 躡 躡	UCS2003 GKX-1236.45 T5-7B4A
281DD 足 157.16	躡 躡 躡	GHZ-63748.07 T5-7653	281F1 足 157.18	躡 躡 躡	UCS2003 GKX-1236.31 T7-6267	28205 足 157.21	躡 躡 躡	UCS2003 GKX-1236.46 T7-6463
281DE 足 157.16	躡 躡	T5-7651	281F2 足 157.18	躡 躡 躡	UCS2003 GKX-1236.34 T7-6153	28206 足 157.21	躡 躡 躡	UCS2003 GHZ-63752.10 VU-28206
281DF 足 157.16	躡 躡	GHZ-63748.11	281F3 足 157.18	躡 躡 躡	UCS2003 GKX-1236.35 T7-6151	28207 足 157.21	躡 躡	UCS2003 H-8B73
281E0 足 157.16	躡 躡	GHZ-63749.02	281F4 足 157.18	躡 躡 躡	UCS2003 GHZ-63751.02 T7-6150	28208 足 157.22	躡 躡 躡	UCS2003 GKX-1236.47 T5-7B6A
281E1 足 157.16	躡 躡	GHZ-63749.12	281F5 足 157.18	躡 躡	UCS2003 V0-4547	28209 足 157.22	躡 躡	UCS2003 GKX-1236.48
281E2 足 157.16	躡 躡	UCS2003 GCY	281F6 足 157.18	躡 躡	UCS2003 V2-8532			

2820A 足 157.22	躄 躄 躄 UCS2003 GHZ-63752.14 TF-6D28	2821B 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.11 T6-453E	2822F 身 158.5	𠂔 𠂔 UCS2003 TF-3F55
	躄 VU-2820A	2821C 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.12 T6-4541	28230 身 158.5	𠂔 𠂔 UCS2003 TF-3F56
2820B 足 157.23	躄 躄 躄 UCS2003 GKX-1236.49 T7-6565	2821D 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.14 T6-4540	28231 身 158.5	𠂔 𠂔 UCS2003 TF-3F57
2820C 足 157.23	躄 躄 UCS2003 GHZ-63752.17	2821E 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.15 T6-4542	28232 身 158.5	𠂔 𠂔 UCS2003 TF-3F58
2820D 足 157.24	躄 躄 UCS2003 TF-6D33	2821F 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.16 T6-453F	28233 身 158.5	𠂔 𠂔 UCS2003 GHZ-63809.21
2820E 足 157.30	躄 躄 UCS2003 GHZ-63752.18	28220 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.17 T6-4543	28234 身 158.5	𠂔 𠂔 𠂔 UCS2003 GHZ-63810.02 T6-4F3D
2820F 身 158.0	𠂔 𠂔 𠂔 UCS2003 GHZ-63808.01 T6-2339	28221 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.18 T6-4544	28235 身 158.5	𠂔 𠂔 𠂔 UCS2003 GHZ-63810.04 T6-4F40
28210 身 158.-2	𠂔 𠂔 𠂔 UCS2003 GKX-1237.02 T6-233A	28222 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.19 T4-3560	28236 身 158.5	𠂔 𠂔 UCS2003 GHZ-63810.05
28211 身 158.-1	𠂔 𠂔 𠂔 UCS2003 GKX-1237.03 T6-2555	28223 身 158.4	𠂔 𠂔 UCS2003 GHC	28237 身 158.5	𠂔 𠂔 UCS2003 GHZ-80039.11
28212 身 158.2	𠂔 𠂔 UCS2003 V2-8537	28224 身 158.4	𠂔 𠂔 UCS2003 TF-386B	28238 身 158.6	𠂔 𠂔 𠂔 UCS2003 GKX-1237.32 T6-587D
28213 身 158.3	𠂔 𠂔 𠂔 UCS2003 GKX-1237.05 T5-3052	28225 身 158.4	𠂔 𠂔 UCS2003 GHZ-63809.03	28239 身 158.6	𠂔 𠂔 𠂔 UCS2003 GKX-1237.34 T5-434D
28214 身 158.3	𠂔 𠂔 𠂔 UCS2003 GKX-1237.06 T6-3C44	28226 身 158.4	𠂔 𠂔 UCS2003 GHZ-63809.06	2823A 身 158.6	𠂔 𠂔 𠂔 UCS2003 GKX-1237.39 T6-587A
28215 身 158.3	𠂔 𠂔 𠂔 UCS2003 GKX-1237.07 T5-3051	28227 身 158.4	𠂔 𠂔 UCS2003 GHZ-63809.10	2823B 身 158.6	𠂔 𠂔 𠂔 UCS2003 GKX-1237.40 T6-587E
28216 身 158.3	𠂔 𠂔 UCS2003 GHZ-63808.05	28228 身 158.4	𠂔 𠂔 UCS2003 GHZ-80039.10	2823C 身 158.6	𠂔 𠂔 𠂔 UCS2003 GKX-1237.41 T6-5921
28217 身 158.3	𠂔 𠂔 UCS2003 GHZ-63808.06	28229 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.21 T5-3C65	2823D 身 158.6	𠂔 𠂔 UCS2003 TF-455A
28218 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.08 T5-357A	2822A 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.22 T6-4F3F	2823E 身 158.6	𠂔 𠂔 UCS2003 TF-455B
	𠂔 H-97CA	2822B 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.24 T5-3C64	2823F 身 158.6	𠂔 𠂔 UCS2003 TF-455C
28219 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.09 T5-3579	2822C 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.27 T6-4F41	28240 身 158.6	𠂔 𠂔 𠂔 UCS2003 GHZ-63810.08 T6-587B
2821A 身 158.4	𠂔 𠂔 𠂔 UCS2003 GKX-1237.10 T5-3578	2822D 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.28 T6-4F3E	28241 身 158.6	𠂔 𠂔 UCS2003 GHZ-63810.09
	𠂔 H-9D42	2822E 身 158.5	𠂔 𠂔 𠂔 UCS2003 GKX-1237.31 T5-3C66	28242 身 158.6	𠂔 𠂔 𠂔 UCS2003 GHZ-63810.10 T6-587C

28243 身 158.6 𠂇 𠂇 𠂇 UCS2003 GHZ-63810.15 T6-5922	28257 身 158.8 𠂇 𠂇 𠂇 UCS2003 GKX-1237.58 T4-4E25	2826B 身 158.9 𠂇 𠂇 UCS2003 GHZ-63812.06
28244 身 158.6 𠂇 𠂇 UCS2003 GHZ-63810.17	28258 身 158.8 𠂇 𠂇 UCS2003 TF-5246	2826C 身 158.9 𠂇 𠂇 UCS2003 GHZ-63812.07
28245 身 158.6 𠂇 𠂇 UCS2003 GHZ-63810.18	28259 身 158.8 𠂇 𠂇 UCS2003 TF-5248	2826D 身 158.9 𠂇 𠂇 UCS2003 GHZ-63812.10
28246 身 158.6 𠂇 𠂇 UCS2003 GHZ-63810.21	2825A 身 158.8 𠂇 𠂇 UCS2003 GHZ-63811.10	2826E 身 158.10 𠂇 𠂇 𠂇 UCS2003 GKX-1237.67 T7-3C48
28247 身 158.6 𠂇 𠂇 UCS2003 GHZ-63810.23	2825B 身 158.8 𠂇 𠂇 𠂇 UCS2003 GHZ-63811.14 T7-2950	2826F 身 158.10 𠂇 𠂇 𠂇 UCS2003 GKX-1237.68 T7-3C47
28248 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.42 T5-4A4A	2825C 身 158.8 𠂇 𠂇 UCS2003 GHZ-63811.16	28270 身 158.10 𠂇 𠂇 𠂇 UCS2003 GKX-1238.01 T7-3C45
28249 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.45 T6-6323	2825D 身 158.8 𠂇 𠂇 UCS2003 GHZ-63811.20	28271 身 158.10 𠂇 𠂇 𠂇 UCS2003 GKX-1238.02 T5-5F21
2824A 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.46 T6-6324	2825E 身 158.8 𠂇 𠂇 UCS2003 V0-4548	28272 身 158.10 𠂇 𠂇 UCS2003 TF-5C7A
2824B 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.47 T5-4A49	2825F 身 158.8 𠂇 𠂇 UCS2003 V0-4549	28273 身 158.10 𠂇 𠂇 UCS2003 TF-5C7B
2824C 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.48 T6-6325	28260 身 158.8 𠂇 𠂇 UCS2003 V2-8539	28274 身 158.10 𠂇 𠂇 UCS2003 GHZ-63812.12
2824D 身 158.7 𠂇 𠂇 𠂇 UCS2003 GKX-1237.49 T6-6326	28261 身 158.8 𠂇 𠂇 UCS2003 GHZ-80039.12	28275 身 158.10 𠂇 𠂇 UCS2003 GHZ-63812.16
2824E 身 158.7 𠂇 𠂇 UCS2003 TF-4C5C	28262 身 158.9 𠂇 𠂇 𠂇 UCS2003 GKX-1237.59 T5-586A	28276 身 158.10 𠂇 𠂇 UCS2003 GHZ-63812.18
2824F 身 158.7 𠂇 𠂇 UCS2003 TF-4C5D	28263 身 158.9 𠂇 𠂇 𠂇 UCS2003 GKX-1237.62 T4-5431	28277 身 158.10 𠂇 𠂇 𠂇 UCS2003 GHZ-63812.19 J3-7C49
28250 身 158.7 𠂇 𠂇 UCS2003 TF-4C5E	28264 身 158.9 𠂇 𠂇 𠂇 UCS2003 GKX-1237.63 T5-586B	28278 身 158.10 𠂇 𠂇 UCS2003 GHZ-63812.11
28251 身 158.7 𠂇 𠂇 𠂇 UCS2003 GHZ-63811.03 V3-3865	28265 身 158.9 𠂇 𠂇 𠂇 UCS2003 GKX-1237.64 T7-3428	28279 身 158.11 𠂇 𠂇 𠂇 UCS2003 GKX-1238.03 T5-6530
28252 身 158.7 𠂇 𠂇 UCS2003 GHZ-63811.08	28266 身 158.10 𠂇 𠂇 𠂇 UCS2003 GKX-1237.65 T7-3C46	2827A 身 158.11 𠂇 𠂇 𠂇 UCS2003 GKX-1238.07 T7-436C
28253 身 158.7 𠂇 𠂇 UCS2003 V2-8538	28267 身 158.9 𠂇 𠂇 UCS2003 TF-5834	2827B 身 158.11 𠂇 𠂇 UCS2003 TF-6126
28254 身 158.8 𠂇 𠂇 𠂇 UCS2003 GKX-1237.52 T7-2951	28268 身 158.9 𠂇 𠂇 UCS2003 TF-5836	2827C 身 158.11 𠂇 𠂇 𠂇 UCS2003 TF-6127 H-8BAE
28255 身 158.8 𠂇 𠂇 𠂇 UCS2003 GKX-1237.56 T5-5156	28269 身 158.9 𠂇 𠂇 UCS2003 GHZ-63811.22	2827D 身 158.11 𠂇 𠂇 UCS2003 GHZ-63813.01
28256 身 158.8 𠂇 𠂇 𠂇 UCS2003 GKX-1237.57 H-8A61	2826A 身 158.9 𠂇 𠂇 UCS2003 GHZ-63812.02	2827E 身 158.11 𠂇 𠂇 UCS2003 GHZ-63813.04

2827F 身 158.12	𨇓	𨇓	𨇓	28293 身 158.14	𨇓	𨇓	𨇓	282A5 車 159.2	𨇓	𨇓	𨇓
	UCS2003	GKX-1238.10	T7-4A6C		UCS2003	GKX-1238.19	T7-5546		UCS2003	GHZ-53514.02	VU-282A5
28280 身 158.12	𨇔	𨇔	𨇔	28294 身 158.14	𨇔	𨇔	𨇔	282A6 車 159.2	𨇔	𨇔	
	UCS2003	GKX-1238.13	T7-4A6D		UCS2003	GKX-1238.21	T5-714D		UCS2003	GHZ-80037.12	
28281 身 158.12	𨇕	𨇕	𨇕	28295 身 158.14	𨇕	𨇕	𨇕	282A7 車 159.3	𨇕	𨇕	𨇕
	UCS2003	GKX-1238.14	T7-4A6A		UCS2003	GKX-1238.22	T7-5547		UCS2003	GKX-1240.01	T6-3C45
28282 身 158.12	𨇖	𨇖		28296 身 158.14	𨇖	𨇖	𨇖	282A8 車 159.3	𨇖	𨇖	
	UCS2003	J4-7959			UCS2003	GKX-1238.23	T7-5548		UCS2003	GHC	
28283 身 158.12	𨇗	𨇗		28297 身 158.14	𨇗	𨇗	𨇗	282A9 車 159.3	𨇗	𨇗	
	UCS2003	TF-6426			UCS2003	GKX-1238.24	T7-5549		UCS2003	T5-3054	
28284 身 158.12	𨇘	𨇘		28298 身 158.15	𨇘	𨇘	𨇘	282AA 車 159.3	𨇘	𨇘	
	UCS2003	TF-6427			UCS2003	GKX-1238.25	T7-5950		UCS2003	T6-3C47	
28285 身 158.12	𨇙	𨇙		28299 身 158.15	𨇙	𨇙		282AB 車 159.3	𨇙	𨇙	
	UCS2003	GHZ-63813.07			UCS2003	TF-697C			UCS2003	TF-325F	
28286 身 158.12	𨇚	𨇚	𨇚	2829A 身 158.15	𨇚	𨇚		282AC 車 159.3	𨇚	𨇚	
	UCS2003	GHZ-63813.09	T7-4A6B		UCS2003	GHZ-63814.16			UCS2003	TF-3260	
28287 身 158.12	𨇛	𨇛		2829B 身 158.16	𨇛	𨇛	𨇛	282AD 車 159.3	𨇛	𨇛	
	UCS2003	GHZ-63813.10			UCS2003	GKX-1238.26	T5-7656		UCS2003	GHZ-53515.04	
28288 身 158.12	𨇜	𨇜			𨇜			282AE 車 159.3	𨇜	𨇜	
	UCS2003	GHZ-63813.11			H-8AD2				UCS2003	GHZ-53515.07	
28289 身 158.12	𨇝	𨇝		2829C 身 158.16	𨇝	𨇝		282AF 車 159.3	𨇝	𨇝	𨇝
	UCS2003	GHZ-63813.16			UCS2003	GHZ-80039.13			UCS2003	GHZ-53516.02	T6-3C46
2828A 身 158.12	𨇞	𨇞	𨇞	2829D 身 158.18	𨇞	𨇞	𨇞	282B0 車 159.3	𨇞	𨇞	𨇞
	UCS2003	GHZ-63814.02	T7-4A69		UCS2003	GKX-1238.28	T5-7951		UCS2003	GHZ-53516.03	VU-282B0
2828B 身 158.12	𨇟	𨇟		2829E 身 158.18	𨇟	𨇟		282B1 車 159.3	𨇟	𨇟	𨇟
	UCS2003	V2-853A			UCS2003	GHZ-63814.19			UCS2003	GHZ-53515.02	T5-3053
2828C 身 158.12	𨇠	𨇠		2829F 身 158.19	𨇠	𨇠		282B2 車 159.3	𨇠	𨇠	
	UCS2003	V3-3866			UCS2003	GHZ-63814.21			UCS2003	TF-325E	
2828D 身 158.13	𨇡	𨇡	𨇡	282A0 車 159.2	𨇡	𨇡	𨇡	282B3 車 159.4	𨇡	𨇡	𨇡
	UCS2003	GKX-1238.17	T4-645E		UCS2003	GKX-1239.04	T6-345C		UCS2003	GKX-1240.09	T5-357B
2828E 身 158.13	𨇢	𨇢	𨇢		𨇢			282B4 車 159.4	𨇢	𨇢	𨇢
	UCS2003	GKX-1238.18	T7-504D		VU-282A0				UCS2003	GKX-1240.13	T6-454E
2828F 身 158.13	𨇣	𨇣		282A1 車 159.2	𨇣	𨇣	𨇣	282B5 車 159.4	𨇣	𨇣	𨇣
	UCS2003	TF-6648			UCS2003	GKX-1239.05	T5-2B4E		UCS2003	GKX-1240.18	T6-454D
28290 身 158.13	𨇤	𨇤		282A2 車 159.2	𨇤	𨇤	𨇤	282B6 車 159.4	𨇤	𨇤	𨇤
	UCS2003	TF-6649			UCS2003	GKX-1239.09	T6-345E		UCS2003	GKX-1240.19	T6-4546
28291 身 158.13	𨇥	𨇥		282A3 車 159.2	𨇥	𨇥		282B7 車 159.4	𨇥	𨇥	𨇥
	UCS2003	GHZ-63814.03			UCS2003	TF-2D52			UCS2003	GKX-1240.27	T4-3564
28292 身 158.13	𨇦	𨇦	𨇦	282A4 車 159.2	𨇦	𨇦		282B8 車 159.4	𨇦	𨇦	𨇦
	UCS2003	GHZ-63814.05	T7-504E		UCS2003	TF-2D54			UCS2003	GKX-1240.28	T5-3622

282B9 車 159.4	𨋖	𨋖	𨋖	282CC 車 159.4	𨋗	𨋗	𨋗	282DF 車 159.5	𨋘	𨋘
	UCS2003	GKX-1240.29	T5-3621		UCS2003	GHZ-53519.16	T4-3565		UCS2003	GHZ-53522.03
282BA 車 159.4	𨋙	𨋙	𨋙		𨋗			282E0 車 159.5	𨋘	𨋘
	UCS2003	GKX-1241.03	T6-454A		VU-282CC				UCS2003	GHZ-53524.08
282BB 車 159.4	𨋚	𨋚	𨋚	282CD 車 159.4	𨋛	𨋛		282E1 車 159.5	𨋜	𨋜
	UCS2003	GKX-1241.05	T5-357D		UCS2003	H-8BA2			UCS2003	GHZ-53525.08
282BC 車 159.4	𨋛	𨋛	𨋛	282CE 車 159.5	𨋜	𨋜	𨋜	282E2 車 159.5	𨋝	𨋝
	UCS2003	GKX-1241.06	T6-4547		UCS2003	GKX-1241.21	T6-4F46		UCS2003	H-9DF2
282BD 車 159.4	𨋜	𨋜	𨋜	282CF 車 159.5	𨋝	𨋝	𨋝	282E3 車 159.5	𨋞	𨋞
	UCS2003	GKX-1241.07	T6-454C		UCS2003	GKX-1241.22	T6-4F47		UCS2003	V0-454A
282BE 車 159.4	𨋝	𨋝	𨋝	282D0 車 159.5	𨋞	𨋞	𨋞	282E4 車 159.5	𨋟	𨋟
	UCS2003	GKX-1241.08	T6-454B		UCS2003	GKX-1241.25	T5-3C70		UCS2003	V2-853B
282BF 車 159.4	𨋞	𨋞	𨋞	282D1 車 159.5	𨋟	𨋟	𨋟	282E5 車 159.5	𨋠	𨋠
	UCS2003	GKX-1241.09	T5-357C		UCS2003	GKX-1241.29	T5-3C6E		UCS2003	GHZ-53525.06
282C0 車 159.4	𨋟	𨋟	𨋟	282D2 車 159.5	𨋠	𨋠	𨋠	282E6 車 159.5	𨋡	𨋡
	UCS2003	GKX-1241.10	T5-357E		UCS2003	GKX-1241.30	T6-4F45		UCS2003	GHZ-53522.06
282C1 車 159.4	𨋡	𨋡		282D3 車 159.5	𨋢	𨋢	𨋢	282E7 車 159.5	𨋣	𨋣
	UCS2003	G4K			UCS2003	GKX-1241.34	T6-4F44		UCS2003	GHZ-53522.05
282C2 車 159.4	𨋢	𨋢		282D4 車 159.5	𨋣	𨋣	𨋣	282E8 車 159.6	𨋤	𨋤
	UCS2003	GHC			UCS2003	GKX-1242.01	T6-4F42		UCS2003	GKX-1242.26
282C3 車 159.4	𨋣	𨋣		282D5 車 159.5	𨋤	𨋤	𨋤	282E9 車 159.6	𨋥	𨋥
	UCS2003	GHC			UCS2003	GKX-1242.02	T5-3623		UCS2003	GKX-1242.27
282C4 車 159.4	𨋥	𨋥		282D6 車 159.5	𨋥	𨋥	𨋥	282EA 車 159.6	𨋦	𨋦
	UCS2003	TF-386D			UCS2003	GKX-1242.03	T5-3C6D		UCS2003	GKX-1242.28
282C5 車 159.4	𨋦	𨋦		282D7 車 159.5	𨋧	𨋧	𨋧	282EB 車 159.6	𨋨	𨋨
	UCS2003	GHZ-53517.11			UCS2003	GKX-1242.07	T5-3C68		UCS2003	GKX-1242.29
282C6 車 159.4	𨋧	𨋧	𨋧	282D8 車 159.5	𨋨	𨋨	𨋨	282EC 車 159.6	𨋩	𨋩
	UCS2003	GHZ-53517.12	T6-4548		UCS2003	GKX-1242.09	T5-3C6B		UCS2003	GKX-1242.30
282C7 車 159.4	𨋨	𨋨	𨋨	282D9 車 159.5	𨋩	𨋩	𨋩	282ED 車 159.6	𨋪	𨋪
	UCS2003	GHZ-53517.13	T6-4549		UCS2003	GKX-1242.11	T5-3C6A		UCS2003	GKX-1243.01
282C8 車 159.4	𨋩	𨋩		282DA 車 159.5	𨋪	𨋪	𨋪	282EE 車 159.6	𨋫	𨋫
	UCS2003	GHZ-53518.01			UCS2003	GKX-1242.14	T6-4F43		UCS2003	GKX-1243.04
282C9 車 159.4	𨋪	𨋪		282DB 車 159.5	𨋬	𨋬	𨋬	282EF 車 159.6	𨋭	𨋭
	UCS2003	GHZ-53518.02			UCS2003	GKX-1242.17	T5-3C69		UCS2003	GKX-1243.08
282CA 車 159.4	𨋬	𨋬		282DC 車 159.5	𨋭	𨋭		282F0 車 159.6	𨋮	𨋮
	UCS2003	GHZ-53518.14			UCS2003	T5-3C71			UCS2003	GKX-1243.09
282CB 車 159.4	𨋭	𨋭		282DD 車 159.5	𨋮	𨋮		282F1 車 159.6	𨋯	𨋯
	UCS2003	GHZ-53519.14			UCS2003	GHZ-53519.20			UCS2003	GKX-1243.10
				282DE 車 159.5	𨋯	𨋯		282F2 車 159.6	𨋰	𨋰
					UCS2003	GHZ-53520.05			UCS2003	GKX-1243.14
										T5-434E

282F3 車 159.6	輞	輞		28306 車 159.7	輓	輓	輓	28319 車 159.7	輓	輓	
	UCS2003	J4-795E			UCS2003	GKX-1243.21	T6-6328		UCS2003	TF-4C5F	
282F4 車 159.6	輓	輓		28307 車 159.7	輓	輓	輓	2831A 車 159.7	輓	輓	
	UCS2003	TF-455D			H-9D43				UCS2003	TF-4C60	
282F5 車 159.6	輓	輓		28308 車 159.7	輓	輓	輓	2831B 車 159.7	輓	輓	
	UCS2003	TF-455E			UCS2003	GKX-1243.25	T6-632B		UCS2003	TF-4C61	
282F6 車 159.6	輓	輓		28309 車 159.7	輓	輓	輓	2831C 車 159.7	輓	輓	
	UCS2003	TF-455F			UCS2003	GKX-1243.26	T5-4A4D		UCS2003	TF-4C63	
282F7 車 159.6	輓	輓		2830A 車 159.7	輓	輓	輓	2831D 車 159.7	輓	輓	輓
	UCS2003	GHZ-53526.09			UCS2003	GKX-1243.27	T6-632C		UCS2003	GHZ-53535.08	T5-4A4F
282F8 車 159.6	輓	輓		2830B 車 159.7	輓	輓	輓	2831E 車 159.7	輓	輓	
	UCS2003	GHZ-53529.04			UCS2003	GKX-1244.01	T6-6327		UCS2003	GHZ-53532.13	
282F9 車 159.6	輓	輓	輓	2830C 車 159.7	輓	輓	輓	2831F 車 159.7	輓	輓	輓
	UCS2003	GHZ-53529.09	T6-5925		UCS2003	GKX-1244.03	T6-6330		UCS2003	GHZ-53535.15	T5-4A4C
282FA 車 159.6	輓	輓		2830D 車 159.7	輓	輓	輓	28320 車 159.8	輓	輓	輓
	UCS2003	GHZ-53529.13			UCS2003	GKX-1244.04			UCS2003	GKX-1244.12	T7-2959
282FB 車 159.6	輓	輓		2830E 車 159.7	輓	輓	輓	28321 車 159.8	輓	輓	輓
	UCS2003	GHZ-53530.03			UCS2003	GKX-1244.07	T5-4A4B		UCS2003	GKX-1244.18	T6-632A
282FC 車 159.6	輓	輓	輓	2830F 車 159.7	輓	輓	輓	28322 車 159.8	輓	輓	輓
	UCS2003	GHZ-53530.07	T4-412D		UCS2003	GKX-1244.08	T5-4A4E		UCS2003	GKX-1244.20	T5-5160
282FD 車 159.6	輓	輓		28310 車 159.7	輓	輓	輓	28323 車 159.8	輓	輓	輓
	UCS2003	GHZ-53532.04			UCS2003	GHZ-53532.11	T6-6331		UCS2003	GKX-1244.23	T7-2957
282FE 車 159.6	輓	輓		28311 車 159.7	輓	輓	輓	28324 車 159.8	輓	輓	輓
	UCS2003	GHZ-53532.09			UCS2003	GHZ-53532.12			UCS2003	GKX-1244.24	T7-295E
282FF 車 159.6	輓	輓		28312 車 159.7	輓	輓	輓	28325 車 159.8	輓	輓	輓
	UCS2003	GHZ-53532.10			UCS2003	GHZ-53534.03			UCS2003	GKX-1244.25	T7-2962
28300 車 159.6	輓	輓		28313 車 159.7	輓	輓	輓	28326 車 159.8	輓	輓	輓
	UCS2003	V0-454B			UCS2003	GHZ-53535.01			UCS2003	GKX-1244.29	T7-2956
28301 車 159.6	輓	輓	輓	28314 車 159.7	輓	輓	輓	28327 車 159.8	輓	輓	輓
	UCS2003	GHZ-53530.09	T5-4354		UCS2003	GHZ-53535.03			UCS2003	GKX-1244.34	T5-5159
28302 車 159.7	輓	輓	輓	28315 車 159.7	輓	輓	輓	28328 車 159.8	輓	輓	輓
	UCS2003	GKX-1243.16	T6-632D		UCS2003	GHZ-53535.07			UCS2003	GKX-1244.35	T7-295A
28303 車 159.7	輓	輓	輓	28316 車 159.7	輓	輓	輓	28329 車 159.8	輓	輓	輓
	UCS2003	GKX-1243.17	T6-632F		UCS2003	GHZ-53535.10			UCS2003	GKX-1244.36	T7-2955
28304 車 159.7	輓	輓	輓	28317 車 159.7	輓	輓	輓	2832A 車 159.8	輓	輓	輓
	UCS2003	GKX-1243.18	T5-4A50		UCS2003	GHZ-53535.14	T6-632E		UCS2003	GKX-1244.37	T7-295C
28305 車 159.7	輓	輓	輓	28318 車 159.7	輓	輓	輓	2832B 車 159.8	輓	輓	輓
	UCS2003	GKX-1243.19	T4-4768		UCS2003	GHZ-53536.10			UCS2003	GKX-1245.02	T5-5158
								2832C 車 159.8	輓	輓	輓
									UCS2003	GKX-1245.03	T5-515B

2832D 車 159.8	輶	輶	輶	2833F 車 159.8	輶	輶	28353 車 159.9	輶	輶	輶
	UCS2003	GKX-1245.04	T5-515E		UCS2003	GHZ-53537.07		UCS2003	GKX-1247.02	T7-3430
2832E 車 159.8	輶	輶	輶	28340 車 159.8	輶	輶	28354 車 159.9	輶	輶	輶
	UCS2003	GKX-1245.05	T4-4E2C		UCS2003	GHZ-53538.02	T7-2953	UCS2003	GKX-1247.03	T7-3436
2832F 車 159.8	輶	輶	輶	28341 車 159.8	輶	輶	28355 車 159.9	輶	輶	
	UCS2003	GKX-1245.07	T6-6329		UCS2003	GHZ-53541.03	T7-295F	UCS2003	GHC	
				28342 車 159.8	輶	輶	28356 車 159.9	輶	輶	
					UCS2003	GHZ-53541.10	T7-2960	UCS2003	T5-586C	
28330 車 159.8	輶	輶	輶	28343 車 159.8	輶	輶	28357 車 159.9	輶	輶	
	UCS2003	GKX-1245.08	T7-2958		UCS2003	GHZ-53543.01	T7-2961	UCS2003	T7-3433	
28331 車 159.8	輶	輶	輶	28344 車 159.8	輶	輶	28358 車 159.9	輶	輶	
	UCS2003	GKX-1245.12	T7-295D		UCS2003	V0-454C		UCS2003	TF-5837	
28332 車 159.8	輶	輶	輶	28345 車 159.8	輶	輶	28359 車 159.9	輶	輶	
	UCS2003	GKX-1245.15	T7-295B		UCS2003	GHZ-53537.06	T5-515C	UCS2003	TF-5839	
28333 車 159.8	輶	輶	輶	28346 車 159.8	輶	輶	2835A 車 159.9	輶	輶	
	UCS2003	GKX-1245.16	T5-515D		UCS2003	GHZ-53539.03	T5-515A	UCS2003	TF-583A	
28334 車 159.8	輶	輶	輶	28347 車 159.9	輶	輶	2835B 車 159.9	輶	輶	
	UCS2003	GKX-1245.22	T5-515F		UCS2003	GKX-1245.30	T7-3429	UCS2003	GHZ-53543.06	
28335 車 159.8	輶	輶	輶	28348 車 159.9	輶	輶	2835C 車 159.9	輶	輶	
	UCS2003	GKX-1245.24	T7-2952		UCS2003	GKX-1246.02	T5-5873	UCS2003	GHZ-53543.08	
28336 車 159.8	輶	輶	輶	28349 車 159.9	輶	輶	2835D 車 159.9	輶	輶	
	UCS2003	GKX-1245.25	T5-5157		UCS2003	GKX-1246.03	T7-342F	UCS2003	GHZ-53543.09	
28337 車 159.8	輶	輶	輶	2834A 車 159.9	輶	輶	2835E 車 159.9	輶	輶	
	UCS2003	GKX-1245.26	T7-2954		UCS2003	GKX-1246.04	T5-5874	UCS2003	GHZ-53543.10	
				2834B 車 159.9	輶	輶	2835F 車 159.9	輶	輶	輶
					UCS2003	GKX-1246.06	T7-342D	UCS2003	GHZ-53545.01	T7-342C
28338 車 159.8	輶	輶	輶	2834C 車 159.9	輶	輶	28360 車 159.9	輶	輶	輶
	UCS2003	GKX-1245.27	T7-2963		UCS2003	GKX-1246.07	T5-5870	UCS2003	GHZ-53546.05	T7-342E
28339 車 159.8	輶	輶		2834D 車 159.9	輶	輶	28361 車 159.9	輶	輶	
	UCS2003	G4K			UCS2003	GKX-1246.08	T7-342B	UCS2003	GHZ-53547.02	
2833A 車 159.8	輶	輶		2834E 車 159.9	輶	輶	28362 車 159.9	輶	輶	
	UCS2003	H-8ECA			UCS2003	GKX-1246.15	T7-3434	UCS2003	GHZ-53547.04	
2833B 車 159.8	輶	輶		2834F 車 159.9	輶	輶	28363 車 159.9	輶	輶	輶
	UCS2003	TF-5249			UCS2003	GKX-1246.16	T5-586E	UCS2003	GHZ-53547.07	T7-342A
2833C 車 159.8	輶	輶		28350 車 159.9	輶	輶	28364 車 159.9	輶	輶	
	UCS2003	TF-524A			UCS2003	GKX-1246.18	T5-5871	UCS2003	GHZ-53547.08	
2833D 車 159.8	輶	輶		28351 車 159.9	輶	輶	28365 車 159.9	輶	輶	輶
	UCS2003	TF-524B			UCS2003	GKX-1246.19	T5-586D	UCS2003	TF-5838	H-904E
2833E 車 159.8	輶	輶		28352 車 159.9	輶	輶	28366 車 159.9	輶	輶	
	UCS2003	TF-524C			UCS2003	GKX-1246.24	T7-3435	UCS2003	V2-853C	

28367 車 159.9	輗	輗	輗	28379 車 159.10	輗	輗	輗	2838C 車 159.11	輗	輗	輗
	UCS2003	GHZ-53545.07	T4-5435		UCS2003	GKX-1247.27	T5-5F27		UCS2003	GKX-1248.16	T4-5E21
28368 車 159.9	輘	輘	輘	2837A 車 159.10	輘	輘	輘	2838D 車 159.11	輘	輘	輘
	UCS2003	GHZ-53546.03	T5-586F		UCS2003	GKX-1248.02			UCS2003	GKX-1248.19	T5-6532
28369 車 159.10	輙	輙	輙	2837B 車 159.10	輙	輙	輙	2838E 車 159.11	輙	輙	
	UCS2003	GKX-1247.05	T7-3C4A		UCS2003	GKX-1248.04	T7-3C54		UCS2003	GHC	
2836A 車 159.10	輚	輚	輚	2837C 車 159.10	輚	輚		2838F 車 159.11	輚	輚	
	UCS2003	GKX-1247.06	T7-3C52		UCS2003	GHC			UCS2003	GHC	
2836B 車 159.10	輛	輛	輛	2837D 車 159.10	輛	輛		28390 車 159.11	輛	輛	
	UCS2003	GKX-1247.07	T5-5F25		UCS2003	H-9FF5			UCS2003	T5-6534	
2836C 車 159.10	輜	輜	輜	2837E 車 159.10	輜	輜		28391 車 159.11	輜	輜	
	UCS2003	GKX-1247.09	T7-3C4D		UCS2003	GHZ-53545.04			UCS2003	TF-6128	
2836D 車 159.10	輞	輞	輞	2837F 車 159.10	輞	輞		28392 車 159.11	輞	輞	
	UCS2003	GKX-1247.10	T7-3C4C		UCS2003	T5-5F24			UCS2003	TF-6129	
				28380 車 159.10	輞	輞		28393 車 159.11	輞	輞	
					UCS2003	T5-5F2A			UCS2003	TF-612A	
2836E 車 159.10	輟	輟	輟	28381 車 159.10	輟	輟		28394 車 159.11	輟	輟	
	UCS2003	GKX-1247.11	T7-3C4B		UCS2003	T7-3C49			UCS2003	GHZ-53552.03	
				28382 車 159.10	輟	輟		28395 車 159.11	輟	輟	輟
					UCS2003	TF-5C7C			UCS2003	GHZ-53553.03	T7-436F
2836F 車 159.10	輠	輠	輠	28383 車 159.10	輠	輠		28396 車 159.11	輠	輠	輠
	UCS2003	GKX-1247.12	T7-3C53		UCS2003	TF-5C7D			UCS2003	GHZ-53553.05	T7-4372
28370 車 159.10	輡	輡	輡	28384 車 159.10	輡	輡	輡	28397 車 159.11	輡	輡	
	UCS2003	GKX-1247.13	T4-5933		UCS2003	GHZ-53549.03	T7-3C4E		UCS2003	GHZ-53554.02	
28371 車 159.10	輢	輢	輢	28385 車 159.10	輢	輢	輢	28398 車 159.11	輢	輢	輢
	UCS2003	GKX-1247.15	T7-3C50		UCS2003	GHZ-53549.07	T7-3C4F		UCS2003	GHZ-53554.05	T7-4371
28372 車 159.10	輣	輣	輣	28386 車 159.10	輣	輣		28399 車 159.11	輣	輣	輣
	UCS2003	GKX-1247.18	T4-5934		UCS2003	V2-853D			UCS2003	GHZ-53554.07	T7-436E
28373 車 159.10	輤	輤	輤	28387 車 159.10	輤	輤	輤	2839A 車 159.11	輤	輤	
	UCS2003	GKX-1247.19	T7-3C51		UCS2003	GHZ-53548.05	T5-5F26		UCS2003	GHZ-53554.14	
28374 車 159.10	輥	輥	輥	28388 車 159.10	輥	輥	輥	2839B 車 159.11	輥	輥	
	UCS2003	GKX-1247.20	T5-5F22		UCS2003	GHZ-53548.04	T5-5F23		UCS2003	GHZ-53554.15	
28375 車 159.10	輦	輦	輦	28389 車 159.10	輦	輦	輦	2839C 車 159.11	輦	輦	輦
	UCS2003	GKX-1247.21			UCS2003	GHZ-53550.03	T5-5F29		UCS2003	GHZ-53554.16	T7-436D
28376 車 159.10	輧	輧	輧	2838A 車 159.11	輧	輧	輧	2839D 車 159.11	輧	輧	
	UCS2003	GKX-1247.23	T5-5F2B		UCS2003	GKX-1248.07	T4-5D79		UCS2003	GHZ-80037.14	
28377 車 159.10	輨	輨	輨					2839E 車 159.11	輨	輨	
	UCS2003	GKX-1247.24	T4-5936						UCS2003	V2-853E	
28378 車 159.10	輩	輩	輩	2838B 車 159.11	輩	輩	輩	2839F 車 159.11	輩	輩	
	UCS2003	GKX-1247.25	T5-5F28		UCS2003	GKX-1248.08	T7-4370		UCS2003	V2-853F	

283A0 車 159.11	𨋖	𨋖	283B4 車 159.13	𨋖	𨋖	283C8 車 159.14	𨋖	𨋖	𨋖
	UCS2003	V2-8540		UCS2003	GKX-1249.05		UCS2003	GKX-1249.20	T4-6753
283A1 車 159.11	𨋗	𨋗	283B5 車 159.13	𨋗	𨋗	283C9 車 159.14	𨋗	𨋗	𨋗
	UCS2003	GHZ-53554.12		UCS2003	GKX-1249.06		UCS2003	GKX-1249.21	T5-714E
283A2 車 159.11	𨋘	𨋘	283B6 車 159.13	𨋘	𨋘	283CA 車 159.14	𨋘	𨋘	𨋘
	UCS2003	GHZ-53555.01		UCS2003	GKX-1249.12		UCS2003	GKX-1249.25	T4-6754
283A3 車 159.11	𨋙	𨋙	283B7 車 159.13	𨋙	𨋙	283CB 車 159.14	𨋙	𨋙	𨋙
	UCS2003	GHZ-53554.18		UCS2003	GKX-1249.13		UCS2003	GKX-1249.27	T7-554C
283A4 車 159.12	𨋚	𨋚	283B8 車 159.13	𨋚	𨋚	283CC 車 159.14	𨋚	𨋚	
	UCS2003	GKX-1248.20		UCS2003	GKX-1249.15		UCS2003	G4K	
283A5 車 159.12	𨋛	𨋛	283B9 車 159.13	𨋛	𨋛	283CD 車 159.14	𨋛	𨋛	
	UCS2003	GKX-1248.21		UCS2003	GKX-1249.16		UCS2003	J3-7C51	
283A6 車 159.12	𨋜	𨋜	283BA 車 159.13	𨋜	𨋜	283CE 車 159.14	𨋜	𨋜	𨋜
	UCS2003	GKX-1248.22		UCS2003	GCY		UCS2003	GHZ-53560.07	T7-554B
283A7 車 159.12	𨋝	𨋝	283BB 車 159.13	𨋝	𨋝	283CF 車 159.14	𨋝	𨋝	𨋝
	UCS2003	GKX-1248.24		UCS2003	GHC		UCS2003	GHZ-53560.08	T7-554A
283A8 車 159.12	𨋞	𨋞	283BC 車 159.13	𨋞	𨋞	283D0 車 159.14	𨋞	𨋞	
	UCS2003	GKX-1248.25		UCS2003	TF-664A		UCS2003	K4-00E1	
283A9 車 159.12	𨋟	𨋟	283BD 車 159.13	𨋟	𨋟	283D1 車 159.15	𨋟	𨋟	𨋟
	UCS2003	GKX-1248.27		UCS2003	GHZ-53557.08		UCS2003	GKX-1249.29	T7-5956
283AA 車 159.12	𨋠	𨋠	283BE 車 159.13	𨋠	𨋠	283D2 車 159.15	𨋠	𨋠	𨋠
	UCS2003	GKX-1248.28		UCS2003	GHZ-53558.02		UCS2003	GKX-1249.30	T4-6950
283AB 車 159.12	𨋡	𨋡	283BF 車 159.13	𨋡	𨋡	283D3 車 159.15	𨋡	𨋡	𨋡
	UCS2003	GKX-1248.29		UCS2003	GHZ-53558.04		UCS2003	GKX-1249.32	T7-5952
283AC 車 159.12	𨋢	𨋢	283C0 車 159.13	𨋢	𨋢	283D4 車 159.15	𨋢	𨋢	𨋢
	UCS2003	GKX-1248.30		UCS2003	GHZ-53558.09		UCS2003	GKX-1249.33	T7-5951
283AD 車 159.12	𨋣	𨋣	283C1 車 159.13	𨋣	𨋣	283D5 車 159.15	𨋣	𨋣	𨋣
	UCS2003	GKX-1248.34		UCS2003	GHZ-53559.06		UCS2003	GKX-1249.35	T4-6951
283AE 車 159.12	𨋤	𨋤	283C2 車 159.13	𨋤	𨋤	283D6 車 159.15	𨋤	𨋤	𨋤
	UCS2003	GKX-1248.36		UCS2003	GHZ-53559.08		UCS2003	GKX-1249.36	T7-5957
283AF 車 159.12	𨋥	𨋥	283C3 車 159.13	𨋥	𨋥	283D7 車 159.15	𨋥	𨋥	
	UCS2003	GKX-1249.03		UCS2003	K4-00E0		UCS2003	GCY	
283B0 車 159.12	𨋦	𨋦	283C4 車 159.13	𨋦	𨋦	283D8 車 159.15	𨋦	𨋦	𨋦
	UCS2003	GHZ-53556.07		UCS2003	V2-8541		UCS2003	GHZ-53560.14	T7-5953
283B1 車 159.12	𨋧	𨋧	283C5 車 159.13	𨋧	𨋧	283D9 車 159.15	𨋧	𨋧	𨋧
	UCS2003	GHZ-32132.15		UCS2003	GHZ-53559.04		UCS2003	GHZ-53561.02	T7-5954
283B2 車 159.13	𨋨	𨋨	283C6 車 159.13	𨋨	𨋨	283DA 車 159.15	𨋨	𨋨	
	UCS2003	GHZ-53558.10		UCS2003	GHZ-53558.06		UCS2003	GHZ-53561.07	
283B3 車 159.13	𨋩	𨋩	283C7 車 159.13	𨋩	𨋩	283DB 車 159.15	𨋩	𨋩	
	UCS2003	GKX-1249.04		UCS2003	T7-5054		UCS2003	GHZ-53561.08	

283DC 車 159.15	輦 輦 UCS2003 GHZ-80037.15	283F0 車 159.17	輓 輓 輓 UCS2003 GHZ-53562.16 T7-5F64	28404 車 159.31	輓 輓 UCS2003 GBK
283DD 車 159.15	輓 輓 輓 UCS2003 GHZ-53561.06 T7-5955	283F1 車 159.17	輓 輓 輓 UCS2003 GHZ-53562.09 T5-7839	28405 車 159.4	輓 輓 UCS2003 GCH
283DE 車 159.16	輓 輓 輓 UCS2003 GKX-1250.03 T7-5C7E	283F2 車 159.17	輓 輓 輓 UCS2003 GHZ-53562.17 T7-5F66	28406 車 159.4	輓 輓 UCS2003 GCH
283DF 車 159.16	輓 輓 輓 UCS2003 GKX-1250.04 T7-5D21	283F3 車 159.18	輓 輓 輓 UCS2003 GKX-1250.14 T5-7953	28407 車 159.5	輓 輓 UCS2003 GCH
283E0 車 159.16	輓 輓 輓 UCS2003 GKX-1250.06 T5-7657	283F4 車 159.18	輓 輓 輓 UCS2003 GKX-1250.15 T5-7952	28408 車 159.6	輓 輓 UCS2003 GCH
283E1 車 159.16	輓 輓 輓 UCS2003 GKX-1250.07 T7-5C7B	283F5 車 159.19	輓 輓 輓 UCS2003 GHZ-80037.16 T5-7A3E	28409 車 159.12	輓 輓 UCS2003 GCH
283E2 車 159.16	輓 輓 輓 UCS2003 GKX-1250.08 T7-5C7A	283F6 車 159.19	輓 輓 輓 UCS2003 GKX-1250.16 T5-7A3F	2840A 車 159.16	輓 輓 UCS2003 GCH
283E3 車 159.16	輓 輓 輓 UCS2003 GHZ-53561.10 T7-5C7C	283F7 車 159.19	輓 輓 UCS2003 GHZ-53563.03	2840B 辛 160.0	輓 輓 辛 UCS2003 GKX-1250.26 T6-292B
283E4 車 159.16	輓 輓 輓 UCS2003 GHZ-53562.04 T7-5C7D	283F8 車 159.19	輓 輓 輓 UCS2003 GHZ-53563.04 T7-6268	2840C 辛 160.1	輓 輓 辛 UCS2003 GKX-1250.27 T6-2E36
283E5 車 159.16	輓 輓 輓 UCS2003 GHZ-53562.07 K4-00E2	283F9 車 159.20	輓 輓 輓 UCS2003 GKX-1250.19 T5-7A7A	2840D 辛 160.3	輓 輓 辛 UCS2003 J4-7966 T6-3C48
283E6 車 159.16	輓 輓 輓 UCS2003 GHZ-53562.08 T5-7659	283FA 車 159.21	輓 輓 輓 UCS2003 GKX-1250.21 T7-6464	2840E 辛 160.3	輓 輓 UCS2003 GHZ-80041.02
283E7 車 159.16	輓 輓 UCS2003 V2-8542	283FB 車 159.20	輓 輓 UCS2003 GHC	2840F 辛 160.4	輓 輓 輓 UCS2003 GHZ-64036.05 T6-454F
283E8 車 159.16	輓 輓 輓 UCS2003 GHZ-53562.01 T5-7658	283FC 車 159.21	輓 輓 UCS2003 GHC	28410 辛 160.4	輓 輓 輓 UCS2003 GHZ-10057.06 T5-3625
283E9 車 159.17	輓 輓 輓 UCS2003 GKX-1250.09 T5-783C	283FD 車 159.19	輓 輓 UCS2003 T7-6269	28411 辛 160.4	輓 輓 輓 UCS2003 GHZ-64036.06 T5-3624
283EA 車 159.17	輓 輓 輓 UCS2003 GKX-1250.10 T5-783B	283FE 車 159.20	輓 輓 輓 UCS2003 GHZ-53563.07 T7-6377	28412 辛 160.5	輓 輓 UCS2003 H-904F
283EB 車 159.17	輓 輓 輓 UCS2003 GKX-1250.12 T5-783A	283FF 車 159.21	輓 輓 UCS2003 GHZ-53563.09	28413 辛 160.5	輓 輓 輓 UCS2003 GHZ-64037.01 VU-28413
283EC 車 159.17	輓 輓 輓 UCS2003 GKX-1250.13 T7-5F67	28400 車 159.21	輓 輓 UCS2003 GHZ-53563.11	28414 辛 160.6	輓 輓 輓 UCS2003 GKX-1251.03 T4-412E
283ED 車 159.17	輓 輓 UCS2003 GHC	28401 車 159.22	輓 輓 輓 UCS2003 GKX-1250.22 T5-7B6B	28415 辛 160.6	輓 輓 輓 UCS2003 GKX-1251.04 T6-592A
283EE 車 159.17	輓 輓 UCS2003 GHZ-53562.13	28402 車 159.23	輓 輓 輓 UCS2003 GKX-1250.23 T7-6566	28416 辛 160.6	輓 輓 UCS2003 GKX-1251.05
283EF 車 159.17	輓 輓 輓 UCS2003 GHZ-53562.15 T7-5F65	28403 車 159.24	輓 輓 UCS2003 GHZ-53563.15		

28417 辛 160.6	𧯛	𧯛	2842B 辛 160.10	𧯛	𧯛	2843F 辛 160.15	𧯛	𧯛
	UCS2003	TF-4561		UCS2003	TF-5D21		UCS2003	V3-386A
28418 辛 160.7	𧯜	𧯜	2842C 辛 160.10	𧯜	𧯜	28440 辛 160.17	𧯜	𧯜
	UCS2003	T5-4A51		UCS2003	TF-5D22		UCS2003	GHZ-64045.03
28419 辛 160.7	𧯝	𧯝	2842D 辛 160.10	𧯝	𧯝	28441 辛 160.22	𧯝	𧯝
	UCS2003	TF-4C65		UCS2003	TF-5D23		UCS2003	GHZ-64045.05
2841A 辛 160.7	𧯞	𧯞	2842E 辛 160.10	𧯞	𧯞	28442 辛 160.23	𧯞	𧯞
	UCS2003	TF-4C66		UCS2003	V0-454D		UCS2003	GHZ-64045.06
2841B 辛 160.7	𧯟	𧯟	2842F 辛 160.10	𧯟	𧯟	28443 辰 161.0	辰	辰
	UCS2003	GHZ-64040.04		UCS2003	GHZ-10361.12		UCS2003	GKX-1252.19
2841C 辛 160.8	𧯠	𧯠	28430 辛 160.11	𧯠	𧯠	28444 辰 161.0	辰	辰
	UCS2003	GKX-1251.14		UCS2003	GKX-1252.06		UCS2003	GKX-1252.20
2841D 辛 160.8	𧯡	𧯡	28431 辛 160.11	𧯡	𧯡	28445 辰 161.6	辰	辰
	UCS2003	GKX-1251.16		UCS2003	GKX-1252.07		UCS2003	GKX-1252.23
2841E 辛 160.8	𧯢	𧯢	28432 辛 160.11	𧯢	𧯢	28446 辰 161.6	辰	辰
	UCS2003	GHZ-64041.02		UCS2003	GHZ-64043.04		UCS2003	GKX-1253.01
2841F 辛 160.8	𧯣	𧯣	28433 户 63.14	𧯣	𧯣	28447 辰 161.6	辰	辰
	UCS2003	GHZ-64040.05		UCS2003	GHZ-64043.08		UCS2003	GKX-1253.02
28420 辛 160.9	𧯤	𧯤	28434 田 102.13	𧯤	𧯤	28448 辰 161.8	辰	辰
	UCS2003	GKX-1251.21		UCS2003	GHZ-64043.10		UCS2003	TF-524D
28421 辛 160.9	𧯥	𧯥	28435 辛 160.12	𧯥	𧯥	28449 辰 161.9	辰	辰
	UCS2003	GKX-1252.01		UCS2003	GKX-1252.10		UCS2003	GHZ-63608.06
28422 辛 160.9	𧯦	𧯦	28436 辛 160.12	𧯦	𧯦	2844A 辰 161.12	辰	辰
	UCS2003	GKX-1252.02		UCS2003	GKX-1252.11		UCS2003	GKX-1253.07
28423 辛 160.9	𧯧	𧯧	28437 辛 160.12	𧯧	𧯧	2844B 辰 161.14	辰	辰
	UCS2003	GHZ-64040.06		UCS2003	V3-3868		UCS2003	GKX-1253.10
28424 辛 160.9	𧯨	𧯨	28438 辛 160.12	𧯨	𧯨	2844C 辰 161.15	辰	辰
	UCS2003	TF-583B		UCS2003	V3-3869		UCS2003	GHZ-63609.01
28425 辛 160.9	𧯩	𧯩	28439 辛 160.12	𧯩	𧯩	2844D 辰 162.2	辰	辰
	UCS2003	GHZ-64041.04		UCS2003	GHZ-32246.11		UCS2003	GKX-1253.12
28426 辛 160.9	𧯪	𧯪	2843A 辛 160.13	𧯪	𧯪	2844E 辰 162.2	辰	辰
	UCS2003	GHZ-64041.05		UCS2003	V2-8543		UCS2003	GHZ-63815.02
28427 辛 160.9	𧯫	𧯫	2843B 辛 160.13	𧯫	𧯫	2844F 辰 162.2	辰	辰
	UCS2003	GHZ-64042.02		UCS2003	TF-664B		UCS2003	GHZ-63815.05
28428 辛 160.10	𧯬	𧯬	2843C 辛 160.13	𧯬	𧯬	28450 辰 162.2	辰	辰
	UCS2003	GKX-1252.03		UCS2003	GHZ-64044.04		UCS2003	GHZ-63815.08
28429 辛 160.10	𧯭	𧯭	2843D 辛 160.14	𧯭	𧯭	28451 辰 162.3	辰	辰
	UCS2003	GKX-1252.04		UCS2003	TF-6854		UCS2003	GKX-1253.14
2842A 辛 160.10	𧯮	𧯮	2843E 辛 160.15	𧯮	𧯮	28452 辰 162.3	辰	辰
	UCS2003	TF-5C7E		UCS2003	GHZ-64045.02		UCS2003	GKX-1253.15

28453 𨇗 162.3	𨇗	𨇗	𨇗	28466 𨇗 162.4	𨇗	𨇗	𨇗	28478 𨇗 162.4	𨇗	𨇗
	UCS2003	GKX-1253.25	T4-2524		UCS2003	GKX-1253.36	T6-2E38		UCS2003	GHZ-63821.01
28454 𨇗 162.3	𨇗	𨇗	𨇗	28467 𨇗 162.4	𨇗	𨇗	𨇗	28479 𨇗 162.4	𨇗	𨇗
	UCS2003	GKX-1253.28	T6-3C49		UCS2003	GKX-1253.37	T6-2E3D		UCS2003	GHZ-63821.03
28455 𨇗 162.3	𨇗	𨇗	𨇗	28468 𨇗 162.4	𨇗	𨇗	𨇗	2847A 𨇗 162.4	𨇗	𨇗
	UCS2003	GBK	J4-796B		UCS2003	GKX-1253.39	T5-276F		UCS2003	GHZ-80039.14
28456 𨇗 162.3	𨇗	𨇗			𨇗			2847B 𨇗 162.4	𨇗	𨇗
	UCS2003	GHZ-63817.06			H-9D47				UCS2003	V2-8545
28457 𨇗 162.3	𨇗	𨇗		28469 𨇗 162.4	𨇗	𨇗	𨇗	2847C 𨇗 162.4	𨇗	𨇗
	UCS2003	V2-6E23			UCS2003	GKX-1253.40	T4-2825		UCS2003	GHZ-63819.04
28458 𨇗 162.3	𨇗	𨇗		2846A 𨇗 162.4	𨇗	𨇗	𨇗	2847D 𨇗 162.4	𨇗	𨇗
	UCS2003	T6-292E			UCS2003	GKX-1254.06	T5-2771		UCS2003	GHZ-63822.02
28459 𨇗 162.3	𨇗	𨇗		2846B 𨇗 162.4	𨇗	𨇗	𨇗	2847E 𨇗 162.4	𨇗	𨇗
	UCS2003	TF-2533			UCS2003	GKX-1254.09	T5-276D		UCS2003	GHZ-63819.08
2845A 𨇗 162.3	𨇗	𨇗		2846C 𨇗 162.4	𨇗	𨇗	𨇗	2847F 𨇗 162.4	𨇗	𨇗
	UCS2003	TF-2534			UCS2003	GKX-1254.10	T4-2828		UCS2003	GHZ-63818.12
2845B 𨇗 162.3	𨇗	𨇗	𨇗		𨇗			28480 𨇗 162.4	𨇗	𨇗
	UCS2003	GHZ-63815.11	T6-3C4A		H-89CA				UCS2003	GHZ-63822.06
2845C 𨇗 162.3	𨇗	𨇗	𨇗	2846D 𨇗 162.4	𨇗	𨇗	𨇗	28481 𨇗 162.4	𨇗	𨇗
	UCS2003	GHZ-63816.04	V2-6E24		UCS2003	GKX-1254.13	T6-2E3B		UCS2003	GHZ-63821.08
2845D 𨇗 162.3	𨇗	𨇗		2846E 𨇗 162.4	𨇗	𨇗		28482 𨇗 162.5	𨇗	𨇗
	UCS2003	GHZ-63816.08			UCS2003	V2-6F62			UCS2003	GHC
2845E 𨇗 162.3	𨇗	𨇗	𨇗	2846F 𨇗 162.4	𨇗	𨇗		28483 𨇗 162.5	𨇗	𨇗
	UCS2003	GHZ-63816.11	T6-292F		UCS2003	TF-286D			UCS2003	GKX-1254.18
2845F 𨇗 162.3	𨇗	𨇗		28470 𨇗 162.4	𨇗	𨇗	𨇗	28484 𨇗 162.5	𨇗	𨇗
	UCS2003	GHZ-63817.01			UCS2003	TF-286F	VU-28470		UCS2003	GKX-1254.19
28460 𨇗 162.3	𨇗	𨇗	𨇗	28471 𨇗 162.4	𨇗	𨇗		28485 𨇗 162.5	𨇗	𨇗
	UCS2003	GHZ-63816.13	T5-2478		UCS2003	TF-2870			UCS2003	GKX-1254.23
28461 𨇗 162.3	𨇗	𨇗	𨇗	28472 𨇗 162.4	𨇗	𨇗		28486 𨇗 162.5	𨇗	𨇗
	UCS2003	GHZ-63816.01	T6-3C4B		UCS2003	TF-2873			UCS2003	GKX-1254.24
28462 𨇗 162.4	𨇗	𨇗	𨇗	28473 𨇗 162.4	𨇗	𨇗	𨇗	28487 𨇗 162.5	𨇗	𨇗
	UCS2003	GKX-1253.29	T6-4550		UCS2003	TF-2874	H-9CB5		UCS2003	GKX-1254.26
28463 𨇗 162.4	𨇗	𨇗	𨇗	28474 𨇗 162.4	𨇗	𨇗	𨇗	28488 𨇗 162.5	𨇗	𨇗
	UCS2003	GKX-1253.33	T5-276A		UCS2003	TF-2875	VU-28474		UCS2003	GKX-1254.28
28464 𨇗 162.4	𨇗	𨇗	𨇗	28475 𨇗 162.4	𨇗	𨇗	𨇗	28489 𨇗 162.5	𨇗	𨇗
	UCS2003	GKX-1253.34	T5-276B		UCS2003	GHZ-63819.05	T6-2E3A		UCS2003	GKX-1254.31
	VU-28464			28476 𨇗 162.4	𨇗	𨇗		2848A 𨇗 162.5	𨇗	𨇗
					UCS2003	GHZ-63819.11			UCS2003	GKX-1254.32
28465 𨇗 162.4	𨇗	𨇗	𨇗	28477 𨇗 162.4	𨇗	𨇗	𨇗	2848B 𨇗 162.5	𨇗	𨇗
	UCS2003	GKX-1253.35	T5-2770		UCS2003	GHZ-63820.02	T6-2E3F		UCS2003	GKX-1254.36

284C6 𨔵 162.7	𨔵 UCS2003 GKX-1257.12	𨔵 GKX-1257.12	284D9 𨔵 162.7	𨔵 UCS2003 GHZ-63841.01	𨔵 T6-4552	284EC 𨔵 162.8	𨔵 UCS2003 GKX-1259.13	𨔵 T5-3C76
284C7 𨔵 162.7	𨔵 UCS2003 GKX-1257.22	𨔵 T5-362C	284DA 𨔵 162.7	𨔵 UCS2003 GHZ-63843.06		284ED 𨔵 162.8	𨔵 UCS2003 GKX-1259.14	𨔵 T5-3C72
284C8 𨔵 162.7	𨔵 UCS2003 GKX-1257.23	𨔵 T4-356A	284DB 𨔵 162.7	𨔵 UCS2003 GHZ-63843.08	𨔵 T6-455D	284EE 𨔵 162.8	𨔵 UCS2003 GKX-1259.21	𨔵 T5-3C78
	𨔵 VU-284C8		284DC 𨔵 162.7	𨔵 UCS2003 GHZ-63843.09		284EF 𨔵 162.8	𨔵 UCS2003 GKX-1259.22	𨔵 T5-3C77
284C9 𨔵 162.7	𨔵 UCS2003 GKX-1258.02	𨔵 T6-455C	284DD 𨔵 162.7	𨔵 UCS2003 GHZ-63844.04	𨔵 T6-4558	284F0 𨔵 162.8	𨔵 UCS2003 GKX-1259.23	𨔵 T4-3B56
284CA 𨔵 162.7	𨔵 UCS2003 GKX-1258.03	𨔵 T5-362B	284DE 𨔵 162.7	𨔵 UCS2003 GHZ-63845.04		284F1 𨔵 162.8	𨔵 UCS2003 GKX-1259.25	𨔵 T6-4F53
284CB 𨔵 162.7	𨔵 UCS2003 GKX-1258.15	𨔵 T6-3C51	284DF 𨔵 162.7	𨔵 UCS2003 GHZ-80039.21		284F2 𨔵 162.8	𨔵 UCS2003 GKX-1259.26	𨔵 T4-3B5A
284CC 𨔵 162.7	𨔵 UCS2003 GKX-1259.02		284E0 𨔵 162.7	𨔵 UCS2003 GHZ-80039.22		284F3 𨔵 162.8	𨔵 UCS2003 GKX-1259.27	𨔵 T4-3B58
284CD 𨔵 162.7	𨔵 UCS2003 GKX-1259.04	𨔵 T5-3629	284E1 𨔵 162.7	𨔵 UCS2003 V0-4554		284F4 𨔵 162.8	𨔵 UCS2003 GKX-1259.28	𨔵 T5-3C79
284CE 𨔵 162.7	𨔵 UCS2003 GKX-1259.06	𨔵 T6-4557	284E2 𨔵 162.7	𨔵 UCS2003 V0-4568		284F5 𨔵 162.8	𨔵 UCS2003 GKX-1260.01	𨔵 T6-4F52
284CF 𨔵 162.7	𨔵 UCS2003 GKY		284E3 𨔵 162.7	𨔵 UCS2003 GHZ-63835.10		284F6 𨔵 162.8	𨔵 UCS2003 GKX-1260.10	𨔵 T7-2967
284D0 𨔵 162.7	𨔵 UCS2003 V3-386E		284E4 𨔵 162.7	𨔵 UCS2003 T6-4553		284F7 𨔵 162.8	𨔵 UCS2003 GKX-1260.11	𨔵 T6-4F4D
284D1 𨔵 162.7	𨔵 UCS2003 V2-6E2A		284E5 𨔵 162.7	𨔵 UCS2003 GHZ-63845.07	𨔵 T5-362A	284F8 𨔵 162.8	𨔵 UCS2003 GKX-1260.12	𨔵 T6-4F4C
284D2 𨔵 162.7	𨔵 UCS2003 T6-455A		284E6 𨔵 162.7	𨔵 UCS2003 GHZ-63840.07	𨔵 T4-3567	284F9 𨔵 162.8	𨔵 UCS2003 GKX-1260.13	𨔵 T6-4F50
284D3 𨔵 162.7	𨔵 UCS2003 TF-3870			𨔵 VU-284E6		284FA 𨔵 162.8	𨔵 UCS2003 GKX-1260.14	𨔵 T6-4F4F
284D4 𨔵 162.7	𨔵 UCS2003 TF-3871		284E7 𨔵 162.7	𨔵 UCS2003 GHZ-63844.03	𨔵 T6-4559	284FB 𨔵 162.8	𨔵 UCS2003 GKX-1260.15	𨔵 T4-3B5B
284D5 𨔵 162.7	𨔵 UCS2003 TF-3872		284E8 𨔵 162.7	𨔵 UCS2003 GHZ-63844.01	𨔵 T5-362D	284FC 𨔵 162.8	𨔵 UCS2003 GHZ-21445.06	
284D6 𨔵 162.7	𨔵 UCS2003 GHZ-63840.02	𨔵 T6-4556	284E9 𨔵 162.7	𨔵 UCS2003 GHZ-63845.02	𨔵 T5-3628	284FD 𨔵 162.8	𨔵 UCS2003 GHZ-63847.04	𨔵 T6-4F49
284D7 𨔵 162.7	𨔵 UCS2003 GHZ-63840.03	𨔵 T6-4554	284EA 𨔵 162.7	𨔵 UCS2003 TF-386F		284FE 𨔵 162.8	𨔵 UCS2003 GHZ-63848.04	𨔵 T6-4F4B
284D8 𨔵 162.7	𨔵 UCS2003 GHZ-63840.04	𨔵 T6-4555	284EB 𨔵 162.8	𨔵 UCS2003 GKX-1259.07	𨔵 T6-4551	284FF 𨔵 162.8	𨔵 UCS2003 GHZ-63848.10	𨔵 TF-3F62

28500 𨾏 162.8 UCS2003 GHZ-63848.11 T6-4F51	𨾏 𨾏 𨾏	28514 𨾏 162.8 UCS2003 TF-3F60	𨾏 𨾏	28528 𨾏 162.9 UCS2003 GKX-1262.02 T6-5941	通 通 通
28501 𨾏 162.8 UCS2003 GHZ-63848.14 H-905E	𨾏 𨾏 𨾏	28515 𨾏 162.8 UCS2003 TF-3F61	𨾏 𨾏	28529 𨾏 162.9 UCS2003 GKX-1262.05 T6-593B	逡 逡 逡
28502 𨾏 162.8 UCS2003 GHZ-63849.02	逡 逡	28516 𨾏 162.8 UCS2003 GHZ-63848.13 T5-3C75	逡 逡 逡	2852A 𨾏 162.9 UCS2003 GKX-1262.12 T6-593F	逡 逡 逡
28503 𨾏 162.8 UCS2003 GHZ-63851.04 T6-4F54	逡 逡 逡	28517 𨾏 162.8 UCS2003 GHZ-63849.04 T6-4F4E	逡 逡 逡	2852B 𨾏 162.9 UCS2003 GKX-1262.13 T6-5937	逡 逡 逡
28504 𨾏 162.8 UCS2003 GHZ-63852.02	逡 逡	28518 𨾏 162.8 UCS2003 GHZ-63847.08	逡 逡	2852C 𨾏 162.9 UCS2003 GKX-1262.14 T6-5935	逡 逡 逡
28505 𨾏 162.8 UCS2003 GHZ-63852.03 T6-4F55	逡 逡 逡	28519 𨾏 162.8 UCS2003 GHZ-63848.05 T5-3C74	逡 逡 逡	2852D 𨾏 162.9 UCS2003 GKX-1262.15 T6-5943	逡 逡 逡
28506 𨾏 162.8 UCS2003 GHZ-80039.23	逡 逡	2851A 𨾏 162.8 UCS2003 GHZ-63854.04 T5-3C73	逡 逡 逡	2852E 𨾏 162.9 UCS2003 GKX-1262.16 T6-5942	逡 逡 逡
28507 𨾏 162.8 UCS2003 GHZ-80039.24	逡 逡	2851B 𨾏 162.8 UCS2003 GHZ-63848.15 T4-3B59	逡 逡 逡	2852F 𨾏 162.9 UCS2003 GKX-1262.17 T5-3C7A	逡 逡 逡
28508 𨾏 162.8 UCS2003 V0-4555	逡 逡	2851C 𨾏 162.8 UCS2003 GHZ-63854.06 T6-4F56	逡 逡 逡	28530 𨾏 162.9 UCS2003 GKX-1262.18 T4-4132	逡 逡 逡
28509 𨾏 162.8 UCS2003 V2-8548	逡 逡	2851D 𨾏 162.9 UCS2003 GKX-1260.17 T6-5940	逡 逡 逡	28531 𨾏 162.9 UCS2003 GKX-1262.19 T6-5933	逡 逡 逡
2850A 𨾏 162.8 UCS2003 V3-3871	逡 逡	2851E 𨾏 162.9 UCS2003 GKX-1260.18 T6-5934	逡 逡 逡	28532 𨾏 162.9 UCS2003 GKX-1262.20 T6-593E	逡 逡 逡
2850B 𨾏 162.8 UCS2003 T6-4F4A	逡 逡	2851F 𨾏 162.9 UCS2003 GKX-1260.25 T6-593D	逡 逡 逡	28533 𨾏 162.9 UCS2003 GHC	逡 逡
2850C 𨾏 162.8 UCS2003 V2-8549	逡 逡	28520 𨾏 162.8 UCS2003 GHZ-63859.05	逡 逡	28534 𨾏 162.9 UCS2003 GHC	逡 逡
2850D 𨾏 162.8 UCS2003 V2-854A	逡 逡	28521 𨾏 162.9 UCS2003 GKX-1260.30 T6-5930	逡 逡 逡	28535 𨾏 162.9 UCS2003 G4K	逡 逡
2850E 𨾏 162.9 UCS2003 TF-3F59	逡 逡	28522 𨾏 162.9 UCS2003 GKX-1260.31 T4-4131	逡 逡 逡	28536 𨾏 162.9 UCS2003 G4K	逡 逡
2850F 𨾏 162.8 UCS2003 TF-3F5A	逡 逡	28523 𨾏 162.9 UCS2003 GKX-1261.02 T4-4130	逡 逡 逡	28537 𨾏 162.9 UCS2003 G4K	逡 逡
28510 𨾏 162.8 UCS2003 TF-3F5B	逡 逡	28524 𨾏 162.9 UCS2003 GKX-1261.15 T6-592E	逡 逡 逡	28538 𨾏 162.9 UCS2003 GHC	逡 逡
28511 𨾏 162.8 UCS2003 TF-3F5C	逡 逡	28525 𨾏 162.9 UCS2003 GKX-1261.16	逡 逡	28539 𨾏 162.9 UCS2003 GHC	逡 逡
28512 𨾏 162.8 UCS2003 TF-3F5D	逡 逡	28526 𨾏 162.9 UCS2003 GKX-1261.17 T5-4359	逡 逡 逡	2853A 𨾏 162.9 UCS2003 GHC	逡 逡
28513 𨾏 162.8 UCS2003 TF-3F5F	逡 逡	28527 𨾏 162.9 UCS2003 GKX-1261.23 T6-5931	逡 逡 逡	2853B 𨾏 162.9 UCS2003 GHC	逡 逡

2853C 𨔵 162.9 UCS2003	遊	遊	H-9063	28550 𨔵 162.9 UCS2003	道	道	道	GHZ-63857.08	T6-593C	28563 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.08	T6-6336
2853D 𨔵 162.9 UCS2003	遡	遡	H-9057	28551 𨔵 162.9 UCS2003	遽	遽	遽	GHZ-63857.11	T6-5939	28564 𨔵 162.10 UCS2003	逶	逶	逶	GKX-1263.18	T6-6338
2853E 𨔵 162.9 UCS2003	逖	逖	V0-4556	28552 𨔵 162.9 UCS2003	逕	逕		GHZ-63857.12		28565 𨔵 162.10 UCS2003	道	道	道	GKX-1263.20	T6-633C
2853F 𨔵 162.9 UCS2003	逕	逕	V0-305B	28553 𨔵 162.9 UCS2003	逕	逕	逕	GHZ-63858.04	T6-5938	28566 𨔵 162.10 UCS2003	逖	逖	逖	GKX-1263.21	T5-4A53
28540 𨔵 162.9 UCS2003	逕	逕	V2-7A3B	28554 𨔵 162.9 UCS2003	逕	逕	逕	GHZ-63859.03	T6-593A	28567 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.22	T5-4A56
28541 𨔵 162.9 UCS2003	逕	逕	TF-4562	28555 𨔵 162.9 UCS2003	道	道		GHZ-63861.03		28568 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.23	T6-6333
28542 𨔵 162.9 UCS2003	逕	逕	TF-4563	28556 𨔵 162.9 UCS2003	逕	逕	逕	GHZ-63868.03	T6-592F	28569 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.24	T6-633B
28543 𨔵 162.9 UCS2003	道	道	TF-4564	28557 𨔵 162.9 UCS2003	逕	逕		GHZ-63869.02		2856A 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.25	T7-3C55
28544 𨔵 162.9 UCS2003	逕	逕	TF-4565	28558 𨔵 162.9 UCS2003	遇	遇		GHZ-80039.25		2856B 𨔵 162.10 UCS2003	逕	逕	逕	J4-797A	
28545 𨔵 162.9 UCS2003	逕	逕	TF-4566	28559 𨔵 162.9 UCS2003	邊	邊		GHZ-80039.26		2856C 𨔵 162.10 UCS2003	逕	逕	逕	H-9066	
28546 𨔵 162.9 UCS2003	逕	逕	TF-4567	2855A 𨔵 162.9 UCS2003	迴	迴	迴	GHZ-63859.04	T5-4358	2856D 𨔵 162.10 UCS2003	逕	逕	逕	V0-3551	
28547 𨔵 162.9 UCS2003	逕	逕	TF-4568	2855B 𨔵 162.9 UCS2003	逕	逕		T5-4357		2856E 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C69	
28548 𨔵 162.9 UCS2003	逕	逕	TF-4569	2855C 𨔵 162.9 UCS2003	逕	逕	逕	GHZ-63862.02	T5-4356	2856F 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C6A	
28549 𨔵 162.9 UCS2003	逕	逕	TF-456A	2855D 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1262.22	T6-6335	28570 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C6C	
2854A 𨔵 162.9 UCS2003	逕	逕	TF-456B	2855E 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1262.23	T6-6334	28571 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C6D	
2854B 𨔵 162.9 UCS2003	逕	逕	TF-456C	2855F 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.04	T6-6337	28572 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C6E	
2854C 𨔵 162.9 UCS2003	逕	逕	GHZ-63854.07	28560 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.05	T6-6332	28573 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C6F	
2854D 𨔵 162.9 UCS2003	逕	逕	GHZ-63854.08	28561 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.06	T6-633A	28574 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C70	
2854E 𨔵 162.9 UCS2003	逕	逕	GHZ-63857.04	28562 𨔵 162.10 UCS2003	逕	逕	逕	VU-28561		28575 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C71	
2854F 𨔵 162.9 UCS2003	逕	逕	GHZ-63857.05	28562 𨔵 162.10 UCS2003	逕	逕	逕	GKX-1263.07	T5-4A54	28576 𨔵 162.10 UCS2003	逕	逕	逕	TF-4C72	

28577 𨔵 162.10	遯 遯 UCS2003 GHZ-63870.02		2858B 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.07 T4-4E2F	2859F 𨔵 162.11	遨 遨 遨 UCS2003 GHZ-63876.16 T7-2974
28578 𨔵 162.10	遯 遯 遯 UCS2003 GHZ-63870.03 T6-6339		2858C 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.08 T5-5164	285A0 𨔵 162.11	遍 遍 遍 UCS2003 GHZ-63876.19 T7-2975
28579 𨔵 162.10	遯 遯 UCS2003 GHZ-63871.01		2858D 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.09 T4-4E30	285A1 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63876.20 T7-2971
2857A 𨔵 162.10	遯 遯 UCS2003 GHZ-63871.03		2858E 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.11 T5-5168	285A2 𨔵 162.11	逡 逡 UCS2003 GHZ-63877.01
2857B 𨔵 162.10	遯 遯 UCS2003 GHZ-63871.04		2858F 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.16 T5-5165	285A3 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63877.02 T7-2973
2857C 𨔵 162.10	遯 遯 遯 UCS2003 GHZ-63872.06 T7-3C56		28590 𨔵 162.11	遶 遶 遶 UCS2003 GKX-1264.19 T4-4E34	285A4 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63877.03 T7-4374
2857D 𨔵 162.10	遯 遯 遯 UCS2003 GHZ-63872.09 T7-3C57		28591 𨔵 162.11	遶 遶 UCS2003 G4K	285A5 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63877.06 T7-2968
2857E 𨔵 162.10	遯 遯 UCS2003 GHZ-63873.04		28592 𨔵 162.11	遶 遶 UCS2003 GHC	285A6 𨔵 162.11	逡 逡 UCS2003 GHZ-80040.02
2857F 𨔵 162.10	遯 遯 UCS2003 GHZ-63874.02		28593 𨔵 162.11	遶 遶 UCS2003 T7-2970	285A7 𨔵 162.11	逡 逡 UCS2003 V0-4778
28580 𨔵 162.10	遯 遯 UCS2003 GHZ-63874.04		28594 𨔵 162.11	遶 遶 UCS2003 TF-524E	285A8 𨔵 162.11	逡 逡 UCS2003 V2-854B
28581 𨔵 162.10	遯 遯 遯 UCS2003 GHZ-63874.06 T7-3C58		28595 𨔵 162.11	遶 遶 UCS2003 TF-524F	285A9 𨔵 162.11	逡 逡 UCS2003 V2-854C
28582 𨔵 162.10	遯 遯 UCS2003 GHZ-80040.01		28596 𨔵 162.11	遶 遶 UCS2003 TF-5250	285AA 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63876.18 T7-4375
28583 𨔵 162.10	遯 遯 遯 UCS2003 GHZ-63872.03 T5-4A55		28597 𨔵 162.11	遶 遶 UCS2003 TF-5251	285AB 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63874.09 T7-296D
28584 𨔵 162.10	遯 遯 UCS2003 GHZ-63873.07		28598 𨔵 162.11	遶 遶 UCS2003 TF-5252	285AC 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63876.14 T5-5169
28585 𨔵 162.10	遯 遯 UCS2003 V0-4557		28599 𨔵 162.11	遶 遶 遶 UCS2003 T5-516D V4-5565	285AD 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63876.11 T5-5167
28586 𨔵 162.11	遯 遯 遯 UCS2003 GKX-1263.28 T7-296E		2859A 𨔵 162.11	遶 遶 UCS2003 GHZ-63875.02	285AE 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63880.05 T5-516C
28587 𨔵 162.11	遯 遯 遯 UCS2003 GKX-1263.29 T7-296C		2859B 𨔵 162.11	遶 遶 UCS2003 GHZ-63876.02	285AF 𨔵 162.11	遨 遨 遨 UCS2003 GHZ-63876.05 T5-5166
28588 𨔵 162.11	遯 遯 遯 UCS2003 GKX-1263.33 T7-2972		2859C 𨔵 162.11	遶 遶 UCS2003 GHZ-63876.03	285B0 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63876.13 T5-516A
28589 𨔵 162.11	遯 遯 遯 UCS2003 GKX-1264.01 T7-2969		2859D 𨔵 162.11	遶 遶 遶 UCS2003 GHZ-63876.04 T7-296A	285B1 𨔵 162.11	逡 逡 逡 UCS2003 GHZ-63879.01 T5-516B
2858A 𨔵 162.11	遯 遯 遯 UCS2003 GKX-1264.05 T7-296B		2859E 𨔵 162.11	遶 遶 遶 UCS2003 GHZ-63876.12 T7-296F	285B2 𨔵 162.11	逡 逡 UCS2003 V0-3D50

285B3 𨔵 162.11 UCS2003	𨔵 63885.03 GHZ-63885.03	𨔵 5163 T5-5163	285C6 𨔵 162.12 UCS2003	𨔵 GHC	285DA 𨔵 162.12 UCS2003	𨔵 K4-00E5	
285B4 𨔵 162.12 UCS2003	𨔵 1264.22 GKX-1264.22	𨔵 3446 T7-3446	285C7 𨔵 162.12 UCS2003	𨔵 GHC	285DB 𨔵 162.12 UCS2003	𨔵 V2-854D	
285B5 𨔵 162.12 UCS2003	𨔵 1264.23 GKX-1264.23	𨔵 587C T5-587C	285C8 𨔵 162.12 UCS2003	𨔵 J4-797E	285DC 𨔵 162.12 UCS2003	𨔵 V2-854E	
285B6 𨔵 162.12 UCS2003	𨔵 1264.24 GKX-1264.24	𨔵 587B T5-587B	285C9 𨔵 162.12 UCS2003	𨔵 J4-7A21	285DD 𨔵 162.12 UCS2003	𨔵 GHZ-63887.02	
285B7 𨔵 162.12 UCS2003	𨔵 1265.01 GKX-1265.01	𨔵 5879 T5-5879	285CA 𨔵 162.12 UCS2003	𨔵 V3-3873	285DE 𨔵 162.12 UCS2003	𨔵 GHZ-63884.02	𨔵 T5-5878
285B8 𨔵 162.12 UCS2003	𨔵 1265.02 GKX-1265.02	𨔵 3441 T7-3441	285CB 𨔵 162.12 UCS2003	𨔵 T7-3440	285DF 𨔵 162.12 UCS2003	𨔵 GHZ-63887.05	𨔵 T5-587D
285B9 𨔵 162.12 UCS2003	𨔵 1265.10 GKX-1265.10	𨔵 5877 T5-5877	285CC 𨔵 162.12 UCS2003	𨔵 T7-344C	285E0 𨔵 162.12 UCS2003	𨔵 GHZ-63882.02	
285BA 𨔵 162.12 UCS2003	𨔵 1265.11 GKX-1265.11	𨔵 3445 T7-3445	285CD 𨔵 162.12 UCS2003	𨔵 TF-583C	285E1 𨔵 162.12 UCS2003	𨔵 GHZ-63884.05	𨔵 T5-587A
285BB 𨔵 162.12 UCS2003	𨔵 1265.12 GKX-1265.12	𨔵 343E T7-343E	285CE 𨔵 162.12 UCS2003	𨔵 TF-583D	285E2 𨔵 162.12 UCS2003	𨔵 GHZ-63881.03	𨔵 T7-343F
285BC 𨔵 162.12 UCS2003	𨔵 1265.14 GKX-1265.14	𨔵 3447 T7-3447	285CF 𨔵 162.12 UCS2003	𨔵 TF-583E	285E3 𨔵 162.12 UCS2003	𨔵 GHZ-63880.10	𨔵 T5-5876
			285D0 𨔵 162.12 UCS2003	𨔵 GHZ-63881.01	285E4 𨔵 162.12 UCS2003	𨔵 GHZ-63890.05	
285BD 𨔵 162.12 UCS2003	𨔵 1265.16 GKX-1265.16		285D1 𨔵 162.12 UCS2003	𨔵 GHZ-63882.01	285E5 𨔵 162.13 UCS2003	𨔵 GKX-1266.12	𨔵 T5-5F2F
285BE 𨔵 162.12 UCS2003	𨔵 1265.22 GKX-1265.22	𨔵 5436 T4-5436	285D2 𨔵 162.12 UCS2003	𨔵 GHZ-63882.03	285E6 𨔵 162.13 UCS2003	𨔵 GKX-1266.13	𨔵 T4-593A
285BF 𨔵 162.12 UCS2003	𨔵 1266.01 GKX-1266.01	𨔵 3442 T7-3442	285D3 𨔵 30.13 UCS2003	𨔵 GHZ-63884.01	285E7 𨔵 162.13 UCS2003	𨔵 GKX-1266.14	𨔵 T7-3C60
285C0 𨔵 162.12 UCS2003	𨔵 1266.02 GKX-1266.02	𨔵 3444 T7-3444	285D4 𨔵 162.12 UCS2003	𨔵 GHZ-63884.08	285E8 𨔵 162.13 UCS2003	𨔵 GKX-1266.18	𨔵 T5-5F33
285C1 𨔵 162.12 UCS2003	𨔵 1266.03 GKX-1266.03	𨔵 3439 T7-3439	285D5 𨔵 162.12 UCS2003	𨔵 GHZ-63884.14		𨔵 H-9BC0	
285C2 𨔵 162.12 UCS2003	𨔵 1266.04 GKX-1266.04	𨔵 344A T7-344A	285D6 𨔵 162.12 UCS2003	𨔵 GHZ-63884.15	285E9 𨔵 162.13 UCS2003	𨔵 GKX-1266.19	𨔵 T7-3C5D
285C3 𨔵 162.12 UCS2003	𨔵 1266.05 GKX-1266.05	𨔵 4A77 T7-4A77	285D7 𨔵 162.12 UCS2003	𨔵 GHZ-63885.04	285EA 𨔵 162.13 UCS2003	𨔵 GKX-1266.20	𨔵 T5-5F34
285C4 𨔵 162.12 UCS2003	𨔵 1266.06 GKX-1266.06	𨔵 343C T7-343C	285D8 𨔵 162.12 UCS2003	𨔵 GHZ-63887.04	285EB 𨔵 162.13 UCS2003	𨔵 GKX-1266.27	𨔵 T7-3C5B
285C5 𨔵 162.12 UCS2003			285D9 𨔵 162.12 UCS2003	𨔵 GHZ-63887.08	285EC 𨔵 162.13 UCS2003	𨔵 GKX-1266.28	𨔵 T7-5057

285ED ⺻ 162.13	𨮗	𨮗	𨮗	285FF ⺻ 162.13	𨮗	𨮗		28613 ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	GKX-1266.29	T7-3449		UCS2003	GHZ-63890.09			UCS2003	GHZ-63892.12	T7-437E
285EE ⺻ 162.13	𨮗	𨮗	𨮗	28600 ⺻ 162.13	𨮗	𨮗	𨮗	28614 ⺻ 162.14	𨮗	𨮗	
	UCS2003	GKX-1266.30	T7-3C62		UCS2003	TF-5D25	H-9162		UCS2003	GHZ-63892.14	
				28601 ⺻ 162.13	𨮗	𨮗	𨮗	28615 ⺻ 162.14	𨮗	𨮗	
	V2-8559				UCS2003	GHZ-63891.07	T5-5F36		UCS2003	GHZ-80040.04	
285EF ⺻ 162.13	𨮗	𨮗	𨮗	28602 ⺻ 162.13	𨮗	𨮗	𨮗	28616 ⺻ 162.14	𨮗	𨮗	
	UCS2003	GKX-1267.01	T7-3C5E		UCS2003	GHZ-63891.04	T5-5F37		UCS2003	GHZ-80040.05	
285F0 ⺻ 162.13	𨮗	𨮗	𨮗	28603 ⺻ 162.13	𨮗	𨮗	𨮗	28617 ⺻ 162.14	𨮗	𨮗	
	UCS2003	GKX-1267.02	T5-5F32		UCS2003	GHZ-63891.01	T5-5F31		UCS2003	V0-4559	
285F1 ⺻ 162.13	𨮗	𨮗		28604 ⺻ 162.13	𨮗	𨮗	𨮗	28618 ⺻ 162.14	𨮗	𨮗	
	UCS2003	T5-5F35			UCS2003	GHZ-63891.03	T5-5F30		UCS2003	V0-485E	
285F2 ⺻ 162.13	𨮗	𨮗		28605 ⺻ 162.13	𨮗	𨮗		28619 ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	GHC			UCS2003	T7-3C5A			UCS2003	GHZ-63892.16	T5-6539
285F3 ⺻ 162.13	𨮗	𨮗		28606 ⺻ 162.13	𨮗	𨮗		2861A ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	G4K			UCS2003	G4K			UCS2003	GHZ-63891.10	T7-437D
285F4 ⺻ 162.13	𨮗	𨮗		28607 ⺻ 162.14	𨮗	𨮗	𨮗	2861B ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	H-FCE5			UCS2003	GKX-1267.06	T5-653D		UCS2003	GHZ-63892.15	T7-4376
285F5 ⺻ 162.13	𨮗	𨮗		28608 ⺻ 162.14	𨮗	𨮗	𨮗	2861C ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	V0-3A74			UCS2003	GKX-1267.07	T7-437C		UCS2003	GHZ-63892.03	T7-4379
285F6 ⺻ 162.13	𨮗	𨮗		28609 ⺻ 162.14	𨮗	𨮗	𨮗	2861D ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	TF-5D24			UCS2003	GKX-1267.09	T4-5E22		UCS2003	GHZ-63891.09	T5-653C
285F7 ⺻ 162.13	𨮗	𨮗		2860A ⺻ 162.14	𨮗	𨮗	𨮗	2861E ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	TF-5D26			UCS2003	GKX-1267.11	T7-437A		UCS2003	GHZ-63892.02	T5-653B
285F8 ⺻ 162.13	𨮗	𨮗		2860B ⺻ 162.14	𨮗	𨮗		2861F ⺻ 162.14	𨮗	𨮗	𨮗
	UCS2003	TF-5D27			UCS2003	H-9067			UCS2003	GHZ-63892.10	T5-6538
285F9 ⺻ 162.13	𨮗	𨮗		2860C ⺻ 162.14	𨮗	𨮗	𨮗	28620 ⺻ 162.14	𨮗	𨮗	
	UCS2003	TF-5D28			UCS2003	GHZ-63891.08	T5-653A		UCS2003	T7-437B	
285FA ⺻ 162.13	𨮗	𨮗	𨮗	2860D ⺻ 162.14	𨮗	𨮗		28621 ⺻ 162.15	𨮗	𨮗	𨮗
	UCS2003	GHZ-63887.14	T7-3C59		UCS2003	T7-4378			UCS2003	GKX-1267.17	T7-4B21
				2860E ⺻ 162.14	𨮗	𨮗		28622 ⺻ 162.15	𨮗	𨮗	𨮗
	VU-285FA				UCS2003	TF-612B			UCS2003	GKX-1267.18	T7-4B22
285FB ⺻ 162.13	𨮗	𨮗	𨮗	2860F ⺻ 162.14	𨮗	𨮗		28623 ⺻ 162.15	𨮗	𨮗	𨮗
	UCS2003	GHZ-63889.02	T7-3C5C		UCS2003	TF-612C			UCS2003	GKX-1267.19	T7-4A7E
285FC ⺻ 162.13	𨮗	𨮗	𨮗	28610 ⺻ 162.14	𨮗	𨮗		28624 ⺻ 162.15	𨮗	𨮗	
	UCS2003	GHZ-63889.03	T7-3C5F		UCS2003	TF-612D			UCS2003	G4K	
285FD ⺻ 162.13	𨮗	𨮗	𨮗	28611 ⺻ 162.14	𨮗	𨮗	𨮗	28625 ⺻ 162.15	𨮗	𨮗	
	UCS2003	GHZ-63890.04	T7-3C63		UCS2003	GHZ-63892.01	T7-4421		UCS2003	H-8FA1	
285FE ⺻ 162.13	𨮗	𨮗		28612 ⺻ 162.14	𨮗	𨮗		28626 ⺻ 162.15	𨮗	𨮗	
	UCS2003	GHZ-63890.08			UCS2003	GHZ-63892.06			UCS2003	TF-642A	

28627 𨔵 162.15 UCS2003	𨔵 TF-642B	𨔵	2863B 𨔵 162.16 UCS2003	𨔵 H-8FA2	𨔵	2864F 𨔵 162.17 UCS2003	𨔵 GHZ-63896.02	𨔵 T5-7150
28628 𨔵 162.15 UCS2003	𨔵 TF-642D	𨔵	2863C 𨔵 159.13 UCS2003	𨔵 GHZ-63895.02	𨔵 T5-6E27	28650 𨔵 162.17 UCS2003	𨔵 GHZ-63894.07	𨔵 T5-697D
28629 𨔵 162.15 UCS2003	𨔵 TF-642E	𨔵	2863D 𨔵 162.16 UCS2003	𨔵 TF-664C		28651 𨔵 162.17 UCS2003	𨔵 GHZ-63895.13	𨔵 T7-5551
2862A 𨔵 162.15 UCS2003	𨔵 GHZ-63893.05	𨔵 T7-4A79	2863E 𨔵 162.16 UCS2003	𨔵 GHZ-63895.05		28652 𨔵 162.18 UCS2003	𨔵 GKX-1267.30	𨔵 T5-7152
2862B 𨔵 162.15 UCS2003	𨔵 GHZ-63893.06	𨔵 T7-4A7A	2863F 𨔵 162.16 UCS2003	𨔵 GHZ-63895.09	𨔵 T7-5058	28653 𨔵 162.18 UCS2003	𨔵 GKX-1267.31	𨔵 T5-7452
2862C 𨔵 162.15 UCS2003	𨔵 GHZ-63893.08	𨔵 T7-4A7D	28640 𨔵 162.16 UCS2003	𨔵 GHZ-63895.01	𨔵 T5-6E28	28654 𨔵 162.18 UCS2003	𨔵 GKX-1267.32	𨔵 T4-6B25
2862D 𨔵 162.15 UCS2003	𨔵 GHZ-63893.10	𨔵 T7-4A7B	28641 𨔵 162.16 UCS2003	𨔵 GHZ-63895.06	𨔵 T7-5D22	28655 𨔵 162.18 UCS2003	𨔵 GKX-1267.33	𨔵 T7-595B
2862E 𨔵 162.15 UCS2003	𨔵 GHZ-63893.12	𨔵 T7-4A7C	28642 𨔵 162.17 UCS2003	𨔵 GKX-1267.24	𨔵 T4-6755	28656 𨔵 162.18 UCS2003	𨔵 V0-485D	
2862F 𨔵 162.15 UCS2003	𨔵 GHZ-63893.15		28643 𨔵 162.17 UCS2003	𨔵 GKX-1267.25	𨔵 T7-554F	28657 𨔵 162.18 UCS2003	𨔵 GHZ-63896.04	𨔵 T7-595A
28630 𨔵 162.15 UCS2003	𨔵 GHZ-63894.06	𨔵 T7-4A78	28644 𨔵 162.17 UCS2003	𨔵 GKX-1267.26	𨔵 T5-7151	28658 𨔵 162.18 UCS2003	𨔵 GHZ-63896.07	𨔵 T7-5959
28631 𨔵 162.15 UCS2003	𨔵 V0-4779		28645 𨔵 162.17 UCS2003	𨔵 GKX-1267.27	𨔵 T7-5550	28659 𨔵 162.19 UCS2003	𨔵 GKX-1267.34	𨔵 T7-5D23
28632 𨔵 162.15 UCS2003	𨔵 GHZ-63894.01	𨔵 T5-6A21	28646 𨔵 162.17 UCS2003	𨔵 GKX-1267.28	𨔵 T7-554E	2865A 𨔵 162.19 UCS2003	𨔵 GKX-1267.35	𨔵 T7-5D25
28633 𨔵 162.15 UCS2003	𨔵 GHZ-63894.04		28647 𨔵 162.17 UCS2003	𨔵 TF-6855		2865B 𨔵 162.19 UCS2003	𨔵 V2-8552	
28634 𨔵 162.15 UCS2003	𨔵 GHZ-63893.14		28648 𨔵 162.17 UCS2003	𨔵 TF-6856		2865C 𨔵 162.19 UCS2003	𨔵 GHZ-80040.08	𨔵 T7-5D24
28635 𨔵 162.15 UCS2003	𨔵 GHZ-63893.11	𨔵 T5-697E	28649 𨔵 162.17 UCS2003	𨔵 TF-6857		2865D 𨔵 162.19 UCS2003	𨔵 V2-8553	
28636 𨔵 162.15 UCS2003	𨔵 TF-642C		2864A 𨔵 162.17 UCS2003	𨔵 TF-6858		2865E 𨔵 162.19 UCS2003	𨔵 GHZ-80040.07	𨔵 T7-626A
28637 𨔵 162.16 UCS2003	𨔵 GKX-1267.21	𨔵 T7-505A	2864B 𨔵 162.17 UCS2003	𨔵 GHZ-80040.06		2865F 𨔵 162.20 UCS2003	𨔵 GKX-1267.39	𨔵 T7-5F6A
28638 𨔵 162.16 UCS2003	𨔵 GKX-1267.22	𨔵 T5-6E29	2864C 𨔵 162.17 UCS2003	𨔵 V2-854F		28660 𨔵 162.20 UCS2003	𨔵 GKX-1267.40	𨔵 T7-5F69
28639 𨔵 162.16 UCS2003	𨔵 GKX-1267.23	𨔵 T7-5059	2864D 𨔵 162.17 UCS2003	𨔵 V2-8550		28661 𨔵 162.20 UCS2003	𨔵 GHZ-63897.04	
2863A 𨔵 162.16 UCS2003	𨔵 GCY		2864E 𨔵 162.17 UCS2003	𨔵 GHZ-63896.01	𨔵 T5-714F	28662 𨔵 162.20 UCS2003	𨔵 GHZ-63897.05	

28663 兕 162.20	邕	邕	邕	28676 邑 163.4	邨	邨	邨	2868A 邑 163.4	焯	焯	焯
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28665 兕 162.21	邕	邕	邕	28678 邑 163.4	邨	邨	邨	2868C 邑 163.4	邕	邕	邕
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28666 兕 162.22	邕	邕	邕	28679 邑 163.4	邨	邨	邨	2868D 邑 163.4	邕	邕	邕
	UCS2003	GKX-1267.41	T7-626B		UCS2003	GKX-1268.28	T4-2528		UCS2003	GHZ-63759.02	T6-2931
28667 兕 162.23	邕	邕	邕	2867A 邑 163.4	邨	邨	邨	2868E 邑 163.4	邕	邕	邕
	UCS2003	GHZ-63897.09	T7-6568		UCS2003	GKX-1268.29	T4-2525		UCS2003	GHZ-63759.03	
28668 邑 163.0	邕	邕	邕	2867B 邑 163.4	邨	邨	邨	2868F 邑 163.4	邕	邕	邕
	UCS2003	GHZ-63753.02	T6-2930		UCS2003	GKX-1269.01	T6-2933		UCS2003	GHZ-63759.04	T4-2529
28669 邑 163.2	邕	邕	邕	2867C 邑 163.4	邨	邨	邨	28690 邑 163.4	邕	邕	邕
	UCS2003	GKX-1268.03	T5-217C		UCS2003	GKX-1269.12	T4-252A		UCS2003	GHZ-63759.09	
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	UCS2003	GHZ-80039.01			UCS2003	GKX-1269.13	T5-247A		UCS2003	GHZ-63761.01	T4-282E
2866B 邑 163.3	邕	邕	邕	2867E 邑 163.4	邨	邨	邨	28692 邑 163.4	邕	邕	邕
	UCS2003	GKX-1268.04	T5-232C		UCS2003	GKX-1269.16	T4-3571		UCS2003	GHZ-63756.10	T6-455E
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	UCS2003	GKX-1268.05			UCS2003	G4K			UCS2003	GKX-1269.17	T4-282A
2866D 邑 163.3	邕	邕	邕	28680 邑 163.4	邨	邨	邨	28694 邑 163.5	邕	邕	邕
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2866E 邑 163.3	邕	邕	邕	28681 邑 163.4	邨	邨	邨	28695 邑 163.5	邕	邕	邕
	UCS2003	GKX-1268.13	T5-232D		UCS2003	GHC			UCS2003	GKX-1269.21	T4-282C
2866F 邑 163.3	邕	邕	邕	28682 邑 163.4	邨	邨	邨	28696 邑 163.5	邕	邕	邕
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	UCS2003	GKX-1268.15	T4-2331		UCS2003	TF-2535			UCS2003	GKX-1269.25	T4-282F
	VU-28670			28684 邑 163.4	邨	邨	邨	28698 邑 163.5	邕	邕	邕
28671 邑 163.3	邕	邕	邕		UCS2003	TF-2536			UCS2003	GKX-1269.27	T5-2772
	UCS2003	GKX-1268.17	T6-255A	28685 邑 163.4	邨	邨	邨	28699 邑 163.5	邕	邕	邕
28672 邑 163.3	邕	邕	邕		UCS2003	TF-2537			UCS2003	GKX-1270.04	T5-2773
	UCS2003	GHZ-63755.09	T6-255C	28686 邑 163.4	邨	邨	邨	2869A 邑 163.5	邕	邕	邕
28673 邑 163.3	邕	邕	邕		UCS2003	TF-3873			UCS2003	GKX-1270.07	T6-4F58
	UCS2003	GHZ-63756.05		28687 邑 163.4	邨	邨	邨	2869B 邑 163.5	邕	邕	邕
28674 邑 163.3	邕	邕	邕		UCS2003	TF-3875			UCS2003	T6-2E43	
	UCS2003	GHZ-63755.04		28688 邑 163.4	邨	邨	邨	2869C 邑 163.5	邕	邕	邕
28675 邑 163.3	邕	邕	邕		UCS2003	GHZ-63756.09			UCS2003	TF-2876	
	UCS2003	GHZ-63756.06	T4-2333	28689 邑 163.4	邨	邨	邨	2869D 邑 163.5	邕	邕	邕
					UCS2003	GHZ-63756.11	T6-4561		UCS2003	TF-2878	

2869E 邑 163.5	郁 郁	郁	286B1 邑 163.6	邳 邳 邳	286C2 邑 163.6	郟 郟
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2869F 邑 163.5	邠 邠	邠	286B2 邑 163.6	邠 邠 邠	286C3 邑 163.6	郟 郟 郟
UCS2003 TF-287C			UCS2003 GKX-1270.21 T4-2B57		UCS2003 GHZ-63771.02 T6-3467	
286A0 邑 163.5	隄 隄 隄		邠	邠	286C4 邑 163.6	郟 郟 郟
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UCS2003 GHZ-63761.07			UCS2003 GKX-1271.02 T4-2B55		UCS2003 GHZ-80039.03	
286A2 邑 163.5	邠 邠 邠	邠	286B4 邑 163.6	邠 邠 邠	286C6 邑 163.6	邠 邠 邠
UCS2003 GHZ-63761.09 T6-2E41			UCS2003 GKX-1271.03 T5-2B5F		UCS2003 GHZ-63767.05 T6-346B	
286A3 邑 163.5	邠 邠		邠	邠	286C7 邑 163.6	邠 邠 邠
UCS2003 GHZ-63761.10			VU-286B4		UCS2003 GHZ-63767.11 T6-346A	
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286A5 邑 163.5	邠 邠 邠	邠	286B6 邑 163.6	邠 邠 邠	286C9 邑 163.6	邠 邠 邠
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286A7 邑 163.5	邠 邠		286B8 邑 163.6	邠 邠	286CB 邑 163.7	邠 邠 邠
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286A9 邑 163.5	邠 邠		286BA 邑 163.6	邠 邠	286CD 邑 163.7	邠 邠 邠
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286AA 邑 163.5	邠 邠 邠	邠	286BB 邑 163.6	𡗗 𡗗 𡗗	286CE 邑 163.7	邠 邠 邠
UCS2003 TF-2877 H-9D48			UCS2003 GHZ-63765.06 T6-5945		UCS2003 GKX-1271.23 T6-3C5B	
286AB 邑 163.5	邠 邠 邠	邠	286BC 邑 163.6	邠 邠 邠	286CF 邑 163.7	邠 邠 邠
UCS2003 TF-287B VU-286AB			UCS2003 GHZ-63765.08 T6-5944		UCS2003 GKX-1271.24 T5-3065	
	邠		邠		286D0 邑 163.7	邠 邠 邠
	H-FAD3		H-905D		UCS2003 GKX-1271.27 T5-3066	
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UCS2003 GHZ-63761.04 T6-4F57			UCS2003 GHZ-63765.09 T6-5946		UCS2003 GKX-1271.28 T5-305E	
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286D6 邨 163.7 邨 邨 邨 UCS2003 GHX-1272.03 T4-3037	286E9 邨 163.7 邨 邨 UCS2003 TF-3263	286FB 邨 163.8 邨 邨 UCS2003 T6-4568
286D7 邨 163.7 邨 邨 UCS2003 J4-7A2C	286EA 邨 163.7 邨 邨 UCS2003 TF-3264	286FC 邨 163.8 邨 邨 UCS2003 TF-3261
286D8 邨 163.7 邨 邨 UCS2003 H-90B9	286EB 邨 163.8 邨 邨 邨 UCS2003 GHX-1272.11 T5-516E	286FD 邨 163.8 邨 邨 UCS2003 TF-3876
286D9 邨 163.7 邨 邨 UCS2003 T6-3C5F	286EC 邨 163.8 邨 邨 邨 UCS2003 GHX-1272.13 T4-4E36	286FE 邨 163.8 邨 邨 UCS2003 TF-5254
286DA 邨 163.7 邨 邨 邨 UCS2003 GHZ-63771.07 T6-633D	286ED 邨 163.8 邨 邨 邨 UCS2003 GHX-1272.14 T4-356F	286FF 邨 163.8 邨 邨 邨 UCS2003 GHZ-63775.11 T7-2976
286DB 邨 163.7 邨 邨 邨 UCS2003 GHZ-63771.08 T6-633F	286EE 邨 163.8 邨 邨 邨 UCS2003 GHX-1272.15 T5-3631	28700 邨 163.8 邨 邨 邨 UCS2003 GHZ-63775.12 T7-2977
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286E2 邨 163.7 邨 邨 UCS2003 GHZ-63772.01	286F5 邨 163.8 邨 邨 邨 UCS2003 GHX-1273.22 T6-4566	28707 邨 163.8 邨 邨 UCS2003 GHZ-63779.03
286E3 邨 163.7 邨 邨 邨 UCS2003 GHZ-63775.02 T5-3064	286F6 邨 163.8 邨 邨 邨 UCS2003 GHX-1273.25 T5-3634	28708 邨 163.8 邨 邨 邨 UCS2003 GHZ-63782.05 T6-4562
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286E5 邨 163.7 邨 邨 邨 UCS2003 GHZ-63775.03 T5-3067	286F8 邨 163.8 邨 邨 邨 UCS2003 GHX-1273.27 T7-2979	2870A 邨 163.8 邨 邨 UCS2003 TF-333C
286E6 邨 163.7 邨 邨 邨 UCS2003 GHZ-63771.11 T6-633E	286F9 邨 163.8 邨 邨 UCS2003 GHC	2870B 邨 163.8 邨 邨 邨 UCS2003 GHZ-63779.04 T6-4567
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286E8 邨 163.7 邨 邨 UCS2003 TF-3262		2870D 邨 163.8 邨 邨 邨 UCS2003 GHZ-63779.02 T5-3633
		2870E 邨 163.8 邨 邨 邨 UCS2003 GHZ-63781.01 T5-3068

2870F 邑 163.9	鄯 鄯 鄯	2871E 邑 163.9	邳 邳 邳	28732 邑 163.10	邳 邳 邳
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	H-8C5C		UCS2003 TF-3F63		UCS2003 GKX-1275.03 T5-435B
28710 邑 163.9	邳 邳 邳	28720 邑 163.9	邳 邳 邳	28734 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.03 T5-3D23		UCS2003 TF-3F64		UCS2003 GKX-1275.04 T5-4360
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	VU-28710		UCS2003 TF-3F65		UCS2003 GKX-1275.06 T5-4363
28711 邑 163.9	邳 邳 邳	28722 邑 163.9	邳 邳 邳	28736 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.04 T5-3C7E		UCS2003 TF-5841		UCS2003 GKX-1275.07 T5-435E
28712 邑 163.9	邳 邳 邳	28723 邑 163.9	邳 邳 邳	28737 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.05 T5-3D22		UCS2003 GHZ-63782.10 T7-344E		UCS2003 GKX-1275.08 T5-435D
28713 邑 163.9	邳 邳 邳	28724 邑 163.9	邳 邳 邳	28738 邑 163.10	邳 邳 邳
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28714 邑 163.9	邳 邳 邳	28726 邑 163.9	邳 邳 邳	2873A 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.12 T5-3D24		UCS2003 GHZ-63782.17 T6-4F5E		UCS2003 GKX-1275.19 T5-435C
28715 邑 163.9	邳 邳 邳	28727 邑 163.9	邳 邳 邳	2873B 邑 163.10	邳 邳 邳
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28716 邑 163.9	邳 邳 邳	28728 邑 163.9	邳 邳 邳	2873C 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.16 T5-3D21		UCS2003 GHZ-63782.20 T6-4F60		UCS2003 GKX-1275.23 T5-435F
28717 邑 163.10	邳 邳 邳	28729 邑 163.9	邳 邳 邳	邳 邳 邳	VU-2873C
	UCS2003 GKX-1274.19 T5-4367		UCS2003 GHZ-63784.05		
28718 邑 163.9	邳 邳 邳	2872A 邑 163.9	邳 邳 邳	2873D 邑 163.10	邳 邳 邳
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	VU-28718		UCS2003 GHZ-63784.11		UCS2003 GKX-1275.27 T5-4366
28719 邑 163.9	邳 邳 邳	2872C 邑 163.9	邳 邳 邳	邳 邳 邳	VU-2873E
	UCS2003 GKX-1274.23 T5-3C7C		UCS2003 GHZ-63784.11		
	邳 邳 邳	2872D 邑 163.9	邳 邳 邳	2873F 邑 163.10	邳 邳 邳
	VU-28719		UCS2003 TF-3F66		UCS2003 GKX-1276.02 T4-4137
2871A 邑 163.9	邳 邳 邳	2872E 邑 163.9	邳 邳 邳	28740 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.26 T6-4F62		UCS2003 T6-4F63		UCS2003 GKX-1276.03 T5-4365
2871B 邑 163.9	邳 邳 邳	2872F 邑 163.9	邳 邳 邳	28741 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.28 T6-4F5B		UCS2003 GHZ-63782.09 T7-344D		UCS2003 GKX-1276.04 T6-5949
2871C 邑 163.9	邳 邳 邳	28730 邑 163.9	邳 邳 邳	28742 邑 163.10	邳 邳 邳
	UCS2003 GKX-1274.29 T4-3B5C		UCS2003 GHZ-63784.12 T5-3C7B		UCS2003 GHC
2871D 邑 163.9	邳 邳 邳	28731 邑 163.9	邳 邳 邳	28743 邑 163.10	邳 邳 邳
	UCS2003 GHC		UCS2003 GHZ-63785.02		UCS2003 T5-435A

28744 邑 163.10 邶 邶 邶 UCS2003 TF-456F	28757 邑 163.11 邶 邶 邶 UCS2003 GHX-1277.05 T6-6342	2876A 邑 163.11 邶 邶 邶 UCS2003 GHZ-63796.08 T5-4A64
28745 邑 163.10 邶 邶 邶 UCS2003 GHZ-63787.03	28758 邑 163.11 邶 邶 邶 UCS2003 GHX-1277.06 T5-4A61	2876B 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.10 T4-4E38
28746 邑 163.10 邶 邶 邶 UCS2003 GHZ-63787.10	28759 邑 163.11 邶 邶 邶 UCS2003 G4K	2876C 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.11 T7-4B23
28747 邑 163.10 邶 邶 邶 UCS2003 GHZ-63788.05 T6-5948	2875A 邑 163.11 邶 邶 邶 UCS2003 GHC	2876D 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.14 T5-5172
28748 邑 163.10 邶 邶 邶 UCS2003 GHZ-63788.11	2875B 邑 163.11 邶 邶 邶 UCS2003 GHZ-63791.07 T5-4A62	2876E 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.17 T7-2A21
28749 邑 163.10 邶 邶 邶 UCS2003 GHZ-63790.10 T6-594B	2875C 邑 163.11 邶 邶 邶 UCS2003 GHZ-63787.05	2876F 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.20 T4-4E37
2874A 邑 163.10 邶 邶 邶 UCS2003 GHZ-63787.09 T5-4361	2875D 邑 163.11 邶 邶 邶 UCS2003 GHZ-63790.11 T7-4422	28770 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.21 T5-5173
2874B 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.06 T4-476F	2875E 邑 163.11 邶 邶 邶 UCS2003 GHZ-63790.13 T7-4424	28771 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.22 T4-4E39
2874C 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.07 T5-4A5D	2875F 邑 163.11 邶 邶 邶 UCS2003 GHZ-63790.16 T7-4423	28772 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.23 VU-28772
2874D 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.08 T5-4A5C	28760 邑 163.11 邶 邶 邶 UCS2003 GHZ-63791.01 T7-4425	28773 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.24 T5-5928
2874E 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.10 T5-4A59	28761 邑 163.11 邶 邶 邶 UCS2003 GHZ-63793.04 T6-6345	28774 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.25 T5-516F
2874F 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.11 T5-4A58	28762 邑 163.11 邶 邶 邶 UCS2003 GHZ-63795.03 T5-4A57	28775 邑 163.12 邶 邶 邶 UCS2003 GHX-1277.29 T5-5170
28750 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.12 T5-4A63	28763 邑 163.11 邶 邶 邶 UCS2003 GHZ-63795.05 T4-4772	28776 邑 163.12 邶 邶 邶 UCS2003 GHX-1278.01 T7-297E
28751 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.14 T5-4A5F	28764 邑 163.11 邶 邶 邶 UCS2003 GHZ-63795.06	28777 邑 163.12 邶 邶 邶 UCS2003 GHX-1278.02 T7-2A22
28752 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.15	28765 邑 163.11 邶 邶 邶 UCS2003 GHZ-63791.06 T6-6344	28778 邑 163.12 邶 邶 邶 UCS2003 GHX-1278.04 T4-4E3A
28753 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.16 T5-4A5B	28766 邑 163.11 邶 邶 邶 UCS2003 GHZ-63790.15 T5-653E	28779 邑 163.11 邶 邶 邶 UCS2003 G4K
28754 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.20 T6-6346	28767 邑 163.11 邶 邶 邶 UCS2003 GHZ-63794.05 T5-4A5A	2877A 邑 163.12 邶 邶 邶 UCS2003 G4K
28755 邑 163.11 邶 邶 邶 UCS2003 GHX-1276.24 T6-6343	28768 邑 163.11 邶 邶 邶 UCS2003 GHZ-63791.03 T5-4A5E	
28756 邑 163.11 邶 邶 邶 UCS2003 GHX-1277.01	28769 邑 163.11 邶 邶 邶 UCS2003 GHZ-63790.12	

2877B 𡗗 163.12 UCS2003 GHC	𡗗 𡗗 𡗗	2878F 𡗘 163.12 UCS2003 GHZ-63799.10 T7-4B25	𡗘 𡗘 𡗘	287A2 𡗙 163.13 UCS2003 GHZ-63800.02	𡗙 𡗙
2877C 𡗚 163.12 UCS2003 GHC	𡗚 𡗚	28790 𡗛 163.12 UCS2003 GHZ-63792.03	𡗛 𡗛	287A3 𡗜 163.13 UCS2003 GHZ-63800.05	𡗜 𡗜
2877D 𡗛 163.12 UCS2003 TF-5253	𡗛 𡗛	28791 𡗜 163.13 UCS2003 GKX-1278.12 T5-6E2A	𡗜 𡗜 𡗜	287A4 𡗝 163.13 UCS2003 GHZ-63801.04	𡗝 𡗝
2877E 𡗜 163.12 UCS2003 TF-5255	𡗜 𡗜	28792 𡗝 163.13 UCS2003 GKX-1278.13 T5-5925	𡗝 𡗝 𡗝	287A5 𡗞 163.13 UCS2003 GHZ-80039.06	𡗞 𡗞
2877F 𡗝 163.12 UCS2003 TF-5256	𡗝 𡗝	28793 𡗞 163.13 UCS2003 GKX-1278.14 T5-5926	𡗞 𡗞 𡗞	287A6 𡗟 163.13 UCS2003 GHZ-63799.08 T5-6E2B	𡗟 𡗟 𡗟
28780 𡗞 163.12 UCS2003 GHZ-63795.11 T7-4B26	𡗞 𡗞 𡗞	28794 𡗟 163.13 UCS2003 GKX-1278.15 T7-505C	𡗟 𡗟 𡗟	287A7 𡗠 163.14 UCS2003 GKX-1278.30 T7-3C65	𡗠 𡗠 𡗠
28781 𡗟 163.12 UCS2003 GHZ-63795.12 T7-4B24	𡗟 𡗟 𡗟	28795 𡗠 163.13 UCS2003 GKX-1278.16 T4-5438	𡗠 𡗠 𡗠	287A8 𡗡 163.14 UCS2003 GKX-1278.31 T7-3C69	𡗡 𡗡 𡗡
28782 𡗠 163.12 UCS2003 GHZ-63795.16 T7-2A23	𡗠 𡗠 𡗠	28796 𡗡 163.13 UCS2003 GKX-1278.17 T7-344F	𡗡 𡗡 𡗡	287A9 𡗢 163.14 UCS2003 GKX-1278.32 T5-5F38	𡗢 𡗢 𡗢
28783 𡗡 163.12 UCS2003 GHZ-63796.10 T7-2A25	𡗡 𡗡 𡗡	28797 𡗢 163.13 UCS2003 GKX-1278.20 T5-5921	𡗢 𡗢 𡗢	287AA 𡗣 163.14 UCS2003 GKX-1278.33 T4-593B	𡗣 𡗣 𡗣
28784 𡗢 163.12 UCS2003 GHZ-63797.01 T7-2A26	𡗢 𡗢 𡗢	28798 𡗣 163.13 UCS2003 GKX-1278.21 T5-5924	𡗣 𡗣 𡗣	𡗤 VU-287AA	
28785 𡗣 163.12 UCS2003 GHZ-63797.04 T7-2A24	𡗣 𡗣 𡗣	𡗤 VU-28798	𡗤 𡗤 𡗤	287AB 𡗥 163.14 UCS2003 GKX-1278.34 T5-5F39	𡗥 𡗥 𡗥
28786 𡗤 163.12 UCS2003 GHZ-63797.07	𡗤 𡗤	28799 𡗥 163.13 UCS2003 GKX-1278.22 T7-3452	𡗥 𡗥 𡗥	𡗦 VU-287AB	
28787 𡗥 163.12 UCS2003 GHZ-63799.01 T7-297C	𡗥 𡗥 𡗥	2879A 𡗦 163.13 UCS2003 GKX-1278.23 T5-5922	𡗦 𡗦 𡗦	287AC 𡗧 163.14 UCS2003 G4K	𡗧 𡗧
28788 𡗦 163.12 UCS2003 GHZ-80039.05	𡗦 𡗦	2879B 𡗧 163.13 UCS2003 GKX-1278.24 T5-5923	𡗧 𡗧 𡗧	287AD 𡗨 163.14 UCS2003 GHC	𡗨 𡗨
28789 𡗧 163.12 UCS2003 GHZ-63799.04 T7-297D	𡗧 𡗧 𡗧	2879C 𡗨 163.13 UCS2003 GKX-1278.29 T4-5439	𡗨 𡗨 𡗨	287AE 𡗩 163.14 UCS2003 GHZ-63801.07 T7-5552	𡗩 𡗩 𡗩
2878A 𡗨 163.12 UCS2003 GHZ-63796.04	𡗨 𡗨	2879D 𡗩 163.13 UCS2003 GHC	𡗩 𡗩	287AF 𡗪 163.14 UCS2003 GHZ-63801.08 T7-5553	𡗪 𡗪 𡗪
2878B 𡗩 163.12 UCS2003 GHZ-63796.01	𡗩 𡗩	2879E 𡗪 163.13 UCS2003 T7-3451	𡗪 𡗪	287B0 𡗫 163.14 UCS2003 GHZ-63801.09 T7-5554	𡗫 𡗫 𡗫
2878C 𡗪 163.12 UCS2003 GHZ-63797.05 T5-5174	𡗪 𡗪 𡗪	2879F 𡗫 163.13 UCS2003 TF-5840	𡗫 𡗫	287B1 𡗬 163.14 UCS2003 GHZ-63802.03 T7-3C67	𡗬 𡗬 𡗬
2878D 𡗫 163.12 UCS2003 GHZ-63800.14 T7-3450	𡗫 𡗫 𡗫	287A0 𡗬 163.13 UCS2003 GHZ-63799.09 T7-505D	𡗬 𡗬 𡗬	287B2 𡗭 163.14 UCS2003 GHZ-63802.05	𡗭 𡗭
2878E 𡗬 163.12 UCS2003 GHZ-63796.07 T5-5171	𡗬 𡗬 𡗬	287A1 𡗭 163.13 UCS2003 GHZ-63799.11 T7-505B	𡗭 𡗭 𡗭	287B3 𡗮 163.14 UCS2003 GHZ-63802.08 T7-3C6A	𡗮 𡗮 𡗮

287B4 邑 163.14	鄱 鄱 UCS2003 GHZ-63802.10	287C7 邑 163.15	鄱 鄱 UCS2003 G4K	287DA 邑 163.17	鄱 鄱 鄱 UCS2003 GKX-1279.27 T5-6E2C
287B5 邑 163.14	鄱 鄱 鄱 UCS2003 GHZ-63802.12 T7-3C66	287C8 邑 163.15	鄱 鄱 UCS2003 T7-442A	287DB 邑 163.17	鄱 鄱 鄱 UCS2003 GHZ-63804.07 T7-505F
287B6 邑 163.14	鄱 鄱 鄱 UCS2003 GHZ-63802.07 T5-5F3B	287C9 邑 163.15	鄱 鄱 UCS2003 GHZ-63802.16	287DC 邑 163.17	鄱 鄱 鄱 UCS2003 GHZ-63804.10 T7-5061
287B7 邑 163.14	鄱 鄱 鄱 UCS2003 GHZ-63802.06 T5-5F3A	287CA 邑 163.15	鄱 鄱 UCS2003 GHZ-63803.07	287DD 邑 163.17	鄱 鄱 UCS2003 GHZ-63804.12
287B8 邑 163.14	鄱 鄱 鄱 UCS2003 GHZ-63801.10 T7-5555	287CB 邑 163.15	鄱 鄱 UCS2003 GHZ-80039.07	287DE 邑 163.17	鄱 鄱 鄱 UCS2003 GHZ-63804.14 T7-505E
287B9 邑 163.14	鄱 鄱 鄱 UCS2003 GHZ-63802.02 T7-3C68	287CC 邑 163.15	鄱 鄱 UCS2003 GHZ-63803.09	287DF 邑 163.17	鄱 鄱 鄱 UCS2003 GHZ-63804.08 T7-5060
287BA 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.01 T5-6540	287CD 邑 163.16	鄱 鄱 鄱 UCS2003 GKX-1279.18 T7-4B28	287E0 邑 163.18	鄱 鄱 鄱 UCS2003 GKX-1279.32 T4-6756
287BB 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.02 T7-4426	287CE 邑 163.16	鄱 鄱 鄱 UCS2003 GKX-1279.19 T7-442B	287E1 邑 163.18	鄱 鄱 UCS2003 TF-6859
287BC 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.04 T7-4427	287CF 邑 163.16	鄱 鄱 鄱 UCS2003 GKX-1279.20 T5-6A24	287E2 邑 163.18	鄱 鄱 鄱 UCS2003 GHZ-63804.15 T7-5556
287BD 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.06 T5-6541	287D0 邑 163.16	鄱 鄱 鄱 UCS2003 GKX-1279.21 T7-4B27	287E3 邑 163.18	鄱 鄱 鄱 UCS2003 GHZ-63805.03 T7-5557
287BE 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.08 T5-6A25	287D1 邑 163.16	鄱 鄱 鄱 UCS2003 GKX-1279.25 T5-6A23	287E4 邑 163.19	鄱 鄱 鄱 UCS2003 GHZ-63805.06 T7-595D
287BF 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.09 T5-6544	287D2 邑 163.16	鄱 VU-287D1	287E5 邑 163.19	鄱 鄱 UCS2003 GHZ-63805.08
287C0 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.10 T7-4429	287D3 邑 163.16	鄱 鄱 UCS2003 G4K	287E6 邑 163.19	鄱 鄱 鄱 UCS2003 GHZ-63806.01 T7-5558
287C1 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.12 T7-4428	287D4 邑 163.16	鄱 鄱 鄱 UCS2003 GHZ-63803.14 T7-4B2A	287E7 邑 163.19	鄱 鄱 UCS2003 TF-685A
287C2 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.13 T5-6542	287D5 邑 163.16	鄱 鄱 鄱 UCS2003 GHZ-63804.01 T7-4B29	287E8 邑 163.20	鄱 鄱 鄱 UCS2003 GHZ-63806.04 T7-5D26
287C3 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.14 T5-6543	287D6 邑 163.16	鄱 鄱 鄱 UCS2003 GHZ-63804.05 T4-6160	287E9 邑 163.21	鄱 鄱 UCS2003 GHZ-63806.06
287C4 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.16 T7-595C	287D7 邑 163.16	鄱 鄱 鄱 UCS2003 GHZ-63803.17 T5-5927	287EA 邑 163.21	鄱 鄱 UCS2003 GHZ-63806.07
287C5 邑 163.15	鄱 鄱 鄱 UCS2003 GKX-1279.17 T5-653F	287D8 邑 163.16	鄱 鄱 鄱 UCS2003 GHZ-63803.19 T5-6A22	287EB 邑 163.21	鄱 鄱 鄱 UCS2003 GHZ-63806.08 T7-5F6B
287C6 邑 163.15	鄱 鄱 UCS2003 GHC	287D9 邑 163.17	鄱 鄱 鄱 UCS2003 GKX-1279.26 T4-6464	287EC 邑 163.21	鄱 鄱 鄱 UCS2003 GHZ-63806.09 T7-5F6C

287EE 邑 163.21	警	警	警	28802 酉 164.4	酃	酃	酃	28815 酉 164.5	酃	酃	酃
	UCS2003	GHZ-63806.05	T5-7B4B		UCS2003	GKX-1281.28	T6-456B		UCS2003	GKX-1282.08	T6-4F65
287EF 邑 163.24	酃	酃	酃	28803 酉 164.4	酃	酃		28816 酉 164.5	醜	醜	醜
	UCS2003	GHZ-63806.10	T7-6378		UCS2003	GCY			UCS2003	GKX-1282.09	T4-3B61
287F0 酉 164.3	酃	酃	酃	28804 酉 164.4	酃	酃		28817 酉 164.5	醜	醜	醜
	UCS2003	GHZ-63573.01	T4-3039		UCS2003	H-FE57			UCS2003	GKX-1282.10	T6-4F67
287F1 酉 164.3	酃	酃		28805 酉 164.4	酃	酃		28818 酉 164.5	醜	醜	醜
	UCS2003	TF-3265			UCS2003	TF-3877			UCS2003	GKX-1282.13	T6-4F68
287F2 酉 164.3	酃	酃	酃	28806 酉 164.4	酃	酃	酃	28819 酉 164.5	酃	酃	
	UCS2003	GHZ-63573.07	T6-3C60		UCS2003	GHZ-63576.03	T6-4571		UCS2003	GHC	
287F3 酉 164.3	酃	酃		28807 酉 164.4	酃	酃	酃	2881A 酉 164.5	酃	酃	
	UCS2003	GHZ-63574.01			UCS2003	GHZ-63576.05	T4-3579		UCS2003	GHC	
287F4 酉 164.4	酃	酃	酃	28808 酉 164.4	酃	酃	酃	2881B 酉 164.5	酃	酃	
	UCS2003	GKX-1281.05	T5-3638		UCS2003	GHZ-63577.08	T6-456D		UCS2003	TF-3F68	
287F5 酉 164.4	酃	酃	酃	28809 酉 164.4	酃	酃		2881C 酉 164.5	酃	酃	
	UCS2003	GKX-1281.06	T5-3637		UCS2003	V3-3877			UCS2003	TF-3F69	
287F6 酉 164.4	酃	酃	酃	2880A 酉 164.4	酃	酃	酃	2881D 酉 164.5	酃	酃	
	UCS2003	GKX-1281.07	T6-4572		UCS2003	GHZ-63576.02	T6-4574		UCS2003	TF-3F6A	
287F7 酉 164.4	酃	酃	酃	2880B 酉 164.5	酃	酃	酃	2881E 酉 164.5	酃	酃	
	UCS2003	GKX-1281.08	T6-456E		UCS2003	GKX-1281.30	T6-4F6B		UCS2003	TF-3F6B	
287F8 酉 164.4	酃	酃	酃	2880C 酉 164.5	酃	酃	酃	2881F 酉 164.5	酃	酃	
	UCS2003	GKX-1281.10	T5-3639		UCS2003	GKX-1281.31	T5-3D25		UCS2003	GHZ-63578.04	
287F9 酉 164.4	酃	酃	酃	2880D 酉 164.5	酃	酃	酃	28820 酉 164.5	酃	酃	
	UCS2003	GKX-1281.12	T4-3576		UCS2003	GKX-1281.33	T5-3D26		UCS2003	GHZ-63578.08	
287FA 酉 164.4	酃	酃	酃	2880E 酉 164.5	酃	酃	酃	28821 酉 164.5	酃	酃	
	UCS2003	GKX-1281.14	T6-456C		UCS2003	GKX-1281.37	T4-3B65		UCS2003	GHZ-63580.04	
287FB 酉 164.4	酃	酃	酃	2880F 酉 164.5	酃	酃	酃	28822 酉 164.5	酃	酃	酃
	UCS2003	GKX-1281.15	T6-4573		UCS2003	GKX-1281.38	T6-4F69		UCS2003	GHZ-63580.06	T6-4F6C
287FC 酉 164.4	酃	酃	酃	28810 酉 164.5	酃	酃	酃	28823 酉 164.5	酃	酃	
	UCS2003	GKX-1281.17	T6-4569		UCS2003	GKX-1281.40	T5-436A		UCS2003	V0-455B	
287FD 酉 164.4	酃	酃	酃	28811 酉 164.5	酃	酃	酃	28824 酉 164.6	酃	酃	酃
	UCS2003	GKX-1281.20	T4-3577		UCS2003	GKX-1281.42	T4-3B62		UCS2003	GKX-1282.18	T5-4369
287FE 酉 164.4	酃	酃	酃	28812 酉 164.5	酃	酃	酃	28825 酉 164.6	酃	酃	酃
	UCS2003	GKX-1281.24	T5-363A		UCS2003	GKX-1282.04	T4-3B63		UCS2003	GKX-1283.02	T5-436C
287FF 酉 164.4	酃	酃	酃					28826 酉 164.6	酃	酃	酃
	UCS2003	GKX-1281.25	T6-4570						UCS2003	GKX-1283.03	T5-4368
28800 酉 164.4	酃	酃	酃	28813 酉 164.5	酃	酃	酃	28827 酉 164.6	酃	酃	酃
	UCS2003	GKX-1281.26	T6-456F		UCS2003	GKX-1282.06	T6-4F6A		UCS2003	GKX-1283.04	T6-594E
28801 酉 164.4	酃	酃	酃	28814 酉 164.5	酃	酃	酃	28828 酉 164.6	酃	酃	
	UCS2003	GKX-1281.27	T6-456A		UCS2003	GKX-1282.07	T6-4F66		UCS2003	GCH	

28829 𪗇 𪗇
酉 164.6 UCS2003 GHC

2882A 醉 醉
酉 164.6 UCS2003 GHC

2882B 馐 馐
酉 164.6 UCS2003 H-FE55

2882C 醅 醅
酉 164.6 UCS2003 GHZ-63580.10

2882D 𪗈 𪗈
酉 164.6 UCS2003 GHZ-63581.07

2882E 醙 醙 醙
酉 164.6 UCS2003 GHZ-63581.11 T6-594D

2882F 醜 醜
酉 164.6 UCS2003 GHZ-63582.04

28830 𪗉 𪗉
酉 164.6 UCS2003 GHZ-80037.20

28831 醜 醜
酉 164.6 UCS2003 GHZ-80037.21

28832 醜 醜
酉 164.6 UCS2003 V0-455D

28833 醜 醜
酉 164.6 UCS2003 V2-8554

28834 醜 醜 醜
酉 164.6 UCS2003 TB-3055 V3-387B

28835 醜 醜
酉 164.6 UCS2003 V0-455E

28836 醜 醜 醜
酉 164.6 UCS2003 GHZ-63582.01 T5-436B

28837 𪗊 𪗊 𪗊
酉 164.7 UCS2003 GKX-1283.06 T6-634A

28838 醜 醜 醜
酉 164.7 UCS2003 GKX-1283.08 T5-4A66

28839 醜 醜 醜
酉 164.7 UCS2003 GKX-1284.02 T5-4A65

2883A 醇 醇
酉 164.7 UCS2003 TF-4C73

2883B 醜 醜
酉 164.7 UCS2003 TF-4C74

2883C 醜 醜
酉 164.7 UCS2003 TF-4C75

2883D 醜 醜
酉 164.7 UCS2003 TF-4C77

2883E 醜 醜 醜
酉 164.7 UCS2003 GHZ-63582.07 T6-6349

2883F 醜 醜
酉 164.7 UCS2003 GHZ-63583.04

28840 醜 醜
酉 164.7 UCS2003 GHZ-63583.06

28841 醜 醜 醜
酉 164.7 UCS2003 GHZ-63583.08 T6-6348

28842 醜 醜 醜
酉 164.7 UCS2003 GHZ-63584.04 TF-4C78

28843 醜 醜
酉 164.7 UCS2003 GHZ-63584.07

28844 醜 醜
酉 164.7 UCS2003 GHZ-63584.08

28845 醜 醜 醜
酉 164.7 UCS2003 GHZ-63585.01 T6-6347

28846 醜 醜
酉 164.7 UCS2003 GHZ-80038.02

28847 醜 醜
酉 164.7 UCS2003 GHZ-80038.03

28848 醜 醜
酉 164.7 UCS2003 V0-455F

28849 醜 醜
酉 164.7 UCS2003 V2-8556

2884A 醜 醜
酉 164.7 UCS2003 V0-4560

2884B 醜 醜
酉 164.7 UCS2003 T7-2A28

2884C 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.06 T5-5178

2884D 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.07 T7-2A2C

2884E 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.08 T5-5179

2884F 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.10 T5-5175

28850 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.11 T7-2A30

28851 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.12 T5-5176

28852 醜 醜
酉 164.8 UCS2003 GKX-1284.15

28853 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.20 T7-2A2F

28854 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.22 T7-2A2E

28855 醜 醜 醜
酉 164.8 UCS2003 GKX-1284.26 T7-2A2D

28856 醜 醜 醜
酉 164.8 UCS2003 GKX-1285.01 T7-2A29

28857 醜 醜 醜
酉 164.8 UCS2003 GKX-1285.02 T7-2A27

28858 醜 醜 醜
酉 164.8 UCS2003 GKX-1285.03 T5-5177

28859 醜 醜
酉 164.8 UCS2003 GCH

2885A 醜 醜
酉 164.8 UCS2003 TF-4C76

2885B 醜 醜
酉 164.8 UCS2003 TF-5258

2885C 醜 醜
酉 164.8 UCS2003 TF-5259

2885D 醜 醜 醜
酉 164.8 UCS2003 GHZ-63585.07 T7-2A2A

2885E 醜 醜
酉 164.8 UCS2003 GHZ-63586.02

2885F 醜 醜
酉 164.8 UCS2003 GHZ-63586.07

28860 醜 醜 醜
酉 164.8 UCS2003 GHZ-63586.09 T7-2A2B

28861 醜 醜
酉 164.8 UCS2003 GHZ-63587.05

28862 醜 醜 醜
酉 164.8 UCS2003 GHZ-63587.06 T7-2A32

28863 醜 醜 醜
酉 164.8 UCS2003 GHZ-63587.08 T7-2A31

28864 酉 164.8	醙 醙 醙	UCS2003 GHZ-63587.12	28877 酉 164.9	馨 馨 馨	UCS2003 GKX-1285.36 T7-345C	2888A 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.06 T7-3C6C
28865 酉 164.8	醜 醜 醜	UCS2003 GHZ-63587.13	28878 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.37 T5-592B	2888B 酉 164.10	馨 馨 馨	UCS2003 GKX-1286.07 T5-5F42
28866 酉 164.8	醜 醜 醜	UCS2003 GHZ-63588.08	28879 酉 164.9	醜 醜 醜	UCS2003 GFZ	2888C 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.08 T4-593E
28867 酉 164.8	醜 醜 醜	UCS2003 V0-4561	2887A 酉 164.9	醜 醜 醜	UCS2003 GCH	2888D 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.12 T7-3C6E
28868 酉 164.8	醜 醜 醜	UCS2003 V2-8557	2887B 酉 164.9	醜 醜 醜	UCS2003 GHZ-63592.03	2888E 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.14 T5-5F3E
28869 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.05 T7-3456	2887C 酉 164.9	醜 醜 醜	UCS2003 V2-8558	2888F 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.16 T7-3C74
2886A 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.08 T7-3455	2887D 酉 164.9	醜 醜 醜	UCS2003 TF-5842	28890 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.18 T5-5F44
2886B 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.10 T5-5929	2887E 酉 164.9	醜 醜 醜	UCS2003 TF-5843	28891 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.22 T7-3C6D
2886C 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.13 T7-3458	2887F 酉 164.9	醜 醜 醜	UCS2003 GHZ-63589.09	28892 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.24 T7-3C73
2886D 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.16 T5-592C	28880 酉 164.9	醜 醜 醜	UCS2003 GHZ-63591.04 T7-3459	28893 酉 164.10	醜 醜 醜	UCS2003 GCH
2886E 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.18 T7-345A	28881 酉 164.9	醜 醜 醜	UCS2003 GHZ-63591.05 T7-345B	28894 酉 164.10	醜 醜 醜	UCS2003 TF-5D2A
2886F 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.21 T4-5441	28882 酉 164.9	醜 醜 醜	UCS2003 GHZ-63591.09	28895 酉 164.10	醜 醜 醜	UCS2003 TF-5D2B VU-28895
	醜 醜 醜	VU-2886F	28883 酉 164.9	醜 醜 醜	UCS2003 GHZ-63592.02 T7-3453	28896 酉 164.10	醜 醜 醜	UCS2003 TF-5D2C
28870 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.23 T7-345F	28884 酉 164.9	醜 醜 醜	UCS2003 T7-3460 VU-28884	28897 酉 164.10	醜 醜 醜	UCS2003 GHZ-63593.05
28871 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.24 T4-543E	28885 酉 164.10	醜 醜 醜	UCS2003 GKX-1285.38 T5-5F41	28898 酉 164.10	醜 醜 醜	UCS2003 GHZ-63593.12
28872 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.30 T4-543F	28886 酉 164.10	醜 醜 醜	UCS2003 GKX-1285.40 T5-5F3F	28899 酉 164.10	醜 醜 醜	UCS2003 GHZ-63593.13 T7-3C6F
28873 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.31 T7-345E	28887 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.01 T5-5F40	2889A 酉 164.10	醜 醜 醜	UCS2003 GHZ-63594.04 T7-3C71
28874 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.33 T5-592A	28888 酉 164.10	醜 醜 醜	UCS2003 V0-4563	2889B 酉 164.10	醜 醜 醜	UCS2003 GHZ-63594.07 T7-3C72
28875 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.34 T7-3457	28889 酉 164.10	醜 醜 醜	UCS2003 GKX-1286.02 T5-5F43	2889C 酉 164.10	醜 醜 醜	UCS2003 GHZ-63594.11
28876 酉 164.9	醜 醜 醜	UCS2003 GKX-1285.35 T7-345D				2889D 酉 164.10	醜 醜 醜	UCS2003 GHZ-80038.04

2889E 酉 164.10	齶	齶	288B1 酉 164.11	齶	齶	288C5 酉 164.12	醜	醜	醜
	UCS2003	GHZ-80038.05		UCS2003	T7-4436		UCS2003	GKX-1287.36	T5-6A2C
2889F 酉 164.10	醜	醜	288B2 酉 164.11	醜	醜	288C6 酉 164.12	醜	醜	醜
	UCS2003	V3-387E		UCS2003	T7-442D		UCS2003	GKX-1287.38	T5-6A28
288A0 酉 164.10	醜	醜	288B3 酉 164.11	醜	醜	288C7 酉 164.12	醜	醜	醜
	UCS2003	GHZ-63594.08		UCS2003	TF-612E		UCS2003	GKX-1288.01	T5-6A2D
288A1 酉 164.11	醜	醜	288B4 酉 164.11	醜	醜	288C8 酉 164.12	醜	醜	
	UCS2003	GKX-1286.25		UCS2003	GHZ-63596.08		UCS2003	GKX-1288.04	
288A2 酉 164.11	醜	醜	288B5 酉 164.11	醜	醜	288C9 酉 164.12	醜	醜	
	UCS2003	GKX-1286.26		UCS2003	GHZ-63596.10		UCS2003	GHC	
288A3 酉 164.11	醜	醜	288B6 酉 164.11	醜	醜	288CA 酉 164.12	醜	醜	
	UCS2003	GKX-1286.27		UCS2003	GHZ-63596.11		UCS2003	GHZ-63599.08	
288A4 酉 164.11	醜	醜	288B7 酉 164.11	醜	醜	288CB 酉 164.12	醜	醜	
	UCS2003	GKX-1286.28		UCS2003	GHZ-63596.12		UCS2003	T7-4B2D	
288A5 酉 164.11	醜	醜	288B8 酉 164.11	醜	醜	288CC 酉 164.12	醜	醜	
	UCS2003	GKX-1286.30		UCS2003	GHZ-63596.14		UCS2003	GHZ-63597.10	
			288B9 酉 164.11	醜	醜	288CD 酉 164.12	醜	醜	
				UCS2003	GHZ-63597.01		UCS2003	GHZ-63597.12	
288A6 酉 164.11	醜	醜	288BA 酉 164.11	醜	醜	288CE 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.01		UCS2003	GHZ-63597.03		UCS2003	GHZ-63598.08	T7-4B2E
288A7 酉 164.11	醜	醜	288BB 酉 164.11	醜	醜	288CF 酉 164.12	醜	醜	
	UCS2003	GKX-1287.02		UCS2003	V0-4562		UCS2003	GHZ-63598.09	
288A8 酉 164.11	醜	醜	288BC 酉 164.11	醜	醜	288D0 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.04		UCS2003	V2-855C		UCS2003	GHZ-63598.11	T7-4B30
288A9 酉 164.11	醜	醜	288BD 酉 164.12	醜	醜	288D1 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.07		UCS2003	GKX-1287.21		UCS2003	GHZ-63599.01	T7-4B2B
288AA 酉 164.11	醜	醜	288BE 酉 164.12	醜	醜	288D2 酉 164.12	醜	醜	
	UCS2003	GKX-1287.09		UCS2003	GKX-1287.22		UCS2003	GHZ-63599.02	
288AB 酉 164.11	醜	醜	288BF 酉 164.12	醜	醜	288D3 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.12		UCS2003	GKX-1287.28		UCS2003	GHZ-63599.04	T7-4A34
288AC 酉 164.11	醜	醜	288C0 酉 164.12	醜	醜	288D4 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.14		UCS2003	GKX-1287.29		UCS2003	GHZ-63599.11	T5-6A30
288AD 酉 164.11	醜	醜	288C1 酉 164.12	醜	醜	288D5 酉 164.12	醜	醜	醜
	UCS2003	GKX-1287.15		UCS2003	GKX-1287.30		UCS2003	GHZ-63596.13	T5-6A26
288AE 酉 164.11	醜	醜	288C2 酉 164.12	醜	醜	288D6 酉 164.13	醜	醜	醜
	UCS2003	GKX-1287.16		UCS2003	GKX-1287.32		UCS2003	GKX-1288.05	T7-5062
288AF 酉 164.11	醜	醜	288C3 酉 164.12	醜	醜	288D7 酉 164.13	醜	醜	醜
	UCS2003	GKX-1287.19		UCS2003	GKX-1287.34		UCS2003	GKX-1288.06	T5-6E31
288B0 酉 164.11	醜	醜	288C4 酉 164.12	醜	醜	288D8 酉 164.13	醜	醜	醜
	UCS2003	GKX-1287.20		UCS2003	GKX-1287.35		UCS2003	GKX-1288.07	T5-6E2E

288D9 酉 164.13	醜 UCS2003	醜 GKX-1288.11	醜 T5-6E2F	288EC 酉 164.14	醜 UCS2003	醜 GHZ-63602.01		28900 酉 164.17	醜 UCS2003	醜 T7-5F6D	
288DA 酉 164.13	醜 UCS2003	醜 GKX-1288.13	醜 T5-6E2D	288ED 酉 164.14	醜 UCS2003	醜 GHZ-63602.06	醜 T7-5559	28901 酉 164.17	醜 UCS2003	醜 GHZ-63603.07	醜 T7-5F6E
288DB 酉 164.13	醜 UCS2003	醜 GKX-1288.16	醜 T5-6E30	288EE 酉 164.15	醜 UCS2003	醜 GKX-1289.04	醜 T7-595E	28902 酉 164.17	醜 UCS2003	醜 GHZ-63604.04	醜 T5-783E
288DC 酉 164.13	醜 UCS2003	醜 GKX-1288.17	醜 T7-5063	288EF 酉 164.15	醜 UCS2003	醜 GKX-1289.06	醜 T7-595F	28903 酉 164.18	醜 UCS2003	醜 GHZ-63604.06	
288DD 酉 164.13	醜 UCS2003	醜 GKX-1288.18	醜 T7-5064	288F0 酉 164.15	醜 UCS2003	醜 GKX-1289.07	醜 T7-5962	28904 酉 164.18	醜 UCS2003	醜 GHZ-63604.07	
288DE 酉 164.13	醜 UCS2003	醜 GCY		288F1 酉 164.15	醜 UCS2003	醜 GKX-1289.08	醜 T5-7453	28905 酉 164.19	醜 UCS2003	醜 GKX-1289.31	醜 T7-626C
288DF 酉 164.13	醜 UCS2003	醜 TF-664E		288F2 酉 164.15	醜 UCS2003	醜 GKX-1289.09	醜 T7-5961	28906 酉 164.19	醜 UCS2003	醜 GCY	
288E0 酉 164.13	醜 UCS2003	醜 GHZ-63601.01	醜 T7-5065	288F3 酉 164.15	醜 UCS2003	醜 GKX-1289.10	醜 T7-5960	28907 酉 164.20	醜 UCS2003	醜 GKX-1289.33	醜 T5-7A7B
288E1 酉 164.13	醜 UCS2003	醜 GHZ-63601.04	醜 T7-5067	288F4 酉 164.15	醜 UCS2003	醜 TF-697D		28908 酉 164.20	醜 UCS2003	醜 T7-637A	
288E2 酉 164.13	醜 UCS2003	醜 GHZ-63601.05		288F5 酉 164.15	醜 UCS2003	醜 GHZ-63602.08		28909 酉 164.20	醜 UCS2003	醜 GHZ-63605.01	醜 T7-6379
288E3 酉 164.13	醜 UCS2003	醜 GHZ-63601.06	醜 T7-5066	288F6 酉 164.16	醜 UCS2003	醜 GKX-1289.11	醜 T7-5D27	2890A 酉 164.21	醜 UCS2003	醜 GKX-1290.02	醜 T7-6466
288E4 酉 164.13	醜 UCS2003	醜 V2-855B		288F7 酉 164.16	醜 UCS2003	醜 GKX-1289.13	醜 T7-5D29	2890B 酉 164.21	醜 UCS2003	醜 GHC	
288E5 酉 164.13	醜 UCS2003	醜 V3-3922		288F8 酉 164.16	醜 UCS2003	醜 GKX-1289.14	醜 T5-765A	2890C 酉 164.21	醜 UCS2003	醜 GHZ-63605.02	醜 T7-6465
288E6 酉 164.14	醜 UCS2003	醜 GKX-1288.19	醜 T4-6759	288F9 酉 164.16	醜 UCS2003	醜 GKX-1289.15	醜 T7-5D2B	2890D 酉 164.24	醜 UCS2003	醜 GKX-1290.03	醜 T7-6578
288E7 酉 164.14	醜 UCS2003	醜 GKX-1288.21	醜 T4-6757	288FA 酉 164.16	醜 UCS2003	醜 GKX-1289.16	醜 T7-5D2A	2890E 酉 164.24	醜 UCS2003	醜 GHZ-63605.05	醜 T7-6579
288E8 酉 164.14	醜 UCS2003	醜 GKX-1288.25	醜 T4-6758	288FB 酉 164.16	醜 UCS2003	醜 GKX-1289.17	醜 T5-765B	2890F 采 165.3	醜 UCS2003	醜 GKX-1290.07	醜 T6-346E
	醜 VU-288E8			288FC 酉 164.16	醜 UCS2003	醜 GKX-1289.18	醜 T7-5D28	28910 采 165.4	醜 UCS2003	醜 GKX-1290.08	醜 T5-3D27
288E9 酉 164.14	醜 UCS2003	醜 GKX-1289.01	醜 T5-7153	288FD 酉 164.16	醜 UCS2003	醜 TF-6A7A		28911 采 165.4	醜 UCS2003	醜 GKX-1290.09	醜 T5-363B
288EA 酉 164.14	醜 UCS2003	醜 GKX-1289.02	醜 T7-555A	288FE 酉 164.17	醜 UCS2003	醜 GKX-1289.24	醜 T5-783F	28912 采 165.7	醜 UCS2003	醜 GKX-1290.11	醜 T6-634B
288EB 酉 164.14	醜 UCS2003	醜 TF-685B		288FF 酉 164.17	醜 UCS2003	醜 GKX-1289.26	醜 T4-6C2F				

28913 采 165.7 脣 脣 脣 UCS2003 GKX-1290.12 T6-634C	28927 里 166.5 𪗇 𪗇 𪗇 UCS2003 V0-4565	2893B 里 166.18 𪗈 𪗈 UCS2003 V2-855F
28914 采 165.7 𪗉 𪗉 UCS2003 V0-4426	28928 里 166.5 𪗊 𪗊 𪗊 UCS2003 GHZ-10202.11 T5-3D29	2893C 里 166.23 𪗋 𪗋 UCS2003 V2-8560
28915 采 165.8 𪗌 𪗌 𪗌 UCS2003 GKX-1290.13 T5-517A	28929 里 166.5 𪗍 𪗍 𪗍 UCS2003 GHZ-63684.02 T5-3D28	2893D 金 167.2 钚 钚 UCS2003 GKX-1295.05
28916 采 165.8 𪗎 𪗎 𪗎 UCS2003 GKX-1290.14 T7-2A34	2892A 里 166.6 𪗏 𪗏 UCS2003 TF-4570	2893E 金 167.2 𪗐 𪗐 𪗐 UCS2003 GKX-1296.12 T6-3C64
28917 采 165.8 𪗑 𪗑 𪗑 UCS2003 GHZ-63899.09 T7-2A33	2892B 里 166.6 𪗒 𪗒 UCS2003 GHZ-63684.03	2893F 金 167.2 钡 钡 UCS2003 TF-3266
28918 采 165.9 𪗔 𪗔 𪗔 UCS2003 GKX-1290.15 T5-592D	2892C 里 166.7 𪗕 𪗕 UCS2003 T6-634D	28940 金 167.2 𪗖 𪗖 UCS2003 T6-3C62
28919 采 165.9 𪗗 𪗗 UCS2003 T7-3461	2892D 里 166.8 𪗘 𪗘 𪗘 UCS2003 GKX-1292.09 T7-2A35	28941 金 167.2 钇 钇 UCS2003 K4-00E6
2891A 采 165.10 𪗙 𪗙 𪗙 UCS2003 GKX-1290.16 T5-5F45	2892E 里 166.8 𪗚 𪗚 UCS2003 V0-4566	28942 金 167.3 𪗛 𪗛 𪗛 UCS2003 GKX-1296.18 T5-363D
2891B 采 165.10 𪗜 𪗜 UCS2003 TF-5D2D	2892F 里 166.8 𪗝 𪗝 UCS2003 V0-4372	28943 金 167.3 钿 钿 钿 UCS2003 GKX-1297.13 T6-4576
2891C 采 165.10 𪗟 𪗟 UCS2003 GHZ-63900.03	28930 里 166.9 𪗞 𪗞 UCS2003 V2-855D	28944 金 167.3 𪗟 𪗟 𪗟 UCS2003 GKX-1297.14 T6-4577
2891D 采 165.11 𪗡 𪗡 𪗡 UCS2003 GHZ-63900.04 T7-4437	28931 里 166.9 𪗣 𪗣 UCS2003 GHZ-63684.05	28945 金 167.3 钼 钼 UCS2003 GHC
2891E 采 165.13 𪗥 𪗥 UCS2003 TF-664F	28932 里 166.10 𪗦 𪗦 UCS2003 GHZ-80038.21	28946 金 167.3 钽 钽 UCS2003 J4-7A50
2891F 采 165.14 𪗩 𪗩 UCS2003 GHZ-80040.09	28933 里 166.10 𪗧 𪗧 UCS2003 H-9073	28947 金 167.3 钿 钿 UCS2003 GHZ-64171.04
28920 采 165.14 𪗬 𪗬 𪗬 UCS2003 TF-685C VU-28920	28934 里 166.11 𪗨 𪗨 𪗨 UCS2003 GKX-1292.12 T5-5F46	28948 金 167.3 钿 钿 UCS2003 H-9BEF
28921 采 165.15 𪗯 𪗯 𪗯 UCS2003 GKX-1291.01 T5-7454	28935 里 166.11 𪗰 𪗰 UCS2003 V2-855E	28949 金 167.3 钿 钿 钿 UCS2003 TF-3878 J4-7A4F
28922 里 166.4 𪗲 𪗲 𪗲 UCS2003 GKX-1292.01 T5-363C	28936 里 166.11 𪗳 𪗳 UCS2003 TF-612F	2894A 金 167.4 钿 钿 钿 UCS2003 GKX-1297.17 T6-4F73
28923 里 166.3 𪗶 𪗶 𪗶 UCS2003 GKX-1292.02 T6-3C61	28937 里 166.11 𪗷 𪗷 𪗷 UCS2003 GHZ-63685.01 T5-654D	2894B 金 167.4 钿 钿 钿 UCS2003 GKX-1298.03 T6-4F74
28924 里 166.3 𪗺 𪗺 UCS2003 GHZ-63682.02	28938 里 166.13 𪗹 𪗹 UCS2003 TF-685D	2894C 金 167.4 钿 钿 钿 UCS2003 GKX-1298.15 T6-4F75
28925 里 166.4 𪗼 𪗼 𪗼 UCS2003 GKX-1292.04 T6-4575	28939 里 166.14 𪗻 𪗻 𪗻 UCS2003 GKX-1292.13 T5-7154	2894C 金 167.4 钿 钿 钿 UCS2003 GKX-1298.15 T6-4F75
28926 里 166.5 𪗽 𪗽 𪗽 UCS2003 GKX-1292.08 T6-4F6E	2893A 里 166.14 𪗿 𪗿 𪗿 UCS2003 GKX-1292.14 T7-555B	

2894D 金 167.4	鉬	鉬	鉬	28960 金 167.4	鉀	鉀	28971 金 167.5	鉬	鉬
	UCS2003	GKX-1299.13	T6-4F71		UCS2003	GHZ-64180.10	UCS2003	TF-4578	
2894E 金 167.4	鉬	鉬	鉬	28961 金 167.4	鉀	鉀	28972 金 167.5	鉬	鉬
	UCS2003	GKX-1299.14	T6-4F72		UCS2003	GHZ-64181.06	UCS2003	GHZ-64182.05	T6-5955
2894F 金 167.4	鉬	鉬	鉬	28962 金 167.4	鉀	鉀	28973 金 167.5	鉬	鉬
	UCS2003	GKX-1299.15	T6-4F78		UCS2003	GHZ-64181.07	UCS2003	GHZ-64183.12	T6-5951
28950 金 167.4	鉬	鉬	鉬	28963 金 167.4	鉀	鉀	28974 金 167.5	鉬	鉬
	UCS2003	GKX-1299.16	T6-4F76		UCS2003	GHZ-64181.08	UCS2003	GHZ-64184.05	
28951 金 167.4	鉬	鉬	鉬	28964 金 167.4	鉀	鉀	28975 金 167.5	鉬	鉬
	UCS2003	GKX-1299.17	T6-4F70		UCS2003	GHZ-64181.09	UCS2003	GHZ-64185.02	T6-5952
28952 金 167.4	鉬	鉬	鉬	28965 金 167.5	鉀	鉀	28976 金 167.5	鉬	鉬
	UCS2003	GKX-1299.19	T6-4F79		H-FED9		UCS2003	GHZ-64187.08	TF-4579
28953 金 167.4	鉬	鉬		28966 金 167.5	鉀	鉀	28977 金 167.5	鉬	鉬
	UCS2003	TF-3F6C			UCS2003	GKX-1299.26	UCS2003	GHZ-64188.02	
28954 金 167.4	鉬	鉬	鉬	28967 金 167.5	鉀	鉀	28978 金 167.5	鉬	鉬
	UCS2003	TF-3F6D	VU-28954		UCS2003	GKX-1300.03	UCS2003	GHZ-64190.02	
28955 金 167.4	鉬	鉬		28968 金 167.5	鉀	鉀	28979 金 167.5	鉬	鉬
	UCS2003	TF-3F6E			UCS2003	GKX-1300.10	UCS2003	GHZ-64190.08	T6-5954
28956 金 167.4	鉬	鉬	鉬	28969 金 167.5	鉀	鉀	2897A 金 167.5	鉬	鉬
	UCS2003	TF-3F6F	H-9D4B		VU-28967		UCS2003	GHZ-64191.12	
28957 金 167.4	鉬	鉬		2896A 金 167.5	鉀	鉀	2897B 金 167.5	鉬	鉬
	UCS2003	TF-3F72			UCS2003	GKX-1301.01	UCS2003	GHZ-64192.01	T6-5950
28958 金 167.4	鉬	鉬		2896B 金 167.5	鉀	鉀	2897C 金 167.5	鉬	鉬
	UCS2003	TF-3F74			H-FEDA		UCS2003	GHZ-80041.19	
28959 金 167.4	鉬	鉬	鉬	2896C 金 167.5	鉀	鉀	2897D 金 167.5	鉬	鉬
	UCS2003	GHZ-64174.04	TF-3F71		UCS2003	GKX-1303.07	UCS2003	GHZ-80041.19	
	VU-28959			2896D 金 167.5	鉀	鉀	2897E 金 167.5	鉬	鉬
2895A 金 167.4	鉬	鉬			UCS2003	T6-5953	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64174.10		2896A 金 167.5	鉀	鉀	2897F 金 167.5	鉬	鉬
2895B 金 167.4	鉬	鉬			UCS2003	GKX-1303.08	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64175.07		2896B 金 167.5	鉀	鉀	2897G 金 167.5	鉬	鉬
2895C 金 167.4	鉬	鉬			UCS2003	J4-7A57	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64176.16		2896C 金 167.5	鉀	鉀	2897H 金 167.5	鉬	鉬
2895D 金 167.4	鉬	鉬			UCS2003	H-91E0	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64177.04		2896D 金 167.5	鉀	鉀	2897I 金 167.5	鉬	鉬
2895E 金 167.4	鉬	鉬			UCS2003	TF-4571	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64177.06		2896E 金 167.5	鉀	鉀	2897J 金 167.5	鉬	鉬
2895F 金 167.4	鉬	鉬			UCS2003	TF-4575	UCS2003	GHZ-80041.19	
	UCS2003	GHZ-64177.07		2896F 金 167.5	鉀	鉀	2897K 金 167.5	鉬	鉬
	UCS2003	GHZ-64177.07			UCS2003	TF-4576	UCS2003	GHZ-80041.19	
				28970 金 167.5	鉀	鉀	2897L 金 167.5	鉬	鉬
					UCS2003	TF-4577	UCS2003	GHZ-80041.19	

28985 金 167.6	銖	銖	銖	28999 金 167.6	銖	銖	銖	289AA 金 167.6	銖	銖	銖
	UCS2003	GKX-1305.16	T6-6352		UCS2003	GHZ-64195.05	T4-477A		UCS2003	TF-4D26	H-FA53
28986 金 167.6	銖	銖	銖	2899A 金 167.6	銖	銖		289AB 金 167.6	銖	銖	銖
	UCS2003	GKX-1305.18	T5-4A69		UCS2003	V2-8566			UCS2003	TF-4C7E	H-9CD3
28987 金 167.6	銖	銖		2899B 金 167.6	銖	銖		289AC 金 167.7	銖	銖	銖
	UCS2003	J4-7A65			UCS2003	GHZ-64196.04			UCS2003	GKX-1306.05	T7-2A3A
28988 金 167.6	銖	銖		2899C 金 167.6	銖	銖		289AD 金 167.7	銖	銖	銖
	UCS2003	J4-7A66			UCS2003	GHZ-64198.06			VU-289AC		
28989 金 167.6	銖	銖		2899D 金 167.6	銖	銖		289AE 金 167.7	銖	銖	銖
	UCS2003	H-9646			UCS2003	GHZ-64199.05	T6-6350		UCS2003	GKX-1306.24	T4-4E42
2898A 金 167.6	銖	銖		2899E 金 167.6	銖	銖		289AF 金 167.7	銖	銖	銖
	UCS2003	TF-4C68			UCS2003	GHZ-64199.06	T6-6351		UCS2003	GKX-1307.10	T5-517E
2898B 金 167.6	銖	銖		2899F 金 167.6	銖	銖		289B0 金 167.7	銖	銖	銖
	UCS2003	TF-4C79			UCS2003	GHZ-64200.07	T6-6354		UCS2003	GKX-1307.16	T7-2A41
2898C 金 167.6	銖	銖		289A0 金 167.6	銖	銖		289B1 金 167.7	銖	銖	銖
	UCS2003	TF-4C7B			UCS2003	VU-2899F			UCS2003	GKX-1308.01	T7-2A3B
2898D 金 167.6	銖	銖		289A1 金 167.6	銖	銖		289B2 金 167.7	銖	銖	銖
	UCS2003	TF-4C7C			UCS2003	GHZ-64202.04	TF-4C7A		UCS2003	GKX-1308.03	T7-2A40
2898E 金 167.6	銖	銖		289A2 金 167.6	銖	銖		289B3 金 167.7	銖	銖	銖
	UCS2003	TF-4C7D			UCS2003	GHZ-64202.09	TB-3162		UCS2003	GKX-1308.06	T7-2A39
2898F 金 167.6	銖	銖		289A3 金 167.6	銖	銖		289B4 金 167.7	銖	銖	銖
	UCS2003	TF-4D21			UCS2003	VU-289A1			UCS2003	GKX-1308.11	T5-517D
28990 金 167.6	銖	銖		289A4 金 167.6	銖	銖		289B5 金 167.7	銖	銖	銖
	UCS2003	TF-4D23			UCS2003	GHZ-80041.20			UCS2003	GKX-1308.17	T7-2A43
28991 金 167.6	銖	銖		289A5 金 167.6	銖	銖		289B6 金 167.7	銖	銖	銖
	UCS2003	TF-4D24			UCS2003	GHZ-80041.21	T6-6355		UCS2003	GKX-1308.22	
28992 金 167.6	銖	銖		289A6 金 167.6	銖	銖		289B7 金 167.7	銖	銖	銖
	UCS2003	TF-4D25			UCS2003	K4-00E8			UCS2003	GKX-1308.24	T7-2A44
28993 金 167.6	銖	銖		289A7 金 167.6	銖	銖		289B8 金 167.7	銖	銖	銖
	UCS2003	TF-4D28			UCS2003	V0-4631			UCS2003	GKX-1308.26	T7-2A3D
28994 金 167.6	銖	銖		289A8 金 167.6	銖	銖		289B9 金 167.7	銖	銖	銖
	UCS2003	TF-4D29			UCS2003	V2-8565			UCS2003	H-9D4E	
28995 金 167.6	銖	銖		289A9 金 167.6	銖	銖		289BA 金 167.7	銖	銖	銖
	UCS2003	GHZ-64193.10			UCS2003	V3-3544			UCS2003	GBK	
28996 金 167.6	銖	銖	銖	2899A 金 167.6	銖	銖			UCS2003	J4-7A71	
	UCS2003	GHZ-64194.08	T6-634E		UCS2003	TF-4D2B	H-9360				
28997 金 167.6	銖	銖		2899B 金 167.6	銖	銖					
	UCS2003	GHZ-64195.02			UCS2003	V0-4634					
28998 金 167.6	銖	銖									
	UCS2003	GHZ-64195.03									

289BB 金 167.7	𠄎	𠄎		289CF 金 167.7	𠄎	𠄎	𠄎	289E3 金 167.7	𠄎	𠄎	𠄎
	UCS2003	J4-7A72			UCS2003	GHZ-64207.11	T7-2A3C		UCS2003	V2-856C	H-8C6C
289BC 金 167.7	𠄏	𠄏		289D0 金 167.7	𠄏	𠄏		289E4 金 167.7	𠄏	𠄏	𠄏
	UCS2003	H-FB40			UCS2003	GHZ-64209.02			UCS2003	TF-525A	H-FA4A
289BD 金 167.7	𠄐	𠄐		289D1 金 167.7	𠄐	𠄐		289E5 金 167.7	𠄐	𠄐	𠄐
	UCS2003	V2-8568			UCS2003	GHZ-64209.10			UCS2003	GHZ-64218.05	T5-5934
289BE 金 167.7	𠄑	𠄑		289D2 金 167.7	𠄑	𠄑		289E6 金 167.8	𠄑	𠄑	𠄑
	UCS2003	T5-517B			UCS2003	GHZ-64209.13			UCS2003	GKX-1309.09	T5-5937
289BF 金 167.7	𠄒	𠄒		289D3 金 167.7	𠄒	𠄒	𠄒	289E7 金 167.8	𠄒	𠄒	𠄒
	UCS2003	T7-2A37			UCS2003	GHZ-64210.05	T7-2A3F		UCS2003	GKX-1309.13	T5-5932
289C0 金 167.7	𠄓	𠄓	𠄓	289D4 金 167.7	𠄓	𠄓		289E8 金 167.8	𠄓	𠄓	𠄓
	UCS2003	TB-3170	H-8DE2		UCS2003	GHZ-64211.02			UCS2003	H-9D50	
289C1 金 167.7	𠄔	𠄔		289D5 金 167.7	𠄔	𠄔	𠄔	289E9 金 167.8	𠄔	𠄔	𠄔
	UCS2003	TF-525B			UCS2003	GHZ-64211.03	T7-2A45		UCS2003	GKX-1309.14	T4-5447
289C2 金 167.7	𠄕	𠄕		289D6 金 167.7	𠄕	𠄕	𠄕	289EA 金 167.8	𠄕	𠄕	𠄕
	UCS2003	TF-525D			UCS2003	GHZ-64211.04	TF-525E		UCS2003	H-9D52	
289C3 金 167.7	𠄖	𠄖		289D7 金 167.7	𠄖	𠄖		289EB 金 167.8	𠄖	𠄖	𠄖
	UCS2003	TF-525F			UCS2003	GHZ-64211.07			UCS2003	GKX-1310.03	T7-3465
289C4 金 167.7	𠄗	𠄗		289D8 金 167.7	𠄗	𠄗		289EC 金 167.8	𠄗	𠄗	𠄗
	UCS2003	TF-5260			UCS2003	GHZ-64211.11			UCS2003	GKX-1310.09	T7-3464
289C5 金 167.7	𠄘	𠄘		289D9 金 167.7	𠄘	𠄘	𠄘	289ED 金 167.8	𠄘	𠄘	𠄘
	UCS2003	TF-5263			UCS2003	GHZ-64213.06	T7-2A36		UCS2003	GKX-1310.13	T7-346B
289C6 金 167.7	𠄙	𠄙	𠄙	289DA 金 167.7	𠄙	𠄙		289EE 金 167.8	𠄙	𠄙	𠄙
	UCS2003	TF-5264	V0-4636		UCS2003	GHZ-64213.13			UCS2003	GKX-1310.14	T7-3469
289C7 金 167.7	𠄚	𠄚		289DB 金 167.7	𠄚	𠄚	𠄚	289EF 金 167.8	𠄚	𠄚	𠄚
	UCS2003	TF-5265			UCS2003	GHZ-80041.22	T5-517C		UCS2003	GKX-1310.15	T7-3467
289C8 金 167.7	𠄛	𠄛		289DC 金 167.7	𠄛	𠄛	𠄛	289F0 金 167.8	𠄛	𠄛	𠄛
	UCS2003	TF-5267			UCS2003	TF-5262	H-9442		UCS2003	GKX-1311.03	T5-5936
289C9 金 167.7	𠄜	𠄜		289DD 金 167.7	𠄜	𠄜					
	UCS2003	TF-5268			UCS2003	V2-8569					
289CA 金 167.7	𠄝	𠄝		289DE 金 167.7	𠄝	𠄝					
	UCS2003	TF-5269			UCS2003	H-9056					
289CB 金 167.7	𠄞	𠄞		289DF 金 167.7	𠄞	𠄞					
	UCS2003	TF-526A			UCS2003	V0-4638					
289CC 金 167.7	𠄟	𠄟		289E0 金 167.7	𠄟	𠄟					
	UCS2003	TF-526C			UCS2003	V2-856A					
289CD 金 167.7	𠄠	𠄠		289E1 金 167.7	𠄠	𠄠	𠄠				
	UCS2003	TF-526D			UCS2003	TF-5266	H-9865				
289CE 金 167.7	𠄡	𠄡	𠄡	289E2 金 167.7	𠄡	𠄡					
	UCS2003	GHZ-64204.02	T7-2A42		UCS2003	V2-856B					

289F1 金 167.8	鋤 UCS2003	鋤 GKX-1311.04	鋤 T4-5444	28A04 金 167.8	鋤 UCS2003	鋤 TF-584B		28A17 金 167.8	鋤 UCS2003	鋤 GHZ-64216.07	鋤 TF-5852
	鋤 VU-289F1			28A05 金 167.8	鋤 UCS2003	鋤 TF-584D	鋤 V2-856F	28A18 金 167.8	鋤 UCS2003	鋤 GHZ-64216.11	
289F2 金 167.8	鋤 UCS2003	鋤 GKX-1312.07	鋤 T7-3462	28A06 金 167.8	鋤 UCS2003	鋤 TF-584E		28A19 金 167.8	鋤 UCS2003	鋤 GHZ-64218.01	
289F3 金 167.8	鋤 UCS2003	鋤 GKX-1312.08	鋤 T7-346A	28A07 金 167.8	鋤 UCS2003	鋤 TF-584F		28A1A 金 167.8	鋤 UCS2003	鋤 GHZ-64218.08	
289F4 金 167.8	鋤 UCS2003	鋤 GKX-1313.02	鋤 T7-3468	28A08 金 167.8	鋤 UCS2003	鋤 TF-5851		28A1B 金 167.8	鋤 UCS2003	鋤 GHZ-64221.06	
289F5 金 167.8	鋤 UCS2003	鋤 GKX-1313.03	鋤 T5-592F	28A09 金 167.8	鋤 UCS2003	鋤 TF-5853		28A1C 金 167.8	鋤 UCS2003	鋤 GHZ-64222.08	
289F6 金 167.8	鋤 UCS2003	鋤 GKX-1313.05	鋤 T7-3466	28A0A 金 167.8	鋤 UCS2003	鋤 TF-5854		28A1D 金 167.8	鋤 UCS2003	鋤 GHZ-64222.09	鋤 TF-585F
289F7 金 167.8	鋤 UCS2003	鋤 G4K		28A0B 金 167.8	鋤 UCS2003	鋤 TF-5856		28A1E 金 167.8	鋤 UCS2003	鋤 GHZ-64222.12	鋤 J4-7A7E
289F8 金 167.8	鋤 UCS2003	鋤 G4K		28A0C 金 167.8	鋤 UCS2003	鋤 TF-5857		28A1F 金 167.8	鋤 UCS2003	鋤 GHZ-64222.14	
289F9 金 167.8	鋤 UCS2003	鋤 H-95AF		28A0D 金 167.8	鋤 UCS2003	鋤 TF-585A		28A20 金 167.8	鋤 UCS2003	鋤 GHZ-64223.05	鋤 VO-463B
289FA 金 167.8	鋤 UCS2003	鋤 H-975A		28A0E 金 167.8	鋤 UCS2003	鋤 TF-585C		28A21 金 167.8	鋤 UCS2003	鋤 GHZ-64224.02	
289FB 金 167.8	鋤 UCS2003	鋤 H-9349		28A0F 金 167.8	鋤 UCS2003	鋤 TB-3226	鋤 H-A0F4	28A22 金 167.8	鋤 UCS2003	鋤 GHZ-64224.06	
289FC 金 167.8	鋤 UCS2003	鋤 H-9747		28A10 金 167.8	鋤 UCS2003	鋤 TF-585D		28A23 金 167.8	鋤 UCS2003	鋤 K4-00EB	
289FD 金 167.8	鋤 UCS2003	鋤 TF-525C		28A11 金 167.8	鋤 UCS2003	鋤 TF-585E		28A24 金 167.8	鋤 UCS2003	鋤 V3-354B	
289FE 金 167.8	鋤 UCS2003	鋤 T5-5933		28A12 金 167.8	鋤 UCS2003	鋤 TF-5860		28A25 金 167.8	鋤 UCS2003	鋤 TF-5845	鋤 H-8FCF
289FF 金 167.8	鋤 UCS2003	鋤 TF-5844		28A13 金 167.8	鋤 UCS2003	鋤 TF-5861		28A26 金 167.8	鋤 UCS2003	鋤 VO-463D	
28A00 金 167.8	鋤 UCS2003	鋤 TF-5846		28A14 金 167.8	鋤 UCS2003	鋤 TF-5863		28A27 金 167.8	鋤 UCS2003	鋤 VO-463F	
28A01 金 167.8	鋤 UCS2003	鋤 TF-5847		28A15 金 167.8	鋤 UCS2003	鋤 TF-5864		28A28 金 167.8	鋤 UCS2003	鋤 V2-8570	
28A02 金 167.8	鋤 UCS2003	鋤 TF-5849		28A16 金 167.8	鋤 UCS2003	鋤 GHZ-64214.03	鋤 TF-5850	28A29 金 167.8	鋤 UCS2003	鋤 TF-5858	鋤 J4-7B21
28A03 金 167.8	鋤 UCS2003	鋤 TF-584A							鋤 H-FC60		

28A2A 金 167.8	鍬	鍬	28A3B 金 167.9	鍍	鍍	鍍	28A4F 金 167.9	鍤	鍤	
	UCS2003	V2-8571		UCS2003	GKX-1316.03	T7-3C7E		UCS2003	TF-5D35	
28A2B 金 167.8	鍬	鍬	28A3C 金 167.9	鍤	鍤	鍤	28A50 金 167.9	鍤	鍤	鍤 VU-28A50
	UCS2003	V2-8572		UCS2003	GKX-1316.08	T7-3D24		UCS2003	TF-5D36	
28A2C 金 167.8	鍤	鍤	28A3D 金 167.9	鍤	鍤	鍤	28A51 金 167.9	鍤	鍤	
	UCS2003	GHZ-64227.10		UCS2003	GKX-1316.10	T7-3D21		UCS2003	TF-5D37	
28A2D 金 167.8	鍤	鍤	28A3E 金 167.9	鍤	鍤	鍤	28A52 金 167.9	鍤	鍤	
	UCS2003	GHZ-64216.04		UCS2003	GKX-1316.11	T7-3D25		UCS2003	TF-5D3A	
28A2E 金 167.8	鍤	鍤	28A3F 金 167.9	鍤	鍤		28A53 金 167.9	鍤	鍤	
	UCS2003	GHZ-64227.03		UCS2003	G4K			UCS2003	TF-5D3B	
28A2F 金 167.9	鍤	鍤	28A40 金 167.9	鍤	鍤		28A54 金 167.9	鍤	鍤	
	UCS2003	GKX-1313.11		UCS2003	GHC			UCS2003	TF-5D3C	
28A30 金 167.9	鍤	鍤	28A41 金 167.9	鍤	鍤		28A55 金 167.9	鍤	鍤	
	UCS2003	GKX-1313.13		UCS2003	GHC			UCS2003	TF-5D3D	
28A31 金 167.9	鍤	鍤	28A42 金 167.9	鍤	鍤		28A56 金 167.9	鍤	鍤	鍤 VU-4642
	UCS2003	GKX-1314.02		UCS2003	GHC			UCS2003	TF-5D3F	
28A32 金 167.9	鍤	鍤	28A43 金 167.9	鍤	鍤		28A57 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.12		UCS2003	J4-7B2D			UCS2003	TF-5D40	
	VU-28A32	H-8C4E	28A44 金 167.9	鍤	鍤		28A58 金 167.9	鍤	鍤	
				UCS2003	H-91DC			UCS2003	TF-5D42	
28A33 金 167.9	鍤	鍤	28A45 金 167.9	鍤	鍤		28A59 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.15		UCS2003	H-9661			UCS2003	H-98B0	
28A34 金 167.9	鍤	鍤	28A46 金 167.9	鍤	鍤		28A5A 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.20		UCS2003	H-92EC			UCS2003	H-A040	
28A35 金 167.9	鍤	鍤	28A47 金 167.9	鍤	鍤		28A5B 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.22		UCS2003	H-935D			UCS2003	TF-5D43	
28A36 金 167.9	鍤	鍤	28A48 金 167.9	鍤	鍤		28A5C 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.23		UCS2003	H-8EDE			UCS2003	TF-5D44	
	H-FC56		28A49 金 167.9	鍤	鍤		28A5D 金 167.9	鍤	鍤	
				UCS2003	H-96FE			UCS2003	TF-5D45	
28A37 金 167.9	鍤	鍤	28A4A 金 167.9	鍤	鍤		28A5E 金 167.9	鍤	鍤	
	UCS2003	GKX-1315.24		UCS2003	H-FD4F			UCS2003	TF-5D46	
	VU-28A37		28A4B 金 167.9	鍤	鍤		28A5F 金 167.9	鍤	鍤	
				UCS2003	H-95DE			UCS2003	TF-5D47	
28A38 金 167.9	鍤	鍤	28A4C 金 167.9	鍤	鍤		28A60 金 167.9	鍤	鍤	鍤 V2-8573
	UCS2003	GKX-1315.26		UCS2003	TF-5D2F			UCS2003	TF-5D48	
28A39 金 167.9	鍤	鍤	28A4D 金 167.9	鍤	鍤		28A61 金 167.9	鍤	鍤	
	UCS2003	GKX-1316.01		UCS2003	TF-5D30			UCS2003	TF-5D49	
28A3A 金 167.9	鍤	鍤	28A4E 金 167.9	鍤	鍤		28A62 金 167.9	鍤	鍤	
	UCS2003	GKX-1316.02		UCS2003	TF-5D34			UCS2003	TF-5D4B	

28A63 金 167.9 UCS2003	鎰 TF-5D4E	鎰	28A77 金 167.9 UCS2003	鍛 GHZ-64236.08	鍛	28A8B 金 167.10 UCS2003	鏞 GKX-1317.13	鏞	鏞 T4-5E28
28A64 金 167.9 UCS2003	鍔 TF-5D4F	鍔	28A78 金 167.9 UCS2003	鍔 GHZ-64236.14	鍔	28A8C 金 167.10 UCS2003	鍔 GKX-1317.14	鍔	鍔 T4-5E2A
28A65 金 167.9 UCS2003	鍔 GHZ-64227.17	鍔	28A79 金 167.9 UCS2003	鍔 GHZ-64236.18	鍔 T7-3D23	28A8D 金 167.10 UCS2003	鍔 GKX-1317.22	鍔	鍔 T7-4438
28A66 金 167.9 UCS2003	鍔 GHZ-64228.04	鍔	28A7A 金 167.9 UCS2003	鍔 GHZ-64236.20	鍔 T4-5948	28A8E 金 167.10 UCS2003	鍔 GKX-1317.23	鍔	鍔 T5-6550
28A67 金 167.9 UCS2003	鍔 GHZ-64228.09	鍔	28A7B 金 167.9 UCS2003	鍔 GHZ-64237.01		28A8F 金 167.10 UCS2003	鍔 GKX-1318.02	鍔	鍔 T5-654E
28A68 金 167.9 UCS2003	鍔 GHZ-64228.10	鍔	28A7C 金 167.9 UCS2003	鍔 GHZ-80041.23	鍔 TF-5D4A	28A90 金 167.10 UCS2003	鍔 GKX-1318.13	鍔	鍔 T5-6431
28A69 金 167.9 UCS2003	鍔 GHZ-64231.02	鍔 T7-3C7D	28A7D 金 167.9 UCS2003	鍔 GHZ-80041.24		28A91 金 167.10 UCS2003	鍔 GKX-1318.14	鍔	鍔 T7-443A
28A6A 金 167.9 UCS2003	鍔 GHZ-64231.12		28A7E 金 167.9 UCS2003	鍔 K4-00EC		28A92 金 167.10 UCS2003	鍔 GKX-1318.20	鍔	鍔 T5-6553
28A6B 金 167.9 UCS2003	鍔 GHZ-64233.03		28A7F 金 167.9 UCS2003	鍔 K4-00ED		28A93 金 167.10 UCS2003	鍔 GKX-1318.21	鍔	鍔 T4-5E30
28A6C 金 167.9 UCS2003	鍔 GHZ-64234.02	鍔 T7-3D22	28A80 金 167.9 UCS2003	鍔 V0-4643		28A94 金 167.10 UCS2003	鍔 GKX-1318.24	鍔	鍔 T7-4440
28A6D 金 167.9 UCS2003	鍔 GHZ-64234.07		28A81 金 167.9 UCS2003	鍔 TF-5D38	鍔 H-97BD	28A95 金 167.10 UCS2003	鍔 GKX-1318.26	鍔	
28A6E 金 167.9 UCS2003	鍔 GHZ-64234.09		28A82 金 167.9 UCS2003	鍔 TF-5D33	鍔 H-977D	28A96 金 167.10 UCS2003	鍔 GKX-1318.27	鍔	鍔 T7-443F
28A6F 金 167.9 UCS2003	鍔 GHZ-64234.10		28A83 金 167.9 UCS2003	鍔 TF-5D31	鍔 H-97F5	28A97 金 167.10 UCS2003	鍔 GKX-1318.28	鍔	鍔 T5-6554
28A70 金 167.9 UCS2003	鍔 GHZ-64235.01		28A84 金 167.9 UCS2003	鍔 GHZ-64228.01	鍔 T5-5F4E	28A98 金 167.10 UCS2003	鍔 GHC	鍔	
28A71 金 167.9 UCS2003	鍔 GHZ-64235.08	鍔 J4-7B2C	28A85 金 167.9 UCS2003	鍔 GHZ-32007.08	鍔 T5-5F4D	28A99 金 167.10 UCS2003	鍔 J4-7B36	鍔	鍔 VU-28A99
28A72 金 167.9 UCS2003	鍔 GHZ-64235.09		28A86 金 167.9 UCS2003	鍔 TF-5D2E		28A9A 金 167.10 UCS2003	鍔 VU-28A9A	鍔	鍔 H-9BAC
28A73 金 167.9 UCS2003	鍔 GHZ-64235.16		28A87 金 167.10 UCS2003	鍔 GKX-1316.20	鍔 T5-6551	28A9B 金 167.10 UCS2003	鍔 H-FADA	鍔	
28A74 金 167.9 UCS2003	鍔 GHZ-64236.02		28A88 金 167.10 UCS2003	鍔 GKX-1316.25	鍔 T4-5E2D	28A9C 金 167.10 UCS2003	鍔 H-92C2	鍔	
28A75 金 167.9 UCS2003	鍔 GHZ-64236.03	鍔 T7-3C78	28A89 金 167.10 UCS2003	鍔 GKX-1317.08	鍔 T4-5E2E	28A9D 金 167.10 UCS2003	鍔 V0-4641	鍔	
28A76 金 167.9 UCS2003	鍔 GHZ-64236.05		28A8A 金 167.10 UCS2003	鍔 GKX-1317.11	鍔 T5-6552			鍔	

28A9E 金 167.10	鏞	鏞	28AB2 金 167.10	鍇	鍇	28AC4 金 167.10	銓	銓
	UCS2003	V2-8574		UCS2003	GHZ-64239.02		UCS2003	V0-4645
28A9F 金 167.10	鏗	鏗	28AB3 金 167.10	鍈	鍈	28AC5 金 167.10	銓	銓
	UCS2003	T5-6555		UCS2003	GHZ-64240.03		UCS2003	V2-8575
28AA0 金 167.10	鐵	鐵	28AB4 金 167.10	鍉	鍉	28AC6 金 167.10	銓	銓
	UCS2003	T7-4441		UCS2003	GHZ-64240.04		UCS2003	TF-6130
28AA1 金 167.10	鏗	鏗	28AB5 金 167.10	鍊	鍊	28AC7 金 167.10	銓	銓
	UCS2003	TF-6131		UCS2003	GHZ-64240.09		UCS2003	V2-8576
28AA2 金 167.10	鏗	鏗	28AB6 金 167.10	鍋	鍋	28AC8 金 167.10	銓	銓
	UCS2003	TF-6132		UCS2003	GHZ-64240.11		UCS2003	V3-354F
28AA3 金 167.10	鏗	鏗	28AB7 金 167.10	鍌	鍌	28AC9 金 167.10	銓	銓
	UCS2003	TF-6134		UCS2003	GHZ-64240.13		UCS2003	V0-464A
28AA4 金 167.10	鏗	鏗		鍍		28ACA 金 167.10	銓	銓
	UCS2003	TF-6136		VU-28AB7			UCS2003	V2-8577
28AA5 金 167.10	鏗	鏗	28AB8 金 167.10	鍇	鍇	28ACB 金 167.10	銓	銓
	UCS2003	TF-6137		UCS2003	GHZ-64241.05		UCS2003	TF-6139
28AA6 金 167.10	鏗	鏗	28AB9 金 167.10	鍈	鍈		銓	銓
	UCS2003	TF-6138		UCS2003	GHZ-64241.09		H-93FE	
28AA7 金 167.10	鏗	鏗	28ABA 金 167.10	鍉	鍉	28ACC 金 167.10	鍇	鍇
	UCS2003	TF-613A		UCS2003	GHZ-64241.10		UCS2003	TF-6135
28AA8 金 167.10	鏗	鏗	28ABB 金 167.10	鍊	鍊	28ACD 金 167.10	鍇	鍇
	UCS2003	TF-613C		UCS2003	GHZ-64241.11		UCS2003	J4-7B37
28AA9 金 167.10	鏗	鏗	28ABC 金 167.10	鍋	鍋	28ACE 金 167.10	鍇	鍇
	UCS2003	TF-613D		UCS2003	GHZ-64241.14		UCS2003	TF-5F5D
28AAA 金 167.10	鏗	鏗	28ABD 金 167.10	鍌	鍌	28ACF 金 167.11	鍇	鍇
	UCS2003	TF-613E		UCS2003	GHZ-64241.18		UCS2003	GKX-1319.11
28AAB 金 167.10	鏗	鏗	28ABE 金 167.10	鍍	鍍		鍇	鍇
	UCS2003	TF-6140		UCS2003	GHZ-64242.02		K6-106C	
28AAC 金 167.10	鏗	鏗	28ABF 金 167.10	鍇	鍇	28AD0 金 167.11	鍇	鍇
	UCS2003	TF-6141		UCS2003	GHZ-64243.08		UCS2003	GKX-1319.19
28AAD 金 167.10	鏗	鏗	28AC0 金 167.10	鍈	鍈	28AD1 金 167.11	鍇	鍇
	UCS2003	TF-6142		UCS2003	GHZ-64245.12		UCS2003	GKX-1319.24
28AAE 金 167.10	鏗	鏗		鍉			鍇	鍇
	UCS2003	TF-6144		H-97B1			VU-28AD1	
28AAF 金 167.10	鏗	鏗	28AC1 金 167.10	鍊	鍊	28AD2 金 167.11	鍇	鍇
	UCS2003	TF-6145		UCS2003	GHZ-64245.15		UCS2003	GKX-1319.27
28AB0 金 167.10	鏗	鏗	28AC2 金 167.10	鍋	鍋	28AD3 金 167.11	鍇	鍇
	UCS2003	TF-6146		UCS2003	GHZ-80041.25		UCS2003	GKX-1320.07
28AB1 金 167.10	鏗	鏗	28AC3 金 167.10	鍌	鍌	28AD4 金 167.11	鍇	鍇
	UCS2003	GHZ-64237.06		UCS2003	K4-00EE		UCS2003	GKX-1320.13
								T5-6A34

28AD5 金 167.11	鍬	鍬	鍬	28AE9 金 167.11	鍬	鍬	28AFC 金 167.11	鍬	鍬	鍬
	UCS2003	GKX-1320.14	T7-4B32		UCS2003	TF-6433		UCS2003	GHZ-64246.09	H-95E0
28AD6 金 167.11	錫	錫	錫	28AEA 金 167.11	鏷	鏷	鏷	28AFD 金 167.11	鏷	鏷
	UCS2003	GKX-1320.25	T7-4B3A		UCS2003	TF-6435	V0-464B		UCS2003	GHZ-64246.16
28AD7 金 167.11	鍬	鍬			鏷			28AFE 金 167.11	鍬	鍬
	UCS2003	GKX-1321.01			H-8C65				UCS2003	GHZ-64247.03
28AD8 金 167.11	鍬	鍬	鍬	28AEB 金 167.11	鍬	鍬		28AFF 金 167.11	鍬	鍬
	UCS2003	GKX-1321.03	T7-4B36		UCS2003	TF-6436			UCS2003	GHZ-64248.04
28AD9 金 167.11	鍬	鍬	鍬	28AEC 金 167.11	鍬	鍬		28B00 金 167.11	鍬	鍬
	UCS2003	GKX-1321.04	T7-4B39		UCS2003	TF-6438			UCS2003	GHZ-64248.05
28ADA 金 167.11	鍬	鍬		28AED 金 167.11	鍬	鍬		28B01 金 167.11	鍬	鍬
	UCS2003	GKX-1321.05			UCS2003	TF-6439			UCS2003	GHZ-64252.02
28ADB 金 167.11	鍬	鍬		28AEE 金 167.11	鍬	鍬		28B02 金 167.11	鍬	鍬
	UCS2003	G4K			UCS2003	TF-643A			UCS2003	GHZ-64252.03
28ADC 金 167.11	鍬	鍬		28AEF 金 167.11	鍬	鍬		28B03 金 167.11	鍬	鍬
	UCS2003	G4K			UCS2003	TF-643B			UCS2003	GHZ-64252.10
28ADD 金 167.11	鍬	鍬		28AF0 金 167.11	鍬	鍬		28B04 金 167.11	鍬	鍬
	UCS2003	J4-7B3E			UCS2003	TF-643C			UCS2003	GHZ-64252.11
28ADE 金 167.11	鍬	鍬		28AF1 金 167.11	鍬	鍬		28B05 金 167.11	鍬	鍬
	UCS2003	H-FABE			UCS2003	TF-643D			UCS2003	GHZ-64252.12
28ADF 金 167.11	鍬	鍬		28AF2 金 167.11	鍬	鍬		28B06 金 167.11	鍬	鍬
	UCS2003	H-FD43			UCS2003	TF-643F			UCS2003	GHZ-80042.01
28AE0 金 167.11	鍬	鍬		28AF3 金 167.11	鍬	鍬		28B07 金 167.11	鍬	鍬
	UCS2003	H-90C6			UCS2003	TF-6440			UCS2003	GHZ-80042.02
28AE1 金 167.11	鍬	鍬		28AF4 金 167.11	鍬	鍬		28B08 金 167.11	鍬	鍬
	UCS2003	H-90A4			UCS2003	TF-6441			UCS2003	V0-464D
28AE2 金 167.11	鍬	鍬		28AF5 金 167.11	鍬	鍬	鍬	28B09 金 167.11	鍬	鍬
	UCS2003	H-90A8			UCS2003	TF-6442	V2-8579		UCS2003	V2-857A
28AE3 金 167.11	鍬	鍬		28AF6 金 167.11	鍬	鍬		28B0A 金 167.11	鍬	鍬
	UCS2003	H-94A9			UCS2003	TF-6443			UCS2003	V2-857B
28AE4 金 167.11	鍬	鍬		28AF7 金 167.11	鍬	鍬		28B0B 金 167.11	鍬	鍬
	UCS2003	J4-7B3D			UCS2003	TF-6444			UCS2003	K6-106D
28AE5 金 167.11	鍬	鍬		28AF8 金 167.11	鍬	鍬		28B0C 金 167.11	鍬	鍬
	UCS2003	H-90A9			UCS2003	TF-6445			UCS2003	TF-643E
28AE6 金 167.11	鍬	鍬		28AF9 金 167.11	鍬	鍬	鍬	28B0D 金 167.12	鍬	鍬
	UCS2003	T7-4B3B			UCS2003	GHZ-64246.03	T7-4B3C		UCS2003	GKX-1321.11
28AE7 金 167.11	鍬	鍬		28AFA 金 167.11	鍬	鍬		28B0E 金 167.12	鍬	鍬
	UCS2003	TF-6431			UCS2003	GHZ-64246.06			UCS2003	GKX-1321.15
28AE8 金 167.11	鍬	鍬		28AFB 金 167.11	鍬	鍬	鍬	28B0F 金 167.12	鍬	鍬
	UCS2003	TF-6432			UCS2003	GHZ-64246.07	T7-4B35		UCS2003	GKX-1321.20
										T7-506E

28B10 金 167.12	鑿	鑿	鑿	28B23 金 167.12	鍤	鍤	28B37 金 167.12	鍤	鍤
	UCS2003	GKX-1321.25	T5-6E38		UCS2003	TF-6650	UCS2003	TF-6666	
28B11 金 167.12	鑿	鑿	鑿	28B24 金 167.12	鍤	鍤	28B38 金 167.12	鍤	鍤
	UCS2003	GKX-1321.27	T7-5072		UCS2003	TF-6651	UCS2003	TF-6668	
28B12 金 167.12	鍤	鍤	鍤	28B25 金 167.12	鍤	鍤	28B39 金 167.12	鍤	鍤
	UCS2003	GKX-1321.34	T5-6E33		UCS2003	TF-6653	UCS2003	TF-666A	
28B13 金 167.12	鍤	鍤	鍤	28B26 金 167.12	鍤	鍤	28B3A 金 167.12	鍤	鍤
	UCS2003	GKX-1321.39	T4-646A		UCS2003	TF-6654	UCS2003	TF-666B	
	鍤			28B27 金 167.12	鍤	鍤	28B3B 金 167.12	鍤	鍤
	H-9265				UCS2003	TF-6655	UCS2003	TF-666C	
28B14 金 167.12	鍤	鍤	鍤	28B28 金 167.12	鍤	鍤	28B3C 金 167.12	鍤	鍤
	UCS2003	GKX-1322.02	T5-6E36		UCS2003	TF-6656	UCS2003	TF-666D	
28B15 金 167.13	鍤	鍤		28B29 金 167.12	鍤	鍤	28B3D 金 167.12	鍤	鍤
	UCS2003	GKX-1322.04			UCS2003	TF-6658	UCS2003	TF-666E	
28B16 金 167.12	鍤	鍤	鍤	28B2A 金 167.12	鍤	鍤	28B3E 金 167.12	鍤	鍤
	UCS2003	GKX-1322.14	T5-6E32		UCS2003	TF-6659	UCS2003	TF-666F	
28B17 金 167.12	鍤	鍤	鍤	28B2B 金 167.12	鍤	鍤	28B3F 金 167.12	鍤	鍤
	UCS2003	GKX-1322.15	T7-5070		UCS2003	H-FEED	UCS2003	GHZ-64254.02	
28B18 金 167.12	鍤	鍤	鍤	28B2C 金 167.12	鍤	鍤	28B40 金 167.12	鍤	鍤
	UCS2003	GKX-1322.18	T7-5068		UCS2003	H-9DAB	UCS2003	GHZ-64254.09	
28B19 金 167.12	鍤	鍤	鍤	28B2D 金 167.12	鍤	鍤	28B41 金 167.12	鍤	鍤
	UCS2003	GKX-1323.01	T7-5069		UCS2003	H-A0E3	UCS2003	GHZ-64255.10	
28B1A 金 167.12	鍤	鍤	鍤	28B2E 金 167.12	鍤	鍤	28B42 金 167.12	鍤	鍤
	UCS2003	GKX-1323.03	T5-6E37		UCS2003	TF-665A	UCS2003	GHZ-64255.11	
28B1B 金 167.12	鍤	鍤	鍤	28B2F 金 167.12	鍤	鍤	28B43 金 167.12	鍤	鍤
	UCS2003	GKX-1323.05	T4-646E		UCS2003	TF-665B	UCS2003	GHZ-64256.04	
28B1C 金 167.12	鍤	鍤		28B30 金 167.12	鍤	鍤	28B44 金 167.12	鍤	鍤
	UCS2003	GKX-1323.07			UCS2003	TF-665D	UCS2003	GHZ-64256.07	鍤 T7-506C
28B1D 金 167.12	鍤	鍤	鍤	28B31 金 167.12	鍤	鍤	28B45 金 167.12	鍤	鍤
	UCS2003	GKX-1323.11	T7-5071		UCS2003	TF-665F	UCS2003	GHZ-64256.09	
28B1E 金 167.12	鍤	鍤		28B32 金 167.12	鍤	鍤	28B46 金 167.12	鍤	鍤
	UCS2003	GHC			UCS2003	TF-6660	UCS2003	GHZ-64256.10	鍤 TB-3347
28B1F 金 167.12	鍤	鍤	鍤	28B33 金 167.12	鍤	鍤	28B47 金 167.12	鍤	鍤
	UCS2003	GKX-1323.07	T5-6E34		UCS2003	TF-6661	UCS2003	GHZ-64257.04	鍤 T7-506F
28B20 金 167.12	鍤	鍤		28B34 金 167.12	鍤	鍤	28B48 金 167.12	鍤	鍤
	UCS2003	K4-00EF			UCS2003	TF-6662	UCS2003	GHZ-64258.01	
28B21 金 167.12	鍤	鍤		28B35 金 167.12	鍤	鍤	28B49 金 167.12	鍤	鍤
	UCS2003	H-FDBA			UCS2003	TF-6663	UCS2003	GHZ-64258.05	鍤 TF-6652
28B22 金 167.12	鍤	鍤		28B36 金 167.12	鍤	鍤			
	UCS2003	H-93C4			UCS2003	TF-6664			

28B4A 金 167.12	銑	銑	28B5D 金 167.13	鏃	鏃	鏃	28B71 金 167.13	鐵	鐵
	UCS2003	GHZ-64259.04		UCS2003	GKX-1324.04	T7-5563	UCS2003	TF-6868	
28B4B 金 167.12	鑄	鑄	28B5E 金 167.13	贏	贏	贏	28B72 金 167.13	鏹	鏹
	UCS2003	GHZ-64259.07		UCS2003	GKX-1324.10	T7-5569	UCS2003	TF-6869	
28B4C 金 167.12	鏝	鏝	28B5F 金 167.13	鍼	鍼	鍼	28B73 金 167.13	鏊	鏊
	UCS2003	H-8AA9		UCS2003	GKX-1324.16	T7-555E	UCS2003	TF-686B	
28B4D 金 167.12	鏖	鏖	28B60 金 167.13	鋏	鋏		28B74 金 167.13	鏊	鏊
	UCS2003	V0-464E		UCS2003	G4K		UCS2003	TF-686C	
28B4E 金 167.12	鏖	鏖	28B61 金 167.13	鋏	鋏		28B75 金 167.13	鏊	鏊
	UCS2003	TF-665C		UCS2003	V3-354C		UCS2003	TF-686D	
28B4F 金 167.12	鏖	鏖	28B62 金 167.13	鋏	鋏		28B76 金 167.13	鏊	鏊
	UCS2003	V0-464F		UCS2003	TF-685E		UCS2003	TF-686E	
28B50 金 167.12	鏖	鏖	28B63 金 167.13	鏊	鏊		28B77 金 167.13	鏊	鏊
	UCS2003	TF-6667		UCS2003	H-975F		UCS2003	TF-686F	
28B51 金 167.12	鏖	鏖	28B64 金 167.13	鏊	鏊		28B78 金 167.13	鏊	鏊
	UCS2003	V2-857E		UCS2003	H-965F		UCS2003	GHZ-64261.06	
28B52 金 167.12	鏖	鏖	28B65 金 167.13	鏊	鏊		28B79 金 167.13	鏊	鏊
	UCS2003	V2-8621		UCS2003	H-966E		UCS2003	GHZ-64262.07	
28B53 金 167.12	鏖	鏖	28B66 金 167.13	鏊	鏊		28B7A 金 167.13	鏊	鏊
	UCS2003	GHZ-64254.01		UCS2003	H-FB5D		UCS2003	GHZ-64262.08	
28B54 金 167.12	鏖	鏖	28B67 金 167.13	鏊	鏊		28B7B 金 167.13	鏊	鏊
	UCS2003	K4-00A2		UCS2003	TF-685F		UCS2003	GHZ-64262.09	
28B55 金 167.13	鏖	鏖	28B68 金 167.13	鏊	鏊		28B7C 金 167.13	鏊	鏊
	UCS2003	GKX-1323.22		UCS2003	TF-6860		UCS2003	GHZ-64262.11	
28B56 金 167.13	鏖	鏖	28B69 金 167.13	鏊	鏊		28B7D 金 167.13	鏊	鏊
	UCS2003	GKX-1323.23		UCS2003	TF-6861		UCS2003	GHZ-64264.06	
28B57 金 167.13	鏖	鏖	28B6A 金 167.13	鏊	鏊		28B7E 金 167.13	鏊	鏊
	UCS2003	GKX-1323.24		UCS2003	TF-6862		UCS2003	GHZ-64264.11	
	VU-28B57		28B6B 金 167.13	鏊	鏊		28B7F 金 167.13	鏊	鏊
				UCS2003	TF-6863		UCS2003	GHZ-64264.12	
28B58 金 167.13	鏖	鏖	28B6C 金 167.13	鏊	鏊		28B80 金 167.13	鏊	鏊
	UCS2003	GKX-1323.25		UCS2003	H-9DB1		UCS2003	GHZ-64264.13	
28B59 金 167.13	鏖	鏖	28B6D 金 167.13	鏊	鏊		28B81 金 167.13	鏊	鏊
	UCS2003	GKX-1323.28		UCS2003	TF-6864		UCS2003	GHZ-64264.15	
28B5A 金 167.13	鏖	鏖	28B6E 金 167.13	鏊	鏊		28B82 金 167.13	鏊	鏊
	UCS2003	GKX-1323.30		UCS2003	TF-6865		UCS2003	GHZ-64265.07	
28B5B 金 167.13	鏖	鏖	28B6F 金 167.13	鏊	鏊		28B83 金 167.13	鏊	鏊
	UCS2003	GKX-1323.31		UCS2003	TF-6866		UCS2003	GHZ-64265.08	
28B5C 金 167.13	鏖	鏖	28B70 金 167.13	鏊	鏊		28B84 金 167.13	鏊	鏊
	UCS2003	GKX-1323.36		UCS2003	TF-6867		UCS2003	GHZ-64265.19	
								TF-5552	
								V3-3552	
								T7-556F	
								T7-5564	
								T7-5565	
								VU-28B81	
								T7-5566	
								T7-5566	
								T7-555D	

28B85 金 167.13	鍬	鍬		28B98 金 167.14	鎭	鎭		28BAC 金 167.14	鏢	鏢	
	UCS2003	GHZ-64266.04			UCS2003	GCY			UCS2003	GHZ-64268.01	
28B86 金 167.13	鑿	鑿		28B99 金 167.14	鏐	鏐		28BAD 金 167.14	鏑	鏑	
	UCS2003	GHZ-80042.03			UCS2003	H-9DB2			UCS2003	GHZ-64268.03	
28B87 金 167.13	鎊	鎊		28B9A 金 167.14	鑿	鑿		28BAE 金 167.14	鎧	鎧	
	UCS2003	V0-4653			UCS2003	T7-5964			UCS2003	GHZ-64268.04	
28B88 金 167.13	鍬	鍬		28B9B 金 167.14	鏐	鏐		28BAF 金 167.14	鐵	鐵	鐵
	UCS2003	V2-8622			UCS2003	TF-697E			UCS2003	GHZ-64268.05	T7-5965
28B89 金 167.13	鍬	鍬		28B9C 金 167.14	鏐	鏐		28BB0 金 167.14	鏑	鏑	
	UCS2003	V0-4654			UCS2003	H-95AE			UCS2003	GHZ-64268.15	
28B8A 金 167.13	鍬	鍬		28B9D 金 167.14	鏐	鏐		28BB1 金 167.14	鏑	鏑	
	UCS2003	V2-8623			UCS2003	H-FCA3			UCS2003	GHZ-64268.16	
28B8B 金 167.13	鍬	鍬		28B9E 金 167.14	鏐	鏐		28BB2 金 167.14	鏑	鏑	
	UCS2003	V0-4656			UCS2003	TF-6A21			UCS2003	GHZ-64268.18	
28B8C 金 167.13	鍬	鍬		28B9F 金 167.14	鏐	鏐		28BB3 金 167.14	鏑	鏑	
	UCS2003	V2-8624			UCS2003	TF-6A22			UCS2003	GHZ-64269.05	
28B8D 金 167.13	鍬	鍬		28BA0 金 167.14	鏐	鏐		28BB4 金 167.14	鏑	鏑	
	UCS2003	V0-4658			UCS2003	TF-6A23			UCS2003	GHZ-64269.06	
28B8E 金 167.13	鍬	鍬		28BA1 金 167.14	鏐	鏐		28BB5 金 167.14	鏑	鏑	
	UCS2003	V2-8625			UCS2003	TF-6A24			UCS2003	V0-4659	
28B8F 金 167.13	鍬	鍬	鍬	28BA2 金 167.14	鏐	鏐		28BB6 金 167.14	鏑	鏑	
	UCS2003	TF-686A	H-FEA3		UCS2003	TF-6A25			UCS2003	V2-8629	
28B90 金 167.13	鍬	鍬		28BA3 金 167.14	鏐	鏐		28BB7 金 167.14	鏑	鏑	鏑
	UCS2003	V2-8626			UCS2003	TF-6A26			UCS2003	GHZ-64268.07	T5-7456
28B91 金 167.13	鍬	鍬		28BA4 金 167.14	鏐	鏐		28BB8 金 167.15	鏑	鏑	鏑
	UCS2003	V2-8627			UCS2003	TF-6A27			UCS2003	GKX-1325.22	T5-765E
28B92 金 167.14	鍬	鍬	鍬	28BA5 金 167.14	鏐	鏐		28BB9 金 167.15	鏑	鏑	鏑
	UCS2003	GKX-1324.17	T5-7457		UCS2003	TF-6A28			UCS2003	GKX-1325.25	T4-6B28
				28BA6 金 167.14	鏐	鏐			鏑	鏑	
					UCS2003	TF-6A29			V2-862C	H-8769	
28B93 金 167.14	鍬	鍬	鍬	28BA7 金 167.14	鏐	鏐		28BBA 金 167.15	鏑	鏑	
	UCS2003	GKX-1324.22	T7-596B		UCS2003	TF-6A2A			UCS2003	GKX-1325.26	
28B94 金 167.14	鍬	鍬	鍬	28BA8 金 167.14	鏐	鏐		28BBB 金 167.15	鏑	鏑	鏑
	UCS2003	GKX-1324.26	T7-596A		UCS2003	TF-6A2B			UCS2003	GKX-1325.30	T5-765C
28B95 金 167.14	鍬	鍬	鍬	28BA9 金 167.14	鏐	鏐			鏑		
	UCS2003	GKX-1325.12	T7-5D30		UCS2003	GHZ-64266.06			V2-8632		
28B96 金 167.14	鍬	鍬		28BAA 金 167.14	鏐	鏐		28BBC 金 167.15	鐵	鐵	鐵
	UCS2003	GKX-1325.16			UCS2003	GHZ-64267.01			UCS2003	GKX-1326.02	TF-6B2F
28B97 金 167.14	鍬	鍬	鍬	28BAB 金 167.14	鏐	鏐	鏐	28BBD 金 167.15	鏑	鏑	鏑
	UCS2003	GKX-1325.17	T7-5966		UCS2003	GHZ-64267.03	T7-5963		UCS2003	GKX-1326.10	T7-5D2F

28BBE 金 167.15	鑄	鑄	鑄	28BD2 金 167.15	鐵	鐵	鐵	28BE5 金 167.16	鑷	鑷	
	UCS2003	GKX-1326.11	T7-5D2D		UCS2003	GHZ-64269.09	T7-5D2E		UCS2003	GHC	
28BBF 金 167.15	鑄	鑄	鑄	28BD3 金 167.15	鏢	鏢		28BE6 金 167.16	鏗	鏗	
	UCS2003	GKX-1326.12	T7-5969		UCS2003	GHZ-64269.13			UCS2003	TF-6B68	
28BC0 金 167.15	鑄	鑄		28BD4 金 167.15	壘	壘	壘	28BE7 金 167.16	鏝	鏝	
	UCS2003	GHC			UCS2003	GHZ-64270.02	T7-5D31		UCS2003	H-977A	
28BC1 金 167.15	鏗	鏗			壘			28BE8 金 167.16	鏝	鏝	
	UCS2003	J4-7B4E		28BD5 金 167.15	鏝	鏝			UCS2003	H-FDFC	
28BC2 金 167.15	鏝	鏝			鏝	鏝		28BE9 金 167.16	鏝	鏝	
	UCS2003	H-A0A2			UCS2003	GHZ-64270.04			UCS2003	H-8E47	
28BC3 金 167.15	鏝	鏝		28BD6 金 167.15	鏝	鏝		28BEA 金 167.16	鏝	鏝	
	UCS2003	V3-3555			UCS2003	GHZ-64270.10			UCS2003	H-93FD	
28BC4 金 167.15	鏝	鏝		28BD7 金 167.15	鏝	鏝	鏝	28BEB 金 167.16	鏝	鏝	
	UCS2003	T7-5D2C			UCS2003	TF-6B21	H-9341		UCS2003	H-90A5	
28BC5 金 167.15	鏝	鏝		28BD8 金 167.15	鏝	鏝		28BEC 金 167.16	鏝	鏝	
	UCS2003	H-9655			UCS2003	V2-862A			UCS2003	H-90AC	
28BC6 金 167.15	鏝	鏝		28BD9 金 167.15	鏝	鏝	鏝	28BED 金 167.16	鏝	鏝	
	UCS2003	TF-6A7C			UCS2003	TF-6A7E	H-95AD		UCS2003	TF-6B69	
28BC7 金 167.15	鏝	鏝		28BDA 金 167.15	鏝	鏝	鏝	28BEE 金 167.16	鏝	鏝	
	UCS2003	TF-6A7D			UCS2003	TF-6B27	H-91D5		UCS2003	TF-6B6A	
28BC8 金 167.15	鏝	鏝		28BDB 金 167.15	鏝	鏝		28BEF 金 167.16	鏝	鏝	鏝
	UCS2003	TF-6B23			UCS2003	V2-862D			UCS2003	TF-6B6B	J4-7B4F
28BC9 金 167.15	鏝	鏝		28BDC 金 167.15	鏝	鏝		28BF0 金 167.16	鏝	鏝	
	UCS2003	TF-6B24			UCS2003	GHZ-64270.08			UCS2003	TF-6B6C	
28BCA 金 167.15	鏝	鏝		28BDD 金 167.16	鏝	鏝		28BF1 金 167.16	鏝	鏝	
	UCS2003	TF-6B25			UCS2003	GKX-1326.14			UCS2003	GHZ-64271.10	
28BCB 金 167.15	鏝	鏝		28BDE 金 167.16	鏝	鏝	鏝	28BF2 金 167.16	鏝	鏝	
	UCS2003	TF-6B26			UCS2003	GKX-1326.17	T5-7840		UCS2003	GHZ-64272.05	
28BCC 金 167.15	鏝	鏝		28BDF 金 167.16	鏝	鏝	鏝	28BF3 金 167.16	鏝	鏝	
	UCS2003	TF-6B29			UCS2003	GKX-1326.18	T7-5F70		UCS2003	GHZ-64272.09	
28BCD 金 167.15	鏝	鏝		28BE0 金 167.16	鏝	鏝	鏝	28BF4 金 167.16	鏝	鏝	
	UCS2003	TF-6B2A			UCS2003	GKX-1326.21	T7-5F71		UCS2003	GHZ-64272.12	
28BCE 金 167.15	鏝	鏝		28BE1 金 167.16	鏝	鏝	鏝	28BF5 金 167.16	鏝	鏝	鏝
	UCS2003	TF-6B2B			UCS2003	GKX-1326.23	T7-5F72		UCS2003	GHZ-64272.15	H-95AC
28BCF 金 167.15	鏝	鏝		28BE2 金 167.16	鏝	鏝	鏝	28BF6 金 167.16	鏝	鏝	
	UCS2003	TF-6B2C			UCS2003	GKX-1326.24	T7-5F6F		UCS2003	K4-00F0	
28BD0 金 167.15	鏝	鏝		28BE3 金 167.16	鏝	鏝	鏝	28BF7 金 167.16	鏝	鏝	
	UCS2003	TF-6B2D			UCS2003	GKX-1326.25	T7-5F73		UCS2003	V2-862E	
28BD1 金 167.15	鏝	鏝		28BE4 金 167.16	鏝	鏝		28BF8 金 167.16	鏝	鏝	
	UCS2003	TF-6B2E			UCS2003	GKX-1326.25	T7-5F73		UCS2003	V2-862F	

28BF9 金 167.16	鐳	鐳		28C0C 金 167.18	鑿	鑿	鑿	28C1F 金 167.19	鑿	鑿	鑿
	UCS2003	V0-465F			UCS2003	GKX-1327.11	T7-6274	UCS2003	GKX-1328.01	T7-637D	
28BFA 金 167.17	鏢	鏢	鏢	28C0D 金 167.18	鏝	鏝	鏝	28C20 金 167.19	鏝	鏝	鏝
	UCS2003	GKX-1326.28	T4-6D63		UCS2003	GKX-1327.12	T7-6270	UCS2003	GKX-1328.02	T7-637B	
28BFB 金 167.17	鏞	鏞	鏞	28C0E 金 167.18	鏞	鏞	鏞	28C21 金 167.19	鏞	鏞	
	UCS2003	GKX-1327.04	T7-6157		UCS2003	GKX-1327.14	T7-626F	UCS2003	G4K		
28BFC 金 167.17	鏞	鏞	鏞	28C0F 金 167.18	鏞	鏞	鏞	28C22 金 167.19	鏞	鏞	
	UCS2003	GKX-1327.05	T7-6158		UCS2003	GKX-1327.17	T5-7A40	UCS2003	TF-6C6F		
28BFD 金 167.17	鏞	鏞		28C10 金 167.18	鏞	鏞	鏞	28C23 金 167.19	鏞	鏞	
	UCS2003	GHZ-64272.14			UCS2003	GKX-1327.20	T7-6273	UCS2003	H-9466		
28BFE 金 167.17	鏞	鏞		28C11 金 167.18	鏞	鏞	鏞	28C24 金 167.19	鏞	鏞	鏞
	UCS2003	TF-6B6D			UCS2003	GKX-1327.21	T7-6271	UCS2003	GHZ-64276.03	T7-637C	
28BFF 金 167.17	鏞	鏞		28C12 金 167.18	鏞	鏞	鏞	28C25 金 167.19	鏞	鏞	
	UCS2003	H-90AE			UCS2003	GKX-1327.22	T7-6275	UCS2003	GHZ-64277.04		
28C00 金 167.17	鏞	鏞		28C13 金 167.18	鏞	鏞		28C26 金 167.19	鏞	鏞	鏞
	UCS2003	TF-6C3C			UCS2003	GKX-1327.23		UCS2003	GHZ-64277.05	H-9647	
28C01 金 167.17	鏞	鏞		28C14 金 167.18	鏞	鏞		28C27 金 167.19	鏞	鏞	
	UCS2003	TF-6C3D			UCS2003	TF-6C52		UCS2003	V2-8633		
28C02 金 167.17	鏞	鏞		28C15 金 167.18	鏞	鏞		28C28 金 167.19	鏞	鏞	
	UCS2003	GHZ-64273.06			UCS2003	TF-6C53		UCS2003	TF-6D23		
28C03 金 167.17	鏞	鏞	鏞	28C16 金 167.18	鏞	鏞		28C29 金 167.20	鏞	鏞	鏞
	UCS2003	GHZ-64273.08	H-FEA5		UCS2003	TF-6C54		UCS2003	GKX-1328.03	T7-6468	
28C04 金 167.17	鏞	鏞		28C17 金 167.18	鏞	鏞		28C2A 金 167.20	鏞	鏞	
	UCS2003	GHZ-64273.09			UCS2003	TF-6C55		UCS2003	V3-3559		
28C05 金 167.17	鏞	鏞	鏞	28C18 金 167.18	鏞	鏞		28C2B 金 167.20	鏞	鏞	
	UCS2003	GHZ-64274.04	T7-6156		UCS2003	TF-6C56		UCS2003	H-91B8		
28C06 金 167.17	鏞	鏞		28C19 金 167.18	鏞	鏞		28C2C 金 167.20	鏞	鏞	
	UCS2003	GHZ-64274.06			UCS2003	TF-6C57		UCS2003	TF-6D21		
28C07 金 167.17	鏞	鏞		28C1A 金 167.18	鏞	鏞		28C2D 金 167.20	鏞	鏞	
	UCS2003	V2-8631			UCS2003	TF-6C58		UCS2003	GHZ-64278.04		
28C08 金 167.17	鏞	鏞		28C1B 金 167.18	鏞	鏞		28C2E 金 167.20	鏞	鏞	鏞
	UCS2003	V3-3558			UCS2003	GHZ-64275.06		UCS2003	GHZ-64278.05	T7-6467	
28C09 金 167.18	鏞	鏞	鏞	28C1C 金 167.18	鏞	鏞	鏞	28C2F 金 167.20	鏞	鏞	鏞
	UCS2003	GKX-1327.06	T7-6272		UCS2003	GHZ-64275.14	TF-6C40	UCS2003	GHZ-64278.06	T7-6469	
								28C30 金 167.20	鏞	鏞	鏞
								UCS2003	TF-6D22	H-9CEC	
28C0A 金 167.18	鏞	鏞	鏞	28C1D 金 167.18	鏞	鏞	鏞	28C31 金 167.17	鏞	鏞	
	UCS2003	GKX-1327.08	T7-626D		UCS2003	T5-7A41	H-95E2	UCS2003	TF-6C3E		
28C0B 金 167.18	鏞	鏞	鏞	28C1E 金 167.19	鏞	鏞	鏞				
	UCS2003	GKX-1327.09	T7-626E		UCS2003	GKX-1327.24	T5-7A7C				

<p>28C32 金 167.21 鑢 鑢 鑢 UCS2003 GHZ-64278.09 T7-6548 鑢 V2-8630</p>	<p>28C44 𠂇 167.5 𠂇 𠂇 UCS2003 GCH</p>	<p>28C58 長 168.0 𠂇 𠂇 UCS2003 T6-2934</p>
<p>28C33 金 167.21 鑢 鑢 鑢 UCS2003 GHZ-64278.10 T7-6549</p>	<p>28C45 𠂇 167.5 𠂇 𠂇 UCS2003 GCH</p>	<p>28C59 長 168.2 𠂇 𠂇 𠂇 UCS2003 GKX-1328.18 T5-2B60</p>
<p>28C34 金 167.21 鑢 鑢 鑢 UCS2003 V0-4662</p>	<p>28C46 𠂇 167.5 𠂇 𠂇 UCS2003 GCH</p>	<p>28C5A 長 168.4 𠂇 𠂇 𠂇 UCS2003 GKX-1329.02 T5-363F</p>
<p>28C35 金 167.21 鑢 鑢 鑢 UCS2003 GHZ-64278.08</p>	<p>28C47 𠂇 167.7 𠂇 𠂇 UCS2003 GFZ</p>	<p>28C5B 長 168.4 𠂇 𠂇 𠂇 UCS2003 GKX-1329.03 T6-457B</p>
<p>28C36 金 167.21 鑢 鑢 鑢 UCS2003 TF-6D29</p>	<p>28C48 𠂇 167.7 𠂇 𠂇 UCS2003 GCH</p>	<p>28C5C 長 168.4 𠂇 𠂇 𠂇 UCS2003 GKX-1329.04 T5-363E</p>
<p>28C37 金 167.22 鑢 鑢 鑢 UCS2003 GHZ-64279.01</p>	<p>28C49 𠂇 167.8 𠂇 𠂇 UCS2003 GCH</p>	<p>28C5D 長 168.4 𠂇 𠂇 𠂇 UCS2003 GKX-1329.05 T5-3640</p>
<p>28C38 金 167.22 鑢 鑢 鑢 UCS2003 GHZ-64279.02 T5-7C21</p>	<p>28C4A 𠂇 167.8 𠂇 𠂇 UCS2003 GCH</p>	<p>28C5E 長 168.4 𠂇 𠂇 𠂇 UCS2003 GKX-1329.07 T6-457A</p>
<p>28C39 金 167.22 鑢 鑢 鑢 UCS2003 H-90AD</p>	<p>28C4B 𠂇 167.8 𠂇 𠂇 UCS2003 GCH</p>	<p>28C5F 長 168.4 𠂇 𠂇 𠂇 UCS2003 TF-3879</p>
<p>28C3A 金 167.23 鑢 鑢 鑢 UCS2003 V0-4661</p>	<p>28C4C 𠂇 167.8 𠂇 𠂇 UCS2003 GCH</p>	<p>28C60 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.13</p>
<p>28C3B 金 167.24 鑢 鑢 鑢 UCS2003 GHZ-64279.03 TF-6D35</p>	<p>28C4D 𠂇 167.10 𠂇 𠂇 𠂇 UCS2003 GFZ VU-28C4D</p>	<p>28C61 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.14</p>
<p>鑢 H-95E3</p>	<p>28C4E 𠂇 167.9 𠂇 𠂇 𠂇 UCS2003 GFZ VU-28C4E</p>	<p>28C62 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.17 T6-4579</p>
<p>28C3C 金 167.27 鑢 鑢 鑢 UCS2003 TF-6D38</p>	<p>28C4F 𠂇 167.10 𠂇 𠂇 UCS2003 GFZ</p>	<p>28C63 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.18</p>
<p>28C3D 金 167.30 鑢 鑢 鑢 UCS2003 TF-6D39</p>	<p>28C50 𠂇 167.11 𠂇 𠂇 UCS2003 GCH</p>	<p>28C64 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.16 T6-4578</p>
<p>28C3E 𠂇 167.3 𠂇 𠂇 𠂇 UCS2003 GFZ</p>	<p>28C51 𠂇 167.12 𠂇 𠂇 UCS2003 GCH</p>	<p>28C65 長 168.4 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.08 T5-3D2A</p>
<p>28C3F 𠂇 167.3 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C52 𠂇 167.11 𠂇 𠂇 UCS2003 GCH</p>	<p>28C66 長 168.5 𠂇 𠂇 𠂇 UCS2003 GKX-1329.08 T5-3D2B</p>
<p>28C40 𠂇 167.4 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C53 𠂇 167.12 𠂇 𠂇 UCS2003 GFZ</p>	<p>28C67 長 168.5 𠂇 𠂇 𠂇 UCS2003 GKX-1329.09 T4-3B68</p>
<p>28C41 𠂇 167.4 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C54 𠂇 167.12 𠂇 𠂇 UCS2003 GFZ</p>	<p>28C68 長 168.5 𠂇 𠂇 𠂇 UCS2003 GKX-1329.10 T6-4F7A</p>
<p>28C42 𠂇 167.4 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C55 𠂇 167.13 𠂇 𠂇 UCS2003 GCH</p>	<p>28C69 長 168.5 𠂇 𠂇 𠂇 UCS2003 GKX-1329.13 T6-4F7B</p>
<p>28C43 𠂇 167.5 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C56 𠂇 167.13 𠂇 𠂇 UCS2003 GCH</p>	<p>28C6A 長 168.5 𠂇 𠂇 𠂇 UCS2003 V0-4663</p>
<p>28C43 長 167.5 𠂇 𠂇 𠂇 UCS2003 GCH</p>	<p>28C57 長 168.0 𠂇 𠂇 𠂇 UCS2003 GKX-1328.17 T6-2E44</p>	<p>28C6B 長 168.5 𠂇 𠂇 𠂇 UCS2003 GHZ-64052.19 TF-3F75</p>

