

Title: Additional repertoire for ISO/IEC 10646:2017 (6th ed.) CD, Revised

Date: 2018-08-16

L2/18-1xx WG2 N5006R

Source: Michel Suignard, project editor

Status: Project Editor's summary of the character repertoire addition as of August 2018

Action: For review by WG2 and UTC experts

Distribution: WG2 and UTC

Replaces:

Status

This document presents a summary of all characters that constitute the tentative new repertoire for ISO/IEC 10646 6th edition, with code positions, representative glyphs and character names.

The document show CJK Unified Ideograph Extension G as resulting from IRG#50.

Manner of Presentation

The character names and code points shown are the same for Unicode and ISO/IEC 10646, including annotations.

Note to Reviewers

UTC reviewers, please use this document as a summary of UTC review of pending ballots and proposals.

WG2 Reviewers, please use this document as an aid during disposition of ballot comments.

Contents

This document lists 5628 characters.

The following list shows all 22 blocks (existing or new) to which characters are proposed to be added, or which have been affected by other changes documented here.

08A0-08FF Arabic Extended-A

See document: L2/18-032 L2/18-094

0D00-0D7F Malayalam

See document: L2/17-276R

0D80-0DFF Sinhala

See document: L2/18-060

2B00-2BFF Miscellaneous Symbols and Arrows

See document: L2/18-058

31A0-31BF Bopomofo Extended

See document: WG2 N4980

4E00-9FFF CJK Unified Ideographs

See document: WG2 N4967

A720-A7FF Latin Extended-D

See document L2/17-076R2 WG2 N4792R2 N4907

10FB0-10FDF Chorasmian

See document: L2/18-164R2

11180-111DF Sharada

See document: L2/17-214R L2/17-428

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11900-1195F Dives Akuru

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11A00-11A4F Zanabazar Square

See document: N4945R

16FE0-16FFF Ideographic Symbols and Punctuation

see document: N4803 N4915

18800-18AFF Tangut Components

See document: N4957

18B00-18CFF Khitan Small Script

See document: WG2 N5002

1D360-1D37F Counting Rod Numerals

See document: L2/17-187R WG2 N4868

1F100-1F1FF Enclosed Alphanumeric Supplement

See document L2/17-066R L2/17-242R WG2 N4821

1F680-1F6FF Transport and Map Symbols

See document: L2/18-143R2 WG2 N4960

1F780-1F7FF Geometric Shapes Extended

See document: L2/18-143R2 WG2 N4960

1F900-1F9FF Supplemental Symbols and Pictographs

see document: L2/18-143R2 WG2 N4960

1FA70-1FAFF Symbols and Pictographs Extended-A

See document L2/18-143R2 WG2 N4960

30000-3134F CJK Unified Ideographs Extension G

See document WG2 N5007

	08A	08B	08C	08D	08E	08F
0	پ 08A0	گی 08B0	ط 08C0		ع 08E0	ف 08F0
1	ب 08A1	و 08B1	چ 08C1		ص 08E1	ق 08F1
2	تج 08A2	ز 08B2	ک 08C2		ه 08E2	ظ 08F2
3	ظ 08A3	ع 08B3	غ 08C3	ر 08D3	ز 08E3	و 08F3
4	قب 08A4	لک 08B4	ق 08C4	البع 08D4	ر 08E4	و 08F4
5	بق 08A5			ص 08D5	و 08E5	و 08F5
6	ل 08A6	ب 08B6		ع 08D6	و 08E6	و 08F6
7	ثم 08A7	پ 08B7		ق 08D7	و 08E7	و 08F7
8	ئي 08A8	ت 08B8		ن 08D8	و 08E8	و 08F8
9	ني 08A9	ر 08B9		ن 08D9	و 08E9	و 08F9
A	ر 08AA	ي 08BA		الثاني 08DA	و 08EA	و 08FA
B	و 08AB	ف 08BB		السجدة 08DB	و 08EB	و 08FB
C	يع 08AC	و 08BC		التصف 08DC	و 08EC	و 08FC
D	ا 08AD	و 08BD		سجدة 08DD	و 08ED	و 08FD
E	پ 08AE	پ 08BE		قف 08DE	و 08EE	و 08FE
F	ص 08AF	ت 08BF		وقف 08DF	و 08EF	و 08FF

Arabic letters for African languages

08A0	ب	ARABIC LETTER BEH WITH SMALL V BELOW
08A1	بْ	ARABIC LETTER BEH WITH HAMZA ABOVE • Adamawa Fulfulde (Cameroon) • used for the implosive bilabial stop → 0253 ɓ latin small letter b with hook
08A2	جْ	ARABIC LETTER JEEM WITH TWO DOTS ABOVE
08A3	ظ	ARABIC LETTER TAH WITH TWO DOTS ABOVE
08A4	فْ	ARABIC LETTER FEH WITH DOT BELOW AND THREE DOTS ABOVE
08A5	ق	ARABIC LETTER QAF WITH DOT BELOW
08A6	ث	ARABIC LETTER LAM WITH DOUBLE BAR
08A7	م	ARABIC LETTER MEEM WITH THREE DOTS ABOVE
08A8	يْ	ARABIC LETTER YEH WITH TWO DOTS BELOW AND HAMZA ABOVE • Adamawa Fulfulde • used for the implosive palatal approximant, realized as pharyngealization of the approximant → 01B4 y' latin small letter y with hook
08A9	يْ	ARABIC LETTER YEH WITH TWO DOTS BELOW AND DOT ABOVE • Adamawa Fulfulde • used for the voiced palatal nasal → 0272 ɲ latin small letter n with left hook

Dependent consonants for Rohingya

08AA	رْ	ARABIC LETTER REH WITH LOOP = bottya-reh
08AB	وْ	ARABIC LETTER WAW WITH DOT WITHIN = nota-wa
08AC	عْ	ARABIC LETTER ROHINGYA YEH = bottya-yeh

Arabic letters for European and Central Asian languages

08AD	اْ	ARABIC LETTER LOW ALEF • Bashkir, Tatar
08AE	دْ	ARABIC LETTER DAL WITH THREE DOTS BELOW • Belarusian
08AF	سْ	ARABIC LETTER SAD WITH THREE DOTS BELOW • Belarusian
08B0	گْ	ARABIC LETTER GAF WITH INVERTED STROKE • Crimean Tatar, Chechen, Lak
08B1	اَ	ARABIC LETTER STRAIGHT WAW • Tatar

Arabic letter for Berber

08B2	زْ	ARABIC LETTER ZAIN WITH INVERTED V ABOVE
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Arabic letters for Arwi

08B3	عْ	ARABIC LETTER AIN WITH THREE DOTS BELOW
08B4	كْ	ARABIC LETTER KAF WITH DOT BELOW

Arabic letters for Bravanese

08B6	بْ	ARABIC LETTER BEH WITH SMALL MEEM ABOVE
08B7	پْ	ARABIC LETTER PEH WITH SMALL MEEM ABOVE
08B8	تْ	ARABIC LETTER TEH WITH SMALL TEH ABOVE
08B9	رْ	ARABIC LETTER REH WITH SMALL NOON ABOVE
08BA	يْ	ARABIC LETTER YEH WITH TWO DOTS BELOW AND SMALL NOON ABOVE

Arabic letters for Warsh orthography

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

08BB	فْ	ARABIC LETTER AFRICAN FEH • initial and medial forms have one dot below → 06A1 ڤ arabic letter dotless feh → 06A2 ڤْ arabic letter feh with dot moved below
08BC	قْ	ARABIC LETTER AFRICAN QAF • initial and medial forms have one dot above → 066F ڤْ arabic letter dotless qaf → 06A7 ڤْ arabic letter qaf with dot above
08BD	نْ	ARABIC LETTER AFRICAN NOON • initial and medial forms have one dot above → 06BA ڤْ arabic letter noon ghunna → 0646 ڤْ arabic letter noon

Arabic letters for Hindko

08BE	پْ	ARABIC LETTER PEH WITH SMALL V
08BF	تْ	ARABIC LETTER TEH WITH SMALL V
08C0	ٹْ	ARABIC LETTER TTEH WITH SMALL V
08C1	چْ	ARABIC LETTER TCHEH WITH SMALL V
08C2	کْ	ARABIC LETTER KEHEH WITH SMALL V

Arabic letters for Hausa and other African orthographies

08C3	عْ	ARABIC LETTER GHAIN WITH THREE DOTS ABOVE
08C4	قْ	ARABIC LETTER AFRICAN QAF WITH THREE DOTS ABOVE • initial and medial forms of this letter have one dot above • three dots above is on all forms

Quranic annotation signs

08D3	وْ	ARABIC SMALL LOW WAW
08D4	وْ	ARABIC SMALL HIGH WORD AR-RUB
08D5	وْ	ARABIC SMALL HIGH SAD
08D6	وْ	ARABIC SMALL HIGH AIN
08D7	وْ	ARABIC SMALL HIGH QAF
08D8	وْ	ARABIC SMALL HIGH NOON WITH KASRA
08D9	وْ	ARABIC SMALL LOW NOON WITH KASRA
08DA	وْ	ARABIC SMALL HIGH WORD ATH-THALATHA
08DB	وْ	ARABIC SMALL HIGH WORD AS-SAJDA
08DC	وْ	ARABIC SMALL HIGH WORD AN-NISF
08DD	وْ	ARABIC SMALL HIGH WORD SAKTA
08DE	وْ	ARABIC SMALL HIGH WORD QIF
08DF	وْ	ARABIC SMALL HIGH WORD WAQFA
08E0	وْ	ARABIC SMALL HIGH FOOTNOTE MARKER
08E1	وْ	ARABIC SMALL HIGH SIGN SAFHA
08E2	وْ	ARABIC DISPUTED END OF AYAH

Extended vowel sign for Arwi

08E3	وْ	ARABIC TURNED DAMMA BELOW
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Extended vowel signs for Rohingya

08E4	وْ	ARABIC CURLY FATHA
08E5	وْ	ARABIC CURLY DAMMA
08E6	وْ	ARABIC CURLY KASRA
08E7	وْ	ARABIC CURLY FATHATAN
08E8	وْ	ARABIC CURLY DAMMATAN
08E9	وْ	ARABIC CURLY KASRATAN

Tone marks for Rohingya

08EA	وْ	ARABIC TONE ONE DOT ABOVE
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08EB ◌◌ ARABIC TONE TWO DOTS ABOVE
 08EC ◌◌ ARABIC TONE LOOP ABOVE
 08ED ◌◌ ARABIC TONE ONE DOT BELOW
 08EE ◌◌ ARABIC TONE TWO DOTS BELOW
 08EF ◌◌ ARABIC TONE LOOP BELOW

Quranic annotation signs

08F0 ◌◌ ARABIC OPEN FATHATAN
 = successive fathatan
 08F1 ◌◌ ARABIC OPEN DAMMATAN
 = successive dammatan
 08F2 ◌◌ ARABIC OPEN KASRATAN
 = successive kasratan
 08F3 ◌◌ ARABIC SMALL HIGH WAW

Extended vowel signs for African languages

08F4 ◌◌ ARABIC FATHA WITH RING
 08F5 ◌◌ ARABIC FATHA WITH DOT ABOVE
 08F6 ◌◌ ARABIC KASRA WITH DOT BELOW
 • also used in Philippine languages
 08F7 ◌◌ ARABIC LEFT ARROWHEAD ABOVE
 08F8 ◌◌ ARABIC RIGHT ARROWHEAD ABOVE
 08F9 ◌◌ ARABIC LEFT ARROWHEAD BELOW
 08FA ◌◌ ARABIC RIGHT ARROWHEAD BELOW
 08FB ◌◌ ARABIC DOUBLE RIGHT ARROWHEAD ABOVE
 08FC ◌◌ ARABIC DOUBLE RIGHT ARROWHEAD ABOVE
 WITH DOT
 08FD ◌◌ ARABIC RIGHT ARROWHEAD ABOVE WITH DOT

Extended vowel signs

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

	0D0	0D1	0D2	0D3	0D4	0D5	0D6	0D7
0	◌̇ 0D00	ഐ 0D10	ഠ 0D20	ര 0D30	ീ 0D40		ജ 0D60	ധ 0D70
1	◌̈ 0D01		ഡ 0D21	റ 0D31	ു 0D41		നു 0D61	ന 0D71
2	◌̄ 0D02	ഒ 0D12	ഘ 0D22	ല 0D32	ൂ 0D42		ൺ 0D62	൯ 0D72
3	◌̆ 0D03	ഓ 0D13	ണ 0D23	ള 0D33	്യ 0D43		ൺ 0D63	ൺ 0D73
4	ഌ 0D04	ഔ 0D14	ത 0D24	ഴ 0D34	ക്ല 0D44	ച 0D54		ൽ 0D74
5	അ 0D05	ക 0D15	ഥ 0D25	വ 0D35		യ് 0D55		ൻ 0D75
6	ആ 0D06	ഖ 0D16	ഭ 0D26	ശ 0D36	െ 0D46	ഴി 0D56	ഠ 0D66	ഫ 0D76
7	ഇ 0D07	ഗ 0D17	ധ 0D27	ഷ 0D37	േ 0D47	ൗ 0D57	മ 0D67	ൺ 0D77
8	ഈ 0D08	ഘ 0D18	ന 0D28	സ 0D38	ൈ 0D48	ധി 0D58	റ 0D68	ഗ്ല 0D78
9	ഉ 0D09	ഒ 0D19	ണ 0D29	ഹ 0D39		ൺ 0D59	ന 0D69	ന 0D79
A	ഊ 0D0A	ച 0D1A	പ 0D2A	ട 0D3A	ൊ 0D4A	ന്മ 0D5A	ർ 0D6A	ൺ 0D7A
B	ഋ 0D0B	ൠ 0D1B	ഫ 0D2B	് 0D3B	ോ 0D4B	സ 0D5B	ദ്ര 0D6B	ൻ 0D7B
C	ൺ 0D0C	ജ 0D1C	ബ 0D2C	ം 0D3C	ൌ 0D4C	സ 0D5C	ന 0D6C	ർ 0D7C
D		ത്വ 0D1D	ഭ 0D2D	് 0D3D	് 0D4D	ഗ്ല 0D5D	െ 0D6D	ൽ 0D7D
E	എ 0D0E	ണ 0D1E	മ 0D2E	ാ 0D3E	് 0D4E	ൺ 0D5E	വ 0D6E	ൾ 0D7E
F	ഏ 0D0F	ട 0D1F	യ 0D2F	ി 0D3F	ൺ 0D4F	ൺ 0D5F	ൻ 0D6F	ക 0D7F

Virama

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

Dot reph

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

Measurement symbol

0D4F ് MALAYALAM SIGN PARA
• used historically to measure rice

Chillu letters

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

Dependent vowel sign

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

Minor fractions

Some minor fractions are represented by letters.

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

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

Additional historic vowel

0D5F ് MALAYALAM LETTER ARCHAIC II

Additional vowels for Sanskrit

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

Dependent vowels

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

Reserved

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

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

Digits

0D66 ് MALAYALAM DIGIT ZERO
0D67 ് MALAYALAM DIGIT ONE
0D68 ് MALAYALAM DIGIT TWO
0D69 ് MALAYALAM DIGIT THREE

0D6A ് MALAYALAM DIGIT FOUR
0D6B ് MALAYALAM DIGIT FIVE
0D6C ് MALAYALAM DIGIT SIX
0D6D ് MALAYALAM DIGIT SEVEN
0D6E ് MALAYALAM DIGIT EIGHT
0D6F ് MALAYALAM DIGIT NINE

Malayalam numerics

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

Fractions

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

Date mark

0D79 ് MALAYALAM DATE MARK

Chillu letters

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

	0D8	0D9	0DA	0DB	0DC	0DD	0DE	0DF
0		ප්‍ර 0D90	ච 0DA0	ධ 0DB0	ච 0DC0	ෆ 0DD0		
1	ෆ 0D81	ඵ 0D91	ජ 0DA1	න 0DB1	ශ 0DC1	ෆ 0DD1		
2	ං 0D82	ඵ 0D92	ජ 0DA2		ඡ 0DC2	ි 0DD2		ාa 0DF2
3	ං 0D83	ඵ 0D93	ක 0DA3	ඳ 0DB3	ස 0DC3	ි 0DD3		ා 0DF3
4		ඛ 0D94	ක 0DA4	ප 0DB4	හ 0DC4	ු 0DD4		ෆ 0DF4
5	ආ 0D85	ඛ 0D95	ක 0DA5	ඵ 0DB5	ල 0DC5			
6	ආ 0D86	ඛ 0D96	ජ 0DA6	බ 0DB6	ත 0DC6	ු 0DD6	ආ 0DE6	
7	ආ 0D87		ඵ 0DA7	හ 0DB7			ආ 0DE7	
8	ආ 0D88		ඵ 0DA8	ම 0DB8		ා 0DD8	ආ 0DE8	
9	ආ 0D89		ඵ 0DA9	ඛ 0DB9		ා 0DD9	ආ 0DE9	
A	ආ 0D8A	ක 0D9A	ඵ 0DAA	ය 0DBA	් 0DCA	ා 0DDA	ජ 0DEA	
B	ආ 0D8B	බ 0D9B	ක 0DAB	ර 0DBB		ා 0DDB	ඳ 0DEB	
C	ආ 0D8C	ග 0D9C	ඛ 0DAC			ා 0DDC	ර 0DEC	
D	සා 0D8D	ස 0D9D	ක 0DAD	ල 0DBD		ා 0DDD	ෆ 0DED	
E	සා 0D8E	ඛ 0D9E	ඵ 0DAE			ා 0DDE	ර 0DEE	
F	ප්‍ර 0D8F	හ 0D9F	ඳ 0DAF		ා 0DCF	ා 0DDF	ආ 0DEF	

Various signs

0D81 ට් **SINHALA SIGN CANDRABINDU**
• used in Sanskrit

0D82 ට් **SINHALA SIGN ANUSVARAYA**
= anusvara

0D83 ට් **SINHALA SIGN VISARGAYA**
= visarga

Independent vowels

0D85 අ **SINHALA LETTER AYANNA**
= sinhala letter a

0D86 ආ **SINHALA LETTER AAYANNA**
= sinhala letter aa

0D87 ඇ **SINHALA LETTER AEYANNA**
= sinhala letter ae

0D88 ඈ **SINHALA LETTER AEEYANNA**
= sinhala letter aae

0D89 ඉ **SINHALA LETTER IYANNA**
= sinhala letter i

0D8A ඊ **SINHALA LETTER IYANNA**
= sinhala letter ii

0D8B උ **SINHALA LETTER UYANNA**
= sinhala letter u

0D8C ඌ **SINHALA LETTER UUYANNA**
= sinhala letter uu

0D8D ඍ **SINHALA LETTER IRUYANNA**
= sinhala letter vocalic r

0D8E ඎ **SINHALA LETTER IRUUYANNA**
= sinhala letter vocalic rr

0D8F ඔ **SINHALA LETTER ILUYANNA**
= sinhala letter vocalic l

0D90 ඕ **SINHALA LETTER ILUUYANNA**
= sinhala letter vocalic ll

0D91 එ **SINHALA LETTER EYANNA**
= sinhala letter e

0D92 ඒ **SINHALA LETTER EYANNA**
= sinhala letter ee

0D93 ඔ **SINHALA LETTER AIYANNA**
= sinhala letter ai

0D94 ඔ **SINHALA LETTER OYANNA**
= sinhala letter o

0D95 ඔ **SINHALA LETTER OYANNA**
= sinhala letter oo

0D96 ඔ **SINHALA LETTER AUYANNA**
= sinhala letter au

Consonants

0D9A ක **SINHALA LETTER ALPAPRAANA KAYANNA**
= sinhala letter ka

0D9B ඛ **SINHALA LETTER MAHAAPRAANA KAYANNA**
= sinhala letter kha

0D9C ග **SINHALA LETTER ALPAPRAANA GAYANNA**
= sinhala letter ga

0D9D ඝ **SINHALA LETTER MAHAAPRAANA GAYANNA**
= sinhala letter gha

0D9E ඞ **SINHALA LETTER KANTAJA NAASIYAYA**
= sinhala letter nga

0D9F ඡ **SINHALA LETTER SANYAKA GAYANNA**
= sinhala letter nnga

0DA0 ඣ **SINHALA LETTER ALPAPRAANA CAYANNA**
= sinhala letter ca

0DA1 ඤ **SINHALA LETTER MAHAAPRAANA CAYANNA**
= sinhala letter cha

0DA2 ඦ **SINHALA LETTER ALPAPRAANA JAYANNA**
= sinhala letter ja

0DA3 ට් **SINHALA LETTER MAHAAPRAANA JAYANNA**
= sinhala letter jha

0DA4 ට් **SINHALA LETTER TAALUJA NAASIYAYA**
= sinhala letter nya

0DA5 ට් **SINHALA LETTER TAALUJA SANYOOGA NAASIYAYA**
= sinhala letter jnya

0DA6 ට් **SINHALA LETTER SANYAKA JAYANNA**
= sinhala letter nyja

0DA7 ට් **SINHALA LETTER ALPAPRAANA TTAYANNA**
= sinhala letter tta

0DA8 ට් **SINHALA LETTER MAHAAPRAANA TTAYANNA**
= sinhala letter ttha

0DA9 ට් **SINHALA LETTER ALPAPRAANA DDAYANNA**
= sinhala letter dda

0DAA ට් **SINHALA LETTER MAHAAPRAANA DDAYANNA**
= sinhala letter ddha

0DAB ට් **SINHALA LETTER MUURDHAKA NAYANNA**
= sinhala letter nna

0DAC ට් **SINHALA LETTER SANYAKA DDAYANNA**
= sinhala letter nnda

0DAD ට් **SINHALA LETTER ALPAPRAANA TAYANNA**
= sinhala letter ta

0DAE ට් **SINHALA LETTER MAHAAPRAANA TAYANNA**
= sinhala letter tha

0DAF ට් **SINHALA LETTER ALPAPRAANA DAYANNA**
= sinhala letter da

0DB0 ට් **SINHALA LETTER MAHAAPRAANA DAYANNA**
= sinhala letter dha

0DB1 ට් **SINHALA LETTER DANTAJA NAYANNA**
= sinhala letter na

0DB2  **<reserved>**

0DB3 ට් **SINHALA LETTER SANYAKA DAYANNA**
= sinhala letter nda

0DB4 ට් **SINHALA LETTER ALPAPRAANA PAYANNA**
= sinhala letter pa

0DB5 ට් **SINHALA LETTER MAHAAPRAANA PAYANNA**
= sinhala letter pha

0DB6 ට් **SINHALA LETTER ALPAPRAANA BAYANNA**
= sinhala letter ba

0DB7 ට් **SINHALA LETTER MAHAAPRAANA BAYANNA**
= sinhala letter bha

0DB8 ට් **SINHALA LETTER MAYANNA**
= sinhala letter ma

0DB9 ට් **SINHALA LETTER AMBA BAYANNA**
= sinhala letter mba

0DBA ට් **SINHALA LETTER YAYANNA**
= sinhala letter ya

0DBB ට් **SINHALA LETTER RAYANNA**
= sinhala letter ra

0DBC  **<reserved>**

0DBD ට් **SINHALA LETTER DANTAJA LAYANNA**
= sinhala letter la

• dental

0DBE  **<reserved>**

0DBF  **<reserved>**

0DC0 ට් **SINHALA LETTER VAYANNA**
= sinhala letter va

0DC1 ට් **SINHALA LETTER TAALUJA SAYANNA**
= sinhala letter sha

0DC2 ට් **SINHALA LETTER MUURDHAKA SAYANNA**
= sinhala letter ssa

• retroflex

- 0DC3 ස SINHALA LETTER DANTAJA SAYANNA
= sinhala letter sa
• dental
- 0DC4 හ SINHALA LETTER HAYANNA
= sinhala letter ha
- 0DC5 ඊ SINHALA LETTER MUURDHAJA LAYANNA
= sinhala letter lla
• retroflex
- 0DC6 ෙ SINHALA LETTER FAYANNA
= sinhala letter fa

Sign

- 0DCA ් SINHALA SIGN AL-LAKUNA
= virama

Dependent vowel signs

- 0DCF ා SINHALA VOWEL SIGN AELA-PILLA
= sinhala vowel sign aa
- 0DD0 ා SINHALA VOWEL SIGN KETTI AEDA-PILLA
= sinhala vowel sign ae
- 0DD1 ා SINHALA VOWEL SIGN DIGA AEDA-PILLA
= sinhala vowel sign aae
- 0DD2 ා SINHALA VOWEL SIGN KETTI IS-PILLA
= sinhala vowel sign i
- 0DD3 ා SINHALA VOWEL SIGN DIGA IS-PILLA
= sinhala vowel sign ii
- 0DD4 ා SINHALA VOWEL SIGN KETTI PAA-PILLA
= sinhala vowel sign u
- 0DD5  <reserved>
- 0DD6 ා SINHALA VOWEL SIGN DIGA PAA-PILLA
= sinhala vowel sign uu
- 0DD7  <reserved>
- 0DD8 ා SINHALA VOWEL SIGN GAETTA-PILLA
= sinhala vowel sign vocalic r
- 0DD9 ා SINHALA VOWEL SIGN KOMBUVA
= sinhala vowel sign e
- 0DDA ා SINHALA VOWEL SIGN DIGA KOMBUVA
= sinhala vowel sign ee
≡ 0DD9 ා 0DCA ්
- 0ddb ා SINHALA VOWEL SIGN KOMBU DEKA
= sinhala vowel sign ai

Two-part dependent vowel signs

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

- 0DDC ා SINHALA VOWEL SIGN KOMBUVA HAA AELA-PILLA
= sinhala vowel sign o
≡ 0DD9 ා 0DCF ා
- 0DDD ා SINHALA VOWEL SIGN KOMBUVA HAA DIGA AELA-PILLA
= sinhala vowel sign oo
≡ 0DDC ා 0DCA ්
- 0DDE ා SINHALA VOWEL SIGN KOMBUVA HAA GAYANUKITTA
= sinhala vowel sign au
≡ 0DD9 ා 0DDF ා

Dependent vowel sign

- 0DDF ා SINHALA VOWEL SIGN GAYANUKITTA
= sinhala vowel sign vocalic l

Astrological digits

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

- 0DE6 ා SINHALA LITH DIGIT ZERO
- 0DE7 ා SINHALA LITH DIGIT ONE
- 0DE8 ා SINHALA LITH DIGIT TWO
- 0DE9 ා SINHALA LITH DIGIT THREE
- 0DEA ා SINHALA LITH DIGIT FOUR
- 0DEB ා SINHALA LITH DIGIT FIVE
- 0DEC ා SINHALA LITH DIGIT SIX
- 0DED ා SINHALA LITH DIGIT SEVEN
- 0DEE ා SINHALA LITH DIGIT EIGHT
- 0DEF ා SINHALA LITH DIGIT NINE

Additional dependent vowel signs

- 0DF2 ා SINHALA VOWEL SIGN DIGA GAETTA-PILLA
= sinhala vowel sign vocalic rr
- 0DF3 ා SINHALA VOWEL SIGN DIGA GAYANUKITTA
= sinhala vowel sign vocalic ll

Punctuation

- 0DF4 ා SINHALA PUNCTUATION KUNDDALIYA
→ 11FFF ා tamil punctuation end of text

	2B0	2B1	2B2	2B3	2B4	2B5	2B6	2B7	2B8	2B9	2BA	2BB	2BC	2BD	2BE	2BF
0	 2B00	 2B10	 2B20	 2B30	 2B40	 2B50	 2B60	 2B70	 2B80	 2B90	 2BA0	 2BB0	 2BC0	 2BD0	 2BE0	 2BF0
1	 2B01	 2B11	 2B21	 2B31	 2B41	 2B51	 2B61	 2B71	 2B81	 2B91	 2BA1	 2BB1	 2BC1	 2BD1	 2BE1	 2BF1
2	 2B02	 2B12	 2B22	 2B32	 2B42	 2B52	 2B62	 2B72	 2B82	 2B92	 2BA2	 2BB2	 2BC2	 2BD2	 2BE2	 2BF2
3	 2B03	 2B13	 2B23	 2B33	 2B43	 2B53	 2B63	 2B73	 2B83	 2B93	 2BA3	 2BB3	 2BC3	 2BD3	 2BE3	 2BF3
4	 2B04	 2B14	 2B24	 2B34	 2B44	 2B54	 2B64	 2B74	 2B84	 2B94	 2BA4	 2BB4	 2BC4	 2BD4	 2BE4	 2BF4
5	 2B05	 2B15	 2B25	 2B35	 2B45	 2B55	 2B65	 2B75	 2B85	 2B95	 2BA5	 2BB5	 2BC5	 2BD5	 2BE5	 2BF5
6	 2B06	 2B16	 2B26	 2B36	 2B46	 2B56	 2B66	 2B76	 2B86	 2B96	 2BA6	 2BB6	 2BC6	 2BD6	 2BE6	 2BF6
7	 2B07	 2B17	 2B27	 2B37	 2B47	 2B57	 2B67	 2B77	 2B87	 2B97	 2BA7	 2BB7	 2BC7	 2BD7	 2BE7	 2BF7
8	 2B08	 2B18	 2B28	 2B38	 2B48	 2B58	 2B68	 2B78	 2B88	 2B98	 2BA8	 2BB8	 2BC8	 2BD8	 2BE8	 2BF8
9	 2B09	 2B19	 2B29	 2B39	 2B49	 2B59	 2B69	 2B79	 2B89	 2B99	 2BA9	 2BB9	 2BC9	 2BD9	 2BE9	 2BF9
A	 2B0A	 2B1A	 2B2A	 2B3A	 2B4A	 2B5A	 2B6A	 2B7A	 2B8A	 2B9A	 2BA A	 2BB A	 2BC A	 2BD A	 2BE A	 2BF A
B	 2B0B	 2B1B	 2B2B	 2B3B	 2B4B	 2B5B	 2B6B	 2B7B	 2B8B	 2B9B	 2BA B	 2BB B	 2BC B	 2BD B	 2BE B	 2BF B
C	 2B0C	 2B1C	 2B2C	 2B3C	 2B4C	 2B5C	 2B6C	 2B7C	 2B8C	 2B9C	 2BA C	 2BB C	 2BC C	 2BD C	 2BE C	 2BF C
D	 2B0D	 2B1D	 2B2D	 2B3D	 2B4D	 2B5D	 2B6D	 2B7D	 2B8D	 2B9D	 2BA D	 2BB D	 2BC D	 2BD D	 2BE D	 2BF D
E	 2B0E	 2B1E	 2B2E	 2B3E	 2B4E	 2B5E	 2B6E	 2B7E	 2B8E	 2B9E	 2BA E	 2BB E	 2BC E	 2BD E	 2BE E	 2BF E
F	 2B0F	 2B1F	 2B2F	 2B3F	 2B4F	 2B5F	 2B6F	 2B7F	 2B8F	 2B9F	 2BA F	 2BB F	 2BC F	 2BD F	 2BE F	 2BF F

White and black arrows

Other white and black arrows to complete this set can be found in the Arrows and Dingbats blocks.

2B00	↗	NORTH EAST WHITE ARROW
2B01	↖	NORTH WEST WHITE ARROW
2B02	↘	SOUTH EAST WHITE ARROW
2B03	↙	SOUTH WEST WHITE ARROW
2B04	↔	LEFT RIGHT WHITE ARROW → 21E6 ↔ leftwards white arrow → 21F3 ⇕ up down white arrow
2B05	←	LEFTWARDS BLACK ARROW → 27A1 ➡ black rightwards arrow → 2B95 ➡ rightwards black arrow
2B06	↑	UPWARDS BLACK ARROW
2B07	↓	DOWNWARDS BLACK ARROW
2B08	↗	NORTH EAST BLACK ARROW
2B09	↖	NORTH WEST BLACK ARROW
2B0A	↘	SOUTH EAST BLACK ARROW
2B0B	↙	SOUTH WEST BLACK ARROW
2B0C	↔	LEFT RIGHT BLACK ARROW
2B0D	⇕	UP DOWN BLACK ARROW

Arrows with bent tips

Other arrows with bent tips to complete this set can be found in the Arrows block.

2B0E	↘	RIGHTWARDS ARROW WITH TIP DOWNWARDS
2B0F	↗	RIGHTWARDS ARROW WITH TIP UPWARDS
2B10	↙	LEFTWARDS ARROW WITH TIP DOWNWARDS
2B11	↖	LEFTWARDS ARROW WITH TIP UPWARDS

Squares

2B12	◼	SQUARE WITH TOP HALF BLACK → 25E7 ◼ square with left half black
2B13	◼	SQUARE WITH BOTTOM HALF BLACK
2B14	◼	SQUARE WITH UPPER RIGHT DIAGONAL HALF BLACK
2B15	◼	SQUARE WITH LOWER LEFT DIAGONAL HALF BLACK

Diamonds

2B16	◈	DIAMOND WITH LEFT HALF BLACK
2B17	◈	DIAMOND WITH RIGHT HALF BLACK
2B18	◈	DIAMOND WITH TOP HALF BLACK
2B19	◈	DIAMOND WITH BOTTOM HALF BLACK

Squares

2B1A	◻	DOTTED SQUARE
2B1B	■	BLACK LARGE SQUARE → 25A0 ■ black square
2B1C	□	WHITE LARGE SQUARE → 25A1 □ white square
2B1D	▪	BLACK VERY SMALL SQUARE → 25AA ▪ black small square
2B1E	◻	WHITE VERY SMALL SQUARE → 25AB ◻ white small square

Pentagons

2B1F	⬠	BLACK PENTAGON
2B20	⬡	WHITE PENTAGON

Hexagons

2B21	⬢	WHITE HEXAGON → 2394 ⬢ software-function symbol
2B22	⬤	BLACK HEXAGON
2B23	⬥	HORIZONTAL BLACK HEXAGON

Circle

2B24	●	BLACK LARGE CIRCLE → 25CF ● black circle → 25EF ○ large circle → 1F534 ● large red circle
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Diamonds and lozenges

2B25	◆	BLACK MEDIUM DIAMOND → 25C6 ◆ black diamond
2B26	◇	WHITE MEDIUM DIAMOND → 25C7 ◇ white diamond → 1F754 ◇ alchemical symbol for soap
2B27	◈	BLACK MEDIUM LOZENGE
2B28	◈	WHITE MEDIUM LOZENGE → 25CA ◈ lozenge
2B29	◆	BLACK SMALL DIAMOND → 22C4 ◆ diamond operator → 1F538 ◆ small orange diamond
2B2A	◈	BLACK SMALL LOZENGE
2B2B	◈	WHITE SMALL LOZENGE

Ellipses

2B2C	●	BLACK HORIZONTAL ELLIPSE
2B2D	○	WHITE HORIZONTAL ELLIPSE
2B2E	●	BLACK VERTICAL ELLIPSE
2B2F	○	WHITE VERTICAL ELLIPSE

Mathematical arrows

These provide the opposite direction complement for arrows for mathematical use not originally encoded in both a leftwards and rightwards direction.

2B30	↔	LEFT ARROW WITH SMALL CIRCLE → 21F4 ↔ right arrow with small circle
2B31	⇐	THREE LEFTWARDS ARROWS → 21F6 ⇐ three rightwards arrows
2B32	↔	LEFT ARROW WITH CIRCLED PLUS → 27F4 ↔ right arrow with circled plus
2B33	↔	LONG LEFTWARDS SQUIGGLE ARROW → 27FF ↔ long rightwards squiggle arrow → 21DC ↔ leftwards squiggle arrow
2B34	↔	LEFTWARDS TWO-HEADED ARROW WITH VERTICAL STROKE → 2900 ↔ rightwards two-headed arrow with vertical stroke
2B35	↔	LEFTWARDS TWO-HEADED ARROW WITH DOUBLE VERTICAL STROKE → 2901 ↔ rightwards two-headed arrow with double vertical stroke
2B36	↔	LEFTWARDS TWO-HEADED ARROW FROM BAR → 2905 ↔ rightwards two-headed arrow from bar
2B37	↔	LEFTWARDS TWO-HEADED TRIPLE DASH ARROW → 2910 ↔ rightwards two-headed triple dash arrow
2B38	↔	LEFTWARDS ARROW WITH DOTTED STEM → 2911 ↔ rightwards arrow with dotted stem
2B39	↔	LEFTWARDS ARROW WITH TAIL WITH VERTICAL STROKE → 2914 ↔ rightwards arrow with tail with vertical stroke
2B3A	↔	LEFTWARDS ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE → 2915 ↔ rightwards arrow with tail with double vertical stroke

- 2B3B ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL
→ 2916 ⇨ rightwards two-headed arrow with tail
- 2B3C ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH VERTICAL STROKE
→ 2917 ⇨ rightwards two-headed arrow with tail with vertical stroke
- 2B3D ⇐ LEFTWARDS TWO-HEADED ARROW WITH TAIL WITH DOUBLE VERTICAL STROKE
→ 2918 ⇨ rightwards two-headed arrow with tail with double vertical stroke
- 2B3E ⇐ LEFTWARDS ARROW THROUGH X
→ 2947 ⇨ rightwards arrow through x
- 2B3F ↵ WAVE ARROW POINTING DIRECTLY LEFT
→ 2933 ↶ wave arrow pointing directly right
→ 219C ⇐ leftwards wave arrow
- 2B40 ⇐ EQUALS SIGN ABOVE LEFTWARDS ARROW
→ 2971 ⇨ equals sign above rightwards arrow
- 2B41 ⇐ REVERSE TILDE OPERATOR ABOVE LEFTWARDS ARROW
• mirror image of "⇨"
→ 2972 ⇨ tilde operator above rightwards arrow
- 2B42 ⇐ LEFTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
• mirror image of "⇨"
→ 2975 ⇨ rightwards arrow above almost equal to
- 2B43 ⇨ RIGHTWARDS ARROW THROUGH GREATER-THAN
• mirror image of "⇨"
→ 2977 ⇨ leftwards arrow through less-than
- 2B44 ⇨ RIGHTWARDS ARROW THROUGH SUPERSET
• mirror image of "⇨"
→ 297A ⇨ leftwards arrow through subset
- 2B45 ⇐ LEFTWARDS QUADRUPLE ARROW
→ 27F0 ⇨ upwards quadruple arrow
- 2B46 ⇨ RIGHTWARDS QUADRUPLE ARROW
- 2B47 ⇨ REVERSE TILDE OPERATOR ABOVE RIGHTWARDS ARROW
- 2B48 ⇨ RIGHTWARDS ARROW ABOVE REVERSE ALMOST EQUAL TO
- 2B49 ⇐ TILDE OPERATOR ABOVE LEFTWARDS ARROW
- 2B4A ⇐ LEFTWARDS ARROW ABOVE ALMOST EQUAL TO
- 2B4B ⇐ LEFTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of "⇨"
→ 2974 ⇨ rightwards arrow above tilde operator
- 2B4C ⇨ RIGHTWARDS ARROW ABOVE REVERSE TILDE OPERATOR
• mirror image of "⇨"
→ 2973 ⇨ leftwards arrow above tilde operator

Miscellaneous arrow

- 2B4D ⇩ DOWNWARDS TRIANGLE-HEADED ZIGZAG ARROW
→ 21AF ⇩ downwards zigzag arrow

Intonation marks for Lithuanian dialectology

- 2B4E ↗ SHORT SLANTED NORTH ARROW
• slight rise in tone

- 2B4F ↘ SHORT BACKSLANTED SOUTH ARROW
• slight fall or overall fall in tone when at the end of a word or at the beginning of a phrase, respectively

Stars

- 2B50 ☆ WHITE MEDIUM STAR
→ 2606 ☆ white star
- 2B51 ☆ BLACK SMALL STAR
→ 066D ☆ arabic five pointed star
→ 22C6 ☆ star operator
→ 2605 ★ black star
- 2B52 ☆ WHITE SMALL STAR

Pentagons

- 2B53 ⬠ BLACK RIGHT-POINTING PENTAGON
- 2B54 ⬡ WHITE RIGHT-POINTING PENTAGON

Traffic sign from ARIB STD B24

- 2B55 ○ HEAVY LARGE CIRCLE
= basic symbol for speed limit
• forms a game tally pair with 274C ✕
→ 25EF ○ large circle

Dictionary and map symbols from ARIB STD B24

- 2B56 ◎ HEAVY OVAL WITH OVAL INSIDE
= prefectural office
- 2B57 ◎ HEAVY CIRCLE WITH CIRCLE INSIDE
= municipal office
→ 25CE ◎ bullseye
- 2B58 ○ HEAVY CIRCLE
= town or village office
= power off symbol
→ 23FD I power on symbol
→ 25CB ○ white circle
- 2B59 ⊗ HEAVY CIRCLED SALTIRE
= police station
→ 2A02 ⊗ n-ary circled times operator

Intonation marks for Lithuanian dialectology

- 2B5A ↗ SLANTED NORTH ARROW WITH HOOKED HEAD
• increasing tone with falling trend at the end
- 2B5B ↘ BACKSLANTED SOUTH ARROW WITH HOOKED TAIL
• sharp rise and fall in tone
- 2B5C ↗ SLANTED NORTH ARROW WITH HORIZONTAL TAIL
• continued rise in tone
- 2B5D ↘ BACKSLANTED SOUTH ARROW WITH HORIZONTAL TAIL
• continued fall in tone
- 2B5E ↘ BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• sharp fall in tone with rising trend at the end
- 2B5F ↘ SHORT BENT ARROW POINTING DOWNWARDS THEN NORTH EAST
• slight fall in tone with rising trend at the end

Triangle-headed arrows

- 2B60 ⇐ LEFTWARDS TRIANGLE-HEADED ARROW
→ 2190 ⇐ leftwards arrow
- 2B61 ↑ UPWARDS TRIANGLE-HEADED ARROW
→ 2191 ↑ upwards arrow
- 2B62 → RIGHTWARDS TRIANGLE-HEADED ARROW
→ 2192 → rightwards arrow
→ 279D → triangle-headed rightwards arrow

2B63	↓	DOWNWARDS TRIANGLE-HEADED ARROW → 2193 ↓ downwards arrow
2B64	↔	LEFT RIGHT TRIANGLE-HEADED ARROW → 2194 ↔ left right arrow
2B65	↑↓	UP DOWN TRIANGLE-HEADED ARROW → 2195 ↑↓ up down arrow
2B66	↖	NORTH WEST TRIANGLE-HEADED ARROW → 2196 ↖ north west arrow
2B67	↗	NORTH EAST TRIANGLE-HEADED ARROW → 2197 ↗ north east arrow
2B68	↘	SOUTH EAST TRIANGLE-HEADED ARROW → 2198 ↘ south east arrow
2B69	↙	SOUTH WEST TRIANGLE-HEADED ARROW → 2199 ↙ south west arrow
2B6A	↔	LEFTWARDS TRIANGLE-HEADED DASHED ARROW → 21E0 ↔ leftwards dashed arrow
2B6B	↑	UPWARDS TRIANGLE-HEADED DASHED ARROW → 21E1 ↑ upwards dashed arrow
2B6C	→	RIGHTWARDS TRIANGLE-HEADED DASHED ARROW → 21E2 → rightwards dashed arrow
2B6D	↓	DOWNWARDS TRIANGLE-HEADED DASHED ARROW → 21E3 ↓ downwards dashed arrow
2B6E	↻	CLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BB ↻ clockwise open circle arrow
2B6F	↺	ANTICLOCKWISE TRIANGLE-HEADED OPEN CIRCLE ARROW → 21BA ↺ anticlockwise open circle arrow
2B70	←	LEFTWARDS TRIANGLE-HEADED ARROW TO BAR = left tab → 21E4 ← leftwards arrow to bar
2B71	↑	UPWARDS TRIANGLE-HEADED ARROW TO BAR = up tab → 2912 ↑ upwards arrow to bar
2B72	→	RIGHTWARDS TRIANGLE-HEADED ARROW TO BAR = right tab → 21E5 → rightwards arrow to bar
2B73	↓	DOWNWARDS TRIANGLE-HEADED ARROW TO BAR = down tab → 2913 ↓ downwards arrow to bar
2B74	⏏	<reserved>
2B75	⏏	<reserved>
2B76	↖	NORTH WEST TRIANGLE-HEADED ARROW TO BAR = home
2B77	↗	NORTH EAST TRIANGLE-HEADED ARROW TO BAR
2B78	↘	SOUTH EAST TRIANGLE-HEADED ARROW TO BAR = end
2B79	↙	SOUTH WEST TRIANGLE-HEADED ARROW TO BAR
2B7A	↔	LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × LEFTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE

2B7B	⇄	UPWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page up
2B7C	⇄	RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE × RIGHTWARDS TRIANGLE-HEADED ARROW WITH DOUBLE VERTICAL STROKE
2B7D	⇄	DOWNWARDS TRIANGLE-HEADED ARROW WITH DOUBLE HORIZONTAL STROKE = page down

Keyboard symbols

2B7E	⇄	HORIZONTAL TAB KEY → 21B9 ⇄ leftwards arrow to bar over rightwards arrow to bar
2B7F	⇄	VERTICAL TAB KEY

Paired triangle-headed arrows

2B80	↔	LEFTWARDS TRIANGLE-HEADED ARROW OVER RIGHTWARDS TRIANGLE-HEADED ARROW → 21C6 ↔ leftwards arrow over rightwards arrow
2B81	↑↓	UPWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF DOWNWARDS TRIANGLE-HEADED ARROW
2B82	⇄	RIGHTWARDS TRIANGLE-HEADED ARROW OVER LEFTWARDS TRIANGLE-HEADED ARROW
2B83	↑↓	DOWNWARDS TRIANGLE-HEADED ARROW LEFTWARDS OF UPWARDS TRIANGLE-HEADED ARROW → 21F5 ↑↓ downwards arrow leftwards of upwards arrow
2B84	⇄	LEFTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C7 ⇄ leftwards paired arrows
2B85	↑↑	UPWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C8 ↑↑ upwards paired arrows
2B86	⇄	RIGHTWARDS TRIANGLE-HEADED PAIRED ARROWS → 21C9 ⇄ rightwards paired arrows
2B87	↓↓	DOWNWARDS TRIANGLE-HEADED PAIRED ARROWS → 21CA ↓↓ downwards paired arrows

Circled arrows

2B88	↶	LEFTWARDS BLACK CIRCLED WHITE ARROW
2B89	↷	UPWARDS BLACK CIRCLED WHITE ARROW
2B8A	↷	RIGHTWARDS BLACK CIRCLED WHITE ARROW → 27B2 ↷ circled heavy white rightwards arrow
2B8B	↶	DOWNWARDS BLACK CIRCLED WHITE ARROW

Triangle-headed u-shaped arrows

2B8C	↶	ANTICLOCKWISE TRIANGLE-HEADED RIGHT U-SHAPED ARROW
2B8D	↷	ANTICLOCKWISE TRIANGLE-HEADED BOTTOM U-SHAPED ARROW
2B8E	↶	ANTICLOCKWISE TRIANGLE-HEADED LEFT U-SHAPED ARROW
2B8F	↷	ANTICLOCKWISE TRIANGLE-HEADED TOP U-SHAPED ARROW → 21B6 ↷ anticlockwise top semicircle arrow

Keyboard symbols

2B90	↶	RETURN LEFT → 23CE ↶ return symbol
2B91	↷	RETURN RIGHT
2B92	↶	NEWLINE LEFT

2B93 ↵ NEWLINE RIGHT

Miscellaneous arrow symbol

2B94 ↻ FOUR CORNER ARROWS CIRCLING
ANTICLOCKWISE
= loop

Black arrow

2B95 ➡ RIGHTWARDS BLACK ARROW
→ 27A1 ➡ black rightwards arrow
→ 2B05 ⬅ leftwards black arrow

Miscellaneous symbol

2B97 ▼ SYMBOL FOR TYPE A ELECTRONICS
→ 3036 Ⓢ circled postal mark

Arrowheads

These sets of arrowheads are narrower than the dingbats set.

2B98 ◀ THREE-D TOP-LIGHTED LEFTWARDS
EQUILATERAL ARROWHEAD
2B99 ▲ THREE-D RIGHT-LIGHTED UPWARDS
EQUILATERAL ARROWHEAD
2B9A ➤ THREE-D TOP-LIGHTED RIGHTWARDS
EQUILATERAL ARROWHEAD
→ 27A2 ➤ three-d top-lighted rightwards
arrowhead
2B9B ▼ THREE-D LEFT-LIGHTED DOWNWARDS
EQUILATERAL ARROWHEAD
2B9C ◀ BLACK LEFTWARDS EQUILATERAL
ARROWHEAD
2B9D ▲ BLACK UPWARDS EQUILATERAL ARROWHEAD
2B9E ➤ BLACK RIGHTWARDS EQUILATERAL
ARROWHEAD
→ 27A4 ➤ black rightwards arrowhead
2B9F ▼ BLACK DOWNWARDS EQUILATERAL
ARROWHEAD

Triangle-headed arrows with bent tips

2BA0 ↵ DOWNWARDS TRIANGLE-HEADED ARROW
WITH LONG TIP LEFTWARDS
→ 21B2 ↓ downwards arrow with tip leftwards
2BA1 ↵ DOWNWARDS TRIANGLE-HEADED ARROW
WITH LONG TIP RIGHTWARDS
→ 21B3 ↘ downwards arrow with tip rightwards
2BA2 ↵ UPWARDS TRIANGLE-HEADED ARROW WITH
LONG TIP LEFTWARDS
→ 21B0 ↗ upwards arrow with tip leftwards
2BA3 ↵ UPWARDS TRIANGLE-HEADED ARROW WITH
LONG TIP RIGHTWARDS
→ 21B1 ↗ upwards arrow with tip rightwards
2BA4 ↵ LEFTWARDS TRIANGLE-HEADED ARROW WITH
LONG TIP UPWARDS
→ 2B11 ↖ leftwards arrow with tip upwards
2BA5 ↵ RIGHTWARDS TRIANGLE-HEADED ARROW
WITH LONG TIP UPWARDS
→ 2B0F ➡ rightwards arrow with tip upwards
2BA6 ↵ LEFTWARDS TRIANGLE-HEADED ARROW WITH
LONG TIP DOWNWARDS
→ 2B10 ↘ leftwards arrow with tip downwards
2BA7 ↵ RIGHTWARDS TRIANGLE-HEADED ARROW
WITH LONG TIP DOWNWARDS
→ 2B0E ➡ rightwards arrow with tip downwards

Black curved arrows

2BA8 ↶ BLACK CURVED DOWNWARDS AND
LEFTWARDS ARROW

2BA9 ↷ BLACK CURVED DOWNWARDS AND
RIGHTWARDS ARROW
→ 27A5 ➡ heavy black curved downwards and
rightwards arrow

2BAA ↶ BLACK CURVED UPWARDS AND LEFTWARDS
ARROW

2BAB ↷ BLACK CURVED UPWARDS AND RIGHTWARDS
ARROW
→ 27A6 ➡ heavy black curved upwards and
rightwards arrow

2BAC ↶ BLACK CURVED LEFTWARDS AND UPWARDS
ARROW

2BAD ↷ BLACK CURVED RIGHTWARDS AND UPWARDS
ARROW

2BAE ↶ BLACK CURVED LEFTWARDS AND
DOWNWARDS ARROW

2BAF ↷ BLACK CURVED RIGHTWARDS AND
DOWNWARDS ARROW

Ribbon arrows

2BB0 ↵ RIBBON ARROW DOWN LEFT
2BB1 ↵ RIBBON ARROW DOWN RIGHT
2BB2 ↶ RIBBON ARROW UP LEFT
2BB3 ↶ RIBBON ARROW UP RIGHT
2BB4 ↶ RIBBON ARROW LEFT UP
2BB5 ↵ RIBBON ARROW RIGHT UP
2BB6 ↵ RIBBON ARROW LEFT DOWN
2BB7 ↵ RIBBON ARROW RIGHT DOWN

Keyboard symbols

2BB8 ⌨ UPWARDS WHITE ARROW FROM BAR WITH
HORIZONTAL BAR
= caps lock
→ 21EC ⌨ upwards white arrow on pedestal
with horizontal bar
2BB9 ☒ UP ARROWHEAD IN A RECTANGLE BOX
= escape
→ 2353 ☒ apl functional symbol quad up caret

Symbols used in chess notation

2BBA ☞ OVERLAPPING WHITE SQUARES
= pair of bishops
→ 29C9 ☞ two joined squares
2BBB ☞ OVERLAPPING WHITE AND BLACK SQUARES
= bishops of opposite colour
2BBC ☞ OVERLAPPING BLACK SQUARES
= bishops of the same colour

Geometric symbols

2BBD ☒ BALLOT BOX WITH LIGHT X
→ 2612 ☒ ballot box with x
2BBE ⊗ CIRCLED X
→ 2297 ⊗ circled times
2BBF ⊗ CIRCLED BOLD X

Centred geometric shapes

2BC0 ■ BLACK SQUARE CENTRED
2BC1 ◆ BLACK DIAMOND CENTRED
2BC2 ⬛ TURNED BLACK PENTAGON
2BC3 ● HORIZONTAL BLACK OCTAGON
→ 1F6D1 ● octagonal sign
2BC4 ● BLACK OCTAGON
2BC5 ▲ BLACK MEDIUM UP-POINTING TRIANGLE
CENTRED
→ 25B2 ▲ black up-pointing triangle

- 2BC6 ▼ BLACK MEDIUM DOWN-POINTING TRIANGLE CENTRED
→ 25BC ▼ black down-pointing triangle
- 2BC7 ◀ BLACK MEDIUM LEFT-POINTING TRIANGLE CENTRED
→ 25C0 ◀ black left-pointing triangle
- 2BC8 ▶ BLACK MEDIUM RIGHT-POINTING TRIANGLE CENTRED
→ 25B6 ▶ black right-pointing triangle

Astronomical symbol

- 2BC9 ♆ NEPTUNE FORM TWO
→ 2646 ♆ neptune

Half circles

- 2BCA ◐ TOP HALF BLACK CIRCLE
- 2BCB ◑ BOTTOM HALF BLACK CIRCLE

Cusp shapes

- 2BCC ✦ LIGHT FOUR POINTED BLACK CUSP
→ 2726 ✦ black four pointed star
- 2BCD ✧ ROTATED LIGHT FOUR POINTED BLACK CUSP
- 2BCE ✨ WHITE FOUR POINTED CUSP
→ 2727 ✨ white four pointed star
- 2BCF ✧ ROTATED WHITE FOUR POINTED CUSP
→ 2311 ◻ square lozenge

Miscellaneous symbols

- 2BD0 ㊦ SQUARE POSITION INDICATOR
→ 2316 ㊦ position indicator
- 2BD1 ❔ UNCERTAINTY SIGN
= query
→ 2370 ❔ apl functional symbol quad question
→ FFFD ❔ replacement character
- 2BD2 ㊦ GROUP MARK
• formerly used as a separator character for I/O operations
→ 2021 ‡ double dagger
→ 29E7 ‡ thermodynamic
→ 2E4B ‡ triple dagger

Astrological symbols for Pluto

- 2BD3 ♇ PLUTO FORM TWO
→ 2647 ♇ pluto
- 2BD4 ♇ PLUTO FORM THREE
- 2BD5 ♇ PLUTO FORM FOUR
- 2BD6 ♇ PLUTO FORM FIVE

Miscellaneous astrological symbols

- 2BD7 ♄ TRANSPUTO
- 2BD8 ♄ PROSERPINA
- 2BD9 ♄ ASTRAEA
- 2BDA ♄ HYGIEA
- 2BDB ♄ PHOLUS
- 2BDC ♄ NESSUS
- 2BDD ♄ WHITE MOON SELENA
- 2BDE ♄ BLACK DIAMOND ON CROSS
= true black moon Lilith
- 2BDF ♄ TRUE LIGHT MOON ARTA

Uranian astrological symbols

- 2BE0 ♄ CUPIDO
- 2BE1 ♄ HADES
- 2BE2 ♄ ZEUS
- 2BE3 ♄ KRONOS
- 2BE4 ♄ APOLLON

- 2BE5 ♄ ADMETOS
- 2BE6 ♄ VULCANUS
- 2BE7 ♄ POSEIDON

Half star characters

These are used together with 2605 in systems of ratings.

- 2BE8 ★ LEFT HALF BLACK STAR
→ 2605 ★ black star
- 2BE9 ★ RIGHT HALF BLACK STAR
- 2BEA ★ STAR WITH LEFT HALF BLACK
- 2BEB ★ STAR WITH RIGHT HALF BLACK

Two-headed arrow symbols

The following four arrow symbols are the preferred representation for fast cursor direction for ISO 9995-7.

- 2BEC ↔ LEFTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor left
→ 219E ↔ leftwards two headed arrow
- 2BED ↕ UPWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor up
- 2BEE → RIGHTWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor right
- 2BEF ↓ DOWNWARDS TWO-HEADED ARROW WITH TRIANGLE ARROWHEADS
= fast cursor down

Astrological symbols for Eris and Sedna

- 2BF0 ♄ ERIS FORM ONE
- 2BF1 ♄ ERIS FORM TWO
- 2BF2 ♄ SEDNA

Russian astrological aspects

- 2BF3 ♄ RUSSIAN ASTROLOGICAL SYMBOL VIGINTILE
• the vigintile aspect is usually represented by the letter V
- 2BF4 ♄ RUSSIAN ASTROLOGICAL SYMBOL NOVILE
• the novile aspect is usually represented by the letter N
- 2BF5 ♄ RUSSIAN ASTROLOGICAL SYMBOL QUINTILE
• the quintile aspect is usually represented by the letter Q
- 2BF6 ♄ RUSSIAN ASTROLOGICAL SYMBOL BINOVILE
• the binovile aspect is usually represented by the term N²
- 2BF7 ♄ RUSSIAN ASTROLOGICAL SYMBOL SENTAGON
• represents a 100-degree aspect
- 2BF8 ♄ RUSSIAN ASTROLOGICAL SYMBOL TREDECILE
• the tredecile aspect is usually represented by the term D³

Symbols used in chess notation

- 2BF9 ♄ EQUALS SIGN WITH INFINITY BELOW
= with compensation for the material
- 2BFA ♄ UNITED SYMBOL
= united pawns
→ 26AE ♄ divorce symbol
- 2BFB ♄ SEPARATED SYMBOL
= separated pawns
→ 26AF ♄ unmarried partnership symbol
→ 29DF ♄ double-ended multimap
→ 1F73A ♄ alchemical symbol for arsenic
- 2BFC ♄ DOUBLED SYMBOL
= doubled pawns

2BFD ♀ PASSED SYMBOL
= passed pawn
→ 2642 ♂ male sign
2BFE ↵ REVERSED RIGHT ANGLE
= without
→ 221F ⊥ right angle

Miscellaneous symbol

2BFF ⏹ HELLSCHREIBER PAUSE SYMBOL

	31A	31B
0	ㄅ 31A0	ㄆ 31B0
1	ㄇ 31A1	ㄏ 31B1
2	ㄋ 31A2	ㄍ 31B2
3	ㄌ 31A3	ㄎ 31B3
4	ㄗ 31A4	ㄘ 31B4
5	ㄘ 31A5	ㄙ 31B5
6	ㄜ 31A6	ㄝ 31B6
7	ㄞ 31A7	ㄟ 31B7
8	ㄠ 31A8	ㄡ 31B8
9	ㄣ 31A9	ㄤ 31B9
A	ㄨ 31AA	ㄩ 31BA
B	ㄨ 31AB	ㄨ 31BB
C	ㄨ 31AC	
D	ㄨ 31AD	
E	ㄨ 31AE	
F	ㄨ 31AF	

See also the Bopomofo block.