28C6C 長 168.5	𪗇 𪗇	UCS2003 GHZ-64052.21	28C80 長 168.7	𪗈 𪗈 𪗈	UCS2003 GKX-1329.20 T5-4A6A	28C94 長 168.9	𪗉 𪗉 𪗉	UCS2003 GKX-1329.31 T7-346E
28C6D 長 168.5	𪗊 𪗊	UCS2003 GHZ-64052.22	28C81 長 168.7	𪗉 𪗉 𪗉	UCS2003 GKX-1329.21 T4-477C	28C95 長 168.9	𪗊 𪗊 𪗊	UCS2003 GKX-1329.32 T5-593A
28C6E 長 168.5	𪗋 𪗋	UCS2003 GHZ-64052.23	28C82 長 168.7	𪗊 𪗊 𪗊	UCS2003 GKX-1329.22 T6-6356	28C96 長 168.10	𪗋 𪗋	UCS2003 V0-4665
28C6F 長 168.5	𪗌 𪗌	UCS2003 GHZ-64053.02	28C83 長 168.7	𪗋 𪗋 𪗋	UCS2003 GHZ-64053.23 T6-6357	28C97 長 168.9	𪗌 𪗌 𪗌	UCS2003 GHZ-64054.12 T7-3D26
28C70 長 168.5	𪗍 𪗍	UCS2003 GHZ-64053.03	28C84 長 168.7	𪗌 𪗌	UCS2003 GHZ-64053.25	28C98 長 168.9	𪗍 𪗍 𪗍	UCS2003 GHZ-64054.13 T7-346D
28C71 長 168.5	𪗎 𪗎	UCS2003 GHZ-64053.06	28C85 長 168.7	𪗍 𪗍	UCS2003 V2-8635	28C99 長 168.9	𪗎 𪗎	UCS2003 GHZ-64054.15
28C72 長 168.6	𪗏 𪗏	UCS2003 GHZ-64053.14	28C86 長 168.7	𪗎 𪗎 𪗎	UCS2003 GHZ-64053.22 T5-4A6B	28C9A 長 168.9	𪗏 𪗏 𪗏	UCS2003 GHZ-64054.17 T7-3470
28C73 長 168.6	𪗐 𪗐 𪗐	UCS2003 GKX-1329.14 T6-5959	28C87 長 168.8	𪗏 𪗏 𪗏	UCS2003 GKX-1329.23 T5-5221	28C9B 長 168.9	𪗐 𪗐 𪗐	UCS2003 GHZ-64054.20 T7-346C
28C74 長 168.6	𪗑 𪗑 𪗑	UCS2003 GKX-1329.15 T6-5958	28C88 長 168.8	𪗐 𪗐 𪗐	UCS2003 GKX-1329.24 T5-5223	28C9C 長 168.9	𪗑 𪗑	UCS2003 GHZ-64054.21
28C75 長 168.6	𪗒 𪗒 𪗒	UCS2003 GKX-1329.17 T4-414A	28C89 長 168.8	𪗑 𪗑 𪗑	UCS2003 GKX-1329.25 T5-5939	28C9D 長 168.9	𪗒 𪗒 𪗒	UCS2003 GHZ-64054.23 T7-3D29
28C76 長 168.6	𪗓 𪗓 𪗓	UCS2003 GKX-1329.18 T6-5956	28C8A 長 168.8	𪗒 𪗒 𪗒	UCS2003 GKX-1329.26 T5-5222	28C9E 長 168.10	𪗓 𪗓 𪗓	UCS2003 GKX-1329.33 T4-594A
28C77 長 168.6	𪗔 𪗔 𪗔	UCS2003 GKX-1329.19 T6-5957	28C8B 長 168.8	𪗓 𪗓 𪗓	UCS2003 GKX-1329.27 T5-5224	28C9F 長 168.10	𪗔 𪗔 𪗔	UCS2003 GKX-1329.34 T5-5F50
28C78 長 168.6	𪗕 𪗕	UCS2003 GHZ-64053.15	28C8C 長 168.8	𪗔 𪗔 𪗔	UCS2003 GKX-1329.28 T5-5225	28CA0 長 168.10	𪗕 𪗕 𪗕	UCS2003 GKX-1329.35 T4-594B
28C79 長 168.6	𪗖 𪗖	UCS2003 TF-457A	28C8D 長 168.8	𪗕 𪗕	UCS2003 TF-5865	28CA1 長 168.10	𪗖 𪗖 𪗖	UCS2003 GKX-1329.36 T7-3D2A
28C7A 長 168.6	𪗗 𪗗 𪗗	UCS2003 GHZ-64053.09 T5-4370	28C8E 長 168.8	𪗖 𪗖	UCS2003 GHZ-64053.26	28CA2 長 168.10	𪗗 𪗗 𪗗	UCS2003 GKX-1329.37 T7-3D28
28C7B 長 168.6	𪗘 𪗘	UCS2003 GHZ-64053.10	28C8F 長 168.8	𪗘 𪗘	UCS2003 GHZ-64054.06	28CA3 長 168.10	𪗘 𪗘	UCS2003 GHC
28C7C 長 168.6	𪗙 𪗙	UCS2003 GHZ-64053.11	28C90 長 168.8	𪗙 𪗙	UCS2003 GHZ-64054.07	28CA4 長 168.10	𪗙 𪗙	UCS2003 GHC
28C7D 長 168.6	𪗚 𪗚	UCS2003 V0-4664	28C91 長 168.8	𪗚 𪗚	UCS2003 GHZ-64054.10	28CA5 長 168.11	𪗚 𪗚 𪗚	UCS2003 GHZ-64055.03 T7-3D27
28C7E 長 168.6	𪗛 𪗛	UCS2003 V2-8634	28C92 長 168.8	𪗛 𪗛	UCS2003 GHZ-64054.11	28CA6 長 168.11	𪗛 𪗛 𪗛	UCS2003 GHZ-64055.07 T7-4443
28C7F 長 168.6	𪗜 𪗜 𪗜	UCS2003 GHZ-64053.08 T5-436F	28C93 長 168.9	𪗜 𪗜 𪗜	UCS2003 GKX-1329.30 T5-593B	28CA7 長 168.11	𪗜 𪗜 𪗜	UCS2003 GKX-1329.39 T5-6558

28CA8 長 168.11	蹇 蹇 蹇	28CBC 長 168.15	踰 踰 踰	28CCF 門 169.2	𠂔 𠂔 𠂔
	UCS2003 GHX-1329.40 T7-4442		UCS2003 GHX-1329.50 T7-596E		UCS2003 GHZ-74282.08 T6-3066
28CA9 長 168.11	曼 曼 曼	28CBD 長 168.15	贖 贖	28CD0 門 169.3	閔 閔 閔
	UCS2003 GHX-1329.41 T5-6557		UCS2003 GHZ-64055.27		UCS2003 GHX-1330.15 T5-3642
28CAA 長 168.11	績 績	28CBE 長 168.15	騶 騶 騶	28CD1 門 169.3	問 問 問
	UCS2003 GHZ-64055.05		UCS2003 GHZ-64055.29 T7-596C		UCS2003 GHX-1331.01 T5-3641
28CAB 長 168.11	縫 縫	28CBF 長 168.15	贛 贛	28CD2 門 169.3	閑 閑 閑
	UCS2003 GHZ-64055.10		UCS2003 GHZ-64056.02		UCS2003 V2-7439 H-8B4D
28CAC 長 168.11	勞 勞	28CC0 長 168.16	讓 讓 讓	28CD3 門 169.3	閔 閔
	UCS2003 GHZ-64055.12		UCS2003 GHX-1329.51 T5-7661		UCS2003 TF-387A
28CAD 長 168.12	驕 驕 驕	28CC1 長 168.16	籠 籠 籠	28CD4 門 169.3	𠂔 𠂔
	UCS2003 GHX-1329.43 T5-6A38		UCS2003 GHX-1329.52 T5-7660		UCS2003 GHZ-74283.05
28CAE 長 168.12	勞 勞 勞	28CC2 長 168.17	驪 驪 驪	28CD5 門 169.3	閑 閑 閑
	UCS2003 GHX-1329.44 T5-6A36		UCS2003 GHZ-64056.03 T5-7841		UCS2003 GHZ-74285.05 TF-387B
28CAF 長 168.12	贈 贈 贈	28CC3 長 168.17	讓 讓 讓	28CD6 門 169.3	關 關 關
	UCS2003 GHX-1329.45 T5-6A35		UCS2003 GHZ-64056.06 T7-5F74		UCS2003 GHZ-74285.08 T6-457C
28CB0 長 168.12	誦 誦	28CC4 長 168.19	贖 贖 贖	28CD7 門 169.4	閔 閔 閔
	UCS2003 GHZ-64055.15		UCS2003 GHZ-64056.07 T7-6276		UCS2003 GHX-1331.03 T5-3D33
28CB1 長 168.12	繇 繇	28CC5 長 168.21	籠 籠 籠	28CD8 門 169.4	閔 閔 閔
	UCS2003 GHZ-64055.19		UCS2003 GHZ-64056.08 T7-646A		UCS2003 GHX-1331.04 T5-3D31
28CB2 長 168.12	鴛 鴛 鴛	28CC6 長 168.22	讓 讓	28CD9 門 169.4	閔 閔 閔
	UCS2003 GHZ-64055.14 T5-6A37		UCS2003 GHZ-64056.09		UCS2003 GHX-1331.08 T5-3D2F
28CB3 長 168.13	饘 饘 饘	28CC7 門 169.0	𠂔 𠂔	28CDA 門 169.4	閔 閔 閔
	UCS2003 GHX-1329.46 T5-6E39		UCS2003 GHZ-74282.02		UCS2003 GHX-1331.09 T4-3B6A
28CB4 長 168.13	躡 躡	28CC8 門 169.0	𠂔 𠂔	28CDB 門 169.4	閔 閔 閔
	UCS2003 T7-5073		UCS2003 K4-00F1		UCS2003 GHX-1331.10 T5-3D30
28CB5 長 168.13	鹽 鹽	28CC9 門 169.1	閔 閔 閔	28CDC 門 169.4	閑 閑 閑
	UCS2003 GHZ-64055.21		UCS2003 GHX-1330.02 T5-2B61		UCS2003 GHX-1331.12 T4-3B6C
28CB6 長 168.13	繳 繳 繳	28CCA 門 169.2	閔 閔 閔	28CDD 門 169.4	閔 閔 閔
	UCS2003 GHZ-64055.22 T7-5074		UCS2003 GHX-1330.04 T5-306A		UCS2003 GHX-1331.17 T3-3F6D
28CB7 長 168.13	鹽 鹽		閔	28CDE 門 169.4	閔 閔 閔
	UCS2003 V2-8636		H-8B4F		UCS2003 GHX-1331.20 T5-3D2C
28CB8 長 168.14	寧 寧 寧	28CCB 門 169.2	閔 閔 閔	28CDF 門 169.4	閔 閔 閔
	UCS2003 GHX-1329.47 T4-6764		UCS2003 GHX-1330.05 T5-306B		UCS2003 GHX-1333.05 T5-3D2D
28CB9 長 168.14	織 織	28CCC 門 169.2	𠂔 𠂔 𠂔	28CE0 門 169.4	閔 閔 閔
	UCS2003 GHZ-64055.23		UCS2003 GHX-1330.07 T5-3069		UCS2003 GHX-1333.06 T5-3D2E
28CBA 長 168.14	贛 贛 贛	28CCD 門 169.2	閔 閔	28CE1 門 169.4	閑 閑 閑
	UCS2003 GHZ-64055.25 T7-556A		UCS2003 H-8AE3		UCS2003 GHX-1333.07 T6-4F7E
28CBB 長 168.15	蹇 蹇 蹇	28CCE 門 169.2	閔 閔	28CE2 門 169.4	閑 閑 閑
	UCS2003 GHX-1329.49 T7-596D		UCS2003 TF-3267		UCS2003 GHX-1333.08 T6-5021

28CE3 門 169.4	𨮑	𨮑	𨮑	28CF6 門 169.5	𨮒	𨮒	𨮒	28D0A 門 169.5	𨮓	𨮓	
	UCS2003	GKX-1333.09	T5-3D32		UCS2003	GKX-1333.18	T4-414D		UCS2003	GHZ-74292.15	
28CE4 門 169.4	𨮔	𨮔		28CF7 門 169.5	𨮕	𨮕	𨮕	28D0B 門 169.5	𨮖	𨮖	
	UCS2003	G4K			UCS2003	GKX-1333.19	T4-414B		UCS2003	GHZ-74293.08	
28CE5 門 169.4	𨮕	𨮕		28CF8 門 169.5	𨮖	𨮖	𨮖	28D0C 門 169.5	𨮗	𨮗	
	UCS2003	T6-4F7C			UCS2003	GKX-1333.21	TF-457E		UCS2003	GHZ-74294.02	
28CE6 門 169.4	𨮖	𨮖		28CF9 門 169.5	𨮗	𨮗	𨮗	28D0D 門 169.6	𨮘	𨮘	𨮘
	UCS2003	V2-8637			UCS2003	GKX-1333.23	T6-595D		UCS2003	GKX-1334.03	T5-4A73
28CE7 門 169.4	𨮗	𨮗		28CFA 門 169.5	𨮘	𨮘	𨮘	28D0E 門 169.6	𨮙	𨮙	𨮙
	UCS2003	TF-3F78			UCS2003	GKX-1333.24	T5-4374		UCS2003	GKX-1334.04	T5-4A6F
28CE8 門 169.4	𨮘	𨮘		28CFB 門 169.5	𨮙	𨮙	𨮙	28D0F 門 169.6	𨮚	𨮚	𨮚
	UCS2003	TF-3F79			UCS2003	GKX-1333.25	T5-4371		UCS2003	GKX-1334.05	T5-4A71
28CE9 門 169.4	𨮙	𨮙		28CFC 門 169.5	𨮚	𨮚	𨮚	28D10 門 169.6	𨮛	𨮛	𨮛
	UCS2003	TF-3F7A			UCS2003	GKX-1333.26	T5-4373		UCS2003	GKX-1334.06	T4-477E
28CEA 門 169.4	𨮚	𨮚		28CFD 門 169.5	𨮛	𨮛	𨮛		𨮜		
	UCS2003	TF-3F7B			UCS2003	GKX-1333.27	T5-4372		J4-7B57		
28CEB 門 169.4	𨮛	𨮛		28CFE 門 169.5	𨮜	𨮜	𨮜	28D11 門 169.6	𨮝	𨮝	𨮝
	UCS2003	TF-3F7C			UCS2003	GKX-1333.29	T6-595B		UCS2003	GKX-1334.07	T5-4A6D
28CEC 門 169.4	𨮜	𨮜		28CFF 門 169.5	𨮝	𨮝	𨮝		𨮞		
	UCS2003	TF-3F7D			UCS2003	GKX-1333.33	T4-4151		K6-1070		
28CED 門 169.4	𨮝	𨮝		28D00 門 169.5	𨮞	𨮞	𨮞	28D12 門 169.6	𨮟	𨮟	𨮟
	UCS2003	TF-4021			UCS2003	GKX-1333.34	T4-414F		UCS2003	GKX-1334.13	T4-4821
28CEE 門 169.4	𨮞	𨮞		28D01 門 169.5	𨮟	𨮟	𨮟	28D13 門 169.6	𨮠	𨮠	𨮠
	UCS2003	GHZ-74288.04			UCS2003	GKX-1333.35	T6-595C		UCS2003	GKX-1334.14	T5-4A74
28CEF 門 169.4	𨮟	𨮟		28D02 門 169.5	𨮠	𨮠	𨮠	28D14 門 169.6	𨮡	𨮡	𨮡
	UCS2003	GHZ-74288.10			UCS2003	GKX-1333.36	T6-595A		UCS2003	GKX-1334.15	T6-635A
28CF0 門 169.4	𨮠	𨮠	𨮠	28D03 門 169.5	𨮡	𨮡		28D15 門 169.6	𨮢	𨮢	𨮢
	UCS2003	GHZ-74288.11	T6-4F7D		UCS2003	GHC			UCS2003	GKX-1334.16	T5-4A70
				28D04 門 169.5	𨮣	𨮣		28D16 門 169.6	𨮤	𨮤	𨮤
					UCS2003	TF-457D			UCS2003	GKX-1335.02	T5-4A75
28CF1 門 169.4	𨮣	𨮣		28D05 門 169.5	𨮥	𨮥		28D17 門 169.6	𨮦	𨮦	𨮦
	UCS2003	V2-8638			UCS2003	TF-4621			UCS2003	GKX-1335.06	T4-477D
28CF2 門 169.4	𨮥	𨮥	𨮥	28D06 門 169.5	𨮦	𨮦		28D18 門 169.6	𨮧	𨮧	𨮧
	UCS2003	GHZ-74290.01	T4-3B69		UCS2003	GHZ-74291.12			UCS2003	GKX-1335.08	T5-4A72
28CF3 門 169.5	𨮦	𨮦	𨮦	28D07 門 169.5	𨮧	𨮧		28D19 門 169.6	𨮨	𨮨	𨮨
	UCS2003	GKX-1333.10	T4-414C		UCS2003	GHZ-74291.14			UCS2003	GKX-1335.09	T5-4A76
28CF4 門 169.5	𨮧	𨮧	𨮧	28D08 門 169.5	𨮨	𨮨		28D1A 門 169.6	𨮩	𨮩	
	UCS2003	GKX-1333.15	T6-595E		UCS2003	GHZ-74292.02			UCS2003	GHZ-74294.05	
28CF5 門 169.5	𨮨	𨮨	𨮨	28D09 門 169.5	𨮩	𨮩		28D1B 門 169.6	𨮪	𨮪	
	UCS2003	GKX-1333.17	T4-4152		UCS2003	GHZ-74292.06			UCS2003	GHZ-74294.11	

28D1C 門 169.6	闞	闞	28D30 門 169.7	闞	闞	闞	28D44 門 169.7	闞	闞	闞
	UCS2003	GHZ-74295.03		UCS2003	GKX-1336.10	T5-522C		UCS2003	GHZ-74302.04	T5-522E
28D1D 門 169.6	闞	闞	28D31 門 169.7	闞	闞	闞	28D45 門 169.7	闞	闞	闞
	UCS2003	GHZ-74295.07		UCS2003	GKX-1336.11	T5-5229		UCS2003	GHZ-74300.11	T5-522B
28D1E 門 169.6	闞	闞	28D32 門 169.7	闞	闞		28D46 門 169.7	闞	闞	闞
	UCS2003	GHZ-74296.06		UCS2003	G4K			UCS2003	GHZ-74301.04	T5-522E
28D1F 門 169.6	闞	闞	28D33 門 169.7	闞	闞		28D47 門 169.7	闞	闞	
	UCS2003	GHZ-74297.03		UCS2003	T7-2A4C			UCS2003	TF-5270	
28D20 門 169.6	闞	闞	28D34 門 169.7	闞	闞		28D48 門 169.8	闞	闞	闞
	UCS2003	GHZ-74297.05		UCS2003	H-95EA			UCS2003	GKX-1336.14	T4-5450
28D21 門 169.6	闞	闞	28D35 門 169.7	闞	闞		28D49 門 169.8	闞	闞	闞
	UCS2003	GHZ-74297.08		UCS2003	TF-526E			UCS2003	GKX-1337.02	T4-544D
28D22 門 169.6	闞	闞	28D36 門 169.7	闞	闞		28D4A 門 169.8	闞	闞	闞
	UCS2003	GHZ-74298.04		UCS2003	TF-526F			UCS2003	GKX-1337.04	T5-593D
28D23 門 169.6	闞	闞	28D37 門 169.7	闞	闞		28D4B 門 169.8	闞	闞	闞
	UCS2003	GHZ-74299.07		UCS2003	TF-5271			UCS2003	GKX-1337.06	T5-5940
28D24 門 169.6	闞	闞	28D38 門 169.7	闞	闞	闞	28D4C 門 169.8	闞	闞	闞
	UCS2003	GHZ-80042.04		UCS2003	GHZ-74299.12	T7-2A47		UCS2003	GKX-1337.07	T7-3472
28D25 門 169.6	闞	闞	28D39 門 169.7	闞	闞		28D4D 門 169.8	闞	闞	闞
	UCS2003	GHZ-74299.06		UCS2003	GHZ-74299.14			UCS2003	GKX-1337.10	T5-593C
28D26 門 169.6	闞	闞	28D3A 門 169.7	闞	闞		28D4E 門 169.8	闞	闞	
	UCS2003	V2-8639		UCS2003	GHZ-74299.15			UCS2003	GKX-1337.11	
28D27 門 169.7	闞	闞	28D3B 門 169.7	闞	闞		28D4F 門 169.8	闞	闞	闞
	UCS2003	GHZ-74300.15		UCS2003	GHZ-74300.01			UCS2003	GKX-1337.15	T5-593E
28D28 門 169.7	闞	闞	28D3C 門 169.7	闞	闞		28D50 門 169.8	闞	闞	闞
	UCS2003	GKX-1335.10		UCS2003	GHZ-74300.03			UCS2003	GKX-1338.05	T5-593F
28D29 門 169.7	闞	闞	28D3D 門 169.7	闞	闞		28D51 門 169.8	闞	闞	闞
	UCS2003	GKX-1335.11		UCS2003	GHZ-74300.06			UCS2003	GKX-1338.06	T7-3475
28D2A 門 169.7	闞	闞	28D3E 門 169.7	闞	闞		28D52 門 169.8	闞	闞	闞
	UCS2003	GKX-1335.14		UCS2003	GHZ-74300.07			UCS2003	GKX-1338.07	T7-3477
28D2B 門 169.7	闞	闞	28D3F 門 169.7	闞	闞	闞	28D53 門 169.8	闞	闞	闞
	UCS2003	GKX-1335.16		UCS2003	GHZ-74300.10	T7-2A49		UCS2003	GKX-1338.08	T7-3479
28D2C 門 169.7	闞	闞	28D40 門 169.7	闞	闞	闞	28D54 門 169.8	闞	闞	
	UCS2003	GKX-1336.01		UCS2003	GHZ-74300.12	T7-2A4A		UCS2003	TF-5866	
28D2D 門 169.7	闞	闞	28D41 門 169.7	闞	闞	闞	28D55 門 169.8	闞	闞	
	UCS2003	GKX-1336.02		UCS2003	GHZ-74300.14	T7-2A4B		UCS2003	TF-5867	
28D2E 門 169.7	闞	闞	28D42 門 169.7	闞	闞		28D56 門 169.8	闞	闞	
	UCS2003	GKX-1336.08		UCS2003	GHZ-74301.01			UCS2003	TF-5868	
28D2F 門 169.7	闞	闞	28D43 門 169.7	闞	闞		28D57 門 169.8	闞	闞	闞
	UCS2003	GKX-1336.09		UCS2003	GHZ-74301.03			UCS2003	GHZ-74302.10	T7-3474

28D58 門 169.8	闕 闕	UCS2003 GHZ-74304.01	28D6C 門 169.9	闕 闕 闕	UCS2003 GKX-1338.28 T5-5F52	28D80 門 169.10	闕 闕 闕	UCS2003 GKX-1339.08 T5-655F
28D59 門 169.8	闕 闕	UCS2003 GHZ-74304.03	28D6D 門 169.9	闕 闕 闕	UCS2003 GKX-1339.02 T7-3D2D	28D81 門 169.10	闕 闕 闕	UCS2003 GKX-1339.09 T5-655E
28D5A 門 169.8	闕 闕	UCS2003 GHZ-74304.04	28D6E 門 169.9	闕 闕 闕	UCS2003 GKX-1339.03 T4-5950	28D82 門 169.10	闕 闕 闕	UCS2003 GKX-1339.10 T5-655A
28D5B 門 169.8	闕 闕	UCS2003 GHZ-74304.08	28D6F 門 169.9	闕 闕 闕	UCS2003 GKX-1339.06 T7-3D2C	28D83 門 169.10	闕 闕 闕	UCS2003 GKX-1339.12 T4-5E33
28D5C 門 169.8	闕 闕 闕	UCS2003 GHZ-74304.11 T7-3478	28D70 門 169.9	闕 闕 闕	UCS2003 GKX-1339.07 T4-594C	28D84 門 169.10	闕 闕 闕	UCS2003 GKX-1339.13 T7-4444
28D5D 門 169.8	闕 闕	UCS2003 GHZ-74304.12	28D71 門 169.9	闕 闕	UCS2003 J4-7B5A	28D85 門 169.10	闕 闕 闕	UCS2003 GKX-1340.03 T5-655B
28D5E 門 169.8	闕 闕	UCS2003 GHZ-74304.14	28D72 門 169.9	闕 闕	UCS2003 T7-3D2E	28D86 門 169.10	闕 闕 闕	UCS2003 GKX-1340.04 T5-6561
28D5F 門 169.8	闕 闕	UCS2003 GHZ-74305.07	28D73 門 169.9	闕 闕	UCS2003 TF-5D50	28D87 門 169.10	闕 闕 闕	UCS2003 GKX-1340.05 T5-6560
28D60 門 169.8	闕 闕	UCS2003 GHZ-74306.11	28D74 門 169.9	闕 闕	UCS2003 GHZ-74307.06	28D88 門 169.10	闕 闕 闕	UCS2003 GKX-1340.07 T7-4446
28D61 門 169.8	闕 闕	UCS2003 GHZ-74306.12	28D75 門 169.9	闕 闕 闕	UCS2003 GHZ-74308.03 T7-3D2F	28D89 門 169.10	闕 闕 闕	UCS2003 GKX-1341.01 T5-655D
28D62 門 169.8	闕 闕 闕	UCS2003 T7-3476 K4-00F2	28D76 門 169.9	闕 闕	UCS2003 GHZ-74308.08	28D8A 門 169.10	闕 闕 闕	UCS2003 GKX-1341.02 T5-6559
28D63 門 169.8	闕 闕	UCS2003 V2-863A	28D77 門 169.9	闕 闕 闕	UCS2003 GHZ-74308.09 T7-3D30	28D8B 門 169.10	闕 闕 闕	UCS2003 GKX-1341.03 T5-655C
28D64 門 169.8	闕 闕	UCS2003 T4-544E	28D78 門 169.9	闕 闕	UCS2003 GHZ-74309.01	28D8C 門 169.10	闕 闕	UCS2003 TF-6147
28D65 門 169.9	闕 闕 闕	UCS2003 GKX-1338.11 T4-5953	28D79 門 169.9	闕 闕 闕	UCS2003 GHZ-74309.02 T7-3D31	28D8D 門 169.10	闕 闕	UCS2003 TF-6148
28D66 門 169.9	闕 闕 闕	UCS2003 GKX-1338.17 T4-5951	28D7A 門 169.9	闕 闕	UCS2003 GHZ-74309.03	28D8E 門 169.10	闕 闕	UCS2003 TF-6149
28D67 門 169.9	闕 闕 闕	UCS2003 GKX-1338.18 T5-5F54	28D7B 門 169.9	闕 闕	UCS2003 GHZ-74309.04	28D8F 門 169.10	闕 闕 闕	UCS2003 GHZ-74313.02 TF-614C
28D68 門 169.9	闕 闕 闕	UCS2003 GKX-1338.19 T7-3D2B	28D7C 門 169.9	闕 闕	UCS2003 GHZ-74309.06	28D90 門 169.10	闕 闕	UCS2003 GHZ-74313.03
28D69 門 169.9	闕 闕 闕	UCS2003 GKX-1338.23 T5-5F51	28D7D 門 169.9	闕 闕	UCS2003 GHZ-74310.04	28D91 門 169.10	闕 闕	UCS2003 GHZ-74313.06
28D6A 門 169.9	闕 闕 闕	UCS2003 GKX-1338.24 T5-5F53	28D7E 門 169.9	闕 闕	UCS2003 GHZ-74311.01	28D92 門 169.10	闕 闕 闕	UCS2003 GHZ-74313.07 TF-614B
28D6B 門 169.9	闕 闕 闕	UCS2003 GKX-1338.25 T5-5F55	28D7F 門 169.9	闕 闕	UCS2003 GHZ-74311.04	28D93 門 169.10	闕 闕	UCS2003 GHZ-74313.08

28D94 門 169.10	闕 闕 UCS2003 GHZ-74313.14	28DA8 門 169.11	闕 闕 UCS2003 GHZ-74315.12	28DBC 門 169.12	闕 闕 UCS2003 GHZ-74319.05
28D95 門 169.10	闕 闕 UCS2003 GHZ-74314.01	28DA9 門 169.11	闕 闕 UCS2003 GHZ-74316.03	28DBD 門 169.12	闕 闕 UCS2003 GHZ-74319.07
28D96 門 169.10	闕 闕 闕 UCS2003 GHZ-74315.01 T7-4445	28DAA 門 169.11	闕 闕 UCS2003 GHZ-74316.09	28DBE 門 169.12	闕 闕 闕 UCS2003 GHZ-74319.08 T7-5076
28D97 門 169.10	闕 闕 UCS2003 GHZ-74315.02	28DAB 門 169.11	闕 闕 UCS2003 GHZ-74315.15	28DBF 門 169.12	闕 闕 UCS2003 GHZ-74319.09
28D98 門 169.10	闕 闕 UCS2003 GHZ-74315.03	28DAC 門 169.12	闕 闕 闕 UCS2003 GKX-1341.15 T4-6470	28DC0 門 169.12	闕 闕 UCS2003 GHZ-74319.11
28D99 門 169.10	闕 闕 闕 UCS2003 GHZ-74315.05 H-8B4E	28DAD 門 169.12	闕 闕 闕 UCS2003 GKX-1341.16 T5-6E3F	28DC1 門 169.12	闕 闕 闕 UCS2003 GHZ-74318.02 T5-6E3B
28D9A 門 169.10	闕 闕 闕 UCS2003 GHZ-74315.06 T7-4447	28DAE 門 169.12	闕 闕 闕 UCS2003 GKX-1341.17 T5-6E3A	28DC2 門 169.12	闕 闕 闕 UCS2003 GHZ-74318.04 T7-5077
28D9B 門 169.10	闕 闕 UCS2003 V2-863C	28DAF 門 169.12	闕 闕 闕 UCS2003 GKX-1341.19 T5-6E3D	28DC3 門 169.13	闕 闕 闕 UCS2003 GKX-1342.08 T5-715A
28D9C 門 169.11	闕 闕 闕 UCS2003 GKX-1341.05 T5-6A39	28DB0 門 169.12	闕 闕 闕 UCS2003 GKX-1341.20 T5-6E3C	28DC4 門 169.13	闕 闕 闕 UCS2003 GKX-1342.09 T5-6E41
28D9D 門 169.11	闕 闕 闕 UCS2003 GKX-1341.08 T7-4B3E	28DB1 門 169.12	闕 闕 闕 UCS2003 GKX-1342.01 T5-6E3E	28DC5 門 169.13	闕 闕 闕 UCS2003 GKX-1342.13 T4-6765
28D9E 門 169.11	闕 闕 闕 UCS2003 GKX-1341.10 T7-4B3F	28DB2 門 169.12	闕 闕 闕 UCS2003 GKX-1342.02 T5-6E40	28DC6 門 169.13	闕 闕 闕 UCS2003 GKX-1342.14 T5-7159
28D9F 門 169.11	闕 闕 闕 UCS2003 GKX-1341.11 T4-616D	28DB3 門 169.12	闕 闕 闕 UCS2003 GKX-1342.06 T4-6472	28DC7 門 169.13	闕 闕 闕 UCS2003 GKX-1342.19 T5-7157
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28DA1 門 169.11	闕 闕 闕 UCS2003 GKX-1341.13 T7-4B3D	28DB5 門 169.12	闕 闕 UCS2003 GHC	28DC9 門 169.13	闕 闕 UCS2003 TF-6870
28DA2 門 169.11	闕 闕 闕 UCS2003 GKX-1341.14 T4-616E	28DB6 門 169.12	闕 闕 闕 UCS2003 GHZ-74318.08 T5-6A3B	28DCA 門 169.13	闕 闕 UCS2003 TF-6871
28DA3 門 169.11	闕 闕 UCS2003 TF-6446	28DB7 門 169.12	闕 闕 UCS2003 T7-5075	28DCB 門 169.13	闕 闕 UCS2003 TF-6873
28DA4 門 169.11	闕 闕 UCS2003 TF-6447	28DB8 門 169.12	闕 闕 UCS2003 TF-6670	28DCC 門 169.13	闕 闕 UCS2003 TF-6874
28DA5 門 169.11	闕 闕 UCS2003 TF-6448	28DB9 門 169.12	闕 闕 闕 UCS2003 TF-6671 H-8CC1	28DCD 門 169.13	闕 闕 UCS2003 TF-6875
28DA6 門 169.11	闕 闕 UCS2003 TF-6449	28DBA 門 169.12	闕 闕 UCS2003 GHZ-74318.12	28DCE 門 169.13	闕 闕 UCS2003 GHZ-74319.12
28DA7 門 169.11	闕 闕 UCS2003 TF-644A	28DBB 門 169.12	闕 闕 UCS2003 GHZ-74319.04	28DCF 門 169.13	闕 闕 UCS2003 GHZ-74319.14

28DD0 門 169.13	闞 UCS2003	闞 GHZ-74320.10	28DE4 門 169.15	闞 UCS2003	闞 GHZ-74321.06	闞 T7-5D32	28DF8 門 169.17	闞 UCS2003	闞 T7-6278	
28DD1 門 169.13	闞 UCS2003	闞 V0-486D	28DE5 門 169.15	闞 UCS2003	闞 GHZ-74321.07		28DF9 門 169.18	闞 UCS2003	闞 GHZ-74321.21	
28DD2 門 169.13	闞 UCS2003	闞 GHZ-74319.15	28DE6 門 169.16	闞 UCS2003	闞 GKX-1343.06	闞 T5-7842	28DFA 門 169.18	闞 UCS2003	闞 GHZ-74321.23	闞 VU-28DFA
28DD3 門 169.13	闞 UCS2003	闞 GKX-1343.02	28DE7 門 169.16	闞 UCS2003	闞 TF-6B6E		28DFB 門 169.19	闞 UCS2003	闞 GKX-1343.11	闞 T5-7A7D
28DD4 門 169.14	闞 UCS2003	闞 GKX-1343.04	28DE8 門 169.16	闞 UCS2003	闞 TF-6B6F		28DFC 門 169.21	闞 UCS2003	闞 TF-6D2A	
28DD5 門 169.13	闞 UCS2003	闞 GKX-1343.05	28DE9 門 169.16	闞 UCS2003	闞 GHZ-74321.08		28DFD 門 169.24	闞 UCS2003	闞 GKX-1343.12	
28DD6 門 169.13	闞 UCS2003	闞 GKX-1343.05	28DEA 門 169.16	闞 UCS2003	闞 GHZ-74321.10	闞 T7-5F76	28DFE 門 169.24	闞 UCS2003	闞 GHZ-74322.03	
28DD7 門 169.13	闞 UCS2003	闞 TF-6A2F	28DEB 門 169.16	闞 UCS2003	闞 GHZ-74321.11	闞 T7-5F75	28DFF 門 169.3	闞 UCS2003	闞 GCH	
28DD8 門 169.14	闞 UCS2003	闞 GHZ-74321.02	28DEC 門 169.16	闞 UCS2003	闞 GHZ-74321.12		28E00 門 169.3	闞 UCS2003	闞 GCH	
28DD9 門 169.14	闞 UCS2003	闞 GHZ-74321.04	28DED 門 169.16	闞 UCS2003	闞 GHZ-74321.13		28E01 門 169.3	闞 UCS2003	闞 GCH	
28DDA 門 169.14	闞 UCS2003	闞 GHZ-74321.05	28DEE 門 169.16	闞 UCS2003	闞 GHZ-74321.14		28E02 門 169.4	闞 UCS2003	闞 GCH	
28ddb 門 169.14	闞 UCS2003	闞 TF-6A2C	28DEF 門 169.17	闞 UCS2003	闞 V0-4666		28E03 門 169.4	闞 UCS2003	闞 GCH	
28DDC 門 169.14	闞 UCS2003	闞 TF-6A2D	28DF0 門 169.17	闞 UCS2003	闞 GKX-1343.07	闞 T5-7954	28E04 門 169.6	闞 UCS2003	闞 GCH	
28DDD 門 169.14	闞 UCS2003	闞 TF-6A2E	28DF1 門 169.17	闞 UCS2003	闞 GKX-1343.08	闞 T4-6D29	28E05 門 169.6	闞 UCS2003	闞 GCH	
28DDE 門 169.14	闞 UCS2003	闞 TF-6A30	28DF2 門 169.17	闞 UCS2003	闞 GKX-1343.09	闞 T4-6D2A	28E06 門 169.9	闞 UCS2003	闞 GCH	
28DDF 門 169.15	闞 UCS2003	闞 TF-6A31	28DF3 門 169.17	闞 UCS2003	闞 GHZ-74321.15	闞 T7-6159	28E07 門 169.9	闞 UCS2003	闞 GCH	
28DE0 門 169.15	闞 UCS2003	闞 GHC	28DF4 門 169.17	闞 UCS2003	闞 GHZ-74321.19		28E08 門 169.9	闞 UCS2003	闞 V2-863B	
28DE1 門 169.15	闞 UCS2003	闞 TF-6B30	28DF5 門 169.17	闞 UCS2003	闞 GHZ-74321.20		28E09 門 169.10	闞 UCS2003	闞 GCH	
28DE2 門 169.15	闞 UCS2003	闞 TF-6B31	28DF6 門 169.16	闞 UCS2003	闞 V2-863E		28E0A 門 169.10	闞 UCS2003	闞 GCH	
28DE3 門 169.15	闞 UCS2003	闞 TF-6B32	28DF7 門 169.18	闞 UCS2003	闞 GKX-1343.10	闞 T7-6277				

28E0B 𠂔 169:12 UCS2003	𠂔 𠂔 𠂔 GCH	28E1E 阜 170.4 UCS2003	𠂔 𠂔 𠂔 GKX-1347.06 T5-247C	28E32 阜 170.5 UCS2003	𠂔 𠂔 𠂔 GKX-1349.04 T6-2E46
28E0C 𠂕 169:12 UCS2003	𠂕 𠂕 𠂕 GCH	28E1F 阜 170.4 UCS2003	𠂕 𠂕 𠂕 J4-7B5D	28E33 阜 170.5 UCS2003	𠂕 𠂕 𠂕 GKX-1349.05 T6-2E48
28E0D 𠂖 169:14 UCS2003	𠂖 𠂖 𠂖 V0-4925	28E20 阜 170.4 UCS2003	𠂖 𠂖 𠂖 TF-253A	28E34 阜 170.5 UCS2003	𠂖 𠂖 𠂖 G4K
28E0E 𠂗 169:17 UCS2003	𠂗 𠂗 𠂗 GCH	28E21 阜 170.4 UCS2003	𠂗 𠂗 𠂗 TF-253B	28E35 阜 170.5 UCS2003	𠂗 𠂗 𠂗 TF-287D
28E0F 阜 170.0 UCS2003	𠂘 𠂘 𠂘 GKX-1345.03 T6-2E45	28E22 阜 170.4 UCS2003	𠂘 𠂘 𠂘 TF-253C	28E36 阜 170.5 UCS2003	𠂘 𠂘 𠂘 J4-7B61 H-91D9
	𠂙 H-8BED	28E23 阜 170.4 UCS2003	𠂙 𠂙 𠂙 TF-253D	28E37 阜 170.5 UCS2003	𠂙 𠂙 𠂙 GHZ-64119.05
28E10 阜 170.2 UCS2003	𠂚 𠂚 𠂚 GKX-1345.05 T5-2222	28E24 阜 170.4 UCS2003	𠂚 𠂚 𠂚 TF-253E	28E38 阜 170.5 UCS2003	𠂚 𠂚 𠂚 TF-287E
28E11 阜 170.2 UCS2003	𠂛 𠂛 𠂛 GKX-1345.07 T5-217E	28E25 阜 170.4 UCS2003	𠂛 𠂛 𠂛 GHZ-64116.03	28E39 阜 170.5 UCS2003	𠂛 𠂛 𠂛 GHZ-64120.03 H-A0A4
28E12 阜 170.2 UCS2003	𠂜 𠂜 𠂜 GKX-1345.09 T4-2223	28E26 阜 170.4 UCS2003	𠂜 𠂜 𠂜 GHZ-64116.05	28E3A 阜 170.5 UCS2003	𠂜 𠂜 𠂜 GHZ-64121.03
28E13 阜 170.2 UCS2003	𠂝 𠂝 𠂝 GKX-1345.10 T5-2223	28E27 阜 170.4 UCS2003	𠂝 𠂝 𠂝 GHZ-64117.03	28E3B 阜 170.5 UCS2003	𠂝 𠂝 𠂝 GHZ-64123.06
28E14 阜 170.2 UCS2003	𠂞 𠂞 𠂞 GKX-1345.12 T4-2222	28E28 阜 170.4 UCS2003	𠂞 𠂞 𠂞 GHZ-64117.07	28E3C 阜 170.5 UCS2003	𠂞 𠂞 𠂞 GHZ-64124.02
28E15 阜 170.2 UCS2003	𠂟 𠂟 𠂟 T5-2221	28E29 阜 170.4 UCS2003	𠂟 𠂟 𠂟 GHZ-64117.11 TF-253F	28E3D 阜 170.5 UCS2003	𠂟 𠂟 𠂟 GHZ-80041.07
28E16 阜 170.3 UCS2003	𠂠 𠂠 𠂠 GKX-1345.13 T5-232E	28E2A 阜 170.5 UCS2003	𠂠 𠂠 𠂠 GKX-1347.10	28E3E 阜 170.5 UCS2003	𠂠 𠂠 𠂠 V2-863F
28E17 阜 170.3 UCS2003	𠂡 𠂡 𠂡 GKX-1345.17 T4-2334	28E2B 阜 170.5 UCS2003	𠂡 𠂡 𠂡 GKX-1347.11 T5-2775	28E3F 阜 170.5 UCS2003	𠂡 𠂡 𠂡 GHZ-64119.04
28E18 阜 170.3 UCS2003	𠂢 𠂢 𠂢 GKX-1346.03 T6-255D	28E2C 阜 170.5 UCS2003	𠂢 𠂢 𠂢 GKX-1347.14 T6-2E47	28E40 阜 170.5 UCS2003	𠂢 𠂢 𠂢 GHZ-64126.06
28E19 阜 170.3 UCS2003	𠂣 𠂣 𠂣 GHZ-64115.02	28E2D 阜 170.5 UCS2003	𠂣 𠂣 𠂣 GKX-1347.15 T5-2776	28E41 阜 170.6 UCS2003	𠂣 𠂣 𠂣 GKX-1349.10 T5-2B62
28E1A 阜 170.4 UCS2003	𠂤 𠂤 𠂤 GKX-1346.04 T5-247D	28E2E 阜 170.5 UCS2003	𠂤 𠂤 𠂤 GKX-1348.03 T5-2778	28E42 阜 170.6 UCS2003	𠂤 𠂤 𠂤 GKX-1349.11 T6-3470
28E1B 阜 170.4 UCS2003	𠂥 𠂥 𠂥 GKX-1346.09 T4-252C	28E2F 阜 170.5 UCS2003	𠂥 𠂥 𠂥 GKX-1348.05 T5-2779	28E43 阜 170.6 UCS2003	𠂥 𠂥 𠂥 GKX-1350.04 T6-3473
28E1C 阜 170.4 UCS2003	𠂦 𠂦 𠂦 GKX-1346.12 T4-252D	28E30 阜 170.5 UCS2003	𠂦 𠂦 𠂦 GKX-1348.09 T4-2830	28E44 阜 170.6 UCS2003	𠂦 𠂦 𠂦 GKX-1350.05 T4-2B5C
28E1D 阜 170.4 UCS2003	𠂧 𠂧 𠂧 GKX-1347.02 T5-247E	28E31 阜 170.5 UCS2003	𠂧 𠂧 𠂧 GKX-1349.02 T5-2777	28E45 阜 170.6 UCS2003	𠂧 𠂧 𠂧 GKX-1350.06 T5-2B65

28E46 阜 170.6	隄	隄	隄	28E5A 阜 170.7	陘	陘	陘	28E6E 阜 170.7	陟	陟
	UCS2003	GKX-1350.14	T6-3471		UCS2003	GKX-1351.04	T5-2B66		UCS2003	TF-3269
28E47 阜 170.6	馘	馘	馘	28E5B 阜 170.7	陞	陞	陞	28E6F 阜 170.7	陞	陞
	UCS2003	GKX-1350.15	T6-635D		UCS2003	GKX-1351.08	T6-3C68		UCS2003	TF-326A
28E48 阜 170.6	陟	陟	陟	28E5C 阜 170.7	陞	陞	陞	28E70 阜 170.7	陞	陞
	UCS2003	GKX-1350.16	T6-3475		UCS2003	GKX-1352.01	T5-306C		UCS2003	TF-326B
28E49 阜 170.6	陞	陞	陞	28E5D 阜 170.7	陞	陞	陞	28E71 阜 170.7	陞	陞
	UCS2003	GKX-1350.17	T6-3476		UCS2003	GKX-1352.07	T5-306E		UCS2003	TF-326C
28E4A 阜 170.6	陞	陞	陞	28E5E 阜 170.7	陞	陞	陞	28E72 阜 170.7	陞	陞
	UCS2003	GKX-1350.18	T6-3477		UCS2003	GKX-1352.09	T6-3C6E		UCS2003	TF-326D
28E4B 阜 170.6	陶	陶	陶	28E5F 阜 170.7	陞	陞	陞	28E73 阜 170.7	陞	陞
	UCS2003	GKX-1350.19	T6-3472		UCS2003	GKX-1352.10	T6-3C6B		UCS2003	TF-326E
28E4C 阜 170.6	陶	陶	陶	28E60 阜 170.7	陞	陞	陞	28E74 子 39.7	陞	陞
	UCS2003	GKX-1350.20	T5-2B63		UCS2003	GKX-1352.11	T6-3C6F		UCS2003	GHZ-64132.02
28E4D 阜 170.6	陞	陞		28E61 阜 170.7	陞	陞	陞	28E75 阜 170.8	陞	陞
	UCS2003	G4K			UCS2003	GKX-1352.12	T5-306D		UCS2003	GKX-1352.17
28E4E 阜 170.6	陞	陞		28E62 阜 170.7	陞	陞	陞	28E76 阜 170.8	陞	陞
	UCS2003	T6-3478			UCS2003	GKX-1352.13	T6-3C6A		UCS2003	GKX-1352.20
28E4F 阜 170.6	陞	陞		28E63 阜 170.7	陞	陞	陞	28E77 阜 170.8	陞	陞
	UCS2003	TF-2D5B			UCS2003	GKX-1352.14	T6-3C6D		UCS2003	GKX-1352.21
28E50 阜 170.6	陶	陶		28E64 阜 170.7	陞	陞		28E78 阜 170.8	陞	陞
	UCS2003	TF-2D5C			UCS2003	G4K			UCS2003	GKX-1352.22
28E51 阜 170.6	陞	陞		28E65 阜 170.7	陞	陞		28E79 阜 170.8	陞	陞
	UCS2003	TF-2D5D			UCS2003	H-95F5			UCS2003	GKX-1353.04
28E52 阜 170.6	陞	陞		28E66 阜 170.7	陞	陞		28E7A 阜 170.8	陞	陞
	UCS2003	GHZ-64126.02			UCS2003	H-95F4			UCS2003	GKX-1353.13
28E53 阜 170.6	陞	陞	陞	28E67 阜 170.7	陞	陞	陞	28E7B 阜 170.8	陞	陞
	UCS2003	GHZ-64127.02	T6-3474		UCS2003	GHZ-64129.03	T6-3C6C		UCS2003	GKX-1353.18
28E54 阜 170.6	陞	陞		28E68 阜 170.7	陞	陞		28E7C 阜 170.8	陞	陞
	UCS2003	GHZ-64128.01			UCS2003	GHZ-64131.06			UCS2003	GKX-1354.01
28E55 阜 170.6	陞	陞	陞	28E69 阜 170.7	陞	陞		28E7D 阜 170.8	陞	陞
	UCS2003	GHZ-64128.04	T6-346F		UCS2003	GHZ-64132.04			UCS2003	GKX-1354.05
28E56 阜 170.6	陞	陞		28E6A 阜 170.7	陞	陞		28E7E 阜 170.8	陞	陞
	UCS2003	GHZ-64128.05			UCS2003	GHZ-64133.02			UCS2003	GKX-1354.11
28E57 阜 170.6	陞	陞		28E6B 阜 170.7	陞	陞		28E7F 阜 170.8	陞	陞
	UCS2003	GHZ-80041.08			UCS2003	GHZ-64133.03			UCS2003	GKX-1355.03
28E58 阜 170.7	陞	陞	陞	28E6C 阜 170.7	陞	陞		28E80 阜 170.8	陞	陞
	UCS2003	GKX-1350.21	T6-3C69		UCS2003	V2-8640			UCS2003	GKX-1355.04
28E59 阜 170.7	陞	陞	陞	28E6D 阜 170.7	陞	陞		28E81 阜 170.8	陞	陞
	UCS2003	GKX-1351.03	T5-306F		UCS2003	TF-3268			UCS2003	GKX-1355.05

28E82 阜 170.8	𨺲	𨺲	𨺲	28E96 阜 170.8	𨺶	𨺶		28EA8 阜 170.9	𨺸	𨺸	𨺸
	UCS2003	GKX-1355.06	T6-4622		UCS2003	GHZ-64137.03			UCS2003	GKX-1356.20	T5-3D37
28E83 阜 170.8	陶	陶	陶	28E97 阜 170.8	𨺷	𨺷	𨺷	28EA9 阜 170.9	𨺹	𨺹	𨺹
	UCS2003	GKX-1355.07	T6-4629		UCS2003	GHZ-64137.08	K6-1071		UCS2003	GKX-1356.21	T6-5024
28E84 阜 170.8	𨺸	𨺸	𨺸		𨺷			28EAA 阜 170.9	𨺺	𨺺	𨺺
	UCS2003	GKX-1355.08	T6-4627		H-9FB3				UCS2003	GKX-1357.07	T6-5029
28E85 阜 170.8	𨺹	𨺹	𨺹	28E98 阜 170.8	𨺸	𨺸			𨺺		
	UCS2003	GKX-1355.09	T7-347B		UCS2003	GHZ-64137.14			VU-28EAA		
28E86 阜 170.8	𨺺	𨺺	𨺺	28E99 阜 170.8	𨺹	𨺹		28EAB 阜 170.9	𨺻	𨺻	𨺻
	UCS2003	GKX-1355.11	T6-4625		UCS2003	GHZ-64137.16			UCS2003	GKX-1357.11	T7-3D34
28E87 阜 170.8	𨺻	𨺻		28E9A 阜 170.8	𨺺	𨺺		28EAC 阜 170.9	𨺼	𨺼	𨺼
	UCS2003	G4K			UCS2003	GHZ-64141.01			UCS2003	GKX-1357.12	T6-5027
28E88 阜 170.8	𨺼	𨺼		28E9B 阜 170.8	𨺺	𨺺			𨺼		
	UCS2003	GHC			UCS2003	GHZ-64141.02			H-FEAF		
28E89 阜 170.8	𨺽	𨺽		28E9C 阜 170.8	𨺻	𨺻		28EAD 阜 170.9	𨺽	𨺽	𨺽
	UCS2003	J4-7B65			UCS2003	GHZ-64142.03			UCS2003	GKX-1357.13	T5-3D3B
28E8A 阜 170.8	𨺾	𨺾		28E9D 阜 170.8	𨺼	𨺼		28EAE 阜 170.9	𨺾	𨺾	𨺾
	UCS2003	TF-387C			UCS2003	GHZ-64142.07			UCS2003	GKX-1357.14	T6-5028
28E8B 阜 170.8	𨺿	𨺿		28E9E 阜 170.9	𨺽	𨺽		28EAF 阜 170.9	𨺿	𨺿	𨺿
	UCS2003	TF-387D			UCS2003	GHZ-80041.10			UCS2003	GKX-1357.15	T6-5026
28E8C 阜 170.8	𨺾	𨺾		28E9F 阜 170.9	𨺾	𨺾	𨺾	28EB0 阜 170.9	𨺿	𨺿	𨺿
	UCS2003	TF-387E			UCS2003	GKX-1355.12	T5-3D38		UCS2003	G4K	
28E8D 阜 170.8	𨺿	𨺿			𨺾			28EB1 阜 170.9	𨺿	𨺿	
	UCS2003	TF-3921			VU-28E9F				UCS2003	TF-4022	
28E8E 阜 170.8	𨺾	𨺾		28EA0 阜 170.9	𨺿	𨺿	𨺿	28EB2 阜 170.9	𨺾	𨺾	
	UCS2003	TF-3922			UCS2003	GKX-1356.04	T5-3D3D		UCS2003	H-FE72	
28E8F 阜 170.8	𨺿	𨺿		28EA1 阜 170.9	𨺾	𨺾	𨺾	28EB3 阜 170.9	𨺿	𨺿	
	UCS2003	TF-3923			UCS2003	GKX-1356.05	T5-3D39		UCS2003	H-927A	
28E90 阜 170.8	𨺾	𨺾		28EA2 阜 170.9	𨺿	𨺿	𨺿	28EB4 阜 170.9	𨺾	𨺾	
	UCS2003	TF-3924			UCS2003	GKX-1356.08	T5-3D3A		UCS2003	TF-4023	
28E91 阜 170.8	𨺿	𨺿		28EA3 阜 170.9	𨺾	𨺾	𨺾	28EB5 阜 170.9	𨺿	𨺿	𨺿
	UCS2003	TF-3925			UCS2003	GKX-1356.09	T5-3D3C		UCS2003	GHZ-64142.09	T7-3D32
28E92 阜 170.8	𨺾	𨺾		28EA4 阜 170.9	𨺿	𨺿	𨺿	28EB6 阜 170.9	𨺾	𨺾	
	UCS2003	TF-3926			UCS2003	GKX-1356.11	T6-5025		UCS2003	GHZ-64142.12	
28E93 阜 170.8	𨺿	𨺿		28EA5 阜 170.9	𨺾	𨺾	𨺾	28EB7 阜 170.9	𨺿	𨺿	
	UCS2003	TF-3927			UCS2003	GKX-1356.12	T6-5023		UCS2003	GHZ-64146.01	
28E94 阜 170.8	𨺾	𨺾		28EA6 阜 170.9	𨺿	𨺿	𨺿	28EB8 阜 170.9	𨺾	𨺾	
	UCS2003	GHZ-64134.01			UCS2003	GKX-1356.14	T5-3D34		UCS2003	GHZ-64146.02	
28E95 阜 170.8	𨺿	𨺿		28EA7 阜 170.9	𨺾	𨺾	𨺾	28EB9 阜 170.9	𨺿	𨺿	
	UCS2003	GHZ-64137.02			UCS2003	GKX-1356.18	T5-3D35		UCS2003	GHZ-64146.09	

28EBA 卓 170.9	陝	陝		28ECD 卓 170.10	隄	隄	隄	28EE1 卓 170.10	隨	隨	
	UCS2003	GHZ-64147.01			UCS2003	GKX-1359.05	T5-437A		UCS2003	TF-4629	
28EBB 卓 170.9	陷	陷	陷	28ECE 卓 170.10	陵	陵	陵	28EE2 卓 170.10	陜	陜	
	UCS2003	GHZ-64147.06	VU-28EBB		UCS2003	GKX-1359.06	T6-5966		UCS2003	GHZ-64150.03	
28EBC 卓 170.9	隆	隆		28ECF 卓 170.10	醜	醜	醜	28EE3 卓 170.10	隙	隙	
	UCS2003	GHZ-64148.04			UCS2003	GKX-1359.07	T7-4449		UCS2003	GHZ-64150.04	
28EBD 卓 170.9	暇	暇		28ED0 卓 170.10	墜	墜	墜	28EE4 卓 170.10	陵	陵	
	UCS2003	GHZ-64149.02			UCS2003	GKX-1359.08	T6-5964		UCS2003	GHZ-64150.06	
28EBE 卓 170.9	陞	陞		28ED1 卓 170.10	鵠	鵠	鵠	28EE5 卓 170.10	隍	隍	
	UCS2003	GHZ-80041.11			UCS2003	GKX-1359.09	T7-4448		UCS2003	GHZ-64151.01	
28EBF 卓 170.9	隈	隈	隈	28ED2 卓 170.10	臧	臧	臧	28EE6 卓 170.10	隆	隆	隆
	UCS2003	GHZ-64142.11	T5-3D36		UCS2003	GKX-1359.10	T5-4376		UCS2003	GHZ-64152.07	T6-5968
28EC0 卓 170.10	隍	隍	隍	28ED3 卓 170.10	陪	陪	陪	28EE7 卓 170.10	溜	溜	溜
	UCS2003	GKX-1357.16	T6-596A		UCS2003	GKX-1359.11	T6-595F		UCS2003	GHZ-64152.08	H-95F3
28EC1 卓 170.10	隂	隂	隂	28ED4 卓 170.10	隋	隋	隋	28EE8 卓 170.10	隕	隕	隕
	UCS2003	GKX-1358.02	T5-437B		UCS2003	GKX-1359.12	T6-596B		UCS2003	GHZ-64153.07	T6-596C
28EC2 卓 170.10	隈	隈	隈	28ED5 卓 170.10	障	障	障	28EE9 卓 170.10	隙	隙	
	UCS2003	GKX-1358.04	T5-4378		UCS2003	GKX-1359.13	T6-5960		UCS2003	GHZ-64153.08	
				28ED6 卓 170.10	漱	漱	漱	28EEA 卓 170.10	馥	馥	馥
					UCS2003	GKX-1359.14	T5-4375		UCS2003	GHZ-80041.12	T7-3D33
28EC3 卓 170.10	隍	隍	隍	28ED7 卓 170.10	隰	隰		28EEB 卓 170.10	隕	隕	隕
	UCS2003	GKX-1358.08	T6-5962		UCS2003	GKX-1359.15			UCS2003	J4-7B67	V2-8641
28EC4 卓 170.10	隰	隰	隰	28ED8 卓 170.10	隤	隤	隤	28EEC 卓 170.10	隕	隕	
	UCS2003	GKX-1358.09	T6-5969		UCS2003	GKX-1359.16	T6-5961		UCS2003	V2-8642	
28EC5 卓 170.10	隤	隤	隤	28ED9 卓 170.10	隤	隤		28EED 卓 170.10	隕	隕	
	UCS2003	GKX-1358.12	T6-5967		UCS2003	H-FEAC			UCS2003	GHZ-64149.08	
28EC6 卓 170.10	隤	隤	隤	28EDA 卓 170.10	隤	隤		28EEE 卓 170.11	隕	隕	
	UCS2003	GKX-1358.13	T5-437C		UCS2003	TF-4622			UCS2003	V2-7835	
28EC7 卓 170.10	陪	陪	陪	28EDB 卓 170.10	隅	隅		28EEF 卓 170.11	隕	隕	
	UCS2003	GKX-1358.14	T5-4379		UCS2003	TF-4623			UCS2003	T6-6364	
28EC8 卓 170.10	隕	隕	隕	28EDC 卓 170.10	隕	隕		28EF0 卓 170.11	陳	陳	陳
	UCS2003	GKX-1358.15	T5-4377		UCS2003	TF-4624			UCS2003	GHZ-64154.01	T6-6362
28EC9 卓 170.10	隕	隕	隕	28EDD 卓 170.10	隕	隕		28EF1 卓 170.11	隕	隕	隕
	UCS2003	GKX-1358.18	T6-635F		UCS2003	TF-4625			UCS2003	GKX-1359.17	T6-6366
28ECA 卓 170.10	陸	陸	陸	28EDE 卓 170.10	隅	隅		28EF2 卓 170.11	隕	隕	隕
	UCS2003	GKX-1358.23	T6-5963		UCS2003	TF-4626			UCS2003	GKX-1359.18	T4-4827
28ECB 卓 170.10	陞	陞	陞	28EDF 卓 170.10	隕	隕		28EF3 卓 170.11	隕	隕	隕
	UCS2003	GKX-1359.03	T6-5965		UCS2003	TF-4627			UCS2003	GKX-1359.19	T4-4826
28ECC 卓 170.10	陞	陞	陞	28EE0 卓 170.10	隅	隅		28EF4 卓 170.11	隕	隕	隕
	UCS2003	GKX-1359.04	T5-437D		UCS2003	TF-4628			UCS2003	GKX-1359.20	T5-522F

28EF5 阜 170.11	隤	隤	隤	28F08 阜 170.11	隤	隤	隤	28F1A 阜 170.12	隤	隤
	UCS2003	GKX-1359.21	T4-4828		UCS2003	GHZ-64156.02	T5-4A77		UCS2003	V2-8644
28EF6 阜 170.11	隤	隤	隤	28F09 阜 170.11	隤	隤		28F1B 阜 170.12	隤	隤
	UCS2003	GKX-1359.22	T4-4829		UCS2003	GHZ-64156.04			UCS2003	TF-5272
				28F0A 阜 170.12	隤	隤	隤	28F1C 阜 170.12	隤	隤
	VU-28EF6				UCS2003	GKX-1360.12	T5-5236		UCS2003	TF-5273
28EF7 阜 170.11	隤	隤	隤	28F0B 阜 170.12	隤	隤	隤	28F1D 阜 170.12	隤	隤
	UCS2003	GKX-1359.23	T5-4A78		UCS2003	GKX-1360.15	T5-5234		UCS2003	TF-5274
28EF8 阜 170.11	隤	隤	隤					28F1E 阜 170.12	隤	隤
	UCS2003	GKX-1359.24	T6-6363						UCS2003	TF-5275
28EF9 阜 170.11	隤	隤	隤	28F0C 阜 170.12	隤	隤	隤	28F1F 阜 170.12	隤	隤
	UCS2003	GKX-1359.26	T6-6360		UCS2003	GKX-1360.16	T5-5235		UCS2003	TF-5276
28EFA 阜 170.11	隤	隤	隤	28F0D 阜 170.12	隤	隤	隤	28F20 阜 170.12	隤	隤
	UCS2003	GKX-1359.30	T4-4825		UCS2003	GKX-1360.17	T7-2A55		UCS2003	TF-5277
28EFB 阜 170.11	隤	隤	隤	28F0E 阜 170.12	隤	隤	隤	28F21 阜 170.12	隤	隤
	UCS2003	GKX-1360.01	T5-4A79		UCS2003	GKX-1360.20	T5-5238		UCS2003	GHZ-80041.13
28EFC 阜 170.11	隤	隤	隤	28F0F 阜 170.12	隤	隤	隤	28F22 阜 170.12	隤	隤
	UCS2003	GKX-1360.05	T5-4A7A		UCS2003	GKX-1360.21	T5-5232		UCS2003	GHZ-64156.10
28EFD 阜 170.11	隤	隤	隤	28F10 阜 170.12	隤	隤	隤	28F23 阜 170.12	隤	隤
	UCS2003	GKX-1360.08	T6-6365		UCS2003	GKX-1360.23	T5-5231		UCS2003	GHZ-64156.13
28EFE 阜 170.11	隤	隤	隤	28F11 阜 170.12	隤	隤	隤	28F24 阜 170.12	隤	隤
	UCS2003	GKX-1360.10	T6-6367		UCS2003	GKX-1360.26	T7-2A4F		UCS2003	GHZ-64156.15
28EFF 阜 170.11	隤	隤	隤	28F12 阜 170.12	隤	隤	隤	28F25 阜 170.12	隤	隤
	UCS2003	GKX-1360.11	T7-4B41		UCS2003	GKX-1360.27	T5-5233		UCS2003	GHZ-64157.07
28F00 阜 170.11	隤	隤						28F26 阜 170.12	隤	隤
	UCS2003	TF-4D2E							UCS2003	GHZ-64158.05
28F01 阜 170.11	隤	隤		28F13 阜 170.12	隤	隤	隤	28F27 阜 170.12	隤	隤
	UCS2003	TF-4D2F			UCS2003	GKX-1360.28	T5-5237		UCS2003	GHZ-64158.09
28F02 阜 170.11	隤	隤		28F14 阜 170.12	隤	隤	隤	28F28 阜 170.12	隤	隤
	UCS2003	TF-4D30			UCS2003	GKX-1360.29	T5-5230		UCS2003	GHZ-64158.10
28F03 阜 170.11	隤	隤		28F15 阜 170.12	隤	隤	隤	28F29 阜 170.12	隤	隤
	UCS2003	TF-4D31			UCS2003	GKX-1360.30	T7-507A		UCS2003	G4K
28F04 阜 170.11	隤	隤		28F16 阜 170.12	隤	隤	隤	28F2A 阜 170.13	隤	隤
	UCS2003	TF-4D32			UCS2003	GKX-1360.31	T7-2A53		UCS2003	GKX-1360.35
28F05 阜 170.11	隤	隤		28F17 阜 170.12	隤	隤	隤	28F2B 阜 170.13	隤	隤
	UCS2003	TF-4D33			UCS2003	GKX-1360.32	T7-2A51		UCS2003	GKX-1360.36
28F06 阜 170.11	隤	隤	隤	28F18 阜 170.12	隤	隤	隤	28F2C 阜 170.13	隤	隤
	UCS2003	GHZ-64153.11	T6-6361		UCS2003	GKX-1360.33	T7-2A50		UCS2003	GKX-1360.39
28F07 阜 170.11	隤	隤		28F19 阜 170.12	隤	隤	隤	28F2D 阜 170.13	隤	隤
	UCS2003	GHZ-64154.14			UCS2003	GKX-1360.34	T7-2A52		UCS2003	GKX-1360.41
										T7-347C

28F2E 卓 170.13	墮	墮	墮	28F42 卓 170.14	僕	僕	僕	28F56 卓 170.16	隤	隤	隤
	UCS2003	GKX-1361.01	T5-5944		UCS2003	GKX-1362.14	T7-3D37		UCS2003	GKX-1363.05	T5-6A3D
28F2F 卓 170.13	隤	隤	隤	28F43 卓 170.14	隣	隣	隣	28F57 卓 170.16	頤	頤	頤
	UCS2003	GKX-1361.09	T5-5943		UCS2003	GKX-1362.18	T7-3D35		UCS2003	GKX-1363.06	T7-4B43
28F30 卓 170.13	墮	墮	墮	28F44 卓 170.14	𪛕	𪛕	𪛕	28F58 卓 170.16	𪛖	𪛖	𪛖
	UCS2003	GKX-1362.01	T7-347E		UCS2003	GKX-1362.19	T5-7459		UCS2003	GKX-1363.09	T7-556C
28F31 卓 170.13	𪛕	𪛕	𪛕	28F45 卓 170.14	隤	隤		28F59 卓 170.16	隤	隤	隤
	UCS2003	GKX-1362.03	T7-5079		UCS2003	TF-5D51			UCS2003	GKX-1363.10	T7-4B45
28F32 卓 170.13	隤	隤		28F46 卓 170.14	澄	澄		28F5A 卓 170.16	隤	隤	
	UCS2003	J4-7B69			UCS2003	TF-5D52			UCS2003	G4K	
28F33 卓 170.13	隤	隤		28F47 卓 170.14	衡	衡		28F5B 卓 170.16	𪛗	𪛗	
	UCS2003	TF-5869			UCS2003	TF-5D53			UCS2003	GHZ-64164.06	
28F34 卓 170.13	隤	隤		28F48 卓 170.14	隘	隘		28F5C 卓 170.16	隤	隤	
	UCS2003	TF-586A			UCS2003	GHZ-64162.01			UCS2003	TF-644C	
28F35 卓 170.13	隤	隤		28F49 卓 170.14	隤	隤		28F5D 卓 170.16	𪛘	𪛘	𪛘
	UCS2003	TF-586B			UCS2003	GHZ-64162.07			UCS2003	GHZ-64164.09	T5-7843
28F36 卓 170.13	隤	隤		28F4A 卓 170.14	隤	隤		28F5E 卓 170.16	隤	隤	
	UCS2003	TF-586C			UCS2003	GHZ-64163.01			UCS2003	GHZ-64164.10	
28F37 卓 170.13	隤	隤		28F4B 卓 170.14	隤	隤		28F5F 卓 170.16	隤	隤	隤
	UCS2003	GHZ-64160.04			UCS2003	GHZ-80041.15			UCS2003	GHZ-64164.12	T7-4B42
28F38 卓 170.13	隤	隤		28F4C 卓 170.14	隤	隤	隤	28F60 卓 170.16	隤	隤	隤
	UCS2003	GHZ-64160.05			UCS2003	GHZ-80041.17	TF-5D54		UCS2003	GHZ-64164.13	T7-4B44
28F39 卓 170.13	隤	隤		28F4D 卓 170.15	隤	隤	隤	28F61 卓 170.16	隤	隤	隤
	UCS2003	GHZ-64160.06			UCS2003	GKX-1362.20	T5-6562		UCS2003	GKX-1363.13	T7-5F77
28F3A 卓 170.13	隤	隤		28F4E 卓 170.15	隤	隤	隤	28F62 卓 170.17	隤	隤	
	UCS2003	GHZ-64161.06			UCS2003	GKX-1363.01	T7-444C		UCS2003	TF-6672	
28F3B 卓 170.13	隤	隤		28F4F 卓 170.15	隤	隤	隤	28F63 卓 170.17	隤	隤	
	UCS2003	GHZ-80041.14			UCS2003	GKX-1363.02	T4-5E34		UCS2003	TF-6673	
28F3C 卓 170.13	隤	隤		28F50 卓 170.15	隤	隤	隤	28F64 卓 170.17	隤	隤	
	UCS2003	V3-355C			UCS2003	GKX-1363.03	T7-444A		UCS2003	GHZ-64165.03	
28F3D 卓 170.13	隤	隤	隤	28F51 卓 170.15	隤	隤	隤	28F65 卓 170.17	隤	隤	隤
	UCS2003	GHZ-42832.04	T5-6A3C		UCS2003	GKX-1363.04	T7-444B		UCS2003	GHZ-64165.04	T7-5172
28F3E 卓 170.13	隤	隤	隤	28F52 卓 170.15	隤	隤		28F66 卓 170.18	隤	隤	隤
	UCS2003	GHZ-32231.04	T7-347D		UCS2003	TF-614D			UCS2003	GKX-1363.14	T5-715D
28F3F 卓 170.14	隤	隤	隤	28F53 卓 170.15	隤	隤		28F67 卓 170.18	隤	隤	隤
	UCS2003	GKX-1362.04	T5-5F56		UCS2003	TF-614E			UCS2003	GKX-1363.16	T7-556E
28F40 卓 170.14	隤	隤	隤	28F54 卓 170.15	隤	隤		28F68 卓 170.18	隤	隤	隤
	UCS2003	GKX-1362.07	T5-5F57		UCS2003	TF-614F			UCS2003	GKX-1363.17	T7-556D
28F41 卓 170.14	隤	隤	隤	28F55 卓 170.15	隤	隤		28F69 卓 170.18	隤	隤	
	UCS2003	GKX-1362.09	T7-3D36		UCS2003	TF-6150			UCS2003	GKX-1363.18	

28F6A 𧯩 隸 170.18 UCS2003 GHZ-64165.08 T7-6279	28F6B 𧯪 隸 170.18 UCS2003 GHZ-64165.09 T7-627A	28F6C 隸 170.19 UCS2003 GHZ-64165.15 T7-5970	28F6D 隸 170.19 UCS2003 GHZ-80041.18	28F6E 隸 170.20 UCS2003 GHZ-64165.16 T7-5D49	28F6F 隸 170.20 UCS2003 GHZ-64165.17	28F70 隸 170.21 UCS2003 GKX-1363.19	28F71 隸 170.21 UCS2003 T7-5F78	28F72 隸 170.24 UCS2003 GKX-1363.20 T5-7A7E	28F73 隸 170.24 UCS2003 T5-7B21	28F74 隸 170.25 UCS2003 GKX-1363.21 T7-6637	28F75 隸 170.25 UCS2003 GHZ-64166.01 T7-6628	28F76 隸 171.5 UCS2003 GKX-1363.23 T6-596D	28F77 隸 171.6 UCS2003 GHZ-74323.02	28F78 隸 171.7 UCS2003 GKX-1363.24 T4-4E4B	28F79 隸 171.7 UCS2003 GKX-1363.25 T7-2A57	28F7A 隸 171.7 UCS2003 TF-5279	28F7B 隸 171.7 UCS2003 GHZ-74323.04 TF-5278	28F7C 隸 171.8 UCS2003 GKX-1363.27 T5-5945	28F7D 隸 171.8 UCS2003 GKX-1363.28 T7-3521	28F7E 隸 171.8 UCS2003 GHZ-74323.07	28F7F 隸 171.9 UCS2003 GKX-1363.29 T4-5956	28F80 隸 171.10 UCS2003 GKX-1364.01 T7-444D	28F81 隸 171.10 UCS2003 GKX-1364.02 T7-444E	28F82 隸 171.12 UCS2003 GKX-1364.03 T5-6A3E	28F83 隸 171.12 UCS2003 GKX-1364.04 T7-507B	28F84 隸 171.14 UCS2003 GHZ-80042.05	28F85 隸 172.2 UCS2003 GKX-1364.07 T6-3C70	28F86 隸 172.2 UCS2003 GKX-1364.10 T6-3C71	28F87 隸 172.2 UCS2003 GKX-1364.12 T6-3C72	28F88 隸 172.3 UCS2003 GKX-1364.14 T6-462C	28F89 隸 172.3 UCS2003 GKX-1364.15 T5-3645	28F8A 隸 172.3 UCS2003 GKX-1364.18 T4-3623	28F8B 隸 172.3 UCS2003 GKX-1364.21 T6-462E	28F8C 隸 172.3 UCS2003 GHZ-64091.02	28F8D 隸 172.3 UCS2003 GHZ-64091.05 T6-462D	28F8E 隸 172.3 UCS2003 GHZ-64091.06	28F8F 隸 172.3 UCS2003 GHZ-64092.01 T6-4630	28F90 隸 172.3 UCS2003 GHZ-64092.03	28F91 隸 172.3 UCS2003 T6-462F	28F92 隸 172.4 UCS2003 GKX-1364.22 T4-3B70	28F93 隸 172.4 UCS2003 GKX-1364.23 T6-502C	28F94 隸 172.4 UCS2003 GKX-1365.01 T4-3B6E	28F95 隸 172.4 UCS2003 GKX-1365.04 T6-502A	28F96 隸 172.4 UCS2003 GKX-1365.05 T6-5973	28F97 隸 172.4 UCS2003 GKX-1365.06 T6-5030	28F98 隸 172.4 UCS2003 GKX-1365.07 T6-502E	28F99 隸 172.4 UCS2003 GKX-1365.08 T6-502B	28F9A 隸 172.4 UCS2003 GKX-1365.09 T4-3B71	28F9B 隸 172.4 UCS2003 GKX-1365.17 T4-3B6F	28F9C 隸 172.4 UCS2003 GHZ-64092.08 T6-502F	28F9D 隸 172.4 UCS2003 GHZ-64095.05 T6-502D	28F9E 隸 172.4 UCS2003 GHZ-64095.08	28F9F 隸 172.4 UCS2003 GHZ-80041.05	28FA0 隸 172.5 UCS2003 GKX-1365.20 T6-597B	28FA1 隸 172.5 UCS2003 GKX-1365.21 T5-437E	28FA2 隸 172.5 UCS2003 GKX-1365.22 T6-596E	28FA3 隸 172.5 UCS2003 GKX-1365.23 T6-5971	28FA4 隸 172.5 UCS2003 GKX-1366.01 T6-5977
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28FA5 佳 172.5	雌	雌	雌	28FB9 佳 172.6	雌	雌	雌	28FCD 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.03	T6-5975		UCS2003	GKX-1367.05	T6-6377		UCS2003	GKX-1367.19	T7-2A64
28FA6 佳 172.5	雌	雌	雌	28FBA 佳 172.6	雌	雌	雌	28FCE 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.04	T6-597A		UCS2003	GKX-1367.06	T6-6370		UCS2003	GKX-1367.21	T7-2A5F
28FA7 佳 172.5	雌	雌	雌	28FBB 佳 172.6	雌	雌	雌	28FCF 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.06	T6-5972		UCS2003	GKX-1367.08	T4-482A		UCS2003	GKX-1367.22	T7-2A5C
28FA8 佳 172.5	雌	雌	雌	28FBC 佳 172.6	雌	雌	雌	28FD0 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.07	T6-5970		UCS2003	GKX-1367.09	T6-6375		UCS2003	GKX-1367.23	T5-523A
28FA9 佳 172.5	雌	雌	雌	28FBD 佳 172.6	雌	雌	雌	28FD1 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.08	T6-5974		UCS2003	GKX-1367.10	T6-636F		UCS2003	GKX-1367.24	T7-2A5E
28FAA 佳 172.5	雌	雌	雌	28FBE 佳 172.6	雌	雌	雌	28FD2 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.13	T6-5979		UCS2003	GKX-1367.12	T5-4A7C		UCS2003	GKX-1367.25	T7-2A66
28FAB 佳 172.5	雌	雌	雌	28FBF 佳 172.6	雌	雌	雌	28FD3 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.17	T6-5978		UCS2003	GKX-1367.13	T6-6371		UCS2003	GKX-1367.26	T7-2A62
28FAC 佳 172.5	雌	雌	雌	28FC0 佳 172.6	雌	雌	雌	28FD4 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64096.09			UCS2003	GKX-1367.14	T6-6369		UCS2003	GKX-1367.27	T7-2A60
28FAD 佳 172.5	雌	雌	雌	28FC1 佳 172.6	雌	雌	雌	28FD5 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64096.10			UCS2003	GKX-1367.15	T5-4A7D		UCS2003	GKX-1367.29	T7-2A61
28FAE 佳 172.5	雌	雌	雌	28FC2 佳 172.6	雌	雌	雌	28FD6 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64096.13	T6-596F		UCS2003	GKX-1367.16	T4-482B		UCS2003	GKX-1367.30	T7-2A63
28FAF 佳 172.5	雌	雌	雌	28FC3 佳 172.6	雌	雌	雌	28FD7 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64098.06	T6-5976		UCS2003	T6-636A			UCS2003	GKX-1367.31	T7-2A5A
28FB0 佳 172.5	雌	雌	雌	28FC4 佳 172.6	雌	雌	雌	28FD8 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64098.08			UCS2003	TF-4D34			UCS2003	GKX-1367.32	T7-2A58
28FB1 佳 172.5	雌	雌	雌	28FC5 佳 172.6	雌	雌	雌	28FD9 佳 172.7	雌	雌	雌
	UCS2003	GHZ-64098.09			UCS2003	TF-4D35	H-9D58		UCS2003	GKX-1367.34	T5-5239
28FB2 佳 172.6	雌	雌	雌	28FC6 佳 172.6	雌	雌	雌	28FDA 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.20	T6-6374		UCS2003	GHZ-64098.13	T6-6373		UCS2003	GHZ-64100.20	T7-2A65
28FB3 佳 172.6	雌	雌	雌	28FC7 佳 172.6	雌	雌	雌	28FDB 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.21	T6-6372		UCS2003	GHZ-64099.05			UCS2003	GHZ-64100.22	
28FB4 佳 172.6	雌	雌	雌	28FC8 佳 172.6	雌	雌	雌	28FDC 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.22	T5-4A7B		UCS2003	GHZ-64100.01	T6-6378		UCS2003	GHZ-64101.03	
28FB5 佳 172.6	雌	雌	雌	28FC9 佳 172.6	雌	雌	雌	28FDD 佳 172.7	雌	雌	雌
	UCS2003	GKX-1366.23	T6-636B		UCS2003	GHZ-64100.03	T6-636D		UCS2003	GHZ-64101.06	
28FB6 佳 172.6	雌	雌	雌	28FCA 佳 172.6	雌	雌	雌	28FDE 佳 172.7	雌	雌	雌
	UCS2003	GKX-1367.02	T6-636C		UCS2003	GHZ-64100.05			UCS2003	GHZ-64101.07	T7-2A67
28FB7 佳 172.6	雌	雌	雌	28FCB 佳 172.7	雌	雌	雌	28FDF 佳 172.7	雌	雌	雌
	UCS2003	GKX-1367.03	T6-6376		UCS2003	GKX-1367.17	T7-2A5D		UCS2003	GHZ-80041.06	
28FB8 佳 172.6	雌	雌	雌	28FCC 佳 172.7	雌	雌	雌	28FE0 佳 172.8	雌	雌	雌
	UCS2003	GKX-1367.04	T6-6368		UCS2003	GKX-1367.18	T7-2A5B		UCS2003	GKX-1367.35	T4-5957

28FE1 隹 172.8	雜	雜	雜	28FF5 隹 172.8	雜	雜	雜	29008 隹 172.9	雎	雎	雎
	UCS2003	GKX-1367.36	T4-5455		UCS2003	GKX-1368.03	T7-3531		UCS2003	GKX-1368.15	T7-3D39
28FE2 隹 172.8	雉	雉	雉	28FF6 隹 172.8	雉	雉	雉	29009 隹 172.9	瞿	瞿	瞿
	UCS2003	GKX-1367.37	T5-5947		UCS2003	GKX-1368.04	T7-3523		UCS2003	GKX-1368.16	T7-3D38
28FE3 隹 172.8	雉	雉	雉	28FF7 隹 172.8	雉	雉		2900A 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.38	T7-3529		UCS2003	G4K			UCS2003	GKX-1368.17	T7-3D3F
28FE4 隹 172.8	雉	雉	雉	28FF8 隹 172.8	雉	雉		2900B 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.39	T7-3524		UCS2003	J4-7B71			UCS2003	GKX-1368.19	T5-5F58
28FE5 隹 172.8	雉	雉	雉	28FF9 隹 172.8	雉	雉		2900C 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.40	T7-352F		UCS2003	T7-3532			UCS2003	GKX-1368.20	T7-3D47
28FE6 隹 172.8	雉	雉	雉	28FFA 隹 172.8	雉	雉		2900D 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.41	T7-3522		UCS2003	TF-586D			UCS2003	GKX-1368.21	T7-3D41
28FE7 隹 172.8	雉	雉	雉	28FFB 隹 172.8	雉	雉		2900E 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.42	T7-352D		UCS2003	GHZ-64101.21			UCS2003	GKX-1368.24	T7-3D40
28FE8 隹 172.8	雉	雉	雉	28FFC 隹 172.8	雉	雉		2900F 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.43	T7-3528		UCS2003	GHZ-64102.09			UCS2003	GKX-1368.25	T7-3D43
28FE9 隹 172.8	雉	雉	雉	28FFD 隹 172.8	雉	雉	雉	29010 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.45	T7-3525		UCS2003	GHZ-64102.13	T7-352E		UCS2003	GKX-1368.26	T7-3D48
28FEA 隹 172.8	雉	雉	雉					29011 隹 172.9	雉	雉	
	UCS2003	GKX-1367.46	T7-352C	28FFE 隹 172.8	雉	雉			UCS2003	T7-3536	
28FEB 隹 172.8	雉	雉	雉		UCS2003	TF-527A		29012 隹 172.9	雉	雉	
	UCS2003	GKX-1367.47	T7-352A	28FFF 隹 172.9	雉	雉	雉		UCS2003	TF-5D55	
28FEC 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.05	T4-5959	29013 隹 172.9	雉	雉	
	UCS2003	GKX-1367.50	T7-3526	29000 隹 172.9	雉	雉	雉		UCS2003	TF-5D57	
28FED 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.06	T7-3D3D	29014 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.51	T5-5946	29001 隹 172.9	雉	雉	雉		UCS2003	GHZ-64102.15	T7-3D44
28FEE 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.07	T7-3D3B	29015 隹 172.9	雉	雉	雉
	UCS2003	GKX-1367.52	T7-3530	29002 隹 172.9	雉	雉	雉		UCS2003	GHZ-64103.09	T7-3D46
28FEF 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.08	T7-3D45	29016 隹 172.9	雉	雉	
	UCS2003	GKX-1367.54	T4-5456	29003 隹 172.9	雉	雉	雉		UCS2003	GHZ-64103.13	
28FF0 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.10	T7-3D3C	29017 隹 172.10	雉	雉	雉
	UCS2003	GKX-1367.55	T7-352B	29004 隹 172.9	雉	雉	雉		UCS2003	GKX-1368.27	T7-4450
28FF1 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.11	T7-3D3E	29018 隹 172.10	雉	雉	雉
	UCS2003	GKX-1367.56	T7-3533	29005 隹 172.9	雉	雉	雉		UCS2003	GKX-1368.28	T7-4456
28FF2 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.12	T7-3D49	29019 隹 172.10	雉	雉	雉
	UCS2003	GKX-1367.57	T7-3527	29006 隹 172.9	雉	雉	雉		UCS2003	GKX-1368.31	T7-4452
28FF3 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.13	T7-3D3A	2901A 隹 172.10	雉	雉	雉
	UCS2003	GKX-1368.01	T7-2A59	29007 隹 172.9	雉	雉	雉		UCS2003	GKX-1368.32	T7-4453
28FF4 隹 172.8	雉	雉	雉		UCS2003	GKX-1368.14	T7-3D42	2901B 隹 172.10	雉	雉	雉
	UCS2003	GKX-1368.02	T7-3534						UCS2003	GKX-1368.33	T7-444F

2901C 隹 172.10	𪗇 UCS2003	𪗈 GKX-1368.35	𪗉 T5-6563	2902F 隹 172.11	𪗊 UCS2003	𪗋 GKX-1370.03	𪗌 T4-6170	29043 隹 172.12	𪗍 UCS2003	𪗎 GHZ-64110.17
2901D 隹 172.10	𪗐 UCS2003	𪗑 GKX-1368.36	𪗒 T7-4457	29030 隹 172.11	𪗓 UCS2003	𪗔 GKX-1370.14	𪗕 T7-4B49	29044 隹 172.12	𪗖 UCS2003	𪗗 GHZ-64110.24
2901E 隹 172.10	𪗘 UCS2003	𪗙 GKX-1368.37	𪗚 T7-4455	29031 隹 172.11	𪗛 UCS2003	𪗜 GHZ-64109.08	𪗝 T7-4B4F	29045 隹 172.12	𪗞 UCS2003	𪗟 GHZ-64110.26
2901F 隹 172.10	𪗞 UCS2003	𪗟 GKX-1369.04	𪗠 T5-6564	29032 隹 172.11	𪗡 UCS2003	𪗢 GHZ-64110.06		29046 隹 172.12	𪗣 UCS2003	𪗤 GHZ-64111.01
29020 隹 172.10	𪗠 UCS2003	𪗡 GHZ-64104.01	𪗢 T7-4451	29033 隹 172.11	𪗣 UCS2003	𪗤 V2-8645		29047 隹 172.13	𪗥 UCS2003	𪗦 GKX-1370.30
29021 隹 172.10	𪗢 UCS2003	𪗣 GHZ-64104.06	𪗤 T7-4454	29034 隹 172.12	𪗥 UCS2003	𪗦 GKX-1370.15	𪗧 T7-5123	29048 隹 172.13	𪗨 UCS2003	𪗩 GKX-1370.31
	𪗤 K4-00F3			29035 隹 172.12	𪗧 UCS2003	𪗨 GKX-1370.17	𪗩 T7-5127	29049 隹 172.13	𪗪 UCS2003	𪗫 GKX-1370.32
29022 隹 172.10	𪗧 UCS2003	𪗨 GHZ-64104.08		29036 隹 172.12	𪗩 UCS2003	𪗪 GKX-1370.18	𪗫 T7-507D	2904A 隹 172.13	𪗬 UCS2003	𪗭 GKX-1370.33
29023 隹 172.10	𪗩 UCS2003	𪗪 GHZ-64105.04		29037 隹 172.12	𪗫 UCS2003	𪗬 GKX-1370.19	𪗭 T7-512A	2904B 隹 172.13	𪗮 UCS2003	𪗯 GKX-1370.34
29024 隹 172.11	𪗫 UCS2003	𪗬 GKX-1369.06	𪗭 T7-4B4A	29038 隹 172.12	𪗮 UCS2003	𪗯 GKX-1370.20	𪗰 T7-5124	2904C 隹 172.13	𪗱 UCS2003	𪗲 GKX-1370.36
29025 隹 172.11	𪗭 UCS2003	𪗯 GKX-1369.07	𪗰 T7-4B47	29039 隹 172.12	𪗰 UCS2003	𪗱 GKX-1370.21	𪗲 T7-512B	2904D 隹 172.13	𪗳 UCS2003	𪗴 GKX-1370.37
29026 隹 172.11	𪗰 UCS2003	𪗱 GKX-1369.08	𪗲 T7-4B4B	2903A 隹 172.12	𪗳 UCS2003	𪗴 GKX-1370.22	𪗵 T7-5128	2904E 隹 172.13	𪗶 UCS2003	𪗷 GKX-1370.38
29027 隹 172.11	𪗲 UCS2003	𪗳 GKX-1369.09	𪗴 T7-4B48	2903B 隹 172.12	𪗶 UCS2003	𪗷 GKX-1370.23	𪗸 T7-507C	2904F 隹 172.13	𪗹 UCS2003	𪗺 GKX-1370.39
29028 隹 172.11	𪗴 UCS2003	𪗵 GKX-1369.11	𪗶 T5-6A3F	2903C 隹 172.12	𪗸 UCS2003	𪗹 GKX-1370.24	𪗺 T5-6E42	29050 隹 172.13	𪗻 UCS2003	𪗼 GKX-1370.40
29029 隹 172.11	𪗶 UCS2003	𪗷 GKX-1369.12	𪗸 T7-4B4E	2903D 隹 172.12	𪗺 UCS2003	𪗻 GKX-1370.25	𪗼 T7-5125	29051 隹 172.13	𪗽 UCS2003	𪗾 TF-6876
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	霏 H-9642		290A6 雨 173.6	霏 UCS2003	霏 GKX-1373.18	霏 T5-4A7E	290BA 雨 173.7	霏 UCS2003	霏 GKX-1374.09	霏 T5-5240
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	霏 V3-3562		290A9 雨 173.6	霏 UCS2003	霏 GKX-1373.22	霏 T6-637D	290BD 雨 173.7	霏 UCS2003	霏 GKX-1374.14	霏 T5-523E
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29140 雨 173.11	霽 UCS2003	霽 GKX-1377.44	霽 T4-6172	29153 雨 173.11	雷 UCS2003	雷 GHZ-64075.18	雷 T7-4B58	29166 雨 173.12	霰 UCS2003	霰 GKX-1378.19	霰 T5-6E45
	霽 VU-29140			29154 雨 173.11	雷 UCS2003	雷 GHZ-64075.19		29167 雨 173.12	霰 UCS2003	霰 GKX-1378.20	霰 T4-647A
29141 雨 173.11	霽 UCS2003	霽 GKX-1377.47	霽 T5-6A46	29155 雨 173.11	雷 UCS2003	雷 GHZ-64075.26		29168 雨 173.12	霰 UCS2003	霰 GKX-1378.24	霰 T4-6477
29142 雨 173.11	霽 UCS2003	霽 GKX-1377.49	霽 T5-6A44	29156 雨 173.11	雷 UCS2003	雷 GHZ-64076.05		29169 雨 173.12	霰 UCS2003	霰 GKX-1378.27	霰 T4-6479
29143 雨 173.11	霽 UCS2003	霽 GKX-1377.50	霽 T5-6A49	29157 雨 173.11	雷 UCS2003	雷 GHZ-64076.07	雷 VU-29157	2916A 雨 173.12	霰 UCS2003	霰 GKX-1378.28	霰 T7-512F
29144 雨 173.11	霽 UCS2003	霽 GKX-1377.51	霽 T4-6171	29158 雨 173.11	雷 UCS2003	雷 V0-472A		2916B 雨 173.12	霰 UCS2003	霰 T7-5131	
29145 雨 173.11	霽 UCS2003	霽 GKX-1378.01	霽 T7-4B50	29159 雨 173.11	雷 UCS2003	雷 V2-8651		2916C 雨 173.12	霰 UCS2003	霰 T7-5132	
29146 雨 173.11	霽 UCS2003	霽 GKX-1378.02	霽 T7-4B55	2915A 雨 173.11	雷 UCS2003	雷 V3-356C		2916D 雨 173.12	霰 UCS2003	霰 TF-6675	
29147 雨 173.11	霽 UCS2003	霽 GKX-1378.03	霽 T7-4B51	2915B 雨 173.11	雷 UCS2003	雷 V2-8652	雷 H-98AC	2916E 雨 173.12	霰 UCS2003	霰 GHZ-64076.08	
29148 雨 173.11	霽 UCS2003	霽 GKX-1378.04		2915C 雨 173.11	雷 UCS2003	雷 V3-356B		2916F 雨 173.12	霰 UCS2003	霰 GHZ-64076.12	
29149 雨 173.11	霽 UCS2003	霽 G4K	霽 T5-6A48	2915D 雨 173.12	雷 UCS2003	雷 GKX-1378.05	雷 T7-512E	29170 雨 173.12	霰 UCS2003	霰 GHZ-64076.13	霰 H-FDD0
2914A 雨 173.11	霽 UCS2003	霽 T7-4B53		2915E 雨 173.12	雷 UCS2003	雷 GKX-1378.06	雷 T4-6474	29171 雨 173.12	霰 UCS2003	霰 GHZ-64076.17	霰 T7-5135
2914B 雨 173.11	霽 UCS2003	霽 TF-644E		2915F 雨 173.12	雷 UCS2003	雷 GKX-1378.07	雷 T7-5136	29172 雨 173.12	霰 UCS2003	霰 GHZ-64077.04	霰 T7-5137
2914C 雨 173.11	霽 UCS2003	霽 GHZ-64075.08		29160 雨 173.12	雷 UCS2003	雷 GKX-1378.08	雷 T4-6476	29173 雨 173.12	霰 UCS2003	霰 GHZ-64077.11	
2914D 雨 173.11	霽 UCS2003	霽 GHZ-64075.10	霽 H-937E	29161 雨 173.12	雷 UCS2003	雷 GKX-1378.11	雷 T5-6E44	29174 雨 173.12	霰 UCS2003	霰 GHZ-64077.12	
2914E 雨 173.11	霽 UCS2003	霽 GHZ-64075.12	霽 T7-4B57	29162 雨 173.12	雷 UCS2003	雷 GKX-1378.13	雷 T4-676D	29175 雨 173.12	霰 UCS2003	霰 GHZ-64077.13	
2914F 雨 173.11	霽 UCS2003	霽 GHZ-64075.13	霽 T7-4B56	29163 雨 173.12	雷 UCS2003	雷 GKX-1378.14	雷 T4-6478	29176 雨 173.12	霰 UCS2003	霰 GHZ-64077.14	霰 T7-5130
29150 雨 173.11	霽 UCS2003	霽 GHZ-64075.14	霽 T7-4B54					29177 雨 173.12	霰 UCS2003	霰 GHZ-64077.15	霰 T7-512D

29178 雨 173.12 UCS2003 GHZ-80041.04	雷	雷	
29179 雨 173.12 UCS2003 V2-8653	霑	霑	
2917A 雨 173.12 UCS2003 V3-356E	霑	霑	
2917B 雨 173.12 UCS2003 V2-8655	霑	霑	
2917C 雨 173.13 UCS2003 GKX-1379.01	霑	霑	霑
2917D 雨 173.13 UCS2003 GKX-1379.02	霑	霑	霑
2917E 雨 173.13 UCS2003 GKX-1379.03	霑	霑	霑
2917F 雨 173.13 UCS2003 GKX-1379.04	霑	霑	霑
29180 雨 173.13 UCS2003 GKX-1379.05	霑	霑	霑
29181 雨 173.13 UCS2003 GKX-1379.06	霑	霑	霑
29182 雨 173.13 UCS2003 GKX-1379.07	霑	霑	霑
29183 雨 173.13 UCS2003 GKX-1379.08	霑	霑	霑
29184 雨 173.13 UCS2003 GKX-1379.09	霑	霑	霑
29185 雨 173.13 UCS2003 GKX-1379.11	霑	霑	霑
29186 雨 173.13 UCS2003 GKX-1379.17	霑	霑	霑
29187 雨 173.13 UCS2003 GKX-1379.18	霑	霑	霑
29188 雨 173.13 UCS2003 GKX-1379.19	霑	霑	霑
29189 雨 173.13 UCS2003 GKX-1379.20	霑	霑	霑
2918A 雨 173.13 UCS2003 GKX-1379.20	霑	霑	霑
2918B 雨 173.13 UCS2003 V2-8654	霑	霑	霑
2918C 雨 173.13 UCS2003 GHZ-64079.08	霑	霑	
2918D 雨 173.13 UCS2003 GHZ-64079.15	霑	霑	霑
2918E 雨 173.13 UCS2003 GHZ-64079.16	霑	霑	
2918F 雨 173.13 UCS2003 V2-8656	霑	霑	
29190 雨 173.13 UCS2003 V2-865A	霑	霑	
29191 雨 173.14 UCS2003 GKX-1379.23	霑	霑	霑
29192 雨 173.14 UCS2003 GKX-1379.24	霑	霑	霑
29193 雨 173.14 UCS2003 GKX-1379.28	霑	霑	霑
29194 雨 173.14 UCS2003 GKX-1379.29	霑	霑	霑
29195 雨 173.14 UCS2003 GKX-1380.03	霑	霑	霑
29196 雨 173.14 UCS2003 GKX-1380.04	霑	霑	霑
29197 雨 173.14 UCS2003 GKX-1380.05	霑	霑	霑
29198 雨 173.14 UCS2003 GKX-1380.06	霑	霑	霑
29199 雨 173.14 UCS2003 GKX-1380.07	霑	霑	霑
2919A 雨 173.14 UCS2003 GKX-1380.08	霑	霑	霑
2919B 雨 173.14 UCS2003 T5-745B	霑	霑	霑
2919C 雨 173.14 UCS2003 H-FD60	霑	霑	霑
2919D 雨 173.14 UCS2003 GHZ-64080.09	霑	霑	霑
2919E 雨 173.14 UCS2003 GHZ-64081.03	霑	霑	霑
2919F 雨 173.14 UCS2003 GHZ-64081.08	霑	霑	霑
291A0 雨 173.14 UCS2003 V2-8658	霑	霑	
291A1 雨 173.14 UCS2003 V2-8659	霑	霑	
291A2 雨 173.14 UCS2003 V2-865C	霑	霑	
291A3 雨 173.14 UCS2003 GHZ-64078.02	霑	霑	霑
291A4 雨 173.15 UCS2003 GKX-1380.10	霑	霑	霑
291A5 雨 173.15 UCS2003 GKX-1380.12	霑	霑	霑
291A6 雨 173.15 UCS2003 GKX-1380.13	霑	霑	霑
291A7 雨 173.15 UCS2003 GHC	霑	霑	
291A8 雨 173.15 UCS2003 H-9CCF	霑	霑	霑
291A9 雨 173.15 UCS2003 GHZ-64082.02	霑	霑	霑
291AA 雨 173.15 UCS2003 V0-4675	霑	霑	
291AB 雨 173.15 UCS2003 GHZ-64082.06	霑	霑	霑
291AC 雨 173.15 UCS2003 V3-3570	霑	霑	
291AD 雨 173.16 UCS2003 GKX-1380.14	霑	霑	霑
291AE 雨 173.16 UCS2003 GKX-1380.16	霑	霑	霑
291AF 雨 173.16 UCS2003 GKX-1380.20	霑	霑	霑
291B0 雨 173.16 UCS2003 GKX-1380.21	霑	霑	霑
291B1 雨 173.16 UCS2003 GKX-1380.30	霑	霑	霑
291B2 雨 173.16 UCS2003 GKX-1380.31	霑	霑	霑
291B3 雨 173.16 UCS2003 TF-6B70	霑	霑	霑

291B4 雨 173.16	靄 UCS2003	靄 V2-865D		291C7 雨 173.18	靄 UCS2003	靄 GHZ-64084.15	靄 T5-7A42	291DA 青 174.5	靄 UCS2003	靄 TF-4630	
291B5 雨 173.17	靄 UCS2003	靄 GKX-1380.32	靄 T4-6D2C	291C8 雨 173.20	靄 UCS2003	靄 GHZ-64085.09	靄 T7-646C	291DB 青 174.5	靄 UCS2003	靄 GHZ-64046.07	靄 T6-597D
291B6 雨 173.17	靄 UCS2003	靄 GKX-1380.33	靄 T5-7956	291C9 雨 173.20	靄 UCS2003	靄 T4-6E3E		291DC 青 174.6	靄 UCS2003	靄 GKX-1381.29	靄 T4-4836
291B7 雨 173.17	靄 UCS2003	靄 GKX-1380.34	靄 T4-6D2B	291CA 雨 173.21	靄 UCS2003	靄 GKX-1381.12	靄 T7-654B	291DD 青 174.8	靄 UCS2003	靄 GKX-1382.01	靄 T7-2C44
	靄 V0-4676			291CB 雨 173.21	靄 UCS2003	靄 GKX-1381.13	靄 T7-654A	291DE 青 174.8	靄 UCS2003	靄 GKX-1382.05	靄 T7-353D
291B8 雨 173.17	靄 UCS2003	靄 GKX-1381.03	靄 T5-7955	291CC 雨 173.21	靄 UCS2003	靄 GKX-1381.14	靄 T7-654C	291DF 青 174.9	靄 UCS2003	靄 GKX-1382.06	靄 T5-5A74
291B9 雨 173.17	靄 UCS2003	靄 GKX-1381.04		291CD 雨 173.21	靄 UCS2003	靄 V2-865F		291E0 青 174.10	靄 UCS2003	靄 GKX-1382.08	靄 T7-4466
291BA 雨 173.17	靄 UCS2003	靄 GKX-1381.05	靄 T7-615B	291CE 雨 173.21	靄 UCS2003	靄 GHZ-64085.11	靄 T5-7B6C	291E1 青 174.11	靄 UCS2003	靄 TF-644F	
291BB 雨 173.17	靄 UCS2003	靄 GHZ-64084.08		291CF 雨 173.23	靄 UCS2003	靄 GHZ-64085.14		291E2 青 174.12	靄 UCS2003	靄 V2-8660	
291BC 雨 173.17	靄 UCS2003	靄 GHZ-64084.09		291D0 雨 173.24	靄 UCS2003	靄 GHZ-64085.15		291E3 青 174.13	靄 UCS2003	靄 GKX-1382.09	靄 T5-7162
291BD 雨 173.17	靄 UCS2003	靄 GHZ-64084.14	靄 T5-7957	291D1 雨 173.24	靄 UCS2003	靄 GHZ-64085.16	靄 T7-662D	291E4 青 174.16	靄 UCS2003	靄 TF-6B71	
291BE 雨 173.17	靄 UCS2003	靄 V2-865B		291D2 雨 173.30	靄 UCS2003	靄 GHZ-64085.18	靄 T7-664E	291E5 青 174.17	靄 UCS2003	靄 GHZ-64049.07	
291BF 雨 173.18	靄 UCS2003	靄 GKX-1381.06	靄 T5-7A44	291D3 雨 173.32	靄 UCS2003	靄 GKX-1381.17	靄 T7-6651	291E6 非 175.2	靄 UCS2003	靄 T6-3C74	
291C0 雨 173.18	靄 UCS2003	靄 GKX-1381.08	靄 T7-627B	291D4 雨 173.40	靄 UCS2003	靄 GHZ-64085.21	靄 T4-6E5C	291E7 非 175.2	靄 UCS2003	靄 GKX-1382.12	靄 T6-2E49
291C1 雨 173.18	靄 UCS2003	靄 GKX-1381.09	靄 T5-7A43	291D5 青 174.3	靄 UCS2003	靄 GKX-1381.25	靄 T4-3626	291E8 非 175.2	靄 UCS2003	靄 GKX-1382.13	靄 T6-3C73
291C2 雨 173.18	靄 UCS2003	靄 T7-627C			靄 H-90DD			291E9 非 175.3	靄 UCS2003	靄 GKX-1382.14	靄 T4-3627
291C3 雨 173.18	靄 UCS2003	靄 TF-6C59		291D6 青 174.4	靄 UCS2003	靄 GHZ-64046.03		291EA 非 175.3	靄 UCS2003	靄 GKX-1382.16	靄 T6-4634
291C4 雨 173.18	靄 UCS2003	靄 GHZ-64085.03	靄 T7-6323	291D7 青 174.4	靄 UCS2003	靄 GHZ-64046.04	靄 T6-5034	291EB 非 175.3	靄 UCS2003	靄 GKX-1382.19	靄 T4-3629
291C5 雨 173.18	靄 UCS2003	靄 V3-3572		291D8 青 174.5	靄 UCS2003				靄 H-90E0		
291C6 雨 173.18	靄 UCS2003	靄 V2-865E		291D9 青 174.5	靄 UCS2003	靄 TF-462F		291EC 非 175.3	靄 UCS2003	靄 TF-392D	

291ED 非 175.4	斐 斐 斐 UCS2003 GKX-1382.20 T6-5035	291FF 非 175.12	夔 夔 夔 UCS2003 GKX-1383.06 T7-5139	29213 面 176.5	粟 粟 UCS2003 TF-4D3C
291EE 非 175.4	斐 斐 斐 UCS2003 GKX-1382.21 T5-3D42	29200 非 175.12	蕃 蕃 UCS2003 GHZ-64089.04	29214 面 176.5	酏 酏 UCS2003 GHZ-74399.15
291EF 非 175.4	斐 斐 斐 UCS2003 GKX-1382.23 T4-3B75	29201 非 175.12	墜 墜 UCS2003 GHZ-64089.01	29215 面 176.5	酏 酏 UCS2003 GHZ-74399.19
291F0 非 175.4	斐 斐 斐 UCS2003 GKX-1382.25 T6-5037	29202 非 175.18	懋 懋 UCS2003 V2-8661	29216 面 176.5	齡 齡 齡 UCS2003 GHZ-74399.20 T6-6423
291F1 非 175.4	斐 斐 斐 UCS2003 GKX-1382.26 T6-5036	29203 面 176.3	耐 耐 耐 UCS2003 GKX-1383.08 T6-5039	29217 面 176.5	酏 酏 UCS2003 GHZ-74399.22
291F2 非 175.4	斐 斐 UCS2003 TF-4028	29204 面 176.3	酏 酏 酏 UCS2003 GKX-1383.09 T6-503A	29218 面 176.5	麵 麵 UCS2003 V0-472C
291F3 非 175.4	斐 斐 UCS2003 TF-4029	29205 面 176.3	酏 酏 酏 UCS2003 GKX-1383.10 T6-5038	29219 面 176.6	酏 酏 酏 UCS2003 GKX-1384.03 T4-4E4E
291F4 非 175.4	斐 斐 UCS2003 GHZ-64087.09	29206 面 176.4	酏 酏 酏 UCS2003 GKX-1383.11 T4-4159	2921A 面 176.6	酏 酏 酏 UCS2003 GKX-1384.04 T5-5246
291F5 非 175.5	斐 斐 斐 UCS2003 GKX-1382.27 T6-5A21	29207 面 176.4	酏 酏 酏 UCS2003 GKX-1383.13 T4-415B	2921B 面 176.6	酏 酏 酏 UCS2003 GKX-1384.05 T5-5248
	斐 VU-291F5	29208 面 176.4	酏 酏 酏 UCS2003 GKX-1383.14 T5-4428	2921C 面 176.6	酏 酏 酏 UCS2003 GKX-1384.06 T5-5247
291F6 非 175.5	斐 斐 斐 UCS2003 GKX-1382.28 T6-597E	29209 面 176.4	酏 酏 酏 UCS2003 GKX-1383.15 T5-4427	2921D 面 176.6	酏 酏 酏 UCS2003 GKX-1384.07 T7-2A70
291F7 非 175.6	斐 斐 UCS2003 TF-4D3B	2920A 面 176.4	酏 酏 酏 UCS2003 GHZ-74399.04 T6-5A23	2921E 面 176.6	酏 酏 UCS2003 GHZ-74400.03
291F8 非 175.7	斐 斐 斐 UCS2003 GKX-1382.30 T4-4E4D	2920B 面 176.4	酏 酏 UCS2003 GHZ-74399.07	2921F 面 176.6	酏 酏 酏 UCS2003 GHZ-74400.08 T7-2A6F
	斐 VU-291F8	2920C 面 176.4	酏 酏 酏 UCS2003 GHZ-74399.10 T6-5A22	29220 面 176.6	酏 酏 UCS2003 TF-5877
291F9 非 175.7	斐 斐 斐 UCS2003 GKX-1382.31 T7-2A6E	2920D 面 176.5	酏 酏 酏 UCS2003 GKX-1383.17 T6-6422	29221 面 176.7	酏 酏 酏 UCS2003 GKX-1384.09 T5-5950
291FA 非 175.7	斐 斐 斐 UCS2003 GHZ-64087.14 T7-2A6D	2920E 面 176.5	酏 酏 酏 UCS2003 GKX-1383.18 T5-4B25	29222 面 176.7	酏 酏 酏 UCS2003 GKX-1384.10 T5-594F
291FB 非 175.7	斐 斐 UCS2003 GHZ-64088.02	2920F 面 176.5	酏 酏 酏 UCS2003 GKX-1383.19 T4-4839	29223 面 176.7	酏 酏 酏 UCS2003 GKX-1384.11 T5-5954
291FC 非 175.8	斐 斐 斐 UCS2003 GHZ-64088.03 T7-353E	29210 面 176.5	酏 酏 UCS2003 GKX-1383.21		酏 VU-29223
291FD 非 175.10	斐 斐 UCS2003 GHZ-64088.04	29211 面 176.5	酏 酏 酏 UCS2003 GKX-1383.22 T6-6421	29224 面 176.7	酏 酏 酏 UCS2003 GKX-1384.12 T5-5951
291FE 非 175.12	斐 斐 斐 UCS2003 GKX-1383.04 T7-5138	29212 面 176.5	酏 酏 UCS2003 T5-4B24	29225 面 176.7	酏 酏 酏 UCS2003 GKX-1384.13 T5-5952

29226 面 176.7	𩇛	𩇛	𩇛	2923A 面 176.10	𩇛	𩇛		2924E 面 176.14	𩇛	𩇛	
	UCS2003	GKX-1384.16	T5-5953		UCS2003	GHZ-74401.16			UCS2003	TF-6B34	
29227 面 176.7	𩇜	𩇜		2923B 面 176.11	𩇜	𩇜	𩇜	2924F 面 176.14	𩇜	𩇜	
	UCS2003	TF-5876			UCS2003	GKX-1384.30	T5-6E47		UCS2003	GHZ-74402.11	
29228 面 176.7	𩇝	𩇝	𩇝	2923C 面 176.11	𩇝	𩇝	𩇝	29250 面 176.14	𩇝	𩇝	
	UCS2003	GHZ-74400.11	T7-353F		UCS2003	GKX-1384.32	T5-6E46		UCS2003	GHZ-74402.14	
29229 面 176.7	𩇞	𩇞		2923D 面 176.11	𩇞	𩇞	𩇞	29251 面 176.15	𩇞	𩇞	𩇞
	UCS2003	V0-472D			UCS2003	GKX-1384.33	T7-4D50		UCS2003	GKX-1384.46	T7-6022
2922A 面 176.7	𩇟	𩇟		2923E 面 176.11	𩇟	𩇟		29252 面 176.15	𩇟	𩇟	
	UCS2003	V2-8662			UCS2003	T7-513A			UCS2003	GHZ-74402.16	
2922B 面 176.8	𩇠	𩇠	𩇠	2923F 面 176.11	𩇠	𩇠		29253 面 176.16	𩇠	𩇠	
	UCS2003	GKX-1384.17	T7-3D4F		UCS2003	GHZ-74401.18			UCS2003	GHZ-74402.18	
2922C 面 176.8	𩇡	𩇡	𩇡	29240 面 176.11	𩇡	𩇡	𩇡	29254 面 176.17	𩇡	𩇡	𩇡
	UCS2003	GKX-1384.18	T5-5F5F		UCS2003	GHZ-74401.21	T5-6C46		UCS2003	GKX-1384.47	T5-7A45
2922D 面 176.8	𩇢	𩇢	𩇢	29241 面 176.12	𩇢	𩇢	𩇢	29255 面 176.17	𩇢	𩇢	
	UCS2003	GKX-1384.20	T5-5F60		UCS2003	GKX-1384.34	T5-7164		UCS2003	GHZ-74402.20	
2922E 面 176.8	𩇣	𩇣	𩇣	29242 面 176.12	𩇣	𩇣	𩇣	29256 面 176.18	𩇣	𩇣	𩇣
	UCS2003	GKX-1384.21	T5-5F62		UCS2003	GKX-1384.35	T7-5622		UCS2003	GKX-1384.48	T7-6421
2922F 面 176.8	𩇤	𩇤	𩇤	29243 面 176.12	𩇤	𩇤	𩇤	29257 面 176.18	𩇤	𩇤	
	UCS2003	GKX-1384.22	T5-5F61		UCS2003	GKX-1384.38	T5-7166		UCS2003	GHZ-74402.22	
29230 面 176.8	𩇥	𩇥		29244 面 176.12	𩇥	𩇥	𩇥	29258 面 176.18	𩇥	𩇥	
	UCS2003	TF-5D5B			UCS2003	GKX-1384.40	T5-7165		UCS2003	GHZ-74403.01	
29231 面 176.8	𩇦	𩇦	𩇦	29245 面 176.12	𩇦	𩇦		29259 面 176.19	𩇦	𩇦	𩇦
	UCS2003	GHZ-74401.08	T7-3D51		UCS2003	TF-6879			UCS2003	GKX-1384.49	T7-646E
29232 面 176.9	𩇧	𩇧	𩇧	29246 面 176.12	𩇧	𩇧		2925A 面 176.19	𩇧	𩇧	𩇧
	UCS2003	GKX-1384.23	T5-6572		UCS2003	GHZ-74402.07			UCS2003	GKX-1384.50	T7-646D
29233 面 176.9	𩇨	𩇨	𩇨	29247 面 176.12	𩇨	𩇨	𩇨	2925B 革 177.2	𩇨	𩇨	
	UCS2003	GKX-1384.24	T7-4467		UCS2003	GHZ-74401.25	T7-5621		UCS2003	TF-392E	
29234 面 176.9	𩇩	𩇩	𩇩	29248 面 176.12	𩇩	𩇩	𩇩	2925C 革 177.2	𩇩	𩇩	
	UCS2003	GKX-1384.25	T5-6570		UCS2003	GHZ-32248.06	T7-5624		UCS2003	GHZ-74325.03	
29235 面 176.9	𩇪	𩇪	𩇪	29249 面 176.12	𩇪	𩇪	𩇪	2925D 革 177.3	𩇪	𩇪	𩇪
	UCS2003	GKX-1384.26	T5-6571		UCS2003	GHZ-74401.24	T7-5623		UCS2003	GKX-1385.08	T5-3D43
29236 面 176.9	𩇫	𩇫	𩇫	2924A 面 176.13	𩇫	𩇫	𩇫	2925E 革 177.3	𩇫	𩇫	𩇫
	UCS2003	GKX-1384.27	T4-5E39		UCS2003	GKX-1384.41	T7-597B		UCS2003	GKX-1385.13	T4-3B78
29237 面 176.9	𩇬	𩇬		2924B 面 176.13	𩇬	𩇬	𩇬	2925F 革 177.3	𩇬	𩇬	𩇬
	UCS2003	GHZ-74401.09			UCS2003	GHZ-74402.09	T7-597C		UCS2003	GHZ-74326.06	T6-503B
29238 面 176.10	𩇭	𩇭	𩇭	2924C 面 176.14	𩇭	𩇭	𩇭	29260 革 177.3	𩇭	𩇭	
	UCS2003	GKX-1384.28	T5-6A4B		UCS2003	GKX-1384.42	T7-5D3D		UCS2003	GHZ-80042.06	
29239 面 176.10	𩇮	𩇮	𩇮	2924D 面 176.14	𩇮	𩇮	𩇮	29261 革 177.4	𩇮	𩇮	𩇮
	UCS2003	GKX-1384.29	T5-6A4A		UCS2003	GKX-1384.43	T5-7664		UCS2003	GKX-1385.15	T5-442C

29262 革 177.4	鞞	鞞	鞞	29276 革 177.4	鞞	鞞	2928A 革 177.5	鞞	鞞
	UCS2003	GKX-1385.16	T6-442B		UCS2003	GHZ-74329.05		UCS2003	GHZ-74330.05
29263 革 177.4	鞞	鞞	鞞	29277 革 177.4	鞞	鞞	2928B 革 177.5	鞞	鞞
	UCS2003	GKX-1385.17	T6-5A26		UCS2003	GHZ-74329.06		UCS2003	GHZ-74332.01
29264 革 177.4	鞞	鞞	鞞	29278 革 177.5	鞞	鞞	2928C 革 177.5	鞞	鞞
	UCS2003	GKX-1385.21	T6-5A29		UCS2003	GKX-1386.13		UCS2003	GHZ-74332.02
29265 革 177.4	鞞	鞞	鞞	29279 革 177.5	鞞	鞞	2928D 革 177.5	鞞	鞞
	UCS2003	GKX-1385.23	T5-442A		UCS2003	GKX-1386.14		UCS2003	GHZ-74332.07
29266 革 177.4	鞞	鞞	鞞	2927A 革 177.5	鞞	鞞	2928E 革 177.5	鞞	鞞
	UCS2003	GKX-1386.01	T6-5A27		UCS2003	GKX-1386.15		UCS2003	GHZ-74332.10
29267 革 177.4	鞞	鞞	鞞	2927B 革 177.5	鞞	鞞	2928F 革 177.5	鞞	鞞
	UCS2003	GKX-1386.02	T5-4429		UCS2003	GKX-1386.16		UCS2003	GHZ-74332.13
29268 革 177.4	鞞	鞞	鞞	2927C 革 177.5	鞞	鞞	29290 革 177.6	鞞	鞞
	UCS2003	GKX-1386.03	T6-5A25		UCS2003	GKX-1386.19		UCS2003	GKX-1387.04
29269 革 177.4	鞞	鞞	鞞	2927D 革 177.5	鞞	鞞	29291 革 177.6	鞞	鞞
	UCS2003	GKX-1386.04	T6-5A2B		UCS2003	GKX-1386.25		UCS2003	GKX-1387.05
2926A 革 177.4	鞞	鞞	鞞	2927E 革 177.5	鞞	鞞	29292 革 177.6	鞞	鞞
	UCS2003	GKX-1386.05	T6-5A2A		UCS2003	GKX-1386.29		UCS2003	GKX-1387.06
2926B 革 177.4	鞞	鞞	鞞	2927F 革 177.5	鞞	鞞	29293 革 177.6	鞞	鞞
	UCS2003	GKX-1386.06	T4-415C		UCS2003	GKX-1386.32		UCS2003	GKX-1387.07
2926C 革 177.4	鞞	鞞	鞞	29280 革 177.5	鞞	鞞	鞞	鞞	鞞
	UCS2003	GKX-1386.09	T4-415E		UCS2003	GKX-1386.34			
2926D 革 177.4	鞞	鞞		29281 革 177.5	鞞	鞞	29294 革 177.6	鞞	鞞
	UCS2003	GHC			UCS2003	GKX-1386.35		UCS2003	GKX-1387.08
2926E 革 177.4	鞞	鞞		29282 革 177.5	鞞	鞞	29295 革 177.6	鞞	鞞
	UCS2003	TF-4631			UCS2003	GKX-1386.39		UCS2003	GKX-1387.09
2926F 革 177.4	鞞	鞞		29283 革 177.5	鞞	鞞	29296 革 177.6	鞞	鞞
	UCS2003	GHZ-74327.06			UCS2003	GKX-1386.40		UCS2003	GKX-1387.10
29270 革 177.4	鞞	鞞		29284 革 177.5	鞞	鞞	29297 革 177.6	鞞	鞞
	UCS2003	GHZ-74327.07			UCS2003	GKX-1387.01		UCS2003	GKX-1387.13
29271 革 177.4	鞞	鞞		29285 革 177.5	鞞	鞞	29298 革 177.6	鞞	鞞
	UCS2003	GHZ-74327.13			UCS2003	GKX-1387.02		UCS2003	GKX-1387.15
29272 革 177.4	鞞	鞞		29286 革 177.5	鞞	鞞	29299 革 177.6	鞞	鞞
	UCS2003	GHZ-74327.15			UCS2003	GKX-1387.03		UCS2003	GKX-1387.17
29273 革 177.4	鞞	鞞		29287 革 177.5	鞞	鞞	2929A 革 177.6	鞞	鞞
	UCS2003	GHZ-74327.20			UCS2003	GHZ-74329.07		UCS2003	GKX-1387.18
29274 革 177.4	鞞	鞞		29288 革 177.5	鞞	鞞	2929B 革 177.6	鞞	鞞
	UCS2003	GHZ-74328.01			UCS2003	GHZ-74330.02		UCS2003	GKX-1387.20
29275 革 177.4	鞞	鞞		29289 革 177.5	鞞	鞞	2929C 革 177.6	鞞	鞞
	UCS2003	GHZ-74328.05			UCS2003	GHZ-74330.03		UCS2003	GKX-1387.21

2929D 革 177.6	鞞	鞞	鞞	292B1 革 177.7	鞞	鞞	292C5 革 177.8	鞞	鞞	鞞
	UCS2003	GKX-1387.25	T5-524E		UCS2003	J4-7C23		UCS2003	GKX-1388.26	T7-3D53
2929E 革 177.6	鞞	鞞	鞞	292B2 革 177.7	鞞	鞞	鞞	292C6 革 177.8	鞞	鞞
	UCS2003	GKX-1387.27	T7-2A74		UCS2003	GHZ-74335.13	T7-3543		UCS2003	GKX-1388.28
2929F 革 177.6	鞞	鞞	鞞	292B3 革 177.7	鞞	鞞	鞞	292C7 革 177.8	鞞	鞞
	UCS2003	GKX-1387.29	T5-524B		UCS2003	GHZ-74335.15	T7-3547		UCS2003	GKX-1388.29
292A0 革 177.6	鞞	鞞		292B4 革 177.7	鞞	鞞		292C8 革 177.8	鞞	鞞
	UCS2003	J4-7C22			UCS2003	GHZ-74335.16			UCS2003	GKX-1388.30
292A1 革 177.6	鞞	鞞		292B5 革 177.7	鞞	鞞		292C9 革 177.8	鞞	鞞
	UCS2003	GHZ-74334.01			UCS2003	GHZ-74336.03			UCS2003	GKX-1388.31
292A2 革 177.6	鞞	鞞		292B6 革 177.7	鞞	鞞		292CA 革 177.8	鞞	鞞
	UCS2003	GHZ-74334.02			UCS2003	GHZ-74336.06			UCS2003	GKX-1388.32
292A3 革 177.6	鞞	鞞		292B7 革 177.7	鞞	鞞	鞞	292CB 革 177.8	鞞	鞞
	UCS2003	GHZ-74334.09			UCS2003	GHZ-74336.09	T7-3540		UCS2003	GKX-1388.34
292A4 革 177.6	鞞	鞞		292B8 革 177.7	鞞	鞞	鞞	292CC 革 177.8	鞞	鞞
	UCS2003	GHZ-74334.11			UCS2003	GHZ-74337.02	T7-3541		UCS2003	GKX-1388.35
292A5 革 177.6	鞞	鞞	鞞	292B9 革 177.7	鞞	鞞	鞞	292CD 革 177.8	鞞	鞞
	UCS2003	GHZ-74335.03	T7-2A78		UCS2003	GHZ-74337.04	T7-3545		UCS2003	GKX-1388.39
292A6 革 177.6	鞞	鞞	鞞	292BA 革 177.7	鞞	鞞		292CE 革 177.8	鞞	鞞
	UCS2003	GHZ-74335.07	T7-2A72		UCS2003	GHZ-74337.09			UCS2003	GKX-1388.41
292A7 革 177.6	鞞	鞞		292BB 革 177.7	鞞	鞞		292CF 革 177.8	鞞	鞞
	UCS2003	GHZ-74335.11			UCS2003	GHZ-74338.04			UCS2003	GKX-1388.43
292A8 革 177.6	鞞	鞞		292BC 革 177.7	鞞	鞞	鞞	292D0 革 177.8	鞞	鞞
	UCS2003	GHZ-74335.12			UCS2003	GHZ-74338.05	T7-3546		UCS2003	GKX-1389.01
292A9 革 177.7	鞞	鞞	鞞	292BD 革 177.7	鞞	鞞		292D1 革 177.8	鞞	鞞
	UCS2003	GKX-1387.30	T7-3544		UCS2003	V2-8663			UCS2003	GKX-1389.02
292AA 革 177.7	鞞	鞞	鞞	292BE 革 177.7	鞞	鞞		292D2 革 177.8	鞞	鞞
	UCS2003	GKX-1387.34	T5-5955		UCS2003	V2-8664			UCS2003	GKX-1389.03
292AB 革 177.7	鞞	鞞	鞞	292BF 革 177.8	鞞	鞞	鞞	292D3 革 177.8	鞞	鞞
	UCS2003	GKX-1388.03	T5-5958		UCS2003	GKX-1388.16	T7-3D58		UCS2003	GKX-1389.07
292AC 革 177.7	鞞	鞞	鞞	292C0 革 177.8	鞞	鞞	鞞	292D4 革 177.8	鞞	鞞
	UCS2003	GKX-1388.05	T4-5466		UCS2003	GKX-1388.17	T7-3D5A		UCS2003	T7-3D5C
292AD 革 177.7	鞞	鞞	鞞	292C1 革 177.8	鞞	鞞	鞞	292D5 革 177.8	鞞	鞞
	UCS2003	GKX-1388.06	T4-545E		UCS2003	GKX-1388.20	T5-5F63		UCS2003	TF-5D5C
292AE 革 177.7	鞞	鞞	鞞	292C2 革 177.8	鞞	鞞	鞞	292D6 革 177.8	鞞	鞞
	UCS2003	GKX-1388.07	T4-5465		UCS2003	GKX-1388.22	T5-5F69		UCS2003	GHZ-74338.13
292AF 革 177.7	鞞	鞞	鞞	292C3 革 177.8	鞞	鞞	鞞	292D7 革 177.8	鞞	鞞
	UCS2003	GKX-1388.09	T5-5956		UCS2003	GKX-1388.23	T4-5966		UCS2003	GHZ-74339.06
292B0 革 177.7	鞞	鞞	鞞	292C4 革 177.8	鞞	鞞	鞞	292D8 革 177.8	鞞	鞞
	UCS2003	GKX-1388.10	T5-5957		UCS2003	GKX-1388.25	T5-5F65		UCS2003	GHZ-74339.10

292D9 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74339.14	292EC 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.01 T5-6621	29300 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74345.03 T5-657D
292DA 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74339.16	292ED 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.03 T7-446F	29301 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74345.06
292DB 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74340.03 T7-3D52	292EE 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.05 T4-5E3D	29302 革 177.9	鞣 鞣 鞣	UCS2003 V0-472E
292DC 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74341.07	292EF 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.08 T5-6623	29303 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.17 T4-617A
292DD 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74341.12 T5-5F6C	292F0 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.11 T7-4471	29304 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.19 T5-6A51
292DE 革 177.8	鞣 鞣 鞣	UCS2003 GHZ-74338.11 T5-5F66	292F1 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.14 T7-4472	29305 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.20 T5-6A54
292DF 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.09 T4-5E44	292F2 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1390.15 T7-446E	29306 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.21 T5-6A4F
292E0 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.10 T5-657C	292F3 革 177.9	鞣 鞣 鞣	UCS2003 TF-6153	29307 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.22 T4-6179
292E1 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.14 T5-6574	292F4 革 177.9	鞣 鞣 鞣	UCS2003 TF-6154	29308 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.23 T5-6A4D
292E2 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.16 T4-5E3A	292F5 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74342.02 T5-5F64	29309 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.26 T7-4B5A
292E3 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.17 T5-6576	292F6 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74342.07 T7-446C	2930A 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.30 T5-6A55
292E4 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.18 T5-6622	292F7 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74342.08	2930B 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.31 T7-4B63
292E5 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.19 T7-446A	292F8 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74342.10 T7-446B	2930C 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.32 T5-6A4E
292E6 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.20 T7-4468	292F9 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74342.11 T5-6578	2930D 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.33 T4-6178
292E7 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.21 T4-5E3F	292FA 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74344.03 T5-6624	2930E 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1390.35 T7-4B61
	鞣	VU-292E7	292FB 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74344.05	2930F 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1391.02 T4-6176
292E8 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.22 T5-6577	292FC 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74344.08 T7-4469	29310 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1391.05 T7-4B5E
292E9 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.23 T4-5E40	292FD 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74344.12 T5-6575	29311 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1391.06 T4-6175
292EA 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.28 T7-446D	292FE 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74344.16 T5-657A	29312 革 177.10	鞣 鞣 鞣	UCS2003 GKX-1391.07 T7-4B62
292EB 革 177.9	鞣 鞣 鞣	UCS2003 GKX-1389.32 T7-4470	292FF 革 177.9	鞣 鞣 鞣	UCS2003 GHZ-74345.01 T5-6579	29313 革 177.10	鞣 鞣 鞣	UCS2003 T5-6A50

29314 革 177.10	鞞	鞞	29328 革 177.11	鞞	鞞	2933B 革 177.11	鞞	鞞	鞞
	UCS2003	T7-4B60		UCS2003	GKX-1391.13 T4-647D		UCS2003	GHZ-74349.01	T7-5140
29315 革 177.10	鞞	鞞	29329 革 177.11	鞞	鞞	2933C 革 177.11	鞞	鞞	
	UCS2003	TF-6450		UCS2003	GKX-1391.14 T5-6E4F		UCS2003	GHZ-74349.04	
29316 革 177.10	鞞	鞞	2932A 革 177.11	鞞	鞞	2933D 革 177.11	鞞	鞞	
	UCS2003	TF-6452		UCS2003	GKX-1391.16 T5-6E4A		UCS2003	GHZ-74349.06	
29317 革 177.10	鞞	鞞	2932B 革 177.11	鞞	鞞	2933E 革 177.11	鞞	鞞	鞞
	UCS2003	TF-6453		UCS2003	GKX-1391.18 T7-513B		UCS2003	GHZ-74349.11	T5-6E4B
29318 革 177.10	鞞	鞞	2932C 革 177.11	鞞	鞞	2933F 革 177.11	鞞	鞞	鞞
	UCS2003	GHZ-74345.10		UCS2003	GKX-1391.19 T5-6E48		UCS2003	GHZ-74349.13	T7-513F
29319 革 177.10	鞞	鞞		鞞	K6-1074	29340 革 177.11	鞞	鞞	鞞
	UCS2003	GHZ-74346.03	2932D 革 177.11	鞞	鞞		UCS2003	GHZ-74349.16	T5-6E50
2931A 革 177.10	鞞	鞞		鞞	鞞	29341 革 177.11	鞞	鞞	鞞
	UCS2003	GHZ-74346.09		UCS2003	GKX-1391.20 T7-513D		UCS2003	GHZ-74348.12	T4-6526
2931B 革 177.10	鞞	鞞	2932E 革 177.11	鞞	鞞	29342 革 177.11	鞞	鞞	鞞
	UCS2003	GHZ-74346.10		UCS2003	GKX-1391.23 T4-6521		UCS2003	GHZ-74348.07	T7-5142
2931C 革 177.10	鞞	鞞	2932F 革 177.11	鞞	鞞	29343 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74347.04		UCS2003	GKX-1391.24 T5-6E4C		UCS2003	GKX-1391.32	T5-716D
2931D 革 177.10	鞞	鞞	29330 革 177.11	鞞	鞞	29344 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74347.07		UCS2003	GKX-1391.25 T4-6522		UCS2003	GKX-1391.35	T7-5628
2931E 革 177.10	鞞	鞞	29331 革 177.11	鞞	鞞	29345 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74347.11		UCS2003	GKX-1391.27 T4-6525		UCS2003	GKX-1391.37	T4-676F
2931F 革 177.10	鞞	鞞	29332 革 177.11	鞞	鞞	29346 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74347.14		UCS2003	GKX-1391.28 T5-6E4D		UCS2003	GKX-1391.39	T7-562A
29320 革 177.10	鞞	鞞	29333 革 177.11	鞞	鞞	29347 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74347.15		UCS2003	GKX-1391.29 T7-5141		UCS2003	GKX-1391.42	T7-562B
29321 革 177.10	鞞	鞞	29334 革 177.11	鞞	鞞	29348 革 177.12	鞞	鞞	
	UCS2003	GHZ-74347.17		UCS2003	G4K		UCS2003	GHC	
29322 革 177.10	鞞	鞞	29335 革 177.11	鞞	鞞	29349 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74348.03		UCS2003	GKY		UCS2003	GHZ-74349.17	T5-716A
29323 革 177.10	鞞	鞞	29336 革 177.11	鞞	鞞	2934A 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74348.04		UCS2003	T7-513C		UCS2003	GHZ-74349.21	T5-716B
29324 革 177.10	鞞	鞞	29337 革 177.11	鞞	鞞	2934B 革 177.12	鞞	鞞	鞞
	UCS2003	GHZ-74348.08		UCS2003	TF-6678		UCS2003	GHZ-74350.01	T5-716C
29325 革 177.10	鞞	鞞	29338 革 177.11	鞞	鞞	2934C 革 177.12	鞞	鞞	
	UCS2003	GHZ-80042.07		UCS2003	GHZ-74348.15		UCS2003	GHZ-74350.05	
29326 革 177.11	鞞	鞞	29339 革 177.11	鞞	鞞	2934D 革 177.12	鞞	鞞	
	UCS2003	GKX-1391.08		UCS2003	GHZ-74348.19		UCS2003	GHZ-74350.07	
29327 革 177.11	鞞	鞞	2933A 革 177.11	鞞	鞞	2934E 革 177.12	鞞	鞞	鞞
	UCS2003	GKX-1391.12		UCS2003	GHZ-74348.20		UCS2003	GHZ-74350.14	T5-7167

2934F 革 177.12	鞡 鞡 鞡 UCS2003 GHZ-74350.15 T5-7168	29361 革 177.13	鞢 鞢 鞢 UCS2003 GHZ-74351.12	29375 革 177.15	鞣 鞣 鞣 UCS2003 GHZ-74352.20 T5-7845
29350 革 177.12	鞣 鞣 鞣 UCS2003 GHZ-74350.17	29362 革 177.13	鞣 鞣 鞣 UCS2003 V0-4730	29376 革 177.15	鞣 鞣 鞣 UCS2003 GHZ-74353.01
29351 革 177.12	鞣 鞣 鞣 UCS2003 GHZ-74350.18 T7-5629	29363 革 177.13	鞣 鞣 鞣 UCS2003 V2-8667	29377 革 177.15	鞣 鞣 鞣 UCS2003 GHZ-74353.02 T5-7847
29352 革 177.12	鞣 鞣 鞣 UCS2003 TF-6677	29364 革 177.13	鞣 鞣 鞣 UCS2003 GHZ-74351.01 T5-7465	29378 革 177.16	鞣 鞣 鞣 UCS2003 GKX-1392.36 T7-615E
29353 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.01 T5-7460	29365 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.18 T5-7665	29379 革 177.16	鞣 鞣 鞣 UCS2003 GKX-1392.37 T7-615C
	鞣	29366 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.19 T5-7668	2937A 革 177.16	鞣 鞣 UCS2003 GHC
29354 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.02 T7-5A26	29367 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.20 T5-7666	2937B 高 193.15	鞣 鞣 UCS2003 GHZ-74353.07
29355 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.03 T7-597D	29368 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.22 T7-5D3E	2937C 革 177.16	鞣 鞣 UCS2003 GHZ-74353.08
29356 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.04 T4-695D	29369 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.24 T5-7669	2937D 革 177.16	鞣 鞣 UCS2003 GHZ-80042.10
29357 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.05 T5-7461	2936A 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.27 T5-7667	2937E 革 177.16	鞣 鞣 鞣 UCS2003 GHZ-74353.10 T7-615D
29358 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.08 T7-5A25	2936B 革 177.14	鞣 鞣 鞣 UCS2003 GKX-1392.28 T7-5D41	2937F 革 177.17	鞣 鞣 鞣 UCS2003 GKX-1392.41 T5-7A46
	鞣	2936C 革 177.14	鞣 鞣 UCS2003 GHZ-74352.04	29380 革 177.17	鞣 鞣 鞣 UCS2003 GKX-1392.42 T7-627E
29359 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.11 T7-5A23	2936D 革 177.14	鞣 鞣 UCS2003 GHZ-74352.07	29381 革 177.17	鞣 鞣 鞣 UCS2003 GHZ-74353.13 T7-6322
2935A 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.14 T7-597E	2936E 革 177.14	鞣 鞣 鞣 UCS2003 GHZ-74352.12 T7-5D3F	29382 革 177.17	鞣 鞣 鞣 UCS2003 GHZ-74353.14 T5-7959
2935B 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.15 T7-5A24	2936F 革 177.14	鞣 鞣 鞣 UCS2003 GHZ-74352.15 T7-5D42	29383 革 177.17	鞣 鞣 UCS2003 GHZ-74353.16
2935C 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.16 T5-7463	29370 革 177.14	鞣 鞣 UCS2003 GHZ-80042.08	29384 革 177.17	鞣 鞣 鞣 UCS2003 GHZ-74353.17 T7-6321
2935D 革 177.13	鞣 鞣 鞣 UCS2003 GKX-1392.17 T5-7464	29371 革 177.14	鞣 鞣 鞣 UCS2003 GHZ-80042.09 T7-5D40	29385 革 177.17	鞣 鞣 鞣 UCS2003 GHZ-74353.18 T7-627D
2935E 革 177.13	鞣 鞣 UCS2003 T7-5A21	29372 革 177.15	鞣 鞣 鞣 UCS2003 GKX-1392.30 T5-7846	29386 革 177.17	鞣 鞣 UCS2003 GHZ-80042.11
2935F 革 177.13	鞣 鞣 鞣 UCS2003 GHZ-74351.06 T7-5A22	29373 革 177.15	鞣 鞣 鞣 UCS2003 GKX-1392.34 T5-7958	29387 革 177.18	鞣 鞣 鞣 UCS2003 GKX-1392.46 T5-7B22
29360 革 177.13	鞣 鞣 UCS2003 GHZ-74351.08	29374 革 177.15	鞣 鞣 鞣 UCS2003 GKX-1392.35 T7-6023	29388 革 177.19	鞣 鞣 鞣 UCS2003 GKX-1392.47 T7-6470

29389 草 177.19	𨮒 𨮒 𨮒	2939D 草 178.5	𨮒 𨮒 𨮒	293B1 草 178.7	鞅 鞅 鞅		
UCS2003	GKX-1392.48	UCS2003	GKX-1394.01	T6-642A	UCS2003	GKX-1394.13	T7-354A
2938A 草 177.19	𨮓 𨮓 𨮓	2939E 草 178.5	𨮓 𨮓 𨮓	293B2 草 178.7	鞑 鞑 鞑		
UCS2003	GHZ-74354.04	UCS2003	TF-4D3D	UCS2003	GHZ-74506.07	T5-595C	
2938B 草 177.21	𨮔 𨮔 𨮔	2939F 草 178.5	𨮔 𨮔 𨮔	293B3 草 178.7	鞞 鞞 鞞		
UCS2003	GKX-1393.02	UCS2003	GHZ-74504.03	UCS2003	GHZ-74506.11	T5-595D	
2938C 草 177.23	𨮕 𨮕 𨮕	293A0 草 178.5	𨮕 𨮕 𨮕	293B4 草 178.7	鞞 鞞 鞞		
UCS2003	GKX-1393.03	UCS2003	GHZ-74505.01	UCS2003	GHZ-74506.12		
2938D 草 177.23	𨮖 𨮖 𨮖	293A1 草 178.5	𨮖 𨮖 𨮖	293B5 草 178.7	鞞 鞞 鞞		
UCS2003	GHZ-74354.09	UCS2003	GHZ-74505.09	UCS2003	GHZ-74506.14	T5-595B	
2938E 草 177.24	𨮗 𨮗 𨮗	293A2 草 178.5	𨮗 𨮗 𨮗	293B6 草 178.7	鞞 鞞 鞞		
UCS2003	GKX-1393.04	UCS2003	GHZ-74505.10	UCS2003	GHZ-74506.15	T7-354B	
2938F 草 177.24	𨮘 𨮘 𨮘	293A3 草 178.5	𨮘 𨮘 𨮘	293B7 草 178.7	鞞 鞞 鞞		
UCS2003	GHZ-74354.11	UCS2003	GHZ-74505.11	UCS2003	GHZ-74506.17	T5-595A	
29390 草 177.25	𨮙 𨮙 𨮙	293A4 草 178.6	𨮙 𨮙 𨮙	293B8 草 178.8	鞞 鞞 鞞		
UCS2003	K4-00F4	UCS2003	GKX-1394.02	UCS2003	GKX-1394.14	T4-5969	
29391 草 177.29	𨮚 𨮚 𨮚	293A5 草 178.6	𨮚 𨮚 𨮚	293B9 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.05	UCS2003	GKX-1394.03	UCS2003	GKX-1394.15	T7-3D5E	
29392 草 178.3	𨮛 𨮛 𨮛	293A6 草 178.6	𨮛 𨮛 𨮛	293BA 草 178.8	鞞 鞞 鞞		
UCS2003	GHZ-74503.03	UCS2003	GKX-1394.04	UCS2003	GKX-1394.16	T5-5F6E	
29393 草 178.4	鞞 鞞 鞞	293A7 草 178.6	鞞 鞞 鞞	293BB 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.11	UCS2003	GKX-1394.06	UCS2003	GKX-1394.17	T7-3D5F	
29394 草 178.4	鞞 鞞 鞞	293A8 草 178.6	鞞 鞞 鞞	293BC 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.14	UCS2003	GKX-1394.07	UCS2003	GKX-1394.18	T4-596C	
29395 草 178.4	鞞 鞞 鞞	293A9 草 178.6	鞞 鞞 鞞	293BD 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.15	UCS2003	T7-2A7A	UCS2003	GKX-1394.22	T4-596A	
29396 草 178.4	鞞 鞞 鞞	293AA 草 178.6	鞞 鞞 鞞	293BE 草 178.8	鞞 鞞 鞞		
UCS2003	GHZ-74504.01	UCS2003	GHZ-74505.15	UCS2003	GKX-1394.23	T5-5F6F	
29397 草 178.4	鞞 鞞 鞞	293AB 草 178.6	鞞 鞞 鞞	293BF 草 178.8	鞞 鞞 鞞		
UCS2003	GHZ-74504.02	UCS2003	GHZ-74506.01	UCS2003	T5-5F70		
29398 草 178.5	鞞 鞞 鞞	293AC 草 178.6	鞞 鞞 鞞	293C0 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.17	UCS2003	GHZ-74506.02	UCS2003	TF-5D5D		
29399 草 178.5	鞞 鞞 鞞	293AD 草 178.6	鞞 鞞 鞞	293C1 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.18	UCS2003	GHZ-74506.03	UCS2003	GHZ-74506.19	T7-3D5D	
2939A 草 178.5	鞞 鞞 鞞	293AE 草 178.6	鞞 鞞 鞞	293C2 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.19	UCS2003	GHZ-74506.05	UCS2003	GHZ-74507.06		
2939B 草 178.5	鞞 鞞 鞞	293AF 草 178.7	鞞 鞞 鞞	293C3 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.22	UCS2003	GKX-1394.09	UCS2003	GHZ-74507.07	T7-3D60	
2939C 草 178.5	鞞 鞞 鞞	293B0 草 178.7	鞞 鞞 鞞	293C4 草 178.8	鞞 鞞 鞞		
UCS2003	GKX-1393.23	UCS2003	GKX-1394.11	UCS2003	GHZ-74507.09		

293C5 韃 韃 韃 韃 178.9 UCS2003 GKX-1394.26 T7-4476	293D9 鞞 鞞 鞞 韃 178.11 UCS2003 GKX-1395.09 T7-5146	293ED 鞞 鞞 鞞 韃 178.13 UCS2003 GHZ-74511.13 T5-7467
293C6 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.27 T7-4473	293DA 鞞 鞞 鞞 韃 178.11 UCS2003 GKX-1395.11 T4-6528	293EE 鞞 鞞 鞞 韃 178.14 UCS2003 GKX-1395.28 T7-5D43
293C7 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.30 T4-5E46	293DB 鞞 鞞 鞞 韃 178.11 UCS2003 TF-6679	293EF 鞞 鞞 鞞 韃 178.14 UCS2003 GKX-1395.29 T7-5D46
293C8 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.31 T7-4474	293DC 鞞 鞞 鞞 韃 178.11 UCS2003 GHZ-74510.07	293F0 鞞 鞞 鞞 韃 178.14 UCS2003 GKX-1395.30 T7-5D45
293C9 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.36 T7-3D61	293DD 鞞 鞞 鞞 韃 178.11 UCS2003 GHZ-74510.10	293F1 鞞 鞞 鞞 韃 178.14 UCS2003 GKX-1395.31 T7-5D44
293CA 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.37 T5-6625	293DE 鞞 鞞 鞞 韃 178.11 UCS2003 GHZ-74510.11 T5-6E52	293F2 鞞 鞞 鞞 韃 178.15 UCS2003 GKX-1395.34 T4-6C35
293CB 鞞 鞞 鞞 韃 178.9 UCS2003 GKX-1394.38 T7-4478	293DF 鞞 鞞 鞞 韃 178.11 UCS2003 GHZ-74510.09 T5-6E51	293F3 鞞 鞞 鞞 韃 178.15 UCS2003 V2-8749
293CC 鞞 鞞 鞞 韃 178.9 UCS2003 GHZ-74508.04	293E0 鞞 鞞 鞞 韃 178.12 UCS2003 GKX-1395.12 T5-716E	293F4 鞞 鞞 鞞 韃 178.16 UCS2003 GKX-1395.35 T7-615F
293CD 鞞 鞞 鞞 韃 178.9 UCS2003 GHZ-74508.09	293E1 鞞 鞞 鞞 韃 178.12 UCS2003 GKX-1395.13 T5-7170	293F5 鞞 鞞 鞞 韃 178.17 UCS2003 GKX-1395.36 T5-7A47
293CE 鞞 鞞 鞞 韃 178.9 UCS2003 GHZ-74508.11 T7-4475	293E2 鞞 鞞 鞞 韃 178.12 UCS2003 GKX-1395.14 T5-7172	293F6 鞞 鞞 鞞 韃 178.18 UCS2003 GKX-1396.01 T7-6424
293CF 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1394.40 T7-4B64	293E3 鞞 鞞 鞞 韃 178.12 UCS2003 GKX-1395.16 T4-6774	293F7 鞞 鞞 鞞 韃 178.18 UCS2003 GHZ-74512.11 T7-6422
293D0 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1394.41 T7-4B66	293E4 鞞 鞞 鞞 韃 178.12 UCS2003 GKX-1395.17 T7-562C	293F8 鞞 鞞 鞞 韃 178.18 UCS2003 GHZ-74512.10 T7-6423
293D1 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1394.42 T7-4B69	293E5 鞞 鞞 鞞 韃 178.12 UCS2003 GHZ-74511.02 T5-716F	293F9 鞞 鞞 鞞 韃 178.19 UCS2003 GKX-1396.02 T5-7B4D
293D2 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1395.01 T7-4B65	293E6 鞞 鞞 鞞 韃 178.12 UCS2003 GHZ-74511.06 T5-7171	293FA 鞞 鞞 鞞 韃 178.20 UCS2003 GKX-1396.03 T5-7B6D
293D3 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1395.02 T7-4B68	293E7 鞞 鞞 鞞 韃 178.12 UCS2003 GHZ-74511.07	293FB 鞞 鞞 鞞 韃 178.20 UCS2003 GHZ-74512.13 T5-7C22
293D4 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1395.06 T7-4B67	293E8 鞞 鞞 鞞 韃 178.13 UCS2003 GKX-1395.20 T7-5A27	293FC 鞞 鞞 鞞 韦 178'.4 UCS2003 GCH
293D5 鞞 鞞 鞞 韃 178.10 UCS2003 GKX-1395.07 T7-5144	293E9 鞞 鞞 鞞 韃 178.13 UCS2003 GKX-1395.21 T4-695F	293FD 鞞 鞞 鞞 韦 178'.5 UCS2003 GCH
293D6 鞞 鞞 鞞 韃 178.10 UCS2003 GHZ-74509.06 T5-6A56	293EA 鞞 鞞 鞞 韃 178.13 UCS2003 GKX-1395.24 T5-7466	293FE 鞞 鞞 鞞 韦 178'.5 UCS2003 GCH
293D7 鞞 鞞 鞞 韃 178.10 UCS2003 GHZ-74510.01 T5-6A57	293EB 鞞 鞞 鞞 韃 178.13 UCS2003 GKX-1395.25 T7-5A28	293FF 鞞 鞞 鞞 韦 178'.9 UCS2003 GCH
293D8 鞞 鞞 鞞 韃 178.11 UCS2003 GKX-1395.08 T7-5145	293EC 鞞 鞞 鞞 韃 178.13 UCS2003 GKX-1395.26 T7-5A29	29400 鞞 鞞 鞞 韦 178'.9 UCS2003 GCH

29401 𪛑 179.4 UCS2003 GHX-1396.07 T5-442E	29415 𪛏 179.14 UCS2003 GHZ-74405.16 T7-5D47	29427 𪛓 180.7 音 180.7 UCS2003 GKX-1397.17 T4-546B
29402 𪛒 179.4 UCS2003 GHZ-74404.05 T6-5A2D	29416 𪛎 179.16 UCS2003 GKX-1396.24 T7-6160	29428 𪛔 180.7 音 180.7 UCS2003 GKX-1397.21 T5-5258
29403 𪛓 179.6 UCS2003 GHZ-74404.07 T5-5252	29417 𪛏 180.3 音 180.3 UCS2003 TF-402C	29429 𪛕 180.7 音 180.7 UCS2003 G4K
29404 𪛔 179.7 UCS2003 GKX-1396.10 T7-354C	29418 𪛐 180.4 音 180.4 UCS2003 GKX-1397.06 T5-4430	2942A 𪛖 180.7 音 180.7 UCS2003 TF-5879
29405 𪛕 179.8 UCS2003 GKX-1396.11 T4-596D	29419 𪛑 180.4 音 180.4 UCS2003 GHZ-74495.08 T5-442F	2942B 𪛗 180.7 音 180.7 UCS2003 GHZ-74496.14 T5-595E
29406 𪛖 179.8 UCS2003 GHZ-74404.10	2941A 𪛒 180.5 音 180.5 UCS2003 GKX-1397.07 T5-4B33	2942C 𪛘 180.7 音 180.7 UCS2003 GHZ-74496.18 T7-354D
29407 𪛗 179.8 UCS2003 GHZ-74404.11 T7-3D62	2941B 𪛓 180.5 音 180.5 UCS2003 GKX-1397.08 T4-4845	2942D 𪛙 180.8 音 180.8 UCS2003 GKX-1397.22 T7-3D63
29408 𪛘 179.9 UCS2003 GHZ-74404.13	2941C 𪛔 180.5 音 180.5 UCS2003 GHZ-74495.11 T5-4B34	2942E 𪛚 180.8 音 180.8 UCS2003 GHZ-74497.01 T5-5F71
29409 𪛙 179.10 UCS2003 GKX-1396.15 T7-4B6C	2941D 𪛕 180.5 音 180.5 UCS2003 H-90F3	2942F 𪛛 180.8 音 180.8 UCS2003 GHZ-74497.02
2940A 𪛚 179.10 UCS2003 GKX-1396.16 T7-5148	2941E 𪛖 180.6 音 180.6 UCS2003 GKX-1397.12 T5-525A	29430 𪛜 180.8 音 180.8 UCS2003 GHZ-74497.03 T5-5F72
2940B 𪛛 179.11 UCS2003 GKX-1396.18 T4-652B	2941F 𪛗 180.6 音 180.6 UCS2003 GKX-1397.13 T7-2B21	29431 𪛝 180.9 音 180.9 UCS2003 GKX-1397.25 T5-6626
2940C 𪛜 179.12 UCS2003 GKX-1396.19 T5-7173	29420 𪛘 180.6 音 180.6 UCS2003 GKX-1397.14 T5-5254	29432 𪛞 180.9 音 180.9 UCS2003 T5-6627
2940D 𪛝 179.11 UCS2003 GHZ-74405.05 T7-5147	29421 𪛙 180.6 音 180.6 UCS2003 GKX-1397.15 T5-5257	29433 𪛟 180.9 音 180.9 UCS2003 H-90F0
2940E 𪛞 179.11 UCS2003 GHZ-74405.06	29422 𪛚 180.6 音 180.6 UCS2003 GKX-1397.16 T7-2B22	29434 𪛠 180.9 音 180.9 UCS2003 GHZ-74497.08 T5-6628
2940F 𪛟 179.12 UCS2003 GKX-1396.21 T7-562D	29423 𪛛 180.6 音 180.6 UCS2003 GHZ-74496.05 T5-5255	29435 𪛡 180.10 音 180.10 UCS2003 GKX-1397.27 T4-6221
29410 𪛠 179.12 UCS2003 GHZ-74405.11	29424 𪛜 180.6 音 180.6 UCS2003 GHZ-74496.06 T5-5256	29436 𪛢 180.10 音 180.10 UCS2003 GKX-1397.31 T5-6A58
29411 𪛡 179.13 UCS2003 GHZ-74405.12	29425 𪛝 180.6 音 180.6 UCS2003 GHZ-74496.08 T5-5259	29437 𪛣 180.10 音 180.10 UCS2003 GHZ-74497.10 T5-6A59
29412 𪛢 179.13 UCS2003 GHZ-74405.13	29426 𪛞 180.6 音 180.6 UCS2003 GHZ-74496.12 T5-5253	29438 𪛤 180.10 音 180.10 UCS2003 GHZ-74497.13
29413 𪛣 179.13 UCS2003 T7-5A2A		29439 𪛥 180.11 音 180.11 UCS2003 GKX-1397.35 T7-5149
29414 𪛤 179.14 UCS2003 GKX-1396.23 T7-5D48		2943A 𪛦 180.11 音 180.11 UCS2003 GHZ-74498.04 T7-514A

2943B 音 180.11	謨 謨 謨 UCS2003 GHZ-74498.05 T5-6E54	2944C 頁 181.2	頰 頰 頰 UCS2003 GKX-1399.03 T6-4635	2945E 頁 181.4	頤 頤 頤 UCS2003 GKX-1400.10 T6-5A2F
2943C 音 180.11	縮 縮 縮 UCS2003 GHZ-74498.08 T5-6E53	2944D 頁 181.2	頰 頰 頰 UCS2003 GKX-1399.04 T5-3646	2945F 頁 181.4	頤 頤 頤 UCS2003 GKX-1400.11 T4-4169
2943D 音 180.11	諧 諧 諧 UCS2003 GHZ-80042.20	2944E 頁 181.2	頰 頰 頰 UCS2003 GHC	29460 頁 181.4	頤 頤 頤 UCS2003 GKX-1400.13 T5-4B3B
2943E 音 180.11	夔 夔 夔 UCS2003 GHZ-21330.26 T5-6E55	2944F 頁 181.2	頰 頰 頰 UCS2003 GHZ-74356.03	29461 頁 181.4	頤 頤 頤 UCS2003 GKX-1400.14 T5-4437
2943F 音 180.12	韻 韻 韻 UCS2003 GKX-1397.36 T7-562E	29450 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.08 T5-3D4A	29462 頁 181.4	頤 頤 頤 UCS2003 GKX-1400.15 T4-4166
29440 音 180.12	韻 韻 韻 H-93BD	29451 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.09 T5-3D48	29463 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.05 T4-4167
29441 音 180.12	韻 韻 韻 UCS2003 GHZ-74498.11 T5-7174	29452 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.12 T5-3D49	29464 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.07 T4-416A
29442 音 180.13	韻 韻 韻 UCS2003 GHZ-74498.13 T5-6629	29453 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.14 T5-3D46	29465 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.09 T6-5A32
29443 音 180.13	韻 韻 韻 UCS2003 GKX-1397.37 T5-7468	29454 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.15 T4-3B7D	29466 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.10 T5-4436
29444 音 180.13	韻 韻 韻 UCS2003 GKX-1397.38 T5-7469	29455 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.16 T5-3D45	29467 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.12 T5-4432
29445 音 180.13	韻 韻 韻 UCS2003 GKX-1398.05	29456 頁 181.3	頰 頰 頰 UCS2003 GKX-1399.21 T4-3B7C	29468 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.13 T6-5A30
29446 音 180.13	韻 韻 韻 UCS2003 GKX-1398.06 T4-6961	29457 頁 181.3	頰 頰 頰 UCS2003 GKX-1400.01 T6-503C	29469 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.14 T6-5A31
29447 音 180.14	韻 韻 韻 VU-29445	29458 頁 181.3	頰 頰 頰 UCS2003 GHZ-74358.03 T4-3B7A	2946A 頁 181.4	頤 頤 頤 UCS2003 GKX-1401.15 T6-5A2E
29448 音 180.15	韻 韻 韻 UCS2003 TF-6A33	29459 頁 181.4	頰 頰 頰 UCS2003 GKX-1400.03 T4-416C	2946B 頁 181.4	頤 頤 頤 UCS2003 TF-4633
29449 音 180.18	韻 韻 韻 UCS2003 GKX-1398.08 T7-5D4A	2945A 頁 181.4	頰 頰 頰 UCS2003 GKX-1400.05 T5-443A	2946C 頁 181.4	頤 頤 頤 UCS2003 GHZ-74361.02 T5-4433
2944A 音 180.24	韻 韻 韻 UCS2003 GHZ-74499.08 T4-6C36	2945B 頁 181.4	頰 頰 頰 UCS2003 GKX-1400.07 T4-416B	2946D 頁 181.4	頤 頤 頤 UCS2003 GHZ-74361.10
2944B 頁 181.0	韻 韻 韻 H-95B7	2945C 頁 181.4	頰 頰 頰 UCS2003 GKX-1400.08 T5-4431	2946E 頁 181.4	頤 頤 頤 UCS2003 GHZ-74362.06 T5-4438
	韻 韻 韻 UCS2003 GHZ-74499.09 T5-7B23	2945D 頁 181.4	頰 頰 頰 UCS2003 GKX-1400.09 T5-4439	2946F 頁 181.4	頤 頤 頤 UCS2003 GHZ-74363.05
	韻 韻 韻 UCS2003 GKX-1398.09 T5-7C3F			29470 頁 181.5	頤 頤 頤 UCS2003 GKX-1401.18 T5-4B3D
	韻 韻 韻 UCS2003 GHZ-63664.04 T6-347B				頤 頤 頤 V2-8668

29471 頁 181.5	頰	頰	頰	29485 頁 181.5	頰	頰		29498 頁 181.6	頰	頰	頰
	UCS2003	GKX-1401.19	T6-6431		UCS2003	TF-4D3E			UCS2003	GKX-1404.01	T4-484A
29472 頁 181.5	頰	頰	頰	29486 頁 181.5	頰	頰	頰	29499 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.02	T6-6432		UCS2003	GHZ-74364.05	T6-642D		UCS2003	GKX-1404.02	T7-2B2E
29473 頁 181.5	頰	頰	頰	29487 頁 181.5	頰	頰	頰	2949A 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.04	T5-4B37		UCS2003	GHZ-74364.19	T5-4B40		UCS2003	GKX-1404.03	T5-525E
29474 頁 181.5	頰	頰	頰	29488 頁 181.5	頰	頰	頰	2949B 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.05	T5-4B44		UCS2003	GHZ-74365.01	T6-642C		UCS2003	GKX-1404.04	T4-4E5E
29475 頁 181.5	頰	頰	頰	29489 頁 181.5	頰	頰	頰	2949C 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.06	T5-4B38		UCS2003	GHZ-74365.04	T6-6436		UCS2003	GKX-1404.05	T7-2B2D
29476 頁 181.5	頰	頰	頰	2948A 頁 181.5	頰	頰	頰	2949D 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.07	T4-4849		UCS2003	GHZ-74366.02	T5-4B35		UCS2003	GKX-1404.06	T7-2B29
29477 頁 181.5	頰	頰	頰	2948B 頁 181.5	頰	頰		2949E 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.08	T4-4848		UCS2003	T6-642F			UCS2003	GKX-1404.07	T7-354F
29478 頁 181.5	頰	頰	頰	2948C 頁 181.5	頰	頰	頰	2949F 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.09	T5-4B3A		UCS2003	GHZ-74366.09	T6-6434		UCS2003	T7-2B2C	
29479 頁 181.5	頰	頰	頰	2948D 頁 181.5	頰	頰		294A0 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.10	T5-4B36		UCS2003	GHZ-74366.12			UCS2003	TF-5323	
2947A 頁 181.5	頰	頰	頰	2948E 頁 181.5	頰	頰		294A1 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.12	T4-484F		UCS2003	GHZ-74367.01			UCS2003	TF-5324	
2947B 頁 181.5	頰	頰	頰	2948F 頁 181.6	頰	頰	頰	294A2 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.13	T5-4B42		UCS2003	GKX-1402.31	T5-525D		UCS2003	GHZ-74367.09	T7-2B27
2947C 頁 181.5	頰	頰	頰	29490 頁 181.6	頰	頰	頰	294A3 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.15	T5-4B39		UCS2003	GKX-1402.34	T4-4E5B		UCS2003	GHZ-74367.11	
2947D 頁 181.5	頰	頰	頰		頰			294A4 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.16	T7-2B2B		頰	J4-7C38			UCS2003	GHZ-74367.12	T7-2B28
2947E 頁 181.5	頰	頰	頰	29491 頁 181.6	頰	頰	頰	294A5 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.20	T5-4B43		UCS2003	GKX-1402.37	T7-2B25		UCS2003	GHZ-74367.14	
2947F 頁 181.5	頰	頰		29492 頁 181.6	頰	頰	頰	294A6 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.24			UCS2003	GKX-1403.01	T7-2B30		UCS2003	GHZ-74368.09	T7-2B2F
29480 頁 181.5	頰	頰	頰	29493 頁 181.6	頰	頰	頰	294A7 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.26	T6-6435		UCS2003	GKX-1403.02	T5-525C		UCS2003	GHZ-74368.13	T7-2B31
29481 頁 181.5	頰	頰	頰	29494 頁 181.6	頰	頰	頰	294A8 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.27	T6-6433		UCS2003	GKX-1403.07	T5-525B		UCS2003	GHZ-74369.06	
29482 頁 181.5	頰	頰	頰	29495 頁 181.6	頰	頰	頰	294A9 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.28	T6-642E		UCS2003	GKX-1403.08	T4-4E58		UCS2003	GHZ-74370.03	
29483 頁 181.5	頰	頰	頰	29496 頁 181.6	頰	頰	頰	294AA 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.29	T5-4B3C		UCS2003	GKX-1403.16	T7-2B24		UCS2003	GHZ-74371.01	T7-2B23
29484 頁 181.5	頰	頰	頰	29497 頁 181.6	頰	頰	頰	294AB 頁 181.6	頰	頰	頰
	UCS2003	GKX-1402.30	T5-4B41		UCS2003	GKX-1403.19	T7-2B2A		UCS2003	GHZ-74371.05	T7-2B26

294AC 頁 181.6	頤	頤		294C0 頁 181.7	頤	頤	頤	294D3 頁 181.7	頤	頤	頤
	UCS2003	K4-00F5			UCS2003	GHZ-1405.11	T4-5471		UCS2003	GHZ-74374.02	T7-3553
294AD 頁 181.6	頤	頤	頤	294C1 頁 181.7	頤	頤	頤	294D4 頁 181.7	頤	頤	頤
	UCS2003	GHZ-74369.02	T5-525F		UCS2003	GHZ-1405.12	T7-354E		UCS2003	GHZ-74374.08	T7-3554
294AE 頁 181.7	頤	頤	頤	294C2 頁 181.7	頤	頤	頤	294D5 頁 181.7	頤	頤	頤
	UCS2003	GKX-1404.09	T4-546C		UCS2003	GHZ-1405.13	T5-5960		UCS2003	GHZ-74374.09	T7-3555
294AF 頁 181.7	頤	頤	頤	294C3 頁 181.7	頤	頤	頤	294D6 頁 181.7	頤	頤	頤
	UCS2003	GKX-1404.11	T5-5961		UCS2003	GHZ-1405.21	T7-355A		UCS2003	GHZ-74375.09	T5-596C
294B0 頁 181.7	頤	頤	頤	294C4 頁 181.7	頤	頤	頤	294D7 頁 181.7	頤	頤	
	UCS2003	GKX-1404.12	T4-546E		UCS2003	GHZ-1405.22	T4-5472		UCS2003	GHZ-74376.09	
294B1 頁 181.7	頤	頤	頤	294C5 頁 181.7	頤	頤	頤	294D8 頁 181.7	頤	頤	頤
	UCS2003	GKX-1404.13	T5-5969		UCS2003	GHZ-1405.23	T7-3556		UCS2003	GHZ-74377.02	T5-595F
294B2 頁 181.7	頤	頤	頤	294C6 頁 181.7	頤	頤	頤	294D9 頁 181.7	頤	頤	頤
	UCS2003	GKX-1404.15	T7-3558		UCS2003	GHZ-1405.24	T7-355C		UCS2003	TF-587E	VU-294D9
294B3 頁 181.7	頤	頤	頤	294C7 頁 181.7	頤	頤		294DA 頁 181.7	頤	頤	
	UCS2003	GKX-1404.16	T5-5968		UCS2003	GCY			UCS2003	H-8E4B	
294B4 頁 181.7	頤	頤	頤	294C8 頁 181.7	頤	頤		294DB 頁 181.7	頤	頤	
	UCS2003	GKX-1404.17	T5-5966		UCS2003	TF-4D40			UCS2003	H-9658	
294B5 頁 181.7	頤	頤	頤	294C9 頁 181.7	頤	頤		294DC 頁 181.7	頤	頤	
	UCS2003	GKX-1404.18	T7-3559		UCS2003	TF-587A			UCS2003	V2-866A	
294B6 頁 181.7	頤	頤	頤	294CA 頁 181.7	頤	頤		294DD 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.24	T7-3557		UCS2003	TF-587C			UCS2003	GKX-1405.32	T5-596D
294B7 頁 181.7	頤	頤	頤	294CB 頁 181.7	頤	頤		294DE 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.25	T5-5965		UCS2003	TF-587D			UCS2003	GKX-1405.34	T4-5975
294B8 頁 181.7	頤	頤	頤	294CC 頁 181.7	頤	頤		294DF 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.26	T5-5963		UCS2003	TF-5921			UCS2003	GKX-1405.38	T4-5971
294B9 頁 181.7	頤	頤	頤	294CD 頁 181.7	頤	頤		294E0 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.30	T7-355B		UCS2003	TF-5922			UCS2003	GKX-1405.40	T4-596E
294BA 頁 181.7	頤	頤	頤	294CE 頁 181.7	頤	頤		294E1 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.32	T7-3550		UCS2003	TF-5923			UCS2003	GKX-1406.01	T7-3D65
294BB 頁 181.7	頤	頤	頤	294CF 頁 181.7	頤	頤		294E2 頁 181.8	頤	頤	頤
	UCS2003	GKX-1404.33	T5-596A		UCS2003	GHZ-74371.13			UCS2003	GKX-1406.03	T5-5F77
294BC 頁 181.7	頤	頤	頤	294D0 頁 181.7	頤	頤	頤	294E3 頁 181.8	頤	頤	頤
	UCS2003	GKX-1405.01	T5-5962		UCS2003	GHZ-74371.15	K6-1077		UCS2003	GKX-1406.05	T4-5979
294BD 頁 181.7	頤	頤	頤	294D1 頁 181.7	頤	頤	頤	294E4 頁 181.8	頤	頤	頤
	UCS2003	GKX-1405.03	T5-596B		UCS2003	GHZ-74373.03	T7-3552		UCS2003	GKX-1406.07	T5-5F78
294BE 頁 181.7	頤	頤	頤	294D2 頁 181.7	頤	頤					
	UCS2003	GKX-1405.06	T5-5964		UCS2003	GHZ-74373.04					
294BF 頁 181.7	頤	頤	頤								
	UCS2003	GKX-1405.07	T5-5967								

294E5 頁 181.8	頤 UCS2003	頤 GKX-1406.08	頤 T4-5974	294F7 頁 181.8	頤 UCS2003	頤 TF-5D63		2950A 頁 181.9	頤 UCS2003	頤 GKX-1407.08	頤 T5-6631
	頤 H-8A4C			294F8 頁 181.8	頤 UCS2003	頤 GHZ-74377.13	頤 T7-3D64	2950B 頁 181.9	頤 UCS2003	頤 GKX-1407.15	頤 T5-662F
294E6 頁 181.8	頤 UCS2003	頤 GKX-1406.10	頤 T5-5F76	294F9 頁 181.8	頤 UCS2003	頤 GHZ-74377.15		2950C 頁 181.9	頤 UCS2003	頤 GKX-1407.16	頤 T7-447C
294E7 頁 181.8	頤 UCS2003	頤 GKX-1406.11	頤 T5-5F73	294FA 頁 181.8	頤 UCS2003	頤 GHZ-74378.05	頤 T7-3D66	2950D 頁 181.9	頤 UCS2003	頤 TF-6155	
	頤 H-9D63			294FB 頁 181.8	頤 UCS2003	頤 GHZ-74378.07	頤 T5-5F79	2950E 頁 181.9	頤 UCS2003	頤 TF-6156	
294E8 頁 181.8	頤 UCS2003	頤 GKX-1406.13	頤 T5-5F75	294FC 頁 181.8	頤 UCS2003	頤 GHZ-74378.08	頤 T5-5F7A	2950F 頁 181.9	頤 UCS2003	頤 TF-6157	
294E9 頁 181.8	頤 UCS2003	頤 GKX-1406.14	頤 T4-596F	294FD 頁 181.8	頤 UCS2003	頤 GHZ-74378.09	頤 T7-3D68	29510 頁 181.9	頤 UCS2003	頤 TF-6158	
294EA 頁 181.8	頤 UCS2003	頤 GKX-1406.15	頤 T5-5F7B	294FE 頁 181.8	頤 UCS2003	頤 GHZ-74379.03	頤 T7-3D6D	29511 頁 181.9	頤 UCS2003	頤 GHZ-74380.14	
294EB 頁 181.8	頤 UCS2003	頤 GKX-1406.20	頤 T7-3D6A	294FF 頁 181.8	頤 UCS2003	頤 GHZ-74379.04		29512 頁 181.9	頤 UCS2003	頤 GHZ-74381.03	
294EC 頁 181.8	頤 UCS2003	頤 GKX-1406.21	頤 T4-5972	29500 頁 181.9	頤 UCS2003	頤 GKX-1406.27	頤 T5-662A	29513 頁 181.9	頤 UCS2003	頤 GHZ-74382.11	頤 T7-4479
294ED 頁 181.8	頤 UCS2003	頤 GKX-1406.22	頤 T7-3D6C	29501 頁 181.9	頤 UCS2003	頤 GKX-1406.28	頤 T4-5E4A	29514 頁 181.9	頤 UCS2003	頤 GHZ-74382.13	頤 T7-447A
294EE 頁 181.8	頤 UCS2003	頤 GKX-1406.23	頤 T5-5F74	29502 頁 181.9	頤 UCS2003	頤 GKX-1406.31	頤 T5-6630	29515 頁 181.9	頤 UCS2003	頤 GHZ-74383.06	
294EF 頁 181.8	頤 UCS2003	頤 GKX-1406.26	頤 T7-3D67	29503 頁 181.9	頤 UCS2003	頤 GKX-1406.32	頤 T5-662E	29516 頁 181.9	頤 UCS2003	頤 GHZ-74384.02	
294F0 頁 181.8	頤 UCS2003	頤 T4-5978		29504 頁 181.9	頤 UCS2003	頤 GKX-1406.37	頤 T4-6224	29517 頁 181.9	頤 UCS2003	頤 GHZ-74384.03	頤 VU-29517
294F1 頁 181.8	頤 UCS2003	頤 T7-3D6B		29505 頁 181.9	頤 UCS2003	頤 GKX-1406.39	頤 T5-662D	29518 頁 181.9	頤 UCS2003	頤 GHZ-74384.09	
294F2 頁 181.8	頤 UCS2003	頤 TF-5D5E		29506 頁 181.9	頤 UCS2003	頤 GKX-1407.01	頤 T5-662B	29519 頁 181.10	頤 UCS2003	頤 GKX-1407.19	頤 T7-4B76
294F3 頁 181.8	頤 UCS2003	頤 TF-5D5F		29507 頁 181.9	頤 UCS2003	頤 GKX-1407.03	頤 T7-447B	2951A 頁 181.10	頤 UCS2003	頤 GKX-1407.24	頤 T5-6A5D
294F4 頁 181.8	頤 UCS2003	頤 TF-5D60		29508 頁 181.9	頤 UCS2003	頤 GKX-1407.06	頤 T5-662C	2951B 頁 181.10	頤 UCS2003	頤 GKX-1407.25	頤 T7-4B70
294F5 頁 181.8	頤 UCS2003	頤 TF-5D61						2951C 頁 181.10	頤 UCS2003	頤 GKX-1407.28	頤 T7-4B6D
294F6 頁 181.8	頤 UCS2003	頤 TF-5D62		29509 頁 181.9	頤 UCS2003	頤 GKX-1407.07	頤 T4-5E48	2951D 頁 181.10	頤 UCS2003	頤 GKX-1407.29	頤 T5-6A5E

2951E 頁 181.10	顛	顛	顛	29532 頁 181.10	顛	顛		29546 頁 181.11	顛	顛	顛
	UCS2003	GKX-1407.30	T4-622E		UCS2003	GHZ-74387.01			UCS2003	GHZ-74390.08	T5-6E57
2951F 頁 181.10	顛	顛	顛	29533 頁 181.11	顛	顛	顛		顛		
	UCS2003	GKX-1408.03	T7-4B72		UCS2003	GKX-1408.22	T4-652E		UCS2003	V3-3573	
29520 頁 181.10	顛	顛	顛	29534 頁 181.11	顛	顛	顛	29547 頁 181.11	顛	顛	
	UCS2003	GKX-1408.07	T5-6A5C		UCS2003	GKX-1408.24	T4-652D		UCS2003	GHZ-74390.11	
29521 頁 181.10	顛	顛	顛	29535 頁 181.11	顛	顛	顛	29548 頁 181.11	顛	顛	
	UCS2003	GKX-1408.12	T5-6E56		UCS2003	GKX-1409.01	T5-6E5B		UCS2003	T7-504C	
29522 頁 181.10	顛	顛	顛	29536 頁 181.11	顛	顛	顛	29549 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.14	T5-6A5B		UCS2003	GKX-1409.03	T5-6E59		UCS2003	GKX-1409.18	T5-7175
29523 頁 181.10	顛	顛	顛	29537 頁 181.11	顛	顛	顛	2954A 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.15	T5-6A5A		UCS2003	GKX-1409.04	T7-514E		UCS2003	GKX-1409.19	T5-7176
29524 頁 181.10	顛	顛	顛	29538 頁 181.11	顛	顛	顛	2954B 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.16	T7-4B74		UCS2003	GKX-1409.10	T5-6E5A		UCS2003	GKX-1409.20	T7-562F
29525 頁 181.10	顛	顛	顛	29539 頁 181.11	顛	顛	顛	2954C 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.17	T7-4B6F		UCS2003	GKX-1409.11	T4-6532		UCS2003	GKX-1409.21	T5-7178
29526 頁 181.10	顛	顛	顛	2953A 頁 181.11	顛	顛	顛	2954D 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.18	T4-622A		UCS2003	GKX-1409.14	T7-514D		UCS2003	GKX-1409.22	T7-5638
29527 頁 181.10	顛	顛	顛	2953B 頁 181.11	顛	顛	顛	2954E 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.19	T7-4B6E		UCS2003	GKX-1409.15	T4-6533		UCS2003	GKX-1409.24	T7-5A31
29528 頁 181.10	顛	顛	顛	2953C 頁 181.11	顛	顛	顛	2954F 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.20	T7-4B75		UCS2003	GKX-1409.16	T5-6E58		UCS2003	GKX-1409.25	T4-677A
29529 頁 181.10	顛	顛	顛	2953D 頁 181.11	顛	顛	顛	29550 頁 181.12	顛	顛	顛
	UCS2003	GKX-1408.21	T7-4B71		UCS2003	GKX-1409.17	T7-514B		UCS2003	GKX-1409.29	T4-6778
2952A 頁 181.10	顛	顛		2953E 頁 181.11	顛	顛		29551 頁 181.12	顛	顛	顛
	UCS2003	G4K			UCS2003	T7-514F			UCS2003	GKX-1409.31	T7-5633
2952B 頁 181.10	顛	顛		2953F 頁 181.11	顛	顛		29552 頁 181.12	顛	顛	顛
	UCS2003	GHC			UCS2003	TF-667A			UCS2003	GKX-1409.32	T7-5631
2952C 頁 181.10	顛	顛		29540 頁 181.11	顛	顛	顛	29553 頁 181.12	顛	顛	顛
	UCS2003	TF-6454			UCS2003	GHZ-74389.04	T4-6534		UCS2003	GKX-1409.33	T7-5636
2952D 頁 181.10	顛	顛		29541 頁 181.11	顛	顛		29554 頁 181.12	顛	顛	顛
	UCS2003	TF-6455			UCS2003	GHZ-74389.10			UCS2003	GKX-1409.34	T5-7177
2952E 頁 181.10	顛	顛		29542 頁 181.11	顛	顛	顛	29555 頁 181.12	顛	顛	顛
	UCS2003	GHZ-74384.13			UCS2003	GHZ-74389.12	T7-5150		UCS2003	GKX-1409.35	T5-7179
2952F 頁 181.10	顛	顛	顛	29543 頁 181.11	顛	顛		29556 頁 181.12	顛	顛	顛
	UCS2003	GHZ-74385.09	T7-4B77		UCS2003	GHZ-74389.16			UCS2003	GKX-1409.36	T5-717A
29530 頁 181.10	顛	顛	顛	29544 頁 181.11	顛	顛		29557 頁 181.12	顛	顛	顛
	UCS2003	GHZ-74385.12	T7-4B73		UCS2003	GHZ-74390.01			UCS2003	GKX-1409.42	T7-5630
29531 頁 181.10	顛	顛		29545 頁 181.11	顛	顛	顛	29558 頁 181.12	顛	顛	
	UCS2003	GHZ-74386.11			UCS2003	GHZ-74390.06	T7-514C		UCS2003	T7-5634	

29559 頁 181.12	顛	顛	2956D 頁 181.14	顛	顛	顛	29580 頁 181.15	顛	顛	顛
	UCS2003	TF-687A		UCS2003	GKX-1410.12	T7-5D51		UCS2003	GKX-1410.30	T5-766B
2955A 頁 181.12	顛	顛	2956E 頁 181.14	顛	顛	顛	29581 頁 181.15	顛		
	UCS2003	TF-687B		UCS2003	GKX-1410.13	T7-5D4F		VU-29580		
2955B 頁 181.12	顛	顛	2956F 頁 181.14	顛	顛	顛	29582 頁 181.15	顛	顛	顛
	UCS2003	TF-687C		UCS2003	GKX-1410.14	T5-766C		UCS2003	GKX-1410.31	T4-6C37
2955C 頁 181.12	顛	顛	29570 頁 181.14	顛	顛		29583 頁 181.15	顛	顛	
	UCS2003	GHZ-74390.18		UCS2003	GKX-1410.16			UCS2003	GHC	
2955D 頁 181.12	顛	顛	29571 頁 181.14	顛	顛	顛	29584 頁 181.15	顛	顛	顛
	UCS2003	GHZ-74392.03		UCS2003	GKX-1410.17	T5-766D		UCS2003	TF-6B72	
2955E 頁 181.12	顛	顛	29572 頁 181.14	顛	顛	顛	29585 頁 181.15	顛	顛	顛
	UCS2003	GHZ-74393.02		UCS2003	GKX-1410.18	T4-6B2E		UCS2003	GHZ-74396.06	T7-6025
2955F 頁 181.13	顛	顛	29573 頁 181.14	顛	顛	顛	29586 頁 181.16	顛	顛	顛
	UCS2003	GKX-1409.43		UCS2003	GKX-1410.19	T5-766A		UCS2003	V2-866B	
29560 頁 181.13	顛	顛	29574 頁 181.14	顛	顛	顛	29587 頁 181.16	顛	顛	顛
	UCS2003	GKX-1410.01		UCS2003	GKX-1410.23	T7-5D4D		UCS2003	GKX-1410.33	T4-6D2E
29561 頁 181.13	顛	顛	29575 頁 181.14	顛	顛	顛	29588 頁 181.16	顛	顛	顛
	UCS2003	GKX-1410.06		UCS2003	GKX-1410.24	T4-6B2F		UCS2003	GKX-1410.36	T5-795A
29562 頁 181.13	顛	顛	29576 頁 181.14	顛	顛	顛	29589 頁 181.17	顛	顛	顛
	UCS2003	GKX-1410.07		UCS2003	GKX-1410.25	T7-5D4E		UCS2003	GHC	
29563 頁 181.13	顛	顛	29577 頁 181.14	顛	顛		2958A 頁 181.17	顛	顛	顛
	UCS2003	GKX-1410.08		UCS2003	TF-6B35			UCS2003	GKX-1410.37	UTC-00191
29564 頁 181.13	顛	顛	29578 頁 181.14	顛	顛	顛	2958B 頁 181.17	顛	顛	顛
	UCS2003	GKX-1410.09		UCS2003	GHZ-74394.14	T7-5D50		UCS2003	GKX-1410.38	T5-7A48
29565 頁 181.13	顛	顛	29579 頁 181.14	顛	顛		2958C 頁 181.17	顛	顛	顛
	UCS2003	TF-6A34		UCS2003	GHZ-74394.17			UCS2003	GKX-1410.39	T7-6324
29566 頁 181.13	顛	顛	2957A 頁 181.14	顛	顛	顛	2958D 頁 181.17	顛	顛	顛
	UCS2003	GHZ-74393.05		UCS2003	GHZ-74395.10	T7-5D4C		UCS2003	GKX-1410.40	T5-7A49
29567 頁 181.13	顛	顛	2957B 頁 181.14	顛	顛	顛	2958E 頁 181.17	顛	顛	顛
	UCS2003	GHZ-74393.09		UCS2003	GHZ-74395.12			UCS2003	GKX-1410.41	T7-6325
29568 頁 181.13	顛	顛	2957C 頁 181.14	顛	顛	顛	2958F 頁 181.18	顛	顛	顛
	UCS2003	GHZ-74394.01		UCS2003	GHZ-74395.14	T7-5D4B		UCS2003	G4K	T7-6326
29569 頁 181.13	顛	顛	2957D 頁 181.14	顛	顛		29590 頁 181.18	顛	顛	顛
	UCS2003	GHZ-74394.04		UCS2003	GHZ-74396.02			UCS2003	GKX-1410.44	T4-6E23
2956A 頁 181.13	顛	顛	2957E 頁 181.15	顛	顛	顛	29591 頁 181.18	顛	顛	顛
	UCS2003	GHZ-74394.05		UCS2003	GKX-1410.26	T4-6C38		UCS2003	GKX-1410.45	T7-6425
2956B 頁 181.13	顛	顛	2957F 頁 181.15	顛	顛	顛	29592 頁 181.20	顛	顛	
	UCS2003	GHZ-74393.06		UCS2003	GKX-1410.27	T7-6024		UCS2003	GCY	
2956C 頁 181.14	顛	顛						UCS2003	GHZ-74397.13	
	UCS2003	GKX-1410.10								

29593 頁 181.20 UCS2003 GHZ-74397.14 T7-654D	𩇛 𩇛 𩇛	295A7 風 182.4 UCS2003 GKX-1411.26 T6-5A34	𩇛 𩇛 𩇛	295B9 風 182.5 UCS2003 GKX-1412.13 T5-4B45	𩇛 𩇛 𩇛
29594 鳥 196.20 UCS2003 GHZ-74397.15	𩇜 𩇜	295A8 風 182.4 UCS2003 GKX-1411.27 T6-5A36	𩇜 𩇜 𩇜	295BA 風 182.5 UCS2003 GKX-1412.15 T4-4853	𩇜 𩇜 𩇜
29595 頁 181.8 UCS2003 GCH	頰 頰	295A9 風 182.4 UCS2003 GKX-1412.01 T5-443C	𩇝 𩇝 𩇝	295BB 風 182.5 UCS2003 GKX-1412.16 T6-6437	𩇝 𩇝 𩇝
29596 頁 181.8 UCS2003 GBK	頰 頰	295AA 風 182.4 UCS2003 GHC	𩇞 𩇞	295BC 風 182.5 UCS2003 GKX-1412.18 T4-4852	𩇞 𩇞 𩇞
29597 頁 181.13 UCS2003 GCH	頰 頰	295AB 風 182.4 UCS2003 V2-783E	𩇟 𩇟	295BD 風 182.5 UCS2003 GKX-1412.20 T6-643B	𩇟 𩇟 𩇟
29598 風 182.2 UCS2003 GHZ-74481.02	𩇠 𩇠	295AC 風 182.4 UCS2003 GHZ-74481.15 T4-4170	𩇡 𩇡 𩇡	295BE 風 182.5 UCS2003 GKX-1412.22 T6-6439	𩇡 𩇡 𩇡
29599 風 182.2 UCS2003 GHZ-74481.03 T6-4636	𩇢 𩇢 𩇢	295AD 風 182.4 UCS2003 GHZ-74481.16	𩇣 𩇣	295BF 風 182.5 UCS2003 GKX-1412.23	𩇣 𩇣
2959A 風 182.3 UCS2003 GKX-1411.09 T6-503F	𩇤 𩇤 𩇤	295AE 風 182.4 UCS2003 GHZ-74482.01 T6-5A35	𩇥 𩇥 𩇥	295C0 風 182.5 UCS2003 GHZ-74483.02 VU-295C0	𩇥 𩇥 𩇥
2959B 風 182.3 UCS2003 GKX-1411.10 T4-3C21	𩇧 𩇧 𩇧	295AF 風 182.4 UCS2003 GHZ-74482.08	𩇨 𩇨	295C1 風 182.5 UCS2003 GHZ-74483.10 T6-6438	𩇨 𩇨 𩇨
2959C 風 182.3 UCS2003 GKX-1411.11 T6-503D	𩇩 𩇩 𩇩	295B0 文 67.9 UCS2003 GHZ-74482.13 T6-5333	𩇪 𩇪 𩇪	295C2 風 182.5 UCS2003 V0-4732	𩇪 𩇪
2959D 風 182.3 UCS2003 GKX-1411.13 T5-3D4B	𩇬 𩇬 𩇬	295B1 風 182.4 UCS2003 GHZ-80042.16	𩇫 𩇫	295C3 風 182.5 UCS2003 V3-3574	𩇫 𩇫
2959E 風 182.3 UCS2003 H-9ECF	𩇭 𩇭	295B2 風 182.4 UCS2003 GHZ-74481.17 T5-443F	𩇮 𩇮 𩇮	295C4 風 182.6 UCS2003 GKX-1412.24 T4-4E5F	𩇮 𩇮 𩇮
2959F 風 182.3 UCS2003 TF-402E	𩇯 𩇯	295B3 風 182.4 UCS2003 GHZ-74481.11 T6-5A37	𩇰 𩇰 𩇰	295C5 風 182.6 UCS2003 GKX-1412.26 T5-5262	𩇰 𩇰 𩇰
295A0 風 182.3 UCS2003 GHZ-74481.13	𩇲 𩇲	295B4 風 182.5 UCS2003 GKX-1412.03 T4-4858	𩇳 𩇳 𩇳	295C6 風 182.6 UCS2003 GKX-1412.28 T4-4E62	𩇳 𩇳 𩇳
295A1 風 182.3 UCS2003 GHZ-74481.08 T6-503E	𩇴 𩇴 𩇴	295B5 風 182.5 UCS2003 GKX-1412.04 T5-4B48	𩇵 𩇵 𩇵	295C7 風 182.6 UCS2003 GKX-1412.29 T7-2B34	𩇵 𩇵 𩇵
295A2 風 182.4 UCS2003 GKX-1411.16 T5-443B	𩇷 𩇷 𩇷	295B6 風 182.5 UCS2003 GKX-1412.08 T4-4855	𩇸 𩇸 𩇸	295C8 風 182.6 UCS2003 GKX-1412.30 T7-2B33	𩇸 𩇸 𩇸
295A3 風 182.4 UCS2003 GKX-1411.19 T5-4440	𩇹 𩇹 𩇹	295B7 風 182.5 UCS2003 GKX-1412.10 T5-4B47	𩇺 𩇺 𩇺	295C9 風 182.6 UCS2003 GKX-1412.31 T7-2B32	𩇺 𩇺 𩇺
295A4 風 182.4 UCS2003 GKX-1411.20 T4-416F	𩇻 𩇻 𩇻	295B8 風 182.5 UCS2003 GKX-1412.11 T5-4B46	𩇼 𩇼 𩇼	295CA 風 182.6 UCS2003 GKX-1412.33 T5-5261	𩇼 𩇼 𩇼
295A5 風 182.4 UCS2003 GKX-1411.21 T5-443D	𩇽 𩇽 𩇽	295CB 風 182.6 UCS2003 GKX-1412.34 T7-2B35	𩇿 𩇿 𩇿	295CB 風 182.6 UCS2003 GKX-1412.34 T7-2B35	𩇿 𩇿 𩇿

295CC 風 182.6	颯 颯 UCS2003 TF-5325		295DF 風 182.7	颯 颯 UCS2003 T5-5975		295F2 風 182.8	颯 颯 颯 UCS2003 GKX-1413.15 T4-5A23
295CD 風 182.6	颯 颯 UCS2003 TF-5326		295E0 風 182.7	颯 颯 UCS2003 T7-355E		295F3 風 182.8	颯 颯 颯 UCS2003 GKX-1413.16 T5-5F7E
295CE 風 182.6	颯 颯 UCS2003 GHZ-74484.11		295E1 風 182.7	颯 颯 UCS2003 TF-5925		295F4 風 182.8	颯 颯 颯 UCS2003 GKX-1413.17 T5-6021
295CF 風 182.6	颯 颯 颯 UCS2003 GHZ-74484.14 J4-7C42		295E2 風 182.7	颯 颯 颯 UCS2003 GHZ-74485.08 T5-5972		295F5 風 182.8	颯 颯 颯 UCS2003 GKX-1413.18 T5-6024
295D0 風 182.6	颯 颯 UCS2003 GHZ-74485.03		295E3 風 182.7	颯 颯 颯 UCS2003 GHZ-74485.13 T5-5971		295F6 風 182.8	颯 颯 颯 UCS2003 GKX-1413.19 T5-5F7D
295D1 風 182.6	颯 颯 UCS2003 GHZ-74485.04		295E4 風 182.7	颯 颯 UCS2003 GHZ-74485.17		295F7 風 182.8	颯 颯 颯 UCS2003 GKX-1413.23 T5-6023
295D2 風 182.6	颯 颯 UCS2003 GHZ-80042.17		295E5 風 182.7	颯 颯 UCS2003 GHZ-74485.19		295F8 風 182.8	颯 颯 颯 UCS2003 GKX-1413.25 T7-3D6E
295D3 風 182.7	颯 颯 颯 UCS2003 GKX-1412.36 T5-596F		295E6 風 182.7	颯 颯 UCS2003 GHZ-80042.18		295F9 風 182.8	颯 颯 UCS2003 GHC
295D4 風 182.7	颯 颯 颯 UCS2003 GKX-1412.38 T5-5977		295E7 風 182.7	颯 颯 UCS2003 GHZ-74485.05		295FA 風 182.8	颯 颯 UCS2003 TF-5D64
295D5 風 182.7	颯 颯 颯 UCS2003 GKX-1412.41 T5-5970		295E8 風 182.8	颯 颯 颯 UCS2003 GKX-1413.02 T7-3D71		295FB 風 182.8	颯 颯 UCS2003 TF-5D65
295D6 風 182.7	颯 颯 颯 UCS2003 GKX-1412.44 T7-355D		295E9 風 182.8	颯 颯 颯 UCS2003 GKX-1413.03 T4-5A25		295FC 風 182.8	颯 颯 UCS2003 GHZ-74486.06
295D7 風 182.7	颯 颯 颯 UCS2003 GKX-1412.45 T7-3560		295EA 風 182.8	颯 颯 颯 UCS2003 GKX-1413.06 T5-6025		295FD 風 182.8	颯 颯 UCS2003 GHZ-74486.08
295D8 風 182.7	颯 颯 颯 UCS2003 GKX-1412.46 T5-596E		295EB 風 182.8	颯 颯 颯 UCS2003 GKX-1413.07 T5-6026		295FE 風 182.8	颯 颯 UCS2003 GHZ-74486.12
295D9 風 182.7	颯 颯 颯 UCS2003 GKX-1412.48 T5-5973		295EC 風 182.8	颯 颯 颯 UCS2003 GKX-1413.08 T4-597B		295FF 風 182.8	颯 颯 UCS2003 GHZ-74486.13
295DA 風 182.7	颯 颯 颯 UCS2003 GKX-1412.49 T5-5976		295ED 風 182.8	颯 颯 颯 UCS2003 GKX-1413.09 T5-5F7C		29600 風 182.8	颯 颯 UCS2003 GHZ-74486.16
295DB 風 182.7	颯 颯 颯 UCS2003 GKX-1412.50 T7-355F		295EE 風 182.8	颯 颯 颯 UCS2003 GKX-1413.11 T7-3D70		29601 風 182.8	颯 颯 颯 UCS2003 GHZ-74487.07 T7-3D72
295DC 風 182.7	颯 颯 UCS2003 GKX-1412.52		295EF 風 182.8	颯 颯 颯 UCS2003 GKX-1413.12 T4-5A24		29602 風 182.8	颯 颯 UCS2003 GHZ-74487.12
295DD 風 182.7	颯 颯 颯 UCS2003 GKX-1412.53 T7-3561		295F0 風 182.8	颯 颯 颯 UCS2003 GKX-1413.13 T5-6632		29603 風 182.8	颯 颯 颯 UCS2003 GHZ-74487.14 T7-3D6F
295DE 風 182.7	颯 颯 颯 UCS2003 GKX-1412.54 T5-5974		295F1 風 182.8	颯 颯 颯 UCS2003 GKX-1413.14 T5-6022		29604 風 182.8	颯 颯 UCS2003 V3-3575

29605 風 182.9	皆風	皆風	皆風	29619 風 182.9	颯	颯	颯	2962D 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.26	T4-5E53		UCS2003	GHZ-74489.03	T7-4527		UCS2003	GKX-1414.12	T5-6E5E
29606 風 182.9	颯	颯	颯	2961A 風 182.9	颯	颯	颯	2962E 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.28	T7-4522		UCS2003	GHZ-74489.13	T7-447D		UCS2003	GKX-1414.13	T5-6E61
29607 風 182.9	颯	颯	颯	2961B 風 182.9	颯	颯	颯	2962F 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.29	T7-4524		UCS2003	GHZ-80042.19			UCS2003	GKX-1414.14	T5-6E60
29608 風 182.9	颯	颯	颯	2961C 風 182.10	颯	颯	颯	29630 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.30	T5-6637		UCS2003	GKX-1414.01	T5-6A5F		UCS2003	GKX-1414.17	T4-6535
29609 風 182.9	颯	颯	颯	2961D 風 182.10	颯	颯	颯	29631 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.31	T7-4526		UCS2003	GKX-1414.04	T4-6233		UCS2003	GKX-1414.18	T5-6E5C
2960A 風 182.9	颯	颯	颯	2961E 風 182.10	颯	颯	颯	29632 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.32	T5-6634		UCS2003	GKX-1414.05	T4-6234		UCS2003	GKX-1414.23	T4-6537
2960B 風 182.9	颯	颯	颯	2961F 風 182.10	颯	颯	颯	29633 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.34	T5-6638		UCS2003	GKX-1414.06	T4-6235		UCS2003	GKX-1414.24	T5-6E5F
2960C 風 182.9	颯	颯	颯	29620 風 182.10	颯	颯	颯	29634 風 182.11	颯	颯	
	UCS2003	GKX-1413.35	T4-5E54		UCS2003	GKX-1414.10	T5-6A60		UCS2003	TF-667B	
2960D 風 182.9	颯	颯	颯	29621 風 182.10	颯	颯	颯	29635 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.36	T5-663A		UCS2003	GKX-1414.11	T7-4B79		UCS2003	GHZ-74491.04	T5-6E62
2960E 風 182.10	颯	颯	颯	29622 風 182.10	颯	颯		29636 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.38	T4-6231		UCS2003	TF-6456			UCS2003	GHZ-74491.05	T5-6E5D
2960F 風 182.9	颯	颯	颯	29623 風 182.10	颯	颯	颯	29637 風 182.11	颯	颯	颯
	UCS2003	GKX-1413.39	T5-6635		UCS2003	TF-6457	V2-866D		UCS2003	GHZ-74491.12	T4-6538
29610 風 182.9	颯	颯	颯	29624 風 182.10	颯	颯	颯	29638 風 182.12	颯	颯	颯
	UCS2003	GKX-1413.40	T7-4525		UCS2003	GHZ-74489.20	T7-4B78		UCS2003	GKX-1414.25	T7-5640
29611 風 182.9	颯	颯	颯	29625 風 182.10	颯	颯	颯	29639 風 182.12	颯	颯	颯
	UCS2003	GKX-1413.44	T5-6636		UCS2003	GHZ-74489.22	T7-4B7A		UCS2003	GKX-1414.26	T4-677D
29612 風 182.9	颯	颯	颯	29626 風 182.10	颯	颯	颯	2963A 風 182.12	颯	颯	颯
	UCS2003	GKX-1413.48	T5-6639		UCS2003	GHZ-74490.03	T7-4B7B		UCS2003	GKX-1414.27	T4-6821
29613 風 182.9	颯	颯	颯	29627 風 182.10	颯	颯	颯	2963B 風 182.12	颯	颯	颯
	UCS2003	GKX-1413.49	T5-6633		UCS2003	GHZ-74490.04	T7-4B7C		UCS2003	GKX-1414.28	T5-717B
29614 風 182.9	颯	颯		29628 風 182.10	颯	颯		2963C 風 182.12	颯	颯	颯
	UCS2003	TF-6159			UCS2003	V0-4733			UCS2003	GKX-1414.30	T7-5639
29615 風 182.9	颯	颯	颯	29629 風 182.10	颯	颯	颯	2963D 風 182.12	颯	颯	颯
	UCS2003	GHZ-74487.16	T7-4528		UCS2003	V2-866C			UCS2003	GKX-1414.32	T5-717C
29616 風 182.9	颯	颯	颯	2962A 風 182.10	颯	颯	颯	2963E 風 182.12	颯	颯	颯
	UCS2003	GHZ-74487.20	T7-4523		UCS2003	V0-4734			UCS2003	GKX-1414.33	T7-563C
29617 風 182.9	颯	颯	颯	2962B 風 182.10	颯	颯	颯	2963F 風 182.12	颯	颯	颯
	UCS2003	GHZ-74487.21	T7-4521		UCS2003	V0-4735			UCS2003	GKX-1414.38	T7-563A
29618 風 182.9	颯	颯		2962C 風 182.10	颯	颯	颯	29640 風 182.12	颯	颯	
	UCS2003	GHZ-74488.09			UCS2003	V2-866E			UCS2003	TF-687D	

29641 風 182.12	黃風 UCS2003	黃風 GHZ-74491.14	黃風 T7-563F	29655 風 182.15	暴風 UCS2003	暴風 V2-8673		29669 風 182.8	颯 UCS2003	颯 GCH
29642 風 182.12	飗風 UCS2003	飗風 GHZ-74492.05	飗風 T7-5641	29656 風 182.16	風歷 UCS2003	風歷 GKX-1415.03	風歷 T5-795B	2966A 風 182.8	颯 UCS2003	颯 GCH
29643 風 182.12	衛風 UCS2003	衛風 GHZ-74492.10	衛風 T7-5642	29657 風 182.16	風鑿 UCS2003	風鑿 GKX-1415.04	風鑿 T7-6161	2966B 風 182.9	颯 UCS2003	颯 GCH
29644 風 182.12	登風 UCS2003	登風 GHZ-74492.15	登風 T7-563D	29658 風 182.16	風籠 UCS2003	風籠 GHZ-74493.14		2966C 風 182.9	颯 UCS2003	颯 GCH
29645 風 182.12	飗風 UCS2003	飗風 GHZ-74492.17	飗風 T7-563E	29659 風 182.16	風廬 UCS2003	風廬 GHZ-74493.12	風廬 T5-795C	2966D 風 182.10	颯 UCS2003	颯 GCH
29646 風 182.12	風颯 UCS2003	風颯 GHZ-74492.06	風颯 T7-563B	2965A 風 182.16	風蕭 UCS2003	風蕭 GKX-1415.05	風蕭 T4-6D2F	2966E 風 182.10	颯 UCS2003	颯 GCH
29647 風 182.12	風隨 UCS2003	風隨 GHZ-74491.09		2965B 風 182.17	風颯 UCS2003	風颯 GKX-1415.06	風颯 T4-6D66	2966F 風 182.12	颯 UCS2003	颯 GCH
29648 風 182.13	風颯 UCS2003	風颯 GKX-1414.39	風颯 T7-5A32	2965C 風 182.17	變風 UCS2003	變風 GKX-1415.07	變風 T5-7A4A	29670 風 182.13	颯 UCS2003	颯 GCH
29649 風 182.13	風颯 UCS2003	風颯 TF-6A35		2965D 風 182.18	聶風 UCS2003	聶風 GKX-1415.09	聶風 T5-7B24	29671 飛 183.0	飛 UCS2003	飛 GKX-1415.17
2964A 風 182.13	風颯 UCS2003	風颯 GHZ-74492.20	風颯 T7-5A33	2965E 風 182.18	颯風 UCS2003	颯風 GKX-1415.11	颯風 T7-6426	29672 飛 183.4	飛 UCS2003	飛 GKX-1415.18
2964B 風 182.13	颯 UCS2003	颯 V0-4736		2965F 風 182.19	蠶 UCS2003	蠶 TF-6D24		29673 飛 183.5	飛 UCS2003	飛 V2-8674
2964C 風 182.13	颯 UCS2003	颯 V2-8670		29660 風 182.26	颯 UCS2003	颯 GHZ-74493.22		29674 飛 183.6	旒 UCS2003	旒 GKX-1415.19
2964D 風 182.13	風愈 UCS2003	風愈 V2-8671		29661 風 182.27	風風 UCS2003	風風 GKX-1415.12	風風 T5-7C47	29675 飛 183.9	飛 UCS2003	飛 G4K
2964E 風 182.14	風颯 UCS2003	風颯 GKX-1414.42	風颯 T7-5D53	29662 風 182.28	風象 UCS2003	風象 GHZ-74494.01		29676 飛 183.10	翰 UCS2003	翰 GKX-1415.22
2964F 風 182.14	颯 UCS2003	颯 GHZ-74493.02		29663 風 182.37	蕩風 UCS2003	蕩風 GHZ-74494.02		29677 飛 183.10	颯 UCS2003	颯 GKX-1415.23
29650 風 182.14	颯 UCS2003	颯 GHZ-74493.04		29664 風 182.39	蕩風 UCS2003	蕩風 GKX-1415.13	蕩風 T7-6655	29678 飛 183.10	颯 UCS2003	颯 GHZ-74513.10
29651 風 182.15	風颯 UCS2003	風颯 GKX-1414.43	風颯 T5-7849	29665 風 182.5	颯 UCS2003	颯 GCH		29679 飛 183.11	颯 UCS2003	颯 V2-8675
29652 風 182.15	颯 UCS2003	颯 GKX-1414.44	颯 T4-6C3B	29666 風 182.5	颯 UCS2003	颯 GCH		2967A 飛 183.12	颯 UCS2003	颯 GKX-1415.24
29653 風 182.15	風颯 UCS2003	風颯 GKX-1415.02	風颯 T7-6026	29667 風 182.7	颯 UCS2003	颯 GCH		2967B 飛 183.12	颯 UCS2003	颯 V0-4737
29654 風 182.15	劉風 UCS2003	劉風 GHZ-74493.08	劉風 T7-6027	29668 風 182.8	颯 UCS2003	颯 GCH		2967C 飛 183.13	颯 UCS2003	颯 GKX-1415.26

2967D 飛 183.13 UCS2003 GKX-1415.27 T5-746D	飛 飛 飛	29691 食 184.3 UCS2003 GHZ-74442.16	飢 飢 飢	296A5 食 184.4 UCS2003 GHZ-74446.06	飢 飢 飢
2967E 飛 183.22 UCS2003 GHZ-74514.06	𪗇 𪗇 𪗇	29692 食 184.3 UCS2003 GHZ-74443.03 T5-3648	飢 飢 飢	296A6 食 184.4 UCS2003 V2-8676	飢 飢 飢
2967F 食 184.0 UCS2003 J4-7C4C	食 食 食	29693 食 184.3 UCS2003 GHZ-74443.05 T6-5041	饗 饗 饗	296A7 食 184.4 UCS2003 V3-3576	餞 餞 餞
29680 食 184.0 UCS2003 GKX-1416.01 T6-347C	食 食 食	29694 食 184.3 UCS2003 V0-4738	餛 餛 餛	296A8 食 184.5 UCS2003 GKX-1418.01 T6-5A42	餛 餛 餛
29681 食 184.0 UCS2003 GKX-1416.02 T6-347D	食 食 食	29695 食 184.4 UCS2003 GKX-1417.03 T6-5046	飴 飴 飴	296A9 食 184.5 UCS2003 GKX-1418.02 T6-5A39	飴 飴 飴
29682 食 184.1 UCS2003 GKX-1416.03 T6-3522	飴 飴 飴	29696 食 184.4 UCS2003 GKX-1417.04 T4-3C22	餹 餹 餹	296AA 食 184.5 UCS2003 GKX-1418.04 T5-4442	餹 餹 餹
29683 食 184.0 UCS2003 GKX-1416.04 T6-347E	查 查 查	29697 食 184.4 UCS2003 GKX-1417.09 T5-3D4D	飢 飢 飢	296AB 食 184.5 UCS2003 GKX-1418.10 T5-4444	餹 餹 餹
29684 食 184.2 UCS2003 GKX-1416.06 T5-3071	飴 飴 飴	29698 食 184.4 UCS2003 GKX-1417.13 T6-5044	餉 餉 餉	296AC 食 184.5 UCS2003 GKX-1418.11 T5-4441	餹 餹 餹
29685 食 184.2 UCS2003 GKX-1416.11 T6-3C76	飴 飴 飴	29699 食 184.4 UCS2003 GKX-1417.16 T6-5045	鈔 鈔 鈔	296AD 食 184.5 UCS2003 GKX-1418.13 T5-4447	餹 餹 餹
29686 食 184.2 UCS2003 T6-3C78	飴 飴 飴	2969A 食 184.4 UCS2003 GKX-1417.17 T4-3C26	餹 餹 餹	296AE 食 184.5 UCS2003 GKX-1418.17 T4-4176	餹 餹 餹
29687 食 184.3 UCS2003 GKX-1416.13 T5-3D4C	鼻 鼻 鼻	2969B 食 184.4 UCS2003 GKX-1417.18 T5-3D4E	餉 餉 餉	296AF 食 184.5 UCS2003 GKX-1418.18 T5-4443	餹 餹 餹
29688 食 184.3 UCS2003 GKX-1416.14 T5-364A	飴 飴 飴	2969C 食 184.4 UCS2003 GKX-1417.30 T6-5A38	饗 饗 饗	296B0 食 184.5 UCS2003 GKX-1418.19 T6-6443	餹 餹 餹
29689 食 184.3 UCS2003 GKX-1416.17 T5-3647	餹 餹 餹	2969D 食 184.4 UCS2003 GKX-1417.31 T5-3D4F	飴 飴 飴	296B1 食 184.5 UCS2003 GKX-1418.20 T5-4445	餹 餹 餹
2968A 食 184.3 UCS2003 GKX-1416.21 T6-463A	餹 餹 餹	2969E 食 184.4 UCS2003 GKX-1417.32 T6-5042	餹 餹 餹	296B2 食 184.5 UCS2003 GKX-1418.24 T6-5A3C	餹 餹 餹
2968B 食 184.3 UCS2003 GKX-1417.01 T6-4638	餹 餹 餹	2969F 食 184.4 UCS2003 GHC	缺 缺 缺	296B3 食 184.5 UCS2003 GKX-1418.25 T6-5A3B	餹 餹 餹
2968C 食 184.3 UCS2003 T5-3649	飴 飴 飴	296A0 食 184.4 UCS2003 TF-402F	飴 飴 飴	296B4 食 184.5 UCS2003 GKX-1418.26 T6-643D	饗 饗 饗
2968D 食 184.3 UCS2003 GHZ-74442.06 T6-4639	帥 帥 帥	296A1 食 184.4 UCS2003 GHZ-74443.07	餞 餞 餞	296B5 食 184.5 UCS2003 GKX-1418.28 T4-4173	餹 餹 餹
2968E 食 184.3 UCS2003 GHZ-74442.11 T6-463B	飴 飴 飴	296A2 食 184.4 UCS2003 GHZ-74443.14	餹 餹 餹	296B6 食 184.5 UCS2003 GKX-1418.30 T6-5A3A	餹 餹 餹
2968F 食 184.3 UCS2003 GHZ-74442.14 T6-5040	饗 饗 饗	296A3 食 184.4 UCS2003 GHZ-74443.17 T6-5043	餉 餉 餉		
29690 食 184.3 UCS2003 GHZ-74442.15	飴 飴 飴	296A4 食 184.4 UCS2003 GHZ-74443.19 T4-3C23	餹 餹 餹		

296B7 食 184.5	𩚑 UCS2003	𩚒 GKX-1418.32	𩚓 T6-643E	296CB 食 184.6	𩚔 UCS2003	𩚕 GKX-1419.06	𩚖 T5-4B4D	296DF 食 184.7	𩚗 UCS2003	𩚘 GKX-1420.05	𩚙 T4-4E6A
296B8 食 184.5	𩚔 UCS2003	𩚕 GKX-1418.35	𩚖 T6-5A3E	296CC 食 184.6	𩚗 UCS2003	𩚘 GKX-1419.10	𩚙 T5-4B49	296E0 食 184.7	𩚚 UCS2003	𩚛 GKX-1420.07	𩚜 T5-5269
296B9 食 184.5	𩚕 UCS2003	𩚖 GKX-1418.43	𩚗 T5-4448	296CD 食 184.6	𩚘 UCS2003	𩚙 GKX-1419.19	𩚚 T6-6445	296E1 食 184.7	𩚛 UCS2003	𩚜 GKX-1420.10	𩚝 T5-5264
296BA 食 184.5	𩚖 UCS2003	𩚗 GKX-1419.01	𩚘 T6-5A41	296CE 食 184.6	𩚙 UCS2003	𩚚 GKX-1419.24	𩚛 T5-4B4A	296E2 食 184.7	𩚜 UCS2003	𩚝 GKX-1420.12	𩚞 T5-5979
296BB 食 184.5	𩚗 UCS2003	𩚘 GKX-1419.02	𩚙 T5-5263	296CF 食 184.6	𩚚 UCS2003	𩚛 GKX-1419.31	𩚜 T4-485A	296E3 食 184.7	𩚝 UCS2003	𩚞 GKX-1420.15	𩚟 T4-4E68
296BC 食 184.5	𩚘 UCS2003	𩚙 GHC		296D0 食 184.6	𩚛 UCS2003	𩚜 GKX-1419.32	𩚝 T6-6442	296E4 食 184.7	𩚞 UCS2003	𩚟 GKX-1420.16	𩚠 T5-5266
296BD 食 184.5	𩚙 UCS2003	𩚚 TF-4637		296D1 食 184.6	𩚜 UCS2003	𩚝 GKX-1419.33	𩚞 T5-4B4B	296E5 食 184.7	𩚟 UCS2003	𩚠 GKX-1420.18	𩚡 T5-526B
296BE 食 184.5	𩚚 UCS2003	𩚛 GHZ-74446.16		296D2 食 184.6	𩚝 UCS2003	𩚞 GKX-1419.34	𩚟 T7-2B39	296E6 食 184.7	𩚡 UCS2003	𩚢 GKX-1420.21	𩚣 T5-5268
296BF 食 184.5	𩚛 UCS2003	𩚜 GHZ-74447.08	𩚝 T6-5A40	296D3 食 184.6	𩚞 UCS2003	𩚟 GKX-1419.35	𩚠 T6-6441	296E7 食 184.7	𩚣 UCS2003	𩚤 GKX-1420.22	𩚥 T4-4E6C
296C0 食 184.5	𩚜 UCS2003	𩚝 GHZ-74448.08	𩚞 T6-5A3F	296D4 食 184.6	𩚟 UCS2003	𩚠 GAK		296E8 食 184.7	𩚥 UCS2003	𩚦 GKX-1420.23	𩚧 T5-526A
296C1 食 184.5	𩚝 UCS2003	𩚞 GHZ-74448.10	𩚟 T6-643C	296D5 食 184.6	𩚠 UCS2003	𩚡 GHC		296E9 食 184.7	𩚦 UCS2003	𩚧 GKX-1420.24	𩚨 T7-2B3C
296C2 食 184.5	𩚞 UCS2003	𩚟 V0-473A		296D6 食 184.6	𩚡 UCS2003	𩚢 TF-4636		296EA 食 184.7	𩚧 UCS2003	𩚨 GKX-1421.01	𩚩 T5-5265
296C3 食 184.5	𩚟 UCS2003	𩚠 V2-8678		296D7 食 184.6	𩚢 UCS2003	𩚣 TF-5328		296EB 食 184.7	𩚨 UCS2003	𩚩 GKX-1421.02	𩚪 T7-2B3B
296C4 食 184.5	𩚠 UCS2003	𩚡 V2-8679		296D8 食 184.6	𩚣 UCS2003	𩚤 GHZ-74450.02		296EC 食 184.7	𩚩 UCS2003	𩚪 GKX-1421.03	𩚫 T7-3D73
296C5 食 184.5	𩚡 UCS2003	𩚢 GHZ-74448.04	𩚣 T4-4178	296D9 食 184.6	𩚤 UCS2003	𩚥 GHZ-74451.11		296ED 食 184.7	𩚪 UCS2003	𩚫 GKX-1421.04	𩚬 T5-5267
296C6 食 184.5	𩚢 UCS2003	𩚣 GHZ-74447.09	𩚤 T5-4446	296DA 食 184.6	𩚥 UCS2003	𩚦 GHZ-74452.05		296EE 食 184.7	𩚫 UCS2003	𩚬 GKX-1421.05	𩚭 T7-2B3E
296C7 食 184.5	𩚣 UCS2003	𩚤 GHZ-74448.01		296DB 食 184.6	𩚦 UCS2003	𩚧 GHZ-74450.03	𩚨 T7-2B3A	296EF 食 184.7	𩚬 UCS2003	𩚭 GKX-1421.06	𩚮 T7-2B3D
296C8 食 184.5	𩚤 UCS2003	𩚥 T6-643F		296DC 食 184.6	𩚧 UCS2003	𩚨 V2-867A		296F0 食 184.7	𩚭 UCS2003	𩚮 J4-7C56	
296C9 食 184.6	𩚥 UCS2003	𩚦 GKX-1419.04	𩚧 T7-2B37	296DD 食 184.7	𩚨 UCS2003	𩚩 GKX-1419.37	𩚪 T4-4E6B	296F1 食 184.7	𩚮 UCS2003	𩚯 TF-5327	
296CA 食 184.6	𩚦 UCS2003	𩚧 GKX-1419.05	𩚨 T6-6444	296DE 食 184.7	𩚩 UCS2003	𩚪 GKX-1419.38	𩚫 T7-2B40	296F2 食 184.7	𩚯 UCS2003	𩚰 GHZ-74454.06	

296F3 食 184.7	饗 饗 饗	UCS2003 GHZ-74454.08 T5-5978	29706 食 184.8	饒 饒 饒	UCS2003 GKX-1421.28 T7-356F	29719 食 184.8	饒 饒	UCS2003 J4-7C59
296F4 食 184.7	饒 饒 饒	UCS2003 GHZ-74455.07	29707 食 184.8	饒 饒 饒	UCS2003 GKX-1421.29 T4-5479	2971A 食 184.8	饒 饒	UCS2003 T5-597D
296F5 食 184.7	饒 饒 饒	UCS2003 GHZ-74456.04	29708 食 184.8	饒 饒 饒	UCS2003 GKX-1421.31 T7-356B	2971B 食 184.8	饒 饒	UCS2003 TF-5926
296F6 食 184.7	饒 饒 饒	UCS2003 GHZ-74456.06	29709 食 184.8	饒 饒 饒	UCS2003 GKX-1421.33 T7-3570	2971C 食 184.8	饒 饒	UCS2003 TF-5927
296F7 食 184.7	饒 饒 饒	UCS2003 V0-473B	2970A 食 184.8	饒 饒 饒	UCS2003 GKX-1422.01 T5-5A25	2971D 食 184.8	饒 饒	UCS2003 TF-5928
296F8 食 184.7	饒 饒 饒	UCS2003 V0-473C	2970B 食 184.8	饒 饒 饒	UCS2003 GKX-1422.02 T7-3568	2971E 食 184.8	饒 饒	UCS2003 TF-5929
296F9 食 184.7	饒 饒 饒	UCS2003 GHZ-74456.01 T7-2B3F	2970C 食 184.8	饒 饒 饒	UCS2003 GKX-1422.06 T7-3563	2971F 食 184.8	饒 饒 饒	UCS2003 GHZ-74459.10 T5-5A21
296FA 食 184.8	饒 饒 饒	UCS2003 GKX-1421.07 T5-5A23	2970D 食 184.8	饒 饒 饒	UCS2003 GKX-1422.09 T5-597A	29720 食 184.8	饒 饒 饒	UCS2003 GHZ-74459.12 H-8AD9
296FB 食 184.8	饒 饒 饒	UCS2003 GKX-1421.08 T4-5A26	2970E 食 184.8	饒 饒 饒	UCS2003 GKX-1422.12 T7-3565	29721 食 184.8	饒 饒	UCS2003 GHZ-74460.15
296FC 食 184.8	饒 饒 饒	UCS2003 GKX-1421.10 T5-5A24	2970F 食 184.8	饒 饒 饒	UCS2003 GKX-1422.15 T7-3564	29722 食 184.8	饒 饒 饒	UCS2003 GHZ-74461.05 T7-3D74
296FD 食 184.8	饒 饒 饒	UCS2003 GKX-1421.11 T4-547B	29710 食 184.8	饒 饒 饒	UCS2003 VU-2970F	29723 食 184.9	饒 饒	UCS2003 GHZ-74461.08
296FE 食 184.8	饒 饒 饒	UCS2003 GKX-1421.13 T7-3566	29711 食 184.8	饒 饒	UCS2003 GKX-1422.17 T7-356C	29724 食 184.8	饒 饒	UCS2003 GHZ-74461.10
296FF 食 184.8	饒 饒 饒	UCS2003 GKX-1421.14 T7-356A	29712 食 184.8	饒 饒	UCS2003 GKX-1422.18	29725 食 184.8	饒 饒	UCS2003 GHZ-74461.11
29700 食 184.8	饒 饒 饒	UCS2003 GKX-1421.18 T5-6027	29713 食 184.8	饒 饒 饒	UCS2003 GKX-1422.19 T5-6029	29726 食 184.8	饒 饒	UCS2003 GHZ-74461.12
29701 食 184.8	饒 饒 饒	UCS2003 GKX-1421.19 T5-597B	29714 食 184.8	饒 饒 饒	UCS2003 GKX-1422.20 T7-356E	29727 食 184.8	饒 饒	UCS2003 GHZ-74462.07
29702 食 184.8	饒 饒 饒	UCS2003 GKX-1421.21 T7-3569	29715 食 184.8	饒 饒 饒	UCS2003 GKX-1422.21 T7-3D75	29728 食 184.8	饒 饒	UCS2003 GHZ-80042.12
29703 食 184.8	饒 饒 饒	UCS2003 GKX-1421.23 T5-597E	29716 食 184.8	饒 饒 饒	UCS2003 GKX-1422.22 T7-3562	29729 食 184.8	饒 饒	UCS2003 GHZ-80042.13
29704 食 184.8	饒 饒 饒	UCS2003 VU-29703	29717 食 184.8	饒 饒 饒	UCS2003 GKX-1422.23 T5-5A22	2972A 食 184.8	饒 饒	UCS2003 V0-473D
29705 食 184.8	饒 饒 饒	UCS2003 GKX-1421.26 T7-3567	29718 食 184.8	饒 饒 饒	UCS2003 GKX-1422.24 T7-356D	2972B 食 184.8	饒 饒	UCS2003 V2-867B
	饒 饒 饒	UCS2003 GKX-1421.27 T5-597C		饒 饒	UCS2003 G4K	2972C 食 184.8	饒 饒 饒	UCS2003 GHZ-74458.10 T5-6028

2972D 食 184.9	餲	餲	餲	2973D 食 184.9	餳	餳	餳	29750 食 184.9	餹	餹	餹
	UCS2003	GKX-1422.28	T5-6034		UCS2003	GKX-1423.18	T5-602A		UCS2003	GHZ-74466.07	J4-7C5D
2972E 食 184.9	餴	餴			餴			29751 食 184.9	餹	餹	
	UCS2003	GKX-1422.30			V2-867C				UCS2003	GHZ-74466.08	
2972F 食 184.9	餵	餵	餵	2973E 食 184.9	饗	饗	饗	29752 食 184.9	餹	餹	
	UCS2003	GKX-1422.31	T7-3D77		UCS2003	GKX-1423.19	T7-452B		UCS2003	GHZ-74466.09	
29730 食 184.9	餶	餶	餶	2973F 食 184.9	餽	餽	餽	29753 食 184.9	餹	餹	
	UCS2003	GKX-1422.33	T5-602D		UCS2003	GKX-1423.20	T7-3E21		UCS2003	GHZ-74466.10	
29731 食 184.9	餷	餷	餷	29740 食 184.9	餽	餽	餽	29754 食 184.9	餹	餹	
	UCS2003	GKX-1422.35	T5-602F		UCS2003	GKX-1423.21	T5-602E		UCS2003	GHZ-74466.15	
29732 食 184.9	餸	餸	餸	29741 食 184.9	餽	餽	餽	29755 食 184.9	饗	饗	
	UCS2003	GKX-1422.36	T5-6033		UCS2003	GKX-1423.22	T7-3D79		UCS2003	GHZ-74466.19	
				29742 食 184.9	餹	餹	餹	29756 食 184.9	饗	饗	
					UCS2003	GKX-1423.23	T7-3D7E		UCS2003	GHZ-74466.21	
29733 食 184.9	餹	餹	餹	29743 食 184.9	餹	餹		29757 食 184.9	餹	餹	餹
	UCS2003	GKX-1422.37	T5-602B		UCS2003	GBK			UCS2003	GHZ-74463.19	T5-6030
29734 食 184.9	餺	餺	餺	29744 食 184.9	餺	餺		29758 食 184.9	餹	餹	餹
	UCS2003	GKX-1422.38	T7-3D76		UCS2003	GHC			UCS2003	GHZ-74466.16	T7-3D7C
29735 食 184.9	餻	餻	餻	29745 食 184.9	餻	餻		29759 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.01	T5-6032		UCS2003	TF-5D66			UCS2003	GKX-1423.26	T7-452F
				29746 食 184.9	餼	餼		2975A 食 184.10	餹	餹	餹
					UCS2003	TF-5D67			UCS2003	GKX-1423.27	T5-663F
29736 食 184.9	餼	餼	餼	29747 食 184.9	餼	餼	餼	2975B 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.03	T5-6035		UCS2003	GHZ-74463.07	V2-867D		UCS2003	GKX-1423.28	T5-663B
				29748 食 184.9	餼	餼		2975C 食 184.10	餹	餹	
					UCS2003	GHZ-74463.18			UCS2003	GKX-1423.32	
29737 食 184.9	餽	餽	餽	29749 食 184.9	餽	餽	餽	2975D 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.04	T4-5A2B		UCS2003	GHZ-74464.01	T7-3D7B		UCS2003	GKX-1423.34	T4-5E56
29738 食 184.9	饗	饗	饗	2974A 食 184.9	餽	餽		2975E 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.06	T5-6036		UCS2003	GHZ-74464.03			UCS2003	GKX-1423.35	T4-5E5C
29739 食 184.9	饗	饗	饗	2974B 食 184.9	餽	餽		2975F 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.10	T7-3D78		UCS2003	GHZ-74464.13			UCS2003	GKX-1423.36	T5-6038
2973A 食 184.9	餹	餹	餹	2974C 食 184.9	餽	餽		29760 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.11	T7-3D7D		UCS2003	GHZ-74465.14			UCS2003	GKX-1423.37	T4-5E5D
2973B 食 184.9	饗	饗	饗	2974D 食 184.9	餽	餽		29761 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.12	T7-452A		UCS2003	GHZ-74465.15			UCS2003	GKX-1423.39	T5-663D
2973C 食 184.9	餹	餹	餹	2974E 食 184.9	餽	餽	餽	29762 食 184.10	餹	餹	餹
	UCS2003	GKX-1423.17	T7-3D7A		UCS2003	GHZ-74466.01	VU-2974E		UCS2003	GKX-1423.40	T5-6037
				2974F 食 184.9	餽	餽		29763 食 184.10	餹	餹	餹
					UCS2003	GHZ-74466.06			UCS2003	GKX-1424.01	T5-663C

29764 食 184.10	餽	餽	餽	29778 食 184.10	餽	餽	餽	2978C 食 184.11	饗	饗	饗
	UCS2003	GKX-1424.02	T7-452E		UCS2003	GHZ-74469.10	T4-5E55		UCS2003	GKX-1425.06	T7-5152
29765 食 184.10	餽	餽	餽	29779 食 184.10	餽	餽	餽	2978D 食 184.11	餽	餽	餽
	UCS2003	GKX-1424.03	T7-452D		UCS2003	GHZ-74469.12	T7-4532		UCS2003	GKX-1425.07	T4-6239
29766 食 184.10	饗	饗	饗	2977A 食 184.10	餽	餽		2978E 食 184.11	餽	餽	餽
	UCS2003	GKX-1424.10	T7-4B7E		UCS2003	V2-867E			UCS2003	GKX-1425.08	T7-5158
29767 食 184.10	饗	饗	饗	2977B 食 184.10	饗	饗		2978F 食 184.11	饗	饗	饗
	UCS2003	GKX-1424.11	T4-5E5E		UCS2003	V3-3578			UCS2003	GKX-1425.09	T7-4C24
29768 食 184.10	饗	饗	饗	2977C 食 184.10	饗	饗	饗	29790 食 184.11	饗	饗	饗
	UCS2003	GKX-1424.13	T5-663E		UCS2003	GHZ-74465.02	T7-4530		UCS2003	GKX-1425.10	T7-5157
29769 食 184.10	饗	饗	饗	2977D 食 184.11	饗	饗	饗	29791 食 184.11	饗	饗	饗
	UCS2003	GKX-1424.14	T7-4C22		UCS2003	GKX-1424.18	T5-6A64		UCS2003	GKX-1425.11	T4-623A
2976A 食 184.10	饗	饗		2977E 食 184.11	饗	饗	饗	29792 食 184.11	饗	饗	
	UCS2003	GKX-1424.15			UCS2003	GKX-1424.20	T7-4C23		UCS2003	GHC	
2976B 食 184.10	饗	饗	饗	2977F 食 184.11	饗	饗	饗	29793 食 184.11	饗	饗	
	UCS2003	GKX-1424.16	T7-5154		UCS2003	GKX-1424.21	T5-6A62		UCS2003	GHC	
2976C 食 184.10	饗	饗	饗	29780 食 184.11	饗	饗	饗	29794 食 184.11	饗	饗	
	UCS2003	GKX-1424.17	T7-452C		UCS2003	GKX-1424.22	T4-623B		UCS2003	GBK	
2976D 食 184.10	饗	饗		29781 食 184.11	饗	饗	饗	29795 食 184.11	饗	饗	
	UCS2003	G4K			UCS2003	GKX-1424.23	T4-653D		UCS2003	G4K	
2976E 食 184.10	饗	饗		29782 食 184.11	饗	饗	饗	29796 食 184.11	饗	饗	
	UCS2003	T7-4529			UCS2003	GKX-1424.25	T7-5153		UCS2003	TF-6458	
2976F 食 184.10	饗	饗		29783 食 184.11	饗	饗	饗	29797 食 184.11	饗	饗	
	UCS2003	G4K			UCS2003	GKX-1424.26	T5-6A69		UCS2003	TF-6459	
29770 食 184.10	饗	饗		29784 食 184.11	饗	饗	饗	29798 食 184.11	饗	饗	
	UCS2003	T7-4531			UCS2003	GKX-1424.28	T5-6A66		UCS2003	GHZ-74470.03	
29771 食 184.10	饗	饗		29785 食 184.11	饗	饗	饗	29799 食 184.11	饗	饗	饗
	UCS2003	TF-615A			UCS2003	GKX-1424.29	T5-6A68		UCS2003	GHZ-74470.06	T5-6A65
29772 食 184.10	饗	饗		29786 食 184.11	饗	饗	饗	2979A 食 184.11	饗	饗	饗
	UCS2003	TF-615B			UCS2003	GKX-1424.30	T5-6A6A		UCS2003	GHZ-74470.21	T7-5156
29773 食 184.10	饗	饗		29787 食 184.11	饗	饗	饗	2979B 食 184.11	饗	饗	
	UCS2003	GHZ-74467.06			UCS2003	GKX-1424.32	T7-5151		UCS2003	GHZ-74470.24	
29774 食 184.11	饗	饗	饗	29788 食 184.11	饗	饗	饗	2979C 食 184.11	饗	饗	
	UCS2003	GHZ-74467.14	T7-4C25		UCS2003	GKX-1424.34	T4-6237		UCS2003	GHZ-74471.10	
29775 食 184.10	饗	饗	饗	29789 食 184.11	饗	饗	饗	2979D 食 184.11	饗	饗	
	UCS2003	GHZ-74467.16	T7-4C21		UCS2003	GKX-1424.36	T5-6A67		UCS2003	V0-473E	
29776 食 184.10	饗	饗		2978A 食 184.11	饗	饗	饗	2979E 食 184.11	饗	饗	饗
	UCS2003	GHZ-74468.05			UCS2003	GKX-1425.02	T5-6039		UCS2003	GHZ-74470.15	T5-6A6B
29777 食 184.10	饗	饗		2978B 食 184.11	饗	饗	饗	2979F 食 184.11	饗	饗	
	UCS2003	GHZ-74468.09			UCS2003	GKX-1425.03	T5-6A63		UCS2003	T4-653E	

297A0 食 184.11	饗 UCS2003	饗 T7-5155		297B4 食 184.12	饍 UCS2003	饍 GHZ-74472.04		297C7 食 184.13	饎 UCS2003	饎 GKX-1426.08	饎 T5-722A
297A1 食 184.12	饗 UCS2003	饗 GKX-1425.12	饗 T7-5159	297B5 食 184.12	饍 UCS2003	饍 GHZ-74473.03	饍 T7-515C	297C8 食 184.13	饎 UCS2003	饎 GKX-1426.09	饎 T5-7223
297A2 食 184.12	饗 UCS2003	饗 GKX-1425.13	饗 T7-515F	297B6 食 184.13	饍 UCS2003	饍 GHZ-74473.07		297C9 食 184.13	饎 UCS2003	饎 GKX-1426.13	饎 T5-7227
297A3 食 184.12	饗 UCS2003	饗 GKX-1425.15	饗 T7-5644	297B7 食 184.12	饍 UCS2003	饍 GHZ-74473.08	饍 T7-515D	297CA 食 184.13	饎 UCS2003	饎 GKX-1426.16	饎 T5-7225
297A4 食 184.12	饗 UCS2003	饗 GKX-1425.17	饗 T5-717D	297B8 食 184.12	饍 UCS2003	饍 GHZ-74473.09		297CB 食 184.13	饎 UCS2003	饎 GKX-1426.18	饎 T7-5649
297A5 食 184.12	饗 UCS2003	饗 GKX-1425.18	饗 T7-5160	297B9 食 184.12	饍 UCS2003	饍 GHZ-74474.04		297CC 食 184.13	饎 UCS2003	饎 GKX-1426.20	饎 T5-7226
297A6 食 184.12	饗 UCS2003	饗 GKX-1425.21	饗 T5-6E65	297BA 食 184.12	饍 UCS2003	饍 GHZ-74474.10	饍 T7-5645	297CD 食 184.13	饎 UCS2003	饎 GKX-1426.21	饎 T5-7229
297A7 食 184.12	饗 UCS2003	饗 GKX-1425.23	饗 T4-653F	297BB 食 184.12	饍 UCS2003	饍 GHZ-74474.15		297CE 食 184.13	饎 UCS2003	饎 G4K	
297A8 食 184.12	饗 UCS2003	饗 GKX-1425.26	饗 T5-717E	297BC 食 184.12	饍 UCS2003	饍 GHZ-74475.04	饍 T7-5163	297CF 食 184.13	饎 UCS2003	饎 TF-687E	
297A9 食 184.12	饗 UCS2003	饗 GKX-1425.27	饗 T5-6E64	297BD 食 184.12	饍 UCS2003	饍 GHZ-74475.03	饍 T7-515A	297D0 食 184.13	饎 UCS2003	饎 GHZ-74475.06	饎 K6-107C
297AA 食 184.12	饗 UCS2003	饗 GKX-1425.32	饗 T7-515E	297BE 食 184.13	饍 UCS2003	饍 GKX-1425.45	饍 T5-7228	297D1 食 184.13	饎 UCS2003	饎 GHZ-74476.08	
297AB 食 184.12	饗 UCS2003	饗 GKX-1425.38	饗 T7-5162	297BF 食 184.13	饍 UCS2003	饍 GKX-1425.46	饍 T5-7222	297D2 食 184.13	饎 UCS2003	饎 GHZ-74477.03	
297AC 食 184.12	饗 UCS2003	饗 GKX-1425.39	饗 T5-6E63	297C0 食 184.13	饍 UCS2003	饍 GKX-1425.47	饍 T7-5646	297D3 食 184.14	饎 UCS2003	饎 GKX-1426.23	饎 T4-6966
297AD 食 184.12	饗 UCS2003	饗 GKX-1425.41	饗 T7-4C27	297C1 食 184.13	饍 UCS2003	饍 GKX-1426.01	饍 T4-6825	297D4 食 184.14	饎 UCS2003	饎 GKX-1426.25	饎 T5-746E
297AE 食 184.12	饗 UCS2003	饗 GKX-1425.42	饗 T7-5161	297C2 食 184.13	饍 UCS2003	饍 GKX-1426.02	饍 T5-7224		饎 H-8A70		
297AF 食 184.12	饗 UCS2003	饗 GCY			饍 V3-3577			297D5 食 184.14	饎 UCS2003	饎 GKX-1426.26	饎 T5-746F
297B0 食 184.12	饗 UCS2003	饗 GKX-1425.39	饗 T5-6E63	297C3 食 184.13	饍 UCS2003	饍 GKX-1426.03	饍 T5-7221	297D6 食 184.14	饎 UCS2003	饎 GKX-1426.27	饎 T7-5A37
297B1 食 184.12	饗 UCS2003	饗 G4K		297C4 食 184.13	饍 UCS2003	饍 GKX-1426.04	饍 T7-5647	297D7 食 184.14	饎 UCS2003	饎 GKX-1426.30	饎 T7-5D54
297B2 食 184.12	饗 UCS2003	饗 GHZ-74472.01	饗 T7-515B	297C5 食 184.13	饍 UCS2003	饍 GKX-1426.06	饍 T5-722B	297D8 食 184.14	饎 UCS2003	饎 GKX-1426.33	饎 T7-5A36
297B3 食 184.12	饗 UCS2003	饗 GHZ-74472.03		297C6 食 184.13	饍 UCS2003	饍 GKX-1426.07	饍 T7-5648				

297D9 食 184.14	饑	饑	饑	297ED 食 184.16	饈	饈	饈	29801 食 184.5	饴	饴
	UCS2003	GKX-1427.01	T5-7470		UCS2003	GKX-1427.13	T5-784B		UCS2003	GCH
297DA 食 184.14	饜	饜		297EE 食 184.16	饛	饛	饛	29802 食 184.5	饹	饹
	UCS2003	GKX-1427.03			UCS2003	GKX-1427.14	T5-784C		UCS2003	GCH
297DB 食 184.14	饞	饞	饞	297EF 食 184.16	饣	饣	饣	29803 食 184.6	饻	饻
	UCS2003	GKX-1427.04	T7-5A35		UCS2003	GKX-1427.15	T4-6C3C		UCS2003	GCH
297DC 食 184.14	饟	饟		297F0 食 184.16	饣	饣	饣	29804 食 184.7	饿	饿
	UCS2003	GKX-1427.05			UCS2003	GKX-1427.16	T7-6028		UCS2003	GBK
297DD 食 184.14	饠	饠		297F1 食 184.16	饡	饡	饡	29805 食 184.7	饣	饣
	UCS2003	TF-6A37			UCS2003	GKX-1427.17	T7-602A		UCS2003	GCH
297DE 食 184.14	饡	饡		297F2 食 184.16	饢	饢		29806 食 184.8	饣	饣
	UCS2003	GHZ-74477.09			UCS2003	GHZ-74478.18			UCS2003	GCH
297DF 食 184.14	饣	饣		297F3 食 184.16	饣	饣		29807 食 184.7	饣	饣
	UCS2003	GHZ-74477.12			UCS2003	GHZ-74478.21			UCS2003	GCH
297E0 食 184.14	饣	饣		297F4 食 184.16	饣	饣	饣	29808 食 184.8	饣	饣
	UCS2003	GHZ-74478.03			UCS2003	GHZ-80042.15	T7-6029		UCS2003	GCH
297E1 食 184.14	饣	饣		297F5 食 184.16	饣	饣		29809 食 184.8	饣	饣
	UCS2003	V0-473F			UCS2003	V3-3579			UCS2003	GCH
297E2 食 184.14	饣	饣		297F6 食 184.17	饣	饣	饣	2980A 食 184.9	饣	饣
	UCS2003	V2-8722			UCS2003	GKX-1427.20	T5-795D		UCS2003	GBK
297E3 食 184.14	饣	饣	饣	297F7 食 184.18	饣	饣	饣	2980B 食 184.9	饣	饣
	UCS2003	GHZ-74478.09	T7-5A34		UCS2003	GKX-1427.25	T7-6427		UCS2003	GCH
297E4 食 184.15	饣	饣	饣	297F8 食 184.18	饣	饣	饣	2980C 食 184.10	饣	饣
	UCS2003	GKX-1427.06	T5-766E		UCS2003	GKX-1427.26	T5-7B25		UCS2003	GCH
297E5 食 184.15	饣	饣	饣	297F9 食 184.18	饣	饣		2980D 食 184.11	饣	饣
	UCS2003	GKX-1427.08	T7-5D56		UCS2003	GHC			UCS2003	GBK
297E6 食 184.15	饣	饣	饣	297FA 食 184.18	饣	饣		2980E 食 184.11	饣	饣
	UCS2003	GKX-1427.09	T5-766F		UCS2003	GHZ-74479.07			UCS2003	GCH
297E7 食 184.15	饣	饣	饣	297FB 食 184.21	饣	饣		2980F 食 184.12	饣	饣
	UCS2003	GKX-1427.10	T5-7670		UCS2003	V2-8723			UCS2003	GCH
297E8 食 184.15	饣	饣	饣	297FC 食 184.22	饣	饣		29810 首 185.0	𠂔	𠂔
	UCS2003	GKX-1427.11	T5-784A		UCS2003	V2-8724			UCS2003	GKX-1428.01 T6-3C79
297E9 食 184.15	饣	饣		297FD 食 184.24	饣	饣		𠂔	𠂔	𠂔
	UCS2003	GKX-1427.12			UCS2003	GHZ-74479.16			H-8BF3	
297EA 食 184.15	饣	饣	饣	297FE 食 184.4	𠂔	𠂔		29811 首 185.2	𠂔	𠂔
	UCS2003	GHZ-74478.08	T7-5D55		UCS2003	GBK			UCS2003	GKX-1428.02 T6-463C
297EB 食 184.15	饣	饣		297FF 食 184.4	𠂔	𠂔		29812 首 185.2	𠂔	𠂔
	UCS2003	GHZ-74478.15			UCS2003	GCH			UCS2003	GHZ-80042.21
297EC 食 184.15	饣	饣		29800 食 184.4	𠂔	𠂔		29813 首 185.3	𠂔	𠂔
	UCS2003	V0-4740			UCS2003	GCH			UCS2003	V2-8725

29814 首 185.4	𩇛 UCS2003	𩇜 V0-4741		29828 首 185.8	𩇛 UCS2003	𩇜 GHZ-74502.01		2983C 香 186.4	香 UCS2003	香 GKX-1429.03	香 T6-5A43
29815 首 185.5	𩇛 UCS2003	𩇜 GKX-1428.04	𩇛 T6-6446	29829 首 185.8	𩇛 UCS2003	𩇜 V2-8727		2983D 香 186.4	𩇛 UCS2003	𩇜 GHZ-74423.02	
29816 首 185.5	𩇛 UCS2003	𩇜 GKX-1428.05	𩇛 T7-2B41	2982A 首 185.9	𩇛 UCS2003	𩇜 GKX-1428.15	𩇛 T7-4C29	2983E 香 186.5	𩇛 UCS2003	𩇜 GKX-1429.04	𩇛 T5-4754
29817 首 185.5	𩇛 UCS2003	𩇜 GKX-1428.06	𩇛 T6-6448	2982B 首 185.9	𩇛 UCS2003	𩇜 GKX-1428.16	𩇛 T7-4C28	2983F 香 186.5	𩇛 UCS2003	𩇜 GKX-1429.05	𩇛 T6-6449
29818 首 185.5	𩇛 UCS2003	𩇜 V0-4742		2982C 首 185.9	𩇛 UCS2003	𩇜 GHZ-74502.04	𩇛 T7-4533	29840 香 186.5	𩇛 UCS2003	𩇜 GKX-1429.10	𩇛 T6-644A
29819 首 185.5	𩇛 UCS2003	𩇜 GHZ-74501.04	𩇛 T6-6447	2982D 首 185.9	𩇛 UCS2003	𩇜 V2-8728		29841 香 186.5	𩇛 UCS2003	𩇜 TF-4D41	
2981A 首 185.6	𩇛 UCS2003	𩇜 GKX-1428.07	𩇛 T5-526C	2982E 支 66.15	𩇛 UCS2003	𩇜 GHZ-74502.07		29842 香 186.6	𩇛 UCS2003	𩇜 TF-5329	
2981B 首 185.6	𩇛 UCS2003	𩇜 GKX-1428.08	𩇛 T4-5524	2982F 首 185.10	𩇛 UCS2003	𩇜 GHZ-74502.08		29843 香 186.5	𩇛 UCS2003	𩇜 GHZ-74423.08	
2981C 首 185.6	𩇛 UCS2003	𩇜 GKX-1428.09	𩇛 T4-5525	29830 支 66.16	𩇛 UCS2003	𩇜 GHZ-21480.16	𩇛 T7-4D73	29844 香 186.5	𩇛 UCS2003	𩇜 GHZ-74423.09	𩇛 T6-644B
2981D 首 185.6	𩇛 UCS2003	𩇜 GHZ-74501.08		29831 首 185.10	𩇛 UCS2003	𩇜 V3-357A		29845 香 186.6	𩇛 UCS2003	𩇜 GHZ-74424.04	𩇛 T7-2B42
2981E 首 185.6	𩇛 UCS2003	𩇜 GHZ-74501.09		29832 首 185.11	𩇛 UCS2003	𩇜 GKX-1428.18	𩇛 T7-5164	29846 香 186.6	𩇛 UCS2003	𩇜 TF-532A	
2981F 首 185.6	𩇛 UCS2003	𩇜 GHZ-74501.14		29833 首 185.12	𩇛 UCS2003	𩇜 V2-8729		29847 香 186.7	𩇛 UCS2003	𩇜 TF-592A	
29820 首 185.6	𩇛 UCS2003	𩇜 V2-8726		29834 首 185.13	𩇛 UCS2003	𩇜 V2-872A		29848 香 186.7	𩇛 UCS2003	𩇜 GHZ-74424.06	𩇛 T7-3574
29821 首 185.7	𩇛 UCS2003	𩇜 GHZ-74501.15		29835 首 185.14	𩇛 UCS2003	𩇜 V2-872B		29849 香 186.8	𩇛 UCS2003	𩇜 TF-5D68	
29822 首 185.7	𩇛 UCS2003	𩇜 GHZ-74501.16	𩇛 T7-3E22	29836 首 185.14	𩇛 UCS2003	𩇜 GHZ-74502.10		2984A 香 186.8	𩇛 UCS2003	𩇜 GHZ-74424.15	𩇛 T7-3E24
29823 首 185.7	𩇛 UCS2003	𩇜 GKX-1428.11	𩇛 T7-3E23	29837 首 185.15	𩇛 UCS2003	𩇜 GKX-1428.19	𩇛 T7-602B	2984B 香 186.8	𩇛 UCS2003	𩇜 V3-357B	
29824 首 185.7	𩇛 UCS2003	𩇜 GKX-1428.12	𩇛 T7-3571	29838 首 185.16	𩇛 UCS2003	𩇜 V2-872C		2984C 香 186.9	𩇛 UCS2003	𩇜 GKX-1429.22	𩇛 T7-4536
29825 首 185.7	𩇛 UCS2003	𩇜 GHZ-74501.19	𩇛 T7-3573	29839 首 185.18	𩇛 UCS2003	𩇜 GKX-1428.20	𩇛 T4-6E26	2984D 香 186.9	𩇛 UCS2003	𩇜 GKX-1429.23	𩇛 T5-6641
29826 首 185.7	𩇛 UCS2003	𩇜 GHZ-74501.20	𩇛 T7-3572	2983A 香 186.1	𩇛 UCS2003	𩇜 TF-3271		2984E 香 186.9	𩇛 UCS2003	𩇜 GKX-1429.24	𩇛 T5-6640
29827 首 185.7	𩇛 UCS2003	𩇜 V0-4743		2983B 香 186.4	𩇛 UCS2003	𩇜 GKX-1429.01	𩇛 T4-417C	2984F 香 186.8	𩇛 UCS2003	𩇜 GHC	

29850 香 186.9	𩇛 𩇛 𩇛 UCS2003 GHZ-74424.19 T5-6642	29863 香 186.13	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.16	29877 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1434.18 T5-4B51
	𩇛 𩇛 𩇛 VU-29850	29864 香 186.14	𩇛 𩇛 𩇛 UCS2003 GKX-1429.33 T7-5D57	29878 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1434.20 T6-644D
29851 香 186.9	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.01 T7-4535	29865 香 186.17	𩇛 𩇛 𩇛 UCS2003 GKX-1429.35 T5-7A4B	29879 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1434.22 T6-644E
29852 香 186.9	𩇛 𩇛 𩇛 UCS2003 GHZ-74424.16 T7-4534	29866 香 186.19	𩇛 𩇛 𩇛 UCS2003 GHZ-74426.05	2987A 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1435.01 T5-4B50
29853 香 186.10	𩇛 𩇛 𩇛 UCS2003 GKX-1429.25 T5-6A6C	29867 馬 187.0	馬 馬 馬 UCS2003 GKX-1433.05 T5-364B	2987B 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1435.03 T4-4861
29854 香 186.10	𩇛 𩇛 𩇛 UCS2003 GKX-1429.27 T4-623D	29868 馬 187.1	馬 馬 馬 UCS2003 GKX-1433.06 T5-364C	2987C 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1435.08 T6-644C
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29856 香 186.10	𩇛 𩇛 𩇛 UCS2003 GCH	2986A 馬 187.2	𩇛 𩇛 𩇛 UCS2003 GKX-1433.10 T6-5048	2987E 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GKX-1435.19 T5-4B4F
29857 香 186.10	𩇛 𩇛 𩇛 UCS2003 H-9150	2986B 馬 187.2	𩇛 𩇛 𩇛 UCS2003 GKX-1434.01	2987F 馬 187.5	𩇛 𩇛 𩇛 UCS2003 GKX-1435.20 T7-2B43
29858 香 186.10	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.02 T7-4C2A	2986C 馬 187.2	𩇛 𩇛 𩇛 UCS2003 GKX-1434.02	29880 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHC
29859 香 186.11	𩇛 𩇛 𩇛 UCS2003 G4K	2986D 馬 187.2	𩇛 𩇛 𩇛 UCS2003 TF-4031	29881 馬 187.4	𩇛 𩇛 𩇛 UCS2003 TF-4D42
2985A 香 186.11	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.09 T7-5165	2986E 馬 187.2	𩇛 𩇛 𩇛 UCS2003 T6-5047	29882 馬 187.4	𩇛 𩇛 𩇛 UCS2003 TF-4D43
2985B 香 186.11	𩇛 𩇛 𩇛 UCS2003 TF-667C	2986F 馬 187.2	𩇛 𩇛 𩇛 UCS2003 GHZ-74539.07	29883 馬 187.4	𩇛 𩇛 𩇛 UCS2003 TF-4D44
2985C 香 186.11	𩇛 𩇛 𩇛 UCS2003 V0-4744	29870 馬 187.3	𩇛 𩇛 𩇛 UCS2003 GKX-1434.04 T5-4449	29884 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74543.03 TF-4D45
2985D 香 186.12	𩇛 𩇛 𩇛 UCS2003 GKX-1429.32 T5-722C	29871 馬 187.3	𩇛 𩇛 𩇛 UCS2003 GKX-1434.05 T6-5A45	29885 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74543.14
2985E 香 186.12	𩇛 𩇛 𩇛 UCS2003 TF-6921	29872 馬 187.3	𩇛 𩇛 𩇛 UCS2003 GKX-1434.13 T6-5A44	29886 馬 187.5	𩇛 𩇛 𩇛 UCS2003 GHZ-74543.18 T7-2B46
2985F 香 186.12	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.12	29873 馬 187.3	𩇛 𩇛 𩇛 UCS2003 GKX-1434.15 T6-5A47	29887 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74544.06
29860 香 186.12	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.14	29874 馬 187.3	𩇛 𩇛 𩇛 UCS2003 G4K	29888 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74544.12 T6-644F
29861 香 186.12	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.13 T7-564A	29875 馬 187.3	𩇛 𩇛 𩇛 UCS2003 GHZ-74542.06 T6-5A46	29889 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74545.07 T6-6451
29862 香 186.13	𩇛 𩇛 𩇛 UCS2003 GHZ-74425.15	29876 馬 187.3	𩇛 𩇛 𩇛 UCS2003 K4-00F9	2988A 馬 187.4	𩇛 𩇛 𩇛 UCS2003 GHZ-74545.11

2988B 馬 187.4	駟	駟	2989F 馬 187.5	駟	駟	298B3 馬 187.6	馮	馮
	UCS2003	K4-00FA		UCS2003	GKX-1437.09		UCS2003	GKX-1437.22
2988C 馬 187.4	馮	馮	298A0 馬 187.5	馮	馮	298B4 馬 187.6	馮	馮
	UCS2003	GHZ-74545.03		UCS2003	GKX-1437.10		UCS2003	GKX-1437.23
2988D 馬 187.5	馮	馮	298A1 馬 187.5	馮	馮	298B5 馬 187.6	馮	馮
	UCS2003	GKX-1435.22		UCS2003	GKX-1437.12		UCS2003	GKX-1437.24
2988E 馬 187.5	馮	馮	298A2 馬 187.5	馮	馮	298B6 馬 187.6	馮	馮
	UCS2003	GKX-1435.26		UCS2003	GHC		UCS2003	GKX-1437.26
2988F 馬 187.5	馮	馮	298A3 馬 187.5	馮	馮	298B7 馬 187.6	馮	馮
	UCS2003	GKX-1435.27		UCS2003	TF-532B		UCS2003	GKX-1437.30
29890 馬 187.5	馮	馮	298A4 馬 187.5	馮	馮	馮		
	UCS2003	GKX-1435.30		UCS2003	H-9CC1		K6-107D	
29891 馬 187.5	馮	馮	298A5 馬 187.5	馮	馮	298B8 馬 187.6	馮	馮
	UCS2003	GKX-1435.31		UCS2003	TF-532C		UCS2003	GKX-1438.02
29892 馬 187.5	馮	馮	298A6 馬 187.5	馮	馮	298B9 馬 187.6	馮	馮
	UCS2003	GKX-1435.32		UCS2003	TF-532D		UCS2003	GKX-1438.05
29893 馬 187.5	馮	馮	298A7 馬 187.5	馮	馮	298BA 馬 187.6	馮	馮
	UCS2003	GKX-1435.35		UCS2003	GHZ-74545.17		UCS2003	GKX-1438.06
29894 馬 187.5	馮	馮	298A8 馬 187.5	馮	馮	298BB 馬 187.6	馮	馮
	UCS2003	GKX-1435.36		UCS2003	GHZ-74546.01		UCS2003	GKX-1438.12
29895 馬 187.5	馮	馮	298A9 馬 187.5	馮	馮	298BC 馬 187.6	馮	馮
	UCS2003	GKX-1435.39		UCS2003	GHZ-74546.02		UCS2003	GKX-1438.14
29896 馬 187.5	馮	馮	298AA 馬 187.5	馮	馮	298BD 馬 187.6	馮	馮
	UCS2003	GKX-1435.41		UCS2003	GHZ-74546.03		UCS2003	GKX-1438.16
29897 馬 187.5	馮	馮	298AB 馬 187.5	馮	馮	298BE 馬 187.6	馮	馮
	UCS2003	GKX-1435.42		UCS2003	GHZ-74548.02		UCS2003	GKX-1438.18
29898 馬 187.5	馮	馮	298AC 馬 187.5	馮	馮	298BF 馬 187.6	馮	馮
	UCS2003	GKX-1435.43		UCS2003	V2-872E		UCS2003	GKX-1438.20
29899 馬 187.5	馮	馮	298AD 馬 187.5	馮	馮	298C0 馬 187.6	馮	馮
	UCS2003	GKX-1436.01		UCS2003	GHZ-74553.01		UCS2003	GKX-1438.21
2989A 馬 187.5	馮	馮	298AE 馬 187.6	馮	馮	298C1 馬 187.6	馮	馮
	UCS2003	GKX-1436.04		UCS2003	GKX-1437.14		UCS2003	GKX-1438.22
2989B 馬 187.5	馮	馮	298AF 馬 187.6	馮	馮	298C2 馬 187.6	馮	馮
	UCS2003	GKX-1436.08		UCS2003	GKX-1437.16		UCS2003	GKX-1438.23
2989C 馬 187.5	馮	馮	298B0 馬 187.6	馮	馮	298C3 馬 187.6	馮	馮
	UCS2003	GKX-1436.15		UCS2003	GKX-1437.19		UCS2003	GKX-1438.24
2989D 馬 187.5	馮	馮	298B1 馬 187.6	馮	馮	298C4 馬 187.6	馮	馮
	UCS2003	GKX-1437.07		UCS2003	GKX-1437.20		UCS2003	GKX-1438.25
2989E 馬 187.5	馮	馮	298B2 馬 187.6	馮	馮	298C5 馬 187.6	馮	馮
	UCS2003	GKX-1437.08		UCS2003	GKX-1437.21		UCS2003	GKX-1438.26

298C6 馬 187.6	𩇛	𩇛		298D9 馬 187.7	𩇛	𩇛	𩇛	298ED 馬 187.8	𩇛	𩇛	𩇛
	UCS2003	J4-7C76			UCS2003	GKX-1439.05	T7-3E26		UCS2003	GKX-1440.05	T7-453C
298C7 馬 187.6	𩇜	𩇜		298DA 馬 187.7	𩇜	𩇜	𩇜	298EE 馬 187.8	𩇜	𩇜	𩇜
	UCS2003	T5-5A2A			UCS2003	GKX-1439.06	T4-5A2F		UCS2003	GKX-1440.06	T5-664C
298C8 馬 187.6	𩇝	𩇝		298DB 馬 187.7	𩇝	𩇝	𩇝	298EF 馬 187.8	𩇝	𩇝	𩇝
	UCS2003	T7-3622			UCS2003	GKX-1439.13	T7-3E27		UCS2003	GKX-1440.12	T5-664B
298C9 馬 187.6	𩇞	𩇞		298DC 馬 187.7	𩇞	𩇞	𩇞	298F0 馬 187.8	𩇞	𩇞	𩇞
	UCS2003	TF-592C			UCS2003	GKX-1439.16	T7-3E25		UCS2003	GKX-1440.13	T5-6647
298CA 馬 187.6	𩇟	𩇟	𩇟	298DD 馬 187.7	𩇟	𩇟	𩇟	298F1 馬 187.8	𩇟	𩇟	𩇟
	UCS2003	GHZ-74552.10	T5-5A28		UCS2003	GKX-1439.17	T5-603C		UCS2003	GKX-1440.14	T4-5E64
298CB 馬 187.6	𩇠	𩇠		298DE 馬 187.7	𩇠	𩇠	𩇠		𩇠		
	UCS2003	GHZ-74552.13			UCS2003	GKX-1439.19	T4-5A2C		H-9674		
298CC 馬 187.6	𩇡	𩇡	𩇡	298DF 馬 187.7	𩇡	𩇡	𩇡	298F2 馬 187.8	𩇡	𩇡	𩇡
	UCS2003	GHZ-74553.03	T7-357D		UCS2003	GKX-1439.20	T7-3E2A		UCS2003	GKX-1440.16	T5-6649
298CD 馬 187.6	𩇢	𩇢	𩇢	298E0 馬 187.7	𩇢	𩇢	𩇢	298F3 馬 187.8	𩇢	𩇢	𩇢
	UCS2003	GHZ-74554.11	T7-357E		UCS2003	GKX-1439.21	T7-3E2B		UCS2003	GKX-1440.17	T5-6648
298CE 馬 187.6	𩇣	𩇣	𩇣	298E1 馬 187.7	𩇣	𩇣	𩇣	298F4 馬 187.8	𩇣	𩇣	𩇣
	UCS2003	GHZ-74554.17	T7-3627		UCS2003	GKX-1439.22	T5-4B53		UCS2003	GKX-1440.18	T4-5E61
298CF 馬 187.6	𩇤	𩇤		298E2 馬 187.7	𩇤	𩇤	𩇤	298F5 馬 187.8	𩇤	𩇤	𩇤
	UCS2003	GHZ-74554.19			UCS2003	GKX-1440.02	T7-3E28		UCS2003	GKX-1440.19	T5-6645
298D0 馬 187.6	𩇥	𩇥	𩇥	298E3 馬 187.7	𩇥	𩇥	𩇥	298F6 馬 187.8	𩇥	𩇥	𩇥
	UCS2003	GHZ-74555.04	T7-3625		UCS2003	GKX-1440.03	T5-603E		UCS2003	GKX-1440.20	T5-664E
298D1 馬 187.6	𩇦	𩇦	𩇦	298E4 馬 187.7	𩇦	𩇦	𩇦	298F7 馬 187.8	𩇦	𩇦	𩇦
	UCS2003	GHZ-74556.03	TF-592B		UCS2003	GKX-1440.04	T5-603D		UCS2003	GKX-1440.22	T4-5E6D
				298E5 馬 187.7	𩇧	𩇧	𩇧	298F8 馬 187.8	𩇧	𩇧	𩇧
					UCS2003	G4K			UCS2003	GKX-1440.24	T4-5E69
298D2 馬 187.6	𩇨	𩇨	𩇨	298E6 馬 187.7	𩇨	𩇨	𩇨	298F9 馬 187.8	𩇨	𩇨	𩇨
	UCS2003	GHZ-74556.06	T7-3576		UCS2003	G4K			UCS2003	GKX-1440.25	T4-5E6A
298D3 馬 187.6	𩇩	𩇩		298E7 馬 187.7	𩇩	𩇩	𩇩	298FA 馬 187.8	𩇩	𩇩	𩇩
	UCS2003	GHZ-80043.02			UCS2003	TF-5D69			UCS2003	GKX-1440.29	T4-5E66
298D4 馬 187.6	𩇪	𩇪		298E8 馬 187.7	𩇪	𩇪	𩇪		𩇪		
	UCS2003	K4-00FC			UCS2003	TF-5D6A			H-8CFD		
298D5 馬 187.6	𩇫	𩇫	𩇫	298E9 馬 187.7	𩇫	𩇫	𩇫	298FB 馬 187.8	𩇫	𩇫	𩇫
	UCS2003	GHZ-74552.14	T7-3577		UCS2003	GHZ-74556.10			UCS2003	GKX-1440.30	T5-664F
298D6 馬 187.7	𩇬	𩇬	𩇬	298EA 馬 187.7	𩇬	𩇬	𩇬	298FC 馬 187.8	𩇬	𩇬	𩇬
	UCS2003	GKX-1438.27	T5-603A		UCS2003	H-93A7			UCS2003	GKX-1440.33	T5-6643
298D7 馬 187.7	𩇭	𩇭	𩇭	298EB 馬 187.7	𩇭	𩇭	𩇭	298FD 馬 187.8	𩇭	𩇭	𩇭
	UCS2003	GKX-1438.29	T7-3E2C		UCS2003	GHZ-74558.04			UCS2003	GKX-1440.41	T4-5E6C
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	UCS2003	GKX-1439.04	T5-603B		UCS2003	GHZ-80043.03			UCS2003	GKX-1441.04	T7-453B

298FF 馬 187.8	𩇓 UCS2003	𩇔 GKX-1441.05	𩇕 T7-453A	29913 馬 187.8	𩇖 UCS2003	𩇗 GHZ-74563.18	𩇘 T7-4539	29926 馬 187.9	𩇙 UCS2003	𩇚 GKX-1442.03	𩇛 T5-6A77
29900 馬 187.8	𩇜 UCS2003	𩇝 GKX-1441.06	𩇞 T7-4537	29914 馬 187.8	𩇟 UCS2003	𩇠 K4-00FD		29927 馬 187.9	𩇡 UCS2003	𩇢 GKX-1442.05	𩇣 T7-4C32
29901 馬 187.8	𩇤 UCS2003	𩇥 GKX-1441.07	𩇦 T5-664A	29915 馬 187.8	𩇧 UCS2003	𩇨 V3-357C		29928 馬 187.9	𩇩 UCS2003	𩇪 GKX-1442.07	𩇫 T7-4C34
29902 馬 187.8	𩇬 UCS2003	𩇭 GBK		29916 馬 187.8	𩇮 UCS2003	𩇯 GHZ-74562.09	𩇰 T5-664D	29929 馬 187.9	𩇱 UCS2003	𩇲 GKX-1442.08	𩇳 T5-6A75
29903 馬 187.8	𩇴 UCS2003	𩇵 H-A0EF		29917 馬 187.9	𩇶 UCS2003	𩇷 GHZ-74564.03	𩇸 T5-6A6D	2992A 馬 187.9	𩇹 UCS2003	𩇺 GKX-1442.09	𩇻 T7-4C33
29904 馬 187.8	𩇼 UCS2003	𩇽 TF-615D		29918 馬 187.9	𩇾 UCS2003	𩇿 GKX-1441.08	𩈀 T5-6A73	2992B 馬 187.9	𩈁 UCS2003	𩈂 GKX-1442.10	𩈃 T7-4C2D
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29906 馬 187.8	𩈌 UCS2003	𩈍 TF-615E		2991A 馬 187.9	𩈎 UCS2003	𩈏 GKX-1441.11	𩈐 T4-6243	2992D 馬 187.9	𩈑 UCS2003	𩈒 GKX-1442.12	𩈓 T7-4C2F
29907 馬 187.8	𩈒 UCS2003	𩈓 TF-6160		2991B 馬 187.9	𩈔 UCS2003	𩈕 VU-2991A		2992E 馬 187.9	𩈖 UCS2003	𩈗 TF-645B	
29908 馬 187.8	𩈘 UCS2003	𩈙 GHZ-74560.02		2991C 馬 187.9	𩈚 UCS2003	𩈛 GKX-1441.14	𩈜 T7-4C31	2992F 馬 187.9	𩈝 UCS2003	𩈞 H-96C1	
29909 馬 187.8	𩈞 UCS2003	𩈟 GHZ-74560.04	𩈠 T4-5E6B	2991D 馬 187.9	𩈡 UCS2003	𩈢 GKX-1441.15	𩈣 T5-6650	29930 馬 187.9	𩈤 UCS2003	𩈥 TF-645C	
2990A 馬 187.8	𩈪 UCS2003	𩈫 GHZ-74561.01		2991E 馬 187.8	𩈬 UCS2003	𩈭 GKX-1441.18	𩈮 T7-4C2C	29931 馬 187.9	𩈯 UCS2003	𩈰 TF-645D	
2990B 馬 187.8	𩈲 UCS2003	𩈳 GHZ-74561.03		2991F 馬 187.9	𩈴 UCS2003	𩈵 GKX-1441.22	𩈶 T5-6646	29932 馬 187.9	𩈷 UCS2003	𩈸 GHZ-74564.12	
2990C 馬 187.8	𩈸 UCS2003	𩈹 GHZ-74561.05		29920 馬 187.9	𩈺 UCS2003	𩈻 GKX-1441.24	𩈼 T5-6A71	29933 馬 187.9	𩈽 UCS2003	𩈾 GHZ-74564.16	𩈿 T7-4C30
2990D 馬 187.8	𩈽 UCS2003	𩈾 GHZ-74563.04		29921 馬 187.9	𩈿 UCS2003	𩉀 GKX-1441.26	𩉁 T5-6A70	29934 馬 187.9	𩉂 UCS2003	𩉃 GHZ-74565.01	
2990E 馬 187.8	𩉇 UCS2003	𩉈 GHZ-74563.06		29922 馬 187.9	𩉉 UCS2003	𩉊 GKX-1441.28	𩉋 T5-6A74	29935 馬 187.9	𩉌 UCS2003	𩉍 GHZ-74565.07	
2990F 馬 187.8	𩉎 UCS2003	𩉏 GHZ-74563.07	𩉐 TF-615C	29923 馬 187.9	𩉑 UCS2003	𩉒 GKX-1441.36	𩉓 T7-4C2B	29936 馬 187.9	𩉔 UCS2003	𩉕 GHZ-74565.09	
29910 馬 187.8	𩉖 UCS2003	𩉗 GHZ-74563.09	𩉘 T7-4538	29924 馬 187.9	𩉙 UCS2003	𩉚 GKX-1441.38	𩉛 T5-6A72	29937 馬 187.7	𩉜 UCS2003	𩉝 T3-5736	
29911 馬 187.8	𩉞 UCS2003	𩉟 GHZ-74563.10		29925 馬 187.9	𩉠 UCS2003	𩉡 GKX-1442.01	𩉢 T5-6A76	29938 馬 187.9	𩉣 UCS2003	𩉤 GHZ-74565.10	
29912 馬 187.8	𩉪 UCS2003	𩉫 GHZ-74563.12	𩉬 T5-6644		𩉭 UCS2003	𩉮 GKX-1442.02	𩉯 T4-6242	29939 馬 187.9	𩉰 UCS2003	𩉱 GHZ-74565.14	

2993A 馬 187.9	駮 駮	UCS2003 GHZ-74565.18	29949 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.02 T4-6548	2995C 馬 187.10	駮 駮	UCS2003 T7-5167
2993B 馬 187.9	駮 駮 駮	UCS2003 GHZ-74566.02 T7-4C35	2994A 馬 187.10	駮 駮 駮	UCS2003 H-9D69	2995D 馬 187.10	駮 駮	UCS2003 H-FCA4
2993C 馬 187.9	駮 駮	UCS2003 GHZ-80043.04	2994B 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.04 T5-6E71	2995E 馬 187.10	駮 駮 駮	UCS2003 GHZ-74569.06 T7-516E
2993D 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.15 T4-6545	2994C 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.06 T5-6E72	2995F 馬 187.10	駮 駮	UCS2003 GHZ-74569.07
2993E 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.16 T7-516A	2994D 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.07 T5-6E67	29960 馬 187.10	駮 駮	UCS2003 GHZ-74569.10
2993F 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.19 T7-5169	2994E 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.10 T7-5168	29961 馬 187.10	駮 駮	UCS2003 GHZ-74570.02
29940 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.21 T5-6E6E	2994F 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.14 T4-6826	29962 馬 187.10	駮 駮 駮	UCS2003 GHZ-74570.15 T7-5227
29941 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.22 T5-6E69	29950 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.15 T5-6E6A	29963 馬 187.10	駮 駮	UCS2003 GHZ-74571.01
29942 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.23 T5-6E6B	29951 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.17 T5-6E6F	29964 馬 187.10	駮 駮 駮	UCS2003 GHZ-74571.11 T7-516E
29943 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.25 T5-6E68	29952 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.18 T5-6E6C	29965 馬 187.10	駮 駮	UCS2003 GHZ-74572.08
29944 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.26 T4-6542	29953 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.20 T7-516B	29966 馬 187.10	駮 駮	UCS2003 GHZ-74573.07
29945 馬 187.10	駮 駮 駮	VU-29944	29954 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.22 T7-516F	29967 馬 187.10	駮 駮	UCS2003 GHZ-80043.05
29946 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.29 T5-6E70	29955 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.23 T7-5170	29968 馬 187.10	駮 駮	UCS2003 GHZ-80043.06
29947 馬 187.10	駮 駮 駮	H-8777	29956 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.24	29969 馬 187.10	駮 駮	UCS2003 K4-00FE
29948 馬 187.10	駮 駮 駮	UCS2003 GKX-1442.30 TF-667D	29957 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.25 T7-5171	2996A 馬 187.10	駮 駮	UCS2003 H-9D6A
	駮 駮 駮	UCS2003 GKX-1442.31 T4-6543	29958 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.26 T7-516D	2996B 馬 187.11	駮 駮 駮	UCS2003 GKX-1444.02 T5-722F
	駮 駮 駮	H-8C64	29959 馬 187.10	駮 駮 駮	UCS2003 GKX-1443.27 T7-516C	2996C 馬 187.11	駮 駮 駮	UCS2003 GKX-1444.05 T5-722E
	駮 駮 駮	UCS2003 GKX-1442.32 T4-6544	2995A 馬 187.10	駮 駮	UCS2003 GHZ	2996D 馬 187.11	駮 駮 駮	UCS2003 GKX-1444.06 T5-7231
	駮 駮	H-9676	2995B 馬 187.10	駮 駮	UCS2003 TF-667E	2996E 馬 187.11	駮 駮 駮	UCS2003 GKX-1444.07 T4-6827
	駮 駮			駮 駮	UCS2003 TF-6721		駮 駮	K6-107E VU-2996E

2996F 馬 187.11	驚	驚	驚	29983 馬 187.12	閑	閑	閑	29997 馬 187.12	驛	驛	
	UCS2003	GKX-1444.10	T5-7232		UCS2003	GKX-1444.33	T7-5A3D		UCS2003	TF-6A3A	
29970 馬 187.11	騏	騏	騏	29984 馬 187.12	驛	驛	驛	29998 馬 187.12	驩	驩	
	UCS2003	GKX-1444.13	T5-7230		UCS2003	GKX-1445.05	T7-564E		UCS2003	GHZ-74576.04	
29971 馬 187.11	騞	騞	騞	29985 馬 187.12	騞	騞	騞	29999 馬 187.12	嗽	嗽	嗽
	UCS2003	GKX-1444.17	T4-682C		UCS2003	GKX-1445.06	T7-5A41		UCS2003	GHZ-74577.01	T5-7472
29972 馬 187.11	嗽	嗽	嗽	29986 馬 187.12	驟	驟	驟	2999A 馬 187.12	瞭	瞭	
	UCS2003	GKX-1444.20	T7-564D		UCS2003	GKX-1445.07	T7-5A38		UCS2003	GHZ-74577.04	
29973 馬 187.11	馘	馘	馘	29987 馬 187.12	騞	騞	騞	2999B 馬 187.12	馮	馮	馮
	UCS2003	GKX-1444.29	T7-564C		UCS2003	GKX-1445.14	T5-7471		UCS2003	GHZ-74578.02	T5-7479
29974 馬 187.11	騞	騞	騞	29988 馬 187.12	騞	騞	騞	2999C 馬 187.12	騰	騰	騰
	UCS2003	GKX-1444.30	T5-7234		UCS2003	GKX-1445.15	T7-5A3B		UCS2003	GHZ-74578.05	T7-5A3F
29975 馬 187.11	騞	騞		29989 馬 187.12	驚	驚	驚	2999D 馬 187.12	盛	盛	
	UCS2003	GHC			UCS2003	GKX-1445.16	T5-7233		UCS2003	H-924E	
29976 馬 187.11	騞	騞		2998A 馬 187.12	騞	騞	騞	2999E 馬 187.13	騞	騞	騞
	UCS2003	GHC			UCS2003	GKX-1445.17	T5-7474		UCS2003	GKX-1445.31	T7-5D5F
29977 馬 187.11	騞	騞		2998B 馬 187.12	騞	騞	騞	2999F 馬 187.13	騞	騞	騞
	UCS2003	GHC			UCS2003	GKX-1445.22	T5-7477		UCS2003	GKX-1445.32	T7-5D5D
29978 馬 187.11	馥	馥		2998C 馬 187.12	騞	騞	騞	299A0 馬 187.13	騞	騞	騞
	UCS2003	GHC			UCS2003	GKX-1445.23	T5-7473		UCS2003	GKX-1445.33	T5-7671
29979 馬 187.11	嗽	嗽		2998D 馬 187.12	騞	騞	騞	299A1 馬 187.13	騞	騞	騞
	UCS2003	GHC			UCS2003	GKX-1445.26	T7-5A40		UCS2003	GKX-1445.34	T5-784E
2997A 馬 187.11	騞	騞		2998E 馬 187.12	騞	騞	騞	299A2 馬 187.13	騞	騞	騞
	UCS2003	T7-564B			UCS2003	GKX-1445.27	T4-696C		UCS2003	GKX-1445.37	T7-5D5C
2997B 馬 187.11	騞	騞		2998F 馬 187.12	騞	騞	騞		騞		
	UCS2003	TF-6922			UCS2003	GKX-1445.28	T5-7475		騞	VU-299A2	
2997C 馬 187.11	馘	馘		29990 馬 187.12	騞	騞	騞	299A3 馬 187.13	騞	騞	騞
	UCS2003	GHZ-74574.06			UCS2003	GKX-1445.29	T7-5A39		UCS2003	GKX-1445.39	T7-5D59
2997D 馬 187.11	騞	騞		29991 馬 187.12	騞	騞	騞	299A4 馬 187.13	馘	馘	馘
	UCS2003	GHZ-74575.10			UCS2003	GKX-1445.30	T7-5A3A		UCS2003	GKX-1446.03	T5-7672
2997E 馬 187.11	驗	驗		29992 馬 187.12	馥	馥		299A5 馬 187.13	騞	騞	騞
	UCS2003	GHZ-80043.07			UCS2003	GHC			UCS2003	GKX-1446.07	T7-5D5A
2997F 馬 187.11	馥	馥		29993 馬 187.12	騞	騞		299A6 馬 187.13	騞	騞	騞
	UCS2003	GHZ-80043.08			UCS2003	V2-863D			UCS2003	GKX-1446.08	T7-5D5E
29980 馬 187.11	騞	騞	騞	29994 馬 187.12	騞	騞		299A7 馬 187.13	騞	騞	騞
	UCS2003	GHZ-74575.04	T7-564F		UCS2003	T7-5A3C			UCS2003	GKX-1446.09	T7-5D5B
29981 馬 187.11	馥	馥	馥	29995 馬 187.12	馘	馘		299A8 馬 187.13	驚	驚	驚
	UCS2003	GHZ-74575.08	T7-5650		UCS2003	TF-6A38			UCS2003	GKX-1446.10	T7-5D60
29982 馬 187.12	騞	騞	騞	29996 馬 187.12	騞	騞		299A9 馬 187.13	騞	騞	
	UCS2003	GKX-1444.32	T5-7478		UCS2003	TF-6A39			UCS2003	GHC	

299AA 馬 187.13	騷	騷		299BD 馬 187.14	騷	騷	騷	299CE 馬 187.15	騷	騷	騷
	UCS2003	GHC			UCS2003	GKX-1446.24	T7-602F		UCS2003	GKX-1446.41	T7-6164
299AB 馬 187.13	騷	騷		299BE 馬 187.14	騷	騷	騷	299CF 馬 187.16	騷	騷	騷
	UCS2003	GHC			UCS2003	GKX-1446.25	T7-6030		UCS2003	GKX-1446.42	T5-7A4C
299AC 馬 187.13	騷	騷		299BF 馬 187.14	騷	騷		299D0 馬 187.16	騷	騷	騷
	UCS2003	TF-6B38			UCS2003	T7-602C			UCS2003	GKX-1447.02	T5-7A4D
299AD 馬 187.13	騷	騷		299C0 馬 187.14	騷	騷	騷	299D1 馬 187.16	騷	騷	
	UCS2003	TF-6B39			UCS2003	GHZ-74582.04	T7-6032		UCS2003	GHC	
299AE 馬 187.13	騷	騷		299C1 馬 187.14	騷	騷		299D2 馬 187.16	騷	騷	
	UCS2003	GHZ-74580.01			UCS2003	GHZ-80043.09			UCS2003	GHZ-74583.08	
299AF 馬 187.13	騷	騷		299C2 馬 187.15	騷	騷	騷	299D3 馬 187.16	騷	騷	
	UCS2003	GHZ-74580.02			UCS2003	GKX-1446.26	T5-7962		UCS2003	GHZ-74583.13	
299B0 馬 187.13	騷	騷		299C3 馬 187.15	騷	騷	騷	299D4 馬 187.17	騷	騷	騷
	UCS2003	GHZ-74580.06			UCS2003	GKX-1446.27	T7-6163		UCS2003	GKX-1447.09	T4-6E27
299B1 馬 187.13	騷	騷		299C4 馬 187.15	騷	騷	騷	299D5 馬 187.17	騷	騷	騷
	UCS2003	GHZ-74581.01			UCS2003	H-9D6B			UCS2003	GKX-1447.10	T7-6429
299B2 馬 187.13	騷	騷	騷	299C5 馬 187.15	騷	騷	騷	299D6 馬 187.17	騷	騷	騷
	UCS2003	GHZ-74581.02	VU-299B2		UCS2003	GKX-1446.28	T5-7963		UCS2003	GKX-1447.11	T7-6428
299B3 馬 187.13	騷	騷	騷	299C6 馬 187.15	騷	騷	騷	299D7 馬 187.17	騷	騷	
	UCS2003	GHZ-74581.05	T7-5D58		UCS2003				UCS2003	GHZ-74584.02	
299B4 馬 187.13	騷	騷		299C7 馬 187.15	騷	騷	騷	299D8 馬 187.18	騷	騷	騷
	UCS2003	GHZ-74581.06			UCS2003	GKX-1446.29	T5-795F		UCS2003	GKX-1447.14	T4-6E40
299B5 馬 187.13	騷	騷		299C8 馬 187.15	騷	騷	騷	299D9 馬 187.18	騷	騷	騷
	UCS2003	GHZ-74581.04			UCS2003	GKX-1446.30	T4-6D31		UCS2003	GKX-1447.16	T7-6472
299B6 馬 187.14	騷	騷	騷	299C9 馬 187.15	騷	騷	騷	299DA 馬 187.18	騷	騷	騷
	UCS2003	GKX-1446.14	T5-784F		UCS2003	GKX-1446.31	T5-7960		UCS2003	GKX-1447.17	T7-6473
299B7 馬 187.14	騷	騷	騷	299C0 馬 187.15	騷	騷	騷	299DB 馬 187.18	騷	騷	騷
	UCS2003	GKX-1446.15	T7-6031		UCS2003	GKX-1446.32	T7-6162		UCS2003	GHZ-74584.11	T7-6471
				299C1 馬 187.15	騷	騷	騷	299DC 馬 187.18	騷	騷	
					UCS2003	GKX-1446.33	T5-795E		UCS2003	GHZ-74584.12	
299B8 馬 187.14	騷	騷	騷	299C2 馬 187.15	騷	騷	騷	299DD 馬 187.18	騷	騷	騷
	UCS2003	GKX-1446.16	T7-6034		UCS2003	H-9BC1			UCS2003	GHZ-74585.03	
299B9 馬 187.14	騷	騷	騷	299CA 馬 187.15	騷	騷	騷	299DE 馬 187.18	騷	騷	騷
	UCS2003	GKX-1446.17	T5-784D		UCS2003	GKX-1446.34	T5-7961		UCS2003	GKX-1447.19	
299BA 馬 187.14	騷	騷	騷	299CB 馬 187.15	騷	騷	騷	299DF 馬 187.19	騷	騷	騷
	UCS2003	GKX-1446.18	T7-6033		UCS2003	GKX-1446.36	T4-6D32		UCS2003	GHC	
299BB 馬 187.14	騷	騷	騷	299CC 馬 187.15	騷	騷	騷	299E0 馬 187.19	騷	騷	騷
	UCS2003	GKX-1446.22	T7-6036		UCS2003	GHZ-74582.11			UCS2003	T7-654E	
299BC 馬 187.14	騷	騷	騷	299CD 馬 187.15	騷	騷	騷	299E1 馬 187.20	騷	騷	騷
	UCS2003	GKX-1446.23	T7-6035		UCS2003	V0-475C			UCS2003	GKX-1447.20	T5-7C23

299E2 馬 187.20	𩇛 UCS2003	𩇛 GKX-1447.21	𩇛 T7-656A	299F6 馬 187.6	𩇛 UCS2003	𩇛 GCH	29A0A 馬 187.9	𩇛 UCS2003	𩇛 GCH	
299E3 馬 187.21	𩇜 UCS2003	𩇜 GKX-1447.23	𩇜 T7-657A	299F7 馬 187.7	𩇜 UCS2003	𩇜 GBK	29A0B 馬 187.10	𩇜 UCS2003	𩇜 GCH	
299E4 馬 187.21	𩇝 UCS2003	𩇝 GHZ-74585.09	𩇝 T7-657B	299F8 馬 187.7	𩇝 UCS2003	𩇝 GBK	29A0C 馬 187.10	𩇝 UCS2003	𩇝 GCH	
299E5 馬 187.26	𩇞 UCS2003	𩇞 GHZ-74586.01	𩇞 T7-6644	299F9 馬 187.7	𩇞 UCS2003	𩇞 GBK	29A0D 馬 187.10	𩇞 UCS2003	𩇞 GCH	
299E6 馬 187.4	𩇟 UCS2003	𩇟 GCH		299FA 馬 187.7	𩇟 UCS2003	𩇟 GCH	29A0E 馬 187.12	𩇟 UCS2003	𩇟 GBK	
299E7 馬 187.5	𩇠 UCS2003	𩇠 GBK		299FB 馬 187.8	𩇠 UCS2003	𩇠 GCH	29A0F 馬 187.12	𩇠 UCS2003	𩇠 GCH	
299E8 馬 187.5	𩇡 UCS2003	𩇡 GCH		299FC 馬 187.8	𩇡 UCS2003	𩇡 GCH	29A10 馬 187.15	𩇡 UCS2003	𩇡 GCH	
299E9 馬 187.5	𩇢 UCS2003	𩇢 GCH		299FD 馬 187.8	𩇢 UCS2003	𩇢 GBK	29A11 骨 188.2	𩇢 UCS2003	𩇢 GKX-1447.27	𩇢 T5-3D51
299EA 馬 187.5	𩇣 UCS2003	𩇣 GCH		299FE 馬 187.9	𩇣 UCS2003	𩇣 GBK	29A12 骨 188.2	𩇣 UCS2003	𩇣 GKX-1447.28	𩇣 T4-3C27
299EB 馬 187.5	𩇤 UCS2003	𩇤 GCH		299FF 馬 187.9	𩇤 UCS2003	𩇤 GCH	29A13 骨 188.2	𩇤 UCS2003	𩇤 GHZ-74406.04	
299EC 馬 187.5	𩇥 UCS2003	𩇥 GCH		29A00 馬 187.9	𩇥 UCS2003	𩇥 GCH	29A14 骨 188.3	𩇥 UCS2003	𩇥 GKX-1448.04	
299ED 馬 187.5	𩇦 UCS2003	𩇦 GCH		29A01 馬 187.9	𩇦 UCS2003	𩇦 GCH	29A15 骨 188.3	𩇦 UCS2003	𩇦 GKX-1448.07	𩇦 T6-5A49
299EE 馬 187.6	𩇧 UCS2003	𩇧 GCH		29A02 馬 187.9	𩇧 UCS2003	𩇧 GFZ	29A16 骨 188.3	𩇧 UCS2003	𩇧 GKX-1448.09	𩇧 T6-5A4A
299EF 馬 187.5	𩇨 UCS2003	𩇨 GCH		29A03 馬 187.9	𩇨 UCS2003	𩇨 GCH	29A17 骨 188.3	𩇨 UCS2003	𩇨 GKX-1448.10	𩇨 T6-5A48
299F0 馬 187.6	𩇩 UCS2003	𩇩 GCH		29A04 馬 187.10	𩇩 UCS2003	𩇩 GCH	29A18 骨 188.3	𩇩 UCS2003	𩇩 GHZ-74407.08	
299F1 馬 187.6	𩇪 UCS2003	𩇪 GCH		29A05 馬 187.9	𩇪 UCS2003	𩇪 GCH	29A19 骨 188.3	𩇪 UCS2003	𩇪 GHZ-74407.12	
299F2 馬 187.6	𩇫 UCS2003	𩇫 GCH		29A06 馬 187.9	𩇫 UCS2003	𩇫 GCH	29A1A 骨 188.3	𩇫 UCS2003	𩇫 GHZ-74407.14	
299F3 馬 187.6	𩇬 UCS2003	𩇬 GCH		29A07 馬 187.9	𩇬 UCS2003	𩇬 GCH	29A1B 骨 188.3	𩇬 UCS2003	𩇬 GHZ-74407.07	𩇬 T6-5A4B
299F4 馬 187.6	𩇭 UCS2003	𩇭 GCH		29A08 馬 187.9	𩇭 UCS2003	𩇭 GCH	29A1C 骨 188.4	𩇭 UCS2003	𩇭 GKX-1448.11	𩇭 T4-4863
299F5 馬 187.6	𩇮 UCS2003	𩇮 GCH		29A09 馬 187.9	𩇮 UCS2003	𩇮 GCH		𩇮 V0-475D		

29A1D 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.12 T4-4865	29A31 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.36 T7-362C	29A45 骨 188.6 UCS2003	𪗇 𪗈 GHZ-74410.17
29A1E 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.13 T5-4B55	29A32 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.37 T5-5278	29A46 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GHZ-74411.01 T7-3E2E
29A1F 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.14 T6-6458	29A33 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.40 T5-527B	29A47 骨 188.6 UCS2003	𪗇 𪗈 V2-8730
29A20 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.15 T5-4B54	29A34 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.41 T4-4E77	29A48 骨 188.6 UCS2003	𪗇 𪗈 GCH
29A21 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.19 T4-4864	29A35 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.45 T7-2B50	29A49 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.18 T4-5A34
29A22 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.22 T6-6456	29A36 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.46 T7-2B54	29A4A 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.21 T7-3E32
29A23 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.23 T6-6453	29A37 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.47 T7-2B51	29A4B 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.23 T4-5A32
29A24 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GKX-1448.24 T6-6454	29A38 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.48 T4-4E78	29A4C 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.25 T7-3E33
29A25 骨 188.4 UCS2003	𪗇 𪗈 𪗉 G4K	29A39 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GHZ-74409.05	29A4D 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.26 T5-603F
29A26 骨 188.4 UCS2003	𪗇 𪗈 𪗉 T6-6455	29A3A 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GHZ-74409.11 T7-2B53	𪗇	H-8A65
29A27 骨 188.4 UCS2003	𪗇 𪗈 𪗉 T6-6457	29A3B 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GHZ-74410.01	29A4E 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.30 T7-3E31
29A28 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GHZ-74408.02 H-9D6C	29A3C 骨 188.5 UCS2003	𪗇 𪗈 𪗉 V0-475E	29A4F 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GKX-1449.31 T7-3E2D
29A29 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GHZ-74408.06	29A3D 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.04 T5-5A36	29A50 骨 188.7 UCS2003	𪗇 𪗈 G4K
29A2A 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GHZ-74408.09	29A3E 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.05 T5-5A35	29A51 骨 188.7 UCS2003	𪗇 𪗈 GHZ-74412.08
29A2B 骨 188.4 UCS2003	𪗇 𪗈 𪗉 GHZ-74408.14	29A3F 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.09 T4-5533	29A52 骨 188.7 UCS2003	𪗇 𪗈 GHZ-74412.09
29A2C 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.25 T4-4E72	29A40 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.12 T7-362B	29A53 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GHZ-74412.12 T7-3E2F
29A2D 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.26 T4-4E71	29A41 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.14 T7-2B4F	29A54 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GHZ-74412.14 VU-29A54
29A2E 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.27 T5-527A	29A42 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.15 T7-362A	29A55 骨 188.7 UCS2003	𪗇 𪗈 𪗉 GHZ-74412.15 T7-3E30
29A2F 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.28 T5-5279	29A43 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GKX-1449.16 T7-3629	29A56 骨 188.7 UCS2003	𪗇 𪗈 V2-8731
29A30 骨 188.5 UCS2003	𪗇 𪗈 𪗉 GKX-1448.29 T7-2B52	29A44 骨 188.6 UCS2003	𪗇 𪗈 𪗉 GHZ-74410.09	29A57 骨 188.8 UCS2003	𪗇 𪗈 𪗉 GKX-1449.32 T5-6659

29A58 骨 188.8	髡 UCS2003	髡 GKX-1449.33	髡 T7-453E	29A6B 骨 188.8	髡 UCS2003	髡 V0-4760	29A7E 骨 188.9	髡 UCS2003	髡 GHZ-74416.01	髡 T7-4C36
29A59 骨 188.8	髡 UCS2003	髡 GKX-1449.36	髡 T4-5E6F	29A6C 骨 188.8	髡 UCS2003	髡 V2-8732	29A7F 骨 188.9	髡 UCS2003	髡 V3-357E	
29A5A 骨 188.8	髡 UCS2003	髡 GKX-1449.37	髡 T7-453D	29A6D 骨 188.9	髡 UCS2003	髡 GKX-1450.05	29A80 骨 188.10	髡 UCS2003	髡 GKX-1450.20	髡 T4-654A
29A5B 骨 188.8	髡 UCS2003	髡 GKX-1449.38	髡 T5-6657	29A6E 骨 188.9	髡 UCS2003	髡 GKX-1450.06	29A81 骨 188.10	髡 UCS2003	髡 GKX-1450.22	髡 T5-6E75
29A5C 骨 188.8	髡 UCS2003	髡 GKX-1449.40	髡 T7-453F	29A6F 骨 188.9	髡 UCS2003	髡 GKX-1450.07	29A82 骨 188.10	髡 UCS2003	髡 GKX-1450.23	髡 T5-6E74
29A5D 骨 188.8	髡 UCS2003	髡 GKX-1449.41	髡 T5-6652	29A70 骨 188.9	髡 UCS2003	髡 GKX-1450.08	29A83 骨 188.10	髡 UCS2003	髡 GKX-1450.26	髡 T5-6E73
29A5E 骨 188.8	髡 UCS2003	髡 GKX-1449.43	髡 T5-6A78	29A71 骨 188.9	髡 UCS2003	髡 GKX-1450.10	29A84 骨 188.10	髡 UCS2003	髡 GKX-1450.27	髡 T7-5173
29A5F 骨 188.8	髡 UCS2003	髡 GKX-1449.44	髡 T5-6655	29A72 骨 188.9	髡 UCS2003	髡 GKX-1450.13	29A85 骨 188.10	髡 UCS2003	髡 GKX-1450.28	髡 T7-5174
29A60 骨 188.8	髡 UCS2003	髡 GKX-1449.45	髡 T5-6653	29A73 骨 188.9	髡 UCS2003	髡 J4-7D2C	29A86 骨 188.10	髡 UCS2003	髡 GKX-1450.32	髡 T7-5175
29A61 骨 188.8	髡 UCS2003	髡 GKX-1450.01	髡 T5-6656	29A74 骨 188.9	髡 UCS2003	髡 GKX-1450.14	29A87 骨 188.10	髡 UCS2003	髡 G4K	
29A62 骨 188.8	髡 UCS2003	髡 GKX-1450.02	髡 T5-6658	29A75 骨 188.9	髡 UCS2003	髡 GKX-1450.15	29A88 骨 188.10	髡 UCS2003	髡 GHZ-74416.07	
29A63 骨 188.8	髡 UCS2003	髡 GKX-1450.03	髡 T7-3E34	29A76 骨 188.9	髡 UCS2003	髡 GKX-1450.16	29A89 骨 188.11	髡 UCS2003	髡 GKX-1450.35	髡 T4-6B2F
29A64 骨 188.8	髡 UCS2003	髡 GHZ-74413.07		29A77 骨 188.9	髡 UCS2003	髡 GKX-1450.18	29A8A 骨 188.11	髡 UCS2003	髡 GKX-1450.36	髡 T5-7236
29A65 骨 188.8	髡 UCS2003	髡 GHZ-74413.08		29A78 骨 188.9	髡 UCS2003	髡 GHC	29A8B 骨 188.11	髡 UCS2003	髡 GKX-1450.37	髡 T7-5657
29A66 骨 188.8	髡 UCS2003	髡 GHZ-74414.05	髡 T5-6654	29A79 骨 188.9	髡 UCS2003	髡 GHZ-74414.13	29A8C 骨 188.11	髡 UCS2003	髡 GKX-1450.38	髡 T4-6B2E
	髡 UCS2003			29A7A 骨 188.9	髡 UCS2003	髡 GHZ-74414.14	29A8D 骨 188.11	髡 UCS2003	髡 GKX-1450.39	髡 T5-7235
29A67 骨 188.8	髡 UCS2003	髡 GHZ-74414.08		29A7B 骨 188.9	髡 UCS2003	髡 GHZ-74415.05	29A8E 骨 188.11	髡 UCS2003	髡 GKX-1450.41	髡 T5-7237
29A68 骨 188.8	髡 UCS2003	髡 GHZ-74414.11		29A7C 骨 188.9	髡 UCS2003	髡 GHZ-74415.07	29A8F 骨 188.11	髡 UCS2003	髡 GKX-1450.42	髡 T7-5653
29A69 骨 188.8	髡 UCS2003	髡 V0-475F		29A7D 骨 188.9	髡 UCS2003	髡 GHZ-74415.08	29A90 骨 188.11	髡 UCS2003	髡 GKX-1450.43	髡 T7-5654
29A6A 骨 188.8	髡 UCS2003	髡 V2-8733			髡 UCS2003	髡 GHZ-74415.11	29A91 骨 188.11	髡 UCS2003	髡 GKX-1450.45	髡 T5-7238

29A92 骨 188.11	𪚗	𪚗	𪚗	29AA5 骨 188.13	𪚗	𪚗	𪚗	29AB9 骨 188.16	𪚗	𪚗	𪚗
	UCS2003	GKX-1450.46	T7-5655		UCS2003	GKX-1451.02	T4-6B37		UCS2003	GKX-1451.22	T7-6328
29A93 骨 188.11	𪚘	𪚘		29AA6 骨 188.13	𪚘	𪚘	𪚘	29ABA 骨 188.16	𪚘	𪚘	
	UCS2003	TF-6923			UCS2003	GKX-1451.03	T7-5D62		UCS2003	GHZ-74421.12	
29A94 骨 188.11	𪚙	𪚙		29AA7 骨 188.13	𪚙	𪚙	𪚙	29ABB 骨 188.17	𪚙	𪚙	𪚙
	UCS2003	T7-5656			UCS2003	GKX-1451.05	T5-7674		UCS2003	GKX-1451.23	T7-642A
29A95 骨 188.11	𪚚	𪚚	𪚚	29AA8 骨 188.13	𪚚	𪚚	𪚚	29ABC 骨 188.18	𪚚	𪚚	𪚚
	UCS2003	GHZ-74417.01	T7-5652		UCS2003	GKX-1451.08	T7-5D67		UCS2003	GKX-1451.24	T7-6474
29A96 骨 188.11	𪚛	𪚛		29AA9 骨 188.13	𪚛	𪚛	𪚛	29ABD 骨 188.18	𪚛	𪚛	
	UCS2003	GHZ-74417.08			UCS2003	GKX-1451.09	T7-5D61		UCS2003	V2-7838	
29A97 骨 188.12	𪚜	𪚜	𪚜	29AAA 骨 188.13	𪚜	𪚜	𪚜	29ABE 骨 188.19	𪚜	𪚜	𪚜
	UCS2003	GKX-1450.47	T4-696D		UCS2003	GKX-1451.10	T7-5D63		UCS2003	GKX-1451.25	T5-7B6E
29A98 骨 188.12	𪚝	𪚝	𪚝	29AAB 骨 188.13	𪚝	𪚝		29ABF 高 189.3	𪚝	𪚝	𪚝
	UCS2003	GKX-1450.49	T7-5A42		UCS2003	T7-5D64			UCS2003	GKX-1451.28	T4-4223
29A99 骨 188.12	𪚞	𪚞	𪚞	29AAC 骨 188.14	𪚞	𪚞		29AC0 高 189.3	𪚞	𪚞	𪚞
	UCS2003	GKX-1450.50	T4-6970		UCS2003	GHC			UCS2003	GKX-1451.30	T4-4866
29A9A 骨 188.12	𪚟	𪚟	𪚟	29AAD 骨 188.14	𪚟	𪚟	𪚟	29AC1 高 189.4	𪚟	𪚟	𪚟
	UCS2003	GKX-1450.52	T7-5A43		UCS2003	GKX-1451.12	T4-6C3F		UCS2003	GKX-1451.31	T5-4664
29A9B 骨 188.12	𪚠	𪚠	𪚠	29AAE 骨 188.14	𪚠	𪚠	𪚠	29AC2 高 189.4	𪚠	𪚠	𪚠
	UCS2003	GKX-1450.53	T4-696F		UCS2003	GKX-1451.13	T5-7850		UCS2003	GKX-1451.33	T5-4B56
29A9C 骨 188.12	𪚡	𪚡	𪚡	29AAF 骨 188.14	𪚡	𪚡		29AC3 高 189.4	𪚡	𪚡	𪚡
	UCS2003	GKX-1450.54	T7-5A44		UCS2003	GCY			UCS2003	GKX-1451.34	T6-645A
29A9D 骨 188.12	𪚢	𪚢		29AB0 骨 188.14	𪚢	𪚢		29AC4 高 189.4	𪚢	𪚢	
	UCS2003	GHZ-74418.03			UCS2003	GHC			UCS2003	TF-4D46	
29A9E 骨 188.12	𪚣	𪚣		29AB1 骨 188.14	𪚣	𪚣		29AC5 高 189.4	𪚣	𪚣	
	UCS2003	V0-4762			UCS2003	GHZ-74421.01			UCS2003	TF-4D47	
29A9F 骨 188.12	𪚤	𪚤		29AB2 骨 188.15	𪚤	𪚤	𪚤	29AC6 高 189.4	𪚤	𪚤	
	UCS2003	GHZ-74418.11			UCS2003	GKX-1451.16	T4-6D34		UCS2003	TF-4D48	
29AA0 骨 188.13	𪚥	𪚥	𪚥	29AB3 骨 188.15	𪚥	𪚥	𪚥	29AC7 高 189.4	𪚥	𪚥	
	UCS2003	GKX-1450.55	T7-5D65		UCS2003	GKX-1451.18	T7-6165		UCS2003	GHZ-74594.01	
29AA1 骨 188.13	𪚦	𪚦	𪚦	29AB4 骨 188.15	𪚦	𪚦		29AC8 高 189.4	𪚦	𪚦	
	UCS2003	GKX-1450.56	T7-5D66		UCS2003	GHZ-74421.08			UCS2003	GHZ-74594.02	
29AA2 骨 188.13	𪚧	𪚧	𪚧	29AB5 骨 188.15	𪚧	𪚧		29AC9 高 189.4	𪚧	𪚧	𪚧
	UCS2003	GKX-1450.58	T5-7673		UCS2003	V0-4763			UCS2003	GHZ-74594.07	T6-6459
				29AB6 骨 188.15	𪚨	𪚨		29ACA 高 189.5	𪚨	𪚨	𪚨
	VU-29AA2				UCS2003	TF-6B3A			UCS2003	GKX-1452.01	T7-2B56
29AA3 骨 188.13	𪚩	𪚩	𪚩	29AB7 骨 188.16	𪚩	𪚩	𪚩	29ACB 高 189.5	𪚩	𪚩	
	UCS2003	GKX-1450.59	T4-6B36		UCS2003	GKX-1451.20	T7-6327		UCS2003	TF-532E	
29AA4 骨 188.13	𪚪	𪚪	𪚪	29AB8 骨 188.16	𪚪	𪚪	𪚪	29ACC 高 189.5	𪚪	𪚪	
	UCS2003	GKX-1451.01	T5-7675		UCS2003	GKX-1451.21	T5-7A4E		UCS2003	TF-532F	

29ACD 高 189.5	臺	臺		29AE1 高 189.10	顛	顛		29AF4 影 190.2	髡	髡	髡
	UCS2003	GHZ-74594.08			UCS2003	TF-6722			UCS2003	GKX-1452.29	T6-5049
29ACE 高 189.6	臺	臺	臺	29AE2 高 189.10	顛	顛		29AF5 影 190.2	髡	髡	
	UCS2003	GKX-1452.02	T7-362E		UCS2003	TF-6723			UCS2003	G4K	
29ACF 高 189.6	臺	臺	臺	29AE3 高 189.10	顛	顛		29AF6 影 190.2	髡	髡	
	UCS2003	GKX-1452.03	T7-362D		UCS2003	TF-6724			UCS2003	G4K	
29AD0 高 189.6	髡	髡		29AE4 高 189.10	髡	髡		29AF7 影 190.2	髡	髡	髡
	UCS2003	TF-592D			UCS2003	TF-6725			UCS2003	GHZ-74518.02	T6-504A
29AD1 高 189.6	髡	髡		29AE5 高 189.11	髡	髡	髡	29AF8 影 190.2	髡	髡	
	UCS2003	TF-592E			UCS2003	GKX-1452.11	T4-6831		UCS2003	GHZ-74518.06	
29AD2 高 189.6	髡	髡		29AE6 高 189.11	髡	髡	髡	29AF9 影 190.3	髡	髡	髡
	UCS2003	GHZ-74594.11			UCS2003	GKX-1452.12	T7-5658		UCS2003	GKX-1452.32	T6-5A4D
29AD3 高 189.6	髡	髡		29AE7 高 189.12	髡	髡	髡	29AFA 影 190.3	髡	髡	髡
	UCS2003	GHZ-74594.13			UCS2003	GKX-1452.14	T7-5A45		UCS2003	GKX-1452.34	T6-5A4C
29AD4 高 189.6	髡	髡		29AE8 高 189.13	髡	髡	髡	29AFB 影 190.3	髡	髡	
	UCS2003	GHZ-74594.04			UCS2003	GKX-1452.16	T7-5D68		UCS2003	G4K	
29AD5 高 189.7	髡	髡	髡	29AE9 高 189.13	髡	髡	髡	29AFC 影 190.3	髡	髡	髡
	UCS2003	GKX-1452.04	T4-5A36		UCS2003	GKX-1452.18	T7-5D69		UCS2003	TF-463A	K4-0101
29AD6 高 189.7	髡	髡		29AEA 高 189.13	髡	髡	髡	29AFD 影 190.3	髡	髡	髡
	UCS2003	GKX-1452.05			UCS2003	GKX-1452.21	T7-6329		UCS2003	GHZ-74518.08	TF-4069
29AD7 高 189.7	髡	髡		29AEB 高 189.14	髡	髡	髡	29AFE 影 190.3	髡	髡	
	UCS2003	T5-6040			UCS2003	GKX-1452.19	T7-6037		UCS2003	GHZ-80042.23	
29AD8 高 189.7	髡	髡		29AEC 高 189.14	髡	髡		29AFF 影 190.4	髡	髡	髡
	UCS2003	TF-5D6B			UCS2003	GKX-1452.22	T7-642B		UCS2003	GKX-1452.37	T4-4868
29AD9 高 189.7	髡	髡		29AED 高 189.15	髡	髡	髡	29B00 影 190.4	髡	髡	髡
	UCS2003	TF-5D6C			UCS2003	GKX-1452.20	T7-6166		UCS2003	GKX-1452.38	T5-4B58
29ADA 高 189.8	髡	髡	髡	29AEE 高 189.16	髡	髡	髡	29B01 影 190.4	髡	髡	髡
	UCS2003	GKX-1452.07	T7-4540		UCS2003	T7-6167			UCS2003	GKX-1452.42	T6-6460
29ADB 高 189.8	髡	髡		29AEF 高 189.16	髡	髡	髡	29B02 影 190.4	髡	髡	
	UCS2003	V2-8734			UCS2003	GKX-1452.21	T7-6329		UCS2003	GKX-1453.01	
29ADC 高 189.8	髡	髡		29AF0 高 189.17	髡	髡	髡	29B03 影 190.4	髡	髡	髡
	UCS2003	TF-6161			UCS2003	GKX-1452.22	T7-642B		UCS2003	GKX-1453.06	T6-645F
29ADD 高 189.8	髡	髡		29AF1 高 189.17	髡	髡	髡	29B04 影 190.4	髡	髡	
	UCS2003	TF-6162			UCS2003	GKX-1452.23	T4-6E28		UCS2003	T6-645D	
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	UCS2003	GKX-1452.09	T7-4C3F		UCS2003	GHZ-74595.11			UCS2003	H-915D	
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	UCS2003	TF-645F			UCS2003	GKX-1452.25	T7-657C		UCS2003	GHZ-74519.02	V2-8736
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	UCS2003	GKX-1452.10	T5-6E76						UCS2003	GHZ-74519.07	

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29B44 𩰛 190.6 UCS2003 GHZ-74525.02	29B58 𩰠 190.7 UCS2003 GHZ-74525.10 T7-3E37	29B6C 𩰓 190.8 UCS2003 GHC
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29B52 𩰯 190.7 UCS2003 GKX-1454.34 T4-5A39	29B66 𩰹 190.8 UCS2003 GKX-1455.09 T7-4C40	29B7A 𩰩 190.9 UCS2003 GKX-1455.18 T4-624D
29B53 𩰱 190.7 UCS2003 GKX-1454.38 T7-3E36	29B67 𩰻 190.8 UCS2003 GKX-1455.12 T7-4543	29B7B 𩰫 190.9 UCS2003 GKX-1455.21 T7-4C43
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29B55 𩰝 190.7 UCS2003 TF-5D6D	29B69 𩰿 190.8 UCS2003 GKX-1455.14 T5-665A	29B7D 𩰯 190.9 UCS2003 GKX-1455.23 T5-6A7E
29B56 𩰟 190.7 UCS2003 TF-5D6E	29B6A 𩰻 190.8 UCS2003 GKX-1455.15 T4-5E78	29B7E 𩰿 190.9 UCS2003 GKX-1455.24 T5-6B21

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29BC1 𩰠 190.11 UCS2003	𩰠 V2-8740	29BD5 𩰠 190.12 UCS2003	𩰠 H-915A		29BE9 𩰠 190.14 UCS2003	𩰠 GKX-1457.12	𩰠 T4-6C44
29BC2 𩰡 190.11 UCS2003	𩰡 V2-873E	29BD6 𩰡 190.12 UCS2003	𩰡 TF-6A3C		29BEA 𩰡 190.14 UCS2003	𩰡 GHC	
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29BC5 𩰤 190.12 UCS2003	𩰤 GKX-1456.31	29BD9 𩰤 190.12 UCS2003	𩰤 GHZ-74535.10		29BED 𩰤 190.14 UCS2003	𩰤 T4-6C42	
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29BCA 𩰩 190.12 UCS2003	𩰩 GKX-1456.39	29BDE 𩰩 190.13 UCS2003	𩰩 GKX-1456.53	𩰩 T5-7676	29BF2 𩰩 190.15 UCS2003	𩰩 GKX-1457.18	𩰩 T5-7964
29BCB 𩰪 190.12 UCS2003	𩰪 GKX-1456.40	29BDF 𩰪 190.13 UCS2003	𩰪 GKX-1457.01	𩰪 T7-5D6C	29BF3 𩰪 190.15 UCS2003	𩰪 GKX-1457.19	𩰪 T4-6D36
29BCC 𩰫 190.12 UCS2003	𩰫 GKX-1456.41	29BE0 𩰫 190.13 UCS2003	𩰫 GKX-1457.02	𩰫 T7-5D6D	29BF4 𩰫 190.15 UCS2003	𩰫 TF-6C42	
29BCD 𩰬 190.12 UCS2003	𩰬 GKX-1456.43	29BE1 𩰬 190.13 UCS2003	𩰬 GHC		29BF5 𩰬 190.15 UCS2003	𩰬 TF-6C43	
29BCE 𩰭 190.12 UCS2003	𩰭 GKX-1456.44	29BE2 𩰭 190.13 UCS2003	𩰭 GHZ-74536.04		29BF6 𩰭 190.15 UCS2003	𩰭 GHZ-74537.08	

29BF7 𦘒 190.15 UCS2003 GHZ-74537.11	29C0A 𦘒 191.5 UCS2003 GHZ-10014.02 T6-233D	29C1E 鬪 191.14 UCS2003 GKX-1458.07 T5-7853
29BF8 𦘓 190.15 UCS2003 GHZ-74537.12 T7-6169	29C0B 𦘓 191.5 UCS2003 GHZ-10015.02 T6-233C	29C1F 鬪 191.18 UCS2003 GKX-1458.09 T5-7B4F
29BF9 𦘔 190.15 UCS2003 V0-4767	29C0C 鬪 191.3 UCS2003 T5-444B	29C20 鬪 192.5 UCS2003 GKX-1458.11 T7-2B5E
29BFA 𦘕 190.16 UCS2003 GKX-1457.21 T5-7A4F	29C0D 鬪 191.4 UCS2003 GKX-1457.30 T5-4B5B	29C21 鬪 192.5 UCS2003 GKX-1458.12 T4-4F23
29BFB 𦘖 190.16 UCS2003 GKX-1457.22 T7-632A	29C0E 鬪 191.4 UCS2003 GKX-1457.32 T5-4B5C	29C22 鬪 192.6 UCS2003 GKX-1458.13 T4-553C
29BFC 𦘗 190.16 UCS2003 GHZ-74538.01	29C0F 鬪 191.4 UCS2003 GKX-1457.33 T6-6462	29C23 鬪 192.8 UCS2003 GHZ-32037.10 T7-4546
29BFD 𦘘 190.16 UCS2003 GHZ-74538.02	29C10 鬪 191.5 UCS2003 GKX-1457.35 T7-2B5D	29C24 鬪 192.10 UCS2003 GKX-1458.14 T7-5221
29BFE 𦘙 190.16 UCS2003 GHZ-74538.05	29C11 鬪 191.6 UCS2003 GHZ-74516.01 T7-3634	29C25 鬪 192.11 UCS2003 GKX-1458.15 T7-5661
29BFF 𦘚 190.16 UCS2003 GHZ-74538.07 T7-632B	29C12 鬪 191.7 UCS2003 GHZ-74516.02 T7-3E3C	29C26 鬪 192.11 UCS2003 T7-5660
29C00 鬪 190.16 UCS2003 GHZ-74538.08	29C13 鬪 191.8 UCS2003 GKX-1457.38 T7-4545	29C27 鬪 192.12 UCS2003 GKX-1458.16 T7-5A4A
29C01 鬪 190.17 UCS2003 GKX-1457.24 T7-642C	29C14 鬪 191.8 UCS2003 GKX-1457.39 T4-5E79	29C28 鬪 192.13 UCS2003 GHZ-32038.08 T7-5D6E
29C02 鬪 190.17 UCS2003 GKX-1457.25 T4-6E29	29C15 鬪 191.10 UCS2003 GHZ-74516.07 T7-517E	29C29 鬪 192.17 UCS2003 TF-6C73
29C03 鬪 190.17 UCS2003 GKX-1457.26 T5-7B26	29C16 鬪 191.11 UCS2003 GKX-1457.42 T7-565F	29C2A 鬪 192.18 UCS2003 GKX-1458.17 T5-7B50
鬪 VU-29C03	29C17 鬪 191.11 UCS2003 GKX-1458.01 T5-7240	29C2B 鬪 193.3 UCS2003 GKX-1459.01 T4-4224
29C04 鬪 190.17 UCS2003 TF-6C72	29C18 鬪 191.11 UCS2003 GHC	29C2C 鬪 193.3 UCS2003 GKX-1459.02 T6-5A4E
29C05 鬪 190.18 UCS2003 GKX-1457.27 T7-6477	29C19 鬪 191.12 UCS2003 GKX-1458.03 T7-5A49	29C2D 鬪 193.4 UCS2003 GKX-1459.05 T6-6464
29C06 鬪 190.18 UCS2003 GHZ-74538.14 T7-6476	29C1A 鬪 191.12 UCS2003 GHC	29C2E 鬪 193.4 UCS2003 GKX-1459.06 T6-6463
29C07 鬪 190.18 UCS2003 GHZ-74538.15 T5-7B4E	29C1B 鬪 191.13 UCS2003 GHC	29C2F 鬪 193.5 UCS2003 GKX-1459.08 T7-2B5F
29C08 鬪 190.21 UCS2003 V2-8743	29C1C 鬪 191.14 UCS2003 GKX-1458.04 T7-603A	29C30 鬪 193.5 UCS2003 GCH
29C09 鬪 190.22 UCS2003 T4-6E54	29C1D 鬪 191.14 UCS2003 GKX-1458.05 T7-6039	29C31 鬪 193.6 UCS2003 GKX-1459.10 T7-3638

29C32 高 193.6	𪛑 UCS2003	𪛒 GKX-1459.11	𪛓 T4-553E	29C46 高 193.9	𪛖 UCS2003	𪛗 GHZ-74589.14		29C5A 高 193.13	𪛚 UCS2003	𪛛 GKX-1460.05	𪛜 T4-6B3A
29C33 高 193.6	𪛔 UCS2003	𪛕 GKX-1459.12	𪛖 T5-5A3B	29C47 高 193.10	𪛘 UCS2003	𪛙 GKX-1459.29	𪛚 T4-6551	29C5B 高 193.13	𪛞 UCS2003	𪛟 GKX-1460.06	𪛠 T7-5D70
29C34 高 193.6	𪛗 UCS2003	𪛘 GKX-1459.13	𪛙 T7-3636	29C48 高 193.10	𪛛 UCS2003	𪛜 GKX-1459.30	𪛝 T7-5224		𪛞 VU-29C5B		
29C35 高 193.6	𪛚 UCS2003	𪛛 GKX-1459.14	𪛜 T7-3635	29C49 高 193.10	𪛞 UCS2003	𪛟 GKX-1459.31	𪛠 T7-5223	29C5C 高 193.13	𪛡 UCS2003	𪛢 GKX-1460.07	𪛣 T5-7679
29C36 高 193.6	𪛟 UCS2003	𪛠 GKX-1459.15	𪛡 T4-553D	29C4A 高 193.10	𪛣 UCS2003	𪛤 GKX-1459.32	𪛥 T7-5222	29C5D 高 193.13	𪛧 UCS2003	𪛨 GHZ-74591.03	𪛩 T7-5D6F
29C37 高 193.6	𪛡 UCS2003	𪛢 GKX-1459.17	𪛣 T7-3637	29C4B 高 193.10	𪛥 UCS2003	𪛦 GKX-1459.33	𪛧 T7-5225	29C5E 高 193.13	𪛩 UCS2003	𪛪 GHZ-74591.05	
29C38 高 193.6	𪛣 UCS2003	𪛤 GHZ-74588.13		29C4C 高 193.11	𪛨 UCS2003	𪛩 GKX-1459.35	𪛪 T7-5662	29C5F 高 193.13	𪛫 UCS2003	𪛬 GHZ-74591.10	𪛭 T7-5D73
29C39 高 193.7	𪛥 UCS2003	𪛦 GKX-1459.19	𪛧 T5-6047	29C4D 高 193.11	𪛪 UCS2003	𪛫 GKX-1459.36	𪛬 T4-6835	29C60 高 193.14	𪛮 UCS2003	𪛯 GKX-1460.08	𪛰 T4-6C46
29C3A 高 193.7	𪛨 UCS2003	𪛩 GHC		29C4E 高 193.11	𪛬 UCS2003	𪛭 GKX-1459.37	𪛮 T7-5664	29C61 高 193.14	𪛰 UCS2003	𪛱 GKX-1460.09	𪛲 T4-6C45
29C3B 高 193.7	𪛩 UCS2003	𪛪 GHZ-74588.15		29C4F 高 193.11	𪛮 UCS2003	𪛯 GKX-1459.39	𪛰 T5-7242	29C62 高 193.14	𪛳 UCS2003	𪛴 GKX-1460.10	𪛵 T7-5D74
29C3C 高 193.7	𪛪 UCS2003	𪛫 GHZ-74589.02	𪛬 T7-3E3D	29C50 高 193.11	𪛰 UCS2003	𪛱 GKX-1459.41	𪛲 T7-5663	29C63 高 193.14	𪛴 UCS2003	𪛵 GHZ-74591.13	𪛶 T7-603B
29C3D 高 193.7	𪛫 UCS2003	𪛬 GHZ-74589.03		29C51 高 193.11	𪛲 UCS2003	𪛳 T7-5665		29C64 高 193.15	𪛶 UCS2003	𪛷 GKX-1460.11	𪛸 T7-616B
29C3E 高 193.8	𪛬 UCS2003	𪛭 GKX-1459.20	𪛮 T4-5E7A	29C52 高 193.12	𪛴 UCS2003	𪛵 T7-5666		29C65 高 193.15	𪛸 UCS2003	𪛹 GKX-1460.13	𪛺 T7-616C
29C3F 高 193.8	𪛭 UCS2003	𪛮 GKX-1459.23	𪛯 T7-4548	29C53 高 193.12	𪛶 UCS2003	𪛷 GKX-1459.42	𪛸 T5-7527	29C66 高 193.16	𪛺 UCS2003	𪛻 GKX-1460.14	𪛼 T5-7A50
29C40 高 193.8	𪛯 UCS2003	𪛰 GKX-1459.24	𪛱 T7-4549	29C54 高 193.12	𪛸 UCS2003	𪛹 GKX-1459.43	𪛺 T7-5A4C	29C67 高 193.16	𪛼 UCS2003	𪛽 GKX-1460.15	𪛾 T7-632C
29C41 高 193.8	𪛰 UCS2003	𪛱 GHZ-74589.07	𪛲 T7-4547	29C55 高 193.12	𪛺 UCS2003	𪛻 GHC		29C68 高 193.16	𪛽 UCS2003	𪛾 GKX-1460.16	𪛿 T7-632D
29C42 高 193.8	𪛲 UCS2003	𪛳 GHZ-74589.10		29C56 高 193.13	𪛼 UCS2003	𪛽 GKX-1460.01	𪛾 T7-5D71	29C69 高 193.16	𪛿 UCS2003	𪛺 GKX-1460.17	𪛻 T7-632E
29C43 高 193.9	𪛳 UCS2003	𪛴 GKX-1459.25	𪛵 T7-4C49	29C57 高 193.13	𪛽 UCS2003	𪛾 GKX-1460.02	𪛿 T7-5D72	29C6A 高 193.16	𪛺 UCS2003	𪛻 GHZ-74592.02	
29C44 高 193.9	𪛵 UCS2003	𪛶 GKX-1459.26	𪛷 T5-6B25	29C58 高 193.13	𪛿 UCS2003	𪛺 GKX-1460.03	𪛻 T5-7678	29C6B 高 193.17	𪛻 UCS2003	𪛼 GKX-1460.18	𪛽 T4-6E2A
29C45 高 193.9	𪛶 UCS2003	𪛷 GKX-1459.28	𪛸 T7-4C4A	29C59 高 193.13	𪛺 UCS2003	𪛻 GKX-1460.04	𪛼 T4-6975	29C6C 高 193.17	𪛽 UCS2003	𪛾 GKX-1460.19	𪛿 T7-642D

29C6D 高 193.18 UCS2003	𪛗 GKX-1460.20	𪛘 T7-6479	29C80 鬼 194.3 UCS2003	𪛙 GKX-1460.38	𪛚 T4-4226	29C94 鬼 194.4 UCS2003	𪛛 GKX-1461.15	𪛜 T6-6469
29C6E 高 193.18 UCS2003	𪛙 GHZ-74592.07	𪛚 T7-6478	29C81 鬼 194.3 UCS2003	𪛛 GKX-1460.39	𪛜 T5-444C	29C95 鬼 194.4 UCS2003	𪛝 TF-4D49	
29C6F 高 193.19 UCS2003	𪛛 GKX-1460.21	𪛜 T7-6478	29C82 鬼 194.3 UCS2003	𪛝 GKX-1460.41	𪛞 T6-5A50	29C96 鬼 194.4 UCS2003	𪛟 TF-4D4A	
29C70 高 193.19 UCS2003	𪛜 GKX-1460.22	𪛝 T7-647A	29C83 鬼 194.3 UCS2003	𪛞 GKX-1460.42	𪛟 T5-444D	29C97 鬼 194.4 UCS2003	𪛠 TF-4D4B	
29C71 高 193.20 UCS2003	𪛝 GKX-1460.23	𪛞 T7-654F	29C84 鬼 194.3 UCS2003	𪛟 GKX-1460.43	𪛠 T4-4225	29C98 鬼 194.4 UCS2003	𪛡 GHZ-74428.11	𪛢 T6-646B
29C72 高 193.20 UCS2003	𪛞 GKX-1460.24	𪛟 T5-7C24	29C85 鬼 194.3 UCS2003	𪛠 GKX-1460.44	𪛡 T6-5A4F	29C99 鬼 194.4 UCS2003	𪛣 GHZ-74428.12	𪛤 T6-6466
29C73 高 193.20 UCS2003	𪛟 GKX-1460.25	𪛠 T4-6E51	29C86 鬼 194.3 UCS2003	𪛡 TF-3930		29C9A 鬼 194.4 UCS2003	𪛥 GHZ-74428.13	𪛦 T6-646E
	𪛠 H-8C42		29C87 鬼 194.3 UCS2003	𪛢 TF-392F		29C9B 鬼 194.4 UCS2003	𪛧 GHZ-74428.16	𪛨 T6-646C
29C74 高 193.21 UCS2003	𪛡 GKX-1460.26	𪛢 T5-7C2D	29C88 鬼 194.3 UCS2003	𪛣 GHZ-74427.09	𪛤 T6-5A53	29C9C 鬼 194.4 UCS2003	𪛩 GHZ-74429.02	𪛪 T6-646D
29C75 高 193.21 UCS2003	𪛢 GKX-1460.27	𪛣 T7-657D	29C89 鬼 194.3 UCS2003	𪛥 GHZ-74428.05	𪛦 VU-29C89	29C9D 鬼 194.4 UCS2003	𪛫 GHZ-74429.06	𪛬 T6-646A
29C76 高 193.22 UCS2003	𪛣 GKX-1460.28		29C8A 鬼 194.4 UCS2003	𪛧 GKX-1461.01	𪛨 T5-4B5F	29C9E 鬼 194.4 UCS2003	𪛩 GHZ-74429.07	𪛪 T6-6467
29C77 高 193.27 UCS2003	𪛥 GKX-1460.29	𪛦 T7-664A	29C8B 鬼 194.4 UCS2003	𪛨 GKX-1461.02	𪛩 T5-4B60	29C9F 鬼 194.4 UCS2003	𪛫 GHZ-74429.09	
29C78 高 193.27 UCS2003	𪛦 GHZ-74592.19	𪛧 T7-664B	29C8C 鬼 194.4 UCS2003	𪛩 GKX-1461.03	𪛪 T5-4B61	29CA0 鬼 194.4 UCS2003	𪛬 GHZ-74429.11	
29C79 鬼 194.2 UCS2003	𪛧 GKX-1460.34	𪛨 T6-504B	29C8D 鬼 194.4 UCS2003	𪛪 GKX-1461.05	𪛫 T5-4B5E	29CA1 鬼 194.5 UCS2003	𪛭 GKX-1461.16	𪛮 T4-4F27
29C7A 鬼 194.2 UCS2003	𪛨 T5-3D53		29C8E 鬼 194.4 UCS2003	𪛫 GKX-1461.06	𪛬 T5-4B5D		𪛯 V2-7F2A	
29C7B 鬼 194.2 UCS2003	𪛩 GHZ-74427.02	𪛪 V2-6F68	29C8F 鬼 194.4 UCS2003	𪛬 GKX-1461.08	𪛭 T5-4B62	29CA2 鬼 194.5 UCS2003	𪛰 GKX-1461.17	𪛱 T5-5329
29C7C 鬼 194.2 UCS2003	𪛪 GHZ-74427.03		29C90 鬼 194.4 UCS2003	𪛭 GKX-1461.11	𪛮 T6-6468	29CA3 鬼 194.5 UCS2003	𪛲 GKX-1461.19	𪛳 T7-2B61
29C7D 鬼 194.3 UCS2003	𪛫 GKX-1460.35	𪛬 T6-5A52	29C91 鬼 194.4 UCS2003	𪛮 GKX-1461.14	𪛯 T6-6465	29CA4 鬼 194.5 UCS2003	𪛴 GKX-1461.20	
29C7E 鬼 194.3 UCS2003	𪛬 GKX-1460.36	𪛭 T5-444E	29C92 鬼 194.4 UCS2003	𪛯 GCH		29CA5 鬼 194.5 UCS2003	𪛵 GKX-1461.21	𪛶 T7-2B60
29C7F 鬼 194.3 UCS2003	𪛭 GKX-1460.37	𪛮 T6-5A51	29C93 鬼 194.4 UCS2003	𪛰 GHC			𪛷 V2-8744	

29CA6 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.22 T5-5328	29CBA 鬼 194.6	魑 魑 UCS2003 GKX-1462.02	29CCE 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.16 T5-604C
29CA7 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.23 T5-532B	29CBB 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.03 T5-5A3C	29CCF 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.17 T5-6050
29CA8 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.25 T5-5A41	29CBC 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.04 T7-363A	29CD0 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.18 T4-5A3E
29CA9 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.26 T5-532A	29CBD 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.06 T5-5A45	29CD1 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.19 T7-3E3E
29CAA 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.27 T4-4F26	29CBE 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.07 T5-5A43	29CD2 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.20 T5-6048
29CAB 鬼 194.5	魑 魑 魑 UCS2003 GKX-1461.33 T7-2B63	29CBF 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.08 T7-3639	29CD3 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.21 T5-604A
29CAC 鬼 194.5	魑 魑 魑 UCS2003 GKX-1462.01 T5-5325	29CC0 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.09 T4-5540	29CD4 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.22 T5-604F
29CAD 鬼 194.5	魑 魑 UCS2003 H-9C00	29CC1 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.10 T5-5A44	29CD5 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.23 T5-604D
29CAE 鬼 194.5	魑 魑 UCS2003 TF-5334	29CC2 鬼 194.6	魑 魑 魑 UCS2003 GKX-1462.11 T7-363B	29CD6 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.24 T7-3E40
29CAF 鬼 194.5	魑 魑 UCS2003 TF-5335	29CC3 鬼 194.6	魑 魑 UCS2003 GKX-1462.12	29CD7 鬼 194.7	魑 魑 UCS2003 G4K
29CB0 鬼 194.5	魑 魑 UCS2003 TF-5336	29CC4 鬼 194.6	魑 魑 UCS2003 TF-5934	29CD8 鬼 194.7	魑 魑 UCS2003 T7-3E41
29CB1 鬼 194.5	魑 魑 UCS2003 GHZ-74430.04	29CC5 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.14 T5-5A3E	29CD9 鬼 194.7	魑 魑 UCS2003 T7-3E43
29CB2 鬼 194.5	魑 魑 UCS2003 GHZ-74430.10	29CC6 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.15 T5-5A3D	29CDA 鬼 194.7	魑 魑 UCS2003 TF-5D70
29CB3 鬼 194.5	魑 魑 魑 UCS2003 GHZ-74430.11 T5-5327	29CC7 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.17 T5-5A3F	29CDB 鬼 194.7	魑 魑 UCS2003 TF-5D71
29CB4 鬼 194.5	魑 魑 UCS2003 GHZ-74431.03	29CC8 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.18 T5-5A42	29CDC 鬼 194.7	魑 魑 UCS2003 TF-5D72
29CB5 鬼 194.5	魑 魑 UCS2003 GHZ-74431.04	29CC9 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.20 T7-363C	29CDD 鬼 194.7	魑 魑 魑 UCS2003 GHZ-74432.25 T5-604E
29CB6 鬼 194.5	魑 魑 魑 UCS2003 GHZ-74431.07 T7-2B62	29CCA 鬼 194.6	魑 魑 UCS2003 V2-8745	29CDE 鬼 194.7	魑 魑 UCS2003 GHZ-74432.27
29CB7 鬼 194.5	魑 魑 UCS2003 GHZ-74431.08	29CCB 鬼 194.6	魑 魑 魑 UCS2003 GHZ-74432.23 T5-5A40	29CDF 鬼 194.7	魑 魑 魑 UCS2003 GHZ-74432.32 T7-3E3F
29CB8 鬼 194.5	魑 魑 UCS2003 GHZ-74431.10	29CCC 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.13 T4-5A3D	29CE0 鬼 194.7	魑 魑 魑 UCS2003 GHZ-74433.01 T7-3E42
29CB9 鬼 194.5	魑 魑 魑 UCS2003 GHZ-74430.08 T5-5326	29CCD 鬼 194.7	魑 魑 魑 UCS2003 GKX-1462.14 T5-6049	29CE1 鬼 194.7	魑 魑 魑 UCS2003 GHZ-74433.06 T5-604B

29CE2 鬼 194.8	魘	魘	魘	29CF6 鬼 194.9	𪚦	𪚦	𪚦	29D0A 鬼 194.10	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.26	T5-6663		UCS2003	GKX-1462.45	T5-6B29		UCS2003	GKX-1462.58	T7-5229
29CE3 鬼 194.8	魘	魘	魘	29CF7 鬼 194.9	𪚦	𪚦	𪚦	29D0B 鬼 194.10	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.27	T7-454B		UCS2003	GKX-1462.46	T7-4C4B		UCS2003	GKX-1462.59	T7-5228
29CE4 鬼 194.8	魘	魘	魘	29CF8 鬼 194.9	𪚦	𪚦	𪚦	29D0C 鬼 194.10	𪚦	𪚦	
	UCS2003	GKX-1462.28	T4-5E7B		UCS2003	GKX-1462.49	T5-6B27		UCS2003	GCH	
29CE5 鬼 194.8	魘	魘	魘	29CF9 鬼 194.9	𪚦	𪚦	𪚦	29D0D 鬼 194.10	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.32	T5-6669		UCS2003	GKX-1462.50	T7-4C4C		UCS2003	GHZ-74435.17	T5-6F22
29CE6 鬼 194.8	魘	魘	魘	29CFA 鬼 194.9	𪚦	𪚦	𪚦	29D0E 鬼 194.10	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.36	T7-454E		UCS2003	GKX-1462.51	T7-4C4D		UCS2003	GHZ-74436.01	T7-5226
29CE7 鬼 194.8	魘	魘	魘	29CFB 鬼 194.9	𪚦	𪚦		29D0F 鬼 194.10	𪚦	𪚦	
	UCS2003	GKX-1462.37	T5-6667		UCS2003	GHC			UCS2003	TF-6729	
29CE8 鬼 194.8	魘	魘	魘	29CFC 鬼 194.9	𪚦	𪚦		29D10 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.41	T5-6665		UCS2003	TF-6464			UCS2003	GKX-1462.60	T5-7244
29CE9 鬼 194.8	魘	魘	魘	29CFD 鬼 194.9	𪚦	𪚦		29D11 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.42	T7-454F		UCS2003	TF-6465			UCS2003	GKX-1462.63	T5-7246
29CEA 鬼 194.8	魘	魘	魘	29CFE 鬼 194.9	𪚦	𪚦		29D12 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.43	T7-454C		UCS2003	TF-6466			UCS2003	GKX-1462.64	T5-7248
29CEB 鬼 194.8	魘	魘		29CFF 鬼 194.9	𪚦	𪚦		29D13 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GHC			UCS2003	TF-6467			UCS2003	GKX-1462.68	T4-6837
29CEC 鬼 194.8	魘	魘		29D00 鬼 194.9	𪚦	𪚦	𪚦	29D14 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	TF-6167			UCS2003	GHZ-74435.02	T5-6664		UCS2003	GKX-1463.01	T7-5667
29CED 鬼 194.8	魘	魘	𪚦	29D01 鬼 194.9	𪚦	𪚦		29D15 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GHZ-74433.16	T7-454A		UCS2003	GHZ-74435.06			UCS2003	GKX-1463.02	T7-5668
29CEE 鬼 194.8	魘	魘	魘	29D02 鬼 194.9	𪚦	𪚦		29D16 鬼 194.11	𪚦	𪚦	
	UCS2003	GHZ-74433.18	T7-4551		UCS2003	GHZ-74435.09			UCS2003	TF-6925	
29CEF 鬼 194.8	魘	魘	𪚦	29D03 鬼 194.9	𪚦	𪚦	𪚦	29D17 鬼 194.11	𪚦	𪚦	
	UCS2003	GHZ-74434.02	T5-6662		UCS2003	GHZ-74435.10	T5-6B28		UCS2003	GHZ-74436.04	
29CF0 鬼 194.8	魘	魘	𪚦	29D04 鬼 194.9	𪚦	𪚦		29D18 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GHZ-74434.04	T7-454D		UCS2003	GHZ-74435.11			UCS2003	GHZ-74436.09	T5-7245
29CF1 鬼 194.8	魘	魘	𪚦	29D05 鬼 194.9	𪚦	𪚦		29D19 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	GHZ-74434.11	T7-4550		UCS2003	V2-8747			UCS2003	GHZ-74437.02	T5-7243
29CF2 鬼 194.8	魘	魘	𪚦	29D06 鬼 194.10	𪚦	𪚦	𪚦	29D1A 鬼 194.11	𪚦	𪚦	
	UCS2003	GHZ-74434.12	T5-6666		UCS2003	GKX-1462.52	T7-522B		UCS2003	V2-8748	
29CF3 鬼 194.8	魘	魘		29D07 鬼 194.10	𪚦	𪚦	𪚦	29D1B 鬼 194.11	𪚦	𪚦	𪚦
	UCS2003	V0-4768			UCS2003	GKX-1462.54	T4-6552		UCS2003	GHZ-74436.08	T7-5669
29CF4 鬼 194.8	魘	魘		29D08 鬼 194.10	𪚦	𪚦	𪚦	29D1C 鬼 194.12	𪚦	𪚦	𪚦
	UCS2003	V2-8746			UCS2003	GKX-1462.55	T7-522A		UCS2003	GHZ-74437.13	T5-7247
29CF5 鬼 194.9	魘	魘	𪚦	29D09 鬼 194.10	𪚦	𪚦	𪚦	29D1D 鬼 194.12	𪚦	𪚦	𪚦
	UCS2003	GKX-1462.44	T5-6B26		UCS2003	GKX-1462.56	T5-6F21		UCS2003	GKX-1463.03	T5-752A

29D1E 鬼 194.12	𪚗	𪚗	𪚗	29D32 鬼 194.14	𪚗	𪚗	𪚗	29D46 鬼 194.19	𪚗	𪚗	
	UCS2003	GKX-1463.04	T4-6251		UCS2003	GKX-1463.18	T5-7855		UCS2003	GHC	
29D1F 鬼 194.12	𪚘	𪚘	𪚘	29D33 鬼 194.14	𪚘	𪚘	𪚘	29D47 鬼 194.19	𪚘	𪚘	𪚘
	UCS2003	GKX-1463.05	T7-5A50		UCS2003	GKX-1463.22	T4-6C47		UCS2003	GHZ-74439.12	T5-7B6F
29D20 鬼 194.12	𪚙	𪚙	𪚙	29D34 鬼 194.14	𪚙	𪚙	𪚙	29D48 鬼 194.20	𪚙	𪚙	𪚙
	UCS2003	GKX-1463.07	T4-6978		UCS2003	GKX-1463.25	T7-603F		UCS2003	GHZ-74439.13	T5-7C25
29D21 鬼 194.12	𪚚	𪚚	𪚚	29D35 鬼 194.14	𪚚	𪚚		29D49 鬼 194.22	𪚚	𪚚	
	UCS2003	GKX-1463.08	T5-7528		UCS2003	GHZ-74438.05			UCS2003	GHZ-74439.14	
29D22 鬼 194.12	𪚛	𪚛	𪚛	29D36 鬼 194.14	𪚛	𪚛	𪚛	29D4A 鬼 194.23	𪚛	𪚛	
	UCS2003	GKX-1463.10	T7-5A4E		UCS2003	GHZ-74438.07	T7-603E		UCS2003	T5-7C40	
29D23 鬼 194.12	𪚜	𪚜	𪚜	29D37 鬼 194.14	𪚜	𪚜	𪚜	29D4B 魚 195.0	𪚜	𪚜	𪚜
	UCS2003	GKX-1463.11	T4-6979		UCS2003	GHZ-74438.10	T7-6040		UCS2003	GHZ-74674.09	T4-3043
29D24 鬼 194.12	𪚝	𪚝	𪚝	29D38 鬼 194.14	𪚝	𪚝	𪚝		𪚜		
	UCS2003	GKX-1463.12	T5-752B		UCS2003	GHZ-74438.12	T7-603D		VU-29D4B		
29D25 鬼 194.12	𪚞	𪚞		29D39 鬼 194.14	𪚞	𪚞		29D4C 魚 195.2	𪚞	𪚞	𪚞
	UCS2003	GHC			UCS2003	GHZ-74439.03			UCS2003	GKX-1465.05	T4-422A
29D26 鬼 194.12	𪚟	𪚟		29D3A 鬼 194.15	𪚟	𪚟	𪚟	29D4D 魚 195.2	𪚟	𪚟	𪚟
	UCS2003	TF-6A3D			UCS2003	GKX-1463.26	T5-7967		UCS2003	GKX-1465.06	T4-4227
29D27 鬼 194.12	𪚠	𪚠		29D3B 鬼 194.15	𪚠	𪚠	𪚠	29D4E 魚 195.2	𪚠	𪚠	𪚠
	UCS2003	GHZ-74437.14			UCS2003	GKX-1463.27	T5-7966		UCS2003	GKX-1465.09	T6-5A55
29D28 鬼 194.12	𪚡	𪚡	𪚡	29D3C 鬼 194.15	𪚡	𪚡		29D4F 魚 195.2	𪚡	𪚡	𪚡
	UCS2003	GHZ-74437.16	T5-752C		UCS2003	GCY			UCS2003	GKX-1465.10	T4-4228
29D29 鬼 194.12	𪚢	𪚢	𪚢	29D3D 鬼 194.15	𪚢	𪚢		29D50 魚 195.2	𪚢	𪚢	𪚢
	UCS2003	GHZ-74437.18	T5-7529		UCS2003	TF-6C44			UCS2003	GKX-1465.11	T6-5A56
29D2A 鬼 194.12	𪚣	𪚣	𪚣	29D3E 鬼 194.15	𪚣	𪚣		29D51 魚 195.2	𪚣	𪚣	𪚣
	UCS2003	GHZ-74437.23	T4-697A		UCS2003	H-916A			UCS2003	GKX-1465.12	T5-444F
29D2B 鬼 194.12	𪚤	𪚤		29D3F 鬼 194.16	𪚤	𪚤	𪚤	29D52 魚 195.2	𪚤	𪚤	
	UCS2003	TF-672A			UCS2003	GHZ-74439.06	T7-632F		UCS2003	GHZ-74674.08	
29D2C 鬼 194.12	𪚥	𪚥		29D40 鬼 194.17	𪚥	𪚥	𪚥	29D53 魚 195.2	𪚥	𪚥	𪚥
	UCS2003	V3-3622			UCS2003	GKX-1463.28	T4-6E2B		UCS2003	GHZ-74675.05	TF-463B
29D2D 鬼 194.12	𪚦	𪚦	𪚦	29D41 鬼 194.17	𪚦	𪚦	𪚦	29D54 魚 195.3	𪚦	𪚦	𪚦
	UCS2003	GHZ-74437.04	T7-5A4D		UCS2003	GHZ-74439.07	T7-642E		UCS2003	GKX-1465.15	T6-646F
29D2E 鬼 194.13	𪚧	𪚧	𪚧	29D42 鬼 194.17	𪚧	𪚧	𪚧	29D55 魚 195.3	𪚧	𪚧	𪚧
	UCS2003	GKX-1463.16	T5-767B		UCS2003	GHZ-74439.09	T7-642F		UCS2003	GKX-1465.17	T5-4B65
29D2F 鬼 194.13	𪚨	𪚨		29D43 鬼 194.17	𪚨	𪚨		29D56 魚 195.3	𪚨	𪚨	𪚨
	UCS2003	T5-767A			UCS2003	V2-874A			UCS2003	GKX-1465.18	T4-486C
29D30 鬼 194.13	𪚩	𪚩		29D44 鬼 194.18	𪚩	𪚩	𪚩	29D57 魚 195.3	𪚩	𪚩	𪚩
	UCS2003	TF-6926			UCS2003	GKX-1463.29	T4-6E41		UCS2003	GKX-1465.20	T5-4B63
29D31 鬼 194.14	𪚪	𪚪	𪚪	29D45 鬼 194.18	𪚪	𪚪	𪚪	29D58 魚 195.3	𪚪	𪚪	
	UCS2003	GKX-1463.17	T5-7854		UCS2003	GKX-1463.30	T5-7B51		UCS2003	TF-4D4C	

29D59 魚 195.3	魴	魴	29D6D 魚 195.4	魴	魴	29D80 魚 195.4	魴	魴	魴
	UCS2003	TF-4D4D		UCS2003	GKX-1466.30		UCS2003	GHZ-74676.17	T5-532F
29D5A 魚 195.3	魴	魴	魴	魴	魴	29D81 魚 195.5	魴	魴	魴
	UCS2003	GHZ-74675.08	H-9D6E	VU-29D6D			UCS2003	GKX-1467.06	T5-5A48
29D5B 魚 195.3	魴	魴	魴	29D6E 魚 195.4	魴	29D82 魚 195.5	魴	魴	魴
	UCS2003	GHZ-74675.09	T5-4B66	UCS2003	GKX-1467.01		UCS2003	GKX-1467.18	T5-5A46
29D5C 魚 195.3	魴	魴	魴	29D6F 魚 195.4	魴	29D83 魚 195.5	魴	魴	魴
	UCS2003	V0-4822		UCS2003	GKX-1467.02		UCS2003	GKX-1467.21	T7-363D
29D5D 魚 195.3	魴	魴	魴	29D70 魚 195.4	魴	29D84 魚 195.5	魴	魴	魴
	UCS2003	V2-874B		UCS2003	GKX-1467.03		UCS2003	GKX-1467.22	T5-5A49
29D5E 魚 195.3	魴	魴	魴	29D71 魚 195.4	魴	29D85 魚 195.5	魴	魴	魴
	UCS2003	V2-874C		UCS2003	GKX-1467.04		UCS2003	GKX-1467.23	T4-5546
29D5F 魚 195.3	魴	魴	魴	29D72 魚 195.4	魴	29D86 魚 195.5	魴	魴	魴
	UCS2003	K4-0103		UCS2003	GHC		UCS2003	GKX-1467.27	T4-5A46
29D60 魚 195.4	魴	魴	魴	29D73 魚 195.4	魴	29D87 魚 195.5	魴	魴	魴
	UCS2003	GKX-1465.22	T4-4F2F	UCS2003	TF-5337		UCS2003	GKX-1467.29	T5-5A4E
29D61 魚 195.4	魴	魴	魴	29D74 魚 195.4	魴	29D88 魚 195.5	魴	魴	魴
	UCS2003	GKX-1465.25	T4-4F33	UCS2003	TF-533A		UCS2003	GKX-1467.33	T5-5A4D
29D62 魚 195.4	魴	魴	魴	29D75 魚 195.4	魴	29D89 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.02	T4-4F31	UCS2003	TF-533D		UCS2003	GKX-1468.02	T4-5549
29D63 魚 195.4	魴	魴	魴	29D76 魚 195.4	魴	29D8A 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.08	T4-4F2D	UCS2003	GHZ-74676.07		UCS2003	GKX-1468.05	T7-3643
29D64 魚 195.4	魴	魴	魴	29D77 魚 195.4	魴	29D8B 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.09	T7-2B68	UCS2003	GHZ-74677.04		UCS2003	GKX-1468.18	T7-363E
29D65 魚 195.4	魴	魴	魴	29D78 魚 195.4	魴	魴	魴	魴	魴
	UCS2003	GKX-1466.11	T5-5331	UCS2003	GHZ-74678.05		VU-29D8B		
29D66 魚 195.4	魴	魴	魴	29D79 魚 195.4	魴	29D8C 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.12	T5-5330	UCS2003	GHZ-74678.10		UCS2003	GKX-1468.19	T7-3641
29D67 魚 195.4	魴	魴	魴	29D7A 魚 195.4	魴	29D8D 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.13	T7-2B65	UCS2003	GHZ-74678.14		UCS2003	GKX-1468.21	T7-3640
29D68 魚 195.4	魴	魴	魴	29D7B 魚 195.4	魴	29D8E 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.18	T7-2B64	UCS2003	GHZ-74679.02		UCS2003	GKX-1468.22	T5-5A4C
29D69 魚 195.4	魴	魴	魴	29D7C 魚 195.4	魴	29D8F 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.20	T5-532E	UCS2003	TF-5339		UCS2003	G4K	
29D6A 魚 195.4	魴	魴	魴	29D7D 魚 195.4	魴	29D90 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.23	T4-4F38	UCS2003	V0-4823		UCS2003	G4K	
29D6B 魚 195.4	魴	魴	魴	29D7E 魚 195.4	魴	29D91 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.24	T5-5333	UCS2003	V2-874E		UCS2003	T7-3644	
29D6C 魚 195.4	魴	魴	魴	29D7F 魚 195.4	魴	29D92 魚 195.5	魴	魴	魴
	UCS2003	GKX-1466.29	T5-532C	UCS2003	V2-874F		UCS2003	TF-5936	

29D93 魚 195.5	鮚 UCS2003	鮚 TF-5937	29DA4 魚 195.6	鮚 UCS2003	鮚 GKX-1468.29	鮚 T5-6057	29DB6 魚 195.6	鮚 UCS2003	鮚 T4-5A4A	
29D94 魚 195.5	鮚 UCS2003	鮚 TF-5939	29DA5 魚 195.6	鮚 UCS2003	鮚 GKX-1468.32	鮚 T5-6054	29DB7 魚 195.3	鮚 UCS2003	鮚 TF-463C	鮚 VU-29DB7
29D95 魚 195.5	鮚 UCS2003	鮚 TF-593A	29DA6 魚 195.6	鮚 UCS2003	鮚 GKX-1468.33	鮚 T5-6052	29DB8 魚 195.6	鮚 UCS2003	鮚 TF-5D73	
29D96 魚 195.5	鮚 UCS2003	鮚 GHZ-74681.03	29DA7 魚 195.6	鮚 UCS2003	鮚 GKX-1468.34	鮚 T4-5A47	29DB9 魚 195.6	鮚 UCS2003	鮚 TF-5D74	
	鮚 VU-29D96		29DA8 魚 195.6	鮚 UCS2003	鮚 GKX-1469.01	鮚 T7-3E4B	29DBA 魚 195.6	鮚 UCS2003	鮚 TF-5D75	
29D97 魚 195.5	鮚 UCS2003	鮚 GHZ-74682.12	29DA9 魚 195.6	鮚 UCS2003	鮚 GKX-1469.02	鮚 T5-6055	29DBB 魚 195.6	鮚 UCS2003	鮚 TF-5D77	
29D98 魚 195.5	鮚 UCS2003	鮚 GHZ-74683.05	29DAA 魚 195.6	鮚 UCS2003	鮚 GKX-1469.04	鮚 T7-3E46	29DBC 魚 195.6	鮚 UCS2003	鮚 TF-5D79	
29D99 魚 195.5	鮚 UCS2003	鮚 GHZ-74683.11		鮚 V2-8752			29DBD 魚 195.6	鮚 UCS2003	鮚 GHZ-74686.01	鮚 T7-3E48
29D9A 魚 195.5	鮚 UCS2003	鮚 GHZ-74683.13	29DAB 魚 195.6	鮚 UCS2003	鮚 GKX-1469.06	鮚 T7-3E4D		鮚 VU-29DBD		
29D9B 魚 195.5	鮚 UCS2003	鮚 GHZ-74683.16	29DAC 魚 195.6	鮚 UCS2003	鮚 GKX-1469.13	鮚 T7-3E45	29DBE 魚 195.6	鮚 UCS2003	鮚 GHZ-74686.13	
	鮚 H-9D6F		29DAD 魚 195.6	鮚 UCS2003	鮚 GKX-1470.02	鮚 T4-5A4B	29DBF 魚 195.6	鮚 UCS2003	鮚 GHZ-74687.05	鮚 T5-605B
29D9C 魚 195.5	鮚 UCS2003	鮚 GHZ-74684.04	29DAE 魚 195.6	鮚 UCS2003	鮚 GKX-1470.04	鮚 T7-3E4C	29DC0 魚 195.6	鮚 UCS2003	鮚 GHZ-74687.07	
29D9D 魚 195.5	鮚 UCS2003	鮚 V2-8751	29DAF 魚 195.6	鮚 UCS2003	鮚 GKX-1470.08	鮚 T5-605A	29DC1 魚 195.6	鮚 UCS2003	鮚 GHZ-74687.11	
29D9E 魚 195.5	鮚 UCS2003	鮚 GHZ-74683.04	29DB0 魚 195.6	鮚 UCS2003	鮚 GKX-1470.09	鮚 T5-6058	29DC2 魚 195.6	鮚 UCS2003	鮚 GHZ-74689.13	鮚 T5-6053
29D9F 魚 195.5	鮚 UCS2003	鮚 V2-8750	29DB1 魚 195.6	鮚 UCS2003	鮚 GKX-1470.10	鮚 T7-3E44	29DC3 魚 195.6	鮚 UCS2003	鮚 GHZ-74689.14	鮚 T7-3E4A
29DA0 魚 195.5	鮚 UCS2003	鮚 T7-363F		鮚 VU-29DB1			29DC4 魚 195.6	鮚 UCS2003	鮚 GHZ-80043.25	
29DA1 魚 195.6	鮚 UCS2003	鮚 GKX-1468.25	29DB2 魚 195.6	鮚 UCS2003	鮚 GHC		29DC5 魚 195.6	鮚 UCS2003	鮚 GHZ-80043.26	
29DA2 魚 195.6	鮚 UCS2003	鮚 GKX-1468.26	29DB3 魚 195.6	鮚 UCS2003	鮚 GHC		29DC6 魚 195.6	鮚 UCS2003	鮚 V2-8753	
	鮚 VU-29DA2		29DB4 魚 195.6	鮚 UCS2003	鮚 GHC		29DC7 魚 195.6	鮚 UCS2003	鮚 V2-8754	
29DA3 魚 195.6	鮚 UCS2003	鮚 GKX-1468.28	29DB5 魚 195.6	鮚 UCS2003	鮚 GHC		29DC8 魚 195.6	鮚 UCS2003	鮚 V2-8755	

29DC9 魚 195.6	鯮	鯮	29DDB 魚 195.7	鮠	鮠	鮠	29DEF 魚 195.7	鯨	鯨
	UCS2003	V2-8756		UCS2003	J4-7D4B	V2-875B		UCS2003	GHZ-74693.04
29DCA 魚 195.6	鮓	鮓	29DDC 魚 195.7	鮓	鮓		29DF0 魚 195.7	鮓	鮓
	UCS2003	V2-8757		UCS2003	T7-4554			UCS2003	GHZ-74693.12
29DCB 魚 195.6	鮔	鮔	29DDD 魚 195.7	鮔	鮔		29DF1 魚 195.7	鮔	鮔
	UCS2003	GHZ-74684.09		UCS2003	TF-6168			UCS2003	GHZ-74693.14
29DCC 魚 195.6	鮕	鮕	29DDE 魚 195.7	鮕	鮕		29DF2 魚 195.7	鮕	鮕
	UCS2003	GHZ-74687.16		UCS2003	TF-6169			UCS2003	K4-0104
29DCD 魚 195.7	鮖	鮖	29DDF 魚 195.7	鮖	鮖		29DF3 魚 195.7	鮖	鮖
	UCS2003	GKX-1470.14		UCS2003	TF-616A			UCS2003	V0-4828
29DCE 魚 195.7	鮗	鮗	29DE0 魚 195.7	鮗	鮗		29DF4 魚 195.7	鮗	鮗
	UCS2003	GKX-1470.15		UCS2003	TF-616B			UCS2003	GHZ-74692.04
			29DE1 魚 195.7	鮘	鮘		29DF5 魚 195.7	鮘	鮘
				UCS2003	TF-616C			UCS2003	GHZ-74692.01
29DCF 魚 195.7	鮘	鮘	29DE2 魚 195.7	鮘	鮘		29DF6 魚 195.7	鮘	鮘
	UCS2003	GKX-1470.16		UCS2003	TF-616D			UCS2003	GHZ-74685.04
29DD0 魚 195.7	鮙	鮙	29DE3 魚 195.7	鮙	鮙				
	UCS2003	GKX-1470.20		UCS2003	TF-616E				
29DD1 魚 195.7	鮚	鮚	29DE4 魚 195.7	鮚	鮚		29DF7 魚 195.8	鮚	鮚
	UCS2003	GKX-1470.24		UCS2003	TF-616F			UCS2003	GHZ-74692.29
29DD2 魚 195.7	鮛	鮛	29DE5 魚 195.7	鮛	鮛		29DF8 魚 195.8	鮛	鮛
	UCS2003	GKX-1470.25		UCS2003	TF-6171			UCS2003	GKX-1471.30
29DD3 魚 195.7	鮜	鮜	29DE6 魚 195.7	鮜	鮜		29DF9 魚 195.8	鮜	鮜
	UCS2003	GKX-1470.26		UCS2003	TF-6173			UCS2003	GKX-1471.31
29DD4 魚 195.7	鮝	鮝	29DE7 魚 195.7	鮝	鮝				
	UCS2003	GKX-1470.29		UCS2003	GHZ-74689.17				
29DD5 魚 195.7	鮞	鮞	29DE8 魚 195.7	鮞	鮞		29DFA 魚 195.8	鮞	鮞
	UCS2003	GKX-1471.05		UCS2003	GHZ-74690.02			UCS2003	GKX-1472.05
			29DE9 魚 195.7	鮟	鮟		29DFB 魚 195.8	鮟	鮟
				UCS2003	GHZ-74690.14			UCS2003	GKX-1472.10
29DD6 魚 195.7	鮟	鮟	29DEA 魚 195.7	鮟	鮟		29DFC 魚 195.8	鮟	鮟
	UCS2003	GKX-1471.16		UCS2003	GHZ-74691.11			UCS2003	GKX-1472.12
29DD7 魚 195.7	鮠	鮠	29DEB 魚 195.7	鮠	鮠		29DFD 魚 195.8	鮠	鮠
	UCS2003	GKX-1471.23		UCS2003	GHZ-74691.14			UCS2003	GKX-1472.13
29DD8 魚 195.7	鮡	鮡	29DEC 魚 195.7	鮡	鮡		29DFE 魚 195.8	鮡	鮡
	UCS2003	GKX-1471.24		UCS2003	GHZ-74692.12			UCS2003	GKX-1472.20
29DD9 魚 195.7	鮢	鮢	29DED 魚 195.7	鮢	鮢		29DFF 魚 195.8	鮢	鮢
	UCS2003	GKX-1471.25		UCS2003	GHZ-74692.14			UCS2003	GKX-1472.21
29DDA 魚 195.7	鮣	鮣	29DEE 魚 195.7	鮣	鮣		29E00 魚 195.8	鮣	鮣
	UCS2003	GKX-1471.27		UCS2003	GHZ-74692.20			UCS2003	GKX-1472.22

29E01 魚 195.8	鮡	鮡	鮡	29E11 魚 195.8	鮠	鮠	29E25 魚 195.8	鮡	鮡	鮡
	UCS2003	GKX-1472.24	T5-6678		UCS2003	GHC		UCS2003	GHZ-74698.13	T4-6253
29E02 魚 195.8	鮢	鮢	鮢	29E12 魚 195.8	鮡	鮡	29E26 魚 195.8	鮢	鮢	
	UCS2003	GKX-1472.27	T4-6263		UCS2003	TF-646E		UCS2003	GHZ-74698.14	
29E03 魚 195.8	鮣	鮣	鮣	29E13 魚 195.8	鮣	鮣	29E27 魚 195.8	鮣	鮣	鮣
	UCS2003	GKX-1472.30	T5-6B32		UCS2003	GHC		UCS2003	GHZ-74698.15	T5-6B37
29E04 魚 195.8	鮤	鮤	鮤	29E14 魚 195.8	鮤	鮤	29E28 魚 195.8	鮤	鮤	鮤
	UCS2003	GKX-1472.31	T4-625B		UCS2003	GHC		UCS2003	GHZ-74699.03	T5-6B2A
				29E15 魚 195.8	鮥	鮥	29E29 魚 195.8	鮥	鮥	
					UCS2003	J4-7D59		UCS2003	GHZ-74699.04	
29E05 魚 195.8	鮦	鮦	鮦	29E16 魚 195.8	鮦	鮦	29E2A 魚 195.8	鮦	鮦	
	UCS2003	GKX-1472.34	T7-4C4E		UCS2003	GHZ-74694.11		UCS2003	GHZ-74699.05	
29E06 魚 195.8	鮧	鮧	鮧	29E17 魚 195.8	鮧	鮧	29E2B 魚 195.8	鮧	鮧	
	UCS2003	GKX-1472.36	T4-625A		UCS2003	TF-6468		UCS2003	GHZ-80044.01	
				29E18 魚 195.8	鮨	鮨	29E2C 魚 195.8	鮨	鮨	
					UCS2003	TF-646A		UCS2003	GHZ-80044.02	
										鮨
										VU-29E2D
29E07 魚 195.8	鮪	鮪	鮪	29E19 魚 195.8	鮪	鮪	29E2D 魚 195.8	鮪	鮪	鮪
	UCS2003	GKX-1473.01	T4-6265		UCS2003	TF-646C		UCS2003	TF-6469	
29E08 魚 195.8	鮫	鮫	鮫	29E1A 魚 195.8	鮫	鮫				
	UCS2003	GKX-1473.03	T7-4C5A		UCS2003	TF-646F				
29E09 魚 195.8	鮼	鮼	鮼	29E1B 魚 195.8	鮼	鮼	29E2E 魚 195.8	鮼	鮼	
	UCS2003	GKX-1473.07	T7-4C53		UCS2003	TF-6470		UCS2003	V0-4829	
29E0A 魚 195.8	鮽	鮽	鮽	29E1C 魚 195.8	鮽	鮽	29E2F 魚 195.8	鮽	鮽	
	UCS2003	GKX-1473.11	T7-4C59		UCS2003	TF-6471		UCS2003	V2-8761	
29E0B 魚 195.8	鮾	鮾	鮾	29E1D 魚 195.8	鮾	鮾	29E30 魚 195.8	鮾	鮾	
	UCS2003	GKX-1473.20	T4-6258		UCS2003	GHZ-74695.05		UCS2003	V0-482A	
29E0C 魚 195.8	鮿	鮿	鮿	29E1E 魚 195.8	鮿	鮿	29E31 魚 195.8	鮿	鮿	
	UCS2003	GKX-1473.22	T7-4C55		UCS2003	GHZ-74695.08		UCS2003	V2-8762	
29E0D 魚 195.8	鮺	鮺	鮺	29E1F 魚 195.8	鮺	鮺	29E32 魚 195.8	鮺	鮺	
	UCS2003	GKX-1473.23	T5-6B36		UCS2003	GHZ-74695.18		UCS2003	V0-482C	
29E0E 魚 195.8	鮻	鮻	鮻	29E20 魚 195.8	鮻	鮻	29E33 魚 195.8	鮻	鮻	
	UCS2003	GKX-1473.24	T5-6B2E		UCS2003	GHZ-74696.07		UCS2003	V2-8763	
				29E21 魚 195.8	鮼	鮼	29E34 魚 195.8	鮼	鮼	
					UCS2003	GHZ-74696.12		UCS2003	V0-482D	
29E0F 魚 195.8	鮼	鮼	鮼	29E22 魚 195.8	鮼	鮼	29E35 魚 195.8	鮼	鮼	
	UCS2003	GKX-1473.25	T7-4C50		UCS2003	GHZ-74696.13		UCS2003	V2-8764	
29E10 魚 195.8	鮽	鮽	鮽	29E23 魚 195.8	鮽	鮽	29E36 魚 195.8	鮽	鮽	
	UCS2003	GKX-1473.26	T5-6B34		UCS2003	GHZ-74697.12		UCS2003	V2-8766	
				29E24 魚 195.8	鮾	鮾	29E37 魚 195.8	鮾	鮾	
					UCS2003	GHZ-74697.17		UCS2003	V2-8767	

29E38 魚 195.8	鯪	鯪		29E49 魚 195.9	鰱	鰱	鰱	29E59 魚 195.9	鰩	鰩	
	UCS2003	V2-8768			UCS2003	GKX-1474.29	T4-6556		UCS2003	TF-672F	
29E39 魚 195.8	鯪	鯪	鯪		鰱	鰱		29E5A 魚 195.9	鰩	鰩	
	UCS2003	GHZ-74699.10	T5-6B2C		J4-7D5D	VU-29E49			UCS2003	TF-6730	
29E3A 魚 195.8	鯪	鯪		29E4A 魚 195.9	鯪	鯪	鯪	29E5B 魚 195.9	鰩	鰩	
	UCS2003	TF-6170			UCS2003	GKX-1474.30	T5-6F24		UCS2003	TF-6731	
29E3B 魚 195.8	鯪	鯪			鯪			29E5C 魚 195.9	鰩	鰩	
	UCS2003	GHZ-74693.17			VU-29E4A				UCS2003	TF-6732	
29E3C 魚 195.8	鯪	鯪		29E4B 魚 195.9	鯪	鯪	鯪	29E5D 魚 195.9	鯪	鯪	鯪
	UCS2003	T7-4C56			UCS2003	GKX-1474.36	T7-5232		UCS2003	GHZ-74699.18	VU-29E5D
29E3D 魚 195.8	鯪	鯪		29E4C 魚 195.9	鰱	鰱	鰱	29E5E 魚 195.9	鰩	鰩	鰩
	UCS2003	J4-7D4C			UCS2003	GKX-1474.37	T4-655E		UCS2003	GHZ-74700.06	TF-672E
29E3E 魚 195.9	鯪	鯪	鯪		鰱			29E5F 魚 195.9	鯪	鯪	
	UCS2003	GKX-1473.31	T5-6F27		VU-29E4C				UCS2003	GHZ-74700.07	
29E3F 魚 195.9	鯪	鯪	鯪	29E4D 魚 195.9	鯪	鯪	鯪	29E60 魚 195.9	鰩	鰩	
	UCS2003	GKX-1473.33	T7-522E		UCS2003	GKX-1475.05	T5-6F25		UCS2003	GHZ-74701.01	
29E40 魚 195.9	鯪	鯪	鯪	29E4E 魚 195.9	鰱	鰱	鰱	29E61 魚 195.9	鰩	鰩	
	UCS2003	GKX-1473.34	T5-6F26		UCS2003	GKX-1475.06	T5-6F23		UCS2003	GHZ-74701.12	
29E41 魚 195.9	鯪	鯪	鯪		鰱			29E62 魚 195.9	鰩	鰩	鰩
	UCS2003	GKX-1473.36	T5-6B38		VU-29E4E				UCS2003	GHZ-74701.17	T5-6F2A
				29E4F 魚 195.9	鯪	鯪	鯪	29E63 魚 195.9	鯪	鯪	
					UCS2003	GKX-1475.07	T4-6560		UCS2003	GHZ-74702.04	
29E42 魚 195.9	鯪	鯪	鯪	29E50 魚 195.9	鰩	鰩	鰩	29E64 魚 195.9	鰩	鰩	鰩
	UCS2003	GKX-1474.02	T5-6F29		UCS2003	GKX-1475.12	T7-5230		UCS2003	GHZ-74702.08	V2-8770
29E43 魚 195.9	鯪	鯪	鯪	29E51 魚 195.9	鯪	鯪	鯪	29E65 魚 195.9	鰩	鰩	
	UCS2003	GKX-1474.13	T7-522C		UCS2003	GKX-1475.13	T5-6F2C		UCS2003	GHZ-74703.04	
29E44 魚 195.9	鯪	鯪	鯪	29E52 魚 195.9	鯪	鯪	鯪	29E66 魚 195.9	鯪	鯪	
	UCS2003	GKX-1474.14	T4-6558		UCS2003	GKX-1475.15	T7-5234		UCS2003	GHZ-74703.10	
				29E53 魚 195.9	鯪	鯪		29E67 魚 195.9	鯪	鯪	
					UCS2003	GHC			UCS2003	GHZ-74704.09	
29E45 魚 195.9	鯪	鯪	鯪	29E54 魚 195.9	鯪	鯪		29E68 魚 195.9	鰩	鰩	鰩
	UCS2003	GKX-1474.18	T5-6F2B		UCS2003	GHC			UCS2003	TF-6734	H-9172
29E46 魚 195.9	鯪	鯪	鯪	29E55 魚 195.9	鯪	鯪		29E69 魚 195.9	鰩	鰩	
	UCS2003	GKX-1474.20	T7-522F		UCS2003	GHC			UCS2003	V2-876A	
29E47 魚 195.9	鯪	鯪	鯪	29E56 魚 195.9	鯪	鯪		29E6A 魚 195.9	鰩	鰩	
	UCS2003	GKX-1474.22	T7-522D		UCS2003	TF-672B			UCS2003	V3-3627	
29E48 魚 195.9	鯪	鯪	鯪	29E57 魚 195.9	鯪	鯪		29E6B 魚 195.9	鰩	鰩	
	UCS2003	GKX-1474.23	T5-6F28		UCS2003	TF-672C			UCS2003	V0-4831	
				29E58 魚 195.9	鯪	鯪		29E6C 魚 195.9	鰩	鰩	
					UCS2003	TF-672D			UCS2003	V3-3628	

29E6D 魚 195.9	𩺰	𩺰	29E80 魚 195.10	𩺰	𩺰	29E94 魚 195.10	𩺰	𩺰
	UCS2003	V2-876C		UCS2003	GKX-1476.15		UCS2003	TF-6930
29E6E 魚 195.9	𩺱	𩺱	29E81 魚 195.10	𩺱	𩺱	29E95 魚 195.10	𩺱	𩺱
	UCS2003	V2-876D		UCS2003	GKX-1476.19		UCS2003	TF-6931
29E6F 魚 195.9	𩺲	𩺲	29E82 魚 195.10	𩺲	𩺲	29E96 魚 195.10	𩺲	𩺲
	UCS2003	V2-876E		UCS2003	GKX-1476.21		UCS2003	TF-6932
29E70 魚 195.9	𩺳	𩺳	29E83 魚 195.10	𩺳	𩺳	29E97 魚 195.10	𩺳	𩺳
	UCS2003	V2-876F		UCS2003	GKX-1476.22		UCS2003	GHZ-74705.06
29E71 魚 195.10	𩺴	𩺴	29E84 魚 195.10	𩺴	𩺴	29E98 魚 195.10	𩺴	𩺴
	UCS2003	GKX-1475.18		UCS2003	GKX-1476.23		UCS2003	GHZ-74705.08
29E72 魚 195.10	𩺵	𩺵	29E85 魚 195.10	𩺵	𩺵	29E99 魚 195.10	𩺵	𩺵
	UCS2003	GKX-1475.19		UCS2003	GKX-1476.24		UCS2003	GHZ-74705.14
29E73 魚 195.10	𩺶	𩺶	29E86 魚 195.10	𩺶	𩺶	29E9A 魚 195.10	𩺶	𩺶
	UCS2003	GKX-1475.24		UCS2003	GKX-1476.25		UCS2003	GHZ-74705.15
29E74 魚 195.10	𩺷	𩺷	29E87 魚 195.10	𩺷	𩺷	29E9B 魚 195.10	𩺷	𩺷
	UCS2003	GKX-1475.25		UCS2003	GKX-1476.25		UCS2003	GHZ-74707.05
29E75 魚 195.10	𩺸	𩺸	29E88 魚 195.10	𩺸	𩺸	29E9C 魚 195.10	𩺸	𩺸
	UCS2003	GKX-1475.26		UCS2003	GHC		UCS2003	GHZ-74707.12
29E76 魚 195.10	𩺹	𩺹	29E89 魚 195.10	𩺹	𩺹	29E9D 魚 195.10	𩺹	𩺹
	UCS2003	GKX-1475.27		UCS2003	GHC		UCS2003	GHZ-74708.06
29E77 魚 195.10	𩺺	𩺺	29E8A 魚 195.10	𩺺	𩺺	29E9E 魚 195.10	𩺺	𩺺
	UCS2003	GKX-1475.28		UCS2003	J4-7D5B		UCS2003	GHZ-74708.11
29E78 魚 195.10	𩺻	𩺻	29E8B 魚 195.10	𩺻	𩺻	29E9F 魚 195.10	𩺻	𩺻
	UCS2003	GKX-1475.29		UCS2003	V2-7D58		UCS2003	GHZ-80044.03
29E79 魚 195.10	𩺼	𩺼	29E8C 魚 195.10	𩺼	𩺼	29EA0 魚 195.10	𩺼	𩺼
	UCS2003	GKX-1475.32		UCS2003	V3-362A		UCS2003	GHZ-80044.04
			29E8D 魚 195.10	𩺽	𩺽	29EA1 魚 195.10	𩺽	𩺽
				UCS2003	TF-6928		UCS2003	V0-4832
29E7A 魚 195.10	𩺾	𩺾	29E8E 魚 195.10	𩺾	𩺾	29EA2 魚 195.10	𩺾	𩺾
	UCS2003	GKX-1475.34		UCS2003	TF-6929		UCS2003	V2-8772
29E7B 魚 195.10	𩺿	𩺿	29E8F 魚 195.10	𩺿	𩺿	29EA3 魚 195.10	𩺿	𩺿
	UCS2003	GKX-1475.37		UCS2003	TF-692B		UCS2003	V3-362B
29E7C 魚 195.10	𩻀	𩻀	29E90 魚 195.10	𩻀	𩻀	29EA4 魚 195.10	𩻀	𩻀
	UCS2003	GKX-1476.02		UCS2003	TF-692C		UCS2003	V0-4833
29E7D 魚 195.10	𩻁	𩻁	29E91 魚 195.10	𩻁	𩻁	29EA5 魚 195.10	𩻁	𩻁
	UCS2003	GKX-1476.04		UCS2003	TF-692D		UCS2003	V2-8773
29E7E 魚 195.10	𩻂	𩻂	29E92 魚 195.10	𩻂	𩻂	29EA6 魚 195.10	𩻂	𩻂
	UCS2003	GKX-1476.07		UCS2003	TF-692E		UCS2003	V0-4835
29E7F 魚 195.10	𩻃	𩻃	29E93 魚 195.10	𩻃	𩻃	29EA7 魚 195.10	𩻃	𩻃
	UCS2003	GKX-1476.12		UCS2003	TF-692F		UCS2003	V2-8774

29EA8 魚 195.10	鱒	鱒	29EB8 魚 195.11	鰲	鰲	鰲	29ECB 魚 195.11	鯢	鯢	鯢
	UCS2003	V2-8775		UCS2003	GKX-1477.12	T5-7534		UCS2003	GHZ-74710.10	T7-5A58
29EA9 魚 195.10	鯉	鯉	29EB9 魚 195.11	鱒	鱒	鱒	29ECC 魚 195.11	鱒	鱒	
	UCS2003	V2-8776		UCS2003	GKX-1477.15	T7-5A56		UCS2003	GHZ-74710.12	
29EAA 魚 195.10	鰱	鰱	29EBA 魚 195.11	鰼	鰼	鰼	29ECD 魚 195.11	鰼	鰼	鰼
	UCS2003	V2-8777		UCS2003	GKX-1477.17	T7-5A5B		UCS2003	GHZ-74712.01	T7-5A5D
29EAB 魚 195.10	鱒	鱒		鰼			29ECE 魚 195.11	鱒	鱒	
	UCS2003	GHZ-74706.13		V2-877B				UCS2003	GHZ-80044.05	
29EAC 魚 195.10	鮠	鮠	29EBB 魚 195.11	鱒	鱒	鱒	29ECF 魚 195.11	鱒	鱒	
	UCS2003	H-9EC8		UCS2003	GKX-1477.19	T7-5A53		UCS2003	K4-0105	
29EAD 魚 195.11	鱒	鱒	29EBC 魚 195.11	鮠	鮠	鮠	29ED0 魚 195.11	鰼	鰼	
	UCS2003	GKX-1476.29		UCS2003	GKX-1477.25	T7-5A55		UCS2003	V0-4838	
29EAE 魚 195.11	鰼	鰼	29EBD 魚 195.11	鰼	鰼	鰼	29ED1 魚 195.11	鱒	鱒	
	UCS2003	GKX-1476.30		UCS2003	GKX-1477.27	T7-5A51		UCS2003	V2-877C	
29EAF 魚 195.11	鰼	鰼	29EBE 魚 195.11	鰼	鰼	鰼	29ED2 魚 195.11	鱒	鱒	
	UCS2003	GKX-1476.32		UCS2003	GKX-1477.30	T7-5A5E		UCS2003	V0-4839	
			29EBF 魚 195.11	鰼	鰼		29ED3 魚 195.11	鱒	鱒	
				UCS2003	GCY			UCS2003	V2-877D	
29EB0 魚 195.11	鰼	鰼	29EC0 魚 195.11	鰼	鰼	鰼	29ED4 魚 195.11	鱒	鱒	
	UCS2003	GKX-1476.34		UCS2003	GHC	VU-29EC0		UCS2003	V2-8821	
			29EC1 魚 195.11	鰼	鰼		29ED5 魚 195.11	鰼	鰼	
				UCS2003	G4K			UCS2003	V2-8822	
29EB1 魚 195.11	鰼	鰼	29EC2 魚 195.11	鰼	鰼		29ED6 魚 195.11	鰼	鰼	鰼
	UCS2003	GKX-1476.35		UCS2003	GHC			UCS2003	GHZ-74710.16	T5-7531
			29EC3 魚 195.11	鰼	鰼		29ED7 魚 195.11	鰼	鰼	
				UCS2003	H-8B55			UCS2003	GHZ-74707.17	
29EB2 魚 195.11	鱒	鱒	29EC4 魚 195.11	鰼	鰼		29ED8 魚 195.12	鰼	鰼	鰼
	UCS2003	GKX-1476.37		UCS2003	J4-7D67			UCS2003	GKX-1477.34	T5-767E
29EB3 魚 195.11	鱒	鱒	29EC5 魚 195.11	鰼	鰼		29ED9 魚 195.12	鰼	鰼	鰼
	UCS2003	GKX-1476.39		UCS2003	TF-6A41			UCS2003	GKX-1477.35	T7-5D78
			29EC6 魚 195.11	鰼	鰼		29EDA 魚 195.12	鰼	鰼	鰼
				UCS2003	TF-6A42			UCS2003	GKX-1477.36	T5-7722
29EB4 魚 195.11	鰼	鰼	29EC7 魚 195.11	鰼	鰼		29EDB 魚 195.12	鰼	鰼	鰼
	UCS2003	GKX-1476.43		UCS2003	TF-6A43			UCS2003	GKX-1477.39	T4-6B3E
29EB5 魚 195.11	鱒	鱒	29EC8 魚 195.11	鰼	鰼		29EDC 魚 195.12	鰼	鰼	鰼
	UCS2003	GKX-1477.03		UCS2003	TF-6A40			UCS2003	J4-7D70	K6-10B5
29EB6 魚 195.11	鰼	鰼	29EC9 魚 195.11	鰼	鰼	鰼	29EDD 魚 195.12	鰼	鰼	鰼
	UCS2003	GKX-1477.04		UCS2003	GHZ-74708.17	T7-5A5F		UCS2003	GKX-1478.02	T4-6B3F
29EB7 魚 195.11	鰼	鰼	29ECA 魚 195.11	鰼	鰼	鰼		UCS2003	GHZ-74710.02	T5-7533
	UCS2003	GKX-1477.10		UCS2003	GHZ-74710.02	T5-7533		UCS2003	GKX-1478.03	T5-767C

29EDE 魚 195.12	𩺰	𩺱	𩺲	29EF0 魚 195.12	𩺳	𩺴	29F03 魚 195.13	𩺵	𩺶	𩺷
	UCS2003	GKX-1478.06	T7-5D77		UCS2003	GHZ-74713.12		UCS2003	GKX-1478.35	T5-785C
29EDF 魚 195.12	𩺸	𩺹	𩺺	29EF1 魚 195.12	𩺻	𩺼	29F04 魚 195.13	𩺽	𩺾	𩺿
	UCS2003	GKX-1478.11	T4-655C		UCS2003	GHZ-74713.13		UCS2003	GKX-1478.37	T5-7860
	𩺻			29EF2 魚 195.12	𩺽	𩺾	𩺿	29F05 魚 195.13	𩺿	𩺿
	V2-8778				UCS2003	GHZ-74714.03	T7-5D7A		UCS2003	GKX-1479.01
29EE0 魚 195.12	𩺼	𩺽	𩺾	29EF3 魚 195.12	𩺿	𩺿	29F06 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GKX-1478.13	T7-6046		UCS2003	GHZ-74714.06		UCS2003	GKX-1479.07	T7-6041
29EE1 魚 195.12	𩺿	𩺿	𩺿	29EF4 魚 195.12	𩺿	𩺿	𩺿	29F07 魚 195.13	𩺿	𩺿
	UCS2003	GKX-1478.14	T7-5D75		UCS2003	GHZ-74714.09	T7-5D7D		UCS2003	GKX-1479.09
29EE2 魚 195.12	𩺿	𩺿	𩺿	29EF5 魚 195.12	𩺿	𩺿	𩺿	29F08 魚 195.13	𩺿	𩺿
	UCS2003	GKX-1478.18	T7-5E22		UCS2003	GHZ-74714.11	T7-5D7E		UCS2003	GKX-1479.10
29EE3 魚 195.12	𩺿	𩺿	𩺿	29EF6 魚 195.12	𩺿	𩺿	𩺿			
	UCS2003	GKX-1478.23	T7-5D76		UCS2003	GHZ-74714.13	T7-5D7B		V2-8825	
	𩺿			29EF7 魚 195.12	𩺿	𩺿	𩺿	29F09 魚 195.13	𩺿	𩺿
	K6-1086				UCS2003	GHZ-74714.14			UCS2003	GKX-1479.15
29EE4 魚 195.12	𩺿	𩺿	𩺿	29EF8 魚 195.12	𩺿	𩺿	𩺿			
	UCS2003	GKX-1478.25	T5-767D		UCS2003	GHZ-74715.07	TF-6B3C		𩺿	VU-29F09
29EE5 魚 195.12	𩺿	𩺿	𩺿					29F0A 魚 195.13	𩺿	𩺿
	UCS2003	GKX-1478.27	T7-5E21						UCS2003	GKX-1479.16
29EE6 魚 195.12	𩺿	𩺿	𩺿	29EF9 魚 195.12	𩺿	𩺿	29F0B 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GKX-1478.28	T7-5D7C		UCS2003	V2-8823			UCS2003	GKX-1479.17
29EE7 魚 195.12	𩺿	𩺿	𩺿	29EFA 魚 195.12	𩺿	𩺿	29F0C 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GKX-1478.30	T5-7721		UCS2003	V3-362E			UCS2003	GKX-1479.19
29EE8 魚 195.12	𩺿	𩺿	𩺿	29EFB 魚 195.12	𩺿	𩺿	29F0D 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GKX-1478.31	T7-5D79		UCS2003	V2-8824			UCS2003	GKX-1479.20
29EE9 魚 195.12	𩺿	𩺿		29EFC 魚 195.12	𩺿	𩺿	29F0E 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	J4-7D6D			UCS2003	GHZ-74715.14	VU-29EFC		UCS2003	GKX-1479.21
29EEA 魚 195.12	𩺿	𩺿	𩺿	29EFD 魚 195.12	𩺿	𩺿	29F0F 魚 195.13	𩺿	𩺿	
	UCS2003	TF-6B3D	VU-29EEA		UCS2003	GHC			UCS2003	GKX-1479.22
29EEB 魚 195.12	𩺿	𩺿		29EFE 魚 195.12	𩺿	𩺿	29F10 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	TF-6B3F			UCS2003	GHC			UCS2003	GKX-1479.23
29EEC 魚 195.12	𩺿	𩺿		29EFF 魚 195.12	𩺿	𩺿	29F11 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GHZ-74712.14			UCS2003	GHC			UCS2003	GKX-1479.25
29EED 魚 195.12	𩺿	𩺿		29F00 魚 195.12	𩺿	𩺿	29F12 魚 195.13	𩺿	𩺿	𩺿
	UCS2003	GHZ-74712.15			UCS2003	V2-8827			UCS2003	GKX-1479.26
29EEE 魚 195.12	𩺿	𩺿		29F01 魚 195.12	𩺿	𩺿	29F13 魚 195.13	𩺿	𩺿	
	UCS2003	GHZ-74713.01			UCS2003	V2-877E			UCS2003	G4K
29EEF 魚 195.12	𩺿	𩺿		29F02 魚 195.13	𩺿	𩺿	29F14 魚 195.13	𩺿	𩺿	
	UCS2003	GHZ-74713.08			UCS2003	GKX-1478.34			UCS2003	GFZ

29F15 魚 195.13	鰩	鰩		29F28 魚 195.14	𩶛	𩶛	𩶛	29F3B 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GHC			UCS2003	GKX-1479.32	T5-7969		UCS2003	GKX-1480.08	T7-6335
29F16 魚 195.13	鰩	鰩		29F29 魚 195.14	𩶛	𩶛	𩶛	29F3C 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	TF-6B75			V0-4B7B				UCS2003	GKX-1480.10	T7-6330
29F17 魚 195.13	鰩	鰩	鰩	29F2A 魚 195.14	𩶛	𩶛	𩶛	29F3D 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	TF-6B78	VU-29F17		UCS2003	GKX-1480.01	T7-616E		UCS2003	GKX-1480.12	T7-6332
29F18 魚 195.13	鰩	鰩	鰩	29F2B 魚 195.14	𩶛	𩶛	𩶛	29F3E 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GHZ-74715.15	T7-6048		UCS2003	GKX-1480.02	T7-607A		UCS2003	GKX-1480.18	T7-6333
29F19 魚 195.13	鰩	鰩		29F2C 魚 195.14	𩶛	𩶛	𩶛	29F3F 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GHZ-74715.16			UCS2003	GKX-1480.03	T7-6171		UCS2003	GKX-1480.19	T7-6334
29F1A 魚 195.13	鰩	鰩		29F2D 魚 195.14	𩶛	𩶛	𩶛	29F40 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GHZ-74716.03			UCS2003	GKX-1480.04	T7-616F		UCS2003	GKX-1480.20	T5-7A51
29F1B 魚 195.13	鰩	鰩		29F2E 魚 195.14	𩶛	𩶛	𩶛	29F41 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GHZ-74716.05			UCS2003	GKX-1480.05	T5-796B		UCS2003	GKX-1480.21	T5-7A52
29F1C 魚 195.13	鰩	鰩	鰩	29F2F 魚 195.14	𩶛	𩶛	𩶛	29F42 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74716.08	T7-6042		UCS2003	GKX-1480.07	T7-6172		UCS2003	TF-6C5A	
29F1D 魚 195.13	鰩	鰩	鰩	29F30 魚 195.14	𩶛	𩶛	𩶛	29F43 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74716.14	T7-6044		UCS2003	GHC			UCS2003	TF-6C5B	
29F1E 魚 195.13	鰩	鰩	鰩	29F31 魚 195.14	𩶛	𩶛	𩶛	29F44 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74716.16	T7-6045		UCS2003	T7-6170			UCS2003	TF-6C5C	
29F1F 魚 195.13	鰩	鰩	鰩	29F32 魚 195.14	𩶛	𩶛	𩶛	29F45 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74717.06	T5-785D		UCS2003	TF-6C45			UCS2003	GHZ-74719.09	
29F20 魚 195.13	鰩	鰩	鰩	29F33 魚 195.14	𩶛	𩶛	𩶛	29F46 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74718.01	T7-604A		UCS2003	TF-6C46			UCS2003	GHZ-74719.10	
29F21 魚 195.13	鰩	鰩	鰩	29F34 魚 195.14	𩶛	𩶛	𩶛	29F47 魚 195.15	𩶛	𩶛	
	UCS2003	GHZ-74718.09	T7-6049		UCS2003	GHZ-74718.16	T5-796A		UCS2003	GHZ-74719.13	
29F22 魚 195.13	鰩	鰩		29F35 魚 195.14	𩶛	𩶛	𩶛	29F48 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	V3-362F			UCS2003	GHZ-74719.07	T7-616D		UCS2003	GHZ-74719.21	TF-6C5D
29F23 魚 195.13	鰩	鰩		29F36 魚 195.14	𩶛	𩶛	𩶛	29F49 魚 195.15	𩶛	𩶛	
	UCS2003	H-9D72			UCS2003	GHZ-74719.08			UCS2003	V2-882B	
29F24 魚 195.13	鰩	鰩		29F37 魚 195.14	𩶛	𩶛	𩶛	29F4A 魚 195.15	𩶛	𩶛	
	UCS2003	V2-8828			UCS2003	V0-4B3E			UCS2003	V2-882C	
29F25 魚 195.14	鰩	鰩	鰩	29F38 魚 195.14	𩶛	𩶛	𩶛	29F4B 魚 195.15	𩶛	𩶛	
	UCS2003	GKX-1479.27	T7-6173		UCS2003	V2-8829			UCS2003	V2-882D	
29F26 魚 195.14	鰩	鰩	鰩	29F39 魚 195.14	𩶛	𩶛	𩶛	29F4C 魚 195.15	𩶛	𩶛	𩶛
	UCS2003	GKX-1479.28	T5-7968		UCS2003	G4K			UCS2003	GHZ-74719.14	T7-6331
29F27 魚 195.14	鰩	鰩	鰩	29F3A 魚 195.14	𩶛	𩶛	𩶛				
	UCS2003	GKX-1479.30	T4-6D38		UCS2003	GHC					

29F4D 魚 195.16	鯿 UCS2003	鯿 GKX-1480.25	鯿 T5-7B28	29F5F 魚 195.17	魴 UCS2003	魴 GKX-1480.35	魴 T7-6521	29F72 魚 195.19	鯽 UCS2003	鯽 GFZ	
	鯿 VU-29F4D			29F60 魚 195.17	鱖 UCS2003	鱖 GKX-1480.36	鱖 T7-647B	29F73 魚 195.20	鯿 UCS2003	鯿 GKX-1480.47	鯿 T5-7C2E
29F4E 魚 195.16	鯿 UCS2003	鯿 GKX-1480.26	鯿 T5-7B27	29F61 魚 195.17	鱖 UCS2003	鱖 GHZ-74720.19	鱖 T5-7B54	29F74 魚 195.20	鯽 UCS2003	鯽 GHZ-74721.13	
29F4F 魚 195.16	鯿 UCS2003	鯿 GKX-1480.27	鯿 T7-6430	29F62 魚 195.17	鱖 UCS2003	鱖 GHZ-74720.21		29F75 魚 195.21	鯽 UCS2003	鯽 GKX-1480.48	鯽 T5-7C37
	鯿 VU-29F4F			29F63 魚 195.17	鱖 UCS2003	鱖 GHZ-74720.24	鱖 T7-647D	29F76 魚 195.21	鯽 UCS2003	鯽 GKX-1480.49	鯽 T7-662F
29F50 魚 195.16	鯿 UCS2003	鯿 GKX-1480.29	鯿 T5-7B29	29F64 魚 195.17	鱖 UCS2003	鱖 V2-8830		29F77 魚 195.21	鯽 UCS2003	鯽 GHZ-74721.14	鯽 T5-7C36
29F51 魚 195.16	鯿 UCS2003	鯿 TF-6C74		29F65 魚 195.17	鱖 UCS2003	鱖 V2-8831		29F78 魚 195.21	鯽 UCS2003	鯽 V0-4841	
29F52 魚 195.16	鯿 UCS2003	鯿 GHZ-74720.07		29F66 魚 195.17	鱖 UCS2003	鱖 TF-6C75		29F79 魚 195.4	鯽 UCS2003	鯽 GCH	
29F53 魚 195.16	鯿 UCS2003	鯿 GHZ-74720.09	鯿 T7-6431	29F67 魚 195.18	鱖 UCS2003	鱖 GKX-1480.37	鱖 T5-7B73	29F7A 魚 195.4	鯽 UCS2003	鯽 GCH	
29F54 魚 195.16	鯿 UCS2003	鯿 GHZ-74720.16			鱖 VU-29F67			29F7B 魚 195.4	鯽 UCS2003	鯽 GCH	
29F55 魚 195.16	鯿 UCS2003	鯿 GHZ-74720.17	鯿 T5-7B2A	29F68 魚 195.18	鱖 UCS2003	鱖 GKX-1480.38	鱖 T5-7B72	29F7C 魚 195.6	鯽 UCS2003	鯽 GFZ	
29F56 魚 195.16	鯿 UCS2003	鯿 V0-4840		29F69 魚 195.18	鱖 UCS2003	鱖 GKX-1480.40	鱖 T5-7B71	29F7D 魚 195.6	鯽 UCS2003	鯽 GCH	
29F57 魚 195.16	鯿 UCS2003	鯿 V2-882F		29F6A 魚 195.18	鱖 UCS2003	鱖 GKX-1480.41	鱖 T5-7B70	29F7E 魚 195.6	鯽 UCS2003	鯽 GFZ	鯽 VU-29F7E
29F58 魚 195.16	鯿 UCS2003	鯿 GHZ-53035.09	鯿 T7-6432	29F6B 魚 195.18	鱖 UCS2003	鱖 GKX-1480.42	鱖 T7-6550	29F7F 魚 195.6	鯽 UCS2003	鯽 GCH	
29F59 魚 195.16	鯿 UCS2003	鯿 GHC		29F6C 魚 195.18	鱖 UCS2003	鱖 GKX-1480.43	鱖 T5-7C26	29F80 魚 195.5	鯽 UCS2003	鯽 TF-533C	
29F5A 魚 195.17	鯿 UCS2003	鯿 GKX-1480.30	鯿 T7-647E	29F6D 魚 195.18	鱖 UCS2003	鱖 TF-6D2B		29F81 魚 195.7	鯽 UCS2003	鯽 GCH	
29F5B 魚 195.17	鯿 UCS2003	鯿 GKX-1480.31	鯿 T5-7B53	29F6E 魚 195.18	鱖 UCS2003	鱖 TF-6D2C		29F82 魚 195.7	鯽 UCS2003	鯽 GCH	
29F5C 魚 195.17	鯿 UCS2003	鯿 GKX-1480.32	鯿 T5-7B52	29F6F 魚 195.18	鱖 UCS2003	鱖 GHZ-74721.06		29F83 魚 195.7	鯽 UCS2003	鯽 GFZ	
29F5D 魚 195.17	鯿 UCS2003	鯿 GKX-1480.33	鯿 T5-7B55	29F70 魚 195.19	鱖 UCS2003	鱖 GKX-1480.44	鱖 T5-7C27	29F84 魚 195.7	鯽 UCS2003	鯽 GCH	
29F5E 魚 195.17	鯿 UCS2003	鯿 GKX-1480.34	鯿 T7-647C	29F71 魚 195.19	鱖 UCS2003	鱖 GKX-1480.46	鱖 T7-656B	29F85 魚 195.8	鯽 UCS2003	鯽 GCH	

29F86 魚 195.8	鯤	鯤		29F99 鳥 196.2	𪗇	𪗇	𪗇	29FAC 鳥 196.3	𪗇	𪗇	𪗇
	UCS2003	GCH			UCS2003	GKX-1482.02	T5-4450		UCS2003	GHZ-74615.06	T5-4B67
29F87 魚 195.8	鯧	鯧		29F9A 鳥 196.2	𪗈	𪗈	𪗈	29FAD 鳥 196.3	𪗈	𪗈	
	UCS2003	GFZ			UCS2003	GHZ-74613.06	K6-1087		UCS2003	GHZ-74616.02	
29F88 魚 195.8	鰱	鰱		29F9B 鳥 196.2	𪗉	𪗉	𪗉	29FAE 鳥 196.3	𪗉	𪗉	
	UCS2003	GCH			UCS2003	GHZ-74614.02	T6-5A5A		UCS2003	GHZ-74616.06	
29F89 魚 195.7	鯪	鯪			𪗊			29FAF 鳥 196.3	𪗊	𪗊	
	UCS2003	TF-5D78			VU-29F9B				UCS2003	GHZ-74617.06	
29F8A 魚 195.9	鰲	鰲		29F9C 鳥 196.2	𪗋	𪗋	𪗋	29FB0 鳥 196.4	𪗋	𪗋	𪗋
	UCS2003	GCH			UCS2003	GHZ-74615.01	T6-5A5B		UCS2003	GHZ-74619.02	T4-4F45
29F8B 魚 195.9	鰻	鰻		29F9D 鳥 196.3	𪗌	𪗌	𪗌		𪗌		
	UCS2003	GCH			UCS2003	GKX-1482.04	T6-6470		V3-3630		
29F8C 魚 195.11	鰾	鰾	鰾	29F9E 鳥 196.3	𪗍	𪗍	𪗍	29FB1 鳥 196.4	𪗍	𪗍	𪗍
	UCS2003	GFZ	VU-29F8C		UCS2003	GKX-1482.07	T5-4B6A		UCS2003	GKX-1483.05	T7-2B72
29F8D 魚 195.13	鰼	鰼		29F9F 鳥 196.3	𪗎	𪗎	𪗎	29FB2 鳥 196.4	𪗎	𪗎	𪗎
	UCS2003	TF-6B3E			UCS2003	GKX-1482.08	T6-6471		UCS2003	GKX-1483.07	T7-2B7D
29F8E 魚 195.15	鰽	鰽		29FA0 鳥 196.3	𪗏	𪗏	𪗏	29FB3 鳥 196.4	𪗏	𪗏	𪗏
	UCS2003	GCH			UCS2003	GKX-1482.09	T5-4B69		UCS2003	GKX-1483.10	T7-2B6F
29F8F 鳥 196.1	𪗐	𪗐	𪗐	29FA1 鳥 196.3	𪗑	𪗑	𪗑	29FB4 鳥 196.4	𪗑	𪗑	𪗑
	UCS2003	GKX-1481.02	T6-504C		UCS2003	GKX-1482.12	T4-486E		UCS2003	GKX-1483.11	T7-2B73
				29FA2 鳥 196.3	𪗒	𪗒	𪗒	29FB5 鳥 196.4	𪗒	𪗒	𪗒
					UCS2003	GKX-1482.21	T4-486F		UCS2003	GKX-1483.12	T7-2B79
29F90 鳥 196.1	𪗓	𪗓		29FA3 鳥 196.3	𪗔	𪗔	𪗔	29FB6 鳥 196.4	𪗔	𪗔	𪗔
	UCS2003	TF-4033			UCS2003	GKX-1482.22	T6-6472		UCS2003	GKX-1483.19	T5-5337
29F91 鳥 196.1	𪗕	𪗕	𪗕	29FA4 鳥 196.3	𪗖	𪗖	𪗖	29FB7 鳥 196.4	𪗖	𪗖	𪗖
	UCS2003	GHZ-74613.04	T6-504D		UCS2003	GKX-1482.23	T6-6473		UCS2003	GKX-1483.20	T5-533B
29F92 鳥 196.2	𪗗	𪗗	𪗗	29FA5 鳥 196.3	𪗘	𪗘	𪗘		𪗘	𪗘	
	UCS2003	GKX-1481.03	T4-422B		UCS2003	GKX-1482.24	T6-6474		V0-476E	H-9174	
29F93 鳥 196.2	𪗙	𪗙	𪗙	29FA6 鳥 196.3	𪗚	𪗚	𪗚	29FB8 鳥 196.4	𪗚	𪗚	𪗚
	UCS2003	GKX-1481.04	T6-5A57		UCS2003	GKX-1483.01	T4-4870		UCS2003	GKX-1483.21	T5-533D
29F94 鳥 196.2	𪗛	𪗛	𪗛	29FA7 鳥 196.3	𪗜	𪗜	𪗜	29FB9 鳥 196.4	𪗜	𪗜	𪗜
	UCS2003	GKX-1481.05	T5-4451		UCS2003	GKX-1483.03	T5-4B68		UCS2003	GKX-1483.22	T5-5339
29F95 鳥 196.2	𪗝	𪗝	𪗝	29FA8 鳥 196.3	𪗞	𪗞	𪗞	29FBA 鳥 196.4	𪗞	𪗞	𪗞
	UCS2003	GKX-1481.06	T5-4452		UCS2003	G4K			UCS2003	GKX-1483.24	T7-2B76
29F96 鳥 196.2	𪗟	𪗟	𪗟	29FA9 鳥 196.3	𪗠	𪗠	𪗠	29FBB 鳥 196.4	𪗠	𪗠	𪗠
	UCS2003	GKX-1481.08	T6-5A5C		UCS2003	TF-4D4F			UCS2003	GKX-1483.25	T7-2B7C
29F97 鳥 196.2	𪗡	𪗡	𪗡	29FAA 鳥 196.3	𪗢	𪗢	𪗢	29FBC 鳥 196.4	𪗢	𪗢	𪗢
	UCS2003	GKX-1481.11	T6-5A58		UCS2003	TF-4D50			UCS2003	GKX-1483.26	T5-533F
29F98 鳥 196.2	𪗣	𪗣	𪗣	29FAB 鳥 196.3	𪗤	𪗤	𪗤	29FBD 鳥 196.4	𪗤	𪗤	𪗤
	UCS2003	GKX-1481.13	T6-5A59		UCS2003	TF-4D51			UCS2003	GKX-1483.29	T5-5334

29FBE 鳥 196.4	鳩 鳩 鳩 UCS2003 GKX-1483.31 T4-4F3D	29FD0 鳥 196.4	師 師 師 UCS2003 GHZ-74617.20 T7-2B6E	29FE1 鳥 196.5	鸕 鸕 鸕 UCS2003 GKX-1485.07 T4-554C
	鳩 VU-29FBE	29FD1 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74618.17 T7-2B77		鸕 VU-29FE1
29FBF 鳥 196.4	鳩 鳩 鳩 UCS2003 GKX-1483.36 T5-5341	29FD2 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74619.01 T7-2B78	29FE2 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.09 T5-5A53
29FC0 鳥 196.4	鳩 鳩 鳩 UCS2003 GKX-1484.03 T5-533E	29FD3 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74619.06 T5-5336		鴉 VU-29FE2
29FC1 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.06 T5-5335	29FD4 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74619.11 T5-533A	29FE3 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.17 T5-5A59
29FC2 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.07 T4-4F3E	29FD5 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74619.15 T5-5340	29FE4 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.22 T5-5A52
29FC3 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.10 T5-5342	29FD6 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74620.14 T7-2B71	29FE5 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.23 T7-3657
29FC4 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.11 T7-2B7A	29FD7 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74621.13 T7-2B74	29FE6 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1486.03 T7-3652
29FC5 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.14 T4-4F3C	29FD8 鳥 196.4	鴉 鴉 鴉 UCS2003 V0-4843	29FE7 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1486.09 T5-5A57
29FC6 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.15 T7-2B75	29FD9 鳥 196.4	鴉 鴉 鴉 UCS2003 V2-8832	29FE8 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1486.11 T4-5556
29FC7 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.18 T4-4F43	29FDA 鳥 196.4	鴉 鴉 鴉 UCS2003 V3-3631		鴉 鴉 K6-1088 V2-8834
	鴉 VU-29FC7	29FDB 鳥 196.4	鴉 鴉 鴉 UCS2003 GHZ-74618.06 T5-533C	29FE9 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.01 T7-3654
29FC8 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.19 T4-4F3A	29FDC 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1484.29 T7-364B	29FEA 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.04 T5-5A58
29FC9 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.20 T5-5343	29FDD 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1484.32 T5-5A54	29FEB 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.11 T7-3650
29FCA 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.21 T4-4F46	29FDE 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.01 T5-5A56	29FEC 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.12 T5-5A55
29FCB 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.23 T7-2B70		鴉 H-9E00	29FED 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.14 T7-3653
29FCC 鳥 196.4	鴉 鴉 鴉 UCS2003 GKX-1484.26 T7-2B7B	29FDF 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.03 T5-5A51	29FEE 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1487.15 T7-364C
29FCD 鳥 196.4	鴉 鴉 鴉 UCS2003 GHC	29FE0 鳥 196.5	鴉 鴉 鴉 UCS2003 GKX-1485.06 T5-5A4F	29FEF 鳥 196.5	鴉 鴉 鴉 UCS2003 GHC
29FCE 鳥 196.4	鴉 鴉 鴉 UCS2003 J4-7E25		鴉 V2-883D	29FF0 鳥 196.5	鴉 鴉 UCS2003 GHC
29FCF 鳥 196.4	鴉 鴉 UCS2003 TF-5340			29FF1 鳥 196.5	鴉 鴉 UCS2003 T7-3645

29FF2 鳥 196.5	鵒	鵒	2A006 鳥 196.5	鵒	鵒	2A017 鳥 196.6	鵒	鵒	鵒
	UCS2003	T7-364E		UCS2003	V0-4847		UCS2003	GKX-1487.23	T4-5A53
29FF3 鳥 196.5	鵒	鵒	2A007 鳥 196.5	鵒	鵒	鵒	鵒	鵒	鵒
	UCS2003	TF-593D		UCS2003	GHZ-74622.13	T7-3648	K6-108A		
29FF4 鳥 196.5	鵒	鵒	2A008 鳥 196.5	鵒	鵒	2A018 鳥 196.6	鵒	鵒	鵒
	UCS2003	TF-593E		UCS2003	GHZ-74625.09	T7-3655	UCS2003	GKX-1487.24	T5-6067
29FF5 鳥 196.5	鵒	鵒	2A009 鳥 196.5	鵒	鵒	2A019 鳥 196.6	鵒	鵒	鵒
	UCS2003	TF-593F		UCS2003	GHZ-74622.11	T4-5553	UCS2003	GKX-1487.27	T7-3E55
29FF6 鳥 196.5	鵒	鵒	2A00A 鳥 196.5	鵒	鵒	2A01A 鳥 196.6	鵒	鵒	鵒
	UCS2003	TF-5940		UCS2003	GHZ-74625.04	T4-5551	UCS2003	GKX-1487.31	T5-605D
29FF7 鳥 196.5	鵒	鵒	鵒	鵒	鵒	鵒	鵒	鵒	鵒
	UCS2003	GHZ-74621.15	T7-364D	VU-2A00A		J4-7E2B	V2-8836		
29FF8 鳥 196.5	鵒	鵒	2A00B 鳥 196.5	鵒	鵒	2A01B 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74621.16	T7-364F	UCS2003	GHZ-10042.04	T6-504E	UCS2003	GKX-1487.33	T5-6061
29FF9 鳥 196.5	鵒	鵒	2A00C 鳥 196.5	鵒	鵒	2A01C 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74622.03		UCS2003	GHZ-74623.09	T7-3649	UCS2003	GKX-1487.34	
29FFA 鳥 196.5	鵒	鵒	2A00D 鳥 196.5	鵒	鵒	2A01D 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74622.05		UCS2003	GHZ-74624.19	T5-5A50	UCS2003	GKX-1487.36	T7-3E4E
29FFB 鳥 196.5	鵒	鵒	2A00E 鳥 196.5	鵒	鵒	2A01E 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74623.02		UCS2003	V2-8837		UCS2003	GKX-1488.03	T5-6064
29FFC 鳥 196.5	鵒	鵒	2A00F 鳥 196.5	鵒	鵒	2A01F 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74623.10	T7-3658	UCS2003	GHZ-74618.12	T7-3646	UCS2003	GKX-1488.05	T5-606B
29FFD 鳥 196.5	鵒	鵒	2A010 鳥 196.5	鵒	鵒	鵒	鵒	鵒	鵒
	UCS2003	GHZ-74624.10		UCS2003	GHZ-74620.04	V2-8835	VU-2A01F		
29FFE 鳥 196.5	鵒	鵒	2A011 鳥 196.5	鵒	鵒	2A020 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74624.18		UCS2003	TF-5633		UCS2003	GKX-1488.11	T5-6060
29FFF 鳥 196.5	鵒	鵒	2A012 鳥 196.6	鵒	鵒	2A021 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74626.03	VU-29FFF	UCS2003	GKX-1487.16	T7-3E51	UCS2003	GKX-1488.13	T5-6062
2A000 鳥 196.5	鵒	鵒	2A013 鳥 196.6	鵒	鵒	2A022 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74626.05	T7-3656	UCS2003	GKX-1487.17	T4-5A4C	UCS2003	GKX-1488.14	T4-5A54
2A001 鳥 196.5	鵒	鵒	鵒	鵒	鵒	鵒	鵒	鵒	鵒
	UCS2003	GHZ-74627.05	T7-3647	VU-2A013		VU-2A022			
2A002 鳥 196.5	鵒	鵒	2A014 鳥 196.6	鵒	鵒	2A023 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-74627.11		UCS2003	GKX-1487.18	T5-605E	UCS2003	GKX-1488.18	T7-3E57
2A003 鳥 196.5	鵒	鵒	2A015 鳥 196.6	鵒	鵒	2A024 鳥 196.6	鵒	鵒	鵒
	UCS2003	GHZ-80043.14		UCS2003	H-905C		UCS2003	GKX-1488.19	T5-605C
2A004 鳥 196.5	鵒	鵒	2A016 鳥 196.6	鵒	鵒	2A025 鳥 196.6	鵒	鵒	鵒
	UCS2003	V0-4844		UCS2003	GKX-1487.20	T5-6069	UCS2003	GKX-1488.23	T5-6063
2A005 鳥 196.5	鵒	鵒	鵒	鵒	鵒	2A026 鳥 196.6	鵒	鵒	鵒
	UCS2003	V3-3632		UCS2003	GKX-1487.22	T7-3E54	UCS2003	GKX-1488.24	T4-5A58

2A027 鳥 196.6	鴛	鴛	鴛	2A03A 鳥 196.6	駮	駮	駮	2A04C 鳥 196.7	鵠	鵠	鵠
	UCS2003	GKX-1489.09	T7-3E4F		UCS2003	GHZ-74629.07	T5-605F		UCS2003	GKX-1489.24	T7-455F
2A028 鳥 196.6	鴝	鴝	鴝	2A03B 鳥 196.6	鴛	鴛		2A04D 鳥 196.7	鴛	鴛	鴛
	UCS2003	GKX-1489.10	T4-5A5B		UCS2003	GHZ-74629.17			UCS2003	GKX-1489.25	T5-667D
2A029 鳥 196.6	鴞	鴞	鴞	2A03C 鳥 196.6	鴞	鴞	鴞	2A04E 鳥 196.7	鴞	鴞	鴞
	UCS2003	GKX-1489.11	T5-606C		UCS2003	GHZ-74630.07	T4-5A5A		UCS2003	GKX-1489.27	T5-6725
2A02A 鳥 196.6	鴟	鴟	鴟	2A03D 鳥 196.6	鴟	鴟	鴟		鴟		
	UCS2003	GKX-1489.12	T7-3E58		UCS2003	GHZ-74631.05	T7-3E56		V2-8841		
2A02B 鳥 196.6	鴟	鴟	鴟		鴟			2A04F 鳥 196.7	鴟	鴟	鴟
	UCS2003	GKX-1489.13	T7-3E53		VU-2A03D				UCS2003	GKX-1490.01	T5-6727
2A02C 鳥 196.6	鴟	鴟	鴟	2A03E 鳥 196.6	鴟	鴟		2A050 鳥 196.7	鴟	鴟	鴟
	UCS2003	GKX-1489.14	T5-6068		UCS2003	GHZ-74631.07			UCS2003	GKX-1490.03	T4-5F2E
	鴟			2A03F 鳥 196.6	鴟	鴟	鴟	2A051 鳥 196.7	鴟	鴟	鴟
	VU-2A02C				UCS2003	GHZ-74632.05	T5-6065		UCS2003	GKX-1490.05	T5-672A
2A02D 鳥 196.6	鴟	鴟	鴟		鴟			2A052 鳥 196.7	鴟	鴟	鴟
	UCS2003	GKX-1489.16	T5-606A		VU-2A03F				UCS2003	GKX-1490.08	T5-667A
2A02E 鳥 196.6	鴟	鴟		2A040 鳥 196.6	鴟	鴟	鴟	2A053 鳥 196.7	鴟	鴟	鴟
	UCS2003	G4K			UCS2003	GHZ-74633.04	T5-6066		UCS2003	GKX-1490.12	T5-6721
2A02F 鳥 196.6	鴟	鴟		2A041 鳥 196.6	鴟	鴟			鴟		
	UCS2003	J4-7E29			UCS2003	GHZ-74633.08			VU-2A053		
2A030 鳥 196.6	鴟	鴟		2A042 鳥 196.6	鴟	鴟		2A054 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5D7A			UCS2003	V0-4848			UCS2003	GKX-1490.14	T5-667E
2A031 鳥 196.6	鴟	鴟		2A043 鳥 196.6	鴟	鴟		2A055 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5D7B			UCS2003	V2-8838			UCS2003	GKX-1490.15	T5-667B
2A032 鳥 196.6	鴟	鴟		2A044 鳥 196.6	鴟	鴟		2A056 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5D7C			UCS2003	V2-8839			UCS2003	GKX-1490.16	T7-455D
2A033 鳥 196.6	鴟	鴟		2A045 鳥 196.6	鴟	鴟		2A057 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5D7D			UCS2003	V2-883A			UCS2003	GKX-1490.17	T7-4558
2A034 鳥 196.6	鴟	鴟		2A046 鳥 196.6	鴟	鴟		2A058 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5E21			UCS2003	V2-883B			UCS2003	GKX-1490.18	T4-5F2D
2A035 鳥 196.6	鴟	鴟		2A047 鳥 196.6	鴟	鴟		2A059 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5E22			UCS2003	V2-883C			UCS2003	GKX-1490.19	T7-455E
2A036 鳥 196.6	鴟	鴟		2A048 鳥 196.6	鴟	鴟	鴟	2A05A 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5E23			UCS2003	GHZ-74631.13	T7-3E52		UCS2003	GKX-1490.21	T5-667C
2A037 鳥 196.6	鴟	鴟		2A049 鳥 196.6	鴟	鴟	鴟	2A05B 鳥 196.7	鴟	鴟	鴟
	UCS2003	TF-5E25			UCS2003	GHZ-74631.14	T4-5A57		UCS2003	GKX-1490.24	T5-672B
2A038 鳥 196.6	鴟	鴟	鴟	2A04A 鳥 196.7	鴟	鴟	鴟	2A05C 鳥 196.7	鴟	鴟	鴟
	UCS2003	GHZ-74627.14	T7-3E50		UCS2003	GKX-1489.18	T7-455B		UCS2003	GKX-1490.28	T4-5F30
2A039 鳥 196.6	鴟	鴟		2A04B 鳥 196.7	鴟	鴟	鴟	2A05D 鳥 196.7	鴟	鴟	鴟
	UCS2003	GHZ-74628.13			UCS2003	GKX-1489.19	T5-606D		UCS2003	GKX-1490.29	T7-4567

2A05E 鳥 196.7	鴟	鴟	鴟	2A072 鳥 196.7	鴛	鴛	鴛	2A084 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.07	T5-6722		UCS2003	GHZ-74638.02	T5-6B39		UCS2003	GKX-1492.15	T5-6B4C
2A05F 鳥 196.7	鴿	鴿	鴿	2A073 鳥 196.7	鴿	鴿		2A085 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.09	T7-4564		UCS2003	V0-484B			UCS2003	GKX-1492.17	T5-6B3D
2A060 鳥 196.7	鴻	鴻	鴻	2A074 鳥 196.7	駱	駱		2A086 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.11	T7-455C		UCS2003	V2-883F			UCS2003	GKX-1492.19	T5-6B4B
2A061 鳥 196.7	鴿	鴿	鴿	2A075 鳥 196.7	鴿	鴿		2A087 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.12	T5-6728		UCS2003	V2-8840			UCS2003	GKX-1492.20	T4-626B
2A062 鳥 196.7	鴿	鴿	鴿	2A076 鳥 196.7	鴿	鴿			鴿		
	UCS2003	GKX-1491.13	T7-4561		UCS2003	V3-3635			H-8ED2		
2A063 鳥 196.7	鴿	鴿	鴿	2A077 鳥 196.8	駘	駘	駘	2A088 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.15	T7-4562		UCS2003	GKX-1491.25	T7-4C5D		UCS2003	GKX-1492.23	T5-6B42
2A064 鳥 196.7	鴿	鴿	鴿	2A078 鳥 196.8	駘	駘	駘	2A089 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.16	T7-4566		UCS2003	GKX-1491.26	T5-6B3A		UCS2003	GKX-1492.25	T5-6B45
2A065 鳥 196.7	鴿	鴿	鴿	2A079 鳥 196.8	駘	駘	駘	2A08A 鳥 196.8	駘	駘	駘
	UCS2003	GKX-1491.17	T5-6724		UCS2003	GKX-1491.28	T7-4C62		UCS2003	GKX-1493.07	T7-4C60
2A066 鳥 196.7	駘	駘	駘	2A07A 鳥 196.8	鴿	鴿		2A08B 鳥 196.8	歸	歸	歸
	UCS2003	GKX-1491.19	T7-4559		UCS2003	GKX-1491.29			UCS2003	GKX-1493.08	T7-4C5E
2A067 鳥 196.7	鴿	鴿	鴿	2A07B 鳥 196.8	鴿	鴿	鴿	2A08C 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.20	T5-6723		UCS2003	GKX-1491.30	T5-6B3E		UCS2003	GKX-1493.10	T5-6B48
2A068 鳥 196.7	鴿	鴿	鴿	2A07C 鳥 196.8	鴿	鴿	鴿	2A08D 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.21	T7-4568		UCS2003	GKX-1491.31	T5-6B4A		UCS2003	GKX-1494.02	T5-6B44
2A069 鳥 196.7	駘	駘	駘	2A07D 鳥 196.8	鴿	鴿	鴿	2A08E 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.23	T7-4556		UCS2003	GKX-1491.32	T5-6B40		UCS2003	GKX-1494.03	T7-4C5C
2A06A 鳥 196.7	鴿	鴿	鴿	2A07E 鳥 196.8	鴿	鴿	鴿	2A08F 鳥 196.8	鴿	鴿	鴿
	UCS2003	GKX-1491.24	T7-4560		UCS2003	GKX-1491.33	T7-4C6A		UCS2003	GKX-1494.04	T7-4C66
2A06B 鳥 196.7	駘	駘		2A07F 鳥 196.8	鴿	鴿	鴿	2A090 鳥 196.8	鴿	鴿	鴿
	UCS2003	TF-6174			UCS2003	GKX-1491.34	T7-4C64		UCS2003	GKX-1494.05	T7-4C6C
2A06C 鳥 196.7	鴿	鴿			鴿			2A091 鳥 196.8	鴿	鴿	鴿
	UCS2003	TF-6175			K6-108B				UCS2003	GKX-1494.06	T5-6B41
2A06D 鳥 196.7	駘	駘	駘	2A080 鳥 196.8	駘	駘	駘	2A092 鳥 196.8	鴿	鴿	
	UCS2003	GHZ-74634.02	T7-4557		UCS2003	GKX-1491.37	T5-6B3B		UCS2003	GKX-1494.07	
2A06E 鳥 196.7	鴿	鴿	鴿	2A081 鳥 196.8	鴿	鴿	鴿	2A093 鳥 196.8	鴿	鴿	鴿
	UCS2003	GHZ-74636.06	T5-6729		UCS2003	GKX-1492.02	T7-4C68		UCS2003	GKX-1494.08	T4-626D
2A06F 鳥 196.7	駘	駘		2A082 鳥 196.8	鴿	鴿	鴿	2A094 鳥 196.8	鴻	鴻	鴻
	UCS2003	GHZ-74636.12			UCS2003	GKX-1492.04	T7-4C6B		UCS2003	GKX-1494.09	T7-4C69
2A070 鳥 196.7	鴿	鴿	鴿		鴿			2A095 鳥 196.8	鴿	鴿	鴿
	UCS2003	GHZ-74637.03	T7-4563		J4-7E35				UCS2003	GKX-1494.10	T5-6B46
2A071 鳥 196.7	鴿	鴿		2A083 鳥 196.8	駘	駘	駘	2A096 鳥 196.8	鴿	鴿	
	UCS2003	GHZ-74637.08			UCS2003	GKX-1492.10	T7-4C63		UCS2003	GCY	

2A097 鳥 196.8	鷺	鷺	2A0AB 鳥 196.8	鷺	鷺	2A0BD 鳥 196.9	鷓	鷓	鷓
	UCS2003	TF-6474		UCS2003	GHZ-80043.15		UCS2003	GKX-1494.24	T5-6F42
2A098 鳥 196.8	鷓	鷓	2A0AC 鳥 196.8	鷓	鷓	2A0BE 鳥 196.9	鷓	鷓	鷓
	UCS2003	TF-6476		UCS2003	GHZ-80043.16		UCS2003	GKX-1494.25	T4-6270
2A099 鳥 196.8	鷓	鷓	2A0AD 鳥 196.8	鷓	鷓	2A0BF 鳥 196.9	鷓	鷓	鷓
	UCS2003	TF-6477		UCS2003	GHZ-80043.17		UCS2003	GKX-1494.28	T7-5236
2A09A 鳥 196.8	鷓	鷓	2A0AE 鳥 196.8	鷓	鷓	2A0C0 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74638.16		UCS2003	V2-8842		UCS2003	GKX-1494.33	T5-6F2F
2A09B 鳥 196.8	鷓	鷓	2A0AF 鳥 196.8	鷓	鷓	2A0C1 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74639.03		UCS2003	V2-8843		UCS2003	GKX-1494.34	T4-6563
2A09C 鳥 196.8	鷓	鷓	2A0B0 鳥 196.8	鷓	鷓	2A0C2 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74639.08		UCS2003	V2-8844		UCS2003	GKX-1494.35	T5-6F31
2A09D 鳥 196.8	鷓	鷓	2A0B1 鳥 196.8	鷓	鷓	2A0C3 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74639.12		UCS2003	V3-3638		UCS2003	GKX-1494.37	T4-656E
2A09E 鳥 196.8	鷓	鷓	2A0B2 鳥 196.8	鷓	鷓	2A0C4 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74640.02		UCS2003	V2-8845		UCS2003	GKX-1494.39	T4-6568
2A09F 鳥 196.8	鷓	鷓	2A0B3 鳥 196.8	鷓	鷓	2A0C5 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74640.06		UCS2003	V2-8852		UCS2003	GKX-1494.40	T5-6F33
2A0A0 鳥 196.8	鷓	鷓	2A0B4 鳥 196.8	鷓	鷓	2A0C6 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74640.08		UCS2003	GHZ-74638.12		UCS2003	GKX-1494.41	T5-6F2D
2A0A1 鳥 196.8	鷓	鷓	2A0B5 鳥 196.8	鷓	鷓	2A0C7 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74640.13		UCS2003	GHZ-74639.14		UCS2003	GKX-1494.43	T5-6F37
2A0A2 鳥 196.8	鷓	鷓	2A0B6 鳥 196.9	鷓	鷓	2A0C8 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74640.14		UCS2003	GKX-1494.13		UCS2003	GKX-1494.48	T5-6F44
2A0A3 鳥 196.8	鷓	鷓	2A0B7 鳥 196.9	鷓	鷓	2A0C9 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74641.06		UCS2003	GKX-1494.14		UCS2003	GKX-1494.49	T5-6F39
2A0A4 鳥 196.8	鷓	鷓	2A0B8 鳥 196.9	鷓	鷓	2A0CA 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74641.12		UCS2003	GKX-1494.15		UCS2003	GKX-1494.51	T4-656D
2A0A5 鳥 196.8	鷓	鷓	2A0B9 鳥 196.9	鷓	鷓	2A0CB 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74641.14		UCS2003	GKX-1494.16		UCS2003	GKX-1495.03	T4-6566
2A0A6 鳥 196.8	鷓	鷓	2A0BA 鳥 196.9	鷓	鷓	2A0CC 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74643.13		UCS2003	GKX-1494.19		UCS2003	GKX-1495.05	T5-6F3A
2A0A7 鳥 196.8	鷓	鷓	2A0BB 鳥 196.9	鷓	鷓	2A0CD 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74643.14		UCS2003	GKX-1494.20		UCS2003	GKX-1495.08	T5-6F3C
2A0A8 鳥 196.8	鷓	鷓	2A0BC 鳥 196.9	鷓	鷓	2A0CE 鳥 196.9	鷓	鷓	鷓
	UCS2003	GHZ-74643.18		UCS2003	H-91A8		UCS2003	GKX-1495.09	T5-6F40
2A0A9 鳥 196.8	鷓	鷓							
2A0AA 鳥 196.8	鷓	鷓							

2A0CF 鳥 196.9	鵠 UCS2003 VU-2A0CF	鵠 GKX-1495.13	鵠 T4-6567	2A0E1 鳥 196.9	鴻 UCS2003	鴻 H-9177	2A0F5 鳥 196.9	鵠 UCS2003	鵠 V2-8849
2A0D0 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.14	鵠 T5-6F2E	2A0E2 鳥 196.9	鵠 UCS2003	鵠 TF-6737	2A0F6 鳥 196.9	鵠 UCS2003	鵠 GHZ-74647.07
2A0D1 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.15	鵠 T5-6F3B	2A0E3 鳥 196.9	鵠 UCS2003	鵠 GHZ-74644.04	2A0F7 鳥 196.9	鵠 UCS2003	鵠 GHZ-74645.16
2A0D2 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.17	鵠 T5-6F36	2A0E4 鳥 196.9	鵠 UCS2003	鵠 GHZ-74644.06	2A0F8 鳥 196.9	鵠 UCS2003	鵠 H-8FB1
2A0D3 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.20	鵠 T5-6F3F	2A0E5 鳥 196.9	鵠 UCS2003	鵠 GHZ-74644.18	2A0F9 鳥 196.9	鵠 UCS2003	鵠 GHZ-74638.04
2A0D4 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.24	鵠 T7-523F	2A0E6 鳥 196.9	鵠 UCS2003	鵠 GHZ-74645.14	2A0FA 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.02
2A0D5 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.25	鵠 T7-523B	2A0E7 鳥 196.9	鵠 UCS2003	鵠 GHZ-74645.15	2A0FB 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.04
2A0D6 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.26	鵠 T7-5240	2A0E8 鳥 196.9	鵠 UCS2003	鵠 GHZ-74646.09	2A0FC 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.06
2A0D7 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.27	鵠 T7-5235	2A0E9 鳥 196.9	鵠 UCS2003	鵠 GHZ-74646.11	2A0FD 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.09
2A0D8 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.28	鵠 T7-5237	2A0EA 鳥 196.9	鵠 UCS2003	鵠 GHZ-74647.02	2A0FE 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.10
2A0D9 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.29	鵠 V2-8846	2A0EB 鳥 196.9	鵠 UCS2003	鵠 GHZ-74647.10	2A0FF 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.11
2A0DA 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.30	鵠 T5-6F3D	2A0EC 鳥 196.9	鵠 UCS2003	鵠 GHZ-74647.15	2A100 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.15
2A0DB 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.31	鵠 T5-6F35	2A0ED 鳥 196.9	鵠 UCS2003	鵠 GHZ-74648.10	2A101 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.16
2A0DC 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.32	鵠 T5-6F34	2A0EE 鳥 196.9	鵠 UCS2003	鵠 GHZ-74648.14	2A102 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.18
2A0DD 鳥 196.9	鵠 UCS2003	鵠 GKX-1495.33	鵠 T5-6F43	2A0EF 鳥 196.9	鵠 UCS2003	鵠 GHZ-74648.15	2A103 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.19
2A0DE 鳥 196.9	鵠 UCS2003	鵠 GHC	2A0F0 鳥 196.9	2A0F1 鳥 196.9	鵠 UCS2003	鵠 V0-4849	2A104 鳥 196.10	鵠 UCS2003	鵠 GKX-1496.23
2A0DF 鳥 196.9	鵠 UCS2003	鵠 GFZ	2A0F2 鳥 196.9	2A0F3 鳥 196.9	鵠 UCS2003	鵠 TF-6738	鵠 UCS2003	鵠 UCS2003	鵠 T7-5721
2A0E0 鳥 196.9	鵠 UCS2003	鵠 T7-5238	2A0F4 鳥 196.9	鵠 UCS2003	鵠 V2-8848	鵠 H-96C0	鵠 UCS2003	鵠 UCS2003	鵠 T7-567D

2A105 鳥 196.10	鷺 UCS2003 殺鷺 V3-3637	鷺 GKX-1496.26	鷺 T7-567A	2A116 鳥 196.10	鵠 UCS2003	鵠 GHZ-74649.12		2A129 鳥 196.10	𪗇 UCS2003	𪗇 GHZ-74650.19	𪗇 T5-7258
2A106 鳥 196.10	鷓 UCS2003	鷓 GKX-1496.28	鷓 T5-7268	2A117 鳥 196.10	鵠 UCS2003	鵠 GHZ-74649.13	鵠 T5-725F	2A12A 鳥 196.10	鷺 UCS2003	鷺 GHZ-74650.10	鷺 T7-5678
2A107 鳥 196.10	鷓 UCS2003	鷓 GKX-1496.30	鷓 T7-5727	2A118 鳥 196.10	鵠 UCS2003	鵠 GHZ-74650.07	鵠 T7-5723	2A12B 鳥 196.10	鷺 UCS2003	鷺 GHZ-74653.11	鷺 T5-7259
2A108 鳥 196.10	鷓 H-8C55	鷓		2A119 鳥 196.10	鵠 UCS2003	鵠 GHZ-74650.12		2A12C 鳥 196.10	鷺 UCS2003	鷺 TF-6736	
2A109 鳥 196.10	鷓 UCS2003	鷓 GKX-1497.06		2A11A 鳥 196.10	鵠 UCS2003	鵠 GHZ-74650.14		2A12D 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.21	鷺 T5-7542
2A10A 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.01	鷓 T7-5726	2A11B 鳥 196.10	鵠 UCS2003	鵠 GHZ-74651.02	鵠 T7-5677	2A12E 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.24	鷺 T5-753D
2A10B 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.04	鷓 T7-5724	2A11C 鳥 196.10	鵠 UCS2003	鵠 GHZ-74651.05	鵠 T7-5728	2A12F 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.25	鷺 T4-6A24
2A10C 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.06	鷓 T5-725C	2A11D 鳥 196.10	鵠 UCS2003	鵠 GHZ-74652.04			鷺 VU-2A12F		
2A10D 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.08	鷓 T5-725B	2A11E 鳥 196.10	鵠 UCS2003	鵠 GHZ-74652.07	鵠 T7-5676	2A130 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.27	鷺 T4-6A2D
2A10E 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.11	鷓 T5-7261	2A11F 鳥 196.10	鵠 UCS2003	鵠 GHZ-74653.05		2A131 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.28	鷺 T5-753C
2A10F 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.14	鷓 T5-6F45	2A120 鳥 196.10	鵠 UCS2003	鵠 GHZ-74653.10	鵠 T7-567B	2A132 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.29	鷺 T4-6A28
2A110 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.15	鷓 T5-725A	2A121 鳥 196.10	鵠 UCS2003	鵠 GHZ-74654.05		2A133 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.30	鷺 T5-7543
2A111 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.17	鷓 T5-7262	2A122 鳥 196.10	鵠 UCS2003	鵠 GHZ-80043.18		2A134 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.34	鷺 T5-7539
2A112 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.18	鷓 T7-5722	2A123 鳥 196.10	鵠 UCS2003	鵠 TF-6933	鵠 H-9178		鷺 H-89BE		
2A113 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.20	鷓 T7-567C	2A124 鳥 196.10	鵠 UCS2003	鵠 V0-4850		2A135 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.35	鷺 T5-6F46
2A114 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.21	鷓 T7-567D	2A125 鳥 196.10	鵠 UCS2003	鵠 V2-884D		2A136 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.36	鷺 T5-7544
2A115 鳥 196.10	鷓 UCS2003	鷓 GKX-1498.22	鷓 T7-567E	2A126 鳥 196.10	鵠 UCS2003	鵠 V2-884E		2A137 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.37	鷺 T5-7540
				2A127 鳥 196.10	鵠 UCS2003	鵠 V2-884F		2A138 鳥 196.11	鷺 UCS2003	鷺 GKX-1498.38	鷺 T5-753F
				2A128 鳥 196.10	鵠 UCS2003	鵠 V2-8850			鷺 V3-363B		

2A139 鳥 196.11	鶻	鶻	鶻	2A14C 鳥 196.11	鶻	鶻	鶻	2A160 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1498.39	T4-6A2B		UCS2003	GKX-1500.07	T7-5A6F		UCS2003	GHZ-74658.14	
2A13A 鳥 196.11	鶻	鶻		2A14D 鳥 196.11	鶻	鶻	鶻	2A161 鳥 196.11	鶻	鶻	鶻
	UCS2003	GKX-1498.40			UCS2003	GKX-1500.08	T7-5A67		UCS2003	GHZ-74659.07	T7-5A63
2A13B 鳥 196.11	鶻	鶻	鶻	2A14E 鳥 196.11	鶻	鶻	鶻	2A162 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1498.41	T7-5A62		UCS2003	GKX-1500.09	T7-5725		UCS2003	GHZ-80043.19	
2A13C 鳥 196.11	鶻	鶻	鶻	2A14F 鳥 196.11	鶻	鶻		2A163 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.02	T7-5A6C		UCS2003	GHC			UCS2003	K4-0108	
2A13D 鳥 196.11	鶻	鶻	鶻	2A150 鳥 196.11	鶻	鶻		2A164 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.03	T7-5A6A		UCS2003	H-FB77			UCS2003	V0-4852	
2A13E 鳥 196.11	鶻	鶻	鶻	2A151 鳥 196.11	鶻	鶻		2A165 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.05	T7-5A70		UCS2003	TF-6A44			UCS2003	V3-363C	
2A13F 鳥 196.11	鶻	鶻	鶻	2A152 鳥 196.11	鶻	鶻		2A166 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.08	T4-6A2A		UCS2003	TF-6A45			UCS2003	V2-8853	
2A140 鳥 196.11	鶻	鶻	鶻	2A153 鳥 196.11	鶻	鶻		2A167 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.09	T7-5A6B		UCS2003	TF-6A46			UCS2003	V2-8854	
2A141 鳥 196.11	鶻	鶻	鶻	2A154 鳥 196.11	鶻	鶻		2A168 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.10	T7-5A6E		UCS2003	TF-6A47			UCS2003	V2-8855	
2A142 鳥 196.11	鶻	鶻	鶻	2A155 鳥 196.11	鶻	鶻		2A169 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.12	T5-753B		UCS2003	TF-6A48			UCS2003	V2-8856	
2A143 鳥 196.11	鶻	鶻	鶻	2A156 鳥 196.11	鶻	鶻	鶻	2A16A 鳥 196.11	鶻	鶻	鶻
	UCS2003	GKX-1499.14	T4-6A29		UCS2003	GHZ-74654.13	T5-753E		UCS2003	V2-8857	
2A144 鳥 196.11	鶻	鶻	鶻	2A157 鳥 196.11	鶻	鶻		2A16B 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.15	T7-5A69		UCS2003	GHZ-74655.03			UCS2003	V2-8858	
2A145 鳥 196.11	鶻	鶻	鶻	2A158 鳥 196.11	鶻	鶻		2A16C 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.18	T5-7537		UCS2003	GHZ-74655.14			UCS2003	V2-8859	
2A146 鳥 196.11	鶻	鶻	鶻	2A159 鳥 196.11	鶻	鶻		2A16D 鳥 196.11	鶻	鶻	
	UCS2003	GKX-1499.20	T7-5A68		UCS2003	GHZ-74656.02			UCS2003	V2-8851	
				2A15A 鳥 196.11	鶻	鶻	鶻	2A16E 鳥 196.11	鶻	鶻	鶻
					UCS2003	GHZ-74657.03	T7-5A66		UCS2003	GHZ-74659.03	T5-753A
2A147 鳥 196.11	鶻	鶻	鶻	2A15B 鳥 196.11	鶻	鶻		2A16F 鳥 196.12	鶻	鶻	鶻
	UCS2003	GKX-1499.22	T5-7538		UCS2003	GHZ-74657.04			UCS2003	GKX-1500.11	T7-5E2B
2A148 鳥 196.11	鶻	鶻	鶻	2A15C 鳥 196.11	鶻	鶻	鶻	2A170 鳥 196.12	鶻	鶻	鶻
	UCS2003	GKX-1500.03	T5-7546		UCS2003	GHZ-74657.18	T7-5A64		UCS2003	GKX-1500.17	T7-5E27
2A149 鳥 196.11	鶻	鶻	鶻	2A15D 鳥 196.11	鶻	鶻		2A171 鳥 196.12	鶻	鶻	鶻
	UCS2003	GKX-1500.04	T5-7267		UCS2003	GHZ-74658.01			UCS2003	GKX-1500.18	T7-5E31
2A14A 鳥 196.11	鶻	鶻	鶻	2A15E 鳥 196.11	鶻	鶻		2A172 鳥 196.12	鶻	鶻	鶻
	UCS2003	GKX-1500.05	T7-5A71		UCS2003	GHZ-74658.03			UCS2003	GKX-1500.19	T5-7733
2A14B 鳥 196.11	鶻	鶻	鶻	2A15F 鳥 196.11	鶻	鶻	鶻	2A173 鳥 196.12	鶻	鶻	鶻
	UCS2003	GKX-1500.06	T5-7541		UCS2003	GHZ-74658.07	T7-5A61		UCS2003	GKX-1500.22	T7-5E2F

2A174 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.26	鷓 T5-772E	2A186 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.05	鷓 T5-7731	2A199 鳥 196.12	鷓 UCS2003	鷓 GHZ-74660.09
	鷓 V0-476F			2A187 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.06	鷓 T7-5E30	2A19A 鳥 196.12	鷓 UCS2003	鷓 GHZ-74660.13
2A175 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.28	鷓 T5-7729	2A188 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.07	鷓 T7-5E33	2A19B 鳥 196.12	鷓 UCS2003	鷓 GHZ-74660.15
2A176 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.30	鷓 T4-6B43	2A189 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.08	鷓 T5-772D	2A19C 鳥 196.12	鷓 UCS2003	鷓 GHZ-74661.06
2A177 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.33	鷓 T7-5E32	2A18A 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.09	鷓 T7-5A65	2A19D 鳥 196.12	鷓 UCS2003	鷓 GHZ-74662.08
2A178 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.34	鷓 T7-5E36	2A18B 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.10	鷓 T5-7735	2A19E 鳥 196.12	鷓 UCS2003	鷓 GHZ-74662.11
2A179 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.35	鷓 T5-7725		鷓 VU-2A18B			2A19F 鳥 196.12	鷓 UCS2003	鷓 GHZ-74662.12
2A17A 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.38	鷓 T5-7730	2A18C 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.11	鷓 T7-5A6D	2A1A0 鳥 196.12	鷓 UCS2003	鷓 GHZ-74662.13
2A17B 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.40	鷓 T5-772A	2A18D 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.12	鷓 T7-5E34	2A1A1 鳥 196.12	鷓 UCS2003	鷓 GHZ-80043.20
2A17C 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.41	鷓 T5-7728	2A18E 鳥 196.12	鷓 UCS2003	鷓 G4K		2A1A2 鳥 196.12	鷓 UCS2003	鷓 GHZ-80043.21
2A17D 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.42	鷓 T5-772F	2A18F 鳥 196.12	鷓 UCS2003	鷓 GCY	鷓 VU-2A18F	2A1A3 鳥 196.12	鷓 UCS2003	鷓 V0-4853
2A17E 鳥 196.12	鷓 UCS2003	鷓 GKX-1500.43	鷓 T7-5E2C	2A190 鳥 196.12	鷓 UCS2003	鷓 J3-7E66		2A1A4 鳥 196.12	鷓 UCS2003	鷓 V2-885A
2A17F 鳥 196.12	鷓 UCS2003	鷓 GKX-1501.09	鷓 T5-7727	2A191 鳥 196.12	鷓 UCS2003	鷓 T5-7736		2A1A5 鳥 196.12	鷓 UCS2003	鷓 V2-885B
2A180 鳥 196.12	鷓 UCS2003	鷓 GKX-1501.11	鷓 T5-7726	2A192 鳥 196.12	鷓 UCS2003	鷓 VU-2A192	鷓 H-9175	2A1A6 鳥 196.12	鷓 UCS2003	鷓 V2-885C
2A181 鳥 196.12	鷓 UCS2003	鷓 GKX-1501.12	鷓 T5-7738	2A193 鳥 196.12	鷓 UCS2003	鷓 H-91A3		2A1A7 鳥 196.12	鷓 UCS2003	鷓 V0-4855
	鷓 K6-108E			2A194 鳥 196.12	鷓 UCS2003	鷓 T7-5E2D		2A1A8 鳥 196.12	鷓 UCS2003	鷓 GHZ-74660.04
2A182 鳥 196.12	鷓 UCS2003	鷓 GKX-1501.14	鷓 T5-772B	2A195 鳥 196.12	鷓 UCS2003	鷓 TF-6B40		2A1A9 鳥 196.12	鷓 UCS2003	鷓 GHZ-74662.04
2A183 鳥 196.12	鷓 UCS2003	鷓 GKX-1501.17	鷓 T4-6B49	2A196 鳥 196.12	鷓 UCS2003	鷓 GHZ-74659.13	鷓 T7-5E24	2A1AA 鳥 196.12	鷓 UCS2003	鷓 GHZ-74659.15
2A184 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.03	鷓 T4-6B42	2A197 鳥 196.12	鷓 UCS2003	鷓 GHZ-74659.18	鷓 T7-5E26	2A1AB 鳥 196.12	鷓 UCS2003	鷓 GHZ-74658.15
2A185 鳥 196.12	鷓 UCS2003	鷓 GKX-1502.04	鷓 T7-5E35	2A198 鳥 196.12	鷓 UCS2003	鷓 GHZ-74660.05			鷓 H-9176	

2A1AC 鳥 196.13 UCS2003	鵞 鵞 鵞	鵞 鵞 鵞	2A1BC 鳥 196.13 UCS2003	鵞 鵞 鵞	鵞 鵞 鵞	2A1CF 鳥 196.13 UCS2003	鵞 鵞 鵞	鵞 鵞 鵞
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2A1EA 鳥 196.14 鸚 鸚 UCS2003 V2-8864	2A1FB 鳥 196.15 鸚 鸚 UCS2003 TF-6C5E	2A20F 鳥 196.16 鸚 鸚 UCS2003 GHZ-74670.01
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鸚 鸚 VU-2A1F1	2A203 鳥 196.16 鸚 鸚 鸚 UCS2003 GKX-1504.15 T5-7B2E	2A217 鳥 196.16 鸚 鸚 UCS2003 GHZ-74670.18
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2A269 𪗘 197.8 UCS2003	𪗘 𪗘 𪗘	2A27D 𪗘 197.11 UCS2003	𪗘 𪗘 𪗘	2A291 𪗘 198.4 UCS2003	𪗘 𪗘 𪗘
2A26A 𪗙 197.8 UCS2003	𪗙 𪗙 𪗙	2A27E 𪗙 197.11 UCS2003	𪗙 𪗙 𪗙	2A292 𪗙 198.4 UCS2003	𪗙 𪗙 𪗙
2A26B 𪗚 197.8 UCS2003	𪗚 𪗚 𪗚	2A27F 𪗚 197.12 UCS2003	𪗚 𪗚 𪗚		

2A293 鹿 198.4	麇 UCS2003	麇 GHX-1509.12	麇 T7-2C26	2A2A6 鹿 198.6	麇 UCS2003	麇 GHX-1509.28	麇 T5-6072	2A2B8 鹿 198.7	麇 UCS2003	麇 GHX-1510.14	麇 T7-456B
	麇 H-9D75			2A2A7 鹿 198.6	麇 UCS2003	麇 GHX-1509.29	麇 T5-6070	2A2B9 鹿 198.7	麇 UCS2003	麇 GHX-1510.15	麇 T7-456D
2A294 鹿 198.4	麇 UCS2003	麇 GHX-1509.13	麇 T7-2C24	2A2A8 鹿 198.6	麇 UCS2003	麇 GHX-1509.30	麇 T4-5A5C	2A2BA 鹿 198.7	麇 UCS2003	麇 GHX-1510.16	麇 T7-456A
2A295 鹿 198.4	麇 UCS2003	麇 GHX-1509.14	麇 T5-5346	2A2A9 鹿 198.6	麇 UCS2003	麇 GHX-1509.35		麇 H-8C5F			
2A296 鹿 198.4	麇 UCS2003	麇 GHX-1509.15	麇 T7-2C25	2A2AA 鹿 198.6	麇 UCS2003	麇 GHX-1509.36	麇 T5-6073	2A2BB 鹿 198.7	麇 UCS2003	麇 GHX-1510.17	麇 T5-6730
2A297 鹿 198.4	麇 UCS2003	麇 GHX-1509.16	麇 T5-5347	2A2AB 鹿 198.6	麇 UCS2003	麇 GHX-1510.01	麇 T5-6071	2A2BC 鹿 198.7	麇 UCS2003	麇 T7-456C	
2A298 鹿 198.4	麇 UCS2003	麇 GHZ-74728.13	麇 T7-2C29	2A2AC 鹿 198.6	麇 UCS2003	麇 GHX-1510.02	麇 T7-3E5B	2A2BD 鹿 198.7	麇 UCS2003	麇 TF-6178	麇 H-8BAA
2A299 鹿 198.4	麇 UCS2003	麇 GHZ-74728.14	麇 T7-2C23	2A2AD 鹿 198.6	麇 UCS2003	麇 GHX-1510.03	麇 T7-3E5A	2A2BE 鹿 198.7	麇 UCS2003	麇 TF-6179	
2A29A 鹿 198.4	麇 UCS2003	麇 GHZ-74729.01		2A2AE 鹿 198.6	麇 UCS2003	麇 G4K		2A2BF 鹿 198.7	麇 UCS2003	麇 TF-617A	
2A29B 鹿 198.5	麇 UCS2003	麇 GHX-1509.19	麇 T7-365D	2A2AF 鹿 198.6	麇 UCS2003	麇 GHZ-74730.09	麇 T7-3E5E	2A2C0 鹿 198.7	麇 UCS2003	麇 GHZ-74731.03	
2A29C 鹿 198.5	麇 UCS2003	麇 GHX-1509.25	麇 T5-5A5D	2A2B0 鹿 198.6	麇 UCS2003	麇 GHZ-74730.11		2A2C1 鹿 198.7	麇 UCS2003	麇 GHZ-74731.05	
2A29D 鹿 198.5	麇 UCS2003	麇 G4K		2A2B1 鹿 198.6	麇 UCS2003	麇 GHZ-74730.14	麇 T7-3E5D	2A2C2 鹿 198.7	麇 UCS2003	麇 GHZ-74731.10	
2A29E 鹿 198.5	麇 UCS2003	麇 TF-5942		2A2B2 鹿 198.6	麇 UCS2003	麇 TF-5E26	麇 H-A045	2A2C3 鹿 198.7	麇 UCS2003	麇 GHZ-74731.13	麇 T5-672F
2A29F 鹿 198.5	麇 UCS2003	麇 H-9052		2A2B3 鹿 198.6	麇 UCS2003	麇 GHZ-74730.16	麇 T5-606E	2A2C4 鹿 198.8	麇 UCS2003	麇 GHX-1510.18	麇 T5-6B4F
2A2A0 鹿 198.5	麇 UCS2003	麇 TF-5943		2A2B4 鹿 198.7	麇 UCS2003	麇 GHX-1510.05	麇 T7-456E	2A2C5 鹿 198.8	麇 UCS2003	麇 GHX-1510.19	麇 T5-6B4E
2A2A1 鹿 198.5	麇 UCS2003	麇 TF-5944		麇 H-91A9				2A2C6 鹿 198.8	麇 UCS2003	麇 GHX-1510.20	麇 T5-6B51
2A2A2 鹿 198.5	麇 UCS2003	麇 GHZ-74729.05		2A2B5 鹿 198.7	麇 UCS2003	麇 GHX-1510.08	麇 T5-6731	2A2C7 鹿 198.8	麇 UCS2003	麇 GHX-1510.22	麇 T4-6273
2A2A3 鹿 198.5	麇 UCS2003	麇 GHZ-80044.07		2A2B6 鹿 198.7	麇 UCS2003	麇 GHX-1510.10	麇 T5-672E	2A2C8 鹿 198.8	麇 UCS2003	麇 GHX-1510.30	麇 T7-4C73
2A2A4 鹿 198.5	麇 UCS2003	麇 GHZ-80044.06		麇 H-98AA				2A2C9 鹿 198.8	麇 UCS2003	麇 GHX-1511.01	麇 T5-6B50
2A2A5 鹿 198.6	麇 UCS2003	麇 GHX-1509.27	麇 T5-606F	2A2B7 鹿 198.7	麇 UCS2003	麇 GHX-1510.11	麇 T5-672D	2A2CA 鹿 198.8	麇 UCS2003	麇 GHZ-74733.01	

2A2CB 鹿 198.8	𧄀 𧄁 𧄂	UCS2003 GHZ-74733.04 T7-4C72	2A2DF 鹿 198.11	𧄃 𧄄 𧄅	UCS2003 VU-2A2DF H-9CDD	2A2F3 鹿 198.14	麇 麇 麇	UCS2003 GHZ-74736.13 T4-6D6C
2A2CC 鹿 198.8	𧄆 𧄇	UCS2003 GHZ-74734.03	2A2E0 鹿 198.11	麈 麈	UCS2003 GHZ-74735.10	2A2F4 鹿 198.14	麉 麉	UCS2003 TF-6C47
2A2CD 鹿 198.8	𧄈 𧄉 𧄊	UCS2003 GHZ-74734.06 T5-6840	2A2E1 鹿 198.12	麋 麋 麋	UCS2003 GKX-1511.21 T5-773A	2A2F5 鹿 198.16	麊 麊	UCS2003 GHZ-74736.14
2A2CE 鹿 198.9	麋 麋 麋	UCS2003 GKX-1511.05 T7-524B	2A2E2 鹿 198.12	麏 麏 麏	UCS2003 GKX-1511.22 T5-773C	2A2F6 鹿 198.17	麎 麎	UCS2003 GHZ-74736.15
2A2CF 鹿 198.9	麏 麏 麏	UCS2003 GKX-1511.06 T4-6274	2A2E3 鹿 198.12	麑 麑 麑	UCS2003 GKX-1511.23 T5-773B	2A2F7 鹿 198.17	麏 麏 麏	UCS2003 GHZ-74736.17 T7-6528
2A2D0 鹿 198.9	麑 麑 麑	UCS2003 GKX-1511.07 T4-656F	2A2E4 鹿 198.12	麒 麒	UCS2003 GHZ-74735.12	2A2F8 鹿 198.18	麐 麐 麐	UCS2003 GKX-1512.04 T7-6557
2A2D1 鹿 198.9	麓 麓 麓	UCS2003 GKX-1511.09 T7-4C74	2A2E5 鹿 198.12	麓 麓 麓	UCS2003 GHZ-74735.16 T7-5E3A	2A2F9 鹿 198.20	麑 麑	UCS2003 GHZ-74737.01
2A2D2 鹿 198.9	麔 麔	UCS2003 TF-6739	2A2E6 鹿 198.12	麔 麔	UCS2003 GHZ-74735.17	2A2FA 鹿 198.24	麕 麕 麕	UCS2003 GHZ-74737.03 T5-7C46
2A2D3 鹿 198.9	麕 麕	UCS2003 GHZ-74734.11	2A2E7 鹿 198.12	麖 麖 麖	UCS2003 GHZ-74735.18 T7-5E3B	2A2FB 鹿 198.25	麖 麖 麖	UCS2003 GKX-1512.07 T7-6647
2A2D4 鹿 198.9	麗 麗 麗	UCS2003 GHZ-74734.16 T7-524A	2A2E8 鹿 198.12	麗 麗	UCS2003 GHZ-74735.19	2A2FC 麦 199.2	麘 麘 麘	UCS2003 GKX-1512.10 T6-5A5F
2A2D5 鹿 198.9	麘 麘 麘	UCS2003 GHZ-74734.14 T7-524C	2A2E9 鹿 198.12	麙 麙	UCS2003 GHZ-80044.08	2A2FD 麦 199.2	麙 麙 麙	UCS2003 GKX-1512.11 T6-5A5E
2A2D6 鹿 198.9	麚 麚 麚	UCS2003 GHZ-74734.15 T5-6F4A	2A2EA 鹿 198.13	麚 麚 麚	UCS2003 GKX-1511.24 T7-6056	2A2FE 麦 199.2	麚 麚 麚	UCS2003 GKX-1512.12 T5-4A53
2A2D7 鹿 198.10	麛 麛 麛	UCS2003 GKX-1511.10 T4-6847	2A2EB 鹿 198.13	麛 麛 麛	UCS2003 GKX-1511.25 T4-6C58	2A2FF 麦 199.2	麛 麛 麛	UCS2003 TF-463F H-9D77
2A2D8 鹿 198.10	麜 麜 麜	UCS2003 GKX-1511.12 T7-572C	2A2EC 鹿 198.13	麜 麜 麜	UCS2003 GKX-1511.27 T7-6057	2A300 麦 199.2	麛 麛	UCS2003 GHZ-74600.05
2A2D9 鹿 198.10	麝 麝 麝	UCS2003 GKX-1511.14 T7-572D	2A2ED 鹿 198.13	麝 麝	UCS2003 TF-6B7B	2A301 麦 199.3	麛 麛 麛	UCS2003 GKX-1512.13 T4-4875
2A2DA 鹿 198.10	麞 麞 麞	UCS2003 GKX-1511.15 T4-6846	2A2EE 鹿 198.14	麞 麞 麞	UCS2003 GKX-1511.30 T5-7975	2A302 麦 199.3	麛 麛 麛	UCS2003 GKX-1512.16 T6-6475
2A2DB 鹿 198.10	麟 麟 麟	UCS2003 TF-6935	2A2EF 鹿 198.14	麟 麟 麟	UCS2003 GKX-1512.01 T5-7974	2A303 麦 199.3	麛 麛 麛	UCS2003 GHZ-74600.07 TF-4D53
2A2DC 鹿 198.11	麠 麠 麠	UCS2003 GKX-1511.16 T5-7547	2A2F0 鹿 198.14	麠 麠 麠	UCS2003 GKX-1512.02 T5-786E	2A304 麦 199.3	麛 麛	UCS2003 GHZ-74600.14
2A2DD 鹿 198.11	麡 麡 麡	UCS2003 GKX-1511.17 T4-6A2E	2A2F1 鹿 198.14	麡 麡	UCS2003 GHZ-74736.10	2A305 麦 199.4	麛 麛 麛	UCS2003 GKX-1512.19 T5-534B
2A2DE 鹿 198.11	麢 麢 麢	UCS2003 TF-6A49 K4-0109	2A2F2 鹿 198.14	麣 麣 麣	UCS2003 GHZ-74736.12 T4-6D40	2A306 麦 199.4	麛 麛 麛	UCS2003 GKX-1512.20 T5-534A