Extended Bopomofo for Minnan and Hakka

31A0	ㄅ	BOPOMOFO LETTER BU
31A1	ㄇ	BOPOMOFO LETTER ZI
31A2	ㄋ	BOPOMOFO LETTER JI
31A3	ㄌ	BOPOMOFO LETTER GU
31A4	ㄗ	BOPOMOFO LETTER EE
31A5	ㄘ	BOPOMOFO LETTER ENN
31A6	ㄜ	BOPOMOFO LETTER OO
31A7	ㄞ	BOPOMOFO LETTER ONN
31A8	ㄠ	BOPOMOFO LETTER IR
31A9	ㄣ	BOPOMOFO LETTER ANN
31AA	ㄨ	BOPOMOFO LETTER INN
31AB	ㄨ	BOPOMOFO LETTER UNN
31AC	ㄨ	BOPOMOFO LETTER IM
31AD	ㄨ	BOPOMOFO LETTER NGG
31AE	ㄨ	BOPOMOFO LETTER AINN
31AF	ㄨ	BOPOMOFO LETTER AUNN
31B0	ㄆ	BOPOMOFO LETTER AM
31B1	ㄏ	BOPOMOFO LETTER OM
31B2	ㄍ	BOPOMOFO LETTER ONG
31B3	ㄎ	BOPOMOFO LETTER INNN
31B4	ㄙ	BOPOMOFO FINAL LETTER P
31B5	ㄙ	BOPOMOFO FINAL LETTER T
31B6	ㄝ	BOPOMOFO FINAL LETTER K
		• use of final letter g is preferred
31B7	ㄟ	BOPOMOFO FINAL LETTER H

Extended Bopomofo for Hmu and Ge

31B8	ㄡ	BOPOMOFO LETTER GH
31B9	ㄤ	BOPOMOFO LETTER LH
31BA	ㄩ	BOPOMOFO LETTER ZY

Extended Bopomofo for dialect

31BB	ㄨ	BOPOMOFO FINAL LETTER G
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37B1 山 46.4	岄	岄	岄	37C5 山 46.6	峿	峿	37D9 山 46.8	嵒	嵒
	G3-3845	T4-2379	K3-237C		G3-3869	T4-287B		G3-3925	T4-3137
37B2 山 46.4	岈	岈		37C6 山 46.6	岈		37DA 山 46.8	嵒	嵒
	GKX-0308.02	T3-2560			GS-2122			GKX-0313.09	T3-354C
37B3 山 46.4	岈	岈	岈	37C7 山 46.7	嵒	嵒	37DB 山 46.8	嵒	嵒
	GKX-0308.05	T5-2370	K3-2421		G3-3878	T4-2C5B		G5-3B3A	T4-313D
37B4 山 46.4	岈	岈	岈	37C8 山 46.7	嵒	嵒	37DC 山 46.8	嵒	嵒
	GKX-0308.16	T5-2374	JA-223A		G3-3874	T4-2C53		GKX-0314.19	T6-3E75
37B5 山 46.4	岈	岈		37C9 山 46.7	嵒	嵒	37DD 山 46.8	嵒	嵒
	GKX-0308.20	T3-2564			G3-387E	T4-2C51		GKX-0314.24	T3-354D
37B6 山 46.4	岈	岈		37CA 山 46.7	嵒	嵒	37DE 山 46.8	嵒	嵒
	GKX-0308.30	T3-2565			GKX-0311.27	T3-3060		G3-384D	T4-3139
37B7 中 45.4	岈	岈	岈	37CB 山 46.7	嵒	嵒	37DF 山 46.8	嵒	嵒
	GKX-0305.06	T4-2376	JA-223B		G3-387C	T4-2C5F		GKX-0315.10	T6-3E78
37B8 山 46.4	岈	岈		37CC 山 46.7	嵒	嵒	37E0 山 46.8	嵒	嵒
	GHZ-10762.13	K3-2422			G3-3873	T4-2C55		GKX-0315.14	T3-3550
37B9 山 46.5	岈	岈	岈	37CD 山 46.7	嵒	嵒	37E1 山 46.8	嵒	嵒
	GKX-0309.03	T3-285B	H-9ABD		GKX-0312.01	T3-305C		JA-2247	
37BA 山 46.5	岈	岈	岈	37CE 山 46.7	嵒	嵒	37E2 山 46.8	嵒	嵒
	GKX-0309.06	T6-2A7B	JA-223C		G3-3879	T4-2C5A		GHZ-10778.11	TF-343F
37BB 山 46.5	岈	岈	岈	37CF 山 46.7	嵒	嵒	37E3 山 46.8	嵒	嵒
	G3-3856	T4-2631	JA-223D		G3-387A	T4-2C5E		K3-2427	
37BC 山 46.5	岈	岈	岈	37D0 山 46.7	嵒	嵒	37E4 山 46.8	嵒	嵒
	GKX-0309.12	T4-2632	JA-223E		G3-3861	T4-2C57		G3-392F	
37BD 山 46.5	岈	岈		37D1 山 46.7	嵒	嵒	37E5 山 46.8	嵒	嵒
	G3-3852	T4-262E			GKX-0312.26	T3-305D		T3-3553	
37BE 山 46.5	岈	岈	岈	37D2 山 46.7	嵒	嵒	37E6 山 46.9	嵒	嵒
	G5-3A6D	T3-2856	H-91B7		GHZ-10776.10	T6-367C		G5-3B25	T3-3B2F
37BF 山 46.5	岈	岈	岈	37D3 山 46.7	嵒	嵒	37E7 山 46.9	嵒	嵒
	GHZ-10765.15	T6-2A76	JA-223F		GKX-0311.32	T5-2D2E		G5-3B4B	T3-3B32
37C0 山 46.5	岈	岈		37D4 山 46.7	嵒	嵒	37E8 山 46.9	嵒	嵒
	GHZ-10767.11	T3-2859			GHZ-10775.13	T3-3065		GKX-0316.11	T3-3B29
37C1 山 46.5	岈	岈	岈	37D5 山 46.7	嵒	嵒	37E9 山 46.9	嵒	嵒
	GHZ-10766.03	T3-285A	JA-223E		K3-2425			GKX-0316.26	T4-3732
37C2 山 46.5	岈	岈		37D6 山 46.7	嵒	嵒	37EA 山 46.9	嵒	嵒
	G3-385F				G3-3870	T4-2C54		G3-393A	T4-3734
37C3 山 46.5	岈	岈	岈	37D7 山 46.8	嵒	嵒	37EB 山 46.9	嵒	嵒
	GGFZ-034600	T5-256E	K3-2423		GKX-0312.32	T3-3556		GKX-0316.35	T3-3B35
37C4 山 46.6	岈	岈		37D8 山 46.8	嵒	嵒	37EC 山 46.9	嵒	嵒
	GKX-0310.16	T3-2C3A			GKX-0312.33	T3-3549		G3-393D	T4-3C72

3B8C 木 75.9	榼	榼	
	G5-4457	T3-4171	
3B8D 木 75.9	𣎵	𣎵	𣎵
	GKX-0538.07	T3-4166	J4-2F2C
3B8E 木 75.9	榼	榼	
	GKX-0538.11	T3-4170	
3B8F 木 75.9	榛	榛	榛
	G5-4451	T4-3D6B	K3-277D
3B90 木 75.9	榑	榑	
	G3-4239	T4-3D6E	
3B91 木 75.9	榑	榑	
	G3-4241	T4-3D6F	
3B92 木 75.9	榑	榑	
	G5-4455	T3-416C	
3B93 木 75.9	榑	榑	
	GKX-0538.32	T3-4169	
3B94 木 75.9	榑	榑	榑
	G5-4460	T3-4164	V0-3A43
3B95 木 75.9	榑	榑	榑
	G3-4238	T4-3D6D	K3-2821
	榑		
	H-874B		
3B96 木 75.9	榑	榑	榑
	G5-444D	T3-415E	H-93E4
3B97 木 75.9	榑	榑	榑
	G5-4476	T4-3D75	K3-2822
3B98 木 75.9	榑	榑	
	GKX-0539.21	T3-4162	
3B99 木 75.9	榑	榑	榑
	G5-445F	T3-4163	H-93E0
3B9A 木 75.9	榑	榑	
	G5-445A	T3-417A	
3B9B 木 75.9	榑	榑	榑
	GKX-0541.08	T3-4161	JA-2423
	榑		
	V2-8948		
3B9C 木 75.9	榑	榑	
	GKX-0542.01	T3-415F	
3B9D 木 75.9	榑	榑	
	G3-4247	T4-4423	
3B9E 木 75.9	榑	榑	
	G3-4249	T4-3D76	
3B9F 木 75.9	榑	榑	
	GHZ-21246.05	T3-4160	
3BA0 木 75.9	榑	榑	
	G7-2350	V3-3323	
3BA1 火 86.9	榑	榑	榑
	GKX-0677.03	T3-425A	H-FD53
3BA2 木 75.9	榑	榑	
	G3-4245		
3BA3 木 75.9	榑	榑	
	GHZ-21257.01	T3-4167	
3BA4 木 75.10	榑	榑	榑
	G5-4533	TF-4855	J4-2F34
3BA5 木 75.10	榑	榑	
	G3-4273	T4-4424	
3BA6 木 75.10	榑	榑	
	G3-425D	T4-4375	
3BA7 木 75.10	榑	榑	榑
	G3-4064	T4-4421	V2-7941
3BA8 木 75.10	榑	榑	榑
	G3-4262	T4-437C	K3-2824
3BA9 木 75.10	榑	榑	榑
	G5-4528	T3-473F	V2-894A
3BAA 木 75.10	榑	榑	榑
	G3-4255	T4-4378	K3-2825
3BAB 木 75.10	榑	榑	
	G3-426F	T4-4373	
3BAC 木 75.10	榑	榑	
	GKX-0544.10	T3-4741	
3BAD 木 75.10	榑	榑	榑
	G5-4537	T4-4374	K3-2826
3BAE 木 75.10	榑	榑	榑
	G5-4477	T3-474A	K3-2827
3BAF 木 75.10	榑	榑	
	G3-4263	T4-437D	
3BB0 木 75.10	榑	榑	榑
	G3-4265	T4-437E	K3-2828
3BB1 木 75.10	榑	榑	
	G5-444F	T4-437A	
3BB2 木 75.10	榑	榑	榑
	G3-4078	T4-4422	V2-894B
3BB3 木 75.10	榑	榑	
	GKX-0545.18	T3-474F	
3BB4 木 75.10	榑	榑	
	GKX-0546.05	T3-4740	
3BB5 木 75.10	榑	榑	榑
	G5-452E	T4-4425	JA-2424
3BB6 木 75.10	榑	榑	榑
	G5-4530	T4-4371	JA3-757E
3BB7 木 75.10	榑	榑	
	GS-2173	T5-464B	
3BB8 木 75.10	榑	榑	
	GKX-0546.17	T3-4749	
3BB9 木 75.10	榑	榑	榑
	G5-4525	T4-3D72	K3-2829
3BBA 木 75.10	榑	榑	
	GKX-0546.24	T3-4750	
3BBB 木 75.10	榑	榑	
	GHZ-21271.15	JA-2426	
3BBC 木 75.10	榑	榑	榑
	GS-2172	TF-4852	H-8DC3
3BBD 木 75.10	榑		
	K3-282C		
3BBE 木 75.11	榑	榑	
	G3-4270	H-9BB8	
3BBF 木 75.11	榑	榑	榑
	G5-4367	T3-4C4E	V2-894C
3BC0 木 75.11	榑	榑	
	G3-4328	T5-4D6D	
3BC1 木 75.11	榑	榑	
	G7-234E	T4-4A3A	
3BC2 木 75.11	榑	榑	榑
	G5-444E	T3-4C4C	H-FBF0
3BC3 木 75.11	榑	榑	榑
	GKX-0548.18	T5-4D61	JA3-7621
	K3-282F		
3BC4 木 75.11	榑	榑	榑
	GKX-0549.12	T3-4C53	H-93E9

3CE0 水 85.6	汰			3CF3 水 85.7	洩			3D06 水 85.8	滯	滯	
	G7-2223				T3-3175				GKX-0633.29	T3-367B	
3CE1 水 85.6	洩			3CF4 水 85.8	漟	漟		3D07 水 85.8	漉	漉	
	G7-2354				GKX-0628.06	T4-3257			GKX-0633.32	T3-3C5F	
3CE2 水 85.6	洩			3CF5 水 85.8	洩	洩	洩	3D08 水 85.8	洩	洩	
	G7-2355				GKX-0628.12	T3-3671	JA-2448		GKX-0633.33	T3-3673	
3CE3 水 85.6	洩			3CF6 水 85.8	洩	洩	洩	3D09 水 85.8	洩	洩	洩
	K3-2937				G3-5463	T4-3263	V0-3B44		GKX-0631.18	T6-4141	K3-293E
3CE4 水 85.7	洩	洩	洩	3CF7 水 85.8	洩	洩	洩	3D0A 水 85.8	洩	洩	
	GKX-0624.08	T6-3872	K3-2939		G3-546A	T4-3264	K3-293F		GHZ-31660.06	T3-3678	
3CE5 水 85.7	洩	洩	洩	3CF8 水 85.8	洩	洩		3D0B 水 85.8	洩		
	G5-554B	T3-3170	V0-3B3A		GKX-0629.13	T3-366E			G7-2356		
3CE6 水 85.7	洩	洩		3CF9 水 85.8	洩	洩	洩	3D0C 水 85.8	洩		
	GKX-0624.17	T3-3171			G3-5453	T4-325E	K3-2940		K3-2945		
3CE7 水 85.7	洩	洩			洩			3D0D 水 85.8	洩		
	G3-5434	T4-2D6B			V2-894F				K3-2946		
3CE8 水 85.7	洩	洩	洩	3CFA 水 85.8	洩	洩	洩	3D0E 水 85.8	洩	洩	
	GKX-0625.10	T6-3933	K3-293A		GKX-0630.10	T3-3722	JA-2449		G3-5456	TF-3633	
3CE9 水 85.7	洩	洩		3CFB 水 85.8	洩	洩	洩	3D0F 水 85.9	洩	洩	
	GKX-0625.11	T3-3174			G5-5568	T3-366D	V0-3B46		G3-5541	T4-3851	
3CEA 水 85.7	洩	洩	洩	3CFC 水 85.8	洩	洩		3D10 水 85.9	洩	洩	洩
	G3-5438	T4-2D6C	V0-3B40		GKX-0630.19	T3-3C4F			G3-5522	T4-3856	K3-294B
3CEB 水 85.7	洩	洩	洩	3CFD 水 85.8	洩	洩	洩	3D11 水 85.9	洩	洩	洩
	GKX-0626.06	T3-3669	H-FDA3		GHZ-31665.01	T3-367E	K3-2941		GKX-0634.13	T3-3C65	J4-6E71
3CEC 水 85.7	洩	洩		3CFE 水 85.8	洩	洩		3D12 水 85.9	洩	洩	洩
	G5-555B	T3-3224			G7-2358	T4-3258			G3-5535	T4-3852	H-8CEA
3CED 水 85.7	洩	洩		3CFF 水 85.8	洩	洩	洩	3D13 水 85.9	洩	洩	洩
	GKX-0627.21	T3-3223			G3-546D	T4-3268	K3-2942		GKX-0636.01	T3-3C59	H-8EAF
3CEE 水 85.7	洩	洩		3D00 水 85.8	洩	洩	洩	3D14 水 85.9	洩	洩	
	G5-5565	T3-317E			GKX-0633.04	T5-395E	JA-244A		G3-5533	T4-3859	
3CEF 水 85.7	洩	洩	洩	3D01 水 85.8	洩	洩	洩	3D15 水 85.9	洩	洩	
	GKX-0627.28	K3-293B	V0-3B3E		GKX-0633.06	T4-325A	K3-2944		GKX-0636.18	T3-3C6A	
				3D02 水 85.8	洩	洩		3D16 水 85.9	洩	洩	
					G3-544D	T4-325C			GKX-0637.06	T3-3C67	
3CF0 水 85.7	洩	洩		3D03 水 85.8	洩	洩	洩	3D17 水 85.9	洩	洩	
	G7-2357				GKX-0633.20	T6-412B	K3-2948		GKX-0637.09	T3-3C55	
3CF1 水 85.7	洩	洩		3D04 水 85.8	洩	洩		3D18 水 85.9	洩	洩	
	G7-235C				G3-543D	T5-333D			G3-5526	T4-3857	
3CF2 水 85.7	洩	洩		3D05 水 85.8	洩	洩		3D19 水 85.9	洩	洩	
	K3-293C				GKX-0633.26	T3-3C5E			G3-552C	T4-385A	

3FBF 𡿨 104.10 GKX-0779.01	𡿨 104.10 T5-4759	𡿨 104.10 K3-2C2D
3FC0 𡿩 104.10 GS-2135	𡿩 104.10 H-98D9	
3FC1 𡿪 104.10 G3-5F3B	𡿪 104.10 T4-4B3B	
3FC2 𡿫 104.11 GKX-0779.10	𡿫 104.11 T7-3036	𡿫 104.11 JA-247A
3FC3 𡿬 104.11 G3-5F2F	𡿬 104.11 T4-5148	𡿬 104.11 K3-2C2E
3FC4 𡿭 104.11 G3-5F3F	𡿭 104.11 T4-5149	𡿭 104.11 K3-2C2F
3FC5 𡿮 104.11 G5-5D65	𡿮 104.11 T3-5175	
3FC6 𡿯 104.11 G5-5D64	𡿯 104.11 T4-514E	𡿯 104.11 K3-2C30
3FC7 𡿰 104.11 G3-5F41	𡿰 104.11 T4-514A	𡿰 104.11 K3-2C31
3FC8 𡿱 104.11 GKX-0780.05	𡿱 104.11 T4-5150	𡿱 104.11 K3-2C32
3FC9 𡿲 104.12 G5-5D49	𡿲 104.12 T4-5726	𡿲 104.12 J4-7167
3FCA 𡿳 104.12 G3-5F42	𡿳 104.12 T4-5722	
3FCB 𡿴 104.13 GKX-0781.24	𡿴 104.13 T4-5B7B	𡿴 104.13 JA-247B
3FCC 𡿵 104.13 G3-5E77	𡿵 104.13 T4-5B77	
3FCD 𡿶 104.13 GKX-0781.37	𡿶 104.13 T7-406B	𡿶 104.13 JA-247C
3FCE 𡿷 104.13 G3-5F2D	𡿷 104.13 T4-5725	
3FCF 𡿸 104.13 GHZ-42700.18	𡿸 104.13 T7-4067	𡿸 104.13 K3-2C34
3FD0 𡿹 104.13 K3-2C35		
3FD1 𡿺 104.14 G3-5F46	𡿺 104.14 T4-6032	
3FD2 𡿻 104.14 G3-5E6D	𡿻 104.14 T4-602F	
3FD3 𡿼 104.14 G3-5F43	𡿼 104.14 T4-6030	
3FD4 𡿽 104.15 GHZ-42702.16	𡿽 104.15 K3-2C36	
3FD5 𡿾 104.16 G3-5F40	𡿾 104.16 T4-6658	𡿾 104.16 K3-2C37
3FD6 𡿿 104.16 G3-5E57	𡿿 104.16 T4-6659	
3FD7 𢀀 104.16 G5-5D6F	𢀀 104.16 T3-5E40	𢀀 104.16 J4-716C
3FD8 𢀁 104.17 G3-5F3E	𢀁 104.17 T5-735C	
3FD9 𢀂 104.18 G3-5F47	𢀂 104.18 T4-6A55	
3FDA 𢀃 104.19 G3-5F24	𢀃 104.19 T4-6B72	
3FDB 𢀄 104.19 G3-5E70	𢀄 104.19 T4-6B71	
3FDC 𢀅 104.23 GHZ-42705.15	𢀅 104.23 T3-622D	𢀅 104.23 H-98DD
3FDD 𢀆 106.2 G5-5B50	𢀆 106.2 T3-2675	
3FDE 𢀇 106.4 GKX-0787.02	𢀇 106.4 T3-2E30	
3FDF 𢀈 106.5 G5-5B55	𢀈 106.5 T3-3258	𢀈 106.5 JA-247E
3FE0 𢀉 106.6 GGFZ-014700	𢀉 106.6 K3-2C38	
3FE1 𢀊 106.6 GHZ-42648.13	𢀊 106.6 T3-374E	
3FE2 𢀋 106.8 GKX-0788.26	𢀋 106.8 T3-4322	
3FE3 𢀌 106.9 G5-5B62	𢀌 106.9 T3-482D	
3FE4 𢀍 106.9 GKX-0788.34	𢀍 106.9 T5-475B	𢀍 106.9 JA-2521
3FE5 𢀎 106.10 G3-5C61	𢀎 106.10 T5-4E59	𢀎 106.10 H-98A8
3FE6 𢀏 106.11 G3-5C62	𢀏 106.11 T4-5156	
3FE7 𢀐 106.14 G5-5B5E	𢀐 106.14 T4-6037	𢀐 106.14 K3-2C39
3FE8 𢀑 106.16 G5-5B51	𢀑 106.16 T4-665B	
3FE9 𢀒 106.20 G5-5B63	𢀒 106.20 T4-6C73	𢀒 106.20 K3-2C3A
3FEA 𢀓 107.3 G3-5F76	𢀓 107.3 T4-2746	𢀓 107.3 K3-2C3B
3FEB 𢀔 107.4 G3-463A	𢀔 107.4 T4-2A4E	
3FEC 𢀕 107.4 G5-5E67	𢀕 107.4 T3-2E31	
3FED 𢀖 107.5 G3-5F78	𢀖 107.5 T4-2E46	𢀖 107.5 H-8A6D
3FEE 𢀗 107.5 G3-5F77	𢀗 107.5 T4-2E45	
3FEF 𢀘 107.6 G3-5F7A	𢀘 107.6 T4-3347	
3FF0 𢀙 107.6 G3-5F7B	𢀙 107.6 T4-3348	
3FF1 𢀚 107.7 G3-5F7C	𢀚 107.7 T4-393A	
3FF2 𢀛 107.8 GKX-0791.30	𢀛 107.8 T6-5552	𢀛 107.8 K3-2C3C
3FF3 𢀜 107.8 G3-5F7E	𢀜 107.8 T4-4530	
3FF4 𢀝 107.9 G3-6021	𢀝 107.9 T4-4532	
3FF5 𢀞 107.9 GKX-0791.33	𢀞 107.9 T3-482F	
3FF6 𢀟 107.10 GKX-0791.44	𢀟 107.10 T3-4D43	

44D0 艸 140.7	菴 GKX-1036.03	菴 T5-352A	菴 JA-263B	44E3 艸 140.8	蒨 G3-6922	蒨 T4-3A5C		44F6 艸 140.9	蒻 G5-6869	蒻 T3-4429	蒻 JA-2640
44D1 艸 140.7	蒨 GKX-1036.12	蒨 T3-3859		44E4 艸 140.8	葱 GKX-1041.36	葱 T4-3A61	葱 H-8F64	44F7 艸 140.9	蒻 GKX-1047.25	蒻 T3-4434	
44D2 艸 140.7	蒨 GKX-1036.28	蒨 T3-385C		44E5 艸 140.8	葦 G5-3144	葦 T3-3E55		44F8 艸 140.9	蒻 G3-6A2C	蒻 T4-4048	
44D3 艸 140.7	蒻 T5-3524	蒻 JA-263C		44E6 艸 140.8	葦 GKX-1042.20	葦 T6-4E27	葦 JA-263D	44F9 艸 140.9	蒻 GKX-1047.51	蒻 T3-443D	
44D4 艸 140.7	蒻 GS-2221	蒻 J4-7634		44E7 艸 140.8	蒻 G5-6863	蒻 T3-3E4C		44FA 艸 140.9	蒻 G5-692C	蒻 T4-404C	蒻 JA-2641
44D5 艸 140.8	蒻 GS-2372			44E8 艸 140.8	蒻 GS-217C			44FB 艸 140.9	蒻 GS-222B		
44D6 艸 140.7	蒻 G7-2231			44E9 艸 140.8	蒻 GS-2226	蒻 H-FCF7		44FC 艸 140.10	蒻 G3-6A4E	蒻 T4-4665	
44D7 艸 140.8	蒻 GKX-1037.23	蒻 T4-3A6C	蒻 K3-3065	44EA 艸 140.8	蒻 GS-2227	蒻 TF-3E6B	蒻 H-9562	44FD 艸 140.10	蒻 GKX-1047.72	蒻 T3-492F	
44D8 艸 140.8	蒻 G3-6957	蒻 T4-3A60		44EB 艸 140.8	蒻 G3-6944	蒻 H-97CD		44FE 艸 140.10	蒻 G3-6A48	蒻 T4-4657	
44D9 艸 140.8	蒻 G3-6951	蒻 T4-3A5F		44EC 艸 140.8	蒻 G3-694B	蒻 TE-5D44	蒻 H-9E64	44FF 艸 140.10	蒻 GKX-1048.16	蒻 T6-6144	蒻 K3-306E
44DA 艸 140.8	蒻 G3-6954	蒻 T4-3A64	蒻 K3-3066	44ED 艸 140.8	蒻 G3-6956	蒻 T4-4030		4500 艸 140.10	蒻 GKX-1048.28	蒻 T4-4664	
44DB 艸 140.8	蒻 G3-695F	蒻 T4-3A59		44EE 艸 140.9	蒻 G3-6A2F	蒻 T4-4032		4501 艸 140.10	蒻 GKX-1049.09	蒻 T3-4931	
44DC 艸 140.8	蒻 G5-6858	蒻 T5-3B56		44EF 艸 140.9	蒻 G3-6964	蒻 T4-3A65		4502 艸 140.10	蒻 G3-6A4A	蒻 T4-4653	
44DD 艸 140.8	蒻 G3-6962	蒻 T4-3A5B	蒻 H-92BD	44F0 艸 140.9	蒻 G5-686A	蒻 T3-4437		4503 艸 140.10	蒻 GKX-1049.18	蒻 T5-493C	蒻 K3-3070
44DE 艸 140.8	蒻 G3-695C	蒻 T4-3A56	蒻 H-8D5D	44F1 艸 140.9	蒻 GKX-1043.32	蒻 T4-4669	蒻 K3-306A		蒻 H-8EC9		
44DF 艸 140.8	蒻 G5-6854	蒻 T3-3E53	蒻 H-97FD	44F2 艸 140.9	蒻 G5-687C	蒻 T4-4047	蒻 JA-263E	4504 艸 140.10	蒻 G3-6A3E	蒻 T4-4661	蒻 H-99BC
44E0 艸 140.8	蒻 G3-6963	蒻 T4-3A5E	蒻 K3-3068		蒻 K3-306B			4505 艸 140.10	蒻 GKX-1049.35	蒻 T3-4930	蒻 V2-8261
44E1 艸 140.8	蒻 GKX-1041.08	蒻 T3-3E54	蒻 V2-8970	44F3 艸 140.9	蒻 G3-6977	蒻 T4-4049		4506 艸 140.10	蒻 GKX-1050.01	蒻 T4-466D	蒻 JA-2642
	蒻 H-87DB			44F4 艸 140.9	蒻 G3-696B	蒻 T4-403A	蒻 H-924C	4507 艸 140.10	蒻 G3-686C	蒻 T4-4660	
44E2 艸 140.8	蒻 G5-684D	蒻 T3-3E51		44F5 艸 140.9	蒻 GKX-1045.08	蒻 T3-442B	蒻 JA-263F				

4A63 草 177.7	𩊓	𩊓	
	G3-793C	T4-5464	
4A64 草 177.7	𩊔	𩊔	
	G3-7925	T4-5462	
4A65 草 177.7	𩊕	𩊕	𩊕
	G3-7936	T4-5963	K3-3469
4A66 草 177.7	𩊖	𩊖	
	G3-793B	T4-5468	
4A67 草 177.7	𩊗	𩊗	
	GKX-1388.15	T3-5352	
4A68 草 177.8	𩊘	𩊘	
	GKX-1388.19	T3-567C	
4A69 草 177.8	𩊙	𩊙	
	G3-7943	T4-5968	
4A6A 草 177.8	𩊚	𩊚	
	G3-7941	T4-5964	
4A6B 草 177.8	𩊛	𩊛	𩊛
	GKX-1388.27	T7-3D56	JA-2767
4A6C 草 177.8	𩊜	𩊜	
	G5-7740	T3-5679	
4A6D 草 177.8	𩊝	𩊝	
	G5-7741	T3-567D	
4A6E 草 177.8	𩊞	𩊞	
	G5-7746	T3-567E	
4A6F 草 177.9	𩊟	𩊟	
	G3-7945	T4-5E3E	
4A70 草 177.9	𩊠	𩊠	𩊠
	GKX-1389.12	T5-657E	K3-346A
4A71 草 177.9	𩊡	𩊡	
	G3-794C	T4-5E42	
4A72 草 177.9	𩊢	𩊢	
	G3-794E	T4-5E3C	
4A73 草 177.9	𩊣	𩊣	𩊣
	GKX-1390.04	T5-6573	K3-346B
4A74 草 177.9	𩊤	𩊤	𩊤
	GKX-1390.07	T5-657B	K3-346C
4A75 草 177.9	𩊥	𩊥	𩊥
	G5-773A	T4-5E3B	K3-346D
4A76 草 177.10	𩊦	𩊦	
	G3-7951	T4-5E41	
4A77 草 177.10	𩊧	𩊧	
	GKX-1390.25	T3-5B5C	
4A78 草 177.10	𩊨	𩊨	𩊨
	G5-7749	T3-5B5B	K3-346E
4A79 草 177.10	𩊩	𩊩	
	G3-7952	T4-6177	
4A7A 草 177.10	𩊪	𩊪	
	G3-7953	T4-617B	
4A7B 草 177.10	𩊫	𩊫	
	GHZ-74345.12	T3-5B5A	
4A7C 草 177.11	𩊬	𩊬	𩊬
	G3-7954	T4-6523	K3-3470
4A7D 草 177.11	𩊭	𩊭	
	G3-7924	T4-647E	
4A7E 草 177.11	𩊮	𩊮	𩊮
	GKX-1391.22	T5-6E49	K3-3471
4A7F 草 177.12	𩊯	𩊯	𩊯
	GKX-1391.30	T7-5627	K3-3472
4A80 草 177.12	𩊰	𩊰	𩊰
	GKX-1391.33	T7-5625	K3-3473
4A81 草 177.12	𩊱	𩊱	𩊱
	G3-7957	T4-6772	K3-3474
4A82 草 177.12	𩊲	𩊲	𩊲
	G3-7956	T4-6770	K3-3475
4A83 草 177.12	𩊳	𩊳	𩊳
	GKX-1391.41	T5-7169	K3-3476
4A84 草 177.12	𩊴	𩊴	𩊴
	GHZ-74349.20	T7-5626	JA-2768
4A85 草 177.13	𩊵	𩊵	
	GKX-1392.10	T3-5F74	
4A86 草 177.13	𩊶	𩊶	𩊶
	GKX-1392.12	T5-7462	K3-3477
4A87 草 177.14	𩊷	𩊷	
	G3-795C	T4-6B2C	
4A88 草 177.14	𩊸	𩊸	
	G5-775C	T3-605A	
4A89 草 177.15	𩊹	𩊹	
	G3-795B	T4-6C34	
4A8A 草 177.16	𩊺	𩊺	𩊺
	G5-772A	T4-6D2D	K3-3479
4A8B 草 177.16	𩊻	𩊻	
	GKX-1392.39	T3-6154	
4A8C 草 177.17	𩊼	𩊼	
	G3-795D	T4-6D65	
4A8D 草 177.17	𩊽	𩊽	
	GKX-1392.44	T3-6170	
4A8E 草 177.18	𩊾	𩊾	𩊾
	G3-795E	T4-6E22	K3-347A
4A8F 草 178.4	𩊿	𩊿	
	G3-402F	T4-4161	
4A90 草 178.5	𩋀	𩋀	
	G3-4036	T4-4843	
4A91 草 178.5	𩋁	𩋁	
	G3-4035	T4-4841	
4A92 草 178.5	𩋂	𩋂	
	G3-4034	T4-4842	
4A93 草 178.5	𩋃	𩋃	
	G3-4033	T4-4844	
4A94 草 178.7	𩋄	𩋄	
	G5-4329	T3-5354	
4A95 草 178.8	𩋅	𩋅	
	G3-403B	T4-596B	
4A96 草 178.9	𩋆	𩋆	𩋆
	GKX-1394.25	T7-4477	K3-347B
	𩋇		
	H-97C2		
4A97 草 178.9	𩋈	𩋈	
	G3-403D	T4-5E45	
4A98 草 178.9	𩋉	𩋉	
	GKX-1394.35	T3-5952	
4A99 草 178.10	𩋊	𩋊	𩋊
	G5-4332	T4-617D	K3-347C
4A9A 草 178.10	𩋋	𩋋	
	G3-4040	T4-617E	
4A9B 草 178.12	𩋌	𩋌	
	G3-4042	T4-6773	
4A9C 草 178.13	𩋍	𩋍	𩋍
	G5-4337	T4-6960	K3-347E
4A9D 草 178.14	𩋎	𩋎	
	G5-4336	T3-605B	