2A307 麥 199.4	麩 UCS2003	麩 GKX-1512.22	麩 T4-4F4F	2A31B 夂 34.9	𪛗 UCS2003	𪛗 GHZ-74602.09	𪛗 T6-4753	2A32F 麥 199.7	麩 UCS2003	麩 GKX-1513.27	麩 T7-4572
2A308 麥 199.4	麩 UCS2003	麩 GKX-1512.24	麩 T5-5349	2A31C 麥 199.5	𪛘 UCS2003	𪛘 TF-5945		2A330 麥 199.7	麩 UCS2003	麩 GKX-1513.28	麩 T5-6733
2A309 麥 199.4	麩 UCS2003	麩 GKX-1512.25	麩 T5-5348	2A31D 麥 199.5	𪛙 UCS2003	𪛙 T5-5A5E		2A331 麥 199.7	麩 UCS2003	麩 GKX-1513.31	麩 T5-6735
2A30A 麥 199.4	麩 UCS2003	麩 GKX-1512.28	麩 T7-2C2B	2A31E 麥 199.5	𪛚 UCS2003	𪛚 GHZ-74602.03		2A332 麥 199.7	麩 UCS2003	麩 GKX-1513.32	麩 T7-4573
2A30B 麥 199.4	麩 UCS2003	麩 GKX-1512.29	麩 T7-2C2F	2A31F 麥 199.5	𪛛 UCS2003	𪛛 GHZ-74602.10		2A333 麥 199.7	麩 UCS2003	麩 GKX-1513.35	麩 T5-6734
2A30C 麥 199.4	麩 UCS2003	麩 GKX-1513.01	麩 T7-2C2A	2A320 麥 199.5	𪛜 UCS2003	𪛜 GHZ-74602.20	𪛜 T7-3660	2A334 麥 199.7	麩 UCS2003	麩 TF-617B	
2A30D 麥 199.4	麩 UCS2003	麩 GKX-1513.02	麩 T4-4F4E	2A321 麥 199.5	𪛝 UCS2003	𪛝 GHZ-74602.16		2A335 麥 199.7	麩 UCS2003	麩 GHZ-74603.12	
2A30E 麥 199.4	麩 UCS2003	麩 GHZ-74601.03	麩 T7-2C2C	2A322 麥 199.6	𪛞 UCS2003	𪛞 GKX-1513.18	𪛞 T5-6074	2A336 麥 199.7	麩 UCS2003	麩 GHZ-74603.15	
2A30F 麥 199.4	麩 UCS2003	麩 GHZ-74601.09		2A323 麥 199.6	𪛟 UCS2003	𪛟 GKX-1513.20	𪛟 T5-6075	2A337 麥 199.7	麩 UCS2003	麩 GHZ-74603.16	
2A310 麥 199.4	麩 UCS2003	麩 GHZ-74601.12	麩 T5-534C	2A324 麥 199.6	𪛠 UCS2003	𪛠 GKX-1513.21	𪛠 T7-3E60	2A338 麥 199.7	麩 UCS2003	麩 GHZ-74603.20	麩 T7-4571
2A311 麥 199.4	麩 UCS2003	麩 GHZ-74601.14	麩 T7-2C2E	2A325 麥 199.6	𪛡 UCS2003	𪛡 GKX-1513.23	𪛡 T7-3E61	2A339 麥 199.7	麩 UCS2003	麩 GHZ-74604.03	
2A312 麥 199.4	麩 UCS2003	麩 GHZ-74601.18	麩 T7-2C2D	2A326 麥 199.6	𪛢 UCS2003	𪛢 TF-5E28		2A33A 麥 199.7	麩 UCS2003	麩 GHZ-74604.08	
2A313 麥 199.4	麩 UCS2003	麩 GHZ-74601.19		2A327 麥 199.6	𪛣 UCS2003	𪛣 GHZ-74602.21		2A33B 麥 199.7	麩 UCS2003	麩 GHZ-74604.09	麩 T7-456F
2A314 麥 199.5	麩 UCS2003	麩 GKX-1513.04	麩 T7-3661	2A328 麥 199.6	𪛤 UCS2003	𪛤 GHZ-74603.02	𪛤 T7-3E62	2A33C 麥 199.8	麩 UCS2003	麩 GKX-1513.37	麩 T4-627A
2A315 麥 199.5	麩 UCS2003	麩 GKX-1513.06	麩 T7-365F	2A329 麥 199.6	𪛥 UCS2003	𪛥 GHZ-74603.03		2A33D 麥 199.8	麩 UCS2003	麩 GKX-1513.38	麩 T4-6278
2A316 麥 199.5	麩 UCS2003	麩 GKX-1513.09	麩 T7-365E	2A32A 麥 199.6	𪛦 UCS2003	𪛦 GHZ-74603.05		2A33E 麥 199.8	麩 UCS2003	麩 GKX-1513.39	麩 T7-4C79
2A317 麥 199.5	麩 UCS2003	麩 GKX-1513.10	麩 T7-3663	2A32B 麥 199.6	𪛧 UCS2003	𪛧 GHZ-74603.08		2A33F 麥 199.8	麩 UCS2003	麩 GKX-1513.40	麩 T7-4C7B
2A318 麥 199.5	麩 UCS2003	麩 GKX-1513.11	麩 T4-555B	2A32C 麥 199.6	𪛨 UCS2003	𪛨 GHZ-74603.10	𪛨 T7-3E5F	2A340 麥 199.8	麩 UCS2003	麩 GKX-1513.41	麩 T7-4C75
2A319 麥 199.5	麩 UCS2003	麩 GKX-1513.15		2A32D 麥 199.7	𪛩 UCS2003	𪛩 GKX-1513.24	𪛩 T7-4570	2A341 麥 199.8	麩 UCS2003	麩 GKX-1513.42	麩 T5-6B54
2A31A 麥 199.5	麩 UCS2003	麩 GKX-1513.16	麩 T7-3662	2A32E 麥 199.7	𪛪 UCS2003	𪛪 GKX-1513.26	𪛪 T5-6732	2A342 麥 199.8	麩 UCS2003	麩 GKX-1513.44	麩 T5-6B52

2A343 麥 199.8	𪗇 𪗈 𪗉	UCS2003 GKX-1513.47 T7-4C7A	2A356 麥 199.9	𪗊 𪗋	UCS2003 TF-673A	2A36A 麥 199.11	𪗌 𪗍 𪗎	UCS2003 GKX-1514.33 T7-5A77
2A344 麥 199.8	𪗏 𪗐 𪗑	UCS2003 GKX-1513.48 T5-6B55	2A357 麥 199.9	𪗒 𪗓	UCS2003 GHZ-74605.14	2A36B 麥 199.11	𪗔 𪗕 𪗖	UCS2003 GKX-1514.34 T7-5A7C
2A345 麥 199.8	𪗗 𪗘 𪗙	UCS2003 GKX-1513.49 T5-6B53	2A358 麥 199.9	𪗚 𪗛 𪗜	UCS2003 GHZ-74605.20 T7-524E	2A36C 麥 199.11	𪗝 𪗞 𪗟	UCS2003 GKX-1514.35 T7-5A79
2A346 麥 199.8	𪗠 𪗡 𪗢	UCS2003 GKX-1514.01 T7-4C78	2A359 麥 199.9	𪗣 𪗤	UCS2003 GHZ-80043.11	2A36D 麥 199.11	𪗥 𪗦 𪗧	UCS2003 GKX-1514.36 T5-754A
2A347 麥 199.8	𪗨 𪗩 𪗪	UCS2003 GKX-1514.02 T4-627B	2A35A 麥 199.9	𪗫 𪗬 𪗭	UCS2003 GHZ-74605.19 T7-524D	2A36E 麥 199.11	𪗮 𪗯 𪗰	UCS2003 GHZ-74606.11 T7-5A75
2A348 麥 199.8	𪗱 𪗲	UCS2003 GHZ-74604.14	2A35B 麥 199.10	𪗳 𪗴 𪗵	UCS2003 GKX-1514.13 T5-726C	2A36F 麥 199.11	𪗶 𪗷 𪗸	UCS2003 GHZ-74606.21 T7-5A78
2A349 麥 199.8	𪗹 𪗺 𪗻	UCS2003 GHZ-74604.15 T7-4C77	2A35C 麥 199.10	𪗼 𪗽 𪗾	UCS2003 GKX-1514.15 T7-572F	2A370 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GHZ-74606.22 T7-5A7A
2A34A 麥 199.8	𪗿 𪗿	UCS2003 K4-010A	2A35D 麥 199.10	𪗿 𪗿 𪗿	UCS2003 GKX-1514.17 T5-726F	2A371 麥 199.11	𪗿 𪗿	UCS2003 GHZ-80043.12
2A34B 麥 199.8	𪗿 𪗿 𪗿	UCS2003 GHZ-74604.11 T7-4C76	2A35E 麥 199.10	𪗿 𪗿 𪗿	UCS2003 GKX-1514.18 T7-5730	2A372 麥 199.12	𪗿 𪗿 𪗿	UCS2003 GKX-1514.37 T5-773F
2A34C 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.03 T5-6F4B	2A35F 麥 199.10	𪗿 𪗿 𪗿	UCS2003 GKX-1514.19 T5-726E	2A373 麥 199.12	𪗿 𪗿 𪗿	UCS2003 GKX-1514.38 T4-6B4F
2A34D 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.04 T7-5253	2A360 麥 199.10	𪗿 𪗿 𪗿	UCS2003 GKX-1514.21 T7-5731	2A374 麥 199.12	𪗿 𪗿 𪗿	UCS2003 GKX-1514.39 T5-773E
2A34E 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.05 T7-5252	2A361 麥 199.10	𪗿 𪗿 𪗿	UCS2003 GKX-1514.22 T7-572E	2A375 麥 199.12	𪗿 𪗿 𪗿	UCS2003 GKX-1514.40 T5-7740
2A34F 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.06 T5-6F4C	2A362 麥 199.10	𪗿 𪗿	UCS2003 T5-726D	2A376 麥 199.12	𪗿 𪗿 𪗿	UCS2003 GKX-1514.41 T5-773D
2A350 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.08 T7-5250	2A363 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.23 T5-754B	2A377 麥 199.12	𪗿 𪗿	UCS2003 GHZ-74607.09
2A351 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.09 T4-6570	2A364 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.24 T5-754C	2A378 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GKX-1514.44 T5-786F
	𪗿	H-8756	2A365 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.25 T7-5A74	2A379 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GKX-1514.45 T5-7871
2A352 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.10 T7-524F	2A366 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.26 T5-7549	2A37A 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GKX-1514.46 T5-7870
2A353 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.11 T5-6F4E	2A367 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.27 T5-754E	2A37B 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GKX-1514.47 T7-6059
2A354 麥 199.9	𪗿 𪗿 𪗿	UCS2003 GKX-1514.12 T5-6F4D	2A368 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.28 T7-5A7B	2A37C 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GKX-1514.48 T7-5E3C
2A355 麥 199.9	𪗿 𪗿	UCS2003 T7-5251	2A369 麥 199.11	𪗿 𪗿 𪗿	UCS2003 GKX-1514.30 T7-5A76	2A37D 麥 199.13	𪗿 𪗿 𪗿	UCS2003 GHZ-74607.15 T4-6C59

2A37E 麥 199.13	𦉰 𦉰 𦉰	UCS2003 GHZ-74607.19 T7-6058	2A392 麻 200.3	𦉱 𦉱 𦉱	UCS2003 GKX-1515.03 T5-4B70	2A3A6 麻 200.8	𦉲 𦉲 𦉲	UCS2003 GKX-1515.25 T5-6B56
2A37F 麥 199.15	𦉳 𦉳 𦉳	UCS2003 GKX-1514.50 T4-6D6D	2A393 麻 200.3	𦉴 𦉴 𦉴	UCS2003 GKX-1515.04 T5-4B6E	2A3A7 麻 200.8	𦉵 𦉵 𦉵	UCS2003 GHZ-74725.08 T7-4C7D
2A380 麥 199.15	𦉷 𦉷 𦉷	UCS2003 GHZ-74607.21 T7-633F	2A394 麻 200.3	𦉸 𦉸 𦉸	UCS2003 GKX-1515.07 T5-4B6F	2A3A8 麻 200.9	𦉹 𦉹 𦉹	UCS2003 GKX-1515.27 T4-6573
2A381 麥 199.16	𦉻 𦉻 𦉻	UCS2003 GKX-1514.51 T7-6439	2A395 麻 200.4	𦉼 𦉼 𦉼	UCS2003 GKX-1515.08 T5-534E	2A3A9 麻 200.9	𦉽 𦉽 𦉽	UCS2003 H-8940
2A382 麥 199.16	𦉿 𦉿 𦉿	UCS2003 GKX-1514.52 T7-6438	2A396 麻 200.4	𦊀 𦊀 𦊀	UCS2003 GKX-1515.10 T4-4F50	2A3AA 麻 200.10	𦊁 𦊁 𦊁	UCS2003 GKX-1515.29 T7-5732
2A383 麥 199.17	𦊄 𦊄 𦊄	UCS2003 GKX-1514.53 T5-7B58	2A397 麻 200.4	𦊅 𦊅 𦊅	UCS2003 GKX-1515.11 T5-534D	2A3AB 麻 200.10	𦊆 𦊆 𦊆	UCS2003 GKX-1515.30 T5-7270
2A384 麥 199.17	𦊈 𦊈 𦊈	UCS2003 GKX-1514.54 T7-6529	2A398 麻 200.4	𦊉 𦊉 𦊉	UCS2003 GKX-1515.12	2A3AC 麻 200.11	𦊊 𦊊 𦊊	UCS2003 GKX-1515.31 T7-5A7E
2A385 麥 199.17	𦊌 𦊌 𦊌	UCS2003 GHZ-74608.05	2A399 麻 200.4	𦊍 𦊍 𦊍	UCS2003 GHZ-74724.04	2A3AD 麻 200.12	𦊎 𦊎 𦊎	UCS2003 GKX-1515.32 T4-6B50
2A386 麥 199.19	𦊏 𦊏 𦊏	UCS2003 GKX-1514.56 T4-6E52	2A39A 麻 200.4	𦊐 𦊐 𦊐	UCS2003 GHZ-74724.07 T7-2C30	2A3AE 麻 200.12	𦊑 𦊑 𦊑	UCS2003 GKX-1515.33 T7-5B56
2A387 麥 199.20	𦊓 𦊓 𦊓	UCS2003 GKX-1514.57 T5-7C30	2A39B 麻 200.5	𦊔 𦊔 𦊔	UCS2003 GKX-1515.14 T5-5A61	2A3AF 麻 200.12	𦊕 𦊕 𦊕	UCS2003 GKX-1515.34 T7-5E3D
2A388 麥 199.3	𦊗 𦊗 𦊗	UCS2003 GCH	2A39C 麻 200.5	𦊘 𦊘 𦊘	UCS2003 GKX-1515.15 T7-3664	2A3B0 麻 200.13	𦊙 𦊙 𦊙	UCS2003 GKX-1516.01 T4-6B51
2A389 麥 199.4	𦊛 𦊛 𦊛	UCS2003 GCH	2A39D 麻 200.5	𦊜 𦊜 𦊜	UCS2003 GKX-1515.16 T5-5A5F	2A3B1 麻 200.14	𦊝 𦊝 𦊝	UCS2003 GHZ-74726.03
2A38A 麥 199.4	𦊟 𦊟 𦊟	UCS2003 GCH	2A39E 麻 200.5	𦊠 𦊠 𦊠	UCS2003 GKX-1515.17 T5-5A60	2A3B2 麻 200.20	𦊡 𦊡 𦊡	UCS2003 GKX-1516.02 T5-7C31
2A38B 麥 199.5	𦊤 𦊤 𦊤	UCS2003 GCH	2A39F 麻 200.5	𦊥 𦊥 𦊥	UCS2003 TF-5946	2A3B3 黃 201.2	𦊦 𦊦 𦊦	UCS2003 TF-4D54
2A38C 麥 199.7	𦊩 𦊩 𦊩	UCS2003 J4-7E58	2A3A0 麻 200.6	𦊨 𦊨 𦊨	UCS2003 GKX-1515.18 T5-6078	2A3B4 黃 201.3	𦊧 𦊧 𦊧	UCS2003 GHZ-74596.03 T7-2C32
2A38D 麥 199.2	𦊭 𦊭 𦊭	UCS2003 TF-2921	2A3A1 麻 200.6	𦊬 𦊬 𦊬	UCS2003 GKX-1515.19 T5-6076	2A3B5 黃 201.4	𦊯 𦊯 𦊯	UCS2003 GKX-1516.07 T5-5A62
2A38E 麥 199.8	𦊲 𦊲 𦊲	UCS2003 TF-463E	2A3A2 麻 200.6	𦊰 𦊰 𦊰	UCS2003 TF-5E29	2A3B6 黃 201.4	𦊱 𦊱 𦊱	UCS2003 GKX-1516.09 T5-5A64
2A38F 麥 199.8	𦊷 𦊷 𦊷	UCS2003 TF-5342	2A3A3 麻 200.7	𦊴 𦊴 𦊴	UCS2003 GKX-1515.20 T5-6077	2A3B7 黃 201.4	𦊵 𦊵 𦊵	UCS2003 GHZ-74597.02
2A390 麥 199.11	𦊻 𦊻 𦊻	UCS2003 TF-5E27	2A3A4 麻 200.7	𦊸 𦊸 𦊸	UCS2003 GKX-1515.21 T5-6736	2A3B8 黃 201.4	𦊹 𦊹 𦊹	UCS2003 GHZ-74597.07
2A391 麻 200.2	𦊿 𦊿 𦊿	UCS2003 GHZ-74723.02	2A3A5 麻 200.8	𦊼 𦊼 𦊼	UCS2003 GKX-1515.22 T7-4C7C	2A3B9 黃 201.4	𦊽 𦊽 𦊽	UCS2003 GHZ-74596.04 T5-5A63

2A3BA 黄 201.5	𪗇	𪗇	𪗇	2A3CE 黄 201.8	𪗇	𪗇	2A3E2 黄 201.11	𪗇	𪗇
	UCS2003	GKX-1516.11	T5-607A		UCS2003	TF-673B		UCS2003	GHZ-74599.16
2A3BB 黄 201.6	𪗈	𪗈	𪗈	2A3CF 黄 201.8	𪗈	𪗈	2A3E3 黄 201.11	𪗈	𪗈
	UCS2003	GKX-1516.14	T5-6738		UCS2003	GHZ-74598.10		UCS2003	GHZ-74599.08
2A3BC 黄 201.6	𪗉	𪗉		2A3D0 黄 201.8	𪗉	𪗉	2A3E4 黄 201.12	𪗉	𪗉
	UCS2003	GKX-1516.15			UCS2003	GHZ-74598.11		UCS2003	GKX-1517.20
2A3BD 黄 201.6	𪗊	𪗊	𪗊	2A3D1 黄 201.8	𪗊	𪗊	2A3E5 黄 201.12	𪗊	𪗊
	UCS2003	GKX-1516.17	T5-6079		UCS2003	GHZ-74598.13		UCS2003	GKX-1517.21
2A3BE 黄 201.6	𪗋	𪗋	𪗋	2A3D2 黄 201.8	𪗋	𪗋	2A3E6 黄 201.12	𪗋	𪗋
	UCS2003	GKX-1516.18	T5-6739		UCS2003	GHZ-74598.14		UCS2003	GHZ-74599.21
2A3BF 黄 201.6	𪗌	𪗌		2A3D3 黄 201.9	𪗌	𪗌	2A3E7 黄 201.13	𪗌	𪗌
	UCS2003	GHZ-74597.14			UCS2003	GKX-1517.10		UCS2003	GKX-1517.23
2A3C0 黄 201.6	𪗍	𪗍		2A3D4 黄 201.9	𪗍	𪗍	2A3E8 黄 201.13	𪗍	𪗍
	UCS2003	GHZ-74597.15			UCS2003	GKX-1517.11		UCS2003	GKX-1517.24
2A3C1 黄 201.6	𪗎	𪗎	𪗎	2A3D5 黄 201.9	𪗎	𪗎	2A3E9 黄 201.13	𪗎	𪗎
	UCS2003	GHZ-74598.01	T5-6737		UCS2003	GKX-1517.12		UCS2003	GHZ-74599.23
2A3C2 黄 201.7	𪗏	𪗏	𪗏	2A3D6 黄 201.9	𪗏	𪗏	2A3EA 黄 201.15	𪗏	𪗏
	UCS2003	GKX-1516.21	T5-6B57		UCS2003	GKX-1517.13		UCS2003	GHZ-74599.26
2A3C3 黄 201.7	𪗐	𪗐		2A3D7 黄 201.9	𪗐	𪗐	2A3EB 黄 201.16	𪗐	𪗐
	UCS2003	T4-6322			UCS2003	GHZ-74599.04		UCS2003	GHZ-74599.27
2A3C4 黄 201.7	𪗑	𪗑		2A3D8 黄 201.9	𪗑	𪗑	2A3EC 黄 201.20	𪗑	𪗑
	UCS2003	TF-6479			UCS2003	GHZ-74599.01		UCS2003	GHZ-80043.10
2A3C5 黄 201.7	𪗒	𪗒		2A3D9 黄 201.10	𪗒	𪗒	2A3ED 黍 202.2	𪗒	𪗒
	UCS2003	GHZ-74598.06			UCS2003	GKX-1517.14		UCS2003	T4-4876
2A3C6 黄 201.8	𪗓	𪗓	𪗓	2A3DA 黄 201.10	𪗓	𪗓	𪗒	𪗒	𪗒
	UCS2003	GKX-1516.22	T4-6575		UCS2003	GKX-1517.15	H-91B5		
2A3C7 黄 201.8	𪗔	𪗔	𪗔	2A3DB 黄 201.10	𪗔	𪗔	2A3EE 黍 202.3	𪗔	𪗔
	UCS2003	GKX-1517.01	T4-6574		UCS2003	GKX-1517.16		UCS2003	GKX-1517.26
2A3C8 黄 201.8	𪗕	𪗕	𪗕	2A3DC 黄 201.10	𪗕	𪗕	2A3EF 黍 202.3	𪗕	𪗕
	UCS2003	GKX-1517.02	T5-6F50		UCS2003	GKX-1517.17		UCS2003	GKX-1517.29
2A3C9 黄 201.8	𪗖	𪗖	𪗖	2A3DD 黄 201.10	𪗖	𪗖	2A3F0 黍 202.4	𪗖	𪗖
	UCS2003	GKX-1517.03	T5-6F4F		UCS2003	GHZ-74599.10		UCS2003	GKX-1517.30
2A3CA 黄 201.8	𪗗	𪗗	𪗗	2A3DE 黄 201.10	𪗗	𪗗	2A3F1 黍 202.4	𪗗	𪗗
	UCS2003	GKX-1517.04	T4-6577		UCS2003	GHZ-74599.07		UCS2003	GKX-1517.31
2A3CB 黄 201.8	𪗘	𪗘	𪗘	2A3DF 黄 201.11	𪗘	𪗘	2A3F2 黍 202.4	𪗘	𪗘
	UCS2003	GKX-1517.05	T7-5254		UCS2003	GHZ-74599.13		UCS2003	GKX-1517.33
2A3CC 黄 201.8	𪗙	𪗙	𪗙	2A3E0 黄 201.11	𪗙	𪗙	2A3F3 黍 202.4	𪗙	𪗙
	UCS2003	GKX-1517.06	T7-5255		UCS2003	GHZ-74599.14		UCS2003	GKX-1517.34
2A3CD 黄 201.8	𪗚	𪗚	𪗚	2A3E1 黄 201.11	𪗚	𪗚	2A3F4 黍 202.4	𪗚	𪗚
	UCS2003	GKX-1517.08	T7-5256		UCS2003	GHZ-74599.15		UCS2003	GKX-1517.35

2A3F5 黍 202.4	𪎑 𪎑 𪎑	UCS2003 GHZ-80044.15	2A409 黍 202.9	𪎒 𪎒 𪎒	UCS2003 GKX-1518.22 T7-5735	2A41D 黑 203.3	默 默 默	UCS2003 GKX-1518.44 T4-4F55
2A3F6 黍 202.5	𪎓 𪎓 𪎓	UCS2003 GKX-1518.01 T5-607E	2A40A 黍 202.9	𪎔 𪎔 𪎔	UCS2003 TF-6936	2A41E 黑 203.3	𪎕 𪎕 𪎕	UCS2003 GKX-1518.45 T4-4F54
2A3F7 黍 202.5	𪎔 𪎔 𪎔	UCS2003 GKX-1518.02 T7-3E64	2A40B 黍 202.10	𪎕 𪎕 𪎕	UCS2003 GKX-1518.23 T5-7550	2A41F 黑 203.3	𪎖 𪎖 𪎖	UCS2003 GKX-1519.02 T5-5350
2A3F8 黍 202.5	𪎕 𪎕 𪎕	UCS2003 GKX-1518.03 T5-607C	2A40C 黍 202.11	𪎖 𪎖 𪎖	UCS2003 GKX-1518.25 T4-6B54	2A420 黑 203.3	𪎗 𪎗 𪎗	UCS2003 GKX-1519.03 T7-2C35
2A3F9 黍 202.5	𪎖 𪎖 𪎖	UCS2003 GKX-1518.04 T7-3E63	2A40D 黍 202.11	𪎗 𪎗 𪎗	UCS2003 GKX-1518.27 T5-7742	2A421 黑 203.3	𪎘 𪎘 𪎘	UCS2003 GHZ-74743.10 T7-2C36
2A3FA 黍 202.5	𪎗 𪎗 𪎗	UCS2003 GKX-1518.06 T5-607B	2A40E 黍 202.11	𪎘 𪎘 𪎘	UCS2003 GKX-1518.28 T5-7741	2A422 黑 203.3	𪎙 𪎙 𪎙	UCS2003 V0-4860
2A3FB 黍 202.5	𪎘 𪎘 𪎘	UCS2003 GKX-1518.07 T4-5A5E	2A40F 黍 202.11	𪎙 𪎙 𪎙	UCS2003 GKX-1518.29 T4-6B53	2A423 黑 203.3	𪎚 𪎚 𪎚	UCS2003 GHZ-74744.07
2A3FC 黍 202.5	𪎙 𪎙 𪎙	UCS2003 GKX-1518.08 T5-607D	2A410 黍 202.12	𪎚 𪎚 𪎚	UCS2003 GHZ-74762.12	2A424 黑 203.4	默 默 默	UCS2003 GKX-1519.08 T7-366A
2A3FD 黍 202.5	𪎚 𪎚 𪎚	UCS2003 T7-3E65	2A411 黍 202.14	𪎛 𪎛 𪎛	UCS2003 GKX-1518.32 T7-6340	2A425 黑 203.4	默 默 默	UCS2003 GKX-1519.12 T5-5A6A
2A3FE 黍 202.5	𪎛 𪎛 𪎛	UCS2003 T7-3E66	2A412 黍 202.13	𪎜 𪎜 𪎜	UCS2003 GHZ-74762.13 T7-617A	2A426 黑 203.4	𪎝 𪎝 𪎝	UCS2003 GKX-1519.13 T5-5A68
2A3FF 黍 202.6	𪎜 𪎜 𪎜	UCS2003 GKX-1518.09 T5-673B	2A413 黍 202.14	𪎝 𪎝 𪎝	UCS2003 GKX-1518.33 T4-6D6E	2A427 黑 203.4	𪎞 𪎞 𪎞	UCS2003 GKX-1519.14 T5-5A69
2A400 黍 202.6	𪎝 𪎝 𪎝	UCS2003 GKX-1518.10 T5-673A	2A414 黍 202.16	𪎞 𪎞 𪎞	UCS2003 GKX-1518.34 T5-7B5A	2A428 黑 203.4	𪎟 𪎟 𪎟	UCS2003 GKX-1519.15 T7-3669
2A401 黍 202.7	𪎞 𪎞 𪎞	UCS2003 GHZ-74761.09	2A415 黍 202.16	𪎟 𪎟 𪎟	UCS2003 T7-652A	2A429 黑 203.4	默 默 默	UCS2003 GKX-1519.16
2A402 黍 202.8	𪎟 𪎟 𪎟	UCS2003 GKX-1518.12 T4-6578	2A416 黍 202.16	𪎠 𪎠 𪎠	UCS2003 GKX-1518.35 T5-7B59	2A42A 黑 203.4	𪎡 𪎡 𪎡	UCS2003 GKX-1519.17 T7-366B
2A403 黍 202.8	𪎠 𪎠 𪎠	UCS2003 GKX-1518.13 T5-6F51	2A417 黑 203.0	𪎡 𪎡 𪎡	UCS2003 GKX-1518.37 T6-6476	2A42B 黑 203.4	𪎢 𪎢 𪎢	UCS2003 GKX-1519.18 T7-366C
2A404 黍 202.8	𪎡 𪎡 𪎡	UCS2003 GKX-1518.16 T5-6F53	2A418 黑 203.1	𪎢 𪎢 𪎢	UCS2003 GHZ-74743.03 T5-4454	2A42C 黑 203.4	𪎣 𪎣 𪎣	UCS2003 GHZ-74744.09
2A405 黍 202.8	𪎢 𪎢 𪎢	UCS2003 GHZ-74761.13	2A419 黑 203.2	𪎣 𪎣 𪎣	UCS2003 GKX-1518.39 T6-6478	2A42D 黑 203.4	𪎤 𪎤 𪎤	UCS2003 GHZ-74744.18
2A406 黍 202.8	𪎣 𪎣 𪎣	UCS2003 GHZ-80044.16	2A41A 黑 203.2	𪎤 𪎤 𪎤	UCS2003 GKX-1518.41	2A42E 黑 203.4	𪎥 𪎥 𪎥	UCS2003 GHZ-74745.01
2A407 黍 202.9	𪎤 𪎤 𪎤	UCS2003 GKX-1518.17 T5-7274	2A41B 黑 203.2	𪎥 𪎥 𪎥	UCS2003 GHZ-74743.07 T6-6477	2A42F 黑 203.4	𪎦 𪎦 𪎦	UCS2003 GHZ-74745.02
2A408 黍 202.9	𪎥 𪎥 𪎥	UCS2003 GKX-1518.19 T7-5736	2A41C 黑 203.3	𪎦 𪎦 𪎦	UCS2003 GKX-1518.42 T7-2C34	2A430 黑 203.4	𪎧 𪎧 𪎧	UCS2003 GHZ-74745.03

2A431 黑 203.4	黔 黔	GHZ-80044.10	2A444 黑 203.6	黥 黥 黥	UCS2003 GKX-1520.06 T5-673F	2A458 黑 203.8	黥 黥 黥	UCS2003 GKX-1520.28 T7-5258
2A432 黑 203.5	黔 黔 黔	UCS2003 GKX-1519.24 T4-5A60	2A445 黑 203.6	黥 黥	UCS2003 GCH	2A459 黑 203.8	黥 黥 黥	UCS2003 GKX-1520.29 T4-657E
2A433 黑 203.5	黔 黔 黔	UCS2003 GKX-1519.25 T7-3E68	2A446 黑 203.6	黥 黥	UCS2003 GHZ-74748.08	2A45A 黑 203.8	黥 黥 黥	UCS2003 GKX-1520.32 T4-657B
2A434 黑 203.5	黠 黠 黠	UCS2003 GKX-1519.26 T5-6121	2A447 黑 203.6	黠 黠	UCS2003 GHZ-74749.01	2A45B 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.33 T7-525C
	黠	H-9EEC	2A448 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.08 T5-6B5A	2A45C 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.34 T5-6F5A
2A435 黑 203.5	黠 黠	UCS2003 G4K	2A449 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.10 T5-6B59	2A45D 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.38 T4-657A
2A436 黑 203.5	黠 黠	UCS2003 G4K	2A44A 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.11 T5-6B5B	2A45E 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.39 T7-525A
2A437 黑 203.5	黠 黠	UCS2003 J4-7E5A	2A44B 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.12 T5-6B5D	2A45F 黑 203.8	黠 黠 黠	UCS2003 GKX-1521.01
2A438 黑 203.5	黠 黠	UCS2003 TF-5E2A	2A44C 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.13 T5-6B5C	2A460 黑 203.8	黠 黠 黠	UCS2003 G4K
2A439 黑 203.5	黠 黠 黠	UCS2003 GHZ-74747.02 T7-3E67	2A44D 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.16 T7-4D21	2A461 黑 203.8	黠 黠 黠	UCS2003 TF-673C
2A43A 黑 203.5	黠 黠	UCS2003 GHZ-74747.03	2A44E 黑 203.7	黠 黠 黠	UCS2003 GKX-1520.17 T7-4C7E	2A462 黑 203.8	黠 黠 黠	UCS2003 GHZ-74750.04
2A43B 黑 203.5	黠 黠	UCS2003 GHZ-74747.04	2A44F 黑 203.7	黠 黠 黠	UCS2003 GHZ-74749.14	2A463 黑 203.9	黠 黠 黠	UCS2003 GHZ-74752.03 T7-5259
2A43C 黑 203.5	黠 黠	UCS2003 GHZ-74747.08	2A450 黑 203.7	黠 黠 黠	UCS2003 GHZ-74749.17	2A464 黑 203.8	黠 黠 黠	UCS2003 GHZ-80044.11
2A43D 黑 203.5	黠 黠	UCS2003 GHZ-74748.01	2A451 黑 203.7	黠 黠 黠	UCS2003 V0-4861	2A465 黑 203.9	黠 黠 黠	UCS2003 GKX-1521.03 T7-5738
2A43E 黑 203.5	黠 黠	UCS2003 V2-886B	2A452 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.18 T5-6F56	2A466 黑 203.9	黠 黠 黠	UCS2003 GKX-1521.04 T4-6853
2A43F 黑 203.6	黠 黠 黠	UCS2003 GKX-1519.30 T5-673E	2A453 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.21 T5-6F57	2A467 黑 203.9	黠 黠 黠	UCS2003 GKX-1521.05 T4-6851
2A440 黑 203.6	黠 黠 黠	UCS2003 GKX-1519.31 T5-673C	2A454 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.22 T7-525B	2A468 黑 203.9	黠 黠 黠	UCS2003 GKX-1521.06 T5-7278
2A441 黑 203.6	黠 黠 黠	UCS2003 GKX-1519.33 T7-4574	2A455 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.23 T5-6F5B	2A469 黑 203.9	黠 黠 黠	UCS2003 GKX-1521.08 T4-6850
2A442 黑 203.6	黠 黠 黠	UCS2003 GKX-1520.01 T5-6B58	2A456 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.24 T5-6F59		黠	K6-1090
2A443 黑 203.6	黠 黠 黠	UCS2003 GKX-1520.03 T5-6122	2A457 黑 203.8	黠 黠 黠	UCS2003 GKX-1520.25 T5-6F55			

2A46A 黑 203.9	𩇛	𩇛	𩇛	2A47E 黑 203.10	𩇛	𩇛	𩇛	2A492 黑 203.11	𩇛	𩇛	𩇛
	UCS2003	GKX-1521.09	T5-727B		UCS2003	GKX-1521.29	T5-7551		UCS2003	GKX-1521.44	T5-7744
2A46B 黑 203.9	𩇜	𩇜	𩇜	2A47F 黑 203.10	𩇜	𩇜	𩇜	2A493 黑 203.11	𩇜	𩇜	𩇜
	UCS2003	GKX-1521.10	T7-5737		UCS2003	GKX-1521.30	T4-6A33		UCS2003	GKX-1521.45	T5-7745
2A46C 黑 203.9	𩇝	𩇝	𩇝	2A480 黑 203.10	𩇝	𩇝	𩇝	2A494 黑 203.11	𩇝	𩇝	𩇝
	UCS2003	GKX-1521.11	T5-7275		UCS2003	GKX-1521.31	T4-6A35		UCS2003	GKX-1521.46	T5-7743
2A46D 黑 203.9	𩇞	𩇞	𩇞	2A481 黑 203.10	𩇞	𩇞	𩇞	2A495 黑 203.11	𩇞	𩇞	𩇞
	UCS2003	GKX-1521.13	T5-7279		UCS2003	GKX-1521.32	T7-5B2A		UCS2003	GKX-1522.02	T5-7748
2A46E 黑 203.9	𩇟	𩇟	𩇟	2A482 黑 203.10	𩇟	𩇟	𩇟	2A496 黑 203.11	𩇟	𩇟	𩇟
	UCS2003	GKX-1521.15	T5-7277		UCS2003	GKX-1521.33	T7-5B27		UCS2003	GKX-1522.03	T7-5E3F
2A46F 黑 203.9	𩇠	𩇠	𩇠	2A483 黑 203.10	𩇠	𩇠	𩇠	2A497 黑 203.11	𩇠	𩇠	
	UCS2003	GKX-1521.16	T4-6B54		UCS2003	GKX-1521.34	T7-5B26		UCS2003	V3-3640	
2A470 黑 203.9	𩇡	𩇡	𩇡	2A484 黑 203.10	𩇡	𩇡	𩇡	2A498 黑 203.12	𩇡	𩇡	𩇡
	UCS2003	GKX-1521.20	T5-7276		UCS2003	GKX-1521.36	T4-6A32		UCS2003	GKX-1522.04	T5-7876
2A471 黑 203.9	𩇢	𩇢	𩇢	2A485 黑 203.10	𩇢	𩇢	𩇢	2A499 黑 203.12	𩇢	𩇢	𩇢
	UCS2003	GKX-1521.21	T4-6B55		UCS2003	GKX-1521.38	T7-5B29		UCS2003	GKX-1522.05	T5-7877
2A472 黑 203.9	𩇣	𩇣	𩇣	2A486 黑 203.10	𩇣	𩇣		2A49A 黑 203.12	𩇣	𩇣	𩇣
	UCS2003	GKX-1521.22	T4-6A34		UCS2003	GHZ-74754.04			UCS2003	GKX-1522.06	T7-605D
2A473 黑 203.9	𩇤	𩇤	𩇤	2A487 黑 203.10	𩇤	𩇤		2A49B 黑 203.12	𩇤	𩇤	𩇤
	UCS2003	GKX-1521.24	T7-5739		UCS2003	GHZ-74754.09			UCS2003	GKX-1522.07	T4-6C5C
2A474 黑 203.9	𩇥	𩇥	𩇥	2A488 黑 203.10	𩇥	𩇥	𩇥	2A49C 黑 203.12	𩇥	𩇥	𩇥
	UCS2003	GKX-1521.25	T7-573A		UCS2003	GHZ-74754.10	T7-5B28		UCS2003	GKX-1522.08	T4-6C60
2A475 黑 203.9	𩇦	𩇦		2A489 黑 203.10	𩇦	𩇦		2A49D 黑 203.12	𩇦	𩇦	𩇦
	UCS2003	GKX-1521.26			UCS2003	GHZ-74754.15			UCS2003	GKX-1522.09	T5-7875
2A476 黑 203.9	𩇧	𩇧		2A48A 黑 203.10	𩇧	𩇧		2A49E 黑 203.12	𩇧	𩇧	𩇧
	UCS2003	GKX-1521.27			UCS2003	GHZ-74754.16			UCS2003	GKX-1522.11	T7-605C
2A477 黑 203.9	𩇨	𩇨	𩇨	2A48B 黑 203.10	𩇨	𩇨	𩇨	2A49F 黑 203.12	𩇨	𩇨	𩇨
	UCS2003	GKX-1521.28	T5-727A		UCS2003	GHZ-74754.17	T5-7552		UCS2003	GKX-1522.12	T5-7874
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	UCS2003	GHZ-74752.12			UCS2003	GHZ-74754.19	T7-5B25		UCS2003	GKX-1522.13	T4-6C5F
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	UCS2003	GHZ-74753.07			UCS2003	GHZ-74754.21			UCS2003	GKX-1522.14	T4-6C5E
2A47A 黑 203.9	𩇫	𩇫		2A48E 黑 203.10	𩇫	𩇫		2A4A2 黑 203.12	𩇫	𩇫	𩇫
	UCS2003	GHZ-74753.09			UCS2003	GHZ-80044.12			UCS2003	GKX-1522.15	T4-6C5D
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	UCS2003	GHZ-74753.11			UCS2003	GKX-1521.40	T5-7747		UCS2003	GKX-1522.16	T7-5E40
2A47C 黑 203.9	𩇭	𩇭		2A490 黑 203.11	𩇭	𩇭	𩇭	2A4A4 黑 203.12	𩇭	𩇭	
	UCS2003	GHZ-74752.02			UCS2003	GKX-1521.41	T7-5E41		UCS2003	GCY	
2A47D 黑 203.9	𩇮	𩇮		2A491 黑 203.11	𩇮	𩇮	𩇮	2A4A5 黑 203.12	𩇮	𩇮	
	UCS2003	GHZ-74754.14			UCS2003	GKX-1521.43	T5-7746		UCS2003	GHZ-74755.13	

2A4A6 黑 203.12 UCS2003	黠 黠 GHZ-74756.04	2A4BA 黑 203.15 UCS2003	𤝵 𤝵 𤝵 GKX-1522.34 T7-643B	2A4CE 莆 204.9 UCS2003	𤝶 𤝶 𤝶 GKX-1523.07 T5-727C
2A4A7 黑 203.12 UCS2003	𤝷 𤝷 𤝷 GHZ-74756.08 T7-605B	2A4BB 黑 203.15 UCS2003	𤝶 𤝶 𤝶 GKX-1522.36 T5-7B33	2A4CF 莆 204.9 UCS2003	𤝷 𤝷 T4-6857
2A4A8 黑 203.12 UCS2003	𤝸 𤝸 GHZ-80044.13	2A4BC 黑 203.15 UCS2003	𤝷 𤝷 GHZ-74757.07	2A4D0 莆 204.11 UCS2003	𤝸 𤝸 𤝸 GKX-1523.08 T5-7749
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2A4AA 黑 203.13 UCS2003	𤝺 𤝺 𤝺 GKX-1522.19 T5-7979	2A4BE 黑 203.15 UCS2003	𤝹 𤝹 𤝹 GHZ-74758.02 T4-6E2F	2A4D1 甬 205.1 UCS2003	𤝺 𤝺 𤝺 GHZ-74768.03 T6-6479
2A4AB 黑 203.13 UCS2003	𤝻 𤝻 𤝻 GKX-1522.20 T5-797A	2A4BF 黑 203.16 UCS2003	𤝺 𤝺 𤝺 GKX-1522.37 T5-7B5B	2A4D2 甬 205.2 UCS2003	𤝻 𤝻 𤝻 GHZ-74768.04 T7-2C38
2A4AC 黑 203.13 UCS2003	𤝼 𤝼 𤝼 GKX-1522.21 T5-7977	2A4C0 黑 203.16 UCS2003	𤝻 𤝻 𤝻 GKX-1522.38 T5-7B5C	2A4D3 甬 205.2 UCS2003	𤝼 𤝼 𤝼 GHZ-74768.05 T7-2C37
2A4AD 黑 203.13 UCS2003	𤝽 𤝽 𤝽 GKX-1522.22 T4-6D45	2A4C1 黑 203.16 UCS2003	𤝼 𤝼 𤝼 GKX-1522.40 T7-652C	2A4D4 甬 205.4 UCS2003	𤝽 𤝽 𤝽 GKX-1523.12 T5-6124
2A4AE 黑 203.13 UCS2003	𤝾 𤝾 𤝾 GKX-1522.24 T7-617B	2A4C2 黑 203.16 UCS2003	𤝽 𤝽 GHZ-80044.14	2A4D5 甬 205.4 UCS2003	𤝾 𤝾 𤝾 GKX-1523.13 T7-366D
2A4AF 黑 203.13 UCS2003	𤝿 𤝿 𤝿 GKX-1522.27 T7-617C	2A4C3 黑 203.17 UCS2003	𤝾 𤝾 𤝾 GKX-1522.41 T4-6E4A	2A4D6 甬 205.4 UCS2003	𤝿 𤝿 𤝿 GKX-1523.14 T4-5A61
2A4B0 黑 203.13 UCS2003	𤞀 𤞀 𤞀 GKX-1522.28 T4-6D46	2A4C4 黑 203.17 UCS2003	𤝿 𤝿 𤝿 GKX-1522.42 T5-7B76	2A4D7 甬 205.4 UCS2003	𤞀 𤞀 𤞀 T7-3E69
2A4B1 黑 203.13 UCS2003	𤞁 𤞁 GHC	2A4C5 黑 203.18 UCS2003	𤞀 𤞀 GHZ-74758.11	2A4D8 甬 205.4 UCS2003	𤞁 𤞁 𤞁 GHZ-74768.09 T7-3E6A
2A4B2 黑 203.13 UCS2003	𤞂 𤞂 GHZ-74756.15	2A4C6 黑 203.18 UCS2003	𤞁 𤞁 𤞁 GHZ-74758.12 T7-656E	2A4D9 甬 205.4 UCS2003	𤞂 𤞂 𤞂 GHZ-74768.10
2A4B3 黑 203.13 UCS2003	𤞃 𤞃 V0-4862	2A4C7 黑 203.20 UCS2003	𤞂 𤞂 V2-886D	2A4DA 甬 205.5 UCS2003	𤞃 𤞃 𤞃 GKX-1523.15 T7-4578
2A4B4 黑 203.14 UCS2003	𤞄 𤞄 𤞄 GKX-1522.29 T5-7A5C	2A4C8 黑 203.20 UCS2003	𤞃 𤞃 V0-4865	2A4DB 甬 205.5 UCS2003	𤞄 𤞄 𤞄 GKX-1523.17 T5-6742
2A4B5 黑 203.14 UCS2003	𤞅 𤞅 𤞅 GKX-1522.32 T7-643A	2A4C9 黑 203.26 UCS2003	𤞄 𤞄 𤞄 GKX-1522.43 T5-7C4A	2A4DC 甬 205.5 UCS2003	𤞅 𤞅 𤞅 GKX-1524.01 T7-4579
2A4B6 黑 203.14 UCS2003	𤞆 𤞆 GHC	2A4CA 黑 203.29 UCS2003	𤞅 𤞅 𤞅 GKX-1522.44 T7-6652	2A4DD 甬 205.5 UCS2003	𤞆 𤞆 𤞆 GHZ-74769.05 T7-4577
2A4B7 黑 203.14 UCS2003	𤞇 𤞇 V0-4863	2A4CB 莆 204.6 UCS2003	𤞆 𤞆 𤞆 GKX-1523.03 T7-4575	2A4DE 甬 205.5 UCS2003	𤞇 𤞇 𤞇 GHZ-74769.06 T7-4576
2A4B8 黑 203.14 UCS2003	𤞈 𤞈 T7-652B	2A4CC 莆 204.8 UCS2003	𤞇 𤞇 𤞇 GKX-1523.05 T4-6622	2A4DF 甬 205.5 UCS2003	𤞈 𤞈 𤞈 GHZ-74769.08 T4-5F41
2A4B9 黑 203.15 UCS2003	𤞉 𤞉 𤞉 GKX-1522.33 T4-6E30	2A4CD 莆 204.9 UCS2003	𤞈 𤞈 GKX-1523.06	𤞉 K6-1092	

2A4E0 𪚦 205.5 UCS2003	𪚦 K4-010D		2A4F4 𪚴 205.9 UCS2003	𪚴 GHZ-74770.11	𪚴 T7-5B2D	2A508 𪚸 206.6 UCS2003	𪚸 GKX-1525.20	𪚸 T7-464F
2A4E1 𪚧 205.6 UCS2003	𪚧 GKX-1524.07	𪚧 T7-4D24	2A4F5 𪚵 205.9 UCS2003	𪚵 GHZ-74770.17	𪚵 T7-5B2B	2A509 𪚹 206.10 UCS2003	𪚹 GHZ-80044.09	
2A4E2 𪚨 205.6 UCS2003	𪚨 GKX-1524.08	𪚨 T7-4D25	2A4F6 𪚶 205.9 UCS2003	𪚶 GHZ-74770.19	𪚶 T7-5B2F	2A50A 𪚺 206.15 UCS2003	𪚺 GKX-1525.23	𪚺 T7-652E
2A4E3 𪚩 205.6 UCS2003	𪚩 GHZ-74769.10		2A4F7 𪚷 205.10 UCS2003	𪚷 GKX-1524.22	𪚷 T5-774A	2A50B 𪚻 207.3 UCS2003	𪚻 GKX-1526.04	𪚻 T5-5A6C
2A4E4 𪚪 205.6 UCS2003	𪚪 GHZ-74769.13	𪚪 T7-3E6B	2A4F8 𪚸 205.10 UCS2003	𪚸 GHZ-74770.22	𪚸 T7-5E42	2A50C 𪚼 207.3 UCS2003	𪚼 GHZ-74764.03	
2A4E5 𪚫 205.6 UCS2003	𪚫 GHZ-74770.03	𪚫 T7-4D23	2A4F9 𪚹 205.11 UCS2003	𪚹 GKX-1524.25	𪚹 T5-7878	2A50D 𪚽 207.4 UCS2003	𪚽 GKX-1526.05	𪚽 T5-6125
2A4E6 𪚬 205.6 UCS2003	𪚬 GHZ-74770.04		2A4FA 𪚺 205.12 UCS2003	𪚺 G4K		2A50E 𪚾 207.4 UCS2003	𪚾 GKX-1526.06	𪚾 T7-3E6D
2A4E7 𪚭 205.7 UCS2003	𪚭 GKX-1524.12	𪚭 T7-525E	2A4FB 𪚻 213.9 UCS2003	𪚻 GHZ-74771.07	𪚻 T5-797B	2A50F 𪚿 207.4 UCS2003	𪚿 GHZ-42758.20	𪚿 T5-6743
2A4E8 𪚮 205.7 UCS2003	𪚮 GKX-1524.13	𪚮 T7-525F	2A4FC 𪚼 205.13 UCS2003	𪚼 GKX-1525.02	𪚼 T5-7A5D	2A510 𪚽 207.5 UCS2003	𪚽 GKX-1526.08	𪚽 T7-457A
2A4E9 𪚯 205.7 UCS2003	𪚯 GHZ-74770.07	𪚯 T7-525D	2A4FD 𪚾 205.12 UCS2003	𪚾 GKX-1525.04	𪚾 T4-6D47	2A511 𪚾 207.5 UCS2003	𪚾 GKX-1526.09	𪚾 T5-6744
2A4EA 𪚰 205.7 UCS2003	𪚰 V2-886E		2A4FE 𪚿 205.13 UCS2003	𪚿 GKX-1525.05	𪚿 T7-6341	2A512 𪚾 207.5 UCS2003	𪚾 TF-617D	
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2A4EC 𪚲 205.8 UCS2003	𪚲 GKX-1524.15	𪚲 T5-727D	2A500 𪚾 205.14 UCS2003	𪚾 GHZ-74771.12	𪚾 T7-6342	2A514 𪚾 207.6 UCS2003	𪚾 GKX-1526.14	𪚾 T7-4D27
2A4ED 𪚳 205.8 UCS2003	𪚳 GHZ-74770.10	𪚳 T7-573B	2A501 𪚾 205.15 UCS2003	𪚾 GKX-1525.07	𪚾 T7-652D	2A515 𪚾 207.6 UCS2003	𪚾 GKX-1526.15	𪚾 T5-6B60
2A4EE 𪚴 205.9 UCS2003	𪚴 GKX-1524.16	𪚴 T4-6A36	2A502 𪚾 206.0 UCS2003	𪚾 GKX-1525.10	𪚾 T6-504F	2A516 𪚾 207.6 UCS2003	𪚾 GKX-1526.18	𪚾 T7-4D26
2A4EF 𪚵 205.9 UCS2003	𪚵 GKX-1524.18	𪚵 T7-5B2C	2A503 𪚾 206.2 UCS2003	𪚾 GKX-1525.14		2A517 𪚾 207.6 UCS2003	𪚾 GKX-1526.19	𪚾 T5-6B5E
2A4F0 𪚶 205.9 UCS2003	𪚶 GKX-1524.19	𪚶 T7-5B31	2A504 𪚾 206.3 UCS2003	𪚾 GKX-1525.16	𪚾 T7-366E	2A518 𪚾 207.6 UCS2003	𪚾 GKX-1526.22	𪚾 T5-6B5F
2A4F1 𪚷 205.9 UCS2003	𪚷 GKX-1524.20	𪚷 T7-5B32	2A505 𪚾 206.3 UCS2003	𪚾 GKX-1525.17	𪚾 T7-366F	2A519 𪚾 207.6 UCS2003	𪚾 GHZ-74765.08	
2A4F2 𪚸 205.9 UCS2003	𪚸 GKX-1524.21	𪚸 T7-5B2E	2A506 𪚾 206.3 UCS2003	𪚾 GKX-1525.19	𪚾 T5-5A6B	2A51A 𪚾 207.6 UCS2003	𪚾 V0-4871	
2A4F3 𪚹 205.9 UCS2003	𪚹 T7-5B30		2A507 𪚾 206.4 UCS2003	𪚾 G4K		2A51B 𪚾 207.6 UCS2003	𪚾 GHZ-74765.05	𪚾 T4-6325

2A51C 鼓 207.7	鼗 UCS2003	鼗 GKX-1526.23	鼗 T4-6623	2A52F 鼓 207.11	鼗 UCS2003	鼗 GKX-1527.07	鼗 T7-605E	2A543 鼠 208.4	鼯 UCS2003	鼯 GKX-1527.29	鼯 T5-6126
2A51D 鼓 207.7	鼗 UCS2003	鼗 GKX-1526.24	鼗 T7-5260	2A530 鼓 207.11	鼗 UCS2003	鼗 GKX-1527.08	鼗 T5-7879	2A544 鼠 208.4	鼯 UCS2003	鼯 GKX-1527.31	鼯 T7-3E6F
	鼗 VU-2A51D			2A531 鼓 207.11	鼗 UCS2003	鼗 GHZ-74766.18	鼗 T7-605F	2A545 鼠 208.4	鼯 UCS2003	鼯 GHZ-74772.10	
2A51E 鼓 207.7	鼗 UCS2003	鼗 GHZ-80044.17		2A532 鼓 207.11	鼗 UCS2003	鼗 GHC		2A546 鼠 208.4	鼯 UCS2003	鼯 GHZ-74773.01	鼯 T5-612C
2A51F 鼓 207.7	鼗 UCS2003	鼗 GHZ-74765.09		2A533 鼓 207.12	鼗 UCS2003	鼗 GKX-1527.10	鼗 T5-797C	2A547 鼠 208.4	鼯 UCS2003	鼯 GHZ-74773.04	
2A520 鼓 207.7	鼗 UCS2003	鼗 V2-8870		2A534 鼓 207.12	鼗 UCS2003	鼗 G4K		2A548 鼠 208.4	鼯 UCS2003	鼯 GHZ-74772.12	鼯 T4-5A62
2A521 鼓 207.7	鼗 UCS2003	鼗 V2-8871		2A535 鼓 207.13	鼗 UCS2003	鼗 GKX-1527.11	鼗 T7-6343	2A549 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.02	鼯 T7-457C
2A522 鼓 207.8	鼗 UCS2003	鼗 GKX-1526.29	鼗 T4-6A39	2A536 鼓 207.14	鼗 UCS2003	鼗 GKX-1527.12	鼗 T5-7B35	2A54A 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.03	鼯 T7-4D2C
2A523 鼓 207.8	鼗 UCS2003	鼗 GKX-1526.30	鼗 T4-6858	2A537 鼓 207.16	鼗 UCS2003	鼗 GKX-1527.13	鼗 T5-7B77	2A54B 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.05	鼯 T5-6747
2A524 鼓 207.8	鼗 UCS2003	鼗 GHZ-74765.13	鼗 T7-573C	2A538 鼠 208.2	鼗 UCS2003	鼗 GKX-1527.15	鼗 T7-2C39	2A54C 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.07	鼯 T5-6748
2A525 鼓 207.8	鼗 UCS2003	鼗 GHZ-74766.07	鼗 T7-573D	2A539 鼠 208.2	鼗 UCS2003	鼗 GHC		2A54D 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.08	鼯 T5-6746
2A526 鼓 207.9	鼗 UCS2003	鼗 GKX-1526.32	鼗 T5-7553	2A53A 鼠 208.3	鼗 UCS2003	鼗 GKX-1527.16	鼗 T5-5A6D	2A54E 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.13	鼯 T5-6745
2A527 鼓 207.9	鼗 UCS2003	鼗 GKX-1526.33	鼗 T7-5B34	2A53B 鼠 208.3	鼗 UCS2003	鼗 GKX-1527.18	鼗 T7-3E6E	2A54F 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.15	鼯 T7-457B
2A528 鼓 207.9	鼗 UCS2003	鼗 GKX-1526.34	鼗 T7-5B35	2A53C 鼠 208.3	鼗 UCS2003	鼗 GKX-1527.19	鼗 T5-5A6E	2A550 鼠 208.5	鼯 UCS2003	鼯 GKX-1528.16	
2A529 鼓 207.9	鼗 UCS2003	鼗 GKX-1526.35	鼗 T5-7555	2A53D 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.20	鼗 T5-6128	2A551 鼠 208.5	鼯 UCS2003	鼯 GHZ-74774.14	鼯 T7-4D2A
2A52A 鼓 207.9	鼗 UCS2003	鼗 GKX-1526.36	鼗 T4-6A38	2A53E 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.22	鼗 T5-612A	2A552 鼠 208.6	鼯 UCS2003	鼯 GKX-1528.17	鼯 T5-6B61
2A52B 鼓 207.9	鼗 UCS2003	鼗 GKX-1527.01	鼗 T7-5B33	2A53F 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.24	鼗 T5-612B	2A553 鼠 208.6	鼯 UCS2003	鼯 GKX-1528.19	鼯 T5-6B63
2A52C 鼓 207.9	鼗 UCS2003	鼗 GKX-1527.02	鼗 T5-7554	2A540 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.25	鼗 T5-6129	2A554 鼠 208.6	鼯 UCS2003	鼯 GKX-1528.21	鼯 T5-6B62
2A52D 鼓 207.9	鼗 UCS2003	鼗 GHC		2A541 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.26	鼗 T5-6127	2A555 鼠 208.6	鼯 UCS2003	鼯 GHC	
2A52E 鼓 207.10	鼗 UCS2003	鼗 GKX-1527.04	鼗 T7-5E43	2A542 鼠 208.4	鼗 UCS2003	鼗 GKX-1527.28	鼗 T7-3E70	2A556 鼠 208.6	鼯 UCS2003	鼯 G4K	

2A557 鼠 208.6	𧫛 𧫜 𧫝	UCS2003 GHZ-74775.02	T7-4D2D	2A56B 鼠 208.9	𧫞 𧫟 𧫠	UCS2003 GKX-1529.02	T5-7557	2A57F 鼻 209.10	𧫡 𧫢 𧫣	UCS2003 GHZ-74781.12	T5-787D
2A558 鼠 208.6	𧫞 𧫟 𧫠	UCS2003 GHZ-74775.07	T7-4D2E	2A56C 鼠 208.9	𧫡 𧫢 𧫣	UCS2003 GKX-1529.04	T7-5B36	2A580 鼠 208.11	𧫤 𧫥 𧫦	UCS2003 GKX-1529.26	T4-6C63
2A559 鼠 208.6	𧫡 𧫢 𧫣	UCS2003 GHZ-74775.03	T7-4D29	2A56D 鼠 208.9	𧫤 𧫥 𧫦	UCS2003 GKX-1529.07	T5-7558	2A581 鼠 208.11	𧫧 𧫨 𧫩	UCS2003 GKX-1529.27	T5-787B
2A55A 鼠 208.7	𧫤 𧫥 𧫦	UCS2003 GKX-1528.23	T7-5262	2A56E 鼠 208.9	𧫧 𧫨 𧫩	UCS2003 GKX-1529.08	T5-7559	2A582 鼠 208.11	𧫪 𧫫 𧫬	UCS2003 GKX-1529.28	T5-787A
2A55B 鼠 208.7	𧫪 𧫫 𧫬	UCS2003 GKX-1528.24	T7-5264	2A56F 鼠 208.9	𧫪 𧫫 𧫬	UCS2003 GKX-1529.09	T5-7556	2A583 鼠 208.11	𧫭 𧫮 𧫯	UCS2003 GKX-1529.29	T7-6060
2A55C 鼠 208.7	𧫭 𧫮 𧫯	UCS2003 GKX-1528.26	T7-5263	2A570 鼠 208.9	𧫭 𧫮 𧫯	UCS2003 GKX-1529.12		2A584 鼠 208.11	𧫱 𧫲 𧫳	UCS2003 GHZ-74778.03	
2A55D 鼠 208.7	𧫱 𧫲 𧫳	UCS2003 GKX-1528.27	T5-6F5D	2A571 鼠 208.9	𧫱 𧫲 𧫳	UCS2003 GKX-1529.13	T4-6A3A	2A585 鼠 208.12	𧫵 𧫶 𧫷	UCS2003 GKX-1529.30	T7-617E
2A55E 鼠 208.7	𧫵 𧫶 𧫷	UCS2003 GKX-1528.28	T5-6F5E	2A572 鼠 208.9	𧫵 𧫶 𧫷	UCS2003 GHZ-74776.11		2A586 鼠 208.12	𧫹 𧫺 𧫻	UCS2003 GKX-1529.31	T7-617D
2A55F 鼠 208.6	𧫹 𧫺 𧫻	UCS2003 GKX-1528.29	T7-4D2B	2A573 鼠 208.9	𧫹 𧫺 𧫻	UCS2003 GHZ-74776.17		2A587 鼠 208.12	𧫽 𧫾 𧫿	UCS2003 GKX-1529.32	T4-6D49
2A560 鼠 208.7	𧫽 𧫾 𧫿	UCS2003 GKX-1528.30		2A574 鼠 208.9	𧫽 𧫾 𧫿	UCS2003 GHZ-74776.18		2A588 鼠 208.12	𧫿 𧬀 𧬁	UCS2003 GKX-1529.33	T5-797D
2A561 鼠 208.7	𧬀 𧬁 𧬂	UCS2003 GHZ-74775.10	T7-5265	2A575 鼠 208.10	𧬀 𧬁 𧬂	UCS2003 GKX-1529.14	T7-5E44	2A589 鼠 208.12	𧬃 𧬄 𧬅	UCS2003 GHZ-74778.07	
2A562 鼠 208.7	𧬃 𧬄 𧬅	UCS2003 GHZ-74775.12		2A576 鼠 208.10	𧬃 𧬄 𧬅	UCS2003 GKX-1529.15	T5-774B	2A58A 鼠 208.13	𧬇 𧬈 𧬉	UCS2003 GHZ-74778.12	
2A563 鼠 208.7	𧬇 𧬈 𧬉	UCS2003 GHZ-74775.13		2A577 鼠 208.10	𧬇 𧬈 𧬉	UCS2003 GKX-1529.16	T4-6B59	2A58B 鼠 208.14	𧬋 𧬌 𧬍	UCS2003 GKX-1529.34	T5-7B36
2A564 鼠 208.7	𧬋 𧬌 𧬍	UCS2003 GHZ-74775.15	T5-6F5C	2A578 鼠 208.10	𧬋 𧬌 𧬍	UCS2003 GKX-1529.17	T7-5E48	2A58C 鼠 208.16	𧬏 𧬐 𧬑	UCS2003 GKX-1529.36	T5-7B79
2A565 鼠 208.7	𧬏 𧬐 𧬑	UCS2003 GHZ-74775.18		2A579 鼠 208.10	𧬏 𧬐 𧬑	UCS2003 GKX-1529.18	T4-6B57	2A58D 鼠 208.16	𧬓 𧬔 𧬕	UCS2003 GKX-1529.37	T5-7B78
2A566 鼠 208.7	𧬓 𧬔 𧬕	UCS2003 GHZ-74775.20		2A57A 鼠 208.10	𧬓 𧬔 𧬕	UCS2003 GKX-1529.24	T4-6B5A	2A58E 鼠 208.17	𧬗 𧬘 𧬙	UCS2003 GKX-1529.38	T7-656F
2A567 鼠 208.7	𧬗 𧬘 𧬙	UCS2003 GHZ-74775.21	T7-5261	2A57B 鼠 208.10	𧬗 𧬘 𧬙	UCS2003 T7-5E47		𧬛 𧬜 𧬝	VU-2A58E		
2A568 鼠 208.8	𧬛 𧬜 𧬝	UCS2003 GKX-1528.32	T5-7321	2A57C 鼠 208.10	𧬛 𧬜 𧬝	UCS2003 GHZ-74777.08		2A58F 鼠 208.18	𧬟 𧬠 𧬡	UCS2003 GKX-1529.39	T7-6622
2A569 鼠 208.8	𧬟 𧬠 𧬡	UCS2003 GKX-1528.34	T5-727E	2A57D 鼠 208.10	𧬟 𧬠 𧬡	UCS2003 GHZ-74777.10	T7-5E46	2A590 鼻 209.1	𧬣 𧬤 𧬥	UCS2003 GKX-1530.03	T4-4F57
2A56A 鼠 208.8	𧬣 𧬤 𧬥	UCS2003 GKX-1529.01	T7-573E	2A57E 鼠 208.10	𧬣 𧬤 𧬥	UCS2003 GHZ-74777.15	T7-5E45	2A591 鼻 209.2	𧬧 𧬨 𧬩	UCS2003 GKX-1530.05	T7-3670

2A592 鼻 209.2	𪔤 𪔤 𪔤 UCS2003 GHX-1530.07 T7-3671	2A5A5 鼻 209.7	𪔥 𪔥 𪔥 UCS2003 GKX-1530.27 T4-685B	2A5B9 鼻 209.11	𪔩 𪔩 UCS2003 GHC
2A593 鼻 209.3	𪔦 𪔦 𪔦 UCS2003 GHZ-74780.01 T7-3E72	2A5A6 鼻 209.7	𪔧 𪔧 𪔧 UCS2003 GKX-1530.29 T5-7322	2A5BA 鼻 209.11	𪔪 𪔪 UCS2003 V3-3642
2A594 鼻 209.3	𪔯 𪔯 𪔯 UCS2003 GHZ-74780.03 T7-3E71	2A5A7 鼻 209.7	𪔨 𪔨 𪔨 UCS2003 GKX-1530.30 T7-573F	2A5BB 鼻 209.12	𪔫 𪔫 𪔫 UCS2003 GKX-1530.43 T7-6346
2A595 鼻 209.4	𪔰 𪔰 𪔰 UCS2003 GKX-1530.13 T5-6749	2A5A8 鼻 209.7	𪔩 𪔩 𪔩 UCS2003 GKX-1530.31 T7-5740	2A5BC 鼻 209.12	𪔬 𪔬 𪔬 UCS2003 GKX-1530.44 T5-7A5E
2A596 鼻 209.4	𪔱 𪔱 𪔱 UCS2003 GKX-1530.14 T7-457E	2A5A9 鼻 209.7	𪔪 𪔪 𪔪 UCS2003 GKX-1530.32 T5-7323	2A5BD 鼻 209.12	𪔭 𪔭 𪔭 UCS2003 GKX-1530.45 T7-6345
2A597 鼻 209.4	𪔲 𪔲 𪔲 UCS2003 GKX-1530.15 T7-4621	2A5AA 鼻 209.7	𪔫 𪔫 𪔫 UCS2003 GHZ-74781.01 T5-7324	2A5BE 鼻 209.13	𪔮 𪔮 𪔮 UCS2003 GKX-1531.02 T7-643C
2A598 鼻 209.4	𪔳 𪔳 𪔳 UCS2003 GKX-1530.16 T7-457D	2A5AB 鼻 209.7	𪔬 𪔬 𪔬 UCS2003 V0-4878	2A5BF 鼻 209.13	𪔯 𪔯 UCS2003 GHC
	𪔴 VU-2A598	2A5AC 鼻 209.7	𪔭 𪔭 UCS2003 V3-3641	2A5C0 鼻 209.13	𪔰 𪔰 UCS2003 V0-487A
2A599 鼻 209.4	𪔵 𪔵 UCS2003 GHZ-74780.08	2A5AD 鼻 209.8	𪔮 𪔮 UCS2003 V0-4879	2A5C1 鼻 209.16	𪔱 𪔱 𪔱 UCS2003 GKX-1531.04 T4-6E53
2A59A 鼻 209.5	𪔶 𪔶 𪔶 UCS2003 GKX-1530.18 T5-6B64	2A5AE 鼻 209.8	𪔯 𪔯 𪔯 UCS2003 GHZ-74781.05 T7-5B37	2A5C2 鼻 209.17	𪔲 𪔲 𪔲 UCS2003 GKX-1531.05 T5-7C32
2A59B 鼻 209.5	𪔷 𪔷 𪔷 UCS2003 GKX-1530.19 T5-6B65	2A5AF 鼻 209.9	𪔰 𪔰 𪔰 UCS2003 GKX-1530.34 T5-774C	2A5C3 鼻 209.18	𪔳 𪔳 UCS2003 GHZ-74782.05
2A59C 鼻 209.5	𪔸 𪔸 UCS2003 GHZ-74780.13	2A5B0 鼻 209.9	𪔱 𪔱 𪔱 UCS2003 GKX-1530.36 T7-5E49	2A5C4 齊 210.0	齊 齊 UCS2003 TF-4034
2A59D 鼻 209.5	𪔹 𪔹 UCS2003 GHZ-74780.14	2A5B1 鼻 209.9	𪔲 𪔲 UCS2003 GHC	2A5C5 齊 210.2	齊 齊 齊 UCS2003 GKX-1531.08 T4-5564
2A59E 鼻 209.5	𪔺 𪔺 UCS2003 GHZ-74780.17	2A5B2 鼻 209.9	𪔳 𪔳 UCS2003 GHZ-80044.19	2A5C6 齊 210.3	齊 齊 齊 UCS2003 GKX-1531.10 T4-5A65
2A59F 鼻 209.5	𪔻 𪔻 UCS2003 GHZ-80044.18	2A5B3 鼻 209.10	𪔴 𪔴 𪔴 UCS2003 GKX-1530.37 T5-787C		齊 H-9478
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2A5A3 鼻 209.6	𪔿 𪔿 𪔿 UCS2003 GKX-1530.26 T5-6F60	2A5B7 鼻 209.11	𪔸 𪔸 𪔸 UCS2003 GKX-1530.42 T5-7A21	2A5CA 齊 210.5	齋 齋 齋 UCS2003 GHZ-74786.07 T7-4D2F
2A5A4 鼻 209.6	𪔿 𪔿 𪔿 UCS2003 GHZ-74780.23 T7-5268	2A5B8 鼻 209.11	𪔹 𪔹 UCS2003 GCY		

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2A5DD 齧 211.4 齧 UCS2003	齧 GKX-1532.25	齧 T4-632A	2A5F0 齧 211.5 齧 UCS2003	齧 GKX-1533.28		2A603 齧 211.6 齧 UCS2003	齧 GHZ-74792.12	
			2A5F1 齧 211.5 齧 UCS2003	齧 J4-7E6E		2A604 齧 211.6 齧 UCS2003	齧 GHZ-74793.06	齧 T7-5745

2A605 齒 211.6 UCS2003 GHZ-74793.08 T7-5747	𪗇 𪗈 𪗉	2A619 齒 211.7 UCS2003 GHC	𪗊 𪗋	2A62D 齒 211.8 UCS2003 GKX-1535.02 T5-7750	𪗌 𪗍 𪗎
2A606 齒 211.6 UCS2003 GHZ-74793.11	𪗐 𪗑	2A61A 齒 211.7 UCS2003 J4-7E72	𪗒 𪗓	2A62E 齒 211.8 UCS2003 GKX-1535.03 T7-5E4E	𪗏 𪗐 𪗑
2A607 齒 211.6 UCS2003 GHZ-74793.13	𪗔 𪗕	2A61B 齒 211.7 UCS2003 GHZ-74794.09 T7-5B39	𪗖 𪗗 𪗘	2A62F 齒 211.8 UCS2003 GHZ-74796.05	𪗒 𪗓 𪗔
2A608 齒 211.6 UCS2003 GHZ-74793.15	𪗚 𪗛	2A61C 齒 211.7 UCS2003 GHZ-74794.10 T5-755A	𪗝 𪗞 𪗟	2A630 齒 211.8 UCS2003 GHZ-74796.07 T7-5E4C	𪗙 𪗚 𪗛
2A609 齒 211.6 UCS2003 GHZ-74793.16	𪗟 𪗠	2A61D 齒 211.7 UCS2003 GHZ-74794.13	𪗡 𪗢	2A631 齒 211.8 UCS2003 GHZ-74796.14	𪗜 𪗝
2A60A 齒 211.6 UCS2003 GHZ-74793.18 T5-7329	𪗣 𪗤 𪗥	2A61E 齒 211.7 UCS2003 GHZ-74794.16	𪗨 𪗩	2A632 齒 211.8 UCS2003 GHZ-74797.01 T4-6B5D	𪗞 𪗟 𪗠
2A60B 齒 211.6 UCS2003 GHZ-74794.04 T7-5741	𪗪 𪗫 𪗬	2A61F 齒 211.7 UCS2003 GHZ-74794.17 T7-5B3B	𪗮 𪗯 𪗰	𪗞 𪗟 𪗠	𪗞 𪗟 𪗠
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2A60D 齒 211.6 UCS2003 GHZ-74793.09 T5-7326	𪗹 𪗺 𪗻	2A621 齒 211.7 UCS2003 GHZ-74795.08 T7-5B3E	𪗼 𪗽 𪗾	2A634 齒 211.8 UCS2003 GHZ-74797.06 T7-5E4A	𪗹 𪗺 𪗻
2A60E 齒 211.7 UCS2003 GKX-1534.12 T7-5B38	𪗿 𪗾 𪗿	2A622 齒 211.7 UCS2003 GHZ-74795.14 T7-5B3C	𪗻 𪗼 𪗽	2A635 齒 211.8 UCS2003 V0-487D	𪗻 𪗼 𪗽
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2A612 齒 211.7 UCS2003 GKX-1534.18 T5-755E	𪗿 𪗾 𪗿	2A626 齒 211.8 UCS2003 GKX-1534.28 T5-774E	𪗿 𪗾 𪗿	2A639 齒 211.9 UCS2003 GKX-1535.06 T4-6C67	𪗿 𪗾 𪗿
2A613 齒 211.7 UCS2003 GKX-1534.19 T7-5B40	𪗿 𪗾 𪗿	2A627 齒 211.8 UCS2003 GKX-1534.30 T4-6B5E	𪗿 𪗾 𪗿	2A63A 齒 211.9 UCS2003 GKX-1535.07 T5-787E	𪗿 𪗾 𪗿
2A614 齒 211.7 UCS2003 GKX-1534.21 T7-5B3F	𪗿 𪗾 𪗿	2A628 齒 211.8 UCS2003 GKX-1534.34 T4-6B62	𪗿 𪗾 𪗿	2A63B 齒 211.9 UCS2003 GKX-1535.08 T7-6067	𪗿 𪗾 𪗿
2A615 齒 211.7 UCS2003 GKX-1534.23 T5-755F	𪗿 𪗾 𪗿	2A629 齒 211.8 UCS2003 GKX-1534.36 T4-6B63	𪗿 𪗾 𪗿	2A63C 齒 211.9 UCS2003 GKX-1535.10 T4-6C68	𪗿 𪗾 𪗿
2A616 齒 211.7 UCS2003 GKX-1534.24 T7-5B3A	𪗿 𪗾 𪗿	2A62A 齒 211.8 UCS2003 GKX-1534.37 T4-6B5F	𪗿 𪗾 𪗿	2A63D 齒 211.9 UCS2003 GKX-1535.15 T7-6065	𪗿 𪗾 𪗿
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2A640 齒 211.9	齒𪛗 UCS2003	齒𪛘 GKX-1535.19	齒𪛙 T4-6C65	2A653 齒 211.10	𪛛 UCS2003	𪛜 GHZ-74799.02	𪛝 T7-6226	2A666 齒 211.12	齒𪛞 UCS2003	齒𪛟 GKX-1536.10	齒𪛠 T5-7B37
2A641 齒 211.9	齒𪛚 UCS2003	齒𪛛 GKX-1535.20	齒𪛜 T7-6063	2A654 齒 211.10	𪛞 UCS2003	𪛟 GHZ-74800.01		2A667 齒 211.12	齒𪛡 UCS2003	齒𪛢 GKX-1536.11	齒𪛣 T5-7B39
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2A643 齒 211.9	齒𪛢 UCS2003	齒𪛣 GHZ-74797.18	齒𪛤 T7-6064	2A656 齒 211.10	𪛥 UCS2003	𪛦 GHZ-74799.11	𪛧 T7-6228	2A669 齒 211.12	齒𪛨 UCS2003	齒𪛩 GHC	齒𪛪 T5-7B38
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2A647 齒 211.9	𪛿 UCS2003	𪛾 GHZ-74798.13	𪛿 T7-6068	2A65A 齒 211.11	齒𪛾 UCS2003	齒𪛿 GHZ-74800.12	齒𪛺 T7-6348	2A66D 齒 211.12	齒𪛻 UCS2003	齒𪛼 GHZ-74801.04	
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2A649 齒 211.10	齒𪛼 UCS2003	齒𪛽 GKX-1535.26	齒𪛾 T4-6D4E		齒𪛿 H-8AE2			2A66F 齒 211.12	𪛺 UCS2003	𪛻 GHZ-74801.06	
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	齒𪛺 H-9FEC			2A65D 齒 211.11	齒𪛼 UCS2003	齒𪛽 GKX-1536.02	齒𪛾 T5-7A62	2A671 齒 211.13	𪛿 UCS2003	𪛺 GKX-1536.15	
2A64B 齒 211.10	齒𪛼 UCS2003	齒𪛽 GKX-1535.28	齒𪛾 T7-6225	2A65E 齒 211.11	齒𪛿 UCS2003	齒𪛺 GKX-1536.03	齒𪛻 T5-7A5F	2A672 齒 211.13	𪛺 UCS2003	𪛻 GKX-1536.16	𪛼 T7-6532
2A64C 齒 211.10	𪛿 UCS2003	𪛾 GKX-1535.29	𪛿 T5-7A26	2A65F 齒 211.11	齒𪛺 UCS2003	齒𪛻 GKX-1536.05	齒𪛼 T5-7A61	2A673 齒 211.13	齒𪛽 UCS2003	齒𪛾 GKX-1536.18	齒𪛿 T5-7B5D
2A64D 齒 211.10	齒𪛺 UCS2003	齒𪛻 GKX-1535.32	齒𪛼 T4-6D50	2A660 齒 211.11	𪛾 UCS2003	𪛿 G4K		2A674 齒 211.13	齒𪛿 UCS2003	齒𪛺 GKX-1536.20	齒𪛻 T7-6531
2A64E 齒 211.10	齒𪛼 UCS2003	齒𪛽 GKX-1535.34	齒𪛾 T4-6D4D	2A661 齒 211.11	齒𪛿 UCS2003	齒𪛺 GHZ-74800.11		2A675 齒 211.13	齒𪛻 UCS2003	齒𪛼 GHZ-74801.15	齒𪛽 T7-6530
2A64F 齒 211.10	齒𪛾 UCS2003	齒𪛿 GKX-1535.35	齒𪛺 T5-7A24	2A662 齒 211.11	齒𪛺 UCS2003	齒𪛻 GHZ-74800.18		2A676 齒 211.14	𪛼 UCS2003	𪛽 GHZ-74801.19	𪛾 T7-6559
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2A651 齒 211.10	齒𪛼 UCS2003	齒𪛽 GKX-1535.37	齒𪛾 T4-6D4F	2A664 齒 211.12	𪛾 UCS2003	𪛿 GKX-1536.07	𪛺 T4-6E32	2A678 齒 211.15	齒𪛺 UCS2003	齒𪛻 GKX-1536.24	齒𪛼 T7-6572
2A652 齒 211.10	齒𪛾 UCS2003	齒𪛿 GKX-1535.38	齒𪛺 T7-6224	2A665 齒 211.12	齒𪛺 UCS2003	齒𪛻 GKX-1536.09	齒𪛼 T7-643D	2A679 齒 211.15	齒𪛼 UCS2003	齒𪛽 GKX-1536.25	齒𪛾 T5-7C2A

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2A685 齒 211.18 UCS2003	齒爵 齒爵 齒爵 GHZ-74802.10		2A699 龍 212.5 UCS2003	龕龕 龕龕 龕龕 GKX-1537.10 T7-5748	2A6AD 龜 213.4 UCS2003	龜龜 龜龜 龜龜 GKX-1538.06 T4-662B
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2A6C6 龜 龜 龜 213.12 UCS2003 TF-6D2D	
2A6C7 龜圖 龜圖 龜圖 213.14 UCS2003 V2-8873	
2A6C8 龜 龜 龜 龜 213.17 UCS2003 GKX-1538.24 T5-7C42	

2A700 — 1.2 𠄎 V4-4021	2A714 乙 5.7 𠄎 GCYY-00054	2A728 人 9.4 佞 TC-2465	2A73C 人 9.7 倅 TC-4357
2A701 — 1.2 𠄎 GZJW-00001	2A715 乙 5.8 𠄎 V4-4057	2A729 人 9.4 佻 GZFY-00254	2A73D 人 9.7 倅 JK-65022
2A702 — 1.3 𠄎 TC-2150	2A716 乙 5.9 𠄎 JK-65010	2A72A 人 9.4 佻 JK-65017	2A73E 人 9.7 倅 V4-407B
2A703 — 1.7 𠄎 GZFY-00582	2A717 乙 5.9 𠄎 GCYY-00061	2A72B 人 9.4 佻 TC-2454	2A73F 人 9.7 倅 GZJW-00073
2A704 — 1.8 𠄎 TC-364E	2A718 乙 5.10 𠄎 V4-4059	2A72C 人 9.5 佻 TC-283A	2A740 人 9.7 倅 TC-372D
2A705 — 1.9 𠄎 GZJW-00022	2A719 乙 5.11 𠄎 TD-2131	2A72D 人 9.5 佻 TC-277D	2A741 人 9.7 倅 K5-005E
2A706 — 1.10 𠄎 GZJW-00023	2A71A 乙 5.11 𠄎 V4-405C	2A72E 人 9.5 佻 TC-2826	2A742 人 9.7 倅 TC-3725
2A707 — 1.15 𠄎 TD-6735	2A71B 乙 5.12 𠄎 V4-405D	2A72F 人 9.5 佻 V4-4072	2A743 人 9.8 倅 TC-4362
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2A709 2.8 𠄎 V4-4049	2A71D 6.11 𠄎 V4-4060	2A731 人 9.5 佻 MAC-00001	2A745 人 9.8 倅 V4-4121
2A70A 、 3.1 𠄎 GCYY-00022	2A71E 二 7.12 𠄎 TD-4826	2A732 人 9.5 佻 K5-01FE	2A746 人 9.8 倅 TC-4360
2A70B 、 3.7 𠄎 TC-305E	2A71F 二 7.13 𠄎 TD-5946	2A733 人 9.5 佻 TC-2777	2A747 人 9.8 倅 TC-4372
2A70C 4.5 𠄎 JK-66113	2A720 → 8.3 𠄎 GKX-0422.03	2A734 人 9.5 佻 K5-0088	2A748 人 9.8 倅 TC-434F
2A70D 4.8 𠄎 TC-365D	2A721 → 8.3 𠄎 K5-0182	2A735 人 9.6 佻 GZJW-00070	2A749 人 9.8 倅 TC-437A
2A70E 4.9 𠄎 GJZ-00002	2A722 → 8.5 𠄎 V4-4067	2A736 人 9.6 佻 GZFY-00223	2A74A 人 9.8 倅 TC-4356
2A70F 4.9 𠄎 K5-01A2	2A723 → 8.9 𠄎 TC-515A	2A737 人 9.6 倅 TC-2E47	2A74B 人 9.9 倅 TC-516A
2A710 乙 5.4 𠄎 GCYY-00045	2A724 → 8.10 𠄎 TD-213D	2A738 人 9.6 倅 TC-2E43	2A74C 人 9.9 倅 TC-522B
2A711 乙 5.5 𠄎 K5-001C	2A725 → 8.13 𠄎 GZJW-00684	2A739 人 9.6 倅 TC-2E39	2A74D 人 9.9 倅 TC-522F
2A712 乙 5.6 𠄎 V4-4055	2A726 → 8.17 𠄎 TE-3350	2A73A 人 9.6 倅 GZFY-00178	2A74E 人 9.9 倅 V4-4127
2A713 乙 5.6 𠄎 K5-0005	2A727 人 9.2 倅 GBK-1000.33	2A73B 人 9.7 倅 TC-3747	2A74F 人 9.9 倅 GZJW-00076

2A750 人 9.9 K5-00A2	俾	2A764 人 9.11 K5-005B	儼	2A778 人 9.16 TE-212E	僂	2A78C 人 12.13 GZJW-00726	𪛗
2A751 人 9.9 TC-5168	俚	2A765 人 9.12 GBK-1000.70	儒	2A779 人 9.16 V4-414A	𪛘	2A78D 人 12.14 V4-4167	𪛘
2A752 人 9.9 TC-5169	假	2A766 人 9.12 K5-009C	𪛙	2A77A 人 9.17 TE-3353	𪛙	2A78E 冂 13.5 TC-2850	𪛙
2A753 人 9.9 TC-516E	儉	2A767 人 9.12 TD-4836	儉	2A77B 人 9.17 V4-414D	𪛚	2A78F 一 14.5 TC-2858	𪛚
2A754 人 9.9 TD-2149	僇	2A768 人 9.12 TD-483B	傑	2A77C 人 9.17 MAC-00020	𪛛	2A790 一 14.5 GCYY-00111	孛 孛 TC-2A4B
2A755 人 9.9 V4-412B	僉	2A769 人 9.12 V4-4134	𪛜	2A77D 人 9.18 K5-01FD	傾	2A791 一 14.6 GCYY-00112	𪛜
2A756 人 9.10 GZFY-00095	價	2A76A 人 9.12 V4-413A	儼	2A77E 人 9.19 TE-3F5D	儼	2A792 一 14.8 TC-442B	冠
2A757 人 9.10 TD-2228	𪛞	2A76B 人 9.13 TD-5863	儼	2A77F 儿 10.6 TC-2E5D	兒	2A793 一 14.9 GZJW-00084	𪛞
2A758 人 9.10 JK-65029	值	2A76C 人 9.13 V4-413C	𪛟	2A780 儿 10.7 V4-4159	𪛟	2A794 一 14.10 K5-00C6	𪛟
2A759 人 9.10 GZFY-00182	僖	2A76D 人 9.13 TD-5877	儼	2A781 儿 10.8 TC-365C	兔	2A795 一 14.12 TD-485E	寡
2A75A 人 9.10 K5-0166	僇	2A76E 人 9.13 V4-413D	儼	2A782 儿 10.11 TD-4877	𪛡	2A796 ? 15.3 TC-2322	汎
2A75B 人 9.10 TD-2167	儼	2A76F 人 9.13 V4-413F	𪛢	2A783 儿 10.13 TD-5925	𪛢	2A797 ? 15.4 TC-2537	汎
2A75C 人 9.10 V4-4130	儼	2A770 人 9.14 TD-674B	𪛣	2A784 儿 10.13 JK-66114	𪛣	2A798 ? 15.4 TC-252C	冷 冷 UTC-00505
2A75D 人 9.10 GZJW-00708	儼	2A771 人 9.14 V4-4145	儼	2A785 儿 10.13 V4-415E	𪛥	2A799 ? 15.4 TC-2529	汶
2A75E 人 9.10 TD-215F	僉	2A772 人 9.14 TD-6E33	𪛦	2A786 儿 10.17 TE-335F	𪛦	2A79A ? 15.4 TC-2528	沢
2A75F 人 9.10 JK-65028	儼	2A773 人 9.14 V4-4144	儼	2A787 人 11.8 TC-435D	𪛧	2A79B ? 15.5 TC-2869	𪛧
2A760 人 9.11 TD-354A	儼	2A774 人 9.15 TE-2130	儼	2A788 人 12.4 GZJW-00082	𪛨	2A79C ? 15.5 TC-285D	泊
2A761 人 9.11 GBK-1000.59	儼	2A775 人 9.15 K5-01FC	儼	2A789 人 12.10 JK-65040	𪛩	2A79D ? 15.5 GCH-3000.95	泽 泽 UTC-00014
2A762 人 9.11 TD-3545	儼	2A776 人 9.15 GZJW-00715	𪛫	2A78A 人 12.11 TD-356B	𪛫	2A79E ? 15.6 TC-2E75	减
2A763 人 9.11 TD-353A	儼	2A777 人 9.16 TE-2A72	儼	2A78B 人 12.12 TD-4B3D	𪛬	2A79F ? 15.7 TC-3768	𪛬

2A7A0 𠂇 15.7 V4-416A	2A7A1 𠂇 15.7 TC-3770	2A7A2 𠂇 15.8 TC-443B	2A7A3 𠂇 15.8 TC-4439	2A7A4 𠂇 15.8 GCYY-00131	2A7A5 𠂇 15.8 TC-4438	2A7A6 𠂇 15.9 TC-5254	2A7A7 𠂇 15.9 V4-416E	2A7A8 𠂇 15.9 TC-524D	2A7A9 𠂇 15.10 TD-4866	2A7AA 𠂇 15.10 TD-223E	2A7AB 𠂇 15.11 GZFY-00447	2A7AC 𠂇 15.11 TD-3576	2A7AD 𠂇 15.12 TD-4864	2A7AE 𠂇 15.13 GBK-1001.00	2A7AF 𠂇 15.14 TD-675A	2A7B0 𠂇 15.18 TE-3A5D	2A7B1 𠂇 16.4 TC-2541	2A7B2 𠂇 16.5 K5-011E	2A7B3 𠂇 16.8 TC-444A	2A7B4 𠂇 16.9 V4-4175	2A7B5 𠂇 16.11 JK-65041	2A7B6 𠂇 17.3 UTC-00094	2A7B7 𠂇 17.6 V4-4178	2A7B8 𠂇 17.8 V4-4179	2A7B9 𠂇 17.10 TD-2579	2A7BA 𠂇 17.11 V4-417D	2A7BB 𠂇 17.11 V4-417E	2A7BC 𠂇 17.16 V4-4226	2A7BD 𠂇 17.17 V4-4228	2A7BE 𠂇 18.4 TC-2547	2A7BF 𠂇 18.4 GZFY-00612	2A7C0 𠂇 18.4 V4-422A	2A7C1 𠂇 18.5 GZFY-00484	2A7C2 𠂇 18.5 V4-422C	2A7C3 𠂇 18.6 TC-2F32	2A7C4 𠂇 18.6 TC-2F2C	2A7C5 𠂇 18.6 V4-422F	2A7C6 𠂇 18.7 TC-445A	2A7C7 𠂇 18.7 JK-65046	2A7C8 𠂇 18.8 GZJW-00095	2A7C9 𠂇 18.8 TC-445D	2A7CA 𠂇 18.9 TC-5261	2A7CB 𠂇 18.9 GZFY-00486	2A7CC 𠂇 18.9 GZJW-00098	2A7CD 𠂇 18.9 GZJW-00100	2A7CE 𠂇 18.10 GJZ-00006	2A7CF 𠂇 18.10 TD-2251	2A7D0 𠂇 18.10 V4-4235	2A7D1 𠂇 18.11 TD-3634	2A7D2 𠂇 18.11 V4-4237	2A7D3 𠂇 18.11 V4-423B	2A7D4 𠂇 18.13 GZJW-00734	2A7D5 𠂇 18.14 V4-423C	2A7D6 𠂇 18.14 TD-675D	2A7D7 𠂇 19.5 JK-65049	2A7D8 𠂇 19.5 TC-287D	2A7D9 𠂇 19.5 V4-423F	2A7DA 𠂇 19.6 V4-4241	2A7DB 𠂇 19.6 TC-2F3A	2A7DC 𠂇 19.7 TC-3E36	2A7DD 𠂇 19.8 GXC-3001.22	2A7DE 𠂇 19.8 V4-4244	2A7DF 𠂇 19.8 TC-526E	2A7E0 𠂇 19.9 TC-5272	2A7E1 𠂇 19.10 V4-4245	2A7E2 𠂇 19.10 K5-0164	2A7E3 𠂇 19.11 GZJW-00742	2A7E4 𠂇 19.12 V4-4248	2A7E5 𠂇 19.12 TD-4873	2A7E6 𠂇 19.13 V4-4249	2A7E7 𠂇 19.19 JK-65415	2A7E8 𠂇 21.1 K5-01A3	2A7E9 𠂇 21.4 TC-254C	2A7EA 𠂇 21.7 GZJW-00033	2A7EB 𠂇 21.11 TD-3D61	2A7EC 𠂇 22.4 GZJW-00107	2A7ED 𠂇 22.5 TC-2F3F	2A7EE 𠂇 22.5 GCYY-00145	2A7EF 𠂇 22.7 TC-3833
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2A7F0 𠃉 22.8 GZJW-00111	2A804 厖 27.5 TC-293B	2A818 𠃉 27.13 GHC-3001.70	2A82C 𠃉 29.8 GKX-0472.27
2A7F1 𠃉 22.12 GZJW-00749	2A805 厖 27.6 GZJW-00130	2A819 𠃉 27.13 TD-5944	2A82D 𠃉 29.10 V4-4276
2A7F2 𠃉 22.18 GZFY-00838	2A806 厖 27.6 K5-00B1	2A81A 𠃉 27.15 GZJW-00783	2A82E 𠃉 29.10 GZJW-00785
2A7F3 + 24.5 V4-4252	2A807 厖 27.7 TC-3848	2A81B 𠃉 27.18 TE-3A60	2A82F 𠃉 29.11 TD-3645
2A7F4 + 24.8 GZFY-00564	2A808 厖 27.7 TC-384A	2A81C 𠃉 28.7 TC-3852	2A830 𠃉 29.12 GZJW-00790
2A7F5 + 24.9 TC-527B	2A809 厖 27.7 V4-4267	2A81D 𠃉 28.8 V4-426B	2A831 𠃉 29.14 V4-427B
2A7F6 + 24.11 V4-4257	2A80A 厖 27.7 GZJW-00124	2A81E 𠃉 28.9 V4-426D	2A832 𠃉 30.2 TC-2348
2A7F7 + 24.12 JK-65056	2A80B 厖 27.8 TC-4528	2A81F 𠃉 28.10 TD-2278	2A833 𠃉 30.4 GCH-2001.79
2A7F8 + 24.13 V4-425C	2A80C 厖 27.8 GBK-1001.57	2A820 𠃉 28.11 V4-426F	2A834 𠃉 30.4 TC-2952
2A7F9 + 24.13 GZJW-00755	2A80D 厖 27.8 GZJW-00132	2A821 𠃉 28.13 GJZ-00010	2A835 𠃉 30.4 GCYY-00159
2A7FA + 24.15 TE-213D	2A80E 厖 27.8 TC-4529	2A822 𠃉 28.18 V4-4272	2A836 𠃉 30.5 TC-2F69
2A7FB + 24.16 TE-3244	2A80F 厖 27.9 GZFY-00829	2A823 𠃉 29.2 TC-2232	2A837 𠃉 30.5 GZJW-00157
2A7FC + 24.18 V4-425E	2A810 厖 27.9 TC-532F	2A824 𠃉 29.2 GZJW-00141	2A838 𠃉 30.5 GJZ-00013
2A7FD 𠃉 25.2 V4-4261	2A811 厖 27.10 GZJW-00764	2A825 𠃉 29.4 TC-2674	2A839 𠃉 30.5 TC-2947
2A7FE 𠃉 25.5 TC-2936	2A812 厖 27.10 GZJW-00768	2A826 𠃉 29.5 GZJW-00142	2A83A 𠃉 30.6 TC-3878
2A7FF 𠃉 25.8 TC-447B	2A813 厖 27.11 TD-365A	2A827 𠃉 29.6 GZJW-00138	2A83B 𠃉 30.6 TC-4559
2A800 𠃉 25.12 GZFY-00285	2A814 厖 27.11 GZJW-00771	2A828 𠃉 29.6 TC-2F5C	2A83C 𠃉 30.6 GCYY-00170
2A801 𠃉 26.6 GZJW-00118	2A815 厖 27.11 TD-3658	2A829 𠃉 29.7 TC-385D	2A83D 𠃉 30.6 GBK-2001.87
2A802 𠃉 26.7 TC-3841	2A816 厖 27.12 GZJW-00776	2A82A 𠃉 29.7 TC-3857	2A83E 𠃉 30.6 TC-3879
2A803 𠃉 27.3 GBK-1001.51	2A817 厖 27.12 V4-4269	2A82B 𠃉 29.8 TC-4653	2A83F 𠃉 30.6 V4-4328

2A840 □ 30.6 GZFY-00736	2A854 □ 30.8 V4-4342	2A868 □ 30.9 JK-65069	2A87C □ 30.11 TD-4939
2A841 □ 30.6 GZFY-00695	2A855 □ 30.8 TC-5344	2A869 □ 30.9 V4-4355	2A87D □ 30.11 V4-436C
2A842 □ 30.6 TC-3866	2A856 □ 30.8 TC-536F	2A86A □ 30.10 TD-372C	2A87E □ 30.11 V4-436D
2A843 □ 30.6 GZFY-00805	2A857 □ 30.8 V4-4343	2A86B □ 30.10 TD-372D	2A87F □ 30.11 V4-436F
2A844 □ 30.7 TC-4557	2A858 □ 30.8 GZJW-00178	2A86C □ 30.10 TD-373B	2A880 □ 30.11 K5-0116
2A845 □ 30.7 JK-65063	2A859 □ 30.8 TC-535D	2A86D □ 30.10 V4-4357	2A881 □ 30.11 TD-5959
2A846 □ 30.7 V4-432D	2A85A □ 30.8 V4-4348	2A86E □ 30.10 TD-367A	2A882 □ 30.11 JK-65078
2A847 □ 30.7 GZFY-00806	2A85B □ 30.8 GZFY-00786	2A86F □ 30.10 V4-435C	2A883 □ 30.11 V4-4372
2A848 □ 30.7 V4-432E	2A85C □ 30.9 TD-2268	2A870 □ 30.10 GZJW-00793	2A884 □ 30.11 GZJW-00797
2A849 □ 30.7 V4-4330	2A85D □ 30.9 V4-434A	2A871 □ 30.10 V4-435E	2A885 □ 30.12 TD-595D
2A84A □ 30.7 V4-4338	2A85E □ 30.9 GGH-2002.09	2A872 □ 30.10 K5-0239	2A886 □ 30.12 V4-4379
2A84B □ 30.7 GCH-2001.97	2A85F □ 30.9 TD-2329	2A873 □ 30.10 TD-424E	2A887 □ 30.12 K5-0118
2A84C □ 30.7 TC-455E	2A860 □ 30.9 TD-2347	2A874 □ 30.10 V4-435F	2A888 □ 30.12 V4-4378
2A84D □ 30.7 V4-4333	2A861 □ 30.9 JK-65067	2A875 □ 30.10 V4-4361	2A889 □ 30.12 TD-595B
2A84E □ 30.7 V4-4334	2A862 □ 30.9 K5-023B	2A876 □ 30.10 GZFY-00783	2A88A □ 30.12 JK-65075
2A84F □ 30.8 GCH-1001.94	2A863 □ 30.9 TD-233D	2A877 □ 30.10 V4-4362	2A88B □ 30.12 GZFY-00717
2A850 □ 30.8 TC-5358	2A864 □ 30.9 TD-2B52	2A878 □ 30.11 TD-493F	2A88C □ 30.12 GGH-1002.25
2A851 □ 30.8 V4-4341	2A865 □ 30.9 V4-4350	2A879 □ 30.11 JK-65074	2A88D □ 30.12 V4-437D
2A852 □ 30.8 GZJW-00174	2A866 □ 30.9 V4-4352	2A87A □ 30.11 GZJ-00019	2A88E □ 30.13 TD-6779
2A853 □ 30.8 GZFY-00775	2A867 □ 30.9 K5-00B7	2A87B □ 30.11 V4-4364	2A88F □ 30.13 V4-4424

2A890 □ 30.13 𪗇 GZFY-00804	2A8A4 □ 30.17 𪗇 V4-4448	2A8B8 ± 32.4 坳 GCYY-00206	2A8CC ± 32.6 垚 GCYY-00255
2A891 □ 30.13 𪗈 TD-6821	2A8A5 □ 30.19 𪗉 GZFY-00777	2A8B9 ± 32.4 坳 GCYY-00209	2A8CD ± 32.6 垚 TC-462B
2A892 □ 30.13 𪗉 𪗉 GJZ-00022 V4-442B	2A8A6 □ 30.21 𪗊 JK-66117	2A8BA ± 32.4 坳 TC-2971	2A8CE ± 32.6 垚 TC-392C
2A893 □ 30.13 𪗊 GZJW-00800	2A8A7 □ 30.21 𪗋 𪗋 TE-4633 UTC-00600	2A8BB ± 32.4 坳 TC-296D	2A8CF ± 32.6 垚 垚 GCYY-00279 TC-3924
2A894 □ 30.13 𪗋 GZJW-00802	2A8A8 □ 31.4 𪗌 𪗌 GCYY-00184 TC-2570	2A8BC ± 32.4 坳 GCYY-00218	2A8D0 ± 32.6 垚 TC-3939
2A895 □ 30.14 𪗌 GJZ-00023	2A8A9 □ 31.5 𪗍 TC-3029	2A8BD ± 32.4 垚 GZJW-00196	2A8D1 ± 32.6 垚 GCYY-00280
2A896 □ 30.14 𪗍 V4-4431	2A8AA □ 31.6 𪗎 GCYY-00187	2A8BE ± 32.4 垚 TC-297E	2A8D2 ± 32.6 垚 GJZ-00025
2A897 □ 30.14 𪗎 TE-2147	2A8AB □ 31.7 𪗏 TC-456D	2A8BF ± 32.4 垚 TC-2A22	2A8D3 ± 32.6 垚 TC-393E
2A898 □ 30.14 𪗏 V4-4432	2A8AC □ 31.8 𪗐 𪗐 GZJW-00190 K5-01AE	2A8C0 ± 32.4 垚 垚 GCYY-00228 TC-2970	2A8D4 ± 32.7 垚 TC-393B
2A899 □ 30.15 𪗐 GZJW-00807	2A8AD □ 31.8 𪗑 TC-5370	2A8C1 ± 32.4 垚 垚 TC-2974 K5-023A	2A8D5 ± 32.7 垚 垚 GCYY-00292 TC-4572
2A89A □ 30.15 𪗑 K5-01A5	2A8AE □ 31.10 𪗒 𪗒 GCH-4002.44 UTC-00028	2A8C2 ± 32.4 垚 GCYY-00229	2A8D6 ± 32.7 垚 TC-4630
2A89B □ 30.15 𪗒 TD-646C	2A8AF □ 31.11 𪗓 GZJW-00814	2A8C3 ± 32.5 垚 垚 GCYY-00230 TC-3038	2A8D7 ± 32.7 垚 垚 GZJW-00199 TC-4648
2A89C □ 30.15 𪗓 V4-4438	2A8B0 □ 31.13 𪗔 V4-4451	2A8C4 ± 32.5 垚 TC-303C	2A8D8 ± 32.7 垚 垚 GCYY-00299 TC-4577
2A89D □ 30.15 𪗔 K5-0018	2A8B1 ± 32.2 𪗕 JK-65082	2A8C5 ± 32.5 垚 V4-4454	2A8D9 ± 32.7 垚 TC-4647
2A89E □ 30.15 𪗕 TE-2B3D	2A8B2 ± 32.2 𪗖 GCYY-00199	2A8C6 ± 32.5 垚 GCYY-00232	2A8DA ± 32.7 垚 GZJW-00200
2A89F □ 30.16 𪗖 K5-01AD	2A8B3 ± 32.3 𪗗 K5-01A1	2A8C7 ± 32.5 垚 GCYY-00216	2A8DB ± 32.7 垚 TC-4573
2A8A0 □ 30.16 𪗗 V4-443A	2A8B4 ± 32.3 𪗘 TC-2577	2A8C8 ± 32.5 垚 GCYY-00241	2A8DC ± 32.7 垚 垚 TC-5423 K5-0130
2A8A1 □ 30.16 𪗘 V4-443C	2A8B5 ± 32.3 𪗙 𪗙 GCYY-00204 TC-2579	2A8C9 ± 32.5 垚 TC-3035	2A8DD ± 32.7 垚 GXC-1002.69
2A8A2 □ 30.17 𪗙 TE-3A65	2A8B6 ± 32.3 𪗚 GZJW-00193	2A8CA ± 32.5 垚 GCYY-00247	2A8DE ± 32.7 垚 TC-4632
2A8A3 □ 30.17 𪗚 V4-4443	2A8B7 ± 32.3 𪗛 V4-4453	2A8CB ± 32.6 垚 TC-392B	2A8DF ± 32.7 垚 TC-4636

2A8E0 ± 32.7 V4-4459	培	2A8F4 ± 32.9 K5-017F	畷	2A908 ± 32.10 TD-3826	壑	2A91C ± 32.12 TD-5974	壑
2A8E1 ± 32.7 K5-00D5	埝	2A8F5 ± 32.9 TD-2371	埝	2A909 ± 32.10 TD-3776	壑	2A91D ± 32.12 GZJW-00821	壑
2A8E2 ± 32.7 K5-00F2	畷	2A8F6 ± 32.9 K5-002D	壑	2A90A ± 32.10 GCYY-00411	壑	2A91E ± 32.12 TD-5A2F	壑
2A8E3 ± 32.7 TC-463F	埝	2A8F7 ± 32.9 K5-0089	換	2A90B ± 32.10 K5-017E	壑	2A91F ± 32.13 TD-6844	壑
2A8E4 ± 32.8 TC-5422	埝	2A8F8 ± 32.9 K5-0137	埝	2A90C ± 32.10 GCYY-00412	壑	2A920 ± 32.13 GCYY-00460	壑
2A8E5 ± 32.8 TC-5436	埝	2A8F9 ± 32.9 TD-2361	埝	2A90D ± 32.10 V4-446C	壑	2A921 ± 32.13 TD-6849	壑
2A8E6 ± 32.8 TC-5426	埝	2A8FA ± 32.9 TD-236E	埝	2A90E ± 32.11 TD-4956	壑	2A922 ± 32.13 GCYY-00466	壑
2A8E7 ± 32.8 GCYY-00345	埝	2A8FB ± 32.9 GCH-3002.79	埝	2A90F ± 32.11 GCYY-00416	壑	2A923 ± 32.13 K5-021C	壑
2A8E8 ± 32.8 JK-65089	埝	2A8FC ± 32.9 K5-0082	埝	2A910 ± 32.11 GZJW-00820	壑	2A924 ± 32.13 V4-4475	壑
2A8E9 ± 32.8 GZFY-00473	埝	2A8FD ± 32.9 V4-4465	埝	2A911 ± 32.11 TD-496A	壑	2A925 ± 32.13 TD-683A	壑
2A8EA ± 32.8 TC-5425	埝	2A8FE ± 32.10 GCYY-00413	埝	2A912 ± 32.11 TD-4963	壑	2A926 ± 32.14 GCYY-00470	壑
2A8EB ± 32.8 TC-5374	埝	2A8FF ± 32.10 TD-3751	埝	2A913 ± 32.11 K5-001F	壑	2A927 ± 32.14 TE-2160	壑
2A8EC ± 32.8 TC-5429	埝	2A900 ± 32.10 TD-376F	埝	2A914 ± 32.11 K5-009E	壑	2A928 ± 32.14 TE-2168	壑
2A8ED ± 32.8 TC-5432	埝	2A901 ± 32.10 K5-0180	埝	2A915 ± 32.11 JK-66120	壑	2A929 ± 32.14 K5-0006	壑
2A8EE ± 32.8 V4-445D	埝	2A902 ± 32.10 TD-3753	埝	2A916 ± 32.11 TD-4961	壑	2A92A ± 32.14 TE-2163	壑
2A8EF ± 32.8 K5-0056	埝	2A903 ± 32.10 TD-3821	埝	2A917 ± 32.11 GGFZ-022300	壑	2A92B ± 32.14 TE-216F	壑
2A8F0 ± 32.8 V4-4460	埝	2A904 ± 32.10 V4-446A	埝	2A918 ± 32.11 V4-446E	壑	2A92C ± 32.15 TE-2B4F	壑
2A8F1 ± 32.8 V4-4461	埝	2A905 ± 32.10 GCYY-00397	埝	2A919 ± 32.12 TD-5A26	壑	2A92D ± 32.15 TE-2B40	壑
2A8F2 ± 32.9 TD-234F	埝	2A906 ± 32.10 GCYY-00410	埝	2A91A ± 32.12 GBK-1002.88	壑	2A92E ± 32.15 TE-2B4C	壑
2A8F3 ± 32.9 TD-237D	埝	2A907 ± 32.10 TD-3754	埝	2A91B ± 32.12 TD-5A2C	壑	2A92F ± 32.15 GCY-0665.07	壑

2A930 土 32.16 塼 TE-3421	2A944 大 37.4 奕 TC-2A29	2A958 大 37.9 猷 V4-4544	2A96C 女 38.4 姁 GZJW-00222 姁 TC-2A3F
2A931 土 32.17 𡵁 GBK-1002.97	2A945 大 37.4 戕 GZJW-00210	2A959 大 37.10 𡵂 JK-65102	2A96D 女 38.5 姁 TC-3069
2A932 土 33.7 𡵃 V4-447C	2A946 大 37.4 𡵄 K5-01A0	2A95A 大 37.10 𡵅 TD-373D	2A96E 女 38.5 姁 JK-65105
2A933 土 33.10 𡵄 TD-382B	2A947 大 37.5 𡵅 TC-3048	2A95B 大 37.10 猷 V4-4548	2A96F 女 38.5 姁 V4-4550
2A934 土 33.19 𡵅 TE-453B	2A948 大 37.5 𡵆 TC-304D	2A95C 大 37.11 𡵆 GZFY-00844	2A970 女 38.5 姁 GZFY-00499 姁 TC-3066
2A935 女 34.17 𡵆 GBK-1003.04	2A949 大 37.5 𡵇 V4-453C	2A95D 大 37.11 𡵇 TD-4A29	2A971 女 38.6 姁 TC-396C
2A936 女 35.10 𡵇 TD-382F	2A94A 大 37.5 𡵈 GZJW-00211	2A95E 大 37.11 𡵈 V4-454A	2A972 女 38.6 姁 JK-65107
2A937 夕 36.3 𡵈 V4-4524	2A94B 大 37.5 𡵉 K5-00B3	2A95F 大 37.12 𡵉 TD-5A3B	2A973 女 38.6 姁 TC-3971
2A938 夕 36.5 𡵉 V4-4526	2A94C 大 37.5 𡵊 TC-304A	2A960 大 37.12 𡵊 GZFY-00894	2A974 女 38.6 姁 TC-3A2D
2A939 夕 36.6 𡵊 TC-394A	2A94D 大 37.6 𡵋 TC-3953	2A961 大 37.12 𡵋 TD-5A3F	2A975 女 38.6 姁 TC-396E
2A93A 夕 36.7 𡵋 V4-4529	2A94E 大 37.6 𡵌 K5-01AC	2A962 大 37.15 𡵌 TE-2B51	2A976 女 38.7 姁 TC-4670
2A93B 夕 36.8 𡵌 V4-452B	2A94F 大 37.6 𡵍 GZJW-00213	2A963 大 37.17 𡵍 JK-65151	2A977 女 38.7 姁 V4-4556
2A93C 夕 36.9 𡵍 TD-243D	2A950 大 37.7 𡵎 TC-433F	2A964 女 38.3 𡵎 V4-4023	2A978 女 38.7 姁 GZFY-00270
2A93D 夕 36.11 𡵎 V4-452E	2A951 大 37.7 𡵏 V4-453F	2A965 女 38.3 𡵏 TC-2631	2A979 女 38.7 姁 TC-4677
2A93E 夕 36.12 𡵏 V4-4530	2A952 大 37.7 𡵐 TC-465C	2A966 女 38.4 姁 GBK-1003.19 姁 TC-2A33	2A97A 女 38.7 姁 TC-4665
2A93F 夕 36.13 𡵐 V4-4532	2A953 大 37.8 𡵑 TC-545E	2A967 女 38.4 姁 GZJW-00218 姁 TC-2A34	2A97B 女 38.8 姁 V4-4554
2A940 夕 36.19 𡵑 V4-4536	2A954 大 37.8 𡵒 V4-4F71	2A968 女 38.4 姁 TC-2A44	2A97C 女 38.8 姁 TC-5473
2A941 大 37.1 𡵒 K5-01A6	2A955 大 37.8 𡵓 GZFY-00469	2A969 女 38.4 姁 GZJW-00219	2A97D 女 38.8 姁 TC-5521 姁 JK-65111
2A942 大 37.2 𡵓 GZJW-00207	2A956 大 37.9 𡵔 TC-5457	2A96A 女 38.4 姁 GZJW-00221	2A97E 女 38.8 姁 V4-455A
2A943 大 37.3 𡵔 TC-244C	2A957 大 37.9 𡵕 TD-2446	2A96B 女 38.4 姁 TC-2A3D	2A97F 女 38.8 姁 GCH-2003.27

2A980 女 38.8 嫫 TC-5469	2A994 女 38.10 嫫 TD-386A	2A9A8 女 38.13 嫫 嫫 TD-6866 JK-65121	2A9BC 子 39.8 𡗗 V4-457A
2A981 女 38.8 嫫 TC-546A	2A995 女 38.10 嫫 GZJW-00565	2A9A9 女 38.13 嫫 TD-686B	2A9BD 子 39.8 𡗗 GZJW-00233
2A982 女 38.8 嫫 TC-5536	2A996 女 38.10 嫫 TD-3864	2A9AA 女 38.13 嫫 TD-6874	2A9BE 子 39.8 𡗗 GZJW-00265
2A983 女 38.8 嫫 TC-547C	2A997 女 38.11 嫫 TD-5A48	2A9AB 女 38.14 嫫 TE-2233	2A9BF 子 39.9 𡗗 TD-252F
2A984 女 38.8 嫫 TC-5529	2A998 女 38.11 嫫 GZJW-00858	2A9AC 女 38.15 嫫 TE-2B5C	2A9C0 子 39.11 𡗗 GJZ-00035
2A985 女 38.8 嫫 GBK-1003.30	2A999 女 38.11 嫫 TD-4A4A	2A9AD 女 38.15 嫫 V4-4573	2A9C1 子 39.13 𡗗 TD-6875
2A986 女 38.9 嫫 V4-4559	2A99A 女 38.11 嫫 V4-4565	2A9AE 女 38.15 嫫 JK-65125	2A9C2 子 39.14 𡗗 K5-0114
2A987 女 38.9 嫫 TD-246C	2A99B 女 38.11 嫫 TD-4A43	2A9AF 女 38.15 嫫 TE-2B5B	2A9C3 子 39.14 𡗗 K5-0222
2A988 女 38.9 嫫 TD-3855	2A99C 女 38.11 嫫 V4-4567	2A9B0 女 38.16 嫫 GZJW-00877	2A9C4 子 39.18 𡗗 V4-457E
2A989 女 38.9 嫫 TD-2465	2A99D 女 38.11 嫫 GZJW-00855	2A9B1 女 38.16 嫫 TE-342D	2A9C5 子 40.4 𡗗 TC-2A56
2A98A 女 38.9 嫫 JK-65114	2A99E 女 38.11 嫫 TD-4A48	2A9B2 女 38.17 嫫 V4-4574	2A9C6 子 40.4 𡗗 TC-2A57
2A98B 女 38.9 嫫 TD-2456	2A99F 女 38.11 嫫 V4-4569	2A9B3 女 38.18 嫫 GZJW-00879	2A9C7 子 40.4 𡗗 GZJW-00241
2A98C 女 38.9 嫫 TD-2476	2A9A0 女 38.12 嫫 TD-5A5D	2A9B4 女 38.18 嫫 MAC-00012	2A9C8 子 40.5 𡗗 TC-3121
2A98D 女 38.9 嫫 V4-455F	2A9A1 女 38.12 嫫 GZJW-00866	2A9B5 女 38.20 嫫 TE-3F75	2A9C9 子 40.5 𡗗 GZJW-00245
2A98E 女 38.9 嫫 V4-4561	2A9A2 女 38.12 嫫 TD-5A56	2A9B6 子 39.4 嫫 TC-2B76	2A9CA 子 40.6 𡗗 TC-3A3E
2A98F 女 38.9 嫫 JK-65112	2A9A3 女 38.12 嫫 GZJW-00867	2A9B7 子 39.4 嫫 GZJW-00232	2A9CB 子 40.6 𡗗 GZJW-00247
2A990 女 38.9 嫫 GZJW-00850	2A9A4 女 38.12 嫫 嫫 GZJW-00862 TD-5A4C	2A9B8 子 39.4 嫫 V4-4576	2A9CC 子 40.6 𡗗 TC-4E4D
2A991 女 38.10 嫫 TD-3874	2A9A5 女 38.12 嫫 TD-5A59	2A9B9 子 39.4 嫫 TC-2A52	2A9CD 子 40.7 𡗗 V4-4623
2A992 女 38.10 嫫 TD-386D	2A9A6 女 38.13 嫫 JK-65122	2A9BA 子 39.5 嫫 JK-65126	2A9CE 子 40.7 𡗗 TC-4736
2A993 女 38.10 嫫 V4-4563	2A9A7 女 38.13 嫫 GZJW-00872	2A9BB 子 39.6 嫫 TC-3A32	2A9CF 子 40.7 𡗗 K5-00D6

2A9D0 宥 40.7 TC-472D	2A9E4 窳 40.11 TD-4A64	2A9F8 糝 41.8 V4-4631	2AA0C 尾 44.5 TC-3129
2A9D1 寒 40.8 TC-555F	2A9E5 窳 40.11 GZJW-00904	2A9F9 糝 41.8 TC-556F	2AA0D 屐 44.6 GZJW-00277
2A9D2 宿 40.8 GZJW-00261	2A9E6 寨 40.12 TD-392C	2A9FA 𪔵 41.9 V4-4633	2AA0E 屐 44.6 JK-65135
2A9D3 洎 40.8 TC-555D	2A9E7 窳 40.12 GZJW-00921	2A9FB 𪔶 41.12 V4-4638	2AA0F 屐 44.7 TC-474D
2A9D4 寡 40.9 TD-254B	2A9E8 窳 40.12 K5-01C1	2A9FC 𪔷 41.12 K5-0232	2AA10 屐 44.7 V4-465F
2A9D5 窳 40.9 GZJW-00889	2A9E9 窳 40.12 TD-5A70	2A9FD 𪔸 41.13 TD-6B57	2AA11 屐 44.8 TC-5575
2A9D6 窳 40.9 TD-2539	2A9EA 窳 40.12 GZJW-00919	2A9FE 𪔹 41.14 V4-4639	2AA12 屐 44.10 K5-0146
2A9D7 窳 40.9 K5-0062	2A9EB 窳 40.13 TD-6921	2A9FF 𪔺 42.4 V4-463E	2AA13 屐 44.10 K5-0145
2A9D8 窳 40.9 GZFY-00320	2A9EC 窳 40.13 GZJW-00934	2AA00 𪔻 42.5 V4-4641	2AA14 屐 44.10 K5-0104
2A9D9 窳 40.9 TD-2549	2A9ED 窳 40.13 GZJW-00935	2AA01 𪔼 42.7 V4-4643	2AA15 屐 44.9 TD-255C
2A9DA 窳 40.9 V4-4625	2A9EE 窳 40.13 TD-6879	2AA02 𪔽 42.7 TC-4745	2AA16 屐 44.9 V4-4663
2A9DB 窳 40.10 TD-3935	2A9EF 窳 40.14 GBK-1003.60	2AA03 𪔾 42.11 V4-464F	2AA17 屐 44.9 GCH-4003.76
2A9DC 窳 40.10 TD-392A	2A9F0 窳 40.15 TE-2B63	2AA04 𪔿 42.12 V4-4652	2AA18 屐 44.9 GZJW-00964
2A9DD 窳 40.10 GZJW-00901	2A9F1 窳 40.15 V4-462A	2AA05 𪓀 42.13 V4-4655	2AA19 屐 44.11 TD-4A6F
2A9DE 窳 40.10 GZJW-00907	2A9F2 窳 40.15 GZJW-00941	2AA06 𪓁 42.14 V4-4658	2AA1A 屐 44.11 V4-4668
2A9DF 窳 40.10 TD-3923	2A9F3 窳 40.17 GZJW-00946	2AA07 𪓂 43.9 GXC-1003.68	2AA1B 屐 44.12 V4-466B
2A9E0 窳 40.10 TD-3929	2A9F4 窳 40.17 K5-0057	2AA08 𪓃 43.10 V4-465B	2AA1C 屐 44.12 V4-537D
2A9E1 窳 40.11 V4-4627	2A9F5 窳 40.18 GZJW-00949	2AA09 𪓄 44.4 TC-2A67	2AA1D 屐 44.13 V4-466D
2A9E2 窳 40.11 GZJW-00912	2A9F6 窳 40.21 GBK-1003.62	2AA0A 𪓅 44.4 GXC-1003.72	2AA1E 屐 44.14 V4-466E
2A9E3 窳 40.11 TD-4A68	2A9F7 𪓆 41.3 TC-2624	2AA0B 𪓆 44.4 GZJW-00272	2AA1F 屐 44.16 TE-343E
			屐 屐 GCH-4003.76 UTC-00035

2AA20 尸 44.16 𡵀 V4-4670	2AA34 山 46.6 𡵄 GZJW-00280	2AA48 山 46.10 𡵈 TD-3950	2AA5C 山 46.14 巍 V4-467B
2AA21 尸 44.19 𡵁 JK-65138	2AA35 山 46.7 𡵅 TC-474F	2AA49 山 46.10 𡵉 TD-395D	2AA5D 山 46.14 叢 TD-6933
2AA22 山 46.3 𡵂 TC-263D	2AA36 山 46.7 峯 GCH-4004.01	2AA4A 山 46.10 𡵊 K5-0055	2AA5E 山 46.16 錢 TE-3444
2AA23 山 46.3 𡵃 V4-4674	2AA37 山 46.7 𡵆 GBK-1004.02	2AA4B 山 46.10 𡵋 TD-395F	2AA5F 山 46.18 齒 K5-00C7
2AA24 山 46.3 𡵄 TC-263F	2AA38 山 46.7 𡵇 TC-4750	2AA4C 山 46.11 嶺 TD-4A79	2AA60 山 46.19 巖 TE-4425
2AA25 山 46.3 𡵅 K5-0061	2AA39 山 46.7 𡵈 GJZ-00039	2AA4D 山 46.11 嶼 K5-0063	2AA61 ㄩ 47.4 𡵉 TC-2A7C
2AA26 山 46.4 𡵆 GCYY-00555	2AA3A 山 46.7 𡵉 TC-4751	2AA4E 山 46.11 嶸 GCH-1004.22	2AA62 ㄩ 47.6 𡵊 TC-3A6B
2AA27 山 46.4 𡵇 GXC-3003.84	2AA3B 山 46.8 𡵊 TC-557D	2AA4F 山 46.11 鹿 TD-4A77	2AA63 工 48.3 空 JK-65099
2AA28 山 46.4 𡵈 K5-0134	2AA3C 山 46.8 𡵋 TC-563C	2AA50 山 46.11 嶹 K5-0133	2AA64 工 48.8 𡵌 V4-4723
2AA29 山 46.5 𡵉 GJZ-00038	2AA3D 山 46.8 𡵌 TC-563B	2AA51 山 46.11 嶺 K5-0135	2AA65 工 48.9 𡵍 V4-4726
2AA2A 山 46.5 𡵊 TC-312F	2AA3E 山 46.8 𡵍 TC-5635	2AA52 山 46.11 嶺 K5-0058	2AA66 工 48.10 𡵎 V4-4729
2AA2B 山 46.5 𡵋 TC-312B	2AA3F 山 46.8 𡵎 TC-5625	2AA53 山 46.12 嶺 TD-396E	2AA67 工 48.11 𡵏 V4-472C
2AA2C 山 46.5 𡵌 JK-65145	2AA40 山 46.8 𡵏 TC-5621	2AA54 山 46.12 嶺 V4-4679	2AA68 工 48.14 𡵐 V4-4733
2AA2D 山 46.5 𡵍 TC-312D	2AA41 山 46.8 𡵐 V4-4677	2AA55 山 46.12 嶺 K5-01CF	2AA69 工 48.15 𡵑 JK-65153
2AA2E 山 46.5 𡵎 K5-00B5	2AA42 山 46.9 𡵑 TD-2569	2AA56 山 46.12 嶺 GGH-1004.37	2AA6A 工 48.19 𡵒 V4-4734
2AA2F 山 46.6 𡵏 TC-3A57	2AA43 山 46.9 𡵒 GCYY-00638	2AA57 山 46.13 嶺 TD-693C	2AA6B 己 49.5 𡵓 TC-3146
2AA30 山 46.6 𡵐 GGFZ-030700	2AA44 山 46.9 𡵓 K5-01D0	2AA58 山 46.13 嶺 GCH-6004.30	2AA6C 己 49.4 𡵔 V4-4737
2AA31 山 46.6 𡵑 TC-3A4D	2AA45 山 46.9 𡵔 TD-2570	2AA59 山 46.13 嶺 K5-0132	2AA6D 己 49.9 𡵕 V4-473A
2AA32 山 46.6 𡵒 TC-3A59	2AA46 山 46.9 𡵕 JK-66123	2AA5A 山 46.13 嶺 TD-693B	2AA6E 己 49.9 𡵖 V4-473C
2AA33 山 46.6 𡵓 GCYY-00595	2AA47 山 46.9 𡵖 GCYY-00636	2AA5B 山 46.14 嶺 GGH-1004.33	2AA6F 己 49.11 𡵗 V4-473E

2AA70 己 49.13 𪗇 TD-705D	2AA84 干 51.9 𪗈 V4-4751	2AA98 广 53.8 廌 TC-5661	2AAAC 彡 54.3 廷 TC-2650
2AA71 己 49.13 𪗉 V4-4740	2AA85 干 51.10 𪗊 V4-4753	2AA99 广 53.8 廌 GZJW-00305	2AAAD 彡 54.5 廷 TC-3156
2AA72 巾 50.2 𪗋 UTC-00135	2AA86 干 51.10 𪗌 V4-4755	2AA9A 广 53.9 廌 GZJW-00982	2AAAE 彡 54.5 廷 TC-3155
2AA73 巾 50.7 𪗍 TC-476A	2AA87 干 51.12 𪗍 V4-4756	2AA9B 广 53.9 廌 TD-263B	2AAAF 彡 54.7 廷 TC-482D
2AA74 巾 50.8 𪗎 TC-5649	2AA88 干 51.15 𪗎 V4-4759	2AA9C 广 53.10 廌 TD-397C	2AAB0 彡 54.8 廷 TC-5669
2AA75 巾 50.8 𪗏 V4-4746	2AA89 干 51.16 𪗏 V4-475B	2AA9D 广 53.10 廌 UTC-00115	2AAB1 彡 54.9 廷 TD-263D
2AA76 巾 50.8 𪗐 JK-65155	2AA8A 彡 52.3 𪗐 TC-264B	2AA9E 广 53.11 廌 GGH-2004.76	2AAB2 彡 54.12 廷 TD-5B4C
2AA77 巾 50.8 𪗑 GCH-2004.49	2AA8B 彡 52.6 𪗑 GZJW-00293	2AA9F 广 53.11 廌 K5-01BA	2AAB3 升 55.4 廷 V4-476E
2AA78 巾 50.9 𪗒 GCH-2004.50	2AA8C 广 53.4 𪗒 TC-2B2C	2AAA0 广 53.11 廌 TD-4B29	2AAB4 升 55.5 廷 GJZ-00011
2AA79 巾 50.9 𪗓 TC-564A	2AA8D 广 53.4 𪗓 JK-65160	2AAA1 广 53.12 廌 TD-5B3F	2AAB5 升 55.7 廷 TC-3B28
2AA7A 巾 50.9 𪗔 V4-4748	2AA8E 广 53.5 𪗔 TC-3151	2AAA2 广 53.12 廌 TD-5B4B	2AAB6 升 55.9 廷 GZJW-00997
2AA7B 巾 50.11 𪗕 TD-4B27	2AA8F 广 53.5 𪗕 V4-475D	2AAA3 广 53.12 廌 GZJW-00988	2AAB7 升 55.10 廷 TD-4328
2AA7C 巾 50.12 𪗖 V4-474B	2AA90 广 53.6 𪗖 TC-3B23	2AAA4 广 53.13 廌 TD-6949	2AAB8 升 55.14 廷 GZJW-01000
2AA7D 巾 50.13 𪗗 K5-01A7	2AA91 广 53.6 𪗗 GBK-1004.61	2AAA5 广 53.13 廌 TD-6946	2AAB9 升 55.19 廷 GZJW-01003
2AA7E 巾 50.14 𪗘 TE-2A60	2AA92 广 53.7 𪗘 K5-01EB	2AAA6 广 53.14 廌 TE-2253	2AABA 弓 57.3 廷 GZJW-00314
2AA7F 巾 50.16 𪗙 TE-344D	2AA93 广 53.7 𪗙 TC-4777	2AAA7 广 53.14 廌 TE-2255	2AABB 弓 57.5 廷 V4-4772
2AA80 巾 50.17 𪗚 V4-474F	2AA94 广 53.7 𪗚 TC-4824	2AAA8 广 53.14 廌 GZJW-00993	2AABC 弓 57.6 廷 GCH-1004.93
2AA81 干 51.4 𪗛 GZJW-00289	2AA95 广 53.7 𪗛 GZJW-00298	2AAA9 广 53.15 升 55.15 廌 V4-475F	2AABD 弓 57.6 廷 TC-3B2E
2AA82 干 51.8 𪗜 TC-5651	2AA96 广 53.7 𪗜 K5-00D7	2AAAA 广 53.16 廌 V4-4761	2AABE 弓 57.7 廷 GZJW-00320
2AA83 干 51.8 𪗝 TC-566B	2AA97 广 53.7 𪗝 TC-4775	2AAAB 广 53.18 廌 V4-4767	2AABF 弓 57.8 廷 JK-65164

2AAC0 号 57.9 𨔵 GZJW-01004	2AAD4 彳 60.10 𨔵 TD-3A37	2AAE8 心 61.5 恆 K5-014C	2AAF0 心 61.6 𨔵 GZJW-00350
2AAC1 号 57.9 𨔶 TD-2647	2AAD5 彳 60.10 𨔶 TD-3A39	2AAE9 心 61.5 𨔷 TC-3B51	2AAF1 心 61.6 𨔸 TC-4341
2AAC2 号 57.11 𨔷 GZJW-01007	2AAD6 彳 60.11 𨔷 GZJW-01024	2AAEA 心 61.5 𨔸 K5-0086	2AAF2 心 61.6 𨔹 TC-3B4F
2AAC3 号 57.14 𨔸 TE-2B7E	2AAD7 彳 60.11 𨔸 TD-4B42	2AAEB 心 61.5 𨔹 TC-3B45	2AAF3 心 61.6 𨔺 GZJW-00353
2AAC4 号 57.18 𨔹 JK-65165	2AAD8 彳 60.11 𨔹 GZJW-01023	2AAEC 心 61.5 𨔺 JK-65169	2AAF4 心 61.6 𨔻 TC-3B46
2AAC5 号 57.22 𨔺 GZJW-01012	2AAD9 彳 60.13 𨔺 TD-6967	2AAED 心 61.6 𨔻 TC-3B48	2AAF5 心 61.7 𨔼 V4-482D
2AAC6 𠄎 58.3 𨔻 V4-477A	2AADA 彳 60.14 𨔻 V4-4824	2AAEE 心 61.6 𨔼 TC-3B4B	2AAF6 心 61.7 𨔽 V4-482E
2AAC7 𠄎 58.15 𨔼 UTC-00313	2AADB 彳 60.15 𨔼 GZJW-01028	2AAEF 心 61.6 𨔽 K5-0153	2AAF7 心 61.7 𨔾 TC-573F
2AAC8 彳 59.7 𨔽 TC-3B33	2AACD 彳 60.15 𨔽 TE-345C	2AAF0 心 61.6 𨔾 GZJW-00350	2AAF8 心 61.7 𨔿 JK-65171
2AAC9 彳 59.12 𨔾 TD-5B55	2AADD 心 61.2 𨔿 TC-237D	2AAF1 心 61.6 𨔿 TC-4341	2AAF9 心 61.7 𨔿 TC-4855
2AACA 彳 59.14 𨔿 V4-477D	2AADE 心 61.3 𨔿 TC-265F	2AAF2 心 61.6 𨔿 TC-3B4F	2AAFA 心 61.7 𨔿 GCH-3005.25
2AACB 彳 60.4 𨔿 TC-2B50	2AADF 心 61.4 𨔿 TC-2B58	2AAF3 心 61.6 𨔿 GZJW-00353	2AAFB 心 61.7 𨔿 TC-484D
2AAC0 彳 60.5 𨔿 GZFY-00148	2AAE0 心 61.4 𨔿 TC-3224	2AAF4 心 61.6 𨔿 TC-3B46	
2AACD 彳 60.7 𨔿 TC-483A	2AAE1 心 61.4 𨔿 GZFY-01017	2AAF5 心 61.7 𨔿 V4-482D	
2AA0E 彳 60.7 𨔿 GZJW-00335	2AAE2 心 61.4 𨔿 V4-4829	2AAF6 心 61.7 𨔿 V4-482E	
2AACF 彳 60.8 𨔿 TC-5675	2AAE3 心 61.4 𨔿 K5-0151	2AAF7 心 61.7 𨔿 TC-573F	
2AAD0 彳 60.8 𨔿 GZJW-01015	2AAE4 心 61.4 𨔿 TC-2B5A	2AAF8 心 61.7 𨔿 JK-65171	
2AAD1 彳 60.9 𨔿 TD-265C	2AAE5 心 61.4 𨔿 GZJW-00347	2AAF9 心 61.7 𨔿 TC-4855	
2AAD2 彳 60.9 𨔿 GZJW-01019	2AAE6 心 61.5 𨔿 TC-316E	2AAFA 心 61.7 𨔿 GCH-3005.25	
2AAD3 彳 60.9 𨔿 V4-4822	2AAE7 心 61.5 𨔿 JK-65167		

2AB10 心 61.9 意 TD-3A4A	2AB24 心 61.11 𢗇 V4-4846	2AB38 心 61.14 𢗈 TD-6A33	2AB4C 戈 62.5 𢗉 GZJW-00535 𢗉 TC-3B61
2AB11 心 61.9 𢗊 TD-2738	2AB25 心 61.11 𢗋 TD-5B5B	2AB39 心 61.14 𢗌 GZJW-01038	2AB4D 戈 62.6 𢗍 GZJW-00370
2AB12 心 61.9 𢗍 TD-3A57	2AB26 心 61.11 𢗎 K5-005C	2AB3A 心 61.15 𢗏 K5-01E2	2AB4E 戈 62.6 𢗐 GZJW-00374
2AB13 心 61.10 𢗐 TD-4B59	2AB27 心 61.11 𢗑 V4-4848	2AB3B 心 61.15 𢗒 TE-2C2A	2AB4F 戈 62.7 𢗓 TC-5748
2AB14 心 61.10 𢗓 V4-483E	2AB28 心 61.12 𢗔 TD-5B5F	2AB3C 心 61.15 𢗕 V4-4860	2AB50 戈 62.7 𢗖 GZJW-00368
2AB15 心 61.10 𢗖 K5-0152	2AB29 心 61.12 𢗗 TD-6A28	2AB3D 心 61.15 𢗘 V4-4862	2AB51 戈 62.8 𢗙 GBK-1005.47
2AB16 心 61.10 𢗙 TD-3A51	2AB2A 心 61.12 𢗚 V4-484D	2AB3E 心 61.15 𢗛 TE-2C2E	2AB52 戈 62.9 𢗜 GZJW-00754
2AB17 心 61.10 𢗛 TD-3A4D	2AB2B 心 61.12 𢗝 V4-484E	2AB3F 心 61.16 𢗞 JK-65177	2AB53 戈 62.10 𢗟 GZJW-01052
2AB18 心 61.10 𢗞 TD-3A70	2AB2C 心 61.12 𢗟 MAC-00022	2AB40 心 61.16 𢗠 V4-4864	2AB54 戈 62.12 𢗡 TD-6A36
2AB19 心 61.10 𢗡 V4-4840	2AB2D 心 61.12 𢗢 V4-484F	2AB41 心 61.17 𢗣 TE-402F	2AB55 戈 62.12 𢗤 K5-00CD
2AB1A 心 61.10 𢗣 GZFY-01030	2AB2E 心 61.13 𢗥 V4-4855	2AB42 心 61.17 𢗦 TE-4031	2AB56 戈 62.12 𢗧 GZJW-01054
2AB1B 心 61.10 𢗧 K5-0048	2AB2F 心 61.13 𢗨 GJZ-00042	2AB43 心 61.18 𢗩 V4-4866	2AB57 戈 62.22 𢗪 TE-4A38
2AB1C 心 61.10 𢗪 K5-01E6	2AB30 心 61.13 𢗫 TD-696D	2AB44 心 61.18 𢗬 V4-4868	2AB58 戶 63.5 𢗭 V4-486D
2AB1D 心 61.10 𢗭 K5-01E7	2AB31 心 61.13 𢗮 TE-2273	2AB45 心 61.19 𢗯 TE-4643	2AB59 戶 63.7 𢗰 GBK-1005.51
2AB1E 心 61.10 𢗰 TD-3A5B	2AB32 心 61.13 𢗱 V4-4857	2AB46 心 61.19 𢗲 K5-0011	2AB5A 戶 63.11 𢗳 V4-4870
2AB1F 心 61.11 𢗳 TD-5B66	2AB33 心 61.13 𢗴 V4-4859	2AB47 心 61.20 𢗵 V4-486B	2AB5B 戶 63.18 𢗶 GZJW-01063
2AB20 心 61.11 𢗶 TD-4B6D	2AB34 心 61.13 𢗷 K5-003C	2AB48 心 61.22 𢗸 TE-494D	2AB5C 手 64.3 𢗹 TC-2665
2AB21 心 61.11 𢗹 V4-4844	2AB35 心 61.13 𢗺 K5-0039	2AB49 戈 62.1 𢗻 JK-65179	2AB5D 手 64.4 𢗼 GZFY-00637
2AB22 心 61.11 𢗼 K5-01E4	2AB36 心 61.13 𢗽 V4-485B	2AB4A 戈 62.2 𢗾 GZJW-00362	2AB5E 手 64.4 𢗿 TC-266A
2AB23 心 61.11 𢗿 JK-66125	2AB37 心 61.14 𢗾 TE-2279	2AB4B 戈 62.5 𢗿 GZJW-00365	

2AB5F 手 64.4 GZFY-00679 TC-2B6C	扌 扌	2AB71 手 64.6 JK-65184 V4-4923	抉 抉	2AB85 手 64.8 TC-5754	捺	2AB99 手 64.10 TD-3B46	撰
2AB60 手 64.4 TC-2B75	扌	2AB72 手 64.6 TC-3B72	择	2AB86 手 64.8 TC-5773	捏	2AB9A 手 64.10 V4-4946	掣
2AB61 手 64.4 V4-4874	扌	2AB73 手 64.6 V4-4924	琅	2AB87 手 64.8 JK-65188	捏	2AB9B 手 64.10 K5-003A	搦
2AB62 手 64.4 GCH-3005.54	扌	2AB74 手 64.7 TC-4926	捷	2AB88 手 64.8 V4-492D	拽	2AB9C 手 64.10 TD-3A7C	捶
2AB63 手 64.4 V4-4873	扌	2AB75 手 64.7 GZFY-00586	柄	2AB89 手 64.8 TC-5821	摔	2AB9D 手 64.10 TD-3B2D	搥
2AB64 手 64.5 TC-323A	扌	2AB76 手 64.7 GZFY-00636 TC-4871	摔 摔	2AB8A 手 64.8 V4-4933	摔	2AB9E 手 64.10 V4-4948	搥
2AB65 手 64.5 GZFY-00619 TC-3248	扌 扌	2AB77 手 64.7 JK-65185	探	2AB8B 手 64.8 GXC-1005.72	搦	2AB9F 手 64.10 GZFY-00677	搥
2AB66 手 64.5 TC-3247	扌	2AB78 手 64.7 V4-492A	抖	2AB8C 手 64.9 TD-3B47	掬	2ABA0 手 64.10 TD-3A7D	搥
2AB67 手 64.5 GZFY-00667 TC-322F	扌 扌	2AB79 手 64.7 TC-486E	抛	2AB8D 手 64.9 V4-493E	掬	2ABA1 手 64.10 GZFY-00652 UTC-00646	搥
2AB68 手 64.5 TC-3245	扌	2AB7A 手 64.7 TC-4876	掎	2AB8E 手 64.9 TD-2767	搥	2ABA2 手 64.10 K5-0107	搥
2AB69 手 64.5 V4-4878	扌	2AB7B 手 64.7 TC-4921	掎	2AB8F 手 64.9 V4-4937	搥	2ABA3 手 64.11 V4-494B	搥
2AB6A 手 64.5 GZFY-00660	扌	2AB7C 手 64.7 TC-4932 JK-60405	掎 掎	2AB90 手 64.9 GCYY-00704	搥	2ABA4 手 64.11 GZFY-00603 TD-4C28	搥
2AB6B 手 64.6 V4-487B	扌	2AB7D 手 64.7 V4-4927	搥	2AB91 手 64.9 TD-2774	搥	2ABA5 手 64.11 TD-4B7E	搥
2AB6C 手 64.6 GZFY-00622	扌	2AB7E 手 64.7 GCH-1005.67	搥	2AB92 手 64.9 V4-4938	搥	2ABA6 手 64.11 V4-494E	搥
2AB6D 手 64.6 TC-3B6F	扌	2AB7F 手 64.7 TC-4929	搥	2AB93 手 64.9 GZFY-00606	搥	2ABA7 手 64.11 TD-4C25	搥
2AB6E 手 64.6 V4-487E	扌	2AB80 手 64.7 V4-4929	搥	2AB94 手 64.9 V4-493B	搥	2ABA8 手 64.11 V4-4950	搥
2AB6F 手 64.6 GCH-1005.60	扌	2AB81 手 64.8 TC-576B	搥	2AB95 手 64.9 TD-2757	搥	2ABA9 手 64.11 V4-4956	搥
2AB70 手 64.6 GZFY-00682 TC-3B67	扌 扌	2AB82 手 64.8 TC-576C	搥	2AB96 手 64.9 GCH-1005.80	搥	2ABAA 手 64.11 TD-4C22	搥
		2AB83 手 64.8 GZFY-00487	搥	2AB97 手 64.10 TD-3B4A	搥	2ABAB 手 64.12 TD-5C26 KP1-4731	搥
		2AB84 手 64.8 TC-576D	搥	2AB98 手 64.10 TD-3B25	搥		搥

2ABAC 手 64.12 搃 JK-66126	2ABC0 手 64.15 攜 攜 GHC-1005.98 TE-2C4A	2ABD4 支 66.11 敵 TD-5C51	2ABE8 文 67.10 齋 GZJW-01115
2ABAD 手 64.12 搃 V4-4959	2ABC1 手 64.16 攜 TE-3473	2ABD5 支 66.11 敵 V4-4974	2ABE9 文 67.10 媮 媮 K5-0129 KP1-487E
2ABAE 手 64.12 搃 TD-5C2B	2ABC2 手 64.17 攜 TE-3B3A	2ABD6 支 66.11 敵 GZJW-01082	2ABEA 文 67.10 齋 TD-4C4B
2ABAF 手 64.12 搃 V4-495C	2ABC3 手 64.19 攜 TE-4431	2ABD7 支 66.12 敵 V4-4977	2ABEB 斗 68.5 𪗇 V4-4A21
2ABBO 手 64.12 搃 GZFY-00654	2ABC4 手 64.20 攜 TE-4649	2ABD8 支 66.12 敵 GZJW-01093	2ABEC 斗 68.6 𪗇 TC-494D
2ABB1 手 64.12 搃 TD-6D30	2ABC5 支 65.7 𪗇 TC-582A	2ABD9 支 66.12 敵 GZJW-01089	2ABED 斗 68.10 𪗇 K5-01CE
2ABB2 手 64.12 搃 TD-5C3B	2ABC6 支 65.4 𪗇 JK-65198	2ABDA 支 66.13 敵 GZJW-01096	2ABEE 斗 68.11 𪗇 TD-5C54
2ABB3 手 64.12 搃 搃 GZFY-00577 V4-495F	2ABC7 支 65.11 𪗇 TD-5C4D	2ABDB 支 66.14 𪗇 V4-4979	2ABEF 斗 68.13 𪗇 V4-4A23
2ABB4 手 64.12 搃 V4-4960	2ABC8 支 66.4 𪗇 GZJW-00406	2ABDC 支 66.14 𪗇 GZJW-01102	2ABF0 斗 68.17 𪗇 V4-4A25
2ABB5 手 64.13 搃 TD-6A3C	2ABC9 支 66.5 𪗇 TC-3C30	2ABDD 支 66.17 𪗇 V4-497B	2ABF1 斤 69.4 𪗇 GZJW-00408
2ABB6 手 64.13 搃 GJZ-00048	2ABCA 支 66.5 𪗇 V4-4972	2ABDE 支 66.17 𪗇 V4-497D	2ABF2 方 70.4 𪗇 𪗇 TC-3366 K5-0100
2ABB7 手 64.13 搃 JK-66953	2ABCB 支 66.6 𪗇 GZFY-00597	2ABDF 支 66.20 𪗇 GZJW-01114	𪗇 𪗇 UTC-00310
2ABB8 手 64.14 搃 TE-227C	2ABCC 支 66.6 𪗇 GZJW-00390	2ABE0 文 67.3 𪗇 TC-2B7E	2ABF3 方 70.4 𪗇 GZJW-00411
2ABB9 手 64.14 搃 TE-2329	2ABCD 支 66.7 𪗇 GZJW-00394	2ABE1 文 67.4 𪗇 TC-325D	2ABF4 方 70.5 𪗇 TC-3C42
2ABBA 手 64.14 搃 TE-253A	2ABCE 支 66.8 𪗇 GZJW-01065	2ABE2 文 67.4 𪗇 𪗇 GZJW-00407 TC-3254	2ABF5 方 70.6 𪗇 𪗇 TC-4956 V4-4A28
2ABBB 手 64.15 搃 V4-4967	2ABCF 支 66.8 𪗇 GZFY-00305	2ABE3 文 67.5 𪗇 TC-3C34	2ABF6 方 70.6 𪗇 GZJW-00415
2ABBC 手 64.15 搃 TE-227B	2ABD0 支 66.9 敵 GZJW-01071	2ABE4 文 67.6 𪗇 TC-4948	2ABF7 方 70.6 𪗇 TC-4952
2ABBD 手 64.15 搃 V4-496C	2ABD1 支 66.10 敵 TD-382E	2ABE5 文 67.8 𪗇 TD-2834	2ABF8 方 70.7 𪗇 GZJW-00420
2ABBE 手 64.15 搃 搃 GBK-1005.96 TE-2C40	2ABD2 支 66.10 敵 GZJW-01079	2ABE6 文 67.8 𪗇 K5-00F5	2ABF9 方 70.8 𪗇 TD-2845
2ABBF 手 64.15 搃 TE-2C4D	2ABD3 支 66.11 敵 GZJW-01087	2ABE7 文 67.8 𪗇 TD-2837	2ABFA 方 70.8 𪗇 K5-01C9

2ABFB 方 70.8 旋 TD-2842	2AC0F 日 72.5 呵 呵 TC-3C4A V4-4A39	2AC22 日 72.6 眇 TC-4977	2AC36 日 72.9 瞼 GGH-1006.44
2ABFC 方 70.8 脐 V4-4A2B	2AC10 日 72.5 眊 TC-3C4E	2AC23 日 72.6 眊 GBK-1006.42	2AC37 日 72.9 瞼 K5-0200
2ABFD 方 70.9 窳 GZJW-01124	2AC11 日 72.5 晁 TC-3C66	2AC24 日 72.6 眊 V4-4A3D	2AC38 日 72.10 瞼 瞼 GZFY-00767 TD-4C57
2ABFE 方 70.10 颀 V4-4A2D	2AC12 日 72.5 晒 JK-65208	2AC25 日 72.7 睡 TC-584A	2AC39 日 72.10 晁 V4-4A4A
2ABFF 方 70.11 满 TD-5C56	2AC13 日 72.5 晔 晔 K5-007A V4-4A38	2AC26 日 72.7 晁 TC-5440	2AC3A 日 72.10 晔 K5-006D
2AC00 方 70.11 旃 GBK-1006.30	2AC14 日 72.5 晔 TC-3C62	2AC27 日 72.7 晔 TC-5851	2AC3B 日 72.10 晔 TD-4C70
2AC01 方 70.12 旃 GBK-1006.32	2AC15 日 72.5 晔 TC-3C59	2AC28 日 72.7 晔 V4-4A44	2AC3C 日 72.10 晔 TD-4C6B
2AC02 方 70.12 旃 V4-4A2F	2AC16 日 72.5 晔 晔 GZJW-00425 TC-3C61	2AC29 日 72.8 晔 TC-496D	2AC3D 日 72.10 晔 K5-0168
2AC03 方 70.15 旃 V4-4A32	2AC17 日 72.5 晔 K5-007D	2AC2A 日 72.8 晔 晔 TD-285D JK-65210	2AC3E 日 72.11 晔 TD-5C65
2AC04 方 70.15 旃 GZJW-01139	2AC18 日 72.5 晔 TC-3C6D	2AC2B 日 72.8 晔 TD-286D	2AC3F 日 72.11 晔 V4-4A4F
2AC05 方 70.16 旃 GZJW-01144	2AC19 日 72.6 晔 晔 TC-495C K5-0013	2AC2C 日 72.8 晔 V4-4A40	2AC40 日 72.11 晔 JK-65212
2AC06 日 72.3 眊 眊 TC-2C26 K5-0003	2AC1A 日 72.6 晔 UTC-00307	2AC2D 日 72.8 晔 TD-284A	2AC41 日 72.11 晔 V4-4A52
2AC07 日 72.3 眊 V4-4A35	2AC1B 日 72.6 晔 V4-4A3B	2AC2E 日 72.8 晔 V4-4A43	2AC42 日 72.11 晔 V4-4A54
2AC08 日 72.4 眊 眊 TC-326B K5-00BA	2AC1C 日 72.6 眊 K5-00D8	2AC2F 日 72.9 晔 TD-3C2A	2AC43 日 72.11 晔 K5-0099
2AC09 日 72.4 眊 TC-326E	2AC1D 日 72.6 眊 K5-0203	2AC30 日 72.9 晔 V4-4A47	2AC44 日 72.11 晔 TD-5C58
2AC0A 日 72.4 眊 TC-3263	2AC1E 日 72.6 晔 TC-497E	2AC31 日 72.9 晔 K5-00D1	2AC45 日 72.11 晔 V4-4A56
2AC0B 日 72.4 眊 TC-326C	2AC1F 日 72.6 晔 TC-495B	2AC32 日 72.9 晔 K5-0238	2AC46 日 72.13 晔 V4-4A58
2AC0C 日 72.4 眊 眊 TC-3274 JK-65207	2AC20 日 72.6 晔 TC-496D	2AC33 日 72.9 晔 K5-0097	2AC47 日 72.12 晔 TD-6A6E
2AC0D 日 72.4 眊 眊 GZFY-00749 TC-3278	2AC21 日 72.6 晔 晔 TC-4967 K5-0064	2AC34 日 72.9 晔 TD-3B6D	2AC48 日 72.12 晔 TD-6A5F
2AC0E 日 72.4 眊 TC-3279		2AC35 日 72.9 晔 TD-2868	2AC49 日 72.12 晔 TD-6A76

2AC4A 日 72.12 𪗇 V4-4A5B	2AC5E 月 74.6 𪗈 GZJW-00434	2AC71 木 75.3 𪗉 JK-65222	2AC84 木 75.6 𪗊 TC-4A49	𪗋 K5-008B
2AC4B 日 72.12 𪗌 TD-6A67	2AC5F 月 74.10 𪗍 V4-4A6E	2AC72 木 75.3 𪗎 TC-2C3A	2AC85 木 75.6 𪗏 TC-4A79	𪗐 TC-4A79
2AC4C 日 72.12 𪗑 TD-6A74	2AC60 月 74.7 𪗒 GZFY-00830	2AC73 木 75.3 𪗓 GZJW-00441	2AC86 木 75.6 𪗔 JK-65254	𪗕 JK-65254
2AC4D 日 72.13 𪗖 TE-233D	2AC61 月 74.7 𪗗 V4-4A6F	2AC74 木 75.3 𪗘 TC-2C3F	2AC87 木 75.6 𪗙 TC-4A32	𪗚 JK-65245
2AC4E 日 72.14 𪗛 V4-4A5F	2AC62 月 74.7 𪗜 GZJW-00438	2AC75 木 75.3 𪗝 TC-2C43	2AC88 木 75.6 𪗞 TC-4A47	𪗟 V4-4B24
2AC4F 日 72.14 𪗞 TE-2C59	2AC63 月 74.8 𪗟 GZJW-01160	2AC76 木 75.4 𪗠 JK-65229	2AC89 木 75.6 𪗡 GZJW-00446	𪗢 TC-4A50
2AC50 日 72.14 𪗡 V4-4A60	2AC64 月 74.9 𪗣 JK-65218	2AC77 木 75.4 𪗤 GCH-3006.78	2AC8A 木 75.6 𪗥 TC-4A69	𪗦 TC-4A50
2AC51 日 72.17 𪗧 K5-0202	2AC65 月 74.9 𪗨 GCH-2006.68	2AC78 木 75.4 𪗩 TC-3343	2AC8B 木 75.6 𪗫 GKX-0522.10	𪗬 TC-4A50
2AC52 日 72.17 𪗭 TE-4043	2AC66 月 74.9 𪗮 GBK-1006.69	2AC79 木 75.4 𪗯 GZJW-00444	2AC8C 木 75.6 𪗰 TC-4A46	𪗱 TC-4A46
2AC53 日 72.17 𪗲 K5-0032	2AC67 月 74.9 𪗳 TD-3C37	2AC7A 木 75.5 𪗴 TC-3D34	2AC8D 木 75.6 𪗶 V4-4B25	𪗷 V4-4B25
2AC54 日 72.20 𪗷 K5-01FF	2AC68 月 74.10 𪗹 V4-4A74	2AC7B 木 75.5 𪗺 TC-3D43	2AC8E 木 75.6 𪗼 GCH-1006.93	𪗽 GCH-1006.93
2AC55 日 73.11 𪗻 V4-4A65	2AC69 月 74.10 𪗽 GCYY-00725	2AC7C 木 75.5 𪗾 TC-3D47	2AC8F 木 75.6 𪗿 TC-4A45	𪘀 TC-4A45
2AC56 日 73.12 𪘁 GZJW-01155	2AC6A 月 74.10 𪘁 GZJW-01164	2AC7D 木 75.5 𪘁 TC-3D24	2AC90 木 75.7 𪘁 TC-5925	𪘂 TC-5925
2AC57 日 73.12 𪘂 TD-676F	2AC6B 月 74.11 𪘂 GZJW-01166	2AC7E 木 75.5 𪘂 GCH-2006.83	2AC91 木 75.7 𪘂 TC-593E	𪘃 TC-593E
2AC58 日 73.15 𪘃 V4-4A67	2AC6C 月 74.11 𪘃 V4-4A77	2AC7F 木 75.5 𪘃 TC-3D39	2AC92 木 75.7 𪘃 JK-50657	𪘄 JK-50657
2AC59 月 74.2 𪘄 GZJW-00430	2AC6D 月 74.12 𪘄 GZJW-01168	2AC80 木 75.5 𪘄 GCYY-00737	2AC93 木 75.7 𪘄 JK-65256	𪘅 JK-65256
2AC5A 月 74.3 𪘅 V4-4A69	2AC6E 月 74.17 𪘅 V4-4A79	2AC81 木 75.5 𪘅 TC-376D	2AC94 木 75.7 𪘅 GCH-4006.96	𪘆 GCH-4006.96
2AC5B 月 74.4 𪘆 GZJW-00432	2AC6F 月 74.17 𪘆 V4-4A7B	2AC82 木 75.5 𪘆 V4-4B26	2AC95 木 75.7 𪘆 TC-5941	𪘇 TC-5941
2AC5C 月 74.5 𪘇 V4-4A6C	2AC70 月 74.20 𪘇 TE-464D	2AC83 木 75.6 𪘇 TC-4A3B	2AC96 木 75.7 𪘇 TC-5927	𪘈 JK-65255
2AC5D 月 74.5 𪘈 GZFY-00057				𪘉 UTC-00174

2AC97 木 75.7 梱 TC-5950	2ACAB 木 75.8 梨 TD-2A3C	2ACBF 木 75.9 辣 TD-3835	2ACD3 木 75.10 啄 JK-65293
2AC98 木 75.7 楸 TC-5930	2ACAC 木 75.8 棘 JK-65156	2ACCO 木 75.9 楸 TD-3C4E	2ACD4 木 75.10 霱 V4-4B3C
2AC99 木 75.7 桎 TC-5936	2ACAD 木 75.8 椈 V4-4B2D	2ACC1 木 75.9 椈 TD-3C6C	2ACD5 木 75.10 榑 TD-4D6C
2AC9A 木 75.7 栩 TC-587D	2ACAE 木 75.8 椈 GCH-1007.06	2ACC2 木 75.9 梢 V4-4B35	2ACD6 木 75.10 榑 TD-5D47
2AC9B 木 75.7 榼 GBK-1006.99	2ACAF 木 75.8 榑 TD-296A	2ACC3 木 75.9 椈 JK-65271	2ACD7 木 75.10 榑 GJZ-00050
2AC9C 木 75.7 淦 TC-594A	2ACB0 木 75.9 榑 K5-008A	2ACC4 木 75.9 椈 GCYY-00769	2ACD8 木 75.10 榑 V4-4B3E
2AC9D 木 75.7 楸 V4-4B28	2ACB1 木 75.9 榑 K5-0083	2ACC5 木 75.9 格 GZFY-00558	2ACD9 木 75.10 榑 TD-4D36
2AC9E 木 75.7 榑 GCYY-00753	2ACB2 木 75.9 榑 TD-3C67	2ACC6 木 75.9 椈 TD-3C47	2ACDA 木 75.10 棗 GZJW-01181
2AC9F 木 75.8 棗 TD-2949	2ACB3 木 75.9 榑 JK-65261	2ACC7 木 75.9 椈 TD-3C4A	2ACDB 木 75.10 榑 TD-4D49
2ACA0 木 75.8 梨 TD-2955	2ACB4 木 75.9 榑 GCYY-00765	2ACC8 木 75.10 柔 TD-4D71	2ACDC 木 75.10 榑 K5-0051
2ACA1 木 75.8 榑 TD-2A23	2ACB5 木 75.9 榑 GZJW-01178	2ACC9 木 75.10 榑 JK-65266	2ACDD 木 75.11 榑 GKX-0547.17
2ACA2 木 75.8 榑 JK-65249	2ACB6 木 75.9 榑 K5-00D3	2ACCA 木 75.10 榑 JK-65291	2ACDE 木 75.11 榑 TD-5D39
2ACA3 木 75.8 榑 V4-4B2B	2ACB7 木 75.9 榑 TD-3C46	2ACCB 木 75.10 榑 V4-4B39	2ACDF 木 75.11 榑 TD-6B34
2ACA4 木 75.8 椈 TD-295E	2ACB8 木 75.9 棘 TD-3D31	2ACCC 木 75.10 榑 V4-4B41	2ACE0 木 75.11 榑 TD-5D65
2ACA5 木 75.8 棗 TD-2A3F	2ACB9 木 75.9 榑 GGH-1007.13	2ACCD 木 75.10 榑 GCH-1007.18	2ACE1 木 75.11 榑 JK-65242
2ACA6 木 75.8 榑 JK-65257	2ACBA 木 75.9 榑 K5-00D2	2ACCE 木 75.10 梨 K5-0007	2ACE2 木 75.11 榑 JK-65302
2ACA7 木 75.8 榑 TD-2977	2ACBB 木 75.9 榑 TD-3C68	2ACCF 木 75.10 椈 TD-4D35	2ACE3 木 75.11 榑 K5-0031
2ACA8 木 75.8 榑 JK-65260	2ACBC 木 75.9 榑 JK-65283	2ACD0 木 75.10 榑 GZJW-01183	2ACE4 木 75.11 榑 TD-5C7E
2ACA9 木 75.8 榑 TC-5946	2ACBD 木 75.9 榑 V4-4B33	2ACD1 木 75.10 榑 TD-4E2F	2ACE5 木 75.11 榑 TD-5D2C
2ACAA 木 75.8 榑 TD-2978	2ACBE 木 75.9 榑 V4-4B37	2ACD2 木 75.10 榑 JK-65289	2ACE6 木 75.11 榑 TD-5D43

2ACE7 木 75.11 榑 JK-65272	2ACFB 木 75.12 榊 K5-0128	2AD0F 木 75.14 榑 V4-4B5F	2AD23 木 75.19 榑 TE-4445
2ACE8 木 75.11 榑 V4-4B43	2ACFC 木 75.12 榑 V4-4B53	2AD10 木 75.15 榑 JK-65339	2AD24 木 75.20 榑 TE-483B K5-01C2
2ACE9 木 75.11 榑 TD-5D2F	2ACFD 木 75.13 榑 TE-235E	2AD11 木 75.15 榑 K5-00B0	2AD25 木 75.20 榑 JK-66128
2ACEA 木 75.11 榑 K5-00EB	2ACFE 木 75.13 榑 TE-237B K5-01C5	2AD12 木 75.15 榑 TE-353F	2AD26 木 75.21 榑 TE-495A
2ACEB 木 75.11 榑 V4-4B45	2ACFF 木 75.13 榑 TE-235C	2AD13 木 75.15 榑 JK-65307	2AD27 木 75.23 榑 TE-4A6E
2ACEC 木 75.11 榑 GCYY-00783	2AD00 木 75.13 榑 TE-237D JK-65326	2AD14 木 75.15 榑 TE-352B	2AD28 木 75.22 榑 GZJW-00669
2ACED 木 75.12 榑 TD-685A	2AD01 木 75.13 榑 V4-4B56	2AD15 木 75.15 榑 GZFY-00560 榑 JK-65333	2AD29 欠 76.4 榑 GZJW-00452
2ACEE 木 75.12 榑 TD-6B4E	2AD02 木 75.13 榑 K5-0098	2AD16 木 75.16 榑 TE-3B59	2AD2A 欠 76.5 榑 GZJW-00454
2ACEF 木 75.12 榑 GZJW-01189	2AD03 木 75.13 榑 TE-2421	2AD17 木 75.16 榑 TE-3B52	2AD2B 欠 76.5 榑 GZJW-00457
2ACF0 木 75.12 榑 TD-6B2E	2AD04 木 75.13 榑 V4-4B5A	2AD18 木 75.16 榑 K5-0016	2AD2C 欠 76.7 榑 TC-5966
2ACF1 木 75.12 榑 JK-65318	2AD05 木 75.13 榑 K5-01C6	2AD19 木 75.16 榑 GCH-3007.34	2AD2D 欠 76.7 榑 GZJW-00460
2ACF2 木 75.12 榑 TD-6B4B	2AD06 木 75.13 榑 TE-2354 榑 JK-65329	2AD1A 木 75.16 榑 K5-0090	2AD2E 欠 76.8 榑 TD-2A4E
2ACF3 木 75.12 榑 JK-65268	2AD07 木 75.13 榑 JK-65324	2AD1B 木 75.17 榑 TE-4062	2AD2F 欠 76.9 榑 TD-3D50
2ACF4 木 75.12 榑 V4-4B4C	2AD08 木 75.13 榑 TE-2358	2AD1C 木 75.17 榑 JK-65345	2AD30 欠 76.9 榑 TD-3D53
2ACF5 木 75.12 榑 K5-0050	2AD09 木 75.14 榑 V4-4B5C	2AD1D 木 75.17 榑 TE-405C	2AD31 欠 76.10 榑 TD-4E32
2ACF6 木 75.12 榑 TD-6B4A	2AD0A 木 75.14 榑 TE-2D3A	2AD1E 木 75.17 榑 V4-4B62	2AD32 欠 76.11 榑 GZJW-01199
2ACF7 木 75.12 榑 GZJW-01188	2AD0B 木 75.14 榑 TE-3545	2AD1F 木 75.18 榑 TE-444C	2AD33 欠 76.16 榑 TE-3B67
2ACF8 木 75.12 榑 K5-00EA	2AD0C 木 75.14 榑 TE-2C7B	2AD20 木 75.18 榑 JK-65344	2AD34 欠 76.20 榑 GZJW-01202
2ACF9 木 75.12 榑 K5-01C3	2AD0D 木 75.14 榑 TE-2C72	2AD21 木 75.18 榑 JK-65235	2AD35 止 77.4 榑 GZJW-00467
2ACFA 木 75.12 榑 JK-65316	2AD0E 木 75.14 榑 JK-65336	2AD22 木 75.19 榑 TE-4653	2AD36 止 77.6 榑 GZJW-00472

2AD37 止 77.7 誦 TC-596B	2AD4B 彡 79.7 毅 TC-5972	2AD5F 毛 82.9 𣎵 V4-4B7C	2AD73 水 85.5 洑 GZJW-00496	洑 TC-3372
2AD38 止 77.8 𣎵 GZJW-01204	2AD4C 彡 79.8 𣎵 V4-4B76	2AD60 毛 82.10 𣎵 V4-4B7E	2AD74 水 85.5 洑 TC-3374	
2AD39 止 77.9 誦 V4-4B67	2AD4D 彡 79.8 𣎵 GZJW-01210	2AD61 毛 82.11 𣎵 JK-66129	2AD75 水 85.5 洑 TC-3E2B	
2AD3A 止 77.9 誦 K5-00FE	2AD4E 彡 79.8 𣎵 TD-2A68	2AD62 毛 82.14 𣎵 TE-354C	2AD76 水 85.5 洑 K5-013A	
2AD3B 止 77.10 誦 V4-4B6B	2AD4F 彡 79.9 𣎵 TD-3D5E	2AD63 气 84.4 𣎵 GCH-1007.73	2AD77 水 85.6 洑 TC-3E2A	
2AD3C 止 77.11 誦 TD-6325	2AD50 彡 79.11 𣎵 K5-01CC	2AD64 气 84.5 𣎵 V4-4C27	2AD78 水 85.6 洑 V4-4C33	
2AD3D 止 77.12 誦 V4-4B6D	2AD51 彡 79.13 𣎵 GCH-1007.51	2AD65 气 84.7 𣎵 MAC-00021	2AD79 水 85.6 洑 GZJW-00497	
2AD3E 止 77.12 誦 V4-5447	2AD52 彡 79.13 𣎵 K5-00DB	2AD66 气 84.9 𣎵 V4-4C29	2AD7A 水 85.6 洑 TC-3E31	
2AD3F 止 77.13 誦 GZJW-01207	2AD53 彡 79.21 𣎵 GBK-1007.55	2AD67 气 84.10 𣎵 V4-4C2B	2AD7B 水 85.6 洑 TC-3E2D	
2AD40 歹 78.5 殍 K5-0154	2AD54 母 80.10 鯨 TD-6159	2AD68 水 85.2 𣎵 TC-2736	2AD7C 水 85.6 洑 TC-4B57	
2AD41 歹 78.5 殍 GZFY-00044	2AD55 比 81.10 𣎵 TD-4E42	2AD69 水 85.3 汗 TC-272D	2AD7D 水 85.6 洑 TC-3D79	
2AD42 歹 78.6 殍 K5-010C	2AD56 毛 82.1 𣎵 GZJW-00488	2AD6A 水 85.3 𣎵 TC-2C63	2AD7E 水 85.7 洑 TC-4B67	
2AD43 歹 78.6 殍 K5-010B	2AD57 毛 82.4 𣎵 TC-3361	2AD6B 水 85.3 𣎵 GZJW-00491	2AD7F 水 85.7 洑 TC-5143	
2AD44 歹 78.7 殍 TC-596C	2AD58 毛 82.4 𣎵 TC-335D	2AD6C 水 85.3 洑 TC-272F	2AD80 水 85.7 洑 TC-4B46	洑 K5-013B
2AD45 歹 78.8 殍 TD-2A60	2AD59 毛 82.5 𣎵 TC-3D6A	2AD6D 水 85.4 洑 TC-2C60	2AD81 水 85.7 洑 GHC-2007.93	洑 TC-4B72
2AD46 歹 78.10 殍 TD-4E3D	2AD5A 毛 82.5 𣎵 V4-4B79	2AD6E 水 85.4 𣎵 TC-342E	2AD82 水 85.7 洑 K5-006A	
2AD47 歹 78.13 殍 GZFY-00059	2AD5B 毛 82.6 𣎵 TC-4B3B	2AD6F 水 85.4 𣎵 V4-4C2F	2AD83 水 85.7 洑 TC-5A64	
2AD48 彡 79.6 𣎵 TC-4B2E	2AD5C 毛 82.6 𣎵 TC-4B38	2AD70 水 85.4 洑 TC-2C5C	2AD84 水 85.7 洑 K5-00D9	
2AD49 彡 79.6 𣎵 GZJW-00484	2AD5D 毛 82.8 𣎵 TD-2A70	2AD71 水 85.5 洑 GZJ-00052	2AD85 水 85.7 洑 GZFY-00359	
2AD4A 支 66.7 𣎵 TC-5835	2AD5E 毛 82.8 𣎵 TC-597A	2AD72 水 85.5 洑 V4-4C32	2AD85 水 85.7 洑 TC-4B7A	

2AD86 水 85.7 湫 TC-4B7E	2AD9A 水 85.9 漑 V4-4C3D	2ADAE 水 85.10 漑 GZFY-00332	2ADC2 水 85.11 慕 TD-6332
2AD87 水 85.7 洄 K5-0158	2AD9B 水 85.9 漑 V4-4C3F	2ADAF 水 85.10 漑 K5-0026	2ADC3 水 85.11 漑 V4-4C50
2AD88 水 85.7 漑 TC-4B64	2AD9C 水 85.9 漑 GZFY-00448	2ADB0 水 85.10 漑 K5-0038	2ADC4 水 85.11 漑 TD-4E63 漑 V4-4C52
2AD89 水 85.7 漑 JK-65352	2AD9D 水 85.9 漑 K5-0078	2ADB1 水 85.10 漑 TD-3E3D	2ADC5 水 85.11 漑 TD-4E50
2AD8A 水 85.7 漑 V4-4C37	2AD9E 水 85.9 漑 TD-2B56	2ADB2 水 85.10 漑 TD-3E6C	2ADC6 水 85.11 漑 TD-4F2B
2AD8B 水 85.7 漑 TC-4B42	2AD9F 水 85.9 漑 V4-4C41	2ADB3 水 85.10 漑 TD-3E33	2ADC7 水 85.11 漑 K5-01DC
2AD8C 水 85.8 漑 TC-5A34	2ADA0 水 85.9 漑 TD-2B42	2ADB4 水 85.10 漑 TD-3E6D	2ADC8 水 85.11 漑 TD-4E58
2AD8D 水 85.8 漑 TC-5A6A	2ADA1 水 85.9 漑 TD-2B61	2ADB5 水 85.10 漑 V4-4C49	2ADC9 水 85.11 漑 V4-4C55
2AD8E 水 85.8 漑 V4-4C39	2ADA2 水 85.9 漑 GZJW-01229	2ADB6 水 85.10 漑 TD-3D68	2ADCA 水 85.11 漑 K5-01DB
2AD8F 水 85.8 漑 V4-4C3B	2ADA3 水 85.9 漑 GZJW-01230	2ADB7 水 85.10 漑 TD-3E2C	2ADCB 水 85.12 漑 TD-5E44
2AD90 水 85.8 漑 TC-5A21	2ADA4 水 85.9 漑 TD-2B6F	2ADB8 水 85.10 漑 GZFY-00318	2ADCC 水 85.12 漑 JK-65359
2AD91 水 85.8 漑 TC-5A2E	2ADA5 水 85.9 漑 K5-0143	2ADB9 水 85.10 漑 TD-3E60	2ADCD 水 85.12 漑 GCH-1008.22
2AD92 水 85.8 漑 GZFY-00385	2ADA6 水 85.9 漑 TD-2B58	2ADBA 水 85.10 漑 TD-3E72	2ADCE 水 85.12 漑 K5-0139
2AD93 水 85.8 漑 TC-5A36	2ADA7 水 85.9 漑 TD-2B72	2ADBB 水 85.10 漑 GZJW-01234	2ADCF 水 85.12 漑 K5-0140
2AD94 水 85.8 漑 TC-5A48	2ADA8 水 85.9 漑 TD-2B75	2ADBC 水 85.10 漑 V4-4C46	2ADD0 水 85.12 漑 TE-2450
2AD95 水 85.8 漑 TC-5A58	2ADA9 水 85.9 漑 V4-4C43	2ABDB 水 85.10 漑 TD-3E3E	2ADD1 水 85.12 漑 TD-5E2F
2AD96 水 85.8 漑 GZJW-00501	2ADAA 水 85.10 漑 TD-3D7B	2ADBE 水 85.10 漑 V4-4C4D	2ADD2 水 85.12 漑 TD-5E5E
2AD97 水 85.9 漑 TC-5A74	2ADAB 水 85.10 漑 TD-3E50	2ADBF 水 85.11 漑 TD-4E48	2ADD3 水 85.12 漑 K5-00FF
2AD98 水 85.9 漑 TD-2B4B	2ADAC 水 85.10 漑 TD-3E5A	2ADC0 水 85.11 漑 TD-4F31	2ADD4 水 85.12 漑 V4-4C59
2AD99 水 85.9 漑 TD-2B6D	2ADAD 水 85.10 漑 V4-4C4E	2ADC1 水 85.11 漑 TD-4E59	2ADD5 水 85.12 漑 TD-5E31

2ADD6 水 85.12 灑 TD-5E49	2ADEA 水 85.14 瀕 V4-4C68	2ADFE 水 85.16 灑 K5-000C	2AE12 火 86.4 烜 GZFY-01019 TC-343E
2ADD7 水 85.12 漈 V4-4C5C	2ADEB 水 85.14 漈 MAC-00017	2ADFF 水 85.16 灑 K5-0042 灑 H-87DC	2AE13 火 86.4 炆 TC-3447
2ADD8 水 85.12 漈 V4-4C5E	2ADEC 水 85.14 漈 TE-3569	2AE00 水 85.17 灑 TE-3B7A	2AE14 火 86.4 炆 TC-3434 炆 V4-4D25
2ADD9 水 85.12 漈 TD-5E4D	2ADED 水 85.14 漈 TE-2458	2AE01 水 85.17 灑 V4-4C78	2AE15 火 86.4 炆 GCH-1008.42
2ADDA 水 85.12 漈 GZFY-00357	2ADEE 水 85.14 漈 V4-4C6A	2AE02 水 85.17 灑 K5-00BE	2AE16 火 86.4 炆 TC-344B
2ADDB 水 85.12 漈 K5-01D9	2ADEF 水 85.14 漈 TE-2459	2AE03 水 85.18 灑 TE-4079	2AE17 火 86.4 炆 K5-0054
2ADDC 水 85.12 漈 TD-5E3A	2ADF0 水 85.14 漈 V4-4C6D	2AE04 水 85.18 灑 V4-4C7A	2AE18 火 86.5 炆 TC-3E53 炆 V4-4D26
2ADDD 水 85.13 漈 TD-6C4F	2ADF1 水 85.14 漈 GCYY-00880	2AE05 水 85.18 灑 GZJW-01246	2AE19 火 86.5 炆 TC-3E5E
2ADDE 水 85.13 漈 V4-4C60	2ADF2 水 85.14 漈 K5-00DC	2AE06 水 85.18 灑 K5-00F3	2AE1A 火 86.5 炆 K5-004C
2ADDF 水 85.13 漈 TD-6C28	2ADF3 水 85.15 漈 TE-3565	2AE07 水 85.18 灑 TE-4070	2AE1B 火 86.5 炆 K5-0196
2ADE0 水 85.13 漈 TD-6C50	2ADF4 水 85.15 漈 V4-4C6E	2AE08 水 85.19 灑 TE-4456	2AE1C 火 86.5 炆 TC-3E54
2ADE1 水 85.13 漈 V4-4C62	2ADF5 水 85.15 漈 TE-355C	2AE09 水 85.19 灑 JK-66131	2AE1D 火 86.5 炆 V4-4D27
2ADE2 水 85.13 漈 K5-0142	2ADF6 水 85.15 漈 V4-4C70	2AE0A 水 85.20 灑 V4-4C7C	2AE1E 火 86.5 炆 TC-3E69
2ADE3 水 85.13 漈 TE-2451	2ADF7 水 85.15 漈 TE-2D47	2AE0B 水 85.20 灑 TE-465F	2AE1F 火 86.5 炆 V4-4D29
2ADE4 水 85.13 漈 GCH-1008.31 漈 TD-6C24	2ADF8 水 85.15 漈 TE-2D55	2AE0C 水 85.21 灑 K5-013C	2AE20 火 86.5 炆 TC-4C4D 炆 K5-0043
2ADE5 水 85.13 漈 V4-4C64	2ADF9 水 85.15 漈 V4-4C73	2AE0D 火 86.1 灑 GZJW-00502	2AE21 火 86.5 炆 TC-3E78 炆 K5-022A
2ADE6 水 85.13 漈 K5-01DA	2ADFA 水 85.16 漈 TE-355A	2AE0E 火 86.3 炆 TC-2C67	2AE22 火 86.5 炆 JK-65365
2ADE7 水 85.13 漈 TD-6C29 漈 V4-4C66	2ADFB 水 85.16 漈 TE-356A	2AE0F 火 86.3 炆 K5-0093	2AE23 火 86.6 炆 TC-4969
2ADE8 水 85.14 漈 TD-6C47	2ADFC 水 85.16 漈 TE-356B 漈 UTC-00299	2AE10 火 86.3 炆 TC-2C68	2AE24 火 86.6 炆 TC-4C38 炆 K5-0195
2ADE9 水 85.14 漈 V4-4C67	2ADFD 水 85.16 漈 GCH-2008.38	2AE11 火 86.4 炆 TC-3439 炆 K5-0198	2AE25 火 86.6 炆 TC-4C4E 炆 K5-0199

2AE26 火 86.6 TC-4F30	煮	2AE3A 火 86.8 GZFY-01047	焯	2AE4E 火 86.9 V4-4D39	焯	2AE62 火 86.11 TD-5F46	煨
2AE27 火 86.6 V4-4D2B	焯	2AE3B 火 86.8 K5-0193	焯	2AE4F 火 86.9 TD-3F25	煨	2AE63 火 86.11 V4-4D44	煨
2AE28 火 86.6 K5-0191	焯	2AE3C 火 86.8 TD-2C56	焯	2AE50 火 86.9 K5-018E	焯	2AE64 火 86.11 TD-4F74	煨
2AE29 火 86.6 GGH-2008.45	焯	2AE3D 火 86.8 V4-4D34	焯	2AE51 火 86.9 TD-3F30	焯	2AE65 火 86.11 TD-5F3C	煨
2AE2A 火 86.6 TC-4C42	焯	2AE3E 火 86.8 K5-0068	焯	2AE52 火 86.10 TD-4F43	焯	2AE66 火 86.11 TD-5F33	煨
2AE2B 火 86.7 TC-5B25	焯	2AE3F 火 86.8 TD-2C26	焯	2AE53 火 86.10 K5-0070	焯	2AE67 火 86.11 TD-5F3A	焯
2AE2C 火 86.7 GZJW-00506	焯	2AE40 火 86.8 GJZ-00063	焯	2AE54 火 86.10 K5-023C	焯	2AE68 火 86.11 K5-0197	焯
2AE2D 火 86.7 TC-5B26	焯	2AE41 火 86.8 TD-2C25	焯	2AE55 火 86.10 TD-4F3B	焯	2AE69 火 86.11 TD-5F35	焯
2AE2E 火 86.7 TC-5B46	焯	2AE42 火 86.8 V4-4D37	焯	2AE56 火 86.10 TD-4F42	焯	2AE6A 火 86.12 V4-4D47	焯
2AE2F 火 86.7 TC-5B29	焯	2AE43 火 86.8 K5-0037	焯	2AE57 火 86.10 TD-4F69	焯	2AE6B 火 86.12 GZFY-01028	焯
2AE30 火 86.7 TC-5B45	焯	2AE44 火 86.9 TD-3F4A	焯	2AE58 火 86.10 V4-4D3E	焯	2AE6C 火 86.12 TD-6778	焯
2AE31 火 86.7 TC-5B31	焯	2AE45 火 86.9 GZFY-01037	焯	2AE59 火 86.10 K5-0194	焯	2AE6D 火 86.12 TD-6C75	焯
2AE32 火 86.7 GZJW-00507	焯	2AE46 火 86.9 K5-0225	焯	2AE5A 火 86.10 TD-4F3C	焯	2AE6E 火 86.12 GZFY-00076	焯
2AE33 火 86.8 TD-2C2A	焯	2AE47 火 86.9 GZFY-01029	焯	2AE5B 火 86.10 TD-4F4E	焯	2AE6F 火 86.12 K5-006E	焯
2AE34 火 86.8 TD-2C2D	焯	2AE48 火 86.9 TD-3F3E	焯	2AE5C 火 86.10 TD-4F62	焯	2AE70 火 86.12 V4-4D45	焯
2AE35 火 86.8 TD-2C4F	焯	2AE49 火 86.9 TD-3F21	焯	2AE5D 火 86.10 TD-5F24	焯	2AE71 火 86.12 TD-6C68	焯
2AE36 火 86.8 TD-2C65	焯	2AE4A 火 86.9 TD-3F24	焯	2AE5E 火 86.10 K5-0192	焯	2AE72 火 86.12 K5-00CE	焯
2AE37 火 86.8 K5-00C1	焯	2AE4B 火 86.9 TD-3F3A	焯	2AE5F 火 86.10 V4-4D42	焯	2AE73 火 86.12 GGH-1008.61	焯
2AE38 火 86.8 TD-2C3E	焯	2AE4C 火 86.9 TD-3F4D	焯	2AE60 火 86.10 GZFY-01011	焯	2AE74 火 86.13 TE-247C	焯
2AE39 火 86.8 TD-2C61	焯	2AE4D 火 86.9 K5-00D4	焯	2AE61 火 86.11 TD-5F2A	焯	2AE75 火 86.13 K5-00CA	焯

2AE76 火 86.13 𤇗 JK-65370	2AE8A 火 86.21 𤇗 JK-65373	2AE9E 月 90.7 𤇗 GZJW-00518	2AEB2 牛 93.10 𤇗 JK-65379
2AE77 火 86.13 爆 V4-4D4A	2AE8B 火 86.21 𤇗 K5-018F	2AE9F 月 90.8 𤇗 GZJW-01272	2AEB3 牛 93.10 𤇗 TD-5029
2AE78 火 86.13 𤇗 TE-2528	2AE8C 火 86.23 𤇗 TE-4A71	2AEA0 月 90.11 𤇗 TD-5F5E	2AEB4 牛 93.11 𤇗 GZFY-00192
2AE79 火 86.13 𤇗 GZFY-01056	2AE8D 爪 87.3 𤇗 TC-2C71	2AEA1 月 90.14 𤇗 GZJW-01279	2AEB5 牛 93.12 𤇗 V4-4D6A
2AE7A 火 86.13 𤇗 K5-0227	2AE8E 爪 87.5 𤇗 TC-3E7A	2AEA2 片 91.6 𤇗 K5-00FA	2AEB6 牛 93.17 𤇗 TE-422D
2AE7B 火 86.13 爆 TE-2479	2AE8F 爪 87.7 𤇗 GZJW-00512	2AEA3 片 91.7 𤇗 GZFY-00208	2AEB7 犬 94.4 𤇗 GCH-1008.81
2AE7C 火 86.14 爆 TE-2D69	2AE90 爪 87.8 𤇗 JK-65377	2AEA4 片 91.7 𤇗 V4-4D60	2AEB8 犬 94.5 𤇗 GJZ-00066
2AE7D 火 86.14 𤇗 TE-2D6B	2AE91 爪 87.8 𤇗 K5-00C2	2AEA5 片 91.8 𤇗 TD-2C72	2AEB9 犬 94.5 𤇗 V4-4D6B UTC-00107
2AE7E 火 86.14 𤇗 V4-4D4E	2AE92 爪 87.8 𤇗 TD-2C6E	2AEA6 片 91.12 𤇗 V4-4D62	2AEBA 犬 94.6 𤇗 GCYY-00916
2AE7F 火 86.14 𤇗 K5-002B	2AE93 爪 87.8 𤇗 V4-4D56	2AEA7 牙 92.4 𤇗 TC-3453	2AEBB 犬 94.6 𤇗 GGH-2008.88
2AE80 火 86.14 𤇗 TE-2D7B	2AE94 爪 87.9 𤇗 TD-3F5B	2AEA8 牙 92.8 𤇗 V4-4D64	2AEBD 犬 94.7 𤇗 TC-4C5E
2AE81 火 86.15 𤇗 TE-3575	2AE95 爪 87.9 𤇗 GZJW-01259	2AEA9 牛 93.3 𤇗 TC-2C76	2AEBD 犬 94.7 𤇗 GZFY-00617
2AE82 火 86.15 𤇗 TE-3572	2AE96 爪 87.11 𤇗 V4-4D58	2AEAA 牛 93.5 𤇗 GBK-1008.71	2AEBE 犬 94.8 𤇗 GZFY-00474
2AE83 火 86.16 𤇗 V4-4D4F	2AE97 爪 87.11 𤇗 TD-5F5B	2AEAB 牛 93.5 𤇗 GZFY-00545	2AEBF 犬 94.8 𤇗 TC-5B63
2AE84 火 86.16 𤇗 TE-3C2B	2AE98 爪 87.13 𤇗 V4-4D5A	2AEAC 牛 93.6 𤇗 V4-4D66	2AEC0 犬 94.8 𤇗 GZJW-00525
2AE85 火 86.16 𤇗 K5-007F	2AE99 爪 87.13 𤇗 GBK-1008.63	2AEAD 牛 93.6 𤇗 GGH-1008.76	2AEC1 犬 94.8 𤇗 TC-5B5E
2AE86 火 86.18 𤇗 TE-4124	2AE9A 爪 87.33 𤇗 GZJW-01269	2AEAE 牛 93.6 𤇗 TC-4336	2AEC2 犬 94.9 𤇗 TD-2D24
2AE87 火 86.18 𤇗 V4-4D52	2AE9B 父 88.6 𤇗 GZJW-00576	2AEAF 牛 93.8 𤇗 K5-01F6	2AEC3 犬 94.9 𤇗 V4-4D71
2AE88 火 86.19 𤇗 GZJW-01257	2AE9C 父 88.7 𤇗 TC-5B68	2AEB0 牛 93.9 𤇗 TD-3F6A	2AEC4 犬 94.9 𤇗 TD-2D26
2AE89 火 86.20 𤇗 K5-0080	2AE9D 爻 89.4 𤇗 GZJW-00513	2AEB1 牛 93.10 𤇗 TD-502B	2AEC5 犬 94.9 𤇗 GHC-1008.98

2AEC6 犬 94.10	獬 TD-3F70	2AEDA 玉 96.6	玳 TC-4C61	2AEEE 玉 96.8	斑 TD-2D61	2AF02 玉 96.9	璈 K5-0234	
2AEC7 犬 94.10	獬 K5-01A9	2AEDB 玉 96.6	琰 TC-4D25	2AEEF 玉 96.8	璈 K5-0024	2AF03 玉 96.10	璈 TD-503F	璈 K5-01F3
2AEC8 犬 94.11	獬 V4-4D75	2AEDC 玉 96.6	琳 K5-0092	2AEF0 玉 96.8	璈 K5-0156	2AF04 玉 96.10	璈 GZJW-01295	璈 TD-5061
2AEC9 犬 94.12	獬 V4-4D77	2AEDD 玉 96.6	琤 TC-4C7D	2AEF1 玉 96.8	璈 TD-2D2E	2AF05 玉 96.10	璈 TD-5066	
2AECA 犬 94.14	獬 V4-4D7A	2AEDE 玉 96.6	孩 GBK-1009.18	2AEF2 玉 96.8	璈 GBK-1009.30	2AF06 玉 96.10	璈 K5-004E	
2AECB 犬 94.15	獬 V4-4D79	2AEDF 玉 96.6	璈 V4-4E21	2AEF3 玉 96.9	璈 TD-3F7C	2AF07 玉 96.10	璈 TD-5039	
2AECC 犬 94.16	獬 JK-65382	2AEE0 玉 96.7	璈 TC-5B7E	2AEF4 玉 96.9	璈 TD-4024	2AF08 玉 96.10	璈 TD-4858	
2AECD 玉 96.2	玨 TC-2748	2AEE1 玉 96.7	琰 TC-5C25	2AEF5 玉 96.9	璈 MAC-00008	2AF09 玉 96.10	璈 TD-5049	
2AECE 玉 96.4	玨 TC-3461	2AEE2 玉 96.7	璈 K5-015D	2AEF6 玉 96.9	璈 K5-008E	2AF0A 玉 96.10	璈 TD-5072	
2AECF 玉 96.4	玨 TC-346C	2AEE3 玉 96.7	璈 K5-0008	2AEF7 玉 96.9	璈 TD-4023	2AF0B 玉 96.10	璈 GJZ-00074	
2AED0 玉 96.4	玨 GCH-4009.03	2AEE4 玉 96.7	璈 TC-5C28	2AEF8 玉 96.9	璈 TD-403D	2AF0C 玉 96.10	璈 K5-01F2	
2AED1 玉 96.4	玨 TC-3458	2AEE5 玉 96.7	璈 K5-01F4	2AEF9 玉 96.9	璈 TD-5065	2AF0D 玉 96.10	璈 TD-5037	
2AED2 玉 96.4	玨 TC-345A	2AEE6 玉 96.8	璈 TD-2D3B	2AEFA 玉 96.9	璈 GBK-1009.32	2AF0E 玉 96.10	璈 TD-5052	
2AED3 玉 96.4	玨 TC-345F	2AEE7 玉 96.8	璈 TD-2D3E	2AEFB 玉 96.9	璈 K5-019E	2AF0F 玉 96.10	璈 TD-506A	
2AED4 玉 96.4	玨 TC-3469	2AEE8 玉 96.8	璈 GGH-1009.23	2AEFC 玉 96.9	璈 TD-504A	2AF10 玉 96.11	璈 TD-5F6E	
2AED5 玉 96.5	玨 TC-3F46	2AEE9 玉 96.8	璈 K5-0235	2AEFD 玉 96.9	璈 TD-402E	2AF11 玉 96.11	璈 TD-6D4D	
2AED6 玉 96.5	玨 TC-3F3B	2AEEA 玉 96.8	璈 TD-2D34	2AEFE 玉 96.9	璈 TD-4041	2AF12 玉 96.11	璈 TD-5F70	
2AED7 玉 96.6	璈 TC-4C67	2AEEB 玉 96.8	璈 TD-2D59	2AEFF 玉 96.9	璈 TD-4057	2AF13 玉 96.11	璈 MAC-00007	
2AED8 玉 96.6	璈 TC-4C6F	2AEEC 玉 96.8	璈 TD-2D3D	2AF00 玉 96.9	璈 V4-4E23	2AF14 玉 96.11	璈 TD-5F7D	
2AED9 玉 96.6	璈 K5-003B	2AEED 玉 96.8	璈 TD-2D53	2AF01 玉 96.9	璈 K5-0084	2AF15 玉 96.11	璈 TD-6029	

2AF16 玉 96.11 瓊 GZJW-01296	2AF2A 玉 96.15 璿 JK-65391	2AF3E 瓦 98.10 甞 K5-01B5	2AF52 田 102.6 眈 K5-0206
2AF17 玉 96.12 璿 TD-6D48	2AF2B 玉 96.15 璗 TE-362A	2AF3F 瓦 98.17 璿 JK-65407	2AF53 田 102.7 睪 TD-2D70
2AF18 玉 96.12 璿 TD-6D3D	2AF2C 玉 96.16 璿 TE-3C33	2AF40 甘 99.7 甜 TD-2D68	2AF54 田 102.7 睪 K5-00C3
2AF19 玉 96.12 璿 K5-015C	2AF2D 玉 96.16 璿 K5-00BF	2AF41 生 100.2 卦 V4-4E28	2AF55 田 102.7 餽 V4-4E37
2AF1A 玉 96.12 璿 K5-01ED	2AF2E 玉 96.16 璿 TE-3C32	2AF42 生 100.6 甞 TC-5C36	2AF56 田 102.7 畱 V4-4E38
2AF1B 玉 96.12 璿 K5-006F	2AF2F 玉 96.16 璿 K5-01F5	2AF43 生 100.8 棒 V4-4E2D	2AF57 田 102.7 畱 V4-4E3A
2AF1C 玉 96.12 璿 K5-0081	2AF30 玉 96.17 璿 K5-0159	2AF44 生 100.8 鎬 V4-4E30	2AF58 田 102.8 睦 TD-4067
2AF1D 玉 96.12 璿 K5-0075	2AF31 玉 96.19 璿 K5-01EE	2AF45 生 100.8 甞 V4-4E31	2AF59 田 102.8 睦 TD-406C
2AF1E 玉 96.12 璿 K5-01F0	2AF32 玉 96.20 璿 K5-01EC	2AF46 用 101.1 甞 TC-243C	2AF5A 田 102.8 甞 TD-4066
2AF1F 玉 96.12 璿 K5-00BC	2AF33 瓜 97.3 甞 TC-3470	2AF47 田 102.2 甞 GXC-1009.53	2AF5B 田 102.9 甞 V4-4666
2AF20 玉 96.12 璿 K5-0021	2AF34 瓜 97.4 甞 GJZ-00075	2AF48 田 102.3 甞 GCH-1009.54	2AF5C 田 102.9 甞 TD-5127
2AF21 玉 96.13 璿 TE-2541	2AF35 瓜 97.8 瓠 TD-4061	2AF49 田 102.4 甞 TC-3F60	2AF5D 田 102.10 甞 V4-4E3E
2AF22 玉 96.13 璿 TE-2540	2AF36 瓦 98.3 甞 JK-65396	2AF4A 田 102.4 甞 K5-0045	2AF5E 田 102.10 甞 V4-4E40
2AF23 玉 96.13 瓊 TE-2557	2AF37 瓦 98.4 甞 JK-65401	2AF4B 田 102.4 甞 JK-21798	2AF5F 田 102.11 甞 GZJW-01300
2AF24 玉 96.13 瓊 TE-2558	2AF38 瓦 98.4 甞 JK-65398	2AF4C 田 102.4 甞 TC-3C3A	2AF60 田 102.11 甞 V4-4E42
2AF25 玉 96.13 璿 TE-253C	2AF39 瓦 98.5 甞 JK-65399	2AF4D 田 102.5 哥 TC-4D3A	2AF61 田 102.11 甞 V4-4E44
2AF26 玉 96.13 璿 TE-2548	2AF3A 瓦 98.8 甞 TD-2326	2AF4E 田 102.5 呵 K5-0204	2AF62 田 102.12 甞 TE-2560
2AF27 玉 96.14 璿 TE-2E33	2AF3B 瓦 98.8 甞 JK-65404	2AF4F 田 102.5 甞 TC-4D39	2AF63 田 102.13 甞 V4-4E47
2AF28 玉 96.14 璿 TE-363C	2AF3C 瓦 98.9 甞 JK-65393	2AF50 田 102.5 甞 V4-4E35	2AF64 田 102.15 甞 TE-3C3F
2AF29 玉 96.15 璿 K5-0157	2AF3D 瓦 98.10 甞 GCH-1009.50	2AF51 田 102.6 甞 K5-016E	2AF65 田 102.16 甞 JK-65350

2AF66 𦇧 102.16 K5-016F	2AF7A 𦇧 104.14 JK-65424	2AF8E 盃 108.6 TC-5C60	2AFA2 𦇧 109.4 GCH-2009.93	𦇧 UTC-00063
2AF67 𦇧 103.12 GZJW-01306	2AF7B 𦇧 106.4 TC-3F6B	2AF8F 盃 108.7 GZJW-01321	2AFA3 𦇧 109.4 GCH-1009.96	𦇧
2AF68 𦇧 104.4 V4-4E4A	2AF7C 𦇧 106.4 TC-3F6A	2AF90 盃 108.7 K5-01C0	2AFA4 𦇧 109.5 V4-4F29	𦇧
2AF69 𦇧 104.4 V4-4E4C	2AF7D 𦇧 106.5 V4-4E67	2AF91 盃 108.8 TD-4121	2AFA5 𦇧 109.5 TC-402D	𦇧
2AF6A 𦇧 104.4 GZFY-00006	2AF7E 𦇧 106.7 GZJW-01313	2AF92 盃 108.8 GZJW-01328	2AFA6 𦇧 109.5 GCH-3009.97	𦇧 V4-4F28
2AF6B 𦇧 104.4 UTC-00279	2AF7F 𦇧 106.7 TD-4076	2AF93 盃 108.9 TD-5135	2AFA7 𦇧 109.5 TC-4D52	𦇧 JK-65433
2AF6C 𦇧 104.5 TC-4D3C	2AF80 𦇧 106.8 V4-4E6B	2AF94 盃 108.9 GCH-3009.90	2AFA8 𦇧 109.6 JK-65428	𦇧
2AF6D 𦇧 104.5 GZFY-00009	2AF81 𦇧 106.8 V4-4E6D	2AF95 盃 108.10 GZJW-01335	2AFA9 𦇧 109.6 TC-5C6C	𦇧
2AF6E 𦇧 104.5 V4-4E4F	2AF82 𦇧 106.9 TD-4850	2AF96 盃 108.11 TD-6D69	2AFAA 𦇧 109.6 GZFY-00800	𦇧
2AF6F 𦇧 104.6 V4-4E56	2AF83 𦇧 106.9 TD-6049	2AF97 盃 108.12 JK-65426	2AFAB 𦇧 109.7 TD-2E26	𦇧
2AF70 𦇧 104.7 GZJW-01308	2AF84 𦇧 106.10 TD-6D62	2AF98 盃 108.12 GZJW-01340	2AFAC 𦇧 109.7 JK-65435	𦇧
2AF71 𦇧 104.7 V4-4E58	2AF85 𦇧 106.16 TE-445D	2AF99 盃 108.13 GZJW-01320	2AFAD 𦇧 109.8 TD-412F	𦇧 V4-4F2E
2AF72 𦇧 104.8 V4-4E5A	2AF86 𦇧 107.3 V4-4E71	2AF9A 盃 108.14 GZJW-01342	2FAFE 𦇧 109.8 V4-4F2B	𦇧
2AF73 𦇧 104.9 V4-4E5D	2AF87 𦇧 107.4 GZJW-00534	2AF9B 盃 108.16 GZJW-01348	2FAFF 𦇧 109.8 V4-4F2F	𦇧
2AF74 𦇧 104.9 GZFY-00012	2AF88 𦇧 107.9 TD-5134	2AF9C 盃 108.17 K5-0122	2AFB0 𦇧 109.8 TD-4130	𦇧
2AF75 𦇧 104.9 V4-4E5C	2AF89 𦇧 107.9 V4-4E75	2AF9D 盃 108.19 V4-4E7E	2AFB1 𦇧 109.9 TD-5141	𦇧
2AF76 𦇧 104.10 JK-65421	2AF8A 盃 108.4 TC-4023	2AF9E 盃 108.24 GZJW-01354	2AFB2 𦇧 109.9 JK-65440	𦇧
2AF77 𦇧 104.10 GZFY-00007	2AF8B 盃 108.4 V4-4E77	2AF9F 盃 109.3 V4-4F23	2AFB3 𦇧 109.9 TD-5142	𦇧 K5-0108
2AF78 𦇧 104.12 V4-4E62	2AF8C 盃 108.5 GZJW-00538	2AFA0 盃 109.3 TC-3525	2AFB4 𦇧 109.9 K5-0125	𦇧
2AF79 𦇧 104.12 V4-4E64	2AF8D 盃 108.5 TC-4D48	2AFA1 盃 109.4 GZJW-00544	2AFB5 𦇧 109.10 JK-65443	𦇧

2AFB6 目 109.10 睡 TD-6058	2AFCA 矢 111.6 矧 GGH-1010.13	2AFDE 石 112.7 砗 砗 GJZ-00082 TD-2E3A	2AFF2 石 112.11 磻 TD-6D79
2AFB7 目 109.10 瞵 K5-00D0	2AFCB 矢 111.8 矧 TD-4144	2AFDF 石 112.7 碾 TD-2E49	2AFF3 石 112.11 礪 TD-6D7C
2AFB8 目 109.10 瞶 GGH-1010.07	2AFCC 矢 111.9 矧 TD-514D	2AFE0 石 112.7 礪 TD-2E4A	2AFF4 石 112.11 礪 礪 GZFY-00031 TD-2E23
2AFB9 目 109.11 瞶 K5-019D	2AFCD 矢 111.10 矧 V4-4F44	2AFE1 石 112.7 碎 TD-2E35	2AFF5 石 112.12 礪 GJZ-00083
2AFBA 目 109.11 瞶 V4-4F37	2AFCE 矢 111.10 矧 GBK-1010.15	2AFE2 石 112.7 碎 碎 TD-2E43 K5-01D3	2AFF6 石 112.12 礪 TE-2625
2AFBB 目 109.11 瞶 JK-65444	2AFCF 矢 111.15 矧 V4-4F47	2AFE3 石 112.7 礪 V4-4F50	2AFF7 石 112.12 礪 TE-2576
2AFBC 目 109.12 瞶 JK-65445	2AFD0 矢 111.16 矧 V4-4F49	2AFE4 石 112.8 礪 TD-4149	2AFF8 石 112.13 礪 V4-4F57
2AFBD 目 109.12 瞶 TE-2570	2AFD1 石 112.4 礪 TC-4045	2AFE5 石 112.8 礪 V4-4F52	2AFF9 石 112.13 礪 V4-4F58
2AFBE 目 109.12 瞶 GZFY-00818	2AFD2 石 112.4 礪 V4-4F4B	2AFE6 石 112.8 礪 K5-007B	2AFFA 石 112.13 礪 TE-3651
2AFBF 目 109.12 瞶 JK-65431	2AFD3 石 112.4 礪 JK-65451	2AFE7 石 112.8 礪 TD-414D	2AFFB 石 112.14 礪 TE-3650
2AFC0 目 109.12 瞶 V4-4F3A	2AFD4 石 112.5 礪 TC-4D66	2AFE8 石 112.8 礪 礪 GBK-1010.38 TD-415D	2AFFC 石 112.14 礪 JK-66133
2AFC1 目 109.14 瞶 V4-4F3E	2AFD5 石 112.5 礪 TC-4D76	2AFE9 石 112.8 礪 TD-4150	2AFFD 石 112.14 礪 V4-4F5B
2AFC2 目 109.15 瞶 TE-3B2C	2AFD6 石 112.5 礪 TC-4D72	2AFEA 石 112.9 礪 GCYY-01062	2AFFE 石 112.16 礪 TE-4143
2AFC3 目 109.16 瞶 TE-3F7B	2AFD7 石 112.5 礪 礪 TC-4D6F V4-4F4D	2AFEB 石 112.9 礪 GGH-2010.43	2AFFF 石 112.18 礪 TE-4670
2AFC4 目 109.16 瞶 V4-4F41	2AFD8 石 112.5 礪 礪 TC-4D74 V4-4F4C	2AFEC 石 112.10 礪 TD-6077	2B000 示 113.3 礪 TC-3530
2AFC5 目 109.24 瞶 K5-0181	2AFD9 石 112.6 礪 礪 TC-5D26 V4-4F4E	2AFED 石 112.10 礪 TD-607A	2B001 示 113.3 礪 K5-0014
2AFC6 矛 110.4 礪 TC-403B	2AFDA 石 112.6 礪 GCYY-01024	2AFEE 石 112.10 礪 TD-606C	2B002 示 113.4 礪 GZFY-00583
2AFC7 矛 110.7 礪 GZJW-01357	2AFDB 石 112.6 礪 TC-5D2F	2AFEF 石 112.11 礪 TD-6D7A	2B003 示 113.4 礪 礪 TC-3535 JK-65459
2AFC8 矢 111.4 礪 JK-65449	2AFDC 石 112.6 礪 TC-5D28	2AFF0 石 112.11 礪 TD-6D73	2B004 示 113.5 礪 TC-4D7C
2AFC9 矢 111.4 礪 TC-403C	2AFDD 石 112.6 礪 GGH-1010.30	2AFF1 石 112.11 礪 V4-4F56	2B005 示 113.5 礪 礪 TC-4056 V4-4F5F

2B006 示 113.5 袍 TC-4D7D	2B01A 示 113.9 裨 TD-416B	2B02E 禾 115.6 稄 TC-5D4E	2B042 禾 115.10 稭 GCH-3010.67
2B007 示 113.6 裌 TC-4E34	2B01B 示 113.9 裎 TD-4223	2B02F 禾 115.6 稈 TC-5D50	2B043 禾 115.10 稭 TD-524E
2B008 示 113.6 裎 TC-4E28	2B01C 示 113.10 稊 TD-6125	2B030 禾 115.6 稉 TC-5D52	2B044 禾 115.10 稭 GZFY-00316
2B009 示 113.6 裏 GZJW-00553	2B01D 示 113.10 程 GZJW-01368	2B031 禾 115.6 稌 K5-008F	2B045 禾 115.11 稭 V4-4F6E
2B00A 示 113.6 裑 TC-4E29	2B01E 示 113.10 裒 TD-517B	2B032 禾 115.7 稍 GZJW-01372	2B046 禾 115.12 稭 JK-65474
2B00B 示 113.7 裒 TC-5D44	2B01F 示 113.10 稑 V4-4F63	2B033 禾 115.7 税 GZJW-01371	2B047 禾 115.13 稭 TE-2E6A
2B00C 示 113.7 裒 GBK-1010.53	2B020 示 113.11 稒 TD-6132	2B034 禾 115.7 稏 TD-2E7E	2B048 禾 115.13 稭 JK-65476
2B00D 示 113.7 裒 TC-5D3A	2B021 示 113.11 稓 GZJW-01369	2B035 禾 115.7 稐 V4-4F6C	2B049 禾 115.15 稭 TE-3C4F
2B00E 示 113.7 裒 TC-5D41	2B022 示 113.13 稔 V4-4F68	2B036 禾 115.7 稑 K5-0047	2B04A 穴 116.4 窆 K5-0187
2B00F 示 113.7 裒 K5-0046	2B023 示 113.14 稔 TE-2E61	2B037 禾 115.7 稒 TD-2E7A	2B04B 穴 116.5 窆 TC-4E48
2B010 示 113.8 裒 TD-2E5F	2B024 示 113.20 穁 K5-003F	2B038 禾 115.7 穂 GZFY-00288	2B04C 穴 116.6 窆 TC-5D65
2B011 示 113.8 裒 TD-2E61	2B025 内 114.14 穃 V4-4F6A	2B039 禾 115.8 穃 JK-65467	2B04D 穴 116.6 窆 GZJW-00561
2B012 示 113.8 裒 TD-2E73	2B026 禾 115.1 穄 TC-267D	2B03A 禾 115.8 穄 TD-4231	2B04E 穴 116.7 窆 V4-4F72
2B013 示 113.8 裒 GJZ-00085	2B027 禾 115.3 穅 JK-65465	2B03B 禾 115.8 穅 TD-423B	2B04F 穴 116.7 窆 TD-2F2B
2B014 示 113.8 裒 TD-2E6B	2B028 禾 115.4 穆 GZFY-00287	2B03C 禾 115.9 穆 TD-523F	2B050 穴 116.7 窆 GZFY-00321
2B015 示 113.8 裒 TD-5171	2B029 禾 115.4 穇 TC-406B	2B03D 禾 115.9 穇 K5-0094	2B051 穴 116.8 窆 JK-65478
2B016 示 113.8 裒 JK-65460	2B02A 禾 115.5 穈 TC-4E3A	2B03E 禾 115.9 穈 TD-5249	2B052 穴 116.8 窆 TD-4247
2B017 示 113.8 裒 MAC-00019	2B02B 禾 115.5 穉 TC-4E37	2B03F 禾 115.9 穉 TD-523C	2B053 穴 116.8 窆 GZJW-01377
2B018 示 113.8 裒 TC-5D3E	2B02C 禾 115.5 穉 GCH-1010.61	2B040 禾 115.9 穉 K5-018D	2B054 穴 116.9 窆 V4-4F74
2B019 示 113.8 裒 K5-0231	2B02D 禾 115.5 穉 TC-5D60	2B041 禾 115.10 穉 JK-65472	2B055 穴 116.9 窆 TD-5254

2B056 穴 116.10 竈 JK-65481	2B06A 立 117.10 竝 TD-6153	2B07E 竹 118.7 箏 TD-4267	2B092 竹 118.10 簌 JK-65496
2B057 穴 116.11 竈 JK-65483	2B06B 立 117.10 蔭 V4-5024	2B07F 竹 118.7 箏 GZJW-01394 TD-4277	2B093 竹 118.10 簌 K5-020A
2B058 穴 116.11 竈 GZJW-01380	2B06C 立 117.11 蔭 TD-6E45	2B080 竹 118.7 箏 GZFY-00989	2B094 竹 118.10 簌 TD-5263
2B059 穴 116.11 竈 TD-6E40	2B06D 立 117.12 蔭 TE-264B	2B081 竹 118.7 箏 TD-4269	2B095 竹 118.10 簌 TD-6E49
2B05A 穴 116.11 竈 V4-4F76	2B06E 立 117.14 蔭 TE-3660	2B082 竹 118.7 箏 TD-4278	2B096 竹 118.10 簌 GBK-1011.07
2B05B 穴 116.12 竈 V4-4F79	2B06F 立 117.17 蔭 GZFY-00024	2B083 竹 118.7 箏 GCH-1010.97	2B097 竹 118.10 簌 V4-502E
2B05C 穴 116.13 竈 V4-4F7B	2B070 竹 118.2 箏 V4-5025	2B084 竹 118.8 箏 TD-5267	2B098 竹 118.11 簌 K5-020B
2B05D 穴 116.18 竈 TE-3F78	2B071 竹 118.3 箏 GGH-1010.81	2B085 竹 118.8 箏 JK-65492	2B099 竹 118.11 簌 TE-265B UTC-00110
2B05E 立 117.3 竈 V4-4F7E	2B072 竹 118.4 箏 GCH-2010.82 TC-4E61	2B086 竹 118.8 箏 GGH-1010.98 TD-5326	2B09A 竹 118.11 簌 V4-5033
2B05F 立 117.4 竈 GJZ-00092	2B073 竹 118.4 箏 GZFY-00993	2B087 竹 118.8 箏 TD-527A	2B09B 竹 118.11 簌 TE-2651
2B060 立 117.5 竈 TC-4E50	2B074 竹 118.4 箏 TC-4072	2B088 竹 118.8 箏 GXC-1011.00 UTC-00008	2B09C 竹 118.11 簌 GZFY-00985
2B061 立 117.5 竈 GBK-1010.78 UTC-00047	2B075 竹 118.4 箏 TC-4E5F	2B089 竹 118.8 箏 UCI-00939	2B09D 竹 118.11 簌 V4-5035
2B062 立 117.6 竈 TC-5D69 MAC-00014	2B076 竹 118.4 箏 JK-66135	2B08A 竹 118.9 箏 TD-6177	2B09E 竹 118.11 簌 TD-6E50
2B063 立 117.7 竈 TD-2F37	2B077 竹 118.4 箏 GCH-1010.85 V4-5026	2B08B 竹 118.9 箏 V4-502B	2B09F 竹 118.11 簌 TE-265A
2B064 立 117.7 竈 GZJW-01381	2B078 竹 118.5 箏 TC-5D76	2B08C 竹 118.9 箏 TD-5329	2B0A0 竹 118.12 簌 TE-2E7C
2B065 立 117.8 竈 GZFY-00011	2B079 竹 118.5 箏 TC-5E28	2B08D 竹 118.9 箏 TD-6170	2B0A1 竹 118.12 簌 TE-2F22
2B066 立 117.8 竈 TD-4259	2B07A 竹 118.5 箏 GJZ-00093	2B08E 竹 118.9 箏 GBK-2011.04 UTC-00181	2B0A2 竹 118.12 簌 TE-2F33
2B067 立 117.9 竈 V4-5023	2B07B 竹 118.5 箏 TC-5E21	2B08F 竹 118.9 箏 TD-6162	2B0A3 竹 118.12 簌 JK-65499
2B068 立 117.9 竈 TD-525E	2B07C 竹 118.6 箏 TD-2F54	2B090 竹 118.10 箏 TD-615C MAC-00011	2B0A4 竹 118.12 簌 TE-2F24
2B069 立 117.10 竈 GZJW-01390	2B07D 竹 118.6 箏 JK-66136	2B091 竹 118.10 箏 TD-6E4A	2B0A5 竹 118.13 簌 TE-3667

2B0A6 竹 118.13 籜 TE-2F27	2B0BA 米 119.5 粃 TC-5E35	2B0CE 米 119.11 糲 TE-267A	2B0E1 糸 120.5 紵 V4-5060
2B0A7 竹 118.14 籜 TE-3C5B	2B0BB 米 119.5 粃 TC-5E39	2B0CF 米 119.12 糲 TE-2F3D	2B0E2 糸 120.6 紵 TD-3023
2B0A8 竹 118.15 籜 V4-503C	2B0BC 米 119.5 粃 TC-5E3A	2B0D0 米 119.12 糲 GZFY-01063	2B0E3 糸 120.6 紵 TD-3022
2B0A9 竹 118.15 籜 JK-50660	2B0BD 米 119.6 絨 TD-2F63	2B0D1 米 119.12 糲 GZFY-01072	2B0E4 糸 120.6 紵 V4-5062
2B0AA 竹 118.15 籜 V4-503B	2B0BE 米 119.6 粃 GZFY-01048	2B0D2 米 119.13 糲 V4-5052	2B0E5 糸 120.7 紵 TD-433F
2B0AB 竹 118.15 籜 GZJW-01403	2B0BF 米 119.6 柔 GZFY-00471	2B0D3 米 119.13 糲 TE-3676	2B0E6 糸 120.7 紵 GZJW-01417
2B0AC 竹 118.16 籜 TE-4475	2B0C0 米 119.6 粃 TD-2F58	2B0D4 米 119.13 糲 V4-5054	2B0E7 糸 120.7 紵 TD-4337
2B0AD 竹 118.17 籜 TE-4673	2B0C1 米 119.7 糲 TD-4323	2B0D5 米 119.13 糲 GZFY-01070	2B0E8 糸 120.7 紵 TD-4336
2B0AE 竹 118.18 籜 V4-5040	2B0C2 米 119.8 糲 TD-532B	2B0D6 米 119.14 糲 V4-5058	2B0E9 糸 120.7 紵 V4-5063
2B0AF 竹 118.19 籜 GBK-1011.27	2B0C3 米 119.8 糲 TD-5333	2B0D7 米 119.16 糲 GZFY-01010	2B0EA 糸 120.8 紵 TD-433B
2B0B0 竹 118.22 籜 TE-4B3D	2B0C4 米 119.8 糲 JK-65507	2B0D8 米 119.16 糲 V4-505B	2B0EB 糸 120.8 紵 V4-506C
2B0B1 米 119.2 𪛗 TC-3549	2B0C5 米 119.8 糲 GZJW-01406	2B0D9 米 119.16 糲 TE-4477	2B0EC 糸 120.8 紵 TD-5345
2B0B2 米 119.2 𪛗 JK-65505	2B0C6 米 119.9 糲 TD-6228	2B0DA 糸 120.2 糲 V4-505D	2B0ED 糸 120.8 紵 TD-533C
2B0B3 米 119.3 𪛗 TC-407D	2B0C7 米 119.9 糲 JK-50661	2B0DB 糸 120.2 糲 TC-354E	2B0EE 糸 120.8 紵 V4-506A
2B0B4 米 119.3 𪛗 K5-006C	2B0C8 米 119.9 糲 V4-504A	2B0DC 糸 120.3 糲 TC-4139	2B0EF 糸 120.8 紵 TD-5352
2B0B5 米 119.4 𪛗 K5-00A7	2B0C9 米 119.10 糲 V4-504B	2B0DD 糸 120.3 糲 TC-412C	2B0F0 糸 120.8 紵 TD-533B
2B0B6 米 119.4 𪛗 TC-4E63	2B0CA 米 119.10 糲 TD-6E6A	2B0DE 糸 120.4 糲 TC-4E74	2B0F1 糸 120.8 紵 TD-5348
2B0B7 米 119.4 𪛗 V4-5043	2B0CB 米 119.10 糲 V4-504F	2B0DF 糸 120.5 糲 TC-5E45	2B0F2 糸 120.8 紵 JK-65517
2B0B8 米 119.5 𪛗 TC-5E2A	2B0CC 米 119.10 糲 TD-6E64	2B0E0 糸 120.5 糲 TC-5E3E	2B0F3 糸 120.9 紵 TD-6234
2B0B9 米 119.5 𪛗 TC-5E3B	2B0CD 米 119.11 糲 TE-2674		2B0F4 糸 120.9 紵 TD-624D

2B0F5 糸 120.9	縷 TD-624C	縷 K6-1045	2B108 糸 120.13	縷 V4-5125	2B11C 糸 120.4	纒 GGH-1011.52	2B130 糸 120.10	縷 GZFY-00073
	縷 KP1-6752	縷 V4-5073	2B109 糸 120.13	縷 V4-512B	2B11D 糸 120.4	縷 GZFY-00244	2B131 糸 120.11	縷 GZFY-00174
2B0F6 糸 120.9	縷 V4-5071		2B10A 糸 120.13	縷 JK-65521	2B11E 糸 120.5	縷 GJZ-00101	2B132 糸 120.11	縷 GCH-2012.38
2B0F7 糸 120.9	縷 TD-6231	縷 V4-5072	2B10B 糸 120.13	縷 V4-512C	2B11F 糸 120.5	縷 GCH-5011.62	2B133 糸 120.11	縷 GCH-3012.47
2B0F8 糸 120.10	縷 V4-5079		2B10C 糸 120.14	縷 V4-512F	2B120 糸 120.6	縷 GGH-2011.75	2B134 糸 120.11	縷 GCH-1012.50
2B0F9 糸 120.10	縷 V4-5077		2B10D 糸 120.14	縷 TE-372C	2B121 糸 120.6	縷 GCH-1011.83	2B135 糸 120.12	縷 GZFY-00118
2B0FA 糸 120.10	縷 TD-622E		2B10E 糸 120.14	縷 V4-5133	2B122 糸 120.6	縷 GCH-3011.86	2B136 糸 120.12	縷 GGH-1012.60
2B0FB 糸 120.10	縷 TD-6E6F	縷 K5-0049	2B10F 糸 120.15	縷 TE-415C	2B123 糸 120.6	縷 GGH-3011.70	2B137 糸 120.13	縷 GCH-2012.65
2B0FC 糸 120.10	縷 V4-5078		2B110 糸 120.15	縷 V4-5135	2B124 糸 120.7	縷 GCH-3011.80	2B138 糸 120.14	縷 GCH-3012.67
2B0FD 糸 120.11	縷 TE-2734		2B111 糸 120.15	縷 V4-5137	2B125 糸 120.7	縷 GCH-4011.94	2B139 糸 120.18	縷 GCH-1012.73
2B0FE 糸 120.11	縷 TE-267C		2B112 糸 120.16	縷 K5-012D	2B126 糸 120.7	縷 GZFY-00167	2B13A 缶 121.7	罍 V4-513E
2B0FF 糸 120.11	縷 TD-6F28		2B113 糸 120.16	縷 V4-5134	2B127 糸 120.7	縷 GCH-3011.90		罍 UTC-00725
2B100 糸 120.11	縷 TE-2733		2B114 糸 120.16	縷 TE-3C75	2B128 糸 120.7	縷 GCH-5012.01	2B13B 缶 121.8	罍 TD-5360
2B101 糸 120.12	縷 V4-507C		2B115 糸 120.17	縷 V4-513B	2B129 糸 120.7	縷 GZFY-00297	2B13C 缶 121.9	罍 V4-513F
2B102 糸 120.12	縷 TE-2F4E	縷 V4-5122	2B116 糸 120.19	縷 TE-3C74	2B12A 糸 120.8	縷 GZFY-00171	2B13D 缶 121.9	罍 K5-0163
2B103 糸 120.12	縷 V4-5123		2B117 糸 120.20	縷 JK-65524	2B12B 糸 120.8	縷 GCH-4012.22	2B13E 缶 121.10	罍 TE-2F57
2B104 糸 120.12	縷 V4-5124		2B118 糸 120.21	縷 TE-4A77	2B12C 糸 120.9	縷 GBK-1012.27	2B13F 缶 121.13	罍 K5-01AA
2B105 糸 120.13	縷 TE-372A		2B119 糸 120.1	縷 GBK-1011.44	2B12D 糸 120.9	縷 GBK-1012.31	2B140 罍 122.3	罍 TC-3550
2B106 糸 120.13	縷 V4-512A		2B11A 糸 120.4	縷 GCH-1011.48	2B12E 糸 120.9	縷 GZFY-00239	2B141 罍 122.4	罍 V4-4F25
2B107 糸 120.13	縷 GZFY-00164		2B11B 糸 120.4	縷 GCH-4011.54	2B12F 糸 120.10	縷 GGH-1012.42	2B142 罍 122.5	罍 TC-4D60

2B143 网 122.6 罩 TC-442E	2B157 羊 123.9 羴 GCH-2012.91	2B16B 羽 124.9 翺 V4-5158	2B17F 耒 127.12 耨 JK-65527
2B144 网 122.6 罪 TC-5E58B	2B158 羊 123.9 嘉 TD-5367	2B16C 羽 124.9 翮 K5-01BC	2B180 耳 128.2 聃 TC-3558
2B145 网 122.6 冢 GZFY-00707	2B159 羊 123.10 羴 GZJW-01451	2B16D 羽 124.10 翮 GJZ-00115	2B181 耳 128.4 聃 TC-4F31
2B146 网 122.8 妻 GZJW-01436	2B15A 羊 123.11 羴 V4-5146	2B16E 羽 124.10 翮 V4-515A	2B182 耳 128.6 聃 TD-3043
2B147 网 122.8 罍 TD-4354	2B15B 羊 123.11 羴 TE-273E	2B16F 羽 124.11 翮 V4-515C	2B183 耳 128.6 聃 V4-516A
2B148 网 122.9 翼 GZFY-00711	2B15C 羊 123.11 羴 V4-5148	2B170 羽 124.12 翮 V4-515E	2B184 耳 128.7 聃 TD-4363
2B149 网 122.10 配 TD-6259	2B15D 羊 123.12 羴 V4-514B	2B171 羽 124.12 翮 TE-2F5A	2B185 耳 128.7 聃 TD-436E
2B14A 网 122.11 罍 GZJW-01440	2B15E 羊 123.12 羴 V4-514C	2B172 羽 124.16 翮 V4-5160	2B186 耳 128.7 聃 TD-436D
2B14B 网 122.13 罍 罍 GZJW-01444 TE-2F58	2B15F 羊 123.14 羴 V4-514E	2B173 老 125.5 耨 K5-00A5	2B187 耳 128.8 聃 TD-4362
2B14C 网 122.14 罍 GZJW-01445	2B160 羊 123.16 羴 V4-514F	2B174 老 125.5 耨 V4-5163	2B188 耳 128.8 聃 TD-5429
2B14D 网 122.16 罍 TE-4627	2B161 羊 123.16 羴 V4-5153	2B175 老 125.8 耨 K5-011F	2B189 耳 128.9 聃 V4-516C
2B14E 羊 123.2 罍 GBK-1012.84	2B162 羽 124.3 翮 TC-4143	2B176 老 125.9 耨 K5-0015	2B18A 耳 128.10 聃 TD-6F39
2B14F 羊 123.5 罍 TC-5968	2B163 羽 124.4 翮 K5-009B	2B177 老 125.10 耨 V4-5165	2B18B 耳 128.10 聃 TD-6F3D
2B150 羊 123.5 羴 GZFY-00957	2B164 羽 124.5 羴 羴 TC-5E67 V4-5155	2B178 老 125.13 耨 V4-5166	2B18C 耳 128.10 聃 TD-6F3F
2B151 羊 123.5 羴 K5-00A9	2B165 羽 124.6 翮 GJZ-00113	2B179 耒 127.5 耨 K5-0009	2B18D 耳 128.10 聃 V4-516D
2B152 羊 123.5 羴 TC-5E66	2B166 羽 124.6 翮 TD-3037	2B17A 耒 127.6 耨 TD-303B	2B18E 耳 128.11 聃 TE-2746
2B153 羊 123.6 羴 GZJW-01448	2B167 羽 124.6 羴 TD-3038	2B17B 耒 127.6 耨 TD-303D	2B18F 耳 128.11 聃 GCH-2013.01
2B154 羊 123.6 羴 TD-3030	2B168 羽 124.7 羴 TD-435C	2B17C 耒 127.7 耨 GJZ-00116	2B190 耳 128.12 聃 TE-2F60
2B155 羊 123.7 羴 V4-5142	2B169 羽 124.7 羴 V4-5156	2B17D 耒 127.9 耨 TD-5D40	2B191 耳 128.12 聃 TE-3737
2B156 羊 123.9 羴 V4-5144	2B16A 羽 124.8 羴 TD-536D	2B17E 耒 127.10 耨 K5-0121	2B192 耳 128.13 聃 TE-3735