HEX	C		J	K	V	HEX	C		J	K	V
5328 𠂔 22.7	𠂔		𠂔	𠂔		533C 𠂔 23.6	𠂔	𠂔	𠂔	𠂔	𠂔
	GE-236F		T4-284E	J1-342B			G3-304A	HB2-CBD8	T2-2558	J1-3433	K2-2566
5329 𠂕 22.7	𠂕		𠂕	𠂕		533D 𠂕 23.7	𠂕	𠂕	𠂕	𠂕	𠂕
	GE-2370		T4-2850	J1-342C			G3-304B	HB2-CDF4	T2-2936	J1-3434	K1-672C
532A 𠂖 22.8	𠂖	𠂖	𠂖	𠂖	𠂖	533E 𠂖 23.9	𠂖	𠂖	𠂖	𠂖	𠂖
	G0-374B	HB1-ADEA	T1-544D	J0-485B	K0-5D63		G0-5852	HB1-B0D0	T1-5935	J14-2350	K1-7223
532B 𠂗 22.8	𠂗		𠂗	𠂗		533F 𠂗 23.9	𠂗	𠂗	𠂗	𠂗	𠂗
	G3-304C		T4-2B78	J1-342D	K2-255A		G0-4464	HB1-B0CE	T1-5933	J0-463F	K0-527B
532C 𠂘 22.9	𠂘	𠂘	𠂘	𠂘	𠂘	5340 𠂘 23.9	𠂘	𠂘	𠂘	𠂘	𠂘
	G3-304E	H-9F7D	T4-305F	J1-342E	K2-255B		G1-4778	HB1-B0CF	T1-5934	J0-523F	K0-4F21
532D 𠂙 22.9	𠂙	𠂙	𠂙	𠂙	𠂙	5341 𠂙 24.0	𠂙	𠂙	𠂙	𠂙	𠂙
	G1-5850	HB2-D46F	T2-3372	J1-342F	K2-255C		G0-4A2E	HB1-A451	T1-4432	J0-3D3D	K0-6428
532E 𠂚 22.9	𠂚					5342 𠂚 24.1	𠂚	𠂚	𠂚	𠂚	𠂚
	G0-5851						G5-303A	H-FAAA	T4-2130	J14-2351	K2-2567
532F 𠂛 22.11	𠂛	𠂛	𠂛	𠂛	𠂛	5343 𠂛 24.1	𠂛	𠂛	𠂛	𠂛	𠂛
	G1-3B63	HB1-B6D7	T1-633E	J0-523B	K0-7C5D		G0-4727	HB1-A464	T1-4445	J0-4069	K0-7436
5330 𠂜 22.12	𠂜	𠂜	𠂜	𠂜	𠂜	5344 𠂜 1.2	𠂜	𠂜	𠂜		
	G3-304D	HB2-E145	T2-492C	J1-3430	K2-255D		G5-3022	T3-2138	K0-6C7E		
5331 𠂝 22.12	𠂝	𠂝	𠂝	𠂝	𠂝	5345 𠂝 24.2	𠂝	𠂝	𠂝	𠂝	𠂝
	G1-5851	HB1-B9BC	T1-6824	J0-523C	K1-5B2B		G0-5826	HB1-A4CA	T1-452B	J0-5241	K1-636F
5332 𠂞 22.12	𠂞	𠂞	𠂞	𠂞	𠂞	5346 𠂞 24.2	𠂞	𠂞	𠂞	𠂞	
	GE-2371	H-A0A9	T3-4623	J1-3431	K2-255E		GE-2375		T3-2159	J0-5240	K2-2568
5333 𠂟 22.13	𠂟	𠂟	𠂟	𠂟	𠂟	5347 𠂟 24.2	𠂟	𠂟	𠂟	𠂟	𠂟
	GE-2372	H-FAC4	T3-4B34	J0-523D	K2-255F		G0-497D	HB1-A4C9	T1-452A	J0-3E23	K0-632E
5334 𠂠 22.14	𠂠	𠂠	𠂠		𠂠	5348 𠂠 24.2	𠂠	𠂠	𠂠	𠂠	𠂠
	G3-3051	HB2-E8FA	T2-5645		K2-2560		G0-4E67	HB1-A4C8	T1-4529	J0-3861	K0-676D
5335 𠂡 22.15	𠂡		𠂡	𠂡	𠂡	5349 𠂡 24.3	𠂡	𠂡	𠂡	𠂡	
	G5-3124		T3-5444	J14-234F	K2-2561		G0-3B5C	HB1-A563	T1-4625	J0-5243	K0-7D41
5336 𠂢 22.17	𠂢		𠂢		𠂢	534A 𠂢 24.3	𠂢	𠂢	𠂢	𠂢	𠂢
	GE-2373		T3-5C34		K1-5A49		G0-306B	HB1-A562	T1-4624	J0-483E	K0-5A62
5337 𠂣 22.18	𠂣	𠂣	𠂣		𠂣	534B 𠂣 24.4	𠂣		𠂣	𠂣	
	GE-2374	HB2-F3FD	T2-686A		K2-2562		GE-2376		T3-232A	J1-3438	
5338 𠂤 23.0	𠂤	𠂤	𠂤	𠂤	𠂤	534C 𠂤 24.3	𠂤	𠂤	𠂤	𠂤	𠂤
	G8-287A	H-C6C7	T3-2129	J0-523E	K2-2563		G3-3022	HB2-C96D	T2-214E	J1-3437	K2-2569
5339 𠂥 23.2	𠂥	𠂥	𠂥	𠂥	𠂥	534D 𠂥 24.4	𠂥	𠂥	𠂥	𠂥	𠂥
	G0-4625	HB1-A4C7	T1-4528	J0-4924	K0-792F		G5-3037	HB2-C9C3	T2-2223	J0-5244	K0-5833
533A 𠂦 23.2	𠂦		𠂦	𠂦	𠂦	534E 𠂦 24.4	𠂦	𠂦	𠂦		
	G0-4778		T3-2157	J0-3668	K2-2564		G0-3B2A	H-8958	TF-222C		
533B 𠂧 23.5	𠂧	𠂧	𠂧	𠂧	𠂧	534F 𠂧 24.4	𠂧		𠂧		
	G0-523D	H-8957	T3-2466	J0-3065	K2-2565		G0-502D		T3-232B		

HEX	C	J	K	V	HEX	C	J	K	V
55A8 □ 30.9	𠵹	𠵹	𠵹	𠵹	𠵹	55BC □ 30.9	𠵹	𠵹	
	G3-3672	HB2-D867	T2-3A4B	J0-534A	K1-5E35		GH-1228	H-9BDA	
55A9 □ 30.9	𠵺	𠵺	𠵺	𠵺	𠵺	55BD □ 30.9	𠵺		
	GE-2466	H-FB47	T3-3A42	J0-5348	K0-6A67		G0-6036		
55AA □ 30.9	喪	喪	喪	喪	喪	喪	55BE □ 30.9	𠵻	
	G1-4925	HB1-B3E0	T1-5E46	J0-4153	K0-5F43	V1-4F64		G0-6037	
55AB □ 30.9	𠵼	𠵼	𠵼	𠵼	𠵼	𠵼	55BF □ 30.10	𠵼	𠵼
	GE-2467	HB1-B3F0	T1-5E56	J0-354A	K0-5152	V0-3244		G3-423D	HB2-DCD5
55AC □ 30.9	喬	喬	喬	喬	喬		55C0 □ 30.10	𠵽	𠵽
	G1-4747	HB1-B3EC	T1-5E52	J0-362C	K0-4E62			G3-4F2E	HB2-DCD1
55AD □ 30.9	𠵾	𠵾	𠵾	𠵾	𠵾	𠵾	55C1 □ 30.10	𠵾	𠵾
	G3-3674	HB2-D869	T2-3A4D	J13-2F2D	K2-2821	V0-324A		GE-246B	H-9D7E
55AE □ 30.9	單	單	單	單	單	單	55C2 □ 30.10	𠵿	𠵿
	G1-3525	HB1-B3E6	T1-5E4C	J0-5345	K0-5324	V1-4F65		G5-3933	HB2-DCE0
55AF □ 30.9	𠵿		𠵿		𠵿	𠵿	55C3 □ 30.10	𠵿	𠵿
	G5-385E		T3-3A3B		K2-2822	V0-3174		G3-367D	HB2-DCCA
55B0 □ 30.9	𠵿	𠵿	𠵿	𠵿	𠵿		55C4 □ 30.10	𠵿	𠵿
	GE-2468	H-9148	TF-3971	J0-3674	K1-656A			G0-6044	HB2-DCD3
55B1 □ 30.9	𠵿	𠵿	𠵿		𠵿		55C5 □ 30.10	𠵿	𠵿
	G0-602C	HB1-B3ED	T1-5E53		K2-2823			G0-5061	HB1-B6E5
55B2 □ 30.9	𠵿	𠵿	𠵿	𠵿	𠵿		55C6 □ 30.10	𠵿	𠵿
	G1-5334	HB1-B3E9	T1-5E4F	J1-3574	K2-2824			G1-473A	HB1-B6E6
55B3 □ 30.9	𠵿	𠵿	𠵿		𠵿		55C7 □ 30.10	𠵿	𠵿
	G0-547B	HB1-B3E5	T1-5E4B		K2-2825			G1-5844	HB1-B6DE
55B4 □ 30.9	𠵿	𠵿	𠵿				55C8 □ 30.10	𠵿	𠵿
	G3-3663	H-92DE	T3-3A2F					G5-3939	HB2-DCDC
55B5 □ 30.9	𠵿	𠵿	𠵿		𠵿		55C9 □ 30.10	𠵿	𠵿
	G0-5F77	HB2-D870	T2-3A54		V0-3248			G0-603C	HB1-B6E8
55B6 □ 30.9	𠵿		𠵿	𠵿	𠵿		55CA □ 30.10	𠵿	𠵿
	GE-2469		T6-4729	J0-3144	K2-2826			G3-3632	HB2-DCCF
55B7 □ 30.9	𠵿						55CB □ 30.10	𠵿	𠵿
	G0-4567							G3-3721	HB2-DCCE
55B8 □ 30.9	𠵿				𠵿		55CC □ 30.10	𠵿	𠵿
	GK-685C				K2-2827			G0-6049	HB2-DCCC
55B9 □ 30.9	𠵿	𠵿	𠵿				55CD □ 30.10	𠵿	𠵿
	G0-602D	H-8B53	TE-5FAF					G0-604A	HB2-DCDE
55BA □ 30.9	𠵿	𠵿	𠵿				55CE □ 30.10	𠵿	𠵿
	GE-246A	H-9DF6	T3-6723					G1-4270	HB1-B6DC
55BB □ 30.9	𠵿	𠵿	𠵿		𠵿		55CF □ 30.10	𠵿	𠵿
	G0-5377	HB1-B3EB	T1-5E51		V1-4F66			G3-3661	HB2-DCD8

HEX	C	J	K	V	HEX	C	J	K	V
6FE8 水 85.14	漣	漣	漣	漣	6FFC 水 85.15	樂	樂	樂	樂
	G5-572D	HB2-ED5B	T2-5D47	J1-4923		G1-6378	HB2-EFF6	T2-6224	J14-6F48
6FE9 水 85.14	漶	漶	漶	漶	6FFD 水 85.15	漶	漶	漶	漶
	G3-5641	HB1-C0E2	T1-742D	J14-6F46		GE-313F		T3-5828	J1-4929
6FEA 水 85.14	漧	漧	漧	漧	6FFE 水 85.15	漧	漧	漧	漧
	GE-3136		T3-5537	K2-4324		G1-424B	HB1-C26F	T1-765B	J0-5F49
6FEB 水 85.14	漨	漨	漨	漨	6FFF 水 85.15	漨	漨	漨	漨
	G1-4044	HB1-C0DD	T1-7428	J0-4D74		G5-5523	HB2-EFF2	T2-617E	K2-432D
6FEC 水 85.14	漩	漩	漩	漩	7000 水 85.15	漩	漩	漩	漩
	G8-2D59	HB1-C0E0	T1-742B	J0-5F3D		G3-5659	HB2-EFF3	T2-6221	J14-6F49
6FED 水 85.14	漪	漪	漪	漪	7001 水 85.15	漪	漪	漪	漪
	G3-5640	HB2-ED54	T2-5D40	K2-4325		G3-5655	HB2-EFEE	T2-617A	J0-5F47
6FEE 水 85.14	漻	漻	漻	漻	7002 水 85.15	漻	漻	漻	漻
	G0-6527	HB1-C0E4	T1-742F	J0-5F41		G5-5674		T3-582A	V0-3C21
6FEF 水 85.14	漼	漼	漼	漼	7003 水 85.15	漼	漼	漼	漼
	G0-652A	HB1-C0DE	T1-7429	J0-4275		G5-566F	H-98AB	T3-5827	
6FF0 水 85.14	漽	漽	漽	漽	7004 水 85.15	漽	漽	漽	漽
	G1-4E2B	HB1-C0E5	T1-7430	J13-773A		G3-535B	HB2-E9F6	T2-5823	K2-432F
6FF1 水 85.14	漿	漿	漿	漿	7005 水 85.15	漿	漿	漿	漿
	G1-3175	HB1-C0D8	T1-7423	J0-5F40		G1-645E	HB2-EFEF	T2-617B	J13-773C
6FF2 水 85.14	漻	漻	漻	漻	7006 水 85.15	漻	漻	漻	漻
	GE-3137	HB2-ED58	T2-5D44	K2-4327		G1-6442	HB1-C270	T1-765C	J13-773D
6FF3 水 85.16	漼	漼	漼	漼	7007 水 85.15	漼	漼	漼	漼
	G5-573D		T3-5A55	J0-5F2B		G3-5337	HB2-EFEB	T2-6177	J14-6F4A
6FF4 水 85.14	漽	漽	漽	漽	7008 水 85.15	漽	漽	漽	漽
	GE-3138	HB2-ED50	T2-5D3C	K1-6766		G5-567D		T3-5826	K2-4330
6FF5 水 85.14	漿	漿	漿	漿	7009 水 85.15	漿	漿	漿	漿
	GE-3139		T3-5159	J13-773B		G1-503A	HB1-C26D	T1-7659	J0-5F43
6FF6 水 85.14	漻	漻	漻	漻	700A 水 85.15	漻	漻	漻	漻
	GE-313A	H-90B6	T3-5539	J0-6F69		GE-3140	HB2-EFF8	T2-6226	J4-6F4B
6FF7 水 85.14	漼	漼	漼	漼	700B 水 85.15	漼	漼	漼	漼
	GE-313B	HB2-EFF7	T2-6225	K2-4329		G1-6449	HB1-C26E	T1-765A	J0-5F44
6FF8 水 85.14	漽	漽	漽	漽	700C 水 85.15	漽	漽	漽	漽
	GE-313C	H-FDC3	T3-6548	K2-432A		G3-565F	HB2-EFEC	T2-6178	K2-4332
6FF9 水 85.15	漿	漿	漿	漿	700D 水 85.15	漿	漿	漿	漿
	GZFY-28665		J13-7739			G3-565E	HB2-EFED	T2-6179	J1-492E
6FFA 水 85.15	漻	漻	漻	漻	700E 水 85.15	漻	漻	漻	漻
	G1-3D26	HB1-C271	T1-765D	J0-5F45		G3-5650	HB2-EFF1	T2-617D	K2-4334
6FFB 水 85.15	漼	漼	漼	漼	700F 水 85.15	漼	漼	漼	漼
	GE-313E	HB2-EFF4	T2-6222	K2-432B		G1-642F	HB1-C273	T1-765F	J0-5F48

HEX	C	J	K	V	HEX	C	J	K	V		
8078 耳 128.13	瞻 G5-5F60	瞻 HB2-F2C0	瞻 T2-664A	瞻 K2-546E	808C 肉 130.2	肌 G0-3C21	肌 HB1-A6D9	肌 T1-485A	肌 J0-4829	肌 K0-513F	
8079 耳 128.14	聳 G1-7177	聳 HB2-F4B2	聳 T2-695F	聳 J0-6664	808D 肉 130.2	肌 G3-4C3C		肌 T3-2435			
807A 耳 128.14	聳 GE-394E		聳 T3-5C70		808E 肉 130.2	肩 GE-3950		肩 T3-2436	肩 J1-556C	肩 K2-5474	
807B 耳 128.14	聳 G3-605B		聳 T3-5C71	聳 J4-752F	808F 肉 130.2	肉 G3-305B	肉 HB2-CDAB	肉 T2-284B			
807C 耳 128.14	聳 GE-394F		聳 T3-5C72		8090 肉 130.3	肱 GE-3951	肱 HB2-CB76	肱 T2-2476	肱 K2-5475	肱 V2-8F23	
807D 耳 128.16	聳 G1-4C7D	聳 HB1-C5A5	聳 T1-7B6F	聳 J0-6665	8091 肉 130.3	肱 G3-4C40		肱 T3-2724			
807E 耳 128.16	聳 G1-417B	聳 HB1-C5A4	聳 T1-7B6E	聳 J0-4F38	8092 肉 130.3	肱 G3-4C3F	肱 HB2-CB77	肱 T2-2477	肱 K2-5476		
807F 聿 129.0	聿 G0-6D32	聿 HB1-A6D6	聿 T1-4857	聿 J0-6666	8093 肉 130.3	肱 G0-6B41	肱 HB1-A877	肱 T1-4B3A	肱 J0-666B	肱 K1-7448	
8080 聿 129.-2	聿 G0-6D31	聿 H-8BE0			8094 肉 130.3	肱 G5-4E71		肱 T3-2726	肱 K2-5477		
8081 聿 129.4	聿 G5-5266		聿 T6-3B24	聿 J1-556A	8095 肉 130.3	肱 G3-4C42	肱 HB2-CB74	肱 T2-2474			
8082 聿 129.4	聿 G3-4477	聿 HB2-D1F8	聿 T2-2F7D	聿 K2-5472	8096 肉 130.3	肱 G0-5024	肱 HB1-A876	肱 T1-4B39	肱 J0-3E53	肱 K0-752B	
8083 聿 129.4	聿 G0-4B60				8097 肉 130.3	肱 G3-4C41		肱 T3-2725			
8084 聿 129.7	聿 G0-525E	聿 HB1-B877	聿 T1-657E	聿 J0-6667	8098 肉 130.3	肘 G0-5662	肘 HB1-A879	肘 T1-4B3C	肘 J0-492A	肘 K1-6D52	
8085 聿 129.7	肱 G1-4B60	肱 HB1-B5C2	肱 T1-6148	肱 J0-6669	8099 肉 130.3	肩 G3-3557	肩 HB2-CB75	肩 T2-2475	肩 J4-7530	肩 K2-5478	
8086 聿 129.7	聿 G0-4B41	聿 HB1-B876	聿 T1-657D	聿 J0-6668	809A 肉 130.3	肚 G0-3647	肚 HB1-A87B	肚 T1-4B3E	肚 J0-666C	肚 K1-5D63	
8087 聿 129.8	聿 G0-5558	聿 HB1-BB46	聿 T1-6A4E	聿 J0-4825	809B 肉 130.3	肱 G0-3858	肱 HB1-A87A	肱 T1-4B3D	肱 J0-666A	肱 K0-797D	肱 V2-8F24
8088 聿 129.8	聿 G5-6736		聿 T6-6060	聿 J1-556B	809C 肉 130.3	肱 G0-6B40	肱 HB2-CB78	肱 T2-2478	肱 J14-7531	肱 K2-5479	
8089 肉 130.0	肉 G0-4862	肉 HB1-A6D7	肉 T1-4858	肉 J0-4679	809D 肉 130.3	肝 G0-384E	肝 HB1-A878	肝 T1-4B3B	肝 J0-344E	肝 K0-4A5C	肝 V1-6366
808A 肉 130.1	肱 G5-4E70	肱 HB2-C9A9	肱 T2-2168		809E 肉 130.3	肱 GLK-4212074		肱 T4-2470	肱 J1-556E		
808B 肉 130.2	肋 G0-405F	肋 HB1-A6D8	肋 T1-4859	肋 J0-4F3E	809F 肉 130.3	肱 G0-6B3F	肱 H-89B5	肱 T3-2723			

HEX	C	J	K	V	HEX	C	J	K	V
80A0 肉 130.3 肠 G0-3326					80B4 肉 130.4 肴 肴 肴 肴 肴 G0-6B48 HB1-AAD4 T1-4F37 J0-3A68 K0-7D22				
80A1 肉 130.4 股 股 股 股 股 股 G0-3949 HB1-AAD1 T1-4F34 J0-3854 K0-4D46 V1-6367					80B5 肉 130.4 𦔁 𦔁 𦔁 𦔁 𦔁 G3-4C4B HB2-CDAF T2-284F K1-5B79				
80A2 肉 130.4 肢 肢 肢 肢 肢 肢 G0-562B HB1-AACF T1-4F32 J0-3B68 K0-7236 V1-6368					80B6 肉 130.4 𦔂 𦔂 𦔂 𦔂 𦔂 G5-4E74 H-9E5D T3-2A57 K6-104E				
80A3 肉 130.4 𦔃 𦔃 𦔃 𦔃 𦔃 𦔃 G3-4C4E HB2-CDAD T2-284D K2-547A V1-6369					80B7 肉 130.4 𦔄 𦔄 𦔄 𦔄 𦔄 G0-6B49 H-9971 T4-2764				
80A4 肉 130.4 肤 肤 肤 肤 肤 肤 G0-3774 T3-2A56 J4-7532					80B8 肉 130.4 𦔅 𦔅 𦔅 𦔅 𦔅 G3-4C4C HB2-CDAE T2-284E J14-7534 K2-5522				
80A5 肉 130.4 肥 肥 肥 肥 肥 肥 G0-374A HB1-AAEC T1-4F31 J0-486E K0-5D7E V1-636A					80B9 肉 130.4 𦔆 𦔆 𦔆 𦔆 𦔆 G5-4E77 T4-2769 J1-5573 K2-5523				
80A6 肉 130.4 𦔇 𦔇 𦔇 𦔇 𦔇 𦔇 GE-3953 T3-2A5B J1-556F K1-625A					80BA 肉 130.4 肺 肺 肺 肺 肺 肺 G0-374E HB1-AACD T1-4F30 J0-4759 K0-784B V2-8F25				
80A7 肉 130.4 𦔈 𦔈 𦔈 𦔈 𦔈 𦔈 GE-3954 H-8EDD T3-2A58 J14-7533 K2-547B					80BB 肉 130.4 𦔉 𦔉 𦔉 𦔉 𦔉 GE-3955 T3-6631				
80A8 肉 130.4 𦔊 𦔊 𦔊 𦔊 𦔊 𦔊 G3-4C44 T3-2A4F K2-547C					80BC 肉 130.4 𦔋 𦔋 𦔋 𦔋 𦔋 G0-6B42 H-89AE TE-517D				
80A9 肉 130.4 肩 肩 肩 肩 肩 肩 G0-3C67 HB1-AAD3 T1-4F36 J0-382A K0-4C37					80BD 肉 130.4 𦔌 𦔌 𦔌 𦔌 𦔌 G0-6B44 H-9DE8				
80AA 肉 130.4 𦔍 𦔍 𦔍 𦔍 𦔍 𦔍 G0-373E HB1-AAD5 T1-4F38 J0-4B43 K0-5B38					80BE 肉 130.4 肾 肾 肾 肾 肾 肾 G0-4976				
80AB 肉 130.4 𦔎 𦔎 𦔎 𦔎 𦔎 𦔎 G0-6B46 HB1-AAD2 T1-4F35 J1-5571 K1-654A					80BF 肉 130.4 肿 肿 肿 肿 肿 肿 G0-5657				
80AC 肉 130.4 𦔏 𦔏 𦔏 𦔏 𦔏 𦔏 G5-4E73 T3-2A59 J0-666F K2-547D					80C0 肉 130.4 胀 胀 胀 胀 胀 胀 G0-554D				
80AD 肉 130.4 𦔐 𦔐 𦔐 𦔐 𦔐 𦔐 G0-6B47 HB2-CDB0 T2-2850 J0-666D K1-5C57 V1-636B					80C1 肉 130.4 𦔑 𦔑 𦔑 𦔑 𦔑 𦔑 G0-5032				
80AE 肉 130.4 𦔒 𦔒 𦔒 𦔒 𦔒 𦔒 G0-3039 HB2-CDAC T2-284C K2-547E					80C2 肉 130.5 𦔓 𦔓 𦔓 𦔓 𦔓 𦔓 G0-6B4F HB2-D05B T2-2C7C K2-5524 V0-4150				
80AF 肉 130.4 肯 肯 肯 肯 肯 肯 G0-3F4F HB1-AAD6 T1-4F39 J0-394E K0-5069 V1-636C					80C3 肉 130.5 胃 胃 胃 胃 胃 胃 G0-4E38 HB1-AD47 T1-532A J0-305F K0-6A56 V2-8F26				
80B0 肉 130.4 𦔔 𦔔 𦔔 𦔔 𦔔 𦔔 G5-4E72 T3-2A52 K2-5521					80C4 肉 130.5 𦔕 𦔕 𦔕 𦔕 𦔕 𦔕 G0-6B50 HB1-AD48 T1-532B J0-6674 K0-7130 V1-636F				
80B1 肉 130.4 𦔖 𦔖 𦔖 𦔖 𦔖 𦔖 G0-6B45 HB1-AAD0 T1-4F33 J0-394F K0-4E5D V1-636D					80C5 肉 130.5 𦔗 𦔗 𦔗 𦔗 𦔗 𦔗 G3-4C5D HB2-D05D T2-2C7E J4-7536 K2-5525				
80B2 肉 130.4 育 育 育 育 育 育 G0-537D HB1-A87C T1-4B3F J0-3069 K0-6B40 V1-636E					80C6 肉 130.5 胆 胆 胆 胆 胆 胆 G0-3528 H-9565 T3-2E66 J0-4340 K1-5C6A V1-6370				
80B3 肉 130.4 𦔙 𦔙 𦔙 𦔙 𦔙 𦔙 G3-4C50 T3-2A54					80C7 肉 130.5 𦔚 𦔚 𦔚 𦔚 𦔚 𦔚 G3-4C66 HB2-D057 T2-2C78 K2-5526				

HEX	C	J	K	V	HEX	C	J	K	V
80C8 肉 130.5	腓	腓	腓	腓	80DC 肉 130.5	胜	胜	胜	胜 胜
	G3-4C57	HB2-D05A	T2-2C7B	J1-5574 K2-5527		G0-4A24	HB2-D060	T2-2D23	K2-5532 V1-6375
80C9 肉 130.5	𦞑	𦞑	𦞑	𦞑	80DD 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	G5-4F22	HB2-D063	T2-2D26	K2-5528		G0-6B55	HB1-AD4F	T1-5332 J0-6673 K2-5533	V1-6376
80CA 肉 130.5	胸	胸	胸	胸	80DE 肉 130.5	胞	胞	胞	胞 胞
	GE-3956	HB2-D061	T2-2D24	J3-7A4A K1-5A64		G0-307B	HB1-AD4D	T1-5330 J0-4B26 K0-7860	V1-6377
80CB 肉 130.5	𦞑	𦞑	𦞑	𦞑	80DF 肉 130.5	𦞑	𦞑	𦞑	𦞑
	G3-4C59	T3-2E60		V3-324D		G5-4F26	T3-2E65	K2-5534	
80CC 肉 130.5	背	背	背	背	80E0 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	G0-3133	HB1-AD49	T1-532C	J0-4758 K0-5B4E		G3-4C56	HB2-D058	T2-2C79 J13-7A4C	K1-5777
80CD 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E1 肉 130.5	胡	胡	胡	胡 胡
	G0-6B52	HB2-D067	T2-2D2A	J1-5575 K2-5529		G0-3A7A	HB1-AD4A	T1-532D J0-3855 K0-7B57	V2-8F27
80CE 肉 130.5	胎	胎	胎	胎	80E2 肉 130.5	𦞑	𦞑	𦞑	𦞑
	G0-4C25	HB1-AD4C	T1-532F	J0-425B K0-7743		G5-4E7E	T3-2E64		
80CF 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E3 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	G3-4C4F	HB2-D064	T2-2D27	J1-5576 K2-552A		G3-4C5E	HB2-D05E	T2-2D21	K2-5535 V0-414C
80D0 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E4 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	GE-3957	HB2-D05C	T2-2C7D	K2-552B		G0-5837	HB1-AD4E	T1-5331 J0-307D K0-6B4A	V1-6378
80D1 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E5 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	G3-4C5A	HB2-D059	T2-2C7A	K2-552C		G0-7163	HB1-AD45	T1-5328 J0-6671 K0-6021	
80D2 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E6 肉 130.5	𦞑	𦞑	𦞑	𦞑 𦞑
	G3-4C65	T3-2E61	J1-5577	K2-552D V0-414E		G3-4C5B	HB2-D066	T2-2D29 J4-7539	K2-5536
80D3 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E7 肉 130.5	𦞑			
	G3-4C58	T3-2E5E		K2-552E		G0-6B4A			
80D4 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E8 肉 130.5	𦞑			
	G3-6336	HB2-DB49	T2-3F2E	J1-5578 K2-552F		G0-6B4B			
80D5 肉 130.5	𦞑	𦞑	𦞑	𦞑	80E9 肉 130.5	𦞑	𦞑	𦞑	
	G3-4C5F	HB2-D062	T2-2D25	J14-7537 K1-6240		G0-6B4C	H-9972	TE-5531	
80D6 肉 130.5	𦞑	𦞑	𦞑	𦞑	80EA 肉 130.5	𦞑			
	G0-4556	HB1-AD44	T1-5327	J0-6676 K1-613C		G0-6B4D			
80D7 肉 130.5	𦞑	𦞑	𦞑	𦞑	80EB 肉 130.5	𦞑			
	G0-6B53	HB2-D065	T2-2D28	J13-7A4B K2-5530		G0-6B56			
80D8 肉 130.5	𦞑	𦞑	𦞑	𦞑	80EC 肉 130.5	𦞑	𦞑		
	G3-4C63	HB2-D056	T2-2C77	J14-7538 K2-5531		G0-6640	H-8B5C		
80D9 肉 130.5	𦞑	𦞑	𦞑	𦞑	80ED 肉 130.6	𦞑	𦞑	𦞑	𦞑 𦞑
	G0-6B51	HB2-D05F	T2-2D22	J0-6672 K1-6D2D		G0-6B59	HB1-AFDA	T1-575E J1-557D K2-5537	V1-6379
80DA 肉 130.5	𦞑	𦞑	𦞑	𦞑	80EE 肉 130.6	𦞑	𦞑	𦞑	𦞑
	G0-455F	HB1-AD46	T1-5329	J0-6675 K0-5B4F		G5-4F2D	T3-334C	J1-557E	K2-5538
80DB 肉 130.5	𦞑	𦞑	𦞑	𦞑	80EF 肉 130.6	𦞑	𦞑	𦞑	𦞑
	G0-6B4E	HB1-AD4B	T1-532E	J0-6670 K0-4B24		G0-3F68	HB1-AFE3	T1-5767 J0-6678	K1-587E

HEX	C	J	K	V	HEX	C	J	K	V
8118 肉 130.7	脛	脛	脛	脛	812C 肉 130.7	脬	脬	脬	脬
	G0-6B64	HB2-D745	T2-3849	J13-7A4E		G0-6B63	HB2-D74B	T2-384F	J14-7545
8119 肉 130.7	脣	脣	脣	脣	812D 肉 130.7	脰	脰	脰	
	G5-4F31	HB2-D747	T2-384B	K2-5548		G3-4D26	HB2-D749	T2-384D	
811A 肉 130.7	脚	脚	脚	脚	812E 肉 130.7	脰	脰		
	G0-3D45	H-8EE0	T3-3847	J0-3553		G3-4D2B	T3-3842		
811B 肉 130.7	脰	脰	脰	脰	812F 肉 130.7	脯	脯	脯	脯
	G1-6B56	HB2-D748	T2-384C	J0-667A		G0-382C	HB1-B2E3	T1-5C68	J0-667D
811C 肉 130.7	脰		脰	脰	8130 肉 130.7	脰	脰	脰	脰
	GE-395F		T4-344D	J1-562D		G3-4C7B	HB1-B2E8	T1-5C6D	J1-5633
811D 肉 130.7	脰	脰	脰	脰	8131 肉 130.7	脰	脰	脰	脰
	G5-4F37	HB2-D750	T2-3854	K2-5549		G0-4D51	HD-8131	T3-3845	J0-4326
811E 肉 130.7	脰	脰	脰	脰	8132 肉 130.7	脰	脰	脰	脰
	G0-6B62	HB2-D74C	T2-3850	J14-7541		G0-6B65	H-9DE6	TE-5C38	
811F 肉 130.7	脰	脰	脰	脰	8133 肉 130.7	脰		脰	
	G3-4D2A	HB2-D74A	T2-384E	K2-554B		GE-3963		J0-473E	
8120 肉 130.7	脰		脰	脰	8134 肉 130.7	脰	脰	脰	
	G3-4C73		T4-3A3B	J1-562F		G5-4F30	H-8B5F	T3-3848	
8121 肉 130.7	脰	脰	脰	脰	8135 肉 130.7	脰		脰	
	G3-4C72	HB2-D74D	T2-3851	K2-554D		GE-3964		J14-753F	
8122 肉 130.7	脰	脰	脰	脰	8136 肉 130.7	脰			
	G3-4D28	HB2-D751	T2-3855	K2-554E		G0-6B61			
8123 肉 130.7	脰	脰	脰	脰	8137 肉 130.7	脰	脰		
	GE-3960	HB1-B2E5	T1-5C6A	J0-667C		GH-1281	H-9563		
8124 肉 130.7	脰	脰	脰	脰	8138 肉 130.7	脰			
	G3-4C7D	HB1-B2E9	T1-5C6E	J14-7543		G0-4133			
8125 肉 130.7	脰	脰	脰	脰	8139 肉 130.8	脰	脰	脰	脰
	G3-4C6C	HB2-D746	T2-384A	K2-554F		G1-554D	HB1-B5C8	T1-614E	J0-4431
8126 肉 130.7	脰		脰		813A 肉 130.8	脰	脰	脰	脰
	G3-4D21		T4-3447			G3-4D3B	HB2-DB51	T2-3F36	J1-5635
8127 肉 130.7	脰	脰	脰	脰	813B 肉 130.8	脰	脰		
	GE-3961	HB2-D74F	T2-3853	J14-7544		G3-4D30		T3-3E3E	
8128 肉 130.7	脰		脰	脰	813C 肉 130.8	脰	脰	脰	脰
	G3-4C7A		T4-3450	K2-5550		G3-4C7C	T4-3A3E	J1-5636	K2-5553
8129 肉 130.7	脰	脰	脰	脰	813D 肉 130.8	脰	脰	脰	脰
	G8-2C78	HB1-B2E7	T1-5C6C	J0-667B		G3-4D36	HB2-DB4F	T2-3F34	J4-7547
812A 肉 130.7	脰	脰	脰		813E 肉 130.8	脰	脰	脰	脰
	G3-4D29	H-935C	T3-3841			G0-4622	HB1-B5CA	T1-6150	J0-6723
812B 肉 130.7	脰	脰	脰	脰	813F 肉 130.8	脰	脰		脰
	GE-3962	HB1-B2E6	T1-5C6B	K0-772D		G5-4F3D		T4-3A47	V0-415D

HEX	C	J	K	V	HEX	C	J	K	V		
8140 肉 130.8	脌 G5-4E78	脌 T3-3E43		脌 V2-8F2B	8154 肉 130.8	腔 G0-473B	腔 HB1-B5C4	腔 T1-614A	腔 J0-3950	腔 K0-4B37	腔 V1-6428
8141 肉 130.8	脍 GE-3965	脍 T3-3E45	脍 K1-616B		8155 肉 130.8	腕 G0-4D73	腕 HB1-B5C3	腕 T1-6149	腕 J0-4F53	腕 K0-6853	腕 V1-6429
8142 肉 130.8	脍 G3-4D32	脍 H-9567	脍 T3-3E41		8156 肉 130.8	脍 G1-6B4B	脍 H-997C				
8143 肉 130.8	脍 G3-4D3D	脍 HB2-DB4A	脍 T2-3F2F	脍 K2-5555	8157 肉 130.8	脍 GE-3966		脍 J1-563C			
8144 肉 130.8	脍 G3-4D35	脍 HB2-DFA1	脍 T2-4646	脍 K2-5556	8158 肉 130.8	脍 G8-7C55	脍 T6-435A				
8145 肉 130.8	脍 G3-4D3E	脍 T3-3E3D	脍 J1-5637	脍 K2-5557	8159 肉 130.8	脍 G0-6B6A	脍 H-997D	脍 TE-5F65			
8146 肉 130.8	脍 G0-4C73	脍 HB1-B5C9	脍 T1-614F	脍 J0-6722	815A 肉 130.8	脍 G0-6B6B	脍 H-997E				
8147 肉 130.8	脍 G5-4F42	脍 HB2-DB4E	脍 T2-3F33	脍 J1-5638	815B 肉 130.9	脍 G3-4D5A	脍 HB2-DF77	脍 T2-463E	脍 K2-555D	脍 V0-4167	
8148 肉 130.8	脍 G0-6B66	脍 H-9DE3	脍 T3-3E40	脍 K2-5559	815C 肉 130.9	脍 G3-4D46	脍 HB2-DF75	脍 T2-463C	脍 K2-555E	脍 V2-8F2E	
8149 肉 130.8	脍 G5-4F43	脍 T3-3E42			815D 肉 130.9	脍 G3-4D49	脍 T3-437B				
814A 肉 130.8	脍 G0-4030	脍 HB2-DB4B	脍 T2-3F30	脍 J13-7A4F	815E 肉 130.9	脍 G5-4F56	脍 HB2-DF7B	脍 T2-4642	脍 K2-555F		
814B 肉 130.8	脍 G0-5238	脍 HB1-B5C5	脍 T1-614B	脍 J0-667E	815F 肉 130.9	脍 G5-4F54	脍 T3-437E	脍 J0-6735	脍 K2-5560		
814C 肉 130.8	脍 G0-6B67	脍 HB1-B5CB	脍 T1-6151	脍 J1-563A	8160 肉 130.9	脍 G0-6B6D	脍 HB2-DF73	脍 T2-463A	脍 J13-7A50	脍 K1-6D53	
814D 肉 130.8	脍 G3-4D39	脍 HB2-DB50	脍 T2-3F35	脍 K2-555B	8161 肉 130.9	脍 G1-6B61	脍 HB2-DBA2	脍 T2-4647	脍 J1-563E	脍 K2-5561	
814E 肉 130.8	脍 G1-4976	脍 HB1-B5C7	脍 T1-614D	脍 J0-3F55	8162 肉 130.9	脍 G5-4F4F	脍 HB2-DF78	脍 T2-463F	脍 K2-5562		
814F 肉 130.8	脍 G3-4D43	脍 HB2-DB4D	脍 T2-3F32	脍 K2-555C	8163 肉 130.9	脍 G3-4D54	脍 T3-4375				
8150 肉 130.8	脍 G0-382F	脍 HB1-BB47	脍 T1-6A4F	脍 J0-4965	8164 肉 130.9	脍 G3-4D53	脍 HB2-DF72	脍 T2-4639	脍 K1-6648		
8151 肉 130.8	脍 G0-382D	脍 HB1-B5C6	脍 T1-614C	脍 J0-6725	8165 肉 130.9	脍 G0-5048	脍 HB1-B87B	脍 T1-6624	脍 J0-6729	脍 K0-6123	脍 V1-642A
8152 肉 130.8	脍 G3-4D41	脍 HB2-DB4C	脍 T2-3F31	脍 J1-563B	8166 肉 130.9	脍 G1-4454	脍 HB1-B8A3	脍 T1-662A	脍 J0-672A	脍 K0-5260	脍 V1-642B
8153 肉 130.8	脍 G0-6B68	脍 HB1-B5CC	脍 T1-6152	脍 J0-6724	8167 肉 130.9	脍 G0-6B72	脍 HB2-DF7D	脍 T2-4644	脍 J13-7A51	脍 K2-5563	

HEX	C		J	K	V	HEX	C		J	K	V
8410 艸 140.8	蕙	蕙	蕙		蕙	8424 艸 140.8	螢	螢			
	G3-6945	HB2-DB67	T2-3F4C		K2-583B		G0-5329	H-FC75			
8411 艸 140.8	萑	萑	萑	萑	萑	8425 艸 140.8	營				
	G0-5D48	HB2-DB7B	T2-3F60	J14-7642	K2-583C		G0-532A				
8412 艸 140.8	莞	莞	莞			8426 艸 140.8	縈	縈			
	G3-6959	HB2-DB62	T2-3F47				G0-5D53	H-987E			
8413 艸 140.8	萱	萱	萱	萱	萱	8427 艸 140.8	蕭				
	G5-685C	HB2-DBA6	T2-3F69	J0-6840	K2-583D		G0-4F74				
8414 艸 140.8	菹	菹	菹			8428 艸 140.8	薩				
	G5-6848	H-9665	T3-3E58				G0-4878				
8415 艸 140.8	薺		薺	薺		8429 艸 140.9	萩	萩	萩	萩	萩
	GE-3A65		T4-3A67	J14-7643			G3-6971	HB2-DFC7	T2-466C	J0-476B	K0-7557
8416 艸 140.8	莧	莧	莧			842A 艸 140.9	菫	菫	菫	菫	
	GE-3A66	H-FA6C	T3-3E5D				G3-6972		T3-442D	J0-6854	K2-583F
8417 艸 140.8	蒙		蒙	蒙	蒙	842B 艸 140.9	著	著	著	著	著
	GE-3A67		T3-3E56	J4-7645	K2-583E		G5-6879	HB2-DFDD	T2-4724		K2-5840
8418 艸 140.8	蔡	蔡	蔡			842C 艸 114.8	萬	萬	萬	萬	萬
	G0-5D41	H-9DE7	T3-3E4E				G1-4D72	HB1-B855	T1-655C	J0-685F	K0-583F
8419 艸 140.8	萩			萩		842D 艸 140.9	萬	萬	萬	萬	
	GE-3A68			J1-584B			G3-6975	HB2-DFCC	T2-4671		K2-5841
841A 艸 140.8	蔞					842E 艸 140.9	薊	薊	薊	薊	
	G8-7E44						G3-6978	H-FDB9	T3-4431		K2-5842
841B 艸 140.8	算	算	算			842F 艸 140.9	萑	萑	萑	萑	萑
	GE-3A69	HB2-DBAE	T2-3F72				G3-6871	HB2-DFCA	T2-466F	J1-584D	K2-5843
841C 艸 140.8	蒧	蒧	蒧			8430 艸 140.9	藁	藁	藁	藁	藁
	G0-5D46	H-9E62	TE-5D58				G3-6969	HB2-DFB5	T2-465A		K2-5844
841D 艸 140.8	萝					8431 艸 140.9	萱	萱	萱	萱	萱
	G0-425C						G0-5D66	HB1-B8A9	T1-6630	J0-337E	K0-7D40
841E 艸 140.8	蔎		蔎			8432 艸 140.9	菱	菱	菱	菱	菱
	GE-3A6A		T3-6639				GE-3A70	HB2-DFC5	T2-466A		K2-5845
841F 艸 140.8	萩		萩			8433 艸 140.9	萑	萑	萑	萑	萑
	GE-3A6B		T3-3E5B				G5-6866	HB2-DFD9	T2-467E		K2-5846
8420 艸 140.8	萌	萌		萌		8434 艸 140.9	薊	薊	薊	薊	薊
	GE-3A6C	H-96CC		J0-684E			G3-686D	HB2-DFC1	T2-4666		K2-5847
8421 艸 140.8	蒨	蒨	蒨		蒨	8435 艸 140.9	蒿	蒿	蒿	蒿	蒿
	GE-3A6D	H-8E67	T3-6638		V1-6537		G1-5D2B	HB1-B8B1	T1-6638	J0-6862	K1-6859
8422 艸 140.8	范			范		8436 艸 140.9	蓉	蓉	蓉	蓉	蓉
	GE-3A6E			J0-684D			G5-6864	HB2-DFD8	T2-467D		K2-5848
8423 艸 140.8	苙	苙	苙			8437 艸 140.9	薊	薊	薊		
	GE-3A6F	HB2-DB5F	T2-3F44				G3-696D	HB2-DFBF	T2-4664		

HEX	C	J	K	V	HEX	C	J	K	V
8910 衣 145.9	褐	褐	褐	褐	褐	8924 衣 145.10	裋	裋	裋
	G0-3A56	HB1-BDC5	T1-6E6E	J0-336C	K0-4A68		G5-657A	H-99D2	T3-5265
8911 衣 145.9	褰	褰	褰	褰	褰	8925 衣 145.10	褌	褌	褌
	G3-672A	HB2-E7CB	T2-5434	K2-5E73			G0-486C	HB1-BFC8	T1-7232
8912 衣 145.9	褰	褰	褰	褰	褰	8926 衣 145.10	褌	褌	褌
	G0-307D	HB1-BDC7	T1-6E70	J0-4B2B	K0-7866	V2-8F76		G3-6734	HB2-EB71
8913 衣 145.9	褌	褌	褌	褌	褌	8927 衣 145.10	褌	褌	褌
	G0-7159	HB1-BDC8	T1-6E71	J0-6A70	K0-5C4E	V1-665E		G3-6626	HB2-EB75
8914 衣 145.9	褌	褌	褌	褌	褌	8928 衣 145.10	褌	褌	褌
	G3-667C	HB2-E7C4	T2-542D	K2-5E74			G3-672B	T4-5350	J1-5C63
8915 衣 145.9	褌	褌	褌	褌	褌	8929 衣 145.10	褌	褌	褌
	G3-6729	HB1-BDC9	T1-6E72	J1-5C5A	K1-697E		GE-3D38	HB2-EB78	T2-5A46
8916 衣 145.9	褌	褌	褌	褌	褌	892A 衣 145.10	褌	褌	褌
	G3-672D	HB2-E7CA	T2-5433	J1-5C5B	K2-5E75		G0-4D4A	HB1-BFC6	T1-7230
8917 衣 145.9	褌	褌	褌	褌	褌	892B 衣 145.10	褌	褌	褌
	G5-6570	HB2-E7C6	T2-542F	K2-5E76			G0-715D	HB1-BFC9	T1-7233
8918 衣 145.9	褌	褌	褌	褌	褌	892C 衣 145.10	褌	褌	褌
	G3-662B	HB2-E7C7	T2-5430	J13-7B70	K0-6A5C		GE-3D39	HB2-EB7B	T2-5A49
8919 衣 145.9	褌	褌	褌	褌	褌	892D 衣 145.10	褌	褌	褌
	G0-7158	HB2-E7C8	T2-5431	J13-7B71	K0-5B52		GE-3D3A	HB2-EB73	T2-5A41
891A 衣 145.9	褌	褌	褌	褌	褌	892E 衣 145.10	褌	褌	褌
	G0-7152	HB1-BB75	T1-6A7D	J13-7B72	K1-6B68		G3-6624	HB2-EB74	T2-5A42
891B 衣 145.9	褌	褌	褌	褌	褌	892F 衣 145.10	褌	褌	褌
	G0-715A	T3-4E62					G3-6733	HB2-EB7A	T2-5A48
891C 衣 145.9	褌	褌	褌	褌	褌	8930 衣 145.10	褌	褌	褌
	GE-3D36		J13-7B6E				G0-653D	HB2-EB72	T2-5A40
891D 衣 145.9	褌	褌	褌	褌	褌	8931 衣 145.10	褌	褌	褌
	GHZR-63304.09		J0-6A7C				G5-335D	HB2-EB76	T2-5A44
891E 衣 145.10	褌	褌	褌	褌	褌	8932 衣 145.10	褌	褌	褌
	G5-6573	HB2-EB70	T2-5A3E	J0-6A72	K2-5E77		G1-3F63	HB1-BFC7	T1-7231
891F 衣 145.10	褌	褌	褌	褌	褌	8933 衣 145.11	褌	褌	褌
	G3-6731	HB2-EB7C	T2-5A4A	K2-5E78			G1-714D	HB2-EE72	T2-5F40
8920 衣 145.10	褌	褌	褌	褌	褌	8934 衣 145.10	褌	褌	褌
	G3-672E	T4-5353	J1-5C60	K2-5E79	V2-8F77		G0-715C		
8921 衣 145.10	褌	褌	褌	褌	褌	8935 衣 145.11	褌	褌	褌
	G0-7157	HB1-BFCA	T1-7234	K2-5E7A			G5-6622	HB2-EE71	T2-5F3F
8922 衣 145.10	褌	褌	褌	褌	褌	8936 衣 145.11	褌	褌	褌
	G5-335A	HB2-EB77	T2-5A45	K2-5E7B			G0-715E	HB1-C1B7	T1-7542
8923 衣 145.10	褌	褌	褌	褌	褌	8937 衣 145.11	褌	褌	褌
	G5-6625	HB2-EB79	T2-5A47				G3-673A	HB2-EE77	T2-5F45

HEX	C	J	K	V	HEX	C	J	K	V
8C58 豕 152.4	豨	豨	豨	豨	8C6C 豕 152.9	豨	豨	豨	豨
	G5-6E3D	T3-392D	J1-5E6F	K2-6228		GE-3E4A	HB1-BDDE	T1-6F29	J0-6C37
8C59 豕 152.4	豨	豨	豨	豨	8C6D 豕 152.9	豨	豨	豨	豨
	G5-6E3E	T4-354D	J1-5E72	K2-6229		G3-6F3E	HB1-BFDE	T1-7248	J14-7923
8C5A 豕 152.4	豨	豨	豨	豨	8C6E 豕 152.9	豨			
	G0-6B60	HB1-B362	T1-5D48	J0-465A		G8-7E5D			
8C5B 豕 152.4	豨	豨	豨	豨	8C6F 豕 152.10	豨	豨	豨	豨
	G3-6F30	T3-392C	J1-5E70	K2-622A		G3-6F41	HB2-EEB5	T2-5F61	K2-6233
8C5C 豕 152.4	豨	豨	豨		8C70 豕 152.10	豨	豨	豨	豨
	G3-6F2D	HB2-D7CF	T2-3952			G3-4F3C	HB2-EEB2	T2-5F5E	K2-6234
8C5D 豕 152.4	豨	豨	豨	豨	8C71 豕 152.10	豨	豨	豨	豨
	G3-6F31	HB2-D7D0	T2-3953	J1-5E71		G5-6E4A	HB2-EEB4	T2-5F60	K2-6235
8C5E 豕 152.5	豨	豨		豨	8C72 豕 152.10	豨	豨	豨	豨
	G3-6F34	T3-3F2A				G3-6F40	HB2-EEB3	T2-5F5F	K2-6236
8C5F 豕 152.5	豨	豨	豨	豨	8C73 豕 152.10	豨	豨	豨	豨
	G3-6F35	HB2-DBE5	T2-404B	K2-622C		G0-6159	HB1-C1C7	T1-7552	J14-7924
8C60 豕 152.5	豨	豨			8C74 豕 152.11	豨	豨	豨	豨
	G3-6F32	T3-3F29				G5-6E4F	T3-592B		K2-6237
8C61 豕 152.5	豨	豨	豨	豨	8C75 豕 152.11	豨	豨	豨	豨
	G0-4F73	HB1-B648	T1-622F	J0-3E5D		G3-6F2E	HB2-F0EF	T2-635A	J1-5E7A
8C62 豕 152.6	豨	豨	豨	豨	8C76 豕 152.13	豨	豨	豨	豨
	G0-3B3F	HB1-B8E6	T1-666D	J0-6C36		G3-6F3C	HB2-F346	T2-6732	J1-5E7B
8C63 豕 152.6	豨	豨	豨	豨	8C77 豕 152.12	豨	豨	豨	豨
	GE-3E49	T3-4464	J1-5E73	K2-622D		G3-6F42	HB2-F345	T2-6731	K2-623A
8C64 豕 152.6	豨	豨	豨	豨	8C78 豕 153.0	豨	豨	豨	豨
	G5-6E45	HB2-E056	T2-475C	J1-5E74		G0-7574	HB2-CBA4	T2-2524	J0-6C38
8C65 豕 152.6	豨	豨	豨	豨	8C79 豕 153.3	豨	豨	豨	豨
	G5-6E44	HB2-E055	T2-475B	K2-622F		G0-312A	HB1-B05C	T1-5841	J0-493F
8C66 豕 152.6	豨	豨	豨	豨	8C7A 豕 153.3	豨	豨	豨	豨
	G3-6143	HB2-E057	T2-475D	J1-5E75		G0-3272	HB1-B05B	T1-5840	J0-6C39
8C67 豕 152.7	豨	豨			8C7B 豕 153.3	豨	豨	豨	豨
	G3-6F37	T3-496D				G3-7227	HB2-D3E0	T2-3324	J1-5E7C
8C68 豕 152.7	豨	豨	豨	豨	8C7C 豕 153.4	豨	豨	豨	豨
	G3-6F38	HB2-E451	T2-4E39	J13-7C37		GE-3E4B	T3-392E	J0-6C41	K2-623C
8C69 豕 152.7	豨	豨	豨	豨	8C7D 豕 153.4	豨	豨	豨	豨
	G5-6E47	HB2-E452	T2-4E3A	J14-7922		G3-7229	HB2-D7D1	T2-3954	K2-623D
8C6A 豕 152.7	豨	豨	豨	豨	8C7E 豕 153.5	豨	豨	豨	豨
	G0-3A40	HB1-BBA8	T1-6B30	J0-396B		G5-7065	T3-3F2C	J1-5E7D	K2-623E
8C6B 豕 152.9	豨	豨	豨	豨	8C7F 豕 153.5	豨	豨		
	G0-5425	HB1-BFDD	T1-7247	J0-502E		G3-722B	T3-3F2B		

HEX	C	J	K	V	HEX	C	J	K	V			
9158 酉 164.4	酸 G3-6E55	酸 HB2-D7F3	酸 T2-3976	酸 J0-6E46	酸 K2-6726	916C 酉 164.6	酬 G0-336A	酬 HB1-B953	酬 T1-673B	酬 J0-3D37	酬 K0-6246	酬 V1-6A22
9159 酉 164.4	酏 GE-4071	酏 H-9FAE	酏 T3-3954	酏 J14-7A41	酏 K2-6727	916D 酉 164.6	醕 G5-6E24		醕 T4-413A	醕 J1-625F		
915A 酉 164.4	酚 G0-3753	酚 HB2-D7F4	酚 T2-3977	酚 J1-625A	酚 K2-6728	916E 酉 164.6	酮 G0-4D2A	酮 HB2-E0AC	酮 T2-4832		酮 K2-672E	
915B 酉 164.4	酐 GE-4072			酐 J13-7C76		916F 酉 164.6	酯 G0-7525	酯 HB2-E0AD	酯 T2-4833		酯 K2-672F	
915C 酉 164.4	酙 GE-4073	酙 H-9FB0	酙 T3-6657			9170 酉 164.6	酰 G0-7523	酰 H-9E71	酰 T4-413B			
915D 酉 164.4	酞 G0-544D					9171 酉 164.6	酱 G0-3D34					
915E 酉 164.4	酞 G0-4C2A	酞 H-89AD	酞 TE-5E25			9172 酉 164.7	醒 G0-7528	醒 HB2-E473	醒 T2-4E5B	醒 J0-6E4B	醒 K1-6C62	醒 V1-6A23
915F 酉 164.5	酔 G3-6E58	酔 HB2-DC5F	酔 T2-4126	酔 K2-6729	酔 V3-3878	9173 酉 164.7	醑 G3-6E64	醑 HB2-E475	醑 T2-4E5D	醑 J0-6E4A	醑 K2-6730	
9160 酉 164.5	酤 GE-4074	酤 HB2-DC61	酤 T2-4128	酤 K2-672A		9174 酉 164.7	醕 G0-7529	醕 HB1-BBC6	醕 T1-6B4E	醕 J14-7A44	醕 K1-5D44	
9161 酉 164.5	酇 G0-7522	酇 HB2-DC5D	酇 T2-4124	酇 J14-7A42	酇 K2-672B	9175 酉 164.7	酵 G0-3D4D	酵 HB1-BBC3	酵 T1-6B4B	酵 J0-395A	酵 K0-7D23	酵 V2-905C
9162 酉 164.5	酢 G0-7521	酢 HB2-DC60	酢 T2-4127	酢 J0-3F5D	酢 K0-7532	9176 酉 164.7	酶 G0-4338	酶 H-9E4A	酶 T3-4A2C		酶 K1-6036	
9163 酉 164.5	酣 G0-3A28	酣 HB1-B66F	酣 T1-6256	酣 J0-6E47	酣 K1-5754	9177 酉 164.7	酷 G0-3F61	酷 HB1-BBC5	酷 T1-6B4D	酷 J0-3973	酷 K0-7B65	酷 V1-6A24
9164 酉 164.5	酨 G0-747E	酨 HB2-DC5E	酨 T2-4125	酨 J14-7A43	酨 K1-5924	9178 酉 164.7	酸 G0-4B61	酸 HB1-BBC4	酸 T1-6B4C	酸 J0-3B40	酸 K0-5F2B	酸 V2-905D
9165 酉 164.5	酥 G0-4B56	酥 HB1-B670	酥 T1-6257	酥 J0-6E48	酥 K1-6476	9179 酉 164.7	酹 G0-752A	酹 HB2-E474	酹 T2-4E5C	酹 J14-7A45	酹 K1-5F31	
9166 酉 164.6	酸 G7-2131					917A 酉 164.7	酺 G3-6E61	酺 HB2-E472	酺 T2-4E5A	酺 J1-6262	酺 K2-6731	
9167 酉 164.6	酎 GE-4075	酎 H-906E	酎 T3-4528	酎 J1-625E	酎 K2-672C	917B 酉 164.7	酎 GE-4077		酎 T3-4A2B	酎 J1-6263		
9168 酉 164.6	馥 G3-4634	馥 HB2-DD73	馥 T2-4279	馥 K2-672D		917C 酉 164.7	醑 GE-4078	醑 H-9FDC	醑 T3-4A2D			
9169 酉 164.6	酪 G0-7524	酪 HB1-B955	酪 T1-673D	酪 J0-6E49	酪 K0-592E	917D 酉 164.7	酳 G0-7526					
916A 酉 164.6	酪 G0-4052	酪 HB1-B954	酪 T1-673C	酪 J0-4D6F	酪 K0-552C	917E 酉 164.7	酴 G0-7527					
916B 酉 164.6	醑 GE-4076		醑 T3-4527			917F 酉 164.7	酿 G0-4470					