2B193 耳 128.22 JK-65529	臄	2B1A7 肉 130.9 V4-522C	腓	2B1BB 肉 130.13 V4-5247	臑	2B1CF 至 133.8 GZJW-01468	彘
2B194 聿 129.7 TD-4379	肆	2B1A8 肉 130.9 JK-65536	腓	2B1BC 肉 130.14 TE-2C63	膊	2B1D0 至 133.8 V4-525D	𪚩
2B195 聿 129.8 GBK-1013.04	肆	2B1A9 肉 130.10 TD-5431	腓	2B1BD 肉 130.14 V4-5248	𪚪	2B1D1 至 133.14 TE-3D24	𪚫
2B196 肉 130.4 TC-3324	肱	2B1AA 肉 130.10 K5-01F8	腰	2B1BE 肉 130.15 TE-4045	膾	2B1D2 白 134.12 GZJW-01474	𪚬
2B197 肉 130.4 TC-332C	脚	2B1AB 肉 130.10 GJZ-00119	煖	2B1BF 肉 130.15 V4-524A	𪚭	2B1D3 白 134.20 GZJW-01480	𪚮
2B198 肉 130.4 V4-5172	肱	2B1AC 肉 130.10 TD-4C7B	溥	2B1C0 肉 130.16 K5-0160	𪚯	2B1D4 舌 135.2 TC-3566	𪚰
2B199 肉 130.5 TC-3C77	肖	2B1AD 肉 130.10 V4-5232	逵	2B1C1 肉 130.17 V4-524D	𪚱	2B1D5 舌 135.7 TD-354E	𪚲
2B19A 肉 130.5 V4-5175	肱	2B1AE 肉 130.10 V4-5234	𪚳	2B1C2 肉 130.18 V4-5251	𪚴	2B1D6 舌 135.7 V4-5260	𪚵
2B19B 肉 130.5 JK-65532	𪚴	2B1AF 肉 130.11 TD-542F	腰	2B1C3 肉 130.19 TE-4724	𪚶	2B1D7 舌 135.10 TD-6F54	𪚷
2B19C 肉 130.5 V4-5177	𪚵	2B1B0 肉 130.11 K5-00EF	𪚶	2B1C4 肉 130.26 V4-5253	𪚸	2B1D8 舌 135.13 GZFY-00274	𪚹
2B19D 肉 130.6 V4-517C	𪚶	2B1B1 肉 130.11 K5-0161	𪚷	2B1C5 臣 131.4 JK-65545	𪚹	2B1D9 舌 135.16 TE-4523	𪚺
2B19E 肉 130.6 TC-4F3E	𪚷	2B1B2 肉 130.11 V4-5235	𪚸	2B1C6 臣 131.6 GZJW-01459	𪚻	2B1DA 舟 137.3 TC-4158	𪚼
2B19F 肉 130.7 TC-586D	𪚸	2B1B3 肉 130.11 TD-5C6A	𪚹	2B1C7 臣 131.7 TD-4425	𪚽	2B1DB 舟 137.8 GGH-1013.28	𪚾
2B1A0 肉 130.7 TC-586C	𪚹	2B1B4 肉 130.11 V4-523B	𪚺	2B1C8 臣 131.8 V4-5255	𪚿	2B1DC 舟 137.9 GZJW-01483	𪚻
2B1A1 肉 130.7 V4-5224	𪚺	2B1B5 肉 130.12 TD-6B21	𪚻	2B1C9 臣 131.12 GHZ-42803.04	𪚽	2B1DD 舟 137.9 TD-632E	𪚼
2B1A2 肉 130.8 V4-5227	𪚻	2B1B6 肉 130.12 V4-523D	𪚼	2B1CA 自 132.6 V4-5257	𪚾	2B1DE 舟 137.11 V4-5263	𪚽
2B1A3 肉 130.8 TD-2933	𪚼	2B1B7 肉 130.12 JK-65542	𪚽	2B1CB 自 132.9 TD-6327	𪚿	2B1DF 舟 137.12 V4-5265	𪚾
2B1A4 肉 130.8 TD-2930	𪚽	2B1B8 肉 130.12 V4-523F	𪚾	2B1CC 自 132.12 V4-5259	𪚿	2B1E0 舟 137.14 JK-65555	𪚾
2B1A5 肉 130.8 V4-5228	𪚾	2B1B9 肉 130.13 TE-2349	𪚿	2B1CD 自 132.20 V4-525B	𪚿	2B1E1 舟 137.16 V4-5267	𪚾
2B1A6 肉 130.9 TD-3C3B	𪚿	2B1BA 肉 130.13 JK-65543	𪚿	2B1CE 至 133.7 TD-4E38	𪚿	2B1E2 舟 137.16 GBK-2013.32	𪚾

2B1E3 舟 137.16 艤 TE-4727	2B1F6 艸 140.6 苒 TC-4F6E V4-526E	2B20A 艸 140.7 蒨 TC-5F2B	2B21E 艸 140.8 蒞 JK-65587
2B1E4 色 139.10 皛 TD-6F56	2B1F7 艸 140.6 苒 TC-5024	2B20B 艸 140.7 蒨 TC-5F54	2B21F 艸 140.8 蒞 GCH-1013.76
2B1E5 艸 140.2 卞 V4-526A	2B1F8 艸 140.6 苒 TC-4163	2B20C 艸 140.7 蒨 TC-5F64	2B220 艸 140.8 蒞 TD-3154
2B1E6 艸 140.2 𦉳 𦉴 GBK-1013.33 TC-2755	2B1F9 艸 140.6 苒 TC-4F77	2B20D 艸 140.7 蒨 TC-5F37	2B221 艸 140.9 蒞 GKX-1047.08
	2B1FA 艸 140.6 苒 TC-4F5B	2B20E 艸 140.7 蒨 GCH-2013.75	2B222 艸 140.9 蒞 TD-4452
2B1E7 艸 140.3 苒 TC-2D3B	2B1FB 艸 140.6 苒 TC-4F78 JK-65570	2B20F 艸 140.7 蒨 GZJW-00587	2B223 艸 140.9 蒞 TD-445D
2B1E8 艸 140.3 苒 JK-65558	2B1FC 艸 140.6 苒 TC-4F79	2B210 艸 140.8 蒨 GZJW-01487	2B224 艸 140.9 蒞 JK-65592
2B1E9 艸 140.4 苒 JK-65560	2B1FD 艸 140.6 苒 GJZ-00121	2B211 艸 140.8 蒨 TD-312C	2B225 艸 140.9 蒞 V4-5321
2B1EA 艸 140.4 苒 GGH-1013.38	2B1FE 艸 140.6 苒 TC-5026	2B212 艸 140.8 蒨 TD-3141	2B226 艸 140.9 蒞 TD-444D
2B1EB 艸 140.4 苒 TC-356E	2B1FF 艸 140.7 苒 TC-5F32 JK-60434	2B213 艸 140.8 蒨 JK-65571	2B227 艸 140.9 蒞 TD-4524
2B1EC 艸 140.4 苒 TC-356F	2B200 艸 140.7 苒 TC-5F38	2B214 艸 140.8 蒨 TD-312D	2B228 艸 140.9 蒞 V4-527C
2B1ED 艸 140.4 苒 GCH-4013.40	2B201 艸 140.7 苒 TC-5F51	2B215 艸 140.8 蒨 K5-002A	2B229 艸 140.9 蒞 K5-0213
2B1EE 艸 140.5 苒 TC-4168	2B202 艸 140.7 苒 JK-65577	2B216 艸 140.8 蒨 TD-3074	2B22A 艸 140.9 蒞 K5-018B
2B1EF 艸 140.5 苒 TC-416F	2B203 艸 140.7 苒 V4-5270	2B217 艸 140.8 蒨 TD-3147	2B22B 艸 140.9 蒞 TD-4445
2B1F0 艸 140.5 苒 TC-4229 V4-526D	2B204 艸 140.7 苒 TC-5F2E	2B218 艸 140.8 蒨 V4-5276	2B22C 艸 140.9 蒞 TD-4448
2B1F1 艸 140.5 苒 TC-415E	2B205 艸 140.7 苒 TC-5F61 V4-5272	2B219 艸 140.8 蒨 GZJW-01489	2B22D 艸 140.9 蒞 TD-4449
2B1F2 艸 140.5 苒 TC-4169 K5-017A	2B206 艸 140.7 苒 JK-65574	2B21A 艸 140.8 蒨 TD-3069	2B22E 艸 140.9 蒞 GBK-1014.02 TD-4463
2B1F3 艸 140.5 苒 TC-416D V4-526C	2B207 艸 140.7 苒 GZJW-00586 JK-65576	2B21B 艸 140.8 蒨 TD-3134	2B22F 艸 140.9 蒞 TD-4475
2B1F4 艸 140.5 苒 GXC-2013.47	2B208 艸 140.7 苒 V4-5273 UTC-00292	2B21C 艸 140.8 蒨 TD-3146 V4-5278	2B230 艸 140.9 蒞 GXC-1014.04 UTC-00050
2B1F5 艸 140.5 苒 TC-4F52	2B209 艸 140.7 苒 GGH-1013.69	2B21D 艸 140.8 蒨 TD-3177	2B231 艸 140.9 蒞 K5-00DA

2B232 艸 140.9 蒞 K5-0179	2B246 艸 140.10 薺 TD-546E	2B25A 艸 140.11 苧 V4-532F	2B26E 艸 140.13 藪 TD-7023	藪 V4-5338
2B233 艸 140.9 苾 TD-4435	2B247 艸 140.10 蒔 JK-65600	2B25B 艸 140.11 蔭 TD-635C	2B26F 艸 140.13 藿 GBK-1014.37	藿 TE-2779
2B234 艸 140.9 莽 TD-4474	2B248 艸 140.11 薪 TD-544D	2B25C 艸 140.11 蕒 JK-65620	2B270 艸 140.13 漣 JK-65586	
2B235 艸 140.9 蒨 GCH-2014.09	2B249 艸 140.11 蕒 TD-6335	2B25D 艸 140.12 蕙 TD-6F70	2B271 艸 140.13 藟 V4-5339	
2B236 艸 140.10 蕘 TD-452D	2B24A 艸 140.11 蕓 TD-6339	2B25E 艸 140.12 萆 TD-6F5F	2B272 艸 140.13 藎 K5-0103	
2B237 艸 140.10 蒟 TD-545F	2B24B 艸 140.11 蒟 TD-6345	2B25F 艸 140.12 葯 TD-6F62	2B273 艸 140.13 藏 V4-533A	
2B238 艸 140.10 藿 TD-553A	2B24C 艸 140.11 藟 TD-6354	2B260 艸 140.12 藎 JK-65628	2B274 艸 140.13 融 K5-0212	
2B239 艸 140.10 藿 JK-65606	2B24D 艸 140.11 藜 TD-636C	2B261 艸 140.12 蔕 V4-5332	2B275 艸 140.14 藜 TE-2832	
2B23A 艸 140.10 核 V4-5328	2B24E 艸 140.11 蓓 V4-5329	2B262 艸 140.12 藪 K5-0087	2B276 艸 140.14 藍 TE-3049	
2B23B 艸 140.10 瓠 K5-0211	2B24F 艸 140.11 藪 GZJW-01498	2B263 艸 140.12 蒴 TD-6F58	2B277 艸 140.14 藪 TE-305C	
2B23C 艸 140.10 蔑 TD-545C	2B250 艸 140.11 萆 TD-6347	2B264 艸 140.12 蕩 K5-0106	2B278 艸 140.14 藪 V4-533E	
2B23D 艸 140.10 菌 JK-65595	2B251 艸 140.11 藟 JK-65599	2B265 艸 140.13 藝 TE-2767	2B279 艸 140.14 藪 K5-00E4	
2B23E 艸 140.10 蕻 TD-543F	2B252 艸 140.11 藪 JK-65622	2B266 艸 140.13 藪 TE-2827	2B27A 艸 140.14 藪 K5-017C	
2B23F 艸 140.10 藪 TD-5475	2B253 艸 140.11 蒴 V4-532C	2B267 艸 140.13 蕪 TE-277B	2B27B 艸 140.14 藪 JK-65621	
2B240 艸 140.10 藪 JK-65598	2B254 艸 140.11 藪 TD-634D	2B268 艸 140.13 藪 GZJW-01501	2B27C 艸 140.14 藪 V4-5340	
2B241 艸 140.10 菱 GCH-2014.12	2B255 艸 140.11 藪 V4-532D	2B269 艸 140.13 藪 V4-533C	2B27D 艸 140.14 藪 TE-3038	
2B242 艸 140.10 藪 TD-5453	2B256 艸 140.11 藪 K5-00E0	2B26A 艸 140.13 藪 TE-276B	2B27E 艸 140.14 藪 TE-2F76	
2B243 艸 140.10 蒴 TD-553C	2B257 艸 140.11 藪 TD-5539	2B26B 艸 140.13 藪 JK-65629	2B27F 艸 140.14 藪 TE-304B	
2B244 艸 140.10 藪 GGH-1014.14	2B258 艸 140.11 藪 TD-6376	2B26C 艸 140.13 藪 GZJW-01502	2B280 艸 140.14 藪 JK-65632	
2B245 艸 140.10 藪 V4-5323	2B259 艸 140.11 藪 JK-65625	2B26D 艸 140.13 藪 TD-6F6F	2B281 艸 140.14 藪 V4-5342	

2B282 𧈧 140.14 K5-0214	2B296 𧈶 140.18 K5-00E8	2B2AA 𧈱 142.4 GZFY-00610	2B2BE 𧈱 142.7 JK-65671
2B283 𧈨 140.14 TE-3043	2B297 𧈷 140.19 TE-472F	2B2AB 𧈱 142.4 TC-5036	2B2BF 𧈱 142.7 V4-5366
2B284 𧈩 140.14 JK-65636	2B298 𧈸 140.20 JK-65649	2B2AC 𧈱 142.5 TC-5F7A	2B2C0 𧈱 142.7 TD-4540
2B285 𧈪 140.15 TE-3751	2B299 𧈹 140.20 K5-0178	2B2AD 𧈱 142.5 TC-6024	2B2C1 𧈱 142.7 TD-4544
2B286 𧈫 140.15 GBK-1014.43	2B29A 𧈺 140.20 V4-5356	2B2AE 𧈱 142.5 GCH-1014.72	2B2C2 𧈱 142.8 TD-555D
2B287 𧈬 140.15 TE-422B	2B29B 𧈻 140.22 K5-0217	2B2AF 𧈱 142.5 TC-6023	2B2C3 𧈱 142.8 JK-65679
2B288 𧈭 140.15 GZJW-01508	2B29C 𧈼 140.22 TE-486A	2B2B0 𧈱 142.5 JK-65660	2B2C4 𧈱 142.8 TD-5558
2B289 𧈮 140.15 TE-3757	2B29D 𧈽 141.3 GZJW-00589	2B2B1 𧈱 142.5 GBK-1014.73	2B2C5 𧈱 142.8 JK-65672
2B28A 𧈯 140.15 TE-3762	2B29E 𧈾 141.3 TC-422E	2B2B2 𧈱 142.5 TC-6021	2B2C6 𧈱 142.8 JK-65687
2B28B 𧈰 140.15 K5-0071	2B29F 𧈿 141.4 GZJW-00592	2B2B3 𧈱 142.6 JK-65653	2B2C7 𧈱 142.8 GCH-1014.92
2B28C 𧈱 140.16 TE-374E	2B2A0 𧉀 141.6 GZJW-01518	2B2B4 𧈱 142.6 V4-5360	2B2C8 𧈱 142.8 K5-0025
2B28D 𧈲 140.16 V4-5349	2B2A1 𧉁 141.6 TD-317B	2B2B5 𧈱 142.6 GZJW-01526	2B2C9 𧈱 142.8 JK-65682
2B28E 𧈳 140.16 TE-3D47	2B2A2 𧉂 141.8 TD-554D	2B2B6 𧈱 142.6 V4-5363	2B2CA 𧈱 142.9 TD-6431
2B28F 𧈴 140.16 K5-017B	2B2A3 𧉃 141.11 GZJW-01522	2B2B7 𧈱 142.6 TD-322B	2B2CB 𧈱 142.9 JK-65692
2B290 𧈵 140.17 V4-533D	2B2A4 𧉄 142.2 TC-3577	2B2B8 𧈱 142.6 GCH-2014.79	2B2CC 𧈱 142.9 GCH-2014.96
2B291 𧈶 140.17 TE-4229	2B2A5 𧉅 142.3 TC-4231	2B2B9 𧈱 142.6 V4-5364	2B2CD 𧈱 142.9 TD-6432
2B292 𧈷 140.17 TE-422A	2B2A6 𧉆 142.3 JK-65654	2B2BA 𧈱 142.6 TD-3229	2B2CE 𧈱 142.9 JK-65693
2B293 𧈸 140.17 TE-4226	2B2A7 𧉇 142.4 JK-65657	2B2BB 𧈱 142.6 GCH-2014.82	2B2CF 𧈱 142.10 JK-65695
2B294 𧈹 140.18 V4-5353	2B2A8 𧉈 142.4 TC-5033	2B2BC 𧈱 142.6 GZJW-01527	2B2D0 𧈱 142.10 GZFY-00596
2B295 𧈺 140.18 TE-452A	2B2A9 𧉉 142.4 TC-5039	2B2BD 𧈱 142.7 JK-65670	𧈱 142.10 V4-536A

2B2D1 虫 142.10 𧈧 V4-536B	2B2E5 虫 142.14 𧈥 JK-65711	2B2F9 衣 145.6 𧈩 GCH-2015.18	2B30D 衣 145.11 𧈭 TE-284B
2B2D2 虫 142.10 𧈨 GZJW-01530	2B2E6 虫 142.15 𧈦 TE-4243	2B2FA 衣 145.6 𧈪 TC-6031	2B30E 衣 145.11 𧈮 V4-5430
2B2D3 虫 142.10 𧈩 TD-7036	2B2E7 虫 142.15 𧈧 TE-3D5D	2B2FB 衣 145.6 𧈫 𧈬 GCH-2015.19 V4-5423	2B30F 衣 145.11 𧈯 K5-016C
2B2D4 虫 142.10 𧈪 TD-703C	2B2E8 虫 142.16 𧈨 V4-5376	2B2FC 衣 145.6 𧈭 𧈮 TC-6032 JK-65721	2B310 衣 145.12 𧈰 V4-5433
2B2D5 虫 142.10 𧈫 𧈬 TD-703D JK-65697	2B2E9 虫 142.23 𧈩 V4-537A	2B2FD 衣 145.7 𧈯 TD-3241	2B311 衣 145.12 𧈱 K5-0033
2B2D6 虫 142.11 𧈭 JK-65661	2B2EA 血 143.4 𧈪 GZFY-00116	2B2FE 衣 145.8 𧈰 𧈱 TD-454E KP1-73E1	2B312 衣 145.12 𧈲 V4-5435
2B2D7 虫 142.11 𧈮 TE-2846	2B2EB 血 143.5 𧈫 TC-5455	2B2FF 衣 145.8 𧈱 V4-5427	2B313 衣 145.13 𧈳 𧈴 TE-3077 JK-65726
2B2D8 虫 142.11 𧈯 JK-65688	2B2EC 血 143.11 𧈬 JK-66141	2B300 衣 145.8 𧈲 𧈳 GCH-4015.24 UTC-00057	2B314 衣 145.13 𧈴 TE-307B
2B2D9 虫 142.11 𧈰 V4-536F	2B2ED 行 144.5 𧈭 K5-021F	2B301 衣 145.8 𧈴 K5-0105	2B315 衣 145.14 𧈵 V4-5439
2B2DA 虫 142.12 𧈱 JK-65707	2B2EE 行 144.6 𧈮 TD-3232	2B302 衣 145.8 𧈵 TD-454A	2B316 衣 145.15 𧈶 V4-543A
2B2DB 虫 142.12 𧈲 TE-3067	2B2EF 行 144.9 𧈯 JK-65716	2B303 衣 145.8 𧈶 GZFY-00343	2B317 衣 145.17 𧈷 V4-543C
2B2DC 虫 142.12 𧈳 TE-3068	2B2F0 行 144.12 𧈰 K5-0184	2B304 衣 145.8 𧈷 V4-542A	2B318 衣 145.18 𧈸 TE-4738
2B2DD 虫 142.12 𧈴 JK-65704	2B2F1 行 144.17 𧈱 TE-4640	2B305 衣 145.9 𧈸 𧈹 TD-556D JK-65723	2B319 衣 145.18 𧈹 GZFY-00452
2B2DE 虫 142.12 𧈵 K5-0040	2B2F2 衣 145.4 𧈲 GCH-1015.09	2B306 衣 145.9 𧈹 K5-01FB	2B31A 西 146.5 𧈺 TC-6033
2B2DF 虫 142.13 𧈶 V4-5373	2B2F3 衣 145.4 𧈳 𧈴 TC-423C K5-0101	2B307 衣 145.10 𧈺 GCH-1015.29	2B31B 西 146.10 𧈻 TD-7043
2B2E0 虫 142.13 𧈷 TE-377E	2B2F4 衣 145.4 𧈴 TC-503D	2B308 衣 145.10 𧈻 JK-65724	2B31C 見 147.3 𧈼 TC-504C
2B2E1 虫 142.13 𧈸 GZJW-01533	2B2F5 衣 145.5 𧈵 𧈶 TC-5045 JK-65720	2B309 衣 145.10 𧈼 UTC-00196	2B31D 見 147.5 𧈽 𧈾 TD-324B JK-66143
2B2E2 虫 142.13 𧈹 JK-65709	2B2F6 衣 145.5 𧈶 V4-5422	2B30A 衣 145.11 𧈽 K5-00FD	2B31E 見 147.6 𧈿 TD-4556
2B2E3 虫 142.14 𧈺 TE-3D61	2B2F7 衣 145.5 𧈷 GCH-1015.14	2B30B 衣 145.11 𧈿 GZFY-00412	2B31F 見 147.7 𧈿 JK-65729
2B2E4 虫 142.14 𧈻 𧈼 TE-3D5C JK-65700	2B2F8 衣 145.6 𧈸 𧈹 GZJW-00042 TC-602F	2B30C 衣 145.11 𧈿 V4-5432	2B320 見 147.7 𧈿 V4-543F

2B321 見 147.8 覓 TD-6447	2B335 言 149.4 覓 V4-5445	2B349 言 149.11 誑 TE-312E	2B35D 讠 149.5 誑 GBK-1015.98
2B322 見 147.9 覓 V4-5441	2B336 言 149.5 誑 TD-3256	2B34A 言 149.11 誑 K5-01E9	2B35E 讠 149.5 誑 GCH-1016.03
2B323 見 147.9 覓 GZJW-01550	2B337 言 149.5 誑 JK-35408	2B34B 言 149.11 誑 JK-65744	2B35F 讠 149.5 誑 GCH-3016.04
2B324 見 147.11 覓 TE-3122	2B338 言 149.5 誑 GZFY-00153	2B34C 言 149.11 誑 TE-3131	2B360 讠 149.5 誑 GZFY-00431
2B325 見 147.13 覓 JK-65734	2B339 言 149.5 誑 TC-6047	2B34D 言 149.12 誑 V4-544A	2B361 讠 149.5 誑 GCH-1016.12
2B326 見 147.18 覓 TE-4970	2B33A 言 149.6 誑 TD-456D	2B34E 言 149.12 誑 K5-006B	2B362 讠 149.6 誑 GXC-3016.16
2B327 見 147.18 覓 JK-65736	2B33B 言 149.6 誑 GZJW-01554	2B34F 言 149.12 誑 TE-3838	2B363 讠 149.6 誑 GCH-1016.17
2B328 見 147.5 覓 GCH-3015.42	2B33C 言 149.7 誑 TD-5621	2B350 言 149.13 誑 GZFY-00099	2B364 讠 149.6 誑 GCH-2016.18
2B329 見 147.5 覓 GZFY-00880	2B33D 言 149.7 誑 TD-5627	2B351 言 149.13 誑 GZJW-01570	2B365 讠 149.6 誑 GCH-2016.24
2B32A 見 147.6 覓 GCH-1015.46	2B33E 言 149.7 誑 K5-00A8	2B352 言 149.14 誑 JK-65746	2B366 讠 149.6 誑 GCH-2016.27
2B32B 見 147.9 覓 GJZ-00136	2B33F 言 149.8 誑 GZJW-01559	2B353 言 149.16 誑 TE-3D6B	2B367 讠 149.7 誑 GCH-1016.31
2B32C 見 147.11 覓 GZFY-00066	2B340 言 149.8 誑 TD-6456	2B354 言 149.17 誑 JK-65748	2B368 讠 149.7 誑 GCH-2016.36
2B32D 見 147.13 覓 GZFY-00902	2B341 言 149.9 誑 TE-2863	2B355 言 149.17 誑 V4-544D	2B369 讠 149.7 誑 GZFY-00394
2B32E 角 148.6 覓 K5-00FB	2B342 言 149.9 誑 K5-0233	2B356 言 149.17 誑 K5-0059	2B36A 讠 149.7 誑 GCH-1016.40
2B32F 角 148.6 覓 GBK-1015.55	2B343 言 149.9 誑 TD-7058	2B357 言 149.19 誑 GZJW-01576	2B36B 讠 149.8 誑 GZFY-00368
2B330 角 148.9 覓 GHC-1015.60	2B344 言 149.9 誑 JK-65743	2B358 言 149.21 誑 K5-01EA	2B36C 讠 149.8 誑 GGH-1016.48
2B331 角 148.9 覓 TD-5574	2B345 言 149.9 誑 GZJW-01562	2B359 讠 149.3 地 GCH-2015.81	2B36D 讠 149.8 地 GBK-1016.51
2B332 言 149.3 覓 GZJW-00603	2B346 言 149.10 誑 JK-65741	2B35A 讠 149.4 地 GGH-1015.87	2B36E 讠 149.8 地 GCH-2016.53
2B333 言 149.3 覓 TC-5050	2B347 言 149.10 誑 TE-285F	2B35B 讠 149.4 地 GZFY-00456	2B36F 讠 149.9 地 GCH-4016.55
2B334 言 149.4 覓 TC-603D	2B348 言 149.10 誑 GZJW-01563	2B35C 讠 149.5 地 GCH-2015.93	2B370 讠 149.9 地 GCH-2016.59

2B371 𡗗 149.9 GZFY-00349	2B385 豕 152.1 TC-3623	2B399 貝 154.7 TD-5634	2B3AD 赤 155.5 GGH-1017.49
2B372 𡗘 149.9 GCH-4016.60	2B386 豕 152.4 GCH-2017.17	2B39A 貝 154.8 V4-5457	2B3AE 赤 155.6 JK-65757
2B373 𡗙 149.9 GZFY-00347	2B387 豕 152.7 GZJW-01584	2B39B 貝 154.8 GZJW-01598	2B3AF 赤 155.8 TD-6470
2B374 𡗚 149.9 GCH-3016.62	2B388 豕 152.7 GZJW-01581	2B39C 貝 154.9 TD-7067	2B3B0 赤 155.11 V4-5460
2B375 𡗛 149.10 GGH-1016.66	2B389 豕 152.9 GZJW-01586	2B39D 貝 154.9 GZJW-01601	2B3B1 走 156.4 GZFY-00477
2B376 𡗜 149.10 GZFY-00458	2B38A 豕 153.3 TC-5057	2B39E 貝 154.9 K5-00F4	2B3B2 走 156.5 TD-3322
2B377 𡗝 149.10 GZFY-00392	2B38B 豕 153.6 TD-4575	2B39F 貝 154.10 TE-286C	2B3B3 走 156.6 GCH-1017.53
2B378 𡗞 149.10 GCH-1016.73	2B38C 豕 153.9 GCH-1017.24	2B3A0 貝 154.10 GZJW-01604	2B3B4 走 156.6 TD-4633
2B379 𡗟 149.11 GGH-1016.77	2B38D 豕 153.10 TE-3847	2B3A1 貝 154.11 TE-4743	2B3B5 走 156.7 GZJW-01621
2B37A 𡗠 149.11 GZFY-00398	2B38E 貝 154.2 GZJW-00609	2B3A2 貝 154.12 GZJW-01606	2B3B6 走 156.7 TD-563F
2B37B 𡗡 149.12 GXC-3016.87	2B38F 貝 154.3 TC-5058	2B3A3 貝 154.15 TE-462B	2B3B7 走 156.7 TD-5646
2B37C 𡗢 149.12 GZFY-00324	2B390 貝 154.3 TC-505E	2B3A4 貝 154.15 V4-545B	2B3B8 走 156.8 GZFY-00492
2B37D 𡗣 149.13 GCH-4016.93	2B391 貝 154.3 V4-5453	2B3A5 貝 154.16 GZJW-01617	2B3B9 走 156.8 TD-6479
2B37E 𡗥 149.14 GCH-1017.02	2B392 貝 154.4 GZJW-00611	2B3A6 貝 154.5 GZFY-00863	2B3BA 走 156.8 GCH-1017.56
2B37F 𡗦 149.15 GGH-1017.06	2B393 貝 154.4 TC-604F	2B3A7 貝 154.5 GZFY-00895	2B3BB 走 156.9 TD-7071
2B380 谷 150.2 GZJW-00606	2B394 貝 154.5 TD-327A	2B3A8 貝 154.7 GJZ-00149	2B3BC 走 156.9 V4-5466
2B381 谷 150.4 JK-65751	2B395 貝 154.5 JK-65755	2B3A9 貝 154.8 GJZ-00150	2B3BD 走 156.10 GZJW-01631
2B382 谷 150.8 TD-645C	2B396 貝 154.6 TD-457D	2B3AA 貝 154.9 GCH-1017.36	2B3BE 走 156.11 TE-3141
2B383 豆 151.8 TD-645D	2B397 貝 154.7 TD-5636	2B3AB 貝 154.12 GCH-4017.40	2B3BF 走 156.11 GZJW-01635
2B384 豆 151.11 V4-544F	2B398 貝 154.7 GZJW-01594	2B3AC 貝 154.14 GXC-1017.44	2B3C0 足 157.3 JK-65760

2B3C1 足 157.4 𨇖 GZFY-00720	2B3D5 足 157.9 躓 GGH-1017.74	2B3E9 足 157.16 躓 JK-65773	2B3FD 車 159.10 𨇖 V4-5539
2B3C2 足 157.4 𨇗 JK-65762	2B3D6 足 157.9 𨇘 V4-547C	2B3EA 身 158.6 𨇙 V4-5532	2B3FE 車 159.11 𨇚 V4-553B
2B3C3 足 157.4 𨇘 GZFY-00743	2B3D7 足 157.9 𨇙 GBK-1017.78	2B3EB 身 158.6 𨇛 TD-463F	2B3FF 車 159.11 𨇜 TE-314D
2B3C4 足 157.5 𨇙 V4-546B	2B3D8 足 157.9 𨇚 TD-707D	2B3EC 身 158.7 𨇝 TD-5652	2B400 車 159.12 𨇞 K5-00DD
2B3C5 足 157.5 𨇚 TD-332A	2B3D9 足 157.10 𨇛 V4-547E	2B3ED 身 158.10 𨇞 TE-2922	2B401 車 159.13 𨇟 GKX-1249.17
2B3C6 足 157.5 𨇛 GCH-4017.62	2B3DA 足 157.10 𨇜 V4-5522	2B3EE 身 158.10 𨇟 JK-65775	2B402 車 159.14 𨇠 V4-553D
2B3C7 足 157.6 𨇜 GZFY-00760	2B3DB 足 157.10 𨇝 TE-287B	2B3EF 身 158.11 𨇡 GZJW-01637	2B403 車 159.26 𨇢 GZJW-01645
2B3C8 足 157.6 𨇝 V4-5471	2B3DC 足 157.11 𨇞 MAC-00018	2B3F0 身 158.12 𨇣 TE-3855	2B404 車 159.3 𨇤 𨇤 GCH-4017.98 UTC-00058
2B3C9 足 157.6 𨇞 JK-65763	2B3DD 足 157.11 𨇟 V4-5524	2B3F1 身 158.13 𨇥 V4-5534	2B405 車 159.3 𨇦 GZFY-00489
2B3CA 足 157.6 𨇟 V4-5470	2B3DE 足 157.11 𨇠 GGH-1017.83	2B3F2 車 159.3 𨇧 JK-65777	2B406 車 159.4 𨇨 𨇨 GCH-2018.05 UTC-00031
2B3CB 足 157.6 𨇠 𨇠 GXC-3017.65 UTC-00051	2B3DF 足 157.11 𨇡 K5-0208	2B3F3 車 159.4 𨇩 TC-606E	2B407 車 159.4 𨇪 GCH-2018.07
2B3CC 足 157.7 𨇡 GZFY-00769	2B3E0 足 157.12 𨇢 V4-5526	2B3F4 車 159.5 𨇫 TD-3330	2B408 車 159.5 𨇬 GCH-2018.15
2B3CD 足 157.7 𨇢 V4-5476	2B3E1 足 157.12 𨇣 JK-65771	2B3F5 車 159.5 𨇭 UTC-00175	2B409 車 159.5 𨇮 𨇮 GCH-2018.19 UTC-00065
2B3CE 足 157.7 𨇣 UTC-00248	2B3E2 足 157.12 𨇭 V4-5528	2B3F6 車 159.7 𨇯 K5-0085	2B40A 車 159.5 𨇰 GCH-2018.25
2B3CF 足 157.8 𨇤 𨇤 TD-6521 JK-65766	2B3E3 足 157.13 𨇮 K5-0171	2B3F7 車 159.7 𨇱 GZJW-01639	2B40B 車 159.6 𨇲 GJZ-00159
2B3D0 足 157.8 𨇯 GXC-1017.70	2B3E4 足 157.13 𨇰 TE-384E	2B3F8 車 159.7 𨇳 TD-5659	2B40C 車 159.6 𨇴 𨇴 GCH-3018.30 UTC-00072
2B3D1 足 157.8 𨇰 GZFY-00780	2B3E5 足 157.13 𨇱 V4-552B	2B3F9 車 159.8 𨇵 TD-652A	2B40D 車 159.7 𨇶 GCH-2018.33
2B3D2 足 157.8 𨇱 TD-564F	2B3E6 足 157.13 𨇲 V4-552D	2B3FA 車 159.9 𨇷 TD-7127	2B40E 車 159.8 𨇸 GCH-3018.37
2B3D3 足 157.8 𨇲 V4-5478	2B3E7 足 157.14 𨇳 K5-0173	2B3FB 車 159.9 𨇹 V4-5537	2B40F 車 159.8 𨇺 GCH-2018.43
2B3D4 足 157.9 𨇳 JK-65769	2B3E8 足 157.14 𨇴 GCH-3017.87	2B3FC 車 159.10 𨇻 TE-2925	2B410 車 159.8 𨇼 𨇼 GXC-3018.46 UTC-00010

2B411 车 159.8 輶 GCH-4018.50	2B425 辵 162.6 逵 GZFY-00363	2B439 辵 162.9 遁 V4-554F	2B44D 辵 162.14 邀 GZJW-01673
2B412 车 159.9 鞫 GCH-2018.56	2B426 辵 162.7 逦 TC-607B	2B43A 辵 162.10 邀 TD-5665	2B44E 辵 162.14 筵 TE-3155
2B413 车 159.9 鞣 鞣 GCH-3018.60 UTC-00017	2B427 辵 162.7 逦 GZJW-00624	2B43B 辵 162.10 邀 GZJW-01660	2B44F 辵 162.14 逦 V4-556F
2B414 车 159.10 鞣 GJZ-00161	2B428 辵 162.7 迹 K5-00AF	2B43C 辵 162.10 逦 逦 TD-5661 K5-0210	2B450 辵 162.15 邀 V4-5571
2B415 车 159.11 鞣 GCH-1018.65	2B429 辵 162.7 逦 TC-6074	2B43D 辵 162.10 邀 V4-5551	2B451 辵 162.15 邀 V4-5573
2B416 车 159.11 鞣 GCH-4018.68	2B42A 辵 162.7 迹 V4-5546	2B43E 辵 162.11 邀 V4-5553	2B452 辵 162.17 邀 V4-5576
2B417 车 159.12 鞣 GCH-2018.71	2B42B 辵 162.8 逦 TD-334F	2B43F 辵 162.11 邀 V4-5555	2B453 辵 162.17 邀 V4-5579
2B418 车 159.13 鞣 GCH-4018.77	2B42C 辵 162.8 逦 TD-334B	2B440 辵 162.11 邀 V4-5557	2B454 辵 162.17 邀 TE-425B
2B419 车 159.15 鞣 GCH-1018.84	2B42D 辵 162.8 逦 逦 GZJW-01653 TD-333B	2B441 辵 162.11 邀 TD-653C	2B455 辵 162.17 邀 GZJW-01680
2B41A 辛 160.5 鞣 V4-5540	2B42E 辵 162.8 逦 逦 TD-3347 V4-5548	2B442 辵 162.11 邀 GBK-1019.13	2B456 辵 162.18 邀 JK-65792
2B41B 辛 160.6 鞣 TD-4648	2B42F 辵 162.8 逦 JK-65789	2B443 辵 162.11 邀 V4-555B	2B457 邑 163.3 邨 TC-275A
2B41C 辛 160.6 鞣 GZJW-01648	2B430 辵 162.8 逦 K5-020D	2B444 辵 162.12 邀 TD-565F	2B458 邑 163.4 邨 GCH-2019.22
2B41D 辛 160.13 鞣 V4-5542	2B431 辵 162.8 逦 TD-3339	2B445 辵 162.12 邀 V4-555C	2B459 邑 163.4 邨 TC-2D58
2B41E 辵 162.1 逦 JK-65782	2B432 辵 162.8 逦 K5-020F	2B446 辵 162.12 邀 V4-555E	2B45A 邑 163.5 邨 TC-3632
2B41F 辵 162.3 逦 GZJW-00615	2B433 辵 162.9 逦 TD-6748	2B447 辵 162.12 邀 V4-5562	2B45B 邑 163.5 邨 GZJW-00630
2B420 辵 162.4 逦 TC-3625	2B434 辵 162.9 逦 V4-554C	2B448 辵 162.12 邀 GZJW-01664	2B45C 邑 163.6 邨 GZJW-00635
2B421 辵 162.4 逦 TC-362C	2B435 辵 162.9 逦 K5-01B9	2B449 辵 162.12 邀 GZJW-01665	2B45D 邑 163.7 邨 GZJW-00636
2B422 辵 162.5 逦 TC-425D	2B436 辵 162.9 逸 TD-5664	2B44A 辵 162.12 邀 V4-5563	2B45E 邑 163.7 邨 GZJW-00646
2B423 辵 162.5 逦 TC-425F	2B437 辵 162.9 逦 GCH-1019.06	2B44B 辵 162.13 邀 V4-5567	2B45F 邑 163.7 邨 TC-5076
2B424 辵 162.5 逦 JK-65785	2B438 辵 162.9 逦 K5-00F8	2B44C 辵 162.14 邀 V4-556C	2B460 邑 163.8 邨 K5-016D

2B461 邑 163.8 郚 GCH-3019.37	2B475 酉 164.6 醙 JK-65797	2B488 金 167.3 妾 TC-6131	2B49C 金 167.6 鉗 JK-65821
2B462 邑 163.8 帮 TC-5145	2B476 酉 164.7 醜 K5-001A	2B489 金 167.3 郈 JK-65803	2B49D 金 167.7 鉈 GZJW-01737 鉈 TD-6550
2B463 邑 163.9 郅 TD-335F	2B477 酉 164.7 醜 GCH-1019.66	2B48A 金 167.4 鉈 GZJW-01726	2B49E 金 167.7 鉈 TD-6623
2B464 邑 163.9 郅 GZJW-01685	2B478 酉 164.7 醜 TD-713D	2B48B 金 167.4 鉈 TD-3370	2B49F 金 167.7 鉈 TD-6558
2B465 邑 163.10 郅 TD-4665	2B479 酉 164.8 醜 V4-5626	2B48C 金 167.4 鉈 GZFY-00976 鉈 TD-3379	2B4A0 金 167.7 鉈 TD-657E 鉈 JK-65824
2B466 邑 163.10 郅 TD-3C2D	2B47A 酉 164.10 醜 V4-5628	2B48D 金 167.4 鉈 TD-3421	2B4A1 金 167.7 鉈 GZFY-00980
2B467 邑 163.11 郅 TD-5678	2B47B 酉 164.11 醜 TE-3158	2B48E 金 167.4 鉈 TD-337C 鉈 JK-65813	2B4A2 金 167.7 鉈 TD-6562
2B468 邑 163.11 郅 GZJW-01692 郅 TD-584C	2B47C 酉 164.12 醜 K5-0109	2B48F 金 167.5 鉈 GZJW-01728 鉈 TD-4730	2B4A3 金 167.7 鉈 TD-6565
2B469 邑 163.11 郅 GZJW-01690	2B47D 酉 164.12 醜 V4-562A	2B490 金 167.5 鉈 K5-000F	2B4A4 金 167.7 鉈 TD-6624
2B46A 邑 163.13 郅 TD-7135	2B47E 酉 164.14 醜 V4-562C	2B491 金 167.5 鉈 TD-4671	2B4A5 金 167.7 鉈 V4-5635
2B46B 邑 163.13 郅 GHC-1019.51	2B47F 酉 164.16 醜 TE-4745	2B492 金 167.5 鉈 TD-4724 鉈 JK-65817	2B4A6 金 167.8 鉈 TD-7168 鉈 JK-65841
2B46C 邑 163.14 郅 GBK-1019.52	2B480 采 165.5 郅 TD-2F5A	2B493 金 167.5 鉈 JK-65816	2B4A7 金 167.8 鉈 TD-7153
2B46D 邑 163.15 郅 GZJW-01706 郅 TE-3156	2B481 里 166.4 郅 JK-65802	2B494 金 167.5 鉈 TD-472C	2B4A8 金 167.8 鉈 V4-5637
2B46E 邑 163.16 郅 GHC-2019.53	2B482 里 166.5 郅 V4-562E	2B495 金 167.6 鉈 TD-5744	2B4A9 金 167.8 鉈 K5-01B6
2B46F 邑 163.16 郅 V4-5622	2B483 里 166.7 郅 V4-5631	2B496 金 167.6 鉈 JK-65818	2B4AA 金 167.8 鉈 TD-714A 鉈 JK-65832
2B470 邑 163.16 郅 GZJW-01710	2B484 里 166.10 郅 TE-2937	2B497 金 167.6 鉈 GZJW-01732	2B4AB 金 167.8 鉈 TD-715C
2B471 邑 163.18 郅 V4-5624	2B485 里 166.12 郅 V4-5633	2B498 金 167.6 鉈 GZJW-01730 鉈 TD-5723	2B4AC 金 167.8 鉈 V4-5638
2B472 邑 163.26 郅 GZJW-01715	2B486 金 167.3 鉈 JK-65810	2B499 金 167.6 鉈 TD-5725 鉈 JK-65823	2B4AD 金 167.8 鉈 TD-7150
2B473 酉 164.3 郅 TC-507C	2B487 金 167.3 鉈 GZJW-00648 鉈 TC-6137	2B49A 金 167.6 鉈 TD-5731 鉈 JK-65819	2B4AE 金 167.8 鉈 K5-022D
2B474 酉 164.6 郅 GZFY-00053	2B488 金 167.3 鉈 MAC-00004	2B49B 金 167.6 鉈 TD-572F	2B4AF 金 167.8 鉈 JK-65809

2B4B0 金 167.9 鐸 TE-317D	2B4C4 金 167.12 鋇 TE-3E2E	2B4D8 金 167.14 鏹 JK-65837	2B4EC 金 167.5 铈 GCH-2020.27
2B4B1 金 167.9 鐨 GZJW-01743	2B4C5 金 167.12 鋅 TE-3E55	2B4D9 金 167.14 鏱 TE-4547	2B4ED 金 167.5 铉 GCH-2020.31
2B4B2 金 167.9 铈 TD-7169	2B4C6 金 167.12 鏊 V4-563E	2B4DA 金 167.14 鏊 JK-65862	2B4EE 金 167.5 铊 GJZ-00184
2B4B3 金 167.9 铉 K5-004D	2B4C7 金 167.12 鏊 GZJW-01750	2B4DB 金 167.15 铊 K5-0030	2B4EF 金 167.6 铋 GBK-1020.44
2B4B4 金 167.9 铊 TE-293E JK-65842	2B4C8 金 167.12 铋 K5-011D	2B4DC 金 167.15 铋 GZJW-01755	2B4F0 金 167.6 铋 GCH-2020.49
2B4B5 金 167.9 铋 TE-295C	2B4C9 金 167.12 铋 TE-3E57	2B4DD 金 167.16 铋 TE-487C	2B4F1 金 167.6 铋 GBK-1020.56
2B4B6 金 167.9 铋 TE-293C UTC-00102	2B4CA 金 167.12 铋 JK-65852	2B4DE 金 167.16 铋 GZJW-01757	2B4F2 金 167.6 铋 GBK-2020.61
2B4B7 金 167.9 铋 GZJW-01744	2B4CB 金 167.12 铋 K5-002C	2B4DF 金 167.16 铋 V4-5643	2B4F3 金 167.6 铋 GZFY-00930
2B4B8 金 167.10 铋 TE-3222	2B4CC 金 167.12 铋 TE-3E3B	2B4E0 金 167.17 铋 TE-4976	2B4F4 金 167.6 铋 GCH-2020.68
2B4B9 金 167.10 铋 TE-322F	2B4CD 金 167.12 铋 JK-65859	2B4E1 金 167.17 铋 K5-01B7	2B4F5 金 167.7 铋 GCH-1020.73
2B4BA 金 167.10 铋 TE-3932	2B4CE 金 167.12 铋 K5-007C	2B4E2 金 167.17 铋 K5-005A	2B4F6 金 167.7 铋 GCH-3020.76
2B4BB 金 167.10 铋 TE-3223	2B4CF 金 167.13 铋 TE-4263	2B4E3 金 167.18 铋 K5-009A	2B4F7 金 167.7 铋 GZFY-01001
2B4BC 金 167.10 铋 JK-40765	2B4D0 金 167.13 铋 TE-4266 JK-65861	2B4E4 金 167.19 铋 TE-4B23	2B4F8 金 167.8 铋 GCH-2020.85
2B4BD 金 167.10 铋 GZJW-01748	2B4D1 金 167.13 铋 TE-426A	2B4E5 金 167.2 铋 GZFY-00995	2B4F9 金 167.8 铋 GCH-5020.86
2B4BE 金 167.10 铋 V4-563B	2B4D2 金 167.13 铋 V4-5640	2B4E6 金 167.3 铋 GZFY-00972	2B4FA 金 167.8 铋 GCH-1020.89
2B4BF 金 167.11 铋 TE-3933	2B4D3 金 167.13 铋 TE-417B	2B4E7 金 167.4 铋 GCH-5020.05 UTC-00045	2B4FB 金 167.8 铋 GCH-2020.93
2B4C0 金 167.11 铋 JK-65849	2B4D4 金 167.13 铋 TE-4261 JK-65856	2B4E8 金 167.4 铋 GZFY-00940	2B4FC 金 167.8 铋 GJZ-00179
2B4C1 金 167.11 铋 TE-393A	2B4D5 金 167.13 铋 GZJW-01754	2B4E9 金 167.4 铋 GCH-3020.15 UTC-00059	2B4FD 金 167.8 铋 GBK-1021.02
2B4C2 金 167.11 铋 TE-3923	2B4D6 金 167.14 铋 TE-4543	2B4EA 金 167.4 铋 GGH-2020.17	2B4FE 金 167.8 铋 GCH-2020.99
2B4C3 金 167.11 铋 JK-65847	2B4D7 金 167.14 铋 TE-454B	2B4EB 金 167.4 铋 GJZ-00174	2B4FF 金 167.8 铋 GJZ-00181

2B500 𨮒 167.9 GH-1021.08	2B514 鑄 167.18 GCH-2021.89	2B527 闕 169.8 GHC-1021.94	2B53A 阼 170.3 GZJW-00649
2B501 鑛 167.9 GZFY-00955	2B515 鑛 167.19 GJZ-00198	2B528 闕 169.9 TE-2969	2B53B 阼 170.4 TC-2D61
2B502 鑛 167.9 GCH-3021.12	2B516 鑛 168.6 GZFY-00868	2B529 闕 169.11 TE-3940	2B53C 阼 170.5 TC-3642
2B503 鑛 167.9 GZFY-00997	2B517 鑛 168.8 TD-6625	2B52A 闕 169.13 JK-65875	2B53D 阼 170.5 GZJW-00650
2B504 鑛 167.9 GH-2021.28	2B518 闕 169.1 GHC-2021.93 TC-426C	2B52B 闕 169.17 TE-497A	2B53E 阼 170.6 GZJW-00651 TC-427A
2B505 鑛 167.10 GCH-1021.34	2B519 𨮒 169.3 JK-65868	2B52C 闕 169.3 V4-4024	2B53F 阼 170.6 TC-4277
2B506 鑛 167.10 GCH-1021.39	2B51A 闕 169.4 TD-342F JK-65869	2B52D 闕 169.4 GBK-1021.97 TC-276F	2B540 阼 170.6 GZJW-00652
2B507 鑛 167.10 GCH-4021.41	2B51B 闕 169.4 TD-3432 JK-66145	2B52E 闕 169.4 V4-564A	2B541 阼 170.7 TC-512A
2B508 鑛 167.10 GZFY-00971	2B51C 闕 169.5 TD-4732	2B52F 闕 169.4 V4-564B	2B542 阼 170.7 TC-5132
2B509 鑛 167.11 GJZ-00197	2B51D 闕 169.5 GZJW-01770 TD-473C	2B530 闕 169.5 GCH-1022.05	2B543 阼 170.7 GZJW-00656
2B50A 鑛 167.11 GZFY-00943	2B51E 闕 169.5 JK-65872	2B531 闕 169.6 GZFY-00419	2B544 阼 170.8 TC-613E
2B50B 鑛 167.12 GCH-2021.55	2B51F 闕 169.5 TD-4731 JK-65870	2B532 闕 169.7 GJZ-00203	2B545 阼 170.8 TC-6141
2B50C 鑛 167.12 GCH-2021.60	2B520 闕 169.5 TD-473D	2B533 闕 169.7 V4-564C	2B546 阼 170.9 TD-3447
2B50D 鑛 167.12 GCH-2021.66	2B521 闕 169.7 TD-662A	2B534 闕 169.8 GCH-1022.10	2B547 阼 170.9 GZJW-01772
2B50E 鑛 167.12 GCH-5021.71 UTC-00066	2B522 闕 169.7 GZJW-01763 TD-662F	2B535 闕 169.10 GCH-2022.17	2B548 阼 170.9 TD-344F
2B50F 鑛 167.12 GZFY-00973	2B523 闕 169.7 K5-0096	2B536 闕 169.10 GCH-1022.18	2B549 阼 170.9 GBK-1022.29 TD-3449
2B510 鑛 167.13 GJZ-00190	2B524 𨮒 169.7 V4-5644	2B537 闕 169.11 V4-564E	2B54A 阼 170.9 GZJW-01771
2B511 鑛 167.13 GZFY-00908	2B525 𨮒 169.8 TD-7171	2B538 𨮒 169.11 V4-5650	2B54B 阼 170.9 K5-0077
2B512 鑛 167.14 GJZ-00195	2B526 𨮒 169.8 V4-5646	2B539 𨮒 169.14 V4-5652	2B54C 阼 170.9 K5-01CD
2B513 鑛 167.16 GZFY-00919			2B54D 阼 170.9 TD-3445

2B54E 隕 170.10 TD-4743	2B562 霉 173.5 TD-4755	2B576 靈 173.16 TE-4925	2B58A 譚 177.12 K5-00E7
2B54F 隕 170.10 GZJW-01775	2B563 霉 173.6 JK-65886	2B577 灑 173.21 K5-000B	2B58B 鞞 177.13 JK-65899
2B550 隕 170.11 TD-576A	2B564 霍 173.6 K5-005D	2B578 靛 174.3 V4-566B	2B58C 韋 178.1 TC-5138
2B551 陶 170.11 TD-576D	2B565 賈 173.7 GGH-2022.45	2B579 靛 174.5 V4-566E	2B58D 韋 178.4 GZJW-01817
2B552 隕 170.11 TD-5771	2B566 霰 173.7 TD-6647	2B57A 靛 174.5 TD-4759	2B58E 韋 178.8 TE-2A27
2B553 隕 170.11 GZJW-01779	2B567 霽 173.8 TD-7222	2B57B 靛 174.8 TD-722B	2B58F 韋 178.11 TE-3E72
2B554 隕 170.12 TD-6637	2B568 霽 173.8 V4-565E	2B57C 靛 174.11 TE-3950	2B590 韋 178.15 GZJW-01814
2B555 隕 170.12 TD-663D	2B569 霽 173.9 TE-2978	2B57D 非 175.6 TD-5822	2B591 韦 178.4 GJZ-00220
2B556 隕 170.12 V4-5656	2B56A 霽 173.9 V4-5660	2B57E 非 175.13 V4-5140	2B592 韦 178.6 GCH-5022.90
2B557 隕 170.12 GZJW-01784	2B56B 霽 173.10 TE-3247	2B57F 非 175.17 GZJW-01809	2B593 韦 178.8 GZFY-00645
2B558 隕 170.16 GZJW-01789	2B56C 霽 173.11 TE-394B	2B580 面 176.5 V4-5670	2B594 韦 178.10 GCH-4022.97
2B559 隕 171.7 TD-663E	2B56D 霽 173.11 K5-015F	2B581 面 176.6 TD-477B	2B595 韦 178.10 GCH-4022.96
2B55A 隕 172.4 GCH-1022.39	2B56E 霽 173.12 TE-3E6C	2B582 面 176.7 V4-5672	2B596 韦 178.12 GZFY-00602
2B55B 隕 172.6 TD-5776	2B56F 霽 173.12 TE-2973	2B583 面 176.9 GCH-3022.58	2B597 音 180.4 TD-4763
2B55C 隕 172.10 TE-3245	2B570 霽 173.12 V4-5665	2B584 面 176.12 V4-5675	2B598 音 180.5 GBK-1023.04
2B55D 隕 173.2 GZJW-00658	2B571 霽 173.12 K5-0072	2B585 革 177.5 GCH-1022.61	2B599 音 180.9 TE-2E76
2B55E 隕 173.3 TC-6150	2B572 霽 173.13 V4-5667	2B586 革 177.5 K5-017D	2B59A 音 180.11 V4-5677
2B55F 隕 173.4 TD-3454	2B573 霽 173.14 GBK-1022.56	2B587 革 177.6 GBK-1022.66	2B59B 音 180.12 TE-4332
2B560 隕 173.4 TD-3459	2B574 霽 173.14 TE-455D	2B588 革 177.6 TD-6651	2B59C 音 180.16 GZJW-01820
2B561 隕 173.5 V4-565B	2B575 霽 173.16 K5-0079	2B589 革 177.11 GHC-1022.77	2B59D 頁 181.4 JK-65900

2B59E 頁 181.5 頎 GZFY-00834	2B5B2 頁 181.7 頎 GZFY-00731	2B5C6 風 182.15 颯 JK-65911	2B5DA 食 184.11 饗 GZFY-00350
2B59F 頁 181.7 頎 JK-65902	2B5B3 頁 181.7 頎 GCH-3023.33	2B5C7 風 182.4 颯 GBK-1023.55	2B5DB 食 184.12 饗 JK-65915
2B5A0 頁 181.7 頎 GJZ-00229	2B5B4 頁 181.8 頎 GZFY-00598	2B5C8 風 182.7 颯 GZFY-00864	2B5DC 食 184.14 饗 TE-4561
2B5A1 頁 181.8 頎 TE-2A2B	2B5B5 頁 181.8 頎 GZFY-00842	2B5C9 風 182.8 颯 GZFY-00871	2B5DD 食 184.14 饗 K5-01E0
2B5A2 頁 181.9 頎 TE-325D	2B5B6 頁 181.8 頎 GZFY-00336	2B5CA 風 182.9 颯 GCH-2023.65	2B5DE ↑ 184.3 饗 GCH-1023.79
2B5A3 頁 181.9 頎 K5-0170	2B5B7 頁 181.9 頎 GJZ-00233	2B5CB 風 182.13 颯 GCH-1023.69	2B5DF ↑ 184.4 饗 GZFY-00104
2B5A4 頁 181.10 頎 GZJW-01826	2B5B8 頁 181.10 頎 GBK-1023.45	2B5CC 飛 183.8 颯 V4-5734	2B5E0 ↑ 184.4 饗 GCH-3023.82 UTC-00011
2B5A5 頁 181.11 頎 TE-3E7A	2B5B9 頁 181.11 頎 GCH-3023.49	2B5CD 食 184.4 饗 GZJW-01838	2B5E1 ↑ 184.5 饗 GZFY-00202
2B5A6 頁 181.11 頎 V4-5679	2B5BA 頁 181.15 頎 GZFY-00478	2B5CE 食 184.5 饗 K5-0148	2B5E2 ↑ 184.5 饗 GCH-1023.85
2B5A7 頁 181.12 頎 V4-567B	2B5BB 風 182.4 颯 TD-356C	2B5CF 食 184.6 饗 TD-582E	2B5E3 ↑ 184.5 饗 GCH-2023.87
2B5A8 頁 181.13 頎 JK-65906	2B5BC 風 182.5 颯 V4-567E	2B5D0 食 184.6 饗 K5-01E1	2B5E4 ↑ 184.6 饗 GZFY-00201
2B5A9 頁 181.15 頎 GZJW-01829	2B5BD 風 182.8 颯 V4-5724	2B5D1 食 184.6 饗 GZFY-00970	2B5E5 ↑ 184.6 饗 GCH-2023.91
2B5AA 頁 181.3 頎 GZFY-00924	2B5BE 風 182.9 颯 V4-5726	2B5D2 食 184.6 饗 V4-5737	2B5E6 ↑ 184.7 饗 GCH-5023.92 UTC-00020
2B5AB 頁 181.4 頎 GCH-1023.14	2B5BF 風 182.9 颯 V4-5728	2B5D3 食 184.7 饗 TD-665B	2B5E7 ↑ 184.7 饗 GCH-5023.93 UTC-00073
2B5AC 頁 181.5 頎 GZFY-00070	2B5C0 風 182.10 颯 V4-572A	2B5D4 食 184.9 饗 TE-2A32	2B5E8 ↑ 184.7 饗 GZFY-00161
2B5AD 頁 181.5 頎 GJZ-00230	2B5C1 風 182.10 颯 V4-572C	2B5D5 食 184.9 饗 GZFY-00951	2B5E9 ↑ 184.8 饗 GCH-2023.96
2B5AE 頁 181.6 頎 GXC-4023.21	2B5C2 風 182.10 颯 V4-572E	2B5D6 食 184.9 饗 K5-014A	2B5EA ↑ 184.8 饗 GZFY-00138
2B5AF 頁 181.6 頎 GXC-5023.25	2B5C3 風 182.13 颯 V4-5730	2B5D7 食 184.9 饗 GZJW-01845 V4-5738	2B5EB ↑ 184.9 饗 GXC-3024.06
2B5B0 頁 181.6 頎 GZFY-00091	2B5C4 風 182.13 颯 V4-5732	2B5D8 食 184.10 饗 TE-3265	2B5EC ↑ 184.9 饗 GCH-2024.05
2B5B1 頁 181.6 頎 GJZ-00231	2B5C5 風 182.14 颯 TE-475E	2B5D9 食 184.11 饗 TE-3960	2B5ED ↑ 184.9 饗 GBK-1024.08

2B5EE 𤝵 香 184.9 GCH-3024.10 UTC-00018	2B602 𤝲 香 186.12 TE-433D K5-0073	2B616 𤝶 馬 187.10 V4-5131	2B62A 𤝺 馬 187.10 GCH-3025.12
2B5EF 𤝷 GGH-1024.14	2B603 𤝳 香 186.13 V4-5751	2B617 𤝷 馬 187.12 TE-4566	2B62B 𤝻 馬 187.10 GCH-1025.13
2B5F0 𤝸 香 184.10 GCH-4024.13	2B604 𤝴 香 186.20 TE-4B54	2B618 𤝷 馬 187.13 TE-4762	2B62C 𤝼 馬 187.10 GCH-2025.16
2B5F1 𤝹 香 184.10 GZFY-00310	2B605 𤝵 馬 187.3 TD-476C	2B619 𤝸 馬 187.14 TE-4763	2B62D 𤝽 馬 187.11 GXC-1025.21
2B5F2 𤝺 香 184.12 GZFY-00135	2B606 𤝶 馬 187.4 TD-5835	2B61A 𤝸 馬 187.17 TE-4B29	2B62E 𤝾 馬 187.11 GCH-1025.23
2B5F3 𤝻 香 184.12 GZFY-00233	2B607 𤝷 馬 187.4 GZJW-01852 JK-65918	2B61B 𤝹 馬 187.3 GCH-2024.44	2B62F 𤝿 馬 187.12 GCH-1025.28
2B5F4 𤝼 香 184.13 GCH-3024.22 UTC-00025	2B608 𤝸 馬 187.4 K5-01BD	2B61C 𤝺 馬 187.4 GCH-2024.56	2B630 𤝽 馬 187.13 GCH-1025.33
2B5F5 𤝽 香 184.17 GZFY-00080	2B609 𤝹 馬 187.4 TD-5837	2B61D 𤝻 馬 187.4 GCH-5024.57 UTC-00032	2B631 𤝾 馬 187.18 GCH-1025.36
2B5F6 𤝾 首 185.5 V4-573D	2B60A 𤝺 馬 187.6 TD-7245	2B61E 𤝼 馬 187.5 GXC-1024.62	2B632 𤝿 骨 188.6 V4-5755
2B5F7 𤝿 首 185.7 V4-573F	2B60B 𤝻 馬 187.8 JK-65919	2B61F 𤝽 馬 187.5 GCH-3024.65	2B633 𤝾 骨 188.9 GZFY-00873
2B5F8 𤝺 首 185.8 V4-5742	2B60C 𤝼 馬 187.8 TE-3278	2B620 𤝾 馬 187.6 GCH-2024.69	2B634 𤝿 骨 188.9 V4-5757
2B5F9 𤝻 首 185.10 V4-5743	2B60D 𤝽 馬 187.8 TE-327A	2B621 𤝿 馬 187.6 GCH-1024.71	2B635 𤝺 高 189.2 V4-575A
2B5FA 𤝼 首 185.11 V4-5745	2B60E 𤝾 馬 187.8 K5-0124	2B622 𤝺 馬 187.7 GBK-1024.80	2B636 𤝻 高 189.5 V4-575C
2B5FB 𤝽 首 185.15 V4-574A	2B60F 𤝿 馬 187.9 TE-396F	2B623 𤝻 馬 187.7 GCH-2024.84 UTC-00039	2B637 𤝼 高 189.6 TE-2A3B
2B5FC 𤝾 香 186.6 K5-000E	2B610 𤝺 馬 187.9 K5-01BF	2B624 𤝼 馬 187.7 GXC-4024.90 UTC-00046	2B638 𤝽 影 190.1 K5-012A
2B5FD 𤝿 香 186.6 K5-0066	2B611 𤝻 馬 187.9 V4-5753	2B625 𤝾 馬 187.8 GCH-2024.93	2B639 𤝿 影 190.3 JK-65923
2B5FE 𤝺 香 186.8 V4-574C	2B612 𤝼 馬 187.10 K5-0034	2B626 𤝿 馬 187.8 GCH-5024.96	2B63A 𤝽 影 190.3 TD-4770
2B5FF 𤝻 香 186.9 TE-326C	2B613 𤝼 馬 187.10 TE-3F26	2B627 𤝺 馬 187.8 GCH-4024.99	2B63B 𤝾 影 190.4 GHC-1025.50
2B600 𤝼 香 186.11 V4-574E	2B614 𤝽 馬 187.10 TE-3F27	2B628 𤝻 馬 187.9 GCH-4025.04 UTC-00053	2B63C 𤝾 影 190.5 V4-5761
2B601 𤝽 香 186.11 TE-3F22	2B615 𤝾 馬 187.10 TE-3F29 JK-65920	2B629 𤝼 馬 187.9 GCH-2025.06	2B63D 𤝿 影 190.6 GGH-1025.53 TD-724E

2B63E 影 190.7 鬘 TE-2A3F	2B652 魚 195.4 魴 JK-65947	2B666 魚 195.8 鰲 TE-3A29	2B67A 魚 195.12 鰈 K5-01E8
2B63F 影 190.7 髻 V4-5763	2B653 魚 195.5 鯪 TD-6679	2B667 魚 195.8 鮠 JK-66003	2B67B 魚 195.12 鱠 JK-65994
2B640 影 190.8 髻 GHC-1025.59	2B654 魚 195.5 鮪 V4-576E	2B668 魚 195.9 鰲 JK-65950	2B67C 魚 195.12 鱣 JK-66040
2B641 影 190.8 髻 K5-021D	2B655 魚 195.5 鮠 JK-65956	2B669 魚 195.9 鰲 JK-50667	2B67D 魚 195.13 鱣 TE-493B
2B642 影 190.9 髻 V4-5766	2B656 魚 195.5 鯪 JK-65966	2B66A 魚 195.9 鰲 JK-66010	2B67E 魚 195.13 鱣 JK-65961
2B643 影 190.11 髻 GHC-1025.68	2B657 魚 195.5 鯪 K5-0155	2B66B 魚 195.10 鰲 JK-66017	2B67F 魚 195.13 鱣 TE-4935
2B644 高 193.4 𩺰 GBK-1025.73	2B658 魚 195.6 鮪 TE-2A49	2B66C 魚 195.10 鮪 JK-66001	2B680 魚 195.13 鱣 JK-66044
2B645 高 193.5 𩺰 TD-6D5A	2B659 魚 195.6 鮪 TE-2A4A	2B66D 魚 195.10 鮪 TE-3F3A	2B681 魚 195.13 鱣 GHC-1025.88
2B646 高 193.11 𩺰 GZJW-01863	2B65A 魚 195.6 鮪 JK-50665	2B66E 魚 195.10 鮪 TE-434D	2B682 魚 195.14 鱣 TE-4A28
2B647 高 193.18 𩺰 GZJW-01867	2B65B 魚 195.6 鮪 V4-5771	2B66F 魚 195.10 鮪 JK-66024	2B683 魚 195.14 鱣 TE-4A26
2B648 鬼 194.2 𩺰 JK-65930	2B65C 魚 195.6 鮪 JK-65948	2B670 魚 195.11 鮪 JK-50674	2B684 魚 195.15 鱣 JK-46596
2B649 鬼 194.4 𩺰 GZJW-01870	2B65D 魚 195.6 鮪 GZJW-01875	2B671 魚 195.11 鮪 JK-66033	2B685 魚 195.17 鱣 JK-65989
2B64A 鬼 194.6 𩺰 K5-01B4	2B65E 魚 195.6 鮪 JK-65968	2B672 魚 195.11 鮪 JK-50670	2B686 魚 195.19 鱣 JK-65975
2B64B 鬼 194.7 𩺰 JK-65932	2B65F 魚 195.6 鮪 JK-65977	2B673 魚 195.11 鮪 JK-65954	2B687 魚 195.21 鱣 JK-66014
2B64C 鬼 194.8 𩺰 V4-576A	2B660 魚 195.7 鮪 JK-65980	2B674 魚 195.11 鮪 JK-66015	2B688 魚 195.3 𩺰 GCH-3025.93
2B64D 鬼 194.8 𩺰 V4-576C	2B661 魚 195.7 鮪 JK-65988	2B675 魚 195.11 鮪 JK-66034	2B689 魚 195.3 𩺰 GCH-4025.94
2B64E 鬼 194.12 𩺰 TE-476A	2B662 魚 195.7 鮪 K5-00BB	2B676 魚 195.11 鮪 JK-66029	2B68A 魚 195.3 𩺰 GCH-1025.96
2B64F 魚 195.2 𩺰 JK-65939	2B663 魚 195.7 鮪 TE-315E	2B677 魚 195.12 鮪 TE-476C	2B68B 魚 195.4 𩺰 GCH-2026.00
2B650 魚 195.3 𩺰 GZJW-01872	2B664 魚 195.8 鮪 TE-397D	2B678 魚 195.12 鮪 JK-66036	2B68C 魚 195.4 𩺰 GJZ-00283
2B651 魚 195.4 𩺰 JK-65949	2B665 魚 195.8 鮪 JK-66002	2B679 魚 195.12 鮪 JK-66038	2B68D 魚 195.4 𩺰 GCH-1026.07

2B68E 魚 195'5 𩺰 GCH-1026.14	2B6A2 魚 195'9 𩺲 GCH-2026.86	2B6B6 鳥 196.5 鵑 V4-5779	2B6CA 鳥 196.9 鵑 TE-3F4D JK-66084
2B68F 魚 195'5 𩺱 GCH-1026.19	2B6A3 魚 195'9 𩺳 GCH-1026.90	2B6B7 鳥 196.5 鵑 GZJW-01883	2B6CB 鳥 196.9 鵑 K5-0218
2B690 魚 195'5 𩺲 GCH-2026.24	2B6A4 魚 195'9 𩺴 GCH-2026.96	2B6B8 鳥 196.6 鵑 GZJW-01893	2B6CC 鳥 196.10 鵑 TE-4366
2B691 魚 195'5 𩺳 GCH-1026.28	2B6A5 魚 195'9 𩺵 GCH-4026.98	2B6B9 鳥 196.6 鵑 TE-2A53	2B6CD 鳥 196.10 鵑 JK-66086
2B692 魚 195'5 𩺴 𩺴 GCH-3026.31 UTC-00067	2B6A6 魚 195'10 𩺶 GJZ-00287	2B6BA 鳥 196.6 鵑 JK-66062	2B6CE 鳥 196.10 鵑 V4-5822
2B693 魚 195'6 𩺵 GCH-1026.34	2B6A7 魚 195'11 𩺷 GCH-1027.09	2B6BB 鳥 196.6 鵑 JK-66063	2B6CF 鳥 196.10 鵑 TE-4369
2B694 魚 195'6 𩺶 𩺶 GXC-2026.42 UTC-00074	2B6A8 魚 195'11 𩺸 GJZ-00269	2B6BC 鳥 196.7 鵑 GZJW-01890 TE-333C	2B6D0 鳥 196.11 鵑 V4-5824
2B695 魚 195'6 𩺷 𩺷 GCH-3026.43 UTC-00012	2B6A9 魚 195'12 𩺹 GJZ-00271	2B6BD 鳥 196.7 鵑 TE-333A	2B6D1 鳥 196.12 鵑 JK-66070
2B696 魚 195'6 𩺸 GCH-4026.40	2B6AA 魚 195'12 𩺺 GCH-3027.21	2B6BE 鳥 196.7 鵑 JK-66075	2B6D2 鳥 196.12 鵑 JK-66097
2B697 魚 195'6 𩺹 GCH-3026.47	2B6AB 魚 195'13 𩺻 GZFY-00222	2B6BF 鳥 196.7 鵑 GZJW-01889	2B6D3 鳥 196.12 鵑 TE-4776
2B698 魚 195'6 𩺺 GJZ-00268	2B6AC 魚 195'14 𩺼 GJZ-00276	2B6C0 鳥 196.7 鵑 JK-66076	2B6D4 鳥 196.12 鵑 JK-66066
2B699 魚 195'7 𩺻 𩺻 GCH-3026.57 UTC-00027	2B6AD 魚 195'15 𩺽 GCH-4027.31	2B6C1 鳥 196.8 鵑 TE-3A37	2B6D5 鳥 196.12 鵑 V4-5825
2B69A 魚 195'7 𩺼 GCH-2026.56	2B6AE 鳥 196.1 鵑 TD-3468	2B6C2 鳥 196.8 鵑 TE-3A3F	2B6D6 鳥 196.13 鵑 JK-66096
2B69B 魚 195'7 𩺽 GCH-1026.62	2B6AF 鳥 196.4 鵑 TD-6728	2B6C3 鳥 196.8 鵑 TE-3A43	2B6D7 鳥 196.14 鵑 JK-66098
2B69C 魚 195'8 𩺾 GCH-1026.66	2B6B0 鳥 196.4 鵑 JK-66056	2B6C4 鳥 196.8 鵑 JK-66061	2B6D8 鳥 196.15 鵑 JK-66099
2B69D 魚 195'8 𩺿 GZFY-00221	2B6B1 鳥 196.4 鵑 V4-5776	2B6C5 鳥 196.8 鵑 JK-66068	2B6D9 鳥 196.19 鵑 JK-66104
2B69E 魚 195'8 𩻀 GCH-1026.72	2B6B2 鳥 196.4 鵑 TD-6727	2B6C6 鳥 196.8 鵑 TE-3A47	2B6DA 鳥 196'4 鵑 GCH-2027.50 UTC-00084
2B69F 魚 195'8 𩻁 GJZ-00259	2B6B3 鳥 196.5 鵑 V4-577A	2B6C7 鳥 196.8 鵑 JK-66080	2B6DB 鳥 196'4 鵑 GCH-2027.54 UTC-00026
2B6A0 魚 195'8 𩻂 GJZ-00260	2B6B4 鳥 196.5 鵑 TD-7265	2B6C8 鳥 196.8 鵑 V4-577D	2B6DC 鳥 196'4 鵑 GCH-1027.55
2B6A1 魚 195'8 𩻃 GCH-1026.82	2B6B5 鳥 196.5 鵑 JK-66057	2B6C9 鳥 196.9 鵑 JK-66105	2B6DD 鳥 196'4 鵑 GGH-1027.61

2B6DE 鸟 196.4 𪗇 UTC-00033	2B6F2 鸟 196.8 鸚 鸚 GBK-1028.33 UTC-00083	2B706 鸟 196.14 鸚 GBK-1029.05	2B71A 黑 203.8 𪗇 K5-019B
2B6DF 鸟 196.5 鸞 GCH-1027.66	2B6F3 鸟 196.8 鸞 GCH-5028.36	2B707 鹵 197.6 𪗇 K5-01BB	2B71B 黑 203.9 𪗇 JK-66109
2B6E0 鸟 196.5 鸞 GZFY-00483	2B6F4 鸟 196.8 鸞 GCH-2028.41	2B708 鹵 197.7 𪗇 V4-5829	2B71C 鹵 204.4 𪗇 GZJW-01907
2B6E1 鸟 196.5 鸞 GCH-1027.57	2B6F5 鸟 196.8 鸞 GCH-2028.46	2B709 鹵 197.9 𪗇 GZJW-01897	2B71D 電 205.6 𪗇 K5-022C
2B6E2 鸟 196.5 鸞 鸞 GCH-2027.74 UTC-00040	2B6F6 鸟 196.9 鸞 鸞 GCH-5029.14 UTC-00054	2B70A 鹵 197.9 𪗇 GCH-1029.18	2B71E 電 205.12 𪗇 GZJW-01915
2B6E3 鸟 196.5 𪗇 GXC-2027.73	2B6F7 鸟 196.9 𪗇 GCH-1028.50	2B70B 鹿 198.2 𪗇 TD-4778	2B71F 電 205.9 𪗇 GCH-1029.59
2B6E4 鸟 196.5 𪗇 GCH-3027.78	2B6F8 鸟 196.9 𪗇 𪗇 GGH-2028.54 UTC-00034	2B70C 鹿 198.4 𪗇 GBK-1029.20	2B720 鼎 206.3 𪗇 GBK-1029.63
2B6E5 鸟 196.6 𪗇 GCH-1027.83	2B6F9 鸟 196.9 𪗇 GCH-1028.55	2B70D 鹿 198.6 𪗇 V4-582C	2B721 鼎 206.10 𪗇 GZJW-01921
2B6E6 鸟 196.6 𪗇 GCH-1027.88	2B6FA 鸟 196.9 𪗇 GGH-1028.60	2B70E 鹿 198.7 𪗇 TE-3347	2B722 鼠 208.1 𪗇 GZJW-01925
2B6E7 鸟 196.6 𪗇 GJZ-00309	2B6FB 鸟 196.9 𪗇 GJZ-00298	2B70F 鹿 198.12 𪗇 TE-467A	2B723 鼠 208.12 𪗇 GZFY-00854
2B6E8 鸟 196.6 𪗇 GCH-1027.97	2B6FC 鸟 196.9 𪗇 GCH-1028.65	2B710 麥 199.8 𪗇 GZJW-01900	2B724 鼻 209.4 𪗇 JK-66111
2B6E9 鸟 196.6 𪗇 GCH-3027.99	2B6FD 鸟 196.10 𪗇 GCH-1028.70	2B711 麥 199.4 𪗇 GCH-1029.28	2B725 齒 211.6 𪗇 GZJW-01927
2B6EA 鸟 196.6 𪗇 GGH-3028.02	2B6FE 鸟 196.10 𪗇 GJZ-00302	2B712 麥 199.5 𪗇 GZFY-00615	2B726 齒 211.7 𪗇 GZFY-00160
2B6EB 鸟 196.7 𪗇 GCH-1029.11	2B6FF 鸟 196.11 𪗇 GBK-1028.77	2B713 麥 199.7 𪗇 GGH-1029.34	2B727 齒 211.12 𪗇 V4-583C
2B6EC 鸟 196.7 𪗇 GCH-1028.11	2B700 鸟 196.11 𪗇 GCH-1028.80	2B714 麥 199.8 𪗇 GCH-1029.37	2B728 齒 211.4 𪗇 GCH-2029.76
2B6ED 鸟 196.7 𪗇 GCH-3028.16	2B701 鸟 196.11 𪗇 GCH-2028.83	2B715 麥 199.10 𪗇 GZFY-00542	2B729 齒 211.6 𪗇 GBK-1029.83
2B6EE 鸟 196.7 𪗇 GCH-1028.18	2B702 鸟 196.11 𪗇 GZFY-00023	2B716 麻 200.6 𪗇 TE-2A5C	2B72A 齒 211.6 𪗇 GGH-1029.85
2B6EF 鸟 196.7 𪗇 GCH-1028.23	2B703 鸟 196.12 𪗇 GCH-1028.93	2B717 麻 200.8 𪗇 V4-582F	2B72B 齒 211.7 𪗇 GZFY-00159
2B6F0 鸟 196.8 𪗇 GCH-1028.27	2B704 鸟 196.12 𪗇 GCH-1028.97	2B718 黃 201.4 𪗇 GZJW-01901	2B72C 齒 211.8 𪗇 GXC-2029.93
2B6F1 鸟 196.8 𪗇 GCH-1028.30	2B705 鸟 196.13 𪗇 GCH-1029.00	2B719 黑 203.8 𪗇 GCH-2029.46	2B72D 齒 211.8 𪗇 GZFY-00136

2B72E 𪔤
 齿 211.9
 GCH-1029.98

2B72F 𪔥
 齿 211.10
 GCH-1030.01

2B730 𪔦
 齿 211.13
 GCH-2030.03

2B731 𪔧
 龍 212.7
 GZJW-01928

2B732 𪔨
 龙 212.6
 GZFY-00495

2B733 𪔩
 龟 213.5
 GGH-1030.09

2B734 𪔪
 龠 214.12
 GZJW-01931

2B740 一 1.2 五 JH-IB0607	2B754 十 24.7 堯 JH-IB0646	2B768 女 38.6 嫿 GIDC-704	2B77C 手 64.9 撓 UTC-00863
2B741 一 1.5 𠄎 JH-JTAD0F	2B755 厂 27.5 辰 JH-IB0911	2B769 女 38.7 媁 GZH-0688.15	2B77D 手 64.10 摭 TB-7335
2B742 一 1.6 𠄎 JH-IB0687	2B756 厂 27.8 魚 JH-JTC064	2B76A 女 38.7 嬪 GIDC-705	2B77E 手 64.11 撻 TB-733D
2B743 一 1.13 爾 JH-JTAD4A	2B757 厂 27.8 厚 JH-IB0627	2B76B 女 38.7 媓 GZH-0688.48	2B77F 手 64.15 擡 JH-JTB23A
2B744 丿 4.2 久 JH-JTAD23	2B758 口 30.3 𠄎 TB-733C	2B76C 女 38.9 媔 GZH-0694.20	2B780 方 70.7 族 JH-IB0704
2B745 一 8.4 矣 JH-JTAD2A	2B759 口 30.6 皐 TB-7322	2B76D 女 38.11 媕 GZH-0699.06	2B781 方 70.9 簇 JH-JTB275
2B746 人 9.3 今 JH-004890	2B75A 口 30.11 嘸 UTC-00861	2B76E 女 38.12 媖 GZH-0700.50	2B782 日 72.5 𠄎 UTC-00864
2B747 人 9.6 𠄎 JH-IB0630	2B75B 口 30.12 𠄎 TB-732B	2B76F 子 39.12 學 JH-079980	2B783 日 72.5 𠄎 JH-IB0706
2B748 人 9.6 倅 GZH-0073.52	2B75C 口 30.14 𠄎 UTC-00862	2B770 宀 40.11 竈 JH-IB1674	2B784 日 72.6 晉 JH-IB0707
2B749 人 9.8 倉 JH-IB0611	2B75D 口 30.15 嚴 JH-IB0637	2B771 宀 40.12 寧 JH-JTB039	2B785 月 74.6 𠄎 GIDC-706
2B74A 人 9.9 傳 JH-JTAD7A	2B75E 口 30.19 𠄎 TB-732C	2B772 尸 44.3 𠄎 JH-JTB054	2B786 月 74.8 𠄎 JH-JTB8DA
2B74B 人 9.11 𠄎 GIDC-701	2B75F 土 32.9 埴 JH-JTAF6A	2B773 山 46.3 𠄎 JH-JTB060	2B787 月 74.8 𠄎 JH-JTB8DB
2B74C 儿 10.7 𠄎 JH-JTADD5	2B760 土 32.11 壇 JH-JTAF7A	2B774 山 46.6 𠄎 GIDC-225	2B788 木 75.4 𠄎 JH-JTB2FC
2B74D 口 13.7 𠄎 JH-IB0662	2B761 土 32.13 墮 JH-JTAF85	2B775 山 46.7 𠄎 GZH-0443.51	2B789 木 75.6 𠄎 JH-JTB314
2B74E 彳 15.7 𠄎 TB-733E	2B762 夕 36.3 外 JH-JTAFB9	2B776 广 53.8 座 JH-IB1783	2B78A 木 75.6 𠄎 JH-JTB313
2B74F 彳 15.9 𠄎 TB-7323	2B763 夕 36.4 𠄎 JH-JTAFBC	2B777 广 53.8 座 UTC-00856	2B78B 木 75.10 𠄎 UTC-00865
2B750 刀 18.7 前 JH-IB0622	2B764 大 37.7 𠄎 JH-JTAFCD	2B778 彡 59.6 𠄎 JH-IB0679	2B78C 木 75.10 𠄎 JH-IB2137
2B751 力 19.11 勢 JH-JTAE48	2B765 大 37.13 𠄎 UTC-00873	2B779 心 61.4 念 JH-IB0681	2B78D 木 75.11 𠄎 JH-JTB37D
2B752 十 24.5 𠄎 JH-JTAE65	2B766 女 38.4 𠄎 GIDC-702	2B77A 手 64.5 𠄎 TB-7324	2B78E 木 75.11 𠄎 JH-IB2148
2B753 十 24.6 𠄎 UTC-00860	2B767 女 38.6 𠄎 GIDC-703	2B77B 手 64.6 𠄎 TB-7328	2B78F 木 75.11 𠄎 JH-JTC0EB

2B790 木 75.12 權 JH-IB0716	2B7A4 犬 94.8 猿 JH-IB0750	2B7B8 禾 115.8 稊 JH-IB0256	2B7CC 艸 140.5 芥 JH-JTB94A
2B791 木 75.13 檣 JH-JTB3A8	2B7A5 玉 96.4 玨 GZH-0718.39	2B7B9 穴 116.2 空 JH-JTB76C	2B7CD 艸 140.5 苑 JH-JTB945
2B792 木 75.14 櫛 JH-JTB3B5	2B7A6 玉 96.6 琿 GZH-0721.32	2B7BA 穴 116.17 竊 JH-JTB787	2B7CE 艸 140.6 荒 JH-IB0862
2B793 止 77.9 歲 JH-JTB3E2	2B7A7 玉 96.8 琿 GIDC-709	2B7BB 立 117.2 訂 TB-7333	2B7CF 艸 140.7 菟 JH-JTB989
2B794 歹 78.11 殲 UTC-00866	2B7A8 玉 96.10 璫 GZH-0728.08	2B7BC 立 117.6 竝 TB-7326	2B7D0 艸 140.7 勞 JH-JTB98A
2B795 氏 83.1 氏 JH-IB0728	2B7A9 玉 96.11 璫 GXC-0934.04	2B7BD 竹 118.9 簞 UTC-00858	2B7D1 艸 140.7 茺 GIDC-712
2B796 氏 83.2 民 JH-IB0729	2B7AA 甘 99.4 甚 JH-IB0757	2B7BE 竹 118.9 篋 JH-JTB7C9	2B7D2 艸 140.9 葉 JH-JTB9D9 葉 UTC-00871
2B797 水 85.7 潤 GZH-0545.13	2B7AB 田 102.6 畏 JH-JTB805	2B7BF 竹 118.9 築 JH-IB2651	2B7D3 艸 140.9 蒼 JH-IB0863
2B798 水 85.8 潤 JH-JTB43A	2B7AC 疒 104.5 瘞 UTC-00868	2B7C0 米 119.11 糲 JH-JTC0F4	2B7D4 艸 140.10 蒺 JH-JTB01
2B799 水 85.10 漣 JH-JTB4AC	2B7AD 疒 104.10 癩 TB-733B	2B7C1 糸 120.9 緞 JH-JTB83B	2B7D5 艸 140.11 蔞 GZH-0283.27
2B79A 水 85.10 涖 GZH-0561.33	2B7AE 白 106.5 皁 JH-JTB624	2B7C2 糸 120.12 縵 TB-7329	2B7D6 艸 140.12 藏 JH-JTB055
2B79B 水 85.10 渚 GZH-0562.22	2B7AF 皿 108.3 盈 JH-JTB634 盈 UTC-00869	2B7C3 纟 120.6 纒 GZH-1317.54	2B7D7 虫 142.14 螻 TB-7336
2B79C 水 85.12 滿 JH-JTB4BC	2B7B0 皿 108.4 盈 JH-JTB635	2B7C4 纟 120.7 纒 GZH-1321.30	2B7D8 行 144.9 衛 JH-JTB0FD
2B79D 水 85.13 灑 GZH-0576.05	2B7B1 皿 108.8 鹽 JH-JTB63B	2B7C5 纟 120.8 綜 GZH-1324.44	2B7D9 行 144.11 衛 JH-IB0883
2B79E 水 85.16 灌 JH-JTB4EA	2B7B2 目 109.5 眞 JH-IB0762	2B7C6 纟 120.9 縲 GZH-1327.38	2B7DA 衣 145.7 裏 JH-IB0884
2B79F 火 86.6 為 JH-JTB515	2B7B3 目 109.6 眸 TB-732E	2B7C7 纟 120.14 縲 GIDC-711	2B7DB 酉 146.6 覃 JH-JTC0FC
2B7A0 火 86.7 焜 GIDC-707	2B7B4 示 113.6 祭 JH-JTB6D8	2B7C8 羊 123.3 羨 JH-IB0853	2B7DC 見 147.16 觀 JH-JTB842
2B7A1 火 86.10 煤 GZH-0957.48	2B7B5 示 113.7 禩 JH-JTB6E3	2B7C9 耳 128.2 聃 UTC-00870	2B7DD 言 149.15 讓 JH-IB0901
2B7A2 牛 93.5 犖 GIDC-708	2B7B6 示 113.12 撫 JH-JTB71A	2B7CA 肉 130.10 臍 TB-732D	2B7DE 讠 149.4 让 GZH-1451.39
2B7A3 犬 94.5 狺 GZH-0492.42	2B7B7 禾 115.6 稔 GIDC-710	2B7CB 白 134.6 與 JH-337260	2B7DF 讠 149.5 让 GZH-1455.43

2B7E0 讠 149.8 GIDC-713	2B7F4 钅 167.4 GIDC-719	2B808 风 182.5 GZH-1625.34	2B81C 齿 211.8 GXC-0992.09
2B7E1 讠 149.8 GZH-1466.27	2B7F5 钅 167.4 GIDC-720	2B809 马 187.0 JH-JTBF04	2B81D 龜 213.12 JH-JTC0B0
2B7E2 讠 149.10 GIDC-714	2B7F6 钅 167.5 GIDC-721	2B80A 马 187.5 GZH-1650.19	
2B7E3 足 157.12 TB-7325	2B7F7 钅 167.5 GIDC-722	2B80B 马 187.11 GIDC-728	
2B7E4 车 159.5 GIDC-606	2B7F8 钅 167.6 GIDC-723	2B80C 马 187.13 GZH-1661.20	
2B7E5 车 159.10 GIDC-715	2B7F9 钅 167.6 GXC-0567.02	2B80D 魚 195.10 UTC-00874	
2B7E6 车 159.13 GZH-1366.17	2B7FA 钅 167.6 GZH-1524.24	2B80E 魚 195.13 TB-7339	
2B7E7 辶 162.2 TB-733A	2B7FB 钅 167.6 GIDC-724	2B80F 魚 195.4 GIDC-729	
2B7E8 辶 162.9 JH-JTB0C01	2B7FC 钅 167.7 GXC-0242.07	2B810 魚 195.5 GZH-1702.30	
2B7E9 辶 162.9 JH-JTB0C03	2B7FD 钅 167.8 GZH-1531.03	2B811 魚 195.9 GZH-1712.17	
2B7EA 辶 162.13 JH-444550	2B7FE 钅 167.9 GZH-1535.49	2B812 魚 195.11 GZH-1716.17	
2B7EB 邑 163.5 GIDC-716	2B7FF 钅 167.9 GZH-1536.19	2B813 鳥 196.0 JH-JTC043	
2B7EC 邑 163.8 GIDC-717	2B800 钅 167.10 GZH-1538.06	2B814 鳥 196.5 JH-IB1171	
2B7ED 邑 163.9 GIDC-623	2B801 钅 167.14 GIDC-725	2B815 鳥 196.11 JH-JTC061S	
2B7EE 西 164.6 TB-7332	2B802 冂 169.5 GIDC-726	2B816 鳥 196.4 GZH-1679.23	
2B7EF 里 166.2 JH-IB1022	2B803 阜 170.9 JH-IB0278	2B817 鹵 197.8 UTC-00875	
2B7F0 金 167.6 JH-JTBDE1	2B804 韋 178.6 TB-7331	2B818 鼠 208.5 JH-JTC097	
2B7F1 金 167.10 JH-JTBE21	2B805 韦 178.9 GIDC-727	2B819 齒 211.4 TB-7337	
2B7F2 钅 167.2 GZH-1513.22	2B806 页 181.4 GCH-1606.02	2B81A 齿 211.5 UTC-00859	
2B7F3 钅 167.3 GIDC-718	2B807 风 182.4 GZH-1624.47	2B81B 齒 211.9 TB-7330	

2B820 — 1.1 𠂇 TC-2121	2B834 — 1.10 𠂈 V4-4033	2B848 2.9 𠂉 GZJW-00036	2B85C J 4.9 𠂊 GZJW-00056
2B821 — 1.3 𠂋 GIDC-002	2B835 — 1.10 𠂌 GZJW-00080	2B849 2.9 𠂍 V4-404A	2B85D J 4.10 𠂎 V4-4052
2B822 — 1.4 𠂏 V4-4022	2B836 — 1.11 𠂐 TD-2126	2B84A 2.13 𠂑 GZJW-00667	2B85E J 4.11 𠂒 GZJW-00672
2B823 — 1.4 𠂓 UTC-00318	2B837 — 1.12 𠂔 V4-4039	2B84B 2.14 𠂕 GZJW-00668	2B85F J 4.14 𠂖 GZJW-00674
2B824 — 1.5 𠂗 GZJW-00006	2B838 — 1.12 𠂘 V4-403A	2B84C 2.14 𠂙 V4-404D	2B860 J 4.14 𠂚 V4-4053
2B825 — 1.5 𠂛 UTC-00006	2B839 — 1.12 𠂜 V4-403B	2B84D 2.19 𠂝 V4-404E	2B861 J 4.27 𠂞 GZJW-00673
2B826 — 1.6 𠂟 GXC-2000.04	2B83A — 1.12 𠂠 V4-403C	2B84E 2.21 𠂡 V4-404F	2B862 乙 5.3 𠂢 GCYY-00040
2B827 — 1.6 𠂣 V4-4027	2B83B — 1.12 𠂡 V4-4037	2B84F J 4.2 𠂣 TC-2136	2B863 乙 5.4 𠂤 GZJW-00404
2B828 — 1.6 𠂥 GZJW-00048	2B83C — 1.13 𠂢 V4-4038	2B850 J 4.4 𠂦 V4-4050	2B864 乙 5.5 𠂧 JK-65009
2B829 — 1.6 𠂧 GZJW-00010	2B83D — 1.13 𠂣 V4-4040	2B851 J 4.5 𠂨 UTC-00483	2B865 乙 5.6 𠂩 GIDC-004
2B82A — 1.7 𠂪 V4-4028	2B83E — 1.14 𠂤 GZJW-00663	2B852 J 4.5 𠂩 𠂩 GXH-1000.12 TC-2449	2B866 乙 5.6 𠂪 V4-4056
2B82B — 1.7 𠂫 GIDC-003	2B83F — 1.14 𠂥 V4-4041	2B853 J 4.5 𠂬 TC-243B	2B867 乙 5.6 𠂭 GZFY-00064
2B82C — 1.7 𠂮 GCYY-00008	2B840 — 1.15 𠂦 V4-4043	2B854 J 4.6 𠂯 V4-4077	2B868 乙 5.7 𠂰 GZFY-00049
2B82D — 1.7 𠂱 GZJW-00016	2B841 — 1.17 𠂧 V4-4045	2B855 J 4.7 𠂲 TC-2E21	2B869 乙 5.8 𠂳 GCYY-00021
2B82E — 1.8 𠂴 V4-402B	2B842 — 1.17 𠂨 V4-4046	2B856 J 4.7 𠂳 GZJW-00049	2B86A 乙 5.9 𠂴 V4-4058
2B82F — 1.9 𠂷 V4-402C	2B843 2.2 𠂩 GZJW-00029	2B857 J 4.7 𠂴 GZJW-00050	2B86B 乙 5.9 𠂵 GCYY-00060
2B830 — 1.9 𠂺 V4-4032	2B844 2.2 𠂪 GZFY-00056	2B858 J 4.7 𠂶 GZJW-00051	2B86C 乙 5.9 𠂷 GZFY-00643
2B831 — 1.9 𠂽 GZJW-00021	2B845 2.3 𠂫 TC-215B	2B859 J 4.8 𠂷 TC-365B	2B86D 乙 5.10 𠂸 V4-405A
2B832 — 1.9 𠂾 GZFY-00030	2B846 2.6 𠂬 GZJW-00032	2B85A J 4.8 𠂹 GZJW-00053	2B86E 乙 5.10 𠂺 V4-405B
2B833 — 1.10 𠂿 V4-4031	2B847 2.7 𠂭 V4-4048	2B85B J 4.9 𠂺 V4-4051	2B86F 乙 5.12 𠂻 V4-405E

2B870 乙 5.12 𪚦 TD-3521	2B884 → 8.20 羸 GZJW-00698	2B898 人 9.5 𪚸 GCH-1000.39	2B8AC 人 9.8 𪚾 𪚿 GCH-1000.44 UTC-00007
2B871 二 7.4 𪚧 V4-4025	2B885 人 9.1 𪚩 GZFY-00087	2B899 人 9.6 𪚹 GBK-1000.40	2B8AD 人 9.8 𪚽 GZFY-00183
2B872 二 7.5 𪚨 V4-4061	2B886 人 9.2 𪚪 TC-2172	2B89A 人 9.6 𪚺 V4-4078	2B8AE 人 9.8 𪚾 TC-4361
2B873 二 7.6 𪚩 GZJW-00014	2B887 人 9.2 𪚫 GZJW-00065	2B89B 人 9.6 𪚻 GZJW-00069	2B8AF 人 9.8 𪚾 TC-4368
2B874 二 7.9 𪚪 GZJW-00027	2B888 人 9.2 𪚬 TC-2178	2B89C 人 9.6 𪚼 GZFY-00301	2B8B0 人 9.8 𪚾 TC-4376
2B875 二 7.11 𪚫 V4-4064	2B889 人 9.3 𪚭 GWZ-1000.34	2B89D 人 9.6 𪚽 TC-2E37	2B8B1 人 9.8 𪚾 V4-4122
2B876 二 7.11 𪚬 GGH-1000.16	2B88A 人 9.3 𪚮 UTC-00001	2B89E 人 9.7 𪚾 GZJW-00071	2B8B2 人 9.8 𪚾 GZFY-00263
2B877 二 7.12 𪚭 JK-65013	2B88B 人 9.4 𪚯 V4-4071	2B89F 人 9.7 𪚿 GZFY-00090	2B8B3 人 9.8 𪚾 TC-4340
2B878 二 7.14 𪚮 V4-4065	2B88C 人 9.4 𪚰 TC-2457	2B8A0 人 9.7 𪚺 V4-407A	2B8B4 人 9.8 𪚾 GZFY-00304
2B879 二 7.14 𪚯 GZJW-00666	2B88D 人 9.4 𪚱 V4-4070	2B8A1 人 9.7 𪚻 GZJW-00072	2B8B5 人 9.8 𪚾 V4-402E
2B87A → 8.5 𪚰 GZFY-00018	2B88E 人 9.4 𪚲 TC-246C	2B8A2 人 9.7 𪚼 GZJW-00074	2B8B6 人 9.8 𪚾 TC-4343
2B87B → 8.8 𪚱 V4-4069	2B88F 人 9.4 𪚳 JK-65018	2B8A3 人 9.7 𪚽 TC-3726	2B8B7 人 9.8 𪚾 TC-4344
2B87C → 8.10 𪚲 TD-2145	2B890 人 9.4 𪚴 GZJW-00066	2B8A4 人 9.7 𪚾 TC-3737	2B8B8 人 9.8 𪚾 GCH-3000.52
2B87D → 8.11 𪚳 V4-406C	2B891 人 9.5 𪚵 TC-2832	2B8A5 人 9.7 𪚿 GZJW-00477	2B8B9 人 9.8 𪚾 GZFY-00149
2B87E → 8.11 𪚴 V4-406B	2B892 人 9.5 𪚶 GXC-2000.36	2B8A6 人 9.7 𪚺 TC-3721	2B8BA 人 9.8 𪚾 TC-435B
2B87F → 8.12 𪚵 GZJW-00683	2B893 人 9.5 𪚷 TC-2829	2B8A7 人 9.7 𪚻 V4-407C	2B8BB 人 9.8 𪚾 TC-436F
2B880 → 8.12 𪚶 GZJW-01531	2B894 人 9.5 𪚸 GZFY-00262	2B8A8 人 9.7 𪚼 GZFY-00255	2B8BC 人 9.8 𪚾 V4-4124
2B881 → 8.15 𪚷 GZJW-00689	2B895 人 9.5 𪚹 TC-282F	2B8A9 人 9.7 𪚽 V4-407D	2B8BD 人 9.9 𪚾 JK-65027
2B882 → 8.15 𪚸 GZJW-00690	2B896 人 9.5 𪚺 V4-4073	2B8AA 人 9.8 𪚾 GCH-1000.45	2B8BE 人 9.9 𪚾 GZJW-00077
2B883 → 8.18 𪚹 GZJW-00694	2B897 人 9.5 𪚻 GZFY-00300	2B8AB 人 9.8 𪚼 V4-4125	2B8BF 人 9.9 𪚾 GZJW-00078

2B8C0 人 9.9 倜 GZFY-00088	2B8D4 人 9.11 倝 GZJW-00710	2B8E8 人 9.13 倝 GZJW-00712	2B8FC 人 9.16 倝 TE-2A79
2B8C1 人 9.9 倝 JK-65026	2B8D5 人 9.11 倝 JK-65032	2B8E9 人 9.13 倝 TD-5871	2B8FD 人 9.16 倝 V4-4149
2B8C2 人 9.9 倝 V4-412A	2B8D6 人 9.11 倝 TD-3546	2B8EA 人 9.13 倝 V4-413E	2B8FE 人 9.16 倝 TE-2A74
2B8C3 人 9.9 倝 V4-4129	2B8D7 人 9.12 倝 TD-483F	2B8EB 人 9.13 倝 GGH-1000.76	2B8FF 人 9.16 倝 V4-414B
2B8C4 人 9.10 倝 JK-65030	2B8D8 人 9.12 倝 TD-4841	2B8EC 人 9.13 倝 GZJW-00713	2B900 人 9.16 倝 GZJW-00717
2B8C5 人 9.10 倝 TD-2155	2B8D9 人 9.12 倝 V4-4135	2B8ED 人 9.14 倝 TD-6752	2B901 人 9.16 倝 V4-4F3D
2B8C6 人 9.10 倝 TD-215D	2B8DA 人 9.12 倝 V4-4136	2B8EE 人 9.14 倝 GZJW-00714	2B902 人 9.16 倝 GZJW-00716
2B8C7 人 9.10 倝 GZJW-00705	2B8DB 人 9.12 倝 GZFY-00975	2B8EF 人 9.14 倝 TD-6743	2B903 人 9.16 倝 TE-2A70
2B8C8 人 9.10 倝 GZJW-00706	2B8DC 人 9.12 倝 GZJW-00711	2B8F0 人 9.14 倝 V4-4143	2B904 人 9.17 倝 V4-414C
2B8C9 人 9.10 倝 GZFY-00299	2B8DD 人 9.12 倝 V4-4137	2B8F1 人 9.14 倝 V4-4140	2B905 人 9.17 倝 GZJW-00718
2B8CA 人 9.10 倝 GCH-3000.62	2B8DE 人 9.12 倝 V4-4133	2B8F2 人 9.15 倝 MAC-00076	2B906 人 9.17 倝 GZJW-00719
2B8CB 人 9.10 倝 GKX-1591.104	2B8DF 人 9.12 倝 TD-483D	2B8F3 人 9.15 倝 TE-2129	2B907 人 9.17 倝 TE-3A57
2B8CC 人 9.10 倝 TD-215A	2B8E0 人 9.12 倝 TD-4831	2B8F4 人 9.15 倝 GZFY-00264	2B908 人 9.17 倝 V4-414E
2B8CD 人 9.10 倝 TD-216F	2B8E1 人 9.12 倝 TD-483C	2B8F5 人 9.15 倝 JK-65033	2B909 人 9.18 倝 V4-4150
2B8CE 人 9.10 倝 TD-2222	2B8E2 人 9.12 倝 V4-4138	2B8F6 人 9.15 倝 GZFY-00181	2B90A 人 9.18 倝 UTC-00500
2B8CF 人 9.10 倝 V4-412E	2B8E3 人 9.13 倝 V4-413B	2B8F7 人 9.15 倝 TD-674C	2B90B 人 9.18 倝 V4-414F
2B8D0 人 9.10 倝 GZJW-00707	2B8E4 人 9.13 倝 TD-586A	2B8F8 人 9.15 倝 V4-4148	2B90C 人 9.19 倝 TE-3F5A
2B8D1 人 9.11 倝 TD-353D	2B8E5 人 9.13 倝 TD-586D	2B8F9 人 9.16 倝 UTC-00499	2B90D 人 9.19 倝 V4-4151
2B8D2 人 9.11 倝 JK-65031	2B8E6 人 9.13 倝 TD-586F	2B8FA 人 9.16 倝 TE-2A75	2B90E 人 9.19 倝 V4-4154
2B8D3 人 9.11 倝 GZJW-00709	2B8E7 人 9.13 倝 TD-5875	2B8FB 人 9.16 倝 TE-2A77	2B90F 人 9.19 倝 V4-4155

2B910 人 9.19 儼 TE-3359	2B924 儿 10.16 爰 V4-415F	2B938 一 14.5 覓 GZFY-00409	2B94C 彳 15.7 湜 V4-416B
2B911 人 9.19 儼 V4-4153	2B925 儿 10.16 爰 TE-2C5B	2B939 一 14.7 宸 TC-375E	2B94D 彳 15.7 湜 GZFY-00331
2B912 人 9.21 儼 V4-4156	2B926 儿 10.16 爰 TE-2A7B	2B93A 一 14.7 咨 UTC-00504	2B94E 彳 15.7 湜 UTC-00062
2B913 人 9.21 儼 V4-4157	2B927 儿 10.17 爰 GZJW-00722	2B93B 一 14.13 寰 TD-592D	2B94F 彳 15.8 湜 V4-416D
2B914 人 9.21 儼 TE-462C	2B928 儿 10.20 爰 TE-4371	2B93C 一 14.17 爵 GZJW-00730	2B950 彳 15.8 湜 GZJW-00086
2B915 人 9.22 儼 V4-4158	2B929 入 11.8 爰 V4-4164	2B93D 一 14.18 颀 GZFY-00425	2B951 彳 15.9 湜 GCYY-00132
2B916 人 9.23 儼 TE-4944	2B92A 入 11.10 銓 MAC-00070	2B93E 彳 15.1 汜 V4-4168	2B952 彳 15.9 湜 TC-524E
2B917 儿 10.4 兕 TC-2842	2B92B 八 12.4 𠂔 GZJW-00081	2B93F 彳 15.3 汙 TC-227B	2B953 彳 15.9 渝 TC-524C
2B918 儿 10.6 兕 TC-2E29	2B92C 八 12.4 𠂔 GIDC-005	2B940 彳 15.4 沛 TC-2860	2B954 彳 15.9 淙 GZFY-00319
2B919 儿 10.7 𠂔 GZJW-00019	2B92D 八 12.6 𠂔 TC-2E26	2B941 彳 15.4 沂 TC-252B	2B955 彳 15.10 淙 V4-416F
2B91A 儿 10.9 𠂔 UTC-00497	2B92E 八 12.8 𠂔 GZJW-00083	2B942 彳 15.4 涓 TC-252F	2B956 彳 15.10 淙 V4-4170
2B91B 儿 10.9 𠂔 GZJW-00044	2B92F 八 12.8 𠂔 V4-4166	2B943 彳 15.4 伊 TC-252A	2B957 彳 15.11 湫 TD-3578
2B91C 儿 10.10 𠂔 JK-65036	2B930 八 12.9 𠂔 TD-2230	2B944 彳 15.5 沾 TC-286A	2B958 彳 15.11 涪 V4-4171
2B91D 儿 10.10 𠂔 GZJW-00720	2B931 八 12.10 𠂔 GZJW-00660	2B945 彳 15.5 决 UTC-00304	2B959 彳 15.12 澍 TD-4862
2B91E 儿 10.11 𠂔 JK-65037	2B932 八 12.11 𠂔 GZJW-00725	2B946 彳 15.5 泳 TC-2861	2B95A 彳 15.13 灤 TD-5932
2B91F 儿 10.12 𠂔 GZJW-00796	2B933 八 12.16 𠂔 GKX-1393.26	2B947 彳 15.5 冰 TC-2862	2B95B 彳 15.13 凜 V4-4173
2B920 儿 10.12 𠂔 V4-415D	2B934 八 12.17 𠂔 TE-3662	2B948 彳 15.5 冫 TC-2868	2B95C 彳 15.13 凜 V4-4174
2B921 儿 10.15 𠂔 V4-415A	2B935 八 12.17 𠂔 GZJW-00728	2B949 彳 15.6 冫 GZJW-00085	2B95D 彳 15.16 凜 TE-2B25
2B922 儿 10.15 𠂔 V4-415B	2B936 八 12.23 𠂔 GZJW-00701	2B94A 彳 15.6 滄 V4-416C	2B95E 儿 16.4 凜 TC-253C
2B923 儿 10.16 𠂔 UTC-00501	2B937 冂 13.11 𠂔 GZJW-00729	2B94B 彳 15.6 浪 UTC-00506	2B95F 儿 16.4 凜 TC-253E

2B960 𠂇 16.8 𠂇 JK-65132	2B974 𠂇 18.4 𠂇 V4-422B	2B988 𠂇 18.9 𠂇 JK-65055	2B99C 𠂇 18.16 𠂇 GZJW-00738
2B961 𠂇 16.9 𠂇 TC-525A	2B975 𠂇 18.5 𠂇 GZFY-00850	2B989 𠂇 18.9 𠂇 GZFY-01024	2B99D 𠂇 18.16 𠂇 GZJW-00737
2B962 𠂇 16.10 𠂇 TD-2246	2B976 𠂇 18.5 𠂇 GZJW-00092	2B98A 𠂇 18.9 𠂇 GZJW-00101	2B99E 𠂇 18.16 𠂇 GZJW-00736
2B963 𠂇 16.11 𠂇 V4-4176	2B977 𠂇 18.5 𠂇 UTC-00430	2B98B 𠂇 18.9 𠂇 GZFY-00416	2B99F 𠂇 18.17 𠂇 UTC-00426
2B964 𠂇 17.8 𠂇 TC-4451	2B978 𠂇 18.5 𠂇 V4-422D	2B98C 𠂇 18.9 𠂇 GZFY-00257	2B9A0 𠂇 18.17 𠂇 GZJW-00739
2B965 𠂇 17.10 𠂇 V4-417C	2B979 𠂇 18.5 𠂇 GZJW-00093	2B98D 𠂇 18.10 𠂇 TD-2253	2B9A1 𠂇 18.21 𠂇 GZJW-00740
2B966 𠂇 17.10 𠂇 GZJW-00731	2B97A 𠂇 18.5 𠂇 GZFY-00341	2B98E 𠂇 18.10 𠂇 GZJW-00732	2B9A2 𠂇 18.23 𠂇 V4-423D
2B967 𠂇 17.11 𠂇 V4-4224	2B97B 𠂇 18.5 𠂇 JK-65044	2B98F 𠂇 18.10 𠂇 UTC-00511	2B9A3 𠂇 18.24 𠂇 GZJW-00741
2B968 𠂇 17.11 𠂇 V4-4225	2B97C 𠂇 18.6 𠂇 GGH-1001.08	2B990 𠂇 18.10 𠂇 TD-2252	2B9A4 𠂇 19.1 𠂇 JK-65047
2B969 𠂇 17.11 𠂇 V4-4221	2B97D 𠂇 18.6 𠂇 GZFY-00124	2B991 𠂇 18.10 𠂇 V4-4236	2B9A5 𠂇 19.4 𠂇 JK-65048
2B96A 𠂇 17.12 𠂇 V4-4222	2B97E 𠂇 18.6 𠂇 UTC-00510	2B992 𠂇 18.11 𠂇 TD-3639	2B9A6 𠂇 19.5 𠂇 GWZ-1001.20
2B96B 𠂇 17.12 𠂇 V4-4223	2B97F 𠂇 18.6 𠂇 V4-422E	2B993 𠂇 18.11 𠂇 V4-4238	2B9A7 𠂇 19.5 𠂇 GZFY-00482
2B96C 𠂇 17.13 𠂇 TD-5936	2B980 𠂇 18.7 𠂇 GZJW-00094	2B994 𠂇 18.11 𠂇 GZFY-00259	2B9A8 𠂇 19.6 𠂇 V4-5041
2B96D 𠂇 17.17 𠂇 TE-3553	2B981 𠂇 18.7 𠂇 GZFY-01025	2B995 𠂇 18.12 𠂇 GJZ-00007	2B9A9 𠂇 19.7 𠂇 GZFY-00050
2B96E 𠂇 17.17 𠂇 V4-4227	2B982 𠂇 18.8 𠂇 GZJW-00096	2B996 𠂇 18.12 𠂇 GZJW-00733	2B9AA 𠂇 19.7 𠂇 TC-3828 MAC-00056
2B96F 𠂇 17.17 𠂇 V4-4229	2B983 𠂇 18.8 𠂇 GZFY-00485	2B997 𠂇 18.12 𠂇 TD-486D	2B9AB 𠂇 19.7 𠂇 JK-65050
2B970 𠂇 18.3 𠂇 GZJW-00090	2B984 𠂇 18.8 𠂇 GZJW-00097	2B998 𠂇 18.12 𠂇 V4-4239	2B9AC 𠂇 19.7 𠂇 V4-4242
2B971 𠂇 18.3 𠂇 GZJW-00091	2B985 𠂇 18.8 𠂇 GGH-1001.14	2B999 𠂇 18.12 𠂇 GZFY-00125	2B9AD 𠂇 19.7 𠂇 GCYY-00142
2B972 𠂇 18.4 𠂇 JK-65043	2B986 𠂇 18.9 𠂇 GZJW-00099	2B99A 𠂇 18.13 𠂇 GKX-0589.07	2B9AE 𠂇 19.8 𠂇 TC-4463
2B973 𠂇 18.4 𠂇 GZFY-00849	2B987 𠂇 18.9 𠂇 V4-4234	2B99B 𠂇 18.15 𠂇 GZJW-00735	2B9AF 𠂇 19.8 𠂇 GZFY-00521

2B9B0 力 19.8 勌 GZFY-00520	2B9C4 勹 20.10 𠂔 GZJW-00743	2B9D8 匚 22.13 𠂔 GZJW-00751	2B9EC 十 24.17 𠂔 V4-425D
2B9B1 力 19.8 勍 TC-4465	2B9C5 勹 20.13 𠂔 GZJW-00744	2B9D9 匚 22.13 𠂔 GZJW-00752	2B9ED 十 24.19 𠂔 V4-4260
2B9B2 力 19.8 勎 TC-4461	2B9C6 勹 20.14 𠂔 GZJW-00745	2B9DA 匚 22.14 𠂔 GZJW-00753	2B9EE 卜 25.6 𠂔 TC-2F4E
2B9B3 力 19.9 勏 GZFY-00268	2B9C7 匕 21.2 𠂔 V4-4250	2B9DB 匚 22.15 𠂔 GZJW-00750	2B9EF 卜 25.7 𠂔 GXC-4001.46
2B9B4 力 19.10 勐 TD-222A	2B9C8 匕 21.9 𠂔 GZJW-00104	2B9DC 匚 22.15 𠂔 V4-4251	2B9F0 卜 25.8 𠂔 GZJW-00119
2B9B5 力 19.10 勑 V4-4246	2B9C9 匕 21.9 𠂔 GZJW-00105	2B9DD 匚 22.21 𠂔 GZFY-00839	2B9F1 卜 25.10 𠂔 UTC-00781
2B9B6 力 19.11 勒 JK-65413	2B9CA 匕 21.17 𠂔 GZJW-00746	2B9DE 十 24.5 𠂔 GZJW-00115	2B9F2 卜 25.10 𠂔 UTC-00782
2B9B7 力 19.11 勓 TD-363B	2B9CB 匚 22.2 𠂔 GZFY-00837	2B9DF 十 24.6 𠂔 V4-4253	2B9F3 卜 25.11 𠂔 UTC-00783
2B9B8 力 19.12 勔 GZFY-01036	2B9CC 匚 22.3 𠂔 GZJW-00109	2B9E0 十 24.6 𠂔 GZJW-00116	2B9F4 卜 25.11 𠂔 GWZ-1001.49
2B9B9 力 19.13 加 JK-65052	2B9CD 匚 22.4 𠂔 TC-254D	2B9E1 十 24.7 𠂔 GZJW-00020	2B9F5 卜 25.12 𠂔 UTC-00513
2B9BA 力 19.13 勖 TD-593A	2B9CE 匚 22.4 𠂔 GZJW-00106	2B9E2 十 24.7 𠂔 TC-3836	2B9F6 卜 25.14 𠂔 UTC-00514
2B9BB 力 19.14 勗 V4-424B	2B9CF 匚 22.4 𠂔 GZJW-00108	2B9E3 十 24.10 𠂔 V4-4255	2B9F7 卜 25.19 𠂔 GZFY-00083
2B9BC 力 19.14 務 UTC-00726	2B9D0 匚 22.5 𠂔 GZJW-00088	2B9E4 十 24.11 𠂔 TD-3647	2B9F8 卜 25.19 𠂔 GZJW-00761
2B9BD 力 19.16 勚 V4-424A	2B9D1 匚 22.6 𠂔 GZJW-00112	2B9E5 十 24.11 𠂔 TD-364A	2B9F9 卩 26.2 𠂔 GZJW-00120
2B9BE 力 19.16 勛 TE-2B27	2B9D2 匚 22.5 𠂔 GZJW-00110	2B9E6 十 24.12 𠂔 V4-4259	2B9FA 卩 26.4 𠂔 GZJW-00121
2B9BF 力 19.31 勜 JK-65053	2B9D3 匚 22.7 𠂔 GZJW-00113	2B9E7 十 24.13 𠂔 V4-425A	2B9FB 卩 26.9 𠂔 GZJW-00123
2B9C0 勹 20.3 勻 GZJW-00102	2B9D4 匚 22.8 𠂔 UTC-00285	2B9E8 十 24.13 𠂔 GZJW-00756	2B9FC 卩 26.10 𠂔 GZJW-00671
2B9C1 勹 20.3 伺 GZJW-00103	2B9D5 匚 22.10 𠂔 GZJW-00747	2B9E9 十 24.15 𠂔 TE-213F	2B9FD 卩 26.11 𠂔 GZJW-00762
2B9C2 勹 20.8 𠂔 V4-424D	2B9D6 匚 22.11 𠂔 GZJW-00748	2B9EA 十 24.15 𠂔 V4-4254	2B9FE 卩 26.12 𠂔 V4-4263
2B9C3 勹 20.8 𠂔 GZFY-00303	2B9D7 匚 22.12 𠂔 GZFY-00836	2B9EB 十 24.15 𠂔 GZJW-00759	2B9FF 卩 26.13 𠂔 GJZ-00003

2BA00 卩 26.14 爵 TD-6D27	2BA14 厂 27.10 厓 TD-2273	2BA28 厶 28.7 𠂔 MAC-00065	2BA3C 又 29.8 𠂔 GZJW-00148
2BA01 卩 26.19 𠂔 GZJW-00763	2BA15 厂 27.10 𠂔 GZJW-00765	2BA29 厶 28.7 𠂔 V4-426A	2BA3D 又 29.8 𠂔 GZJW-00149
2BA02 厂 27.3 𠂔 GZJW-00127	2BA16 厂 27.10 𠂔 GZJW-00769	2BA2A 厶 28.8 𠂔 GZJW-00152	2BA3E 又 29.8 𠂔 GZJW-00150
2BA03 厂 27.5 𠂔 GZJW-00128	2BA17 厂 27.10 𠂔 GZJW-00767	2BA2B 厶 28.9 𠂔 V4-426C	2BA3F 又 29.8 𠂔 GZJW-00151
2BA04 厂 27.5 𠂔 GZJW-00129	2BA18 厂 27.11 𠂔 GZJW-00774	2BA2C 厶 28.11 𠂔 TD-365C	2BA40 又 29.9 𠂔 GZJW-00153
2BA05 厂 27.6 𠂔 V4-4266	2BA19 厂 27.11 𠂔 GZJW-00773	2BA2D 厶 28.11 𠂔 JK-65057	2BA41 又 29.9 𠂔 GZJW-00154
2BA06 厂 27.6 𠂔 GZFY-00833	2BA1A 厂 27.11 𠂔 TD-3653	2BA2E 厶 28.11 𠂔 V4-426E	2BA42 又 29.9 𠂔 GZJW-00155
2BA07 厂 27.6 𠂔 TC-2F54	2BA1B 厂 27.11 𠂔 GZJW-00772	2BA2F 厶 28.15 𠂔 V4-4270	2BA43 又 29.9 𠂔 GZJW-00156
2BA08 厂 27.6 𠂔 GZJW-00131	2BA1C 厂 27.12 𠂔 GZJW-00777	2BA30 厶 28.15 𠂔 V4-4271	2BA44 又 29.10 𠂔 GZJW-00786
2BA09 厂 27.7 𠂔 GZJW-00125	2BA1D 厂 27.12 𠂔 GZJW-00775	2BA31 厶 28.27 𠂔 GZJW-00784	2BA45 又 29.10 𠂔 TD-227B
2BA0A 厂 27.7 𠂔 GZJW-00126	2BA1E 厂 27.13 𠂔 GZJW-00779	2BA32 又 29.2 𠂔 GZJW-00140	2BA46 又 29.11 𠂔 GZJW-00788
2BA0B 厂 27.8 𠂔 TC-4523	2BA1F 厂 27.13 𠂔 GZJW-00778	2BA33 又 29.4 𠂔 GZJW-00047	2BA47 又 29.11 𠂔 GZJW-00787
2BA0C 厂 27.9 𠂔 GZJW-00133	2BA20 厂 27.14 𠂔 GZJW-00781	2BA34 又 29.5 𠂔 GZJW-00008	2BA48 又 29.12 𠂔 GZJW-00789
2BA0D 厂 27.9 𠂔 GZJW-00134	2BA21 厂 27.14 𠂔 GZJW-00780	2BA35 又 29.5 𠂔 GZJW-00143	2BA49 又 29.12 𠂔 V4-427A
2BA0E 厂 27.9 𠂔 V4-4128	2BA22 厂 27.14 𠂔 UTC-00291	2BA36 又 29.5 𠂔 GZJW-00144	2BA4A 又 29.13 𠂔 GZJW-00791
2BA0F 厂 27.9 𠂔 GZJW-00135	2BA23 厂 27.15 𠂔 GZJW-00782	2BA37 又 29.5 𠂔 GZJW-00145	2BA4B 又 29.14 𠂔 TD-6769
2BA10 厂 27.9 𠂔 GZJW-00136	2BA24 厂 27.18 𠂔 TE-3A5F	2BA38 又 29.5 𠂔 GZJW-00146	2BA4C 又 29.14 𠂔 GZJW-01687
2BA11 厂 27.10 𠂔 GZJW-00766	2BA25 厂 27.22 𠂔 UTC-00515	2BA39 又 29.6 𠂔 UTC-00516	2BA4D 又 29.15 𠂔 V4-427C
2BA12 厂 27.10 𠂔 GZJW-00770	2BA26 厶 28.2 𠂔 TC-2231	2BA3A 又 29.7 𠂔 GZJW-00147	2BA4E 又 29.15 𠂔 UTC-00517
2BA13 厂 27.10 𠂔 TD-2275	2BA27 厶 28.5 𠂔 GZJW-00137	2BA3B 又 29.7 𠂔 TC-3D65	2BA4F 口 30.1 𠂔 𠂔 GZFY-00706 UTC-00834

2BA50 □ 30.2 𠵀 TC-2344	2BA64 □ 30.5 𠵄 GZFY-00732	2BA78 □ 30.6 𠵈 GZFY-00753	2BA8C □ 30.7 𠵌 UTC-00346
2BA51 □ 30.2 𠵁 GIDC-016	2BA65 □ 30.5 𠵅 GZFY-00772	2BA79 □ 30.6 𠵉 TC-3877	2BA8D □ 30.7 𠵍 UTC-00408
2BA52 □ 30.3 𠵂 T3-672B 𠵃 V4-427D	2BA66 □ 30.5 𠵆 UTC-00004	2BA7A □ 30.6 𠵊 V4-4329	2BA8E □ 30.7 𠵎 V4-432F
2BA53 □ 30.3 𠵄 V4-4321	2BA67 □ 30.5 𠵇 TC-2E45	2BA7B □ 30.6 𠵋 GZJW-00164	2BA8F □ 30.7 𠵏 V4-4332
2BA54 □ 30.3 𠵅 GCYY-00157	2BA68 □ 30.5 𠵈 GZJW-00160	2BA7C □ 30.6 𠵌 GZJW-00165	2BA90 □ 30.7 𠵐 GZFY-00788
2BA55 □ 30.3 𠵆 GZFY-00694	2BA69 □ 30.5 𠵉 GZFY-00797	2BA7D □ 30.7 𠵍 UTC-00360	2BA91 □ 30.7 𠵑 GZFY-00799
2BA56 □ 30.3 𠵇 GZFY-00784	2BA6A □ 30.5 𠵊 GCYY-00164	2BA7E □ 30.7 𠵎 UTC-00388	2BA92 □ 30.8 𠵒 UTC-00462
2BA57 □ 30.3 𠵈 GZFY-00792	2BA6B □ 30.6 𠵋 GGH-2001.85	2BA7F □ 30.7 𠵏 UTC-00521	2BA93 □ 30.8 𠵓 UTC-00529
2BA58 □ 30.4 𠵉 GZFY-00764	2BA6C □ 30.6 𠵌 GZJW-00161	2BA80 □ 30.7 𠵐 GZFY-00752	2BA94 □ 30.8 𠵔 GZJW-00024
2BA59 □ 30.4 𠵊 GZFY-00581	2BA6D □ 30.6 𠵍 TC-3869	2BA81 □ 30.7 𠵑 GXC-3001.93	2BA95 □ 30.8 𠵕 TC-534D
2BA5A □ 30.4 𠵋 GZFY-00785	2BA6E □ 30.6 𠵎 JK-65061	2BA82 □ 30.7 𠵒 GZFY-00713	2BA96 □ 30.8 𠵖 TC-5364
2BA5B □ 30.4 𠵌 GCH-2001.81	2BA6F □ 30.6 𠵏 GZFY-00733	2BA83 □ 30.7 𠵓 GZFY-00715	2BA97 □ 30.8 𠵗 V4-4344
2BA5C □ 30.4 𠵍 GZFY-00737	2BA70 □ 30.6 𠵐 TC-386C	2BA84 □ 30.7 𠵔 V4-432A	2BA98 □ 30.8 𠵘 GXC-2002.01
2BA5D □ 30.4 𠵎 UTC-00519	2BA71 □ 30.6 𠵑 GCYY-00171	2BA85 □ 30.7 𠵕 GWZ-1001.95	2BA99 □ 30.8 𠵙 GZJW-00171
2BA5E □ 30.4 𠵏 GZJW-00139	2BA72 □ 30.6 𠵒 GZJW-00163	2BA86 □ 30.7 𠵖 GZJW-00166	2BA9A □ 30.8 𠵚 GZFY-00735
2BA5F □ 30.5 𠵐 TC-2F67	2BA73 □ 30.6 𠵓 GZFY-00750	2BA87 □ 30.7 𠵗 GZJW-00170	2BA9B □ 30.8 𠵛 JK-65065
2BA60 □ 30.5 𠵑 MAC-00074	2BA74 □ 30.6 𠵔 GXH-1001.88	2BA88 □ 30.7 𠵘 UTC-00522	2BA9C □ 30.8 𠵜 TC-533D
2BA61 □ 30.5 𠵒 GCYY-00163	2BA75 □ 30.6 𠵕 GCYY-00165	2BA89 □ 30.7 𠵙 TC-455F	2BA9D □ 30.8 𠵝 TC-5359
2BA62 □ 30.5 𠵓 GZJW-00158	2BA76 □ 30.6 𠵖 GCYY-00166	2BA8A □ 30.7 𠵚 GZJW-00037	2BA9E □ 30.8 𠵞 UTC-00524
2BA63 □ 30.5 𠵔 GZJW-00159	2BA77 □ 30.6 𠵗 GZFY-00699	2BA8B □ 30.7 𠵛 GZJW-00167	2BA9F □ 30.8 𠵟 GZJW-00175

2BAA0 𠂇 □ 30.8 GZJW-00176	2BAB4 𠂔 □ 30.9 UTC-00533	2BAC8 𠂘 □ 30.10 UTC-00404	2BADC 𠂚 □ 30.11 UTC-00549
2BAA1 𠂈 □ 30.8 GZJW-00177	2BAB5 𠂕 □ 30.9 UTC-00535	2BAC9 𠂙 □ 30.10 TD-3737	2BADD 𠂛 □ 30.11 UTC-00558
2BAA2 𠂉 □ 30.8 UTC-00458	2BAB6 𠂖 □ 30.9 UTC-00537	2BACA 𠂚 □ 30.10 GZFY-00697	2BADE 𠂜 □ 30.11 V4-4367
2BAA3 𠂊 □ 30.8 V4-433D	2BAB7 𠂗 □ 30.9 UTC-00538	2BACB 𠂛 □ 30.10 UTC-00542	2BADF 𠂝 □ 30.11 UTC-00560
2BAA4 𠂋 □ 30.8 JK-65064	2BAB8 𠂘 □ 30.9 V4-4349	2BACC 𠂜 □ 30.10 TD-4258	2BAE0 𠂞 □ 30.11 UTC-00559
2BAA5 𠂌 □ 30.8 V4-4347	2BAB9 𠂙 □ 30.9 V4-434C	2BACD 𠂝 □ 30.10 JK-65071	2BAE1 𠂟 □ 30.11 UTC-00545
2BAA6 𠂍 □ 30.8 GWZ-1002.02	2BABA 𠂚 □ 30.9 GZFY-00751	2BACE 𠂞 □ 30.10 GZJW-00795	2BAE2 𠂠 □ 30.11 UTC-00557
2BAA7 𠂎 □ 30.8 GGH-1002.05	2BABB 𠂛 □ 30.9 UTC-00525	2BACF 𠂟 □ 30.10 GZFY-00716	2BAE3 𠂡 □ 30.11 TD-492D
2BAA8 𠂏 □ 30.8 GZJW-00038	2BABC 𠂜 □ 30.9 GZFY-00776	2BAD0 𠂠 □ 30.10 UTC-00690	2BAE4 𠂢 □ 30.11 V4-4371
2BAA9 𠂐 □ 30.8 GZFY-00708	2BABD 𠂝 □ 30.9 GZFY-00801	2BAD1 𠂡 □ 30.10 V4-4258	2BAE5 𠂣 □ 30.11 V4-4373
2BAAA 𠂑 □ 30.8 GZFY-00739	2BABE 𠂞 □ 30.9 TD-232A	2BAD2 𠂢 □ 30.10 V4-4358	2BAE6 𠂤 □ 30.11 GXC-1002.24
2BAAB 𠂒 □ 30.8 GZFY-00763	2BABF 𠂟 □ 30.9 V4-4351	2BAD3 𠂣 □ 30.11 UTC-00552	2BAE7 𠂥 □ 30.11 TD-492E
2BAAC 𠂓 □ 30.8 UTC-00785	2BAC0 𠂠 □ 30.9 V4-4353	2BAD4 𠂤 □ 30.11 UTC-00554	2BAE8 𠂦 □ 30.12 UTC-00463
2BAAD 𠂔 □ 30.8 GCYY-00176	2BAC1 𠂡 □ 30.9 UTC-00534	2BAD5 𠂥 □ 30.11 UTC-00561	2BAE9 𠂧 □ 30.12 UTC-00564
2BAAE 𠂕 □ 30.8 GZJW-00172	2BAC2 𠂢 □ 30.9 GZFY-00700	2BAD6 𠂦 □ 30.11 TD-4940	2BAEA 𠂩 □ 30.12 TD-596D
2BAAF 𠂖 □ 30.8 TC-533C	2BAC3 𠂣 □ 30.10 UTC-00352	2BAD7 𠂧 □ 30.11 V4-4374	2BAEB 𠂪 □ 30.12 V4-4421
2BAB0 𠂗 □ 30.8 GZFY-00794	2BAC4 𠂤 □ 30.10 UTC-00379	2BAD8 𠂩 □ 30.11 GZJW-00799	2BAEC 𠂫 □ 30.12 GZFY-00803
2BAB1 𠂘 □ 30.9 UTC-00409	2BAC5 𠂥 □ 30.10 UTC-00540	2BAD9 𠂪 □ 30.11 GZFY-00802	2BAED 𠂬 □ 30.12 JK-65076
2BAB2 𠂙 □ 30.9 UTC-00530	2BAC6 𠂦 □ 30.10 TD-3733	2BADA 𠂫 □ 30.11 TD-492C	2BAEE 𠂭 □ 30.12 GZFY-00823
2BAB3 𠂚 □ 30.9 UTC-00532	2BAC7 𠂧 □ 30.10 GGH-3002.16	2BADB 𠂬 □ 30.11 V4-4365	2BAEF 𠂮 □ 30.12 GZFY-00757

2BAF0 □ 30.12 噤 TD-5960	2BB04 □ 30.13 噤 TD-6774	2BB18 □ 30.15 噤 UTC-00387	2BB2C □ 30.17 噤 UTC-00590
2BAF1 □ 30.12 噤 JK-65077	2BB05 □ 30.13 噤 GZJW-00803	2BB19 □ 30.15 噤 GZFY-00712	2BB2D □ 30.17 噤 TE-3A67
2BAF2 □ 30.12 噤 UTC-00351	2BB06 □ 30.13 噤 GZFY-00719	2BB1A □ 30.15 噤 GZJW-00806	2BB2E □ 30.17 噤 V4-4444
2BAF3 □ 30.12 噤 TD-5955	2BB07 □ 30.14 噤 UTC-00401	2BB1B □ 30.15 噤 UTC-00350	2BB2F □ 30.17 噤 GKX-1123.33
2BAF4 □ 30.12 噤 V4-437E	2BB08 □ 30.14 噤 UTC-00573	2BB1C □ 30.16 噤 UTC-00584	2BB30 □ 30.17 噤 GZJW-00809
2BAF5 □ 30.12 噤 GZFY-00793	2BB09 □ 30.14 噤 UTC-00576	2BB1D □ 30.16 噤 UTC-00585	2BB31 □ 30.17 噤 V4-4441
2BAF6 □ 30.13 噤 UTC-00569	2BB0A □ 30.14 噤 V4-442C	2BB1E □ 30.16 噤 UTC-00587	2BB32 □ 30.17 噤 GZJW-00810
2BAF7 □ 30.13 噤 UTC-00571	2BB0B □ 30.14 噤 GZJW-00804	2BB1F □ 30.16 噤 GZFY-00718	2BB33 □ 30.17 噤 UTC-00449
2BAF8 □ 30.13 噤 UTC-00767	2BB0C □ 30.14 噤 GZJW-00805	2BB20 □ 30.16 噤 V4-4446	2BB34 □ 30.17 噤 GZJW-00811
2BAF9 □ 30.13 噤 V4-4427	2BB0D □ 30.14 噤 V4-4430	2BB21 □ 30.16 噤 TE-3370	2BB35 □ 30.17 噤 UTC-00589
2BAFA □ 30.13 噤 V4-4437	2BB0E □ 30.14 噤 V4-4426	2BB22 □ 30.16 噤 V4-443E	2BB36 □ 30.18 噤 UTC-00478
2BAFB □ 30.13 噤 TD-6823	2BB0F □ 30.14 噤 UTC-00575	2BB23 □ 30.16 噤 V4-4445	2BB37 □ 30.18 噤 UTC-00591
2BAFC □ 30.13 噤 UTC-00565	2BB10 □ 30.14 噤 GZFY-00747	2BB24 □ 30.16 噤 UTC-00378	2BB38 □ 30.18 噤 GZJW-00831
2BAFD □ 30.13 噤 TD-676C	2BB11 □ 30.14 噤 V4-442F	2BB25 □ 30.16 噤 UTC-00412	2BB39 □ 30.19 噤 TE-4375
2BAFE □ 30.13 噤 GXC-3002.27	2BB12 □ 30.15 噤 UTC-00407	2BB26 □ 30.16 噤 UTC-00574	2BB3A □ 30.20 噤 UTC-00597
2BAFF □ 30.13 噤 UTC-00374	2BB13 □ 30.15 噤 UTC-00579	2BB27 □ 30.16 噤 UTC-00586	2BB3B □ 30.20 噤 GZFY-00778
2BB00 □ 30.13 噤 UTC-00422	2BB14 □ 30.15 噤 TE-2B39	2BB28 □ 30.16 噤 UTC-00436	2BB3C □ 30.20 噤 UTC-00596
2BB01 □ 30.13 噤 GZJW-00801	2BB15 □ 30.15 噤 V4-4435	2BB29 □ 30.16 噤 V4-4440	2BB3D □ 30.21 噤 GZJW-00812
2BB02 □ 30.13 噤 UTC-00568	2BB16 □ 30.15 噤 UTC-00348	2BB2A □ 30.16 噤 V4-4449	2BB3E □ 30.21 噤 UTC-00599
2BB03 □ 30.13 噤 UTC-00467	2BB17 □ 30.15 噤 UTC-00577	2BB2B □ 30.16 噤 GZJW-00808	2BB3F □ 30.21 噤 UTC-00598

2BB40 𡇗 □ 30.22 UTC-00363	2BB54 𡇔 □ 31.14 V4-4450	2BB68 垝 ± 32.5 GCH-1002.56	2BB7C 垝 ± 32.8 GXC-1002.66
2BB41 𡇘 □ 30.24 UTC-00601	2BB55 𡇕 □ 31.18 V4-4452	2BB69 垝 ± 32.6 GCYY-00262	2BB7D 垝 ± 32.8 GIDC-011
2BB42 田 □ 31.2 GZJW-00180	2BB56 垝 ± 32.1 GCYY-00193	2BB6A 垝 ± 32.6 GCH-1002.57	2BB7E 垝 ± 32.8 TC-5378
2BB43 𡇙 □ 31.4 UTC-00603	2BB57 垝 ± 32.2 JK-65081	2BB6B 垝 ± 32.6 UTC-00306	2BB7F 垝 ± 32.8 V4-445C
2BB44 𡇚 □ 31.4 GZJW-00183	2BB58 垝 ± 32.2 GZJW-00191	2BB6C 垝 ± 32.6 TC-3925	2BB80 垝 ± 32.8 GCYY-00350
2BB45 垝 □ 31.5 V4-444E	2BB59 垝 ± 32.3 GIDC-008	2BB6D 垝 ± 32.6 GCYY-00265	2BB81 垝 ± 32.8 TC-542B
2BB46 垝 □ 31.5 GZJW-00184	2BB5A 垝 ± 32.3 V4-463D	2BB6E 垝 ± 32.6 GCYY-00267	2BB82 垝 ± 32.8 V4-445E
2BB47 垝 □ 31.6 TC-387B	2BB5B 垝 ± 32.4 GIDC-010	2BB6F 垝 ± 32.6 GCYY-00284	2BB83 垝 ± 32.8 GCH-5002.72
2BB48 垝 □ 31.6 GZJW-00188	2BB5C 垝 ± 32.4 TC-2969	2BB70 垝 ± 32.7 TC-462D	2BB84 垝 ± 32.8 GZJW-00202
2BB49 垝 □ 31.7 UTC-00604	2BB5D 垝 ± 32.4 GCYY-00207	2BB71 垝 ± 32.7 JK-65085	2BB85 垝 ± 32.8 TC-543D
2BB4A 垝 □ 31.7 UTC-00605	2BB5E 垝 ± 32.4 GGH-2002.46	2BB72 垝 ± 32.7 GGH-1002.63	2BB86 垝 ± 32.9 TD-2365
2BB4B 垝 □ 31.8 GZJW-00189	2BB5F 垝 ± 32.4 GBK-1002.47	2BB73 垝 ± 32.7 GZJW-00198	2BB87 垝 ± 32.9 V4-4467
2BB4C 垝 □ 31.8 GZJW-00186	2BB60 垝 ± 32.4 GZJW-00194	2BB74 垝 ± 32.7 GCYY-00313	2BB88 垝 ± 32.9 GWZ-1002.75
2BB4D 垝 □ 31.9 GZJW-00813	2BB61 垝 ± 32.4 GCYY-00219	2BB75 垝 ± 32.7 V4-4458	2BB89 垝 ± 32.9 TD-2437
2BB4E 垝 □ 31.9 GZJW-00187	2BB62 垝 ± 32.4 GCH-3002.50	2BB76 垝 ± 32.7 GZJW-00201	2BB8A 垝 ± 32.9 TD-2378
2BB4F 垝 □ 31.9 JK-65080	2BB63 垝 ± 32.4 GZJW-00195	2BB77 垝 ± 32.7 TC-4646	2BB8B 垝 ± 32.9 V4-4463
2BB50 垝 □ 31.10 V4-444F	2BB64 垝 ± 32.4 GZJW-00197	2BB78 垝 ± 32.7 GCYY-00314	2BB8C 垝 ± 32.9 GIDC-012
2BB51 垝 □ 31.11 GZJW-00815	2BB65 垝 ± 32.5 TC-303B	2BB79 垝 ± 32.7 GCYY-00286	2BB8D 垝 ± 32.9 TD-2424
2BB52 垝 □ 31.12 GKX-0129.22	2BB66 垝 ± 32.5 GCYY-00236	2BB7A 垝 ± 32.7 TC-4638	2BB8E 垝 ± 32.9 JK-65091
2BB53 垝 □ 31.13 GZJW-00816	2BB67 垝 ± 32.5 V4-4455	2BB7B 垝 ± 32.7 V4-445A	2BB8F 垝 ± 32.9 GCYY-00382

2BB90 ± 32.9 V4-573C 堦	2BBA4 ± 32.12 JK-65092 堦	2BBB8 ± 32.15 TE-2B4E 堦	2BBCC 爻 35.7 TC-464E 夔
2BB91 ± 32.9 UTC-00302 堦	2BBA5 ± 32.12 V4-4472 堦	2BBB9 ± 32.16 V4-447A 堦	2BBCD 夕 36.5 V4-4527 夔
2BB92 ± 32.10 V4-4468 堦	2BBA6 ± 32.12 V4-4471 堦	2BBBA ± 32.16 JK-65097 堦	2BBCE 夕 36.7 GZJW-00206 夔
2BB93 ± 32.10 TD-3758 堦	2BBA7 ± 32.12 TD-5A2A 堦	2BBBB ± 32.16 GZJW-00828 堦	2BBCF 夕 36.8 V4-452A 夔
2BB94 ± 32.10 TD-3769 堦	2BBA8 ± 32.12 GCYY-00450 堦	2BBBC ± 32.16 TE-337D 堦	2BBDD0 夕 36.8 V4-452C 夔
2BB95 ± 32.10 TD-374B 堦	2BBA9 ± 32.12 GZJW-00822 堦	2BBBD ± 32.17 TE-3A6F 堦	2BBDD1 夕 36.9 TD-243C 夔
2BB96 ± 32.10 TD-375E 堦	2BBAA ± 32.12 GCYY-00457 堦	2BBBE ± 32.17 JK-65096 堦	2BBDD2 夕 36.9 GZFY-00185 夔
2BB97 ± 32.10 TD-377D 堦	2BBAB ± 32.12 GZFY-00570 堦	2BBBF ± 32.17 TE-3A73 堦	2BBDD3 夕 36.11 V4-452D 夔
2BB98 ± 32.10 GZJW-00818 堦	2BBAC ± 32.12 UTC-00098 堦	2BBC0 ± 32.18 GZJW-00829 堦	2BBDD4 夕 36.11 GZJW-00838 夔
2BB99 ± 32.10 GZJW-00819 堦	2BBAD ± 32.13 JK-65093 堦	2BBC1 ± 33.6 GZJW-00203 堦	2BBDD5 夕 36.12 V4-452F 夔
2BB9A ± 32.10 UTC-00611 堦	2BBAE ± 32.13 GZJW-00824 堦	2BBC2 ± 33.6 GZJW-00204 堦	2BBDD6 夕 36.13 V4-4531 夔
2BB9B ± 32.11 TD-4959 堦	2BBAF ± 32.13 GZJW-00825 堦	2BBC3 ± 33.11 GZJW-00830 堦	2BBDD7 夕 36.13 V4-4533 夔
2BB9C ± 32.11 GGH-1002.85 堦	2BBB0 ± 32.14 TE-2158 堦	2BBC4 ± 33.11 UTC-00301 堦	2BBDD8 夕 36.14 GZJW-00839 夔
2BB9D ± 32.11 TD-495C 堦	2BBB1 ± 32.14 V4-4477 堦	2BBC5 ± 33.12 V4-447D 堦	2BBDD9 夕 36.19 V4-4534 夔
2BB9E ± 32.11 TD-4954 堦	2BBB2 ± 32.14 GCYY-00464 堦	2BBC6 ± 33.17 V4-447E 堦	2BBDA 夕 36.25 GZFY-00211 夔
2BB9F ± 32.11 TD-495D 堦	2BBB3 ± 32.14 GZJW-00826 堦	2BBC7 ± 33.17 V4-4521 堦	2BBDB 大 37.1 GZJW-00045 夔
2BBA0 ± 32.11 GCYY-00428 堦	2BBB4 ± 32.14 TE-2157 堦	2BBC8 ± 33.19 TE-437D 堦	2BBDC 大 37.3 MAC-00055 夔
2BBA1 ± 32.11 V4-446D 堦	2BBB5 ± 32.14 TE-2162 堦	2BBC9 ± 33.20 GZJW-00832 堦	2BBDD 大 37.4 V4-453A 夔
2BBA2 ± 32.11 V4-4470 堦	2BBB6 ± 32.15 TE-2B42 堦	2BBCA 爻 34.11 V4-4522 堦	2BBDE 大 37.4 GCYY-00482 夔
2BBA3 ± 32.12 TD-6275 堦	2BBB7 ± 32.15 V4-4479 堦	2BBCB 爻 35.7 GZJW-00397 夔	2BBDF 大 37.4 GZFY-00465 夔

2BBE0 大 37.5 奉 TC-395B	2BBF4 大 37.10 媵 GZJW-00843	2BC08 女 38.3 姪 GCYY-00495	2BC1C 女 38.6 媵 TC-3963
2BBE1 大 37.5 桴 V4-453B	2BBF5 大 37.11 畲 V4-4549	2BC09 女 38.3 媵 GZJW-00215	2BC1D 女 38.6 媵 TC-3974
2BBE2 大 37.5 焮 GZJW-00212	2BBF6 大 37.11 漈 GGH-1003.12	2BC0A 女 38.3 媵 TC-2643	2BC1E 女 38.6 媵 TC-3A28
2BBE3 大 37.6 扞 UTC-00612	2BBF7 大 37.11 械 GZJW-00845	2BC0B 女 38.4 媵 MAC-00052	2BC1F 女 38.6 媵 TC-305D
2BBE4 大 37.6 焮 GZJW-00018	2BBF8 大 37.12 瑟 JK-65103	2BC0C 女 38.4 媵 TC-2A38	2BC20 女 38.6 媵 GZFY-00573
2BBE5 大 37.6 夔 GZFY-00466	2BBF9 大 37.12 樊 TD-5A3D	2BC0D 女 38.4 媵 GRM-1003.18	2BC21 女 38.6 媵 GRM-1003.23
2BBE6 大 37.7 豕 GZJW-00214	2BBFA 大 37.12 璫 GZJW-00847	2BC0E 女 38.4 媵 GZJW-00216	2BC22 女 38.6 媵 GZFY-00566
2BBE7 大 37.7 袞 V4-4540	2BBFB 大 37.12 穰 GZFY-00467	2BC0F 女 38.4 媵 GZJW-00220	2BC23 女 38.6 媵 V4-4551
2BBE8 大 37.8 𪚩 V4-4542	2BBFC 大 37.12 𪚩 GZJW-00848	2BC10 女 38.4 媵 GZFY-00267	2BC24 女 38.6 媵 GCYY-00501
2BBE9 大 37.9 𪚩 V4-4543	2BBFD 大 37.13 𪚩 UTC-00613	2BC11 女 38.4 媵 TC-2A32	2BC25 女 38.6 媵 TC-396A
2BBEA 大 37.9 奏 GZJW-00840	2BBFE 大 37.13 𪚩 UTC-00614	2BC12 女 38.4 媵 TC-2A35	2BC26 女 38.6 媵 TC-3A22
2BBEB 大 37.9 焮 GZJW-00842	2BBFF 大 37.13 𪚩 V4-454B	2BC13 女 38.4 媵 JK-65104	2BC27 女 38.6 媵 GZJW-00225
2BBEC 大 37.9 焮 UTC-00305	2BC00 大 37.13 𪚩 JK-65780	2BC14 女 38.4 媵 GCYY-00499	2BC28 女 38.6 媵 GZFY-00544
2BBED 大 37.9 𪚩 GZJW-00841	2BC01 大 37.14 𪚩 JK-65204	2BC15 女 38.4 媵 V4-454F	2BC29 女 38.6 媵 GZJW-00229
2BBEE 大 37.9 𪚩 GIDC-015	2BC02 大 37.16 𪚩 GXC-2003.15	2BC16 女 38.4 媵 GZJW-00223	2BC2A 女 38.7 媵 UTC-00617
2BBEF 大 37.9 𪚩 TC-5462	2BC03 大 37.17 𪚩 UTC-00615	2BC17 女 38.5 媵 TC-3972	2BC2B 女 38.7 媵 TC-4666
2BBF0 大 37.10 焮 V4-4545	2BC04 大 37.17 𪚩 V4-454C	2BC18 女 38.5 媵 TC-3060	2BC2C 女 38.7 媵 GZJW-00226
2BBF1 大 37.10 𪚩 TD-383B	2BC05 大 37.20 𪚩 V4-454D	2BC19 女 38.5 媵 TC-3065	2BC2D 女 38.7 媵 GZFY-00522
2BBF2 大 37.10 𪚩 V4-4546	2BC06 女 38.1 𪚩 GZJW-00205	2BC1A 女 38.5 媵 JK-65109	2BC2E 女 38.7 媵 V4-4555
2BBF3 大 37.10 𪚩 V4-4547	2BC07 女 38.2 𪚩 V4-454E	2BC1B 女 38.5 媵 GCH-3003.21	

2BC2F 女 38.7	姻 TC-4667	2BC43 女 38.9	嬰 TD-2470	2BC57 女 38.10	嫜 V4-4564	2BC6B 女 38.11	嫻 GZJW-00859
2BC30 女 38.7	媵 GCH-2003.24	2BC44 女 38.9	媵 TD-247A	2BC58 女 38.10	嫜 GZJW-00851	2BC6C 女 38.12	嫜 V4-456C
2BC31 女 38.7	媵 GZJW-00227	2BC45 女 38.9	媵 V4-455E	2BC59 女 38.10	媵 GZJW-00853	2BC6D 女 38.12	媵 TD-5A44
2BC32 女 38.7	媵 TC-5524	2BC46 女 38.9	媵 GCYY-00504	2BC5A 女 38.10	媵 TD-384E	2BC6E 女 38.12	媵 TD-5A58
2BC33 女 38.7	媵 TC-466A	2BC47 女 38.9	媵 TD-252A	2BC5B 女 38.10	媵 TD-3860	2BC6F 女 38.12	媵 GZJW-00863
2BC34 女 38.7	媵 V4-4557	2BC48 女 38.9	媵 JK-65108	2BC5C 女 38.10	媵 TD-3867	2BC70 女 38.12	媵 TD-5A55
2BC35 女 38.7	媵 TC-4673	2BC49 女 38.9	媵 JK-65110	2BC5D 女 38.10	媵 GZFY-00543	2BC71 女 38.12	媵 GZJW-00864
2BC36 女 38.7	媵 GZJW-00228	2BC4A 女 38.9	媵 TD-2469	2BC5E 女 38.10	媵 V4-456E	2BC72 女 38.12	媵 GZJW-00865
2BC37 女 38.8	媵 TC-5478	2BC4B 女 38.9	媵 JK-65113	2BC5F 女 38.11	媵 TD-4A40	2BC73 女 38.12	媵 TD-5A50
2BC38 女 38.8	媵 V4-4558	2BC4C 女 38.9	媵 TD-2523	2BC60 女 38.11	媵 TD-4A3F	2BC74 女 38.12	媵 GZJW-00860
2BC39 女 38.8	媵 GCH-2003.25	2BC4D 女 38.9	媵 TD-245D	2BC61 女 38.11	媵 TD-4A41	2BC75 女 38.12	媵 TD-5A53
2BC3A 女 38.8	媵 UTC-00297	2BC4E 女 38.9	媵 TD-2474	2BC62 女 38.11	媵 TD-4A46	2BC76 女 38.12	媵 GZFY-00071
2BC3B 女 38.8	媵 TC-5476	2BC4F 女 38.9	媵 V4-4560	2BC63 女 38.11	媵 JK-65118	2BC77 女 38.12	媵 TD-5A4D
2BC3C 女 38.8	媵 TC-5532	2BC50 女 38.9	媵 TD-2529	2BC64 女 38.11	媵 V4-4566	2BC78 女 38.13	媵 V4-456B
2BC3D 女 38.8	媵 TC-5525	2BC51 女 38.10	媵 V4-455D	2BC65 女 38.11	媵 GZJW-00856	2BC79 女 38.13	媵 GZJW-00869
2BC3E 女 38.8	媵 TC-553E	2BC52 女 38.10	媵 TD-3D28	2BC66 女 38.11	媵 GZJW-00857	2BC7A 女 38.13	媵 GZJW-00870
2BC3F 女 38.8	媵 GGH-2003.29	2BC53 女 38.10	媵 GZJW-00852	2BC67 女 38.11	媵 JK-65116	2BC7B 女 38.13	媵 JK-65119
2BC40 女 38.8	媵 GZJW-00230	2BC54 女 38.10	媵 GZFY-00523	2BC68 女 38.11	媵 GZJW-00854	2BC7C 女 38.13	媵 TD-6860
2BC41 女 38.8	媵 GZFY-00567	2BC55 女 38.10	媵 GZFY-00563	2BC69 女 38.11	媵 V4-4568	2BC7D 女 38.13	媵 TD-6862
2BC42 女 38.8	媵 TC-5470	2BC56 女 38.10	媵 GZFY-00534	2BC6A 女 38.11	媵 V4-456A	2BC7E 女 38.13	媵 TD-6869

2BC7F 女 38.13 𡇗 GZFY-00096	2BC93 女 38.15 羸 TE-2B59	2BCA7 子 39.8 𡇙 JK-65127	2BCBB ㄟ 40.4 𡇛 GIDC-055
2BC80 女 38.13 嫠 GZJW-00871	2BC94 女 38.16 嫵 TE-342F	2BCA8 子 39.8 𡇚 GZJW-00566	2BCBC ㄟ 40.4 宀 V4-4622
2BC81 女 38.13 嫜 GZJW-00861	2BC95 女 38.16 嬖 GGH-1003.41	2BCA9 子 39.9 𡇛 JK-65128	2BCBD ㄟ 40.4 宀 TC-2A54
2BC82 女 38.13 嫞 GZJW-00868	2BC96 女 38.16 嬖 GGH-1003.40	2BCAA 子 39.9 𡇜 GZJW-00882	2BCBE ㄟ 40.5 宀 GZJW-00243
2BC83 女 38.13 嫟 V4-4570	2BC97 女 38.16 嫞 GZFY-00525	2BCAB 子 39.10 𡇝 GZJW-00883	2BCBF ㄟ 40.5 宀 GZJW-00244
2BC84 女 38.13 嫠 MAC-00094	2BC98 女 38.16 嫞 TE-3F56	2BCAC 子 39.10 𡇞 V4-457B	2BCC0 ㄟ 40.5 宀 TC-3076
2BC85 女 38.14 嫠 TE-222E	2BC99 女 38.16 嫞 GGH-2003.39	2BCAD 子 39.11 𡇟 UTC-00622	2BCC1 ㄟ 40.6 宀 GIDC-030
2BC86 女 38.14 嫠 TE-2226	2BC9A 女 38.17 嫠 GZJW-00878	2BCAE 子 39.11 𡇠 JK-65129	2BCC2 ㄟ 40.6 宀 TC-3A36
2BC87 女 38.14 嫠 TE-2222	2BC9B 女 38.17 嫠 TE-3A76	2BCAF 子 39.12 𡇡 GZJW-00884	2BCC3 ㄟ 40.6 宀 GZFY-00317
2BC88 女 38.14 嫠 TE-2227	2BC9C 女 38.18 嫠 GZFY-00061	2BCB0 子 39.12 𡇢 V4-457C	2BCC4 ㄟ 40.6 宀 GZJW-00248
2BC89 女 38.14 嫠 TE-2229	2BC9D 女 38.18 嫠 TE-3F72	2BCB1 子 39.13 𡇣 GZJW-00885	2BCC5 ㄟ 40.6 宀 GZJW-00249
2BC8A 女 38.14 嫠 TE-2234	2BC9E 女 38.19 嫠 GZJW-00880	2BCB2 子 39.13 𡇤 TD-6876	2BCC6 ㄟ 40.6 宀 GZJW-00250
2BC8B 女 38.14 嫠 TE-222B	2BC9F 女 38.19 嫠 GZJW-00881	2BCB3 子 39.16 𡇥 V4-457D	2BCC7 ㄟ 40.7 宀 GZJW-00251
2BC8C 女 38.14 嫠 GZJW-00873	2BCA0 女 38.20 嫠 TE-4637	2BCB4 子 39.21 𡇦 V4-4621	2BCC8 ㄟ 40.7 宀 GZJW-00252
2BC8D 女 38.15 嫠 V4-4571	2BCA1 子 39.2 𡇧 GZJW-00231	2BCB5 ㄟ 40.3 宀 JK-75314	2BCC9 ㄟ 40.7 宀 GZJW-00253
2BC8E 女 38.15 嫠 V4-4572	2BCA2 子 39.5 𡇨 V4-4577	2BCB6 ㄟ 40.3 宀 GZJW-00235	2BCCA ㄟ 40.7 宀 GZJW-00254
2BC8F 女 38.15 嫠 TE-2B56	2BCA3 子 39.5 𡇩 TC-3071	2BCB7 ㄟ 40.4 宀 GBK-1003.48	2BCCB ㄟ 40.7 宀 TC-4738
2BC90 女 38.15 嫠 MAC-00015	2BCA4 子 39.5 𡇪 V4-4578	2BCB8 ㄟ 40.4 宀 GZJW-00237	2BCCC ㄟ 40.7 宀 GZJW-00255
2BC91 女 38.15 嫠 GZJW-00876	2BCA5 子 39.6 𡇫 UTC-00618	2BCB9 ㄟ 40.4 宀 GZJW-00238	2BCCD ㄟ 40.7 宀 JK-65130
2BC92 女 38.15 嫠 GZJW-00875	2BCA6 子 39.7 𡇬 𡇭 GCYJ-00511 TC-472C	2BCBA ㄟ 40.4 宀 GZJW-00239	2BCCE ㄟ 40.7 宀 GZJW-00256

2BCCF ↗ 40.7 𠃉 GZJW-00257	2BCE3 ↗ 40.9 𠃉 GZJW-00890	2BCF7 ↗ 40.11 𠃉 GZJW-00909	2BD0B ↗ 40.13 𠃉 V4-4044
2BCD0 ↗ 40.8 𠃉 TC-5556	2BCE4 ↗ 40.10 𠃉 TD-3921	2BCF8 ↗ 40.11 𠃉 GZJW-00910	2BD0C ↗ 40.13 𠃉 GZJW-00928
2BCD1 ↗ 40.8 𠃉 TC-5560	2BCE5 ↗ 40.10 𠃉 GZJW-00906	2BCF9 ↗ 40.11 𠃉 V4-4628	2BD0D ↗ 40.13 𠃉 GZJW-00936
2BCD2 ↗ 40.8 𠃉 GZJW-00258	2BCE6 ↗ 40.10 𠃉 GZJW-00897	2BCFA ↗ 40.11 𠃉 TD-4A60	2BD0E ↗ 40.13 𠃉 GZJW-00929
2BCD3 ↗ 40.8 𠃉 GZJW-00259	2BCE7 ↗ 40.10 𠃉 GZJW-00902	2BCFB ↗ 40.11 𠃉 TD-4A5D	2BD0F ↗ 40.13 𠃉 GZJW-00930
2BCD4 ↗ 40.8 𠃉 GZJW-00260	2BCE8 ↗ 40.10 𠃉 GZJW-00898	2BCFC ↗ 40.11 𠃉 GZJW-00913	2BD10 ↗ 40.14 𠃉 V4-4629
2BCD5 ↗ 40.8 𠃉 GZJW-00262	2BCE9 ↗ 40.10 𠃉 GZJW-00900	2BCFD ↗ 40.12 𠃉 TD-5A71	2BD11 ↗ 40.14 𠃉 GZJW-00939
2BCD6 ↗ 40.8 𠃉 GZJW-00264	2BCEA ↗ 40.10 𠃉 GZJW-00903	2BCFE ↗ 40.12 𠃉 GZJW-00915	2BD12 ↗ 40.14 𠃉 GZJW-00920
2BCD7 ↗ 40.8 𠃉 UTC-00417	2BCEB ↗ 40.10 𠃉 GZJW-00888	2BCFF ↗ 40.12 𠃉 GZJW-00916	2BD13 ↗ 40.14 𠃉 TE-223D
2BCD8 ↗ 40.8 𠃉 V4-4624	2BCEC ↗ 40.10 𠃉 TD-3922	2BD00 ↗ 40.12 𠃉 GZJW-00917	2BD14 ↗ 40.14 𠃉 GZJW-00937
2BCD9 ↗ 40.8 𠃉 GZJW-00266	2BCEd ↗ 40.10 𠃉 V4-4626	2BD01 ↗ 40.12 𠃉 GZJW-00918	2BD15 ↗ 40.14 𠃉 GZJW-00938
2BCDA ↗ 40.9 𠃉 TD-2541	2BCEE ↗ 40.10 𠃉 GZJW-00899	2BD02 ↗ 40.13 𠃉 GZJW-00923	2BD16 ↗ 40.14 𠃉 GZJW-00925
2BCDB ↗ 40.9 𠃉 GZJW-00887	2BCEF ↗ 40.11 𠃉 GZJW-00908	2BD03 ↗ 40.13 𠃉 GZJW-00924	2BD17 ↗ 40.14 𠃉 GZJW-00933
2BCDC ↗ 40.9 𠃉 GZJW-00893	2BCF0 ↗ 40.11 𠃉 GZJW-00911	2BD04 ↗ 40.13 𠃉 GZJW-00926	2BD18 ↗ 40.15 𠃉 TE-2B64
2BCDD ↗ 40.9 𠃉 GZJW-00886	2BCF1 ↗ 40.11 𠃉 GZJW-00914	2BD05 ↗ 40.13 𠃉 GZJW-00932	2BD19 ↗ 40.15 𠃉 GZJW-00942
2BCDE ↗ 40.9 𠃉 GZJW-00891	2BCF2 ↗ 40.11 𠃉 TD-4A51	2BD06 ↗ 40.13 𠃉 TD-687B	2BD1A ↗ 40.15 𠃉 V4-462D
2BCDF ↗ 40.9 𠃉 GZJW-00896	2BCF3 ↗ 40.11 𠃉 TD-4A54	2BD07 ↗ 40.13 𠃉 V4-462B	2BD1B ↗ 40.15 𠃉 GZJW-00940
2BCE0 ↗ 40.9 𠃉 GZJW-00263	2BCF4 ↗ 40.11 𠃉 UTC-00624	2BD08 ↗ 40.13 𠃉 GZJW-00922	2BD1C ↗ 40.16 𠃉 GZJW-00944
2BCE1 ↗ 40.9 𠃉 GZJW-00892	2BCF5 ↗ 40.11 𠃉 V4-4139	2BD09 ↗ 40.13 𠃉 GZJW-00927	2BD1D ↗ 40.16 𠃉 GZJW-00945
2BCE2 ↗ 40.9 𠃉 GZJW-00895	2BCF6 ↗ 40.11 𠃉 GZJW-00905	2BD0A ↗ 40.13 𠃉 GZJW-00931	2BD1E ↗ 40.16 𠃉 V4-462C

2BD1F 宀 40.16 竈 GZJW-00943	2BD33 寸 41.10 𠄎 V4-4636	2BD47 小 42.11 𠄎 V4-4650	2BD5B 尸 44.6 𠄎 V4-465C
2BD20 宀 40.17 𠄎 GZJW-00947	2BD34 寸 41.12 𠄎 JK-65358	2BD48 小 42.12 𠄎 V4-4653	2BD5C 尸 44.6 𠄎 TC-3A49
2BD21 宀 40.18 𠄎 GZJW-00948	2BD35 寸 41.12 𠄎 V4-4637	2BD49 小 42.12 𠄎 V4-5621	2BD5D 尸 44.6 𠄎 GZJW-00275
2BD22 宀 40.18 𠄎 GZJW-00951	2BD36 寸 41.18 𠄎 V4-463A	2BD4A 小 42.13 𠄎 V4-4654	2BD5E 尸 44.7 𠄎 TC-4749
2BD23 宀 40.18 𠄎 GZJW-00950	2BD37 寸 41.18 𠄎 V4-463B	2BD4B 小 42.13 𠄎 V4-4656	2BD5F 尸 44.7 𠄎 V4-4660
2BD24 宀 40.19 𠄎 GZJW-00952	2BD38 小 42.4 𠄎 V4-463F	2BD4C 小 42.13 𠄎 GZJW-00963	2BD60 尸 44.8 𠄎 TD-2558
2BD25 宀 40.19 𠄎 GZJW-00953	2BD39 小 42.4 𠄎 GCY-00527	2BD4D 小 42.16 𠄎 V4-465A	2BD61 尸 44.10 𠄎 V4-4664
2BD26 宀 40.20 𠄎 GZJW-00955	2BD3A 小 42.5 𠄎 V4-4640	2BD4E 尢 43.2 𠄎 TC-2360	2BD62 尸 44.11 𠄎 V4-4667
2BD27 宀 40.20 𠄎 GZJW-00957	2BD3B 小 42.5 𠄎 GCY-00528	2BD4F 尢 43.4 𠄎 GZJW-00268	2BD63 尸 44.11 𠄎 TD-4A70
2BD28 宀 40.21 𠄎 GZJW-00958	2BD3C 小 42.6 𠄎 V4-4644	2BD50 尢 43.5 𠄎 GZJW-00017	2BD64 尸 44.11 𠄎 GZJW-00965
2BD29 宀 40.21 𠄎 GZJW-00956	2BD3D 小 42.6 𠄎 GZJW-00034	2BD51 尢 43.8 𠄎 GZFY-00914	2BD65 尸 44.11 𠄎 V4-4669
2BD2A 宀 40.21 𠄎 GZJW-00959	2BD3E 小 42.8 𠄎 V4-464D	2BD52 尢 43.12 𠄎 GXC-1003.70	2BD66 尸 44.13 𠄎 V4-466C
2BD2B 宀 40.26 𠄎 GZJW-00960	2BD3F 小 42.8 𠄎 V4-4647	2BD53 尸 44.4 𠄎 GZJW-00269	2BD67 尸 44.13 𠄎 V4-466A
2BD2C 寸 41.6 𠄎 V4-462F	2BD40 小 42.8 𠄎 V4-464B	2BD54 尸 44.4 𠄎 GZJW-00270	2BD68 尸 44.14 𠄎 V4-466F
2BD2D 寸 41.7 𠄎 V4-4630	2BD41 小 42.8 𠄎 GZJW-00039	2BD55 尸 44.4 𠄎 GZJW-00271	2BD69 尸 44.15 𠄎 JK-65137
2BD2E 寸 41.9 𠄎 V4-412F	2BD42 小 42.8 𠄎 GZJW-00040	2BD56 尸 44.5 𠄎 GZJW-00273	2BD6A 尸 44.16 𠄎 GZJW-00966
2BD2F 寸 41.9 𠄎 V4-4632	2BD43 小 42.8 𠄎 V4-4648	2BD57 尸 44.5 𠄎 JK-65133	2BD6B 尸 44.16 𠄎 V4-4671
2BD30 寸 41.10 𠄎 TD-393E	2BD44 小 42.9 𠄎 V4-4646	2BD58 尸 44.5 𠄎 GXC-1003.73	2BD6C 尸 44.18 𠄎 GZJW-00967
2BD31 寸 41.10 𠄎 V4-4634	2BD45 小 42.9 𠄎 TD-2555	2BD59 尸 44.6 𠄎 GZJW-00274	2BD6D 尸 44.18 𠄎 V4-4672
2BD32 寸 41.10 𠄎 V4-4635	2BD46 小 42.11 𠄎 GZJW-00962	2BD5A 尸 44.6 𠄎 TC-3A44	2BD6E 中 45.7 𠄎 GKX-0079.09

2BD6F 中 45.11 GZJW-00968	2BD83 山 46.8 TC-5641	2BD97 山 46.13 TD-6940	2BDAB 工 48.4 TC-2A7D
2BD70 中 45.11 GZJW-00969	2BD84 山 46.8 GZFY-00129	2BD98 山 46.13 GCYY-00651	2BDAC 工 48.5 GZFY-00034
2BD71 山 46.2 UTC-00424	2BD85 山 46.8 GGH-2004.07	2BD99 山 46.13 JK-65635	2BDAD 工 48.6 GZJW-00282
2BD72 山 46.2 TC-2366	2BD86 山 46.9 TD-256C	2BD9A 山 46.13 GIDC-023	2BDAE 工 48.8 V4-4721
2BD73 山 46.2 GIDC-018	2BD87 山 46.9 GCH-4004.09	2BD9B 山 46.13 TD-6936	2BDAF 工 48.10 V4-4728
2BD74 山 46.2 JK-65139	2BD88 山 46.9 TD-2565	2BD9C 山 46.13 V4-467A	2BDB0 工 48.11 V4-472B
2BD75 山 46.3 GGH-1003.80	2BD89 山 46.9 GWZ-1004.13	2BD9D 山 46.14 TD-6942	2BDB1 工 48.12 V4-472E
2BD76 山 46.4 GIDC-019	2BD8A 山 46.10 GZFY-00308	2BD9E 山 46.15 GZJW-00973	2BDB2 工 48.13 GZFY-00538
2BD77 山 46.4 GGFZ-021700	2BD8B 山 46.10 TD-394E	2BD9F 山 46.16 GZJW-00974	2BDB3 工 48.13 V4-472F
2BD78 山 46.5 GGH-1003.92	2BD8C 山 46.10 GZJW-00970	2BDA0 山 46.16 JK-65889	2BDB4 工 48.14 V4-4731
2BD79 山 46.5 GGH-1003.93	2BD8D 山 46.10 TD-3960	2BDA1 山 46.16 TE-3446	2BDB5 己 49.3 V4-4736
2BD7A 山 46.6 GIDC-021	2BD8E 山 46.10 TD-3967	2BDA2 山 46.16 TE-3449	2BDB6 己 49.7 GZJW-00341
2BD7B 山 46.6 TC-3A5A	2BD8F 山 46.10 TD-3859	2BDA3 山 46.16 TE-345B	2BDB7 己 49.8 V4-4738
2BD7C 山 46.7 GDZ-1004.03	2BD90 山 46.10 GCYY-00641	2BDA4 山 46.18 UCI-02969	2BDB8 己 49.9 V4-473D
2BD7D 山 46.7 JK-65146	2BD91 山 46.11 GZJW-00971	2BDA5 山 46.21 TE-482B	2BDB9 己 49.9 GZJW-00976
2BD7E 山 46.7 GZJW-00281	2BD92 山 46.11 UTC-00629	2BDA6 山 46.23 GZFY-00130	2BD8A 己 49.13 V4-473F
2BD7F 山 46.7 TC-562C	2BD93 山 46.11 TD-4A73	2BDA7 山 47.0 JK-08674	2BDBB 己 49.15 V4-4741
2BD80 山 46.7 TC-4756	2BD94 山 46.11 GIDC-001	2BDA8 山 47.7 TC-4764	2BDBC 己 49.15 V4-4742
2BD81 山 46.8 TC-5624	2BD95 山 46.12 GGH-1004.21	2BDA9 山 47.8 GX-0111.30	2BDBD 巾 50.2 GCYY-00661
2BD82 山 46.8 TC-5629	2BD96 山 46.12 GZJW-00972	2BDAA 山 47.18 GZJW-00975	2BD8E 巾 50.2 V4-406F

2BDBF 巾 50.4 帆 TC-2B23	2BDD3 巾 50.16 鞞 V4-474E	2BDE7 广 53.4 宏 TC-2B33	2BDFB 广 53.10 麇 GZJW-00985
2BDC0 巾 50.4 幌 GCYY-00662	2BDD4 干 51.3 屹 GZFY-00068	2BDE8 广 53.6 床 GZJW-00296	2BDFC 广 53.11 麴 GZJW-00987
2BDC1 巾 50.4 帑 GZJW-00284	2BDD5 干 51.4 叕 GZJW-00290	2BDE9 广 53.6 庠 GGH-1004.62	2BDFD 广 53.11 麴 GZJW-00986
2BDC2 巾 50.4 幌 GZJW-00285	2BDD6 干 51.4 𠄎 GZJW-00291	2BDEA 广 53.7 廓 GZJW-00297	2BDFE 广 53.11 麴 GJZ-00040
2BDC3 巾 50.5 帑 GKX-1595.80	2BDD7 干 51.8 𠄎 V4-4750	2BDEB 广 53.7 庠 GZJW-00327	2BFFF 广 53.11 麴 TD-4B2C
2BDC4 巾 50.5 帑 GZJW-00286	2BDD8 干 51.10 聘 GZJW-00724	2BDEC 广 53.7 康 GGH-2004.64	2BE00 广 53.12 麴 TD-4B2E
2BDC5 巾 50.6 幌 GGH-1004.48	2BDD9 干 51.10 瘠 V4-4752	2BDED 广 53.7 庭 GZJW-00299	2BE01 广 53.13 麴 GZFY-00015
2BDC6 巾 50.8 幌 V4-4744	2BDDA 干 51.10 𠄎 V4-4754	2BDEE 广 53.7 庠 GGH-1004.63	2BE02 广 53.13 麴 GZJW-00990
2BDC7 巾 50.8 帑 V4-4747	2Bddb 干 51.11 𠄎 GZJW-00727	2BDEF 广 53.7 庚 TC-4823	2BE03 广 53.14 麴 GZJW-00992
2BDC8 巾 50.9 帑 GZFY-00089	2BDDC 干 51.12 辅 V4-474D	2BDF0 广 53.8 庠 V4-475E	2BE04 广 53.14 麴 GZJW-00989
2BDC9 巾 50.9 幌 GGH-1004.51	2BDDD 干 51.12 精 V4-4757	2BDF1 广 53.8 庠 GZJW-00300	2BE05 广 53.14 麴 TE-224F
2BDCA 巾 50.10 幌 TD-3978	2BDDE 干 51.15 𠄎 V4-4758	2BDF2 广 53.8 庚 GZJW-00302	2BE06 广 53.14 麴 GZJW-00991
2BDCB 巾 50.10 幌 TD-3974	2BDDF 彡 52.6 𠄎 GZJW-00292	2BDF3 广 53.8 庭 TC-565D	2BE07 广 53.15 麴 GZJW-00994
2BDCC 巾 50.10 幌 GZFY-00562	2BDE0 彡 52.9 𠄎 GZJW-00978	2BDF4 广 53.8 庠 GZJW-00303	2BE08 广 53.16 麴 V4-4764
2BDCD 巾 50.10 幌 V4-4749	2BDE1 彡 52.9 𠄎 GZJW-00977	2BDF5 广 53.8 庚 GZJW-00304	2BE09 广 53.17 麴 V4-4762
2BDCE 巾 50.10 幌 GZFY-00468	2BDE2 彡 52.10 𠄎 GZJW-00979	2BDF6 广 53.9 庠 GZJW-00983	2BE0A 广 53.18 麴 V4-4763
2BDCF 巾 50.10 幌 V4-474A	2BDE3 彡 52.10 𠄎 GZJW-00980	2BDF7 广 53.9 庠 GCH-2004.71	2BE0B 广 53.19 麴 V4-4765
2BDD0 巾 50.13 幌 V4-474C	2BDE4 彡 52.12 𠄎 V4-475C	2BDF8 广 53.9 庠 GZJW-00981	2BE0C 广 53.19 麴 V4-4766
2BDD1 巾 50.13 幌 JK-65157	2BDE5 广 53.2 庠 TC-2371	2BDF9 广 53.9 庠 GGH-1004.72	2BE0D 广 53.20 麴 V4-4768
2BDD2 巾 50.16 幌 JK-65158	2BDE6 广 53.3 庠 GZJW-00294	2BDFA 广 53.10 庠 GZJW-00984	2BE0E 广 53.20 麴 V4-4769

2BE0F 广 53.22 顛 V4-476A	2BE23 升 55.15 鼻 GZJW-01002	2BE37 弓 57.8 彘 V4-477E	2BE4B 彳 60.2 徂 GZJW-00328
2BE10 广 53.23 顛 V4-476B	2BE24 升 55.17 鼻 GZJW-01512	2BE38 弓 57.8 彘 GZJW-00323	2BE4C 彳 60.3 徂 GZJW-00329
2BE11 辶 54.3 辻 TC-264F	2BE25 弓 57.3 𠂔 GZJW-00312	2BE39 弓 57.9 𠂔 GZJW-01005	2BE4D 彳 60.4 徂 TC-264F
2BE12 辶 54.8 辻 TC-5666	2BE26 弓 57.3 𠂔 GZJW-00313	2BE3A 弓 57.9 𠂔 GZJW-01006	2BE4E 彳 60.4 徂 GZJW-00330
2BE13 辶 54.8 辻 TC-5667	2BE27 弓 57.3 𠂔 GWZ-1004.89	2BE3B 弓 57.11 𠂔 GZFY-00587	2BE4F 彳 60.4 徂 GZJW-00331
2BE14 辶 54.13 頤 TD-6954	2BE28 弓 57.4 佛 JK-65001	2BE3C 弓 57.12 𠂔 TD-5F23	2BE50 彳 60.4 徂 GZJW-00332
2BE15 辶 54.16 𠂔 V4-5575	2BE29 弓 57.4 𠂔 GCH-4004.91	2BE3D 弓 57.12 𠂔 V4-4778	2BE51 彳 60.5 徂 TC-316A
2BE16 升 55.3 𠂔 TC-2652	2BE2A 弓 57.4 𠂔 GZJW-00315	2BE3E 弓 57.13 𠂔 JK-65163	2BE52 彳 60.6 徂 GZJW-00333
2BE17 升 55.5 𠂔 GZJW-00306	2BE2B 弓 57.5 𠂔 GZJW-00316	2BE3F 弓 57.13 𠂔 V4-4779	2BE53 彳 60.6 徂 JK-65166
2BE18 升 55.5 𠂔 TC-3159	2BE2C 弓 57.5 𠂔 V4-4773	2BE40 弓 57.14 𠂔 GZJW-01008	2BE54 彳 60.7 徂 GZJW-00334
2BE19 升 55.5 𠂔 GZJW-00307	2BE2D 弓 57.5 𠂔 GZJW-00060	2BE41 弓 57.15 𠂔 GZJW-01009	2BE55 彳 60.7 徂 GZJW-00340
2BE1A 升 55.7 𠂔 GZJW-00308	2BE2E 弓 57.6 𠂔 GZJW-00317	2BE42 弓 57.17 𠂔 GZJW-01010	2BE56 彳 60.8 徂 GZJW-00338
2BE1B 升 55.7 𠂔 GZJW-00995	2BE2F 弓 57.6 𠂔 GZJW-00318	2BE43 弓 57.18 𠂔 GZJW-01011	2BE57 彳 60.8 徂 V4-4821
2BE1C 升 55.8 𠂔 GZJW-00310	2BE30 弓 57.6 𠂔 GZJW-00319	2BE44 ㄩ 58.5 𠂔 V4-477B	2BE58 彳 60.8 徂 GZJW-00339
2BE1D 升 55.8 𠂔 GZJW-00311	2BE31 弓 57.6 𠂔 V4-4774	2BE45 ㄩ 58.9 𠂔 GZJW-01013	2BE59 彳 60.9 徂 GZJW-01017
2BE1E 升 55.9 𠂔 GZJW-00996	2BE32 弓 57.6 𠂔 GZJW-00062	2BE46 ㄩ 58.9 𠂔 TD-3830	2BE5A 彳 60.9 徂 GZFY-00180
2BE1F 升 55.10 𠂔 GZJW-01494	2BE33 弓 57.7 𠂔 GZJW-00321	2BE47 ㄩ 58.12 𠂔 GZJW-01014	2BE5B 彳 60.9 徂 GZJW-01016
2BE20 升 55.13 𠂔 GZJW-00999	2BE34 弓 57.7 𠂔 UTC-00330	2BE48 ㄩ 58.12 𠂔 TD-695A	2BE5C 彳 60.9 徂 GZJW-01018
2BE21 升 55.13 𠂔 GZJW-00998	2BE35 弓 57.7 𠂔 GZJW-00322	2BE49 彳 59.7 𠂔 GZJW-00326	2BE5D 彳 60.9 徂 GZJW-01021
2BE22 升 55.14 𠂔 GZJW-01001	2BE36 弓 57.7 𠂔 V4-477E	2BE4A 彳 59.14 𠂔 V4-477E	2BE5E 彳 60.10 徂 GZJW-01022

2BE5F 𠄎 60.10 御 GZJW-01020	2BE73 心 61.4 恣 TC-3178	2BE87 心 61.6 忿 TC-4437	2BE9B 心 61.8 愆 GZJW-01033
2BE60 𠄎 60.10 倣 TD-3A38	2BE74 心 61.4 悱 GCH-1005.12	2BE88 心 61.6 愠 V4-482B	2BE9C 心 61.8 愆 GZJW-01034
2BE61 𠄎 60.11 倣 TD-4B45	2BE75 心 61.4 忒 GZJW-00345	2BE89 心 61.6 卷 GZJW-00352	2BE9D 心 61.8 愠 TC-5725
2BE62 𠄎 60.11 倣 GZJW-01025	2BE76 心 61.4 忒 TC-2B59	2BE8A 心 61.6 倅 GCH-3005.22	2BE9E 心 61.8 愠 GZJW-01032
2BE63 𠄎 60.12 倣 V4-4823	2BE77 心 61.4 忒 GGH-1005.16	2BE8B 心 61.6 恣 GZFY-00364	2BE9F 心 61.8 愠 GZJW-00360
2BE64 𠄎 60.12 倣 GZJW-01027	2BE78 心 61.4 忒 GZJW-01030	2BE8C 心 61.7 愠 GZFY-01018	2BEA0 心 61.9 愆 TD-3A65
2BE65 𠄎 60.12 倣 GZJW-01026	2BE79 心 61.4 忒 GZJW-00346	2BE8D 心 61.7 愆 GZJW-00355	2BEA1 心 61.9 愆 TD-3A66
2BE66 𠄎 60.14 倣 V4-4F39	2BE7A 心 61.5 恂 TC-2B54	2BE8E 心 61.7 愠 V4-482C	2BEA2 心 61.9 愠 MAC-00023
2BE67 𠄎 60.15 倣 JK-65904	2BE7B 心 61.5 恂 GZJW-00348	2BE8F 心 61.7 愠 JK-65170	2BEA3 心 61.9 愠 TD-2736
2BE68 𠄎 60.15 倣 JK-65905	2BE7C 心 61.5 恂 GZFY-01034	2BE90 心 61.7 愆 GZJW-00356	2BEA4 心 61.9 愠 TD-3A61
2BE69 𠄎 60.18 倣 GZJW-01029	2BE7D 心 61.5 恂 GJZ-00041	2BE91 心 61.7 愆 GZJW-00357	2BEA5 心 61.9 愠 GZJW-01035
2BE6A 𠄎 60.20 倣 TE-463F	2BE7E 心 61.5 恂 GZFY-00265	2BE92 心 61.7 恂 V4-482F	2BEA6 心 61.9 愠 V4-4835
2BE6B 心 61.2 忒 TC-237E	2BE7F 心 61.5 恂 GZJW-00349	2BE93 心 61.7 恂 GZFY-01050	2BEA7 心 61.9 愠 V4-483B
2BE6C 心 61.2 尔 TC-243D	2BE80 心 61.6 恂 TC-3B4A	2BE94 心 61.7 恂 TC-567E	2BEA8 心 61.9 恂 GGH-1005.32
2BE6D 心 61.2 忒 V4-4826	2BE81 心 61.6 恂 GZFY-00580	2BE95 心 61.7 恂 GZJW-00358	2BEA9 心 61.9 恂 TD-357B
2BE6E 心 61.3 忒 GGH-1005.09	2BE82 心 61.6 悻 GZFY-01043	2BE96 心 61.8 恂 UTC-00433	2BEAA 心 61.9 恂 GGH-1005.33
2BE6F 心 61.3 忒 GZJW-00342	2BE83 心 61.6 悻 GZJW-00354	2BE97 心 61.8 恂 JK-50652	2BEAB 心 61.9 恂 V4-4834
2BE70 心 61.3 忒 V4-4827	2BE84 心 61.6 恂 TC-5736	2BE98 心 61.8 悻 GZFY-01032	2BEAC 心 61.9 恂 TD-2722
2BE71 心 61.3 恂 GZJW-00344	2BE85 心 61.6 恂 GZJW-00351	2BE99 心 61.8 悻 V4-4832	2BEAD 心 61.9 恂 JK-65174
2BE72 心 61.4 恂 UTC-00298	2BE86 心 61.6 悻 GZFY-01033	2BE9A 心 61.8 恂 GZJW-01031	2BEAE 心 61.10 恂 TD-4B61

2BEAF 心 61.10 忞 TD-4B66	2BEC3 心 61.12 愰 GKX-0239.13	2BED7 心 61.15 愰 TE-2C2C	2BEEB 戈 62.5 戔 GZJW-00364
2BEB0 心 61.10 愰 TD-3A5E	2BEC4 心 61.12 愰 TD-5B70	2BED8 心 61.15 懷 TE-2C2D	2BEEC 戈 62.5 戔 GZJW-00366
2BEB1 心 61.10 愰 V4-483F	2BEC5 心 61.12 愰 V4-484C	2BED9 心 61.15 愰 TE-345F	2BEED 戈 62.6 戔 GZJW-00369
2BEB2 心 61.10 愰 V4-5231	2BEC6 心 61.12 愰 GZJW-01036	2BEDA 心 61.16 愰 TE-3B30	2BEEE 戈 62.6 戔 GZJW-00371
2BEB3 心 61.10 愰 TD-3A49	2BEC7 心 61.12 愰 GZFY-00928	2BEDB 心 61.16 愰 JK-11473	2BEEF 戈 62.6 戔 GZJW-00372
2BEB4 心 61.10 愰 V4-4841	2BEC8 心 61.12 愰 V4-484B	2BEDC 心 61.16 愰 V4-4863	2BEF0 戈 62.6 戔 GZJW-00373
2BEB5 心 61.10 愰 GZJW-01037	2BEC9 心 61.12 愰 V4-4851	2BEDD 心 61.17 愰 GZJW-01042	2BEF1 戈 62.6 戔 GZJW-00375
2BEB6 心 61.10 愰 V4-483D	2BECA 心 61.13 愰 TD-6976	2BEDE 心 61.17 愰 GZJW-01041	2BEF2 戈 62.7 戔 GZJW-00376
2BEB7 心 61.10 愰 GCH-2005.35	2BECB 心 61.13 愰 V4-4856	2BEDF 心 61.17 愰 TE-3B32	2BEF3 戈 62.7 戔 GZJW-00377
2BEB8 心 61.11 愰 TD-5B61	2BECC 心 61.13 愰 TD-6A25	2BEE0 心 61.17 愰 V4-4865	2BEF4 戈 62.7 戔 GZJW-00378
2BEB9 心 61.11 愰 GZFY-01015	2BEDC 心 61.13 愰 TE-226C	2BEE1 心 61.17 懷 TE-3B2F	2BEF5 戈 62.7 戔 GZJW-00379
2BEBA 心 61.11 愰 TD-4B47	2BECE 心 61.13 愰 V4-485A	2BEE2 心 61.18 愰 TE-442C	2BEF6 戈 62.7 戔 GZJW-00381
2BEBB 心 61.11 愰 TD-4B63	2BECF 心 61.13 愰 TD-6971	2BEE3 心 61.18 愰 V4-4867	2BEF7 戈 62.8 戔 GZJW-01048
2BEBC 心 61.11 愰 V4-483C	2BED0 心 61.14 愰 V4-485D	2BEE4 心 61.18 愰 V4-4869	2BEF8 戈 62.8 戔 GZJW-01049
2BEDB 心 61.11 愰 V4-4845	2BED1 心 61.14 愰 GZFY-01016	2BEE5 心 61.24 愰 JK-65178	2BEF9 戈 62.8 戔 GZJW-01044
2BEBE 心 61.11 愰 V4-4847	2BED2 心 61.14 愰 GZJW-01039	2BEE6 戈 62.2 戔 GZJW-00361	2BEFA 戈 62.8 戔 GZJW-01045
2BEBF 心 61.11 愰 TD-4B4C	2BED3 心 61.15 愰 TE-3461	2BEE7 戈 62.2 戔 JK-65180	2BEFB 戈 62.8 戔 GZJW-01043
2BEC0 心 61.11 愰 TD-4B57	2BED4 心 61.15 愰 V4-485F	2BEE8 戈 62.3 戔 GZJW-00363	2BEFC 戈 62.8 戔 GZJW-01046
2BEC1 心 61.11 愰 GZFY-01051	2BED5 心 61.15 愰 TE-3464	2BEE9 戈 62.4 戔 GZJW-00011	2BEFD 戈 62.8 戔 V4-486C
2BEC2 心 61.11 愰 V4-4843	2BED6 心 61.15 愰 GZJW-01040	2BEEA 戈 62.4 戔 TC-3225	2BEFE 戈 62.8 戔 GZJW-01047

2BEFF 戈 62.9 𢦏 GZJW-01051	2BF13 手 64.1 𢦓 JK-65182	2BF27 手 64.6 𢦗 GGH-1005.59	2BF3B 手 64.7 𢦛 V4-4926
2BF00 戈 62.9 𢦐 GZJW-01050	2BF14 手 64.2 𢦔 V4-4872	2BF28 手 64.6 𢦘 GZFY-00665	2BF3C 手 64.7 𢦜 TC-4872
2BF01 戈 62.10 𢦑 GZJW-01053	2BF15 手 64.3 𢦕 TC-2666	2BF29 手 64.6 𢦙 V4-4922	2BF3D 手 64.7 𢦝 GZFY-00650
2BF02 戈 62.11 𢦒 TD-5B78	2BF16 手 64.3 𢦖 TC-2669	2BF2A 手 64.6 𢦚 GJZ-00043	2BF3E 手 64.7 𢦞 GZFY-00663
2BF03 戈 62.11 𢦓 TD-5B79	2BF17 手 64.3 𢦗 GZFY-00656	2BF2B 手 64.6 𢦛 GJZ-00044	2BF3F 手 64.7 𢦟 V4-4928
2BF04 戈 62.12 𢦔 GZJW-01055	2BF18 手 64.4 𢦘 TC-2B69	2BF2C 手 64.6 𢦜 GZFY-00576	2BF40 手 64.7 𢦠 GZFY-00623
2BF05 戈 62.12 𢦕 GZJW-01057	2BF19 手 64.4 𢦙 V4-487A	2BF2D 手 64.6 𢦝 GZFY-00578	2BF41 手 64.8 𢦡 GJZ-00045
2BF06 戈 62.12 𢦖 GZJW-01056	2BF1A 手 64.4 𢦚 V4-4875	2BF2E 手 64.6 𢦞 GZFY-00626	2BF42 手 64.8 𢦢 V4-492B
2BF07 戈 62.12 𢦗 GZJW-01059	2BF1B 手 64.4 𢦛 UTC-00114	2BF2F 手 64.6 𢦟 GZFY-00625	2BF43 手 64.8 𢦣 TC-5750
2BF08 戈 62.12 𢦘 GZJW-01058	2BF1C 手 64.5 𢦜 V4-4877	2BF30 手 64.6 𢦠 V4-487C	2BF44 手 64.8 𢦤 TC-5768
2BF09 户 63.4 𢦙 GZJW-00383	2BF1D 手 64.5 𢦝 UTC-00042	2BF31 手 64.7 𢦡 GZFY-00591	2BF45 手 64.8 𢦥 V4-4931
2BF0A 户 63.5 𢦚 TC-3B64	2BF1E 手 64.5 𢦞 GZFY-00607	2BF32 手 64.7 𢦢 GZFY-00639	2BF46 手 64.8 𢦦 GZFY-00585
2BF0B 户 63.6 𢦛 JK-65181	2BF1F 手 64.5 𢦟 GZFY-00675	2BF33 手 64.7 𢦣 JK-60285	2BF47 手 64.8 𢦧 GZFY-00590
2BF0C 户 63.6 𢦜 V4-486E	2BF20 手 64.5 𢦠 V4-4879	2BF34 手 64.7 𢦤 V4-4925	2BF48 手 64.8 𢦨 TC-575E
2BF0D 户 63.7 𢦝 GZJW-00384	2BF21 手 64.5 𢦡 TC-322E	2BF35 手 64.7 𢦥 GZFY-00589	2BF49 手 64.8 𢦩 TC-576A
2BF0E 户 63.7 𢦞 V4-486F	2BF22 手 64.6 𢦢 V4-487D	2BF36 手 64.7 𢦦 GZFY-00690	2BF4A 手 64.8 𢦪 GZFY-00688
2BF0F 户 63.8 𢦟 GZJW-01060	2BF23 手 64.6 𢦣 GZFY-00605	2BF37 手 64.7 𢦧 TC-6122	2BF4B 手 64.8 𢦫 GGH-1005.70
2BF10 户 63.8 𢦠 GZJW-01061	2BF24 手 64.6 𢦤 GZFY-00600	2BF38 手 64.7 𢦨 UTC-00435	2BF4C 手 64.8 𢦬 V4-492C
2BF11 户 63.9 𢦡 GZJW-01062	2BF25 手 64.6 𢦥 GZFY-00601	2BF39 手 64.7 𢦩 UTC-00640	2BF4D 手 64.8 𢦭 TC-5770
2BF12 户 63.21 𢦢 GZJW-01064	2BF26 手 64.6 𢦦 TC-3B76	2BF3A 手 64.7 𢦪 UTC-00642	2BF4E 手 64.8 𢦮 V4-492E

2BF4F 手 64.8 揅 GZJW-00385	2BF63 手 64.9 搯 GZFY-00661	2BF77 手 64.11 攀 TD-5C2F	2BF8B 手 64.13 搥 GZFY-00644
2BF50 手 64.8 搯 GZFY-00668	2BF64 手 64.9 捥 V4-493C	2BF78 手 64.11 擻 TD-4C2A	2BF8C 手 64.13 搥 V4-4970
2BF51 手 64.8 擻 V4-4939	2BF65 手 64.9 搯 GZFY-00689	2BF79 手 64.11 擻 V4-494C	2BF8D 手 64.13 撞 GZFY-00620
2BF52 手 64.8 搯 TC-574D	2BF66 手 64.9 搯 V4-4949	2BF7A 手 64.11 擻 V4-494D	2BF8E 手 64.13 搥 TD-6A4B
2BF53 手 64.8 搯 TC-5757	2BF67 手 64.9 搯 GGH-2005.79	2BF7B 手 64.11 擻 V4-4954	2BF8F 手 64.13 搥 GZFY-00681
2BF54 手 64.8 搯 GZFY-00651	2BF68 手 64.9 搯 GZFY-00608	2BF7C 手 64.11 擻 GZFY-00655	2BF90 手 64.14 搥 V4-4966
2BF55 手 64.8 搯 V4-493A	2BF69 手 64.10 搯 TD-3B52	2BF7D 手 64.11 搯 GZFY-00691	2BF91 手 64.14 搥 V4-4964
2BF56 手 64.8 搯 V4-492F	2BF6A 手 64.10 搯 JK-65191	2BF7E 手 64.11 搯 GZFY-00604	2BF92 手 64.14 搥 JK-65197
2BF57 手 64.9 搯 V4-4935	2BF6B 手 64.10 搯 GZFY-00593	2BF7F 手 64.11 搯 V4-4955	2BF93 手 64.15 搥 TE-2C43
2BF58 手 64.9 搯 V4-493F	2BF6C 手 64.10 搯 JK-65192	2BF80 手 64.11 搯 GZFY-00628	2BF94 手 64.15 搥 TE-2C46
2BF59 手 64.9 搯 GZFY-00592	2BF6D 手 64.10 搯 V4-4945	2BF81 手 64.11 搯 GZFY-00653	2BF95 手 64.15 搥 V4-4965
2BF5A 手 64.9 搯 TD-2824	2BF6E 手 64.10 搯 GGH-1005.82	2BF82 手 64.12 搯 TD-5C47	2BF96 手 64.15 搥 V4-4969
2BF5B 手 64.9 搯 TD-276A	2BF6F 手 64.10 搯 V4-493D	2BF83 手 64.12 搯 GZFY-00624	2BF97 手 64.15 搥 V4-496D
2BF5C 手 64.9 搯 TD-2755	2BF70 手 64.10 搯 V4-4947	2BF84 手 64.12 搯 V4-495B	2BF98 手 64.15 搥 GZFY-00588
2BF5D 手 64.9 搯 V4-4940	2BF71 手 64.10 搯 TD-276C	2BF85 手 64.12 搯 JK-65195	2BF99 手 64.16 搥 TE-346C
2BF5E 手 64.9 搯 GZFY-00683	2BF72 手 64.10 搯 GZFY-00658	2BF86 手 64.12 搯 V4-494F	2BF9A 手 64.16 搥 GCYY-00710
2BF5F 手 64.9 搯 V4-4936	2BF73 手 64.10 搯 GZFY-00674	2BF87 手 64.12 搯 TD-5C37	2BF9B 手 64.17 搥 TE-3B39
2BF60 手 64.9 搯 V4-4941	2BF74 手 64.10 搯 TD-3B34	2BF88 手 64.12 搯 GZFY-00657	2BF9C 手 64.18 搥 TE-4054
2BF61 手 64.9 搯 V4-4942	2BF75 手 64.10 搯 GZFY-00614	2BF89 手 64.12 搯 GGH-1005.88	2BF9D 手 64.18 搥 V4-4971
2BF62 手 64.9 搯 GZFY-00676	2BF76 手 64.10 搯 V4-494A	2BF8A 手 64.13 搯 TD-6A3B	2BF9E 手 64.18 搥 TE-4034

2BF9F 手 64.19 攴 TE-4430	2BFB3 支 66.7 敎 GZFY-00685	2BFC7 支 66.9 旃 V4-4973	2BFDB 支 66.14 𪗇 GZJW-01099
2BFA0 手 64.19 攴 TE-4432	2BFB4 支 66.7 𪗇 GZJW-00396	2BFC8 支 66.10 𪗇 GZJW-01078	2BFDC 支 66.14 𪗇 GZJW-01100
2BFA1 手 64.20 攴 GZFY-00680	2BFB5 支 66.7 𪗇 GZJW-00400	2BFC9 支 66.10 𪗇 GZJW-01080	2BFDD 支 66.14 𪗇 GZJW-01101
2BFA2 手 64.21 攴 TE-3840	2BFB6 支 66.7 𪗇 GZJW-00401	2BFCA 支 66.10 𪗇 GZJW-01081	2BFDE 支 66.15 𪗇 TE-334E
2BFA3 支 65.10 𪗇 TD-4C41	2BFB7 支 66.7 𪗇 GZJW-00402	2BFCE 支 66.10 𪗇 GZJW-01077	2BFDF 支 66.15 𪗇 V4-497A
2BFA4 支 65.12 𪗇 TD-6A59	2BFB8 支 66.7 𪗇 GZJW-00403	2BFCC 支 66.10 𪗇 GZJW-01076	2BFEE 支 66.15 𪗇 GZJW-00692
2BFA5 支 65.14 𪗇 UTC-00308	2BFB9 支 66.8 𪗇 GZJW-00834	2BFCD 支 66.11 𪗇 GZJW-01084	2BFE1 支 66.15 𪗇 GZJW-01104
2BFA6 支 66.2 𪗇 GZJW-00046	2BFBA 支 66.8 𪗇 GZJW-00836	2BFCE 支 66.11 𪗇 GZJW-01085	2BFE2 支 66.15 𪗇 GZJW-01103
2BFA7 支 66.3 𪗇 GZJW-00405	2BFBB 支 66.8 𪗇 MAC-00106	2BFCF 支 66.11 𪗇 GZJW-01083	2BFE3 支 66.16 𪗇 GZJW-01105
2BFA8 支 66.4 𪗇 TC-3255	2BFBC 支 66.8 𪗇 TD-282E	2BFD0 支 66.11 𪗇 V4-4976	2BFE4 支 66.16 𪗇 GZJW-01107
2BFA9 支 66.5 𪗇 GZJW-00387	2BFBD 支 66.8 𪗇 GZJW-00833	2BFD1 支 66.12 𪗇 GZJW-01091	2BFE5 支 66.16 𪗇 GZJW-01106
2BFAA 支 66.6 𪗇 GZFY-00568	2BFBE 支 66.8 𪗇 GZJW-01066	2BFD2 支 66.12 𪗇 GZJW-01090	2BFE6 支 66.16 𪗇 GZJW-01108
2BFAB 支 66.6 𪗇 GZJW-00388	2BFBF 支 66.8 𪗇 GZFY-00915	2BFD3 支 66.12 𪗇 GZJW-01092	2BFE7 支 66.17 𪗇 GZJW-01109
2BFAC 支 66.6 𪗇 GZJW-00389	2BFBC0 支 66.8 𪗇 GZJW-00835	2BFD4 支 66.12 𪗇 GZJW-01094	2BFE8 支 66.17 𪗇 V4-497C
2BFAD 支 66.6 𪗇 𪗇 GZJW-00392 VU-2BFAD	2BFC1 支 66.9 𪗇 GZJW-01072	2BFD5 支 66.12 𪗇 V4-4978	2BFE9 支 66.18 𪗇 GZJW-01110
2BFAE 支 66.6 𪗇 GZJW-00398	2BFC2 支 66.9 𪗇 GZFY-00311	2BFD6 支 66.12 𪗇 GZJW-01088	2BFEA 支 66.20 𪗇 GZJW-01111
2BFAF 支 66.6 𪗇 GZJW-00391	2BFC3 支 66.9 𪗇 GZJW-01068	2BFD7 支 66.12 𪗇 GZFY-00831	2BFEB 支 66.20 𪗇 GZJW-01112
2BFB0 支 66.6 𪗇 GZJW-00393	2BFC4 支 66.9 𪗇 GZJW-01070	2BFD8 支 66.13 𪗇 GZJW-01097	2BFEC 支 66.20 𪗇 GZJW-01113
2BFB1 支 66.7 𪗇 GZJW-00395	2BFC5 支 66.9 𪗇 GZJW-01073	2BFD9 支 66.13 𪗇 GZJW-01095	2BFED 文 67.2 𪗇 JK-65199
2BFB2 支 66.7 𪗇 GZFY-00037	2BFC6 支 66.9 𪗇 GZJW-01075	2BFDA 支 66.13 𪗇 GZJW-01098	2BFEE 文 67.5 𪗇 TC-3C3C

2BFEF 文 67.5 𦉑 TC-3C39	2C003 方 70.6 族 GZJW-00414	2C017 方 70.13 𦉑 JK-65203	2C02B 日 72.4 𦉑 V4-4A37
2BFF0 文 67.6 𦉒 V4-497E	2C004 方 70.6 旅 GZJW-00416	2C018 方 70.14 旌 GZJW-01135	2C02C 日 72.5 𦉑 JK-65209
2BFF1 文 67.8 𦉓 TD-2836	2C005 方 70.6 旌 GZJW-00417	2C019 方 70.14 旌 GZJW-01136	2C02D 日 72.5 𦉑 V4-4A3A
2BFF2 文 67.16 𦉔 TE-3B42	2C006 方 70.6 旌 GZJW-00418	2C01A 方 70.14 旌 GZJW-01137	2C02E 日 72.5 𦉑 GCH-2006.40
2BFF3 斗 68.6 𦉕 GZFY-00016	2C007 方 70.7 旌 GZJW-00419	2C01B 方 70.14 旌 V4-4A31	2C02F 日 72.6 𦉑 TC-4979
2BFF4 斗 68.7 𦉖 V4-4A22	2C008 方 70.7 旌 GZJW-00421	2C01C 方 70.15 旌 GZJW-01138	2C030 日 72.6 𦉑 V4-4A3C
2BFF5 斗 68.8 𦉗 GZJW-01117	2C009 方 70.8 旌 TD-2843	2C01D 方 70.15 旌 GZJW-01140	2C031 日 72.6 𦉑 GZFY-00734
2BFF6 斗 68.11 𦉘 TD-4C4E	2C00A 方 70.8 旌 TD-2847	2C01E 方 70.16 旌 GZJW-01141	2C032 日 72.6 𦉑 MAC-00057
2BFF7 斗 68.12 𦉙 GZJW-01118	2C00B 方 70.9 旌 GZJW-01122	2C01F 方 70.16 旌 GZJW-01142	2C033 日 72.6 𦉑 TC-4966
2BFF8 斗 68.13 𦉚 V4-4A24	2C00C 方 70.9 旌 GZJW-01123	2C020 方 70.16 旌 GZJW-01143	2C034 日 72.6 𦉑 TC-496C
2BFF9 斤 69.7 𦉛 V4-4A26	2C00D 方 70.9 旌 GZJW-01125	2C021 方 70.17 旌 GZJW-01145	2C035 日 72.7 𦉑 TC-5854
2BFFA 斤 69.7 𦉜 GZJW-00409	2C00E 方 70.10 旌 GZJW-01128	2C022 方 70.18 旌 GZJW-01146	2C036 日 72.7 𦉑 V4-4A3E
2BFFB 斤 69.8 𦉝 GZJW-01119	2C00F 方 70.10 旌 GZJW-01126	2C023 方 70.19 旌 GZJW-01147	2C037 日 72.7 𦉑 VU-2C037
2BFFC 斤 69.8 𦉞 GZJW-01120	2C010 方 70.10 旌 GZJW-01127	2C024 方 70.24 旌 GZJW-01148	𦉑 UTC-00113
2BFFD 斤 69.12 𦉟 GZJW-01121	2C011 方 70.11 旌 GZJW-01129	2C025 无 71.7 𦉑 GZFY-00879	2C038 日 72.7 𦉑 TC-5856
2BFFE 斤 69.15 𦉠 JK-65201	2C012 方 70.11 旌 GZJW-01131	2C026 日 72.2 𦉑 V4-4A36	2C039 日 72.7 𦉑 TC-585F
2BFFF 斤 69.16 𦉡 V4-4A27	2C013 方 70.12 旌 GZJW-01130	2C027 日 72.3 𦉑 JK-65206	2C03A 日 72.7 𦉑 V4-4A3F
2C000 方 70.4 旌 GZJW-00412	2C014 方 70.12 旌 GZJW-01132	2C028 日 72.3 𦉑 UTC-00666	2C03B 日 72.8 𦉑 TD-284F
2C001 方 70.6 旌 GZJW-00413	2C015 方 70.12 旌 GZJW-01133	2C029 日 72.4 𦉑 GXC-4006.36	2C03C 日 72.8 𦉑 TD-285F
2C002 方 70.6 旌 TC-4951	2C016 方 70.12 旌 GZJW-01134	2C02A 日 72.4 𦉑 GCH-4006.37	2C03D 日 72.8 𦉑 UTC-00233
			2C03E 日 72.8 𦉑 TD-287C

2C03F 日 72.8 𠄎 TD-2849	2C053 日 72.12 𠄎 TD-6A69	2C067 日 73.8 𠄎 GZJW-01151	2C07B 月 74.6 𠄎 V4-4A6D
2C040 日 72.8 𠄎 V4-4A42	2C054 日 72.12 𠄎 TD-6A70	2C068 日 73.10 𠄎 GZJW-01153	2C07C 月 74.6 𠄎 GZJW-00435
2C041 日 72.8 𠄎 TD-285A	2C055 日 72.12 𠄎 TD-6A72	2C069 日 73.10 𠄎 GZJW-01154	2C07D 月 74.7 𠄎 GZFY-00878
2C042 日 72.9 𠄎 TD-3B6E	2C056 日 72.12 𠄎 V4-4A5C	2C06A 日 73.10 𠄎 GZJW-01152	2C07E 月 74.7 𠄎 GZJW-00437
2C043 日 72.9 𠄎 TD-3C34	2C057 日 72.12 𠄎 TD-6A71	2C06B 日 73.11 𠄎 V4-4A66	2C07F 月 74.7 𠄎 GZJW-01159
2C044 日 72.9 𠄎 V4-4A46	2C058 日 72.12 𠄎 GZFY-00787	2C06C 日 73.13 𠄎 GZJW-01156	2C080 月 74.7 肉 130.7 𠄎 GZFY-00883
2C045 日 72.9 𠄎 GZJW-01149	2C059 日 72.13 𠄎 TD-6A73	2C06D 日 73.16 𠄎 GZFY-00916	2C081 月 74.7 𠄎 GZFY-00889
2C046 日 72.9 𠄎 MAC-00050	2C05A 日 72.13 𠄎 V4-4A59	2C06E 日 73.16 𠄎 V4-4A68	2C082 月 74.8 𠄎 GZFY-00877
2C047 日 72.9 𠄎 TD-3B76	2C05B 日 72.13 𠄎 TE-2337	2C06F 日 73.16 𠄎 GZJW-01157	2C083 月 74.8 𠄎 JK-65217
2C048 日 72.9 𠄎 GZFY-00789	2C05C 日 72.14 𠄎 V4-4A5D	2C070 月 74.2 𠄎 GCYY-00717	2C084 月 74.8 𠄎 GZJW-01161
2C049 日 72.9 𠄎 V4-4A48	2C05D 日 72.16 𠄎 MAC-00062	2C071 月 74.3 𠄎 GZJW-00431	2C085 月 74.8 𠄎 GZFY-00903
2C04A 日 72.10 𠄎 V4-4A4C	2C05E 日 72.16 𠄎 TE-3B46	2C072 月 74.3 𠄎 GZFY-00853	2C086 月 74.9 𠄎 V4-4A72
2C04B 日 72.10 𠄎 TD-4C73	2C05F 日 73.3 𠄎 GBK-1006.50	2C073 月 74.3 𠄎 GZFY-00886	2C087 月 74.10 𠄎 V4-4A73
2C04C 日 72.10 𠄎 V4-4A50	2C060 日 73.3 𠄎 GXC-2006.52	2C074 月 74.4 𠄎 GCYY-00718	2C088 月 74.10 𠄎 GZJW-01162
2C04D 日 72.10 𠄎 TD-4C5A	2C061 日 73.4 𠄎 GZJW-00422	2C075 月 74.4 𠄎 GZFY-00828	2C089 月 74.10 𠄎 GGH-2006.71
2C04E 日 72.10 𠄎 TD-4C5C	2C062 日 73.6 𠄎 GZFY-00017	2C076 月 74.4 𠄎 V4-4A6A	2C08A 月 74.10 𠄎 GZFY-00890
2C04F 日 72.10 𠄎 V4-4A55	2C063 日 73.7 𠄎 GZJW-00428	2C077 月 74.4 𠄎 𠄎 GCYY-00719 VU-2C077	2C08B 月 74.10 𠄎 GZJW-01163
2C050 日 72.11 𠄎 V4-4A51	2C064 日 73.7 𠄎 GZJW-00429	2C078 月 74.4 𠄎 GZFY-00900	2C08C 月 74.10 𠄎 GZFY-00851
2C051 日 72.11 𠄎 V4-4A53	2C065 日 73.8 𠄎 V4-4A64	2C079 月 74.5 𠄎 GZJW-00433	2C08D 月 74.11 𠄎 V4-4A75
2C052 日 72.11 𠄎 V4-4A4E	2C066 日 73.8 𠄎 GZJW-01150	2C07A 月 74.6 𠄎 GZFY-00826	2C08E 月 74.11 𠄎 GZJW-01165

2C08F 月 74.12 𣎵 GZJW-01167	2C0A3 木 75.4 桢 TC-3337	2C0B7 木 75.7 栲 GZJW-00449	2C0CB 木 75.8 榕 TD-2957
2C090 月 74.12 𣎶 GZJW-01169	2C0A4 木 75.4 𣎷 GZJW-00443	2C0B8 木 75.7 𣎸 V4-4645	2C0CC 木 75.8 𣎹 TD-2960
2C091 月 74.13 𣎸 V4-4A78	2C0A5 木 75.5 𣎹 V4-4B22	2C0B9 木 75.7 𣎺 TC-5926	2C0CD 木 75.8 𣎻 TD-2961
2C092 月 74.13 𣎹 GZJW-01171	2C0A6 木 75.5 𣎺 GZJW-00445	2C0BA 木 75.7 𣎻 TC-592C	2C0CE 木 75.8 𣎼 TD-2A2E
2C093 月 74.13 𣎺 TE-274E	2C0A7 木 75.6 𣎻 TC-4B21	2C0BB 木 75.7 𣎼 V4-4B2A	2C0CF 木 75.8 𣎽 JK-65276
2C094 月 74.13 𣎻 TE-2345	2C0A8 木 75.6 𣎼 V4-4B23	2C0BC 木 75.7 𣎽 TC-5935	2C0D0 木 75.8 𣎾 GZFY-00502
2C095 月 74.14 𣎼 UTC-00683	2C0A9 木 75.6 𣎽 GCH-1006.87	2C0BD 木 75.8 𣎿 V4-4062	2C0D1 木 75.8 𣎿 V4-4B38
2C096 月 74.14 𣎽 GZJW-01172	2C0AA 木 75.6 𣎾 TC-4A39	2C0BE 木 75.8 𣎿 TC-592F	2C0D2 木 75.8 𣏀 TC-5944
2C097 月 74.15 𣎾 JK-65219	2C0AB 木 75.6 𣎿 TC-4A6C	2C0BF 木 75.8 𣏀 JK-65262	2C0D3 木 75.8 𣏁 JK-65274
2C098 月 74.15 𣎿 GZJW-01173	2C0AC 木 75.6 𣏀 JK-65238	2C0C0 木 75.8 𣏁 GJZ-00049	2C0D4 木 75.9 𣏂 TD-3C45
2C099 月 74.17 𣏀 V4-4A7A	2C0AD 木 75.6 𣏁 GCYY-00741	2C0C1 木 75.8 𣏂 GZJW-01174	2C0D5 木 75.9 𣏃 TD-3C4B
2C09A 月 74.26 𣏁 TE-4B55	2C0AE 木 75.6 𣏂 GCH-2006.89	2C0C2 木 75.8 𣏃 V4-4063	2C0D6 木 75.9 𣏄 TD-3C63
2C09B 木 75.2 𣏂 JK-58711	2C0AF 木 75.6 𣏃 GZJW-00447	2C0C3 木 75.8 𣏄 TD-2964	2C0D7 木 75.9 𣏅 JK-65244
2C09C 木 75.1 𣏃 JK-65220	2C0B0 木 75.6 𣏄 GCYY-00743	2C0C4 木 75.8 𣏅 TD-296B	2C0D8 木 75.9 𣏆 GXC-2007.10
2C09D 木 75.3 𣏄 GZJW-00440	2C0B1 木 75.6 𣏅 GZFY-00444	2C0C5 木 75.8 𣏆 TD-2A2D	2C0D9 木 75.9 𣏇 GZJW-01175
2C09E 木 75.3 𣏅 TC-2C44	2C0B2 木 75.7 𣏆 TC-5933	2C0C6 木 75.8 𣏇 TD-2A2F	2C0DA 木 75.9 𣏈 GZJW-01179
2C09F 木 75.3 𣏆 JK-65232	2C0B3 木 75.7 𣏇 JK-65250	2C0C7 木 75.8 𣏈 TD-3D2A	2C0DB 木 75.9 𣏉 GZFY-00479
2C0A0 木 75.4 𣏇 JK-65228	2C0B4 木 75.7 𣏈 GZJW-00448	2C0C8 木 75.8 𣏉 V4-4B2C	2C0DC 木 75.9 𣏊 TD-4D79
2C0A1 木 75.4 𣏈 JK-65231	2C0B5 木 75.7 𣏉 JK-65246	2C0C9 木 75.8 𣏊 GCYY-00760	2C0DD 木 75.9 𣏋 TD-3C55
2C0A2 木 75.4 𣏉 TC-3335	2C0B6 木 75.7 𣏊 JK-65253	2C0CA 木 75.8 𣏋 GCH-2007.04	2C0DE 木 75.9 𣏌 TD-3C69
			𣏍 JK-65280

2C0DF 木 75.9 榉 TD-3C7D	2C0F3 木 75.10 榼 GZFY-00501	2C107 木 75.11 榎 TD-5D4E	2C11B 木 75.12 榭 GZJW-01187
2C0E0 木 75.9 榷 TD-3C65	2C0F4 木 75.10 榬 V4-4E6E	2C108 木 75.11 榭 TD-5D62	2C11C 木 75.12 榭 GZJW-01190
2C0E1 木 75.9 榷 TD-3D3E	2C0F5 木 75.10 榭 JK-65278	2C109 木 75.11 榭 JK-65286	2C11D 木 75.12 榭 GZFY-00481
2C0E2 木 75.9 榭 JK-65282	2C0F6 木 75.10 榭 JK-65288	2C10A 木 75.11 榭 GZJW-01185	2C11E 木 75.12 榭 V4-4B51
2C0E3 木 75.9 榭 JK-65284	2C0F7 木 75.10 榭 TD-4D2D	2C10B 木 75.11 榭 JK-65294	2C11F 木 75.12 榭 JK-65304
2C0E4 木 75.9 榭 V4-4B36	2C0F8 木 75.10 榭 TD-4D3A	2C10C 木 75.11 榭 JK-65296	2C120 木 75.12 榭 JK-65306
2C0E5 木 75.9 榭 GZJW-01176	2C0F9 木 75.10 榭 TD-4D47	2C10D 木 75.11 榭 TD-5D61	2C121 木 75.12 榭 TD-6B2D
2C0E6 木 75.9 榭 GZFY-00503	2C0FA 木 75.10 榭 JK-65290	2C10E 木 75.11 榭 JK-65301	2C122 木 75.12 榭 TD-6B33
2C0E7 木 75.9 榭 TD-3D41	2C0FB 木 75.10 榭 V4-4B3B	2C10F 木 75.11 榭 TD-5C7B	2C123 木 75.12 榭 TD-6B3F
2C0E8 木 75.9 榭 TD-3C53	2C0FC 木 75.10 榭 GCYY-00777	2C110 木 75.11 榭 TD-5D34	2C124 木 75.12 榭 TD-6B58
2C0E9 木 75.9 榭 TD-3C57	2C0FD 木 75.10 榭 GZJW-01182	2C111 木 75.11 榭 TD-5D3E	2C125 木 75.12 榭 JK-65319
2C0EA 木 75.9 榭 TD-3D2F	2C0FE 木 75.10 榭 JK-65279	2C112 木 75.11 榭 JK-65267	2C126 木 75.12 榭 V4-4B4F
2C0EB 木 75.9 榭 GBK-1007.16	2C0FF 木 75.10 榭 UTC-00670	2C113 木 75.11 榭 V4-4B40	2C127 木 75.12 榭 JK-65303
2C0EC 木 75.9 榭 GZJW-01177	2C100 木 75.10 榭 TD-4D48	2C114 木 75.11 榭 TD-5D2D	2C128 木 75.12 榭 TD-5D52
2C0ED 木 75.9 榭 GZJW-01180	2C101 木 75.10 榭 TD-4D4A	2C115 木 75.11 榭 TD-5D30	2C129 木 75.12 榭 GXC-2007.28
2C0EE 木 75.9 榭 GCYY-00775	2C102 木 75.10 榭 TD-4D5F	2C116 木 75.11 榭 JK-65309	2C12A 木 75.12 榭 V4-4B4A
2C0EF 木 75.10 榭 GZJW-00662	2C103 木 75.10 榭 V4-4B3D	2C117 木 75.11 榭 JK-65310	2C12B 木 75.12 榭 JK-65320
2C0F0 木 75.10 榭 JK-65287	2C104 木 75.10 榭 GZJW-01184	2C118 木 75.11 榭 GZJW-01186	2C12C 木 75.13 榭 TE-2359
2C0F1 木 75.10 榭 V4-4B3A	2C105 木 75.10 榭 V4-4B3F	2C119 木 75.12 榭 TD-6B3C	2C12D 木 75.13 榭 TE-2362
2C0F2 木 75.10 榭 GZFY-00480	2C106 木 75.10 榭 GZFY-00574	2C11A 木 75.12 榭 JK-50658	2C12E 木 75.13 榭 V4-4B54

椅
V4-4B34

2C12F 木 75.13 榑 V4-4B55	2C143 木 75.15 榑 GZJW-01193	2C157 木 75.20 藪 JK-65346	2C16B 欠 76.9 歎 GZFY-00554
2C130 木 75.13 榑 GZJW-01191	2C144 木 75.15 榑 GIDC-038	2C158 木 75.20 藪 TE-4824	2C16C 欠 76.9 歎 TD-3D4D
2C131 木 75.13 榑 V4-4B4E	2C145 木 75.15 榑 JK-65330	2C159 木 75.22 藪 TE-4A39	2C16D 欠 76.10 歎 TD-496F
2C132 木 75.13 榑 JK-65327	2C146 木 75.15 榑 TE-353B	2C15A 木 75.22 藪 TE-4A3D	2C16E 欠 76.10 歎 TD-4E34
2C133 木 75.13 榑 TE-2426	2C147 木 75.15 榑 JK-65225	2C15B 木 75.23 藪 TE-4B31	2C16F 欠 76.10 歎 GZJW-01198
2C134 木 75.13 榑 TE-2429	2C148 木 75.15 榑 TE-3529	2C15C 木 75.27 藪 TE-4B56	2C170 欠 76.12 歎 GZJW-01200
2C135 木 75.13 榑 GCYY-00792	2C149 木 75.16 榑 V4-4B61	2C15D 欠 76.3 斡 GZJW-00450	2C171 欠 76.12 歎 GIDC-044
2C136 木 75.13 榑 JK-65331	2C14A 木 75.16 榑 JK-65341	2C15E 欠 76.3 斡 GZJW-00451	2C172 欠 76.13 歎 GZFY-00549
2C137 木 75.14 榑 TE-2D2B	2C14B 木 75.17 榑 JK-65342	2C15F 欠 76.4 斡 GZJW-00453	2C173 欠 76.14 歎 V4-4B65
2C138 木 75.14 榑 JK-65251	2C14C 木 75.17 榑 GZJW-01194	2C160 欠 76.5 歎 GZJW-00455	2C174 欠 76.17 歎 TE-4065
2C139 木 75.14 榑 V4-4B5D	2C14D 木 75.17 榑 TE-4048	2C161 欠 76.5 歎 GZJW-00456	2C175 欠 76.19 歎 GZJW-01201
2C13A 木 75.14 榑 JK-65332	2C14E 木 75.17 榑 JK-65334	2C162 欠 76.6 歎 GZFY-00672	2C176 止 77.2 𠂔 GZJW-00463
2C13B 木 75.14 榑 JK-65335	2C14F 木 75.17 藪 TE-3F7C	2C163 欠 76.6 歎 GZJW-00458	2C177 止 77.2 𠂔 GZJW-00464
2C13C 木 75.14 榑 JK-65298	2C150 木 75.18 榑 GZJW-01195	2C164 欠 76.7 歎 TC-612D	2C178 止 77.3 𠂔 GZJW-00465
2C13D 木 75.14 榑 TE-2D34	2C151 木 75.18 榑 TE-4449	2C165 欠 76.7 歎 GZFY-00816	2C179 止 77.4 𠂔 GZJW-00466
2C13E 木 75.14 榑 TE-2C71	2C152 木 75.18 榑 JK-65259	2C166 欠 76.7 歎 GZJW-00461	2C17A 止 77.5 𠂔 GZJW-00469
2C13F 木 75.14 榑 TE-2D23	2C153 木 75.18 榑 V4-4B63	2C167 欠 76.7 湘 V4-4B64	2C17B 止 77.5 𠂔 GZJW-00470
2C140 木 75.14 榑 V4-4B5E	2C154 木 75.19 藪 TE-464F	2C168 欠 76.7 歎 GZJW-00462	2C17C 止 77.6 𠂔 GZJW-00471
2C141 木 75.15 榑 TE-3528	2C155 木 75.20 藪 TE-4826	2C169 欠 76.8 歎 GZJW-01197	2C17D 止 77.6 𠂔 V4-4B66
2C142 木 75.15 榑 V4-4B60	2C156 木 75.20 藪 TE-483A	2C16A 欠 76.8 歎 GZJW-01196	2C17E 止 77.7 𠂔 GZJW-00474

2C17F 止 77.7 𣎵 GCYY-00800	2C193 歹 78.6 𣎶 GZJW-00478	2C1A7 攴 79.7 𣎷 GZJW-00487	2C1BB 比 81.15 𣎸 GZJW-01222
2C180 止 77.7 𣎷 GZJW-00475	2C194 歹 78.6 𣎷 GKX-0580.15	2C1A8 攴 79.8 𣎸 GZJW-01211	2C1BC 毛 82.3 𣎹 GZFY-00132
2C181 止 77.8 𣎸 GZJW-01203	2C195 歹 78.6 𣎸 GKX-1602.22	2C1A9 攴 79.9 𣎹 GZJW-01212	2C1BD 毛 82.4 𣎺 GZJW-00489
2C182 止 77.8 𣎹 GZFY-00491	2C196 歹 78.7 𣎹 GKX-0579.36	2C1AA 攴 79.9 𣎺 GZJW-01214	2C1BE 毛 82.4 𣎻 GZFY-00276
2C183 止 77.8 𣎺 V4-4B68	2C197 歹 78.7 𣎺 V4-4B72	2C1AB 攴 79.9 𣎻 TD-3D5A	2C1BF 毛 82.4 𣎼 GCYY-00806
2C184 止 77.9 𣎻 V4-4B69	2C198 歹 78.8 𣎻 V4-4B74	2C1AC 攴 79.9 𣎼 GZJW-01213	2C1C0 毛 82.5 𣎽 GZFY-00230
2C185 止 77.9 𣎼 V4-4B6A	2C199 歹 78.8 𣎼 GZFY-00253	2C1AD 攴 79.10 𣎽 TD-4979	2C1C1 毛 82.7 𣎾 V4-4B7A
2C186 止 77.10 𣎽 V4-4B6E	2C19A 歹 78.8 𣎽 GZFY-00060	2C1AE 攴 79.11 𣎾 UTC-00068	2C1C2 毛 82.9 𣎿 TD-3D64
2C187 止 77.10 𣎾 GZJW-01205	2C19B 歹 78.9 𣎾 UTC-00106	2C1AF 攴 79.11 𣎿 GZFY-00540	2C1C3 毛 82.10 𣏀 GZFY-00948
2C188 止 77.11 𣎿 V4-4B6C	2C19C 歹 78.15 𣎿 V4-4B75	2C1B0 攴 79.11 𣏀 TD-5D72	2C1C4 毛 82.10 𣏁 GGH-1007.67
2C189 止 77.11 𣏀 GZFY-00613	2C19D 歹 78.16 𣏁 TE-3B6A	2C1B1 攴 79.12 𣏁 GZJW-01215	2C1C5 毛 82.11 𣏂 V4-4C22
2C18A 止 77.12 𣏁 GZJW-00665	2C19E 攴 79.3 𣏂 V4-406A	2C1B2 攴 79.13 𣏂 TE-242F	2C1C6 毛 82.12 𣏃 V4-4C21
2C18B 止 77.12 𣏂 GZJW-01206	2C19F 攴 79.4 𣏃 GZJW-00480	2C1B3 攴 79.13 𣏃 GZJW-01216	2C1C7 毛 82.13 𣏄 GGH-2007.70
2C18C 止 77.13 𣏃 UTC-00673	2C1A0 攴 79.4 𣏄 GZJW-00481	2C1B4 攴 79.18 𣏄 GZJW-01218	2C1C8 毛 82.14 𣏅 TE-2D44
2C18D 止 77.13 𣏄 JK-65098	2C1A1 攴 79.5 𣏄 GZJW-00482	2C1B5 攴 79.25 𣏅 GZJW-01219	2C1C9 氏 83.3 𣏆 V4-4C24
2C18E 止 77.14 𣏅 V4-4B6F	2C1A2 攴 79.5 𣏅 GZJW-00483	2C1B6 母 80.4 𣏆 GZJW-00013	2C1CA 氏 83.4 𣏇 GZJW-00490
2C18F 止 77.15 𣏆 GZJW-01208	2C1A3 攴 79.6 𣏆 TC-4B2F	2C1B7 母 80.8 𣏇 TD-3662	2C1CB 氏 83.4 𣏈 V4-4C25
2C190 止 77.15 𣏇 GZJW-01209	2C1A4 攴 79.6 𣏇 GZJW-00485	2C1B8 母 80.13 𣏈 V4-4B78	2C1CC 氏 83.5 𣏉 GKX-0162.24
2C191 歹 78.5 𣏈 GZJW-00476	2C1A5 攴 79.7 𣏈 GZJW-00486	2C1B9 比 81.8 𣏉 GZJW-01221	2C1CD 氏 83.6 𣏊 TC-4B40
2C192 歹 78.5 𣏉 V4-4B71	2C1A6 攴 79.7 𣏉 GZFY-00546	2C1BA 比 81.9 𣏊 GZJW-01220	2C1CE 氏 83.10 𣏋 GZJW-01223