HEX	C	J	K	V	HEX	C	J	K	V
9FB8	𡗗				9FCC	涼			
小 42.2					水 85.9	UTC-00867			
G9-FE6D									
9FB9	𡗘				9FCD	垚			
八 12.4					土 32.6	GGFZ-010800			
G9-FE7E									
9FBA	𡗙				9FCE	𡗚			
十 24.6					石 112.6	GFC-022			
G9-FE90									
9FBB	𡗚				9FCF	𡗛			
言 149.12					𠂔 167.7	GFC-059			
G9-FEA0									
9FBC	𡗛				9FD0	𡗜			
土 32.14	UTC-00836				魚 195.10	H-9D73			
9FBD	𡗜				9FD1	𡗝			
火 86.11	UTC-00835				彳 15.5	UTC-00959			
魚 195.4									
9FBE	𡗝				9FD2	𡗞			
皮 107.8	UTC-00837				艸 140.6	UTC-00958			
9FBF	𡗞				9FD3	𡗟			
艸 140.8	UTC-00838				艸 140.9	UTC-00957			
9FC0	𡗟				9FD4	𡗠			
艸 140.18	UTC-00839				𠂔 167.10	GCE-112			
9FC1	𡗠					𡗡			
言 149.6	UTC-00840					UTC-00953			
9FC2	𡗡				9FD5	𡗢			
車 159.11	UTC-00841				魚 195.4	UTC-00954			
鳥 196.7									
9FC3	𡗢	𡗢			9FD6	𡗣			
目 109.7	GKX-0809.02	T4-3946			一 1.6	UTC-01197			
9FC4	𡗣	梁	梁		9FD7	𡗤			
木 75.6		TC-4A76	JARIB-754F		一 1.8	UTC-01198			
9FC5	𡗤		𡗥		9FD8	𡗥			
示 113.13			JARIB-7621		人 9.10	UTC-01196			
9FC6	𡗥		𡗦		9FD9	𡗧			
示 113.4			JARIB-757D		人 9.11	UTC-01183			
9FC7	𡗧				9FDA	𡗨			
人 9.6	H-87C2				人 9.14	UTC-01181			
9FC8	𡗨				9FDB	𡗩			
彳 60.4	H-87D2				彳 15.22	UTC-01191			
9FC9	𡗩				9FDC	𡗪			
彳 60.4	H-87D6				手 64.19	UTC-01184			
9FCA	𡗪				9FDD	𡗫			
艸 140.7	H-87DA				木 75.23	UTC-01187			
9FCB	𡗫				9FDE	𡗬			
衣 145.12	H-87DF				歹 78.16	UTC-01186			

HEX	C	J	K	V	HEX	C	J	K	V
9FDF 禾 115.7	称 UTC-01190				9FF2 一 1.0	一 UTC-03162			
9FE0 禾 115.16	稱 UTC-01189				9FF3 一 1.2	上 UTC-03163			
9FE1 网 122.28	羅 UTC-01192				9FF4 尸 44.1	尺 UTC-03164			
9FE2 耳 128.8	聆 UTC-01195				9FF5 工 48.0	工 UTC-03165			
9FE3 耳 128.9	聒 UTC-01182				9FF6 几 16.1	凡 UTC-03166			
9FE4 耳 128.12	聆 UTC-01180								
9FE5 艮 138.17	郎 UTC-01185								
9FE6 艸 140.18	英 UTC-01179								
9FE7 阜 170.23	隆 UTC-01193								
9FE8 雨 173.19	雷 UTC-01188								
9FE9 魚 195.18	魯 UTC-01194								
9FEA 火 86.13				𤇗 K3-2A46					
9FEB 气 84.13	氮 GCE-118		氮 T5-7C54						
9FEC 石 112.5	碯 GCE-117		碯 T4-6E5D						
9FED 钅 167.5	铈 GCE-113								
	铈 UTC-01119								
9FEE 广 53.10			席 JMJ-057449						
9FEF 米 119.10			黎 JMJ-060040						
9FF0 口 30.3	合 UTC-03160								
9FF1 口 31.2	四 UTC-03161								

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	ƒ A720	F A730	K A740	P A750	W A760	9 A770	Ƨ A780	N A790	Ƣ A7A0	Ʃ A7B0	Ɣ A7C0	ǎ A7D0		
1	ƒ A721	s A731	ƙ A741	p A751	w A761	ɹ A771	ɿ A781	n A791	ɡ A7A1	ƚ A7B1	ƥ A7C1	ǣ A7D1		
2	ƶ A722	AA A732	K A742	P A752	Ʒ A762	ɹ A772	ƚ A782	Ǝ A792	Ƣ A7A2	Ʃ A7B2	Ɣ A7C2	ǐ A7D2		
3	ƶ A723	aa A733	k A743	p A753	Ʒ A763	ɹ A773	ɿ A783	ɛ A793	ƙ A7A3	Ʃ A7B3	Ɣ A7C3	Ǔ A7D3		
4	ƥ A724	AO A734	K A744	Ƣ A754	Ɣ A764	ɹ A774	ɿ A784	ɟ A794	Ƣ A7A4	Ʃ A7B4	ƥ A7C4	ǎ A7D4		
5	ƥ A725	æ A735	ƙ A745	ƣ A755	ƥ A765	ɹ A775	ɿ A785	h A795	ɹ A7A5	β A7B5	ƥ A7C5	ǣ A7D5		
6	Ƨ A726	AJ A736	L A746	Q A756	P A766	ɹ A776	Ƨ A786	Ʃ A796	Ƣ A7A6	Ʃ A7B6	Ƨ A7C6	Ǔ A7D6		
7	h A727	ai A737	ɿ A747	q A757	ƥ A767	ɹ A777	Ƨ A787	Ʃ A797	ɹ A7A7	Ʃ A7B7		ƥ A7D7		ɿ A7F7
8	Ƨ A728	A A738	L A748	Q A758	Ƨ A768	ɹ A778	^ A788	Ƨ A798	Ʃ A7A8	Ʃ A7B8		Ǔ A7D8		ɿ A7F8
9	Ƨ A729	a A739	ɿ A749	q A759	Ƨ A769	Ƨ A779	:	Ƨ A799	Ʃ A7A9	Ʃ A7B9		Ǔ A7D9		œ A7F9
A	Ƨ A72A	A A73A	Ƨ A74A	Ƨ A75A	Ƨ A76A	Ƨ A77A	=	Ƨ A79A	Ƨ A7AA	Ƨ A7BA				ɿ A7FA
B	Ƨ A72B	æ A73B	Ƨ A74B	Ƨ A75B	Ƨ A76B	Ƨ A77B	ɿ A78B	ɹ A79B	Ƨ A7AB	Ƨ A7BB				Ƨ A7FB
C	Ƨ A72C	A A73C	Ƨ A74C	Ƨ A75C	Ƨ A76C	Ƨ A77C	ɿ A78C	Ƨ A79C	Ƨ A7AC	Ƨ A7BC				Ƨ A7FC
D	Ƨ A72D	ɹ A73D	Ƨ A74D	Ƨ A75D	Ƨ A76D	Ƨ A77D	Ƨ A78D	Ƨ A79D	Ƨ A7AD	Ƨ A7BD				Ƨ A7FD
E	Ƨ A72E	Ƨ A73E	Ƨ A74E	Ƨ A75E	Ƨ A76E	Ƨ A77E	Ƨ A78E	Ƨ A79E	Ƨ A7AE	Ƨ A7BE				Ƨ A7FE
F	Ƨ A72F	Ƨ A73F	Ƨ A74F	Ƨ A75F	Ƨ A76F	Ƨ A77F	• A78F	ɹ A79F	Ƨ A7AF	Ƨ A7BF				Ƨ A7FF

Additions for UPA

- A720  MODIFIER LETTER STRESS AND HIGH TONE
 A721  MODIFIER LETTER STRESS AND LOW TONE

Egyptological additions

- A722  LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF
 A723  LATIN SMALL LETTER EGYPTOLOGICAL ALEF
 A724  LATIN CAPITAL LETTER EGYPTOLOGICAL AIN
 A725  LATIN SMALL LETTER EGYPTOLOGICAL AIN
 • this is a case pair
 → 1D25  Latin letter ain
 → 1D5C  modifier letter small ain
 → A7BD  Latin small letter glottal i

Mayanist additions

- A726  LATIN CAPITAL LETTER HENG
 A727  LATIN SMALL LETTER HENG
 A728  LATIN CAPITAL LETTER TZ
 A729  LATIN SMALL LETTER TZ
 A72A  LATIN CAPITAL LETTER TRESILLO
 A72B  LATIN SMALL LETTER TRESILLO
 → 218B  turned digit three
 A72C  LATIN CAPITAL LETTER CUATRILLO
 A72D  LATIN SMALL LETTER CUATRILLO
 A72E  LATIN CAPITAL LETTER CUATRILLO WITH COMMA
 A72F  LATIN SMALL LETTER CUATRILLO WITH COMMA

Medievalist additions

- A730  LATIN LETTER SMALL CAPITAL F
 A731  LATIN LETTER SMALL CAPITAL S
 A732  LATIN CAPITAL LETTER AA
 A733  LATIN SMALL LETTER AA
 A734  LATIN CAPITAL LETTER AO
 A735  LATIN SMALL LETTER AO
 A736  LATIN CAPITAL LETTER AU
 A737  LATIN SMALL LETTER AU
 A738  LATIN CAPITAL LETTER AV
 A739  LATIN SMALL LETTER AV
 A73A  LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR
 A73B  LATIN SMALL LETTER AV WITH HORIZONTAL BAR
 A73C  LATIN CAPITAL LETTER AY
 A73D  LATIN SMALL LETTER AY
 A73E  LATIN CAPITAL LETTER REVERSED C WITH DOT
 A73F  LATIN SMALL LETTER REVERSED C WITH DOT
 A740  LATIN CAPITAL LETTER K WITH STROKE
 A741  LATIN SMALL LETTER K WITH STROKE
 A742  LATIN CAPITAL LETTER K WITH DIAGONAL STROKE
 A743  LATIN SMALL LETTER K WITH DIAGONAL STROKE
 A744  LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE
 A745  LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE
 A746  LATIN CAPITAL LETTER BROKEN L
 A747  LATIN SMALL LETTER BROKEN L
 A748  LATIN CAPITAL LETTER L WITH HIGH STROKE
 A749  LATIN SMALL LETTER L WITH HIGH STROKE
 A74A  LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY

- A74B  LATIN SMALL LETTER O WITH LONG STROKE OVERLAY
 A74C  LATIN CAPITAL LETTER O WITH LOOP
 A74D  LATIN SMALL LETTER O WITH LOOP
 A74E  LATIN CAPITAL LETTER OO
 A74F  LATIN SMALL LETTER OO
 A750  LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER
 A751  LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER
 A752  LATIN CAPITAL LETTER P WITH FLOURISH
 A753  LATIN SMALL LETTER P WITH FLOURISH
 A754  LATIN CAPITAL LETTER P WITH SQUIRREL TAIL
 A755  LATIN SMALL LETTER P WITH SQUIRREL TAIL
 A756  LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER
 A757  LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER
 A758  LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE
 A759  LATIN SMALL LETTER Q WITH DIAGONAL STROKE
 A75A  LATIN CAPITAL LETTER R ROTUNDA
 A75B  LATIN SMALL LETTER R ROTUNDA
 A75C  LATIN CAPITAL LETTER RUM ROTUNDA
 A75D  LATIN SMALL LETTER RUM ROTUNDA
 A75E  LATIN CAPITAL LETTER V WITH DIAGONAL STROKE
 A75F  LATIN SMALL LETTER V WITH DIAGONAL STROKE
 A760  LATIN CAPITAL LETTER VY
 A761  LATIN SMALL LETTER VY
 A762  LATIN CAPITAL LETTER VISIGOTHIC Z
 A763  LATIN SMALL LETTER VISIGOTHIC Z
 A764  LATIN CAPITAL LETTER THORN WITH STROKE
 A765  LATIN SMALL LETTER THORN WITH STROKE
 • Old Norse, Old English
 • representative glyph is preferred in Old Norse text
 • Old English fonts show a more diagonal stroke
 A766  LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER
 A767  LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER
 A768  LATIN CAPITAL LETTER VEND
 A769  LATIN SMALL LETTER VEND
 A76A  LATIN CAPITAL LETTER ET
 A76B  LATIN SMALL LETTER ET
 A76C  LATIN CAPITAL LETTER IS
 A76D  LATIN SMALL LETTER IS
 A76E  LATIN CAPITAL LETTER CON
 A76F  LATIN SMALL LETTER CON
 A770  MODIFIER LETTER US
 ≈ ^{A76F 9}
 A771  LATIN SMALL LETTER DUM
 A772  LATIN SMALL LETTER LUM
 A773  LATIN SMALL LETTER MUM
 A774  LATIN SMALL LETTER NUM
 A775  LATIN SMALL LETTER RUM
 A776  LATIN LETTER SMALL CAPITAL RUM
 A777  LATIN SMALL LETTER TUM
 A778  LATIN SMALL LETTER UM

Insular and Celticist letters

A779	Ɔ	LATIN CAPITAL LETTER INSULAR D
A77A	ɔ	LATIN SMALL LETTER INSULAR D
A77B	Ɔ	LATIN CAPITAL LETTER INSULAR F
A77C	ɔ	LATIN SMALL LETTER INSULAR F
A77D	Ɔ	LATIN CAPITAL LETTER INSULAR G
		• lowercase is 1D79 ɔ
A77E	Ɔ	LATIN CAPITAL LETTER TURNED INSULAR G
A77F	ɔ	LATIN SMALL LETTER TURNED INSULAR G
A780	Ɔ	LATIN CAPITAL LETTER TURNED L
A781	ɔ	LATIN SMALL LETTER TURNED L
A782	Ɔ	LATIN CAPITAL LETTER INSULAR R
A783	ɔ	LATIN SMALL LETTER INSULAR R
A784	Ɔ	LATIN CAPITAL LETTER INSULAR S
A785	ɔ	LATIN SMALL LETTER INSULAR S
A786	Ɔ	LATIN CAPITAL LETTER INSULAR T
A787	ɔ	LATIN SMALL LETTER INSULAR T

Modifier letters

A788	˘	MODIFIER LETTER LOW CIRCUMFLEX ACCENT
		→ 02C6 ˘ modifier letter circumflex accent
		→ 2038 ˘ caret
A789	:	MODIFIER LETTER COLON
		• used as a tone letter in some orthographies
		• Budu (Congo), Sabaot (Kenya), and several Papua New Guinea languages
		→ 003A : colon
A78A	=	MODIFIER LETTER SHORT EQUALS SIGN
		• used as a tone letter in some orthographies
		• Budu (Congo)
		→ 003D = equals sign

Orthographic letters for glottals

A78B	ʼ	LATIN CAPITAL LETTER SALTILLO
		• Me'phaa (Mexico)
A78C	ʼ	LATIN SMALL LETTER SALTILLO
		• saltillos are used as a casing pair for glottal stop in some orthographies
		• the lowercase is widely used in many languages in Mexico and other regions, including Izere in Nigeria
		→ 0027 ' apostrophe
		→ 0242 ʼ latin small letter glottal stop
		→ 0294 ʼ latin letter glottal stop
		→ 02BC ʼ modifier letter apostrophe
		→ 02C0 ʼ modifier letter glottal stop

Additional letter

A78D	Ꞥ	LATIN CAPITAL LETTER TURNED H
		• used in the Dan/Gio orthography in Liberia
		• lowercase is 0265 ꞥ

Phonetic symbol

A78E	ɭ	LATIN SMALL LETTER L WITH RETROFLEX HOOK AND BELT
		• voiceless lateral retroflex fricative
		• used to transcribe Toda

Transliteration letter

A78F	•	LATIN LETTER SINOLOGICAL DOT
		• used in transliteration of Phags-Pa and in phonetic transcription of Tangut
		→ 00B7 • middle dot

Additional letters

A790	ꝺ	LATIN CAPITAL LETTER N WITH DESCENDER
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A791	Ꝼ	LATIN SMALL LETTER N WITH DESCENDER
		• Janalif
A792	ꝼ	LATIN CAPITAL LETTER C WITH BAR
		= Cambrian symbol
A793	Ᵹ	LATIN SMALL LETTER C WITH BAR
		• Nanai

Additions for Lithuanian dialectology

A794	ꝼ	LATIN SMALL LETTER C WITH PALATAL HOOK
		• uppercase is A7C4 ꝼ
A795	Ᵹ	LATIN SMALL LETTER H WITH PALATAL HOOK
		→ A727 Ᵹ latin small letter heng

Letters for Middle Vietnamese

A796	Ꝿ	LATIN CAPITAL LETTER B WITH FLOURISH
A797	ꝿ	LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

A798	ꝺ	LATIN CAPITAL LETTER F WITH STROKE
		→ 0191 ꝺ latin capital letter f with hook
A799	Ꝼ	LATIN SMALL LETTER F WITH STROKE
		• old Ewe orthography
		• also used in German dialectology

Archaic letters for Volapük

A79A	ꝼ	LATIN CAPITAL LETTER VOLAPUK AE
A79B	Ᵹ	LATIN SMALL LETTER VOLAPUK AE
A79C	ꝼ	LATIN CAPITAL LETTER VOLAPUK OE
A79D	Ᵹ	LATIN SMALL LETTER VOLAPUK OE
A79E	ꝼ	LATIN CAPITAL LETTER VOLAPUK UE
A79F	Ᵹ	LATIN SMALL LETTER VOLAPUK UE

Letters for pre-1921 Latvian orthography

A7A0	ꝺ	LATIN CAPITAL LETTER G WITH OBLIQUE STROKE
A7A1	Ꝼ	LATIN SMALL LETTER G WITH OBLIQUE STROKE
A7A2	ꝼ	LATIN CAPITAL LETTER K WITH OBLIQUE STROKE
A7A3	Ᵹ	LATIN SMALL LETTER K WITH OBLIQUE STROKE
A7A4	ꝼ	LATIN CAPITAL LETTER N WITH OBLIQUE STROKE
A7A5	Ᵹ	LATIN SMALL LETTER N WITH OBLIQUE STROKE
A7A6	ꝼ	LATIN CAPITAL LETTER R WITH OBLIQUE STROKE
A7A7	Ᵹ	LATIN SMALL LETTER R WITH OBLIQUE STROKE
A7A8	ꝼ	LATIN CAPITAL LETTER S WITH OBLIQUE STROKE
A7A9	Ᵹ	LATIN SMALL LETTER S WITH OBLIQUE STROKE
		• also used in pre-1950 Lower Sorbian orthography
		→ 1E9C ꝼ latin small letter long s with diagonal stroke

Additional letters

A7AA	ꝺ	LATIN CAPITAL LETTER H WITH HOOK
		• lowercase is 0266 Ꝼ
		• used in Chad
A7AB	ꝺ	LATIN CAPITAL LETTER REVERSED OPEN E
		• lowercase is 025C Ꝼ
A7AC	ꝺ	LATIN CAPITAL LETTER SCRIPT G
		• lowercase is 0261 Ꝼ
A7AD	ꝺ	LATIN CAPITAL LETTER L WITH BELT
		• lowercase is 026C Ꝼ

Letter for West African languages

- A7AE ɪ LATIN CAPITAL LETTER SMALL CAPITAL I
 • lowercase is 026A i
 • also used in Unifon

Letter for Japanese phonemic transcription

- A7AF q LATIN LETTER SMALL CAPITAL Q
 • used to represent gemination

Letters for Americanist orthographies

- A7B0 Ꝁ LATIN CAPITAL LETTER TURNED K
 • lowercase is 029E Ꝑ
 A7B1 Ꝑ LATIN CAPITAL LETTER TURNED T
 • lowercase is 0287 ꝑ
 • also used in Unifon

Letter for African languages

- A7B2 Ꝓ LATIN CAPITAL LETTER J WITH CROSSED-TAIL
 • lowercase is 029D ꝓ

Letter for German dialectology

- A7B3 Ꝅ LATIN CAPITAL LETTER CHI
 • lowercase is AB53 ꝅ
 → 03A7 Ꝇ greek capital letter chi

Letters for African languages

- A7B4 Ꝉ LATIN CAPITAL LETTER BETA
 A7B5 ꝉ LATIN SMALL LETTER BETA
 → 03B2 ꝋ greek small letter beta
 A7B6 Ꝍ LATIN CAPITAL LETTER OMEGA
 A7B7 ꝍ LATIN SMALL LETTER OMEGA
 → 03C9 ꝏ greek small letter omega

Letters for Mazahua (Mexico)

- A7B8 Ꝓ LATIN CAPITAL LETTER U WITH STROKE
 A7B9 ꝓ LATIN SMALL LETTER U WITH STROKE

Letters for Ugaritic and Egyptological transliteration

These letters are always shown in italic style in actual use for transliteration.

- A7BA Ꝁ LATIN CAPITAL LETTER GLOTTAL A
 A7BB ꝁ LATIN SMALL LETTER GLOTTAL A
 A7BC Ꝃ LATIN CAPITAL LETTER GLOTTAL I
 A7BD ꝃ LATIN SMALL LETTER GLOTTAL I
 = egyptological yod
 → A723 Ꝅ latin small letter egyptological alef
 → A725 ꝅ latin small letter egyptological ain

- A7BE Ꝇ LATIN CAPITAL LETTER GLOTTAL U
 A7BF ꝇ LATIN SMALL LETTER GLOTTAL U

Letters for medievalists

- A7C0 Ꝉ LATIN CAPITAL LETTER THORN WITH DIAGONAL STROKE
 A7C1 ꝉ LATIN SMALL LETTER THORN WITH DIAGONAL STROKE
 • used in medieval English
 → A765 Ꝑ latin small letter thorn with stroke

Additional letters

- A7C2 Ꝓ LATIN CAPITAL LETTER ANGLICANA W
 A7C3 ꝓ LATIN SMALL LETTER ANGLICANA W
 • used in medieval English and Cornish

Letters used in early Pinyin romanization

- A7C4 ꝑ LATIN CAPITAL LETTER C WITH PALATAL HOOK
 • lowercase is A794 ꝑ

- A7C5 Ꝓ LATIN CAPITAL LETTER S WITH HOOK
 • lowercase is 0282 ꝓ

- A7C6 ꝓ LATIN CAPITAL LETTER Z WITH PALATAL HOOK
 • lowercase is 1D8E Ꝕ

Letters for medievalists

- A7D0 Ꝁ LATIN SMALL LETTER A WITH OVERCURL
 A7D1 ꝁ LATIN SMALL LETTER E WITH OVERCURL
 A7D2 Ꝃ LATIN SMALL LETTER I WITH OVERCURL
 A7D3 ꝃ LATIN SMALL LETTER M WITH OVERCURL
 A7D4 Ꝅ LATIN SMALL LETTER N WITH OVERCURL
 A7D5 ꝅ LATIN SMALL LETTER R WITH OVERCURL
 A7D6 Ꝇ LATIN SMALL LETTER S WITH OVERCURL
 A7D7 ꝇ LATIN SMALL LETTER T WITH OVERCURL
 A7D8 Ꝉ LATIN SMALL LETTER U WITH OVERCURL
 A7D9 ꝉ LATIN SMALL LETTER Y WITH OVERCURL

Additional letter

- A7F7 Ꝑ LATIN EPIGRAPHIC LETTER SIDEWAYS I
 • Celtic inscriptions

Additions for Extended IPA

- A7F8 Ꝑ MODIFIER LETTER CAPITAL H WITH STROKE
 • faucalized
 ≈ <super> 0126 Ꝑ
 A7F9 ꝑ MODIFIER LETTER SMALL LIGATURE OE
 • labialized: open-rounded
 ≈ <super> 0153 ꝑ

Addition for UPA

- A7FA Ꝑ LATIN LETTER SMALL CAPITAL TURNED M

Ancient Roman epigraphic letters

- A7FB Ꝑ LATIN EPIGRAPHIC LETTER REVERSED F
 A7FC ꝑ LATIN EPIGRAPHIC LETTER REVERSED P
 A7FD Ꝓ LATIN EPIGRAPHIC LETTER INVERTED M
 A7FE ꝓ LATIN EPIGRAPHIC LETTER I LONGA
 A7FF Ꝕ LATIN EPIGRAPHIC LETTER ARCHAIC M

	10FB	10FC	10FD
0	10FB0	10FC0	
1	10FB1	10FC1	
2	10FB2	10FC2	
3	10FB3	10FC3	
4	10FB4	10FC4	
5	10FB5	10FC5	
6	10FB6	10FC6	
7	10FB7	10FC7	
8	10FB8	10FC8	
9	10FB9	10FC9	
A	10FBA	10FCA	
B	10FBB	10FCB	
C	10FBC		
D	10FBD		
E	10FBE		
F	10FBF		

Also known as 'Khwarezmian'

Letters

10FB0	→	CHORASMIAN LETTER ALEPH
10FB1	◄	CHORASMIAN LETTER SMALL ALEPH
10FB2	↵	CHORASMIAN LETTER BETH
10FB3	↶	CHORASMIAN LETTER GIMEL
10FB4	↷	CHORASMIAN LETTER DALETH
10FB5	↸	CHORASMIAN LETTER HE
10FB6	↹	CHORASMIAN LETTER WAW
10FB7	↻	CHORASMIAN LETTER CURLED WAW
10FB8	↺	CHORASMIAN LETTER ZAYIN
10FB9	↻	CHORASMIAN LETTER HETH
10FBA	↻	CHORASMIAN LETTER YODH
10FBB	↻	CHORASMIAN LETTER KAPH
10FBC	↻	CHORASMIAN LETTER LAMEDH
10FBD	↻	CHORASMIAN LETTER MEM
10FBE	↻	CHORASMIAN LETTER NUN
10FBF	↻	CHORASMIAN LETTER SAMEKH
10FC0	↻	CHORASMIAN LETTER AYIN
10FC1	↻	CHORASMIAN LETTER PE
10FC2	↻	CHORASMIAN LETTER RESH
10FC3	↻	CHORASMIAN LETTER SHIN
10FC4	↻	CHORASMIAN LETTER TAW

Numbers

10FC5	↻	CHORASMIAN NUMBER ONE
10FC6	↻	CHORASMIAN NUMBER TWO
10FC7	↻	CHORASMIAN NUMBER THREE
10FC8	↻	CHORASMIAN NUMBER FOUR
10FC9	↻	CHORASMIAN NUMBER TEN
10FCA	↻	CHORASMIAN NUMBER TWENTY
10FCB	↻	CHORASMIAN NUMBER ONE HUNDRED

	1118	1119	111A	111B	111C	111D
0	ॠ 11180	ॡ 11190	उ 111A0	ध 111B0	ी 111C0	• 111D0
1	ं 11181	क 11191	ष 111A1	भ 111B1	ऽ 111C1	० 111D1
2	ः 11182	प 11192	र 111A2	ढ 111B2	ब 111C2	३ 111D2
3	म 11183	ग 11193	उ 111A3	ा 111B3	ॢ 111C3	३ 111D3
4	मु 11184	य 11194	न 111A4	ि 111B4	ॴ 111C4	ॠ 111D4
5	ॢ 11185	ए 11195	प 111A5	ी 111B5	। 111C5	५ 111D5
6	ॠ 11186	म 11196	ढ 111A6	्र 111B6	॥ 111C6	७ 111D6
7	उ 11187	क 11197	व 111A7	ॡ 111B7	• 111C7	१ 111D7
8	ॢ 11188	ॣ 11198	र 111A8	॥ 111B8	॥ 111C8	३ 111D8
9	ॣ 11189	ॣ 11199	भ 111A9	॥ 111B9	॥ 111C9	७ 111D9
A	ॣ 1118A	ॣ 1119A	य 111AA	॥ 111BA	॥ 111CA	ॣ 111DA
B	ॣ 1118B	ॣ 1119B	र 111AB	॥ 111BB	॥ 111CB	७ 111DB
C	ॣ 1118C	ॣ 1119C	ल 111AC	॥ 111BC	॥ 111CC	॥ 111DC
D	ॣ 1118D	ॣ 1119D	र 111AD	॥ 111BD	॥ 111CD	॥ 111DD
E	ॣ 1118E	ॣ 1119E	व 111AE	॥ 111BE	॥ 111CE	॥ 111DE
F	ॣ 1118F	ॣ 1119F	म 111AF	॥ 111BF	॥ 111CF	॥ 111DF

Various signs

11180 ॐ SHARADA SIGN CANDRABINDU
11181 ॐ SHARADA SIGN ANUSVARA
11182 ॐ SHARADA SIGN VISARGA

Independent vowels

11183	𑖀	SHARADA LETTER A
11184	𑖁	SHARADA LETTER AA
11185	𑖂	SHARADA LETTER I
11186	𑖃	SHARADA LETTER II
11187	𑖄	SHARADA LETTER U
11188	𑖅	SHARADA LETTER UU
11189	𑖆	SHARADA LETTER VOCALIC R
1118A	𑖇	SHARADA LETTER VOCALIC RR
1118B	𑖈	SHARADA LETTER VOCALIC L
1118C	𑖉	SHARADA LETTER VOCALIC LL
1118D	𑖊	SHARADA LETTER E
1118E	𑖋	SHARADA LETTER AI
1118F	𑖌	SHARADA LETTER O
11190	𑖍	SHARADA LETTER AU