2C1CF 气 84.4 氣	2C1E3 水 85.6 滹	2C1F7 水 85.8 渣	2C20B 水 85.9 漚
2C1D0 气 84.5 氫	2C1E4 水 85.6 渚	2C1F8 水 85.8 漚	2C20C 水 85.9 漚
2C1D1 气 84.6 氫	2C1E5 水 85.6 渚	2C1F9 水 85.8 潤	2C20D 水 85.9 漚
2C1D2 气 84.10 氫	2C1E6 水 85.6 泰	2C1FA 水 85.8 漚	2C20E 水 85.9 漚
2C1D3 气 84.13 氫	2C1E7 水 85.7 渚	2C1FB 水 85.8 漚	2C20F 水 85.9 漚
2C1D4 水 85.3 杠	2C1E8 水 85.7 志	2C1FC 水 85.8 漚	2C210 水 85.9 漚
2C1D5 水 85.3 沔	2C1E9 水 85.7 漚	2C1FD 水 85.8 漚	2C211 水 85.9 漚
2C1D6 水 85.3 汨	2C1EA 水 85.7 沔	2C1FE 水 85.8 漚	2C212 水 85.9 漚
2C1D7 水 85.3 沔	2C1EB 水 85.7 漚	2C1FF 水 85.8 漚	2C213 水 85.9 漚
2C1D8 水 85.4 漚	2C1EC 水 85.7 漚	2C200 水 85.8 漚	2C214 水 85.9 漚
2C1D9 水 85.4 漚	2C1ED 水 85.7 漚	2C201 水 85.8 漚	2C215 水 85.9 漚
2C1DA 水 85.4 漚	2C1EE 水 85.7 漚	2C202 水 85.8 漚	2C216 水 85.10 漚
2C1DB 水 85.5 漚	2C1EF 水 85.7 漚	2C203 水 85.8 漚	2C217 水 85.10 漚
2C1DC 水 85.5 漚	2C1F0 水 85.7 漚	2C204 水 85.8 漚	2C218 水 85.10 漚
2C1DD 水 85.5 漚	2C1F1 水 85.7 漚	2C205 水 85.9 漚	2C219 水 85.10 漚
2C1DE 水 85.5 漚	2C1F2 水 85.7 漚	2C206 水 85.9 漚	2C21A 水 85.10 漚
2C1DF 水 85.5 冰	2C1F3 水 85.7 漚	2C207 水 85.9 漚	2C21B 水 85.10 漚
2C1E0 水 85.6 漚	2C1F4 水 85.7 漚	2C208 水 85.9 漚	2C21C 水 85.10 漚
2C1E1 水 85.6 漚	2C1F5 水 85.8 漚	2C209 水 85.9 漚	2C21D 水 85.10 漚
2C1E2 水 85.6 漚	2C1F6 水 85.8 漚	2C20A 水 85.9 漚	2C21E 水 85.10 漚

2C21F 水 85.10 滾 TD-3D7A	2C233 水 85.12 漚 TD-5E2A	2C247 水 85.12 溪 GZFY-00407	2C25B 水 85.15 澗 GZJW-01240
2C220 水 85.10 漚 TD-3E24	2C234 水 85.12 漚 V4-4C57	2C248 水 85.13 漚 TD-6C2A	2C25C 水 85.15 漚 GZJW-01241
2C221 水 85.10 寨 TD-5A63	2C235 水 85.12 漚 JK-65357	2C249 水 85.13 漚 TD-6C48	2C25D 水 85.15 漚 V4-4C6F
2C222 水 85.10 漚 V4-4C4A	2C236 水 85.12 漚 TD-5E2B	2C24A 水 85.13 漚 V4-4C61	2C25E 水 85.15 漚 TE-2D4E
2C223 水 85.10 漚 GZJW-01233	2C237 水 85.12 漚 TD-5E37	2C24B 水 85.13 漚 GGH-1008.25	2C25F 水 85.16 漚 UTC-00693
2C224 水 85.10 漚 V4-4C4C	2C238 水 85.12 漚 TD-5E6B	2C24C 水 85.13 漚 V4-4C5A	2C260 水 85.16 漚 GJZ-00058
2C225 水 85.11 漚 TD-4E52	2C239 水 85.12 漚 MAC-00067	2C24D 水 85.13 漚 TD-6B77	2C261 水 85.16 漚 UTC-00440
2C226 水 85.11 漚 TD-4E74	2C23A 水 85.12 漚 V4-4C58	2C24E 水 85.13 漚 V4-4C63	2C262 水 85.16 漚 TE-3560
2C227 水 85.11 漚 GXC-2008.15	2C23B 水 85.12 漚 TD-5D7E	2C24F 水 85.13 漚 GGH-1008.29	2C263 水 85.16 漚 V4-4C71
2C228 水 85.11 漚 TD-4E6A	2C23C 水 85.12 漚 V4-4C5B	2C250 水 85.13 漚 GZJW-01238	2C264 水 85.16 漚 GZFY-00446
2C229 水 85.11 漚 TD-3E43	2C23D 水 85.12 漚 V4-4C5D	2C251 水 85.13 漚 TD-6B75	2C265 水 85.17 漚 TE-355D
2C22A 水 85.11 漚 UTC-00296	2C23E 水 85.12 漚 GZFY-00334	2C252 水 85.13 漚 TD-6C3B	2C266 水 85.17 漚 TE-3B73
2C22B 水 85.11 漚 V4-4C56	2C23F 水 85.12 漚 V4-4C54	2C253 水 85.14 漚 TE-2440	2C267 水 85.17 漚 TE-3B76
2C22C 水 85.11 漚 TD-4E57	2C240 水 85.12 漚 TD-5D7A	2C254 水 85.14 漚 TD-6C4E	2C268 水 85.17 漚 GZJW-01245
2C22D 水 85.11 漚 V4-4C51	2C241 水 85.12 漚 GCYY-00875	2C255 水 85.14 漚 TE-246A	2C269 水 85.17 漚 TE-3B78
2C22E 水 85.11 漚 TD-4E4F	2C242 水 85.12 漚 GGH-1008.26	2C256 水 85.14 漚 GZJW-01239	2C26A 水 85.17 漚 V4-4C79
2C22F 水 85.11 漚 TD-4E5B	2C243 水 85.12 漚 GZJW-01235	2C257 水 85.14 漚 TE-2446	2C26B 水 85.18 漚 TE-4121
2C230 水 85.11 漚 V4-4C53	2C244 水 85.12 漚 GZJW-01236	2C258 水 85.14 漚 JK-65361	2C26C 水 85.18 漚 GZFY-00355
2C231 水 85.11 漚 GZFY-00333	2C245 水 85.12 漚 GZJW-01237	2C259 水 85.14 漚 V4-4C6B	2C26D 水 85.18 漚 TE-4123
2C232 水 85.12 漚 TD-5E25	2C246 水 85.12 漚 V4-4C5F	2C25A 水 85.14 漚 V4-4C6C	2C26E 水 85.19 漚 TE-4450

2C26F 水 85.19 𤇗 GZJW-01247	2C283 火 86.6 煉 UTC-00694	2C297 火 86.8 爌 GZFY-01027	2C2AB 火 86.9 𤇛 TD-3F26
2C270 水 85.21 𤇘 V4-4C7D	2C284 火 86.6 焯 TC-4C46	2C298 火 86.8 照 TD-2C24	2C2AC 火 86.9 焯 V4-4D38
2C271 水 85.21 𤇙 GZJW-01248	2C285 火 86.6 焮 GZJW-00508	2C299 火 86.8 焯 TD-2C35	2C2AD 火 86.9 焮 V4-4D3C
2C272 水 85.27 𤇚 TE-4B57	2C286 火 86.6 焯 GZJW-00509	2C29A 火 86.8 照 TD-2C4B	2C2AE 火 86.9 焮 TD-3F36
2C273 水 85.30 𤇛 TE-4B69	2C287 火 86.6 焮 GZJW-00504	2C29B 火 86.8 焮 GZJW-01249	2C2AF 火 86.9 焮 GZFY-01069
2C274 火 86.3 焮 TC-2C64	2C288 火 86.6 焮 GCH-3008.46	2C29C 火 86.8 焮 GZFY-01046	2C2B0 火 86.9 焮 TD-3F31
2C275 火 86.3 杰 V4-4D23	2C289 火 86.7 焮 GCYY-00889	2C29D 火 86.8 焮 TD-2C28	2C2B1 火 86.9 焮 TD-3F41
2C276 火 86.3 炆 GZFY-00035	2C28A 火 86.7 焮 V4-4D2C	2C29E 火 86.8 炆 TD-2C32	2C2B2 火 86.10 焮 TD-4F45
2C277 火 86.3 炆 MAC-00059	2C28B 火 86.7 焮 TC-5B2E	2C29F 火 86.8 焮 TD-2C5F	2C2B3 火 86.10 焮 TD-4F79
2C278 火 86.3 炆 TC-2C6A	2C28C 火 86.7 焮 TC-5B40	2C2A0 火 86.8 焮 V4-4D32	2C2B4 火 86.10 焮 V4-4D3D
2C279 火 86.3 炆 GZJW-00503	2C28D 火 86.7 焮 GBK-1008.47	2C2A1 火 86.8 焮 GZFY-01058	2C2B5 火 86.10 焮 GCH-1008.57
2C27A 火 86.3 炆 JK-65364	2C28E 火 86.7 焮 GZFY-01021	2C2A2 火 86.8 焮 V4-4D35	2C2B6 火 86.10 焮 GGH-2008.58
2C27B 火 86.4 炆 TC-3446	2C28F 火 86.7 焮 MAC-00027	2C2A3 火 86.8 焮 TD-2C63	2C2B7 火 86.10 焮 TD-4F3D
2C27C 火 86.4 炆 GCH-3008.40	2C290 火 86.7 焮 V4-4D2D	2C2A4 火 86.8 焮 GCH-4008.50	2C2B8 火 86.10 焮 TD-4F4C
2C27D 火 86.4 焮 V4-4D24	2C291 火 86.7 焮 TC-5B38	2C2A5 火 86.8 焮 GZJW-01250	2C2B9 火 86.10 焮 TD-4F78
2C27E 火 86.4 焮 TC-3438	2C292 火 86.7 焮 TC-5B3B	2C2A6 火 86.8 焮 GZFY-01053	2C2BA 火 86.10 焮 GCYY-00895
2C27F 火 86.4 焮 TC-3450	2C293 火 86.7 焮 TC-5B51	2C2A7 火 86.8 焮 MAC-00026	2C2BB 火 86.10 焮 GZJW-01251
2C280 火 86.4 焮 TC-343A	2C294 火 86.7 焮 TD-2C5B	2C2A8 火 86.8 焮 V4-4D30	2C2BC 火 86.10 焮 GZFY-01012
2C281 火 86.5 焮 V4-4D28	2C295 火 86.7 焮 MAC-00061	2C2A9 火 86.9 焮 UTC-00695	2C2BD 火 86.10 焮 V4-4D41
2C282 火 86.5 焮 GZFY-01059	2C296 火 86.7 焮 GZFY-01054	2C2AA 火 86.9 焮 GZJW-01824	2C2BE 火 86.10 焮 GZFY-00029

2C2BF 火 86.11 燧 TD-5E78	2C2D3 火 86.14 燄 TE-2D79	2C2E7 爪 87.6 爰 GZJW-00511	2C2FB 父 88.3 爻 GZFY-00911
2C2C0 火 86.11 熒 TD-5F39	2C2D4 火 86.15 爇 GZFY-01038	2C2E8 爪 87.6 𠂇 V4-4D54	2C2FC 父 88.11 爇 V4-4D5C
2C2C1 火 86.11 燦 TD-5E7B	2C2D5 火 86.15 醮 TE-307D	2C2E9 爪 87.7 管 TC-5B4D	2C2FD 爻 89.13 𠂇 GZJW-01270
2C2C2 火 86.11 燂 GZJW-01252	2C2D6 火 86.15 爇 GKX-0686.18	2C2EA 爪 87.7 爰 TC-5334	2C2FE 爻 89.19 𠂇 TE-4941
2C2C3 火 86.11 燂 GJZ-00064	2C2D7 火 86.15 爇 V4-4D4C	2C2EB 爪 87.8 𠂇 V4-4D55	2C2FF 月 90.5 𠂇 GZJW-00514
2C2C4 火 86.11 燂 TD-5E77	2C2D8 火 86.15 𠂇 TE-3426	2C2EC 爪 87.8 𠂇 JK-65376	2C300 月 90.5 𠂇 GZJW-00515
2C2C5 火 86.12 燂 TD-6C54	2C2D9 火 86.16 燂 UTC-00698	2C2ED 爪 87.9 𠂇 TD-3F5E	2C301 月 90.5 𠂇 GZJW-00516
2C2C6 火 86.12 燂 V4-4D48	2C2DA 火 86.16 燂 V4-4D50	2C2EE 爪 87.9 𠂇 GZJW-01260	2C302 月 90.7 𠂇 GZJW-00517
2C2C7 火 86.12 燂 GZJW-01254	2C2DB 火 86.16 燂 TE-3C22	2C2EF 爪 87.10 爰 GZJW-01262	2C303 月 90.8 𠂇 TD-2C71
2C2C8 火 86.12 燂 TD-6B62	2C2DC 火 86.16 燂 TE-3C24	2C2F0 爪 87.10 𠂇 V4-4D57	2C304 月 90.8 𠂇 GZJW-01273
2C2C9 火 86.12 燂 GZJW-01253	2C2DD 火 86.16 燂 GZJW-01255	2C2F1 爪 87.11 𠂇 V4-4D36	2C305 月 90.8 𠂇 GZJW-01275
2C2CA 火 86.12 燂 TD-6C7B	2C2DE 火 86.19 燂 TE-4666	2C2F2 爪 87.11 𠂇 V4-405F	2C306 月 90.8 𠂇 TD-2C70
2C2CB 火 86.12 燂 MAC-00009	2C2DF 火 86.21 燂 V4-4D53	2C2F3 爪 87.12 𠂇 V4-4D59	2C307 月 90.8 𠂇 GZJW-01271
2C2CC 火 86.12 燂 V4-4D49	2C2E0 火 86.21 燂 JK-65375	2C2F4 爪 87.12 爰 GZJW-01263	2C308 月 90.8 𠂇 GZJW-01274
2C2CD 火 86.13 燂 GZFY-01060	2C2E1 火 86.24 燂 TE-4B38	2C2F5 爪 87.13 𠂇 GZJW-01264	2C309 月 90.10 𠂇 GZJW-01276
2C2CE 火 86.13 燂 JK-65371	2C2E2 火 86.24 燂 TE-4B3A	2C2F6 爪 87.13 𠂇 GZJW-01265	2C30A 月 90.11 𠂇 GZJW-01277
2C2CF 火 86.13 燂 GZFY-01061	2C2E3 火 86.33 燂 GZJW-01806	2C2F7 爪 87.15 𠂇 TE-3624	2C30B 月 90.12 𠂇 GZJW-01281
2C2D0 火 86.13 燂 UTC-00696	2C2E4 爪 87.4 𠂇 TC-3F54	2C2F8 爪 87.17 𠂇 GZJW-01266	2C30C 月 90.12 𠂇 V4-4D5D
2C2D1 火 86.14 燂 TE-2D7D	2C2E5 爪 87.4 爰 GZJW-00510	2C2F9 爪 87.18 𠂇 GZJW-01267	2C30D 月 90.12 𠂇 GZJW-01278
2C2D2 火 86.14 燂 TE-2D6C	2C2E6 爪 87.5 𠂇 TC-3E7E	2C2FA 爪 87.22 𠂇 GZJW-01268	2C30E 月 90.14 𠂇 GZJW-01280

2C30F 月 90.15 𧯛 TE-3627	2C323 牛 93.9 𧯛 V4-4D67	2C337 犬 94.8 𧯛 GZFY-00496	2C34B 犬 94.14 𧯛 GZJW-01290
2C310 月 90.16 𧯛 GZJW-01283	2C324 牛 93.9 𧯛 TD-3F6C	2C338 犬 94.9 𧯛 TD-2D22	2C34C 犬 94.15 𧯛 V4-4D7B
2C311 月 90.17 𧯛 GZJW-01282	2C325 牛 93.9 𧯛 V4-4D68	2C339 犬 94.9 𧯛 GZFY-00514	2C34D 犬 94.17 𧯛 V4-4D7D
2C312 彳 90.11 𧯛 GZFY-00404	2C326 牛 93.10 𧯛 GZFY-00191	2C33A 犬 94.9 𧯛 GZJW-01286	2C34E 犬 94.21 𧯛 V4-4D7E
2C313 片 91.4 𧯛 V4-4D5E	2C327 牛 93.10 𧯛 GZJW-01284	2C33B 犬 94.9 𧯛 TD-2D25	2C34F 玄 95.9 𧯛 V4-4035
2C314 片 91.4 𧯛 V4-4D5F	2C328 牛 93.11 𧯛 GZJW-01285	2C33C 犬 94.9 𧯛 JK-65380	2C350 玉 96.3 𧯛 TC-2C7B
2C315 片 91.7 𧯛 V4-4D61	2C329 犬 94.1 𧯛 JK-65007	2C33D 犬 94.10 𧯛 V4-4D72	2C351 玉 96.3 𧯛 TC-2D22
2C316 片 91.17 𧯛 V4-5354	2C32A 犬 94.3 𧯛 GZJW-00521	2C33E 犬 94.10 𧯛 GGH-1008.99	2C352 玉 96.4 𧯛 TC-3468
2C317 牙 92.6 𧯛 GHC-2008.67	2C32B 犬 94.3 𧯛 GCYY-00912	2C33F 犬 94.10 𧯛 GCYY-00922	2C353 玉 96.4 𧯛 TC-346B
2C318 牙 92.10 𧯛 V4-4D65	2C32C 犬 94.5 𧯛 GZJW-00522	2C340 犬 94.10 𧯛 V4-4D74	2C354 玉 96.4 𧯛 JK-65385
2C319 牛 93.2 𧯛 GIDC-043	2C32D 犬 94.5 𧯛 GCYY-00915	2C341 犬 94.11 𧯛 GZFY-00531	2C355 玉 96.4 𧯛 GIDC-034
2C31A 牛 93.3 𧯛 GZJW-00520	2C32E 犬 94.6 𧯛 GGH-1008.85	2C342 犬 94.11 𧯛 MAC-00118	2C356 玉 96.4 𧯛 JK-65383
2C31B 牛 93.4 𧯛 GZFY-00271	2C32F 犬 94.6 𧯛 GZJW-00523	2C343 犬 94.11 𧯛 TD-502E	2C357 玉 96.5 𧯛 TC-3F35
2C31C 牛 93.4 𧯛 GZFY-00315	2C330 犬 94.6 𧯛 GZFY-00493	2C344 犬 94.11 𧯛 V4-4D73	2C358 玉 96.5 𧯛 TC-3F41
2C31D 牛 93.5 𧯛 GJZ-00065	2C331 犬 94.6 𧯛 V4-4D6D	2C345 犬 94.11 𧯛 GCYY-00924	2C359 玉 96.5 𧯛 GXC-2009.06
2C31E 牛 93.6 𧯛 GZFY-00226	2C332 犬 94.7 𧯛 TC-4659	2C346 犬 94.12 𧯛 V4-4D76	2C35A 玉 96.5 𧯛 TC-3F38
2C31F 牛 93.6 𧯛 TD-502C	2C333 犬 94.7 𧯛 GZJW-00524	2C347 犬 94.12 𧯛 GZJW-01287	2C35B 玉 96.5 𧯛 GRM-1009.09
2C320 牛 93.7 𧯛 GZFY-00189	2C334 犬 94.7 𧯛 V4-4D6C	2C348 犬 94.13 𧯛 GZJW-01289	2C35C 玉 96.5 𧯛 GZJW-00526
2C321 牛 93.8 𧯛 GZFY-00227	2C335 犬 94.8 𧯛 GZFY-00515	2C349 犬 94.13 𧯛 V4-4D78	2C35D 玉 96.5 𧯛 TC-3F4B
2C322 牛 93.8 𧯛 GZFY-00131	2C336 犬 94.8 𧯛 GZFY-00498	2C34A 犬 94.13 𧯛 GZJW-01288	2C35E 玉 96.6 𧯛 TC-5337

2C35F 玉 96.6 钰 TC-5C24	2C373 玉 96.8 琿 MAC-00048	2C387 玉 96.11 璘 TD-5F6A	2C39B 玉 96.16 璚 TE-363A
2C360 玉 96.6 琿 TC-4C68	2C374 玉 96.9 琿 TD-402B	2C388 玉 96.11 琿 TD-6035	2C39C 玉 96.16 璚 TE-4136
2C361 玉 96.6 璜 GCH-2009.19	2C375 玉 96.9 璜 GZJW-01292	2C389 玉 96.11 璜 TD-602D	2C39D 玉 96.16 璚 TE-3C38
2C362 玉 96.6 璜 GZJW-00527	2C376 玉 96.9 璜 TD-4036	2C38A 玉 96.11 璜 TD-5F6F	2C39E 玉 96.20 璚 TE-4848
2C363 玉 96.6 琿 TC-4C60	2C377 玉 96.9 琿 TD-4043	2C38B 玉 96.12 璜 TD-6D36	2C39F 玉 96.21 璚 TE-4960
2C364 玉 96.6 琿 GCH-2009.21	2C378 玉 96.9 璜 TD-402C	2C38C 玉 96.12 璜 TD-6D42	2C3A0 玉 96.21 璚 TE-4961
2C365 玉 96.7 璜 TC-5B76	2C379 玉 96.9 璜 GZJW-01293	2C38D 玉 96.12 璜 TD-6D51	2C3A1 玉 96.22 璚 TE-4A44
2C366 玉 96.7 琿 TC-5C26	2C37A 玉 96.9 璜 TD-402D	2C38E 玉 96.12 璜 TD-6D35	2C3A2 瓜 97.5 璚 TC-4D27
2C367 玉 96.7 琿 TC-5B7A	2C37B 玉 96.10 璜 TD-505A	2C38F 玉 96.12 璜 TD-6D3F	2C3A3 瓜 97.5 璚 V4-4E24
2C368 玉 96.7 璜 GZJW-00122	2C37C 玉 96.10 璜 TD-6037	2C390 玉 96.12 璜 TD-6D44	2C3A4 瓦 98.2 璚 JK-65392
2C369 玉 96.7 璜 TC-5C2F	2C37D 玉 96.10 璜 TD-5057	2C391 玉 96.12 璜 GCH-1009.41	2C3A5 瓦 98.3 璚 GZFY-00032
2C36A 玉 96.8 璜 TD-2D45	2C37E 玉 96.10 璜 TD-4B53	2C392 玉 96.12 璜 GZJW-01297	2C3A6 瓦 98.4 璚 JK-65395
2C36B 玉 96.8 璜 TD-2D50	2C37F 玉 96.10 璜 TD-503C	2C393 玉 96.13 璜 TE-254A	2C3A7 瓦 98.4 璚 GZFY-00999
2C36C 玉 96.8 璜 TD-2D52	2C380 玉 96.10 璜 TD-504D	2C394 玉 96.13 璜 TE-255C	2C3A8 瓦 98.6 璚 GKX-0749.04
2C36D 玉 96.8 璜 GZJW-01291	2C381 玉 96.10 璜 UTC-00700	2C395 玉 96.13 璜 GZJW-01298	2C3A9 瓦 98.6 璚 TC-5C32
2C36E 玉 96.8 璜 TD-2D48	2C382 玉 96.10 璜 TD-503B	2C396 玉 96.13 璜 TE-254C	2C3AA 瓦 98.6 璚 TC-5C34
2C36F 玉 96.8 璜 JK-65387	2C383 玉 96.10 璜 TD-5071	2C397 玉 96.14 璜 GZJW-00760	2C3AB 瓦 98.6 璚 JK-65403
2C370 玉 96.8 璜 MAC-00109	2C384 玉 96.10 璜 GZJW-01294	2C398 玉 96.14 璜 TE-2E2C	2C3AC 瓦 98.8 璚 GZFY-00729
2C371 玉 96.8 璜 TD-2D36	2C385 玉 96.11 璜 TD-6022	2C399 玉 96.14 璜 TE-2E35	2C3AD 瓦 98.8 璚 V4-4E25
2C372 玉 96.8 璜 TD-2D39	2C386 玉 96.11 璜 璜 GXH-2009.35 MAC-00028	2C39A 玉 96.15 璜 TE-3C3C	2C3AE 瓦 98.9 璚 JK-65406

2C3AF 瓦 98.10 JK-65400	𪔤	2C3C3 田 102.5 TC-4D2D	呼	2C3D7 田 102.13 V4-4E45	𪔇	2C3EB 疒 104.6 GZFY-00010	痺
2C3B0 瓦 98.14 JK-65394	𪔥	2C3C4 田 102.6 GZJW-00528	𪔦	2C3D8 田 102.18 V4-4E48	𪔈	2C3EC 疒 104.6 GZJW-01307	痢
2C3B1 甘 99.8 TD-2D69	𪔦	2C3C5 田 102.6 GZJW-00057	𪔧	2C3D9 疒 103.8 GZJW-01305	𪔉	2C3ED 疒 104.7 UTC-00702	痢
2C3B2 甘 99.9 GZJW-00661	𪔧	2C3C6 田 102.6 GZJW-00529	𪔨	2C3DA 疒 104.1 V4-4E49	𪔊	2C3EE 疒 104.7 GGH-2009.73	痲
2C3B3 生 100.4 V4-4E2A	𪔨	2C3C7 田 102.7 V4-4E36	𪔩	2C3DB 疒 104.3 GZFY-00008	𪔋	2C3EF 疒 104.7	疹
2C3B4 生 100.6 JK-65408	𪔩	2C3C8 田 102.7 JK-65410	𪔪	2C3DC 疒 104.3 GZFY-00003	𪔌	2C3F0 疒 104.7 GZJW-01309	痲
2C3B5 生 100.6 V4-4E2C	𪔪	2C3C9 田 102.7 TD-2D72	𪔫	2C3DD 疒 104.4 V4-4E4D	𪔍	2C3F1 疒 104.7 V4-4E59	痲
2C3B6 生 100.7 V4-4D33	𪔫	2C3CA 田 102.7 V4-4E39	𪔬	2C3DE 疒 104.4 GZFY-00000	𪔎	2C3F2 疒 104.8 GZFY-00005	痲
2C3B7 生 100.8 V4-4E2E	𪔬	2C3CB 田 102.8 TD-4068	𪔭	2C3DF 疒 104.4 GXH-1009.64	𪔏	2C3F3 疒 104.8 GZFY-00004	痲
2C3B8 生 100.8 V4-415C	𪔭	2C3CC 田 102.10 V4-4E3D	𪔮	2C3E0 疒 104.4 V4-4E50	𪔐	2C3F4 疒 104.8 V4-4E5B	痲
2C3B9 生 100.8 V4-4E2F	𪔮	2C3CD 田 102.10 TD-603F	𪔯	2C3E1 疒 104.5 V4-4E4E	𪔑	2C3F5 疒 104.8 GZJW-01310	痲
2C3BA 生 100.9 TD-5121	𪔯	2C3CE 田 102.10 V4-4E3F	𪔰	2C3E2 疒 104.5 GZJW-00530	𪔒	2C3F6 疒 104.9 JK-65420	痲
2C3BB 生 100.9 V4-4E32	𪔰	2C3CF 田 102.10 GZJW-01301	𪔱	2C3E3 疒 104.5 JK-65417	𪔓	2C3F7 疒 104.9 GZFY-00013	痲
2C3BC 生 100.9 TD-507E	𪔱	2C3D0 田 102.10 JK-65414	𪔲	2C3E4 疒 104.5 GBK-1009.68	𪔔	2C3F8 疒 104.9 V4-4E5E	痲
2C3BD 用 101.3 V4-4E33	𪔲	2C3D1 田 102.10 V4-4E41	𪔳	2C3E5 疒 104.5 V4-4E53	𪔕	2C3F9 疒 104.10 GZJW-01311	痲
2C3BE 用 101.3 TC-2D76	𪔳	2C3D2 田 102.10 V4-4E3C	𪔴	2C3E6 疒 104.5 GGH-2009.69	𪔖	2C3FA 疒 104.11 MAC-00116	痲
2C3BF 田 102.2 GZJW-00041	𪔴	2C3D3 田 102.11 V4-4E43	𪔵	2C3E7 疒 104.6 V4-4E54	𪔗	2C3FB 疒 104.11 V4-4E61	痲
2C3C0 田 102.3 TC-3474	𪔵	2C3D4 田 102.11 TD-6D5B	𪔶	2C3E8 疒 104.6 V4-4E51	𪔘	2C3FC 疒 104.12 JK-66132	痲
2C3C1 田 102.4 TC-3F62	𪔶	2C3D5 田 102.12 TE-2156	𪔷	2C3E9 疒 104.6 V4-4E55	𪔙	2C3FD 疒 104.12 V4-4E63	痲
2C3C2 田 102.5 GIDC-049	𪔷	2C3D6 田 102.13 V4-4E46	𪔸	2C3EA 疒 104.6 V4-4E52	𪔚	2C3FE 疒 104.13 UTC-00706	痲

2C3FF 𤑔 104.16 TE-4027	𤑔	2C413 皮 107.5 GZFY-01009	𤑔	2C427 皿 108.8 GZJW-01324	𤑔	2C43B 皿 108.14 GZJW-01343	𤑔
2C400 𤑔 104.16 TE-413D	𤑔	2C414 皮 107.5 GZJW-00533	𤑔	2C428 皿 108.9 MAC-00051	𤑔	2C43C 皿 108.14 V4-4E7B	𤑔
2C401 𤑔 104.17 UTC-00707	𤑔	2C415 皮 107.7 UTC-00708	𤑔	2C429 皿 108.9 V4-436A	𤑔	2C43D 皿 108.15 GZJW-01345	𤑔
2C402 𤑔 105.7 V4-4E65	𤑔	2C416 皮 107.9 UTC-00710	𤑔	2C42A 皿 108.9 TD-5136	𤑔	2C43E 皿 108.16 V4-4E7C	𤑔
2C403 白 106.1 GZJW-00531	𤑔	2C417 皿 108.3 GZFY-00292	𤑔	2C42B 皿 108.9 TD-5138	𤑔	2C43F 皿 108.16 GZJW-01346	𤑔
2C404 白 106.4 TC-3F6C	𤑔	2C418 皿 108.4 GZJW-00536	𤑔	2C42C 皿 108.9 GZJW-01330	𤑔	2C440 皿 108.16 GZJW-01347	𤑔
2C405 白 106.4 TC-3C36	𤑔	2C419 皿 108.4 GZJW-00537	𤑔	2C42D 皿 108.9 GZJW-00723	𤑔	2C441 皿 108.17 GZJW-01350	𤑔
2C406 白 106.5 V4-4E66	𤑔	2C41A 皿 108.5 UTC-00101	𤑔	2C42E 皿 108.9 GZJW-01331	𤑔	2C442 皿 108.17 GZJW-01349	𤑔
2C407 白 106.5 GZJW-00532	𤑔	2C41B 皿 108.5 TC-4D44	𤑔	2C42F 皿 108.9 GZJW-01332	𤑔	2C443 皿 108.20 GZJW-01351	𤑔
2C408 白 106.6 GCYY-00976	𤑔	2C41C 皿 108.6 TC-5C58	𤑔	2C430 皿 108.10 GZJW-01333	𤑔	2C444 皿 108.20 GZJW-01352	𤑔
2C409 白 106.6 V4-4E68	𤑔	2C41D 皿 108.6 GZJW-00541	𤑔	2C431 皿 108.11 TD-6F4B	𤑔	2C445 目 109.3 V4-4F22	𤑔
2C40A 白 106.7 TD-2D7B	𤑔	2C41E 皿 108.6 GZJW-00542	𤑔	2C432 皿 108.12 GZJW-01339	𤑔	2C446 目 109.4 GCH-2009.95	𤑔
2C40B 白 106.8 TD-4078	𤑔	2C41F 皿 108.7 GZJW-01322	𤑔	2C433 皿 108.12 GZJW-01337	𤑔	2C447 目 109.4 GZFY-00738	𤑔
2C40C 白 106.8 V4-4E6A	𤑔	2C420 皿 108.7 GZFY-00537	𤑔	2C434 皿 108.12 GZJW-01336	𤑔	2C448 目 109.5 JK-65427	𤑔
2C40D 白 106.8 GZJW-01314	𤑔	2C421 皿 108.7 GZJW-01323	𤑔	2C435 皿 108.12 GZJW-01338	𤑔	2C449 目 109.5 V4-4F27	𤑔
2C40E 白 106.8 V4-4E6C	𤑔	2C422 皿 108.8 GZJW-01325	𤑔	2C436 皿 108.13 GZJW-01318	𤑔	2C44A 目 109.5 GZFY-00766	𤑔
2C40F 白 106.9 TD-5131	𤑔	2C423 皿 108.8 GZJW-01326	𤑔	2C437 皿 108.13 GZJW-01319	𤑔	2C44B 目 109.5 GZFY-00773	𤑔
2C410 白 106.9 V4-4E6F	𤑔	2C424 皿 108.8 JK-65425	𤑔	2C438 皿 108.14 V4-4E7A	𤑔	2C44C 目 109.5 TC-4D62	𤑔
2C411 白 106.18 TE-4777	𤑔	2C425 皿 108.8 GZJW-01327	𤑔	2C439 皿 108.14 GZJW-01344	𤑔	2C44D 目 109.5 GZFY-00798	𤑔
2C412 皮 107.4 V4-4E72	𤑔	2C426 皿 108.8 GZJW-01329	𤑔	2C43A 皿 108.14 GZJW-01341	𤑔	2C44E 目 109.5 JK-65432	𤑔

2C44F 目 109.5 𥇏 GZFY-00782	2C463 目 109.10 𥇓 GZFY-00696	2C477 矢 111.14 𥇗 GZJW-01361	2C48B 石 112.6 𥇛 GHC-2010.26
2C450 目 109.6 𥇐 JK-65434	2C464 目 109.11 暮 TD-6F7E	2C478 矢 111.16 𥇘 V4-4F48	2C48C 石 112.6 羣 GZJW-00549
2C451 目 109.6 𥇑 V4-4F2A	2C465 目 109.11 𥇔 GZFY-00822	2C479 石 112.2 𥇙 GIDC-045	2C48D 石 112.7 𥇜 GGH-1010.32
2C452 目 109.6 𥇒 GZFY-00765	2C466 目 109.11 𥇕 V4-4F38	2C47A 石 112.3 耐 GIDC-046	2C48E 石 112.7 𥇝 GGH-1010.33
2C453 目 109.6 𥇓 GZFY-00755	2C467 目 109.11 𥇖 GGH-1010.09	2C47B 石 112.3 𥇚 GCYY-00994	2C48F 石 112.7 𥇞 V4-4F51
2C454 目 109.6 𥇔 TC-5E5C	2C468 目 109.12 𥇗 JK-65430	2C47C 石 112.3 𥇛 GCYY-00995	2C490 石 112.7 𥇟 TD-2E48
2C455 目 109.6 𥇕 GZFY-00795	2C469 目 109.12 𥇘 V4-4F3C	2C47D 石 112.4 𥇜 JK-65452	2C491 石 112.7 𥇠 TD-2E38
2C456 目 109.7 𥇖 JK-65436	2C46A 目 109.14 𥇙 GZJW-01356	2C47E 石 112.4 𥇝 V4-4F4A	2C492 石 112.8 𥇡 GZFY-00047
2C457 目 109.7 𥇗 GCH-3010.01	2C46B 目 109.16 𥇚 V4-4F3F	2C47F 石 112.4 𥇞 TC-4044	2C493 石 112.8 𥇢 GCYY-01049
2C458 目 109.8 𥇘 GZJW-01355	2C46C 目 109.20 𥇛 JK-65437	2C480 石 112.4 𥇟 MAC-00003	2C494 石 112.8 𥇣 GGFZ-011300 MAC-00111
2C459 目 109.8 𥇙 GZFY-00758	2C46D 矛 110.3 𥇜 GZJW-00546	2C481 石 112.4 𥇠 GCYY-01002	𥇤 UTC-00715
2C45A 目 109.8 𥇚 V4-4F2D	2C46E 矛 110.8 𥇝 TD-4141	2C482 石 112.4 𥇡 GCYY-01008	2C495 石 112.8 𥇥 GGH-1010.40
2C45B 目 109.8 𥇛 V4-4F30	2C46F 矛 110.9 𥇞 GZJW-01358	2C483 石 112.5 𥇢 GIDC-047	2C496 石 112.9 𥇦 TD-515B
2C45C 目 109.9 𥇜 JK-65441	2C470 矢 111.5 𥇟 V4-4F43	2C484 石 112.5 𥇣 GZFY-00046	2C497 石 112.9 𥇧 GCYY-01060
2C45D 目 109.9 𥇝 JK-65429	2C471 矢 111.5 𥇠 GZJW-00547	2C485 石 112.5 𥇤 JK-65453	2C498 石 112.9 𥇨 UTC-00546
2C45E 目 109.10 𥇞 GZFY-00817	2C472 矢 111.7 𥇡 TD-2E33	2C486 石 112.5 𥇥 GCH-1010.21	2C499 石 112.9 𥇩 TD-5153
2C45F 目 109.10 𥇟 UTC-00713	2C473 矢 111.7 𥇢 GZJW-01359	2C487 石 112.5 𥇦 GCYY-01019	2C49A 石 112.9 𥇪 TD-5165
2C460 目 109.10 𥇠 GZFY-00698	2C474 矢 111.8 𥇣 GZJW-01360	2C488 石 112.5 𥇧 GCH-1010.22	2C49B 石 112.10 𥇫 TD-6075
2C461 目 109.10 𥇡 GZFY-00790	2C475 矢 111.12 𥇤 V4-4F45	2C489 石 112.6 𥇨 TC-5D21	2C49C 石 112.11 𥇬 V4-4F55
2C462 目 109.10 𥇢 JK-65442	2C476 矢 111.13 𥇥 V4-4F46	2C48A 石 112.6 𥇩 V4-4F4F	2C49D 石 112.11 𥇭 GCYY-01075

2C49E 石 112.11 礧 GCYY-01087	2C4B2 禾 113.5 袂 TC-404F	2C4C6 禾 113.8 稔 TD-2E68	2C4DA 禾 113.12 禡 GZJW-01544
2C49F 石 112.12 礨 TE-2351	2C4B3 禾 113.5 被 TC-4053	2C4C7 禾 113.8 植 JK-65461	2C4DB 禾 113.13 襟 V4-4F67
2C4A0 石 112.12 礯 TE-2579	2C4B4 禾 113.6 袷 GZJW-00554	2C4C8 禾 113.8 祿 TD-2E52	2C4DC 禾 113.14 𪔵 TE-3656
2C4A1 石 112.12 礱 UTC-00716	2C4B5 禾 113.6 袯 GZJW-00063	2C4C9 禾 113.9 禕 TD-4177	2C4DD 禾 113.17 襪 TE-414A
2C4A2 石 112.12 礲 TD-6E24	2C4B6 禾 113.7 袰 TC-5D34	2C4CA 禾 113.9 繫 GZJW-01366	2C4DE 肉 114.11 𪔶 V4-4F69
2C4A3 石 112.12 𪔷 GZJW-01362	2C4B7 禾 113.7 袱 GZJW-00043	2C4CB 禾 113.9 換 TD-416F	2C4DF 肉 114.17 𪔷 V4-4F6B
2C4A4 石 112.13 礱 GZJW-01363	2C4B8 禾 113.7 袲 V4-4F60	2C4CC 禾 113.9 禨 GZFY-00417	2C4E0 禾 115.2 𪔸 GGH-1010.58
2C4A5 石 112.13 礲 TE-2E4C	2C4B9 禾 113.7 袳 TC-5D35	2C4CD 禾 113.9 襖 TD-4179	2C4E1 禾 115.4 𪔹 GZJW-00052
2C4A6 石 112.14 礳 TE-364B	2C4BA 禾 113.7 袴 TC-5D36	2C4CE 禾 113.10 禩 TD-5223	2C4E2 禾 115.4 𪔺 TC-4064
2C4A7 石 112.14 礴 V4-4F5A	2C4BB 禾 113.7 袵 TC-5D3C	2C4CF 禾 113.10 襏 GZJW-01367	2C4E3 禾 115.4 𪔻 GZJW-00555
2C4A8 石 112.15 礵 JK-65457	2C4BC 禾 113.7 袶 V4-4F61	2C4D0 禾 113.10 襑 V4-4849	2C4E4 禾 115.4 积 GZFY-00290
2C4A9 石 112.17 礶 V4-4F5C	2C4BD 禾 113.7 裙 TC-5D38	2C4D1 禾 113.11 襒 TD-612C	2C4E5 禾 115.5 𪔼 MAC-00064
2C4AA 石 112.17 礷 GZJW-01364	2C4BE 禾 113.8 袷 TD-2E59	2C4D2 禾 113.11 襓 GZJW-01542	2C4E6 禾 115.5 𪔽 JK-65466
2C4AB 石 112.19 礸 TE-484C	2C4BF 禾 113.8 袸 TD-2E65	2C4D3 禾 113.11 襔 V4-4F65	2C4E7 禾 115.6 𪔾 GZJW-00556
2C4AC 禾 113.3 衿 GZJW-00550	2C4C0 禾 113.8 袹 TD-2E6D	2C4D4 禾 113.11 襕 TD-607B	2C4E8 禾 115.6 𪔿 GZJW-00557
2C4AD 禾 113.4 衾 JK-65458	2C4C1 禾 113.8 袺 JK-65463	2C4D5 禾 113.11 襖 TD-607D	2C4E9 禾 115.6 𪔿 TC-5D61
2C4AE 禾 113.4 袂 TC-3536	2C4C2 禾 113.8 崇 GZJW-01365	2C4D6 禾 113.11 禱 JK-65464	2C4EA 禾 115.7 𪔿 TD-2F23
2C4AF 禾 113.4 袃 GZJW-00552	2C4C3 禾 113.8 棚 TD-2E60	2C4D7 禾 113.11 袪 V4-4F66	2C4EB 禾 115.7 𪔿 GXC-1010.64
2C4B0 禾 113.4 袣 MAC-00113	2C4C4 禾 113.8 袬 JK-65462	2C4D8 禾 113.12 𪔿 TE-2628	2C4EC 禾 115.7 𪔿 TD-2E79
2C4B1 禾 113.5 袤 TC-405D	2C4C5 禾 113.8 袭 TD-2E63	2C4D9 禾 113.12 𪔿 TD-6E28	2C4ED 禾 115.8 稱 TD-4238

2C4EE 禾 115.8 稍 TD-423A	2C502 禾 115.14 𪎑 UTC-00361	2C516 立 117.1 𪎒 GZJW-00563	2C52A 立 117.12 𪎔 GZJW-01392
2C4EF 禾 115.8 稊 TD-422C	2C503 禾 115.15 積 TE-3C51	2C517 立 117.3 𪎓 V4-4029	2C52B 立 117.16 穎 V4-406D
2C4F0 禾 115.8 穉 V4-4F6D	2C504 禾 115.16 穉 TE-414F	2C518 立 117.4 𪎔 TC-4070	2C52C 竹 118.2 筊 JK-65486
2C4F1 禾 115.9 積 GZFY-00207	2C505 穴 116.2 宀 GZJW-00234	2C519 立 117.4 𪎕 V4-5021	2C52D 竹 118.3 筊 GZJW-00569
2C4F2 禾 115.9 積 TD-524A	2C506 穴 116.4 宀 GZJW-00558	2C51A 立 117.4 𪎖 GZJW-00564	2C52E 竹 118.4 笑 GZJW-00570
2C4F3 禾 115.9 稊 JK-65470	2C507 穴 116.4 宀 GZJW-00559	2C51B 立 117.5 𪎗 GZJW-00565	2C52F 竹 118.4 筊 GZFY-00998
2C4F4 禾 115.9 稱 TD-524F	2C508 穴 116.5 宀 V4-4F70	2C51C 立 117.5 𪎘 GZJW-00567	2C530 竹 118.4 筊 JK-65489
2C4F5 禾 115.10 稱 UTC-00437	2C509 穴 116.6 宀 GZJW-00560	2C51D 立 117.6 𪎙 GZJW-00568	2C531 竹 118.4 筊 TC-4078
2C4F6 禾 115.10 稱 GZJW-01373	2C50A 穴 116.6 宀 GZJW-00562	2C51E 立 117.7 𪎚 TD-2F35	2C532 竹 118.4 筊 GCYY-01145
2C4F7 禾 115.10 稱 GZJW-01374	2C50B 穴 116.7 𪎛 V4-4036	2C51F 立 117.7 𪎛 GZJW-01382	2C533 竹 118.5 筊 TC-5D72
2C4F8 禾 115.10 稱 GZFY-00289	2C50C 穴 116.7 𪎜 V4-4F73	2C520 立 117.7 𪎜 GZJW-01383	2C534 竹 118.5 筊 TC-5D79
2C4F9 禾 115.10 稱 JK-65471	2C50D 穴 116.8 𪎝 GZJW-01376	2C521 立 117.8 𪎝 GZJW-01385	2C535 竹 118.5 筊 TC-5D7A
2C4FA 禾 115.11 稱 GZJW-01375	2C50E 穴 116.10 𪎞 JK-65480	2C522 立 117.8 𪎞 GZJW-01386	2C536 竹 118.5 筊 GCYY-01149
2C4FB 禾 115.11 稱 TD-6E38	2C50F 穴 116.10 𪎟 JK-65482	2C523 立 117.8 𪎟 GZJW-01384	2C537 竹 118.5 筊 GZJW-00572
2C4FC 禾 115.11 稱 GXC-1010.69	2C510 穴 116.11 𪎠 GZJW-01379	2C524 立 117.9 𪎠 GZJW-01387	2C538 竹 118.5 筊 JK-65490
2C4FD 禾 115.11 稱 TD-6E34	2C511 穴 116.11 𪎡 V4-4F75	2C525 立 117.9 𪎡 GZJW-01388	2C539 竹 118.5 筊 GZFY-00988
2C4FE 禾 115.12 稱 TE-2635	2C512 穴 116.11 𪎢 V4-4F77	2C526 立 117.9 𪎢 V4-5022	2C53A 竹 118.6 筊 GZFY-00981
2C4FF 禾 115.12 稱 TE-263F	2C513 穴 116.11 𪎣 GZJW-01378	2C527 立 117.10 𪎣 GZJW-01389	2C53B 竹 118.6 筊 MAC-00049
2C500 禾 115.12 稱 JK-65473	2C514 穴 116.13 𪎤 V4-4F7A	2C528 立 117.11 𪎤 JK-65484	2C53C 竹 118.6 筊 TD-2F43
2C501 禾 115.13 稱 TE-2E65	2C515 穴 116.16 𪎥 V4-4F7C	2C529 立 117.11 𪎥 GZJW-01391	2C53D 竹 118.6 筊 TD-2F44

2C53E 竹 118.6 筵 TD-2F4F	2C552 竹 118.8 筵 TD-5325	2C566 竹 118.10 筵 GZFY-00982	2C57A 竹 118.13 籟 V4-503A
2C53F 竹 118.6 筵 TD-2F49	2C553 竹 118.8 筵 V4-502A	2C567 竹 118.10 籟 JK-65495	2C57B 竹 118.15 籟 V4-503E
2C540 竹 118.6 筵 TD-2F4A	2C554 竹 118.8 筵 GCYY-01166	2C568 竹 118.10 籟 V4-502F	2C57C 竹 118.15 籟 V4-503D
2C541 竹 118.6 筵 JK-65491	2C555 竹 118.8 筵 GZJW-01397	2C569 竹 118.11 籟 V4-5032	2C57D 竹 118.15 籟 TE-4158
2C542 竹 118.7 筵 GXC-1010.94	2C556 竹 118.8 筵 TD-527C	2C56A 竹 118.11 籟 TE-2657	2C57E 竹 118.15 籟 V4-4F40
2C543 竹 118.7 筵 GZJW-01395	2C557 竹 118.8 筵 TD-527D	2C56B 竹 118.11 籟 V4-5034	2C57F 竹 118.15 籟 GZJW-01402
2C544 竹 118.7 筵 GZFY-00983	2C558 竹 118.8 筵 TD-532A	2C56C 竹 118.11 籟 GZFY-00987	2C580 竹 118.16 籟 UTC-00721
2C545 竹 118.7 筵 TD-4263	2C559 竹 118.8 筵 TD-4E6B	2C56D 竹 118.12 籟 TE-2F32	2C581 竹 118.16 籟 TE-415E
2C546 竹 118.7 筵 TD-4270	2C55A 竹 118.9 筵 TD-6165	2C56E 竹 118.12 籟 JK-65498	2C582 竹 118.16 籟 TE-4470
2C547 竹 118.7 筵 GZJW-01393	2C55B 竹 118.9 筵 GZFY-00994	2C56F 竹 118.12 籟 TE-2F36	2C583 竹 118.16 籟 GZFY-01003
2C548 竹 118.7 筵 GZJW-01396	2C55C 竹 118.9 筵 TD-6174	2C570 竹 118.12 籟 V4-5036	2C584 竹 118.16 籟 TE-3665
2C549 竹 118.7 筵 GZFY-00991	2C55D 竹 118.9 筵 GZJW-01399	2C571 竹 118.12 籟 TE-2F2F	2C585 竹 118.16 籟 V4-515F
2C54A 竹 118.7 筵 GZFY-00984	2C55E 竹 118.9 筵 TD-5261	2C572 竹 118.12 籟 GZJW-01400	2C586 竹 118.17 籟 V4-503F
2C54B 竹 118.7 筵 JK-65494	2C55F 竹 118.9 筵 TD-6160	2C573 竹 118.13 籟 V4-5038	2C587 竹 118.18 籟 JK-65502
2C54C 竹 118.7 筵 V4-5028	2C560 竹 118.9 筵 GZJW-01398	2C574 竹 118.13 籟 GZFY-00990	2C588 竹 118.21 籟 TE-4A74
2C54D 竹 118.7 筵 GZFY-00977	2C561 竹 118.9 筵 TD-616A	2C575 竹 118.13 籟 TE-3C64	2C589 竹 118.21 籟 V4-4A7D
2C54E 竹 118.8 筵 JK-65493	2C562 竹 118.10 籟 TD-6E4F	2C576 竹 118.13 籟 JK-65500	2C58A 竹 118.21 籟 TE-4A73
2C54F 竹 118.8 筵 GZFY-00992	2C563 竹 118.10 籟 TD-6E5C	2C577 竹 118.13 籟 V4-5039	2C58B 米 119.1 籟 GCYY-01188
2C550 竹 118.8 筵 TD-5270	2C564 竹 118.10 籟 TD-6E5D	2C578 竹 118.13 籟 TE-2E78	2C58C 米 119.2 籟 TC-3545
2C551 竹 118.8 筵 TD-527E	2C565 竹 118.10 籟 TD-6E48	2C579 竹 118.13 籟 V4-4047	2C58D 米 119.2 籟 GWZ-1011.28

2C58E 米 119.2 𪚑 GZJW-00573	2C5A2 米 119.8 糶 GZFY-01049	2C5B6 米 119.12 糲 TE-2F39	2C5CA 糸 120.5 絳 TC-5E43
2C58F 米 119.3 和 V4-5042	2C5A3 米 119.8 糲 JK-65508	2C5B7 米 119.12 糲 V4-5053	2C5CB 糸 120.6 紫 MAC-00063
2C590 米 119.4 糲 GZFY-01045	2C5A4 米 119.8 糲 TD-5330	2C5B8 米 119.12 糲 GZFY-01071	2C5CC 糸 120.6 絀 TD-2F7E
2C591 米 119.4 糲 GXC-1011.31	2C5A5 米 119.8 糲 GZJW-01405	2C5B9 米 119.12 糲 GZFY-01073	2C5CD 糸 120.6 紫 GZJW-01414
2C592 米 119.4 糲 JK-65506	2C5A6 米 119.9 糲 GCYY-01200	2C5BA 米 119.12 糲 GZFY-01064	2C5CE 糸 120.6 紫 GZJW-01416
2C593 米 119.5 糲 GCYY-01191	2C5A7 米 119.9 糲 GZJW-01407	2C5BB 米 119.13 糲 JK-65510	2C5CF 糸 120.6 紫 GZFY-00237
2C594 米 119.5 糲 GZFY-01031	2C5A8 米 119.9 糲 GZJW-01408	2C5BC 米 119.14 糲 V4-5057	2C5D0 糸 120.6 紫 TD-2146
2C595 米 119.5 糲 TC-5E30	2C5A9 米 119.9 糲 V4-504E	2C5BD 米 119.14 糲 V4-5056	2C5D1 糸 120.6 紫 TD-2F7C
2C596 米 119.5 糲 GZFY-01066	2C5AA 米 119.9 糲 V4-5049	2C5BE 米 119.14 糲 V4-5055	2C5D2 糸 120.6 紫 TD-2F7D
2C597 米 119.5 糲 V4-5045	2C5AB 米 119.10 糲 V4-5050	2C5BF 米 119.15 糲 GZJW-01413	2C5D3 糸 120.6 紫 V4-5061
2C598 米 119.5 糲 GZFY-01065	2C5AC 米 119.10 糲 TD-6E68	2C5C0 米 119.16 糲 V4-5059	2C5D4 糸 120.6 紫 V4-5065
2C599 米 119.6 糲 GCYY-01196	2C5AD 米 119.10 糲 V4-504C	2C5C1 米 119.16 糲 V4-505A	2C5D5 糸 120.7 紫 TD-2F6F
2C59A 米 119.6 糲 GZFY-01042	2C5AE 米 119.10 糲 V4-504D	2C5C2 米 119.18 糲 V4-505C	2C5D6 糸 120.7 紫 JK-65514
2C59B 米 119.6 糲 GZFY-01014	2C5AF 米 119.10 糲 GZJW-01409	2C5C3 糸 120.3 糲 TC-4130	2C5D7 糸 120.7 紫 V4-5064
2C59C 米 119.6 糲 TD-2F5C	2C5B0 米 119.10 糲 TD-6E66	2C5C4 糸 120.3 糲 TC-4137	2C5D8 糸 120.7 紫 TD-433A
2C59D 米 119.7 糲 TD-427E	2C5B1 米 119.10 糲 GZJW-01410	2C5C5 糸 120.4 糲 GZJW-00574	2C5D9 糸 120.7 紫 GZJW-01419
2C59E 米 119.7 糲 GZFY-01039	2C5B2 米 119.10 糲 UTC-00722	2C5C6 糸 120.4 糲 V4-505E	2C5DA 糸 120.7 紫 TD-432F
2C59F 米 119.7 糲 GZFY-01062	2C5B3 米 119.11 糲 GZJW-01412	2C5C7 糸 120.5 糲 TC-5E40	2C5DB 糸 120.7 紫 TD-4330
2C5A0 米 119.7 糲 GZFY-01035	2C5B4 米 119.11 糲 GZFY-01067	2C5C8 糸 120.5 糲 TC-5E53	2C5DC 糸 120.7 紫 V4-5069
2C5A1 米 119.8 糲 GZJW-01404	2C5B5 米 119.11 糲 V4-5051	2C5C9 糸 120.5 糲 TC-5E55	2C5DD 糸 120.7 紫 V4-5067

2C5DE 糸 120.7 縳 GZJW-01418	2C5F2 糸 120.10 繻 V4-5070	2C606 糸 120.14 繡 GZJW-01428	2C61A 糸 120.5 緜 GJZ-00097
2C5DF 糸 120.8 緜 TD-533D	2C5F3 糸 120.11 繻 TE-2729	2C607 糸 120.14 纒 TE-416B	2C61B 糸 120.5 緜 GJZ-00100
2C5E0 糸 120.8 縳 TD-5344	2C5F4 糸 120.11 縳 TE-272D	2C608 糸 120.14 縳 JK-65522	2C61C 糸 120.5 组 GXC-1011.60
2C5E1 糸 120.8 縳 TD-5341	2C5F5 糸 120.11 縳 V4-507B	2C609 糸 120.15 纒 TE-4169	2C61D 糸 120.5 组 UTC-00022
2C5E2 糸 120.8 縳 V4-506D	2C5F6 糸 120.11 縳 GZJW-01425	2C60A 糸 120.15 纒 V4-5139	2C61E 糸 120.5 组 GZFY-00245
2C5E3 糸 120.8 縳 TD-533E	2C5F7 糸 120.11 縳 TE-2732	2C60B 糸 120.15 纒 V4-5136	2C61F 糸 120.6 组 GZFY-00086
2C5E4 糸 120.8 縳 GZJW-01421	2C5F8 糸 120.11 縳 UTC-00788	2C60C 糸 120.15 纒 TE-416D	2C620 糸 120.6 组 GZFY-00166
2C5E5 糸 120.8 縳 V4-506E	2C5F9 糸 120.11 縳 TE-2721	2C60D 糸 120.16 纒 GZJW-01430	2C621 糸 120.6 组 GCH-5011.81
2C5E6 糸 120.8 縳 TD-5347	2C5FA 糸 120.11 縳 GZFY-00312	2C60E 糸 120.16 纒 TE-467D	2C622 糸 120.6 组 GXC-2011.82
2C5E7 糸 120.8 縳 GZJW-01423	2C5FB 糸 120.12 縳 V4-507D	2C60F 糸 120.16 纒 V4-513A	2C623 糸 120.6 组 GZFY-00218
2C5E8 糸 120.9 縳 TD-6247	2C5FC 糸 120.12 縳 GZJW-01427	2C610 糸 120.17 纒 TE-4721	2C624 糸 120.6 组 GZFY-00220
2C5E9 糸 120.9 縳 V4-506F	2C5FD 糸 120.12 縳 V4-507E	2C611 糸 120.17 纒 GZJW-01431	2C625 糸 120.6 组 GGH-2011.87
2C5EA 糸 120.9 縳 GZJW-01424	2C5FE 糸 120.12 縳 GZJW-00792	2C612 糸 120.18 纒 TE-485E	2C626 糸 120.6 组 GZFY-00120
2C5EB 糸 120.9 縳 GZFY-00143	2C5FF 糸 120.12 縳 GZJW-01426	2C613 糸 120.3 纒 GCH-4011.46	2C627 糸 120.6 组 GZFY-00072
2C5EC 糸 120.9 縳 JK-65519	2C600 糸 120.12 縳 V4-5128	2C614 糸 120.4 纒 GGH-1011.47	2C628 糸 120.7 组 GZFY-00170
2C5ED 糸 120.9 縳 TD-6250	2C601 糸 120.12 縳 TE-2F43	2C615 糸 120.4 纒 GGH-1011.50	2C629 糸 120.7 组 GCH-3011.89
2C5EE 糸 120.9 縳 TD-6249	2C602 糸 120.13 縳 V4-512D	2C616 糸 120.4 纒 GXC-2011.51	2C62A 糸 120.7 组 GZFY-00294
2C5EF 糸 120.10 縳 TD-6E70	2C603 糸 120.14 縳 UTC-00406	2C617 糸 120.4 纒 GZFY-00240	2C62B 糸 120.7 组 GCH-2012.05
2C5F0 糸 120.10 縳 V4-5075	2C604 糸 120.14 縳 GZJW-01429	2C618 糸 120.4 纒 GGH-1011.56	2C62C 糸 120.8 组 GCH-3012.10
2C5F1 糸 120.10 縳 V4-5076	2C605 糸 120.14 縳 V4-5130	2C619 糸 120.5 纒 GGH-2011.58	2C62D 糸 120.8 组 GCH-4012.12

2C62E 𦉑 120.8 GZFY-00117	2C642 𦉒 120.11 GCH-5012.51	2C656 𦉓 122.3 V4-402A	2C66A 𦉔 122.16 GZFY-00704
2C62F 𦉕 120.8 GGH-3012.19	2C643 𦉖 120.12 GZFY-00209	2C657 𦉗 122.3 TC-2855	2C66B 𦉘 122.18 GZFY-00705
2C630 𦉙 120.9 GGH-1012.28	2C644 𦉚 120.12 GZFY-00250	2C658 𦉛 122.3 TC-3551	2C66C 𦉜 123.3 TC-3B29
2C631 𦉝 120.9 GZFY-00085	2C645 𦉞 120.12 GGH-1012.45	2C659 𦉟 122.4 GCYY-01217	2C66D 𦉠 123.4 GZFY-00956
2C632 𦉡 120.9 GZFY-00168	2C646 𦉢 120.12 GXC-2012.55	2C65A 𦉣 122.5 V4-402D	2C66E 𦉤 123.4 GZJW-00577
2C633 𦉥 120.9 GGH-1012.33	2C647 𦉦 120.12 GGH-1012.56	2C65B 𦉧 122.5 V4-4F26	2C66F 𦉨 123.4 GGH-1012.87
2C634 𦉩 120.9 GZFY-00314	2C648 𦉪 120.12 GZFY-00313	2C65C 𦉫 122.5 GZJW-00545	2C670 𦉬 123.5 JK-65525
2C635 𦉭 120.9 GXC-1012.35	2C649 𦉮 120.13 GGH-1012.64	2C65D 𦉯 122.6 GGH-1012.79	2C671 𦉰 123.6 TD-3033
2C636 𦉱 120.9 GGH-1012.36	2C64A 𦉲 120.15 GCH-3012.71	2C65E 𦉳 122.7 V4-4034	2C672 𦉴 123.6 GZJW-01447
2C637 𦉷 120.9 GZFY-00293	2C64B 𦉸 120.17 GCH-1012.72	2C65F 𦉹 122.7 GZJW-01432	2C673 𦉺 123.6 GZJW-01446
2C638 𦉻 120.9 GZFY-00251	2C64C 𦉼 121.4 GZJW-00575	2C660 𦉽 122.8 GZJW-01433	2C674 𦉿 123.7 V4-5141
2C639 𦉿 120.10 GZFY-00146	2C64D 𦊀 121.4 GZFY-00958	2C661 𦊁 122.8 GKX-0887.29	2C675 𦊂 123.8 V4-5143
2C63A 𦊃 120.10 GZFY-00122	2C64E 𦊄 121.5 GGH-1012.76	2C662 𦊅 122.8 GZJW-01437	2C676 𦊆 123.8 GZJW-01449
2C63B 𦊇 120.10 GZFY-00147	2C64F 𦊈 121.6 GZFY-01006	2C663 𦊉 122.8 GZJW-01435	2C677 𦊊 123.9 GZFY-00067
2C63C 𦊋 120.10 GZFY-00123	2C650 𦊌 121.8 UTC-00294	2C664 𦊍 122.10 GZFY-00709	2C678 𦊎 123.9 GZJW-01450
2C63D 𦊏 120.10 GZFY-00248	2C651 𦊐 121.9 GZFY-00949	2C665 𦊑 122.10 GZJW-01438	2C679 𦊒 123.10 TD-6F30
2C63E 𦊓 120.11 GZFY-00177	2C652 𦊔 121.9 GZFY-00966	2C666 𦊕 122.10 GZJW-01439	2C67A 𦊖 123.10 V4-5145
2C63F 𦊗 120.11 GZFY-00210	2C653 𦊘 121.10 TD-6D2E	2C667 𦊙 122.12 GZJW-01441	2C67B 𦊚 123.10 TD-6F31
2C640 𦊛 120.11 GZFY-00298	2C654 𦊜 121.13 GZFY-01005	2C668 𦊝 122.12 GZJW-01442	2C67C 𦊞 123.11 V4-5147
2C641 𦊟 120.11 GZFY-00241	2C655 𦊠 122.2 GZJW-00543	2C669 𦊡 122.13 GZJW-01443	2C67D 𦊢 123.11 V4-514A

2C67E 羊 123.12 𦍋 V4-5149	2C692 耳 128.3 聃 TC-4146	2C6A6 耳 128.12 聃 TE-2F5C	2C6BA 肉 130.6 𦍋 V4-517D
2C67F 羊 123.13 𦍌 V4-514D	2C693 耳 128.3 聃 GZJW-00579	2C6A7 耳 128.12 聃 TE-2F64	2C6BB 肉 130.7 𦍋 UTC-00730
2C680 羊 123.15 𦍍 V4-5151	2C694 耳 128.5 聃 TC-5E6E	2C6A8 耳 128.14 聃 TE-3D22	2C6BC 肉 130.7 𦍋 V4-5225
2C681 羊 123.16 𦍎 V4-5152	2C695 耳 128.5 聃 TD-3044	2C6A9 耳 128.47 聃 JK-65150	2C6BD 肉 130.7 𦍋 TC-586B
2C682 羊 123.20 𦍇 V4-5154	2C696 耳 128.5 聃 TC-5E79	2C6AA 聃 129.2 聃 GZJW-00580	2C6BE 肉 130.7 𦍋 TC-5868
2C683 羽 124.7 𦍈 GWZ-1012.97	2C697 耳 128.6 聃 TD-3040	2C6AB 聃 129.7 聃 GZJW-01455	2C6BF 肉 130.7 𦍋 V4-5221
2C684 羽 124.8 𦍉 GJZ-00114	2C698 耳 128.6 聃 TD-3046	2C6AC 聃 129.9 聃 GZJW-01456	2C6C0 肉 130.7 𦍋 V4-5222
2C685 羽 124.10 𦍊 UTC-00727	2C699 耳 128.6 聃 TD-304A	2C6AD 聃 129.10 聃 TD-6F42	2C6C1 肉 130.7 𦍋 UTC-00729
2C686 羽 124.10 𦍋 GZJW-01453	2C69A 耳 128.7 聃 TD-436B	2C6AE 聃 129.10 聃 GZJW-01457	2C6C2 肉 130.8 𦍋 JK-65535
2C687 羽 124.11 𦍌 V4-5159	2C69B 耳 128.7 聃 TD-436A	2C6AF 肉 130.3 𦍋 V4-5170	2C6C3 肉 130.8 𦍋 V4-5226
2C688 羽 124.11 𦍍 V4-515D	2C69C 耳 128.7 聃 TD-4366	2C6B0 肉 130.4 𦍋 TC-3560	2C6C4 肉 130.8 𦍋 TD-2934
2C689 老 125.2 𦍎 GZJW-00007	2C69D 耳 128.7 聃 JK-65528	2C6B1 肉 130.4 𦍋 V4-5173	2C6C5 肉 130.8 𦍋 TD-2938
2C68A 老 125.2 𦍇 V4-5162	2C69E 耳 128.8 聃 V4-436B	2C6B2 肉 130.4 𦍋 V4-5171	2C6C6 肉 130.8 𦍋 UTC-00320
2C68B 老 125.5 𦍈 GZJW-00578	2C69F 耳 128.8 聃 TD-5375	2C6B3 肉 130.4 𦍋 TC-3328	2C6C7 肉 130.8 𦍋 UTC-00314
2C68C 老 125.8 𦍉 V4-5164	2C6A0 耳 128.8 聃 TD-5377	2C6B4 肉 130.5 𦍋 V4-5174	2C6C8 肉 130.9 𦍋 V4-522A
2C68D 老 125.12 𦍊 V4-5168	2C6A1 耳 128.9 聃 TD-6277	2C6B5 肉 130.5 𦍋 TC-3D23	2C6C9 肉 130.9 𦍋 V4-522B
2C68E 老 125.15 𦍋 V4-5167	2C6A2 耳 128.9 聃 TD-6269	2C6B6 肉 130.5 𦍋 V4-5176	2C6CA 肉 130.9 𦍋 TD-3C39
2C68F 而 126.9 𦍌 GZJW-01454	2C6A3 耳 128.10 聃 V4-516E	2C6B7 肉 130.6 𦍋 TC-4A27	2C6CB 肉 130.9 𦍋 TD-437D
2C690 乘 127.6 𦍍 TD-303C	2C6A4 耳 128.10 聃 TD-6F3A	2C6B8 肉 130.6 𦍋 V4-517B	2C6CC 肉 130.10 𦍋 JK-65537
2C691 乘 127.13 𦍎 TE-3536	2C6A5 耳 128.10 聃 TD-6F40	2C6B9 肉 130.6 𦍋 GKX-0982.11	2C6CD 肉 130.10 𦍋 TD-3C3C

2C6CE 肉 130.10 𪚩 V4-5230	2C6E2 臣 131.4 𪚪 GZJW-00061	2C6F6 至 133.14 𪚮 GZJW-01469	2C70A 舌 135.9 𪚲 V4-4377
2C6CF 肉 130.11 𪚫 V4-5237	2C6E3 臣 131.4 𪚬 GZJW-00028	2C6F7 至 133.22 𪚯 GZJW-01470	2C70B 舌 135.9 𪚳 JK-65546
2C6D0 肉 130.11 𪚬 TD-5C6B	2C6E4 臣 131.5 𪚭 GZJW-00079	2C6F8 白 134.3 𪚰 UTC-00594	2C70C 舌 135.9 𪚴 V4-4376
2C6D1 肉 130.11 𪚭 V4-523A	2C6E5 臣 131.6 𪚮 GZJW-01458	2C6F9 白 134.3 𪚱 GZFY-00892	2C70D 舌 135.11 𪚵 UTC-00736
2C6D2 肉 130.11 𪚮 V4-5239	2C6E6 臣 131.7 𪚯 V4-5254	2C6FA 白 134.7 𪚲 GZJW-01471	2C70E 舌 135.12 𪚶 V4-442D
2C6D3 肉 130.11 𪚯 JK-65539	2C6E7 臣 131.9 𪚰 GZJW-01461	2C6FB 白 134.9 𪚳 GZJW-01472	2C70F 舌 135.13 𪚷 TE-373B
2C6D4 肉 130.12 𪚰 TD-6F43	2C6E8 臣 131.9 𪚱 GZJW-01460	2C6FC 白 134.10 𪚴 GGH-1013.16	2C710 舌 135.13 𪚸 UTC-00737
2C6D5 肉 130.12 𪚱 V4-5242	2C6E9 臣 131.11 𪚲 V4-5256	2C6FD 白 134.11 𪚵 TE-2C5E	2C711 舟 137.2 𪚹 V4-5261
2C6D6 肉 130.12 𪚲 TD-6F45	2C6EA 臣 131.15 𪚳 GZJW-01462	2C6FE 白 134.12 𪚶 GZJW-01473	2C712 舟 137.3 𪚺 GKX-1614.43
2C6D7 肉 130.12 𪚳 V4-5241	2C6EB 臣 131.18 𪚴 GZJW-01463	2C6FF 白 134.13 𪚷 GZJW-01475	2C713 舟 137.6 𪚻 GZJW-01482
2C6D8 肉 130.12 𪚴 V4-523E	2C6EC 自 132.5 𪚵 TC-5F26	2C700 白 134.13 𪚸 GKX-0637.08	2C714 舟 137.7 𪚼 GXC-1013.27
2C6D9 肉 130.13 𪚵 V4-5245	2C6ED 自 132.8 𪚶 GZJW-01464	2C701 白 134.17 𪚹 GZJW-01477	2C715 舟 137.8 𪚽 V4-5262
2C6DA 肉 130.13 𪚶 TE-2348	2C6EE 自 132.11 𪚷 GZJW-01465	2C702 白 134.18 𪚺 GZJW-01478	2C716 舟 137.8 𪚾 JK-30467
2C6DB 肉 130.13 𪚷 V4-5244	2C6EF 自 132.13 𪚸 V4-525A	2C703 白 134.20 𪚻 GZJW-01479	2C717 舟 137.9 𪚿 JK-65552
2C6DC 肉 130.14 𪚸 TE-2C5F	2C6F0 自 132.14 𪚹 GZJW-01466	2C704 白 134.22 𪚼 GZJW-01481	2C718 舟 137.10 𪚽 TD-6F55
2C6DD 肉 130.14 𪚹 V4-5249	2C6F1 至 133.2 𪚺 GZJW-00581	2C705 舌 135.5 𪚾 TC-5F27	2C719 舟 137.10 𪚿 GZJW-01485
2C6DE 肉 130.16 𪚺 TE-3B48	2C6F2 至 133.4 𪚻 V4-525C	2C706 舌 135.5 𪚿 V4-432C	2C71A 舟 137.10 𪚽 GZJW-01484
2C6DF 肉 130.17 𪚻 V4-524E	2C6F3 至 133.6 𪚼 GZJW-01467	2C707 舌 135.7 𪚽 V4-4366	2C71B 舟 137.11 𪚽 V4-5264
2C6E0 肉 130.19 𪚼 V4-524F	2C6F4 至 133.10 𪚽 TD-6329	2C708 舌 135.8 𪚾 TD-5436	2C71C 舟 137.15 𪚾 V4-5266
2C6E1 肉 130.20 𪚽 V4-5252	2C6F5 至 133.10 𪚾 TD-6F51	2C709 舌 135.9 𪚾 V4-4375	2C71D 色 139.6 𪚾 V4-5268

2C71E 色 139.8 隹 V4-5269	2C732 艸 140.7 菑 JK-65580	2C746 艸 140.8 莧 TD-307A	2C75A 艸 140.10 蕞 TD-544F
2C71F 色 139.19 艷 TE-496C	2C733 艸 140.7 菹 GZJW-00585	2C747 艸 140.8 莠 GZJW-01488	2C75B 艸 140.10 蕞 TD-5457
2C720 艸 140.2 芍 GZJW-00582	2C734 艸 140.7 莠 莠 T3-672F JK-65557	2C748 艸 140.8 莠 TD-2A42	2C75C 艸 140.10 蕞 TD-546C
2C721 艸 140.3 茁 TC-2D3F	2C735 艸 140.7 莠 TC-5F48	2C749 艸 140.8 莠 V4-5277	2C75D 艸 140.10 蕞 JK-65596
2C722 艸 140.3 艾 TC-2D3D	2C736 艸 140.7 菹 TC-5F65	2C74A 艸 140.8 菹 GZFY-00507	2C75E 艸 140.10 蕞 JK-65623
2C723 艸 140.4 莽 JK-65559	2C737 艸 140.7 落 JK-65581	2C74B 艸 140.8 菹 GZFY-00508	2C75F 艸 140.10 蕞 TD-5469
2C724 艸 140.4 菹 GZFY-00517	2C738 艸 140.7 菹 GGH-1013.71	2C74C 艸 140.9 菹 TD-4434	2C760 艸 140.10 蕞 GZFY-00529
2C725 艸 140.4 菹 GZFY-00512	2C739 艸 140.7 菹 TC-5F36	2C74D 艸 140.9 菹 JK-65588	2C761 艸 140.10 蕞 V4-532A
2C726 艸 140.5 莽 TC-4161	2C73A 艸 140.7 菹 GZFY-00505	2C74E 艸 140.9 菹 TD-444B	2C762 艸 140.10 蕞 TD-5440
2C727 艸 140.5 菹 GBK-1013.51	2C73B 艸 140.8 菹 TD-3125	2C74F 艸 140.9 菹 TD-4522	2C763 艸 140.10 蕞 TD-5443
2C728 艸 140.6 菹 GGH-1013.56	2C73C 艸 140.8 菹 JK-65582	2C750 艸 140.9 菹 V4-527B	2C764 艸 140.10 蕞 TD-5460
2C729 艸 140.6 菹 JK-65563	2C73D 艸 140.8 菹 V4-5275	2C751 艸 140.9 菹 TD-4458	2C765 艸 140.10 蕞 JK-65565
2C72A 艸 140.6 菹 GZJW-00583	2C73E 艸 140.8 菹 GJZ-00125	2C752 艸 140.9 菹 TD-4465	2C766 艸 140.10 蕞 JK-65604
2C72B 艸 140.6 菹 GZJW-00584	2C73F 艸 140.8 菹 GGH-1013.83	2C753 艸 140.9 菹 TD-447D	2C767 艸 140.10 蕞 GZJW-01495
2C72C 艸 140.6 菹 GIDC-013	2C740 艸 140.8 菹 TD-3131	2C754 艸 140.9 菹 JK-65589	2C768 艸 140.10 蕞 UTC-00245
2C72D 艸 140.6 菹 JK-30983	2C741 艸 140.8 菹 GGH-1013.87	2C755 艸 140.9 菹 GZJW-01491	2C769 艸 140.10 蕞 JK-65602
2C72E 艸 140.6 菹 JK-65569	2C742 艸 140.8 菹 JK-65597	2C756 艸 140.9 菹 JK-65591	2C76A 艸 140.10 蕞 TD-5450
2C72F 艸 140.7 菹 菹 GGFZ-022100 UTC-00048	2C743 艸 140.8 菹 GZFY-00572	2C757 艸 140.9 菹 V4-527E	2C76B 艸 140.10 蕞 TD-545E
2C730 艸 140.7 菹 JK-65573	2C744 艸 140.8 菹 TC-5F57	2C758 艸 140.9 菹 TD-4441	2C76C 艸 140.10 蕞 TD-5527
2C731 艸 140.7 菹 JK-65561	2C745 艸 140.8 菹 TD-3076	2C759 艸 140.9 菹 GZJW-01490	2C76D 艸 140.10 蕞 JK-65594

2C76E 艸 140.10 葍 V4-5322	2C782 艸 140.11 葵 TD-6353	2C796 艸 140.12 薜 TD-6F61	2C7AA 艸 140.13 萹 GZJW-01504
2C76F 艸 140.10 萸 GBK-1014.18	2C783 艸 140.11 薜 TD-6359	2C797 艸 140.12 薜 GZFY-00528	2C7AB 艸 140.13 蒞 GZFY-00506
2C770 艸 140.10 薜 GZJW-01492	2C784 艸 140.11 萸 GZJW-01496	2C798 艸 140.12 薜 GZFY-00518	2C7AC 艸 140.13 薜 TE-276A
2C771 艸 140.10 薜 UTC-00739	2C785 艸 140.11 薜 UTC-00762	2C799 艸 140.12 薜 JK-65631	2C7AD 艸 140.14 薜 TE-3059
2C772 艸 140.10 薜 TD-544B	2C786 艸 140.11 薜 MAC-00013	2C79A 艸 140.13 薜 V4-5335	2C7AE 艸 140.14 薜 V4-533F
2C773 艸 140.10 薜 TD-5467	2C787 艸 140.11 薜 TD-634F	2C79B 艸 140.13 薜 GZJW-01505	2C7AF 艸 140.14 薜 TE-3741
2C774 艸 140.10 薜 V4-5327	2C788 艸 140.11 薜 TD-6377	2C79C 艸 140.13 薜 TE-2762	2C7B0 艸 140.14 薜 V4-5345
2C775 艸 140.11 薜 UTC-00741	2C789 艸 140.11 薜 JK-65615	2C79D 艸 140.13 薜 TE-2831	2C7B1 艸 140.14 薜 GCY-1014.40
2C776 艸 140.11 薜 TD-5478	2C78A 艸 140.11 薜 V4-532E	2C79E 艸 140.13 薜 TE-305E	2C7B2 艸 140.14 薜 V4-5343
2C777 艸 140.11 薜 TD-5544	2C78B 艸 140.11 薜 GGH-1014.25	2C79F 艸 140.13 薜 GXC-5014.31	2C7B3 艸 140.14 薜 TE-3022
2C778 艸 140.11 薜 TD-6342	2C78C 艸 140.11 薜 TD-5543	2C7A0 艸 140.13 薜 V4-5333	2C7B4 艸 140.14 薜 TE-3023
2C779 艸 140.11 薜 TD-6369	2C78D 艸 140.11 薜 JK-65633	2C7A1 艸 140.13 薜 JK-65634	2C7B5 艸 140.14 薜 TE-303B
2C77A 艸 140.11 薜 TD-636A	2C78E 艸 140.12 薜 V4-5330	2C7A2 艸 140.13 薜 V4-5337	2C7B6 艸 140.14 薜 TE-3057
2C77B 艸 140.11 薜 JK-65584	2C78F 艸 140.12 薜 TD-6F67	2C7A3 艸 140.13 薜 GZFY-00530	2C7B7 艸 140.14 薜 V4-5341
2C77C 艸 140.11 薜 GZJW-01497	2C790 艸 140.12 薜 JK-65611	2C7A4 艸 140.13 薜 GKX-1062.25	2C7B8 艸 140.14 薜 TE-3030
2C77D 艸 140.11 薜 TD-7025	2C791 艸 140.12 薜 V4-5331	2C7A5 艸 140.13 薜 TE-2452	2C7B9 艸 140.14 薜 JK-65605
2C77E 艸 140.11 薜 TD-635D	2C792 艸 140.12 薜 GZJW-01499	2C7A6 艸 140.13 薜 TE-275C	2C7BA 艸 140.14 薜 V4-5346
2C77F 艸 140.11 薜 JK-65617	2C793 艸 140.12 薜 GZJW-01500	2C7A7 艸 140.13 薜 TE-2770	2C7BB 艸 140.14 薜 TE-2F78
2C780 艸 140.11 薜 GZJW-01507	2C794 艸 140.12 薜 JK-65624	2C7A8 艸 140.13 薜 V4-533B	2C7BC 艸 140.14 薜 TE-2F79
2C781 艸 140.11 薜 V4-5336	2C795 艸 140.12 薜 V4-5334	2C7A9 艸 140.13 薜 GZJW-01503	2C7BD 艸 140.14 薜 TE-302E

2C7BE 艸 140.14 蔭 TE-275F	2C7D2 艸 140.16 頽 JK-65641	2C7E6 艸 140.21 蠶 JK-65645	2C7FA 虫 142.4 蚕 GZFY-00978
2C7BF 艸 140.15 藨 GZJW-00849	2C7D3 艸 140.16 藪 TE-3D36 藪 MAC-00078	2C7E7 艸 141.3 虞 GZJW-00588	2C7FB 虫 142.4 蚘 V4-535C
2C7C0 艸 140.15 藪 GZJW-01509	2C7D4 艸 140.16 藪 TE-3D33	2C7E8 艸 141.4 虞 GZJW-00590	2C7FC 虫 142.5 蛛 V4-535D
2C7C1 艸 140.15 藪 GXC-1014.42	2C7D5 艸 140.16 藪 GZJW-01511	2C7E9 艸 141.4 虞 GZJW-00591	2C7FD 虫 142.5 蛛 GCH-3014.69
2C7C2 艸 140.15 藪 JK-65642	2C7D6 艸 140.17 藪 V4-534C	2C7EA 艸 141.6 覩 GGH-1014.56	2C7FE 虫 142.5 蛛 GBK-1014.71
2C7C3 艸 140.15 藪 V4-5344	2C7D7 艸 140.17 藪 V4-534E	2C7EB 艸 141.7 虞 GZJW-01519	2C7FF 虫 142.5 蚯 GZJW-00593
2C7C4 艸 140.15 藪 TE-3758	2C7D8 艸 140.17 藪 TE-417D	2C7EC 艸 141.7 覩 GZJW-01521	2C800 虫 142.5 蚰 JK-65664
2C7C5 艸 140.15 藪 TE-375A	2C7D9 艸 140.17 藪 TE-4236	2C7ED 艸 141.7 虬 GZJW-01520	2C801 虫 142.5 蚰 GCYY-01297
2C7C6 艸 140.15 藪 TE-3744	2C7DA 艸 140.17 藪 TE-423D	2C7EE 艸 141.10 虞 GZJW-01516	2C802 虫 142.6 蛎 JK-65666
2C7C7 艸 140.15 藪 TE-3753	2C7DB 艸 140.17 藪 V4-534F	2C7EF 艸 141.10 虞 GZJW-01517	2C803 虫 142.6 蚌 GZFY-00611
2C7C8 艸 140.15 藪 TE-375F	2C7DC 艸 140.18 藪 V4-5352	2C7F0 艸 141.10 虬 GZJW-01514	2C804 虫 142.6 蛎 V4-5361
2C7C9 艸 140.15 藪 TE-3756	2C7DD 艸 140.18 藪 TE-423E	2C7F1 艸 141.12 虞 GZJW-01523	2C805 虫 142.6 蛎 GCH-3014.77
2C7CA 艸 140.15 藪 TE-3768	2C7DE 艸 140.18 藪 UTC-00300	2C7F2 艸 141.13 虬 GZJW-01524	2C806 虫 142.6 蝓 GZJW-01528
2C7CB 艸 140.15 藪 JK-65638	2C7DF 艸 140.18 藪 GZJW-01513	2C7F3 艸 141.17 虬 GZJW-01525	2C807 虫 142.6 蛎 V4-5362
2C7CC 艸 140.15 藪 GZJW-01506	2C7E0 艸 140.19 藪 V4-5351	2C7F4 虫 142.3 虬 V4-5358	2C808 虫 142.7 蛎 GZFY-00595
2C7CD 艸 140.15 藪 TE-373F	2C7E1 艸 140.19 藪 TE-452B	2C7F5 虫 142.3 虬 V4-535A	2C809 虫 142.7 蛎 JK-65677
2C7CE 艸 140.16 藪 V4-534B	2C7E2 艸 140.19 藪 JK-65648	2C7F6 虫 142.4 虬 JK-65655	2C80A 虫 142.7 蛎 JK-65669
2C7CF 艸 140.16 藪 GZJW-01510	2C7E3 艸 140.19 藪 V4-5355	2C7F7 虫 142.4 虬 JK-65658	2C80B 虫 142.7 蛎 GZFY-00692
2C7D0 艸 140.16 藪 JK-65643	2C7E4 艸 140.19 藪 TE-472A	2C7F8 虫 142.4 虬 JK-65659	2C80C 虫 142.7 蛎 V4-5365
2C7D1 艸 140.16 藪 TE-3D32	2C7E5 艸 140.20 藪 V4-5357	2C7F9 虫 142.4 虬 GCYY-01295	2C80D 虫 142.7 蛎 JK-65678

2C80E 虫 142.8 蛭 JK-65684	2C822 虫 142.10 蛭 V4-536C	2C836 虫 142.14 蟪 V4-5375	2C84A 衣 145.4 裨 GZFY-00411
2C80F 虫 142.8 蛭 GZFY-00579	2C823 虫 142.10 蛭 TD-702F	2C837 虫 142.14 蟪 GJZ-00134	2C84B 衣 145.5 裨 V4-537E
2C810 虫 142.8 蛭 UTC-00744	2C824 虫 142.10 蛭 JK-65698	2C838 虫 142.15 蟪 MAC-00066	2C84C 衣 145.5 裨 TC-602A
2C811 虫 142.8 蛭 TD-5560	2C825 虫 142.11 蛭 V4-5370	2C839 虫 142.16 蟪 GZJW-01535	2C84D 衣 145.5 裨 GZFY-00415
2C812 虫 142.8 蛭 JK-65681	2C826 虫 142.11 蛭 GZJW-01532	2C83A 虫 142.17 蟪 V4-5378	2C84E 衣 145.5 裨 GZFY-00422
2C813 虫 142.8 蛭 V4-5367	2C827 虫 142.11 蛭 JK-65702	2C83B 虫 142.19 蟪 JK-65691	2C84F 衣 145.5 裨 GZJW-00064
2C814 虫 142.8 蛭 GGH-1014.91	2C828 虫 142.11 蛭 V4-5371	2C83C 血 143.6 蛭 V4-537C	2C850 衣 145.5 裨 UTC-00746
2C815 虫 142.8 蛭 GZFY-00609	2C829 虫 142.12 蛭 JK-65696	2C83D 行 144.1 行 TC-2B51	2C851 衣 145.6 裨 GZJW-00677
2C816 虫 142.8 蛭 GZFY-00684	2C82A 虫 142.12 蛭 TE-306D	2C83E 行 144.4 行 GZJW-00336	2C852 衣 145.6 裨 GGH-2015.16
2C817 虫 142.8 蛭 TD-5564	2C82B 虫 142.12 蛭 V4-536D	2C83F 行 144.4 行 GZJW-00337	2C853 衣 145.6 裨 GZFY-00641
2C818 虫 142.8 蛭 JK-65680	2C82C 虫 142.12 蛭 JK-65699	2C840 行 144.9 行 JK-65715	2C854 衣 145.6 裨 GZFY-00335
2C819 虫 142.8 蛭 JK-65685	2C82D 虫 142.12 蛭 JK-65708	2C841 行 144.15 行 GZJW-01539	2C855 衣 145.6 裨 GZFY-00362
2C81A 虫 142.8 蛭 GZFY-00630	2C82E 虫 142.12 蛭 JK-65705	2C842 衣 145.2 裨 GZJW-00594	2C856 衣 145.6 裨 GZFY-00423
2C81B 虫 142.9 蛭 TD-642C	2C82F 虫 142.13 蛭 JK-65663	2C843 衣 145.3 裨 GZJW-00595	2C857 衣 145.6 裨 GZJW-00678
2C81C 虫 142.9 蛭 GZFY-00629	2C830 虫 142.13 蛭 TE-3772	2C844 衣 145.3 裨 TC-423B	2C858 衣 145.6 裨 TC-6030
2C81D 虫 142.9 蛭 JK-65690	2C831 虫 142.13 蛭 V4-5374	2C845 衣 145.3 裨 TC-357B	2C859 衣 145.7 裨 GZJW-01541
2C81E 虫 142.9 蛭 JK-65694	2C832 虫 142.14 蛭 TE-3D5F	2C846 衣 145.3 裨 TC-357D	2C85A 衣 145.7 裨 GZJW-00680
2C81F 虫 142.10 蛭 JK-65686	2C833 虫 142.14 蛭 JK-65710	2C847 衣 145.3 裨 GXC-3015.07	2C85B 衣 145.7 裨 JK-65722
2C820 虫 142.10 蛭 GJZ-00133	2C834 虫 142.14 蛭 JK-65701	2C848 衣 145.4 裨 GZJW-00596	2C85C 衣 145.7 裨 GWZ-1015.23
2C821 虫 142.10 蛭 GBK-1014.97	2C835 虫 142.14 蛭 TE-3D5B	2C849 衣 145.4 裨 UTC-00745	2C85D 衣 145.7 裨 GZJW-00679

2C85E 衣 145.8 襪 V4-5424	2C872 衣 145.14 襖 TE-3D66	2C886 見 147.16 覓 JK-65735	2C89A 言 149.2 詹 GZJW-00598
2C85F 衣 145.8 襪 V4-5426	2C873 衣 145.14 襪 TE-3829	2C887 見 147.2 覓 GIDC-041	2C89B 言 149.2 訥 GZJW-00599
2C860 衣 145.8 襪 GZFY-00386	2C874 衣 145.14 襪 V4-5438	2C888 見 147.5 覓 GZFY-00555	2C89C 言 149.3 訥 GZJW-00600
2C861 衣 145.8 襪 GZJW-00682	2C875 衣 145.15 襪 GGH-1015.36	2C889 見 147.5 覓 GZFY-00669	2C89D 言 149.3 訥 GZJW-00601
2C862 衣 145.8 襪 V4-542D	2C876 衣 145.15 襪 V4-543B	2C88A 見 147.5 覓 GXC-3015.44	2C89E 言 149.3 訥 V4-5444
2C863 衣 145.8 襪 V4-5428	2C877 衣 145.16 襪 GZFY-00361	2C88B 見 147.6 覓 GGH-1015.47	2C89F 言 149.4 訥 GZJW-00604
2C864 衣 145.8 襪 GZJW-01540	2C878 西 146.4 覓 TC-4748	2C88C 見 147.7 覓 GZFY-00541	2C8A0 言 149.4 訥 GZJW-00605
2C865 衣 145.9 襪 TD-556A	2C879 西 146.7 覓 V4-543D	2C88D 見 147.6 覓 GZFY-00673	2C8A1 言 149.5 訥 GZJW-01552
2C866 衣 145.9 襪 GZFY-00450	2C87A 西 146.8 覓 TD-5570	2C88E 見 147.8 覓 GIDC-042	2C8A2 言 149.5 訥 GZJW-01553
2C867 衣 145.10 襪 TD-6441	2C87B 西 146.12 覓 GZFY-00036	2C88F 見 147.9 覓 GZFY-00547	2C8A3 言 149.6 訥 TD-455F
2C868 衣 145.10 襪 GZFY-00413	2C87C 見 147.4 覓 GZJW-00597	2C890 見 147.9 覓 GZFY-00671	2C8A4 言 149.6 訥 TD-4560
2C869 衣 145.10 襪 JK-65725	2C87D 見 147.5 覓 JK-65728	2C891 見 147.9 覓 GZFY-00551	2C8A5 言 149.6 訥 TD-4565
2C86A 衣 145.11 襪 GZJW-01543	2C87E 見 147.8 覓 JK-65731	2C892 見 147.10 覓 GJZ-00137	2C8A6 言 149.6 訥 TD-4569
2C86B 衣 145.11 襪 GZJW-00691	2C87F 見 147.8 覓 GZJW-01546	2C893 見 147.11 覓 GZFY-01068	2C8A7 言 149.6 訥 GZJW-01555
2C86C 衣 145.11 襪 V4-542F	2C880 見 147.8 覓 V4-5440	2C894 見 147.12 覓 GZFY-00055	2C8A8 言 149.6 訥 TD-4563
2C86D 衣 145.11 襪 TE-2123	2C881 見 147.10 覓 TE-2853	2C895 角 148.5 覓 GZFY-00151	2C8A9 言 149.6 訥 UTC-00747
2C86E 衣 145.12 襪 V4-542C	2C882 見 147.11 覓 GZJW-01547	2C896 角 148.6 覓 JK-65737	2C8AA 言 149.7 訥 TD-5625
2C86F 衣 145.12 襪 V4-5434	2C883 見 147.12 覓 GZJW-01548	2C897 角 148.7 覓 V4-5442	2C8AB 言 149.7 訥 GZJW-01556
2C870 衣 145.13 襪 V4-5436	2C884 見 147.12 覓 JK-65733	2C898 角 148.8 覓 GZJW-01551	2C8AC 言 149.7 訥 GZJW-01557
2C871 衣 145.13 襪 GZFY-00451	2C885 見 147.14 覓 GZJW-01549	2C899 角 148.13 覓 GZJW-00695	2C8AD 言 149.7 訥 GZJW-01558

2C8AE 音 149.8 誑 TD-6453	2C8C2 音 149.10 詳 GZJW-01564	2C8D6 音 149.17 調 JK-65749	2C8EA 音 149.6 谗 GZFY-00348
2C8AF 音 149.8 譽 GGH-1015.68	2C8C3 音 149.10 誓 GZJW-01566	2C8D7 音 149.22 灣 JK-65750	2C8EB 音 149.6 誨 GZFY-00389
2C8B0 音 149.8 誘 TD-6455	2C8C4 音 149.10 請 JK-65742	2C8D8 音 149.23 讒 GZFY-00021	2C8EC 音 149.6 诨 GZFY-00390
2C8B1 音 149.8 護 V4-5446	2C8C5 音 149.11 謚 TE-3127	2C8D9 音 149.3 讪 GCH-5015.80 讪 UTC-00071	2C8ED 音 149.6 讪 GZFY-00462
2C8B2 音 149.8 誦 TD-5626	2C8C6 音 149.12 誣 GZJW-01568	2C8DA 音 149.3 讪 GZFY-00388	2C8EE 音 149.6 詔 GGH-1016.21
2C8B3 音 149.8 諺 TD-644B	2C8C7 音 149.12 謫 TE-383B	2C8DB 音 149.4 讪 GZFY-00375	2C8EF 音 149.6 誑 GJZ-00138
2C8B4 音 149.9 諛 TD-705A	2C8C8 音 149.12 誦 V4-5448	2C8DC 音 149.4 讪 GJZ-00143	2C8F0 音 149.6 誨 GZFY-00391
2C8B5 音 149.9 誼 TD-7052	2C8C9 音 149.12 誦 GZJW-01571	2C8DD 音 149.4 讪 GZFY-00434	2C8F1 音 149.6 誨 GGH-1016.26
2C8B6 音 149.9 諛 TD-7057	2C8CA 音 149.13 謗 TE-3D6C	2C8DE 音 149.4 讪 GXC-1015.91	2C8F2 音 149.6 誑 GZFY-00459
2C8B7 音 149.9 護 JK-65740	2C8CB 音 149.13 誦 GZJW-01569	2C8DF 音 149.4 讪 GZFY-00365	2C8F3 音 149.6 誨 GCH-1016.28
2C8B8 音 149.9 護 GZJW-01560	2C8CC 音 149.14 讪 V4-544B	2C8E0 音 149.5 讪 GGH-1015.94	2C8F4 音 149.7 誨 GZFY-00339
2C8B9 音 149.9 諱 GZJW-01561	2C8CD 音 149.14 誨 GZFY-00022	2C8E1 音 149.5 讪 GCH-3015.97	2C8F5 音 149.7 誨 GZFY-00374
2C8BA 音 149.10 韞 GZJW-00758	2C8CE 音 149.14 誛 V4-4152	2C8E2 音 149.5 讪 GZFY-00366	2C8F6 音 149.7 誑 GZFY-00337
2C8BB 音 149.10 誼 TD-7049	2C8CF 音 149.14 譽 GZJW-01572	2C8E3 音 149.5 注 GGH-1016.08	2C8F7 音 149.7 諫 GZFY-00383
2C8BC 音 149.10 諱 TE-2856	2C8D0 音 149.14 謚 JK-65745	2C8E4 音 149.5 该 GGH-1016.10	2C8F8 音 149.7 諱 GZFY-00397
2C8BD 音 149.10 誨 JK-65739	2C8D1 音 149.14 誨 TE-4251	2C8E5 音 149.5 设 GZFY-00352	2C8F9 音 149.7 誑 GZFY-00400
2C8BE 音 149.10 誨 GZJW-01565	2C8D2 音 149.15 謨 TE-4536	2C8E6 音 149.5 劬 GZFY-00370	2C8FA 音 149.7 谗 GZFY-00439
2C8BF 音 149.10 誥 UTC-00419	2C8D3 音 149.15 護 GGH-1015.77	2C8E7 音 149.5 佛 GZFY-00381	2C8FB 音 149.7 誕 GZFY-00351
2C8C0 音 149.10 衡 GXC-1015.74	2C8D4 音 149.15 誦 GZJW-01575	2C8E8 音 149.6 誨 GZFY-00340	2C8FC 音 149.7 浪 GCYY-01339
2C8C1 音 149.10 誑 TE-2866	2C8D5 音 149.16 誦 JK-65747	2C8E9 音 149.6 誨 GZFY-00371	2C8FD 音 149.8 誑 GCH-3016.37 誑 UTC-00030

2C8FE 𧯛 149.8 GZFY-00376	2C912 𧯛 149.10 GZFY-00367	2C926 𧯛 149.13 GZFY-00382	2C93A 豷 151.16 TE-473F
2C8FF 𧯜 149.8 GGH-1016.34	2C913 𧯜 149.10 GZFY-00377	2C927 𧯜 149.13 GZFY-00401	2C93B 豷 152.2 V4-5451
2C900 𧯝 149.8 GGH-1016.44	2C914 𧯝 149.10 GZFY-00380	2C928 𧯝 149.13 GZFY-00402	2C93C 豷 152.4 GZJW-00608
2C901 𧯞 149.8 GZFY-00435	2C915 𧯞 149.10 GZFY-00395	2C929 𧯞 149.14 GGH-1017.00	2C93D 豷 152.4 GZJW-00607
2C902 𧯟 149.8 GZFY-00442	2C916 𧯟 149.10 GZFY-00437	2C92A 𧯟 149.14 GZFY-00396	2C93E 豷 152.7 GZJW-01579
2C903 𧯠 149.8 GZFY-00461	2C917 𧯠 149.10 GZFY-00327	2C92B 𧯠 149.14 GGH-1017.01	2C93F 豷 152.7 GZJW-01583
2C904 𧯡 149.8 GJZ-00139	2C918 𧯡 149.11 GZFY-00379	2C92C 𧯡 149.14 GZFY-00346	2C940 豷 152.7 GZJW-01580
2C905 𧯢 149.8 GZFY-00433	2C919 𧯢 149.11 GGH-1016.78	2C92D 𧯢 149.15 GGH-1017.04	2C941 豷 152.8 TD-626D
2C906 𧯣 149.8 GZFY-00440	2C91A 𧯣 149.11 GZFY-00438	2C92E 𧯣 149.16 GGH-2017.07	2C942 豷 152.8 GZJW-01585
2C907 𧯤 149.9 GCH-3016.54	2C91B 𧯤 149.11 GGH-1016.82	2C92F 𧯤 149.17 GGH-1017.09	2C943 豷 152.8 GZJW-01582
2C908 𧯥 149.9 GZFY-00372	2C91C 𧯥 149.11 GJZ-00145	2C930 𧯥 149.18 GXC-2017.08	2C944 豷 152.10 GZFY-00038
2C909 𧯦 149.9 GGH-1016.57	2C91D 𧯦 149.12 GCH-2016.88	2C931 𧯦 149.18 GZFY-00323	2C945 豷 152.10 GZJW-01587
2C90A 𧯧 149.9 GCH-3016.58	2C91E 𧯧 149.12 GZFY-00369	2C932 𧯧 150.5 JK-65752	2C946 豷 152.13 V4-5452
2C90B 𧯨 149.9 GJZ-00140	2C91F 𧯨 149.12 GZFY-00378	2C933 𧯨 150.8 GZJW-01577	2C947 豷 152.14 GZJW-01589
2C90C 𧯩 149.9 GZFY-00353	2C920 𧯩 149.12 GZFY-00399	2C934 𧯩 150.9 V4-544E	2C948 豷 153.6 GGH-1017.23
2C90D 𧯪 149.9 GZFY-00393	2C921 𧯪 149.12 GZFY-00441	2C935 𧯪 150.10 TE-2868	2C949 豷 153.8 TD-6461
2C90E 𧯫 149.9 GGH-2016.63	2C922 𧯫 149.12 GGH-1016.90	2C936 豷 151.4 GZFY-00844	2C94A 豷 153.11 GJZ-00147
2C90F 𧯬 149.9 GZFY-00325	2C923 𧯬 149.12 GJZ-00142	2C937 豷 151.6 GJZ-00146	2C94B 豷 153.11 GZJW-01590
2C910 𧯭 149.10 GBK-1016.64	2C924 𧯭 149.12 GZFY-00460	2C938 豷 151.12 GZJW-01578	2C94C 豷 153.12 TE-3846
2C911 𧯮 149.10 GZFY-00338	2C925 𧯮 149.12 GXC-3016.92	2C939 豷 151.13 MAC-00034	2C94D 豷 153.15 GZJW-01591

2C94E 貝 154.2 𧵑 TC-424A	2C962 貝 154.9 𧵒 GZJW-01602	2C976 貝 154.5 𧵖 GZFY-00869	2C98A 走 156.5 𧵚 GZJW-01619
2C94F 貝 154.4 𧵓 TC-6050	2C963 貝 154.10 𧵓 V4-5458	2C977 貝 154.6 𧵗 GJZ-00148	2C98B 走 156.5 𧵛 V4-5462
2C950 貝 154.4 𧵔 GZJW-00610	2C964 貝 154.10 𧵔 GZJW-01603	2C978 貝 154.7 𧵘 GZFY-00874	2C98C 走 156.6 𧵜 TD-4628
2C951 貝 154.4 𧵕 GZJW-00612	2C965 貝 154.10 𧵕 GZJW-01605	2C979 貝 154.8 𧵙 GZFY-00907	2C98D 走 156.6 𧵝 TD-462D
2C952 貝 154.4 𧵖 GZJW-00613	2C966 貝 154.11 𧵖 GZJW-01609	2C97A 貝 154.9 𧵚 GZFY-00845	2C98E 走 156.7 𧵞 GZJW-01624
2C953 貝 154.5 𧵗 V4-5454	2C967 貝 154.11 𧵗 GZJW-01608	2C97B 貝 154.9 𧵛 GZFY-00847	2C98F 走 156.7 𧵟 GZJW-01623
2C954 貝 154.6 𧵘 V4-402F	2C968 貝 154.12 𧵘 GZJW-01607	2C97C 貝 154.9 𧵜 GZFY-00857	2C990 走 156.7 𧵠 GZJW-01622
2C955 貝 154.6 𧵙 GZJW-01592	2C969 貝 154.13 𧵙 GZJW-01613	2C97D 貝 154.9 𧵝 GZFY-00898	2C991 走 156.7 𧵡 TD-563C
2C956 貝 154.7 𧵚 GZJW-01595	2C96A 貝 154.14 𧵚 V4-5833	2C97E 貝 154.10 𧵞 GZFY-00906	2C992 走 156.8 𧵢 GZJW-01625
2C957 貝 154.7 𧵛 TD-5639	2C96B 貝 154.14 𧵛 GZJW-01614	2C97F 貝 154.14 𧵟 GZFY-00846	2C993 走 156.8 𧵣 TD-647A
2C958 貝 154.7 𧵜 GZJW-01593	2C96C 貝 154.14 𧵜 V4-545D	2C980 貝 154.22 𧵠 GZFY-00875	2C994 走 156.9 𧵤 GZJW-01626
2C959 貝 154.7 𧵝 GZJW-01611	2C96D 貝 154.14 𧵝 GZJW-01615	2C981 赤 155.4 𧵡 JK-65756	2C995 走 156.9 𧵥 GZJW-01628
2C95A 貝 154.7 𧵞 GZJW-01596	2C96E 貝 154.15 𧵞 V4-545A	2C982 赤 155.6 𧵢 TD-4626	2C996 走 156.9 𧵦 GZJW-01627
2C95B 貝 154.8 𧵟 TD-6469	2C96F 貝 154.15 𧵟 V4-545C	2C983 赤 155.9 𧵣 V4-545F	2C997 走 156.9 𧵧 V4-5465
2C95C 貝 154.8 𧵠 TD-6467	2C970 貝 154.15 𧵠 GZJW-01616	2C984 赤 155.15 𧵤 V4-5461	2C998 走 156.10 𧵨 GZJW-01632
2C95D 貝 154.8 𧵡 GZJW-01599	2C971 貝 154.16 𧵡 GZJW-01612	2C985 走 156.3 𧵩 GZFY-00550	2C999 走 156.10 𧵪 GZJW-01633
2C95E 貝 154.8 𧵢 TD-6463	2C972 貝 154.22 𧵢 GZJW-01618	2C986 走 156.4 𧵫 GJZ-00151	2C99A 走 156.10 𧵬 GZJW-01629
2C95F 貝 154.8 𧵣 GZJW-01597	2C973 貝 154.4 𧵣 GZFY-00905	2C987 走 156.4 𧵭 GZFY-00033	2C99B 走 156.10 𧵮 GZJW-01630
2C960 貝 154.9 𧵤 V4-5456	2C974 貝 154.5 𧵤 GZFY-00870	2C988 走 156.4 𧵯 TC-6059	2C99C 走 156.10 𧵰 JK-65759
2C961 貝 154.9 𧵥 GZJW-01600	2C975 貝 154.5 𧵥 GGH-1017.29	2C989 走 156.5 𧵱 GZJW-01620	2C99D 走 156.11 𧵲 TE-384D

2C99E 走 156.11 𨇗 GZJW-01634	2C9B2 足 157.7 踹 UTC-00748	2C9C6 足 157.10 蹶 V4-5521	2C9DA 足 157.16 躓 GZFY-00725
2C99F 走 156.12 𨇘 GZJW-01636	2C9B3 足 157.7 踹 V4-5473	2C9C7 足 157.10 蹶 V4-5523	2C9DB 足 157.16 躓 GZFY-00759
2C9A0 足 157.2 踹 UTC-00377	2C9B4 足 157.7 踹 GZFY-00807	2C9C8 足 157.10 蹶 GZFY-00703	2C9DC 足 157.17 躓 V4-5530
2C9A1 足 157.3 踹 V4-5467	2C9B5 足 157.7 踹 GZFY-00744	2C9C9 足 157.10 蹶 GZFY-00814	2C9DD 足 157.20 躓 UTC-00754
2C9A2 足 157.3 踹 V4-5468	2C9B6 足 157.8 踹 V4-5477	2C9CA 足 157.11 蹶 UTC-00753	2C9DE 足 157.21 躓 GZFY-00722
2C9A3 足 157.4 踹 GZFY-00721	2C9B7 足 157.8 踹 JK-65768	2C9CB 足 157.11 蹶 TE-3143	2C9DF 足 157.22 躓 UTC-00383
2C9A4 足 157.4 踹 GZFY-00723	2C9B8 足 157.8 踹 V4-547A	2C9CC 足 157.11 蹶 GZFY-00741	2C9E0 身 158.1 躓 GZFY-00126
2C9A5 足 157.4 踹 GZFY-00811	2C9B9 足 157.8 踹 GZFY-00813	2C9CD 足 157.11 蹶 UTC-00751	2C9E1 身 158.4 躓 V4-5531
2C9A6 足 157.4 踹 JK-65761	2C9BA 足 157.8 踹 JK-65765	2C9CE 足 157.11 蹶 UTC-00752	2C9E2 身 158.5 躓 GZFY-00150
2C9A7 足 157.4 踹 GZFY-00819	2C9BB 足 157.8 踹 GZFY-00812	2C9CF 足 157.11 蹶 GIDC-054	2C9E3 身 158.6 躓 GCYY-01358
2C9A8 足 157.5 踹 V4-546C	2C9BC 足 157.9 踹 V4-5479	2C9D0 足 157.11 蹶 V4-5525	2C9E4 身 158.8 躓 GZFY-00184
2C9A9 足 157.5 踹 GZFY-00810	2C9BD 足 157.9 踹 GCYY-01351	2C9D1 足 157.12 蹶 GJZ-00153	2C9E5 身 158.8 躓 UTC-00755
2C9AA 足 157.5 踹 V4-546D	2C9BE 足 157.9 踹 GZFY-00820	2C9D2 足 157.12 蹶 V4-5527	2C9E6 身 158.8 躓 UTC-00756
2C9AB 足 157.5 踹 GJZ-00152	2C9BF 足 157.9 踹 V4-547B	2C9D3 足 157.12 蹶 JK-65772	2C9E7 身 158.8 躓 JK-38112
2C9AC 足 157.6 踹 GZFY-00821	2C9C0 足 157.9 踹 GXC-2017.79	2C9D4 足 157.12 蹶 GZFY-00808	2C9E8 身 158.8 躓 TD-6528
2C9AD 足 157.6 踹 JK-65764	2C9C1 足 157.9 踹 GZFY-00354	2C9D5 足 157.13 蹶 V4-552A	2C9E9 身 158.8 躓 GZFY-00224
2C9AE 足 157.6 踹 V4-546F	2C9C2 足 157.9 踹 GZFY-00748	2C9D6 足 157.13 蹶 V4-552C	2C9EA 身 158.8 躓 TD-5651
2C9AF 足 157.6 踹 GCH-2017.63	2C9C3 足 157.9 踹 GZFY-00824	2C9D7 足 157.13 蹶 V4-552E	2C9EB 身 158.9 躓 UTC-00757
2C9B0 足 157.6 踹 GZFY-00724	2C9C4 足 157.10 踹 UTC-00750	2C9D8 足 157.14 蹶 V4-552F	2C9EC 身 158.10 躓 JK-65774
2C9B1 足 157.6 踹 GZFY-00742	2C9C5 足 157.10 踹 JK-65770	2C9D9 足 157.15 蹶 GZFY-00809	2C9ED 身 158.10 躓 JK-65776

2C9EE 身 158.10 𨔵 V4-5533	2CA02 车 159.4 𨔶 GCH-2018.11	2CA16 辛 160.1 𨔶 V4-553F	2CA2A 纟 162.7 逌 GZJW-00626
2C9EF 身 158.11 𨔷 UTC-00396	2CA03 车 159.4 𨔷 GJZ-00158	2CA17 辛 160.5 𨔷 GZJW-01646	2CA2B 纟 162.7 逌 GZFY-00455
2C9F0 身 158.12 𨔸 TE-3854	2CA04 车 159.5 𨔸 GGH-1018.16	2CA18 辛 160.5 𨔸 GZJW-01647	2CA2C 纟 162.7 逌 V4-5545
2C9F1 车 159.4 𨔹 GZJW-00614	2CA05 车 159.5 𨔹 GJZ-00154	2CA19 辛 160.5 𨔹 V4-5541	2CA2D 纟 162.8 逌 GZJW-01650
2C9F2 车 159.5 𨔺 V4-434D	2CA06 车 159.6 𨔺 GZFY-00062	2CA1A 辛 160.7 𨔺 GZJW-01649	2CA2E 纟 162.8 逌 GZJW-01651
2C9F3 车 159.5 𨔻 JK-65778	2CA07 车 159.6 𨔻 GGH-1018.31	2CA1B 辛 160.16 𨔻 TE-4672	2CA2F 纟 162.8 逌 JK-65787
2C9F4 车 159.5 𨔼 UTC-00758	2CA08 车 159.7 𨔼 GGH-2018.32	2CA1C 纟 162.2 𨔼 JK-65783	2CA30 纟 162.8 逌 GZJW-01652
2C9F5 车 159.6 𨔽 GZJW-01638	2CA09 车 159.7 𨔽 GGH-1018.34	2CA1D 纟 162.4 𨔽 GZJW-00616	2CA31 纟 162.8 逌 V4-5549
2C9F6 车 159.8 𨔾 GZJW-01640	2CA0A 车 159.7 𨔾 GIDC-031	2CA1E 纟 162.4 𨔾 GZJW-00617	2CA32 纟 162.8 逌 GZJW-01654
2C9F7 车 159.8 𨔿 TD-652C	2CA0B 车 159.7 𨔿 GZFY-00190	2CA1F 纟 162.4 𨔿 V4-5543	2CA33 纟 162.9 逌 V4-554D
2C9F8 车 159.9 𨕀 TD-7121	2CA0C 车 159.8 𨕀 GGH-2018.45	2CA20 纟 162.4 𨕀 V4-5544	2CA34 纟 162.9 逌 V4-554B
2C9F9 车 159.9 𨕁 GZJW-01641	2CA0D 车 159.9 𨕁 GGH-1018.52	2CA21 纟 162.5 𨕁 GZJW-00619	2CA35 纟 162.9 逌 V4-5547
2C9FA 车 159.10 𨕂 V4-5538	2CA0E 车 159.9 𨕂 GCH-5018.59	2CA22 纟 162.5 𨕂 UTC-00759	2CA36 纟 162.9 逌 TD-4659
2C9FB 车 159.11 𨕃 V4-553A	2CA0F 车 159.9 𨕃 GJZ-00155	2CA23 纟 162.5 𨕃 GZJW-00620	2CA37 纟 162.9 逌 GZJW-01656
2C9FC 车 159.11 𨕄 GZJW-01642	2CA10 车 159.10 𨕄 GZFY-00535	2CA24 纟 162.6 𨕄 GZJW-00622	2CA38 纟 162.9 逌 V4-554E
2C9FD 车 159.11 𨕅 TE-314C	2CA11 车 159.10 𨕅 GCH-1018.63	2CA25 纟 162.6 𨕅 GZJW-00621	2CA39 纟 162.9 逌 TD-4650
2C9FE 车 159.13 𨕆 V4-553C	2CA12 车 159.11 𨕆 GZFY-00527	2CA26 纟 162.7 𨕆 UTC-00760	2CA3A 纟 162.10 逌 V4-403F
2C9FF 车 159.15 𨕇 GZJW-01644	2CA13 车 159.11 𨕇 GGH-1018.67	2CA27 纟 162.7 𨕇 GZJW-00625	2CA3B 纟 162.10 逌 V4-5550
2CA00 车 159.15 𨕈 GZJW-01643	2CA14 车 159.13 𨕈 GGH-1018.80	2CA28 纟 162.7 𨕈 TC-6077	2CA3C 纟 162.10 逌 GZJW-01658
2CA01 车 159.4 𨕉 GGH-1018.09	2CA15 车 159.14 𨕉 GJZ-00156	2CA29 纟 162.7 𨕉 TC-6075	2CA3D 纟 162.10 逌 GZJW-01657

2CA3E 𨔵 162.10 GZJW-01659	2CA52 𨔶 162.13 GZJW-01668	2CA66 𨔷 162.15 TE-385F	2CA7A 𨔸 163.6 GJZ-00162
2CA3F 𨔹 162.10 V4-5552	2CA53 𨔺 162.13 V4-556A	2CA67 𨔻 162.15 V4-5572	2CA7B 𨔼 163.6 GZJW-00633
2CA40 𨔻 162.11 V4-5554	2CA54 𨔼 162.13 V4-5568	2CA68 𨔽 162.15 GZJW-01677	2CA7C 𨔾 163.6 GZJW-00634
2CA41 𨔽 162.11 V4-5556	2CA55 𨔽 162.13 V4-5569	2CA69 𨔾 162.15 V4-5574	2CA7D 𨔿 163.6 GCH-4019.32
2CA42 𨔾 162.11 GZJW-01661	2CA56 𨔿 162.13 JK-65791	2CA6A 𨔿 162.15 TE-385D	2CA7E 𨕀 163.7 GGH-1019.33
2CA43 𨕀 162.11 TD-6545	2CA57 𨕁 162.13 GZJW-01669	2CA6B 𨕁 162.16 GZJW-01678	2CA7F 𨕁 163.7 GZJW-00637
2CA44 𨕁 162.11 V4-5558	2CA58 𨕁 162.13 GZJW-01667	2CA6C 𨕁 162.16 GZJW-01679	2CA80 𨕁 163.7 GZJW-00638
2CA45 𨕁 162.11 V4-5559	2CA59 𨕁 162.13 GZJW-01670	2CA6D 𨕁 162.16 V4-5578	2CA81 𨕁 163.7 V4-4264
2CA46 𨕁 162.11 GZJW-01663	2CA5A 𨕁 162.13 GZJW-01671	2CA6E 𨕁 162.16 TE-3E23	2CA82 𨕁 163.7 GZJW-00639
2CA47 𨕁 162.11 V4-555A	2CA5B 𨕁 162.13 V4-556E	2CA6F 𨕁 162.18 V4-5577	2CA83 𨕁 163.7 GZJW-00640
2CA48 𨕁 162.11 GZJW-01662	2CA5C 𨕁 162.14 GZJW-01674	2CA70 𨕁 162.18 GZJW-01681	2CA84 𨕁 163.7 V4-557D
2CA49 𨕁 162.12 V4-555D	2CA5D 𨕁 162.14 GZJW-01676	2CA71 𨕁 162.18 V4-557A	2CA85 𨕁 163.8 GZJW-00641
2CA4A 𨕁 162.12 GZJW-01666	2CA5E 𨕁 162.14 TE-3151	2CA72 𨕁 162.18 V4-557B	2CA86 𨕁 163.8 GZJW-00642
2CA4B 𨕁 162.12 V4-5560	2CA5F 𨕁 162.14 V4-556B	2CA73 𨕁 163.2 GCYY-01377	2CA87 𨕁 163.8 GZJW-00645
2CA4C 𨕁 162.12 V4-5561	2CA60 𨕁 162.14 GZJW-01672	2CA74 𨕁 163.2 GZJW-00627	2CA88 𨕁 163.8 GZJW-00643
2CA4D 𨕁 162.12 V4-5566	2CA61 𨕁 162.14 TE-3150	2CA75 𨕁 163.4 GZJW-00628	2CA89 𨕁 163.8 GZJW-00644
2CA4E 𨕁 162.12 GZFY-00387	2CA62 𨕁 162.14 V4-556D	2CA76 𨕁 163.4 TC-2D54	2CA8A 𨕁 163.8 GZJW-00647
2CA4F 𨕁 162.12 V4-555F	2CA63 𨕁 162.14 GZJW-01675	2CA77 𨕁 163.5 TC-3633	2CA8B 𨕁 163.9 GZJW-01682
2CA50 𨕁 162.12 V4-5564	2CA64 𨕁 162.15 TE-3152	2CA78 𨕁 163.5 GZJW-00631	2CA8C 𨕁 163.9 GZJW-01683
2CA51 𨕁 162.13 UTC-00761	2CA65 𨕁 162.15 V4-5570	2CA79 𨕁 163.5 GZJW-00632	2CA8D 𨕁 163.9 GCH-3019.45

2CA8E 邑 163.9 郟 GZJW-01684	2CAA2 邑 163.16 鄯 GZJW-01708	2CAB6 酉 164.11 醜 GZJW-01722	2CACA 金 167.5 鉞 TD-4672
2CA8F 邑 163.9 郟 GZJW-01686	2CAA3 邑 163.17 鄯 GZJW-01711	2CAB7 酉 164.13 醜 GZJW-01724	2CACB 金 167.5 鉞 TD-4679
2CA90 邑 163.9 郟 V4-557E	2CAA4 邑 163.17 鄯 GZJW-01712	2CAB8 酉 164.13 醜 TE-3E25	2CACC 金 167.5 鉞 TD-4723
2CA91 邑 163.11 郟 TD-5674	2CAA5 邑 163.21 鄯 GZJW-01714	2CAB9 酉 164.13 醜 GZJW-01723	2CACD 金 167.6 鉞 TD-567E
2CA92 邑 163.11 郟 GZJW-01689	2CAA6 酉 164.4 醜 JK-65795	2CABA 采 165.3 𪗇 GZFY-00082	2CACE 金 167.6 鉞 TD-5734
2CA93 邑 163.11 郟 GZJW-01691	2CAA7 酉 164.4 醜 GGH-1019.58	2CABB 采 165.5 𪗇 JK-65801	2CACF 金 167.6 鉞 TD-573A
2CA94 邑 163.11 郟 GZJW-01693	2CAA8 酉 164.5 醜 GJZ-00163	2CABC 里 166.5 𪗇 V4-562D	2CAD0 金 167.6 鉞 GZJW-01731
2CA95 邑 163.12 郟 GZJW-01697	2CAA9 酉 164.6 醜 GCH-4019.63 UTC-00038	2CABD 里 166.5 𪗇 V4-562F	2CAD1 金 167.6 鉞 JK-65815
2CA96 邑 163.12 郟 GZJW-01694	2CAAA 酉 164.7 醜 V4-5625	2CABE 里 166.6 𪗇 V4-5630	2CAD2 金 167.6 鉞 GZJW-01733
2CA97 邑 163.13 郟 GZJW-01700	2CAAB 酉 164.7 醜 GZFY-00063	2CABF 里 166.10 𪗇 UTC-00485	2CAD3 金 167.6 鉞 TD-5722
2CA98 邑 163.13 郟 GZJW-01699	2CAAC 酉 164.7 醜 JK-65798	2CAC0 里 166.10 𪗇 V4-5632	2CAD4 金 167.7 鉞 TD-5736
2CA99 邑 163.13 郟 GZJW-01701	2CAAD 酉 164.9 醜 GZJW-01717	2CAC1 里 166.13 釐 TE-3E2A	2CAD5 金 167.7 鉞 TD-656F
2CA9A 邑 163.13 郟 GZJW-01702	2CAAE 酉 164.9 醜 V4-5627	2CAC2 金 167.4 釐 V4-5634	2CAD6 金 167.7 鉞 JK-65829
2CA9B 邑 163.13 郟 GZJW-01698	2CAAF 酉 164.9 醜 GZFY-00069	2CAC3 金 167.4 釐 MAC-00016	2CAD7 金 167.7 鉞 JK-65822
2CA9C 邑 163.14 郟 GZJW-01703	2CAB0 酉 164.9 醜 GZJW-01716	2CAC4 金 167.4 釐 JK-65814	2CAD8 金 167.7 鉞 TD-6569
2CA9D 邑 163.15 郟 GZJW-01704	2CAB1 酉 164.9 醜 GZJW-01718	2CAC5 金 167.4 釐 GZJW-01727	2CAD9 金 167.7 鉞 TD-716A
2CA9E 邑 163.15 郟 GZJW-01705	2CAB2 酉 164.10 醜 TE-3159	2CAC6 金 167.5 鉞 TD-467E	2CADA 金 167.7 鉞 GZFY-00962
2CA9F 邑 163.15 郟 GZJW-01713	2CAB3 酉 164.10 醜 GZJW-01720	2CAC7 金 167.5 鉞 TD-4728	2CADB 金 167.7 鉞 TD-6571
2CAA0 邑 163.16 郟 GZJW-01709	2CAB4 酉 164.10 醜 GZJW-01721	2CAC8 金 167.5 釐 GZJW-01729	2CADC 金 167.7 釐 GZJW-01735
2CAA1 邑 163.16 郟 GZJW-01707	2CAB5 酉 164.10 釐 GZJW-01719	2CAC9 金 167.5 釐 TD-4670	2CADD 金 167.7 釐 TD-6564

2CADE 金 167.7 GZJW-01736	銚	2CAF2 金 167.9 TE-2946	銚	2CB06 金 167.12 TE-3E50	鑿	2CB1A 金 167.15 GZJW-01756	鑿
2CADF 金 167.7 TD-655B	録	2CAF3 金 167.10 TE-3174	録	2CB07 金 167.12 GZFY-00463	鑿	2CB1B 金 167.15 TE-474C	鑿
2CAE0 金 167.7 JK-65828	鎔	2CAF4 金 167.10 TE-3178	鎔	2CB08 金 167.12 JK-65863	鑿	2CB1C 金 167.16 TE-487A	鑿
2CAE1 金 167.8 TD-7151	錘	2CAF5 金 167.10 TE-3231	錘	2CB09 金 167.12 JK-65855	鑿	2CB1D 金 167.16 TE-4747	鑿
2CAE2 金 167.8 GZJW-01738	錘	2CAF6 金 167.10 GZJW-01746	錘	2CB0A 金 167.12 JK-65851	鑿	2CB1E 金 167.16 TE-4755	鑿
2CAE3 金 167.8 GZJW-01742	錘	2CAF7 金 167.10 GZJW-01747	錘	2CB0B 金 167.13 TE-4268	鑿	2CB1F 金 167.17 GZJW-01758	鑿
2CAE4 金 167.8 V4-5639	錘	2CAF8 金 167.10 GZJW-01745	錘	2CB0C 金 167.13 V4-563F	鑿	2CB20 金 167.17 TE-4974	鑿
2CAE5 金 167.8 JK-65834	錘	2CAF9 金 167.10 UTC-00764	錘	2CB0D 金 167.13 GZJW-01752	鑿	2CB21 金 167.18 TE-4A55	鑿
2CAE6 金 167.8 GZJW-01739	錘	2CAFA 金 167.10 TE-3167	錘	2CB0E 金 167.13 TE-3E47	鑿	2CB22 金 167.18 JK-65865	鑿
2CAE7 金 167.8 JK-65825	鑿	2CAF8 金 167.10 JK-65845	鑿	2CB0F 金 167.13 GZJW-01751	鑿	2CB23 金 167.20 JK-65860	鑿
2CAE8 金 167.8 TD-6C5B	鑿	2CAFC 金 167.10 TE-2A6B	鑿	2CB10 金 167.13 V4-5641	鑿	2CB24 金 167.21 GZJW-01760	鑿
2CAE9 金 167.8 TD-7142	鑿	2CAFD 金 167.10 GZJW-01749	鑿	2CB11 金 167.13 GZJW-01753	鑿	2CB25 金 167.22 TE-4B5E	鑿
2CAEA 金 167.8 TD-714C	鑿	2CAFE 金 167.10 JK-65846	鑿	2CB12 金 167.14 TE-4544	鑿	2CB26 金 167.23 TE-4B66	鑿
2CAEB 金 167.8 GZJW-01740	鑿	2CAFF 金 167.11 GZFY-00912	鑿	2CB13 金 167.14 TE-4546	鑿	2CB27 金 167.3 GGH-1019.97	钎
2CAEC 金 167.8 GZJW-01741	錘	2CB00 金 167.11 TE-392C	錘	2CB14 金 167.14 TE-454A	鑿	2CB28 金 167.3 GGH-1019.99	钎
2CAED 金 167.9 JK-65839	錘	2CB01 金 167.11 TE-3921	錘	2CB15 金 167.14 TE-454C	鑿	2CB29 金 167.3 GCH-1020.01	钎
2CAEE 金 167.9 TE-2952	鋪	2CB02 金 167.11 JK-65833	鋪	2CB16 金 167.14 TE-4548	鑿	2CB2A 金 167.3 GGH-2020.02	钎
2CAEF 金 167.9 TE-294A	鋪	2CB03 金 167.11 V4-563C	鋪	2CB17 金 167.14 JK-50662	鑿	2CB2B 金 167.4 GXC-4020.09	钎
2CAF0 金 167.9 JK-65804	鋪	2CB04 金 167.11 TE-386D	鋪	2CB18 金 167.15 TE-4876	鑿	2CB2C 金 167.4 GCH-1020.23	钎
2CAF1 金 167.9 JK-65844	鑿	2CB05 金 167.12 TE-3E3D	鑿	2CB19 金 167.15 TE-474A	鑿	2CB2D 金 167.4 GCYY-01387	钎

2CB2E 𠄎 167.4 𠄎 GCH-3020.13	2CB42 𠄎 167.5 𠄎 GJZ-00176	2CB56 𠄎 167.8 𠄎 GCH-1020.95	2CB6A 𠄎 167.10 𠄎 GGH-2021.45
2CB2F 𠄎 167.4 𠄎 GGH-1020.14	2CB43 𠄎 167.6 𠄎 GGH-1020.47	2CB57 𠄎 167.8 𠄎 GZFY-00934	2CB6B 𠄎 167.10 𠄎 GJZ-00185
2CB30 𠄎 167.4 𠄎 GGH-2020.16	2CB44 𠄎 167.6 𠄎 GJZ-00166	2CB58 𠄎 167.8 𠄎 GJZ-00180	2CB6C 𠄎 167.11 𠄎 GCH-3021.46
2CB31 𠄎 167.4 𠄎 GGH-2020.18	2CB45 𠄎 167.6 𠄎 GGH-1020.58	2CB59 𠄎 167.8 𠄎 GIDC-050	2CB6D 𠄎 167.11 𠄎 GGH-2021.47
2CB32 𠄎 167.4 𠄎 GXC-2020.19	2CB46 𠄎 167.6 𠄎 GJZ-00177	2CB5A 𠄎 167.8 𠄎 GCH-5020.97	2CB6E 𠄎 167.11 𠄎 GCY-1021.32
2CB33 𠄎 167.4 𠄎 GZFY-00960	2CB47 𠄎 167.6 𠄎 GJZ-00192	2CB5B 𠄎 167.8 𠄎 GHC-2021.01	2CB6F 𠄎 167.11 𠄎 GCH-4021.51
2CB34 𠄎 167.4 𠄎 GJZ-00173	2CB48 𠄎 167.6 𠄎 GGH-1020.66	2CB5C 𠄎 167.8 𠄎 GZFY-00945	2CB70 𠄎 167.11 𠄎 GZFY-00946
2CB35 𠄎 167.4 𠄎 GZFY-00947	2CB49 𠄎 167.6 𠄎 GZFY-00909	2CB5D 𠄎 167.8 𠄎 GZFY-00938	2CB71 𠄎 167.11 𠄎 GJZ-00186
2CB36 𠄎 167.4 𠄎 GZFY-00950	2CB4A 𠄎 167.7 𠄎 GHC-2020.72	2CB5E 𠄎 167.9 𠄎 GZFY-00952	2CB72 𠄎 167.11 𠄎 GXC-1021.54
2CB37 𠄎 167.5 𠄎 GJZ-00175	2CB4B 𠄎 167.7 𠄎 GZFY-00941	2CB5F 𠄎 167.9 𠄎 GJZ-00168	2CB73 𠄎 167.12 𠄎 GHC-2021.56
2CB38 𠄎 167.5 𠄎 GGFZ-034200	2CB4C 𠄎 167.7 𠄎 GGH-1020.74	2CB60 𠄎 167.9 𠄎 GJZ-00182	2CB74 𠄎 167.12 𠄎 GXC-1021.57
2CB39 𠄎 167.5 𠄎 GCH-1020.29	2CB4D 𠄎 167.7 𠄎 GGH-1020.77	2CB61 𠄎 167.9 𠄎 GZFY-00953	2CB75 𠄎 167.12 𠄎 GZFY-00933
2CB3A 𠄎 167.5 𠄎 GXC-4020.30	2CB4E 𠄎 167.7 𠄎 GCH-4020.83	2CB62 𠄎 167.9 𠄎 GGH-1021.11	2CB76 𠄎 167.12 𠄎 GHC-2021.64
2CB3B 𠄎 167.5 𠄎 GCH-2021.91	2CB4F 𠄎 167.7 𠄎 GGH-1020.67	2CB63 𠄎 167.9 𠄎 GXC-3021.18	2CB77 𠄎 167.12 𠄎 GJZ-00188
2CB3C 𠄎 167.5 𠄎 GZFY-00929	2CB50 𠄎 167.7 𠄎 GJZ-00178	2CB64 𠄎 167.9 𠄎 GCH-2021.19	2CB78 𠄎 167.12 𠄎 GCH-2021.68
2CB3D 𠄎 167.5 𠄎 GZFY-00996	2CB51 𠄎 167.8 𠄎 GZFY-00959	2CB65 𠄎 167.9 𠄎 GGH-1021.24	2CB79 𠄎 167.12 𠄎 GJZ-00193
2CB3E 𠄎 167.5 𠄎 GZFY-00937	2CB52 𠄎 167.8 𠄎 GJZ-00189	2CB66 𠄎 167.10 𠄎 GGH-2021.35	2CB7A 𠄎 167.13 𠄎 GGH-1021.74
2CB3F 𠄎 167.5 𠄎 GCH-2020.39	2CB53 𠄎 167.8 𠄎 GZFY-00961	2CB67 𠄎 167.10 𠄎 GJZ-00183	2CB7B 𠄎 167.13 𠄎 GZFY-01000
2CB40 𠄎 167.5 𠄎 GGH-1020.41	2CB54 𠄎 167.8 𠄎 GJZ-00167	2CB68 𠄎 167.10 𠄎 GGH-2021.25	2CB7C 𠄎 167.13 𠄎 GBK-1021.69
2CB41 𠄎 167.5 𠄎 GCH-4020.42	2CB55 𠄎 167.8 𠄎 GGH-1020.91	2CB69 𠄎 167.10 𠄎 GBK-1021.42	2CB7D 𠄎 167.13 𠄎 GGH-2021.78

2CB7E 𨮒 167.14 GJZ-00194	2CB92 𨮒 169.11 TE-393E	2CBA6 𨮒 169.6 TC-426D	2CBBA 𨮒 170.3 GZFY-00884
2CB7F 𨮒 167.15 GZFY-00942	2CB93 𨮒 169.12 GZJW-01766	2CBA7 𨮒 169.6 GJZ-00201	2CBBB 𨮒 170.4 GZFY-00885
2CB80 𨮒 167.16 GJZ-00196	2CB94 𨮒 169.13 GZJW-01767	2CBA8 𨮒 169.7 GZFY-00420	2CBBC 𨮒 170.4 MAC-00112
2CB81 𨮒 167.17 GJZ-00170	2CB95 𨮒 169.13 TE-4324	2CBA9 𨮒 169.7 GJZ-00204	2CBBD 𨮒 170.4 TC-2D64
2CB82 𨮒 167.19 GJZ-00200	2CB96 𨮒 169.14 JK-65876	2CBAA 𨮒 169.7 GZFY-00406	2CBBE 𨮒 170.5 TC-363A
2CB83 𨮒 167.20 GZFY-01002	2CB97 𨮒 169.15 GZJW-01768	2CBAB 𨮒 169.8 V4-564D	2CBBF 𨮒 170.6 GCH-4022.22
2CB84 𨮒 168.6 GZFY-00855	2CB98 𨮒 169.2 GZFY-00449	2CBAC 𨮒 169.8 GCYY-01427	2CBC0 𨮒 170.6 GCH-3022.23
2CB85 𨮒 169.2 JK-65866	2CB99 𨮒 169.3 V4-5648	2CBAD 𨮒 169.8 GGH-2022.08	2CBC1 𨮒 170.7 JK-65879
2CB86 𨮒 169.3 JK-65867	2CB9A 𨮒 169.3 GCYY-01403	2CBAE 𨮒 169.8 GZFY-00429	2CBC2 𨮒 170.7 GZJW-00654
2CB87 𨮒 169.4 TD-342D	2CB9B 𨮒 169.3 GCYY-01404	2CBAF 𨮒 169.8 GJZ-00202	2CBC3 𨮒 170.7 GZJW-00655
2CB88 𨮒 169.4 GZJW-01769	2CB9C 𨮒 169.4 V4-4538	2CBB0 𨮒 169.8 GZFY-00414	2CBC4 𨮒 170.8 V4-5654
2CB89 𨮒 169.5 TD-4737	2CB9D 𨮒 169.4 GZFY-00443	2CBB1 𨮒 169.9 GCH-4022.11	2CBC5 𨮒 170.8 GXC-2022.25
2CB8A 𨮒 169.7 GZJW-01761	2CB9E 𨮒 169.4 GCYY-01410	2CBB2 𨮒 169.9 GZFY-00424	2CBC6 𨮒 170.8 TC-6145
2CB8B 𨮒 169.7 GZJW-01762	2CB9F 𨮒 169.4 GCYY-01412	2CBB3 𨮒 169.9 GGH-1022.12	2CBC7 𨮒 170.8 UTC-00765
2CB8C 𨮒 169.7 V4-5645	2CBA0 𨮒 169.5 GCH-2022.02	2CBB4 𨮒 169.9 GGH-3022.16	2CBC8 𨮒 170.8 TD-7174
2CB8D 𨮒 169.9 MAC-00031	2CBA1 𨮒 169.5 GZFY-00418	2CBB5 𨮒 169.9 GZFY-00421	2CBC9 𨮒 170.8 GZJW-00657
2CB8E 𨮒 169.9 V4-5647	2CBA2 𨮒 169.6 GIDC-024	2CBB6 𨮒 169.11 V4-564F	2CBCA 𨮒 170.8 GZFY-00860
2CB8F 𨮒 169.10 GZJW-01764	2CBA3 𨮒 169.6 GZFY-00430	2CBB7 𨮒 169.11 V4-5651	2CBCB 𨮒 170.9 MAC-00060
2CB90 𨮒 169.10 GZJW-01765	2CBA4 𨮒 169.6 GXC-3021.99	2CBB8 𨮒 169.12 GJZ-00205	2CBCC 𨮒 170.9 UTC-00312
2CB91 𨮒 169.10 JK-65874	2CBA5 𨮒 169.6 GCH-3022.06	2CBB9 𨮒 169.12 GJZ-00206	2CBCD 𨮒 170.9 TD-3448

2CBCE 卓 170.9 隤 GCH-5022.28	2CBE2 卓 170.17 隤 GZJW-01790	2CBF6 隤 172.14 隤 GZJW-01476	2CC0A 雨 173.11 霩 V4-5663
2CBCF 卓 170.9 隤 TD-3446	2CBE3 卓 170.17 隤 GZFY-00904	2CBF7 隤 172.15 隤 GZJW-01800	2CC0B 雨 173.12 霩 TE-3E6A
2CBD0 卓 170.10 隤 GZJW-01773	2CBE4 卓 170.17 隤 GZJW-01791	2CBF8 雨 173.3 隤 JK-65885	2CC0C 雨 173.12 霩 V4-5666
2CBD1 卓 170.10 隤 TD-473E	2CBE5 卓 170.18 隤 GZJW-01792	2CBF9 雨 173.4 隤 V4-565A	2CC0D 雨 173.12 霩 TE-3E68
2CBD2 卓 170.10 隤 TD-4751	2CBE6 卓 170.18 隤 GZJW-01793	2CBFA 雨 173.4 隤 TD-3457	2CC0E 雨 173.13 霩 GGH-1022.55
2CBD3 卓 170.10 隤 GZJW-01774	2CBE7 卓 170.18 隤 GZJW-01794	2CBFB 雨 173.5 隤 TD-4757	2CC0F 雨 173.13 霩 TE-432A
2CBD4 卓 170.11 隤 GZJW-01778	2CBE8 卓 170.19 隤 GZJW-01782	2CBFC 雨 173.7 隤 TD-6646	2CC10 雨 173.13 霩 GZJW-01803
2CBD5 卓 170.11 隤 GZJW-01776	2CBE9 卓 170.21 隤 V4-5658	2CBFD 雨 173.7 隤 V4-565C	2CC11 雨 173.14 霩 GZJW-01804
2CBD6 卓 170.11 隤 GZJW-01777	2CBEA 隤 172.4 隤 GZJW-01796	2CBFE 雨 173.8 隤 TD-7225	2CC12 雨 173.14 霩 GZJW-01805
2CBD7 卓 170.11 隤 GZJW-01780	2CBEB 隤 172.5 隤 GZJW-01797	2CBFF 雨 173.8 隤 TD-722A	2CC13 雨 173.14 霩 V4-5668
2CBD8 卓 170.11 隤 GZFY-00861	2CBEC 隤 172.6 隤 TD-5775	2CC00 雨 173.8 霩 TD-717D	2CC14 雨 173.14 霩 TE-455A
2CBD9 卓 170.12 隤 GZJW-01783	2CBED 隤 172.6 隤 GZJW-01798	2CC01 雨 173.8 霩 TD-7223	2CC15 雨 173.19 霩 TE-4B25
2CBDA 卓 170.12 隤 GZJW-01781	2CBEE 隤 172.7 隤 TD-6640	2CC02 雨 173.8 霩 TD-7229	2CC16 雨 173.22 霩 V4-566A
2CBDB 卓 170.12 隤 GZJW-01785	2CBEF 隤 172.8 隤 GZJW-01795	2CC03 雨 173.8 霩 UTC-00105	2CC17 青 174.5 霩 GCYY-01450
2CBDC 卓 170.13 隤 V4-5655	2CBF0 隤 172.8 隤 V4-5659	2CC04 雨 173.9 霩 GZJW-01802	2CC18 青 174.5 霩 V4-566C
2CBDD 卓 170.13 隤 GZJW-01786	2CBF1 隤 172.9 隤 TE-2B33	2CC05 雨 173.9 霩 V4-565F	2CC19 非 175.3 霩 TC-6156
2CBDE 卓 170.13 隤 GZJW-01788	2CBF2 隤 172.12 隤 JK-65882	2CC06 雨 173.9 霩 V4-5661	2CC1A 非 175.5 霩 MAC-00025
2CBDF 卓 170.13 隤 GZJW-01787	2CBF3 隤 172.12 隤 JK-65883	2CC07 雨 173.9 霩 GKX-1376.17	2CC1B 非 175.5 霩 TD-475A
2CBE0 卓 170.14 隤 TE-296D	2CBF4 隤 172.12 隤 GZJW-01799	2CC08 雨 173.10 霩 JK-65888	2CC1C 非 175.7 霩 TD-664B
2CBE1 卓 170.15 隤 TE-323F	2CBF5 隤 172.14 隤 TE-453D	2CC09 雨 173.11 霩 V4-5662	2CC1D 非 175.10 霩 GZJW-01807

2CC1E 非 175.11 𦏧 TE-3952	2CC32 韦 178.4 𦏨 GGH-1022.85	2CC46 頁 181.7 頰 GZJW-01832	2CC5A 頁 181.5 頰 GZFY-00329
2CC1F 非 175.14 𦏩 GZJW-01808	2CC33 韦 178.5 𦏪 GGH-1022.88	2CC47 頁 181.7 頰 GZFY-00913	2CC5B 頁 181.6 頰 GZFY-00040
2CC20 面 176.5 𦏫 V4-5671	2CC34 韦 178.5 𦏬 GJZ-00225	2CC48 頁 181.8 頰 GZFY-00728	2CC5C 頁 181.6 頰 GZFY-00599
2CC21 面 176.8 𦏭 GJZ-00217	2CC35 韦 178.9 𦏮 GJZ-00222	2CC49 頁 181.8 頰 GZJW-01833	2CC5D 頁 181.6 頰 GZFY-00730
2CC22 面 176.11 𦏯 V4-5674	2CC36 韦 178.12 𦏰 GZFY-00638	2CC4A 頁 181.9 頰 GZJW-01825	2CC5E 頁 181.6 頰 GZFY-00781
2CC23 面 176.11 𦏱 GZFY-00344	2CC37 韦 178.13 𦏲 GJZ-00223	2CC4B 頁 181.9 頰 JK-65903	2CC5F 頁 181.6 頰 GCH-5023.22
2CC24 草 177.6 𦏳 GJZ-00218	2CC38 韦 178.16 𦏴 GGH-1023.00	2CC4C 頁 181.11 頰 GZJW-01827	2CC60 頁 181.6 頰 GZFY-00102
2CC25 草 177.7 𦏵 GJZ-00219	2CC39 音 180.5 𦏶 V4-5676	2CC4D 頁 181.11 頰 V4-5678	2CC61 頁 181.6 頰 GZFY-00043
2CC26 草 177.8 𦏷 JK-65893	2CC3A 音 180.5 𦏸 GZFY-00020	2CC4E 頁 181.12 頰 V4-567A	2CC62 頁 181.6 頰 GGH-1023.28
2CC27 草 177.9 𦏹 GZJW-01810	2CC3B 音 180.5 𦏺 GZJW-01818	2CC4F 頁 181.13 頰 JK-65907	2CC63 頁 181.7 頰 GZFY-00092
2CC28 草 177.12 𦏻 JK-65898	2CC3C 音 180.6 𦏼 TD-6653	2CC50 頁 181.15 頰 GZJW-01828	2CC64 頁 181.7 頰 GZFY-00835
2CC29 草 177.12 𦏽 TE-432F	2CC3D 音 180.7 𦏾 GZJW-01819	2CC51 頁 181.17 頰 GZJW-01830	2CC65 頁 181.7 頰 GZFY-00039
2CC2A 草 178.4 𦏿 GZJW-01816	2CC3E 音 180.17 𦏿 GZJW-01821	2CC52 頁 181.24 頰 GZJW-01834	2CC66 頁 181.8 頰 GXC-3023.34
2CC2B 草 178.6 𦐁 GZJW-01811	2CC3F 頁 181.2 頰 GZJW-00659	2CC53 頁 181.2 頰 GGH-2023.11	2CC67 頁 181.8 頰 GZFY-00054
2CC2C 草 178.6 𦐃 JK-50663	2CC40 頁 181.3 頰 TD-345F	2CC54 頁 181.4 頰 GZFY-00472	2CC68 頁 181.8 頰 GJZ-00232
2CC2D 草 178.6 𦐅 GZJW-01812	2CC41 頁 181.5 頰 TD-5829	2CC55 頁 181.4 頰 GZFY-00097	2CC69 頁 181.8 頰 GZFY-00727
2CC2E 草 178.9 𦐇 TE-3255	2CC42 頁 181.5 頰 GZFY-00330	2CC56 頁 181.5 頰 GXC-3023.15	2CC6A 頁 181.8 頰 GJZ-00227
2CC2F 草 178.14 𦐉 GZJW-01813	2CC43 頁 181.6 頰 MAC-00119	2CC57 頁 181.5 頰 GZFY-00101	2CC6B 頁 181.8 頰 GCY-1023.38
2CC30 草 178.17 𦐋 GZJW-01815	2CC44 頁 181.7 頰 TD-7236	2CC58 頁 181.5 頰 GZFY-00832	2CC6C 頁 181.8 頰 GZFY-00093
2CC31 韦 178.3 𦐍 GJZ-00224	2CC45 頁 181.7 頰 GZJW-01831	2CC59 頁 181.5 頰 GGH-1023.17	2CC6D 頁 181.9 頰 GZFY-00476

2CC6E 页 181.9 𪗇 GGH-2023.42	2CC82 风 182.9 𪗈 V4-5727	2CC96 食 184.8 𪗉 GZJW-01843	2CCAA 彳 184.4 𪗊 GZFY-00307
2CC6F 页 181.9 𪗋 GZFY-00917	2CC83 风 182.10 𪗌 V4-5729	2CC97 食 184.9 𪗍 TD-723B	2CCAB 彳 184.5 𪗎 GZFY-00110
2CC70 页 181.10 𪗏 GZFY-00103	2CC84 风 182.10 𪗐 V4-572B	2CC98 食 184.9 𪗑 TE-326A	2CCAC 彳 184.5 𪗒 GZFY-00234
2CC71 页 181.12 𪗓 GZFY-00918	2CC85 风 182.12 𪗔 GZFY-00866	2CC99 食 184.9 𪗕 GZJW-01844	2CCAD 彳 184.5 𪗖 GZFY-00277
2CC72 页 181.14 𪗗 GZFY-00094	2CC86 风 182.12 𪗘 GGH-2023.68	2CC9A 食 184.11 𪗙 GZFY-00922	2CCAE 彳 184.5 𪗚 GZFY-00137
2CC73 页 181.17 𪗛 GJZ-00228	2CC87 风 182.13 𪗜 V4-5731	2CC9B 食 184.12 𪗛 GZFY-00931	2CCAF 彳 184.5 𪗞 GZFY-00278
2CC74 风 182.9 𪗟 JK-65910	2CC88 风 182.13 𪗝 V4-572F	2CC9C 食 184.12 𪗟 UTC-00097	2CCB0 彳 184.5 𪗠 GZFY-00309
2CC75 风 182.4 𪗡 GCH-1023.53	2CC89 飛 183.5 𪗢 V4-5733	2CC9D 食 184.12 𪗡 JK-65914	2CCB1 彳 184.5 𪗣 GZFY-00155
2CC76 风 182.4 𪗥 V4-567D	2CC8A 飛 183.15 𪗦 V4-5735	2CC9E 食 184.12 𪗥 V4-5739	2CCB2 彳 184.5 𪗧 GZFY-00158
2CC77 风 182.4 𪗩 GZFY-00872	2CC8B 食 184.4 𪗨 GZJW-01835	2CC9F 食 184.13 𪗩 GZJW-01847	2CCB3 彳 184.5 𪗪 GZFY-00284
2CC78 风 182.5 𪗭 GZFY-00858	2CC8C 食 184.4 𪗬 GZJW-01837	2CCA0 食 184.13 𪗭 V4-573A	2CCB4 彳 184.6 𪗯 GZFY-00141
2CC79 风 182.5 𪗱 V4-5721	2CC8D 食 184.4 𪗰 TD-3462	2CCA1 食 184.15 𪗱 GZJW-01848	2CCB5 彳 184.6 𪗲 GZFY-00279
2CC7A 风 182.5 𪗵 GJZ-00236	2CC8E 食 184.4 𪗴 GZJW-01836	2CCA2 食 184.18 𪗵 V4-4537	2CCB6 彳 184.6 𪗶 GZFY-00078
2CC7B 风 182.5 𪗹 V4-5722	2CC8F 食 184.6 𪗸 GZJW-01840	2CCA3 食 184.18 𪗹 GZFY-00932	2CCB7 彳 184.6 𪗺 GZFY-00282
2CC7C 风 182.6 𪗻 GGH-1023.60	2CC90 食 184.6 𪗼 GZJW-01839	2CCA4 食 184.19 𪗻 GZJW-01849	2CCB8 彳 184.7 𪗽 GZFY-00200
2CC7D 风 182.7 𪗿 GZFY-00901	2CC91 食 184.6 𪗾 V4-5736	2CCA5 彳 184.2 𪗿 GJZ-00237	2CCB9 彳 184.7 𪗾 GZFY-00195
2CC7E 风 182.8 𪗻 GCYY-01462	2CC92 食 184.7 𪗿 GZJW-01842	2CCA6 彳 184.2 𪗻 GXC-2023.78	2CCBA 彳 184.7 𪗻 GJZ-00207
2CC7F 风 182.8 𪗻 GZFY-00859	2CC93 食 184.7 𪗿 GZJW-01841	2CCA7 彳 184.3 𪗻 GZFY-00107	2CCBB 彳 184.7 𪗻 GJZ-00208
2CC80 风 182.8 𪗻 GZFY-00881	2CC94 食 184.7 𪗿 UTC-00769	2CCA8 彳 184.3 𪗻 GZFY-00108	2CCBC 彳 184.8 𪗻 GZFY-00196
2CC81 风 182.9 𪗻 V4-5725	2CC95 食 184.8 𪗿 GZFY-00490	2CCA9 彳 184.4 𪗻 GZFY-00105	2CCBD 彳 184.8 𪗻 GZFY-00204

2CCBE 𧰨 184.8 GGH-1023.95	2CCD2 𧰨 184.12 GZFY-00134	2CCE6 𧰨 186.11 V4-5750	2CCFA 𧰨 187.6 GJZ-00240
2CCBF 𧰨 184.8 GZFY-00139	2CCD3 𧰨 184.13 GGH-1024.23	2CCE7 𧰨 186.12 TE-433C 響 MAC-00053	2CCFB 𧰨 187.6 GJZ-00242
2CCC0 𧰨 184.8 GGH-1023.97	2CCD4 𧰨 184.14 GZFY-00079	2CCE8 𧰨 187.3 V4-5752	2CCFC 𧰨 187.6 GJZ-00248
2CCC1 𧰨 184.8 GGH-2023.98	2CCD5 𧰨 185.6 V4-573E	2CCE9 𧰨 187.4 GGH-1024.28	2CCFD 𧰨 187.6 GCH-3024.72
2CCC2 𧰨 184.8 GGH-1024.03	2CCD6 𧰨 185.6 V4-5741	2CCEA 𧰨 187.4 GZJW-01851	2CCFE 𧰨 187.6 GJZ-00241
2CCC3 𧰨 184.9 GZFY-00111	2CCD7 𧰨 185.7 GZJW-01850	2CCEB 𧰨 187.6 GZJW-01853	2CCFF 𧰨 187.7 GCH-3024.86
2CCC4 𧰨 184.9 GZFY-00198	2CCD8 𧰨 185.7 V4-5740	2CCEC 𧰨 187.7 GZJW-01854	2CD00 𧰨 187.7 GCH-2024.87
2CCC5 𧰨 184.9 GZFY-00199	2CCD9 𧰨 185.8 V4-5744	2CCED 𧰨 187.8 GZJW-01856	2CD01 𧰨 187.8 GJZ-00249
2CCC6 𧰨 184.9 GJZ-00212	2CCDA 𧰨 185.10 V4-5746	2CCEE 𧰨 187.8 GZJW-01855	2CD02 𧰨 187.8 GCH-4024.92
2CCC7 𧰨 184.9 GZFY-00157	2CCDB 𧰨 185.13 V4-5748	2CCEF 𧰨 187.8 TE-326D	2CD03 𧰨 187.9 GCH-4025.01
2CCC8 𧰨 184.10 GZFY-00215	2CCDC 𧰨 186.4 V4-574B	2CCF0 𧰨 187.11 JK-65921	2CD04 𧰨 187.9 GJZ-00250
2CCC9 𧰨 184.10 GZFY-00231	2CCDD 𧰨 186.8 UTC-00771	2CCF1 𧰨 187.12 TE-4563	2CD05 𧰨 187.10 GGH-1025.17
2CCCA 𧰨 184.10 GJZ-00213	2CCDE 𧰨 186.8 TE-2A39	2CCF2 𧰨 187.21 UTC-00096	2CD06 𧰨 187.11 GGH-1025.20
2CCCB 𧰨 184.10 GZFY-00232	2CCDF 𧰨 186.9 GZFY-00194	2CCF3 𧰨 187.4 GXC-2024.55	2CD07 𧰨 187.11 GJZ-00251
2CCCC 𧰨 184.10 GZFY-00235	2CCE0 𧰨 186.9 V4-574D	2CCF4 𧰨 187.5 GGH-1024.58	2CD08 𧰨 187.11 GJZ-00252
2CCCD 𧰨 184.10 GXC-2024.16	2CCE1 𧰨 186.10 TE-3962	2CCF5 𧰨 187.5 GCH-2024.59	2CD09 𧰨 187.12 GJZ-00253
2CCCE 𧰨 184.11 GZFY-00109	2CCE2 𧰨 186.10 TE-3961	2CCF6 𧰨 187.5 GCH-4024.61	2CD0A 𧰨 187.12 GCH-5025.29
2CCCF 𧰨 184.11 GJZ-00215	2CCE3 𧰨 186.10 TE-3964	2CCF7 𧰨 187.5 GJZ-00239	2CD0B 𧰨 187.13 GGH-3025.32
2CCD0 𧰨 184.11 GZFY-00142	2CCE4 𧰨 186.11 V4-574F	2CCF8 𧰨 187.5 GZFY-01008	2CD0C 𧰨 187.14 GJZ-00244
2CCD1 𧰨 184.12 GZFY-00236	2CCE5 𧰨 186.11 TE-3F24	2CCF9 𧰨 187.6 GCYY-01464	2CD0D 𧰨 187.15 GJZ-00245

2CD0E 马 187.16 𩇛 GJZ-00246	2CD22 高 189.15 𩇛 GZJW-00699	2CD36 鬲 193.7 𩇛 GZJW-01861	2CD4A 魚 195.5 𩇛 JK-65967
2CD0F 马 187.17 𩇜 GJZ-00247	2CD23 高 189.16 𩇛 GZJW-00700	2CD37 鬲 193.9 𩇛 GZJW-01862	2CD4B 魚 195.5 𩇛 JK-65959
2CD10 马 187.18 𩇝 GXC-2025.35	2CD24 高 189.19 𩇛 GZJW-00702	2CD38 鬲 193.12 𩇛 GZJW-01864	2CD4C 魚 195.5 𩇛 JK-46088
2CD11 骨 188.7 𩇞 V4-5756	2CD25 高 189.19 𩇛 GZJW-00703	2CD39 鬲 193.14 𩇛 GZJW-01865	2CD4D 魚 195.6 𩇛 JK-65973
2CD12 骨 188.7 𩇟 GHC-1025.43	2CD26 高 189.20 𩇛 GZJW-00704	2CD3A 鬲 193.15 𩇛 GZJW-01866	2CD4E 魚 195.6 𩇛 V4-5770
2CD13 骨 188.16 𩇠 V4-5759	2CD27 影 190.4 𩇛 JK-65924	2CD3B 鬲 193.20 𩇛 GZJW-01868	2CD4F 魚 195.6 𩇛 JK-65937
2CD14 高 189.2 𩇡 GZJW-00676	2CD28 影 190.6 𩇛 GZFY-00852	2CD3C 鬲 193.20 𩇛 GZJW-01869	2CD50 魚 195.6 𩇛 JK-65976
2CD15 高 189.4 𩇢 V4-575B	2CD29 影 190.6 𩇛 GZFY-00856	2CD3D 鬼 194.2 𩇛 JK-65929	2CD51 魚 195.6 𩇛 JK-65971
2CD16 高 189.6 𩇣 GZJW-00687	2CD2A 影 190.7 𩇛 TE-2A3E	2CD3E 鬼 194.3 𩇛 JK-65931	2CD52 魚 195.7 𩇛 JK-65952
2CD17 高 189.6 𩇤 GZJW-00688	2CD2B 影 190.8 𩇛 V4-5764	2CD3F 鬼 194.6 𩇛 GZJW-01871	2CD53 魚 195.7 𩇛 TE-3323
2CD18 高 189.7 𩇥 GZJW-00686	2CD2C 影 190.8 𩇛 JK-65927	2CD40 鬼 194.7 𩇛 TD-666D	2CD54 魚 195.7 𩇛 JK-65987
2CD19 高 189.8 𩇦 TE-2C5A	2CD2D 影 190.9 𩇛 V4-5765	2CD41 魚 195.2 𩇛 JK-65933	2CD55 魚 195.7 𩇛 JK-65951
2CD1A 高 189.8 𩇧 V4-575D	2CD2E 影 190.9 𩇛 TE-3973	2CD42 魚 195.2 𩇛 JK-65941	2CD56 魚 195.7 𩇛 JK-65991
2CD1B 高 189.10 𩇨 TE-3F2B	2CD2F 影 190.13 𩇛 UTC-00772	2CD43 魚 195.3 𩇛 GZFY-00187	2CD57 魚 195.8 𩇛 JK-66000
2CD1C 高 189.11 𩇩 GZJW-00693	2CD30 門 191.8 𩇛 UTC-00773	2CD44 魚 195.3 𩇛 JK-65943	2CD58 魚 195.8 𩇛 V4-5772
2CD1D 高 189.12 𩇪 V4-575F	2CD31 門 191.15 𩇛 GZJW-01858	2CD45 魚 195.4 𩇛 GZJW-01873	2CD59 魚 195.8 𩇛 TE-3A59
2CD1E 高 189.12 𩇫 GZJW-01857	2CD32 鬲 193.2 𩇛 GZJW-01859	2CD46 魚 195.4 𩇛 JK-65944	2CD5A 魚 195.8 𩇛 JK-65983
2CD1F 高 189.12 𩇬 V4-5760	2CD33 鬲 193.3 𩇛 GZJW-00664	2CD47 魚 195.5 𩇛 JK-65958	2CD5B 魚 195.8 𩇛 TE-3A2F
2CD20 高 189.13 𩇭 GZJW-00697	2CD34 鬲 193.5 𩇛 TD-6668	2CD48 魚 195.5 𩇛 JK-65936	2CD5C 魚 195.9 𩇛 JK-66008
2CD21 高 189.14 𩇮 GZJW-00696	2CD35 鬲 193.6 𩇛 GZJW-01860	2CD49 魚 195.5 𩇛 GZJW-01874	2CD5D 魚 195.9 𩇛 JK-46358

2CD5E 魚 195.9 鯧 JK-65984	2CD72 魚 195.14 鱖 JK-66045	2CD86 魚 195.4 蚌 GJZ-00256	2CD9A 魚 195.8 鰕 GJZ-00262
2CD5F 魚 195.9 鰕 JK-66009	2CD73 魚 195.14 鰕 JK-65969	2CD87 魚 195.4 鲇 GCH-1026.05	2CD9B 魚 195.8 鲇 GGH-2026.77
2CD60 魚 195.10 鱖 JK-66018	2CD74 魚 195.14 鱖 JK-66042	2CD88 魚 195.4 鲇 GJZ-00257	2CD9C 魚 195.8 鲇 GJZ-00263
2CD61 魚 195.10 鱖 JK-66022	2CD75 魚 195.14 鱖 JK-66030	2CD89 魚 195.4 鲇 GZFY-00295	2CD9D 魚 195.8 鲇 GZFY-00144
2CD62 魚 195.10 鰕 JK-66019	2CD76 魚 195.15 鰕 JK-50672	2CD8A 魚 195.5 鲇 GGH-1026.16	2CD9E 魚 195.9 鲇 GZFY-00242
2CD63 魚 195.10 鰕 JK-66026	2CD77 魚 195.16 鰕 JK-66048	2CD8B 魚 195.5 鲇 GCH-3026.26	2CD9F 魚 195.9 鲇 GCH-2026.83
2CD64 魚 195.11 鰕 V4-5774	2CD78 魚 195.16 鰕 TE-4B2C	2CD8C 魚 195.5 鲇 GZFY-00145	2CDA0 魚 195.9 鲇 GCH-2026.84
2CD65 魚 195.11 鰕 TE-456D	2CD79 魚 195.16 鰕 JK-66049	2CD8D 魚 195.5 鲇 GCH-4026.29	2CDA1 魚 195.9 鲇 GJZ-00264
2CD66 魚 195.11 鰕 JK-65960	2CD7A 魚 195.17 鰕 JK-66047	2CD8E 魚 195.6 鲇 GJZ-00275	2CDA2 魚 195.9 鲇 GZFY-00217
2CD67 魚 195.11 鰕 JK-65986	2CD7B 魚 195.18 鰕 JK-65995	2CD8F 魚 195.6 鲇 GXC-1026.48	2CDA3 魚 195.9 鲇 GGH-1026.93
2CD68 魚 195.11 鰕 JK-66032	2CD7C 魚 195.18 鰕 GZJW-01876	2CD90 魚 195.6 鲇 GCH-3026.51	2CDA4 魚 195.9 鲇 GJZ-00286
2CD69 魚 195.11 鰕 JK-65972	2CD7D 魚 195.19 鰕 JK-66051	2CD91 魚 195.7 鲇 GZFY-00172	2CDA5 魚 195.9 鲇 GZFY-00074
2CD6A 魚 195.12 鰕 JK-46517	2CD7E 魚 195.19 鰕 JK-66050	2CD92 魚 195.7 鲇 GZFY-00119	2CDA6 魚 195.9 鲇 GZFY-00296
2CD6B 魚 195.12 鰕 JK-46469	2CD7F 魚 195.21 鰕 V4-5775	2CD93 魚 195.7 鲇 GZFY-00121	2CDA7 魚 195.9 鲇 GXC-1026.97
2CD6C 魚 195.12 鰕 JK-66037	2CD80 魚 195.2 鲇 GZFY-00115	2CD94 魚 195.7 鲇 GZFY-00175	2CDA8 魚 195.9 鲇 GCH-4026.99
2CD6D 魚 195.12 鰕 JK-66028	2CD81 魚 195.2 鲇 GGH-1025.91	2CD95 魚 195.7 鲇 GJZ-00284	2CDA9 魚 195.10 鲇 GZFY-00219
2CD6E 魚 195.13 鰕 GZFY-00186	2CD82 魚 195.3 鲇 GJZ-00254	2CD96 魚 195.8 鲇 GZFY-00165	2CDA A 魚 195.10 鲇 GJZ-00266
2CD6F 魚 195.13 鰕 JK-66011	2CD83 魚 195.3 鲇 GZFY-00176	2CD97 魚 195.8 鲇 GZFY-00169	2CDAB 魚 195.11 鲇 GJZ-00288
2CD70 魚 195.13 鰕 JK-66041	2CD84 魚 195.3 鲇 GJZ-00282	2CD98 魚 195.9 鲇 GJZ-00265	2CDAC 魚 195.11 鲇 GJZ-00289
2CD71 魚 195.13 鰕 JK-66025	2CD85 魚 195.4 鲇 GJZ-00255	2CD99 魚 195.8 鲇 GJZ-00261	2CDAD 魚 195.11 鲇 GCH-3027.14

2CDAE 魚 195.12 鯉 GCH-3027.16	2CDC2 鳥 196.4 鴉 TD-6723	2CDD6 鳥 196.7 鴝 TE-3337	2CDEA 鳥 196.10 鷓 GZJW-01894
2CDAF 魚 195.12 鰾 GJZ-00270	2CDC3 鳥 196.4 鴉 TD-6729	2CDD7 鳥 196.7 鴝 JK-66067	2CEB 鳥 196.10 鷓 JK-66083
2CDB0 魚 195.12 鯉 GJZ-00272	2CDC4 鳥 196.4 鴉 JK-66054	2CDD8 鳥 196.7 鴝 GZJW-01888	2CEC 鳥 196.10 鷓 JK-66089
2CDB1 魚 195.12 鰾 GJZ-00273	2CDC5 鳥 196.5 鴉 TD-726A	2CDD9 鳥 196.7 鴝 JK-66064	2CED 鳥 196.10 鷓 TE-3F77
2CDB2 魚 195.12 鰾 GJZ-00274	2CDC6 鳥 196.5 鴉 GZJW-01881	2CDDA 鳥 196.7 鴝 TE-333B	2CEE 鳥 196.11 鷓 TE-4578
2CDB3 魚 195.12 鰾 GJZ-00278	2CDC7 鳥 196.5 鴉 GZJW-01882	2CDDB 鳥 196.7 鴝 TE-333E	2CEF 鳥 196.11 鷓 UTC-00444
2CDB4 魚 195.12 鰾 GGH-1027.20	2CDC8 鳥 196.5 鴉 TD-7261	2CDDC 鳥 196.8 鴝 TE-3A38	2CF0 鳥 196.11 鷓 JK-66091
2CDB5 魚 195.13 鰾 GJZ-00290	2CDC9 鳥 196.5 鴉 JK-66058	2CDDD 鳥 196.8 鴝 JK-66072	2CF1 鳥 196.12 鷓 JK-66094
2CDB6 魚 195.13 鰾 GZFY-00075	2CDCA 鳥 196.5 鴉 V4-5778	2CDDE 鳥 196.8 鴝 V4-577C	2CF2 鳥 196.12 鷓 V4-5826
2CDB7 魚 195.14 鰾 GZFY-00249	2CDCB 鳥 196.5 鴉 GZJW-01884	2CDDF 鳥 196.8 鴝 GZFY-00152	2CF3 鳥 196.12 鷓 JK-66095
2CDB8 魚 195.15 鰾 GJZ-00277	2CDCC 鳥 196.5 鴉 GZJW-01885	2CDE0 鳥 196.8 鴝 GZJW-01891	2CF4 鳥 196.13 鷓 GZJW-01895
2CDB9 魚 195.16 鰾 GJZ-00279	2CDCD 鳥 196.6 鴉 GZJW-01886	2CDE1 鳥 196.8 鴝 JK-66077	2CF5 鳥 196.13 鷓 JK-66079
2CDBA 魚 195.18 鰾 GGH-1027.32	2CDCE 鳥 196.6 鴉 V4-577B	2CDE2 鳥 196.9 鴝 JK-66082	2CF6 鳥 196.13 鷓 V4-5827
2CDBB 魚 195.21 鰾 GJZ-00281	2CDCF 鳥 196.6 鴉 TE-2A4F	2CDE3 鳥 196.9 鴝 TE-3F44	2CF7 鳥 196.14 鷓 JK-66088
2CDBC 鳥 196.2 鴉 GZFY-00058	2CDD0 鳥 196.6 鴉 UTC-00775	2CDE4 鳥 196.9 鴝 V4-577E	2CF8 鳥 196.15 鷓 V4-5828
2CDBD 鳥 196.3 鴉 GZJW-01877	2CDD1 鳥 196.6 鴉 GZJW-00874	2CDE5 鳥 196.9 鴝 GZJW-01892	2CF9 鳥 196.16 鷓 TE-4B2E
2CDBE 鳥 196.3 鴉 GZJW-01878	2CDD2 鳥 196.6 鴉 JK-66060	2CDE6 鳥 196.9 鴝 JK-66085	2CFA 鳥 196.20 鷓 JK-66103
2CDBF 鳥 196.3 鴉 JK-66053	2CDD3 鳥 196.7 鴉 GZJW-01887	2CDE7 鳥 196.9 鴝 JK-66069	2CFB 鳥 196.1 鷓 GGH-1027.45
2CDC0 鳥 196.4 鴉 GZJW-01879	2CDD4 鳥 196.7 鴉 JK-66081	2CDE8 鳥 196.10 鴝 V4-5821	2CFC 鳥 196.2 鷓 GIDC-051
2CDC1 鳥 196.4 鴉 GZJW-01880	2CDD5 鳥 196.7 鴉 GCH-3028.05 UTC-00117	2CDE9 鳥 196.10 鴝 V4-5823	2CFD 鳥 196.2 鷓 GZFY-00243

2CDFE 鸟 196'3 𪇑 GJZ-00303	2CE12 鸟 196'8 𪇒 GGH-1028.29	2CE26 鸟 196'11 𪇖 GCH-7028.86	2CE3A 鹿 198.1 麇 GZJW-01898
2CDFF 鸟 196'4 𪇓 GZFY-00291	2CE13 鸟 196'8 𪇔 GJZ-00314	2CE27 鸟 196'12 𪇗 GGH-1028.91	2CE3B 鹿 198.4 𪇘 TD-672B
2CE00 鸟 196'4 𪇔 GJZ-00304	2CE14 鸟 196'8 𪇕 GZFY-00561	2CE28 鸟 196'12 𪇙 GZFY-00553	2CE3C 鹿 198.5 麇 V4-582B
2CE01 鸟 196'5 𪇕 GIDC-052	2CE15 鸟 196'8 𪇖 GGH-1028.32	2CE29 鸟 196'12 𪇚 GXC-1028.94	2CE3D 鹿 198.6 𪇛 JK-66107
2CE02 鸟 196'5 𪇖 GJZ-00305	2CE16 鸟 196'8 𪇗 GGH-1028.42	2CE2A 鸟 196'12 𪇛 GCH-2028.96	2CE3E 鹿 198.6 麇 GGH-1029.21
2CE03 鸟 196'5 𪇗 GJZ-00306	2CE17 鸟 196'8 𪇘 GJZ-00297	2CE2B 鸟 196'12 𪇜 GJZ-00301	2CE3F 鹿 198.8 麇 GZJW-01899
2CE04 鸟 196'5 𪇘 GJZ-00307	2CE18 鸟 196'9 𪇙 GCH-3028.51	2CE2C 鸟 196'13 𪇜 GJZ-00295	2CE40 鹿 198.10 麇 V4-582D
2CE05 鸟 196'5 𪇙 GXC-3027.72	2CE19 鸟 196'9 𪇚 GZFY-00791	2CE2D 鸟 196'13 𪇝 GWZ-1028.92	2CE41 鹿 198.11 𪇞 TE-4624
2CE06 鸟 196'5 𪇚 GZFY-00246	2CE1A 鸟 196'9 𪇛 GCH-5028.58	2CE2E 鸟 196'13 𪇞 GZFY-00552	2CE42 麦 199.6 𪇟 GZFY-00524
2CE07 鸟 196'5 𪇛 GJZ-00308	2CE1B 鸟 196'9 𪇜 GJZ-00292	2CE2F 鸟 196'13 𪇟 GGH-1029.03	2CE43 麦 199.8 𪇠 TD-726E
2CE08 鸟 196'6 𪇜 GXC-1027.89	2CE1C 鸟 196'9 𪇝 GGH-1028.62	2CE30 鸟 196'16 𪇟 GJZ-00296	2CE44 麦 199.12 𪇡 TE-4778
2CE09 鸟 196'6 𪇝 GJZ-00310	2CE1D 鸟 196'9 𪇞 GZFY-00025	2CE31 鸟 196'18 𪇠 GXC-2029.10	2CE45 麦 199.3 𪇢 GZFY-00631
2CE0A 鸟 196'6 𪇞 GGH-1027.93	2CE1E 鸟 196'9 𪇟 GZFY-01052	2CE32 鹵 197.4 𪇡 GZJW-01896	2CE46 麦 199.6 𪇣 GZFY-00633
2CE0B 鸟 196'6 𪇟 GJZ-00311	2CE1F 鸟 196'9 𪇠 GJZ-00299	2CE33 鹵 197.7 𪇢 UTC-00364	2CE47 麦 199.7 𪇤 GZFY-00632
2CE0C 鸟 196'6 𪇠 GZFY-00464	2CE20 鸟 196'10 𪇡 GJZ-00293	2CE34 鹵 197.13 𪇣 V4-582A	2CE48 麦 199.7 𪇥 GZFY-00693
2CE0D 鸟 196'7 𪇡 GZFY-00670	2CE21 鸟 196'10 𪇢 GZFY-00247	2CE35 鹵 197.5 𪇤 GZFY-00100	2CE49 麦 199.7 𪇦 GGH-2029.35
2CE0E 鸟 196'7 𪇢 GJZ-00312	2CE22 鸟 196'10 𪇣 GZFY-00269	2CE36 鹵 197.8 𪇥 GZFY-00229	2CE4A 麦 199.8 𪇧 GZFY-00634
2CE0F 鸟 196'7 𪇣 GZFY-00436	2CE23 鸟 196'10 𪇤 GCH-4028.76	2CE37 鹵 197.9 𪇦 GZFY-00213	2CE4B 麦 199.8 𪇨 GZFY-00647
2CE10 鸟 196'7 𪇤 GJZ-00313	2CE24 鸟 196'11 𪇥 GJZ-00294	2CE38 鹵 197.9 𪇧 GZFY-00154	2CE4C 麦 199.8 𪇩 GZFY-00686
2CE11 鸟 196'7 𪇥 GZFY-00968	2CE25 鸟 196'11 𪇦 GJZ-00300	2CE39 鹵 197.11 𪇨 GZFY-00306	2CE4D 麦 199.11 𪇪 GZFY-00635

2CE9E 龟
龟 213.0
 TC-4325

2CE9F 觥
觥 214.4
 GZFY-00967

2CEA0 𩺰
𩺰 214.8
 GZJW-01929

2CEA1 𩺱
𩺱 214.12
 GZJW-01930

2CEB0 — 1.1 寸 JMJ-059293	2CEC4 — 1.5 孑 GZ-0971307	2CED8 — 1.7 𠄎 JMJ-057477	2CEEC — 1.12 堂 USAT-05499
2CEB1 — 1.2 才 JMJ-056820	2CEC5 — 1.5 𠄎 USAT-04901	2CED9 — 1.8 𠄎 GZ-1302101	2CEED — 1.12 𠄎 GPGLG-1001
2CEB2 — 1.2 几 GZ-3422508	2CEC6 — 1.5 𠄎 JMJ-056832	2CEDA — 1.8 𠄎 GZ-1271201	2CEEE — 1.12 𠄎 GPGLG-3026
2CEB3 — 1.2 𠄎 JMJ-056821	2CEC7 — 1.5 𠄎 JMJ-059297	2CEDB — 1.8 𠄎 JMJ-059300	2CEEF — 1.13 𠄎 GZ-4871201
2CEB4 — 1.2 𠄎 GZ-3571101	2CEC8 — 1.5 𠄎 JMJ-057474	2CEDC — 1.8 𠄎 JMJ-056843	2CEF0 — 1.14 𠄎 GZ-1302402
2CEB5 — 1.3 𠄎 JMJ-056874	2CEC9 — 1.5 𠄎 JMJ-058576	2CEDD — 1.8 𠄎 JMJ-056842	2CEF1 — 1.21 𠄎 USAT-04344
2CEB6 — 1.3 𠄎 JMJ-056825	2CECA — 1.6 𠄎 GZ-2751401	2CEDE — 1.9 𠄎 JMJ-056846	2CEF2 2.5 𠄎 USAT-00235
2CEB7 — 1.3 𠄎 USAT-05296	2CECB — 1.6 𠄎 JMJ-056833	2CEDF — 1.9 𠄎 USAT-04334	2CEF3 2.5 𠄎 GZ-1192301
2CEB8 — 1.3 𠄎 JMJ-056875	2CECC — 1.6 𠄎 GZ-2701110	2CEE0 — 1.9 𠄎 USAT-05814	2CEF4 2.8 𠄎 GZ-4892401
2CEB9 — 1.3 𠄎 USAT-02570	2CEDD — 1.6 𠄎 GZ-3461211	2CEE1 — 1.10 𠄎 GZ-2751407	2CEF5 2.9 𠄎 JMJ-057638
2CEBA — 1.4 𠄎 JMJ-056876	2CECE — 1.6 𠄎 JMJ-059298	2CEE2 — 1.10 𠄎 GPGLG-3019	2CEF6 2.9 𠄎 GZ-2251215
2CEBB — 1.4 𠄎 JMJ-056829	2CECF — 1.6 𠄎 GZ-2602101	2CEE3 — 1.10 𠄎 GPGLG-3005	2CEF7 2.9 𠄎 JMJ-057639
2CEBC — 1.4 𠄎 USAT-04823	2CED0 — 1.6 𠄎 JMJ-057545	2CEE4 — 1.10 𠄎 GZ-3591401	2CEF8 2.12 𠄎 JMJ-059301
2CEBD — 1.4 𠄎 JMJ-059296	2CED1 — 1.6 𠄎 JMJ-057476	2CEE5 — 1.10 𠄎 JMJ-057479	2CEF9 2.12 𠄎 GZ-0012301
2CEBE — 1.4 𠄎 GCY-0070.00	2CED2 — 1.6 𠄎 JMJ-056834	2CEE6 — 1.11 𠄎 GZ-1741407	2CEFA 、 3.2 𠄎 GPGLG-3002
2CEBF — 1.5 𠄎 KC-00001	2CED3 — 1.7 𠄎 GZ-4262301	2CEE7 — 1.11 𠄎 KC-04894	2CEFB 、 3.5 𠄎 JMJ-056849
2CEC0 — 1.5 𠄎 JMJ-046311	2CED4 — 1.7 𠄎 USAT-80011	2CEE8 — 1.11 𠄎 GZ-1301301	2CEFC 、 3.8 𠄎 USAT-04052
2CEC1 — 1.5 𠄎 JMJ-057104	2CED5 — 1.7 𠄎 JMJ-058881	2CEE9 — 1.12 𠄎 GZ-4111101	2CEFD 、 3.10 𠄎 GZ-0651103
2CEC2 — 1.5 𠄎 JMJ-056828	2CED6 — 1.7 𠄎 GZ-3591410	2CEEA — 1.12 𠄎 USAT-80092	2CEFE 、 3.14 𠄎 GZ-2271301
2CEC3 — 1.5 𠄎 USAT-05388	2CED7 — 1.7 𠄎 GZ-0912203	2CEEB — 1.12 𠄎 USAT-02888	2CEFF J 4.1 𠄎 JMJ-056853

2CF00 J 4.1 𠂇 JMJ-056854	2CF14 J 4.15 𠂇 GZ-4351404	2CF28 乙 5.8 𠂇 USAT-01634	2CF3C J 6.18 𠂇 USAT-03679
2CF01 J 4.1 𠂇 JMJ-056851	2CF15 J 4.21 𠂇 USAT-04281	2CF29 乙 5.8 𠂇 USAT-01632	2CF3D 二 7.1 𠂇 JMJ-056881
2CF02 J 4.1 𠂇 JMJ-056850	2CF16 乙 5.2 𠂇 JMJ-056865	2CF2A 乙 5.8 𠂇 USAT-00936	2CF3E 二 7.6 𠂇 JMJ-056882
2CF03 J 4.2 𠂇 USAT-04910	2CF17 乙 5.3 𠂇 JMJ-056864	2CF2B 乙 5.8 𠂇 JMJ-057893	2CF3F 二 7.7 𠂇 JMJ-056883
2CF04 J 4.3 𠂇 JMJ-056852	2CF18 乙 5.3 𠂇 JMJ-057888	2CF2C 乙 5.9 𠂇 GZ-3172301	2CF40 二 7.7 𠂇 GZ-1632201
2CF05 J 4.3 𠂇 USAT-04326	2CF19 乙 5.4 𠂇 JMJ-056867	2CF2D 乙 5.9 𠂇 USAT-00935	2CF41 二 7.8 𠂇 GZ-1632209
2CF06 J 4.3 𠂇 JMJ-056856	2CF1A 乙 5.4 𠂇 JMJ-056868	2CF2E 乙 5.10 𠂇 USAT-01522	2CF42 二 7.10 𠂇 GZ-1632206
2CF07 J 4.4 𠂇 GZ-1382301	2CF1B 乙 5.4 𠂇 KC-04789	2CF2F 乙 5.10 𠂇 KC-05985	2CF43 二 8.3 𠂇 JMJ-056887
2CF08 J 4.4 𠂇 JMJ-056860	2CF1C 乙 5.4 𠂇 JMJ-000012	2CF30 乙 5.10 𠂇 USAT-04606	2CF44 二 8.4 𠂇 GZ-2402401
2CF09 J 4.5 𠂇 KC-05982	2CF1D 乙 5.5 𠂇 KC-04790	2CF31 乙 5.10 𠂇 KC-05986	2CF45 二 8.5 𠂇 KC-05990
2CF0A J 4.6 𠂇 USAT-04440	2CF1E 乙 5.5 𠂇 USAT-02779	2CF32 乙 5.11 𠂇 USAT-00794	2CF46 二 8.5 𠂇 JMJ-056888
2CF0B J 4.7 𠂇 USAT-04328	2CF1F 乙 5.5 𠂇 JMJ-068051	2CF33 乙 5.11 𠂇 KC-05988	2CF47 二 8.5 𠂇 JMJ-056889
2CF0C J 4.9 𠂇 𠂇 JMJ-056863 USAT-03202	2CF20 乙 5.5 𠂇 USAT-04861	2CF34 乙 5.11 𠂇 GCY-3063.00	2CF48 二 8.6 𠂇 JMJ-056892
2CF0D J 4.9 𠂇 JMJ-059073	2CF21 乙 5.5 𠂇 KC-04791	2CF35 乙 5.12 𠂇 USAT-03494	2CF49 二 8.6 𠂇 JMJ-056891
2CF0E J 4.9 𠂇 KC-06969	2CF22 乙 5.5 𠂇 GZ-3172312	2CF36 J 6.2 𠂇 GPGLG-4002	2CF4A 二 8.7 𠂇 JMJ-056896
2CF0F J 4.9 𠂇 GPGLG-3030	2CF23 乙 5.6 𠂇 GZ-2231301	2CF37 J 6.2 𠂇 GPGLG-4007	2CF4B 二 8.7 𠂇 JMJ-056897
2CF10 J 4.10 𠂇 USAT-05287	2CF24 乙 5.6 𠂇 KC-04792	2CF38 J 6.2 𠂇 JMJ-056872	2CF4C 二 8.7 𠂇 JMJ-056893
2CF11 J 4.13 𠂇 GZ-0571601	2CF25 乙 5.7 𠂇 KC-06970	2CF39 J 6.5 𠂇 GPGLG-4006	2CF4D 二 8.8 𠂇 JMJ-057386
2CF12 J 4.14 𠂇 USAT-03556	2CF26 乙 5.7 𠂇 KC-05983	2CF3A J 6.7 𠂇 JMJ-056878	2CF4E 二 8.9 𠂇 USAT-00446
2CF13 J 4.15 𠂇 GZ-4102202	2CF27 乙 5.7 𠂇 KC-04793	2CF3B J 6.12 𠂇 USAT-04571	2CF4F 二 8.9 𠂇 USAT-04575

2CF50 → 8.9 𪚦 USAT-05191	2CF64 人 9.3 𪚨 JMJ-059311	2CF78 人 9.5 𪚬 USAT-04303	2CF8C 人 9.7 𪚲 USAT-03933
2CF51 → 8.9 𪚧 KC-04795	2CF65 人 9.3 𪚩 GZ-0571602	2CF79 人 9.5 𪚭 JMJ-056916	2CF8D 人 9.7 𪚳 USAT-05732
2CF52 → 8.9 𪚨 USAT-05300	2CF66 人 9.3 𪚪 𪚫 JMJ-006505 USAT-01941	2CF7A 人 9.5 𪚮 MAC-00045	2CF8E 人 9.7 𪚴 JMJ-059323
2CF53 → 8.10 𪚩 USAT-02060	2CF67 人 9.3 𪚫 JMJ-059310	2CF7B 人 9.6 𪚯 GZ-2551601	2CF8F 人 9.7 𪚵 GZ-0141101
2CF54 → 8.10 𪚪 USAT-04528	2CF68 人 9.3 𪚬 KC-00106	2CF7C 人 9.6 𪚰 USAT-00315	2CF90 人 9.7 𪚶 USAT-02053
2CF55 → 8.11 𪚫 JMJ-056900	2CF69 人 9.4 𪚭 JMJ-059313	2CF7D 人 9.6 𪚱 GZ-1321101	2CF91 人 9.7 𪚷 USAT-04019
2CF56 → 8.11 𪚬 JMJ-056899	2CF6A 人 9.4 𪚮 USAT-00450	2CF7E 人 9.6 𪚲 USAT-05541	2CF92 人 9.7 𪚸 KC-06008
2CF57 → 8.11 𪚭 USAT-02716	2CF6B 人 9.4 𪚯 𪚰 GZ-1372401 JMJ-059312	2CF7F 人 9.6 𪚳 KC-04800	2CF93 人 9.7 𪚹 KC-06007
2CF58 → 8.11 𪚮 KC-05991	2CF6C 人 9.4 𪚱 GZ-2801106	2CF80 人 9.6 𪚴 GZ-2282401	2CF94 人 9.7 𪚺 USAT-01843
2CF59 → 8.13 𪚯 JMJ-059305	2CF6D 人 9.4 𪚲 GZ-2131101	2CF81 人 9.6 𪚵 JMJ-059320	2CF95 人 9.7 𪚻 USAT-03056
2CF5A → 8.13 𪚰 JMJ-059304	2CF6E 人 9.5 𪚳 JMJ-059319	2CF82 人 9.6 𪚶 GZ-2931501	2CF96 人 9.7 𪚼 GZ-4932303
2CF5B → 8.14 𪚱 USAT-03495	2CF6F 人 9.5 𪚴 USAT-03374	2CF83 人 9.6 𪚷 USAT-02434	2CF97 人 9.7 𪚽 JMJ-056924
2CF5C → 8.14 𪚲 JMJ-058981	2CF70 人 9.5 𪚵 USAT-04395	2CF84 人 9.6 𪚸 JMJ-059322	2CF98 人 9.7 𪚾 JMJ-056927
2CF5D → 8.15 𪚳 JMJ-059307	2CF71 人 9.5 𪚶 GZ-2452201	2CF85 人 9.7 𪚹 GZ-2181105	2CF99 人 9.7 𪚿 USAT-05006
2CF5E → 8.15 𪚴 USAT-04842	2CF72 人 9.5 𪚷 KC-06000	2CF86 人 9.7 𪚺 USAT-01056	2CF9A 人 9.8 𪚽 JMJ-059325
2CF5F → 8.19 𪚵 KC-00105	2CF73 人 9.5 𪚸 USAT-60011	2CF87 人 9.7 𪚻 GZ-2851201	2CF9B 人 9.8 𪚾 USAT-02523
2CF60 → 8.21 𪚶 JMJ-059308	2CF74 人 9.5 𪚹 USAT-01706	2CF88 人 9.7 𪚼 KC-04804	2CF9C 人 9.8 𪚿 USAT-03581
2CF61 人 9.2 𪚷 JMJ-056902	2CF75 人 9.5 𪚺 USAT-03233	2CF89 人 9.7 𪚽 KC-06973	2CF9D 人 9.8 𪚾 GCY-3558.00
2CF62 人 9.2 𪚸 KC-05993	2CF76 人 9.5 𪚻 JMJ-059317	2CF8A 人 9.7 𪚾 JMJ-056925	2CF9E 人 9.8 𪚿 GZ-1672401
2CF63 人 9.3 𪚹 JMJ-056906	2CF77 人 9.5 𪚼 JMJ-059318	2CF8B 人 9.7 𪚾 GZ-0221508	2CF9F 人 9.8 𪚿 GZ-4681101

2CFA0 人 9.8 惚 USAT-60013	2CFB4 人 9.9 俟 USAT-02744	2CFC8 人 9.10 僂 USAT-01773	2CFDC 人 9.11 僖 GZ-0871202
2CFA1 人 9.8 逡 KC-06013	2CFB5 人 9.9 𠄎 USAT-03524	2CFC9 人 9.10 併 USAT-02436	2CFDD 人 9.11 倬 USAT-00453
2CFA2 人 9.8 彼 USAT-00704	2CFB6 人 9.9 倝 KC-06014	2CFCA 人 9.10 𠄎 USAT-04607	2CFDE 人 9.11 倝 USAT-03105
2CFA3 人 9.8 倅 GPGLG-3031	2CFB7 人 9.9 倅 KC-04811	2CFCB 人 9.10 𠄎 GPGLG-3021	2CFDF 人 9.11 倅 USAT-05762
2CFA4 人 9.8 倅 USAT-02901	2CFB8 人 9.9 倅 USAT-04357	2CFCC 人 9.10 倅 KC-04815	2CFE0 人 9.11 倅 USAT-04981
2CFA5 人 9.8 倅 KC-06009	2CFB9 人 9.9 倅 JMJ-059328	2CFCD 人 9.10 倅 KC-04820	2CFE1 人 9.12 倅 USAT-01670
2CFA6 人 9.8 倅 USAT-00361	2CFBA 人 9.9 倅 KC-06022	2CFCE 人 9.10 倅 KC-00151	2CFE2 人 9.12 倅 USAT-03333
2CFA7 人 9.8 倅 USAT-03506	2CFBB 人 9.9 倅 JMJ-059326	2CFCF 人 9.10 倅 USAT-02461	2CFE3 人 9.12 倅 USAT-04751
2CFA8 人 9.8 倅 JMJ-056930	2CFBC 人 9.9 倅 GZ-2491201	2CFD0 人 9.11 倅 GZ-1611302	2CFE4 人 9.12 倅 USAT-04876
2CFA9 人 9.8 倅 KC-06017	2CFBD 人 9.10 倅 USAT-02633	2CFD1 人 9.11 倅 USAT-00095	2CFE5 人 9.12 倅 USAT-05470
2CFAA 人 9.9 倅 GZ-4932301	2CFBE 人 9.10 倅 KC-06019	2CFD2 人 9.11 倅 USAT-02497	2CFE6 人 9.12 倅 JMJ-056950
2CFAB 人 9.9 倅 USAT-04146	2CFBF 人 9.10 倅 JMJ-056943	2CFD3 人 9.11 倅 USAT-00109	2CFE7 人 9.12 倅 USAT-00879
2CFAC 人 9.9 倅 KC-04808	2CFC0 人 9.10 倅 USAT-06410	2CFD4 人 9.11 倅 USAT-03123	2CFE8 人 9.12 倅 USAT-01606
2CFAD 人 9.9 倅 KC-04810	2CFC1 人 9.10 倅 KC-04814	2CFD5 人 9.11 倅 USAT-05380	2CFE9 人 9.12 倅 KC-04827
2CFAE 人 9.9 倅 JMJ-056937	2CFC2 人 9.10 倅 JMJ-056938	2CFD6 人 9.11 倅 KC-04821	2CFEA 人 9.12 倅 GZ-0051310
2CFAF 人 9.9 倅 USAT-04634	2CFC3 人 9.10 倅 USAT-02919	2CFD7 人 9.11 倅 KC-04822	2CFEB 人 9.12 倅 KC-04826
2CFB0 人 9.9 倅 GZ-4551501	2CFC4 人 9.10 倅 USAT-05412	2CFD8 人 9.11 倅 USAT-03402	2CFEC 人 9.12 倅 KC-06023
2CFB1 人 9.9 倅 USAT-04615	2CFC5 人 9.10 倅 KC-06018	2CFD9 人 9.11 倅 USAT-03528	2CFED 人 9.12 倅 JMJ-059334
2CFB2 人 9.9 倅 KC-06015	2CFC6 人 9.10 倅 KC-06020	2CFDA 人 9.11 倅 GZY-3054.00	2CFEE 人 9.12 倅 KC-06974
2CFB3 人 9.9 倅 GZ-3132201	2CFC7 人 9.10 倅 GZ-1171501	2CFDB 人 9.11 倅 JMJ-059331	2CFEF 人 9.13 倅 USAT-04859

2CFF0 人 9.13 傾 KC-00200	2D003 人 9.15 𨮒 KC-04830	2D017 儿 10.2 𠃉 JMJ-056961	2D02B 儿 10.10 𨮒 USAT-04894
2CFF1 人 9.13 僣 KC-04829	2D004 人 9.15 𨮓 USAT-60022	2D018 儿 10.2 𠃉 JMJ-056962	2D02C 儿 10.10 𨮓 USAT-05421
2CFF2 人 9.13 優 JMJ-056952	2D005 人 9.15 𨮔 USAT-01797	2D019 儿 10.3 𠃉 JMJ-056964	2D02D 儿 10.10 𨮔 USAT-60223
2CFF3 人 9.13 儼 USAT-04082	2D006 人 9.16 傾 USAT-02908	2D01A 儿 10.3 充 JMJ-056963	2D02E 儿 10.11 𨮔 GZ-4291314
2CFF4 人 9.13 儼 GZ-4431301	2D007 人 9.16 儼 KC-06026	2D01B 儿 10.3 𠃉 USAT-03246	2D02F 儿 10.11 𨮕 GZ-0062201
2CFF5 人 9.13 僕 KC-04828	2D008 人 9.16 𨮖 USAT-00348	2D01C 儿 10.3 𠃉 JMJ-056965	2D030 儿 10.12 𨮖 JMJ-056977
2CFF6 人 9.13 傷 JMJ-059333	2D009 人 9.16 儼 JMJ-059336	2D01D 儿 10.3 瓦 JMJ-058058	2D031 儿 10.12 𨮖 JMJ-056978
2CFF7 人 9.13 𨮗 GZ-2222306	2D00A 人 9.16 𨮗 USAT-00404	2D01E 儿 10.5 𠃉 USAT-00071	2D032 儿 10.12 𨮗 GZ-2032312
2CFF8 人 9.13 傳 USAT-03400	2D00B 人 9.16 儀 USAT-02295	2D01F 儿 10.5 𠃉 JMJ-056968	2D033 儿 10.12 𨮗 GPGLG-3023
2CFF9 人 9.13 儼 USAT-04430	2D00C 人 9.16 𨮘 KC-06027	2D020 儿 10.5 𠃉 JMJ-056969	2D034 儿 10.13 𨮘 GZ-4291301
2CFFA 人 9.13 僚 KC-06975	2D00D 人 9.17 儼 USAT-04958	2D021 儿 10.6 非 JMJ-056972	2D035 儿 10.14 𨮘 GZ-4561105
2CFFB 人 9.14 儼 JMJ-056956	2D00E 人 9.17 儼 USAT-05458	2D022 儿 10.6 充 GZ-2591314	2D036 儿 10.15 𨮘 GZ-3622202
2CFFC 人 9.14 儼 USAT-00619	2D00F 人 9.17 儼 USAT-00769	2D023 儿 10.6 兔 JMJ-056971	2D037 儿 10.15 𨮘 GZ-2032301
2CFFD 人 9.14 儼 USAT-03664	2D010 人 9.18 儼 GZ-2292401	2D024 儿 10.6 𠃉 JMJ-056974	2D038 儿 10.15 𨮘 USAT-03533
2CFFE 人 9.14 儼 USAT-02811	2D011 人 9.18 儼 KC-04835	2D025 儿 10.7 兔 JMJ-056973	2D039 儿 10.16 𨮘 KC-06029
2CFFF 人 9.14 儼 USAT-02321	2D012 人 9.20 儼 KC-00234	2D026 儿 10.8 𨮙 GPGLG-3032	2D03A 儿 10.16 𨮙 GZ-4561106
2D000 人 9.14 儼 儼 JMJ-056955 KC-06025	2D013 人 9.21 儼 USAT-00644	2D027 儿 10.8 𨮙 GZ-2472103	2D03B 人 11.3 𨮙 KC-06030
	2D014 人 9.21 儼 USAT-05151	2D028 儿 10.9 𨮙 JMJ-059338	2D03C 人 11.5 𨮙 GZ-1882305
2D001 人 9.15 儼 USAT-04010	2D015 人 9.22 儼 KC-00237	2D029 儿 10.10 𨮙 USAT-03561	2D03D 人 11.5 𨮙 GZ-2272109
2D002 人 9.15 儼 USAT-05774	2D016 儿 10.2 𨮙 GZ-3552501	2D02A 儿 10.10 𨮙 USAT-04145	2D03E 人 11.5 𨮙 GZ-1722101

2D03F 八 11.6 𠃉 GZ-2391305	2D053 八 12.9 𠃉 GZ-0092501	2D067 冂 13.6 𠃉 GZ-3851202	2D07B 冂 14.8 𠃉 JMJ-057030
2D040 八 11.7 𠃉 GZ-0802201	2D054 八 12.10 𠃉 JMJ-056996	2D068 冂 13.6 𠃉 JMJ-059352	2D07C 冂 14.9 𠃉 JMJ-059357
2D041 八 11.14 𠃉 USAT-03393	2D055 八 12.10 𠃉 JMJ-059347	2D069 冂 13.6 𠃉 JMJ-057011	2D07D 冂 14.9 𠃉 USAT-80157
2D042 八 11.15 𠃉 USAT-03392	2D056 八 12.10 𠃉 GZ-2962204	2D06A 冂 13.7 𠃉 JMJ-057013	2D07E 冂 14.9 𠃉 GZ-4971301
2D043 八 11.26 𠃉 USAT-03394	2D057 八 12.11 𠃉 JMJ-059350	2D06B 冂 13.7 𠃉 JMJ-057014	2D07F 冂 14.9 𠃉 USAT-03828
2D044 八 12.3 𠃉 JMJ-056980	2D058 八 12.11 𠃉 GZ-2312402	2D06C 冂 13.8 𠃉 GZ-3701102	2D080 冂 14.10 𠃉 USAT-03301
2D045 八 12.4 𠃉 GZ-0332401	2D059 八 12.12 𠃉 GZ-1272201	2D06D 冂 13.8 𠃉 JMJ-057020	2D081 冂 14.11 𠃉 JMJ-057031
2D046 八 12.4 𠃉 JMJ-056982	2D05A 八 12.13 𠃉 GZ-2081106	2D06E 冂 13.8 𠃉 GZ-3552503	2D082 冂 14.11 𠃉 KC-06038
2D047 八 12.5 𠃉 JMJ-058412	2D05B 八 12.13 𠃉 GZ-4252201	2D06F 冂 13.8 𠃉 JMJ-057019	2D083 冂 14.13 𠃉 GZ-1982201
2D048 八 12.6 𠃉 JMJ-058413	2D05C 八 12.13 𠃉 GZ-1351304	2D070 冂 13.10 𠃉 GZ-1371401	2D084 冂 14.13 𠃉 USAT-00344
2D049 八 12.6 𠃉 JMJ-059343	2D05D 八 12.17 𠃉 GZ-2282415	2D071 冂 13.10 𠃉 USAT-03122	2D085 冂 14.13 𠃉 JMJ-057032
2D04A 八 12.6 𠃉 GZ-3151201	2D05E 八 12.19 𠃉 USAT-04999	2D072 冂 13.17 𠃉 JMJ-059354	2D086 冂 15.2 𠃉 KC-00266
2D04B 八 12.6 𠃉 KC-06032	2D05F 冂 13.2 𠃉 USAT-02671	2D073 冂 14.3 𠃉 JMJ-057023	2D087 冂 15.2 𠃉 GPGLG-3036
2D04C 八 12.7 𠃉 GZ-1581301	2D060 冂 13.3 𠃉 JMJ-057001	2D074 冂 14.6 𠃉 JMJ-059355	2D088 冂 15.3 𠃉 JMJ-059359
2D04D 八 12.7 𠃉 GPGLG-3033	2D061 冂 13.4 𠃉 JMJ-057005	2D075 冂 14.8 𠃉 USAT-05395	2D089 冂 15.5 𠃉 KC-00267
2D04E 八 12.7 𠃉 USAT-00016	2D062 冂 13.4 𠃉 JMJ-057008	2D076 冂 14.8 𠃉 JMJ-059356	2D08A 冂 15.5 𠃉 GZ-3832303
2D04F 八 12.8 𠃉 USAT-03300	2D063 冂 13.6 𠃉 JMJ-057012	2D077 冂 14.8 𠃉 JMJ-057028	2D08B 冂 15.6 𠃉 GZ-1711101
2D050 八 12.8 𠃉 JMJ-056987	2D064 冂 13.6 𠃉 GZ-0441101	2D078 冂 14.8 𠃉 USAT-00472	2D08C 冂 15.6 𠃉 GZ-0822107
2D051 八 12.9 𠃉 GZ-2251216	2D065 冂 13.6 𠃉 GZ-0571201	2D079 冂 14.8 𠃉 GFC-003	2D08D 冂 15.6 𠃉 KC-04839
2D052 八 12.9 𠃉 GZ-2382201	2D066 冂 13.6 𠃉 JMJ-059353	2D07A 冂 14.8 𠃉 JMJ-057025	2D08E 冂 15.6 𠃉 JMJ-059362

2D08F ㇀ 15.7 涖 USAT-02499	2D0A3 ㇀ 15.13 潤 KC-04848	2D0B7 ㇀ 16.10 𠂔 USAT-05259	2D0CB ㇀ 18.4 肥 GZ-0411301
2D090 ㇀ 15.7 涖 KC-04840	2D0A4 ㇀ 15.13 涇 GZ-3832308	2D0B8 ㇀ 16.11 𠂔 USAT-00025	2D0CC ㇀ 18.4 劫 JMJ-057043
2D091 ㇀ 15.8 淑 JMJ-059363	2D0A5 ㇀ 15.14 溱 GZ-3321503	2D0B9 ㇀ 16.11 𠂔 USAT-04866	2D0CD ㇀ 18.5 率 USAT-02587
2D092 ㇀ 15.8 涇 KC-06040	2D0A6 ㇀ 15.15 溱 KC-06041	2D0BA ㇀ 16.14 鳳 USAT-02196	2D0CE ㇀ 18.5 𠂔 KC-06043
2D093 ㇀ 15.8 淳 JMJ-059364	2D0A7 ㇀ 15.16 融 KC-04849	2D0BB ㇀ 17.5 𠂔 USAT-02782	2D0CF ㇀ 18.5 𠂔 GZ-1752107
2D094 ㇀ 15.8 涖 JMJ-059365	2D0A8 ㇀ 15.18 𠂔 KC-00272	2D0BC ㇀ 17.8 𠂔 USAT-04867	2D0D0 ㇀ 18.5 𠂔 GZ-2271501
2D095 ㇀ 15.8 涖 GZ-2962202	2D0A9 ㇀ 16.2 𠂔 USAT-05292	2D0BD ㇀ 17.9 𠂔 GZ-0621501	2D0D1 ㇀ 18.5 𠂔 GZ-1752104
2D096 ㇀ 15.9 溱 KC-04843	2D0AA ㇀ 16.2 𠂔 USAT-04057	2D0BE ㇀ 17.10 𠂔 JMJ-057039	2D0D2 ㇀ 18.5 𠂔 USAT-00085
2D097 ㇀ 15.9 游 JMJ-059366	2D0AB ㇀ 16.2 丸 JMJ-059371	2D0BF ㇀ 17.12 𠂔 GZ-5002601	2D0D3 ㇀ 18.5 𠂔 USAT-02354
2D098 ㇀ 15.9 涖 USAT-02989	2D0AC ㇀ 16.2 凡 JMJ-058055	2D0C0 ㇀ 17.13 𠂔 GZ-4022101	2D0D4 ㇀ 18.5 𠂔 USAT-03327
2D099 ㇀ 15.10 溱 USAT-04838	2D0AD ㇀ 16.4 𠂔 USAT-04766	2D0C1 ㇀ 17.15 𠂔 GZYS-08970	2D0D5 ㇀ 18.6 𠂔 GZ-1021103
2D09A ㇀ 15.10 溱 JMJ-059367	2D0AE ㇀ 16.4 𠂔 USAT-03547	2D0C2 ㇀ 18.2 𠂔 GZ-0602101	2D0D6 ㇀ 18.6 𠂔 GZ-4861102
2D09B ㇀ 15.10 溱 USAT-80713	2D0AF ㇀ 16.4 𠂔 JMJ-056981	2D0C3 ㇀ 18.2 𠂔 GZ-1021101	2D0D7 ㇀ 18.6 𠂔 USAT-04172
2D09C ㇀ 15.11 溱 JMJ-059368	2D0B0 ㇀ 16.5 𠂔 USAT-00451	2D0C4 ㇀ 18.2 切 JMJ-007458	2D0D8 ㇀ 18.6 𠂔 KC-06045
2D09D ㇀ 15.11 溱 GZ-0682101	2D0B1 ㇀ 16.6 𠂔 USAT-02973	2D0C5 ㇀ 18.3 𠂔 𠂔 JMJ-057041 USAT-04598	2D0D9 ㇀ 18.6 𠂔 JMJ-057047
2D09E ㇀ 15.11 滴 KC-04845	2D0B2 ㇀ 16.6 𠂔 JMJ-059372	2D0C6 ㇀ 18.3 𠂔 JMJ-057040	2D0DA ㇀ 18.6 𠂔 JMJ-057048
2D09F ㇀ 15.12 潰 USAT-03609	2D0B3 ㇀ 16.7 𠂔 JMJ-059374	2D0C7 ㇀ 18.3 𠂔 GZ-0651711	2D0DB ㇀ 18.6 𠂔 GZ-0651702
2D0A0 ㇀ 15.12 潤 KC-04846	2D0B4 ㇀ 16.7 風 JMJ-059373	2D0C8 ㇀ 18.4 𠂔 GZ-2481201	2D0DC ㇀ 18.6 𠂔 GZ-1511101
2D0A1 ㇀ 15.12 溱 GZ-0521501	2D0B5 ㇀ 16.9 𠂔 USAT-06314	2D0C9 ㇀ 18.4 𠂔 GZ-1522101	2D0DD ㇀ 18.6 𠂔 GZ-1531209
2D0A2 ㇀ 15.13 溱 USAT-04456	2D0B6 ㇀ 16.9 𠂔 USAT-02195	2D0CA ㇀ 18.4 𠂔 KC-06976	2D0DE ㇀ 18.6 𠂔 USAT-02857

2D0DF 刀 18.6 𠄎 KC-06977	2D0F3 刀 18.8 𠄎 USAT-00295	2D107 刀 18.11 𠄎 USAT-04071	2D11B 刀 18.16 𠄎 GXHZ-005
2D0E0 刀 18.6 𠄎 GZ-3951402	2D0F4 刀 18.9 𠄎 KC-04856	2D108 刀 18.11 𠄎 USAT-60032	2D11C 刀 18.17 𠄎 GCY-1018.00
2D0E1 刀 18.6 𠄎 JMJ-057046	2D0F5 刀 18.9 𠄎 USAT-04173	2D109 刀 18.11 𠄎 USAT-05396	2D11D 刀 18.22 𠄎 GZ-4872301
2D0E2 刀 18.7 𠄎 GZ-1141402	2D0F6 刀 18.9 𠄎 USAT-08606	2D10A 刀 18.11 𠄎 KC-06980	2D11E 刀 19.2 𠄎 JMJ-057060
2D0E3 刀 18.7 𠄎 KC-00285	2D0F7 刀 18.9 𠄎 KC-00290	2D10B 刀 18.11 𠄎 GZ-3252401	2D11F 刀 19.3 𠄎 KC-00310
2D0E4 刀 18.7 𠄎 𠄎 JMJ-059377 USAT-60029	2D0F8 刀 18.9 𠄎 USAT-00989	2D10C 刀 18.11 𠄎 GZ-3252402	2D120 刀 19.3 𠄎 KC-04862
2D0E5 刀 18.7 𠄎 JMJ-057053	2D0F9 刀 18.9 𠄎 USAT-05402	2D10D 刀 18.11 𠄎 USAT-05989	2D121 刀 19.6 𠄎 KC-04863
2D0E6 刀 18.7 𠄎 GZ-1012503	2D0FA 刀 18.9 𠄎 KC-06047	2D10E 刀 18.11 𠄎 GZ-1391301	2D122 刀 19.6 𠄎 USAT-03191
2D0E7 刀 18.7 𠄎 KC-04853	2D0FB 刀 18.9 𠄎 GZ-5011403	2D10F 刀 18.11 𠄎 JMJ-057056	2D123 刀 19.6 𠄎 JMJ-057065
2D0E8 刀 18.7 𠄎 JMJ-057050	2D0FC 刀 18.9 𠄎 GZ-1752108	2D110 刀 18.12 𠄎 USAT-01853	2D124 刀 19.6 𠄎 GZ-4191201
2D0E9 刀 18.8 𠄎 GZ-4062201	2D0FD 刀 18.9 𠄎 GZ-3252408	2D111 刀 18.12 𠄎 KC-06049	2D125 刀 19.6 𠄎 𠄎 JMJ-059382 USAT-60033
2D0EA 刀 18.8 𠄎 GZ-2782201	2D0FE 刀 18.9 𠄎 KC-06979	2D112 刀 18.13 𠄎 KC-06050	2D126 刀 19.7 𠄎 KC-06978
2D0EB 刀 18.8 𠄎 GPGLG-5003	2D0FF 刀 18.10 𠄎 JMJ-059379	2D113 刀 18.14 𠄎 KC-06981	2D127 刀 19.7 𠄎 JMJ-057069
2D0EC 刀 18.8 𠄎 KC-04855	2D100 刀 18.10 𠄎 KC-00289	2D114 刀 18.14 𠄎 USAT-04470	2D128 刀 19.7 𠄎 USAT-02307
2D0ED 刀 18.8 𠄎 JMJ-057055	2D101 刀 18.10 𠄎 GZ-2722301	2D115 刀 18.14 𠄎 KC-04859	2D129 刀 19.7 𠄎 USAT-02689
2D0EE 刀 18.8 𠄎 GZ-4062204	2D102 刀 18.10 𠄎 USAT-00875	2D116 刀 18.14 𠄎 GZ-2152501	2D12A 刀 19.7 𠄎 USAT-01443
2D0EF 刀 18.8 𠄎 USAT-04716	2D103 刀 18.10 𠄎 USAT-01880	2D117 刀 18.14 𠄎 USAT-03602	2D12B 刀 19.7 𠄎 JMJ-057068
2D0F0 刀 18.8 𠄎 𠄎 JMJ-059378 USAT-04376	2D104 刀 18.10 𠄎 GZ-0111101	2D118 刀 18.15 𠄎 JMJ-057058	2D12C 刀 19.8 𠄎 USAT-02533
2D0F1 刀 18.8 𠄎 𠄎 JMJ-058346 KC-04854	2D105 刀 18.10 𠄎 KC-04857	2D119 刀 18.15 𠄎 KC-00303	2D12D 刀 19.8 𠄎 KC-06051
2D0F2 刀 18.8 𠄎 JMJ-057054	2D106 刀 18.11 𠄎 USAT-01931	2D11A 刀 18.16 𠄎 KC-04861	2D12E 刀 19.8 𠄎 USAT-02192

2D12F 力 19.8 勑 USAT-03715	2D143 力 19.12 勸 JMJ-057075	2D157 匚 22.5 囧 USAT-01608	2D16B 十 24.16 𪛗 USAT-80003
2D130 力 19.8 勑 KC-04864	2D144 勹 20.2 勑 USAT-01978	2D158 匚 22.5 匡 JMJ-057088	2D16C 十 24.16 𪛘 GZ-4672106
2D131 力 19.8 𪛙 GZ-2272112	2D145 勹 20.3 𪛚 JMJ-057079	2D159 匚 22.6 匡 USAT-02632	2D16D 十 24.18 𪛜 USAT-03039
2D132 力 19.8 勑 GZ-2532309	2D146 勹 20.4 𪛛 USAT-00021	2D15A 匚 22.6 𪛜 KC-04870	2D16E 十 24.23 𪛝 USAT-05289
2D133 力 19.9 勑 JMJ-059385	2D147 勹 20.5 𪛞 USAT-04738	2D15B 匚 22.8 𪛞 USAT-04890	2D16F 卜 25.4 𪛟 JMJ-058577
2D134 力 19.9 勑 JMJ-057071	2D148 勹 20.5 𪛟 USAT-02078	2D15C 匚 22.9 𪛟 KC-04871	2D170 卜 25.5 𪛟 JMJ-058579
2D135 力 19.9 勑 KC-06052	2D149 勹 20.6 𪛠 GZ-1631401	2D15D 匚 22.9 𪛠 JMJ-057089	2D171 卜 25.9 𪛡 GZ-1752105
2D136 力 19.9 勑 USAT-60035	2D14A 勹 20.6 𪛡 JMJ-057084	2D15E 匚 22.12 𪛡 USAT-02084	2D172 卩 26.1 𪛢 JMJ-057105
2D137 力 19.10 𪛣 GZ-0041103	2D14B 勹 20.7 𪛣 KC-04867	2D15F 匚 23.7 𪛣 JMJ-059395	2D173 卩 26.2 𪛣 JMJ-057107
2D138 力 19.10 𪛤 KC-06053	2D14C 勹 20.9 𪛤 KC-06055	2D160 十 24.2 𪛥 JMJ-059396	2D174 卩 26.3 𪛥 JMJ-057106
2D139 力 19.10 𪛦 JMJ-057072	2D14D 勹 20.10 𪛦 JMJ-059392	2D161 十 24.7 𪛧 JMJ-057096	2D175 卩 26.4 𪛧 JMJ-057109
2D13A 力 19.11 𪛨 USAT-00648	2D14E 勹 20.11 𪛨 KC-06983	2D162 十 24.7 𪛩 GZ-0431503	2D176 卩 26.6 𪛩 GCY-1211.10
2D13B 力 19.11 𪛪 USAT-03190	2D14F 勹 20.11 𪛪 GZ-4332401	2D163 十 24.8 𪛫 GZ-0091401	2D177 卩 26.6 𪛫 KC-04873
2D13C 力 19.11 𪛬 GZ-3032501	2D150 匕 21.4 𪛬 JMJ-057085	2D164 十 24.9 𪛭 USAT-01825	2D178 卩 26.6 𪛭 KC-04874
2D13D 力 19.11 𪛮 USAT-01966	2D151 匕 21.6 𪛮 JMJ-057086	2D165 十 24.10 𪛯 GZ-3472101	2D179 卩 26.6 𪛯 JMJ-059403
2D13E 力 19.11 𪛰 KC-06054	2D152 匕 21.7 𪛰 JMJ-057087	2D166 十 24.10 𪛱 USAT-03832	2D17A 卩 26.6 𪛱 JMJ-057110
2D13F 力 19.12 勑 JMJ-057076	2D153 匕 21.8 𪛲 KC-06056	2D167 十 24.11 𪛳 USAT-04881	2D17B 卩 26.8 𪛳 KC-00364
2D140 力 19.12 勑 JMJ-059391	2D154 匚 22.2 匡 JMJ-059393	2D168 十 24.13 𪛵 GZ-4672101	2D17C 卩 26.8 𪛵 JMJ-059404
2D141 力 19.12 勑 JMJ-059390	2D155 匚 22.3 匡 USAT-03032	2D169 十 24.13 𪛷 JMJ-057102	2D17D 卩 26.11 𪛷 JMJ-057111
2D142 力 19.12 勑 JMJ-057074	2D156 匚 22.3 匡 USAT-60036	2D16A 十 24.14 𪛹 USAT-60040	2D17E 卩 26.11 𪛹 KC-04876

2D17F 𪛗 𠂇 26.13 KC-04877	2D193 𪛛 𠂇 27.12 USAT-01831	2D1A7 𪛟 𠂇 29.4 GZJW-01973	2D1BB 𪛛 𠂇 30.3 GZ-0581202
2D180 𪛘 𠂇 27.3 USAT-04491	2D194 𪛜 𠂇 27.12 JMJ-059411	2D1A8 𪛠 𠂇 29.4 GZ-5111401	2D1BC 𪛛 𠂇 30.3 KC-06068
2D181 𪛙 𠂇 27.4 JMJ-059405	2D195 𪛝 𠂇 27.12 USAT-00033	2D1A9 𪛡 𠂇 29.6 GZ-5111402	2D1BD 𪛛 𠂇 30.3 KC-06067
2D182 𪛚 𠂇 27.5 JMJ-068050	2D196 𪛞 𠂇 27.13 USAT-00479	2D1AA 𪛢 𠂇 29.6 JMJ-057136	2D1BE 𪛛 𠂇 30.3 KC-06984
2D183 𪛛 𠂇 27.5 JMJ-059407	2D197 𪛟 𠂇 27.14 GZ-3411101	2D1AB 𪛣 𠂇 29.6 JMJ-057137	2D1BF 𪛛 𠂇 30.3 USAT-00287
2D184 𪛜 𠂇 27.6 JMJ-059408	2D198 𪛠 𠂇 27.23 KC-06064	2D1AC 𪛥 𠂇 29.7 JMJ-057138	2D1C0 𪛛 𠂇 30.3 GZ-3952205
2D185 𪛝 𠂇 27.7 GZJW-01958	2D199 𪛡 𠂇 28.4 JMJ-057126	2D1AD 𪛦 𠂇 29.7 USAT-04955	2D1C1 𪛛 𠂇 30.3 JMJ-057145
2D186 𪛞 𠂇 27.8 JMJ-057115	2D19A 𪛢 𠂇 28.4 USAT-01605	2D1AE 𪛨 𠂇 29.7 USAT-01008	2D1C2 𪛛 𠂇 30.3 GZ-2031301
2D187 𪛟 𠂇 27.8 JMJ-057117	2D19B 𪛣 𠂇 28.7 GZ-0061501	2D1AF 𪛩 𠂇 29.8 JMJ-057141	2D1C3 𪛛 𠂇 30.4 USAT-03294
2D188 𪛠 𠂇 27.8 GZJW-01968	2D19C 𪛥 𠂇 28.7 USAT-05267	2D1B0 𪛪 𠂇 29.8 GZ-0501201	2D1C4 𪛛 𠂇 30.4 USAT-05544
2D189 𪛡 𠂇 27.9 JMJ-057118	2D19D 𪛦 𠂇 28.7 USAT-00434	2D1B1 𪛫 𠂇 29.9 USAT-02031	2D1C5 𪛛 𠂇 30.4 USAT-01611
2D18A 𪛢 𠂇 27.9 USAT-03750	2D19E 𪛨 𠂇 28.8 JMJ-057129	2D1B2 𪛬 𠂇 29.9 GZJW-01964	2D1C6 𪛛 𠂇 30.4 JMJ-059414
2D18B 𪛣 𠂇 27.9 GZ-3412309	2D19F 𪛩 𠂇 28.8 USAT-03395	2D1B3 𪛭 𠂇 29.10 USAT-00812	2D1C7 𪛛 𠂇 30.4 USAT-10362
2D18C 𪛥 𠂇 27.10 KC-04879	2D1A0 𪛪 𠂇 28.8 KC-04880	2D1B4 𪛮 𠂇 29.10 JMJ-057142	2D1C8 𪛛 𠂇 30.4 KC-06985
2D18D 𪛦 𠂇 27.10 KC-07019	2D1A1 𪛫 𠂇 28.8 JMJ-057128	2D1B5 𪛯 𠂇 29.12 KC-06065	2D1C9 𪛛 𠂇 30.4 GZ-4102304
2D18E 𪛧 𠂇 27.10 KC-00379	2D1A2 𪛬 𠂇 28.8 JMJ-056988	2D1B6 𪛰 𠂇 29.12 JMJ-057143	2D1CA 𪛛 𠂇 30.4 JMJ-059413
2D18F 𪛨 𠂇 27.10 JMJ-057121	2D1A3 𪛭 𠂇 28.9 USAT-05749	2D1B7 𪛱 𠂇 29.13 JMJ-059412	2D1CB 𪛛 𠂇 30.4 GZ-3132601
2D190 𪛩 𠂇 27.10 JMJ-059410	2D1A4 𪛮 𠂇 28.11 JMJ-057132	2D1B8 𪛲 𠂇 30.2 GZ-2042201	2D1CC 𪛛 𠂇 30.4 KC-04881
2D191 𪛪 𠂇 27.11 USAT-02783	2D1A5 𪛯 𠂇 29.1 JMJ-057133	2D1B9 𪛳 𠂇 30.2 GZ-2391301	2D1CD 𪛛 𠂇 30.4 KC-06069
2D192 𪛫 𠂇 27.11 JMJ-058836	2D1A6 𪛰 𠂇 29.3 GZ-2181404	2D1BA 𪛴 𠂇 30.3 GZ-2431302	2D1CE 𪛛 𠂇 30.5 USAT-01098

2D1CF □ 30.5 USAT-05976	2D1E3 □ 30.6 USAT-01389	2D1F7 □ 30.7 KC-04891	2D20B □ 30.7 USAT-03088
2D1D0 □ 30.5 KC-04882	2D1E4 □ 30.6 KC-04887	2D1F8 □ 30.7 KC-00426	2D20C □ 30.8 USAT-00658
2D1D1 □ 30.5 JMJ-059415	2D1E5 □ 30.6 JMJ-057155 USAT-80522	2D1F9 □ 30.7 KC-04890	2D20D □ 30.8 USAT-05443
2D1D2 □ 30.5 KC-04884 MAC-00133	2D1E6 □ 30.6 USAT-00643	2D1FA □ 30.7 KC-06076	2D20E □ 30.8 GCY-2564.00
2D1D3 □ 30.5 GZ-1572101 USAT-02057	2D1E7 □ 30.6 USAT-01051	2D1FB □ 30.7 USAT-00063	2D20F □ 30.8 GCY-2904.00
2D1D4 □ 30.5 USAT-02773	2D1E8 □ 30.6 USAT-90146	2D1FC □ 30.7 USAT-03938	2D210 □ 30.8 GZ-4542101
2D1D5 □ 30.5 KC-04883	2D1E9 □ 30.6 USAT-02102	2D1FD □ 30.7 USAT-00426	2D211 □ 30.8 USAT-04309
2D1D6 □ 30.5 JMJ-059418	2D1EA □ 30.6 JMJ-057157	2D1FE □ 30.7 USAT-00978	2D212 □ 30.8 GZ-0422202
2D1D7 □ 30.5 JMJ-059416	2D1EB □ 30.6 KC-06073	2D1FF □ 30.7 USAT-01782	2D213 □ 30.8 GZ-0481501
2D1D8 □ 30.5 GZ-4092302	2D1EC □ 30.6 USAT-01340	2D200 □ 30.7 USAT-04605	2D214 □ 30.8 GZ-2451102
2D1D9 □ 30.5 GZ-2431308	2D1ED □ 30.6 USAT-02128	2D201 □ 30.7 USAT-04930	2D215 □ 30.8 GZ-3871501
2D1DA □ 30.5 GZ-4092101	2D1EE □ 30.6 USAT-03593	2D202 □ 30.7 USAT-60050	2D216 □ 30.8 USAT-00750
2D1DB □ 30.5 KC-06986	2D1EF □ 30.6 GZ-2832401	2D203 □ 30.7 KC-04888	2D217 □ 30.8 USAT-01790
2D1DC □ 30.5 GZ-1501302	2D1F0 □ 30.6 USAT-02350	2D204 □ 30.7 GZ-0942404	2D218 □ 30.8 USAT-03270
2D1DD □ 30.5 KC-06070	2D1F1 □ 30.6 USAT-03142	2D205 □ 30.7 GZ-2971401	2D219 □ 30.8 USAT-04797
2D1DE □ 30.6 GZ-4881301	2D1F2 □ 30.6 GZ-1631203	2D206 □ 30.7 JMJ-057159	2D21A □ 30.8 USAT-06330
2D1DF □ 30.6 USAT-05178	2D1F3 □ 30.6 GZ-1631207	2D207 □ 30.7 USAT-05777	2D21B □ 30.8 USAT-60052
2D1E0 □ 30.6 USAT-05729	2D1F4 □ 30.6 MAC-00042	2D208 □ 30.7 GFC-006	2D21C □ 30.8 GZ-0091102
2D1E1 □ 30.6 GZ-1372204	2D1F5 □ 30.7 USAT-03470	2D209 □ 30.7 GZ-2642201	2D21D □ 30.8 JMJ-059419
2D1E2 □ 30.6 JMJ-057156	2D1F6 □ 30.7 USAT-60049	2D20A □ 30.7 KC-06077	2D21E □ 30.8 USAT-05554

2D21F □ 30.8 𠵱 GZ-4561302	2D233 □ 30.9 𠵳 USAT-02909	2D246 □ 30.9 𠵶 𠵷 GZ-2371308 USAT-01247	2D25A □ 30.10 𠵹 GZ-3382503
2D220 □ 30.8 𠵲 USAT-01756	2D234 □ 30.9 𠵴 USAT-03273	2D247 □ 30.9 𠵸 JMJ-059422	2D25B □ 30.10 𠵺 USAT-00163
2D221 □ 30.8 𠵳 USAT-00665	2D235 □ 30.9 𠵵 USAT-03596	2D248 □ 30.9 𠵹 JMJ-057182	2D25C □ 30.10 𠵻 USAT-01637
2D222 □ 30.8 𠵴 USAT-01516	2D236 □ 30.9 𠵶 USAT-03751	2D249 □ 30.9 𠵺 GZ-2572101	2D25D □ 30.10 𠵼 USAT-03995
2D223 □ 30.8 𠵵 USAT-04843	2D237 □ 30.9 𠵷 USAT-03975	2D24A □ 30.9 𠵻 USAT-02150	2D25E □ 30.10 𠵽 USAT-04103
2D224 □ 30.8 𠵶 USAT-05462	2D238 □ 30.9 𠵸 USAT-02516	2D24B □ 30.9 𠵼 USAT-04201	2D25F □ 30.10 𠵾 GZ-3442110
2D225 □ 30.8 𠵷 GZ-3472501	2D239 □ 30.9 𠵹 JMJ-057174	2D24C □ 30.9 𠵽 USAT-04964	2D260 □ 30.10 𠵿 JMJ-059425
2D226 □ 30.8 𠵸 𠵹 KC-06082 USAT-05479	2D23A □ 30.9 𠵺 USAT-00445	2D24D □ 30.9 𠵾 USAT-60054	2D261 □ 30.10 𠶀 USAT-00793
2D227 □ 30.8 𠵹 GZ-0581203	2D23B □ 30.9 𠵻 𠵼 GZ-4412202 TC-6523	2D24E □ 30.9 𠵿 GZ-4822209	2D262 □ 30.10 𠶁 JMJ-059429
2D228 □ 30.8 𠶀 GZ-1731201	𠵼 USAT-04638	2D24F □ 30.9 𠶁 USAT-00165	2D263 □ 30.10 𠶂 USAT-00614
2D229 □ 30.8 𠶁 USAT-00661	2D23C □ 30.9 𠶂 JMJ-057177	2D250 □ 30.9 𠶃 USAT-01042	2D264 □ 30.10 𠶄 USAT-03821
2D22A □ 30.8 𠶂 USAT-01549	2D23D □ 30.9 𠶃 USAT-03910	2D251 □ 30.9 𠶄 GZ-2361404	2D265 □ 30.10 𠶅 KC-06095
2D22B □ 30.8 𠶃 USAT-03911	2D23E □ 30.9 𠶄 USAT-90093	2D252 □ 30.9 𠶅 GZ-3461204	2D266 □ 30.10 𠶆 KC-04898
2D22C □ 30.8 𠶄 JMJ-057168	2D23F □ 30.9 𠶅 GZ-1442305	2D253 □ 30.9 𠶆 𠶇 GZ-1772312 USAT-05463	2D267 □ 30.10 𠶇 GZ-1092101
2D22D □ 30.8 𠶅 KC-06083	2D240 □ 30.9 𠶆 GZ-1982502	2D254 □ 30.9 𠶇 GZ-3461213	2D268 □ 30.10 𠶈 𠶉 GCY-1359.00 USAT-01403
2D22E □ 30.8 𠶆 MAC-00129	2D241 □ 30.9 𠶇 GZ-2342307	2D255 □ 30.9 𠶈 GCY-2204.00	2D269 □ 30.10 𠶉 JMJ-059427
2D22F □ 30.9 𠶇 GZ-2412103	2D242 □ 30.9 𠶈 GZ-2361401	2D256 □ 30.9 𠶉 KC-04893	2D26A □ 30.10 𠶊 USAT-00914
2D230 □ 30.9 𠶈 USAT-02002	2D243 □ 30.9 𠶉 USAT-04804	2D257 □ 30.9 𠶊 GZ-1882304	2D26B □ 30.10 𠶋 USAT-01693
2D231 □ 30.9 𠶉 GZ-1881508	2D244 □ 30.9 𠶊 USAT-05185	2D258 □ 30.9 𠶋 JMJ-057179	2D26C □ 30.10 𠶌 USAT-04127
2D232 □ 30.9 𠶊 USAT-01695	2D245 □ 30.9 𠶋 GZ-4391202	2D259 □ 30.9 𠶌 JMJ-057171	2D26D □ 30.10 𠶍 USAT-01339

2D26E ☐ 30.10 𠵶 USAT-04049	2D282 ☐ 30.11 𠵸 USAT-00839	2D296 ☐ 30.11 𠵼 USAT-04635	2D2AA ☐ 30.12 𠵾 USAT-05446
2D26F ☐ 30.10 𠵷 KC-06094	2D283 ☐ 30.11 𠵹 USAT-01393	2D297 ☐ 30.11 𠵽 USAT-05529	2D2AB ☐ 30.12 𠵿 KC-06987
2D270 ☐ 30.10 𠵸 USAT-04126	2D284 ☐ 30.11 𠵺 USAT-04791	2D298 ☐ 30.11 𠵾 𠵾 KC-06098 USAT-00981	2D2AC ☐ 30.12 𠵿 KC-06101
2D271 ☐ 30.10 𠵹 KC-04896	2D285 ☐ 30.11 𠵻 USAT-04792	2D299 ☐ 30.11 𠵿 USAT-04492	2D2AD ☐ 30.12 𠵿 USAT-00140
2D272 ☐ 30.10 𠵸 KC-06093	2D286 ☐ 30.11 𠵼 KC-06097	2D29A ☐ 30.11 𠵿 USAT-04563	2D2AE ☐ 30.12 𠵿 USAT-00046
2D273 ☐ 30.10 𠵹 USAT-02278	2D287 ☐ 30.11 𠵽 GZ-3442111	2D29B ☐ 30.11 𠵿 USAT-04794	2D2AF ☐ 30.12 𠵿 USAT-01036
2D274 ☐ 30.10 𠵹 USAT-00818	2D288 ☐ 30.11 𠵾 USAT-01017	2D29C ☐ 30.11 𠵿 GZ-1411103	2D2B0 ☐ 30.12 𠵿 USAT-01784
2D275 ☐ 30.10 𠵾 JMJ-057186	2D289 ☐ 30.11 𠵿 JMJ-059432	2D29D ☐ 30.11 𠵿 GZ-2302201	2D2B1 ☐ 30.12 𠵿 USAT-04816
2D276 ☐ 30.10 𠵿 USAT-00617	2D28A ☐ 30.11 𠵿 JMJ-059428	2D29E ☐ 30.11 𠵿 USAT-00159	2D2B2 ☐ 30.12 𠵿 KC-06100
2D277 ☐ 30.10 𠵿 USAT-01515	2D28B ☐ 30.11 𠵿 KC-06096	2D29F ☐ 30.11 𠵿 USAT-01657	2D2B3 ☐ 30.12 𠵿 𠵿 GZ-3191102 USAT-04856
2D278 ☐ 30.10 𠵿 USAT-04815	2D28C ☐ 30.11 𠵿 JMJ-057190	2D2A0 ☐ 30.11 𠵿 USAT-03432	2D2B4 ☐ 30.12 𠵿 USAT-01442
2D279 ☐ 30.10 𠵿 USAT-03569	2D28D ☐ 30.11 𠵿 GZ-4822203	2D2A1 ☐ 30.12 𠵿 USAT-03845	2D2B5 ☐ 30.12 𠵿 USAT-03108
2D27A ☐ 30.10 𠵿 USAT-01505	2D28E ☐ 30.11 𠵿 USAT-04316	2D2A2 ☐ 30.12 𠵿 KC-04902	2D2B6 ☐ 30.12 𠵿 USAT-04350
2D27B ☐ 30.10 𠵿 USAT-04959	2D28F ☐ 30.11 𠵿 JMJ-059431	2D2A3 ☐ 30.12 𠵿 GPGLG-3037	2D2B7 ☐ 30.12 𠵿 USAT-05503
2D27C ☐ 30.10 𠵿 GZ-3471402	2D290 ☐ 30.11 𠵿 GZ-2571202	2D2A4 ☐ 30.12 𠵿 USAT-00613	2D2B8 ☐ 30.12 𠵿 GZ-2661301
2D27D ☐ 30.10 𠵿 KC-04895	2D291 ☐ 30.11 𠵿 GZ-3912403	2D2A5 ☐ 30.12 𠵿 USAT-01777	2D2B9 ☐ 30.12 𠵿 USAT-60057
2D27E ☐ 30.11 𠵿 USAT-02353	2D292 ☐ 30.11 𠵿 USAT-00420	2D2A6 ☐ 30.12 𠵿 USAT-03983	2D2BA ☐ 30.12 𠵿 USAT-03284
2D27F ☐ 30.11 𠵿 JMJ-057192	2D293 ☐ 30.11 𠵿 USAT-00449	2D2A7 ☐ 30.12 𠵿 USAT-04349	2D2BB ☐ 30.12 𠵿 GZ-2431310
2D280 ☐ 30.11 𠵿 USAT-00247	2D294 ☐ 30.11 𠵿 USAT-00827	2D2A8 ☐ 30.12 𠵿 USAT-04487	2D2BC ☐ 30.12 𠵿 KC-06099
2D281 ☐ 30.11 𠵿 USAT-00772	2D295 ☐ 30.11 𠵿 USAT-01249	2D2A9 ☐ 30.12 𠵿 USAT-05407	2D2BD ☐ 30.12 𠵿 USAT-00766

2D2BE □ 30.12 𪗗 USAT-01077	2D2D2 □ 30.13 𪗚 USAT-00194	2D2E6 □ 30.14 𪗞 USAT-05482	2D2FA □ 30.15 𪗞 USAT-03468
2D2BF □ 30.12 𪗘 USAT-01715	2D2D3 □ 30.13 𪗛 USAT-01760	2D2E7 □ 30.14 𪗟 USAT-04463	2D2FB □ 30.15 𪗟 USAT-00419
2D2C0 □ 30.12 𪗙 USAT-02465	2D2D4 □ 30.13 𪗜 USAT-02902	2D2E8 □ 30.14 𪗠 KC-06104	2D2FC □ 30.15 𪗠 USAT-02095
2D2C1 □ 30.12 𪗚 USAT-02854	2D2D5 □ 30.13 𪗝 USAT-04356	2D2E9 □ 30.14 𪗡 USAT-00912	2D2FD □ 30.15 𪗡 USAT-04346
2D2C2 □ 30.13 𪗛 USAT-02661	2D2D6 □ 30.13 𪗞 USAT-04953	2D2EA □ 30.14 𪗢 USAT-03035	2D2FE □ 30.15 𪗢 GZJW-01974
2D2C3 □ 30.13 𪗜 USAT-04322	2D2D7 □ 30.13 𪗟 USAT-04318	2D2EB □ 30.14 𪗣 USAT-00155	2D2FF □ 30.15 𪗣 KC-06107
2D2C4 □ 30.13 𪗝 KC-06103	2D2D8 □ 30.13 𪗠 JMJ-057199	2D2EC □ 30.14 𪗥 GZ-1442303	2D300 □ 30.15 𪗥 USAT-01572
2D2C5 □ 30.13 𪗞 USAT-00858	2D2D9 □ 30.13 𪗡 USAT-06393	2D2ED □ 30.14 𪗦 USAT-00834	2D301 □ 30.15 𪗦 USAT-02501
2D2C6 □ 30.13 𪗟 JMJ-059433	2D2DA □ 30.13 𪗢 KC-04903	2D2EE □ 30.14 𪗨 USAT-00849	2D302 □ 30.15 𪗨 USAT-01635
2D2C7 □ 30.13 𪗠 KC-06102	2D2DB □ 30.13 𪗣 JMJ-057198	2D2EF □ 30.14 𪗩 USAT-80376	2D303 □ 30.15 𪗩 USAT-05756
2D2C8 □ 30.13 𪗡 USAT-00447	2D2DC □ 30.14 𪗥 USAT-02677	2D2F0 □ 30.15 𪗫 USAT-03237	2D304 □ 30.15 𪗫 USAT-03783
2D2C9 □ 30.13 𪗢 USAT-01624	2D2DD □ 30.14 𪗦 USAT-04933	2D2F1 □ 30.15 𪗬 USAT-02463	2D305 □ 30.15 𪗬 USAT-05453
2D2CA □ 30.13 𪗣 USAT-02352	2D2DE □ 30.14 𪗨 GZ-0401507	2D2F2 □ 30.15 𪗭 USAT-01779	2D306 □ 30.15 𪗭 USAT-01414
2D2CB □ 30.13 𪗩 USAT-02640	2D2DF □ 30.14 𪗪 GZ-4682208	2D2F3 □ 30.15 𪗯 USAT-03192	2D307 □ 30.15 𪗯 USAT-01750
2D2CC □ 30.13 𪗫 USAT-03355	2D2E0 □ 30.14 𪗬 USAT-00375	2D2F4 □ 30.15 𪗰 USAT-03417	2D308 □ 30.15 𪗰 USAT-80428
2D2CD □ 30.13 𪗭 USAT-03543	2D2E1 □ 30.14 𪗯 USAT-03990	2D2F5 □ 30.15 𪗱 USAT-05441	2D309 □ 30.15 𪗱 KC-06105
2D2CE □ 30.13 𪗯 USAT-04128	2D2E2 □ 30.14 𪗲 USAT-05411	2D2F6 □ 30.15 𪗳 USAT-05539	2D30A □ 30.16 𪗳 GZ-2362402
2D2CF □ 30.13 𪗲 USAT-05405	2D2E3 □ 30.14 𪗴 USAT-05497	2D2F7 □ 30.15 𪗵 KC-06106	2D30B □ 30.16 𪗵 USAT-06295
2D2D0 □ 30.13 𪗴 USAT-05759	2D2E4 □ 30.14 𪗶 USAT-00999	2D2F8 □ 30.15 𪗷 USAT-00805	2D30C □ 30.16 𪗷 JMJ-057202
2D2D1 □ 30.13 𪗶 USAT-00956	2D2E5 □ 30.14 𪗸 USAT-05985	2D2F9 □ 30.15 𪗹 USAT-01732	2D30D □ 30.16 𪗹 USAT-00192

2D30E □ 30.16 𠵮 USAT-01016	2D322 □ 30.17 𠵲 USAT-05450	2D336 □ 30.19 𠵶 USAT-05188	2D34A □ 30.21 𠵺 USAT-01757
2D30F □ 30.16 𠵯 USAT-90144	2D323 □ 30.17 𠵳 USAT-01365	2D337 □ 30.19 𠵷 USAT-01573	2D34B □ 30.21 𠵻 USAT-00958
2D310 □ 30.16 𠵰 KC-06110	2D324 □ 30.17 𠵴 USAT-02113	2D338 □ 30.19 𠵸 USAT-03157	2D34C □ 30.22 𠵼 USAT-00880
2D311 □ 30.16 𠵱 USAT-00422	2D325 □ 30.17 𠵵 USAT-03979	2D339 □ 30.19 𠵹 USAT-06302	2D34D □ 30.22 𠵽 USAT-01683
2D312 □ 30.16 𠵲 USAT-00448	2D326 □ 30.17 𠵶 JMJ-032733	2D33A □ 30.19 𠵺 KC-06115	2D34E □ 30.22 𠵾 USAT-01709
2D313 □ 30.16 𠵳 KC-06109	2D327 □ 30.17 𠵷 USAT-04214	2D33B □ 30.19 𠵻 USAT-00733	2D34F □ 30.22 𠵿 JMJ-059442
2D314 □ 30.16 𠵴 JMJ-057201	2D328 □ 30.17 𠵸 KC-06113	2D33C □ 30.19 𠵼 USAT-01557	2D350 □ 30.23 𠵽 USAT-00647
2D315 □ 30.16 𠵵 USAT-00418	2D329 □ 30.17 𠵹 USAT-05452	2D33D □ 30.19 𠵾 USAT-03140	2D351 □ 30.23 𠵾 USAT-01761
2D316 □ 30.16 𠵶 USAT-03396	2D32A □ 30.17 𠵺 KC-06112	2D33E □ 30.20 𠵿 USAT-00705	2D352 □ 30.23 𠵿 USAT-02064
2D317 □ 30.16 𠵷 USAT-04960	2D32B □ 30.17 𠵻 USAT-00666	2D33F □ 30.20 𠵾 USAT-00638	2D353 □ 30.24 𠵾 USAT-02644
2D318 □ 30.16 𠵸 USAT-01650	2D32C □ 30.17 𠵼 KC-04904	2D340 □ 30.20 𠵾 USAT-60062	2D354 □ 30.24 𠵾 KC-06116
2D319 □ 30.16 𠵹 USAT-03272	2D32D □ 30.17 𠵾 USAT-02351	2D341 □ 30.20 𠵾 GZ-1901201	2D355 □ 30.25 𠵾 KC-04905
2D31A □ 30.16 𠵺 USAT-03469	2D32E □ 30.17 𠵾 USAT-03236	2D342 □ 30.20 𠵾 USAT-03858	2D356 □ 30.25 𠵾 USAT-02643
2D31B □ 30.16 𠵻 USAT-01574	2D32F □ 30.17 𠵾 USAT-04471	2D343 □ 30.20 𠵾 USAT-04774	2D357 □ 30.25 𠵾 USAT-04043
2D31C □ 30.16 𠵼 USAT-01685	2D330 □ 30.18 𠵾 JMJ-059440	2D344 □ 30.20 𠵾 USAT-00330	2D358 □ 30.27 𠵾 USAT-04566
2D31D □ 30.16 𠵽 USAT-03791	2D331 □ 30.18 𠵾 USAT-00201	2D345 □ 30.20 𠵾 USAT-04961	2D359 □ 30.32 𠵾 USAT-00455
2D31E □ 30.16 𠵾 USAT-04521	2D332 □ 30.18 𠵾 USAT-05778	2D346 □ 30.21 𠵾 USAT-00760	2D35A □ 31.2 𠵾 USAT-04323
2D31F □ 30.16 𠵾 𠵾 KC-06111 USAT-01692	2D333 □ 30.18 𠵾 KC-06114	2D347 □ 30.21 𠵾 USAT-01751	2D35B □ 31.4 𠵾 USAT-01898
2D320 □ 30.16 𠵾 GZ-4552401	2D334 □ 30.19 𠵾 USAT-00433	2D348 □ 30.21 𠵾 USAT-06081	2D35C □ 31.4 𠵾 GZ-0592301
2D321 □ 30.16 𠵾 USAT-01410	2D335 □ 30.19 𠵾 USAT-02917	2D349 □ 30.21 𠵾 USAT-04907	2D35D □ 31.5 𠵾 USAT-00032

2D35E □ 31.6 囿 JMJ-032858	2D372 □ 31.12 𡇗 USAT-02601	2D386 ± 32.5 𡇘 USAT-00084	2D39A ± 32.6 垠 USAT-04039
2D35F □ 31.6 江 GZ-2211203	2D373 □ 31.12 𡇙 GZ-2211201	2D387 ± 32.5 𡇚 KC-04911	2D39B ± 32.6 垠 JMJ-059448
2D360 □ 31.7 靑 靑 JMJ-057160 USAT-02574	2D374 □ 31.13 𡇚 KC-00596	2D388 ± 32.5 𡇛 JMJ-059351	2D39C ± 32.7 垠 JMJ-059451
2D361 □ 31.7 𡇛 USAT-02637	2D375 □ 31.14 𡇜 GZ-4711401	2D389 ± 32.5 垠 GZ-4811301	2D39D ± 32.7 垠 GZ-1002404
2D362 □ 31.7 𡇜 GZ-2122101	2D376 □ 31.15 𡇝 JMJ-059439	2D38A ± 32.5 皇 USAT-01007	2D39E ± 32.7 垠 GZ-1412401
2D363 □ 31.7 𡇝 USAT-04748	2D377 □ 31.16 𡇞 USAT-02865	2D38B ± 32.5 垠 USAT-01411	2D39F ± 32.7 垠 USAT-00962
2D364 □ 31.7 𡇞 KC-06120	2D378 □ 31.18 𡇟 KC-04908	2D38C ± 32.5 垠 USAT-02667	2D3A0 ± 32.7 垠 USAT-01711
2D365 □ 31.8 靑 JMJ-057205	2D379 □ 31.24 𡇠 USAT-00432	2D38D ± 32.5 垠 GZ-1491106	2D3A1 ± 32.7 垠 KC-06128
2D366 □ 31.8 𡇠 JMJ-059443	2D37A ± 32.2 全 KC-06123	2D38E ± 32.5 幸 JMJ-010952	2D3A2 ± 32.7 垠 JMJ-059449
2D367 □ 31.8 𡇡 GZ-2121202	2D37B ± 32.3 垠 JMJ-059446	2D38F ± 32.6 垠 USAT-03013	2D3A3 ± 32.7 垠 GZ-0882601
2D368 □ 31.8 𡇢 USAT-02638	2D37C ± 32.3 𡇣 JMJ-057210	2D390 ± 32.6 垠 USAT-02138	2D3A4 ± 32.7 垠 JMJ-059450
2D369 □ 31.9 𡇣 USAT-00031	2D37D ± 32.3 𡇤 GZ-1181302	2D391 ± 32.6 垠 USAT-02519	2D3A5 ± 32.7 垠 KC-04914
2D36A □ 31.9 𡇤 KC-06988	2D37E ± 32.4 垠 USAT-02248	2D392 ± 32.6 垠 USAT-04280	2D3A6 ± 32.7 垠 KC-00633
2D36B □ 31.10 𡇥 GZ-4711410	2D37F ± 32.4 垠 KC-00602	2D393 ± 32.6 垠 KC-06127	2D3A7 ± 32.7 垠 KC-06990
2D36C □ 31.11 𡇦 KC-06121	2D380 ± 32.4 垠 JMJ-059445	2D394 ± 32.6 垠 USAT-03073	2D3A8 ± 32.7 垠 KC-06989
2D36D □ 31.11 𡇧 USAT-03373	2D381 ± 32.4 垠 KC-04909	2D395 ± 32.6 垠 JMJ-057220	2D3A9 ± 32.8 垠 KC-04918
2D36E □ 31.11 𡇨 USAT-04312	2D382 ± 32.4 垠 GFC-007	2D396 ± 32.6 垠 USAT-00402	2D3AA ± 32.8 垠 USAT-00038
2D36F □ 31.11 𡇩 KC-04906	2D383 ± 32.4 垠 KC-04910	2D397 ± 32.6 皇 USAT-01177	2D3AB ± 32.8 垠 KC-06134
2D370 □ 31.11 𡇪 KC-00592	2D384 ± 32.4 垠 KC-00611	2D398 ± 32.6 垠 USAT-01421	2D3AC ± 32.8 垠 KC-00645
2D371 □ 31.12 𡇫 USAT-01829	2D385 ± 32.5 垠 JMJ-059447	2D399 ± 32.6 𡇬 JMJ-057219	2D3AD ± 32.8 垠 KC-06130

2D3AE ± 32.8 望 望 JMJ-059452 KC-06991	2D3C2 ± 32.9 惺 GZ-2602107	2D3D6 ± 32.10 墉 USAT-01980	2D3EA ± 32.12 壓 KC-04934
2D3AF ± 32.8 塌 USAT-03699	2D3C3 ± 32.9 惺 KC-04921	2D3D7 ± 32.10 壞 USAT-02230	2D3EB ± 32.12 墜 KC-00755
2D3B0 ± 32.8 垮 KC-00643	2D3C4 ± 32.9 塗 KC-00667	2D3D8 ± 32.10 送 USAT-02812	2D3EC ± 32.12 墜 USAT-00098
2D3B1 ± 32.8 圻 USAT-02683	2D3C5 ± 32.9 埤 USAT-03230	2D3D9 ± 32.10 熊 GZ-3422506	2D3ED ± 32.12 墜 KC-04933
2D3B2 ± 32.8 埤 GZ-2351106	2D3C6 ± 32.9 埤 USAT-03668	2D3DA ± 32.10 陰 USAT-60067	2D3EE ± 32.12 墜 USAT-02151
2D3B3 ± 32.8 垠 USAT-01362	2D3C7 ± 32.9 壑 KC-00665	2D3DB ± 32.10 塩 JMJ-057238	2D3EF ± 32.12 矮 USAT-04538
2D3B4 ± 32.8 墜 KC-00644	2D3C8 ± 32.9 洩 KC-04919	2D3DC ± 32.10 塹 MAC-00036	2D3F0 ± 32.12 墜 KC-00712
2D3B5 ± 32.8 壑 USAT-00967	2D3C9 ± 32.9 墘 GZ-1302403	2D3DD ± 32.11 壑 USAT-08604	2D3F1 ± 32.12 墘 USAT-00608
2D3B6 ± 32.9 域 GZ-1531301	2D3CA ± 32.9 墀 墀 KC-04932 USAT-04828	2D3DE ± 32.11 壘 KC-04930	2D3F2 ± 32.12 墘 USAT-02447
2D3B7 ± 32.9 墟 USAT-01211	2D3CB ± 32.9 揉 USAT-02290	2D3DF ± 32.11 墟 KC-06140	2D3F3 ± 32.12 壑 USAT-80150
2D3B8 ± 32.9 墳 USAT-04943	2D3CC ± 32.10 瘞 KC-06136	2D3E0 ± 32.11 墉 KC-06138	2D3F4 ± 32.12 墘 KC-04931
2D3B9 ± 32.9 壩 USAT-05765	2D3CD ± 32.10 場 JMJ-059455	2D3E1 ± 32.11 墉 USAT-02801	2D3F5 ± 32.12 壩 USAT-02635
2D3BA ± 32.9 壩 KC-04920	2D3CE ± 32.10 壅 壅 KC-04927 USAT-02674	2D3E2 ± 32.11 壅 GZ-1231101	2D3F6 ± 32.13 壅 GZ-1872404
2D3BB ± 32.9 壑 KC-04925	2D3CF ± 32.10 壅 KC-00698	2D3E3 ± 32.11 壅 USAT-01155	2D3F7 ± 32.13 壅 USAT-01625
2D3BC ± 32.9 堰 USAT-05444	2D3D0 ± 32.10 堍 JMJ-059456	2D3E4 ± 32.11 堍 USAT-02665	2D3F8 ± 32.13 堍 GFC-008
2D3BD ± 32.9 壅 KC-04922	2D3D1 ± 32.10 壅 KC-00694	2D3E5 ± 32.11 堍 USAT-03968	2D3F9 ± 32.13 壅 USAT-04207
2D3BE ± 32.9 壅 KC-00692	2D3D2 ± 32.10 壅 KC-04916	2D3E6 ± 32.11 壅 KC-06992	2D3FA ± 32.13 壅 KC-04936
2D3BF ± 32.9 壅 KC-06135	2D3D3 ± 32.10 壅 KC-04924	2D3E7 ± 32.11 堍 KC-06139	2D3FB ± 32.13 壅 USAT-00622
2D3C0 ± 32.9 壅 JMJ-057232	2D3D4 ± 32.10 壅 GZ-1211205	2D3E8 ± 32.11 壅 USAT-03953	2D3FC ± 32.13 壅 KC-04938
2D3C1 ± 32.9 壅 USAT-04068	2D3D5 ± 32.10 壅 JMJ-057236	2D3E9 ± 32.11 壅 USAT-01811	2D3FD ± 32.13 壅 KC-00786

2D3FE ± 32.14 壩 JMJ-059458	2D412 ± 33.5 茄 JMJ-059462	2D426 夕 35.7 夔 JMJ-059467	2D43A 夕 36.9 𪛗 GZ-5131301
2D3FF ± 32.14 壑 GPGLG-5008	2D413 ± 33.9 執 KC-04948	2D427 夕 35.8 焚 JMJ-059473	2D43B 夕 36.9 𪛘 GZ-5131304
2D400 ± 32.14 壇 JMJ-057246	2D414 ± 33.9 塍 USAT-05736	2D428 夕 35.10 尪 USAT-03491	2D43C 夕 36.11 牌 GPGLG-5004
2D401 ± 32.15 壙 GZ-2801109	2D415 ± 33.9 欵 JMJ-057483	2D429 夕 35.10 𪛙 KC-06996	2D43D 夕 36.11 𪛚 USAT-03988
2D402 ± 32.15 墜 KC-06994	2D416 ± 33.10 壽 JMJ-057251	2D42A 夕 35.11 𪛛 KC-06997	2D43E 夕 36.12 𪛜 GZ-4152402
2D403 ± 32.15 壘 KC-06993	2D417 ± 33.11 稟 KC-00798	2D42B 夕 35.11 愛 JMJ-059628	2D43F 夕 36.12 𪛝 GZ-2351314
2D404 ± 32.15 墮 USAT-01376	2D418 ± 33.12 𪛞 USAT-03674	2D42C 夕 35.12 𪛟 JMJ-057259	2D440 夕 36.14 𪛠 GZ-2282410
2D405 ± 32.16 𪛡 USAT-01546	2D419 ± 33.14 壽 JMJ-059465	2D42D 夕 35.13 𪛢 USAT-03490	2D441 夕 36.15 𪛣 GZ-2351301
2D406 ± 32.16 𪛣 USAT-01910	2D41A ± 33.16 𪛤 USAT-02780	2D42E 夕 35.13 𪛥 JMJ-059468	2D442 大 37.2 𪛦 JMJ-059475
2D407 ± 32.16 𪛧 KC-06995	2D41B ± 33.19 𪛨 USAT-03426	2D42F 夕 35.14 𪛩 KC-06147	2D443 大 37.3 𪛪 JMJ-057272
2D408 ± 32.16 𪛫 KC-00777	2D41C ± 33.21 𪛬 USAT-06312	2D430 夕 35.15 𪛯 JMJ-059469	2D444 大 37.4 𪛰 GZ-2591311
2D409 ± 32.16 𪛮 USAT-00020	2D41D 夕 34.2 𪛱 JMJ-058129	2D431 夕 35.16 𪛲 JMJ-057260	2D445 大 37.4 𪛴 JMJ-057274
2D40A ± 32.17 𪛲 JMJ-059461	2D41E 夕 34.7 𪛵 GZ-1031403	2D432 夕 35.19 𪛶 USAT-02876	2D446 大 37.5 𪛸 GZ-3222401
2D40B ± 32.17 壑 USAT-00086	2D41F 夕 35.2 𪛹 USAT-00030	2D433 夕 36.3 𪛺 JMJ-057265	2D447 大 37.5 𪛻 GZ-3222404
2D40C ± 32.18 壙 USAT-01478	2D420 夕 35.5 𪛼 JMJ-059470	2D434 夕 36.3 𪛽 JMJ-057263	2D448 大 37.5 𪛿 KC-04952
2D40D ± 32.18 壘 KC-06144	2D421 夕 35.5 𪛾 USAT-02739	2D435 夕 36.4 𪛿 USAT-03637	2D449 大 37.5 𪛻 KC-06152
2D40E ± 32.18 壘 KC-04945	2D422 夕 35.6 𪛿 JMJ-059471	2D436 夕 36.5 𪛿 GZ-4091301	2D44A 大 37.5 𪛿 JMJ-057275
2D40F ± 32.19 壘 KC-04944	2D423 夕 35.6 𪛿 JMJ-057254	2D437 夕 36.8 𪛿 KC-06148	2D44B 大 37.5 𪛿 JMJ-059477
2D410 ± 32.21 壘 KC-06145	2D424 夕 35.6 𪛿 USAT-05237	2D438 夕 36.8 𪛿 JMJ-057268	2D44C 大 37.6 𪛿 KC-00818
2D411 ± 32.23 壘 GZJW-01961	2D425 夕 35.7 𪛿 JMJ-059472	2D439 夕 36.9 𪛿 GZ-2662101	2D44D 大 37.6 𪛿 JMJ-059478

2D44E 大 37.6 料 GZ-2231322	2D462 大 37.13 馱 KC-06158	2D476 女 38.6 婁 GZ-3841504	2D489 女 38.9 嫻 USAT-03627
2D44F 大 37.7 奂 JMJ-057281	2D463 大 37.13 奮 JMJ-057288	2D477 女 38.6 婢 GZ-4501202	2D48A 女 38.9 嫫 KC-06170
2D450 大 37.7 毒 GZ-2272105	2D464 大 37.14 麩 KC-04954	2D478 女 38.6 娘 GPGLG-3040	2D48B 女 38.9 姁 KC-04960 姁 USAT-02804
2D451 大 37.7 奚 JMJ-057279	2D465 大 37.15 馥 USAT-80727	2D479 女 38.6 媵 GZ-2132604	2D48C 女 38.9 嫻 USAT-00831
2D452 大 37.7 奂 JMJ-057280	2D466 大 37.16 驕 KC-06161	2D47A 女 38.7 媵 USAT-05501	2D48D 女 38.10 馥 GZ-2651304
2D453 大 37.8 𪗇 USAT-01047	2D467 女 38.2 𪗇 GCY-0471.00	2D47B 女 38.7 媵 KC-06164	2D48E 女 38.10 媵 USAT-05473
2D454 大 37.8 𪗇 GZ-1182301	2D468 女 38.2 安 JMJ-057290	2D47C 女 38.7 媵 GZ-1052405	2D48F 女 38.10 媵 USAT-00066
2D455 大 37.8 契 JMJ-057283	2D469 女 38.2 安 USAT-60075	2D47D 女 38.7 媵 GZ-3032202	2D490 女 38.10 媵 KC-06167
2D456 大 37.8 𪗇 JMJ-059479	2D46A 女 38.2 𪗇 JMJ-059486	2D47E 女 38.7 媵 JMJ-057298	2D491 女 38.10 媵 JMJ-059490
2D457 大 37.9 𪗇 KC-06155	2D46B 女 38.2 她 GZ-3232601	2D47F 女 38.7 媵 JMJ-057299	2D492 女 38.11 媵 USAT-01770
2D458 大 37.9 𪗇 JMJ-057286	2D46C 女 38.3 忙 USAT-01167	2D480 女 38.8 媵 JMJ-059489 媵 KC-06165	2D493 女 38.11 媵 KC-00863
2D459 大 37.9 𪗇 GZ-322402	2D46D 女 38.3 𪗇 USAT-00127	2D481 女 38.8 媵 USAT-00291	2D494 女 38.11 媵 JMJ-059491
2D45A 大 37.9 𪗇 𪗇 JMJ-059480 USAT-60073	2D46E 女 38.4 𪗇 JMJ-059487	2D482 女 38.8 媵 USAT-00382	2D495 女 38.11 媵 USAT-60078
2D45B 大 37.9 𪗇 GZ-4091406	2D46F 女 38.4 媵 JMJ-059488	2D483 女 38.8 媵 USAT-00947	2D496 女 38.11 媵 KC-00864
2D45C 大 37.10 𪗇 JMJ-059481	2D470 女 38.5 媵 GZ-3302302	2D484 女 38.8 媵 USAT-02893	2D497 女 38.11 媵 JMJ-059492
2D45D 大 37.10 𪗇 KC-06156	2D471 女 38.5 媵 GZ-4501403	2D485 女 38.8 媵 USAT-03403	2D498 女 38.11 媵 GZ-3032511
2D45E 大 37.10 𪗇 JMJ-059484	2D472 女 38.5 媵 USAT-00121	2D486 女 38.9 媵 USAT-03255	2D499 女 38.11 媵 USAT-00789
2D45F 大 37.10 𪗇 JMJ-057287	2D473 女 38.5 媵 KC-00841	2D487 女 38.9 媵 KC-06166	2D49A 女 38.11 媵 USAT-04841
2D460 大 37.11 𪗇 USAT-04205	2D474 女 38.5 媵 KC-06162	2D488 女 38.9 媵 USAT-03508	2D49B 女 38.11 媵 GZ-3232604
2D461 大 37.13 𪗇 KC-06160	2D475 女 38.5 媵 JMJ-057295	2D489 女 38.9 媵 KC-06168	2D49C 女 38.11 媵 KC-04961

2D49D 女 38.11 嫫 USAT-03186	2D4B1 女 38.17 嬰 USAT-02115	2D4C5 子 39.7 孛 KC-04967	2D4D9 子 39.13 𡗗 GZ-4511104
2D49E 女 38.12 嫫 JMJ-059493	2D4B2 女 38.17 宴 KC-07001	2D4C6 子 39.7 𡗘 GZ-0732101	2D4DA 子 39.13 𡗚 GPGLG-5007
2D49F 女 38.12 嫫 USAT-01951	2D4B3 女 38.17 嫫 USAT-02669	2D4C7 子 39.7 學 JMJ-059497	2D4DB 子 39.14 𡗛 KC-06172
2D4A0 女 38.12 嫫 KC-04962	2D4B4 女 38.21 嫫 USAT-00727	2D4C8 子 39.8 𡗜 JMJ-059498	2D4DC 子 39.16 𡗝 USAT-02905
2D4A1 女 38.12 嫫 JMJ-057313	2D4B5 女 38.22 嫫 KC-04965	2D4C9 子 39.8 猜 GZ-0761401	2D4DD 子 39.25 𡗞 KC-04970
2D4A2 女 38.13 嫫 USAT-00469	2D4B6 子 39.2 𡗟 GZ-3591201	2D4CA 子 39.8 𡗠 GZ-2642508	2D4DE 子 40.3 𡗡 MAC-00033
2D4A3 女 38.13 嫫 USAT-00396	2D4B7 子 39.2 𡗡 GPGLG-3041	2D4CB 子 39.8 𡗢 USAT-01962	2D4DF 子 40.4 𡗣 USAT-01717
2D4A4 女 38.13 嫫 USAT-01224	2D4B8 子 39.2 𡗢 JMJ-059494	2D4CC 子 39.8 𡗣 GZ-2991501	2D4E0 子 40.4 𡗤 GZJW-01938
2D4A5 女 38.13 嫫 USAT-03307	2D4B9 子 39.2 𡗣 GZ-3002401	2D4CD 子 39.8 𡗥 GZ-3951601	2D4E1 子 40.4 𡗦 GZ-1501106
2D4A6 女 38.14 嫫 USAT-06317	2D4BA 子 39.3 𡗥 USAT-04017	2D4CE 子 39.8 𡗧 GZ-2761304	2D4E2 子 40.5 𡗨 KC-00881
2D4A7 女 38.14 嫫 KC-04963	2D4BB 子 39.3 𡗧 GZ-3951607	2D4CF 子 39.9 𡗩 GZ-3222304	2D4E3 子 40.5 𡗪 GZ-1982202
2D4A8 女 38.14 嫫 MAC-00123	2D4BC 子 39.3 𡗨 JMJ-059495	2D4D0 子 39.9 𡗫 GZ-1481101	2D4E4 子 40.5 𡗬 USAT-00851
2D4A9 女 38.15 嫫 KC-07000	2D4BD 子 39.5 𡗩 JMJ-059496	2D4D1 子 39.9 𡗭 GZ-4452103	2D4E5 子 40.5 𡗮 KC-06173
2D4AA 女 38.15 嫫 KC-04964	2D4BE 子 39.5 𡗪 GZ-2272101	2D4D2 子 39.9 提 KC-04968	2D4E6 子 40.5 𡗯 JMJ-059502
2D4AB 女 38.15 嫫 USAT-02215	2D4BF 子 39.5 𡗫 GZ-2211211	2D4D3 子 39.9 𡗰 GPGLG-3042	2D4E7 子 40.5 𡗱 USAT-05448
2D4AC 女 38.15 嫫 USAT-01232	2D4C0 子 39.5 𡗬 GZ-2761301	2D4D4 子 39.9 孰 JMJ-057323	2D4E8 子 40.5 𡗲 GZ-4151201
2D4AD 女 38.15 嫫 JMJ-057318	2D4C1 子 39.6 𡗭 GZ-4452104	2D4D5 子 39.10 學 JMJ-059500	2D4E9 子 40.5 𡗳 JMJ-057329 USAT-04051
2D4AE 女 38.16 嫫 KC-06171	2D4C2 子 39.6 孫 JMJ-057320	2D4D6 子 39.10 𡗴 GZ-0831401	2D4EA 子 40.6 𡗵 GZ-2142201
2D4AF 女 38.17 嫫 USAT-02125	2D4C3 子 39.7 𡗶 GZ-2181101	2D4D7 子 39.11 學 JMJ-057325	2D4EB 子 40.6 𡗷 GZ-3361401
2D4B0 女 38.17 嫫 USAT-02052	2D4C4 子 39.7 𡗸 GZ-3151302	2D4D8 子 39.11 學 JMJ-059499	2D4EC 子 40.6 𡗹 USAT-02978

2D4ED 宀 40.6 KC-00880	2D501 窳 40.9 USAT-05422	2D515 窳 40.12 GZJW-01932	2D529 𠂔 41.3 USAT-03363
2D4EE 宀 40.6 KC-07003	2D502 彦 40.9 KC-06175	2D516 嫫 40.12 JMJ-057344	2D52A 𠂔 41.4 USAT-02091
2D4EF 宀 40.6 JMJ-057332	2D503 寄 40.9 JMJ-057340	2D517 憲 40.13 JMJ-059510	2D52B 𠂔 41.5 USAT-04613
2D4F0 宀 40.7 KC-04974	2D504 寧 40.9 JMJ-057341	2D518 癩 40.13 USAT-03055	2D52C 將 41.5 JMJ-057346
2D4F1 宀 40.7 JMJ-059505	2D505 媼 40.9 JMJ-057339	2D519 睿 40.13 KC-04980	2D52D 𠂔 41.6 USAT-00358
2D4F2 宀 40.7 USAT-00070	2D506 寘 40.10 KC-06177	2D51A 遠 40.14 KC-06179	2D52E 𠂔 41.6 USAT-05747
2D4F3 宀 40.7 JMJ-059503	2D507 𠂔 40.10 GZ-3442501	2D51B 𠂔 40.14 USAT-05424	2D52F 𠂔 41.6 USAT-03362
2D4F4 宀 40.8 USAT-03719	2D508 𠂔 40.10 USAT-05439	2D51C 𠂔 40.14 USAT-80166	2D530 𠂔 41.7 USAT-05253
2D4F5 宀 40.8 KC-04978	2D509 寘 40.10 USAT-00252	2D51D 寘 40.14 KC-07004	2D531 𠂔 41.7 JMJ-057348
2D4F6 宀 40.8 USAT-05005	2D50A 寘 40.10 USAT-00809	2D51E 𠂔 40.14 USAT-00803	2D532 𠂔 41.7 JMJ-057347
2D4F7 宀 40.8 USAT-05457	2D50B 寘 40.10 USAT-02691	2D51F 寘 40.15 JMJ-059511	2D533 𠂔 41.8 USAT-03757
2D4F8 宀 40.8 KC-04977	2D50C 窳 40.10 JMJ-059268	2D520 𠂔 40.15 USAT-00305	2D534 𠂔 41.8 USAT-05739
2D4F9 宀 40.8 USAT-06305	2D50D 窳 40.11 KC-00898	2D521 窳 40.15 USAT-00320	2D535 𠂔 41.8 JMJ-057351
2D4FA 宀 40.8 USAT-05543	2D50E 窳 40.11 KC-04979	2D522 窳 40.16 GCY-3294.00	2D536 𠂔 41.9 JMJ-059515
2D4FB 宀 40.8 JMJ-059507	2D50F 寘 40.11 USAT-01444	2D523 寘 40.16 KC-06180	2D537 𠂔 41.9 JMJ-059516
2D4FC 宀 40.8 GZ-1501105	2D510 窳 40.11 USAT-04963	2D524 寘 40.16 USAT-03189	2D538 𠂔 41.9 JMJ-057354
2D4FD 宀 40.8 JMJ-067952	2D511 窳 40.12 USAT-05764	2D525 窳 40.17 USAT-04144	2D539 𠂔 41.10 JMJ-057353
2D4FE 宀 40.8 JMJ-057335	2D512 餓 40.12 USAT-05442	2D526 𠂔 40.17 USAT-05975	2D53A 𠂔 41.10 USAT-04448
2D4FF 宀 40.8 JMJ-057338	2D513 窳 40.12 KC-00901	2D527 𠂔 40.18 USAT-01333	2D53B 𠂔 41.10 USAT-05315
2D500 宀 40.9 JMJ-057342	2D514 窳 40.12 USAT-04074	2D528 𠂔 40.19 USAT-00309	2D53C 𠂔 41.10 USAT-04461

2D53D 寸 41.11 𠂇 USAT-03421	2D551 尢 43.10 𠂇 USAT-01260	2D565 尸 44.10 厦 JMJ-059519	2D579 尸 44.16 𠂇 USAT-01085
2D53E 寸 41.11 對 JMJ-057360	2D552 尢 43.10 就 JMJ-057365	2D566 尸 44.10 𠂇 KC-07007	2D57A 尸 44.16 𠂇 USAT-01718
2D53F 寸 41.11 尊 JMJ-057359	2D553 尢 43.11 𠂇 KC-06182	2D567 尸 44.10 𠂇 USAT-00325	2D57B 尸 44.18 𠂇 USAT-00374
2D540 寸 41.12 對 USAT-03381	2D554 尸 44.2 肩 GZ-3571301	2D568 尸 44.10 𠂇 USAT-00346	2D57C 尸 44.20 𠂇 USAT-00378
2D541 寸 41.12 尋 USAT-04462	2D555 尸 44.5 屎 GZ-0381201	2D569 尸 44.10 𠂇 USAT-00379	2D57D 尸 44.21 𠂇 USAT-04979
2D542 寸 41.13 尊 USAT-03397	2D556 尸 44.5 𠂇 USAT-03196	2D56A 尸 44.10 𠂇 USAT-02449	2D57E 中 45.2 𠂇 JMJ-057374
2D543 寸 41.16 𠂇 USAT-03712	2D557 尸 44.5 𠂇 USAT-01721	2D56B 尸 44.10 𠂇 𠂇 KC-06184 USAT-01424	2D57F 中 45.3 𠂇 JMJ-057375
2D544 小 42.0 𠂇 JMJ-059517	2D558 尸 44.5 肩 JMJ-057369	2D56C 尸 44.10 𠂇 USAT-01350	2D580 山 46.2 𠂇 JMJ-057377
2D545 小 42.3 𠂇 GZ-3832102	2D559 尸 44.6 𠂇 JMJ-059518	2D56D 尸 44.10 𠂇 JMJ-057371	2D581 山 46.3 𠂇 GZ-0711101
2D546 小 42.4 𠂇 GFC-009	2D55A 尸 44.6 𠂇 USAT-01581	2D56E 尸 44.11 𠂇 GZ-1881512	2D582 山 46.3 𠂇 KC-06185
2D547 小 42.4 𠂇 JMJ-057361	2D55B 尸 44.6 𠂇 USAT-01626	2D56F 尸 44.11 𠂇 JMJ-059520	2D583 山 46.3 𠂇 JMJ-059522
2D548 小 42.5 𠂇 GZ-1101301	2D55C 尸 44.6 𠂇 USAT-03510	2D570 尸 44.12 𠂇 KC-04991	2D584 山 46.3 𠂇 JMJ-057378
2D549 小 42.5 𠂇 JMJ-057362	2D55D 尸 44.6 𠂇 JMJ-057370	2D571 尸 44.12 𠂇 USAT-05455	2D585 山 46.4 𠂇 USAT-03800
2D54A 小 42.6 𠂇 GZ-2642502	2D55E 尸 44.7 𠂇 USAT-00134	2D572 尸 44.12 𠂇 USAT-06307	2D586 山 46.4 𠂇 USAT-03954
2D54B 小 42.10 𠂇 JMJ-057363	2D55F 尸 44.7 𠂇 USAT-01720	2D573 尸 44.12 𠂇 USAT-01719	2D587 山 46.4 𠂇 𠂇 KC-07008 USAT-03329
2D54C 小 42.13 𠂇 GZ-2642501	2D560 尸 44.8 𠂇 USAT-02404	2D574 尸 44.12 𠂇 USAT-03912	2D588 山 46.4 𠂇 USAT-04325
2D54D 尢 43.3 𠂇 JMJ-034243	2D561 尸 44.8 𠂇 USAT-06331	2D575 尸 44.12 𠂇 USAT-05522	2D589 山 46.4 𠂇 USAT-02253
2D54E 尢 43.5 𠂇 KC-04985	2D562 尸 44.8 𠂇 KC-07006	2D576 尸 44.14 𠂇 USAT-05474	2D58A 山 46.4 𠂇 KC-06187
2D54F 尢 43.8 𠂇 KC-04988	2D563 尸 44.8 𠂇 USAT-04793	2D577 尸 44.15 𠂇 USAT-01636	2D58B 山 46.5 𠂇 USAT-02259
2D550 尢 43.8 𠂇 JMJ-057364	2D564 尸 44.9 𠂇 USAT-05254	2D578 尸 44.15 𠂇 USAT-02531	2D58C 山 46.5 𠂇 JMJ-059524

2D58D 山 46.5 岄 USAT-03657	2D5A1 山 46.7 崑 KC-00972	2D5B5 山 46.9 崑 KC-06194	2D5C9 山 46.11 巖 KC-06199
2D58E 山 46.5 岈 KC-00946	2D5A2 山 46.7 崑 KC-05001	2D5B6 山 46.9 嶠 KC-06195	2D5CA 山 46.11 嶽 KC-06201
2D58F 山 46.5 峯 USAT-01677	2D5A3 山 46.7 崑 KC-05000	2D5B7 山 46.9 嶙 KC-05008	2D5CB 山 46.11 嶽 USAT-03360
2D590 山 46.5 崑 KC-07010	2D5A4 山 46.7 嶠 KC-07012	2D5B8 山 46.9 崑 KC-06193	2D5CC 山 46.11 嶽 KC-01018
2D591 山 46.5 崑 KC-04995	2D5A5 山 46.7 崑 KC-06191	2D5B9 山 46.9 嶠 KC-00993	2D5CD 山 46.11 崑 KC-05018
2D592 山 46.5 崑 崑 GCY-0982.00 JMJ-057211	2D5A6 山 46.7 崑 USAT-05275	2D5BA 山 46.9 嶠 KC-05010	2D5CE 山 46.11 嶽 KC-06200
2D593 山 46.5 岈 JMJ-059525	2D5A7 山 46.7 嶠 KC-06189	2D5BB 山 46.9 嶠 KC-06197	2D5CF 山 46.11 嶽 USAT-01445
2D594 山 46.5 崑 USAT-04631	2D5A8 山 46.7 崑 KC-04998	2D5BC 山 46.9 嶠 USAT-03841	2D5D0 山 46.11 崑 GZ-1761301
2D595 山 46.6 崑 GCY-1026.00	2D5A9 山 46.8 崑 JMJ-059528	2D5BD 山 46.9 崑 USAT-02209	2D5D1 山 46.11 崑 GCY-0517.00
2D596 山 46.6 岈 GCY-3604.00	2D5AA 山 46.8 崑 USAT-03803	2D5BE 山 46.9 崑 KC-06196	2D5D2 山 46.11 嶽 JMJ-057389
2D597 山 46.6 崑 USAT-00130	2D5AB 山 46.8 崑 JMJ-059526	2D5BF 山 46.9 嶠 KC-05007	2D5D3 山 46.11 嶽 JMJ-057390
2D598 山 46.6 崑 USAT-03361	2D5AC 山 46.8 崑 JMJ-059527	2D5C0 山 46.10 崑 KC-05012	2D5D4 山 46.12 崑 崑 GCY-3554.00 JMJ-059533
2D599 山 46.6 崑 KC-07011	2D5AD 山 46.8 崑 KC-05005	2D5C1 山 46.10 嶠 KC-01008	2D5D5 山 46.12 崑 JMJ-059531
2D59A 山 46.6 崑 USAT-05262	2D5AE 山 46.8 崑 KC-00971	2D5C2 山 46.10 崑 GZ-3622204	2D5D6 山 46.12 崑 KC-07014
2D59B 山 46.6 崑 USAT-04055	2D5AF 山 46.8 崑 GZ-0931101	2D5C3 山 46.10 崑 JMJ-059529	2D5D7 山 46.12 嶽 KC-06203
2D59C 山 46.6 崑 USAT-04339	2D5B0 山 46.8 崑 USAT-01837	2D5C4 山 46.10 崑 USAT-02843	2D5D8 山 46.12 崑 KC-06202
2D59D 山 46.6 崑 GZ-3732203	2D5B1 山 46.8 崑 JMJ-057387	2D5C5 山 46.10 崑 KC-05013	2D5D9 山 46.12 崑 KC-05009
2D59E 山 46.6 崑 USAT-90143	2D5B2 山 46.9 崑 USAT-05235	2D5C6 山 46.10 崑 KC-01007	2D5DA 山 46.12 崑 KC-07013
2D59F 山 46.7 崑 GZ-1141303	2D5B3 山 46.9 崑 USAT-05071	2D5C7 山 46.11 崑 JMJ-059530	2D5DB 山 46.12 崑 USAT-03978
2D5A0 山 46.7 崑 KC-04999	2D5B4 山 46.9 崑 USAT-01567	2D5C8 山 46.11 崑 USAT-02532	2D5DC 山 46.12 崑 KC-01033

2D5DD 山 46.12 雌 KC-05023	2D5F1 山 46.16 墮 KC-05031	2D605 工 48.3 均 USAT-00837	2D619 巾 50.5 陀 KC-06214
2D5DE 山 46.12 嶲 JMJ-057391	2D5F2 山 46.17 巖 KC-05032	2D606 工 48.5 巫 JMJ-057407	2D61A 巾 50.5 恰 JMJ-059545
2D5DF 山 46.13 巖 GZ-1892301	2D5F3 山 46.17 嶷 USAT-02263	2D607 工 48.6 珞 USAT-03595	2D61B 巾 50.6 恢 GZ-1571419
2D5E0 山 46.13 嶸 USAT-04531	2D5F4 山 46.17 嶺 KC-06205	2D608 工 48.6 吟 GZ-1842102	2D61C 巾 50.6 恍 USAT-00664
2D5E1 山 46.14 嶸 USAT-01820	2D5F5 山 46.18 嶺 USAT-01821	2D609 工 48.10 覘 JMJ-057412	2D61D 巾 50.6 陀 KC-05038
2D5E2 山 46.14 嶸 KC-07015	2D5F6 山 46.18 藏 JMJ-059538	2D60A 己 49.4 危 JMJ-057414	2D61E 巾 50.6 恪 JMJ-057419
2D5E3 山 46.14 嶸 USAT-01835	2D5F7 山 46.19 嶸 KC-06206	2D60B 己 49.5 皐 KC-05037	2D61F 巾 50.7 鞞 GZ-1501502
2D5E4 山 46.14 遠 KC-05026	2D5F8 山 46.20 巔 KC-05034	2D60C 己 49.5 皐 KC-06210	2D620 巾 50.7 覘 USAT-03019
2D5E5 山 46.15 嶸 KC-07016	2D5F9 山 46.21 嶸 KC-05035	2D60D 己 49.6 皐 JMJ-010793	2D621 巾 50.7 惺 KC-06215
2D5E6 山 46.15 嶸 USAT-05374	2D5FA ㄩ 47.2 𡗗 USAT-03245	2D60E 己 49.9 𡗗 GZ-2561409	2D622 巾 50.7 𡗗 GZ-4042303
2D5E7 山 46.15 嶸 GZ-2422405	2D5FB ㄩ 47.3 𡗗 JMJ-057399	2D60F 己 49.9 𡗗 USAT-05792	2D623 巾 50.7 𡗗 JMJ-057425
2D5E8 山 46.15 嶸 KC-01061	2D5FC ㄩ 47.3 𡗗 JMJ-057400	2D610 己 49.15 韻 KC-01082	2D624 巾 50.8 嶢 KC-06216
2D5E9 山 46.15 嶸 KC-05028	2D5FD ㄩ 47.4 𡗗 KC-06207	2D611 巾 50.3 𡗗 JMJ-059543	2D625 巾 50.8 惱 KC-01089
2D5EA 山 46.15 窺 JMJ-059535	2D5FE ㄩ 47.4 𡗗 JMJ-057401	2D612 巾 50.3 𡗗 JMJ-059542	2D626 巾 50.8 𡗗 KC-01090
2D5EB 山 46.15 嶸 USAT-00322	2D5FF ㄩ 47.5 𡗗 JMJ-057402	2D613 巾 50.4 𡗗 GXHZ-010	2D627 巾 50.9 帶 JMJ-057422
2D5EC 山 46.16 嶸 KC-07017	2D600 ㄩ 47.6 𡗗 JMJ-057403	2D614 巾 50.4 𡗗 USAT-04825	2D628 巾 50.9 𡗗 GZ-0942202
2D5ED 山 46.16 巖 JMJ-059536	2D601 ㄩ 47.7 𡗗 USAT-80042	2D615 巾 50.5 𡗗 USAT-60089	2D629 巾 50.9 𡗗 JMJ-059547
2D5EE 山 46.16 嶸 USAT-05553	2D602 工 48.1 𡗗 USAT-00132	2D616 巾 50.5 帖 USAT-03460	2D62A 巾 50.9 𡗗 KC-06217
2D5EF 山 46.16 嶸 KC-05030	2D603 工 48.3 𡗗 GCY-1132.00	2D617 巾 50.5 𡗗 KC-06213	2D62B 巾 50.9 𡗗 JMJ-059548
2D5F0 山 46.16 嶸 KC-06204	2D604 工 48.3 𡗗 USAT-01775	2D618 巾 50.5 𡗗 JMJ-059546	2D62C 巾 50.9 𡗗 USAT-01826

2D62D 巾 50.9 𦉳 USAT-05391	2D641 干 51.6 𦉴 GZ-0391302	2D655 广 53.4 庠 USAT-02940	2D669 广 53.10 𦉸 USAT-03846
2D62E 巾 50.9 𦉴 KC-06218	2D642 干 51.7 𦉵 GZ-0212407	2D656 广 53.4 𦉶 KC-07018	2D66A 广 53.10 𦉹 USAT-04983
2D62F 巾 50.10 𦉵 GZ-0072302	2D643 干 51.7 𦉶 GZ-4191101	2D657 广 53.4 𦉷 JMJ-057438	2D66B 广 53.10 𦉺 KC-01122
2D630 巾 50.10 𦉶 USAT-00133	2D644 干 51.11 𦉷 GZ-0102101	2D658 广 53.5 𦉸 USAT-02088	2D66C 广 53.10 𦉻 USAT-01623
2D631 巾 50.10 𦉷 KC-05039	2D645 干 51.11 𦉸 GZ-0172502	2D659 广 53.5 𦉹 USAT-04552	2D66D 广 53.10 𦉽 USAT-03925
2D632 巾 50.11 𦉸 KC-01105	2D646 干 51.11 𦉹 GZ-0172501	2D65A 广 53.6 𦉺 KC-05047	2D66E 广 53.11 𦉿 USAT-00128
2D633 巾 50.11 𦉹 USAT-03650	2D647 干 51.15 𦉺 USAT-03099	2D65B 广 53.6 𦉻 KC-06223	2D66F 广 53.11 𦉾 JMJ-059559
2D634 巾 50.11 𦉺 JMJ-057427	2D648 彡 52.1 𦉻 KC-05042	2D65C 广 53.7 𦉼 KC-06224	2D670 广 53.11 𦉿 USAT-02659
2D635 巾 50.12 𦉻 KC-01098	2D649 彡 52.1 𦉼 USAT-03248	2D65D 广 53.7 𦉽 USAT-02246	2D671 广 53.11 𦉾 JMJ-059560
2D636 巾 50.13 𦉼 KC-06219	2D64A 彡 52.2 𦉿 KC-05043	2D65E 广 53.7 𦉾 USAT-80746	2D672 广 53.11 𦉽 USAT-02089
2D637 巾 50.13 𦉿 USAT-00248	2D64B 彡 52.4 𦉾 GZJW-01949	2D65F 广 53.7 𦉿 KC-01112	2D673 广 53.11 𦉽 USAT-05260
2D638 巾 50.13 𦉾 KC-06220	2D64C 彡 52.6 𦉿 JMJ-057433	2D660 广 53.7 𦉾 KC-05049	2D674 广 53.12 𦉽 USAT-01446
2D639 巾 50.15 𦉾 GZ-3182406	2D64D 广 53.2 𦉾 JMJ-059551	2D661 广 53.7 𦉾 JMJ-059554	2D675 广 53.12 𦉾 USAT-60094
2D63A 巾 50.15 𦉾 GZJW-01934	2D64E 广 53.2 𦉾 KC-05044	2D662 广 53.8 𦉾 KC-06225	2D676 广 53.12 𦉾 JMJ-059562
2D63B 巾 50.15 𦉾 USAT-00756	2D64F 广 53.2 𦉾 GPGLG-3009	2D663 广 53.8 𦉾 JMJ-057444	2D677 广 53.12 𦉾 USAT-05944
2D63C 巾 50.16 𦉾 USAT-02071	2D650 广 53.3 𦉾 USAT-03971	2D664 广 53.9 𦉾 USAT-02660	2D678 广 53.12 𦉾 JMJ-059561
2D63D 巾 50.20 𦉾 USAT-00441	2D651 广 53.3 𦉾 USAT-00026	2D665 广 53.9 𦉾 USAT-03748	2D679 广 53.12 𦉾 KC-06227
2D63E 干 51.3 𦉾 JMJ-057430	2D652 广 53.3 𦉾 JMJ-059552	2D666 广 53.9 𦉾 USAT-03690	2D67A 广 53.12 𦉾 JMJ-057451
2D63F 干 51.5 𦉾 GZ-2472101	2D653 广 53.4 𦉾 KC-06221	2D667 广 53.9 𦉾 JMJ-059557	2D67B 广 53.12 𦉾 JMJ-057450
2D640 干 51.5 𦉾 KC-05041	2D654 广 53.4 𦉾 JMJ-059553	2D668 广 53.10 𦉾 KC-05052	2D67C 广 53.13 𦉾 USAT-05417

2D67D 广 53.13 糜 JMJ-059565	2D691 广 53.21 鷹 JMJ-059566	2D6A5 弓 57.1 彡 JMJ-057460	2D6B9 弓 57.8 強 JMJ-057468
2D67E 广 53.13 糜 USAT-04190	2D692 彡 54.4 延 JMJ-057454	2D6A6 弓 57.3 弘 GXHZ-011	2D6BA 弓 57.9 勃 JMJ-059579
2D67F 广 53.13 糜 糜 GCY-0024.00 USAT-05347	2D693 彡 54.4 延 JMJ-057453	2D6A7 弓 57.4 發 USAT-05304	2D6BB 弓 57.9 頒 USAT-02491
2D680 广 53.13 糜 JMJ-059563	2D694 彡 54.4 廷 KC-06233	2D6A8 弓 57.4 夷 JMJ-057463	2D6BC 弓 57.9 強 JMJ-057469
2D681 广 53.13 糜 USAT-04962	2D695 彡 54.5 廷 KC-05055	2D6A9 弓 57.5 弅 USAT-03560	2D6BD 弓 57.9 彈 USAT-01595
2D682 广 53.13 糜 JMJ-059564	2D696 卩 55.6 鼻 USAT-05309	2D6AA 弓 57.5 拆 JMJ-059570	2D6BE 弓 57.9 齡 USAT-60018
2D683 广 53.13 糜 JMJ-057452	2D697 卩 55.7 契 USAT-03542	2D6AB 弓 57.5 珍 USAT-03695	2D6BF 弓 57.9 箭 JMJ-059580
2D684 广 53.14 糜 USAT-01806	2D698 卩 55.7 契 JMJ-057456	2D6AC 弓 57.6 喆 JMJ-059571	2D6C0 弓 57.9 韁 GZ-4771301
2D685 广 53.15 糜 USAT-02041	2D699 卩 55.10 𠂔 GZ-4291310	2D6AD 弓 57.6 𠂔 GZ-3882102	2D6C1 弓 57.9 發 JMJ-057470
2D686 广 53.15 糜 USAT-03604	2D69A 卩 55.11 筭 GCY-2455.00	2D6AE 弓 57.6 𠂔 JMJ-059572	2D6C2 弓 57.10 粥 JMJ-059581
2D687 广 53.15 糜 GCY-2467.00	2D69B 卩 55.13 𠂔 GZ-2622106	2D6AF 弓 57.6 𠂔 USAT-01092	2D6C3 弓 57.10 𠂔 GZ-0011701
2D688 广 53.15 糜 KC-06229	2D69C 卩 55.13 𠂔 USAT-05147	2D6B0 弓 57.6 羽 KC-01146	2D6C4 弓 57.11 𠂔 KC-06236
2D689 广 53.16 糜 USAT-03240	2D69D 卩 55.13 𠂔 USAT-05744	2D6B1 弓 57.7 𠂔 USAT-00464	2D6C5 弓 57.12 彌 JMJ-059582
2D68A 广 53.16 糜 USAT-02713	2D69E 卩 55.20 籒 KC-06235	2D6B2 弓 57.7 𠂔 KC-05056	2D6C6 弓 57.12 𠂔 USAT-05623
2D68B 广 53.16 糜 USAT-06311	2D69F 弋 56.2 弋 JMJ-059567	2D6B3 弓 57.7 𠂔 USAT-05414	2D6C7 弓 57.12 𠂔 GZ-4342202
2D68C 广 53.17 糜 USAT-03795	2D6A0 弋 56.2 弋 USAT-02143	2D6B4 弓 57.7 𠂔 JMJ-059573	2D6C8 弓 57.13 𠂔 USAT-00327
2D68D 广 53.18 糜 KC-06230	2D6A1 弋 56.2 弋 JMJ-057458	2D6B5 弓 57.7 𠂔 JMJ-057464	2D6C9 弓 57.13 𠂔 USAT-00651
2D68E 广 53.18 糜 KC-06231	2D6A2 弋 56.8 𠂔 USAT-05804	2D6B6 弓 57.8 𠂔 JMJ-059575	2D6CA 弓 57.14 𠂔 USAT-05252
2D68F 广 53.19 糜 KC-06232	2D6A3 弋 56.10 𠂔 JMJ-059568	2D6B7 弓 57.8 𠂔 KC-05057	2D6CB 弓 57.14 𠂔 JMJ-057472
2D690 广 53.19 糜 USAT-04414	2D6A4 弋 56.10 𠂔 USAT-00067	2D6B8 弓 57.8 強 JMJ-057467	2D6CC 弓 57.15 疆 JMJ-059584

2D6CD 㒼 58.5 𠄎 JMJ-059585	2D6E1 𠄎 60.5 徇 KC-06240	2D6F5 𠄎 60.8 徭 USAT-03125	2D709 𠄎 60.15 徻 USAT-05509
2D6CE 㒼 58.5 玨 GZ-3411307	2D6E2 𠄎 60.5 徇 KC-01159	2D6F6 𠄎 60.8 徭 KC-05063	2D70A 𠄎 60.16 徻 JMJ-059599
2D6CF 㒼 58.6 𠄎 KC-01153	2D6E3 𠄎 60.5 徇 JMJ-059591	2D6F7 𠄎 60.9 徭 USAT-02877	2D70B 心 61.3 徻 GZ-4882501
2D6D0 㒼 58.8 𠄎 KC-01154	2D6E4 𠄎 60.5 徇 KC-05062	2D6F8 𠄎 60.9 徭 USAT-03244	2D70C 心 61.3 徻 GPGLG-5005
2D6D1 㒼 58.9 𠄎 GZY-1792.00	2D6E5 𠄎 60.5 徇 USAT-04136	2D6F9 𠄎 60.9 徭 USAT-01097	2D70D 心 61.3 徻 JMJ-057492
2D6D2 㒼 58.9 𠄎 KC-06238	2D6E6 𠄎 60.5 徇 KC-05061	2D6FA 𠄎 60.9 徭 USAT-05263	2D70E 心 61.3 徻 JMJ-057491
2D6D3 𠄎 59.5 𠄎 USAT-05129	2D6E7 𠄎 60.6 徇 JMJ-059592	2D6FB 𠄎 60.9 徭 KC-05064	2D70F 心 61.4 徻 USAT-00191
2D6D4 𠄎 59.10 𠄎 USAT-01929	2D6E8 𠄎 60.6 徇 USAT-00944	2D6FC 𠄎 60.9 徭 USAT-02815	2D710 心 61.4 徻 JMJ-059601
2D6D5 𠄎 59.10 𠄎 USAT-04342	2D6E9 𠄎 60.6 徇 JMJ-057487	2D6FD 𠄎 60.10 徭 USAT-04632	2D711 心 61.4 徻 JMJ-059602
2D6D6 𠄎 59.11 𠄎 USAT-04343	2D6EA 𠄎 60.7 徇 JMJ-059593	2D6FE 𠄎 60.11 徭 USAT-02879	2D712 心 61.4 徻 USAT-02651
2D6D7 𠄎 59.11 𠄎 USAT-05130	2D6EB 𠄎 60.7 徇 KC-01163	2D6FF 𠄎 60.11 徭 KC-05066	2D713 心 61.4 徻 KC-06244
2D6D8 𠄎 59.11 𠄎 KC-05059	2D6EC 𠄎 60.7 徇 USAT-01915	2D700 𠄎 60.11 徭 KC-05065	2D714 心 61.4 徻 KC-05070
2D6D9 𠄎 59.12 𠄎 USAT-04837	2D6ED 𠄎 60.7 徇 KC-07020	2D701 𠄎 60.12 徭 USAT-02602	2D715 心 61.4 徻 KC-01194
2D6DA 𠄎 59.12 𠄎 USAT-03623	2D6EE 𠄎 60.7 徇 KC-06241	2D702 𠄎 60.12 徭 JMJ-059597	2D716 心 61.4 徻 USAT-00820
2D6DB 𠄎 59.12 𠄎 USAT-04297	2D6EF 𠄎 60.8 徇 USAT-02197	2D703 𠄎 60.12 徭 KC-01184	2D717 心 61.4 徻 KC-06243
2D6DC 𠄎 60.3 徇 USAT-03156	2D6F0 𠄎 60.8 徇 USAT-02721	2D704 𠄎 60.12 徭 USAT-04641	2D718 心 61.4 徻 JMJ-059603
2D6DD 𠄎 60.3 徇 JMJ-059588	2D6F1 𠄎 60.8 徇 KC-01168	2D705 𠄎 60.12 徭 MAC-00086	2D719 心 61.5 徻 JMJ-059606
2D6DE 𠄎 60.4 徇 JMJ-059590	2D6F2 𠄎 60.8 徇 USAT-00022	2D706 𠄎 60.13 徭 USAT-02921	2D71A 心 61.5 徻 USAT-00356
2D6DF 𠄎 60.5 徇 USAT-01029	2D6F3 𠄎 60.8 徇 JMJ-059594	2D707 𠄎 60.13 徭 USAT-04181	2D71B 心 61.5 徻 JMJ-059605
2D6E0 𠄎 60.5 徇 JMJ-057485	2D6F4 𠄎 60.8 徇 KC-01170	2D708 𠄎 60.13 徭 JMJ-059598	2D71C 心 61.5 徻 GZ-3211501

2D71D 心 61.5 GZ-3581201	2D731 心 61.6 USAT-05825	2D745 心 61.7 JMJ-059612	2D759 心 61.8 JMJ-059621
2D71E 心 61.5 USAT-00642	2D732 心 61.6 KC-06247	2D746 心 61.7 JMJ-059615	2D75A 心 61.8 GZ-2241101
2D71F 心 61.5 USAT-02766	2D733 心 61.6 JMJ-057506	2D747 心 61.7 USAT-01576	2D75B 心 61.8 KC-01234
2D720 心 61.5 KC-07022	2D734 心 61.6 JMJ-057497	2D748 心 61.7 USAT-04445	2D75C 心 61.8 KC-06253
2D721 心 61.5 JMJ-059604	2D735 心 61.6 JMJ-057505	2D749 心 61.7 GPGLG-2009	2D75D 心 61.8 JMJ-059619
2D722 心 61.5 KC-05072	2D736 心 61.7 JMJ-059614	2D74A 心 61.7 GZ-2872501	2D75E 心 61.8 GZ-2131601
2D723 心 61.5 JMJ-011474	2D737 心 61.7 USAT-00869	2D74B 心 61.7 GZ-2872502	2D75F 心 61.8 USAT-03034
2D724 心 61.5 JMJ-057498	2D738 心 61.7 USAT-02223	2D74C 心 61.8 JMJ-059620	2D760 心 61.8 JMJ-057755
2D725 心 61.5 JMJ-057499	2D739 心 61.7 USAT-05273	2D74D 心 61.8 GZ-3451401	2D761 心 61.9 JMJ-059622
2D726 心 61.5 JMJ-057500	2D73A 心 61.7 USAT-60114	2D74E 心 61.8 USAT-60107	2D762 心 61.9 JMJ-059624
2D727 心 61.5 JMJ-057501	2D73B 心 61.7 KC-05075	2D74F 心 61.8 USAT-60108	2D763 心 61.9 USAT-01868
2D728 心 61.6 USAT-60105	2D73C 心 61.7 KC-06249	2D750 心 61.8 KC-06252	2D764 心 61.9 USAT-04321
2D729 心 61.6 GZ-2371301	2D73D 心 61.7 KC-06250	2D751 心 61.8 JMJ-059618	2D765 心 61.9 KC-05084
2D72A 心 61.6 USAT-03584	2D73E 心 61.7 JMJ-059610	2D752 心 61.8 GZ-4581401	2D766 心 61.9 KC-06258
2D72B 心 61.6 USAT-04134	2D73F 心 61.7 USAT-00303	2D753 心 61.8 USAT-02741	2D767 心 61.9 KC-06255
2D72C 心 61.6 KC-06245	2D740 心 61.7 USAT-00377	2D754 心 61.8 USAT-05733	2D768 心 61.9 JMJ-059627
2D72D 心 61.6 KC-06248	2D741 心 61.7 KC-05076	2D755 心 61.8 USAT-04715	2D769 心 61.9 GZ-2552207
2D72E 心 61.6 JMJ-059608	2D742 心 61.7 USAT-00873	2D756 心 61.8 KC-05078	2D76A 心 61.9 KC-05083
2D72F 心 61.6 GZ-4062404	2D743 心 61.7 USAT-02785	2D757 心 61.8 KC-05077	2D76B 心 61.9 GZ-2371307
2D730 心 61.6 GCY-0034.00	2D744 心 61.7 KC-06251	2D758 心 61.8 GZ-0841101	2D76C 心 61.9 KC-05082

2D76D 心 61.9 惚 惚 GZ-5061601 USAT-02897	2D781 心 61.10 慥 JMJ-059625	2D795 心 61.11 慤 KC-05091	2D7A9 心 61.12 慭 USAT-60118
2D76E 心 61.9 悵 GZ-2371303	2D782 心 61.10 慤 USAT-02394	2D796 心 61.11 慤 KC-05098	2D7AA 心 61.12 慤 USAT-60119
2D76F 心 61.9 忞 USAT-02967	2D783 心 61.10 慤 USAT-03514	2D797 心 61.11 慤 KC-06267	2D7AB 心 61.12 慤 KC-06268
2D770 心 61.9 慤 USAT-03132	2D784 心 61.10 慤 GZ-0032502	2D798 心 61.11 慤 JMJ-059631	2D7AC 心 61.12 慤 KC-05096
2D771 心 61.9 慤 USAT-03681	2D785 心 61.10 慤 慤 JMJ-057513 USAT-01100	2D799 心 61.11 慤 USAT-80089	2D7AD 心 61.12 慤 KC-06275
2D772 心 61.9 慤 USAT-04451	2D786 心 61.10 慤 KC-06260	2D79A 心 61.11 慤 USAT-03117	2D7AE 心 61.12 慤 KC-05095
2D773 心 61.9 慤 USAT-04819	2D787 心 61.10 慤 USAT-01587	2D79B 心 61.11 慤 KC-01275	2D7AF 心 61.12 慤 KC-05093
2D774 心 61.9 慤 USAT-01658	2D788 心 61.10 慤 KC-01254	2D79C 心 61.11 慤 USAT-02484	2D7B0 心 61.12 慤 USAT-00485
2D775 心 61.9 慤 USAT-05467	2D789 心 61.10 慤 USAT-01575	2D79D 心 61.11 慤 KC-01286	2D7B1 心 61.12 慤 USAT-05734
2D776 心 61.9 慤 USAT-03317	2D78A 心 61.10 慤 USAT-05782	2D79E 心 61.11 慤 JMJ-059629	2D7B2 心 61.12 慤 USAT-04736
2D777 心 61.10 慤 JMJ-059626	2D78B 心 61.10 慤 JMJ-057514	2D79F 心 61.11 慤 USAT-00726	2D7B3 心 61.12 慤 KC-06265
2D778 心 61.10 慤 USAT-01974	2D78C 心 61.10 慤 JMJ-057516	2D7A0 心 61.11 慤 USAT-02953	2D7B4 心 61.12 慤 慤 KC-01312 USAT-06328
2D779 心 61.10 慤 USAT-04857	2D78D 心 61.11 慤 KC-01285	2D7A1 心 61.11 慤 USAT-00363	2D7B5 心 61.12 慤 JMJ-059632
2D77A 心 61.10 慤 KC-05086	2D78E 心 61.11 慤 USAT-90057	2D7A2 心 61.11 慤 KC-05092	2D7B6 心 61.12 慤 USAT-02529
2D77B 心 61.10 慤 KC-05085	2D78F 心 61.11 慤 JMJ-059633	2D7A3 心 61.11 慤 KC-01274	2D7B7 心 61.12 慤 KC-07025
2D77C 心 61.10 慤 KC-01258	2D790 心 61.11 慤 JMJ-057523	2D7A4 心 61.11 慤 KC-05090	2D7B8 心 61.12 慤 KC-05094
2D77D 心 61.10 慤 USAT-00467	2D791 心 61.11 慤 GCY-1277.00	2D7A5 心 61.11 慤 JMJ-057519	2D7B9 心 61.12 慤 JMJ-057526
2D77E 心 61.10 慤 KC-05088	2D792 心 61.11 慤 USAT-02042	2D7A6 心 61.12 慤 USAT-04391	2D7BA 心 61.13 慤 USAT-00376
2D77F 心 61.10 慤 KC-05087	2D793 心 61.11 慤 USAT-04978	2D7A7 心 61.12 慤 USAT-01560	2D7BB 心 61.13 慤 KC-05097
2D780 心 61.10 慤 KC-01270	2D794 心 61.11 慤 GPGLG-3003	2D7A8 心 61.12 慤 USAT-04169	2D7BC 心 61.13 慤 KC-06270

2D7BD 心 61.13 愷 USAT-02941	2D7D1 心 61.15 憊 USAT-03254	2D7E5 心 61.18 懼 USAT-02370	2D7F9 戈 62.10 臧 JMJ-059642
2D7BE 心 61.13 懞 懞 JMJ-059636 USAT-60121	2D7D2 心 61.15 憊 USAT-04046	2D7E6 心 61.18 懋 USAT-03700	2D7FA 戈 62.11 戮 USAT-01129
2D7BF 心 61.13 懟 GZ-1622201	2D7D3 心 61.15 懟 USAT-00465	2D7E7 心 61.19 懟 USAT-00941	2D7FB 戈 62.11 戮 USAT-04385
2D7C0 心 61.13 懟 KC-06273	2D7D4 心 61.15 懟 USAT-02925	2D7E8 心 61.21 懟 USAT-04646	2D7FC 戈 62.11 戲 戲 JMJ-057542 USAT-80171
2D7C1 心 61.13 懟 JMJ-059637	2D7D5 心 61.15 懟 KC-06278	2D7E9 心 61.21 懟 KC-01338	2D7FD 戈 62.12 戮 KC-07027
2D7C2 心 61.13 懟 GZJW-01962	2D7D6 心 61.15 懟 KC-01311	2D7EA 心 61.21 懟 USAT-03518	2D7FE 戈 62.13 戲 JMJ-057543
2D7C3 心 61.13 懟 USAT-03163	2D7D7 心 61.15 懟 KC-01320	2D7EB 心 61.22 懟 USAT-00041	2D7FF 戶 63.1 局 KC-07028
2D7C4 心 61.13 懟 JMJ-059638	2D7D8 心 61.16 懟 USAT-03535	2D7EC 心 61.22 懟 USAT-04805	2D800 戶 63.3 局 USAT-03833
2D7C5 心 61.14 懟 USAT-02705	2D7D9 心 61.16 懟 懟 KC-06279 USAT-03112	2D7ED 心 61.23 懟 USAT-02187	2D801 戶 63.4 局 GZ-4322201
2D7C6 心 61.14 懟 USAT-90137	2D7DA 心 61.16 懟 KC-06280	2D7EE 戈 62.1 戔 JMJ-059639	2D802 戶 63.4 局 JMJ-057547
2D7C7 心 61.14 懟 KC-06274	2D7DB 心 61.16 懟 KC-05103	2D7EF 戈 62.3 戔 JMJ-057536	2D803 戶 63.5 局 USAT-04354
2D7C8 心 61.14 懟 USAT-00778	2D7DC 心 61.16 懟 GZ-3811302	2D7F0 戈 62.4 戔 KC-05107	2D804 戶 63.5 局 USAT-01305
2D7C9 心 61.14 懟 KC-01313	2D7DD 心 61.16 懟 JMJ-057528	2D7F1 戈 62.4 戔 JMJ-059641	2D805 戶 63.5 局 JMJ-057548 USAT-05952
2D7CA 心 61.14 懟 USAT-01427	2D7DE 心 61.16 懟 JMJ-057531	2D7F2 戈 62.4 戔 JMJ-057538	2D806 戶 63.5 局 USAT-00625
2D7CB 心 61.14 懟 USAT-05466	2D7DF 心 61.17 懟 KC-01332	2D7F3 戈 62.5 戔 KC-06282	2D807 戶 63.8 局 KC-01355
2D7CC 心 61.14 懟 KC-05100	2D7E0 心 61.17 懟 KC-05104	2D7F4 戈 62.7 戔 USAT-00355	2D808 戶 63.8 局 GZ-1542213
2D7CD 心 61.15 懟 懟 KC-05101 USAT-80270	2D7E1 心 61.17 懟 USAT-03683	2D7F5 戈 62.7 戔 USAT-00092	2D809 戶 63.8 局 JMJ-036681
2D7CE 心 61.15 懟 USAT-60124	2D7E2 心 61.17 懟 USAT-04032	2D7F6 戈 62.8 戔 JMJ-057541	2D80A 戶 63.11 局 GZ-0182501
2D7CF 心 61.15 懟 USAT-04851	2D7E3 心 61.18 懟 KC-05105	2D7F7 戈 62.9 戔 KC-06283	2D80B 戶 63.12 局 GZ-4781610
2D7D0 心 61.15 懟 GZ-3071401	2D7E4 心 61.18 懟 USAT-90142	2D7F8 戈 62.10 戔 USAT-00068	2D80C 戶 63.20 局 KC-05111

2D80D 手 64.0 𢇛 JMJ-059643	2D821 手 64.5 招 JMJ-057552	2D835 手 64.7 搵 USAT-03965	2D849 手 64.8 揸 USAT-02792
2D80E 手 64.2 𢇜 USAT-04760	2D822 手 64.6 搵 GZ-2541306	2D836 手 64.7 搵 USAT-00331	2D84A 手 64.8 擲 GZ-2292505
2D80F 手 64.3 𢇝 GZ-2801305	2D823 手 64.6 搵 GZ-4451201	2D837 手 64.7 搵 USAT-60127	2D84B 手 64.8 擲 USAT-80644
2D810 手 64.3 𢇞 USAT-03144	2D824 手 64.6 搵 GZ-4782101	2D838 手 64.7 搵 GZ-0871101	2D84C 手 64.8 擲 KC-05117
2D811 手 64.4 𢇟 GCY-1798.00	2D825 手 64.6 搵 GZ-4991103	2D839 手 64.7 搵 USAT-05772	2D84D 手 64.8 擲 USAT-02493
2D812 手 64.4 𢇠 𢇠 KC-06285 USAT-01357	2D826 手 64.6 搵 USAT-02790	2D83A 手 64.7 現 GZ-1852502	2D84E 手 64.8 搵 GZ-2001101
2D813 手 64.4 𢇡 GZ-0071401	2D827 手 64.6 掣 USAT-02860	2D83B 手 64.7 搵 GZ-0191301	2D84F 手 64.8 搵 KC-06293
2D814 手 64.4 𢇢 GZ-1671406	2D828 手 64.6 搵 USAT-04765	2D83C 手 64.7 搵 GZ-0412201	2D850 手 64.8 搵 USAT-00074
2D815 手 64.4 𢇣 GZ-2471407	2D829 手 64.6 搵 KC-05115	2D83D 手 64.7 搵 GZ-1771303	2D851 手 64.8 搵 USAT-03532
2D816 手 64.4 𢇤 GZ-0871118	2D82A 手 64.6 拍 KC-01370	2D83E 手 64.7 搵 GZ-1441101	2D852 手 64.8 搵 USAT-04529
2D817 手 64.5 𢇥 GZ-4991105	2D82B 手 64.6 拾 GZ-1661101	2D83F 手 64.7 搵 GZ-4901204	2D853 手 64.8 搵 KC-05116
2D818 手 64.5 𢇦 𢇦 JMJ-057554 USAT-03285	2D82C 手 64.6 招 USAT-01023	2D840 手 64.7 搵 USAT-00389	2D854 手 64.8 搵 KC-05118
2D819 手 64.5 𢇧 GZ-3661101	2D82D 手 64.6 搵 USAT-01475	2D841 手 64.7 搵 USAT-02550	2D855 手 64.8 搵 GZ-1692505
2D81A 手 64.5 𢇨 KC-07031	2D82E 手 64.6 搵 USAT-04944	2D842 手 64.7 𢇩 USAT-05159	2D856 手 64.8 搵 USAT-02158
2D81B 手 64.5 𢇩 USAT-02791	2D82F 手 64.6 搵 KC-01372	2D843 手 64.7 搵 GZ-4301204	2D857 手 64.8 搵 USAT-06681
2D81C 手 64.5 𢇪 USAT-04874	2D830 手 64.6 𢇫 GZ-0871117	2D844 手 64.7 搵 USAT-01744	2D858 手 64.8 搵 GZ-0292206
2D81D 手 64.5 𢇫 USAT-05471	2D831 手 64.6 搵 USAT-02548	2D845 手 64.7 搵 GZ-2302102	2D859 手 64.8 搵 GZ-1852501
2D81E 手 64.5 𢇬 GZ-4991101	2D832 手 64.6 𢇭 GZ-2582503	2D846 手 64.7 搵 GZ-3901207	2D85A 手 64.8 搵 GZ-1502101
2D81F 手 64.5 𢇮 USAT-03753	2D833 手 64.7 𢇯 GZ-2112401	2D847 手 64.7 搵 GZ-3411103	2D85B 手 64.8 搵 USAT-00668
2D820 手 64.5 𢇯 JMJ-057556	2D834 手 64.7 𢇰 GZ-2922102	2D848 手 64.7 捷 JMJ-059644	2D85C 手 64.8 搵 GZ-0802601

2D85D 手 64.8 搨 USAT-01909	2D871 手 64.9 搨 USAT-00065	2D885 手 64.10 擧 JMJ-059650	2D899 手 64.12 搨 GZ-0951203
2D85E 手 64.9 搨 KC-06290	2D872 手 64.10 搨 搨 GZ-2401201 KC-01408	2D886 手 64.10 搨 JMJ-057567	2D89A 手 64.12 搨 USAT-01621
2D85F 手 64.9 搨 USAT-03963	2D873 手 64.10 搨 GZ-1732101	2D887 手 64.11 搨 GZ-1872502	2D89B 手 64.12 搨 USAT-03540
2D860 手 64.9 搨 搨 JMJ-057563 USAT-01332	2D874 手 64.10 搨 GZ-4871603	2D888 手 64.11 搨 USAT-02050	2D89C 手 64.12 搨 USAT-01897
2D861 手 64.9 搨 GZ-1421504	2D875 手 64.10 搨 GZ-1342402	2D889 手 64.11 搨 USAT-03696	2D89D 手 64.12 搨 GZ-4151303
2D862 手 64.9 搨 USAT-00265	2D876 手 64.10 搨 GZ-4501501	2D88A 手 64.11 搨 GZ-1641201	2D89E 手 64.12 搨 搨 GZ-0342401 KC-01425
2D863 手 64.9 搨 KC-05119	2D877 手 64.10 搨 JMJ-059645	2D88B 手 64.11 搨 GZ-0352404	2D89F 手 64.12 搨 USAT-03704
2D864 手 64.9 搨 GZ-4382107	2D878 手 64.10 搨 JMJ-059647	2D88C 手 64.11 搨 USAT-00627	2D8A0 手 64.12 搨 USAT-04895
2D865 手 64.9 搨 GZ-2701101	2D879 手 64.10 搨 GZ-4151307	2D88D 手 64.11 搨 USAT-03401	2D8A1 手 64.12 搨 KC-06296
2D866 手 64.9 搨 GZ-4602201	2D87A 手 64.10 搨 USAT-04106	2D88E 手 64.11 搨 USAT-05384	2D8A2 手 64.12 搨 USAT-02417
2D867 手 64.9 搨 USAT-00091	2D87B 手 64.10 搨 GZ-4242403	2D88F 手 64.11 搨 JMJ-059649	2D8A3 手 64.13 搨 USAT-00152
2D868 手 64.9 搨 USAT-00370	2D87C 手 64.10 搨 GZ-4282201	2D890 手 64.11 搨 USAT-00166	2D8A4 手 64.13 搨 USAT-04308
2D869 手 64.9 搨 GZ-4422201	2D87D 手 64.10 搨 USAT-00093	2D891 手 64.11 搨 GZ-1701501	2D8A5 手 64.13 搨 GZ-1301312
2D86A 手 64.9 搨 USAT-03033	2D87E 手 64.10 搨 USAT-02752	2D892 手 64.11 搨 GZ-2471401	2D8A6 手 64.13 搨 USAT-01960
2D86B 手 64.9 搨 GZ-1421503	2D87F 手 64.10 搨 USAT-80082	2D893 手 64.11 搨 USAT-00802	2D8A7 手 64.13 搨 JMJ-059651
2D86C 手 64.9 搨 KC-05120	2D880 手 64.10 搨 搨 KC-06294 USAT-02947	2D894 手 64.11 搨 USAT-00988	2D8A8 手 64.13 搨 USAT-05373
2D86D 手 64.9 搨 GZ-2572203	2D881 手 64.10 搨 GZ-3181202	2D895 手 64.11 搨 USAT-01883	2D8A9 手 64.13 搨 KC-05123
2D86E 手 64.9 搨 GZ-4422403	2D882 手 64.10 搨 USAT-00412	2D896 手 64.11 搨 USAT-03165	2D8AA 手 64.13 搨 USAT-03534
2D86F 手 64.9 搨 KC-01401	2D883 手 64.10 搨 USAT-00461	2D897 手 64.12 搨 USAT-01367	2D8AB 手 64.13 搨 JMJ-012884
2D870 手 64.9 搨 GZ-1842502	2D884 手 64.10 搨 USAT-02547	2D898 手 64.12 搨 JMJ-059652	2D8AC 手 64.13 搨 USAT-02521

2D8AD 手 64.13 擻 KC-01434	2D8C1 手 64.15 攢 USAT-02729	2D8D5 支 65.2 攴 USAT-00027	2D8E9 支 66.5 敝 JMJ-057585
2D8AE 手 64.13 攢 KC-06301	2D8C2 手 64.15 擘 USAT-00345	2D8D6 支 65.3 攴 KC-05124	2D8EA 支 66.6 敝 USAT-02105
2D8AF 手 64.13 攢 JMJ-059653	2D8C3 手 64.15 攢 GZ-2112403	2D8D7 支 65.5 攴 USAT-02360	2D8EB 支 66.6 敝 USAT-05179
2D8B0 手 64.13 攢 USAT-00653	2D8C4 手 64.16 攢 JMJ-059654	2D8D8 支 65.5 攴 USAT-02787	2D8EC 支 66.6 敝 JMJ-057591
2D8B1 手 64.13 攢 USAT-04042	2D8C5 手 64.16 攢 USAT-00918	2D8D9 支 65.9 攴 USAT-05155	2D8ED 支 66.6 敝 GCY-1482.00
2D8B2 手 64.14 攢 KC-06297	2D8C6 手 64.16 攢 USAT-03348	2D8DA 支 65.9 攴 JMJ-057603	2D8EE 支 66.6 敝 KC-06308
2D8B3 手 64.14 攢 USAT-01830	2D8C7 手 64.16 攢 GXHZ-013	2D8DB 支 65.11 攴 USAT-02859	2D8EF 支 66.6 敝 JMJ-057588
2D8B4 手 64.14 攢 KC-06298	2D8C8 手 64.16 攢 USAT-02875	2D8DC 支 65.12 攴 USAT-02799	2D8F0 支 66.6 敝 JMJ-057589
2D8B5 手 64.14 攢 USAT-60133	2D8C9 手 64.16 攢 USAT-03341	2D8DD 支 65.12 攴 USAT-05525	2D8F1 支 66.6 敝 JMJ-057590
2D8B6 手 64.14 攢 USAT-04886	2D8CA 手 64.16 攢 USAT-01066	2D8DE 支 65.13 攴 USAT-00060	2D8F2 支 66.7 敝 USAT-01653
2D8B7 手 64.14 攢 GZ-4412102	2D8CB 手 64.16 攢 USAT-02348	2D8DF 支 65.14 攴 USAT-03124	2D8F3 支 66.7 敝 GCY-1448.00
2D8B8 手 64.14 攢 GZ-3501416	2D8CC 手 64.17 攢 KC-06299	2D8E0 支 65.19 攴 USAT-03371	2D8F4 支 66.7 敝 JMJ-057593
2D8B9 手 64.14 攢 USAT-05341	2D8CD 手 64.17 攢 USAT-02205	2D8E1 支 66.2 攴 KC-06306	2D8F5 支 66.7 敝 JMJ-057596
2D8BA 手 64.14 攢 GZ-1361402	2D8CE 手 64.17 攢 USAT-02939	2D8E2 支 66.3 攴 JMJ-057582	2D8F6 支 66.8 敝 USAT-04050
2D8BB 手 64.14 攢 USAT-02734	2D8CF 手 64.17 攢 KC-06305	2D8E3 支 66.3 攴 JMJ-057583	2D8F7 支 66.8 敝 KC-06309
2D8BC 手 64.14 攢 USAT-03131	2D8D0 手 64.17 攢 USAT-03989	2D8E4 支 66.4 攴 KC-06307	2D8F8 支 66.8 敝 JMJ-057600
2D8BD 手 64.14 攢 USAT-05730	2D8D1 手 64.18 攢 KC-06304	2D8E5 支 66.5 攴 GZJW-01944	2D8F9 支 66.8 敝 JMJ-057598
2D8BE 手 64.15 攢 KC-06302	2D8D2 手 64.18 攢 USAT-03113	2D8E6 支 66.5 攴 USAT-03790	2D8FA 支 66.8 敝 JMJ-057602
2D8BF 手 64.15 攢 USAT-03686	2D8D3 手 64.26 攢 USAT-01638	2D8E7 支 66.5 攴 GXHZ-014	2D8FB 支 66.8 敝 JMJ-057601
2D8C0 手 64.15 攢 GZ-3502109	2D8D4 支 65.1 攢 JMJ-057580	2D8E8 支 66.5 攴 USAT-02784	2D8FC 支 66.9 敝 KC-07033

2D8FD 支 66.9 敲 GCY-1518.00	2D911 支 66.17 數 USAT-02882	2D925 斤 69.10 斲 JMJ-057627	2D939 方 70.6 斲 KC-07034
2D8FE 支 66.9 數 JMJ-057609	2D912 支 66.18 數 USAT-03129	2D926 斤 69.13 斲 KC-01501	2D93A 方 70.7 斲 USAT-05288
2D8FF 支 66.9 敲 USAT-02004	2D913 支 66.21 數 JMJ-057621	2D927 方 70.0 方 JMJ-057630	2D93B 方 70.8 斲 USAT-02208
2D900 支 66.9 數 JMJ-057607	2D914 文 67.3 斲 USAT-04157	2D928 方 70.2 斲 USAT-60402	2D93C 方 70.8 斲 USAT-02526
2D901 支 66.9 數 JMJ-057604	2D915 文 67.5 斲 JMJ-059660	2D929 方 70.2 斲 JMJ-057634	2D93D 方 70.8 斲 JMJ-057643
2D902 支 66.9 數 JMJ-057605	2D916 文 67.5 斲 JMJ-059663	2D92A 方 70.2 斲 JMJ-057632	2D93E 方 70.8 斲 USAT-00017
2D903 支 66.10 數 JMJ-059658	2D917 文 67.5 斲 JMJ-059665	2D92B 方 70.4 斲 GZ-0872501	2D93F 方 70.9 斲 USAT-05768
2D904 支 66.10 數 JMJ-059657	2D918 文 67.5 斲 JMJ-059661	2D92C 方 70.4 斲 KC-05134	2D940 方 70.9 斲 USAT-01663
2D905 支 66.10 數 USAT-05561	2D919 文 67.5 斲 JMJ-059666	2D92D 方 70.5 斲 USAT-00347	2D941 方 70.10 斲 USAT-04092
2D906 支 66.10 數 USAT-03610	2D91A 文 67.13 斲 USAT-04980	2D92E 方 70.5 斲 JMJ-057636	2D942 方 70.11 斲 USAT-02954
2D907 支 66.10 斲 USAT-03710	2D91B 文 67.13 斲 JMJ-059668	2D92F 方 70.5 斲 JMJ-059672	2D943 方 70.11 斲 USAT-05367
2D908 支 66.11 數 USAT-03031	2D91C 斗 68.11 斲 KC-01496	2D930 方 70.5 斲 GFC-016	2D944 方 70.11 斲 KC-01516
2D909 支 66.11 斲 GCY-1016.00	2D91D 斗 68.12 斲 KC-06314	2D931 方 70.5 斲 KC-05135	2D945 方 70.12 斲 USAT-04569
2D90A 支 66.11 斲 斲 JMJ-057613 KC-05130	2D91E 斗 68.21 斲 USAT-00639	2D932 方 70.5 斲 GZ-1581302	2D946 方 70.13 斲 JMJ-057646
2D90B 支 66.11 數 JMJ-057616	2D91F 斤 69.1 斲 JMJ-057625	2D933 方 70.5 斲 USAT-03266	2D947 方 70.14 斲 USAT-05408
2D90C 支 66.13 數 GZJW-01969	2D920 斤 69.4 斲 JMJ-059753	2D934 方 70.5 斲 USAT-03279	2D948 方 70.14 斲 GZ-2422404
2D90D 支 66.13 斲 USAT-01918	2D921 斤 69.5 斲 KC-06315	2D935 方 70.6 斲 GZ-1231103	2D949 方 70.15 斲 GZ-2762301
2D90E 支 66.14 斲 GFC-015	2D922 斤 69.5 斲 KC-05133	2D936 方 70.6 斲 USAT-04974	2D94A 无 71.16 斲 GZ-1832401
2D90F 支 66.14 斲 JMJ-057620	2D923 斤 69.9 斲 JMJ-059670	2D937 方 70.6 斲 USAT-04604	2D94B 日 72.1 斲 KC-06316
2D910 支 66.17 斲 USAT-02364	2D924 斤 69.9 斲 USAT-03857	2D938 方 70.6 斲 USAT-80141	2D94C 日 72.2 斲 KC-05142

2D94D 日 72.2 𠄎 JMJ-057648	2D961 日 72.5 𠄑 GZ-2382101	2D975 日 72.6 𠄕 KC-01561	2D989 日 72.7 𠄙 USAT-06289
2D94E 日 72.2 𠄏 JMJ-057649	2D962 日 72.5 𠄒 KC-06322	2D976 日 72.6 𠄖 KC-05152	2D98A 日 72.7 𠄚 KC-05154
2D94F 日 72.3 𠄐 GZ-1162201	2D963 日 72.5 𠄓 KC-06318	2D977 日 72.6 𠄗 USAT-00174	2D98B 日 72.7 𠄛 KC-01574
2D950 日 72.3 𠄑 USAT-02573	2D964 日 72.5 𠄔 KC-05147	2D978 日 72.6 𠄘 JMJ-059680	2D98C 日 72.7 𠄜 JMJ-057670
2D951 日 72.3 𠄒 KC-01525	2D965 日 72.5 𠄕 KC-07036	2D979 日 72.6 𠄙 USAT-03964	2D98D 日 72.7 𠄞 USAT-05271
2D952 日 72.4 𠄓 USAT-00024	2D966 日 72.5 𠄖 JMJ-059676	2D97A 日 72.6 𠄚 GZ-2252101	2D98E 日 72.7 𠄟 GZ-0822101
2D953 日 72.4 𠄔 USAT-00251	2D967 日 72.5 𠄗 JMJ-059677	2D97B 日 72.6 𠄛 KC-05151	2D98F 日 72.7 𠄠 USAT-00939
2D954 日 72.4 𠄕 GZ-3781111	2D968 日 72.5 𠄘 USAT-01876	2D97C 日 72.6 𠄜 KC-06320	2D990 日 72.7 𠄡 USAT-05484
2D955 日 72.4 𠄖 KC-05146	2D969 日 72.5 𠄙 GZ-2711102	2D97D 日 72.6 𠄞 GZ-2601506	2D991 日 72.7 𠄢 JMJ-059684
2D956 日 72.4 𠄗 KC-05144	2D96A 日 72.5 𠄚 GZ-4282301	2D97E 日 72.6 𠄟 GZ-2632305	2D992 日 72.7 𠄣 USAT-01894
2D957 日 72.4 𠄘 JMJ-057654	2D96B 日 72.5 𠄛 JMJ-057658	2D97F 日 72.6 𠄠 KC-05149	2D993 日 72.7 𠄤 USAT-03905
2D958 日 72.4 𠄙 JMJ-059675	2D96C 日 72.5 𠄜 JMJ-057660	2D980 日 72.6 𠄡 JMJ-059682	2D994 日 72.7 𠄥 KC-06321
2D959 日 72.4 𠄚 KC-05145	2D96D 日 72.5 𠄞 JMJ-057661	2D981 日 72.6 𠄢 JMJ-059683	2D995 日 72.7 𠄦 KC-06323
2D95A 日 72.4 𠄛 JMJ-059674	2D96E 日 72.6 𠄟 GZ-1081301	2D982 日 72.6 𠄣 GZ-3781106	2D996 日 72.7 𠄧 USAT-03167
2D95B 日 72.4 𠄜 KC-06317	2D96F 日 72.6 𠄠 USAT-01662	2D983 日 72.6 𠄤 JMJ-057667	2D997 日 72.7 𠄩 JMJ-057668
2D95C 日 72.4 𠄞 JMJ-059673	2D970 日 72.6 𠄡 USAT-01840	2D984 日 72.7 𠄥 GZ-4291312	2D998 日 72.7 𠄪 USAT-04132
2D95D 日 72.4 𠄟 USAT-00302	2D971 日 72.6 𠄢 KC-06319	2D985 日 72.7 𠄦 USAT-00888	2D999 日 72.8 𠄫 JMJ-059686
2D95E 日 72.4 𠄠 USAT-04498	2D972 日 72.6 𠄣 USAT-01954	2D986 日 72.7 𠄧 GZ-3542204	2D99A 日 72.8 𠄬 JMJ-059687
2D95F 日 72.4 𠄡 JMJ-057652	2D973 日 72.6 𠄤 GZ-0542202	2D987 日 72.7 𠄩 USAT-02699	2D99B 日 72.8 𠄭 JMJ-059690
2D960 日 72.4 𠄢 KC-05143	2D974 日 72.6 𠄥 USAT-00029	2D988 日 72.7 𠄫 USAT-00852	2D99C 日 72.8 𠄮 GZ-4191103

2D99D 𠄎 𠄎 72.8 GZ-4191108	2D9B1 𠄎 𠄎 72.9 KC-06327	2D9C5 𠄎 𠄎 72.10 USAT-00891	2D9D9 𠄎 𠄎 72.11 KC-05167
2D99E 𠄎 𠄎 72.8 GZ-4561101	2D9B2 𠄎 𠄎 72.9 USAT-05177	2D9C6 𠄎 𠄎 72.10 USAT-02937	2D9DA 𠄎 𠄎 72.11 GZ-2481502
2D99F 𠄎 𠄎 72.8 USAT-05546	2D9B3 𠄎 𠄎 72.9 USAT-05266	2D9C7 𠄎 𠄎 72.10 USAT-03980	2D9DB 𠄎 𠄎 72.11 JMJ-059697
2D9A0 𠄎 𠄎 72.8 JMJ-059689	2D9B4 𠄎 𠄎 72.9 KC-05162	2D9C8 𠄎 𠄎 72.10 GZ-2601505	2D9DC 𠄎 𠄎 72.11 USAT-01949
2D9A1 𠄎 𠄎 72.8 KC-06325	2D9B5 𠄎 𠄎 72.9 KC-05161	2D9C9 𠄎 𠄎 72.10 KC-05166	2D9DD 𠄎 𠄎 72.11 USAT-02378
2D9A2 𠄎 𠄎 72.8 USAT-02100	2D9B6 𠄎 𠄎 72.9 GPGLG-2001	2D9CA 𠄎 𠄎 72.10 KC-05164	2D9DE 𠄎 𠄎 72.11 USAT-04436
2D9A3 𠄎 𠄎 72.8 KC-05156	2D9B7 𠄎 𠄎 72.9 GZ-3561202	2D9CB 𠄎 𠄎 72.10 KC-05165	2D9DF 𠄎 𠄎 72.11 JMJ-057678
2D9A4 𠄎 𠄎 72.8 KC-05155	2D9B8 𠄎 𠄎 72.9 USAT-01765	2D9CC 𠄎 𠄎 72.10 JMJ-059695	2D9E0 𠄎 𠄎 72.11 JMJ-059696
2D9A5 𠄎 𠄎 72.8 USAT-02268	2D9B9 𠄎 𠄎 72.9 USAT-02726	2D9CD 𠄎 𠄎 72.10 KC-06332	2D9E1 𠄎 𠄎 72.11 USAT-90118
2D9A6 𠄎 𠄎 72.8 KC-01656	2D9BA 𠄎 𠄎 72.9 USAT-04341	2D9CE 𠄎 𠄎 72.10 KC-06330	2D9E2 𠄎 𠄎 72.12 USAT-01852
2D9A7 𠄎 𠄎 72.8 KC-06324	2D9BB 𠄎 𠄎 72.9 KC-06326	2D9CF 𠄎 𠄎 72.10 GZ-2351302	2D9E3 𠄎 𠄎 72.12 USAT-01904
2D9A8 𠄎 𠄎 72.9 JMJ-059705	2D9BC 𠄎 𠄎 72.9 GPGLG-3001	2D9D0 𠄎 𠄎 72.10 KC-06329	2D9E4 𠄎 𠄎 72.12 USAT-02871
2D9A9 𠄎 𠄎 72.9 JMJ-059692	2D9BD 𠄎 𠄎 72.9 JMJ-059693	2D9D1 𠄎 𠄎 72.10 JMJ-057676	2D9E5 𠄎 𠄎 72.12 USAT-03212
2D9AA 𠄎 𠄎 72.9 USAT-02938	2D9BE 𠄎 𠄎 72.9 GZ-4191102	2D9D2 𠄎 𠄎 72.11 GZ-3002301	2D9E6 𠄎 𠄎 72.12 USAT-04279
2D9AB 𠄎 𠄎 72.9 USAT-03241	2D9BF 𠄎 𠄎 72.9 USAT-05256	2D9D3 𠄎 𠄎 72.11 GZ-4282303	2D9E7 𠄎 𠄎 72.12 KC-05173
2D9AC 𠄎 𠄎 72.9 KC-06331	2D9C0 𠄎 𠄎 72.9 USAT-03442	2D9D4 𠄎 𠄎 72.11 USAT-03487	2D9E8 𠄎 𠄎 72.12 KC-05170
2D9AD 𠄎 𠄎 72.9 KC-05160	2D9C1 𠄎 𠄎 72.9 USAT-03479	2D9D5 𠄎 𠄎 72.11 USAT-01668	2D9E9 𠄎 𠄎 72.12 JMJ-059699
2D9AE 𠄎 𠄎 72.9 KC-06328	2D9C2 𠄎 𠄎 72.10 JMJ-057675 USAT-02797	2D9D6 𠄎 𠄎 72.11 USAT-04295	2D9EA 𠄎 𠄎 72.12 GZ-2711101 KC-06959
2D9AF 𠄎 𠄎 72.9 USAT-00659	2D9C3 𠄎 𠄎 72.10 GZ-0542201	2D9D7 𠄎 𠄎 72.11 GZ-2502102	2D9EB 𠄎 𠄎 72.12 USAT-04677
2D9B0 𠄎 𠄎 72.9 USAT-00150	2D9C4 𠄎 𠄎 72.10 GZ-4191109	2D9D8 𠄎 𠄎 72.11 KC-07037	2D9EC 𠄎 𠄎 72.12 KC-01669

2D9ED 日 72.12 瞧 瞧 KC-05172 USAT-02020	2DA01 日 72.14 爾 USAT-02270	2DA15 日 72.21 曬 USAT-00645	2DA29 月 74.4 肝 KC-06673
2D9EE 日 72.12 矚 KC-06336	2DA02 日 72.14 韻 USAT-04921	2DA16 日 72.21 曬 KC-07038	2DA2A 月 74.4 肱 GZ-0741201
2D9EF 日 72.12 矚 KC-01623	2DA03 日 72.14 曝 USAT-01551	2DA17 日 72.23 鬻 JMJ-057683	2DA2B 月 74.4 胛 GZ-1001402
2D9F0 日 72.12 矚 GZ-3561203	2DA04 日 72.14 噫 KC-05178	2DA18 日 73.2 曳 JMJ-057650	2DA2C 月 74.4 肱 KC-03451
2D9F1 日 72.12 矚 矚 KC-06333 USAT-60146	2DA05 日 72.14 蹄 GZ-3561210	2DA19 日 73.5 𪗇 GZ-2071401	2DA2D 月 74.4 胛 USAT-04327
2D9F2 日 72.12 矚 USAT-03267	2DA06 日 72.14 𪗇 USAT-04820	2DA1A 日 73.5 𪗇 GCY-1562.00	2DA2E 月 74.5 胛 GZ-4391201
2D9F3 日 72.12 矚 JMJ-037801	2DA07 日 72.14 睛 USAT-04904	2DA1B 日 73.6 𪗇 GZ-1982501	2DA2F 月 74.5 胛 USAT-60290
2D9F4 日 72.12 矚 KC-06335	2DA08 日 72.14 矚 KC-06337	2DA1C 日 73.6 𪗇 USAT-02636	2DA30 月 74.5 胛 JMJ-059706
2D9F5 日 72.13 矚 JMJ-059700	2DA09 日 72.14 矚 MAC-00085	2DA1D 日 73.8 𪗇 USAT-05190	2DA31 月 74.5 胛 USAT-02403
2D9F6 日 72.13 矚 USAT-03207	2DA0A 日 72.15 矚 KC-05182	2DA1E 日 73.10 𪗇 GZ-0131301	2DA32 月 74.6 胛 GZ-0031402
2D9F7 日 72.13 矚 USAT-03235	2DA0B 日 72.15 矚 GCY-1126.00	2DA1F 日 73.11 𪗇 GZ-0762401	2DA33 月 74.6 胛 GZ-2632501
2D9F8 日 72.13 矚 USAT-03276	2DA0C 日 72.15 𪗇 KC-06338	2DA20 日 73.11 𪗇 GCY-0721.00	2DA34 月 74.7 胛 KC-07041
2D9F9 日 72.13 矚 USAT-03789	2DA0D 日 72.16 𪗇 JMJ-059701	2DA21 日 73.11 𪗇 GZ-4511101	2DA35 月 74.7 胛 KC-07039
2D9FA 日 72.13 矚 GZ-2392402	2DA0E 日 72.16 𪗇 KC-06339	2DA22 日 73.11 𪗇 GCY-2968.00	2DA36 月 74.7 胛 GZ-1852513
2D9FB 日 72.13 矚 GZ-3551102	2DA0F 日 72.16 𪗇 GZ-2501101	2DA23 日 73.17 𪗇 GCY-0953.00	2DA37 月 74.7 胛 KC-05621
2D9FC 日 72.13 矚 GZ-3551103	2DA10 日 72.16 𪗇 USAT-90150	2DA24 月 74.2 𪗇 KC-06343	2DA38 月 74.7 胛 GZ-2581104
2D9FD 日 72.13 矚 JMJ-059698	2DA11 日 72.17 𪗇 KC-05184	2DA25 月 74.2 𪗇 GZ-3911402	2DA39 月 74.8 胛 JMJ-059707
2D9FE 日 72.13 矚 KC-05176	2DA12 日 72.19 𪗇 KC-06340	2DA26 月 74.3 𪗇 GZ-1001405	2DA3A 月 74.8 胛 KC-07040
2D9FF 日 72.14 矚 USAT-03788	2DA13 日 72.20 𪗇 KC-06341	2DA27 月 74.3 𪗇 GZ-1992201	2DA3B 月 74.8 胛 USAT-05342
2DA00 日 72.14 矚 GZ-0752601	2DA14 日 72.20 𪗇 JMJ-059702	2DA28 月 74.4 𪗇 USAT-00416	2DA3C 月 74.8 胛 GZ-3142501

2DA3D 月 74.8 翯 JMJ-057691	2DA51 月 74.14 臄 USAT-02402	2DA65 木 75.5 桀 JMJ-057217	2DA79 木 75.6 栝 栝 GZJW-01933 KC-07044
2DA3E 月 74.9 臄 USAT-04211	2DA52 月 74.15 臄 KC-06349	2DA66 木 75.5 栝 GZ-1821401	2DA7A 木 75.6 栝 KC-01744
2DA3F 月 74.9 翯 KC-06674	2DA53 月 74.15 臄 KC-06350	2DA67 木 75.5 杵 杵 JMJ-059713 KC-05190	2DA7B 木 75.6 栝 KC-01738
2DA40 月 74.9 翯 USAT-00283	2DA54 月 74.15 臄 GZ-3331103	2DA68 木 75.5 栝 GZ-3341305	2DA7C 木 75.6 栝 GZ-1522403
2DA41 月 74.10 臄 KC-06675	2DA55 月 74.15 臄 GZ-3742402	2DA69 木 75.5 栝 JMJ-059712	2DA7D 木 75.6 栝 GZ-3061404
2DA42 月 74.10 臄 USAT-90090	2DA56 月 74.19 臄 USAT-04018	2DA6A 木 75.5 杵 GZ-3631205	2DA7E 木 75.6 栝 USAT-01496
2DA43 月 74.10 臄 USAT-04120	2DA57 月 74.20 臄 KC-06351	2DA6B 木 75.5 杵 USAT-03007	2DA7F 木 75.6 栝 USAT-04315
2DA44 月 74.11 臄 GCY-2791.00	2DA58 木 75.1 杵 KC-06352	2DA6C 木 75.5 杵 USAT-03208	2DA80 木 75.6 栝 JMJ-057730
2DA45 月 74.11 臄 USAT-02457	2DA59 木 75.3 杵 GZ-4152201	2DA6D 木 75.5 杵 GZ-1752111	2DA81 木 75.6 栝 JMJ-057726
2DA46 月 74.12 臄 GZ-2441101	2DA5A 木 75.3 杵 GZ-3742201	2DA6E 木 75.5 杵 USAT-60152	2DA82 木 75.6 栝 MAC-00041
2DA47 月 74.12 臄 KC-06348	2DA5B 木 75.3 杵 GZ-3041105	2DA6F 木 75.5 杵 GZ-3441307	2DA83 木 75.7 栝 GPGLG-3038
2DA48 月 74.12 臄 USAT-04212	2DA5C 木 75.4 杵 JMJ-059708	2DA70 木 75.5 栝 GZ-1531205	2DA84 木 75.7 栝 KC-06360
2DA49 月 74.12 臄 KC-01720	2DA5D 木 75.4 杵 USAT-02613	2DA71 木 75.5 杵 JMJ-057716	2DA85 木 75.7 栝 USAT-04484
2DA4A 月 74.13 臄 USAT-02534	2DA5E 木 75.4 杵 GZ-0851201	2DA72 木 75.5 杵 JMJ-057717	2DA86 木 75.7 栝 GFC-017
2DA4B 月 74.13 臄 KC-06346	2DA5F 木 75.4 杵 JMJ-059709	2DA73 木 75.6 栝 JMJ-059714	2DA87 木 75.7 栝 GZ-2002301
2DA4C 月 74.13 臄 GZ-3331207	2DA60 木 75.4 杵 JMJ-057715	2DA74 木 75.6 栝 USAT-01755	2DA88 木 75.7 栝 JMJ-059717
2DA4D 月 74.13 臄 USAT-05752	2DA61 木 75.4 杵 JMJ-057704	2DA75 木 75.6 栝 USAT-03102	2DA89 木 75.7 栝 KC-06358
2DA4E 月 74.13 臄 USAT-04990	2DA62 木 75.5 杵 USAT-03887	2DA76 木 75.6 栝 KC-06357	2DA8A 木 75.7 栝 GZ-4432303
2DA4F 月 74.14 臄 USAT-00369	2DA63 木 75.5 杵 GZ-2262501	2DA77 木 75.6 栝 KC-01739	2DA8B 木 75.7 栝 GZ-3612404
2DA50 月 74.14 臄 USAT-03053	2DA64 木 75.5 杵 杵 VU-2DA64 USAT-04255	2DA78 木 75.6 杵 USAT-03221	2DA8C 木 75.7 栝 GZ-4462203

2DA8D 木 75.7 𣎵 GZ-1752101	2DAA1 木 75.8 𣎶 GZ-1721203	2DAB5 木 75.8 𣎷 JMJ-057747	2DAC9 木 75.9 𣎸 USAT-01337
2DA8E 木 75.7 𣎹 GZ-2151602	2DAA2 木 75.8 𣎺 USAT-02597	2DAB6 木 75.9 𣎻 JMJ-059726	2DACA 木 75.9 𣎼 USAT-04949
2DA8F 木 75.7 𣎽 USAT-02309	2DAA3 木 75.8 𣎾 USAT-00039	2DAB7 木 75.9 𣎿 USAT-03486	2DACB 木 75.9 𣏀 KC-01782
2DA90 木 75.7 𣏁 KC-05192	2DAA4 木 75.8 𣏂 GZ-3721501	2DAB8 木 75.9 𣏃 USAT-05535	2DACC 木 75.9 𣏄 GZ-4471506
2DA91 木 75.7 𣏅 GPGLG-3006	2DAA5 木 75.8 𣏆 GZ-3822602	2DAB9 木 75.9 𣏇 KC-06368	2DACD 木 75.9 𣏈 JMJ-059727
2DA92 木 75.7 𣏉 JMJ-059716	2DAA6 木 75.8 𣏊 GZ-3721502	2DABA 木 75.9 𣏋 USAT-00125	2DACE 木 75.9 𣏌 JMJ-057751
2DA93 木 75.7 𣏍 GZ-3041102	2DAA7 木 75.8 𣏎 GZ-3762502	2DABB 木 75.9 𣏏 KC-01731	2DACF 木 75.10 𣏐 USAT-03822
2DA94 木 75.7 𣏑 KC-06359	2DAA8 木 75.8 𣏒 USAT-00054	2DABC 木 75.9 𣏓 JMJ-059732	2DAD0 木 75.10 𣏔 USAT-01297
2DA95 木 75.7 𣏕 JMJ-057739	2DAA9 木 75.8 𣏖 USAT-05245	2DABD 木 75.9 𣏗 USAT-01079	2DAD1 木 75.10 𣏘 USAT-02800
2DA96 木 75.7 𣏙 JMJ-057738	2DAAA 木 75.8 𣏚 USAT-05343	2DABE 木 75.9 𣏛 USAT-02092	2DAD2 木 75.10 𣏜 𣏝 JMJ-057786 USAT-08596
2DA97 木 75.7 𣏞 JMJ-057737	2DAAB 木 75.8 𣏟 GPGLG-3012	2DABF 木 75.9 𣏠 USAT-60157	2DAD3 木 75.10 𣏡 JMJ-059733
2DA98 木 75.8 𣏢 USAT-00028	2DAAC 木 75.8 𣏣 GZ-0572101	2DAC0 木 75.9 𣏤 GPGLG-2008	2DAD4 木 75.10 𣏥 USAT-03173
2DA99 木 75.8 𣏦 JMJ-057756	2DAAD 木 75.8 𣏧 USAT-00137	2DAC1 木 75.9 𣏨 USAT-00119	2DAD5 木 75.10 𣏩 JMJ-059728
2DA9A 木 75.8 𣏪 JMJ-059719	2DAAE 木 75.8 𣏫 JMJ-059718	2DAC2 木 75.9 𣏬 USAT-05000	2DAD6 木 75.10 𣏭 USAT-05345
2DA9B 木 75.8 𣏮 JMJ-059721	2DAAF 木 75.8 𣏯 JMJ-059720	2DAC3 木 75.9 𣏰 USAT-03365	2DAD7 木 75.10 𣏱 KC-01803
2DA9C 木 75.8 𣏲 JMJ-059724	2DAB0 木 75.8 𣏳 USAT-05278	2DAC4 木 75.9 𣏴 KC-06364	2DAD8 木 75.10 𣏵 JMJ-057789
2DA9D 木 75.8 𣏶 USAT-00299	2DAB1 木 75.8 𣏷 USAT-05523	2DAC5 木 75.9 𣏸 GZ-1342401	2DAD9 木 75.10 𣏹 GZ-4732501
2DA9E 木 75.8 𣏺 GZ-1901601	2DAB2 木 75.8 𣏻 JMJ-059723	2DAC6 木 75.9 𣏼 GZ-3602103	2DADA 木 75.10 𣏽 JMJ-059730
2DA9F 木 75.8 𣏿 KC-05194	2DAB3 木 75.8 𣏾 GPGLG-3045	2DAC7 木 75.9 𣏿 GZ-3971302	2DADB 木 75.10 𣐀 KC-06365
2DAA0 木 75.8 𣐁 USAT-00281	2DAB4 木 75.8 𣐂 JMJ-057754	2DAC8 木 75.9 𣐃 JMJ-057771	2DADC 木 75.10 𣐄 JMJ-059731

2DADD 棗 木 75.10 JMJ-057788	2DAF1 榉 木 75.11 USAT-03721	2DB05 槩 木 75.12 USAT-08608	2DB19 槩 木 75.14 USAT-03020
2DADE 榾 木 75.10 JMJ-057792	2DAF2 榷 木 75.11 USAT-02332	2DB06 槩 木 75.12 KC-06374	2DB1A 槩 木 75.14 USAT-60164
2DADF 榭 木 75.10 JMJ-057791	2DAF3 榷 木 75.11 JMJ-057810	2DB07 槩 木 75.12 GZ-4351104	2DB1B 槩 木 75.14 USAT-04784
2DAE0 榭 木 75.11 USAT-00853	2DAF4 榷 木 75.11 USAT-01043	2DB08 槩 木 75.12 KC-06362	2DB1C 槩 木 75.14 JMJ-057846
2DAE1 榭 木 75.11 KC-06367	2DAF5 榷 木 75.11 USAT-05239	2DB09 槩 木 75.12 KC-07047	2DB1D 槩 木 75.14 KC-06378
2DAE2 槩 木 75.11 JMJ-059738	2DAF6 槩 木 75.11 USAT-60161	2DB0A 槩 木 75.13 JMJ-059748	2DB1E 槩 木 75.15 USAT-01264
2DAE3 槩 木 75.11 GZ-2042404	2DAF7 槩 木 75.11 USAT-04785	2DB0B 槩 木 75.13 USAT-00385	2DB1F 槩 木 75.15 USAT-03219
2DAE4 槩 木 75.11 GZ-4061201	2DAF8 槩 槩 木 75.11 JMJ-059740 USAT-60162	2DB0C 槩 木 75.13 KC-05200	2DB20 槩 木 75.15 USAT-03684
2DAE5 槩 木 75.11 USAT-01886	2DAF9 槩 木 75.11 GZ-1791302	2DB0D 槩 木 75.13 USAT-04102	2DB21 槩 木 75.15 GCY-0261.00
2DAE6 槩 木 75.11 USAT-03094	2DAFA 槩 木 75.11 JMJ-057794	2DB0E 槩 木 75.13 USAT-60166	2DB22 槩 木 75.15 USAT-00296
2DAE7 榭 木 75.11 KC-06370	2DAFB 槩 木 75.12 USAT-03175	2DB0F 槩 木 75.13 USAT-05745	2DB23 槩 木 75.15 KC-07049
2DAE8 槩 木 75.11 KC-01829	2DAFC 槩 木 75.12 USAT-05381	2DB10 槩 木 75.13 JMJ-057838	2DB24 槩 木 75.15 JMJ-059749
2DAE9 槩 木 75.11 KC-06371	2DAFD 槩 木 75.12 USAT-05475	2DB11 槩 木 75.13 JMJ-057840	2DB25 槩 木 75.15 USAT-05124
2DAEA 槩 木 75.11 KC-06369	2DAFE 槩 木 75.12 USAT-60163	2DB12 槩 木 75.14 JMJ-014692	2DB26 槩 木 75.15 USAT-02116
2DAEB 槩 木 75.11 GZ-4452112	2DAFF 槩 木 75.12 JMJ-059739	2DB13 槩 木 75.14 USAT-00421	2DB27 槩 木 75.15 USAT-05760
2DAEC 槩 木 75.11 JMJ-057815	2DB00 槩 木 75.12 USAT-02506	2DB14 槩 木 75.14 USAT-03726	2DB28 槩 木 75.15 JMJ-057854
2DAED 槩 木 75.11 USAT-05284	2DB01 槩 木 75.12 JMJ-059744	2DB15 槩 木 75.14 KC-05204	2DB29 槩 木 75.16 USAT-04160
2DAEE 槩 木 75.11 USAT-09719	2DB02 槩 木 75.12 JMJ-059746	2DB16 槩 木 75.14 KC-07048	2DB2A 槩 木 75.16 USAT-01865
2DAEF 槩 木 75.11 JMJ-059741	2DB03 槩 木 75.12 GZ-3602101	2DB17 槩 木 75.14 USAT-05476	2DB2B 槩 木 75.16 USAT-05317
2DAF0 槩 木 75.11 JMJ-059742	2DB04 槩 木 75.12 GZ-4151304	2DB18 槩 木 75.14 USAT-03121	2DB2C 槩 木 75.16 USAT-01361

2DB2D 木 75.16 檣 USAT-02225	2DB41 木 75.22 欖 KC-06382	2DB55 欠 76.12 歡 歡 JMJ-057887 USAT-80048	2DB69 止 77.8 𠂔 JMJ-057895
2DB2E 木 75.16 檣 USAT-02252	2DB42 木 75.25 欖 KC-06383	2DB56 欠 76.12 𠂔 GCY-1811.00	2DB6A 止 77.9 𠂔 GZ-3162401
2DB2F 木 75.16 檣 JMJ-059751	2DB43 木 75.27 欖 JMJ-057875	2DB57 欠 76.16 𠂔 USAT-80730	2DB6B 止 77.9 𠂔 USAT-80620
2DB30 木 75.16 檣 USAT-02482	2DB44 欠 76.2 𠂔 KC-06384	2DB58 止 77.2 𠂔 JMJ-059756	2DB6C 止 77.10 𠂔 USAT-00288
2DB31 木 75.16 檣 USAT-03386	2DB45 欠 76.4 𠂔 USAT-01737	2DB59 止 77.2 𠂔 KC-01929	2DB6D 止 77.10 𠂔 KC-06391
2DB32 木 75.16 檣 JMJ-060324	2DB46 欠 76.4 𠂔 USAT-03218	2DB5A 止 77.2 𠂔 GZ-4732204	2DB6E 止 77.11 𠂔 USAT-03166
2DB33 木 75.16 檣 JMJ-057863	2DB47 欠 76.6 𠂔 USAT-04900	2DB5B 止 77.4 𠂔 USAT-01950	2DB6F 止 77.11 𠂔 USAT-04973
2DB34 木 75.17 檣 JMJ-059752	2DB48 欠 76.6 𠂔 GFC-018	2DB5C 止 77.4 𠂔 KC-05214	2DB70 止 77.11 𠂔 JMJ-059761
2DB35 木 75.17 檣 KC-06381	2DB49 欠 76.6 𠂔 USAT-00904	2DB5D 止 77.4 𠂔 USAT-05249	2DB71 止 77.11 𠂔 USAT-02325
2DB36 木 75.17 檣 KC-01906	2DB4A 欠 76.6 𠂔 JMJ-038549	2DB5E 止 77.5 𠂔 𠂔 KC-05215 USAT-03227	2DB72 止 77.12 𠂔 USAT-00924
2DB37 木 75.17 檣 KC-07050	2DB4B 欠 76.6 𠂔 JMJ-057879	2DB5F 止 77.5 𠂔 KC-01931	2DB73 止 77.12 𠂔 USAT-03658
2DB38 木 75.18 檣 USAT-03404	2DB4C 欠 76.7 𠂔 KC-01924	2DB60 止 77.5 𠂔 GZ-5111409	2DB74 止 77.12 𠂔 GCY-1830.00
2DB39 木 75.18 檣 USAT-02097	2DB4D 欠 76.8 𠂔 USAT-04093	2DB61 止 77.6 𠂔 KC-06388	2DB75 止 77.13 𠂔 KC-01940
2DB3A 木 75.18 檣 JMJ-057870	2DB4E 欠 76.8 𠂔 JMJ-057882	2DB62 止 77.7 𠂔 KC-06389	2DB76 止 77.13 𠂔 KC-01941
2DB3B 木 75.19 檣 KC-05211	2DB4F 欠 76.8 𠂔 JMJ-057881	2DB63 止 77.7 𠂔 USAT-00403	2DB77 止 77.14 𠂔 USAT-05181
2DB3C 木 75.19 檣 USAT-02634	2DB50 欠 76.9 𠂔 KC-05213	2DB64 止 77.7 𠂔 KC-06390	2DB78 止 77.17 𠂔 USAT-01087
2DB3D 木 75.19 檣 USAT-04887	2DB51 欠 76.9 𠂔 GZ-4762501	2DB65 止 77.7 𠂔 USAT-02655	2DB79 止 77.17 𠂔 USAT-04972
2DB3E 木 75.19 檣 GCY-3539.00	2DB52 欠 76.10 𠂔 JMJ-059755	2DB66 止 77.8 𠂔 JMJ-059757	2DB7A 止 77.17 𠂔 USAT-04567
2DB3F 木 75.19 檣 KC-05210	2DB53 欠 76.11 𠂔 JMJ-057885	2DB67 止 77.8 𠂔 USAT-01503	2DB7B 止 77.17 𠂔 USAT-00097
2DB40 木 75.19 檣 GCY-1453.00	2DB54 欠 76.11 𠂔 JMJ-057886	2DB68 止 77.8 𠂔 USAT-04713	2DB7C 止 77.23 𠂔 KC-05216

2DB7D 𣦵 78.2 JMJ-057901	2DB91 殛 78.6 JMJ-057907 USAT-00900	2DBA5 殤 78.14 USAT-03624	2DBB9 穀 79.10 USAT-01610
2DB7E 𣦶 78.2 JMJ-057900	2DB92 殛 78.7 USAT-03578	2DBA6 殤 78.14 USAT-05560	2DBBA 穀 79.10 JMJ-057926
2DB7F 𣦷 78.2 USAT-03735	2DB93 殛 78.7 USAT-00231	2DBA7 殤 78.14 USAT-00411	2DBBB 穀 79.10 JMJ-057927
2DB80 殛 78.3 JMJ-057903	2DB94 殛 78.7 USAT-02619	2DBA8 殤 79.4 USAT-01678	2DBBC 穀 79.11 JMJ-057928
2DB81 殛 78.3 JMJ-057902	2DB95 殛 78.7 KC-01952	2DBA9 殤 79.6 USAT-03816	2DBBD 穀 79.11 USAT-03796
2DB82 殛 78.4 USAT-03110	2DB96 殛 78.7 JMJ-057908	2DBAA 殤 79.6 KC-05222	2DBBE 穀 79.12 USAT-04023
2DB83 殛 78.4 JMJ-059762	2DB97 殛 78.8 JMJ-059764	2DBAB 殤 79.6 JMJ-059765	2DBBF 穀 79.12 USAT-05779
2DB84 殛 78.4 USAT-01859	2DB98 殛 78.8 USAT-00178	2DBAC 殤 79.6 USAT-60172	2DBC0 穀 79.12 KC-05225
2DB85 殛 78.4 JMJ-057904	2DB99 殛 78.9 USAT-05750	2DBAD 殤 79.6 JMJ-057916	2DBC1 穀 79.12 USAT-03009
2DB86 殛 78.5 USAT-02072	2DB9A 殛 78.9 USAT-03851	2DBAE 殤 79.7 USAT-00609	2DBC2 穀 79.14 USAT-03685
2DB87 殛 78.5 USAT-03583	2DB9B 殛 78.9 USAT-05986	2DBAF 殤 79.7 KC-05223	2DBC3 穀 79.15 JMJ-059769
2DB88 殛 78.5 JMJ-057905	2DB9C 殛 78.10 GZ-2692101	2DBB0 殤 79.7 JMJ-057919	2DBC4 穀 79.16 USAT-03260
2DB89 殛 78.6 USAT-00815	2DB9D 殛 78.11 USAT-04188	2DBB1 殤 79.7 JMJ-057920	2DBC5 穀 79.20 USAT-02788
2DB8A 殛 78.6 USAT-02483	2DB9E 殛 78.11 USAT-04253	2DBB2 殤 79.8 KC-05224	2DBC6 穀 79.21 USAT-01223
2DB8B 殛 78.6 KC-05217	2DB9F 殛 78.12 USAT-03539	2DBB3 殤 79.8 JMJ-057924	2DBC7 𣦵 80.2 JMJ-057929
2DB8C 殛 78.6 KC-05218	2DBA0 殛 78.12 USAT-04161	2DBB4 殤 79.8 JMJ-059767	2DBC8 𣦵 80.4 GZ-2272102
2DB8D 殛 78.6 USAT-04087	2DBA1 殛 78.12 USAT-01781	2DBB5 殤 79.8 JMJ-059766	2DBC9 𣦵 80.11 USAT-02622
2DB8E 殛 78.6 JMJ-059763	2DBA2 殛 78.12 KC-05221	2DBB6 殤 79.8 JMJ-057921	2DBCA 𣦵 81.5 GZ-0182208
2DB8F 殛 78.6 USAT-00428	2DBA3 殛 78.12 JMJ-057911	2DBB7 殤 79.9 USAT-03819	2CBCB 𣦵 81.6 KC-06395
2DB90 殛 78.6 USAT-04909	2DBA4 殛 78.14 USAT-00328	2DBB8 殤 79.9 USAT-02742	2DBCC 𣦵 81.6 GZ-0212401

2DBCD 比 81.6 USAT-03883	2DBE1 毛 82.10 USAT-03178	2DBF5 气 84.14 GZ-2551604	2DC09 水 85.5 JMJ-015203
2DBCE 比 81.6 GPGLG-3044	2DBE2 毛 82.10 GZ-4212201	2DBF6 水 85.3 JMJ-059773	2DC0A 水 85.5 JMJ-057944
2DBCF 比 81.7 USAT-04847	2DBE3 毛 82.12 USAT-01986	2DBF7 水 85.3 GZ-3211204	2DC0B 水 85.5 JMJ-057942
2DBD0 比 81.8 GZ-2002201	2DBE4 毛 82.12 KC-05227	2DBF8 水 85.4 GZ-3261111	2DC0C 水 85.6 GZ-1431201
2DBD1 比 81.8 GZ-2352101	2DBE5 毛 82.12 USAT-02867	2DBF9 水 85.4 USAT-02306	2DC0D 水 85.6 USAT-04788
2DBD2 毛 82.4 GZ-3622501	2DBE6 毛 82.13 USAT-03119	2DBFA 水 85.4 USAT-60404	2DC0E 水 85.6 GZ-1092201
2DBD3 毛 82.5 GZ-0372301	2DBE7 毛 82.13 KC-06398	2DBFB 水 85.4 KC-06401	2DC0F 水 85.6 JMJ-057947
2DBD4 毛 82.5 GZ-0372302	2DBE8 毛 82.13 KC-06399	2DBFC 水 85.4 USAT-02530	2DC10 水 85.6 JMJ-057946
2DBD5 毛 82.5 GZ-3982501	2DBE9 毛 82.13 USAT-00228	2DBFD 水 85.5 GZ-4851402	2DC11 水 85.6 JMJ-059774
2DBD6 毛 82.5 USAT-05815	2DBEA 毛 82.14 USAT-04517	2DBFE 水 85.5 GZ-1051306	2DC12 水 85.6 GZ-0621302
2DBD7 毛 82.5 GZ-1631101	2DBEB 毛 82.15 USAT-01425	2DBFF 水 85.5 KC-01978	2DC13 水 85.6 USAT-00213
2DBD8 毛 82.6 USAT-03499	2DBEC 毛 82.16 USAT-01492	2DC00 水 85.5 KC-01979	2DC14 水 85.6 USAT-02162
2DBD9 毛 82.7 GZ-4212202	2DBED 毛 82.18 USAT-05153	2DC01 水 85.5 JMJ-057941	2DC15 水 85.6 GZ-2462403
2DBDA 毛 82.7 KC-06397	2DBEE 毛 82.19 USAT-01702	2DC02 水 85.5 USAT-60181	2DC16 水 85.6 JMJ-057948
2DBDB 毛 82.8 USAT-01747	2DBEF 毛 82.22 USAT-04197	2DC03 水 85.5 GZ-1051303	2DC17 水 85.7 USAT-60184
2DBDC 毛 82.8 USAT-05786	2DBF0 氏 83.4 JMJ-057936	2DC04 水 85.5 GZ-3322101	2DC18 水 85.7 USAT-80215
2DBDD 毛 82.8 USAT-05355	2DBF1 氏 83.7 USAT-06309	2DC05 水 85.5 USAT-04044	2DC19 水 85.7 KC-05238
2DBDE 毛 82.9 GZ-0421201	2DBF2 气 84.4 GZ-3912301	2DC06 水 85.5 KC-06402	2DC1A 水 85.7 KC-05239
2DBDF 毛 82.9 USAT-01426	2DBF3 气 84.11 USAT-02662	2DC07 水 85.5 GZ-3981101	2DC1B 水 85.7 KC-01993
2DBE0 毛 82.10 USAT-00036	2DBF4 气 84.12 JMJ-057938	2DC08 水 85.5 USAT-04911	2DC1C 水 85.7 KC-05237

2DC1D 水 85.7 涸 USAT-05131	2DC31 水 85.8 漉 JMJ-059793	2DC45 水 85.9 漉 JMJ-059795	2DC59 水 85.9 漉 KC-02045
2DC1E 水 85.7 涪 USAT-03433	2DC32 水 85.8 漉 USAT-03130	2DC46 水 85.9 漉 JMJ-059796	2DC5A 水 85.9 漉 JMJ-059788
2DC1F 水 85.7 涪 GZ-0942405	2DC33 水 85.8 漉 KC-02011	2DC47 水 85.9 漉 GZ-1561402	2DC5B 水 85.9 漉 GPGLG-3011
2DC20 水 85.7 淮 KC-01991	2DC34 水 85.8 漉 USAT-03434	2DC48 水 85.9 漉 GZ-3461102	2DC5C 水 85.9 漉 KC-05245
2DC21 水 85.7 漉 KC-06406	2DC35 水 85.8 漉 KC-05242	2DC49 水 85.9 漉 USAT-03258	2DC5D 水 85.9 漉 KC-06413
2DC22 水 85.7 漉 KC-06407	2DC36 水 85.8 漉 KC-06408	2DC4A 水 85.9 漉 GXHZ-019	2DC5E 水 85.9 漉 KC-06412
2DC23 水 85.7 漉 JMJ-059777	2DC37 水 85.8 漉 KC-02010	2DC4B 水 85.9 漉 USAT-04441	2DC5F 水 85.9 漉 KC-05244
2DC24 水 85.7 漉 USAT-01646	2DC38 水 85.8 漉 KC-05241	2DC4C 水 85.9 漉 KC-06417	2DC60 水 85.9 漉 USAT-00323
2DC25 水 85.7 漉 GPGLG-3025	2DC39 水 85.8 漉 JMJ-057955	2DC4D 水 85.9 漉 KC-02025	2DC61 水 85.9 漉 JMJ-057960
2DC26 水 85.7 漉 JMJ-057951	2DC3A 水 85.8 漉 KC-05240	2DC4E 水 85.9 漉 JMJ-059794	2DC62 水 85.10 漉 JMJ-059804
2DC27 水 85.7 漉 KC-07054	2DC3B 水 85.8 漉 KC-05236	2DC4F 水 85.9 漉 JMJ-059790	2DC63 水 85.10 漉 USAT-06591
2DC28 水 85.8 漉 USAT-00808	2DC3C 水 85.8 漉 JMJ-059786	2DC50 水 85.9 漉 USAT-05781	2DC64 水 85.10 漉 KC-06421
2DC29 水 85.8 漉 JMJ-059785	2DC3D 水 85.8 漉 GZ-4062402	2DC51 水 85.9 漉 USAT-06292	2DC65 水 85.10 漉 KC-06423
2DC2A 水 85.8 漉 GZ-4151401	2DC3E 水 85.8 漉 USAT-05365	2DC52 水 85.9 漉 KC-06416	2DC66 水 85.10 漉 KC-06419
2DC2B 水 85.8 漉 GCY-0213.00	2DC3F 水 85.8 漉 USAT-03619	2DC53 水 85.9 漉 USAT-01537	2DC67 水 85.10 漉 USAT-02201
2DC2C 水 85.8 漉 USAT-00193	2DC40 水 85.8 漉 GPGLG-3024	2DC54 水 85.9 漉 USAT-02441	2DC68 水 85.10 漉 USAT-60188
2DC2D 水 85.8 漉 USAT-02994	2DC41 水 85.8 漉 JMJ-057770	2DC55 水 85.9 漉 USAT-02968	2DC69 水 85.10 漉 JMJ-059799
2DC2E 水 85.8 漉 USAT-05974	2DC42 水 85.8 漉 JMJ-057952	2DC56 水 85.9 漉 USAT-03104	2DC6A 水 85.10 漉 JMJ-059800
2DC2F 水 85.8 漉 JMJ-059780	2DC43 水 85.9 漉 USAT-01660	2DC57 水 85.9 漉 USAT-05346	2DC6B 水 85.10 漉 USAT-05150
2DC30 水 85.8 漉 JMJ-059784	2DC44 水 85.9 漉 JMJ-059787	2DC58 水 85.9 漉 KC-06415	2DC6C 水 85.10 漉 KC-06420

2DC6D 水 85.10 得 KC-06424	2DC81 水 85.11 漑 KC-02111	2DC95 水 85.12 澈 USAT-03168	2DCA9 水 85.12 濛 USAT-00973
2DC6E 水 85.10 黎 JMJ-059805	2DC82 水 85.11 漚 KC-02072	2DC96 水 85.12 德 USAT-60191	2DCAA 水 85.12 漚 USAT-02132
2DC6F 水 85.10 渤 USAT-60187	2DC83 水 85.11 漚 JMJ-059806	2DC97 水 85.12 漚 KC-05260	2DCAB 水 85.12 漚 USAT-04525
2DC70 水 85.10 淳 JMJ-059797	2DC84 水 85.11 漚 JMJ-059807	2DC98 水 85.12 漚 KC-05267	2DCAC 水 85.13 漚 KC-06440
2DC71 水 85.10 漚 JMJ-059798	2DC85 水 85.11 漚 JMJ-059823	2DC99 水 85.12 漚 KC-07055	2DCAD 水 85.13 漚 KC-06436
2DC72 水 85.10 漚 KC-06422	2DC86 水 85.11 漚 USAT-02310	2DC9A 水 85.12 漚 KC-07056	2DCAE 水 85.13 漚 JMJ-059836
2DC73 水 85.10 漚 KC-05247	2DC87 水 85.11 漚 KC-02070	2DC9B 水 85.12 漚 KC-06429	2DCAF 水 85.13 漚 USAT-04047
2DC74 水 85.10 漚 JMJ-059802	2DC88 水 85.11 漚 USAT-03973	2DC9C 水 85.12 漚 KC-02093	2DCB0 水 85.13 漚 KC-05274
2DC75 水 85.10 漚 KC-02108	2DC89 水 85.11 漚 KC-05263	2DC9D 水 85.12 漚 USAT-06395	2DCB1 水 85.13 漚 KC-06433
2DC76 水 85.11 漚 GZ-3492302	2DC8A 水 85.11 漚 KC-06428	2DC9E 水 85.12 漚 JMJ-059831	2DCB2 水 85.13 漚 KC-06435
2DC77 水 85.11 漚 JMJ-059824	2DC8B 水 85.11 漚 JMJ-059809	2DC9F 水 85.12 漚 KC-05265	2DCB3 水 85.13 漚 JMJ-059837
2DC78 水 85.11 漚 USAT-05809	2DC8C 水 85.11 漚 JMJ-059811	2DCA0 水 85.12 漚 JMJ-059828	2DCB4 水 85.13 漚 USAT-03717
2DC79 水 85.11 漚 KC-06425	2DC8D 水 85.11 漚 JMJ-059812	2DCA1 水 85.12 漚 USAT-00310	2DCB5 水 85.13 漚 KC-05273
2DC7A 水 85.11 漚 GCY-1165.00	2DC8E 水 85.11 漚 USAT-01590	2DCA2 水 85.12 漚 GZ-4151410	2DCB6 水 85.13 漚 KC-07057
2DC7B 水 85.11 漚 USAT-01580	2DC8F 水 85.11 漚 KC-05255	2DCA3 水 85.12 漚 KC-02071	2DCB7 水 85.13 漚 USAT-03169
2DC7C 水 85.11 漚 JMJ-059810	2DC90 水 85.11 漚 USAT-04007	2DCA4 水 85.12 漚 KC-05271	2DCB8 水 85.13 漚 USAT-03580
2DC7D 水 85.11 漚 JMJ-059821	2DC91 水 85.11 漚 JMJ-057963	2DCA5 水 85.12 漚 KC-05264	2DCB9 水 85.13 漚 KC-07058
2DC7E 水 85.11 漚 USAT-00151	2DC92 水 85.12 漚 JMJ-059822	2DCA6 水 85.12 漚 KC-05266	2DCBA 水 85.13 漚 KC-05275
2DC7F 水 85.11 漚 USAT-02019	2DC93 水 85.12 漚 JMJ-059826	2DCA7 水 85.12 漚 JMJ-059827	2DCBB 水 85.13 漚 MAC-00054
2DC80 水 85.11 漚 KC-05256	2DC94 水 85.12 漚 JMJ-059832	2DCA8 水 85.12 漚 KC-02109	2DCBC 水 85.14 漚 KC-06434

2DCBD 水 85.14 漡 KC-06437	2DCD1 水 85.15 漣 KC-02145	2DCE5 水 85.16 灑 KC-02169	2DCF8 水 85.19 灑 KC-02197
2DCBE 水 85.14 漣 JMJ-059840	2DCD2 水 85.15 漣 KC-05288	2DCE6 水 85.16 漣 KC-05289	2DCF9 水 85.19 灑 KC-05302
2DCBF 水 85.14 漣 USAT-05753	2DCD3 水 85.15 漣 JMJ-059846	2DCE7 水 85.16 漣 KC-06432	2DCFA 水 85.21 灑 JMJ-057981 灑 USAT-80747
2DCC0 水 85.14 漣 GCY-2004.00	2DCD4 水 85.15 漣 USAT-02474	2DCE8 水 85.16 漣 KC-06449	2DCFB 水 85.21 灑 USAT-03977
2DCC1 水 85.14 漣 JMJ-059838	2DCD5 水 85.15 漣 KC-05284	2DCE9 水 85.16 漣 JMJ-059849	2DCFC 水 85.21 灑 KC-05299
2DCC2 水 85.14 漣 GZ-4101302	2DCD6 水 85.15 漣 JMJ-059848	2DCEA 水 85.16 漣 KC-02168	2DCFD 水 85.21 灑 KC-02208
2DCC3 水 85.14 漣 KC-05278	2DCD7 水 85.15 漣 JMJ-059842	2DCEB 水 85.16 漣 USAT-04005	2DCFE 水 85.29 灑 GZJW-01971
2DCC4 水 85.14 漣 KC-05285	2DCD8 水 85.15 漣 USAT-04883	2DCEC 水 85.17 漣 GCY-2003.00	2DCFF 火 86.1 灑 JMJ-057982
2DCC5 水 85.14 漣 KC-06438	2DCD9 水 85.15 漣 USAT-04523	2DCEd 水 85.17 漣 USAT-00838	2DD00 火 86.2 灑 GZ-0962301
2DCC6 水 85.14 漣 KC-02133	2DCDA 水 85.15 漣 JMJ-059839	2DCEE 水 85.17 漣 USAT-06301	2DD01 火 86.2 灑 USAT-00390
2DCC7 水 85.14 漣 KC-05283	2DCDB 水 85.15 漣 JMJ-039755	2DCEF 水 85.17 灑 JMJ-059854 灑 KC-05291	2DD02 火 86.2 灑 GZ-3052201
2DCC8 水 85.14 漣 JMJ-059834	2DCDC 水 85.16 漣 USAT-03687	2DCEG 水 85.17 灑 USAT-60193	2DD03 火 86.3 灑 KC-05305
2DCC9 水 85.14 漣 USAT-05504	2DCDD 水 85.16 漣 KC-05290	2DCF0 水 85.18 灑 KC-05281	2DD04 火 86.3 灑 USAT-04830
2DCCA 水 85.14 漣 JMJ-059841	2DCDE 水 85.16 漣 KC-06443	2DCF1 水 85.18 灑 USAT-05238	2DD05 火 86.3 灑 USAT-04968
2DCCB 水 85.14 漣 KC-06439	2DCDF 水 85.16 漣 KC-06442	2DCF2 水 85.18 灑 KC-05293	2DD06 火 86.3 灑 USAT-04495
2DCCC 水 85.14 漣 KC-05287	2DCE0 水 85.16 漣 JMJ-059851	2DCF3 水 85.18 灑 KC-05298	2DD07 火 86.3 灑 GZ-5052301
2DCCD 水 85.14 漣 JMJ-057974	2DCE1 水 85.16 漣 KC-02148	2DCF4 水 85.18 灑 USAT-03907	2DD08 火 86.4 灑 GZ-2541407
2DCCe 水 85.14 漣 KC-05277	2DCE2 水 85.16 漣 KC-02146	2DCF5 水 85.18 灑 KC-06447	2DD09 火 86.4 灑 GZ-4912701
2DCCF 水 85.14 漣 JMJ-057972	2DCE3 水 85.16 漣 JMJ-059852	2DCF6 水 85.18 灑 KC-05294	2DD0A 火 86.4 灑 GFC-020
2DCD0 水 85.15 漣 JMJ-059847	2DCE4 水 85.16 漣 JMJ-059853	2DCF7 水 85.19 灑 USAT-03716	2DD0B 火 86.4 灑 GZ-3601101

2DD0C 火 86.4 爨 USAT-60195	2DD20 火 86.6 爨 KC-07061	2DD34 火 86.7 娜 GZ-3542205	2DD48 火 86.8 魚 JMJ-057999
2DD0D 火 86.4 爨 GZ-0442504	2DD21 火 86.6 烩 KC-05319	2DD35 火 86.7 烩 GZ-0802501	2DD49 火 86.9 焄 USAT-04404
2DD0E 火 86.4 焄 USAT-01329	2DD22 火 86.6 焄 焄 KC-02243 USAT-60196	2DD36 火 86.7 焄 USAT-00992	2DD4A 火 86.9 焄 KC-05323
2DD0F 火 86.4 焄 KC-06451	2DD23 火 86.6 焄 KC-05310	2DD37 火 86.7 焄 JMJ-057994	2DD4B 火 86.9 焄 JMJ-059866
2DD10 火 86.4 焄 GZ-0742401	2DD24 火 86.6 焄 KC-02225	2DD38 火 86.8 焄 KC-05314	2DD4C 火 86.9 焄 GPGLG-2010
2DD11 火 86.4 焄 JMJ-057985	2DD25 火 86.6 焄 USAT-04603	2DD39 火 86.8 焄 USAT-02180	2DD4D 火 86.9 焄 GZ-1221302
2DD12 火 86.5 焄 GZ-2461301	2DD26 火 86.7 焄 GZ-0432202	2DD3A 火 86.8 焄 JMJ-057998	2DD4E 火 86.9 焄 焄 GZ-1081302 USAT-02421
2DD13 火 86.5 焄 GCY-2088.00	2DD27 火 86.7 焄 GZ-1022301	2DD3B 火 86.8 焄 JMJ-059863	2DD4F 火 86.9 焄 USAT-02173
2DD14 火 86.5 焄 USAT-05517	2DD28 火 86.7 焄 USAT-03349	2DD3C 火 86.8 焄 KC-05321	2DD50 火 86.9 焄 KC-02282
2DD15 火 86.5 焄 USAT-00293	2DD29 火 86.7 焄 KC-02251	2DD3D 火 86.8 焄 JMJ-059864	2DD51 火 86.9 焄 KC-07065
2DD16 火 86.5 焄 JMJ-059856	2DD2A 火 86.7 焄 KC-06456	2DD3E 火 86.8 焄 JMJ-057996	2DD52 火 86.9 焄 KC-06458
2DD17 火 86.5 焄 GZ-0302101	2DD2B 火 86.7 焄 JMJ-059857	2DD3F 火 86.8 焄 JMJ-059862	2DD53 火 86.9 焄 KC-06460
2DD18 火 86.5 焄 USAT-06561	2DD2C 火 86.7 焄 JMJ-059858	2DD40 火 86.8 焄 GZ-1571404	2DD54 火 86.9 焄 USAT-02628
2DD19 火 86.5 焄 JMJ-057988	2DD2D 火 86.7 焄 KC-05316	2DD41 火 86.8 焄 GZ-1571412	2DD55 火 86.9 焄 GZ-4441201
2DD1A 火 86.5 焄 JMJ-057987	2DD2E 火 86.7 焄 GZ-1611501	2DD42 火 86.8 焄 USAT-02478	2DD56 火 86.9 焄 USAT-01356
2DD1B 火 86.6 焄 USAT-04162	2DD2F 火 86.7 焄 USAT-03154	2DD43 火 86.8 焄 KC-06457	2DD57 火 86.9 焄 KC-07064
2DD1C 火 86.6 焄 KC-06452	2DD30 火 86.7 焄 KC-05324	2DD44 火 86.8 焄 JMJ-056994	2DD58 火 86.9 焄 KC-02280
2DD1D 火 86.6 焄 KC-05311	2DD31 火 86.7 焄 GZ-3301301	2DD45 火 86.8 焄 KC-02266	2DD59 火 86.9 焄 JMJ-059867
2DD1E 火 86.6 焄 KC-06453	2DD32 火 86.7 焄 USAT-01648	2DD46 火 86.8 焄 USAT-01714	2DD5A 火 86.9 焄 KC-02279
2DD1F 火 86.6 焄 KC-02241	2DD33 火 86.7 焄 GZ-2221303	2DD47 火 86.8 焄 JMJ-039953	2DD5B 火 86.9 焄 KC-02283

2DD5C 火 86.9 熏 JMJ-058002	2DD70 火 86.10 燿 KC-06466	2DD84 火 86.12 燐 KC-05334	2DD98 火 86.13 爨 USAT-00250
2DD5D 火 86.9 蒸 JMJ-059870	2DD71 火 86.10 燠 USAT-03107	2DD85 火 86.12 燜 KC-02332	2DD99 火 86.13 爇 MAC-00032
2DD5E 火 86.9 俎 USAT-00481	2DD72 火 86.10 燂 KC-06463	2DD86 火 86.12 燔 KC-05333	2DD9A 火 86.14 燃 GCY-2490.00
2DD5F 火 86.9 炅 KC-06462	2DD73 火 86.11 照 JMJ-059869	2DD87 火 86.12 燄 KC-05332	2DD9B 火 86.14 燅 USAT-03145
2DD60 火 86.9 蒸 JMJ-058001	2DD74 火 86.11 𤇗 JMJ-059874 𤇗 KC-05330	2DD88 火 86.12 𤇘 GZ-0772202	2DD9C 火 86.14 燆 USAT-04053
2DD61 火 86.9 燠 JMJ-058000	2DD75 火 86.11 燇 USAT-03223	2DD89 火 86.12 灑 JMJ-059868	2DD9D 火 86.14 燇 USAT-04473
2DD62 火 86.10 燧 KC-05326	2DD76 火 86.11 燈 KC-02313	2DD8A 火 86.12 壩 JMJ-058007	2DD9E 火 86.14 燉 KC-06476
2DD63 火 86.10 燹 KC-06459	2DD77 火 86.11 燊 KC-05331	2DD8B 火 86.12 𤇚 KC-06470	2DD9F 火 86.14 燊 KC-05338
2DD64 火 86.10 燮 GZ-0432203	2DD78 火 86.11 燮 KC-05329	2DD8C 火 86.13 𤇛 JMJ-059878	2DDA0 火 86.14 燮 KC-04834
2DD65 火 86.10 燻 USAT-02735	2DD79 火 86.11 燼 KC-06469	2DD8D 火 86.13 𤇜 KC-06475	2DDA1 火 86.14 𤇜 JMJ-058012
2DD66 火 86.10 燼 KC-06465	2DD7A 火 86.11 灑 JMJ-059873	2DD8E 火 86.13 燼 USAT-01933	2DDA2 火 86.15 𤇝 KC-05341
2DD67 火 86.10 𤇞 KC-07067	2DD7B 火 86.11 𤇞 GZ-0902401 𤇞 KC-06468	2DD8F 火 86.13 燼 USAT-05372	2DDA3 火 86.15 𤇞 KC-05340
2DD68 火 86.10 燼 JMJ-059871	2DD7C 火 86.11 燼 JMJ-058006	2DD90 火 86.13 𤇟 USAT-04331	2DDA4 火 86.16 燼 KC-02373
2DD69 火 86.10 燼 GCY-2283.00	2DD7D 火 86.12 燼 GZ-0642603	2DD91 火 86.13 𤇠 USAT-60203	2DDA5 火 86.16 𤇠 USAT-02070
2DD6A 火 86.10 燼 USAT-00844	2DD7E 火 86.12 𤇡 USAT-03316	2DD92 火 86.13 燼 JMJ-059877	2DDA6 火 86.16 𤇡 USAT-05363
2DD6B 火 86.10 𤇢 USAT-06300	2DD7F 火 86.12 𤇢 USAT-04140	2DD93 火 86.13 𤇢 GZ-1571413	2DDA7 火 86.18 𤇢 KC-06479
2DD6C 火 86.10 燼 USAT-05512	2DD80 火 86.12 燼 USAT-60202	2DD94 火 86.13 燼 KC-05336	2DDA8 火 86.20 燼 USAT-00357
2DD6D 火 86.10 燼 USAT-80297	2DD81 火 86.12 燼 KC-06473	2DD95 火 86.13 𤇤 USAT-01688	2DDA9 火 86.20 𤇤 KC-05343
2DD6E 火 86.10 𤇥 KC-05325	2DD82 火 86.12 燼 JMJ-059872	2DD96 火 86.13 燼 KC-05337	2DDAA 爪 87.4 𤇥 JMJ-058015
2DD6F 火 86.10 燼 KC-07066	2DD83 火 86.12 𤇦 USAT-04330	2DD97 火 86.13 𤇦 JMJ-058197	2DDAB 爪 87.5 𤇦 USAT-04796

2DDAC 爪 87.6 𠂇 USAT-03764	2DDC0 月 90.4 扶 USAT-00005	2DDD4 牛 93.2 𠂇 USAT-02000	2DDE8 牛 93.8 𠂇 KC-05359
2DDAD 爪 87.6 𠂇 USAT-05418	2DDC1 月 90.4 𠂇 USAT-04734	2DDD5 牛 93.4 𠂇 KC-05354	2DDE9 牛 93.8 𠂇 KC-06486
2DDAE 爪 87.6 𠂇 USAT-03204	2DDC2 月 90.5 𠂇 KC-02393	2DDD6 牛 93.4 𠂇 USAT-02415	2DDEA 牛 93.8 𠂇 USAT-01494
2DDAF 爪 87.6 𠂇 GZJW-01945	2DDC3 月 90.5 𠂇 KC-06483	2DDD7 牛 93.4 𠂇 USAT-03781	2DDEB 牛 93.8 𠂇 USAT-03424
2DDB0 爪 87.7 𠂇 USAT-03412	2DDC4 月 90.6 𠂇 JMJ-059880	2DDD8 牛 93.4 𠂇 JMJ-059882	2DDEC 牛 93.8 𠂇 USAT-05440
2DDB1 爪 87.8 𠂇 KC-05345	2DDC5 月 90.6 𠂇 USAT-04285	2DDD9 牛 93.4 𠂇 JMJ-059881	2DDED 牛 93.9 𠂇 KC-02416
2DDB2 爪 87.9 𠂇 USAT-03544	2DDC6 月 90.7 𠂇 KC-05348	2DDDA 牛 93.5 𠂇 KC-05356	2DDEE 牛 93.10 𠂇 USAT-05731
2DDB3 爪 87.9 𠂇 USAT-02551	2DDC7 月 90.13 𠂇 KC-05350	2DDDB 牛 93.5 𠂇 KC-05355	2DDEF 牛 93.10 𠂇 USAT-01814
2DDB4 爪 87.10 𠂇 USAT-05251	2DDC8 月 90.14 𠂇 USAT-02466	2DDDC 牛 93.5 𠂇 GZ-4821102	2DDF0 牛 93.11 𠂇 𠂇 JMJ-058027 USAT-60206
2DDB5 爪 87.10 𠂇 USAT-00334	2DDC9 片 91.4 𠂇 USAT-02184	2DDDD 牛 93.5 𠂇 USAT-06682	2DDF1 牛 93.11 𠂇 GZ-3322301
2DDB6 爪 87.11 𠂇 USAT-60204	2DDCA 片 91.5 𠂇 USAT-04130	2DDDE 牛 93.6 𠂇 KC-07069	2DDF2 牛 93.11 𠂇 USAT-01005
2DDB7 爪 87.12 𠂇 USAT-04835	2DDCB 片 91.5 𠂇 KC-05352	2DDDF 牛 93.6 𠂇 USAT-03103	2DDF3 牛 93.11 𠂇 USAT-06396
2DDB8 爪 87.12 𠂇 JMJ-040250	2DDCC 片 91.7 𠂇 USAT-02098	2DDE0 牛 93.7 𠂇 KC-05357	2DDF4 牛 93.12 𠂇 KC-05361
2DDB9 爪 87.14 𠂇 USAT-02738	2DDCD 片 91.13 𠂇 USAT-03765	2DDE1 牛 93.7 𠂇 USAT-01851	2DDF5 牛 93.12 𠂇 GCY-2173.00
2DDBA 父 88.2 𠂇 GZ-0301306	2DDCE 片 91.14 𠂇 KC-05353	2DDE2 牛 93.7 𠂇 USAT-05438	2DDF6 牛 93.15 𠂇 GCY-2174.00
2DDBB 父 88.3 𠂇 GZ-0012303	2DDCF 牙 92.4 𠂇 GZ-1521501	2DDE3 牛 93.7 𠂇 JMJ-058024	2DDF7 牛 93.19 𠂇 USAT-03021
2DDBC 父 88.7 𠂇 GZ-5051201	2DDD0 牙 92.5 𠂇 GZ-2511301	2DDE4 牛 93.8 𠂇 KC-06488	2DDF8 犬 94.2 𠂇 KC-05362
2DDBD 父 88.17 𠂇 GZ-1822401	2DDD1 牙 92.6 𠂇 GZ-1892404	2DDE5 牛 93.8 𠂇 USAT-01493	2DDF9 犬 94.3 𠂇 KC-05363
2DDBE 月 90.3 𠂇 USAT-04741	2DDD2 牙 92.8 𠂇 GZ-3702212	2DDE6 牛 93.8 𠂇 KC-06487	2DDFA 犬 94.4 𠂇 JMJ-058028
2DDBF 月 90.3 𠂇 KC-05347	2DDD3 牛 93.1 𠂇 USAT-03967	2DDE7 牛 93.8 𠂇 KC-07070	2DDFB 犬 94.4 𠂇 USAT-02687

2DDFC 犬 94.4 狛 KC-05364	2DE10 犬 94.7 獠 GZ-3451205	2DE24 犬 94.11 獬 GZ-1421505	2DE38 玉 96.4 琬 USAT-60210
2DDFD 犬 94.4 狛 KC-02428	2DE11 犬 94.7 狔 GZ-3892201	2DE25 犬 94.11 獬 USAT-02776	2DE39 玉 96.4 玠 KC-07073
2DDFE 犬 94.4 狛 GZ-1021302	2DE12 犬 94.8 狔 JMJ-059888	2DE26 犬 94.11 獬 USAT-03856	2DE3A 玉 96.4 玠 KC-02466
2DDFF 犬 94.5 狛 USAT-04388	2DE13 犬 94.8 狔 GZ-2881405	2DE27 犬 94.11 獬 USAT-05481	2DE3B 玉 96.4 玠 USAT-60209
2DE00 犬 94.5 狛 USAT-03262	2DE14 犬 94.8 狔 KC-05367	2DE28 犬 94.12 獬 KC-06497	2DE3C 玉 96.5 玠 JMJ-059895
2DE01 犬 94.5 狛 USAT-00986	2DE15 犬 94.8 狔 USAT-00463	2DE29 犬 94.12 獬 KC-02454	2DE3D 玉 96.5 玠 JMJ-058041
2DE02 犬 94.5 狛 KC-02431	2DE16 犬 94.8 狔 KC-06492	2DE2A 犬 94.12 獬 USAT-03390	2DE3E 玉 96.5 玠 USAT-00176
2DE03 犬 94.5 狛 GZ-4092107	2DE17 犬 94.9 狔 KC-06493	2DE2B 犬 94.12 獬 GZ-2382301	2DE3F 玉 96.5 玠 USAT-03671
2DE04 犬 94.6 狛 KC-06490	2DE18 犬 94.9 狔 GZ-3321601	2DE2C 犬 94.12 獬 USAT-06407	2DE40 玉 96.5 玠 USAT-01127
2DE05 犬 94.6 狛 KC-06489	2DE19 犬 94.9 狔 GPGLG-3028	2DE2D 犬 94.13 獬 KC-02458	2DE41 玉 96.5 玠 USAT-01406
2DE06 犬 94.6 狛 GZ-3842605	2DE1A 犬 94.9 狔 GZ-2492501	2DE2E 犬 94.14 獬 JMJ-058036	2DE42 玉 96.5 玠 KC-06498
2DE07 犬 94.6 狛 KC-05366	2DE1B 犬 94.9 狔 KC-05368	2DE2F 犬 94.14 獬 USAT-00249	2DE43 玉 96.5 玠 GCY-2477.00
2DE08 犬 94.6 狛 JMJ-059885	2DE1C 犬 94.9 狔 USAT-05459	2DE30 犬 94.15 獬 KC-07072	2DE44 玉 96.6 玠 JMJ-059897
2DE09 犬 94.6 狛 USAT-02468	2DE1D 犬 94.9 狔 GCY-0609.00	2DE31 犬 94.15 獬 GZ-3021108	2DE45 玉 96.6 玠 KC-05377
2DE0A 犬 94.7 狛 GZ-3322401	2DE1E 犬 94.9 狔 USAT-04951	2DE32 犬 94.17 獬 GZ-3321607	2DE46 玉 96.6 玠 KC-02490
2DE0B 犬 94.7 狛 USAT-00895	2DE1F 犬 94.9 狔 GCY-1525.00	2DE33 犬 94.18 獬 KC-05375	2DE47 玉 96.6 玠 KC-07074
2DE0C 犬 94.7 狛 USAT-04193	2DE20 犬 94.9 狔 JMJ-059889	2DE34 犬 94.24 獬 USAT-03346	2DE48 玉 96.6 玠 KC-02493
2DE0D 犬 94.7 狛 JMJ-059887	2DE21 犬 94.10 狔 JMJ-059890	2DE35 玉 96.2 玠 JMJ-059892	2DE49 玉 96.6 玠 USAT-00607
2DE0E 犬 94.7 狛 USAT-03239	2DE22 犬 94.11 狔 GZ-3451206	2DE36 玉 96.4 玠 JMJ-059893	2DE4A 玉 96.6 玠 KC-06499
2DE0F 犬 94.7 狛 KC-06491	2DE23 犬 94.11 狔 JMJ-058034	2DE37 玉 96.4 玠 USAT-03903	2DE4B 玉 96.6 玠 USAT-00829

2DE4C 玉 96.7 珣 KC-06500	2DE60 玉 96.8 琤 USAT-04425	2DE74 玉 96.11 璩 USAT-03471	2DE88 玉 96.13 璠 USAT-04209
2DE4D 玉 96.7 珵 KC-05381	2DE61 玉 96.8 琞 KC-06503	2DE75 玉 96.11 璲 USAT-02245	2DE89 玉 96.14 璃 KC-05410
2DE4E 玉 96.7 璁 KC-05382	2DE62 玉 96.8 琟 KC-05385	2DE76 玉 96.12 璃 KC-06515	2DE8A 玉 96.14 璄 USAT-01068
2DE4F 玉 96.7 琫 KC-07075	2DE63 玉 96.9 琠 JMJ-059904	2DE77 玉 96.12 璅 JMJ-059912	2DE8B 玉 96.14 璅 USAT-02724
2DE50 玉 96.7 琣 KC-06501	2DE64 玉 96.9 琡 JMJ-059906	2DE78 玉 96.12 璆 USAT-00035	2DE8C 玉 96.14 璆 USAT-03253
2DE51 玉 96.7 琤 KC-06502	2DE65 玉 96.9 琢 USAT-02169	2DE79 玉 96.12 璇 USAT-04375	2DE8D 玉 96.15 璇 KC-02653
2DE52 玉 96.7 琞 USAT-04723	2DE66 玉 96.9 琣 USAT-80292	2DE7A 玉 96.12 璈 KC-07079	2DE8E 玉 96.15 璈 KC-05412
2DE53 玉 96.7 琟 KC-02505	2DE67 玉 96.9 琤 USAT-00381	2DE7B 玉 96.12 璉 KC-06514	2DE8F 玉 96.15 璉 KC-06523
2DE54 玉 96.7 琠 KC-05380	2DE68 玉 96.9 琦 USAT-03418	2DE7C 玉 96.12 璊 JMJ-059911	2DE90 玉 96.15 璊 KC-06520
2DE55 玉 96.8 琡 JMJ-058045	2DE69 玉 96.9 琧 KC-02542	2DE7D 玉 96.12 璋 JMJ-059910	2DE91 玉 96.16 璋 KC-02654
2DE56 玉 96.8 琢 JMJ-059899	2DE6A 玉 96.9 琣 USAT-04307	2DE7E 玉 96.12 璌 USAT-02046	2DE92 玉 96.17 璌 USAT-05286
2DE57 玉 96.8 琣 JMJ-059901	2DE6B 玉 96.10 琤 KC-05392	2DE7F 玉 96.12 璍 USAT-04064	2DE93 玉 96.17 璍 KC-05415
2DE58 玉 96.8 琤 KC-05387	2DE6C 玉 96.10 琦 KC-05389	2DE80 玉 96.13 璎 USAT-00124	2DE94 玉 96.18 璎 USAT-03193
2DE59 玉 96.8 琦 KC-06505	2DE6D 玉 96.10 琧 KC-02567	2DE81 玉 96.13 璏 KC-05408	2DE95 玉 96.18 璏 USAT-03194
2DE5A 玉 96.8 琧 USAT-60213	2DE6E 玉 96.10 琨 KC-05393	2DE82 玉 96.13 璠 KC-02624	2DE96 玉 96.18 璠 KC-02672
2DE5B 玉 96.8 琨 KC-07076	2DE6F 玉 96.11 琩 KC-06513	2DE83 玉 96.13 璡 KC-06517	2DE97 瓜 97.4 璡 KC-05344
2DE5C 玉 96.8 琩 GFC-021	2DE70 玉 96.11 琪 USAT-00094	2DE84 玉 96.13 璢 KC-02625	2DE98 瓜 97.5 璢 USAT-00072
2DE5D 玉 96.8 琪 USAT-01654	2DE71 玉 96.11 琫 KC-05400	2DE85 玉 96.13 璣 KC-05407	2DE99 瓜 97.11 璣 USAT-01731
2DE5E 玉 96.8 琫 USAT-02346	2DE72 玉 96.11 琣 JMJ-059909	2DE86 玉 96.13 璤 JMJ-058052	2DE9A 瓜 97.13 璤 GZYS-00321
2DE5F 玉 96.8 琣 USAT-02963	2DE73 玉 96.11 琤 USAT-60216	2DE87 玉 96.13 璥 USAT-00744	2DE9B 瓦 98.0 璥 JMJ-058056

2DE9C 瓦 98.0 厖 JMJ-058057	2DEB0 甘 99.10 磬 USAT-00116	2DEC4 田 102.4 輓 KC-05422	2DED8 田 102.7 睇 KC-06534
2DE9D 瓦 98.4 𪔐 KC-05418	2DEB1 生 100.3 崖 JMJ-059913	2DEC5 田 102.4 冱 KC-06531	2DED9 田 102.7 塙 JMJ-059918
2DE9E 瓦 98.6 𪔑 KC-07080	2DEB2 生 100.3 星 GZ-3871502	2DEC6 田 102.4 邑 KC-06532	2DEDA 田 102.7 𪔒 GZ-3151301
2DE9F 瓦 98.6 𪔒 USAT-00043	2DEB3 生 100.3 𪔓 JMJ-058078	2DEC7 田 102.5 𪔔 USAT-02026	2DEDB 田 102.8 𪔕 GZ-4151301
2DEA0 瓦 98.6 𪔓 USAT-05078	2DEB4 生 100.5 𪔔 GZ-3592306	2DEC8 田 102.5 牽 USAT-03930	2DEDC 田 102.8 𪔖 USAT-04536
2DEA1 瓦 98.6 𪔔 USAT-03214	2DEB5 生 100.7 𪔕 KC-06528	2DEC9 田 102.5 𪔗 JMJ-058092	2DEDD 田 102.8 𪔘 USAT-01995
2DEA2 瓦 98.7 𪔕 USAT-05393	2DEB6 生 100.13 𪔖 KC-05421	2DECA 田 102.5 𪔘 JMJ-058091	2DEDE 田 102.8 𪔙 KC-06535
2DEA3 瓦 98.8 𪔖 JMJ-058066	2DEB7 生 100.13 𪔗 MAC-00043	2DECB 田 102.5 𪔙 USAT-02081	2DEDF 田 102.8 𪔚 GZ-4452110
2DEA4 瓦 98.10 𪔗 KC-05420	2DEB8 用 101.3 𪔘 𪔘 JMJ-058081 USAT-05887	2DECC 田 102.6 𪔛 JMJ-059916	2DEE0 田 102.9 𪔜 USAT-00615
2DEA5 瓦 98.13 𪔘 JMJ-058071	2DEB9 用 101.4 𪔙 USAT-02357	2DECD 田 102.6 𪔜 GZ-4101201	2DEE1 田 102.9 𪔝 USAT-04340
2DEA6 瓦 98.13 𪔙 USAT-00621	2DEBA 用 101.6 𪔚 JMJ-058082	2DECE 田 102.6 𪔞 GZ-4211201	2DEE2 田 102.9 𪔟 KC-05426
2DEA7 瓦 98.15 𪔚 JMJ-058072	2DEBB 用 101.7 𪔛 GZ-1311101	2DEC F 田 102.6 𪔟 USAT-60220	2DEE3 田 102.9 𪔠 GZ-0281301
2DEA8 瓦 98.15 𪔛 USAT-05338	2DEBC 用 101.12 𪔜 KC-06529	2DED0 田 102.6 𪔡 JMJ-041389	2DEE4 田 102.9 𪔢 GZ-3481503
2DEA9 瓦 98.17 𪔜 USAT-03008	2DEBD 田 102.1 𪔝 USAT-80149	2DED1 田 102.6 𪔣 KC-02701	2DEE5 田 102.10 𪔤 JMJ-058103
2DEAA 甘 99.0 𪔝 JMJ-058075	2DEBE 田 102.4 𪔞 JMJ-058090	2DED2 田 102.6 𪔥 JMJ-059917	2DEE6 田 102.10 𪔦 USAT-04862
2DEAB 甘 99.0 𪔞 JMJ-058074	2DEBF 田 102.4 𪔟 JMJ-058089	2DED3 田 102.6 𪔧 KC-06533	2DEE7 田 102.11 𪔨 KC-05428
2DEAC 甘 99.6 𪔟 USAT-02895	2DEC0 田 102.4 𪔠 USAT-04310	2DED4 田 102.7 𪔩 GPGLG-3046	2DEE8 田 102.11 𪔪 JMJ-058105
2DEAD 甘 99.8 𪔡 USAT-04437	2DEC1 田 102.4 𪔢 USAT-05175	2DED5 田 102.7 𪔫 KC-05425	2DEE9 田 102.11 𪔬 JMJ-058104
2DEAE 甘 99.9 𪔢 JMJ-057191	2DEC2 田 102.4 𪔣 KC-05423	2DED6 田 102.7 𪔭 KC-02700	2DEEA 田 102.11 𪔮 KC-06537
2DEAF 甘 99.9 𪔣 GPGLG-5001	2DEC3 田 102.4 𪔤 USAT-05176	2DED7 田 102.7 𪔯 JMJ-058097	2DEEB 田 102.11 𪔰 USAT-02996

2DEEC 田 102.11 𩇛 USAT-01407	2DF00 疋 103.5 跛 USAT-00099	2DF14 疒 104.8 瘡 USAT-04178	2DF28 疒 104.12 癢 USAT-01839
2DEED 田 102.11 𩇜 GZ-1202502	2DF01 疋 103.6 疍 KC-06540	2DF15 疒 104.8 癩 KC-05434	2DF29 疒 104.12 癩 USAT-01803
2DEEE 田 102.11 𩇝 GZ-4452108	2DF02 疋 103.8 龕 JMJ-058114	2DF16 疒 104.8 瘡 JMJ-058120	2DF2A 疒 104.12 癩 USAT-02124
2DEEF 田 102.12 𩇞 JMJ-058107	2DF03 疋 103.9 疑 JMJ-058115	2DF17 疒 104.9 瘡 USAT-03993	2DF2B 疒 104.12 癩 USAT-02923
2DEF0 田 102.12 𩇟 JMJ-058106	2DF04 疋 103.9 踰 USAT-02140	2DF18 疒 104.9 癩 USAT-04486	2DF2C 疒 104.12 癩 KC-05441
2DEF1 田 102.12 𩇠 USAT-90131	2DF05 疋 103.10 疑 JMJ-058116	2DF19 疒 104.9 癩 USAT-02948	2DF2D 疒 104.12 癩 USAT-00917
2DEF2 田 102.13 𩇡 KC-06538	2DF06 疒 104.4 疰 GZ-3811101	2DF1A 疒 104.9 癩 USAT-01528	2DF2E 疒 104.13 癩 USAT-01499
2DEF3 田 102.13 𩇢 KC-07081	2DF07 疒 104.4 疰 GZ-4851201	2DF1B 疒 104.9 癩 GZ-1302201	2DF2F 疒 104.13 癩 USAT-00170
2DEF4 田 102.14 𩇣 JMJ-058109	2DF08 疒 104.5 疰 GZ-0111201	2DF1C 疒 104.9 癩 KC-05435	2DF30 疒 104.14 癩 JMJ-017959
2DEF5 田 102.14 𩇤 JMJ-058108	2DF09 疒 104.5 癩 KC-02731	2DF1D 疒 104.9 癩 USAT-05120	2DF31 疒 104.14 癩 USAT-01832
2DEF6 田 102.15 曝 USAT-01665	2DF0A 疒 104.6 疾 GZ-2582505	2DF1E 疒 104.10 癩 KC-05436	2DF32 疒 104.14 癩 KC-05440
2DEF7 田 102.15 𩇧 USAT-04914	2DF0B 疒 104.6 疾 JMJ-058119	2DF1F 疒 104.11 癩 USAT-02844	2DF33 疒 104.14 癩 USAT-00162
2DEF8 田 102.16 𩇨 JMJ-059919	2DF0C 疒 104.6 痲 USAT-03760	2DF20 疒 104.11 癩 USAT-02682	2DF34 疒 104.14 癩 USAT-00748
2DEF9 田 102.17 𩇩 KC-07082	2DF0D 疒 104.6 癩 KC-05433	2DF21 疒 104.11 癩 GZ-3371201	2DF35 疒 104.15 癩 JMJ-058127
2DEFA 田 102.18 𩇪 JMJ-058112	2DF0E 疒 104.7 癩 JMJ-059921	2DF22 疒 104.11 癩 KC-05439	2DF36 疒 104.15 癩 USAT-00069
2DEFB 田 102.20 𩇫 GZ-1541407	2DF0F 疒 104.7 癩 KC-07083	2DF23 疒 104.11 癩 USAT-02767	2DF37 疒 104.15 癩 USAT-03589
2DEFC 田 102.22 𩇬 USAT-05314	2DF10 疒 104.7 癩 USAT-05398	2DF24 疒 104.11 癩 KC-05437	2DF38 疒 104.16 癩 JMJ-059923
2DEFD 田 102.23 𩇭 KC-06539	2DF11 疒 104.7 癩 GZ-0242201	2DF25 疒 104.11 癩 USAT-05520	2DF39 疒 104.19 癩 USAT-01420
2DEFE 疋 103.2 疍 USAT-05954	2DF12 疒 104.7 癩 USAT-00640	2DF26 疒 104.11 癩 USAT-02694	2DF3A 疒 104.19 癩 KC-02791
2DEFF 疋 103.4 𩇮 JMJ-058113	2DF13 疒 104.8 癩 USAT-04086	2DF27 疒 104.11 癩 USAT-00075	2DF3B 疒 104.22 癩 KC-05443

2DF3C 𤑦 104.23 JMJ-059924	2DF50 𤑦 106.5 USAT-00239	2DF64 𤑦 107.5 USAT-08605	2DF78 𤑦 107.14 JMJ-059932
2DF3D 𤑦 105.0 JMJ-058128	2DF51 𤑦 106.5 GZ-2451601	2DF65 𤑦 107.6 GZ-2301211	2DF79 𤑦 107.14 USAT-05490
2DF3E 𤑦 105.4 JMJ-058131	2DF52 𤑦 106.5 JMJ-058137	2DF66 𤑦 107.6 KC-05448	2DF7A 𤑦 107.18 USAT-03220
2DF3F 𤑦 105.4 KC-05444	2DF53 𤑦 106.5 USAT-03181	2DF67 𤑦 107.6 GZ-0182210	2DF7B 𤑦 107.20 USAT-04143
2DF40 𤑦 105.6 USAT-02022	2DF54 𤑦 106.6 GZ-2551101	2DF68 𤑦 107.6 GZ-0212404	2DF7C 𤑦 108.4 JMJ-058143
2DF41 𤑦 105.7 JMJ-058133	2DF55 𤑦 106.6 USAT-03078	2DF69 𤑦 107.6 USAT-05230	2DF7D 𤑦 108.5 USAT-00269
2DF42 𤑦 105.8 JMJ-058134	2DF56 𤑦 106.6 USAT-03718	2DF6A 𤑦 107.6 JMJ-058141	2DF7E 𤑦 108.5 USAT-00982
2DF43 𤑦 105.9 USAT-04956	2DF57 𤑦 106.6 USAT-04643	2DF6B 𤑦 107.7 KC-06545	2DF7F 𤑦 108.5 JMJ-059933
2DF44 𤑦 105.10 USAT-04976	2DF58 𤑦 106.7 USAT-00343	2DF6C 𤑦 107.8 USAT-04183	2DF80 𤑦 108.6 USAT-03340
2DF45 𤑦 105.11 JMJ-059925	2DF59 𤑦 106.8 JMJ-059929	2DF6D 𤑦 107.8 USAT-01812	2DF81 𤑦 108.6 KC-06548
2DF46 𤑦 106.2 JMJ-058135	2DF5A 𤑦 106.8 KC-06543	2DF6E 𤑦 107.8 GZ-0262604	2DF82 𤑦 108.7 JMJ-058145
2DF47 𤑦 106.3 JMJ-058136	2DF5B 𤑦 106.8 USAT-06326	2DF6F 𤑦 107.9 USAT-04185	2DF83 𤑦 108.8 USAT-00995
2DF48 𤑦 106.3 USAT-00366	2DF5C 𤑦 106.8 JMJ-059930	2DF70 𤑦 107.9 GZ-2301202	2DF84 𤑦 108.8 USAT-05126
2DF49 𤑦 106.3 USAT-00932	2DF5D 𤑦 106.9 GZ-3081201	2DF71 𤑦 107.10 USAT-05148	2DF85 𤑦 108.8 KC-05452
2DF4A 𤑦 106.3 USAT-01776	2DF5E 𤑦 106.9 JMJ-059931	2DF72 𤑦 107.10 KC-05449	2DF86 𤑦 108.8 JMJ-058147
2DF4B 𤑦 106.4 JMJ-059926	2DF5F 𤑦 106.10 KC-05446	2DF73 𤑦 107.10 GZ-3422302	2DF87 𤑦 108.9 JMJ-059935
2DF4C 𤑦 106.4 GZ-3152101	2DF60 𤑦 106.11 KC-05447	2DF74 𤑦 107.11 USAT-04991	2DF88 𤑦 108.9 USAT-03520
2DF4D 𤑦 106.4 JMJ-059927	2DF61 𤑦 106.13 USAT-00317	2DF75 𤑦 107.11 USAT-02079	2DF89 𤑦 108.9 KC-06549
2DF4E 𤑦 106.5 USAT-00100	2DF62 𤑦 106.13 KC-02809	2DF76 𤑦 107.12 USAT-00172	2DF8A 𤑦 108.9 JMJ-058150
2DF4F 𤑦 106.5 JMJ-059928	2DF63 𤑦 107.5 USAT-01935	2DF77 𤑦 107.13 USAT-01541	2DF8B 𤑦 108.9 JMJ-058148

2DF8C 皿 108.10 盪 KC-06550	2DFA0 目 109.4 𠄎 USAT-02327	2DFB4 目 109.7 𠄎 GZ-3281501	2DFC8 目 109.9 𠄎 KC-07085
2DF8D 皿 108.10 盪 USAT-90127	2DFA1 目 109.4 𠄎 USAT-03924	2DFB5 目 109.7 𠄎 USAT-03835	2DFC9 目 109.9 𠄎 GZ-2602303
2DF8E 皿 108.10 盪 KC-03309	2DFA2 目 109.4 𠄎 USAT-00470	2DFB6 目 109.7 𠄎 USAT-01895	2DFCA 目 109.9 𠄎 GZ-5031105
2DF8F 皿 108.10 盪 JMJ-058151	2DFA3 目 109.4 𠄎 USAT-60227	2DFB7 目 109.7 𠄎 KC-06553	2DFCB 目 109.9 𠄎 GZ-5101302
2DF90 皿 108.11 盪 JMJ-058152	2DFA4 目 109.4 𠄎 USAT-02970	2DFB8 目 109.7 𠄎 USAT-05376	2DFCC 目 109.9 𠄎 GCY-2425.00
2DF91 皿 108.12 盪 USAT-02258	2DFA5 目 109.4 𠄎 USAT-05988	2DFB9 目 109.8 𠄎 USAT-02339	2DFCD 目 109.9 𠄎 GCY-2693.00
2DF92 皿 108.13 盪 KC-06552	2DFA6 目 109.5 𠄎 JMJ-059936	2DFBA 目 109.8 𠄎 GZ-2732501	2DFCE 目 109.9 𠄎 GZ-2812401
2DF93 皿 108.14 盪 USAT-01548	2DFA7 目 109.5 𠄎 GZ-1752501	2DFBB 目 109.8 𠄎 USAT-04061	2DFCF 目 109.9 𠄎 GZ-2851301
2DF94 皿 108.14 盪 GZJW-01967	2DFA8 目 109.5 𠄎 GZ-5101305	2DFBC 目 109.8 𠄎 KC-05457	2DFD0 目 109.10 𠄎 USAT-03098
2DF95 皿 108.16 盪 GZJW-01966	2DFA9 目 109.5 𠄎 JMJ-058162	2DFBD 目 109.8 𠄎 USAT-02777	2DFD1 目 109.10 𠄎 KC-06554
2DF96 皿 108.18 盪 USAT-04749	2DFAA 目 109.5 𠄎 JMJ-058163	2DFBE 目 109.8 𠄎 GZ-4681301	2DFD2 目 109.10 𠄎 GZ-0751301
2DF97 目 109.2 𠄎 GPGLG-3008	2DFAB 目 109.6 𠄎 USAT-01799	2DFBF 目 109.8 𠄎 USAT-00387	2DFD3 目 109.10 𠄎 JMJ-058179
2DF98 目 109.2 𠄎 GZ-0062102	2DFAC 目 109.6 𠄎 GZJW-01970	2DFC0 目 109.8 𠄎 USAT-01353	2DFD4 目 109.10 𠄎 USAT-06577
2DF99 目 109.2 𠄎 GZ-2901101	2DFAD 目 109.6 𠄎 GZ-1722501	2DFC1 目 109.8 𠄎 KC-05456	2DFD5 目 109.11 𠄎 USAT-05495
2DF9A 目 109.3 𠄎 GZ-0931202	2DFAE 目 109.6 𠄎 GZ-3831501	2DFC2 目 109.8 𠄎 USAT-06585	2DFD6 目 109.11 𠄎 KC-06556
2DF9B 目 109.3 𠄎 USAT-04947	2DFAF 目 109.6 𠄎 USAT-01470	2DFC3 目 109.9 𠄎 USAT-02774	2DFD7 目 109.11 𠄎 JMJ-058181
2DF9C 目 109.3 𠄎 JMJ-058154	2DFB0 目 109.6 𠄎 USAT-02891	2DFC4 目 109.9 𠄎 GZ-0751302	2DFD8 目 109.11 𠄎 USAT-06335
2DF9D 目 109.3 𠄎 USAT-04021	2DFB1 目 109.6 𠄎 JMJ-058169	2DFC5 目 109.9 𠄎 USAT-00476	2DFD9 目 109.11 𠄎 USAT-00471
2DF9E 目 109.4 𠄎 KC-07084	2DFB2 目 109.6 𠄎 USAT-06571	2DFC6 目 109.9 𠄎 USAT-01979	2DFDA 目 109.11 𠄎 KC-02863
2DF9F 目 109.4 𠄎 JMJ-058155	2DFB3 目 109.7 𠄎 USAT-02312	2DFC7 目 109.9 𠄎 USAT-01615	2DFDB 目 109.11 𠄎 USAT-03501

2DFDC 目 109.11 瞋 JMJ-058183	2DFF0 目 109.16 瞶 GZ-3372402	2E004 矢 111.8 炯 USAT-00629	2E018 石 112.6 礶 KC-06560
2DFDD 目 109.12 瞞 GZ-2851303	2DFF1 目 109.16 鵬 USAT-04400	2E005 矢 111.9 端 GZ-1402201	2E019 石 112.7 磳 GZ-1002402
2DFDE 目 109.12 瞞 USAT-03308	2DFF2 目 109.17 瞽 KC-06558	2E006 矢 111.10 燿 USAT-01081	2E01A 石 112.7 磳 USAT-06327
2DFDF 目 109.12 瞞 KC-06555	2DFF3 目 109.19 瞞 瞞 KC-06559 USAT-01824	2E007 矢 111.10 燹 JMJ-059947	2E01B 石 112.7 磳 KC-05463
2DFE0 目 109.12 瞞 GZ-3782309	2DFF4 目 109.19 瞞 USAT-02642	2E008 矢 111.10 燹 USAT-00745	2E01C 石 112.7 磳 KC-02893
2DFE1 目 109.12 瞞 GZ-5101303	2DFF5 矛 110.0 矛 JMJ-058190	2E009 矢 111.11 燹 USAT-02508	2E01D 石 112.7 磳 GZ-4232418
2DFE2 目 109.13 瞞 KC-05459	2DFF6 矛 110.1 矛 JMJ-058192	2E00A 矢 111.15 燹 GZ-4311101	2E01E 石 112.7 磳 GZ-4631401
2DFE3 目 109.13 瞞 KC-06557	2DFF7 矛 110.5 矛 JMJ-058193	2E00B 石 112.3 砧 GZ-1162501	2E01F 石 112.7 砧 GZ-4681406
2DFE4 目 109.13 瞞 USAT-00277	2DFF8 矛 110.5 砧 USAT-90088	2E00C 石 112.3 砧 KC-05462	2E020 石 112.7 砧 JMJ-059949
2DFE5 目 109.13 瞞 JMJ-058187	2DFF9 矛 110.6 砧 USAT-04534	2E00D 石 112.4 砧 GZ-4821701	2E021 石 112.7 砧 GZ-4232403
2DFE6 目 109.13 瞞 JMJ-059942	2DFFA 矛 110.6 砧 USAT-03250	2E00E 石 112.4 砧 GIDC-730	2E022 石 112.8 砧 GZ-0631103
2DFE7 目 109.13 瞞 GZ-2851302	2DFFB 矛 110.10 砧 USAT-05198	2E00F 石 112.5 砧 USAT-03137	2E023 石 112.8 砧 KC-02900
2DFE8 目 109.13 瞞 USAT-05357	2DFFC 矛 110.11 砧 USAT-60387	2E010 石 112.5 砧 JMJ-059948	2E024 石 112.8 砧 GZ-3551107
2DFE9 目 109.14 瞞 JMJ-059943	2DFFD 矢 111.2 砧 GZ-1272401	2E011 石 112.5 砧 USAT-02502	2E025 石 112.8 砧 KC-07086
2DFEA 目 109.14 瞞 JMJ-058188	2DFFE 矢 111.4 砧 USAT-03234	2E012 石 112.5 砧 USAT-02326	2E026 石 112.8 砧 USAT-00126
2DFEB 目 109.14 瞞 USAT-04163	2DFFF 矢 111.4 砧 JMJ-059944	2E013 石 112.5 砧 USAT-04898	2E027 石 112.8 砧 GPGLG-2003
2DFEC 目 109.14 瞞 USAT-02794	2E000 矢 111.5 砧 USAT-04431	2E014 石 112.5 砧 UTC-01201	2E028 石 112.8 砧 USAT-02975
2DFED 目 109.14 瞞 USAT-04164	2E001 矢 111.6 砧 砧 JMJ-059945 USAT-60232	2E015 石 112.6 砧 USAT-02073	2E029 石 112.8 砧 GZ-2062205
2DFEE 目 109.16 瞞 USAT-02341	2E002 矢 111.6 砧 USAT-02679	2E016 石 112.6 砧 GZ-2492106	2E02A 石 112.8 砧 GZ-2062203
2DFEF 目 109.16 瞞 USAT-03408	2E003 矢 111.8 砧 JMJ-059946	2E017 石 112.6 砧 USAT-02616	2E02B 石 112.8 砧 USAT-80525

2E02C 石 112.9 碄 GZ-4811204	2E040 石 112.11 磳 GZ-2471101	2E054 石 112.15 礧 KC-05472	2E068 示 113.5 祭 JMJ-058205
2E02D 石 112.9 礧 GZ-0292401	2E041 石 112.11 礧 KC-02914	2E055 石 112.16 礧 KC-05471	2E069 示 113.5 祐 JMJ-059960
2E02E 石 112.9 礧 KC-05464	2E042 石 112.11 礧 KC-06567	2E056 石 112.18 礧 GCY-1288.00	2E06A 示 113.5 祐 KC-06577
2E02F 石 112.9 礧 JMJ-059951	2E043 石 112.11 礧 JMJ-059955	2E057 石 112.18 礧 KC-06575	2E06B 示 113.5 祐 USAT-10693
2E030 石 112.9 礧 USAT-00488	2E044 石 112.12 礧 USAT-00423	2E058 石 112.18 礧 KC-02947	2E06C 示 113.5 祐 KC-05475 USAT-05754
2E031 石 112.9 礧 KC-06563	2E045 石 112.12 礧 KC-05468	2E059 石 112.19 礧 KC-06576	2E06D 示 113.6 祐 USAT-01873
2E032 石 112.9 礧 KC-05465	2E046 石 112.12 礧 KC-05469	2E05A 石 112.19 礧 USAT-04166	2E06E 示 113.6 祐 JMJ-058206
2E033 石 112.9 礧 JMJ-059952	2E047 石 112.12 礧 KC-06568	2E05B 石 112.21 礧 KC-02949	2E06F 示 113.6 祐 JMJ-059962
2E034 石 112.9 礧 GZ-1871404	2E048 石 112.12 礧 KC-02929	2E05C 示 113.2 祐 USAT-04928	2E070 示 113.6 祐 JMJ-059965
2E035 石 112.9 礧 USAT-05451	2E049 石 112.12 礧 KC-06570	2E05D 示 113.2 祐 USAT-02423	2E071 示 113.6 祐 KC-06580
2E036 石 112.10 礧 JMJ-059953	2E04A 石 112.13 礧 USAT-04069	2E05E 示 113.3 祐 USAT-04775	2E072 示 113.6 祐 JMJ-059964
2E037 石 112.10 礧 KC-05466	2E04B 石 112.13 礧 KC-06571	2E05F 示 113.4 祐 USAT-60234	2E073 示 113.6 祐 JMJ-043002
2E038 石 112.10 礧 JMJ-042858	2E04C 石 112.13 礧 JMJ-058198	2E060 示 113.4 祐 USAT-04455	2E074 示 113.6 祐 JMJ-059963
2E039 石 112.10 礧 KC-06564	2E04D 石 112.13 礧 KC-06572	2E061 示 113.4 祐 KC-02953	2E075 示 113.6 祐 KC-02962
2E03A 石 112.10 礧 KC-05467	2E04E 石 112.13 礧 KC-05470	2E062 示 113.5 祐 JMJ-059959	2E076 示 113.6 祐 JMJ-059966
2E03B 石 112.11 礧 GZ-3412312	2E04F 石 112.13 礧 KC-06573	2E063 示 113.5 祐 JMJ-059958	2E077 示 113.6 祐 USAT-04601
2E03C 石 112.11 礧 USAT-02207	2E050 石 112.14 礧 USAT-00318	2E064 示 113.5 祐 JMJ-059961	2E078 示 113.7 祐 USAT-01699
2E03D 石 112.11 礧 USAT-04210	2E051 石 112.14 礧 USAT-04934	2E065 示 113.5 祐 KC-05474	2E079 示 113.7 祐 JMJ-059968
2E03E 石 112.11 礧 KC-02920	2E052 石 112.14 礧 GZ-3302103	2E066 示 113.5 祐 USAT-01713	2E07A 示 113.7 祐 KC-02970 USAT-02525
2E03F 石 112.11 礧 JMJ-059954	2E053 石 112.14 礧 KC-06574	2E067 示 113.5 祐 USAT-03334	2E07B 示 113.7 祐 USAT-00254

2E07C 禾 113.7 禱 USAT-03051	2E090 禾 113.11 禱 USAT-04006	2E0A4 禾 113.17 禱 GZ-0112602	2E0B8 禾 115.4 秋 USAT-05964
2E07D 禾 113.7 禱 USAT-04029	2E091 禾 113.11 禱 USAT-01588	2E0A5 禾 113.17 禱 USAT-05962	2E0B9 禾 115.4 秋 GZ-1512104
2E07E 禾 113.7 禱 USAT-04416	2E092 禾 113.11 禱 USAT-03784	2E0A6 禾 113.17 禱 USAT-03521	2E0BA 禾 115.5 秋 JMJ-059983
2E07F 禾 113.8 禱 USAT-60235	2E093 禾 113.11 禱 KC-05485	2E0A7 禾 113.17 禱 JMJ-059980	2E0BB 禾 115.5 秋 JMJ-068048
2E080 禾 113.8 禱 USAT-03969	2E094 禾 113.11 禱 JMJ-059975	2E0A8 禾 113.18 禱 USAT-05196	2E0BC 禾 115.5 秋 JMJ-059986
2E081 禾 113.8 禱 USAT-02324	2E095 禾 113.11 禱 USAT-00156	2E0A9 禾 113.19 禱 KC-06586	2E0BD 禾 115.5 秋 USAT-00923
2E082 禾 113.8 禱 KC-06581	2E096 禾 113.11 禱 KC-05496	2E0AA 禾 113.19 禱 KC-05494	2E0BE 禾 115.5 秋 GCY-3262.00
2E083 禾 113.8 禱 USAT-05751	2E097 禾 113.12 禱 JMJ-059977	2E0AB 禾 113.19 禱 USAT-01371	2E0BF 禾 115.5 秋 USAT-03014
2E084 禾 113.9 禱 USAT-04387	2E098 禾 113.12 禱 USAT-04402	2E0AC 禾 114.7 禱 GCY-2502.00	2E0C0 禾 115.5 秋 USAT-03934
2E085 禾 113.9 禱 KC-06583	2E099 禾 113.12 禱 KC-03023	2E0AD 禾 114.16 禱 GZ-3701305	2E0C1 禾 115.6 秋 JMJ-059985
2E086 禾 113.9 禱 KC-05501	2E09A 禾 113.12 禱 JMJ-059976	2E0AE 禾 114.17 禱 USAT-04932	2E0C2 禾 115.6 秋 GZ-3582402
2E087 禾 113.9 禱 JMJ-059971	2E09B 禾 113.12 禱 KC-03012	2E0AF 禾 115.2 秋 JMJ-059981	2E0C3 禾 115.6 秋 KC-05497
2E088 禾 113.9 禱 USAT-01018	2E09C 禾 113.13 禱 JMJ-059978	2E0B0 禾 115.3 秋 USAT-04464	2E0C4 禾 115.6 秋 JMJ-043169
2E089 禾 113.9 禱 KC-05481	2E09D 禾 113.13 禱 USAT-05152	2E0B1 禾 115.4 秋 USAT-04868	2E0C5 禾 115.7 秋 USAT-02899
2E08A 禾 113.10 禱 JMJ-058213	2E09E 禾 113.14 禱 JMJ-058218	2E0B2 禾 115.4 秋 JMJ-059982	2E0C6 禾 115.7 秋 KC-05499
2E08B 禾 113.10 禱 KC-05482	2E09F 禾 113.14 禱 USAT-05409	2E0B3 禾 115.4 秋 USAT-05268	2E0C7 禾 115.8 秋 USAT-60240
2E08C 禾 113.10 禱 USAT-05137	2E0A0 禾 113.15 禱 KC-06584	2E0B4 禾 115.4 秋 KC-06587	2E0C8 禾 115.8 秋 KC-06588
2E08D 禾 113.10 禱 USAT-03546	2E0A1 禾 113.15 禱 KC-06585	2E0B5 禾 115.4 秋 KC-03048	2E0C9 禾 115.8 秋 KC-03069
2E08E 禾 113.10 禱 USAT-04852	2E0A2 禾 113.15 禱 JMJ-059979	2E0B6 禾 115.4 秋 USAT-00158	2E0CA 禾 115.8 秋 KC-03066
2E08F 禾 113.11 禱 JMJ-059974	2E0A3 禾 113.17 禱 KC-05495	2E0B7 禾 115.4 秋 USAT-02898	2E0CB 禾 115.8 秋 USAT-01694

2E0CC 禾 115.8 穰 USAT-04639	2E0E0 禾 115.10 稭 KC-05506	2E0F4 禾 115.16 穰 JMJ-060000	2E108 穴 116.9 窠 KC-03129
2E0CD 禾 115.8 稈 KC-06597	2E0E1 禾 115.10 稈 KC-05510	2E0F5 禾 115.16 穰 USAT-80094	2E109 穴 116.9 窠 USAT-04301
2E0CE 禾 115.8 稈 JMJ-058223	2E0E2 禾 115.10 稈 JMJ-058232	2E0F6 禾 115.19 穰 KC-06599	2E10A 穴 116.9 窠 USAT-02757
2E0CF 禾 115.8 稈 USAT-01396	2E0E3 禾 115.11 穰 穰 JMJ-058233 KC-03086	2E0F7 禾 115.19 穰 KC-05513	2E10B 穴 116.9 窠 USAT-02872
2E0D0 禾 115.8 稈 KC-06590	2E0E4 禾 115.11 穰 KC-07088	2E0F8 穴 116.3 窠 窠 KC-05515 USAT-02323	2E10C 穴 116.10 窠 USAT-01768
2E0D1 禾 115.8 稈 KC-06589	2E0E5 禾 115.11 穰 KC-05509	2E0F9 穴 116.4 窠 USAT-01682	2E10D 穴 116.10 窠 KC-06602
2E0D2 禾 115.8 稈 KC-06591	2E0E6 禾 115.11 穰 KC-06593	2E0FA 穴 116.5 窠 KC-05518	2E10E 穴 116.10 窠 USAT-03622
2E0D3 禾 115.9 稈 KC-03076	2E0E7 禾 115.11 穰 KC-05508	2E0FB 穴 116.5 窠 JMJ-058242	2E10F 穴 116.11 窠 GZ-0441402
2E0D4 禾 115.9 稈 KC-06592	2E0E8 禾 115.11 穰 KC-05507	2E0FC 穴 116.6 窠 USAT-05165	2E110 穴 116.11 窠 GZ-1002303
2E0D5 禾 115.9 稈 KC-05503	2E0E9 禾 115.11 穰 KC-03087	2E0FD 穴 116.7 窠 KC-06600	2E111 穴 116.11 窠 GCY-2961.00
2E0D6 禾 115.9 稈 JMJ-043238	2E0EA 禾 115.11 穰 KC-06595	2E0FE 穴 116.7 窠 KC-05520	2E112 穴 116.11 窠 JMJ-058249
2E0D7 禾 115.9 稈 JMJ-059991	2E0EB 禾 115.11 穰 KC-06594	2E0FF 穴 116.7 窠 USAT-03720	2E113 穴 116.11 窠 KC-06603
2E0D8 禾 115.9 稈 USAT-02356	2E0EC 禾 115.12 穰 JMJ-059996	2E100 穴 116.7 窠 GZ-0531201	2E114 穴 116.11 窠 窠 GCY-0939.00 USAT-02366
2E0D9 禾 115.9 稈 USAT-05990	2E0ED 禾 115.12 穰 KC-06596	2E101 穴 116.8 窠 JMJ-060006	2E115 穴 116.11 窠 USAT-02880
2E0DA 禾 115.9 稈 KC-05502	2E0EE 禾 115.12 穰 KC-03093	2E102 穴 116.8 窠 JMJ-060005	2E116 穴 116.12 窠 KC-06604
2E0DB 禾 115.10 稈 替 JMJ-058231 USAT-80095	2E0EF 禾 115.12 穰 USAT-04599	2E103 穴 116.8 窠 GZ-2532306	2E117 穴 116.12 窠 KC-03139
2E0DC 禾 115.10 稈 JMJ-059992	2E0F0 禾 115.12 穰 JMJ-059997	2E104 穴 116.8 窠 USAT-02515	2E118 穴 116.12 窠 USAT-05128
2E0DD 禾 115.10 稈 KC-07087	2E0F1 禾 115.12 穰 USAT-03511	2E105 穴 116.8 窠 KC-03123	2E119 穴 116.12 窠 KC-07092
2E0DE 禾 115.10 稈 USAT-05242	2E0F2 禾 115.13 穰 GZ-3501415	2E106 穴 116.8 窠 USAT-05536	2E11A 穴 116.12 窠 USAT-02924
2E0DF 禾 115.10 稈 KC-05504	2E0F3 禾 115.14 穰 KC-07089	2E107 穴 116.8 窠 USAT-00326	2E11B 穴 116.13 窠 USAT-04300

2E11C 穴 116.13 窳 JMJ-058251	2E130 立 117.7 惺 KC-05526	2E144 竹 118.5 笏 KC-05530	2E158 竹 118.8 筩 USAT-00179
2E11D 穴 116.13 窳 GCY-2547.00	2E131 立 117.8 翯 JMJ-060011	2E145 竹 118.5 筩 KC-06614	2E159 竹 118.8 筩 JMJ-058267 USAT-60248
2E11E 穴 116.14 窳 KC-05521	2E132 立 117.8 翯 USAT-60247	2E146 竹 118.5 筩 USAT-02426	2E15A 竹 118.8 筩 USAT-01675
2E11F 穴 116.14 窳 KC-06606	2E133 立 117.8 翯 GZ-2711107	2E147 竹 118.6 筩 USAT-02123	2E15B 竹 118.8 筩 KC-03175
2E120 穴 116.14 窳 USAT-03763	2E134 立 117.9 窳 JMJ-060012	2E148 竹 118.6 筩 GZ-1081101	2E15C 竹 118.8 筩 USAT-04888
2E121 穴 116.14 窳 KC-06605	2E135 立 117.9 窳 JMJ-060013	2E149 竹 118.6 筩 JMJ-060017	2E15D 竹 118.8 筩 GZ-4322210
2E122 穴 116.16 窳 USAT-02630	2E136 立 117.9 窳 KC-07094	2E14A 竹 118.6 筩 USAT-00484	2E15E 竹 118.8 筩 JMJ-060020
2E123 穴 116.17 窳 JMJ-058253	2E137 立 117.10 窳 KC-06609	2E14B 竹 118.6 筩 GZ-1422102	2E15F 竹 118.8 筩 USAT-60249
2E124 穴 116.18 窳 USAT-04812	2E138 立 117.11 窳 KC-05528	2E14C 竹 118.6 筩 GCY-3199.00	2E160 竹 118.8 筩 MAC-00039
2E125 穴 116.18 窳 USAT-03352	2E139 立 117.11 窳 KC-06610	2E14D 竹 118.6 筩 GZ-3582302	2E161 竹 118.9 筩 JMJ-060021 KC-06616
2E126 穴 116.19 窳 KC-05523	2E13A 立 117.11 窳 KC-07095	2E14E 竹 118.6 筩 GZ-3602303	2E162 竹 118.9 筩 KC-07097
2E127 立 117.3 窳 JMJ-060007	2E13B 立 117.12 窳 GZ-2711106	2E14F 竹 118.6 筩 JMJ-058264	2E163 竹 118.9 筩 GZ-1192101
2E128 立 117.4 窳 GZ-2902801	2E13C 立 117.12 窳 KC-06611	2E150 竹 118.6 筩 KC-05531	2E164 竹 118.9 筩 GZ-4522102
2E129 立 117.5 窳 KC-06607	2E13D 立 117.14 窳 USAT-01633	2E151 竹 118.7 筩 GCY-2563.00	2E165 竹 118.9 筩 USAT-02161
2E12A 立 117.5 窳 KC-05524	2E13E 立 117.15 窳 GZ-3321501	2E152 竹 118.7 筩 JMJ-058266	2E166 竹 118.9 筩 USAT-02299
2E12B 立 117.5 窳 GZ-2902105	2E13F 立 117.25 窳 JMJ-060014	2E153 竹 118.7 筩 KC-05532 USAT-03143	2E167 竹 118.9 筩 USAT-03036
2E12C 立 117.5 窳 GZ-5131101	2E140 竹 118.4 筩 KC-06612 USAT-01854	2E154 竹 118.7 筩 JMJ-060018	2E168 竹 118.9 筩 USAT-05464
2E12D 立 117.6 窳 JMJ-060009	2E141 竹 118.4 筩 KC-05529	2E155 竹 118.8 筩 JMJ-058270	2E169 竹 118.9 筩 KC-05535
2E12E 立 117.6 窳 JMJ-060008	2E142 竹 118.4 筩 USAT-06321	2E156 竹 118.8 筩 KC-06615	2E16A 竹 118.9 筩 GZ-2221502
2E12F 立 117.7 窳 JMJ-060010	2E143 竹 118.4 筩 JMJ-058261	2E157 竹 118.8 筩 GZ-3121301	2E16B 竹 118.9 筩 KC-07096

2E16C 竹 118.9 筥 USAT-00078	2E180 竹 118.11 籊 籊 KC-05537 USAT-04977	2E194 竹 118.13 簏 KC-06624	2E1A8 竹 118.15 籟 JMJ-002237
2E16D 竹 118.9 築 USAT-04035	2E181 竹 118.11 籊 GZ-0841201	2E195 竹 118.13 籟 USAT-03114	2E1A9 竹 118.15 籟 GZ-1211201
2E16E 竹 118.9 籟 USAT-80133	2E182 竹 118.11 籟 GZ-4242301	2E196 竹 118.13 籟 KC-05544	2E1AA 竹 118.15 籟 JMJ-060033
2E16F 竹 118.10 籟 JMJ-060023	2E183 竹 118.11 籟 JMJ-058275	2E197 竹 118.13 籟 GZ-3182301	2E1AB 竹 118.15 籟 USAT-60254
2E170 竹 118.10 籟 JMJ-060024	2E184 竹 118.11 籟 USAT-02621	2E198 竹 118.13 籟 籟 GCY-2580.00 USAT-04382	2E1AC 竹 118.15 籟 KC-05550
2E171 竹 118.10 籟 USAT-02039	2E185 竹 118.11 籟 KC-05538	2E199 竹 118.13 籟 KC-05543	2E1AD 竹 118.15 籟 KC-03227
2E172 竹 118.10 籟 KC-06619	2E186 竹 118.11 籟 JMJ-060028	2E19A 竹 118.13 籟 KC-03208	2E1AE 竹 118.15 籟 KC-07099
2E173 竹 118.10 籟 KC-03183	2E187 竹 118.12 籟 GZ-4072202	2E19B 竹 118.13 籟 USAT-03118	2E1AF 竹 118.15 籟 JMJ-060031
2E174 竹 118.10 籟 USAT-01331	2E188 竹 118.12 籟 USAT-00384	2E19C 竹 118.13 籟 KC-06626	2E1B0 竹 118.15 籟 USAT-90097
2E175 竹 118.10 籟 USAT-03155	2E189 竹 118.12 籟 KC-05542	2E19D 竹 118.13 籟 KC-06625	2E1B1 竹 118.15 籟 USAT-03304
2E176 竹 118.11 籟 JMJ-060029	2E18A 竹 118.12 籟 KC-06621	2E19E 竹 118.13 籟 MAC-00069	2E1B2 竹 118.15 籟 KC-05549
2E177 竹 118.11 籟 USAT-02998	2E18B 竹 118.12 籟 USAT-04789	2E19F 竹 118.14 籟 KC-07098	2E1B3 竹 118.15 籟 GZ-4401501
2E178 竹 118.11 籟 籟 GZ-3602401 KC-05540	2E18C 竹 118.12 籟 USAT-90077	2E1A0 竹 118.14 籟 GZ-1211204	2E1B4 竹 118.15 籟 JMJ-058280
2E179 竹 118.11 籟 GZ-1521103	2E18D 竹 118.12 籟 USAT-04912	2E1A1 竹 118.14 籟 GCY-2588.00	2E1B5 竹 118.15 籟 USAT-00311
2E17A 竹 118.11 籟 USAT-00872	2E18E 竹 118.12 籟 USAT-05280	2E1A2 竹 118.14 籟 KC-03220	2E1B6 竹 118.16 籟 JMJ-060032
2E17B 竹 118.11 籟 KC-05539	2E18F 竹 118.12 籟 GXHZ-023	2E1A3 竹 118.14 籟 USAT-00076	2E1B7 竹 118.16 籟 KC-03234
2E17C 竹 118.11 籟 KC-05541	2E190 竹 118.12 籟 GCY-2585.00	2E1A4 竹 118.14 籟 KC-03221	2E1B8 竹 118.16 籟 KC-05547
2E17D 竹 118.11 籟 USAT-02232	2E191 竹 118.12 籟 USAT-00395	2E1A5 竹 118.14 籟 USAT-02543	2E1B9 竹 118.16 籟 USAT-00049
2E17E 竹 118.11 籟 KC-06617	2E192 竹 118.12 籟 USAT-03698	2E1A6 竹 118.14 籟 KC-03243	2E1BA 竹 118.16 籟 KC-05552
2E17F 竹 118.11 籟 USAT-00388	2E193 竹 118.12 籟 USAT-04336	2E1A7 竹 118.14 籟 KC-05546	2E1BB 竹 118.16 籟 KC-05551

2E1BC 竹 118.16 籩 KC-05553	2E1D0 米 119.5 糲 KC-06627	2E1E4 米 119.7 糲 GZ-4241401	2E1F8 米 119.10 糲 USAT-05366
2E1BD 竹 118.16 籩 JMJ-058281	2E1D1 米 119.5 糲 GZ-0701401	2E1E5 米 119.8 糲 GZ-4071101	2E1F9 米 119.10 糲 KC-05555
2E1BE 竹 118.19 籩 KC-07100	2E1D2 米 119.5 糲 GZ-2242306	2E1E6 米 119.8 糲 USAT-00928	2E1FA 米 119.11 糲 KC-03267
2E1BF 竹 118.19 籩 GZY-1123.00	2E1D3 米 119.6 糲 JMJ-058290	2E1E7 米 119.8 糲 GZ-0282403 USAT-04926	2E1FB 米 119.12 糲 JMJ-044340
2E1C0 竹 118.20 籩 JMJ-058283	2E1D4 米 119.6 糲 GZ-3702215	2E1E8 米 119.8 糲 GZ-0552204	2E1FC 米 119.12 糲 USAT-80633
2E1C1 竹 118.21 籩 KC-07101	2E1D5 米 119.6 糲 USAT-02745	2E1E9 米 119.8 糲 JMJ-060037	2E1FD 米 119.13 糲 KC-06629
2E1C2 竹 118.23 籩 JMJ-058284	2E1D6 米 119.6 糲 USAT-01480	2E1EA 米 119.8 糲 KC-03262	2E1FE 米 119.13 糲 USAT-02077
2E1C3 米 119.2 糲 GZ-0552207	2E1D7 米 119.6 糲 GZ-3711107	2E1EB 米 119.8 糲 GZ-1512302	2E1FF 米 119.15 糲 USAT-00064
2E1C4 米 119.2 糲 GZ-1721503	2E1D8 米 119.6 糲 GZ-3711102	2E1EC 米 119.9 糲 JMJ-058296 USAT-00062	2E200 米 119.19 糲 KC-05556 USAT-03339
2E1C5 米 119.3 糲 GZ-4471102	2E1D9 米 119.6 糲 GZ-3812201	2E1ED 米 119.9 糲 GZ-1241201	2E201 系 120.3 糲 GZ-4471401
2E1C6 米 119.4 糲 USAT-00611	2E1DA 米 119.6 糲 USAT-04969	2E1EE 米 119.9 糲 KC-06628	2E202 系 120.3 糲 USAT-00631
2E1C7 米 119.4 糲 KC-07102	2E1DB 米 119.6 糲 GZ-0242302 USAT-02557	2E1EF 米 119.9 糲 GZ-0792304	2E203 系 120.4 糲 JMJ-060041
2E1C8 米 119.4 糲 GZ-0552201	2E1DC 米 119.6 糲 JMJ-060035	2E1F0 米 119.9 糲 KC-07103	2E204 系 120.4 糲 JMJ-058302
2E1C9 米 119.4 糲 GZ-1512301	2E1DD 米 119.6 糲 USAT-05763	2E1F1 米 119.9 糲 GZ-1012401	2E205 系 120.4 糲 JMJ-058301
2E1CA 米 119.4 糲 USAT-04299	2E1DE 米 119.7 糲 JMJ-060036	2E1F2 米 119.9 糲 USAT-04073	2E206 系 120.5 糲 JMJ-060042
2E1CB 米 119.5 糲 JMJ-060034	2E1DF 米 119.7 糲 GZ-0891101	2E1F3 米 119.10 糲 GZ-3711117	2E207 系 120.5 糲 JMJ-060043
2E1CC 米 119.5 糲 KC-03252	2E1E0 米 119.7 糲 GZ-3711109	2E1F4 米 119.10 糲 GZ-0662102	2E208 系 120.5 糲 USAT-01334
2E1CD 米 119.5 糲 GZ-1721501	2E1E1 米 119.7 糲 GZ-0241501	2E1F5 米 119.10 糲 JMJ-060039	2E209 系 120.5 糲 GZ-3982509
2E1CE 米 119.5 糲 JMJ-068049	2E1E2 米 119.7 糲 GZ-2021102	2E1F6 米 119.10 糲 USAT-01833	2E20A 系 120.5 糲 KC-05557
2E1CF 米 119.5 糲 USAT-03484	2E1E3 米 119.7 糲 JMJ-058291	2E1F7 米 119.10 糲 USAT-03281	2E20B 系 120.6 糲 JMJ-058303

2E20C 糸 120.6 紕 JMJ-060045	2E220 糸 120.8 縵 KC-06635	2E234 糸 120.10 緝 USAT-03002	2E248 糸 120.12 縲 JMJ-060056
2E20D 糸 120.6 綦 USAT-02135	2E221 糸 120.8 縑 KC-06633	2E235 糸 120.10 緝 JMJ-058322	2E249 糸 120.12 縲 USAT-05328
2E20E 糸 120.6 緝 KC-05558	2E222 糸 120.8 縑 KC-06634	2E236 糸 120.10 緝 KC-07105	2E24A 糸 120.13 縲 USAT-80123
2E20F 糸 120.6 縑 JMJ-060046	2E223 糸 120.9 縑 JMJ-058320	2E237 糸 120.10 縑 JMJ-058325	2E24B 糸 120.13 縲 KC-05575
2E210 糸 120.6 縑 KC-06630	2E224 糸 120.9 縑 KC-07104	2E238 糸 120.10 縑 KC-06637	2E24C 糸 120.13 縲 USAT-06621
2E211 糸 120.7 縑 JMJ-058308	2E225 糸 120.9 縑 GZ-1532103	2E239 糸 120.11 縑 KC-07107	2E24D 糸 120.13 縲 KC-05576
2E212 糸 120.7 縑 USAT-60267	2E226 糸 120.9 縑 JMJ-060053	2E23A 糸 120.11 縑 KC-06640	2E24E 糸 120.13 縲 KC-07111
2E213 糸 120.7 縑 USAT-01985	2E227 糸 120.9 縑 USAT-04565	2E23B 糸 120.11 縑 USAT-02111	2E24F 糸 120.13 縲 KC-05574
2E214 糸 120.7 縑 縑 JMJ-058307 USAT-60265	2E228 糸 120.9 縑 USAT-03343	2E23C 糸 120.11 縑 KC-06639	2E250 糸 120.14 縲 USAT-60275
2E215 糸 120.7 縑 JMJ-060049	2E229 糸 120.9 縑 USAT-01467	2E23D 糸 120.11 縑 USAT-60274	2E251 糸 120.14 縲 KC-06644
2E216 糸 120.8 縑 USAT-02029	2E22A 糸 120.9 縑 USAT-04417	2E23E 糸 120.11 縑 USAT-01021	2E252 糸 120.14 縲 USAT-00175
2E217 糸 120.8 縑 USAT-02487	2E22B 糸 120.9 縑 USAT-05270	2E23F 糸 120.11 縑 KC-03325	2E253 糸 120.15 縲 KC-07112
2E218 糸 120.8 縑 USAT-02714	2E22C 糸 120.9 縑 USAT-60272	2E240 糸 120.11 縑 KC-05571	2E254 糸 120.15 縲 GZJW-01936
2E219 糸 120.8 縑 KC-05561	2E22D 糸 120.9 縑 USAT-03096	2E241 糸 120.11 縑 KC-05572	2E255 糸 120.15 縲 KC-05577
2E21A 糸 120.8 縑 USAT-04284	2E22E 糸 120.9 縑 USAT-05805	2E242 糸 120.11 縑 USAT-04045	2E256 糸 120.15 縲 GCY-2705.00
2E21B 糸 120.8 縑 JMJ-058314	2E22F 糸 120.9 縑 KC-05566	2E243 糸 120.11 縑 KC-05570	2E257 糸 120.16 縲 JMJ-058331
2E21C 糸 120.8 縑 JMJ-060051	2E230 糸 120.9 縑 JMJ-060055	2E244 糸 120.12 縑 USAT-03885	2E258 糸 120.16 縲 USAT-05003
2E21D 糸 120.8 縑 KC-05564	2E231 糸 120.10 縑 JMJ-058324	2E245 糸 120.12 縑 USAT-00349	2E259 糸 120.16 縲 USAT-04891
2E21E 糸 120.8 縑 KC-06636	2E232 糸 120.10 縑 USAT-03188	2E246 糸 120.12 縑 KC-03343	2E25A 糸 120.17 縲 KC-07113
2E21F 糸 120.8 縑 USAT-60270	2E233 糸 120.10 縑 USAT-03138	2E247 糸 120.12 縑 KC-07110	2E25B 糸 120.18 縲 USAT-02090