Consonants

11191	क	SHARADA LETTER KA
11192	ख	SHARADA LETTER KHA
11193	ग	SHARADA LETTER GA
11194	घ	SHARADA LETTER GHA
11195	ङ	SHARADA LETTER NGA
11196	च	SHARADA LETTER CA
11197	छ	SHARADA LETTER CHA
11198	ज	SHARADA LETTER JA
11199	झ	SHARADA LETTER JHA
1119A	ण	SHARADA LETTER NYA
1119B	ट	SHARADA LETTER TTA
1119C	ठ	SHARADA LETTER TTHA
1119D	ड	SHARADA LETTER DDA
1119E	ढ	SHARADA LETTER DDHA
1119F	न्	SHARADA LETTER NNA
111A0	उ	SHARADA LETTER TA
111A1	ऊ	SHARADA LETTER THA
111A2	ऌ	SHARADA LETTER DA
111A3	ॡ	SHARADA LETTER DHA
111A4	ॠ	SHARADA LETTER NA
111A5	ॡ	SHARADA LETTER PA
111A6	ॢ	SHARADA LETTER PHA
111A7	ॣ	SHARADA LETTER BA
111A8	।	SHARADA LETTER BHA
111A9	॥	SHARADA LETTER MA
111AA	०	SHARADA LETTER YA
111AB	१	SHARADA LETTER RA
111AC	ॡ	SHARADA LETTER LA
111AD	ॣ	SHARADA LETTER LLA
111AE	॥	SHARADA LETTER VA
111AF	०	SHARADA LETTER SHA
111B0	ॡ	SHARADA LETTER SSA
111B1	॥	SHARADA LETTER SA
111B2	ॢ	SHARADA LETTER HA

Dependent vowel signs

111B3	𑖢𑖦	SHARADA VOWEL SIGN AA
111B4	𑖢𑖧	SHARADA VOWEL SIGN I
111B5	𑖢𑖨	SHARADA VOWEL SIGN II
111B6	𑖢𑖩	SHARADA VOWEL SIGN U
111B7	𑖢𑖪	SHARADA VOWEL SIGN UU

111B8	८	SHARADA VOWEL SIGN VOCALIC R
111B9	९	SHARADA VOWEL SIGN VOCALIC RR
111BA	ॠ	SHARADA VOWEL SIGN VOCALIC L
111BB	ॡ	SHARADA VOWEL SIGN VOCALIC LL
111BC	ॢ	SHARADA VOWEL SIGN E
111BD	ॣ	SHARADA VOWEL SIGN AI
111BE	।	SHARADA VOWEL SIGN O
111BF	॥	SHARADA VOWEL SIGN AU

Virama

111C0 ऌ SHARADA SIGN VIRAMA

Various signs

111C1	𑀓	SHARADA SIGN AVAGRAHA
111C2	𑀔	SHARADA SIGN JIHVAMULIYA
111C3	𑀕	SHARADA SIGN UPADHMANIYA
111C4	𑀖	SHARADA OM

- use of this character is discouraged
- recommended sequence is 1118F 𑀦 11180 𑀠

Punctuation

111C5		SHARADA DANDA
111C6		SHARADA DOUBLE DANDA
111C7	•	SHARADA ABBREVIATION SIGN
111C8	.	SHARADA SEPARATOR

Sign

111C9 ○ SHARADA SANDHI MARK

- indicates external sandhi in Sanskrit documents

→ 09FE ○ bengali sandhi mark

Signs for Kashmiri

111CA	𑖅	SHARADA SIGN NUKTA • for extending the alphabet to new letters
111CB	𑖆	SHARADA VOWEL MODIFIER MARK • represents regressive metaphony
111CC	𑖇	SHARADA EXTRA SHORT VOWEL MARK • used for writing “matra-vowels”

Punctuation

111CD ✦ SHARADA SUTRA MARK

- used for indicating the end of a sutra in the Bakhshali manuscript

Historic vowel sign

111CE SHARADA VOWEL SIGN PRISHTHAMATRA E

Sign

111CF SHARADA SIGN INVERTED CANDRABINDU

Digits

111D0	•	SHARADA DIGIT ZERO
111D1	◦	SHARADA DIGIT ONE
111D2	९	SHARADA DIGIT TWO
111D3	३	SHARADA DIGIT THREE
111D4	ॡ	SHARADA DIGIT FOUR
111D5	५	SHARADA DIGIT FIVE
111D6	८	SHARADA DIGIT SIX
111D7	७	SHARADA DIGIT SEVEN
111D8	३	SHARADA DIGIT EIGHT
111D9	७	SHARADA DIGIT NINE

Punctuation

111DA शारदा SHARADA EKAM

- invocation symbol used at the beginning or end of texts

- 111DB ॐ SHARADA SIGN SIDDHAM
 = siddhirastu
 • used at the beginning of texts as an invocation
 → 0C84 ॐ kannada sign siddham
 → A8FC ॐ devanagari sign siddham
- 111DC ¯ SHARADA HEADSTROKE
 • used for joining words across imperfections
 → A8FB ¯ devanagari headstroke
- 111DD ॡ SHARADA CONTINUATION SIGN
 • indicates a breaking opportunity within a word

Section marks

- 111DE ≈ SHARADA SECTION MARK-1
 111DF ʘ SHARADA SECTION MARK-2

	1140	1141	1142	1143	1144	1145	1146	1147
0	ञ 11400	ग 11410	थ 11420	व 11430	ॉ 11440	० 11450	४ 11460	
1	जा 11401	घ 11411	द 11421	भ 11431	ौ 11441	१ 11451	७ 11461	
2	ळ 11402	ढ 11412	ध 11422	ष 11432	् 11442	२ 11452		
3	ळी 11403	झ 11413	न 11423	स 11433	ं 11443	३ 11453		
4	उ 11404	च 11414	र 11424	ह 11434	ं 11444	४ 11454		
5	ऊ 11405	छ 11415	प 11425	ा 11435	० 11445	५ 11455		
6	मृ 11406	ज 11416	रु 11426	ि 11436	ः 11446	६ 11456		
7	मृ 11407	म 11417	व 11427	ी 11437	इ 11447	७ 11457		
8	० 11408	३ 11418	४ 11428	् 11438	ः 11448	८ 11458		
9	२ 11409	५ 11419	६ 11429	७ 11439	८ 11449	९ 11459		
A	१ 1140A	२ 1141A	३ 1142A	४ 1143A	५ 1144A	६ 1145A		
B	७ 1140B	८ 1141B	९ 1142B	० 1143B	१ 1144B	२ 1145B		
C	३ 1140C	४ 1141C	५ 1142C	६ 1143C	७ 1144C			
D	८ 1140D	९ 1141D	० 1142D	१ 1143D	२ 1144D	३ 1145D		
E	क 1140E	ख 1141E	ग 1142E	घ 1143E	ङ 1144E	च 1145E		
F	ख 1140F	ग 1141F	ङ 1142F	च 1143F	० 1144F	१ 1145F		

This script is also known as Nepa'alipi, Nepalakshar, Newah Akhah, Pachumol, Prachalit, and other names.

Independent vowels

Some of the vowels are only used for Sanskrit, and are not needed for Nepal Bhasa.

11400	अ	NEWA LETTER A
11401	आ	NEWA LETTER AA
11402	इ	NEWA LETTER I
11403	ई	NEWA LETTER II
11404	उ	NEWA LETTER U
11405	ऊ	NEWA LETTER UU
11406	ऋ	NEWA LETTER VOCALIC R
11407	ॠ	NEWA LETTER VOCALIC RR
11408	ऌ	NEWA LETTER VOCALIC L
11409	ॡ	NEWA LETTER VOCALIC LL
1140A	ए	NEWA LETTER E
1140B	ऐ	NEWA LETTER AI
1140C	ओ	NEWA LETTER O
1140D	औ	NEWA LETTER AU

Consonants

Six consonant letters involving ha are encoded for the representation of murmured resonants in Nepal Bhasa, a Tibeto-Burman language. Those letters are not used for the representation of Sanskrit in the Newa script.

1140E	क	NEWA LETTER KA
1140F	ख	NEWA LETTER KHA
11410	ग	NEWA LETTER GA
11411	घ	NEWA LETTER GHA
11412	ङ	NEWA LETTER NGA
11413	झ	NEWA LETTER NGHHA
• murmured nasal for Nepal Bhasa language		
11414	च	NEWA LETTER CA
11415	छ	NEWA LETTER CHA
11416	ज	NEWA LETTER JA
11417	झ	NEWA LETTER JHA
11418	ञ	NEWA LETTER NYA
11419	झ	NEWA LETTER NYHA
• murmured nasal for Nepal Bhasa language		
1141A	ट	NEWA LETTER TTA
1141B	ठ	NEWA LETTER TTHA
1141C	ड	NEWA LETTER DDA
1141D	ढ	NEWA LETTER DDHA
1141E	ण	NEWA LETTER NNA
1141F	त	NEWA LETTER TA
11420	थ	NEWA LETTER THA
11421	द	NEWA LETTER DA
11422	ध	NEWA LETTER DHA
11423	न	NEWA LETTER NA
11424	झ	NEWA LETTER NHA
• murmured nasal for Nepal Bhasa language		
11425	प	NEWA LETTER PA
11426	फ	NEWA LETTER PHA
11427	ब	NEWA LETTER BA
11428	भ	NEWA LETTER BHA
11429	म	NEWA LETTER MA
1142A	झ	NEWA LETTER MHA
• murmured nasal for Nepal Bhasa language		
1142B	य	NEWA LETTER YA
1142C	र	NEWA LETTER RA
1142D	ळ	NEWA LETTER RHA
• murmured tap for Nepal Bhasa language		

1142E	ल	NEWA LETTER LA
1142F	ळ	NEWA LETTER LHA
• murmured lateral for Nepal Bhasa language		
11430	व	NEWA LETTER WA
11431	श	NEWA LETTER SHA
11432	ष	NEWA LETTER SSA
11433	स	NEWA LETTER SA
11434	ह	NEWA LETTER HA

Dependent vowel signs

Some of the vowel signs are only used for Sanskrit, and are not needed for Nepal Bhasa.

11435	ा	NEWA VOWEL SIGN AA
11436	ि	NEWA VOWEL SIGN I
11437	ी	NEWA VOWEL SIGN II
11438	ु	NEWA VOWEL SIGN U
11439	ू	NEWA VOWEL SIGN UU
1143A	ृ	NEWA VOWEL SIGN VOCALIC R
1143B	ॠ	NEWA VOWEL SIGN VOCALIC RR
1143C	ॡ	NEWA VOWEL SIGN VOCALIC L
1143D	ॢ	NEWA VOWEL SIGN VOCALIC LL
1143E	े	NEWA VOWEL SIGN E
1143F	ै	NEWA VOWEL SIGN AI
11440	ो	NEWA VOWEL SIGN O
11441	ौ	NEWA VOWEL SIGN AU

Various signs

11442	ॐ	NEWA SIGN VIRAMA = tutisaalaa
11443	ॐ	NEWA SIGN CANDRABINDU = milaaphuti
11444	ॐ	NEWA SIGN ANUSVARA = sinhaphuti
11445	ॐ	NEWA SIGN VISARGA = liphuti
11446	ॐ	NEWA SIGN NUKTA
11447	ॐ	NEWA SIGN AVAGRAHA = sulaa
11448	ॐ	NEWA SIGN FINAL ANUSVARA = baadipu

Invocation signs

11449	ॐ	NEWA OM
1144A	ॐ	NEWA SIDDHI

Punctuation

1144B	।	NEWA DANDA = dipu
1144C	॥	NEWA DOUBLE DANDA
1144D	॥	NEWA COMMA = jhaasu
1144E	॥	NEWA GAP FILLER = thaayjaayekaa
1144F	॥	NEWA ABBREVIATION SIGN

Digits

11450	०	NEWA DIGIT ZERO = guli
11451	१	NEWA DIGIT ONE = chi
11452	२	NEWA DIGIT TWO = nasi
11453	३	NEWA DIGIT THREE = swa
11454	४	NEWA DIGIT FOUR = pi

- 11455 ढ NEWA DIGIT FIVE
= njaa
- 11456 ढ NEWA DIGIT SIX
= khu
- 11457 ढ NEWA DIGIT SEVEN
= nhasa
- 11458 ढ NEWA DIGIT EIGHT
= cyaa
- 11459 ढ NEWA DIGIT NINE
= gu

Punctuation

1145A ढ NEWA DOUBLE COMMA

Various signs

- 1145B ढ NEWA PLACEHOLDER MARK
= jaayekaa
- 1145C ढ <reserved>
- 1145D ढ NEWA INSERTION SIGN
= tansaa
- 1145E ढ NEWA SANDHI MARK
• indicates external sandhi in Sanskrit documents
→ 09FE ढ bengali sandhi mark
- 1145F ढ NEWA LETTER VEDIC ANUSVARA
- 11460 ढ NEWA SIGN JIHVAMULIYA
- 11461 ढ NEWA SIGN UPADHMANIYA

	1190	1191	1192	1193	1194	1195
0	 11900	 11910	 11920	 11930	 11940	 11950
1	 11901	 11911	 11921	 11931	 11941	 11951
2	 11902	 11912	 11922	 11932	 11942	 11952
3	 11903	 11913	 11923	 11933	 11943	 11953
4	 11904	 11914	 11924	 11934	 11944	 11954
5	 11905	 11915	 11925	 11935	 11945	 11955
6	 11906	 11916	 11926	 11936	 11946	 11956
7	 11907	 11917	 11927	 11937	 11947	 11957
8	 11908	 11918	 11928	 11938	 11948	 11958
9	 11909	 11919	 11929	 11939	 11949	 11959
A	 1190A	 1191A	 1192A	 1193A	 1194A	 1195A
B	 1190B	 1191B	 1192B	 1193B	 1194B	 1195B
C	 1190C	 1191C	 1192C	 1193C	 1194C	 1195C
D	 1190D	 1191D	 1192D	 1193D	 1194D	 1195D
E	 1190E	 1191E	 1192E	 1193E	 1194E	 1195E
F	 1190F	 1191F	 1192F	 1193F	 1194F	 1195F

This block supports both EVELA Akuru and Dives Akuru.

Independent vowels

11900	𑄀	DIVES AKURU LETTER A
11901	𑄁	DIVES AKURU LETTER AA
11902	𑄂	DIVES AKURU LETTER I
11903	𑄃	DIVES AKURU LETTER II
11904	𑄄	DIVES AKURU LETTER U
11905	𑄅	DIVES AKURU LETTER UU
11906	𑄆	DIVES AKURU LETTER E
11907	𑄇	<reserved>
11908	𑄈	<reserved>
11909	𑄉	DIVES AKURU LETTER O

Consonants

1190C	𑄊	DIVES AKURU LETTER KA
1190D	𑄋	DIVES AKURU LETTER KHA
1190E	𑄌	DIVES AKURU LETTER GA
1190F	𑄍	DIVES AKURU LETTER GHA
11910	𑄎	DIVES AKURU LETTER NGA
11911	𑄏	DIVES AKURU LETTER CA
11912	𑄐	DIVES AKURU LETTER CHA
11913	𑄑	DIVES AKURU LETTER JA
11914	𑄒	<reserved>
11915	𑄓	DIVES AKURU LETTER NYA
11916	𑄔	DIVES AKURU LETTER TTA
11917	𑄕	<reserved>
11918	𑄖	DIVES AKURU LETTER DDA
11919	𑄗	DIVES AKURU LETTER DDHA
1191A	𑄘	DIVES AKURU LETTER NNA
1191B	𑄙	DIVES AKURU LETTER TA
1191C	𑄚	DIVES AKURU LETTER THA
1191D	𑄛	DIVES AKURU LETTER DA
1191E	𑄜	DIVES AKURU LETTER DHA
1191F	𑄝	DIVES AKURU LETTER NA
11920	𑄞	DIVES AKURU LETTER PA
11921	𑄟	DIVES AKURU LETTER PHA
11922	𑄠	DIVES AKURU LETTER BA
11923	𑄡	DIVES AKURU LETTER BHA
11924	𑄢	DIVES AKURU LETTER MA
11925	𑄣	DIVES AKURU LETTER YA • also used as a vowel carrier
11926	𑄤	DIVES AKURU LETTER YYA
11927	𑄥	DIVES AKURU LETTER RA
11928	𑄦	DIVES AKURU LETTER LA
11929	𑄧	DIVES AKURU LETTER VA
1192A	𑄨	DIVES AKURU LETTER SHA
1192B	𑄩	DIVES AKURU LETTER SSA
1192C	𑄪	DIVES AKURU LETTER SA
1192D	𑄫	DIVES AKURU LETTER HA
1192E	𑄬	DIVES AKURU LETTER LLA
1192F	𑄭	DIVES AKURU LETTER ZA

Dependent vowel signs

11930	𑄮	DIVES AKURU VOWEL SIGN AA
11931	𑄯	DIVES AKURU VOWEL SIGN I
11932	𑄰	DIVES AKURU VOWEL SIGN II
11933	𑄱	DIVES AKURU VOWEL SIGN U
11934	𑄲	DIVES AKURU VOWEL SIGN UU
11935	𑄳	DIVES AKURU VOWEL SIGN E
11936	𑄴	<reserved>
11937	𑄵	DIVES AKURU VOWEL SIGN AI

11938	𑄶	DIVES AKURU VOWEL SIGN O ≡ 11935 𑄳 11930 𑄶
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Nasalization signs

1193B	𑄷	DIVES AKURU SIGN ANUSVARA
1193C	𑄸	DIVES AKURU SIGN CANDRABINDU

Halanta

1193D	𑄹	DIVES AKURU SIGN HALANTA = sukun • silences the inherent vowel
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Virama

1193E	𑄺	DIVES AKURU VIRAMA • control character for conjunct production • also used for producing a ligature of devowelized consonant and independent vowel letter
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Prefix nasal sign

1193F	𑄻	DIVES AKURU PREFIXED NASAL SIGN • used for cluster-initial homorganic nasal
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Conjunct-specific letters

11940	𑄼	DIVES AKURU MEDIAL YA • used for non-initial ya in conjuncts
11941	𑄽	DIVES AKURU INITIAL RA = repha • used for initial ra in conjuncts
11942	𑄾	DIVES AKURU MEDIAL RA • used for non-initial ra in conjuncts

Nukta

11943	𑄿	DIVES AKURU SIGN NUKTA • modern sign used for extending the alphabet
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Punctuation

11944	𑅀	DIVES AKURU DOUBLE DANDA
11945	𑅁	DIVES AKURU GAP FILLER
11946	𑅂	DIVES AKURU END OF TEXT MARK

Digits

11950	𑅃	DIVES AKURU DIGIT ZERO
11951	𑅄	DIVES AKURU DIGIT ONE
11952	𑅅	DIVES AKURU DIGIT TWO
11953	𑅆	DIVES AKURU DIGIT THREE
11954	𑅇	DIVES AKURU DIGIT FOUR
11955	𑅈	DIVES AKURU DIGIT FIVE
11956	𑅉	DIVES AKURU DIGIT SIX
11957	𑅊	DIVES AKURU DIGIT SEVEN
11958	𑅋	DIVES AKURU DIGIT EIGHT
11959	𑅌	DIVES AKURU DIGIT NINE

	11A0	11A1	11A2	11A3	11A4
0	 11A00	 11A10	 11A20	 11A30	 11A40
1	 11A01	 11A11	 11A21	 11A31	 11A41
2	 11A02	 11A12	 11A22	 11A32	 11A42
3	 11A03	 11A13	 11A23	 11A33	 11A43
4	 11A04	 11A14	 11A24	 11A34	 11A44
5	 11A05	 11A15	 11A25	 11A35	 11A45
6	 11A06	 11A16	 11A26	 11A36	 11A46
7	 11A07	 11A17	 11A27	 11A37	 11A47
8	 11A08	 11A18	 11A28	 11A38	 11A48
9	 11A09	 11A19	 11A29	 11A39	 11A49
A	 11A0A	 11A1A	 11A2A	 11A3A	
B	 11A0B	 11A1B	 11A2B	 11A3B	
C	 11A0C	 11A1C	 11A2C	 11A3C	
D	 11A0D	 11A1D	 11A2D	 11A3D	
E	 11A0E	 11A1E	 11A2E	 11A3E	
F	 11A0F	 11A1F	 11A2F	 11A3F	

The common Mongolian name for the script is *Zanabazarin Dörböljin Useg*. It is also known as *Xewtee Dörböljin Bicig* or in English as the *Horizontal Square Script*.

Vowel letter

- 11A00 ཨ ZANABAZAR SQUARE LETTER A
 • used for representing independent vowels in combination with vowel signs

Vowel signs

- 11A01 འ ZANABAZAR SQUARE VOWEL SIGN I
 11A02 ཡ ZANABAZAR SQUARE VOWEL SIGN UE
 11A03 རྩྭ ZANABAZAR SQUARE VOWEL SIGN U
 11A04 རྩྭ ZANABAZAR SQUARE VOWEL SIGN E
 11A05 རྩྭ ZANABAZAR SQUARE VOWEL SIGN OE
 11A06 རྩྭ ZANABAZAR SQUARE VOWEL SIGN O
 11A07 རྩྭ ZANABAZAR SQUARE VOWEL SIGN AI
 • also represents secondary vowel i
 11A08 རྩྭ ZANABAZAR SQUARE VOWEL SIGN AU
 • also represents secondary vowel u
 11A09 རྩྭ ZANABAZAR SQUARE VOWEL SIGN REVERSED I
 • used for Sanskrit vocalic sounds

Vowel length mark

- 11A0A རྩྭ ZANABAZAR SQUARE VOWEL LENGTH MARK

Consonants

- 11A0B ཀ ZANABAZAR SQUARE LETTER KA
 11A0C ཁ ZANABAZAR SQUARE LETTER KHA
 11A0D ག ZANABAZAR SQUARE LETTER GA
 11A0E ཁ ZANABAZAR SQUARE LETTER GHA
 11A0F ག ZANABAZAR SQUARE LETTER NGA
 11A10 ཀ ZANABAZAR SQUARE LETTER CA
 11A11 ཁ ZANABAZAR SQUARE LETTER CHA
 11A12 ག ZANABAZAR SQUARE LETTER JA
 11A13 ཁ ZANABAZAR SQUARE LETTER NYA
 11A14 ཅ ZANABAZAR SQUARE LETTER TTA
 11A15 ཅ ZANABAZAR SQUARE LETTER TTHA
 11A16 ཅ ZANABAZAR SQUARE LETTER DDA
 11A17 ཅ ZANABAZAR SQUARE LETTER DDHA
 11A18 ཅ ZANABAZAR SQUARE LETTER NNA
 11A19 ཅ ZANABAZAR SQUARE LETTER TA
 11A1A ཅ ZANABAZAR SQUARE LETTER THA
 11A1B ཅ ZANABAZAR SQUARE LETTER DA
 11A1C ཅ ZANABAZAR SQUARE LETTER DHA
 11A1D ཅ ZANABAZAR SQUARE LETTER NA
 11A1E ཅ ZANABAZAR SQUARE LETTER PA
 11A1F ཅ ZANABAZAR SQUARE LETTER PHA
 11A20 ཅ ZANABAZAR SQUARE LETTER BA
 • also used instead of non-initial 11A2D ཅ in conjuncts
 11A21 ཅ ZANABAZAR SQUARE LETTER BHA
 11A22 ཅ ZANABAZAR SQUARE LETTER MA
 11A23 ཅ ZANABAZAR SQUARE LETTER TSA
 11A24 ཅ ZANABAZAR SQUARE LETTER TSHA
 11A25 ཅ ZANABAZAR SQUARE LETTER DZA
 11A26 ཅ ZANABAZAR SQUARE LETTER DZHA
 11A27 ཅ ZANABAZAR SQUARE LETTER ZHA
 11A28 ཅ ZANABAZAR SQUARE LETTER ZA
 11A29 ཅ ZANABAZAR SQUARE LETTER -A
 • Mongolian aang
 • Tibetan a-chung
 → 0F60 ཅ tibetan letter -a
 11A2A ཨ ZANABAZAR SQUARE LETTER YA

- 11A2B ཅ ZANABAZAR SQUARE LETTER RA
 11A2C ཅ ZANABAZAR SQUARE LETTER LA
 11A2D ཅ ZANABAZAR SQUARE LETTER VA
 11A2E ཅ ZANABAZAR SQUARE LETTER SHA
 11A2F ཅ ZANABAZAR SQUARE LETTER SSA
 11A30 ཅ ZANABAZAR SQUARE LETTER SA
 11A31 ཅ ZANABAZAR SQUARE LETTER HA
 11A32 ཅ ZANABAZAR SQUARE LETTER KSSA

Final consonant mark

- 11A33 ཅ ZANABAZAR SQUARE FINAL CONSONANT MARK
 • used for marking a syllable-final consonant in Mongolian
 • indicates a syllabic boundary in Mongolian

Virama

- 11A34 ཅ ZANABAZAR SQUARE SIGN VIRAMA
 • indicates a bare consonant in Sanskrit and Tibetan
 • not used for conjunct formation
 → 0F84 ཅ tibetan mark halanta

Candrabindu and candra ornaments

- 11A35 ཅ ZANABAZAR SQUARE SIGN CANDRABINDU
 • indicates nasalization
 → 0F83 ཅ tibetan sign sna ldan
 → 1880 ཅ mongolian letter ali gali anusvara one
 11A36 ཅ ZANABAZAR SQUARE SIGN CANDRABINDU WITH ORNAMENT
 • used primarily with 11A3F ཅ
 11A37 ཅ ZANABAZAR SQUARE SIGN CANDRA WITH ORNAMENT
 • used primarily with 11A3F ཅ
 → 0F82 ཅ tibetan sign nyi zla naa da

Signs for Sanskrit

- 11A38 ཅ ZANABAZAR SQUARE SIGN ANUSVARA
 • indicates nasalization
 → 0F7E ཅ tibetan sign rjes su nga ro
 11A39 ཅ ZANABAZAR SQUARE SIGN VISARGA
 • indicates post-vocalic aspiration
 → 0F7F ཅ tibetan sign rnam bcad

Cluster-initial consonant

- 11A3A ཅ ZANABAZAR SQUARE CLUSTER-INITIAL LETTER RA
 • initial form of 11A2B ཅ in Tibetan conjuncts

Cluster-final consonants

- 11A3B ཅ ZANABAZAR SQUARE CLUSTER-FINAL LETTER YA
 • final form of 11A2A ཨ in Tibetan conjuncts
 11A3C ཅ ZANABAZAR SQUARE CLUSTER-FINAL LETTER RA
 • final form of 11A2B ཅ in Tibetan conjuncts
 11A3D ཅ ZANABAZAR SQUARE CLUSTER-FINAL LETTER LA
 • final form of 11A2C ཅ in Tibetan conjuncts
 11A3E ཅ ZANABAZAR SQUARE CLUSTER-FINAL LETTER VA
 • final form of 11A2D ཅ in Tibetan conjuncts

Head marks

- 11A3F ▣ ZANABAZAR SQUARE INITIAL HEAD MARK
 → 0FD3 ཐ tibetan mark initial brda rnying yig
 mgo mdun ma
 → 1800 ᠤ mongolian birga
- 11A40 ▤ ZANABAZAR SQUARE CLOSING HEAD MARK
 → 0FD4 ཏ tibetan mark closing brda rnying yig
 mgo sgab ma

Punctuation

- 11A41 ` ZANABAZAR SQUARE MARK TSHEG
 → 0F0B ` tibetan mark intersyllabic tsheg
- 11A42 | ZANABAZAR SQUARE MARK SHAD
 → 0F0D | tibetan mark shad
- 11A43 || ZANABAZAR SQUARE MARK DOUBLE SHAD
 → 0F0E || tibetan mark nyis shad
- 11A44 ≡ ZANABAZAR SQUARE MARK LONG TSHEG
 → 0F14 ≡ tibetan mark gter tsheg

Head marks

- 11A45 ▨ ZANABAZAR SQUARE INITIAL DOUBLE-LINED
 HEAD MARK
 → 0F04 ཐ tibetan mark initial yig mgo mdun
 ma
- 11A46 ▩ ZANABAZAR SQUARE CLOSING DOUBLE-LINED
 HEAD MARK
 → 0F05 ཏ tibetan mark closing yig mgo sgab ma

Subjoiner

- 11A47 ☐ ZANABAZAR SQUARE SUBJOINER
 • used for producing consonant conjuncts

Cluster-initial consonants

- 11A48 ལ ZANABAZAR SQUARE CLUSTER-INITIAL LETTER
 LA
 • initial form of 11A2C ལ in Tibetan conjuncts
- 11A49 ས ZANABAZAR SQUARE CLUSTER-INITIAL LETTER
 SA
 • initial form of 11A30 ས in Tibetan conjuncts

	16FE	16FF
0	𐺞 16FE0	
1	𐺟 16FE1	
2	𐺠 16FE2	
3	𐺡 16FE3	
4	𐺢 16FE4	
5		
6		
7		
8		
9		
A		
B		
C		
D		
E		
F		

Tangut mark

16FE0 𐺞 TANGUT ITERATION MARK
→ 3005 𐺞 ideographic iteration mark

Nushu mark

16FE1 𐺟 NUSHU ITERATION MARK

Marks used in ancient Chinese texts

16FE2 𐺠 OLD CHINESE HOOK MARK
• indicates a pause or break in the text

16FE3 𐺡 OLD CHINESE ITERATION MARK
→ 3005 𐺞 ideographic iteration mark
→ 303B 𐺡 vertical ideographic iteration mark