2E25C 糸 120.18 縳 KC-03353	2E270 缶 121.3 罍 JMJ-057384	2E284 网 122.5 𪛗 JMJ-058338	2E298 网 122.11 𪛘 JMJ-044922
2E25D 糸 120.19 縳 USAT-02878	2E271 缶 121.4 罍 JMJ-060058	2E285 网 122.6 𪛙 JMJ-060060	2E299 网 122.11 𪛚 USAT-04347
2E25E 糸 120.19 縳 GCY-1848.00	2E272 缶 121.5 罍 KC-06645	2E286 网 122.7 𪛚 JMJ-056995	2E29A 网 122.12 𪛛 GCY-0689.00
2E25F 糸 120.21 縳 JMJ-058333	2E273 缶 121.7 罍 GZ-1762403	2E287 网 122.8 𪛜 USAT-01469	2E29B 网 122.12 𪛝 USAT-01642
2E260 纟 120.2 纟 GPGLG-2006	2E274 缶 121.7 罍 KC-06646	2E288 网 122.8 𪛞 USAT-03146	2E29C 网 122.13 𪛟 KC-06652
2E261 纟 120.5 纟 GXHZ-024	2E275 缶 121.8 罍 JMJ-058336	2E289 网 122.8 𪛠 KC-06650	2E29D 网 122.14 𪛡 USAT-02477
2E262 纟 120.5 纟 GXHZ-025	2E276 缶 121.9 罍 KC-05578	2E28A 网 122.9 𪛢 USAT-03264	2E29E 网 122.14 𪛣 USAT-02255
2E263 纟 120.5 纟 GPGLG-2005	2E277 缶 121.10 罍 KC-03368	2E28B 网 122.9 𪛤 USAT-03829	2E29F 网 122.16 𪛥 USAT-02330
2E264 纟 120.6 纟 GXHZ-026	2E278 缶 121.11 罍 JMJ-060059	2E28C 网 122.9 𪛦 JMJ-058343	2E2A0 网 122.18 𪛧 USAT-02362
2E265 纟 120.6 纟 GPGLG-3014	2E279 缶 121.12 罍 KC-03367	2E28D 网 122.10 𪛨 KC-06651	2E2A1 网 122.20 𪛩 USAT-90117
2E266 纟 120.6 纟 GPGLG-3015	2E27A 缶 121.12 罍 KC-06647	2E28E 网 122.10 𪛪 KC-05583	2E2A2 羊 123.3 𪛫 JMJ-060061
2E267 纟 120.7 纟 GXHZ-028	2E27B 缶 121.12 罍 GZ-3181101	2E28F 网 122.10 𪛬 USAT-00284	2E2A3 羊 123.3 𪛭 USAT-03040
2E268 纟 120.7 纟 GXHZ-027	2E27C 网 122.1 罍 JMJ-057009	2E290 网 122.10 𪛮 USAT-01641	2E2A4 羊 123.3 𪛯 KC-03380
2E269 纟 120.7 纟 GPGLG-3018	2E27D 网 122.3 罍 GZJW-01956	2E291 网 122.10 𪛰 USAT-01997	2E2A5 羊 123.5 𪛱 JMJ-060063
2E26A 纟 120.8 纟 GXHZ-031	2E27E 网 122.4 罍 KC-06648	2E292 网 122.10 𪛲 JMJ-058344	2E2A6 羊 123.5 𪛳 MAC-00044
2E26B 纟 120.8 纟 GFC-029	2E27F 网 122.4 罍 USAT-02715	2E293 网 122.10 𪛴 JMJ-058341	2E2A7 羊 123.6 𪛵 USAT-02059
2E26C 纟 120.8 纟 GXHZ-030	2E280 网 122.4 罍 KC-05582	2E294 网 122.11 𪛶 JMJ-058342	2E2A8 羊 123.6 𪛷 GPGLG-3035
2E26D 纟 120.9 纟 GPGLG-2007	2E281 网 122.5 罍 JMJ-058337	2E295 网 122.11 𪛸 USAT-04348	2E2A9 羊 123.7 𪛹 KC-05587
2E26E 纟 120.11 纟 GXHZ-033	2E282 网 122.5 罍 JMJ-058340	2E296 网 122.11 𪛺 JMJ-044942	2E2AA 羊 123.8 𪛻 JMJ-060065
2E26F 纟 120.11 纟 GFC-032	2E283 网 122.5 罍 KC-07114	2E297 网 122.11 𪛼 GCY-1776.00	2E2AB 羊 123.8 𪛽 JMJ-058349

2E2AC 羊 123.8 𦍋 KC-05588	2E2C0 羽 124.6 𦍀 JMJ-058357	2E2D4 羽 124.13 𦍄 USAT-02171	2E2E8 耒 127.6 耒 GZ-4162204
2E2AD 羊 123.8 𦍁 USAT-00942	2E2C1 羽 124.6 𦍁 JMJ-060067	2E2D5 羽 124.13 𦍅 KC-05608	2E2E9 耒 127.6 耒 KC-06668
2E2AE 羊 123.9 𦍂 GZ-3051402	2E2C2 羽 124.6 𦍂 KC-06658	2E2D6 羽 124.14 𦍆 USAT-04105	2E2EA 耒 127.7 耒 USAT-02549
2E2AF 羊 123.9 𦍃 USAT-04858	2E2C3 羽 124.7 𦍃 USAT-00354	2E2D7 羽 124.14 𦍇 KC-05609	2E2EB 耒 127.12 耒 GZ-4162205
2E2B0 羊 123.10 𦍄 KC-06655	2E2C4 羽 124.7 𦍄 KC-05594	2E2D8 羽 124.15 𦍈 KC-03412	2E2EC 耳 128.3 取 GZ-3952201
2E2B1 羊 123.10 𦍅 USAT-02096	2E2C5 羽 124.8 𦍅 USAT-04054	2E2D9 羽 124.15 𦍉 USAT-03198	2E2ED 耳 128.3 取 USAT-03309
2E2B2 羊 123.10 𦍆 KC-06656	2E2C6 羽 124.8 𦍆 KC-05600	2E2DA 羽 124.19 𦍊 JMJ-060069	2E2EE 耳 128.4 取 JMJ-060072
2E2B3 羊 123.12 𦍇 USAT-04119	2E2C7 羽 124.8 𦍇 KC-05597	2E2DB 老 125.5 耑 KC-06665	2E2EF 耳 128.5 取 GZ-3881301
2E2B4 羊 123.13 𦍈 USAT-01807	2E2C8 羽 124.8 𦍈 KC-06660	2E2DC 老 125.6 耑 GZ-1881501	2E2F0 耳 128.7 取 JMJ-060073
2E2B5 羊 123.15 𦍉 羸 JMJ-058350 USAT-60279	2E2C9 羽 124.9 𦍉 USAT-60281	2E2DD 老 125.7 耑 JMJ-058362	2E2F1 耳 128.7 取 KC-05616
2E2B6 羊 123.15 𦍊 羸 JMJ-032767	2E2CA 羽 124.9 𦍊 JMJ-058359	2E2DE 老 125.8 耑 KC-07119	2E2F2 耳 128.7 取 USAT-60284
2E2B7 羊 123.16 𦍋 羸 JMJ-058351	2E2CB 羽 124.9 𦍋 KC-06662	2E2DF 而 126.8 耑 USAT-01944	2E2F3 耳 128.8 取 USAT-02874
2E2B8 羽 124.4 𦍌 羸 JMJ-058354	2E2CC 羽 124.9 𦍌 KC-06661	2E2E0 而 126.10 耑 KC-05614	2E2F4 耳 128.8 取 KC-06669
2E2B9 羽 124.4 𦍍 翊 KC-06657	2E2CD 羽 124.10 𦍍 KC-05607	2E2E1 而 126.10 耑 KC-05613	2E2F5 耳 128.8 取 USAT-03485
2E2BA 羽 124.4 𦍎 翊 JMJ-058353	2E2CE 羽 124.10 𦍎 KC-07115	2E2E2 而 126.17 耑 USAT-00297	2E2F6 耳 128.9 取 USAT-00079
2E2BB 羽 124.4 𦍇 翊 KC-03392	2E2CF 羽 124.10 𦍇 USAT-01855	2E2E3 耒 127.2 耑 GZ-3531201	2E2F7 耳 128.9 取 GZ-3872204
2E2BC 羽 124.5 𦍈 翊 GPGLG-5006	2E2D0 羽 124.10 𦍈 寡 KC-05604	2E2E4 耒 127.4 耑 KC-05615	2E2F8 耳 128.9 取 JMJ-060074
2E2BD 羽 124.6 𦍉 翊 KC-06659	2E2D1 羽 124.10 𦍉 KC-06663	2E2E5 耒 127.5 耑 USAT-05226	2E2F9 耳 128.10 取 JMJ-060075
2E2BE 羽 124.6 𦍊 翼 JMJ-060066	2E2D2 羽 124.11 𦍊 翻 JMJ-058360	2E2E6 耒 127.5 耑 耑 JMJ-060070 USAT-60282	2E2FA 耳 128.11 取 USAT-01534
2E2BF 羽 124.6 𦍋 黍 黍 JMJ-058356 USAT-02174	2E2D3 羽 124.11 𦍋 聯 USAT-04709	2E2E7 耒 127.5 耑 耑 KC-06667	2E2FB 耳 128.12 取 JMJ-058370

2E2FC 耳 128.14 𦍋 KC-05617	2E310 肉 130.6 脊 脊 JMJ-060078 USAT-60291	2E324 肉 130.9 𦍌 USAT-02181	2E338 肉 130.11 𦍈 USAT-03794
2E2FD 耳 128.14 𦍌 USAT-02044	2E311 肉 130.6 𦍍 USAT-03707	2E325 肉 130.9 𦍎 MAC-00040	2E339 肉 130.11 𦍉 USAT-04540
2E2FE 耳 128.15 𦍍 USAT-01996	2E312 肉 130.6 𦍎 JMJ-058382	2E326 肉 130.10 𦍇 JMJ-060082	2E33A 肉 130.12 𦍊 JMJ-060084
2E2FF 耳 128.15 𦍎 KC-05618	2E313 肉 130.6 𦍇 USAT-00164	2E327 肉 130.10 𦍈 USAT-03939	2E33B 肉 130.12 𦍋 𦍋 KC-05626 USAT-02500
2E300 耳 128.18 𦍇 USAT-03082	2E314 肉 130.7 膏 JMJ-058385	2E328 肉 130.10 𦍉 USAT-00010	2E33C 肉 130.12 𦍌 USAT-00007
2E301 聿 129.1 聿 JMJ-058372	2E315 肉 130.7 𦍍 JMJ-058388	2E329 肉 130.10 𦍊 JMJ-058394	2E33D 肉 130.12 𦍍 GZ-2081108
2E302 聿 129.2 聿 JMJ-060076	2E316 肉 130.7 脂 JMJ-058384	2E32A 肉 130.10 𦍋 USAT-01701	2E33E 肉 130.12 𦍎 GZ-3441301
2E303 聿 129.3 𦍍 GCY-2484.00	2E317 肉 130.7 𦍎 USAT-03929	2E32B 肉 130.10 𦍇 KC-06678	2E33F 肉 130.12 𦍇 KC-06679
2E304 聿 129.7 聿 JMJ-058374	2E318 肉 130.7 𦍇 USAT-04509	2E32C 肉 130.10 𦍈 USAT-00350	2E340 肉 130.13 𦍈 KC-05627
2E305 聿 129.9 𦍍 KC-06670	2E319 肉 130.7 𦍉 GZ-3142502	2E32D 肉 130.10 𦍉 USAT-04718	2E341 肉 130.13 𦍉 KC-07122
2E306 聿 129.9 聿 JMJ-058376	2E31A 肉 130.8 胸 胸 JMJ-058387 USAT-60296	2E32E 肉 130.10 𦍊 USAT-04997	2E342 肉 130.14 𦍊 USAT-80370
2E307 肉 130.0 肉 JMJ-058377	2E31B 肉 130.8 𦍋 JMJ-060081	2E32F 肉 130.10 𦍋 KC-05625	2E343 肉 130.14 𦍋 USAT-05514
2E308 肉 130.3 肯 GZ-2181405	2E31C 肉 130.8 𦍍 JMJ-058391	2E330 肉 130.10 𦍌 USAT-05370	2E344 肉 130.14 𦍌 JMJ-058402
2E309 肉 130.3 𦍍 USAT-02333	2E31D 肉 130.8 𦍎 GZJW-01946	2E331 肉 130.11 𦍍 GZ-2081102	2E345 肉 130.14 𦍍 USAT-00342
2E30A 肉 130.3 𦍎 GZ-5042101	2E31E 肉 130.8 𦍇 USAT-03928	2E332 肉 130.11 𦍎 USAT-03222	2E346 肉 130.14 𦍎 USAT-05234
2E30B 肉 130.4 𦍇 𦍇 JMJ-058379 USAT-60289	2E31F 肉 130.8 𦍈 USAT-01620	2E333 肉 130.11 𦍇 USAT-01977	2E347 肉 130.15 𦍇 KC-07121
2E30C 肉 130.5 𦍈 GPGLG-5002	2E320 肉 130.8 𦍉 USAT-04609	2E334 肉 130.11 𦍈 USAT-01597	2E348 肉 130.15 𦍈 JMJ-060085
2E30D 肉 130.5 胸 USAT-01643	2E321 肉 130.9 脂 脂 KC-05623 USAT-03585	2E335 肉 130.11 𦍉 USAT-04041	2E349 肉 130.15 𦍉 JMJ-058405
2E30E 肉 130.5 胃 USAT-01911	2E322 肉 130.9 𦍊 USAT-02789	2E336 肉 130.11 𦍊 USAT-05121	2E34A 肉 130.16 𦍊 USAT-04159
2E30F 肉 130.5 𦍋 JMJ-060077	2E323 肉 130.9 𦍋 USAT-00009	2E337 肉 130.11 𦍋 JMJ-060083	2E34B 肉 130.20 𦍋 USAT-00339

2E34C 臣 131.0 𠃉 JMJ-058406	2E360 至 133.4 致 JMJ-058411	2E374 舌 135.3 𠃊 GZ-4822201	2E388 舟 137.5 舩 KC-06688
2E34D 臣 131.2 𠃊 JMJ-058407	2E361 至 133.4 𠃋 USAT-01916	2E375 舌 135.3 𠃋 KC-03524	2E389 舟 137.5 航 KC-06687
2E34E 臣 131.5 𠃋 JMJ-040315	2E362 至 133.6 𠃌 GZ-1001411	2E376 舌 135.5 𠃌 GZ-2882205	2E38A 舟 137.5 舫 KC-06689
2E34F 臣 131.5 𠃌 USAT-60125	2E363 至 133.8 𠃍 JMJ-060087	2E377 舌 135.5 𠃍 KC-07124	2E38B 舟 137.6 舮 JMJ-058431
2E350 臣 131.8 𠃍 JMJ-058408	2E364 至 133.15 𠃎 USAT-01074	2E378 舌 135.7 𠃎 GZ-4591501	2E38C 舟 137.6 舯 USAT-01860
2E351 臣 131.8 𠃎 USAT-05776	2E365 白 134.2 𠃏 JMJ-058414	2E379 舌 135.8 𠃏 JMJ-058422	2E38D 舟 137.7 舰 JMJ-060096
2E352 臣 131.8 𠃏 JMJ-059922	2E366 白 134.4 𠃐 KC-05630	2E37A 舌 135.9 𠃐 KC-06685	2E38E 舟 137.7 舱 KC-05633
2E353 臣 131.10 𠃐 USAT-02518	2E367 白 134.4 𠃑 JMJ-060088	2E37B 舌 135.9 𠃑 USAT-00289	2E38F 舟 137.7 舲 KC-06691
2E354 自 132.4 𠃑 KC-03507	2E368 白 134.6 𠃒 JMJ-058417	2E37C 舌 135.9 𠃒 USAT-03093	2E390 舟 137.7 舳 USAT-02142
2E355 自 132.4 𠃒 KC-03508	2E369 白 134.6 𠃓 GCY-2384.00	2E37D 舌 135.9 𠃓 GZ-4822210	2E391 舟 137.7 舴 KC-06690
2E356 自 132.5 𠃓 USAT-02267	2E36A 白 134.6 𠃔 USAT-04257	2E37E 舌 135.9 𠃔 KC-03526	2E392 舟 137.8 舵 KC-05634
2E357 自 132.5 𠃔 USAT-80494	2E36B 白 134.6 𠃕 JMJ-060091	2E37F 舌 135.10 𠃕 USAT-02556	2E393 舟 137.8 舶 JMJ-058433
2E358 自 132.5 𠃕 USAT-02558	2E36C 白 134.6 𠃖 JMJ-060092	2E380 舌 135.18 𠃖 USAT-80529	2E394 舟 137.11 舷 USAT-03139
2E359 自 132.6 𠃖 USAT-00195	2E36D 白 134.7 𠃗 JMJ-060093	2E381 舛 136.4 𠃗 JMJ-058426	2E395 舟 137.15 舸 USAT-01783
2E35A 自 132.7 𠃗 USAT-01091	2E36E 白 134.7 𠃘 KC-05631	2E382 舛 136.19 𠃘 USAT-00616	2E396 舟 137.16 舨 KC-06692
2E35B 自 132.7 𠃘 JMJ-058410	2E36F 白 134.8 𠃙 USAT-05265	2E383 舟 137.4 舩 USAT-02864	2E397 舟 137.16 航 JMJ-058437
2E35C 自 132.8 𠃙 USAT-05547	2E370 白 134.9 𠃚 JMJ-060094	2E384 舟 137.4 舫 GPGLG-3047	2E398 艮 138.7 舫 GPGLG-3010
2E35D 自 132.14 𠃚 KC-05629	2E371 白 134.9 𠃛 KC-06684	2E385 舟 137.5 舫 JMJ-058429	2E399 艮 138.8 舫 KC-06694
2E35E 自 132.14 𠃛 KC-06683	2E372 白 134.19 𠃜 JMJ-058421	2E386 舟 137.5 舫 JMJ-058430	2E39A 艮 138.11 舫 KC-06695
2E35F 自 132.18 𠃜 USAT-00271	2E373 白 134.21 𠃝 USAT-04786	2E387 舟 137.5 舫 GZ-4351401	2E39B 色 139.0 舫 JMJ-058438

2E39C 色 139.0 包 JMJ-058439	2E3B0 艸 140.6 荒 JMJ-058447	2E3C4 艸 140.7 茵 茵 JMJ-058463 USAT-60308	2E3D8 艸 140.8 菴 KC-03571
2E39D 色 139.9 饒 GZ-2842201	2E3B1 艸 140.6 莅 USAT-00047	2E3C5 艸 140.7 萑 KC-06704	2E3D9 艸 140.8 莛 USAT-02455
2E39E 色 139.15 艸 140.4 艸 140.4 莼 KC-06697	2E3B2 艸 140.6 苳 USAT-04782	2E3C6 艸 140.7 苳 GZ-1722503	2E3DA 艸 140.8 萑 USAT-05310
2E39F 艸 140.4 苳 GPGLG-2002	2E3B3 艸 140.6 苳 USAT-05293	2E3C7 艸 140.7 苳 JMJ-060107	2E3DB 艸 140.8 菴 USAT-02470
2E3A0 艸 140.4 苳 USAT-00407	2E3B4 艸 140.6 苳 GZ-2992102	2E3C8 艸 140.7 苳 USAT-02918	2E3DC 艸 140.8 菴 USAT-04885
2E3A1 艸 140.4 苳 USAT-04423	2E3B5 艸 140.6 苳 JMJ-058455	2E3C9 艸 140.7 苳 USAT-03311	2E3DD 艸 140.8 苳 USAT-04971
2E3A2 艸 140.4 苳 JMJ-060097	2E3B6 艸 140.6 苳 KC-07125	2E3CA 艸 140.7 苳 USAT-04358	2E3DE 艸 140.8 苳 JMJ-060116
2E3A3 艸 140.4 苳 JMJ-060098	2E3B7 艸 140.6 苳 JMJ-058450	2E3CB 艸 140.7 苳 JMJ-058467	2E3DF 艸 140.8 苳 USAT-03904
2E3A4 艸 140.5 苳 USAT-03713	2E3B8 艸 140.6 苳 JMJ-060104	2E3CC 艸 140.7 苳 JMJ-060110	2E3E0 艸 140.8 苳 USAT-04833
2E3A5 艸 140.5 苳 KC-06698	2E3B9 艸 140.7 苳 JMJ-057225	2E3CD 艸 140.7 苳 JMJ-060111	2E3E1 艸 140.8 苳 USAT-80029
2E3A6 艸 140.5 苳 JMJ-058445	2E3BA 艸 140.7 苳 JMJ-057224	2E3CE 艸 140.7 苳 USAT-00415	2E3E2 艸 140.8 苳 KC-05644
2E3A7 艸 140.6 苳 JMJ-058451	2E3BB 艸 140.7 苳 JMJ-060105	2E3CF 艸 140.7 苳 USAT-02535	2E3E3 艸 140.9 苳 JMJ-060124
2E3A8 艸 140.6 苳 USAT-02329	2E3BC 艸 140.7 苳 USAT-01907	2E3D0 艸 140.8 苳 JMJ-060114	2E3E4 艸 140.9 苳 KC-00693
2E3A9 艸 140.6 苳 GZ-0382505	2E3BD 艸 140.7 苳 USAT-02764	2E3D1 艸 140.8 苳 JMJ-058480	2E3E5 艸 140.9 苳 JMJ-060126
2E3AA 艸 140.6 苳 JMJ-060103	2E3BE 艸 140.7 苳 JMJ-058464	2E3D2 艸 140.8 苳 JMJ-060120	2E3E6 艸 140.9 苳 JMJ-060123
2E3AB 艸 140.6 苳 KC-05638	2E3BF 艸 140.7 苳 JMJ-058483	2E3D3 艸 140.8 苳 JMJ-058482	2E3E7 艸 140.9 苳 JMJ-060121
2E3AC 艸 140.6 苳 USAT-03709	2E3C0 艸 140.7 苳 JMJ-058472	2E3D4 艸 140.8 苳 JMJ-058490	2E3E8 艸 140.9 苳 USAT-60310
2E3AD 艸 140.6 苳 KC-05637	2E3C1 艸 140.7 苳 JMJ-060119	2E3D5 艸 140.8 苳 KC-06707	2E3E9 艸 140.9 苳 JMJ-058496
2E3AE 艸 140.6 苳 KC-06702	2E3C2 艸 140.7 苳 USAT-03425	2E3D6 艸 140.8 苳 JMJ-058481	2E3EA 艸 140.9 苳 KC-06709
2E3AF 艸 140.6 苳 JMJ-058454	2E3C3 艸 140.7 苳 USAT-10699	2E3D7 艸 140.8 苳 USAT-03747	2E3EB 艸 140.9 苳 GZ-2502201

2E3EC 艸 140.9 菹 GZ-3971201	2E400 艸 140.9 菹 USAT-00294	2E414 艸 140.10 葵 USAT-04191	2E428 艸 140.11 蓼 GXHZ-036
2E3ED 艸 140.9 菹 GCY-0028.00	2E401 艸 140.9 菹 USAT-04915	2E415 艸 140.10 苳 USAT-04873	2E429 艸 140.11 藎 JMJ-060132
2E3EE 艸 140.9 菹 USAT-00452	2E402 艸 140.9 藎 USAT-03306	2E416 艸 140.10 藎 KC-06712	2E42A 艸 140.11 藎 KC-06721
2E3EF 艸 140.9 藎 USAT-00885	2E403 艸 140.10 藎 JMJ-058506	2E417 艸 140.10 藎 USAT-04122	2E42B 艸 140.11 藎 KC-07127
2E3F0 艸 140.9 藎 USAT-05460	2E404 艸 140.10 藎 KC-07126	2E418 艸 140.10 藎 USAT-02037	2E42C 艸 140.11 藎 USAT-01483
2E3F1 艸 140.9 藎 GPGLG-2011	2E405 艸 140.10 藎 USAT-02129	2E419 艸 140.10 藎 KC-06717	2E42D 艸 140.11 藎 KC-06723
2E3F2 艸 140.9 藎 GZ-4541101	2E406 艸 140.10 藎 GZ-0221510	2E41A 艸 140.10 藎 GFC-035	2E42E 艸 140.11 藎 JMJ-058523
2E3F3 艸 140.9 藎 JMJ-060128	2E407 艸 140.10 藎 JMJ-060131	2E41B 艸 140.10 藎 USAT-00113	2E42F 艸 140.11 藎 USAT-00181
2E3F4 艸 140.9 藎 USAT-60312	2E408 艸 140.10 藎 USAT-04520	2E41C 艸 140.10 藎 USAT-01612	2E430 艸 140.11 藎 USAT-02109
2E3F5 艸 140.9 藎 USAT-01666	2E409 艸 140.10 藎 USAT-04889	2E41D 艸 140.10 藎 KC-05651	2E431 艸 140.11 藎 USAT-04422
2E3F6 艸 140.9 藎 USAT-02928	2E40A 艸 140.10 藎 KC-06715	2E41E 艸 140.10 藎 KC-06716	2E432 艸 140.11 藎 USAT-04433
2E3F7 艸 140.9 藎 USAT-03972	2E40B 艸 140.10 藎 KC-05653	2E41F 艸 140.10 藎 KC-06714	2E433 艸 140.11 藎 USAT-04927
2E3F8 艸 140.9 藎 USAT-05316	2E40C 艸 140.10 藎 GZ-2472302	2E420 艸 140.10 藎 MAC-00058	2E434 艸 140.11 藎 USAT-03147
2E3F9 艸 140.9 藎 KC-06708	2E40D 艸 140.10 藎 GZ-2472310	2E421 艸 140.11 藎 USAT-01076	2E435 艸 140.11 藎 GCY-2959.00
2E3FA 艸 140.9 藎 GZ-1412102	2E40E 艸 140.10 藎 KC-06718	2E422 艸 140.11 藎 USAT-03005	2E436 艸 140.11 藎 KC-06722
2E3FB 艸 140.9 藎 JMJ-058498	2E40F 艸 140.10 藎 KC-05650	2E423 艸 140.11 藎 KC-06720	2E437 艸 140.11 藎 USAT-00861
2E3FC 艸 140.9 藎 JMJ-058497	2E410 艸 140.10 藎 KC-06713	2E424 艸 140.11 藎 GZ-2552301	2E438 艸 140.11 藎 USAT-02725
2E3FD 艸 140.9 藎 USAT-04497	2E411 艸 140.10 藎 KC-05652	2E425 艸 140.11 藎 JMJ-058526	2E439 艸 140.12 藎 JMJ-060133
2E3FE 艸 140.9 藎 KC-06711	2E412 艸 140.10 藎 GCY-2861.00	2E426 艸 140.11 藎 JMJ-058519	2E43A 艸 140.12 藎 USAT-03042
2E3FF 艸 140.9 藎 JMJ-060122	2E413 艸 140.10 藎 JMJ-022574	2E427 艸 140.11 藎 USAT-01513	2E43B 艸 140.12 藎 JMJ-060134

2E43C 艸 140.12 藏 JMJ-058533	2E450 艸 140.12 萇 USAT-80063	2E464 艸 140.13 鞞 USAT-04728	2E478 艸 140.13 薤 USAT-03714
2E43D 艸 140.12 齡 GZ-2352401	2E451 艸 140.12 補 USAT-60317	2E465 艸 140.13 藹 USAT-03787	2E479 艸 140.13 藜 USAT-60318
2E43E 艸 140.12 莖 USAT-00246	2E452 艸 140.12 藁 USAT-04897	2E466 艸 140.13 菊 KC-03669	2E47A 艸 140.13 蓊 USAT-02249
2E43F 艸 140.12 藁 USAT-00364	2E453 艸 140.12 蓼 KC-06724	2E467 艸 140.13 藜 USAT-03141	2E47B 艸 140.13 藟 USAT-02262
2E440 艸 140.12 蓊 USAT-00945	2E454 艸 140.12 藻 USAT-00171	2E468 艸 140.13 藜 USAT-03703	2E47C 艸 140.14 藟 JMJ-060142
2E441 艸 140.12 藪 USAT-02656	2E455 艸 140.12 蒨 USAT-00475	2E469 艸 140.13 藟 USAT-04834	2E47D 艸 140.14 藟 USAT-00122
2E442 艸 140.12 藜 USAT-02821	2E456 艸 140.12 藟 USAT-01766	2E46A 艸 140.13 藟 GCY-3354.00	2E47E 艸 140.14 藟 USAT-02056
2E443 艸 140.12 藜 USAT-04865	2E457 艸 140.12 落 USAT-03974	2E46B 艸 140.13 藟 USAT-02458	2E47F 艸 140.14 藟 KC-07131
2E444 艸 140.12 藟 USAT-04939	2E458 艸 140.12 蒨 GCY-2931.00	2E46C 艸 140.13 藟 USAT-03936	2E480 艸 140.14 藟 GZ-2352414
2E445 艸 140.12 藟 GZ-2102201	2E459 艸 140.12 藜 GCY-1033.00	2E46D 艸 140.13 藟 USAT-60319	2E481 艸 140.14 藟 GCY-2953.00
2E446 艸 140.12 藟 GCY-3879.00	2E45A 艸 140.13 藤 JMJ-058540	2E46E 艸 140.13 藟 USAT-03774	2E482 艸 140.14 藟 USAT-06690
2E447 艸 140.12 藟 USAT-02552	2E45B 艸 140.13 藟 JMJ-060137	2E46F 艸 140.13 藟 USAT-05404	2E483 艸 140.14 藟 USAT-60320
2E448 艸 140.12 藟 USAT-00414	2E45C 艸 140.13 藟 JMJ-060138	2E470 艸 140.13 藟 KC-05276	2E484 艸 140.14 藟 USAT-01912
2E449 艸 140.12 藟 USAT-04147	2E45D 艸 140.13 藟 JMJ-060135	2E471 艸 140.13 補 USAT-01312	2E485 艸 140.14 藟 USAT-03305
2E44A 艸 140.12 藟 JMJ-058534	2E45E 艸 140.13 藟 KC-03666	2E472 艸 140.13 藻 KC-06729	2E486 艸 140.14 藟 KC-03701
2E44B 艸 140.12 藟 USAT-00410	2E45F 艸 140.13 藟 GZ-3592505	2E473 艸 140.13 藟 KC-06727	2E487 艸 140.14 藟 GZ-4331409
2E44C 艸 140.12 藟 USAT-00612	2E460 艸 140.13 藟 JMJ-060140	2E474 艸 140.13 藟 KC-03668	2E488 艸 140.14 藟 USAT-04389
2E44D 艸 140.12 藟 USAT-04466	2E461 艸 140.13 藟 USAT-04770	2E475 艸 140.13 藟 GCY-0487.00	2E489 艸 140.14 藟 USAT-05488
2E44E 艸 140.12 藟 USAT-05773	2E462 艸 140.13 藟 USAT-00167	2E476 艸 140.13 藟 JMJ-058539	2E48A 艸 140.14 藟 KC-03689
2E44F 艸 140.12 藟 KC-07128	2E463 艸 140.13 藟 USAT-04485	2E477 艸 140.13 藟 USAT-03529	2E48B 艸 140.14 藟 JMJ-060143

2E48C 艸 140.14 𦵑 𦵒 KC-07130 USAT-01885	2E4A0 艸 140.15 𦵓 GZ-2472311	2E4B4 艸 140.16 𦵔 USAT-00321	2E4C8 艸 140.18 𦵕 JMJ-058566
2E48D 艸 140.14 𦵖 KC-05662	2E4A1 艸 140.15 𦵗 USAT-00487	2E4B5 艸 140.16 𦵘 USAT-02428	2E4C9 艸 140.18 𦵙 GZ-1642303
2E48E 艸 140.14 𦵚 KC-06730	2E4A2 艸 140.15 𦵛 USAT-04807	2E4B6 艸 140.16 𦵜 USAT-60325	2E4CA 艸 140.18 𦵝 KC-05671
2E48F 艸 140.14 𦵞 GZ-1301309	2E4A3 艸 140.15 𦵟 KC-06731	2E4B7 艸 140.16 𦵠 USAT-00889	2E4CB 艸 140.18 𦵡 JMJ-058569
2E490 艸 140.14 𦵢 JMJ-058550	2E4A4 艸 140.15 𦵣 KC-06732	2E4B8 艸 140.17 𦵤 KC-06738	2E4CC 艸 140.18 𦵥 USAT-00840
2E491 艸 140.14 𦵧 USAT-00199	2E4A5 艸 140.15 𦵩 𦵪 KC-06735 USAT-02594	2E4B9 艸 140.17 𦵫 JMJ-058568	2E4CD 艸 140.18 𦵬 USAT-01992
2E492 艸 140.14 𦵭 USAT-02269	2E4A6 艸 140.15 𦵮 USAT-90074	2E4BA 艸 140.17 𦵯 USAT-05787	2E4CE 艸 140.19 𦵰 GZ-3152110
2E493 艸 140.14 𦵲 USAT-03243	2E4A7 艸 140.15 𦵴 USAT-01073	2E4BB 艸 140.17 𦵱 USAT-02589	2E4CF 艸 140.19 𦵲 USAT-02131
2E494 艸 140.14 𦵶 JMJ-060141	2E4A8 艸 140.15 𦵸 JMJ-058557	2E4BC 艸 140.17 𦵳 USAT-01343	2E4D0 艸 140.19 𦵴 USAT-05090
2E495 艸 140.14 𦵺 USAT-01566	2E4A9 艸 140.16 𦵼 USAT-03089	2E4BD 艸 140.17 𦵽 USAT-02130	2E4D1 艸 140.19 𦵾 KC-03737
2E496 艸 140.14 𦵿 USAT-02257	2E4AA 艸 140.16 𦶀 USAT-06293	2E4BE 艸 140.17 𦶁 KC-05670	2E4D2 艸 140.19 𦶂 USAT-06310
2E497 艸 140.15 𦶄 JMJ-058552	2E4AB 艸 140.16 𦶅 JMJ-058563	2E4BF 艸 140.17 𦶆 JMJ-058567	2E4D3 艸 140.20 𦶇 USAT-00466
2E498 艸 140.15 𦶉 JMJ-060146	2E4AC 艸 140.16 𦶊 KC-06737	2E4C0 艸 140.17 𦶋 JMJ-060151	2E4D4 艸 140.21 𦶌 USAT-03536
2E499 艸 140.15 𦶎 JMJ-058560	2E4AD 艸 140.16 𦶏 KC-05665	2E4C1 艸 140.17 𦶑 USAT-00245	2E4D5 艸 140.21 𦶒 USAT-02027
2E49A 艸 140.15 𦶓 JMJ-058554	2E4AE 艸 140.16 𦶔 KC-05672	2E4C2 艸 140.17 𦶕 USAT-01569	2E4D6 艸 140.22 𦶖 JMJ-055359
2E49B 艸 140.15 𦶙 JMJ-060145	2E4AF 艸 140.16 𦶚 USAT-00975	2E4C3 艸 140.17 𦶛 USAT-02126	2E4D7 𠂔 141.0 𦶜 JMJ-058578
2E49C 艸 140.15 𦶟 JMJ-060148	2E4B0 艸 140.16 𦶠 USAT-02931	2E4C4 艸 140.18 𦶝 GZ-2352409	2E4D8 𠂔 141.2 𦶞 JMJ-058582
2E49D 艸 140.15 𦶣 USAT-01872	2E4B1 艸 140.16 𦶡 USAT-80064	2E4C5 艸 140.18 𦶢 KC-05668	2E4D9 𠂔 141.2 𦶣 JMJ-058580
2E49E 艸 140.15 𦶧 KC-05664	2E4B2 艸 140.16 𦶥 KC-05667	2E4C6 艸 140.18 𦶦 GZ-3901102	2E4DA 𠂔 141.2 𦶨 JMJ-058584
2E49F 艸 140.15 𦶩 KC-06733	2E4B3 艸 140.16 𦶪 GCY-3380.00	2E4C7 艸 140.18 𦶫 GZ-3702404	2E4DB 𠂔 141.3 𦶯 JMJ-060152

2E4DC 𧈧 141.3 JMJ-058586	2E4F0 虫 142.0 JMJ-058595	2E504 虫 142.6 USAT-02080	2E518 虫 142.8 GZ-0262202
2E4DD 𧈨 141.4 KC-06739	2E4F1 虫 142.1 JMJ-058596	2E505 虫 142.6 GFC-038	2E519 虫 142.8 USAT-02408
2E4DE 𧈩 141.4 JMJ-058588	2E4F2 虫 142.2 GZ-3052101	2E506 虫 142.6 GZ-4351501	2E51A 虫 142.8 GZ-4851101
2E4DF 𧈪 141.4 KC-05673	2E4F3 虫 142.3 GZ-3051202	2E507 虫 142.6 JMJ-058614	2E51B 虫 142.8 GZ-1362302
2E4E0 𧈫 141.4 JMJ-058589	2E4F4 虫 142.3 KC-06744	2E508 虫 142.6 JMJ-060159	2E51C 虫 142.8 USAT-00044
2E4E1 𧈬 141.5 JMJ-058591	2E4F5 虫 142.3 JMJ-058599	2E509 虫 142.7 JMJ-058623	2E51D 虫 142.8 JMJ-058630
2E4E2 𧈭 141.6 JMJ-060079	2E4F6 虫 142.3 USAT-00243	2E50A 虫 142.7 GFC-039	2E51E 虫 142.9 USAT-02069
2E4E3 𧈮 141.6 JMJ-058593	2E4F7 虫 142.3 USAT-00649	2E50B 虫 142.7 USAT-02803	2E51F 虫 142.9 GCY-3033.00
2E4E4 𧈯 141.6 USAT-03488	2E4F8 虫 142.4 KC-05676 USAT-01450	2E50C 虫 142.7 GZ-3232201	2E520 虫 142.9 GZ-4182201
2E4E5 𧈰 141.7 JMJ-058594	2E4F9 虫 142.4 GZ-2242611	2E50D 虫 142.7 USAT-05257	2E521 虫 142.9 GCY-3045.00
2E4E6 𧈱 141.7 JMJ-060154	2E4FA 虫 142.4 JMJ-060157	2E50E 虫 142.7 KC-05680	2E522 虫 142.9 USAT-05568
2E4E7 𧈲 141.9 GZ-2072301	2E4FB 虫 142.4 KC-05678 USAT-02067	2E50F 虫 142.7 KC-03760	2E523 虫 142.9 KC-03774 USAT-00337
2E4E8 𧈳 141.9 USAT-80110	2E4FC 虫 142.4 JMJ-060156	2E510 虫 142.7 GZ-0241301	2E524 虫 142.9 GZ-2011201
2E4E9 𧈴 141.10 KC-03747	2E4FD 虫 142.5 JMJ-060158	2E511 虫 142.7 GZ-3631402	2E525 虫 142.9 KC-06747
2E4EA 𧈵 141.10 USAT-01802	2E4FE 虫 142.5 USAT-00957	2E512 虫 142.7 KC-05679	2E526 虫 142.9 GZ-1362301
2E4EB 𧈶 141.11 KC-06741	2E4FF 虫 142.5 KC-06745	2E513 虫 142.7 GZ-3282502	2E527 虫 142.9 USAT-00319
2E4EC 𧈷 141.11 KC-06742	2E500 虫 142.5 USAT-02706	2E514 虫 142.7 JMJ-058622	2E528 虫 142.10 USAT-01565
2E4ED 𧈸 141.12 USAT-01372	2E501 虫 142.6 JMJ-058613	2E515 虫 142.7 GCY-3019.00	2E529 虫 142.10 USAT-01696
2E4EE 𧈹 141.13 KC-05674	2E502 虫 142.6 GXHZ-037	2E516 虫 142.7 USAT-03701	2E52A 虫 142.10 USAT-05420
2E4EF 𧈺 141.14 JMJ-060155	2E503 虫 142.6 KC-06746	2E517 虫 142.8 JMJ-060160	2E52B 虫 142.10 USAT-01976

2E52C 虫 142.10 蛸 KC-05686	2E540 虫 142.12 蝥 USAT-04026	2E554 虫 142.17 蝥 JMJ-058668	2E568 衣 145.3 袂 GZ-3491107
2E52D 虫 142.10 蝥 KC-03773	2E541 虫 142.12 蝥 KC-03790	2E555 虫 142.17 蝥 USAT-04732	2E569 衣 145.4 袂 衰 JMJ-058688 USAT-60339
2E52E 虫 142.10 蝥 KC-05681	2E542 虫 142.13 蝥 JMJ-058658	2E556 虫 142.17 蝥 USAT-05172	2E56A 衣 145.4 袂 JMJ-058690
2E52F 虫 142.10 蝥 GZ-2772402	2E543 虫 142.13 蝥 JMJ-058661	2E557 虫 142.18 蝥 USAT-05283	2E56B 衣 145.4 袂 JMJ-058689
2E530 虫 142.10 蝥 JMJ-060161	2E544 虫 142.13 蝥 KC-05688	2E558 虫 142.19 蝥 GCY-2811.00	2E56C 衣 145.4 袂 衤 GZ-4841301
2E531 虫 142.10 蝥 KC-06749	2E545 虫 142.13 蝥 KC-06753	2E559 虫 142.19 蝥 USAT-01690	2E56D 衣 145.4 衤 衤 USAT-04304
2E532 虫 142.10 蝥 KC-05683	2E546 虫 142.13 蝥 GCY-3023.00	2E55A 虫 142.20 蝥 USAT-00114	2E56E 衣 145.4 衤 KC-06755
2E533 虫 142.11 蝥 USAT-04439	2E547 虫 142.13 蝥 USAT-05377	2E55B 虫 142.22 蝥 蝥 GCY-3049.00 JMJ-058670	2E56F 衣 145.4 衤 KC-06754
2E534 虫 142.11 蝥 USAT-06413	2E548 虫 142.14 蝥 JMJ-058665	2E55C 血 143.1 衤 JMJ-058671	2E570 衣 145.5 衤 GZ-4841302
2E535 虫 142.11 蝥 KC-05685	2E549 虫 142.14 蝥 USAT-04494	2E55D 血 143.2 衤 JMJ-058672	2E571 衣 145.5 衤 JMJ-058693
2E536 虫 142.11 蝥 KC-06750	2E54A 虫 142.14 蝥 GZ-2222301	2E55E 血 143.5 衤 GCY-1390.00	2E572 衣 145.5 衤 GZ-3291402
2E537 虫 142.11 蝥 KC-06751	2E54B 虫 142.14 蝥 JMJ-060162	2E55F 血 143.5 衤 USAT-00106	2E573 衣 145.5 衤 GZ-4592101
2E538 虫 142.11 蝥 KC-06748	2E54C 虫 142.15 蝥 USAT-05353	2E560 血 143.6 衤 GZ-3001404	2E574 衣 145.5 衤 GZ-3491101
2E539 虫 142.11 蝥 GZ-0951302	2E54D 虫 142.15 蝥 USAT-03945	2E561 血 143.15 衤 JMJ-058679	2E575 衣 145.5 衤 USAT-02276
2E53A 虫 142.11 蝥 KC-05684	2E54E 虫 142.15 蝥 USAT-02504	2E562 行 144.3 衤 USAT-00955	2E576 衣 145.5 衤 USAT-02936
2E53B 虫 142.12 蝥 KC-05687	2E54F 虫 142.15 蝥 GZ-0951306	2E563 行 144.7 衤 USAT-01801	2E577 衣 145.5 衤 USAT-04576
2E53C 虫 142.12 蝥 USAT-04429	2E550 虫 142.15 蝥 GCY-1346.00	2E564 衣 145.1 衤 JMJ-060166	2E578 衣 145.5 衤 USAT-00394
2E53D 虫 142.12 蝥 KC-06752	2E551 虫 142.15 蝥 KC-07132	2E565 衣 145.2 衤 JMJ-060167	2E579 衣 145.6 衤 USAT-02273
2E53E 虫 142.12 蝥 GZ-3672104	2E552 虫 142.16 蝥 JMJ-058667	2E566 衣 145.2 衤 USAT-00368	2E57A 衣 145.6 衤 JMJ-058695
2E53F 虫 142.12 蝥 GZ-0512301	2E553 虫 142.17 蝥 USAT-00336	2E567 衣 145.2 衤 USAT-03527	2E57B 衣 145.6 衤 KC-06756

2E57C 衣 145.6 衤 衤 GZ-4592102	2E590 衣 145.8 褱 褱 KC-05695 USAT-60340	2E5A4 衣 145.10 褱 褱 GCY-2559.00	2E5B8 衣 145.13 褱 褱 USAT-04864
2E57D 衣 145.6 衤 衤 GZ-4821302	2E591 衣 145.8 褱 褱 KC-07136	2E5A5 衣 145.10 褱 褱 JMJ-058707	2E5B9 衣 145.13 褱 褱 USAT-05390
2E57E 衣 145.6 衤 衤 USAT-02009	2E592 衣 145.8 褱 褱 KC-05696	2E5A6 衣 145.10 褱 褱 USAT-02045	2E5BA 衣 145.13 褱 褱 KC-05491 USAT-02999
2E57F 衣 145.6 衤 衤 USAT-03708	2E593 衣 145.8 褱 褱 KC-07134	2E5A7 衣 145.10 褱 褱 GZ-0132301	2E5BB 衣 145.14 褱 褱 JMJ-060173
2E580 衣 145.6 衤 衤 GZ-2411503	2E594 衣 145.9 褱 褱 USAT-04633	2E5A8 衣 145.10 褱 褱 KC-03834	2E5BC 衣 145.14 褱 褱 KC-07141
2E581 衣 145.7 衤 衤 GXHZ-040	2E595 衣 145.9 褱 褱 GZ-0561501	2E5A9 衣 145.10 褱 褱 KC-06761	2E5BD 衣 145.15 褱 褱 KC-07142
2E582 衣 145.7 衤 衤 GZ-1002301	2E596 衣 145.9 褱 褱 USAT-00202	2E5AA 衣 145.11 褱 褱 GZ-3291401	2E5BE 衣 145.15 褱 褱 JMJ-058711
2E583 衣 145.7 衤 衤 GZ-1852508	2E597 衣 145.9 褱 褱 USAT-04353	2E5AB 衣 145.11 褱 褱 GZ-0851301	2E5BF 西 146.5 褱 褱 JMJ-058712 USAT-03326
2E584 衣 145.7 衤 衤 KC-05693	2E598 衣 145.9 褱 褱 USAT-02093	2E5AC 衣 145.11 褱 褱 KC-07139	2E5C0 西 146.5 褱 褱 JMJ-058713
2E585 衣 145.7 衤 衤 KC-03824	2E599 衣 145.9 褱 褱 USAT-00801	2E5AD 衣 145.11 褱 褱 USAT-01631	2E5C1 西 146.6 褱 褱 JMJ-058718
2E586 衣 145.7 衤 衤 KC-03822 USAT-05141	2E59A 衣 145.9 褱 褱 JMJ-058703	2E5AE 衣 145.11 褱 褱 KC-05484	2E5C2 西 146.6 褱 褱 JMJ-058716
2E587 衣 145.7 衤 衤 JMJ-060168	2E59B 衣 145.9 褱 褱 JMJ-060169	2E5AF 衣 145.12 褱 褱 JMJ-060172	2E5C3 西 146.6 褱 褱 JMJ-058719
2E588 衣 145.7 衤 衤 USAT-01352	2E59C 衣 145.9 褱 褱 USAT-04137	2E5B0 衣 145.12 褱 褱 USAT-02236	2E5C4 西 146.8 褱 褱 KC-06765
2E589 衣 145.7 衤 衤 USAT-03548	2E59D 衣 145.9 褱 褱 USAT-80203	2E5B1 衣 145.12 褱 褱 GXHZ-042	2E5C5 西 146.9 褱 褱 GZ-2601104
2E58A 衣 145.7 衤 衤 KC-05694	2E59E 衣 145.9 褱 褱 GZ-2851104	2E5B2 衣 145.12 褱 褱 USAT-03562	2E5C6 西 146.9 褱 褱 USAT-01060
2E58B 衣 145.7 衤 衤 KC-06757	2E59F 衣 145.9 褱 褱 USAT-03133	2E5B3 衣 145.12 褱 褱 KC-05697	2E5C7 西 146.13 褱 褱 USAT-05313
2E58C 衣 145.7 衤 衤 GZ-2411506	2E5A0 衣 145.9 褱 褱 JMJ-058704	2E5B4 衣 145.12 褱 褱 GZ-1002309	2E5C8 西 146.14 褱 褱 JMJ-060174
2E58D 衣 145.7 衤 衤 GZ-3491104	2E5A1 衣 145.10 褱 褱 USAT-02013	2E5B5 衣 145.12 褱 褱 USAT-04656	2E5C9 西 146.15 褱 褱 USAT-04787
2E58E 衣 145.7 衤 衤 USAT-04062	2E5A2 衣 145.10 褱 褱 KC-06763 USAT-03743	2E5B6 衣 145.12 褱 褱 KC-06764	2E5CA 西 146.16 褱 褱 KC-03855
2E58F 衣 145.8 衤 衤 GZ-4821301	2E5A3 衣 145.10 褱 褱 KC-07138	2E5B7 衣 145.13 褱 褱 USAT-01553	2E5CB 西 146.18 褱 褱 USAT-04924

2E5CC 西 146.19 𩇛 KC-06653	2E5E0 角 148.1 𩇜 JMJ-058730	2E5F4 角 148.10 𩇛 KC-07143	2E608 言 149.6 諛 JMJ-058744
2E5CD 見 147.4 𩇝 KC-05698	2E5E1 角 148.3 𩇝 KC-06767	2E5F5 角 148.10 𩇜 KC-05704	2E609 言 149.6 誨 USAT-02955
2E5CE 見 147.5 𩇞 USAT-04896	2E5E2 角 148.3 𩇞 USAT-02717	2E5F6 角 148.12 𩇝 KC-06772	2E60A 言 149.6 誇 JMJ-060184
2E5CF 見 147.6 𩇟 USAT-90145	2E5E3 角 148.4 𩇟 GZ-1712501	2E5F7 言 149.2 誨 JMJ-058738	2E60B 言 149.6 誨 USAT-03956
2E5D0 見 147.6 𩇠 KC-05699	2E5E4 角 148.4 𩇠 USAT-01559	2E5F8 言 149.2 訊 USAT-01862	2E60C 言 149.6 誨 USAT-02929
2E5D1 見 147.6 𩇡 GZ-2362101	2E5E5 角 148.4 𩇡 USAT-03028	2E5F9 言 149.3 誨 GZ-3541501	2E60D 言 149.6 誨 USAT-04875
2E5D2 見 147.7 𩇢 USAT-01899	2E5E6 角 148.4 𩇢 KC-06768	2E5FA 言 149.3 𩇣 GZJW-01939	2E60E 言 149.6 𩇣 JMJ-058745
2E5D3 見 147.7 𩇣 JMJ-060175	2E5E7 角 148.4 𩇣 USAT-01769	2E5FB 言 149.4 誨 USAT-03960	2E60F 言 149.7 𩇣 GZ-2272501
2E5D4 見 147.7 𩇤 KC-03861	2E5E8 角 148.4 𩇤 JMJ-058732	2E5FC 言 149.4 誨 USAT-04541	2E610 言 149.7 𩇣 JMJ-058746
2E5D5 見 147.8 𩇥 USAT-00454	2E5E9 角 148.5 𩇥 USAT-01877	2E5FD 言 149.4 詢 JMJ-060183	2E611 言 149.7 𩇥 USAT-04507
2E5D6 見 147.8 𩇦 JMJ-060176	2E5EA 角 148.5 𩇦 KC-06769	2E5FE 言 149.4 誨 KC-06774	2E612 言 149.7 誨 USAT-05806
2E5D7 見 147.8 𩇧 KC-06766	2E5EB 角 148.6 𩇧 JMJ-060179	2E5FF 言 149.5 𩇧 USAT-02054	2E613 言 149.7 誨 USAT-01584
2E5D8 見 147.9 𩇨 JMJ-058722	2E5EC 角 148.6 𩇨 JMJ-060181	2E600 言 149.5 誨 USAT-02040	2E614 言 149.7 誨 KC-06778
2E5D9 見 147.10 𩇩 USAT-00380	2E5ED 角 148.6 𩇩 JMJ-060180	2E601 言 149.5 誨 JMJ-058740	2E615 言 149.7 誨 KC-06779
2E5DA 見 147.12 𩇪 JMJ-058724	2E5EE 角 148.6 𩇪 JMJ-058735	2E602 言 149.5 設 JMJ-058742	2E616 言 149.7 誨 USAT-03251
2E5DB 見 147.12 𩇫 KC-05701	2E5EF 角 148.6 𩇫 USAT-03472	2E603 言 149.5 𩇫 USAT-04549	2E617 言 149.8 誨 USAT-03739
2E5DC 見 147.12 𩇬 JMJ-060177	2E5F0 角 148.7 𩇬 KC-06770	2E604 言 149.5 誨 KC-05706	2E618 言 149.8 誨 KC-05708
2E5DD 見 147.12 𩇭 USAT-01508	2E5F1 角 148.7 𩇭 KC-05702	2E605 言 149.5 誨 KC-06776	2E619 言 149.8 誨 JMJ-060185
2E5DE 見 147.13 𩇮 USAT-00108	2E5F2 角 148.7 𩇮 JMJ-060182	2E606 言 149.5 𩇮 USAT-00182	2E61A 言 149.8 誨 KC-05713
2E5DF 角 148.1 𩇯 JMJ-058731	2E5F3 角 148.8 𩇯 KC-03874	2E607 言 149.5 誨 KC-07144	2E61B 言 149.8 誇 KC-05714

2E61C 誣 音 149.8 USAT-60345	2E630 讞 音 149.11 USAT-04965	2E644 諗 音 149.14 JMJ-060193	2E658 豐 豆 151.14 JMJ-058777
2E61D 訾 音 149.8 KC-05710	2E631 誓 音 149.11 KC-05720	2E645 讖 音 149.15 JMJ-058770	2E659 鼈 豆 151.15 USAT-06294
2E61E 誑 音 149.8 KC-05711	2E632 誑 音 149.11 KC-05722	2E646 譖 音 149.15 JMJ-058769	2E65A 函 豕 152.2 JMJ-060196
2E61F 誥 音 149.8 KC-05712	2E633 警 音 149.11 USAT-04435	2E647 讷 音 149.16 USAT-03744	2E65B 豕 豕 152.4 JMJ-058778
2E620 訾 音 149.8 KC-06780	2E634 讞 音 149.11 KC-05718	2E648 讷 音 149.18 USAT-04548	2E65C 豕 豕 152.5 JMJ-060197
2E621 誨 音 149.9 JMJ-060187	2E635 演 音 149.11 USAT-04829	2E649 訛 音 149.7 GZ-4841402	2E65D 豕 豕 152.5 JMJ-024925
2E622 誨 音 149.9 KC-05716	2E636 誨 音 149.11 KC-05719	2E64A 讷 音 149.12 GFC-045	2E65E 豕 豕 152.5 JMJ-058779
2E623 誨 音 149.9 KC-03909	2E637 誨 音 149.11 KC-07145	2E64B 讷 音 149.15 GXHZ-046	2E65F 豕 豕 152.6 JMJ-058780
2E624 讷 音 149.9 JMJ-058753	2E638 讷 音 149.11 JMJ-058761	2E64C 讷 音 150.4 KC-06783	2E660 豕 豕 152.6 JMJ-058781
2E625 讷 音 149.9 JMJ-060188	2E639 讷 音 149.12 JMJ-060191	2E64D 讷 音 150.6 KC-06784	2E661 豕 豕 152.9 USAT-03338
2E626 誨 音 149.9 JMJ-058751	2E63A 誨 音 149.12 USAT-00663	2E64E 讷 音 150.7 KC-07146	2E662 豕 豕 152.9 KC-05726
2E627 讷 音 149.9 USAT-01891	2E63B 讷 音 149.12 USAT-04493	2E64F 讷 音 150.8 USAT-03289	2E663 豕 豕 152.9 JMJ-049443
2E628 讷 音 149.9 USAT-01093	2E63C 讷 音 149.12 USAT-03134	2E650 讷 音 150.9 KC-05723	2E664 豕 豕 152.11 KC-05728
2E629 誨 音 149.9 USAT-03387	2E63D 讷 音 149.12 JMJ-060192	2E651 讷 音 150.12 KC-05724	2E665 豕 豕 153.2 USAT-02861
2E62A 誨 音 149.9 JMJ-058749	2E63E 讷 音 149.13 JMJ-058765	2E652 讷 音 151.5 KC-06785	2E666 豕 豕 153.4 JMJ-060200
2E62B 誨 音 149.10 USAT-05807	2E63F 讷 音 149.13 USAT-02842	2E653 讷 音 151.7 GZ-1511302	2E667 豕 豕 153.4 USAT-06622
2E62C 誨 音 149.10 USAT-04937	2E640 讷 音 149.13 USAT-00460	2E654 讷 音 151.7 KC-05725	2E668 豕 豕 153.5 USAT-02279
2E62D 誨 音 149.10 JMJ-058757	2E641 讷 音 149.13 USAT-03282	2E655 讷 音 151.9 USAT-02668	2E669 豕 豕 153.5 USAT-03231
2E62E 誨 音 149.10 USAT-01585	2E642 讷 音 149.13 USAT-05711	2E656 讷 音 151.11 USAT-01609	2E66A 豕 豕 153.7 JMJ-058782
2E62F 誨 音 149.10 USAT-03852	2E643 讷 音 149.14 KC-03937	2E657 讷 音 151.12 JMJ-060195	2E66B 豕 豕 153.9 USAT-02922

2E66C 豸 153.12 USAT-05494	2E680 頁 154.5 USAT-00486	2E694 頁 154.8 USAT-04936	2E6A8 頁 154.13 KC-06680
2E66D 頁 154.2 JMJ-060201	2E681 頁 154.6 JMJ-060202	2E695 頁 154.9 JMJ-060205	2E6A9 頁 154.14 USAT-02297
2E66E 頁 154.3 JMJ-058783	2E682 頁 154.6 USAT-04037	2E696 頁 154.9 JMJ-058796	2E6AA 頁 154.14 USAT-02121
2E66F 頁 154.3 USAT-03806	2E683 頁 154.6 JMJ-058789	2E697 頁 154.9 KC-06790	2E6AB 頁 154.14 USAT-03480
2E670 頁 154.3 USAT-80312	2E684 頁 154.6 JMJ-058309	2E698 頁 154.9 USAT-02958	2E6AC 頁 154.15 GZ-2402101
2E671 頁 154.3 KC-05730	2E685 頁 154.7 JMJ-058792	2E699 頁 154.9 GZ-2032311	2E6AD 頁 154.16 KC-06791
2E672 頁 154.4 JMJ-058785	2E686 頁 154.7 JMJ-058791	2E69A 頁 154.10 JMJ-060204	2E6AE 頁 154.19 KC-05743
2E673 頁 154.4 GZ-1611201	2E687 頁 154.7 JMJ-058315	2E69B 頁 154.10 KC-06789	2E6AF 頁 154.20 KC-05744
2E674 頁 154.4 KC-05731	2E688 頁 154.7 GZ-3972502	2E69C 頁 154.10 GZ-0651101	2E6B0 頁 154.20 JMJ-060207
2E675 頁 154.4 KC-03956	2E689 頁 154.7 KC-05736	2E69D 頁 154.10 USAT-00953	2E6B1 赤 155.9 USAT-01368
2E676 頁 154.4 KC-03957	2E68A 頁 154.7 KC-06788	2E69E 頁 154.11 USAT-02554	2E6B2 走 156.1 GZ-5051501
2E677 頁 154.4 USAT-00153	2E68B 頁 154.8 JMJ-058793	2E69F 頁 154.11 USAT-03633	2E6B3 走 156.3 USAT-03916
2E678 頁 154.4 KC-05732	2E68C 頁 154.8 JMJ-058794	2E6A0 頁 154.11 USAT-00298	2E6B4 走 156.4 JMJ-060208
2E679 頁 154.5 GZY-3813.00	2E68D 頁 154.8 JMJ-060203	2E6A1 頁 154.12 KC-07150	2E6B5 走 156.4 GZ-2602201
2E67A 頁 154.5 KC-05733	2E68E 頁 154.8 USAT-04024	2E6A2 頁 154.12 KC-07149	2E6B6 走 156.5 JMJ-058799
2E67B 頁 154.5 KC-06787	2E68F 頁 154.8 USAT-05297	2E6A3 頁 154.12 GZ-0651113	2E6B7 走 156.5 GZ-2231303
2E67C 頁 154.5 KC-03960	2E690 頁 154.8 USAT-00286	2E6A4 頁 154.12 USAT-02076	2E6B8 走 156.6 JMJ-058800
2E67D 頁 154.5 KC-06786	2E691 頁 154.8 JMJ-058795	2E6A5 頁 154.12 KC-05739	2E6B9 走 156.6 KC-06792
2E67E 頁 154.5 JMJ-058788	2E692 頁 154.8 USAT-04104	2E6A6 頁 154.12 JMJ-060206	2E6BA 走 156.7 USAT-01521
2E67F 頁 154.5 JMJ-058787	2E693 頁 154.8 GZ-4301501	2E6A7 頁 154.13 KC-05742	2E6BB 走 156.7 KC-03986

2E6BC 走 156.9 𨇖 KC-06793	2E6D0 足 157.5 𨇗 KC-06796	2E6E4 足 157.8 𨇘 KC-05751	2E6F8 足 157.9 𨇙 KC-04004
2E6BD 走 156.10 𨇚 GZ-0141401	2E6D1 足 157.5 𨇛 GZ-1651301	2E6E5 足 157.8 𨇜 KC-05752	2E6F9 足 157.9 𨇝 GZ-3611401
2E6BE 走 156.10 𨇛 GZJW-01943	2E6D2 足 157.5 𨇜 GZ-0392505	2E6E6 足 157.8 𨇝 KC-06799	2E6FA 足 157.9 𨇞 USAT-00340
2E6BF 走 156.12 𨇜 USAT-03135	2E6D3 足 157.5 𨇝 GZ-1381201	2E6E7 足 157.8 𨇞 USAT-04654	2E6FB 足 157.9 𨇟 USAT-02831
2E6C0 走 156.15 𨇝 USAT-00015	2E6D4 足 157.5 𨇞 GZ-2781201	2E6E8 足 157.8 𨇟 GZ-4262102	2E6FC 足 157.9 𨇠 USAT-02914
2E6C1 足 157.1 𨇞 GZ-5042401	2E6D5 足 157.5 𨇟 GZ-5072303	2E6E9 足 157.8 𨇠 JMJ-058811	2E6FD 足 157.9 𨇡 GZ-4222301
2E6C2 足 157.2 𨇟 GZ-1962101	2E6D6 足 157.5 𨇡 KC-05749	2E6EA 足 157.8 𨇢 JMJ-060211	2E6FE 足 157.9 𨇣 GZ-4962301
2E6C3 足 157.3 𨇠 GZ-2341101	2E6D7 足 157.6 𨇢 GZ-0981301	2E6EB 足 157.8 𨇣 USAT-03447	2E6FF 足 157.9 𨇤 KC-06800
2E6C4 足 157.3 𨇡 KC-05747	2E6D8 足 157.6 𨇣 GZ-5011204	2E6EC 足 157.8 𨇤 KC-05750	2E700 足 157.10 𨇥 JMJ-060214
2E6C5 足 157.3 𨇢 GZ-0841402	2E6D9 足 157.7 𨇤 JMJ-060210	2E6ED 足 157.8 𨇥 USAT-05187	2E701 足 157.10 𨇦 USAT-03017
2E6C6 足 157.3 𨇣 GZ-3652206	2E6DA 足 157.7 𨇥 USAT-04296	2E6EE 足 157.8 𨇦 USAT-00360	2E702 足 157.10 𨇧 USAT-04645
2E6C7 足 157.3 𨇤 USAT-02395	2E6DB 足 157.7 𨇦 GZ-4321207	2E6EF 足 157.9 𨇧 GZ-4111305	2E703 足 157.10 𨇨 GZ-3021208
2E6C8 足 157.3 𨇥 USAT-00618	2E6DC 足 157.7 𨇧 USAT-00429	2E6F0 足 157.9 𨇩 USAT-00890	2E704 足 157.10 𨇪 GZ-1211203
2E6C9 足 157.4 𨇦 GZ-2341201	2E6DD 足 157.7 𨇨 USAT-05748	2E6F1 足 157.9 𨇪 USAT-02087	2E705 足 157.10 𨇫 USAT-04460
2E6CA 足 157.4 𨇧 KC-05748	2E6DE 足 157.7 𨇩 GZ-4812101	2E6F2 足 157.9 𨇫 USAT-03984	2E706 足 157.10 𨇬 KC-05755
2E6CB 足 157.4 𨇨 GZ-1641206	2E6DF 足 157.7 𨇪 GZ-0502201	2E6F3 足 157.9 𨇬 USAT-04459	2E707 足 157.10 𨇭 GZ-2571304
2E6CC 足 157.4 𨇩 GZ-1992402	2E6E0 足 157.8 𨇫 GZ-2131403	2E6F4 足 157.9 𨇭 USAT-08612	2E708 足 157.10 𨇮 USAT-03422
2E6CD 足 157.4 𨇪 USAT-02993	2E6E1 足 157.8 𨇬 JMJ-060212	2E6F5 足 157.9 𨇮 KC-06801	2E709 足 157.11 𨇯 JMJ-060215
2E6CE 足 157.4 𨇫 KC-06795	2E6E2 足 157.8 𨇭 USAT-04543	2E6F6 足 157.9 𨇯 KC-06802	2E70A 足 157.11 𨇰 USAT-03359
2E6CF 足 157.5 𨇬 𨇭 KC-06797 USAT-03598	2E6E3 足 157.8 𨇮 USAT-01461	2E6F7 足 157.9 𨇰 GZ-1252506	2E70B 足 157.11 𨇱 KC-06804

2E70C 足 157.11 躑 USAT-01846	2E720 足 157.14 躑 KC-05757	2E734 身 158.6 躑 GZ-3532301	2E748 車 159.5 輦 USAT-01823
2E70D 足 157.11 躑 USAT-02750	2E721 足 157.15 躑 GZ-3732101	2E735 身 158.6 躑 GZ-3831513	2E749 車 159.5 輦 USAT-03038
2E70E 足 157.11 躑 GZ-4811403	2E722 足 157.15 躑 USAT-03358	2E736 身 158.7 躑 JMJ-060218	2E74A 車 159.5 輦 KC-04053
2E70F 足 157.11 躑 USAT-05740	2E723 足 157.15 躑 KC-06807	2E737 身 158.7 躑 USAT-01896	2E74B 車 159.5 輦 KC-06809
2E710 足 157.11 躑 USAT-01708	2E724 足 157.15 躑 KC-06805	2E738 身 158.7 躑 USAT-00168	2E74C 車 159.5 輦 USAT-01346
2E711 足 157.11 躑 USAT-02363	2E725 足 157.15 躑 GZ-2691201	2E739 身 158.7 躑 GZ-2522501	2E74D 車 159.6 輦 KC-04065
2E712 足 157.11 躑 躑 JMJ-058815 USAT-60355	2E726 足 157.16 躑 USAT-03160	2E73A 身 158.13 躑 GZ-1871101	2E74E 車 159.6 輦 USAT-08582
2E713 足 157.11 躑 GZ-2251202	2E727 足 157.16 躑 KC-05760	2E73B 身 158.13 躑 USAT-03615	2E74F 車 159.6 輦 USAT-04465
2E714 足 157.12 躑 USAT-01578	2E728 足 157.16 躑 USAT-05557	2E73C 身 158.13 躑 USAT-02927	2E750 車 159.6 輦 KC-07151
2E715 足 157.12 躑 JMJ-060216	2E729 足 157.16 躑 KC-06806	2E73D 身 158.16 躑 USAT-00910	2E751 車 159.6 輦 KC-04056
2E716 足 157.12 躑 USAT-00893	2E72A 足 157.16 躑 KC-06808	2E73E 身 158.18 躑 USAT-02481	2E752 車 159.7 輦 GZ-1022101
2E717 足 157.12 躑 躑 GZ-2571301 USAT-04434	2E72B 足 157.17 躑 USAT-04899	2E73F 車 159.3 輦 JMJ-025549	2E753 車 159.7 輦 USAT-00244
2E718 足 157.12 躑 USAT-00991	2E72C 足 157.17 躑 JMJ-058821	2E740 車 159.4 輦 JMJ-060219	2E754 車 159.8 輦 輦 GZ-0081101 USAT-05344
2E719 足 157.13 躑 USAT-03670	2E72D 足 157.19 躑 USAT-00279	2E741 車 159.4 輦 輦 GZ-1221202 KC-05764	2E755 車 159.8 輦 USAT-02036
2E71A 足 157.13 躑 USAT-03738	2E72E 身 158.3 輦 USAT-80519	2E742 車 159.4 輦 USAT-01474	2E756 車 159.8 輦 USAT-02913
2E71B 足 157.13 躑 USAT-05742	2E72F 身 158.4 輦 GZ-0012111	2E743 車 159.4 輦 GZ-0661202	2E757 車 159.8 輦 USAT-03022
2E71C 足 157.14 躑 KC-05758	2E730 身 158.5 輦 USAT-04409	2E744 車 159.4 輦 GZ-2912502	2E758 車 159.8 輦 KC-05767
2E71D 足 157.14 躑 USAT-05162	2E731 身 158.6 輦 KC-05762	2E745 車 159.4 輦 KC-05763	2E759 車 159.8 輦 KC-06810
2E71E 足 157.14 躑 USAT-01698	2E732 身 158.6 輦 GZ-2081101	2E746 車 159.5 輦 KC-04054	2E75A 車 159.8 輦 KC-04066
2E71F 足 157.14 躑 USAT-90151	2E733 身 158.6 輦 USAT-01999	2E747 車 159.5 輦 JMJ-058827	2E75B 車 159.8 輦 USAT-02003

2E75C 車 159.8 輶 USAT-03083	2E770 車 159.15 轡 USAT-60357	2E784 兪 162.4 迥 USAT-00822	2E798 兪 162.8 逋 JMJ-058851
2E75D 車 159.9 輶 JMJ-058828	2E771 車 159.15 轡 USAT-04719	2E785 兪 162.4 返 返 JMJ-058844 USAT-05274	2E799 兪 162.8 逋 JMJ-060227
2E75E 車 159.9 輶 JMJ-060221	2E772 車 159.15 轡 USAT-03201	2E786 兪 162.5 近 JMJ-058846	2E79A 兪 162.8 逋 JMJ-060229
2E75F 車 159.9 輶 USAT-01917	2E773 車 159.4 轡 GPGLG-3027	2E787 兪 162.5 逋 GPGLG-3048	2E79B 兪 162.8 逋 USAT-04034
2E760 車 159.10 輶 USAT-00399	2E774 車 159.5 輶 GXHZ-049	2E788 兪 162.5 迟 GZ-0872201	2E79C 兪 162.8 逋 KC-06818
2E761 車 159.10 輶 KC-05769	2E775 車 159.6 輶 GXHZ-050	2E789 兪 162.5 迴 迴 JMJ-060224 USAT-60359	2E79D 兪 162.8 逋 KC-05775
2E762 車 159.10 輶 USAT-02164	2E776 車 159.7 輶 GPGLG-4003	2E78A 兪 162.5 途 USAT-03414	2E79E 兪 162.8 逋 USAT-02159
2E763 車 159.11 輶 USAT-00601	2E777 車 159.9 輶 GFC-051	2E78B 兪 162.5 途 USAT-02177	2E79F 兪 162.8 逋 JMJ-060226
2E764 車 159.11 輶 USAT-00073	2E778 車 159.9 輶 GXHZ-052	2E78C 兪 162.5 近 KC-07152	2E7A0 兪 162.8 逋 USAT-04522
2E765 車 159.11 輶 KC-05770	2E779 車 159.13 輶 GXHZ-053	2E78D 兪 162.5 送 USAT-00308	2E7A1 兪 162.8 逋 USAT-00023
2E766 車 159.12 輶 USAT-01746	2E77A 車 159.13 輶 GXHZ-054	2E78E 兪 162.5 邈 USAT-04853	2E7A2 兪 162.8 逋 KC-06819
2E767 車 159.12 輶 USAT-05808	2E77B 辛 160.7 辟 JMJ-058831	2E78F 兪 162.6 迓 USAT-02199	2E7A3 兪 162.8 迓 USAT-00881
2E768 車 159.12 輶 輶 KC-06812 USAT-03029	2E77C 辛 160.8 辟 JMJ-060223	2E790 兪 162.6 邈 KC-04087	2E7A4 兪 162.8 迓 USAT-01691
2E769 車 159.13 輶 JMJ-060222	2E77D 辛 160.11 邈 GZ-3091101	2E791 兪 162.6 迓 迓 GZJW-01942 KC-05774	2E7A5 兪 162.8 邈 KC-05777
2E76A 車 159.13 輶 USAT-00937	2E77E 辰 161.1 辰 JMJ-058835	2E792 兪 162.7 逋 USAT-80219	2E7A6 兪 162.8 逋 KC-06817
2E76B 車 159.13 輶 KC-06813	2E77F 辰 161.9 辰 KC-04086	2E793 兪 162.7 途 GZ-1221101	2E7A7 兪 162.8 逋 USAT-01488
2E76C 車 159.14 輶 JMJ-025720	2E780 辰 161.9 輶 GCY-2631.00	2E794 兪 162.7 迓 USAT-03793	2E7A8 兪 162.8 逋 USAT-05277
2E76D 車 159.14 輶 USAT-00456	2E781 兪 162.3 迓 GZ-0581206	2E795 兪 162.7 邈 USAT-02976	2E7A9 兪 162.9 逋 KC-05779
2E76E 車 159.14 輶 USAT-03792	2E782 兪 162.3 迓 JMJ-058840	2E796 兪 162.8 邈 GPGLG-3004	2E7AA 兪 162.9 逋 USAT-00623
2E76F 車 159.14 輶 KC-06815	2E783 兪 162.3 迓 KC-06816	2E797 兪 162.8 逋 GCY-1398.00	2E7AB 兪 162.9 逋 USAT-02614

2E7AC 𨇗 162.9 GZ-0241101	2E7C0 𨇗 162.11 JMJ-058862	2E7D4 𨇗 162.13 KC-06827	2E7E8 𨇗 162.21 USAT-05531
2E7AD 𨇗 162.9 JMJ-058858	2E7C1 𨇗 162.11 USAT-01878	2E7D5 𨇗 162.13 KC-05785	2E7E9 𨇗 162.22 USAT-02062
2E7AE 𨇗 162.9 USAT-01726	2E7C2 𨇗 162.11 KC-06825	2E7D6 𨇗 162.13 USAT-05243	2E7EA 𨇗 163.3 GZJW-01959
2E7AF 𨇗 162.9 KC-06821	2E7C3 𨇗 162.11 JMJ-058863	2E7D7 𨇗 162.13 JMJ-060243	2E7EB 𨇗 163.3 USAT-00184
2E7B0 𨇗 162.9 JMJ-060231	2E7C4 𨇗 162.11 GZ-0292203	2E7D8 𨇗 162.14 JMJ-060247	2E7EC 𨇗 163.4 GZJW-01960
2E7B1 𨇗 162.9 USAT-03996	2E7C5 𨇗 162.11 USAT-00478	2E7D9 𨇗 162.14 USAT-02108	2E7ED 𨇗 163.4 USAT-03537
2E7B2 𨇗 162.9 USAT-01771	2E7C6 𨇗 162.11 KC-06826	2E7DA 𨇗 162.14 JMJ-060246	2E7EE 𨇗 163.4 GZJW-01963
2E7B3 𨇗 162.9 USAT-00660	2E7C7 𨇗 162.11 KC-04105	2E7DB 𨇗 162.14 USAT-04320	2E7EF 𨇗 163.5 USAT-04203
2E7B4 𨇗 162.9 KC-06820	2E7C8 𨇗 162.11 JMJ-060233	2E7DC 𨇗 162.14 USAT-03406	2E7F0 𨇗 163.5 USAT-05537
2E7B5 𨇗 162.9 USAT-04198	2E7C9 𨇗 162.12 USAT-05735	2E7DD 𨇗 162.15 JMJ-001865	2E7F1 𨇗 163.5 KC-05792
2E7B6 𨇗 162.10 GCY-1313.00	2E7CA 𨇗 162.12 GZ-0312301	2E7DE 𨇗 162.15 JMJ-058873	2E7F2 𨇗 163.5 JMJ-060250
2E7B7 𨇗 162.10 JMJ-058861	2E7CB 𨇗 162.12 USAT-00902	2E7DF 𨇗 162.15 GZ-3062102	2E7F3 𨇗 163.5 USAT-80694
2E7B8 𨇗 162.10 KC-06823	2E7CC 𨇗 162.12 USAT-00154	2E7E0 𨇗 162.15 KC-05789	2E7F4 𨇗 163.5 USAT-00105
2E7B9 𨇗 162.10 KC-05020	2E7CD 𨇗 162.12 USAT-04319	2E7E1 𨇗 162.15 KC-00908	2E7F5 𨇗 163.5 USAT-05551
2E7BA 𨇗 162.10 USAT-02335	2E7CE 𨇗 162.12 USAT-03423	2E7E2 𨇗 162.16 USAT-00637	2E7F6 𨇗 163.5 KC-05793
2E7BB 𨇗 162.10 GZ-0971304	2E7CF 𨇗 162.12 KC-05784	2E7E3 𨇗 162.16 JMJ-060249	2E7F7 𨇗 163.6 GZJW-01951
2E7BC 𨇗 162.10 KC-05782	2E7D0 𨇗 162.13 JMJ-060245	2E7E4 𨇗 162.17 USAT-05229	2E7F8 𨇗 163.6 KC-06828
2E7BD 𨇗 162.11 JMJ-058864	2E7D1 𨇗 162.13 GZJW-01965	2E7E5 𨇗 162.17 USAT-00002	2E7F9 𨇗 163.6 USAT-03500
2E7BE 𨇗 162.11 JMJ-060232	2E7D2 𨇗 162.13 USAT-03797	2E7E6 𨇗 162.17 KC-05791	2E7FA 𨇗 163.6 KC-05794
2E7BF 𨇗 162.11 GZ-2672501	2E7D3 𨇗 162.13 USAT-05743	2E7E7 𨇗 162.18 GZ-2192401	2E7FB 𨇗 163.7 JMJ-060251

2E7FC 邑 163.7 部 USAT-02163	2E810 邑 163.14 郚 KC-06833	2E824 酉 164.5 酌 KC-05802	2E838 酉 164.9 馥 JMJ-058888
2E7FD 邑 163.8 郟 KC-06829	2E811 邑 163.15 郠 JMJ-058879	2E825 酉 164.6 酷 USAT-00867	2E839 酉 164.9 馥 USAT-00371
2E7FE 邑 163.8 郡 JMJ-051296	2E812 邑 163.15 郢 USAT-90096	2E826 酉 164.6 醜 GZ-4651306	2E83A 酉 164.9 酹 T3-6734 酹 USAT-03941
2E7FF 邑 163.8 郣 USAT-00263	2E813 邑 163.17 郤 KC-05798	2E827 酉 164.6 酌 KC-05804	2E83B 酉 164.9 醜 GZ-3241503
2E800 邑 163.9 郤 KC-05795	2E814 邑 163.18 郤 USAT-01163	2E828 酉 164.6 醜 USAT-05472	2E83C 酉 164.10 醜 GCY-3415.00
2E801 邑 163.9 郤 USAT-00278	2E815 酉 164.1 酉 JMJ-058880	2E829 酉 164.6 醜 GZ-3241502	2E83D 酉 164.11 醜 KC-05807
2E802 邑 163.9 郤 USAT-04184	2E816 酉 164.2 酉 JMJ-058882	2E82A 酉 164.6 醜 USAT-05977	2E83E 酉 164.11 醜 GCY-2361.00
2E803 邑 163.10 郤 USAT-00011	2E817 酉 164.2 酌 GZ-3601201	2E82B 酉 164.7 醇 USAT-02193	2E83F 酉 164.11 醇 USAT-04802
2E804 邑 163.10 郤 KC-06830	2E818 酉 164.3 酌 JMJ-060254	2E82C 酉 164.7 醜 USAT-05502	2E840 酉 164.11 醜 MAC-00035
2E805 邑 163.10 郤 KC-04149	2E819 酉 164.3 醜 KC-05799	2E82D 酉 164.7 醜 JMJ-060255	2E841 酉 164.12 醜 KC-04181
2E806 邑 163.11 郤 USAT-02367	2E81A 酉 164.3 酉 JMJ-058883	2E82E 酉 164.8 醜 KC-06836	2E842 酉 164.12 醜 KC-06837
2E807 邑 163.12 郤 USAT-02226	2E81B 酉 164.4 醜 KC-05801	2E82F 酉 164.8 醜 KC-05806	2E843 酉 164.12 醜 KC-04180
2E808 邑 163.12 郤 KC-06831	2E81C 酉 164.4 醜 USAT-03509	2E830 酉 164.8 醜 USAT-00620	2E844 酉 164.12 醜 JMJ-058890
2E809 邑 163.12 郤 USAT-03148	2E81D 酉 164.4 醜 KC-06835	2E831 酉 164.8 醜 USAT-02678	2E845 酉 164.13 醜 KC-05808
2E80A 邑 163.13 郤 GZJW-01940	2E81E 酉 164.4 醜 GXHZ-055	2E832 酉 164.8 醜 USAT-00641	2E846 酉 164.13 醜 USAT-05330
2E80B 邑 163.13 郤 USAT-00602	2E81F 酉 164.4 醜 KC-05800	2E833 酉 164.8 醜 JMJ-060256	2E847 酉 164.14 醜 KC-05809
2E80C 邑 163.13 郤 USAT-01926	2E820 酉 164.4 醜 USAT-00632	2E834 酉 164.8 醜 USAT-01428	2E848 酉 164.14 醜 USAT-80586
2E80D 邑 163.13 郤 KC-06832	2E821 酉 164.5 醜 USAT-05487	2E835 酉 164.9 醜 KC-07154	2E849 酉 164.14 醜 JMJ-058891
2E80E 邑 163.13 郤 USAT-01681	2E822 酉 164.5 醜 GZ-3241501	2E836 酉 164.9 醜 JMJ-058887	2E84A 酉 164.14 醜 KC-06839
2E80F 邑 163.14 醜 USAT-00111	2E823 酉 164.5 醜 KC-04165	2E837 酉 164.9 醜 USAT-05261	2E84B 酉 164.15 醜 KC-06838

2E84C 西 164.15 釀 JMJ-058892	2E860 里 166.13 釐 KC-06844	2E874 金 167.6 鋈 JMJ-060272	2E888 金 167.8 鋇 GZ-4632401
2E84D 西 164.17 釀 KC-05810	2E861 里 166.13 𨮒 GZ-3412302	2E875 金 167.6 鋈 KC-04207	2E889 金 167.8 鋈 JMJ-058915
2E84E 采 165.3 委 USAT-04496	2E862 里 166.13 𨮒 USAT-01069	2E876 金 167.6 鉶 KC-06848	2E88A 金 167.8 鋈 JMJ-060282
2E84F 采 165.4 𨮒 JMJ-060257	2E863 里 166.17 𨮒 KC-06845	2E877 金 167.6 鋈 KC-06847	2E88B 金 167.8 鋈 USAT-04014
2E850 采 165.9 𨮒 KC-06840	2E864 金 167.3 𨮒 JMJ-060261	2E878 金 167.7 鋈 JMJ-060273	2E88C 金 167.8 鋈 JMJ-060277
2E851 采 165.11 𨮒 USAT-02444	2E865 金 167.3 𨮒 KC-05813	2E879 金 167.7 𨮒 JMJ-060275	2E88D 金 167.8 鋈 JMJ-060279
2E852 里 166.4 𨮒 USAT-04428	2E866 金 167.3 𨮒 JMJ-060260	2E87A 金 167.7 𨮒 KC-07156	2E88E 金 167.8 鋈 USAT-02505
2E853 里 166.5 𨮒 USAT-00197	2E867 金 167.4 𨮒 JMJ-060263	2E87B 金 167.7 𨮒 USAT-01787	2E88F 金 167.8 鋈 USAT-03091
2E854 里 166.6 𨮒 USAT-00198	2E868 金 167.4 𨮒 JMJ-060265	2E87C 金 167.7 𨮒 JMJ-060274	2E890 金 167.8 𨮒 USAT-03599
2E855 里 166.6 𨮒 USAT-03915	2E869 金 167.4 𨮒 USAT-02049	2E87D 金 167.7 𨮒 USAT-02118	2E891 金 167.8 𨮒 USAT-05445
2E856 里 166.6 𨮒 KC-06841	2E86A 金 167.4 𨮒 JMJ-060264	2E87E 金 167.7 𨮒 KC-06849	2E892 金 167.8 𨮒 KC-06853
2E857 里 166.7 𨮒 𨮒 JMJ-060259 USAT-60364	2E86B 金 167.4 𨮒 JMJ-060266	2E87F 金 167.7 𨮒 JMJ-058911	2E893 金 167.8 𨮒 KC-06852
2E858 里 166.7 𨮒 USAT-02055	2E86C 金 167.4 𨮒 USAT-04636	2E880 金 167.7 𨮒 JMJ-060276	2E894 金 167.8 𨮒 KC-06851
2E859 里 166.8 𨮒 GZ-4102203	2E86D 金 167.4 𨮒 USAT-05174	2E881 金 167.7 𨮒 USAT-02730	2E895 金 167.8 𨮒 JMJ-060280
2E85A 里 166.9 𨮒 USAT-03277	2E86E 金 167.5 𨮒 JMJ-060270	2E882 金 167.8 𨮒 KC-05816	2E896 金 167.8 𨮒 JMJ-060281
2E85B 里 166.11 𨮒 GZ-1051101	2E86F 金 167.5 𨮒 JMJ-060267	2E883 金 167.8 𨮒 JMJ-060278	2E897 金 167.8 𨮒 USAT-02322
2E85C 里 166.12 𨮒 USAT-01938	2E870 金 167.5 𨮒 JMJ-060268	2E884 金 167.8 𨮒 USAT-03126	2E898 金 167.8 𨮒 USAT-02740
2E85D 里 166.12 𨮒 KC-06842	2E871 金 167.6 𨮒 JMJ-058905	2E885 金 167.8 𨮒 KC-07158	2E899 金 167.9 𨮒 JMJ-060288
2E85E 里 166.13 釐 USAT-90152	2E872 金 167.6 𨮒 GZ-0632401	2E886 金 167.8 𨮒 𨮒 KC-04221 MAC-00068	2E89A 金 167.9 𨮒 JMJ-060285
2E85F 里 166.13 釐 KC-06843	2E873 金 167.6 𨮒 USAT-01555	2E887 金 167.8 𨮒 KC-04222	2E89B 金 167.9 𨮒 JMJ-060286

2E89C 金 167.9 鐵 鐵 JMJ-060284 KC-06855	2E8B0 金 167.10 鍍 USAT-04957	2E8C3 金 167.12 鐵 USAT-02829	2E8D7 金 167.13 鏢 JMJ-060301
2E89D 金 167.9 銚 KC-06856	2E8B1 金 167.10 鍵 USAT-05352	2E8C4 金 167.12 鑿 KC-06862	2E8D8 金 167.13 鎬 USAT-02778
2E89E 金 167.9 鍬 KC-06857	2E8B2 金 167.10 鑰 KC-04243	2E8C5 金 167.12 鑰 KC-06867	2E8D9 金 167.14 鏢 JMJ-005236
2E89F 金 167.9 鋸 JMJ-058926	2E8B3 金 167.10 墜 USAT-05746	2E8C6 金 167.12 鋪 KC-06858	2E8DA 金 167.14 鏢 KC-05834
2E8A0 金 167.9 鋸 USAT-02358	2E8B4 金 167.11 鎔 JMJ-060291	2E8C7 金 167.12 鎔 KC-06861	2E8DB 金 167.14 鎔 USAT-00667
2E8A1 金 167.9 鎔 JMJ-060287	2E8B5 金 167.11 鍬 USAT-80341	2E8C8 金 167.12 鍍 KC-05832	2E8DC 金 167.14 鎔 KC-06866
2E8A2 金 167.9 鋒 JMJ-060289	2E8B6 金 167.11 鑿 USAT-60367	2E8C9 金 167.12 鎔 KC-06863	2E8DD 金 167.14 鏢 USAT-00474
2E8A3 金 167.9 鎔 KC-05817	2E8B7 金 167.11 鎔 KC-06859	2E8CA 金 167.12 鎔 USAT-04920	2E8DE 金 167.15 鏢 JMJ-060306
2E8A4 金 167.9 鎔 JMJ-058927	2E8B8 金 167.11 鑿 KC-06860	2E8CB 金 167.12 鑿 USAT-60368	2E8DF 金 167.15 鏢 JMJ-060307
2E8A5 金 167.9 鍍 USAT-04275	2E8B9 金 167.11 鏢 USAT-00352	2E8CC 金 167.12 鏢 KC-05826	2E8E0 金 167.15 鏢 KC-04311
2E8A6 金 167.9 鎔 USAT-04735	2E8BA 金 167.11 鎔 KC-04264	2E8CD 金 167.12 鎔 JMJ-060299	2E8E1 金 167.15 鑿 KC-05833
2E8A7 金 167.9 鎔 KC-06854	2E8BB 金 167.11 鏢 JMJ-060295	2E8CE 金 167.12 鏢 USAT-04386	2E8E2 金 167.15 鎔 USAT-02167
2E8A8 金 167.10 鐵 JMJ-060290	2E8BC 金 167.11 鎔 JMJ-060296	2E8CF 金 167.13 鏢 JMJ-060302	2E8E3 金 167.15 鑿 USAT-04453
2E8A9 金 167.10 鍍 KC-04244	2E8BD 金 167.11 鎔 KC-05821	2E8D0 金 167.13 鑲 JMJ-058947	2E8E4 金 167.15 鎔 USAT-04040
2E8AA 金 167.10 鋼 USAT-04025	2E8BE 金 167.12 鐵 JMJ-060297	2E8D1 金 167.13 鑄 JMJ-058948	2E8E5 金 167.16 鏢 USAT-04649
2E8AB 金 167.10 鋪 USAT-02344	2E8BF 金 167.12 鐵 鐵 JMJ-060298 KC-04275	2E8D2 金 167.13 鏢 USAT-90089	2E8E6 金 167.16 鏢 KC-04315
2E8AC 金 167.10 鎔 JMJ-060293	2E8C0 金 167.12 鏢 USAT-60369	2E8D3 金 167.13 鏢 USAT-03217	2E8E7 金 167.16 鏢 USAT-04457
2E8AD 金 167.10 鎔 USAT-01568	2E8C1 金 167.12 鏢 JMJ-060305	2E8D4 金 167.13 鏢 KC-07159	2E8E8 金 167.16 鏢 USAT-03180
2E8AE 金 167.10 鏢 USAT-03981	2E8C2 金 167.12 鑿 USAT-05358	2E8D5 金 167.13 鑿 JMJ-060304	2E8E9 金 167.16 鑿 KC-06870
2E8AF 金 167.10 鏢 USAT-04729		2E8D6 金 167.13 鑿 KC-05829	2E8EA 金 167.17 鏢 KC-04314

2E8EB 金 167.17 鑿 KC-06871	2E8FF 長 168.7 酶 USAT-04413	2E913 門 169.8 𪗇 KC-05838	2E927 門 169.13 關 JMJ-060314
2E8EC 金 167.18 鑿 KC-07160	2E900 長 168.8 𪗈 USAT-80033	2E914 門 169.8 𪗉 USAT-00282	2E928 門 169.14 關 JMJ-058965
2E8ED 金 167.18 鑿 USAT-06323	2E901 長 168.8 𪗉 USAT-80034	2E915 門 169.8 𪗊 USAT-00960	2E929 門 169.16 關 JMJ-058967
2E8EE 金 167.19 鑿 USAT-06296	2E902 長 168.10 𪗊 USAT-03297	2E916 門 169.8 𪗋 USAT-01359	2E92A 門 169.17 關 USAT-00262
2E8EF 金 167.20 鑿 KC-07162	2E903 長 168.11 𪗋 USAT-00185	2E917 門 169.9 𪗌 USAT-00274	2E92B 門 169.2 𪗍 GZ-3591407
2E8F0 金 167.24 鑿 USAT-02372	2E904 長 168.11 𪗌 USAT-02371	2E918 門 169.9 𪗍 KC-04341	2E92C 門 169.3 𪗎 GZ-1372504
2E8F1 金 167.33 鑿 KC-05835	2E905 長 168.13 𪗍 USAT-02147	2E919 門 169.9 𪗎 GZ-1671109	2E92D 門 169.3 𪗏 GZ-2642510
2E8F2 𠄎 167.3 𪗎 GXHZ-056	2E906 長 168.13 𪗎 USAT-02107	2E91A 門 169.9 𪗏 JMJ-060312	2E92E 門 169.4 𪗐 GLGYJ-0001
2E8F3 𠄎 167.4 𪗏 GXHZ-057	2E907 門 169.3 𪗏 JMJ-058958	2E91B 門 169.9 𪗐 KC-05841	2E92F 門 169.4 𪗑 GPGLG-3029
2E8F4 𠄎 167.7 𪗐 GFC-061	2E908 門 169.4 𪗐 USAT-03837	2E91C 門 169.10 𪗑 JMJ-060313	2E930 門 169.4 𪗒 GZ-3851203
2E8F5 𠄎 167.8 𪗑 GXHZ-062	2E909 門 169.4 𪗑 USAT-04065	2E91D 門 169.10 𪗒 USAT-02210	2E931 門 169.5 𪗓 GPGLG-4005
2E8F6 𠄎 167.10 𪗒 GXHZ-063	2E90A 門 169.5 𪗒 USAT-03842	2E91E 門 169.10 𪗓 USAT-03171	2E932 門 169.5 𪗔 GFC-065
2E8F7 𠄎 167.13 𪗓 GXHZ-064	2E90B 門 169.5 𪗓 KC-07163	2E91F 門 169.11 𪗔 USAT-02795	2E933 門 169.6 𪗕 GZ-2211202
2E8F8 長 168.3 𪗔 USAT-03054	2E90C 門 169.5 𪗔 USAT-01965	2E920 門 169.11 𪗕 KC-05842	2E934 門 169.8 𪗖 GZ-0032603
2E8F9 長 168.4 𪗕 JMJ-058956	2E90D 門 169.5 𪗕 USAT-02991	2E921 門 169.11 𪗖 KC-05843	2E935 門 169.8 𪗗 GZ-4831503
2E8FA 長 168.4 𪗖 USAT-03290	2E90E 門 169.6 𪗖 USAT-00483	2E922 門 169.12 𪗗 USAT-06548	2E936 門 169.8 𪗘 GZ-2532304
2E8FB 長 168.5 𪗗 KC-05836	2E90F 門 169.6 𪗗 GZ-2211214	2E923 門 169.12 𪗘 KC-07164	2E937 門 169.9 𪗙 GZ-2532105
2E8FC 長 168.6 𪗘 USAT-03530	2E910 門 169.8 𪗘 USAT-04826	2E924 門 169.12 𪗙 KC-05844	2E938 門 169.12 𪗚 GZ-2711108
2E8FD 長 168.6 𪗙 USAT-00391	2E911 門 169.8 𪗙 USAT-04075	2E925 門 169.12 𪗚 KC-06874	2E939 阜 170.3 𪗛 KC-07165
2E8FE 長 168.7 𪗚 USAT-03523	2E912 門 169.8 𪗚 USAT-04305	2E926 門 169.13 𪗛 KC-06875	2E93A 阜 170.4 𪗜 KC-06876

2E93B 阜 170.4 隄 USAT-03749	2E94F 阜 170.8 隄 JMJ-058970	2E963 阜 170.12 隄 USAT-00082	2E977 隹 172.4 雉 JMJ-060321
2E93C 阜 170.5 隄 USAT-80198	2E950 阜 170.8 隄 USAT-00846	2E964 阜 170.12 隄 USAT-00393	2E978 隹 172.4 隹 USAT-05351
2E93D 阜 170.5 隄 GZ-4042403	2E951 阜 170.8 隄 KC-05848	2E965 阜 170.13 隄 USAT-04101	2E979 隹 172.4 隹 JMJ-058980
2E93E 阜 170.5 隄 JMJ-060315	2E952 阜 170.9 隄 USAT-01075	2E966 阜 170.13 隄 KC-06884	2E97A 隹 172.4 隹 JMJ-058979
2E93F 阜 170.5 隄 USAT-02770	2E953 阜 170.10 隄 JMJ-058973	2E967 阜 170.13 隄 KC-05852	2E97B 隹 172.5 隹 USAT-04317
2E940 阜 170.6 隄 USAT-05552	2E954 阜 170.10 隄 KC-06881	2E968 阜 170.13 隄 USAT-02641	2E97C 隹 172.7 隹 GCY-0948.00
2E941 阜 170.6 隄 KC-05845	2E955 阜 170.10 隄 GZJW-01937	2E969 阜 170.13 隄 USAT-04449	2E97D 隹 172.8 隹 GCY-3862.00
2E942 阜 170.6 隄 KC-04352	2E956 阜 170.10 隄 KC-07168	2E96A 阜 170.14 隄 KC-07169	2E97E 隹 172.8 隹 JMJ-060322
2E943 阜 170.6 隄 JMJ-058976	2E957 阜 170.10 隄 USAT-01864	2E96B 阜 170.14 隄 USAT-05468	2E97F 隹 172.8 隹 JMJ-058982
2E944 阜 170.6 隄 USAT-60373	2E958 阜 170.10 隄 USAT-05812	2E96C 阜 170.14 隄 USAT-03399	2E980 隹 172.9 隹 JMJ-060323
2E945 阜 170.6 隄 KC-06877	2E959 阜 170.10 隄 JMJ-060318	2E96D 阜 170.14 隄 USAT-02625	2E981 隹 172.10 隹 USAT-00103
2E946 阜 170.7 隄 USAT-03689	2E95A 阜 170.10 隄 JMJ-058974	2E96E 阜 170.14 隄 USAT-00634	2E982 隹 172.16 隹 JMJ-058988
2E947 阜 170.7 隄 KC-05847	2E95B 阜 170.11 隄 KC-06880	2E96F 阜 170.15 隄 USAT-01417	2E983 隹 172.18 隹 USAT-03809
2E948 阜 170.7 隄 KC-05846	2E95C 阜 170.11 隄 USAT-05423	2E970 阜 170.16 隄 USAT-01847	2E984 雨 173.0 雨 JMJ-058989
2E949 阜 170.7 隄 USAT-03364	2E95D 阜 170.11 隄 GZJW-01935 USAT-02654	2E971 阜 170.17 隄 KC-05853	2E985 雨 173.3 雨 GZ-3222406
2E94A 阜 170.7 隄 KC-07167	2E95E 阜 170.11 隄 USAT-01351	2E972 阜 170.20 隄 KC-06885	2E986 雨 173.4 雨 JMJ-058992
2E94B 阜 170.7 隄 USAT-02816	2E95F 阜 170.11 隄 USAT-04450	2E973 阜 170.21 隄 USAT-02639	2E987 雨 173.4 雨 GZ-1632305
2E94C 阜 170.8 隄 JMJ-058969	2E960 阜 170.12 隄 GCY-0418.00	2E974 隸 171.1 隸 JMJ-060319	2E988 雨 173.4 雨 GZ-3411302
2E94D 阜 170.8 隄 USAT-03296	2E961 阜 170.12 隄 KC-06882	2E975 隸 171.9 隸 隸 JMJ-060320 USAT-60376	2E989 雨 173.4 雨 GZ-1571501
2E94E 阜 170.8 隄 USAT-03398	2E962 阜 170.12 隄 KC-05851	2E976 隹 172.3 隹 JMJ-058978	2E98A 雨 173.5 雨 KC-06886

2E98B 雨 173.5 KC-06887	2E99F 雨 173.9 JMJ-058995	2E9B3 雨 173.13 GZ-4102301	2E9C7 非 175.6 JMJ-059000
2E98C 雨 173.5 KC-05856	2E9A0 雨 173.9 USAT-02272	2E9B4 雨 173.13 KC-06900	2E9C8 非 175.16 GZ-2641401
2E98D 雨 173.5 USAT-02068	2E9A1 雨 173.9 KC-05864	2E9B5 雨 173.13 KC-04432	2E9C9 面 176.3 GZ-3461210
2E98E 雨 173.6 GZ-2851102	2E9A2 雨 173.9 JMJ-060327	2E9B6 雨 173.13 KC-06897	2E9CA 面 176.5 JMJ-059002
2E98F 雨 173.6 USAT-05335	2E9A3 雨 173.9 USAT-02980	2E9B7 雨 173.14 JMJ-027877	2E9CB 面 176.5 USAT-04311
2E990 雨 173.7 KC-05857	2E9A4 雨 173.10 KC-04405	2E9B8 雨 173.14 KC-07170	2E9CC 面 176.6 JMJ-059003
2E991 雨 173.7 KC-05858	2E9A5 雨 173.10 KC-06892	2E9B9 雨 173.14 KC-06901	2E9CD 面 176.7 GZ-3461203
2E992 雨 173.7 KC-05859	2E9A6 雨 173.10 USAT-02202	2E9BA 雨 173.14 KC-06899	2E9CE 面 176.8 KC-05872
2E993 雨 173.7 KC-06888	2E9A7 雨 173.10 KC-06891	2E9BB 雨 173.14 KC-04435	2E9CF 面 176.9 KC-06906
2E994 雨 173.8 GZ-1632212	2E9A8 雨 173.10 KC-05863	2E9BC 雨 173.15 KC-06898	2E9D0 面 176.11 USAT-05083
2E995 雨 173.8 GZ-4122401	2E9A9 雨 173.10 KC-06890	2E9BD 雨 173.16 KC-05865	2E9D1 面 176.12 USAT-01596
2E996 雨 173.8 KC-05860	2E9AA 雨 173.10 KC-04411	2E9BE 雨 173.17 USAT-03271	2E9D2 面 176.12 JMJ-060332
2E997 雨 173.8 GZ-3222405	2E9AB 雨 173.10 USAT-02460	2E9BF 雨 173.18 KC-05867	2E9D3 革 177.0 JMJ-059005
2E998 雨 173.8 GZ-2582601	2E9AC 雨 173.11 KC-06893	2E9C0 雨 173.19 JMJ-060330	2E9D4 革 177.4 USAT-05770
2E999 雨 173.8 USAT-03582	2E9AD 雨 173.12 USAT-04283	2E9C1 雨 173.19 KC-06905	2E9D5 革 177.5 KC-05875
2E99A 雨 173.8 KC-06889	2E9AE 雨 173.12 USAT-00083	2E9C2 雨 173.22 KC-05868	2E9D6 革 177.5 USAT-01328
2E99B 雨 173.8 USAT-01800	2E9AF 雨 173.12 GZ-0401201	2E9C3 青 174.5 GZ-2502502	2E9D7 革 177.5 JMJ-060333
2E99C 雨 173.9 JMJ-060328	2E9B0 雨 173.12 GZ-4272301	2E9C4 非 175.4 USAT-05480	2E9D8 革 177.6 GZ-2301208
2E99D 雨 173.9 USAT-04424	2E9B1 雨 173.12 USAT-04187	2E9C5 非 175.5 KC-05871	2E9D9 革 177.6 GZ-2411501
2E99E 雨 173.9 GZ-0401206	2E9B2 雨 173.12 KC-06896	2E9C6 非 175.5 KC-05870	2E9DA 革 177.7 USAT-02983

2E9DB 韃 177.7 GZ-2411505	2E9EF 韃 178.0 JMJ-059017	2EA03 頤 181.5 USAT-01955	2EA17 顛 181.10 USAT-02274
2E9DC 韃 177.7 GCY-3624.00	2E9F0 韃 178.0 JMJ-059016	2EA04 頤 181.5 USAT-03519	2EA18 顛 181.10 GCY-3831.00
2E9DD 韃 177.7 USAT-05007	2E9F1 韃 178.6 USAT-80755	2EA05 頤 181.5 USAT-01519	2EA19 顛 181.10 USAT-02035
2E9DE 韃 177.8 JMJ-059009	2E9F2 韃 178.9 JMJ-060334	2EA06 頤 181.5 USAT-02979	2EA1A 顛 181.10 USAT-02422
2E9DF 韃 177.9 JMJ-059011	2E9F3 韃 178.12 USAT-04294	2EA07 頤 181.6 JMJ-059024 USAT-05888	2EA1B 顛 181.10 USAT-04352
2E9E0 韃 177.9 USAT-03030	2E9F4 韃 178.4 GXHZ-067	2EA08 頤 181.6 JMJ-059025	2EA1C 顛 181.11 USAT-00102
2E9E1 韃 177.9 USAT-04925	2E9F5 韃 178.6 GXHZ-068	2EA09 頤 181.6 USAT-00056	2EA1D 顛 181.11 KC-05890
2E9E2 韃 177.9 USAT-03085	2E9F6 音 180.3 KC-05880	2EA0A 頤 181.6 KC-05887	2EA1E 顛 181.12 USAT-00798
2E9E3 韃 177.10 KC-06907	2E9F7 音 180.3 KC-05879	2EA0B 頤 181.7 KC-05025	2EA1F 顛 181.12 USAT-03918
2E9E4 韃 177.10 USAT-01842	2E9F8 音 180.5 USAT-05485	2EA0C 頤 181.7 USAT-02425	2EA20 顛 181.13 KC-06916
2E9E5 韃 177.10 KC-04466	2E9F9 音 180.6 KC-04484	2EA0D 頤 181.8 JMJ-060337	2EA21 顛 181.13 KC-05891
2E9E6 韃 177.11 KC-06908	2E9FA 音 180.6 USAT-03025	2EA0E 頤 181.8 KC-06913	2EA22 顛 181.15 KC-06918
2E9E7 韃 177.11 KC-05876	2E9FB 音 180.7 JMJ-059286	2EA0F 頤 181.8 USAT-00787	2EA23 顛 181.15 KC-06917
2E9E8 韃 177.11 GCY-0986.00	2E9FC 音 180.9 KC-05882	2EA10 頤 181.8 USAT-04196	2EA24 顛 181.16 USAT-02328
2E9E9 韃 177.11 KC-07172	2E9FD 音 180.10 KC-06910	2EA11 頤 181.8 KC-06915	2EA25 顛 181.16 KC-04515
2E9EA 韃 177.12 KC-07173	2E9FE 音 180.12 KC-05884	2EA12 頤 181.8 USAT-00971	2EA26 風 182.2 JMJ-059035
2E9EB 韃 177.12 USAT-03919	2E9FF 音 180.13 KC-05886	2EA13 頤 181.8 KC-06914	2EA27 風 182.4 KC-06510
2E9EC 韃 177.13 USAT-80098	2EA00 頁 181.4 JMJ-059022	2EA14 頤 181.8 KC-06912	2EA28 風 182.5 KC-05892
2E9ED 韃 177.13 KC-05877	2EA01 頁 181.4 USAT-00050	2EA15 頤 181.9 USAT-00259	2EA29 風 182.6 USAT-04731
2E9EE 韃 178.0 JMJ-059018	2EA02 頁 181.4 USAT-00610	2EA16 頤 181.9 KC-05888	2EA2A 風 182.6 USAT-03538

2EA2B 風 182.6 飗 USAT-80626	2EA3F 食 184.8 餛 KC-05899	2EA53 食 184.13 饅 KC-06926	2EA67 香 186.6 馱 KC-04558
2EA2C 風 182.7 飗 USAT-03706	2EA40 食 184.8 餞 USAT-02546	2EA54 食 184.13 饈 KC-06927	2EA68 香 186.6 馱 KC-07175
2EA2D 風 182.8 飗 GZ-4341201	2EA41 食 184.9 餹 JMJ-060341	2EA55 食 184.13 饉 KC-05902	2EA69 香 186.8 馱 KC-06930
2EA2E 風 182.8 飗 USAT-02509	2EA42 食 184.9 餪 KC-06919	2EA56 食 184.15 饈 KC-06928	2EA6A 香 186.8 馱 GZ-1632402
2EA2F 風 182.8 飗 USAT-80625	2EA43 食 184.9 餫 KC-06922	2EA57 食 184.15 饈 USAT-00333	2EA6B 香 186.10 馱 KC-06931
2EA30 風 182.10 飗 USAT-03287	2EA44 食 184.9 饗 KC-06921	2EA58 食 184.16 饈 KC-05903	2EA6C 香 186.10 馱 KC-05910
2EA31 風 182.11 飗 USAT-60381	2EA45 食 184.9 餽 KC-06923	2EA59 食 184.17 饈 USAT-00994	2EA6D 香 186.11 馱 KC-06932
2EA32 風 182.13 飗 USAT-02688	2EA46 食 184.9 餽 GZ-2242603	2EA5A 食 184.17 饗 USAT-01794	2EA6E 香 186.12 馱 USAT-02412
2EA33 風 182.19 飗 USAT-04572	2EA47 食 184.9 餽 USAT-01767	2EA5B ↑ 184.6 饗 GFC-072	2EA6F 香 186.13 馱 KC-04589
2EA34 風 182.8 飗 GZ-2692302	2EA48 食 184.10 餽 USAT-03516	2EA5C ↑ 184.6 饗 GPGLG-3013	2EA70 香 186.13 馱 KC-04588
2EA35 風 182.11 飗 GXHZ-071	2EA49 食 184.10 餽 GCY-3386.00	2EA5D ↑ 184.9 饗 GXHZ-073	2EA71 香 186.14 馱 KC-04593
2EA36 飛 183.5 飗 GZ-1562402	2EA4A 食 184.10 饗 USAT-01535	2EA5E ↑ 184.12 饗 GXHZ-074	2EA72 馬 187.2 馱 USAT-02957
2EA37 食 184.3 飗 JMJ-059040	2EA4B 食 184.10 饗 USAT-03680	2EA5F 首 185.3 饗 KC-06929	2EA73 馬 187.3 馱 JMJ-060344
2EA38 食 184.3 飗 GZ-3702201	2EA4C 食 184.11 饗 USAT-05247	2EA60 首 185.5 饗 GZ-2231320	2EA74 馬 187.3 馱 KC-06934
2EA39 食 184.5 飗 USAT-03999	2EA4D 食 184.11 饗 USAT-80516	2EA61 首 185.6 饗 USAT-02541	2EA75 馬 187.3 馱 KC-05914
2EA3A 食 184.5 飗 KC-05898	2EA4E 食 184.11 饗 KC-05901	2EA62 首 185.7 饗 GZ-2231321	2EA76 馬 187.3 馱 KC-05915
2EA3B 食 184.5 飗 KC-05896	2EA4F 食 184.11 饗 KC-06924	2EA63 首 185.7 饗 USAT-02454	2EA77 馬 187.4 馱 KC-07176
2EA3C 食 184.6 飗 KC-05897	2EA50 食 184.12 饗 KC-04548	2EA64 首 185.8 饗 USAT-03693	2EA78 馬 187.4 馱 USAT-60383
2EA3D 食 184.8 飗 JMJ-060339	2EA51 食 184.13 饗 JMJ-059047	2EA65 首 185.9 饗 KC-05904	2EA79 馬 187.4 馱 USAT-00654
2EA3E 食 184.8 飗 JMJ-060340	2EA52 食 184.13 饗 KC-07174	2EA66 首 185.9 饗 JMJ-058237	2EA7A 馬 187.5 馱 JMJ-060345

2EA7B 馬 187.5 𩇛 KC-05916	2EA8F 馬 187.9 𩇟 USAT-03310	2EAA3 馬 187.9 𩇛 GXHZ-079	2EAB7 骨 188.16 𩇛 USAT-01084
2EA7C 馬 187.5 𩇜 JMJ-059049	2EA90 馬 187.9 𩇟 KC-06936	2EAA4 馬 187.10 𩇛 GFC-080	2EAB8 高 189.4 𩇛 USAT-04994
2EA7D 馬 187.5 𩇝 USAT-05399	2EA91 馬 187.9 𩇟 KC-05921	2EAA5 馬 187.12 𩇛 GXHZ-081	2EAB9 高 189.5 𩇛 USAT-00438
2EA7E 馬 187.6 𩇞 KC-05917	2EA92 馬 187.9 𩇟 KC-07177	2EAA6 骨 188.2 𩇛 JMJ-059060	2EABA 高 189.8 𩇛 GZ-4721602
2EA7F 馬 187.6 𩇟 USAT-03678	2EA93 馬 187.9 𩇟 USAT-00300	2EAA7 骨 188.5 𩇛 KC-04642	2EABB 高 189.10 𩇛 JMJ-060348
2EA80 馬 187.6 𩇟 USAT-02943	2EA94 馬 187.9 𩇟 KC-05920	2EAA8 骨 188.5 𩇛 GCY-3790.00	2EABC 高 189.10 𩇛 GZ-4471501
2EA81 馬 187.6 𩇟 KC-05918	2EA95 馬 187.10 𩇟 USAT-03292	2EAA9 骨 188.6 𩇛 KC-06762	2EABD 影 190.4 𩇛 USAT-04170
2EA82 馬 187.6 𩇟 GZ-0041301	2EA96 馬 187.11 𩇟 USAT-03357	2EAAA 骨 188.7 𩇛 KC-05924	2EABE 影 190.4 𩇛 KC-05925
2EA83 馬 187.6 𩇟 USAT-05519	2EA97 馬 187.11 𩇟 USAT-04059	2EAAB 骨 188.7 𩇛 USAT-00019	2EABF 影 190.4 𩇛 USAT-00048
2EA84 馬 187.6 𩇟 USAT-04642	2EA98 馬 187.11 𩇟 USAT-01753	2EAAC 骨 188.7 𩇛 JMJ-059063	2EAC0 影 190.5 𩇛 USAT-01613
2EA85 馬 187.7 𩇟 USAT-02099	2EA99 馬 187.11 𩇟 KC-04626	2EAAD 骨 188.8 𩇛 USAT-01827	2EAC1 影 190.5 𩇛 USAT-03261
2EA86 馬 187.7 𩇟 GZ-4982501	2EA9A 馬 187.13 𩇟 USAT-03653	2EAAE 骨 188.8 𩇛 USAT-03086	2EAC2 影 190.5 𩇛 GFC-082
2EA87 馬 187.7 𩇟 JMJ-059050	2EA9B 馬 187.14 𩇟 KC-06938	2EAAF 骨 188.8 𩇛 USAT-00324	2EAC3 影 190.6 𩇛 KC-06942
2EA88 馬 187.8 𩇟 JMJ-060346	2EA9C 馬 187.15 𩇟 JMJ-059056	2EAB0 骨 188.9 𩇛 GZ-3621102	2EAC4 影 190.6 𩇛 JMJ-054715
2EA89 馬 187.8 𩇟 GZ-3072401	2EA9D 馬 187.16 𩇟 USAT-02136	2EAB1 骨 188.9 𩇛 USAT-03275	2EAC5 影 190.6 𩇛 USAT-03666
2EA8A 馬 187.8 𩇟 KC-06935	2EA9E 馬 187.16 𩇟 USAT-03092	2EAB2 骨 188.10 𩇛 USAT-03920	2EAC6 影 190.7 𩇛 USAT-01789
2EA8B 馬 187.8 𩇟 USAT-04832	2EA9F 馬 187.17 𩇟 GCY-3778.00	2EAB3 骨 188.11 𩇛 GZ-3621101	2EAC7 影 190.7 𩇛 JMJ-059068
2EA8C 馬 187.8 𩇟 USAT-04651	2EAA0 馬 187.18 𩇟 JMJ-059057	2EAB4 骨 188.11 𩇛 𩇛 GCY-3331.00 USAT-01409	2EAC8 影 190.7 𩇛 KC-05926
2EA8D 馬 187.9 𩇟 JMJ-059052	2EAA1 馬 187.7 𩇟 GXHZ-078	2EAB5 骨 188.13 𩇛 GZ-4012201	2EAC9 影 190.8 𩇛 USAT-03786
2EA8E 馬 187.9 𩇟 USAT-02645	2EAA2 馬 187.7 𩇟 GFC-077	2EAB6 骨 188.15 𩇛 USAT-80635	2EACA 影 190.8 𩇛 USAT-00408

2EACB 𦘒 190.8 JMJ-060350	2EADF 𦘓 194.6 JMJ-058706	2EAF3 𦘔 195.5 JMJ-059108	2EB07 𦘕 195.10 JMJ-060355
2EACC 𦘖 190.8 USAT-05258	2EAE0 𦘗 194.7 GZ-1542209	2EAF4 𦘕 195.5 JMJ-059106	2EB08 𦘖 195.10 USAT-02900
2EACD 𦘘 190.9 KC-05928	2EAE1 𦘙 194.8 GZY-1473.00	2EAF5 𦘖 195.6 JMJ-060351	2EB09 𦘗 195.10 JMJ-059152
2EACE 𦘚 190.9 JMJ-059071	2EAE2 𦘛 194.8 KC-07180	2EAF6 𦘗 195.6 USAT-03446	2EB0A 𦘘 195.10 KC-05942
2EACF 𦘜 190.10 JMJ-059072	2EAE3 𦘝 194.8 USAT-01943	2EAF7 𦘘 195.6 USAT-03293	2EB0B 𦘙 195.11 KC-05939
2EAD0 𦘞 190.12 KC-06943	2EAE4 𦘞 194.9 GZY-2330.00	2EAF8 𦘙 195.6 MAC-00037	2EB0C 𦘚 195.11 GZ-4841202
2EAD1 𦘟 190.12 GZY-3803.00	2EAE5 𦘟 194.10 KC-04677	2EAF9 𦘚 195.7 JMJ-060352	2EB0D 𦘛 195.11 GZ-0802301
2EAD2 𦘠 190.13 KC-07178	2EAE6 𦘠 194.10 USAT-00406	2EAF A 𦘛 195.7 JMJ-059127	2EB0E 𦘜 195.12 JMJ-059170
2EAD3 𦘡 190.16 KC-07179	2EAE7 𦘢 194.11 KC-05932	2EAF B 𦘜 195.7 GZ-0382202	2EB0F 𦘝 195.12 JMJ-059168
2EAD4 𦘣 191.8 GZY-3809.00	2EAE8 𦘣 194.13 USAT-02365	2EAF C 𦘝 195.7 JMJ-059126	2EB10 𦘞 195.12 KC-05946
2EAD5 𦘥 191.10 GZY-2543.00	2EAE9 𦘥 194.16 USAT-80641	2EAF D 𦘞 195.7 JMJ-059120	2EB11 𦘟 195.12 KC-06947
2EAD6 𦘦 192.0 JMJ-059074	2EAEA 𦘦 194.17 USAT-00405	2EAF E 𦘟 195.8 JMJ-059128	2EB12 𦘠 195.12 MAC-00038
2EAD7 𦘧 192.11 JMJ-054860	2EAE B 𦘧 194.21 USAT-03886	2EAF F 𦘠 195.8 KC-05940	2EB13 𦘡 195.13 JMJ-059183
2EAD8 𦘨 192.15 JMJ-059075	2EAE C 𦘨 195.0 JMJ-059088	2EB00 𦘡 195.9 JMJ-060353	2EB14 𦘢 195.13 JMJ-059179
2EAD9 𦘩 193.1 JMJ-059078	2EAE D 𦘩 195.0 JMJ-059087	2EB01 𦘣 195.9 JMJ-059135	2EB15 𦘤 195.14 KC-07181
2EADA 𦘪 193.15 KC-04672	2EAE E 𦘪 195.0 JMJ-059086	2EB02 𦘥 195.9 JMJ-059142	2EB16 𦘦 195.15 USAT-01057
2EADB 𦘫 193.17 KC-04673	2EAE F 𦘫 195.0 JMJ-059089	2EB03 𦘧 195.9 USAT-03444	2EB17 𦘧 195.16 JMJ-059194
2EADC 𦘬 194.4 USAT-05771	2EAF0 𦘬 195.3 JMJ-059093	2EB04 𦘨 195.9 KC-05941	2EB18 𦘩 195.16 JMJ-059192
2EADD 𦘭 194.4 USAT-04438	2EAF1 𦘭 195.4 USAT-02409	2EB05 𦘪 195.9 KC-04688	2EB19 𦘪 195.17 JMJ-060356
2EADE 𦘮 194.6 KC-05931	2EAF2 𦘮 195.4 JMJ-059099	2EB06 𦘫 195.10 JMJ-059153	2EB1A 𦘬 195.17 USAT-06308

2EB1B 鱼 195.4 𩚑 G OCD-083	2EB2F 鳥 196.4 鴿 USAT-04556	2EB43 鳥 196.8 鴻 USAT-05508	2EB57 鳥 196.13 感鳥 USAT-03087
2EB1C 鱼 195.6 鮎 GXHZ-086	2EB30 鳥 196.5 鴿 JM J-060357	2EB44 鳥 196.9 鵠 USAT-02086	2EB58 鳥 196.13 鸚 JM J-059240
2EB1D 鱼 195.6 鰲 G OCD-085	2EB31 鳥 196.5 鴿 鴿 JM J-060358 KC-05958	2EB45 鳥 196.9 鴿 KC-05967	2EB59 鳥 196.14 鸚 USAT-60391
2EB1E 鱼 195.7 鰲 GXHZ-087	2EB32 鳥 196.5 鴿 JM J-059211	2EB46 鳥 196.9 鴿 USAT-05255	2EB5A 鳥 196.14 鸚 USAT-02145
2EB1F 鱼 195.8 鰲 GFC-089	2EB33 鳥 196.6 鴿 USAT-00901	2EB47 鳥 196.9 鴿 KC-05968	2EB5B 鳥 196.15 鸚 KC-07183
2EB20 鱼 195.8 鰲 GFC-088	2EB34 鳥 196.6 鴿 KC-06951	2EB48 鳥 196.10 鸚 USAT-00430	2EB5C 鳥 196.15 鸚 GCY-3052.00
2EB21 鱼 195.10 鰲 GXHZ-090	2EB35 鳥 196.6 鴿 GZ-2801201	2EB49 鳥 196.10 鴿 USAT-02264	2EB5D 鳥 196.16 鸚 JM J-059247
2EB22 鱼 195.10 鰲 GXHZ-091	2EB36 鳥 196.6 鴿 USAT-03023	2EB4A 鳥 196.10 鴿 KC-05970	2EB5E 鳥 196.16 鸚 USAT-02266
2EB23 鱼 195.11 鰲 GXHZ-092	2EB37 鳥 196.6 鴿 GZ-2432301	2EB4B 鳥 196.10 鴿 JM J-060361	2EB5F 鳥 196.18 鸚 JM J-059248
2EB24 鱼 195.15 鰲 GXHZ-093	2EB38 鳥 196.6 鴿 USAT-03705	2EB4C 鳥 196.10 鴿 USAT-00886	2EB60 鳥 196.22 鸚 鸚 JM J-060363 USAT-60392
2EB25 鳥 196.2 鴿 GZ-1652401	2EB39 鳥 196.7 鴿 JM J-060359	2EB4D 鳥 196.10 鴿 USAT-02047	2EB61 鳥 196.4 鸚 GPGLG-3020
2EB26 鳥 196.3 鴿 KC-06950	2EB3A 鳥 196.7 鴿 KC-05960	2EB4E 鳥 196.10 鴿 USAT-02265	2EB62 鳥 196.4 鸚 GPGLG-3039
2EB27 鳥 196.3 鴿 USAT-05489	2EB3B 鳥 196.7 鴿 KC-07182	2EB4F 鳥 196.10 鴿 USAT-01498	2EB63 鳥 196.4 鸚 GPGLG-3034
2EB28 鳥 196.3 鴿 GZ-0011101	2EB3C 鳥 196.8 鴿 JM J-059224	2EB50 鳥 196.11 鴿 JM J-060362	2EB64 鳥 196.5 鸚 GPGLG-3016
2EB29 鳥 196.3 鴿 GCY-3842.00	2EB3D 鳥 196.8 鴿 KC-05966	2EB51 鳥 196.11 鴿 USAT-04036	2EB65 鳥 196.6 鸚 GXHZ-094
2EB2A 鳥 196.3 鴿 USAT-03074	2EB3E 鳥 196.8 鴿 KC-05963	2EB52 鳥 196.11 鴿 鴿 GZ-2682101 USAT-03813	2EB66 鳥 196.7 鸚 GXHZ-095
2EB2B 鳥 196.4 鴿 USAT-03661	2EB3F 鳥 196.8 鴿 USAT-06651	2EB53 鳥 196.11 鴿 KC-06952	2EB67 鳥 196.7 鸚 GPGLG-4001
2EB2C 鳥 196.4 鴿 JM J-059206	2EB40 鳥 196.8 鴿 GCY-3851.00	2EB54 鳥 196.11 鴿 USAT-02657	2EB68 鳥 196.10 鸚 GFC-096
2EB2D 鳥 196.4 鴿 GZ-4252401	2EB41 鳥 196.8 鴿 KC-05965	2EB55 鳥 196.11 鴿 USAT-04542	2EB69 鳥 196.10 鸚 GPGLG-2004
2EB2E 鳥 196.4 鴿 鴿 GCY-3016.00 USAT-04403	2EB42 鳥 196.8 鴿 USAT-05378	2EB56 鳥 196.12 鴿 USAT-00042	2EB6A 鳥 196.11 鸚 GXHZ-097

2EB6B 鹵 197.5 𪚩 USAT-80757	2EB7F 麥 199.10 𪚪 KC-05975	2EB93 黍 202.13 𪚫 USAT-02890	2EBA7 鼓 207.5 𪚬 KC-07187
2EB6C 鹵 197.7 𪚭 KC-04725	2EB80 麥 199.10 𪚮 USAT-01281	2EB94 黑 203.4 𪚯 GZ-1621301	2EBA8 鼓 207.6 𪚰 KC-06965
2EB6D 鹵 197.8 𪚱 JMJ-055897	2EB81 麥 199.11 𪚲 JMJ-059261	2EB95 黑 203.4 𪚳 KC-04751	2EBA9 鼓 207.7 𪚴 USAT-02033
2EB6E 鹵 197.8 𪚵 USAT-04011	2EB82 麥 199.17 𪚶 USAT-02588	2EB96 黑 203.5 𪚷 GZ-3521305	2EBAA 鼓 207.12 𪚸 KC-07189
2EB6F 鹵 197.9 𪚹 USAT-06304	2EB83 麥 199.2 𪚺 USAT-04558	2EB97 黑 203.6 𪚻 KC-06963	2EBAB 鼓 207.12 𪚼 KC-07188
2EB70 鹵 197.4 𪚽 GXHZ-098	2EB84 麥 199.4 𪚾 JMJ-060365	2EB98 黑 203.6 𪚿 KC-06962	2EBAC 鼠 208.4 𪚿 GZ-3861503
2EB71 鹿 198.0 𪚿 JMJ-059252	2EB85 麥 199.4 𪛀 USAT-60396	2EB99 黑 203.8 𪛁 GZ-3502110	2EBAD 鼠 208.5 𪛁 KC-06967
2EB72 鹿 198.3 𪛂 KC-06953	2EB86 麥 199.5 𪛃 JMJ-060366	2EB9A 黑 203.8 𪛄 GZ-0101201	2EBAE 鼠 208.8 𪛄 KC-04769
2EB73 鹿 198.5 𪛅 KC-04731	2EB87 麥 199.6 𪛆 GXHZ-099	2EB9B 黑 203.8 𪛇 GZ-2412301	2EBAF 鼠 208.12 𪛇 GCY-3844.00
2EB74 鹿 198.6 𪛈 JMJ-048391	2EB88 麻 200.4 𪛉 USAT-02234	2EB9C 黑 203.9 𪛊 KC-05978	2EBB0 鼻 209.0 𪛊 JMJ-059275
2EB75 鹿 198.7 𪛋 USAT-03697	2EB89 麻 200.4 𪛌 KC-05976	2EB9D 黑 203.11 𪛍 GCY-3389.00	2EBB1 鼻 209.0 𪛍 JMJ-059277
2EB76 鹿 198.8 𪛎 JMJ-059253	2EB8A 麻 200.4 𪛏 USAT-80643	2EB9E 黑 203.14 𪛐 USAT-04952	2EBB2 鼻 209.0 𪛐 JMJ-059273
2EB77 鹿 198.8 𪛑 JMJ-059254	2EB8B 麻 200.7 𪛒 KC-06956	2EB9F 黑 203.15 𪛓 KC-07186	2EBB3 鼻 209.0 𪛓 JMJ-059272
2EB78 鹿 198.9 𪛔 USAT-00123	2EB8C 麻 200.12 𪛕 USAT-01754	2EBA0 菊 204.0 𪛖 JMJ-058676	2EBB4 鼻 209.0 𪛖 JMJ-059276
2EB79 鹿 198.10 𪛗 JMJ-059255	2EB8D 麻 200.19 𪛘 USAT-01583	2EBA1 鼠 205.2 𪛙 GCY-0731.00	2EBB5 鼻 209.0 𪛙 JMJ-059274
2EB7A 鹿 198.10 𪛚 KC-06954	2EB8E 麻 200.22 𪛛 KC-06957	2EBA2 鼠 205.4 𪛜 GCY-1995.00	2EBB6 鼻 209.3 𪛜 USAT-03970
2EB7B 麥 199.5 𪛝 USAT-03617	2EB8F 黃 201.5 𪛞 KC-06958	2EBA3 鼠 205.6 𪛟 KC-05979	2EBB7 鼻 209.6 𪛟 USAT-03507
2EB7C 麥 199.8 𪛡 KC-05974	2EB90 黍 202.0 𪛣 JMJ-059265	2EBA4 鼠 205.7 𪛤 GCY-3914.00	2EBB8 鼻 209.12 𪛤 GZ-3511103
2EB7D 麥 199.8 𪛥 USAT-00477	2EB91 黍 202.0 𪛧 JMJ-059264	2EBA5 鼎 206.3 𪛨 KC-06964	2EBB9 鼻 209.17 𪛨 JMJ-060367
2EB7E 麥 199.9 𪛩 KC-07185	2EB92 黍 202.6 𪛫 GCY-3738.00	2EBA6 鼓 207.0 𪛬 JMJ-059269	2EBBA 齊 210.0 𪛬 JMJ-059279

2EBBB 齊 210.0 齊 JMJ-059303	2EBCF 齒 211.10 齒 USAT-01845
2EBBC 齊 210.0 齊 JMJ-059280	2EBD0 齒 211.10 齒 USAT-03957
2EBBD 齒 211.0 齒 JMJ-059282	2EBD1 齒 211.11 齒 USAT-90110
2EBBE 齒 211.2 齒 JMJ-060368	2EBD2 齒 211.11 齒 USAT-05161
2EBBF 齒 211.3 齒 USAT-03694	2EBD3 齒 211.11 齒 USAT-01408
2EBC0 齒 211.4 齒 USAT-02672	2EBD4 齒 211.12 齒 USAT-00107
2EBC1 齒 211.4 齒 USAT-05142	2EBD5 齒 211.12 齒 USAT-80173
2EBC2 齒 211.5 齒 KC-06968	2EBD6 齒 211.12 齒 USAT-01651
2EBC3 齒 211.5 齒 JMJ-060370	2EBD7 齒 211.13 齒 JMJ-059284
2EBC4 齒 211.6 齒 JMJ-060372	2EBD8 齒 211.17 齒 KC-07190
2EBC5 齒 211.6 齒 JMJ-060371	2EBD9 齒 211.5 齒 GXHZ-100
2EBC6 齒 211.6 齒 USAT-80762	2EBDA 龍 212.6 龍 KC-07191
2EBC7 齒 211.7 齒 JMJ-060373	2EBDB 龜 213.0 龜 JMJ-060379
2EBC8 齒 211.8 齒 JMJ-060374	2EBDC 龜 213.0 龜 JMJ-059291
2EBC9 齒 211.8 齒 USAT-04717	2EBDD 龜 213.0 龜 JMJ-059290
2EBCA 齒 211.8 齒 USAT-05478	2EBDE 龜 213.0 龜 JMJ-059289
2EBCB 齒 211.9 齒 JMJ-060377	2EBDF 龜 213.0 龜 JMJ-059287
2EBCC 齒 211.9 齒 JMJ-060376	2EBE0 齒 214.8 齒 JMJ-060380
2EBCD 齒 211.9 齒 USAT-04818	
2EBCE 齒 211.9 齒 JMJ-060375	

<p>Duplicate characters from CNS 11643-1992</p> <p>2F800 丽 人 1.6 T6-2936 ≡ 4E3D 丽 ~ 4E3D FE00</p> <p>2F801 丸 人 3.2 T6-2131 ≡ 4E38 丸 ~ 4E38 FE00</p> <p>2F802 乚 人 4.0 T6-2121 ≡ 4E41 乚 ~ 4E41 FE00</p> <p>2F803 回 人 7.4 T6-2566 ≡ 20122 回 ~ 20122 FE00</p> <p>2F804 你 你 人 9.5 T6-2572 KP1-34EE ≡ 4F60 你 ~ 4F60 FE00</p> <p>2F805 侮 侮 人 9.7 T4-253D KP1-3534 ≡ 4FAE 侮 ~ 4FAE FE01</p> <p>2F806 悦 人 9.7 T6-2E61 ≡ 4FBB 悦 ~ 4FBB FE00</p> <p>2F807 併 人 9.8 TF-2D68 ≡ 5002 併 ~ 5002 FE00</p> <p>2F808 偌 人 9.9 T6-3D35 ≡ 507A 偌 ~ 507A FE00</p> <p>2F809 備 人 9.10 T6-505B ≡ 5099 備 ~ 5099 FE00</p> <p>2F80A 僧 人 9.12 T4-3C30 ≡ 50E7 僧 ~ 50E7 FE01</p> <p>2F80B 像 人 9.12 T6-5A72 ≡ 50CF 像 ~ 50CF FE00</p>	<p>2F80C 儻 人 9.15 TF-594D ≡ 349E 儻 ~ 349E FE00</p> <p>2F80D 充 人 16.4 T6-2352 → 5145 充 ≡ 2063A 充 ~ 2063A FE00</p> <p>2F80E 免 人 10.6 T3-2452 ≡ 514D 免 ~ 514D FE01</p> <p>2F80F 兔 人 10.6 T3-2753 ≡ 5154 兔 ~ 5154 FE00</p> <p>2F810 贖 人 10.19 TF-6740 ≡ 5164 贖 ~ 5164 FE00</p> <p>2F811 具 人 12.6 T3-2754 ≡ 5177 具 ~ 5177 FE00</p> <p>2F812 與 人 12.9 T6-3D3C ≡ 2051C 與 ~ 2051C FE00</p> <p>2F813 顛 人 12.18 T7-4D3E ≡ 34B9 顛 ~ 34B9 FE00</p> <p>2F814 內 人 11.2 T6-2150 → 5185 內 ≡ 5167 內 ~ 5167 FE00</p> <p>2F815 再 人 13.4 T3-227B ≡ 518D 再 ~ 518D FE00</p> <p>2F816 冊 人 13.4 T6-2359 ≡ 2054B 冊 ~ 2054B FE00</p> <p>2F817 冗 人 14.2 T3-214F ≡ 5197 冗 ~ 5197 FE00</p>	<p>2F818 冤 人 14.8 T6-3544 ≡ 51A4 冤 ~ 51A4 FE00</p> <p>2F819 欠 人 9.2 T4-213F ≡ 4ECC 欠 ~ 4ECC FE00</p> <p>2F81A 冬 人 15.3 T6-223C ≡ 51AC 冬 ~ 51AC FE00</p> <p>2F81B 况 人 15.5 T3-2441 ≡ 51B5 况 ~ 51B5 FE01</p> <p>2F81C 覯 人 174.9 T7-367A ≡ 291DF 覯 ~ 291DF FE00</p> <p>2F81D 凵 人 17.0 T5-2129 ≡ 51F5 LJ ~ 51F5 FE00</p> <p>2F81E 刃 人 18.1 T6-2138 ≡ 5203 刃 ~ 5203 FE00</p> <p>2F81F 剷 人 18.5 TF-2337 ≡ 34DF 剷 ~ 34DF FE00</p> <p>2F820 刻 人 18.6 T6-2963 ≡ 523B 刻 ~ 523B FE00</p> <p>2F821 剗 人 18.7 T6-2E76 ≡ 5246 剗 ~ 5246 FE00</p> <p>2F822 割 人 18.10 T6-4667 ≡ 5272 割 ~ 5272 FE00</p> <p>2F823 剗 人 18.11 T3-4043 ≡ 5277 剗 ~ 5277 FE00</p>
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2F824 力 19.4 𠂔 TF-2229 ≡ 3515 劬 ~ 3515 FE00	2F830 卩 26.7 卽 T6-2F3D ≡ 537D 卽 ~ 537D FE00	2F83C 𠂔 30.6 𠂔 T4-235C ≡ 549E 𠂔 ~ 549E FE00
2F825 力 19.7 勇 勇 T6-2F25 H-9874 ≡ 52C7 勇 ~ 52C7 FE01	2F831 卩 26.9 卿 T6-3D59 ≡ 537F 卿 ~ 537F FE00	2F83D 𠂔 30.4 吸 T6-264E ≡ 5438 吸 ~ 5438 FE00
2F826 力 19.7 勉 T6-3558 ≡ 52C9 勉 ~ 52C9 FE01	2F832 卩 26.9 卿 T6-3D5A ≡ 537F 卿 ~ 537F FE01	2F83E 𠂔 30.4 呈 T4-235B ≡ 5448 呈 ~ 5448 FE00
2F827 力 19.11 勤 T4-364C ≡ 52E4 勤 ~ 52E4 FE01	2F833 卩 26.9 卿 卿 T3-3A26 KP1-38CF ≡ 537F 卿 ~ 537F FE02	2F83F 𠂔 30.5 周 T6-2A3C ≡ 5468 周 ~ 5468 FE00
2F828 勹 20.1 勺 T4-212F ≡ 52FA 勺 ~ 52FA FE01	2F834 厂 27.2 𠂔 TF-2133 ≡ 20A2C 𠂔 ~ 20A2C FE00	2F840 𠂔 30.6 𠂔 H-A047 ≡ 54A2 𠂔 ~ 54A2 FE00
2F829 勹 20.3 包 T6-2246 ≡ 5305 包 ~ 5305 FE00	2F835 厂 27.4 火 86.2 灰 灰 T3-2429 KP1-54B7 ≡ 7070 灰 ~ 7070 FE00	2F841 𠂔 30.7 𠂔 T3-3023 ≡ 54F6 𠂔 ~ 54F6 FE00
2F82A 勹 20.3 匆 T3-2225 ≡ 5306 匆 ~ 5306 FE00	2F836 又 29.2 及 T6-2161 ≡ 53CA 及 ~ 53CA FE00	2F842 𠂔 30.7 唐 T6-357E ≡ 5510 唐 ~ 5510 FE00
2F82B 匕 21.3 北 T6-2249 ≡ 5317 北 ~ 5317 FE01	2F837 又 29.8 叟 T6-2643 ≡ 53DF 叟 ~ 53DF FE00	2F843 𠂔 30.8 啓 T4-3076 ≡ 5553 啓 ~ 5553 FE00
2F82C 十 24.3 卉 T3-2329 ≡ 5349 卉 ~ 5349 FE00	2F838 又 29.9 𠂔 T5-3131 ≡ 20B63 𠂔 ~ 20B63 FE00	2F844 𠂔 30.8 啣 T6-3D7C ≡ 5563 啣 ~ 5563 FE00
2F82D 十 24.6 卑 T6-2F38 ≡ 5351 卑 ~ 5351 FE01	2F839 𠂔 30.2 叫 T6-225B ≡ 53EB 叫 ~ 53EB FE00	2F845 𠂔 30.9 善 T6-472A ≡ 5584 善 ~ 5584 FE00
2F82E 十 24.10 博 T6-4674 ≡ 535A 博 ~ 535A FE00	2F83A 𠂔 30.2 𠂔 T5-2160 ≡ 53F1 𠂔 ~ 53F1 FE00	2F846 𠂔 30.9 善 T6-472C ≡ 5584 善 ~ 5584 FE01
2F82F 卩 26.5 卽 T6-2A23 ≡ 5373 卽 ~ 5373 FE00	2F83B 𠂔 30.3 𠂔 𠂔 T3-233C H-9AC8 ≡ 5406 𠂔 ~ 5406 FE00	2F847 𠂔 30.9 𠂔 T6-4730 ≡ 5599 𠂔 ~ 5599 FE01

2F848 □ 30.9 喫 T6-4731 ≡ 55AB 喫 ~ 55AB FE00	2F854 ± 32.8 堉 T6-3E2B ≡ 580D 堉 ~ 580D FE00	2F860 女 38.2 妣 T6-2267 ≡ 216A8 妣 ~ 216A8 FE00
2F849 □ 30.9 啫 T6-4733 ≡ 55B3 啫 ~ 55B3 FE00	2F855 ± 32.6 型 型 T3-3470 KP1-3BD5 ≡ 578B 型 ~ 578B FE00	2F861 女 38.5 媼 TF-2A2B ≡ 216EA 媼 ~ 216EA FE00
2F84A □ 30.10 囁 T4-3C50 ≡ 55C2 囁 ~ 55C2 FE00	2F856 ± 32.9 聖 T4-3676 ≡ 5832 聖 ~ 5832 FE00	2F862 女 38.7 姬 T6-364C ≡ 59EC 姬 ~ 59EC FE00
2F84B □ 31.11 圖 T6-5B5B ≡ 5716 圖 ~ 5716 FE00	2F857 ± 32.9 報 T6-514A ≡ 5831 報 ~ 5831 FE00	2F863 女 38.7 娛 T6-364D ≡ 5A1B 娛 ~ 5A1B FE00
2F84C □ 30.11 嘆 嘆 T6-5136 KP1-3A92 ≡ 5606 嘆 ~ 5606 FE01	2F858 ± 32.12 墜 T7-2176 ≡ 58AC 墜 ~ 58AC FE00	2F864 女 38.7 媿 TF-2E6D ≡ 5A27 媿 ~ 5A27 FE00
2F84D □ 31.11 圀 T6-5B59 ≡ 5717 圀 ~ 5717 FE00	2F859 ± 32.16 墾 T7-463E ≡ 214E4 墾 ~ 214E4 FE00	2F865 女 38.6 姘 T6-3E54 ≡ 59D8 姘 ~ 59D8 FE00
2F84E □ 30.11 嗶 T7-2160 ≡ 5651 嗶 ~ 5651 FE00	2F85A ± 33.4 壳 TF-235B → 58F3 壳 ≡ 58F2 壳 ~ 58F2 FE00	2F866 女 38.8 婦 T6-3E50 ≡ 5A66 婦 ~ 5A66 FE00
2F84F □ 30.12 噴 噴 T7-2C65 KP1-3AD2 ≡ 5674 噴 ~ 5674 FE00	2F85B ± 33.8 壺 T6-5157 → 21533 壺 ≡ 58F7 壺 ~ 58F7 FE00	2F867 女 38.9 媵 T6-4761 ≡ 36EE 媵 ~ 36EE FE00
2F850 刀 18.2 切 T3-217C ≡ 5207 切 ~ 5207 FE01	2F85C 彡 34.4 夆 T5-2362 ≡ 5906 夆 ~ 5906 FE00	2F868 女 38.9 媿 T6-5169 ≡ 36FC 媿 ~ 36FC FE00
2F851 ± 33.3 壯 T6-2433 ≡ 58EE 壯 ~ 58EE FE00	2F85D 夕 36.3 多 T6-243B ≡ 591A 多 ~ 591A FE00	2F869 女 38.12 媿 TF-4746 ≡ 5B08 媿 ~ 5B08 FE00
2F852 ± 32.6 城 城 T6-3635 KP1-3BAF ≡ 57CE 城 ~ 57CE FE00	2F85E 夕 36.11 夢 T6-515E ≡ 5922 夢 ~ 5922 FE00	2F86A 女 38.16 嬾 T3-5A33 ≡ 5B3E 嬾 ~ 5B3E FE00
2F853 ± 32.8 堉 T6-3E2C ≡ 57F4 堉 ~ 57F4 FE00	2F85F 大 37.9 奢 T6-4756 ≡ 5962 奢 ~ 5962 FE00	2F86B 宀 40.3 嬾 T7-4651 ≡ 5B3E 嬾 ~ 5B3E FE01

2F86C 宀 40.3 T6-2448 ≡ 219C8 宀 ~ 219C8 FE00	2F878 屮 45.0 T4-2135 H-8BC3 UTC-00120 ≡ 5C6E 屮 ~ 5C6E FE01	2F884 巽 49.9 T6-4837 ≡ 5DFD 巽 ~ 5DFD FE00
2F86D 宀 40.8 T4-3130 ≡ 5BC3 宀 ~ 5BC3 FE00	2F879 屮 46.5 TF-2662 ≡ 5CC0 屮 ~ 5CC0 FE00	2F885 巾 50.7 T6-372C ≡ 5E28 幌 ~ 5E28 FE00
2F86E 宀 40.10 TF-412B ≡ 5BD8 寘 ~ 5BD8 FE00	2F87A 山 46.6 T3-2C40 ≡ 5C8D 岍 ~ 5C8D FE00	2F886 巾 50.9 T6-483C ≡ 5E3D 帽 ~ 5E3D FE00
2F86F 宀 40.11 T6-5C22 ≡ 5BE7 寧 ~ 5BE7 FE02	2F87B 山 46.7 T6-304E ≡ 21DE4 嶼 ~ 21DE4 FE00	2F887 巾 50.13 T7-2D53 KP1-40D3 ≡ 5E69 幘 ~ 5E69 FE00
2F870 宀 40.16 T3-5A36 ≡ 5BF3 寶 ~ 5BF3 FE00	2F87C 山 46.9 T6-482B ≡ 5D43 嶲 ~ 5D43 FE00	2F888 巾 50.13 T7-2D55 ≡ 3862 幠 ~ 3862 FE00
2F871 宀 40.23 T7-606D ≡ 21B18 甯 ~ 21B18 FE00	2F87D 山 46.7 T6-4835 ≡ 21DE6 𡵆 ~ 21DE6 FE00	2F889 巾 50.21 T7-606E ≡ 22183 幡 ~ 22183 FE00
2F872 寸 41.4 T6-2721 ≡ 5BFF 寿 ~ 5BFF FE00	2F87E 山 46.10 T3-407E ≡ 5D6E 嶼 ~ 5D6E FE00	2F88A 广 53.6 T5-2927 ≡ 387C 庌 ~ 387C FE00
2F873 寸 41.6 T6-3667 ≡ 5C06 将 ~ 5C06 FE00	2F87F 山 46.10 T6-5233 ≡ 5D6B 嶲 ~ 5D6B FE00	2F88B 广 53.8 T6-3F46 KP1-412C ≡ 5E80 庌 ~ 5E80 FE00
2F874 小 42.3 T6-244B ≡ 5F53 当 ~ 5F53 FE00	2F880 山 46.11 T6-5C3D ≡ 5D7C 嶲 ~ 5D7C FE00	2F88C 广 53.8 T6-3F45 ≡ 5EB3 庌 ~ 5EB3 FE00
2F875 尢 43.0 T4-2134 ≡ 5C22 尢 ~ 5C22 FE00	2F881 ㄩ 47.4 T6-2736 ≡ 5DE1 巡 ~ 5DE1 FE00	2F88D 广 53.8 T3-355F ≡ 5EB6 庌 ~ 5EB6 FE00
2F876 尢 43.6 T5-2873 ≡ 3781 尫 ~ 3781 FE00	2F882 ㄩ 47.8 T6-5C49 UTC-00136 ≡ 5DE2 巢 ~ 5DE2 FE00	2F88E 广 53.9 T6-5240 ≡ 5ECA 廊 ~ 5ECA FE01
2F877 尸 44.9 T6-477B ≡ 5C60 屠 ~ 5C60 FE00	2F883 己 49.2 TF-215F ≡ 382F 冂 ~ 382F FE00	2F88F 麻 200.3 T5-455D ≡ 2A392 魔 ~ 2A392 FE00

2F890 卅 55.0 卅 55.0	卅 卅 T6-2174 UTC-00123 ≡ 5EFE 卅 ~ 5EFE FE00	2F89C 彳 60.9	徛 T3-3565 → 22505 徛 ≡ 5F9A 徛 ~ 5F9A FE00	2F8A8 心 61.10	慎 T6-5266 ≡ 614E 慎 ~ 614E FE01
2F891 卅 55.3	𠄎 T6-274A ≡ 22331 𠄎 ~ 22331 FE00	2F89D 心 61.3	忍 T6-275F ≡ 5FCD 忍 ~ 5FCD FE00	2F8A9 心 61.10	慌 T6-5D26 ≡ 614C 慌 ~ 614C FE01
2F892 卅 55.3	𠄎 T6-2B2F ≡ 22331 𠄎 ~ 22331 FE01	2F89E 心 61.3	志 TF-2433 ≡ 5FD7 志 ~ 5FD7 FE00	2F8AA 心 61.11	樓 T6-5D24 ≡ 617A 樓 ~ 617A FE00
2F893 白 134.4	鼻 T6-3074 ≡ 8201 鼻 ~ 8201 FE00	2F89F 心 61.4	忼 UCI-00944 ≡ 5FF9 忼 ~ 5FF9 FE00	2F8AB 心 61.12	憎 T4-4351 ≡ 618E 憎 ~ 618E FE02
2F894 弓 57.5	𠄎 H-FC48 ≡ 5F22 𠄎 ~ 5F22 FE00	2F8A0 心 61.7	恹 恹 T6-3136 KP1-42C8 ≡ 6081 恹 ~ 6081 FE00	2F8AC 心 61.12	憲 T7-2D69 ≡ 61B2 憲 ~ 61B2 FE00
2F895 弓 57.5	𠄎 TF-2A5D ≡ 5F22 𠄎 ~ 5F22 FE01	2F8A1 心 61.6	慌 T6-3130 ≡ 393A 慌 ~ 393A FE00	2F8AD 心 61.12	憤 憤 T7-2D79 KP1-4462 ≡ 61A4 憤 ~ 61A4 FE00
2F896 彳 58.5	𠄎 T6-2B39 ≡ 38C7 𠄎 ~ 38C7 FE00	2F8A2 心 61.6	忼 TF-2A67 ≡ 391C 忼 ~ 391C FE00	2F8AE 心 61.12	懣 T7-227B ≡ 61AF 懣 ~ 61AF FE00
2F897 日 72.12	𠄎 T7-2D63 ≡ 232B8 𠄎 ~ 232B8 FE00	2F8A3 心 61.7	悔 T4-294A ≡ 6094 悔 ~ 6094 FE01	2F8AF 心 61.14	懣 T3-5460 ≡ 61DE 懣 ~ 61DE FE00
2F898 糸 120.16	𠄎 T5-7340 ≡ 261DA 𠄎 ~ 261DA FE00	2F8A4 心 61.8	悚 T6-487C ≡ 226D4 悚 ~ 226D4 FE00	2F8B0 心 61.15	懲 T4-5B2C ≡ 61F2 懲 ~ 61F2 FE02
2F899 彳 59.4	形 形 T3-2C51 KP1-41F8 ≡ 5F62 形 ~ 5F62 FE00	2F8A5 心 61.8	惇 T6-4878 ≡ 60C7 惇 ~ 60C7 FE00	2F8B1 心 61.16	懶 懶 T7-4728 KP1-44A4 ≡ 61F6 懶 ~ 61F6 FE01
2F89A 彳 59.8	𠄎 T6-3F5E ≡ 5F6B 𠄎 ~ 5F6B FE00	2F8A6 心 61.10	慈 慈 慈 T3-4670 KP1-43C1 H-FC77 ≡ 6148 慈 ~ 6148 FE00	2F8B2 戈 62.3	成 T3-2627 ≡ 6210 成 ~ 6210 FE00
2F89B 彳 60.7	𠄎 T5-2D48 ≡ 38E3 𠄎 ~ 38E3 FE00	2F8A7 心 61.10	慌 慌 T6-526C KP1-43D2 ≡ 614C 慌 ~ 614C FE00	2F8B3 戈 62.7	戛 T6-4023 ≡ 621B 戛 ~ 621B FE00

2F8B4 手 64.3 𠂔 𠂔 T5-226E KP1-4539 ≡ 625D 𠂔 ~ 625D FE00	2F8C0 手 64.11 𠂔 T7-2330 ≡ 63C5 𠂔 ~ 63C5 FE00	2F8CC 目 73.6 書 T6-3836 ≡ 66F8 書 ~ 66F8 FE00
2F8B5 手 64.5 抱 T6-2B63 ≡ 62B1 抱 ~ 62B1 FE00	2F8C1 手 64.8 掩 T6-5D38 ≡ 63A9 掩 ~ 63A9 FE00	2F8CD 日 72.6 晉 H-9C52 ≡ 6649 晉 ~ 6649 FE00
2F8B6 手 64.5 拔 T6-2B60 ≡ 62D4 拔 ~ 62D4 FE00	2F8C2 手 64.11 攬 T5-462C ≡ 3A2E 攬 ~ 3A2E FE00	2F8CE 日 72.12 嗚 TF-4172 ≡ 3B19 嗚 ~ 3B19 FE00
2F8B7 手 64.7 拊 拊 T6-314F KP1-45D5 ≡ 6350 拊 ~ 6350 FE00	2F8C3 手 64.11 摩 T7-232D ≡ 6469 摩 ~ 6469 FE00	2F8CF 日 72.8 暑 T6-533C ≡ 6691 暑 ~ 6691 FE01
2F8B8 手 64.6 援 TF-2B2B ≡ 22B0C 援 ~ 22B0C FE00	2F8C4 手 64.11 擻 TF-4F25 ≡ 647E 擻 ~ 647E FE00	2F8D0 日 72.9 嗚 嗚 T5-4641 KP1-49C3 ≡ 3B08 嗚 ~ 3B08 FE00
2F8B9 手 64.7 挽 T6-3771 ≡ 633D 挽 ~ 633D FE00	2F8C5 手 64.12 搗 T4-4A27 ≡ 649D 搗 ~ 649D FE00	2F8D1 日 72.5 泉 TF-2B38 ≡ 3AE4 泉 ~ 3AE4 FE00
2F8BA 手 64.6 拼 拼 T3-3628 KP1-462A ≡ 62FC 拼 ~ 62FC FE00	2F8C6 手 64.11 擻 T7-3839 ≡ 6477 擻 ~ 6477 FE00	2F8D2 冂 13.7 冒 T6-316D ≡ 5192 冒 ~ 5192 FE00
2F8BB 手 64.8 捨 T6-4036 ≡ 6368 捨 ~ 6368 FE00	2F8C7 手 64.16 擻 TF-5E70 ≡ 3A6C 擻 ~ 3A6C FE00	2F8D3 冂 13.9 冕 T6-4057 ≡ 5195 冕 ~ 5195 FE00
2F8BC 手 64.8 掃 T6-402B ≡ 6383 掃 ~ 6383 FE00	2F8C8 支 66.7 敏 T4-2D46 ≡ 654F 敏 ~ 654F FE01	2F8D4 目 73.8 最 T6-4978 ≡ 6700 最 ~ 6700 FE00
2F8BD 手 64.9 擻 T6-494A ≡ 63E4 擻 ~ 63E4 FE00	2F8C9 支 66.9 敬 T6-4957 ≡ 656C 敬 ~ 656C FE00	2F8D5 日 72.10 晉 T6-5D5B ≡ 669C 晉 ~ 669C FE00
2F8BE 手 64.9 擻 T6-4930 ≡ 22BF1 擻 ~ 22BF1 FE00	2F8CA 支 66.13 𠂔 TF-5A36 ≡ 2300A 𠂔 ~ 2300A FE00	2F8D6 肉 130.4 𠂔 T6-2C23 ≡ 80AD 𠂔 ~ 80AD FE00
2F8BF 手 64.10 擻 TF-415F ≡ 6422 擻 ~ 6422 FE00	2F8CB 无 71.7 旣 T3-3640 ≡ 65E3 旣 ~ 65E3 FE00	2F8D7 肉 130.4 𠂔 T5-264A ≡ 43D9 𠂔 ~ 43D9 FE00

2F8D8 月 74.7	朗 T4-323E ≡ 6717 朗 ~ 6717 FE02	2F8E4 木 75.7	桤 T5-327E ≡ 688E 桤 ~ 688E FE00	2F8F0 欠 76.6	歎 T6-4A3F ≡ 238A7 歎 ~ 238A7 FE00
2F8D9 月 74.7	望 T6-4058 ≡ 671B 望 ~ 671B FE01	2F8E5 木 75.6	栻 栻 T3-3C3A KP1-4BF7 ≡ 681F 栻 ~ 681F FE00	2F8F1 欠 76.12	歎 T7-2378 ≡ 6B54 歎 ~ 6B54 FE00
2F8DA 月 74.9	朧 T5-3F66 ≡ 6721 朧 ~ 6721 FE00	2F8E6 木 75.8	櫛 櫛 T6-535E KP1-4C6C ≡ 6914 櫛 ~ 6914 FE00	2F8F2 欠 76.21	歎 T7-5E72 ≡ 3C4E 歎 ~ 3C4E FE00
2F8DB 木 75.3	杞 T4-2447 ≡ 675E 杞 ~ 675E FE00	2F8E7 木 75.9	榭 T5-3F71 ≡ 3B9D 榭 ~ 3B9D FE01	2F8F3 止 77.9	歲 TF-4879 ≡ 6B72 歲 ~ 6B72 FE00
2F8DC 木 75.3	杓 T6-282E ≡ 6753 杓 ~ 6753 FE00	2F8E8 木 75.9	楂 T3-416E ≡ 6942 楂 ~ 6942 FE00	2F8F4 歹 78.10	殞 T6-5377 ≡ 6B9F 殞 ~ 6B9F FE00
2F8DD 木 75.3	束 TF-2451 ≡ 233C3 束 ~ 233C3 FE00	2F8E9 木 75.10	榑 T6-5D68 ≡ 69A3 榑 ~ 69A3 FE00	2F8F5 殳 79.7	殺 T4-2D65 ≡ 6BBA 殺 ~ 6BBA FE02
2F8DE 木 75.4	茱 T4-2668 ≡ 3B49 茱 ~ 3B49 FE00	2F8EA 木 75.11	概 T7-2372 ≡ 69EA 概 ~ 69EA FE00	2F8F6 殳 79.7	殼 TF-3574 ≡ 6BBB 殼 ~ 6BBB FE00
2F8DF 木 75.5	楞 T3-2D35 ≡ 67FA 楞 ~ 67FA FE00	2F8EB 木 75.13	榭 TF-5474 ≡ 6AA8 榭 ~ 6AA8 FE00	2F8F7 殳 79.7	殿 T6-4A4D ≡ 23A8D 殿 ~ 23A8D FE00
2F8E0 木 75.4	栻 栻 T6-384A KP1-4B46 ≡ 6785 栻 ~ 6785 FE00	2F8EC 木 75.12	榭 T7-2E6A ≡ 236A3 榭 ~ 236A3 FE00	2F8F8 中 45.5	毒 T6-2C42 ≡ 21D0B 毒 ~ 21D0B FE00
2F8E1 木 75.6	栻 栻 T3-315C KP1-4B5D ≡ 6852 栻 ~ 6852 FE00	2F8ED 木 75.15	櫛 T4-5F76 ≡ 6ADB 櫛 ~ 6ADB FE00	2F8F9 母 80.10	籟 TF-487B ≡ 23AFA 籟 ~ 23AFA FE00
2F8E2 木 75.7	梅 梅 T4-2D5C KP1-4B57 ≡ 6885 梅 ~ 6885 FE01	2F8EE 木 75.18	櫛 T7-5823 ≡ 3C18 櫛 ~ 3C18 FE00	2F8FA 水 85.3	汎 T6-252E ≡ 6C4E 汎 ~ 6C4E FE00
2F8E3 木 75.6	柵 T6-3850 ≡ 2346D 柵 ~ 2346D FE00	2F8EF 欠 76.2	次 T6-2523 ≡ 6B21 次 ~ 6B21 FE00	2F8FB 水 85.5	汎 TF-245D ≡ 23CBC 汎 ~ 23CBC FE00

2F8FC 水 85.5 沿 T6-2C5B ≡ 6CBF 沿 ~ 6CBF FE00	2F908 水 85.9 港 T6-4A65 ≡ 6E2F 港 ~ 6E2F FE00	2F914 水 85.16 漘 T4-565D ≡ 701E 漘 ~ 701E FE01
2F8FD 水 85.5 泮 T6-2C51 ≡ 6CCD 泮 ~ 6CCD FE00	2F909 水 85.9 湮 T6-4A63 ≡ 6E6E 湮 ~ 6E6E FE00	2F915 水 85.16 瀛 T7-4E28 ≡ 701B 瀛 ~ 701B FE00
2F8FE 水 85.4 汧 汧 T3-2D52 KP1-511E ≡ 6C67 汧 ~ 6C67 FE00	2F90A 水 85.10 漉 T4-3E33 ≡ 3D33 漉 ~ 3D33 FE00	2F916 水 85.18 灏 T7-5360 ≡ 3D96 灏 ~ 3D96 FE00
2F8FF 水 85.7 渎 T6-3239 ≡ 6D16 渎 ~ 6D16 FE00	2F90B 水 85.9 滋 T6-5449 ≡ 6ECB 滋 ~ 6ECB FE01	2F917 水 85.18 灞 T7-5358 ≡ 704A 灞 ~ 704A FE00
2F900 水 85.6 派 派 T6-3242 KP1-5145 ≡ 6D3E 派 ~ 6D3E FE00	2F90C 水 85.10 溘 T6-544F ≡ 6EC7 溘 ~ 6EC7 FE00	2F918 火 86.3 災 災 T6-2C60 UTC-00143 ≡ 707D 災 ~ 707D FE00
2F901 水 85.7 海 海 T4-2A25 KP1-5150 ≡ 6D77 海 ~ 6D77 FE01	2F90D 水 85.11 澱 TF-4274 ≡ 23ED1 澱 ~ 23ED1 FE00	2F919 火 86.3 卉 T6-2C5D ≡ 7077 卉 ~ 7077 FE00
2F902 水 85.6 流 T4-2D70 ≡ 6D41 流 ~ 6D41 FE02	2F90E 水 85.8 淹 T6-5E3E ≡ 6DF9 淹 ~ 6DF9 FE00	2F91A 火 86.5 炭 T6-3248 ≡ 70AD 炭 ~ 70AD FE00
2F903 水 85.7 浩 T6-392D ≡ 6D69 浩 ~ 6D69 FE00	2F90F 水 85.12 潮 T7-244F ≡ 6F6E 潮 ~ 6F6E FE00	2F91B 八 12.10 蕪 T4-3868 ≡ 20525 蕪 ~ 20525 FE00
2F904 水 85.7 浸 T6-3874 ≡ 6D78 浸 ~ 6D78 FE00	2F910 水 85.12 溘 T7-2458 ≡ 23F5E 溘 ~ 23F5E FE00	2F91C 火 86.9 煨 TF-432F ≡ 7145 煨 ~ 7145 FE00
2F905 水 85.7 涅 T6-3921 ≡ 6D85 涅 ~ 6D85 FE00	2F911 水 85.12 灑 TF-4F69 ≡ 23F8E 灑 ~ 23F8E FE00	2F91D 火 86.8 熾 T6-5459 ≡ 24263 熾 ~ 24263 FE00
2F906 水 85.7 滢 TF-305B ≡ 23D1E 滢 ~ 23D1E FE00	2F912 水 85.13 瀆 瀆 T7-2F42 KP1-53B8 ≡ 6FC6 瀆 ~ 6FC6 FE00	2F91E 火 86.11 熄 TF-503D ≡ 719C 熄 ~ 719C FE00
2F907 水 85.8 汧 汧 T3-3675 KP1-51C4 ≡ 6D34 汧 ~ 6D34 FE00	2F913 水 85.17 滹 TF-5556 ≡ 7039 滹 ~ 7039 FE00	2F91F 火 86.12 糞 TF-5558 ≡ 243AB 糞 ~ 243AB FE00

2F920 火 86.25 爨 T5-7B7B ≡ 7228 爨 ~ 7228 FE00	2F92C 玉 96.5 玺 TF-2C39 ≡ 3EB8 玺 ~ 3EB8 FE00	2F938 田 102.7 異 異 T6-4B56 KP1-5AF0 ≡ 7570 異 ~ 7570 FE01
2F921 爪 87.14 爵 T3-5545 ≡ 7235 爵 ~ 7235 FE01	2F92D 玉 96.5 玺 TF-3128 ≡ 3EB8 玺 ~ 3EB8 FE01	2F939 干 51.10 𪚩 T4-3E6C ≡ 2219F 𪚩 ~ 2219F FE00
2F922 片 91.9 牒 牒 T6-4161 KP1-56A8 ≡ 7250 牒 ~ 7250 FE00	2F92E 玉 96.9 璩 T6-4B47 ≡ 7447 璩 ~ 7447 FE00	2F93A 疒 104.9 痍 T6-4232 ≡ 7610 痍 ~ 7610 FE00
2F923 牙 92.6 𪚪 T6-4163 ≡ 24608 𪚪 ~ 24608 FE00	2F92F 玉 96.9 瑜 TF-4364 ≡ 745C 瑜 ~ 745C FE00	2F93B 白 106.12 𪚫 TF-4A2F ≡ 24FA1 𪚫 ~ 24FA1 FE00
2F924 牛 93.8 犀 T6-416A ≡ 7280 犀 ~ 7280 FE00	2F930 玉 96.10 瑱 T4-446E ≡ 7471 瑱 ~ 7471 FE01	2F93C 白 106.16 𪚬 T7-537B ≡ 24FB8 𪚬 ~ 24FB8 FE00
2F925 牛 93.10 犕 T6-5E5E ≡ 7295 犕 ~ 7295 FE00	2F931 玉 96.11 瓌 T7-4063 ≡ 7485 瓌 ~ 7485 FE00	2F93D 皿 108.3 盍 T6-2D3A ≡ 25044 盍 ~ 25044 FE00
2F926 犬 94.4 狽 狽 T6-3262 KP1-57D0 ≡ 24735 狽 ~ 24735 FE00	2F932 玉 96.15 瓊 TF-6324 ≡ 74CA 瓊 ~ 74CA FE00	2F93E 皿 108.4 盞 T5-3371 ≡ 3FFC 盞 ~ 3FFC FE00
2F927 犬 94.10 獫 T6-4B42 ≡ 24814 獫 ~ 24814 FE00	2F933 瓦 98.4 甌 T6-4221 ≡ 3F1B 甌 ~ 3F1B FE00	2F93F 皿 108.11 盪 TF-563C ≡ 4008 盪 ~ 4008 FE00
2F928 犬 94.16 獫 T7-4775 ≡ 737A 獫 ~ 737A FE00	2F934 生 100.7 狴 T3-3D3F ≡ 7524 狴 ~ 7524 FE00	2F940 目 109.3 直 T6-2D45 ≡ 76F4 直 ~ 76F4 FE01
2F929 玉 96.0 王 T6-2226 ≡ 738B 王 ~ 738B FE00	2F935 田 102.4 串 T6-3279 ≡ 24C36 串 ~ 24C36 FE00	2F941 目 109.3 𪚭 T6-2D3D ≡ 250F3 𪚭 ~ 250F3 FE00
2F92A 玉 96.3 玨 TF-2478 ≡ 3EAC 玨 ~ 3EAC FE00	2F936 田 102.3 𪚮 𪚮 𪚮 T4-2A44 KP1-5AC6 UTC-00121 ≡ 753E 𪚮 ~ 753E FE00	2F942 目 109.3 𪚯 T6-333D ≡ 250F2 𪚯 ~ 250F2 FE00
2F92B 玉 96.4 玨 T6-2D24 ≡ 73A5 玨 ~ 73A5 FE00	2F937 田 102.8 𪚰 T5-3365 ≡ 24C92 𪚰 ~ 24C92 FE00	2F943 目 109.4 𪚱 T6-3331 ≡ 25119 𪚱 ~ 25119 FE00

2F944 目 109.5 眾 T5-2F26 ≡ 25133 眾 ~ 25133 FE00	2F950 石 112.10 磧 T7-257B ≡ 78CC 磧 ~ 78CC FE01	2F95C 穴 116.7 甯 T6-5F75 ≡ 2597C 甯 ~ 2597C FE00
2F945 目 109.5 眞 TF-2C57 ≡ 771E 眞 ~ 771E FE00	2F951 石 112.12 礪 T7-396D ≡ 40E3 礪 ~ 40E3 FE00	2F95D 立 117.10 眞 T7-263E ≡ 25AA7 眞 ~ 25AA7 FE00
2F946 目 109.5 眞 T6-3A2D ≡ 771F 眞 ~ 771F FE00	2F952 示 113.4 袂 TF-283C ≡ 25626 袂 ~ 25626 FE00	2F95E 立 117.10 眞 T7-263C ≡ 25AA7 眞 ~ 25AA7 FE01
2F947 目 109.5 眞 T6-3A2E ≡ 771F 眞 ~ 771F FE01	2F953 示 113.5 祖 T6-334A ≡ 7956 祖 ~ 7956 FE01	2F95F 立 117.11 𠄎 𠄎 T7-3073 KP1-639A ≡ 7AEE 𠄎 ~ 7AEE FE00
2F948 目 109.7 睞 T6-4248 ≡ 774A 睞 ~ 774A FE01	2F954 示 113.8 褓 TF-3D60 ≡ 2569A 褓 ~ 2569A FE00	2F960 竹 118.8 筭 TF-4A7B ≡ 4202 筭 ~ 4202 FE00
2F949 目 109.7 眅 UCI-01199 ≡ 4039 眅 ~ 4039 FE01	2F955 示 113.10 褓 T4-4B60 ≡ 256C5 褓 ~ 256C5 FE00	2F961 竹 118.8 籥 T6-6023 ≡ 25BAB 籥 ~ 25BAB FE00
2F94A 目 109.10 瞋 TF-505F ≡ 778B 瞋 ~ 778B FE00	2F956 示 113.9 福 T7-2627 ≡ 798F 福 ~ 798F FE01	2F962 竹 118.9 篆 TF-5123 ≡ 7BC6 篆 ~ 7BC6 FE00
2F94B 目 109.8 瞋 T7-304A ≡ 4046 瞋 ~ 4046 FE00	2F957 禾 115.5 秝 T6-3A43 ≡ 79EB 秝 ~ 79EB FE00	2F963 竹 118.10 築 T7-264D ≡ 7BC9 築 ~ 7BC9 FE00
2F94C 石 112.1 𠄎 T6-253F ≡ 4096 𠄎 ~ 4096 FE00	2F958 禾 115.4 𠄎 T6-4267 ≡ 412F 𠄎 ~ 412F FE00	2F964 竹 118.9 籥 T7-413C ≡ 4227 籥 ~ 4227 FE00
2F94D 石 112.3 𠄎 T6-2D46 ≡ 2541D 𠄎 ~ 2541D FE00	2F959 禾 115.10 穀 穀 T4-455F KP1-6246 ≡ 7A40 穀 ~ 7A40 FE01	2F965 竹 118.11 籥 T5-6C7D ≡ 25C80 籥 ~ 25C80 FE00
2F94E 石 112.6 𠄎 𠄎 T3-4333 KP1-6043 ≡ 784E 𠄎 ~ 784E FE00	2F95A 禾 115.11 概 T4-5221 ≡ 7A4A 概 ~ 7A4A FE00	2F966 米 119.10 糈 T7-312D ≡ 7CD2 糈 ~ 7CD2 FE00
2F94F 石 112.8 碌 T6-556B ≡ 788C 碌 ~ 788C FE01	2F95B 禾 115.11 穩 T7-3066 ≡ 7A4F 穩 ~ 7A4F FE00	2F967 米 119.11 𠄎 T7-3A33 ≡ 42A0 𠄎 ~ 42A0 FE00

2F968 米 119.11 糲 T4-5C59 ≡ 7CE8 糲 ~ 7CE8 FE00	2F974 网 122.7 罍 TF-3E32 ≡ 4359 罍 ~ 4359 FE00	2F980 月 74.3 冑 T6-287B ≡ 2335F 冑 ~ 2335F FE00
2F969 米 119.12 糳 T7-4144 ≡ 7CE3 糳 ~ 7CE3 FE00	2F975 网 122.8 罈 T7-3A49 ≡ 262D9 罈 ~ 262D9 FE00	2F981 肉 130.4 𩚑 T4-2768 ≡ 43D5 𩚑 ~ 43D5 FE00
2F96A 糸 120.3 紀 T3-2E56 ≡ 7D00 紀 ~ 7D00 FE00	2F976 网 122.11 罊 T7-486D ≡ 7F7A 罊 ~ 7F7A FE00	2F982 肉 130.4 育 T6-2D69 ≡ 80B2 育 ~ 80B2 FE00
2F96B 糸 120.2 紉 T6-3366 ≡ 25F86 紉 ~ 25F86 FE00	2F977 网 122.19 纒 T7-5F3C ≡ 2633E 纒 ~ 2633E FE00	2F983 肉 130.6 脍 T3-3350 ≡ 8103 脍 ~ 8103 FE00
2F96C 糸 120.6 緝 緝 T3-486A KP1-6725 ≡ 7D63 緝 ~ 7D63 FE00	2F978 羊 123.5 羴 T6-4D23 ≡ 7F95 羴 ~ 7F95 FE00	2F984 肉 130.8 脛 T5-3B50 ≡ 440B 脛 ~ 440B FE00
2F96D 糸 120.9 纓 TF-5137 ≡ 4301 纓 ~ 4301 FE00	2F979 羽 124.12 翹 TF-5727 ≡ 7FFA 翹 ~ 7FFA FE00	2F985 肉 130.8 脾 T6-4D48 ≡ 813E 脾 ~ 813E FE00
2F96E 糸 120.8 緇 T7-266A ≡ 7DC7 緇 ~ 7DC7 FE00	2F97A 老 125.4 耆 T4-2B26 ≡ 8005 耆 ~ 8005 FE02	2F986 女 38.10 媵 TF-4468 ≡ 5AB5 媵 ~ 5AB5 FE00
2F96F 糸 120.9 總 T7-2669 ≡ 7E02 總 ~ 7E02 FE00	2F97B 而 126.9 端 T7-2728 ≡ 264DA 端 ~ 264DA FE00	2F987 肉 130.10 膾 TF-4B57 ≡ 267A7 膾 ~ 267A7 FE00
2F970 糸 120.11 纛 T4-6426 ≡ 7E45 纛 ~ 7E45 FE00	2F97C 乘 127.12 𨔵 TF-5728 ≡ 26523 𨔵 ~ 26523 FE00	2F988 肉 130.10 腓 TF-4B56 ≡ 267B5 腓 ~ 267B5 FE00
2F971 糸 120.19 纛 T7-624D ≡ 4334 纛 ~ 4334 FE00	2F97D 耳 128.6 聃 T6-605D ≡ 8060 聃 ~ 8060 FE00	2F989 月 74.11 脛 T4-4C56 ≡ 23393 脛 ~ 23393 FE00
2F972 缶 121.4 𩚑 T6-4C72 ≡ 26228 𩚑 ~ 26228 FE00	2F97E 耳 128.9 聒 T5-4874 ≡ 265A8 聒 ~ 265A8 FE00	2F98A 月 74.13 脛 T4-582D ≡ 2339C 脛 ~ 2339C FE00
2F973 缶 121.9 𩚑 T7-3A46 ≡ 26247 𩚑 ~ 26247 FE00	2F97F 耳 128.11 聰 TF-5C2D ≡ 8070 聰 ~ 8070 FE00	2F98B 白 134.4 𩚑 T4-3457 ≡ 8201 𩚑 ~ 8201 FE01

2F98C 白 134.6	鳥 T6-4D5E ≡ 8204 鳥 ~ 8204 FE00	2F998 艸 140.5	若 T6-2E24 ≡ 82E5 若 ~ 82E5 FE01	2F9A4 艸 140.8	菘 T6-4E3B ≡ 26C36 菘 ~ 26C36 FE00
2F98D 辛 160.6	辭 T3-4425 ≡ 8F9E 辭 ~ 8F9E FE00	2F999 艸 140.7	萑 T6-3B52 ≡ 831D 萑 ~ 831D FE00	2F9A5 艸 140.10	蒙 T6-613E ≡ 26D6B 蒙 ~ 26D6B FE00
2F98E 舟 137.6	解 T6-6125 ≡ 446B 解 ~ 446B FE00	2F99A 艸 140.6	榮 TF-323A ≡ 8363 榮 ~ 8363 FE00	2F9A6 艸 140.9	萁 T6-614F ≡ 26CD5 萁 ~ 26CD5 FE00
2F98F 艸 140.3	芑 T3-272A ≡ 8291 芑 ~ 8291 FE00	2F99B 艸 140.9	節 T4-3473 ≡ 83AD 節 ~ 83AD FE00	2F9A7 艸 140.11	蔬 TF-5164 ≡ 452B 蔬 ~ 452B FE00
2F990 艸 140.3	芋 T6-2552 ≡ 828B 芋 ~ 828B FE00	2F99C 艸 140.7	莫 T6-442B ≡ 8323 莫 ~ 8323 FE00	2F9A8 艸 140.11	萍 T4-4C79 ≡ 84F1 萍 ~ 84F1 FE00
2F991 艸 140.4	芝 T6-2927 ≡ 829D 芝 ~ 829D FE00	2F99D 艸 140.6	莽 T4-3474 ≡ 83BD 莽 ~ 83BD FE00	2F9A9 艸 140.11	董 T7-2761 ≡ 84F3 董 ~ 84F3 FE00
2F992 力 19.5	勞 TF-285C ≡ 52B3 勞 ~ 52B3 FE00	2F99E 艸 140.8	蕨 T6-4376 ≡ 83E7 蕨 ~ 83E7 FE00	2F9AA 艸 140.11	蘆 T7-276D ≡ 8516 蘆 ~ 8516 FE00
2F993 艸 140.4	花 T6-2928 ≡ 82B1 花 ~ 82B1 FE00	2F99F 艸 140.8	著 著 T6-443B KP1-6E4B ≡ 8457 著 ~ 8457 FE01	2F9AB 虫 142.10	蝨 T7-3244 ≡ 273CA 蝨 ~ 273CA FE00
2F994 艸 140.4	勞 H-8EFD ≡ 82B3 勞 ~ 82B3 FE00	2F9A0 艸 140.8	莽 T4-3A66 ≡ 8353 莽 ~ 8353 FE00	2F9AC 艸 140.12	蕤 TF-5747 ≡ 8564 蕤 ~ 8564 FE00
2F995 艸 140.4	芽 T6-2E22 ≡ 82BD 芽 ~ 82BD FE00	2F9A1 艸 140.8	菊 T6-443E ≡ 83CA 菊 ~ 83CA FE00	2F9AD 艸 140.13	藎 T7-3A6F ≡ 26F2C 藎 ~ 26F2C FE00
2F996 艸 140.5	苦 T6-2E23 ≡ 82E6 苦 ~ 82E6 FE00	2F9A2 艸 140.8	菌 T6-443C ≡ 83CC 菌 ~ 83CC FE00	2F9AE 艸 140.14	藟 TF-605D ≡ 455D 藟 ~ 455D FE00
2F997 艸 140.5	荼 T6-3444 ≡ 26B3C 荼 ~ 26B3C FE00	2F9A3 艸 140.8	菜 T6-443D ≡ 83DC 菜 ~ 83DC FE00	2F9AF 艸 140.15	藺 T7-423C ≡ 4561 藺 ~ 4561 FE00

2F9B0 𧈧 140.14 T7-545E ≡ 26FB1 𧈧 ~ 26FB1 FE00	2F9BC 𧈣 142.8 TF-5224 H-957A ≡ 8728 𧈣 ~ 8728 FE00	2F9C8 祿 145.8 TF-453D ≡ 4635 祿 ~ 4635 FE00
2F9B1 𧈩 140.17 T4-672B ≡ 270D2 𧈩 ~ 270D2 FE00	2F9BD 𧈤 142.9 T7-282E ≡ 876B 𧈤 ~ 876B FE00	2F9C9 褳 145.8 T7-3B61 ≡ 88FA 褳 ~ 88FA FE00
2F9B2 𧈪 140.16 UCI-03159 → 5914 夔 → 270CD 夔 → 270F0 夔 ≡ 456B 夔 ~ 456B FE00	2F9BE 𧈥 142.10 TF-517D ≡ 8786 𧈥 ~ 8786 FE00	2F9CA 覓 13.9 TF-384A ≡ 34BB 覓 ~ 34BB FE00
2F9B3 虐 141.3 T6-3447 ≡ 8650 虐 ~ 8650 FE00	2F9BF 𧈦 142.12 T7-4260 ≡ 45D7 𧈦 ~ 45D7 FE00	2F9CB 覷 147.21 T5-7A38 → 4695 覷 ≡ 278AE 覷 ~ 278AE FE00
2F9B4 虜 141.6 T4-404F ≡ 865C 虜 ~ 865C FE01	2F9C0 𧈧 142.9 T7-425F ≡ 87E1 𧈧 ~ 87E1 FE00	2F9CC 訶 149.3 T6-3C2D ≡ 27966 訶 ~ 27966 FE00
2F9B5 虧 141.11 T7-3B38 ≡ 8667 虧 ~ 8667 FE00	2F9C1 𧈨 142.13 T3-5B2D ≡ 8801 𧈨 ~ 8801 FE00	2F9CD 訶 149.4 T4-3545 ≡ 46BE 訶 ~ 46BE FE00
2F9B6 𧈫 141.12 T3-5B26 → 27205 𧈫 ≡ 8669 𧈫 ~ 8669 FE00	2F9C2 𧈩 142.13 T4-643F ≡ 45F9 𧈩 ~ 45F9 FE00	2F9CE 訶 149.5 TF-3F3B ≡ 46C7 訶 ~ 46C7 FE00
2F9B7 蚩 142.4 T6-3B71 ≡ 86A9 蚩 ~ 86A9 FE00	2F9C3 衡 144.10 T4-534C ≡ 8860 衡 ~ 8860 FE00	2F9CF 誠 149.7 T6-6247 ≡ 8AA0 誠 ~ 8AA0 FE00
2F9B8 蚺 142.6 T4-3A75 KP1-7168 ≡ 8688 蚺 ~ 8688 FE00	2F9C4 衣 145.0 T6-2553 ≡ 8863 衣 ~ 8863 FE00	2F9D0 諭 149.9 T7-334F ≡ 8AED 諭 ~ 8AED FE01
2F9B9 蚺 142.7 T6-4E46 ≡ 870E 蚺 ~ 870E FE00	2F9C5 𧈭 145.6 T5-303E ≡ 27667 𧈭 ~ 27667 FE00	2F9D1 變 149.16 T7-5941 ≡ 8B8A 變 ~ 8B8A FE01
2F9BA 蚺 142.6 T4-467C KP1-71CD ≡ 86E2 蚺 ~ 86E2 FE00	2F9C6 梳 145.7 T6-582E ≡ 88D7 梳 ~ 88D7 FE00	2F9D2 豕 152.0 T6-292A ≡ 8C55 豕 ~ 8C55 FE00
2F9BB 𧈮 142.10 T4-4D33 ≡ 8779 𧈮 ~ 8779 FE01	2F9C7 祝 145.7 T6-582C ≡ 88DE 祝 ~ 88DE FE00	2F9D3 豨 153.4 T6-5850 KP1-78AC ≡ 27CA8 豨 ~ 27CA8 FE00

2F9D4 貝 154.4 贖 H-8FF0 ≡ 8CAB 贖 ~ 8CAB FE00	2F9E0 彡 162.12 逴 T4-5437 ≡ 285D2 逴 ~ 285D2 FE00	2F9EC 金 167.12 鐳 T7-506B ≡ 9415 鐳 ~ 9415 FE00
2F9D5 貝 154.5 贖 T6-585C ≡ 8CC1 贖 ~ 8CC1 FE00	2F9E1 彡 162.13 逴 T7-3C61 ≡ 285ED 逴 ~ 285ED FE00	2F9ED 金 167.17 鐳 TF-6C3F ≡ 28BFA 鐳 ~ 28BFA FE00
2F9D6 貝 154.17 贖 T3-607C → 25AD4 贖 ≡ 8D1B 贖 ~ 8D1B FE00	2F9E2 邑 163.3 邛 T6-255B ≡ 9094 邛 ~ 9094 FE00	2F9EE 門 169.4 開 開 T6-6358 KP1-8255 ≡ 958B 開 ~ 958B FE00
2F9D7 走 156.3 起 T6-3C3B ≡ 8D77 起 ~ 8D77 FE00	2F9E3 邑 163.8 邛 T4-3572 ≡ 90F1 邛 ~ 90F1 FE00	2F9EF 門 169.6 開 T7-347A ≡ 4995 開 ~ 4995 FE00
2F9D8 走 156.9 趨 T7-3379 ≡ 27F2F 趨 ~ 27F2F FE00	2F9E4 邑 163.10 鄮 T6-5947 ≡ 9111 鄮 ~ 9111 FE00	2F9F0 門 169.9 綑 T7-3471 ≡ 95B7 綑 ~ 95B7 FE00
2F9D9 刀 18.14 趨 T7-3373 ≡ 20804 趨 ~ 20804 FE00	2F9E5 邑 163.9 鄮 T6-594A ≡ 2872E 鄮 ~ 2872E FE00	2F9F1 門 169.9 綑 TF-614A ≡ 28D77 綑 ~ 28D77 FE00
2F9DA 足 157.5 跋 TF-3F53 ≡ 8DCB 跋 ~ 8DCB FE00	2F9E6 邑 163.11 鄮 T7-3C6B ≡ 911B 鄮 ~ 911B FE00	2F9F2 阜 170.12 隄 T6-5022 ≡ 49E6 隄 ~ 49E6 FE00
2F9DB 足 157.6 跚 跚 T3-446D KP1-7AAD ≡ 8DBC 跚 ~ 8DBC FE00	2F9E7 金 167.5 鉞 TF-4573 ≡ 9238 鉞 ~ 9238 FE00	2F9F3 隹 172.4 雅 T6-636E ≡ 96C3 雅 ~ 96C3 FE00
2F9DC 足 157.6 跚 跚 T7-2944 KP1-7B04 ≡ 8DF0 跚 ~ 8DF0 FE00	2F9E8 金 167.7 鉞 鉞 T6-6353 KP1-8054 ≡ 92D7 鉞 ~ 92D7 FE00	2F9F4 山 46.13 嶺 T7-3535 ≡ 5DB2 嶺 ~ 5DB2 FE00
2F9DD 丩 20.7 匍 T6-345D ≡ 208DE 匍 ~ 208DE FE00	2F9E9 金 167.7 鋳 T6-634F ≡ 92D8 鋳 ~ 92D8 FE00	2F9F5 雨 173.10 霽 T3-5678 ≡ 9723 霽 ~ 9723 FE00
2F9DE 車 159.3 軛 T4-302C ≡ 8ED4 軛 ~ 8ED4 FE00	2F9EA 金 167.8 鉞 鉞 T4-544A KP1-80AD ≡ 927C 鉞 ~ 927C FE00	2F9F6 雨 173.11 霽 T5-5F5E ≡ 29145 霽 ~ 29145 FE00
2F9DF 車 159.9 輸 T7-3431 ≡ 8F38 輸 ~ 8F38 FE01	2F9EB 金 167.11 鋳 TF-665E ≡ 93F9 鋳 ~ 93F9 FE00	2F9F7 面 176.6 餅 T7-3D50 ≡ 2921A 餅 ~ 2921A FE00

2F9F8 草 177.8 韃 TF-5878 ≡ 4A6E 韃 ~ 4A6E FE00	2FA04 食 184.8 餵 T4-5523 ≡ 9929 餵 ~ 9929 FE00	2FA10 鳥 196.9 鷓 T7-5245 ≡ 2A0CE 鷓 ~ 2A0CE FE00
2F9F9 草 177.10 韃 T7-4B5F ≡ 4A76 韃 ~ 4A76 FE00	2FA05 香 186.10 馥 T4-5E60 ≡ 99A7 馥 ~ 99A7 FE00	2FA11 鳥 196.11 鷹 T5-7536 ≡ 4CF8 鷹 ~ 4CF8 FE00
2F9FA 韋 178.11 韃 T4-652A ≡ 97E0 韃 ~ 97E0 FE00	2FA06 馬 187.4 馮 T6-6450 ≡ 99C2 馮 ~ 99C2 FE00	2FA12 鳥 196.10 鷺 T5-7535 ≡ 2A105 鷺 ~ 2A105 FE00
2F9FB 垂 179.10 馮 T7-4B6B ≡ 2940A 馮 ~ 2940A FE00	2FA07 馬 187.7 馮 T7-3E29 ≡ 99FE 馮 ~ 99FE FE00	2FA13 鳥 196.16 鷓 TF-6C77 ≡ 2A20E 鷓 ~ 2A20E FE00
2F9FC 頁 181.3 頤 T5-3D47 ≡ 4AB2 頤 ~ 4AB2 FE00	2FA08 骨 188.5 髀 T7-2B55 ≡ 4BCE 髀 ~ 4BCE FE00	2FA14 鹿 198.4 麋 T7-3E5C ≡ 2A291 麋 ~ 2A291 FE00
2F9FD 頁 181.6 頤 T5-4435 ≡ 29496 頤 ~ 29496 FE00	2FA09 彡 190.6 鬚 TF-5932 ≡ 29B30 鬚 ~ 29B30 FE00	2FA15 麻 200.0 麻 T6-463E ≡ 9EBB 麻 ~ 9EBB FE00
2F9FE 頁 181.4 頤 T6-5A33 ≡ 980B 頤 ~ 980B FE01	2FA0A 彡 190.10 鬚 T7-517A ≡ 9B12 鬚 ~ 9B12 FE01	2FA16 黍 202.8 繫 T5-6F54 ≡ 4D56 繫 ~ 4D56 FE00
2F9FF 頁 181.4 頤 T6-6430 ≡ 980B 頤 ~ 980B FE02	2FA0B 魚 195.11 鱉 T7-5A60 ≡ 9C40 鱉 ~ 9C40 FE00	2FA17 箭 204.0 箭 T6-5A60 ≡ 9EF9 箭 ~ 9EF9 FE00
2FA00 頁 181.6 頤 頤 T4-5976 KP1-8703 ≡ 9829 頤 ~ 9829 FE00	2FA0C 鳥 196.4 鵠 T4-5A59 ≡ 9CFD 鵠 ~ 9CFD FE00	2FA18 電 205.0 鼃 T4-2834 ≡ 9EFE 鼃 ~ 9EFE FE00
2FA01 風 182.5 颯 T6-643A ≡ 295B6 颯 ~ 295B6 FE00	2FA0D 鳥 196.6 鵠 鵠 T7-4565 KP1-8E7E ≡ 4CCE 鵠 ~ 4CCE FE00	2FA19 龜 205.8 鼃 T3-5C2F ≡ 9F05 鼃 ~ 9F05 FE00
2FA02 食 184.2 飢 T6-3C77 ≡ 98E2 飢 ~ 98E2 FE00	2FA0E 鳥 196.9 鵠 T4-5F37 ≡ 4CED 鵠 ~ 4CED FE00	2FA1A 鼎 206.2 鼃 T5-5351 ≡ 9F0F 鼃 ~ 9F0F FE00
2FA03 食 184.5 餅 T6-5A3D ≡ 4B33 餅 ~ 4B33 FE00	2FA0F 鳥 196.8 鵠 T4-626E ≡ 9D67 鵠 ~ 9D67 FE00	2FA1B 鼓 207.5 鼃 鼃 T7-4D28 KP1-9190 ≡ 9F16 鼃 ~ 9F16 FE00

2FA1C
鼻 209.0

鼻

T4-4877

≡ 9F3B 鼻
~ 9F3B FE00

2FA1D
齒 211.6

齒

T7-5E4D

≡ 2A600 齒
~ 2A600 FE00

2FF80

Unassigned

2FFFF

	2FF8	2FF9	2FFA	2FFB	2FFC	2FFD	2FFE	2FFF
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B								
C								
D								
E							2FFFE	
F								2FFFF


2FFFE


Unassigned

2FFFF

Noncharacters

These codes are intended for process-internal uses.

2FFFE  <not a character>

2FFFF  <not a character>

3FF80

Unassigned

3FFFF

	3FF8	3FF9	3FFA	3FFB	3FFC	3FFD	3FFE	3FFF
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3FFFE


Unassigned

3FFFF

Noncharacters

These codes are intended for process-internal uses.

3FFFE  <not a character>

3FFFF  <not a character>

4FF80

Unassigned

4FFFF

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4FFFE

4FFFF


4FFFE


Unassigned

4FFFF

Noncharacters

These codes are intended for process-internal uses.

4FFFE  <not a character>

4FFFF  <not a character>

5FF80

Unassigned

5FFFF

	5FF8	5FF9	5FFA	5FFB	5FFC	5FFD	5FFE	5FFF
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5FFFE


Unassigned

5FFFF

Noncharacters

These codes are intended for process-internal uses.

5FFFE  <not a character>

5FFFF  <not a character>

6FF80

Unassigned

6FFFF

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6FFFE

6FFFF


6FFFE


Unassigned

6FFFF

Noncharacters

These codes are intended for process-internal uses.

6FFFE  <not a character>

6FFFF  <not a character>

7FF80

Unassigned

7FFFF

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7FFFE

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7FFFE


Unassigned

7FFFF

Noncharacters

These codes are intended for process-internal uses.

7FFFE  <not a character>

7FFFF  <not a character>

8FF80

Unassigned

8FFFF

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8FFFE

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8FFFE


Unassigned

8FFFF

Noncharacters

These codes are intended for process-internal uses.

8FFFE  <not a character>

8FFFF  <not a character>

9FF80

Unassigned

9FFFF

	9FF8	9FF9	9FFA	9FFB	9FFC	9FFD	9FFE	9FFF
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9FFFE

9FFFF


9FFFE


Unassigned

9FFFF

Noncharacters

These codes are intended for process-internal uses.

9FFFE  <not a character>

9FFFF  <not a character>

AFF80

Unassigned

AFFFF

	AFF8	AFF9	AFFA	AFFB	AFFC	AFFD	AFFE	AFFF
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E							AFFFE	
F								AFFFF

AFFFE


Unassigned

AFFFF

Noncharacters

These codes are intended for process-internal uses.

AFFFE  <not a character>

AFFFF  <not a character>

BFF80

Unassigned

BFFFF

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F								

BFFFE

BFFFF

BFFFE


Unassigned

BFFFF

Noncharacters

These codes are intended for process-internal uses.

BFFFE  <not a character>

BFFFF  <not a character>

CFF80

Unassigned

CFFF

	CFF8	CFF9	CFFA	CFFB	CFFC	CFFD	CFFE	CFFF
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F								

CFFE

CFFF


CFFFE


Unassigned

CFFFF

Noncharacters

These codes are intended for process-internal uses.

CFFFE  <not a character>

CFFFF  <not a character>

DFF80

Unassigned

DFFFF

	DFF8	DFF9	DFFA	DFFB	DFFC	DFFD	DFFE	DFFF
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A								
B								
C								
D								
E								DFFFE
F								DFFFF


DFFFE


Unassigned

DFFFF

Noncharacters

These codes are intended for process-internal uses.


DFFFE  <not a character>

DFFFF  <not a character>



































	E000	E001	E002	E003	E004	E005	E006	E007
0			SP E0020	0 E0030	@ E0040	P E0050	 E0060	p E0070
1	BEGIN E0001		! E0021	1 E0031	A E0041	Q E0051	a E0061	q E0071
2			" E0022	2 E0032	B E0042	R E0052	b E0062	r E0072
3			# E0023	3 E0033	C E0043	S E0053	c E0063	s E0073
4			\$ E0024	4 E0034	D E0044	T E0054	d E0064	t E0074
5			% E0025	5 E0035	E E0045	U E0055	e E0065	u E0075
6			& E0026	6 E0036	F E0046	V E0056	f E0066	v E0076
7			' E0027	7 E0037	G E0047	W E0057	g E0067	w E0077
8			(E0028	8 E0038	H E0048	X E0058	h E0068	x E0078
9) E0029	9 E0039	I E0049	Y E0059	i E0069	y E0079
A			* E002A	: E003A	J E004A	Z E005A	j E006A	z E007A
B			+ E002B	; E003B	K E004B	[E005B	k E006B	{ E007B
C			, E002C	< E003C	L E004C	\ E005C	l E006C	 E007C
D			- E002D	= E003D	M E004D] E005D	m E006D	} E007D
E			. E002E	> E003E	N E004E	^ E005E	n E006E	~ E007E
F			/ E002F	? E003F	O E004F	_ E005F	o E006F	END E007F










































The use of tag characters to convey language tags is strongly discouraged.

Tag identifiers


E0001  LANGUAGE TAG
 • This character is deprecated, and its use is strongly discouraged.

Tag components

E0020  TAG SPACE
 E0021  TAG EXCLAMATION MARK
 E0022  TAG QUOTATION MARK
 E0023  TAG NUMBER SIGN
 E0024  TAG DOLLAR SIGN
 E0025  TAG PERCENT SIGN
 E0026  TAG AMPERSAND
 E0027  TAG APOSTROPHE
 E0028  TAG LEFT PARENTHESIS
 E0029  TAG RIGHT PARENTHESIS
 E002A  TAG ASTERISK
 E002B  TAG PLUS SIGN
 E002C  TAG COMMA
 E002D  TAG HYPHEN-MINUS
 E002E  TAG FULL STOP
 E002F  TAG SOLIDUS
 E0030  TAG DIGIT ZERO
 E0031  TAG DIGIT ONE
 E0032  TAG DIGIT TWO
 E0033  TAG DIGIT THREE
 E0034  TAG DIGIT FOUR
 E0035  TAG DIGIT FIVE
 E0036  TAG DIGIT SIX
 E0037  TAG DIGIT SEVEN
 E0038  TAG DIGIT EIGHT
 E0039  TAG DIGIT NINE
 E003A  TAG COLON
 E003B  TAG SEMICOLON
 E003C  TAG LESS-THAN SIGN
 E003D  TAG EQUALS SIGN
 E003E  TAG GREATER-THAN SIGN
 E003F  TAG QUESTION MARK
 E0040  TAG COMMERCIAL AT
 E0041  TAG LATIN CAPITAL LETTER A
 E0042  TAG LATIN CAPITAL LETTER B
 E0043  TAG LATIN CAPITAL LETTER C
 E0044  TAG LATIN CAPITAL LETTER D
 E0045  TAG LATIN CAPITAL LETTER E
 E0046  TAG LATIN CAPITAL LETTER F
 E0047  TAG LATIN CAPITAL LETTER G
 E0048  TAG LATIN CAPITAL LETTER H
 E0049  TAG LATIN CAPITAL LETTER I
 E004A  TAG LATIN CAPITAL LETTER J
 E004B  TAG LATIN CAPITAL LETTER K
 E004C  TAG LATIN CAPITAL LETTER L
 E004D  TAG LATIN CAPITAL LETTER M
 E004E  TAG LATIN CAPITAL LETTER N
 E004F  TAG LATIN CAPITAL LETTER O
 E0050  TAG LATIN CAPITAL LETTER P
 E0051  TAG LATIN CAPITAL LETTER Q
 E0052  TAG LATIN CAPITAL LETTER R
 E0053  TAG LATIN CAPITAL LETTER S
 E0054  TAG LATIN CAPITAL LETTER T
 E0055  TAG LATIN CAPITAL LETTER U

E0056  TAG LATIN CAPITAL LETTER V
 E0057  TAG LATIN CAPITAL LETTER W
 E0058  TAG LATIN CAPITAL LETTER X
 E0059  TAG LATIN CAPITAL LETTER Y
 E005A  TAG LATIN CAPITAL LETTER Z
 E005B  TAG LEFT SQUARE BRACKET
 E005C  TAG REVERSE SOLIDUS
 E005D  TAG RIGHT SQUARE BRACKET
 E005E  TAG CIRCUMFLEX ACCENT
 E005F  TAG LOW LINE
 E0060  TAG GRAVE ACCENT
 E0061  TAG LATIN SMALL LETTER A
 E0062  TAG LATIN SMALL LETTER B
 E0063  TAG LATIN SMALL LETTER C
 E0064  TAG LATIN SMALL LETTER D
 E0065  TAG LATIN SMALL LETTER E
 E0066  TAG LATIN SMALL LETTER F
 E0067  TAG LATIN SMALL LETTER G
 E0068  TAG LATIN SMALL LETTER H
 E0069  TAG LATIN SMALL LETTER I
 E006A  TAG LATIN SMALL LETTER J
 E006B  TAG LATIN SMALL LETTER K
 E006C  TAG LATIN SMALL LETTER L
 E006D  TAG LATIN SMALL LETTER M
 E006E  TAG LATIN SMALL LETTER N
 E006F  TAG LATIN SMALL LETTER O
 E0070  TAG LATIN SMALL LETTER P
 E0071  TAG LATIN SMALL LETTER Q
 E0072  TAG LATIN SMALL LETTER R
 E0073  TAG LATIN SMALL LETTER S
 E0074  TAG LATIN SMALL LETTER T
 E0075  TAG LATIN SMALL LETTER U
 E0076  TAG LATIN SMALL LETTER V
 E0077  TAG LATIN SMALL LETTER W
 E0078  TAG LATIN SMALL LETTER X
 E0079  TAG LATIN SMALL LETTER Y
 E007A  TAG LATIN SMALL LETTER Z
 E007B  TAG LEFT CURLY BRACKET
 E007C  TAG VERTICAL LINE
 E007D  TAG RIGHT CURLY BRACKET
 E007E  TAG TILDE

Stateful tag terminator

E007F  CANCEL TAG

	E010	E011	E012	E013	E014	E015	E016	E017	E018	E019	E01A	E01B	E01C	E01D	E01E
0	VS 17 E0100	VS 33 E0110	VS 49 E0120	VS 65 E0130	VS 81 E0140	VS 97 E0150	VS 113 E0160	VS 129 E0170	VS 145 E0180	VS 161 E0190	VS 177 E01A0	VS 193 E01B0	VS 209 E01C0	VS 225 E01D0	VS 241 E01E0
1	VS 18 E0101	VS 34 E0111	VS 50 E0121	VS 66 E0131	VS 82 E0141	VS 98 E0151	VS 114 E0161	VS 130 E0171	VS 146 E0181	VS 162 E0191	VS 178 E01A1	VS 194 E01B1	VS 210 E01C1	VS 226 E01D1	VS 242 E01E1
2	VS 19 E0102	VS 35 E0112	VS 51 E0122	VS 67 E0132	VS 83 E0142	VS 99 E0152	VS 115 E0162	VS 131 E0172	VS 147 E0182	VS 163 E0192	VS 179 E01A2	VS 195 E01B2	VS 211 E01C2	VS 227 E01D2	VS 243 E01E2
3	VS 20 E0103	VS 36 E0113	VS 52 E0123	VS 68 E0133	VS 84 E0143	VS 100 E0153	VS 116 E0163	VS 132 E0173	VS 148 E0183	VS 164 E0193	VS 180 E01A3	VS 196 E01B3	VS 212 E01C3	VS 228 E01D3	VS 244 E01E3
4	VS 21 E0104	VS 37 E0114	VS 53 E0124	VS 69 E0134	VS 85 E0144	VS 101 E0154	VS 117 E0164	VS 133 E0174	VS 149 E0184	VS 165 E0194	VS 181 E01A4	VS 197 E01B4	VS 213 E01C4	VS 229 E01D4	VS 245 E01E4
5	VS 22 E0105	VS 38 E0115	VS 54 E0125	VS 70 E0135	VS 86 E0145	VS 102 E0155	VS 118 E0165	VS 134 E0175	VS 150 E0185	VS 166 E0195	VS 182 E01A5	VS 198 E01B5	VS 214 E01C5	VS 230 E01D5	VS 246 E01E5
6	VS 23 E0106	VS 39 E0116	VS 55 E0126	VS 71 E0136	VS 87 E0146	VS 103 E0156	VS 119 E0166	VS 135 E0176	VS 151 E0186	VS 167 E0196	VS 183 E01A6	VS 199 E01B6	VS 215 E01C6	VS 231 E01D6	VS 247 E01E6
7	VS 24 E0107	VS 40 E0117	VS 56 E0127	VS 72 E0137	VS 88 E0147	VS 104 E0157	VS 120 E0167	VS 136 E0177	VS 152 E0187	VS 168 E0197	VS 184 E01A7	VS 200 E01B7	VS 216 E01C7	VS 232 E01D7	VS 248 E01E7
8	VS 25 E0108	VS 41 E0118	VS 57 E0128	VS 73 E0138	VS 89 E0148	VS 105 E0158	VS 121 E0168	VS 137 E0178	VS 153 E0188	VS 169 E0198	VS 185 E01A8	VS 201 E01B8	VS 217 E01C8	VS 233 E01D8	VS 249 E01E8
9	VS 26 E0109	VS 42 E0119	VS 58 E0129	VS 74 E0139	VS 90 E0149	VS 106 E0159	VS 122 E0169	VS 138 E0179	VS 154 E0189	VS 170 E0199	VS 186 E01A9	VS 202 E01B9	VS 218 E01C9	VS 234 E01D9	VS 250 E01E9
A	VS 27 E010A	VS 43 E011A	VS 59 E012A	VS 75 E013A	VS 91 E014A	VS 107 E015A	VS 123 E016A	VS 139 E017A	VS 155 E018A	VS 171 E019A	VS 187 E01AA	VS 203 E01BA	VS 219 E01CA	VS 235 E01DA	VS 251 E01EA
B	VS 28 E010B	VS 44 E011B	VS 60 E012B	VS 76 E013B	VS 92 E014B	VS 108 E015B	VS 124 E016B	VS 140 E017B	VS 156 E018B	VS 172 E019B	VS 188 E01AB	VS 204 E01BB	VS 220 E01CB	VS 236 E01DB	VS 252 E01EB
C	VS 29 E010C	VS 45 E011C	VS 61 E012C	VS 77 E013C	VS 93 E014C	VS 109 E015C	VS 125 E016C	VS 141 E017C	VS 157 E018C	VS 173 E019C	VS 189 E01AC	VS 205 E01BC	VS 221 E01CC	VS 237 E01DC	VS 253 E01EC
D	VS 30 E010D	VS 46 E011D	VS 62 E012D	VS 78 E013D	VS 94 E014D	VS 110 E015D	VS 126 E016D	VS 142 E017D	VS 158 E018D	VS 174 E019D	VS 190 E01AD	VS 206 E01BD	VS 222 E01CD	VS 238 E01DD	VS 254 E01ED
E	VS 31 E010E	VS 47 E011E	VS 63 E012E	VS 79 E013E	VS 95 E014E	VS 111 E015E	VS 127 E016E	VS 143 E017E	VS 159 E018E	VS 175 E019E	VS 191 E01AE	VS 207 E01BE	VS 223 E01CE	VS 239 E01DE	VS 255 E01EE
F	VS 32 E010F	VS 48 E011F	VS 64 E012F	VS 80 E013F	VS 96 E014F	VS 112 E015F	VS 128 E016F	VS 144 E017F	VS 160 E018F	VS 176 E019F	VS 192 E01AF	VS 208 E01BF	VS 224 E01CF	VS 240 E01DF	VS 256 E01EF

These complete the set started at FE00 to FE0F.

Ideographic-specific variation selectors

For documentation about use of these with ideographs, see UTS #37, *Unicode Ideographic Variation Database*.

E0100	VS 17	VARIATION SELECTOR-17		E0138	VS 79	VARIATION SELECTOR-73
		• these are abbreviated VS17, and so on		E0139	VS 74	VARIATION SELECTOR-74
E0101	VS 18	VARIATION SELECTOR-18		E013A	VS 75	VARIATION SELECTOR-75
E0102	VS 19	VARIATION SELECTOR-19		E013B	VS 76	VARIATION SELECTOR-76
E0103	VS 20	VARIATION SELECTOR-20		E013C	VS 77	VARIATION SELECTOR-77
E0104	VS 21	VARIATION SELECTOR-21		E013D	VS 78	VARIATION SELECTOR-78
E0105	VS 22	VARIATION SELECTOR-22		E013E	VS 79	VARIATION SELECTOR-79
E0106	VS 23	VARIATION SELECTOR-23		E013F	VS 80	VARIATION SELECTOR-80
E0107	VS 24	VARIATION SELECTOR-24		E0140	VS 81	VARIATION SELECTOR-81
E0108	VS 25	VARIATION SELECTOR-25		E0141	VS 82	VARIATION SELECTOR-82
E0109	VS 26	VARIATION SELECTOR-26		E0142	VS 83	VARIATION SELECTOR-83
E010A	VS 27	VARIATION SELECTOR-27		E0143	VS 84	VARIATION SELECTOR-84
E010B	VS 28	VARIATION SELECTOR-28		E0144	VS 85	VARIATION SELECTOR-85
E010C	VS 29	VARIATION SELECTOR-29		E0145	VS 86	VARIATION SELECTOR-86
E010D	VS 30	VARIATION SELECTOR-30		E0146	VS 87	VARIATION SELECTOR-87
E010E	VS 31	VARIATION SELECTOR-31		E0147	VS 88	VARIATION SELECTOR-88
E010F	VS 32	VARIATION SELECTOR-32		E0148	VS 89	VARIATION SELECTOR-89
E0110	VS 33	VARIATION SELECTOR-33		E0149	VS 90	VARIATION SELECTOR-90
E0111	VS 34	VARIATION SELECTOR-34		E014A	VS 91	VARIATION SELECTOR-91
E0112	VS 35	VARIATION SELECTOR-35		E014B	VS 92	VARIATION SELECTOR-92
E0113	VS 36	VARIATION SELECTOR-36		E014C	VS 93	VARIATION SELECTOR-93
E0114	VS 37	VARIATION SELECTOR-37		E014D	VS 94	VARIATION SELECTOR-94
E0115	VS 38	VARIATION SELECTOR-38		E014E	VS 95	VARIATION SELECTOR-95
E0116	VS 39	VARIATION SELECTOR-39		E014F	VS 96	VARIATION SELECTOR-96
E0117	VS 40	VARIATION SELECTOR-40		E0150	VS 97	VARIATION SELECTOR-97
E0118	VS 41	VARIATION SELECTOR-41		E0151	VS 98	VARIATION SELECTOR-98
E0119	VS 42	VARIATION SELECTOR-42		E0152	VS 99	VARIATION SELECTOR-99
E011A	VS 43	VARIATION SELECTOR-43		E0153	VS 100	VARIATION SELECTOR-100
E011B	VS 44	VARIATION SELECTOR-44		E0154	VS 101	VARIATION SELECTOR-101
E011C	VS 45	VARIATION SELECTOR-45		E0155	VS 102	VARIATION SELECTOR-102
E011D	VS 46	VARIATION SELECTOR-46		E0156	VS 103	VARIATION SELECTOR-103
E011E	VS 47	VARIATION SELECTOR-47		E0157	VS 104	VARIATION SELECTOR-104
E011F	VS 48	VARIATION SELECTOR-48		E0158	VS 105	VARIATION SELECTOR-105
E0120	VS 49	VARIATION SELECTOR-49		E0159	VS 106	VARIATION SELECTOR-106
E0121	VS 50	VARIATION SELECTOR-50		E015A	VS 107	VARIATION SELECTOR-107
E0122	VS 51	VARIATION SELECTOR-51		E015B	VS 108	VARIATION SELECTOR-108
E0123	VS 52	VARIATION SELECTOR-52		E015C	VS 109	VARIATION SELECTOR-109
E0124	VS 53	VARIATION SELECTOR-53		E015D	VS 110	VARIATION SELECTOR-110
E0125	VS 54	VARIATION SELECTOR-54		E015E	VS 111	VARIATION SELECTOR-111
E0126	VS 55	VARIATION SELECTOR-55		E015F	VS 112	VARIATION SELECTOR-112
E0127	VS 56	VARIATION SELECTOR-56		E0160	VS 113	VARIATION SELECTOR-113
E0128	VS 57	VARIATION SELECTOR-57		E0161	VS 114	VARIATION SELECTOR-114
E0129	VS 58	VARIATION SELECTOR-58		E0162	VS 115	VARIATION SELECTOR-115
E012A	VS 59	VARIATION SELECTOR-59		E0163	VS 116	VARIATION SELECTOR-116
E012B	VS 60	VARIATION SELECTOR-60		E0164	VS 117	VARIATION SELECTOR-117
E012C	VS 61	VARIATION SELECTOR-61		E0165	VS 118	VARIATION SELECTOR-118
E012D	VS 62	VARIATION SELECTOR-62		E0166	VS 119	VARIATION SELECTOR-119
E012E	VS 63	VARIATION SELECTOR-63		E0167	VS 120	VARIATION SELECTOR-120
E012F	VS 64	VARIATION SELECTOR-64		E0168	VS 121	VARIATION SELECTOR-121
E0130	VS 65	VARIATION SELECTOR-65		E0169	VS 122	VARIATION SELECTOR-122
E0131	VS 66	VARIATION SELECTOR-66		E016A	VS 123	VARIATION SELECTOR-123
E0132	VS 67	VARIATION SELECTOR-67		E016B	VS 124	VARIATION SELECTOR-124
E0133	VS 68	VARIATION SELECTOR-68		E016C	VS 125	VARIATION SELECTOR-125
E0134	VS 69	VARIATION SELECTOR-69		E016D	VS 126	VARIATION SELECTOR-126
E0135	VS 70	VARIATION SELECTOR-70		E016E	VS 127	VARIATION SELECTOR-127
E0136	VS 71	VARIATION SELECTOR-71		E016F	VS 128	VARIATION SELECTOR-128
E0137	VS 72	VARIATION SELECTOR-72		E0170	VS 129	VARIATION SELECTOR-129
				E0171	VS 130	VARIATION SELECTOR-130
				E0172	VS 131	VARIATION SELECTOR-131
				E0173	VS 132	VARIATION SELECTOR-132
				E0174	VS 133	VARIATION SELECTOR-133
				E0175	VS 134	VARIATION SELECTOR-134

E0176	VS 135	VARIATION SELECTOR-135	E01B4	VS 197	VARIATION SELECTOR-197
E0177	VS 136	VARIATION SELECTOR-136	E01B5	VS 198	VARIATION SELECTOR-198
E0178	VS 137	VARIATION SELECTOR-137	E01B6	VS 199	VARIATION SELECTOR-199
E0179	VS 138	VARIATION SELECTOR-138	E01B7	VS 200	VARIATION SELECTOR-200
E017A	VS 139	VARIATION SELECTOR-139	E01B8	VS 201	VARIATION SELECTOR-201
E017B	VS 140	VARIATION SELECTOR-140	E01B9	VS 202	VARIATION SELECTOR-202
E017C	VS 141	VARIATION SELECTOR-141	E01BA	VS 203	VARIATION SELECTOR-203
E017D	VS 142	VARIATION SELECTOR-142	E01BB	VS 204	VARIATION SELECTOR-204
E017E	VS 143	VARIATION SELECTOR-143	E01BC	VS 205	VARIATION SELECTOR-205
E017F	VS 144	VARIATION SELECTOR-144	E01BD	VS 206	VARIATION SELECTOR-206
E0180	VS 145	VARIATION SELECTOR-145	E01BE	VS 207	VARIATION SELECTOR-207
E0181	VS 146	VARIATION SELECTOR-146	E01BF	VS 208	VARIATION SELECTOR-208
E0182	VS 147	VARIATION SELECTOR-147	E01C0	VS 209	VARIATION SELECTOR-209
E0183	VS 148	VARIATION SELECTOR-148	E01C1	VS 210	VARIATION SELECTOR-210
E0184	VS 149	VARIATION SELECTOR-149	E01C2	VS 211	VARIATION SELECTOR-211
E0185	VS 150	VARIATION SELECTOR-150	E01C3	VS 212	VARIATION SELECTOR-212
E0186	VS 151	VARIATION SELECTOR-151	E01C4	VS 213	VARIATION SELECTOR-213
E0187	VS 152	VARIATION SELECTOR-152	E01C5	VS 214	VARIATION SELECTOR-214
E0188	VS 153	VARIATION SELECTOR-153	E01C6	VS 215	VARIATION SELECTOR-215
E0189	VS 154	VARIATION SELECTOR-154	E01C7	VS 216	VARIATION SELECTOR-216
E018A	VS 155	VARIATION SELECTOR-155	E01C8	VS 217	VARIATION SELECTOR-217
E018B	VS 156	VARIATION SELECTOR-156	E01C9	VS 218	VARIATION SELECTOR-218
E018C	VS 157	VARIATION SELECTOR-157	E01CA	VS 219	VARIATION SELECTOR-219
E018D	VS 158	VARIATION SELECTOR-158	E01CB	VS 220	VARIATION SELECTOR-220
E018E	VS 159	VARIATION SELECTOR-159	E01CC	VS 221	VARIATION SELECTOR-221
E018F	VS 160	VARIATION SELECTOR-160	E01CD	VS 222	VARIATION SELECTOR-222
E0190	VS 161	VARIATION SELECTOR-161	E01CE	VS 223	VARIATION SELECTOR-223
E0191	VS 162	VARIATION SELECTOR-162	E01CF	VS 224	VARIATION SELECTOR-224
E0192	VS 163	VARIATION SELECTOR-163	E01D0	VS 225	VARIATION SELECTOR-225
E0193	VS 164	VARIATION SELECTOR-164	E01D1	VS 226	VARIATION SELECTOR-226
E0194	VS 165	VARIATION SELECTOR-165	E01D2	VS 227	VARIATION SELECTOR-227
E0195	VS 166	VARIATION SELECTOR-166	E01D3	VS 228	VARIATION SELECTOR-228
E0196	VS 167	VARIATION SELECTOR-167	E01D4	VS 229	VARIATION SELECTOR-229
E0197	VS 168	VARIATION SELECTOR-168	E01D5	VS 230	VARIATION SELECTOR-230
E0198	VS 169	VARIATION SELECTOR-169	E01D6	VS 231	VARIATION SELECTOR-231
E0199	VS 170	VARIATION SELECTOR-170	E01D7	VS 232	VARIATION SELECTOR-232
E019A	VS 171	VARIATION SELECTOR-171	E01D8	VS 233	VARIATION SELECTOR-233
E019B	VS 172	VARIATION SELECTOR-172	E01D9	VS 234	VARIATION SELECTOR-234
E019C	VS 173	VARIATION SELECTOR-173	E01DA	VS 235	VARIATION SELECTOR-235
E019D	VS 174	VARIATION SELECTOR-174	E01DB	VS 236	VARIATION SELECTOR-236
E019E	VS 175	VARIATION SELECTOR-175	E01DC	VS 237	VARIATION SELECTOR-237
E019F	VS 176	VARIATION SELECTOR-176	E01DD	VS 238	VARIATION SELECTOR-238
E01A0	VS 177	VARIATION SELECTOR-177	E01DE	VS 239	VARIATION SELECTOR-239
E01A1	VS 178	VARIATION SELECTOR-178	E01DF	VS 240	VARIATION SELECTOR-240
E01A2	VS 179	VARIATION SELECTOR-179	E01E0	VS 241	VARIATION SELECTOR-241
E01A3	VS 180	VARIATION SELECTOR-180	E01E1	VS 242	VARIATION SELECTOR-242
E01A4	VS 181	VARIATION SELECTOR-181	E01E2	VS 243	VARIATION SELECTOR-243
E01A5	VS 182	VARIATION SELECTOR-182	E01E3	VS 244	VARIATION SELECTOR-244
E01A6	VS 183	VARIATION SELECTOR-183	E01E4	VS 245	VARIATION SELECTOR-245
E01A7	VS 184	VARIATION SELECTOR-184	E01E5	VS 246	VARIATION SELECTOR-246
E01A8	VS 185	VARIATION SELECTOR-185	E01E6	VS 247	VARIATION SELECTOR-247
E01A9	VS 186	VARIATION SELECTOR-186	E01E7	VS 248	VARIATION SELECTOR-248
E01AA	VS 187	VARIATION SELECTOR-187	E01E8	VS 249	VARIATION SELECTOR-249
E01AB	VS 188	VARIATION SELECTOR-188	E01E9	VS 250	VARIATION SELECTOR-250
E01AC	VS 189	VARIATION SELECTOR-189	E01EA	VS 251	VARIATION SELECTOR-251
E01AD	VS 190	VARIATION SELECTOR-190	E01EB	VS 252	VARIATION SELECTOR-252
E01AE	VS 191	VARIATION SELECTOR-191	E01EC	VS 253	VARIATION SELECTOR-253
E01AF	VS 192	VARIATION SELECTOR-192	E01ED	VS 254	VARIATION SELECTOR-254
E01B0	VS 193	VARIATION SELECTOR-193	E01EE	VS 255	VARIATION SELECTOR-255
E01B1	VS 194	VARIATION SELECTOR-194	E01EF	VS 256	VARIATION SELECTOR-256
E01B2	VS 195	VARIATION SELECTOR-195			
E01B3	VS 196	VARIATION SELECTOR-196			

EFF80

Unassigned

EFFFF

	EFF8	EFF9	EFFA	EFFB	EFFC	EFFD	EFFE	EFFF
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
A								
B								
C								
D								
E								EFFFE
F								EFFFF


EFFFE


Unassigned

EFFFF

Noncharacters

These codes are intended for process-internal uses.

EFFFE  <not a character>


EFFFF  <not a character>


	FFF8	FFF9	FFFA	FFFB	FFFC	FFFD	FFFE	FFFF
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
A								
B								
C								
D								
E								FFFFE
F								FFFFF

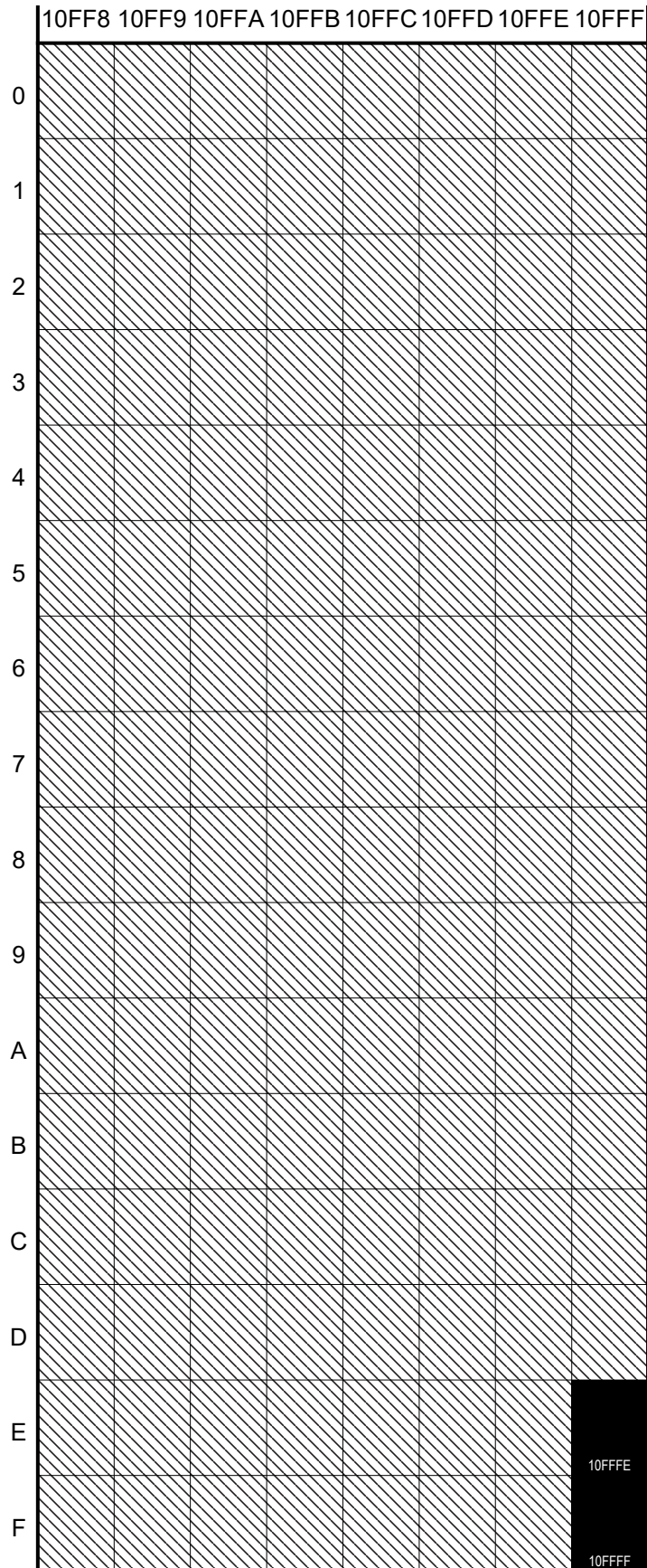
The entire plane is dedicated to private use with the exception of the last two code points.

Noncharacters

These codes are intended for process-internal uses.

FFFFE  <not a character>


FFFFF  <not a character>




The entire plane is dedicated to private use with the exception of the last two code points.

Noncharacters

These codes are intended for process-internal uses.

10FFFE  <not a character>

10FFFF  <not a character>