Small Khitan format character

16FE4 𐺢 KHITAN SMALL SCRIPT FILLER

	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	188A	188B	188C	188D	188E	188F
0	 18800	 18810	 18820	 18830	 18840	 18850	 18860	 18870	 18880	 18890	 188A0	 188B0	 188C0	 188D0	 188E0	 188F0
1	 18801	 18811	 18821	 18831	 18841	 18851	 18861	 18871	 18881	 18891	 188A1	 188B1	 188C1	 188D1	 188E1	 188F1
2	 18802	 18812	 18822	 18832	 18842	 18852	 18862	 18872	 18882	 18892	 188A2	 188B2	 188C2	 188D2	 188E2	 188F2
3	 18803	 18813	 18823	 18833	 18843	 18853	 18863	 18873	 18883	 18893	 188A3	 188B3	 188C3	 188D3	 188E3	 188F3
4	 18804	 18814	 18824	 18834	 18844	 18854	 18864	 18874	 18884	 18894	 188A4	 188B4	 188C4	 188D4	 188E4	 188F4
5	 18805	 18815	 18825	 18835	 18845	 18855	 18865	 18875	 18885	 18895	 188A5	 188B5	 188C5	 188D5	 188E5	 188F5
6	 18806	 18816	 18826	 18836	 18846	 18856	 18866	 18876	 18886	 18896	 188A6	 188B6	 188C6	 188D6	 188E6	 188F6
7	 18807	 18817	 18827	 18837	 18847	 18857	 18867	 18877	 18887	 18897	 188A7	 188B7	 188C7	 188D7	 188E7	 188F7
8	 18808	 18818	 18828	 18838	 18848	 18858	 18868	 18878	 18888	 18898	 188A8	 188B8	 188C8	 188D8	 188E8	 188F8
9	 18809	 18819	 18829	 18839	 18849	 18859	 18869	 18879	 18889	 18899	 188A9	 188B9	 188C9	 188D9	 188E9	 188F9
A	 1880A	 1881A	 1882A	 1883A	 1884A	 1885A	 1886A	 1887A	 1888A	 1889A	 188AA	 188BA	 188CA	 188DA	 188EA	 188FA
B	 1880B	 1881B	 1882B	 1883B	 1884B	 1885B	 1886B	 1887B	 1888B	 1889B	 188AB	 188BB	 188CB	 188DB	 188EB	 188FB
C	 1880C	 1881C	 1882C	 1883C	 1884C	 1885C	 1886C	 1887C	 1888C	 1889C	 188AC	 188BC	 188CC	 188DC	 188EC	 188FC
D	 1880D	 1881D	 1882D	 1883D	 1884D	 1885D	 1886D	 1887D	 1888D	 1889D	 188AD	 188BD	 188CD	 188DD	 188ED	 188FD
E	 1880E	 1881E	 1882E	 1883E	 1884E	 1885E	 1886E	 1887E	 1888E	 1889E	 188AE	 188BE	 188CE	 188DE	 188EE	 188FE
F	 1880F	 1881F	 1882F	 1883F	 1884F	 1885F	 1886F	 1887F	 1888F	 1889F	 188AF	 188BF	 188CF	 188DF	 188EF	 188FF

	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	189A	189B	189C	189D	189E	189F
0	 18900	 18910	 18920	 18930	 18940	 18950	 18960	 18970	 18980	 18990	 189A0	 189B0	 189C0	 189D0	 189E0	 189F0
1	 18901	 18911	 18921	 18931	 18941	 18951	 18961	 18971	 18981	 18991	 189A1	 189B1	 189C1	 189D1	 189E1	 189F1
2	 18902	 18912	 18922	 18932	 18942	 18952	 18962	 18972	 18982	 18992	 189A2	 189B2	 189C2	 189D2	 189E2	 189F2
3	 18903	 18913	 18923	 18933	 18943	 18953	 18963	 18973	 18983	 18993	 189A3	 189B3	 189C3	 189D3	 189E3	 189F3
4	 18904	 18914	 18924	 18934	 18944	 18954	 18964	 18974	 18984	 18994	 189A4	 189B4	 189C4	 189D4	 189E4	 189F4
5	 18905	 18915	 18925	 18935	 18945	 18955	 18965	 18975	 18985	 18995	 189A5	 189B5	 189C5	 189D5	 189E5	 189F5
6	 18906	 18916	 18926	 18936	 18946	 18956	 18966	 18976	 18986	 18996	 189A6	 189B6	 189C6	 189D6	 189E6	 189F6
7	 18907	 18917	 18927	 18937	 18947	 18957	 18967	 18977	 18987	 18997	 189A7	 189B7	 189C7	 189D7	 189E7	 189F7
8	 18908	 18918	 18928	 18938	 18948	 18958	 18968	 18978	 18988	 18998	 189A8	 189B8	 189C8	 189D8	 189E8	 189F8
9	 18909	 18919	 18929	 18939	 18949	 18959	 18969	 18979	 18989	 18999	 189A9	 189B9	 189C9	 189D9	 189E9	 189F9
A	 1890A	 1891A	 1892A	 1893A	 1894A	 1895A	 1896A	 1897A	 1898A	 1899A	 189AA	 189BA	 189CA	 189DA	 189EA	 189FA
B	 1890B	 1891B	 1892B	 1893B	 1894B	 1895B	 1896B	 1897B	 1898B	 1899B	 189AB	 189BB	 189CB	 189DB	 189EB	 189FB
C	 1890C	 1891C	 1892C	 1893C	 1894C	 1895C	 1896C	 1897C	 1898C	 1899C	 189AC	 189BC	 189CC	 189DC	 189EC	 189FC
D	 1890D	 1891D	 1892D	 1893D	 1894D	 1895D	 1896D	 1897D	 1898D	 1899D	 189AD	 189BD	 189CD	 189DD	 189ED	 189FD
E	 1890E	 1891E	 1892E	 1893E	 1894E	 1895E	 1896E	 1897E	 1898E	 1899E	 189AE	 189BE	 189CE	 189DE	 189EE	 189FE
F	 1890F	 1891F	 1892F	 1893F	 1894F	 1895F	 1896F	 1897F	 1898F	 1899F	 189AF	 189BF	 189CF	 189DF	 189EF	 189FF

	18A0	18A1	18A2	18A3	18A4	18A5	18A6	18A7	18A8	18A9	18AA	18AB	18AC	18AD	18AE	18AF
0	 18A00	 18A10	 18A20	 18A30	 18A40	 18A50	 18A60	 18A70	 18A80	 18A90	 18AA0	 18AB0	 18AC0	 18AD0	 18AE0	 18AF0
1	 18A01	 18A11	 18A21	 18A31	 18A41	 18A51	 18A61	 18A71	 18A81	 18A91	 18AA1	 18AB1	 18AC1	 18AD1	 18AE1	 18AF1
2	 18A02	 18A12	 18A22	 18A32	 18A42	 18A52	 18A62	 18A72	 18A82	 18A92	 18AA2	 18AB2	 18AC2	 18AD2	 18AE2	 18AF2
3	 18A03	 18A13	 18A23	 18A33	 18A43	 18A53	 18A63	 18A73	 18A83	 18A93	 18AA3	 18AB3	 18AC3	 18AD3	 18AE3	 18AF3
4	 18A04	 18A14	 18A24	 18A34	 18A44	 18A54	 18A64	 18A74	 18A84	 18A94	 18AA4	 18AB4	 18AC4	 18AD4	 18AE4	 18AF4
5	 18A05	 18A15	 18A25	 18A35	 18A45	 18A55	 18A65	 18A75	 18A85	 18A95	 18AA5	 18AB5	 18AC5	 18AD5	 18AE5	 18AF5
6	 18A06	 18A16	 18A26	 18A36	 18A46	 18A56	 18A66	 18A76	 18A86	 18A96	 18AA6	 18AB6	 18AC6	 18AD6	 18AE6	 18AF6
7	 18A07	 18A17	 18A27	 18A37	 18A47	 18A57	 18A67	 18A77	 18A87	 18A97	 18AA7	 18AB7	 18AC7	 18AD7	 18AE7	 18AF7
8	 18A08	 18A18	 18A28	 18A38	 18A48	 18A58	 18A68	 18A78	 18A88	 18A98	 18AA8	 18AB8	 18AC8	 18AD8	 18AE8	 18AF8
9	 18A09	 18A19	 18A29	 18A39	 18A49	 18A59	 18A69	 18A79	 18A89	 18A99	 18AA9	 18AB9	 18AC9	 18AD9	 18AE9	 18AF9
A	 18A0A	 18A1A	 18A2A	 18A3A	 18A4A	 18A5A	 18A6A	 18A7A	 18A8A	 18A9A	 18AA A	 18ABA	 18ACA	 18ADA	 18AEA	
B	 18A0B	 18A1B	 18A2B	 18A3B	 18A4B	 18A5B	 18A6B	 18A7B	 18A8B	 18A9B	 18AA B	 18ABB	 18ACB	 18ADB	 18AEB	
C	 18A0C	 18A1C	 18A2C	 18A3C	 18A4C	 18A5C	 18A6C	 18A7C	 18A8C	 18A9C	 18AA C	 18ABC	 18ACC	 18ADC	 18AEC	
D	 18A0D	 18A1D	 18A2D	 18A3D	 18A4D	 18A5D	 18A6D	 18A7D	 18A8D	 18A9D	 18AA D	 18ABD	 18ACD	 18ADD	 18AED	
E	 18A0E	 18A1E	 18A2E	 18A3E	 18A4E	 18A5E	 18A6E	 18A7E	 18A8E	 18A9E	 18AA E	 18ABE	 18ACE	 18ADE	 18AEE	
F	 18A0F	 18A1F	 18A2F	 18A3F	 18A4F	 18A5F	 18A6F	 18A7F	 18A8F	 18A9F	 18AA F	 18ABF	 18ACF	 18ADF	 18AEF	

This is a superset of components used in various Tangut sources. Indexes of components (001..755) used for Tangut ideographs are shown in the Tangut block.

One-stroke components

18800	一	TANGUT COMPONENT-001
18801	丨	TANGUT COMPONENT-002
18802	ノ	TANGUT COMPONENT-003
18803	丿	TANGUT COMPONENT-004
18804	ㄣ	TANGUT COMPONENT-005
18805	ㄤ	TANGUT COMPONENT-006
18806	ㄥ	TANGUT COMPONENT-007
18807	ㄨ	TANGUT COMPONENT-008
18808	ㄩ	TANGUT COMPONENT-009
18809	ㄣ	TANGUT COMPONENT-010

Two-stroke components

1880A	二	TANGUT COMPONENT-011
1880B	𠃍	TANGUT COMPONENT-012
1880C	𠃊	TANGUT COMPONENT-013
1880D	𠃋	TANGUT COMPONENT-014
1880E	十	TANGUT COMPONENT-015
1880F	𠃌	TANGUT COMPONENT-016
18810	川	TANGUT COMPONENT-017
18811	𠃍	TANGUT COMPONENT-018
18812	𠃎	TANGUT COMPONENT-019
18813	𠃏	TANGUT COMPONENT-020
18814	𠃐	TANGUT COMPONENT-021
18815	𠃑	TANGUT COMPONENT-022
18816	𠃒	TANGUT COMPONENT-023
18817	𠃓	TANGUT COMPONENT-024
18818	𠃔	TANGUT COMPONENT-025
18819	𠃕	TANGUT COMPONENT-026
1881A	𠃖	TANGUT COMPONENT-027
1881B	𠃗	TANGUT COMPONENT-028
1881C	𠃘	TANGUT COMPONENT-029
1881D	𠃙	TANGUT COMPONENT-030
1881E	𠃚	TANGUT COMPONENT-031
1881F	𠃛	TANGUT COMPONENT-032
18820	𠃜	TANGUT COMPONENT-033
18821	𠃝	TANGUT COMPONENT-034
18822	𠃞	TANGUT COMPONENT-035
18823	𠃟	TANGUT COMPONENT-036
18824	𠃠	TANGUT COMPONENT-037
18825	𠃡	TANGUT COMPONENT-038

Three-stroke components

18826	𠃢	TANGUT COMPONENT-039
18827	𠃣	TANGUT COMPONENT-040
18828	𠃤	TANGUT COMPONENT-041
18829	𠃥	TANGUT COMPONENT-042
1882A	𠃦	TANGUT COMPONENT-043
1882B	𠃧	TANGUT COMPONENT-044
1882C	𠃨	TANGUT COMPONENT-045
1882D	𠃩	TANGUT COMPONENT-046
1882E	𠃪	TANGUT COMPONENT-047
1882F	𠃫	TANGUT COMPONENT-048
18830	𠃬	TANGUT COMPONENT-049
18831	𠃭	TANGUT COMPONENT-050
18832	𠃮	TANGUT COMPONENT-051
18833	𠃯	TANGUT COMPONENT-052
18834	𠃰	TANGUT COMPONENT-053
18835	𠃱	TANGUT COMPONENT-054

18836	𠃲	TANGUT COMPONENT-055
18837	𠃳	TANGUT COMPONENT-056
18838	𠃴	TANGUT COMPONENT-057
18839	𠃵	TANGUT COMPONENT-058
1883A	𠃶	TANGUT COMPONENT-059
1883B	𠃷	TANGUT COMPONENT-060
1883C	𠃸	TANGUT COMPONENT-061
1883D	𠃹	TANGUT COMPONENT-062
1883E	𠃺	TANGUT COMPONENT-063
1883F	𠃻	TANGUT COMPONENT-064
18840	𠃼	TANGUT COMPONENT-065
18841	𠃽	TANGUT COMPONENT-066
18842	𠃾	TANGUT COMPONENT-067
18843	𠃿	TANGUT COMPONENT-068
18844	𠄀	TANGUT COMPONENT-069
18845	𠄁	TANGUT COMPONENT-070
18846	𠄂	TANGUT COMPONENT-071
18847	𠄃	TANGUT COMPONENT-072
18848	𠄄	TANGUT COMPONENT-073
18849	𠄅	TANGUT COMPONENT-074
1884A	𠄆	TANGUT COMPONENT-075
1884B	𠄇	TANGUT COMPONENT-076
1884C	𠄈	TANGUT COMPONENT-077
1884D	𠄉	TANGUT COMPONENT-078
1884E	𠄊	TANGUT COMPONENT-079
1884F	𠄋	TANGUT COMPONENT-080
18850	𠄌	TANGUT COMPONENT-081
18851	𠄍	TANGUT COMPONENT-082
18852	𠄎	TANGUT COMPONENT-083
18853	𠄏	TANGUT COMPONENT-084
18854	𠄐	TANGUT COMPONENT-085
18855	𠄑	TANGUT COMPONENT-086
18856	𠄒	TANGUT COMPONENT-087
18857	𠄓	TANGUT COMPONENT-088
18858	𠄔	TANGUT COMPONENT-089
18859	𠄕	TANGUT COMPONENT-090
1885A	𠄖	TANGUT COMPONENT-091
1885B	𠄗	TANGUT COMPONENT-092
1885C	𠄘	TANGUT COMPONENT-093
1885D	𠄙	TANGUT COMPONENT-094
1885E	𠄚	TANGUT COMPONENT-095
1885F	𠄛	TANGUT COMPONENT-096

Four-stroke components

18860	𠄜	TANGUT COMPONENT-097
18861	𠄝	TANGUT COMPONENT-098
18862	𠄞	TANGUT COMPONENT-099
18863	𠄟	TANGUT COMPONENT-100
18864	𠄠	TANGUT COMPONENT-101
18865	𠄡	TANGUT COMPONENT-102
18866	𠄢	TANGUT COMPONENT-103
18867	𠄣	TANGUT COMPONENT-104
18868	𠄤	TANGUT COMPONENT-105
18869	𠄥	TANGUT COMPONENT-106
1886A	𠄦	TANGUT COMPONENT-107
1886B	𠄧	TANGUT COMPONENT-108
1886C	𠄨	TANGUT COMPONENT-109
1886D	𠄩	TANGUT COMPONENT-110
1886E	𠄪	TANGUT COMPONENT-111
1886F	𠄫	TANGUT COMPONENT-112
18870	𠄬	TANGUT COMPONENT-113
18871	𠄭	TANGUT COMPONENT-114

18872 𐰇 TANGUT COMPONENT-115
 18873 𐰈 TANGUT COMPONENT-116
 18874 𐰉 TANGUT COMPONENT-117
 18875 𐰊 TANGUT COMPONENT-118
 18876 𐰋 TANGUT COMPONENT-119
 18877 𐰌 TANGUT COMPONENT-120
 18878 𐰍 TANGUT COMPONENT-121
 18879 𐰎 TANGUT COMPONENT-122
 1887A 𐰏 TANGUT COMPONENT-123
 1887B 𐰐 TANGUT COMPONENT-124
 1887C 𐰑 TANGUT COMPONENT-125
 1887D 𐰒 TANGUT COMPONENT-126
 1887E 𐰓 TANGUT COMPONENT-127
 1887F 𐰔 TANGUT COMPONENT-128
 18880 𐰕 TANGUT COMPONENT-129
 18881 𐰖 TANGUT COMPONENT-130
 18882 𐰗 TANGUT COMPONENT-131
 18883 𐰘 TANGUT COMPONENT-132
 18884 𐰙 TANGUT COMPONENT-133
 18885 𐰚 TANGUT COMPONENT-134
 18886 𐰛 TANGUT COMPONENT-135
 18887 𐰜 TANGUT COMPONENT-136
 18888 𐰝 TANGUT COMPONENT-137
 18889 𐰞 TANGUT COMPONENT-138
 1888A 𐰟 TANGUT COMPONENT-139
 1888B 𐰠 TANGUT COMPONENT-140
 1888C 𐰡 TANGUT COMPONENT-141
 1888D 𐰢 TANGUT COMPONENT-142
 1888E 𐰣 TANGUT COMPONENT-143
 1888F 𐰤 TANGUT COMPONENT-144
 18890 𐰥 TANGUT COMPONENT-145
 18891 𐰦 TANGUT COMPONENT-146
 18892 𐰧 TANGUT COMPONENT-147
 18893 𐰨 TANGUT COMPONENT-148
 18894 𐰩 TANGUT COMPONENT-149
 18895 𐰪 TANGUT COMPONENT-150
 18896 𐰫 TANGUT COMPONENT-151
 18897 𐰬 TANGUT COMPONENT-152
 18898 𐰭 TANGUT COMPONENT-153
 18899 𐰮 TANGUT COMPONENT-154
 1889A 𐰯 TANGUT COMPONENT-155
 1889B 𐰰 TANGUT COMPONENT-156
 1889C 𐰱 TANGUT COMPONENT-157
 1889D 𐰲 TANGUT COMPONENT-158
 1889E 𐰳 TANGUT COMPONENT-159
 1889F 𐰴 TANGUT COMPONENT-160
 188A0 𐰵 TANGUT COMPONENT-161
 188A1 𐰶 TANGUT COMPONENT-162
 188A2 𐰷 TANGUT COMPONENT-163
 188A3 𐰸 TANGUT COMPONENT-164
 188A4 𐰹 TANGUT COMPONENT-165
 188A5 𐰺 TANGUT COMPONENT-166
 188A6 𐰻 TANGUT COMPONENT-167
 188A7 𐰼 TANGUT COMPONENT-168
 188A8 𐰽 TANGUT COMPONENT-169
 188A9 𐰾 TANGUT COMPONENT-170
 188AA 𐰿 TANGUT COMPONENT-171
 188AB 𐱀 TANGUT COMPONENT-172
 188AC 𐱁 TANGUT COMPONENT-173
 188AD 𐱂 TANGUT COMPONENT-174
 188AE 𐱃 TANGUT COMPONENT-175
 188AF 𐱄 TANGUT COMPONENT-176

188B0 𐱅 TANGUT COMPONENT-177
 188B1 𐱆 TANGUT COMPONENT-178
 188B2 𐱇 TANGUT COMPONENT-179
 188B3 𐱈 TANGUT COMPONENT-180
 188B4 𐱉 TANGUT COMPONENT-181
 188B5 𐱊 TANGUT COMPONENT-182
 188B6 𐱋 TANGUT COMPONENT-183
 188B7 𐱌 TANGUT COMPONENT-184
 188B8 𐱍 TANGUT COMPONENT-185
 188B9 𐱎 TANGUT COMPONENT-186
 188BA 𐱏 TANGUT COMPONENT-187
 188BB 𐱐 TANGUT COMPONENT-188
 188BC 𐱑 TANGUT COMPONENT-189
 188BD 𐱒 TANGUT COMPONENT-190
 188BE 𐱓 TANGUT COMPONENT-191
 188BF 𐱔 TANGUT COMPONENT-192
 188C0 𐱕 TANGUT COMPONENT-193
 188C1 𐱖 TANGUT COMPONENT-194
 188C2 𐱗 TANGUT COMPONENT-195
 188C3 𐱘 TANGUT COMPONENT-196
 188C4 𐱙 TANGUT COMPONENT-197
 188C5 𐱚 TANGUT COMPONENT-198
 188C6 𐱛 TANGUT COMPONENT-199
 188C7 𐱜 TANGUT COMPONENT-200
 188C8 𐱝 TANGUT COMPONENT-201
 188C9 𐱞 TANGUT COMPONENT-202
 188CA 𐱟 TANGUT COMPONENT-203
 188CB 𐱠 TANGUT COMPONENT-204

Five-stroke components

188CC 𐱡 TANGUT COMPONENT-205
 188CD 𐱢 TANGUT COMPONENT-206
 188CE 𐱣 TANGUT COMPONENT-207
 188CF 𐱤 TANGUT COMPONENT-208
 188D0 𐱥 TANGUT COMPONENT-209
 188D1 𐱦 TANGUT COMPONENT-210
 188D2 𐱧 TANGUT COMPONENT-211
 188D3 𐱨 TANGUT COMPONENT-212
 188D4 𐱩 TANGUT COMPONENT-213
 188D5 𐱪 TANGUT COMPONENT-214
 188D6 𐱫 TANGUT COMPONENT-215
 188D7 𐱬 TANGUT COMPONENT-216
 188D8 𐱭 TANGUT COMPONENT-217
 188D9 𐱮 TANGUT COMPONENT-218
 188DA 𐱯 TANGUT COMPONENT-219
 188DB 𐱰 TANGUT COMPONENT-220
 188DC 𐱱 TANGUT COMPONENT-221
 188DD 𐱲 TANGUT COMPONENT-222
 188DE 𐱳 TANGUT COMPONENT-223
 188DF 𐱴 TANGUT COMPONENT-224
 188E0 𐱵 TANGUT COMPONENT-225
 188E1 𐱶 TANGUT COMPONENT-226
 188E2 𐱷 TANGUT COMPONENT-227
 188E3 𐱸 TANGUT COMPONENT-228
 188E4 𐱹 TANGUT COMPONENT-229
 188E5 𐱺 TANGUT COMPONENT-230
 188E6 𐱻 TANGUT COMPONENT-231
 188E7 𐱼 TANGUT COMPONENT-232
 188E8 𐱽 TANGUT COMPONENT-233
 188E9 𐱾 TANGUT COMPONENT-234
 188EA 𐱿 TANGUT COMPONENT-235
 188EB 𐲀 TANGUT COMPONENT-236

188EC 𐰇 TANGUT COMPONENT-237
 188ED 𐰈 TANGUT COMPONENT-238
 188EE 𐰉 TANGUT COMPONENT-239
 188EF 𐰊 TANGUT COMPONENT-240
 188F0 𐰋 TANGUT COMPONENT-241
 188F1 𐰌 TANGUT COMPONENT-242
 188F2 𐰍 TANGUT COMPONENT-243
 188F3 𐰎 TANGUT COMPONENT-244
 188F4 𐰏 TANGUT COMPONENT-245
 188F5 𐰐 TANGUT COMPONENT-246
 188F6 𐰑 TANGUT COMPONENT-247
 188F7 𐰒 TANGUT COMPONENT-248
 188F8 𐰓 TANGUT COMPONENT-249
 188F9 𐰔 TANGUT COMPONENT-250
 188FA 𐰕 TANGUT COMPONENT-251
 188FB 𐰖 TANGUT COMPONENT-252
 188FC 𐰗 TANGUT COMPONENT-253
 188FD 𐰘 TANGUT COMPONENT-254
 188FE 𐰙 TANGUT COMPONENT-255
 188FF 𐰚 TANGUT COMPONENT-256
 18900 𐰛 TANGUT COMPONENT-257
 18901 𐰜 TANGUT COMPONENT-258
 18902 𐰝 TANGUT COMPONENT-259
 18903 𐰞 TANGUT COMPONENT-260
 18904 𐰟 TANGUT COMPONENT-261
 18905 𐰠 TANGUT COMPONENT-262
 18906 𐰡 TANGUT COMPONENT-263
 18907 𐰢 TANGUT COMPONENT-264
 18908 𐰣 TANGUT COMPONENT-265
 18909 𐰤 TANGUT COMPONENT-266
 1890A 𐰥 TANGUT COMPONENT-267
 1890B 𐰦 TANGUT COMPONENT-268
 1890C 𐰧 TANGUT COMPONENT-269
 1890D 𐰨 TANGUT COMPONENT-270
 1890E 𐰩 TANGUT COMPONENT-271
 1890F 𐰪 TANGUT COMPONENT-272
 18910 𐰫 TANGUT COMPONENT-273
 18911 𐰬 TANGUT COMPONENT-274
 18912 𐰭 TANGUT COMPONENT-275
 18913 𐰮 TANGUT COMPONENT-276
 18914 𐰯 TANGUT COMPONENT-277
 18915 𐰰 TANGUT COMPONENT-278
 18916 𐰱 TANGUT COMPONENT-279
 18917 𐰲 TANGUT COMPONENT-280
 18918 𐰳 TANGUT COMPONENT-281
 18919 𐰴 TANGUT COMPONENT-282
 1891A 𐰵 TANGUT COMPONENT-283
 1891B 𐰶 TANGUT COMPONENT-284
 1891C 𐰷 TANGUT COMPONENT-285
 1891D 𐰸 TANGUT COMPONENT-286
 1891E 𐰹 TANGUT COMPONENT-287
 1891F 𐰺 TANGUT COMPONENT-288
 18920 𐰻 TANGUT COMPONENT-289
 18921 𐰼 TANGUT COMPONENT-290
 18922 𐰽 TANGUT COMPONENT-291
 18923 𐰾 TANGUT COMPONENT-292
 18924 𐰿 TANGUT COMPONENT-293
 18925 𐱀 TANGUT COMPONENT-294
 18926 𐱁 TANGUT COMPONENT-295
 18927 𐱂 TANGUT COMPONENT-296
 18928 𐱃 TANGUT COMPONENT-297
 18929 𐱄 TANGUT COMPONENT-298

1892A 𐱅 TANGUT COMPONENT-299
 1892B 𐱆 TANGUT COMPONENT-300
 1892C 𐱇 TANGUT COMPONENT-301
 1892D 𐱈 TANGUT COMPONENT-302
 1892E 𐱉 TANGUT COMPONENT-303
 1892F 𐱊 TANGUT COMPONENT-304
 18930 𐱋 TANGUT COMPONENT-305
 18931 𐱌 TANGUT COMPONENT-306
 18932 𐱍 TANGUT COMPONENT-307
 18933 𐱎 TANGUT COMPONENT-308
 18934 𐱏 TANGUT COMPONENT-309
 18935 𐱐 TANGUT COMPONENT-310
 18936 𐱑 TANGUT COMPONENT-311
 18937 𐱒 TANGUT COMPONENT-312
 18938 𐱓 TANGUT COMPONENT-313
 18939 𐱔 TANGUT COMPONENT-314
 1893A 𐱕 TANGUT COMPONENT-315
 1893B 𐱖 TANGUT COMPONENT-316
 1893C 𐱗 TANGUT COMPONENT-317
 1893D 𐱘 TANGUT COMPONENT-318
 1893E 𐱙 TANGUT COMPONENT-319
 1893F 𐱚 TANGUT COMPONENT-320
 18940 𐱛 TANGUT COMPONENT-321
 18941 𐱜 TANGUT COMPONENT-322
 18942 𐱝 TANGUT COMPONENT-323
 18943 𐱞 TANGUT COMPONENT-324
 18944 𐱟 TANGUT COMPONENT-325
 18945 𐱠 TANGUT COMPONENT-326
 18946 𐱡 TANGUT COMPONENT-327
 18947 𐱢 TANGUT COMPONENT-328
 18948 𐱣 TANGUT COMPONENT-329
 18949 𐱤 TANGUT COMPONENT-330
 1894A 𐱥 TANGUT COMPONENT-331
 1894B 𐱦 TANGUT COMPONENT-332
 1894C 𐱧 TANGUT COMPONENT-333
 1894D 𐱨 TANGUT COMPONENT-334
 1894E 𐱩 TANGUT COMPONENT-335
 1894F 𐱪 TANGUT COMPONENT-336
 18950 𐱫 TANGUT COMPONENT-337
 18951 𐱬 TANGUT COMPONENT-338
 18952 𐱭 TANGUT COMPONENT-339
 18953 𐱮 TANGUT COMPONENT-340
 18954 𐱯 TANGUT COMPONENT-341
 18955 𐱰 TANGUT COMPONENT-342
 18956 𐱱 TANGUT COMPONENT-343
 18957 𐱲 TANGUT COMPONENT-344
 18958 𐱳 TANGUT COMPONENT-345

Six-stroke components

18959 𐱴 TANGUT COMPONENT-346
 1895A 𐱵 TANGUT COMPONENT-347
 1895B 𐱶 TANGUT COMPONENT-348
 1895C 𐱷 TANGUT COMPONENT-349
 1895D 𐱸 TANGUT COMPONENT-350
 1895E 𐱹 TANGUT COMPONENT-351
 1895F 𐱺 TANGUT COMPONENT-352
 18960 𐱻 TANGUT COMPONENT-353
 18961 𐱼 TANGUT COMPONENT-354
 18962 𐱽 TANGUT COMPONENT-355
 18963 𐱾 TANGUT COMPONENT-356
 18964 𐱿 TANGUT COMPONENT-357
 18965 𐲀 TANGUT COMPONENT-358

18966 𐞖 TANGUT COMPONENT-359
 18967 𐞗 TANGUT COMPONENT-360
 18968 𐞘 TANGUT COMPONENT-361
 18969 𐞙 TANGUT COMPONENT-362
 1896A 𐞚 TANGUT COMPONENT-363
 1896B 𐞛 TANGUT COMPONENT-364
 1896C 𐞜 TANGUT COMPONENT-365
 1896D 𐞝 TANGUT COMPONENT-366
 1896E 𐞞 TANGUT COMPONENT-367
 1896F 𐞟 TANGUT COMPONENT-368
 18970 𐞠 TANGUT COMPONENT-369
 18971 𐞡 TANGUT COMPONENT-370
 18972 𐞢 TANGUT COMPONENT-371
 18973 𐞣 TANGUT COMPONENT-372
 18974 𐞤 TANGUT COMPONENT-373
 18975 𐞥 TANGUT COMPONENT-374
 18976 𐞦 TANGUT COMPONENT-375
 18977 𐞧 TANGUT COMPONENT-376
 18978 𐞨 TANGUT COMPONENT-377
 18979 𐞩 TANGUT COMPONENT-378
 1897A 𐞪 TANGUT COMPONENT-379
 1897B 𐞫 TANGUT COMPONENT-380
 1897C 𐞬 TANGUT COMPONENT-381
 1897D 𐞭 TANGUT COMPONENT-382
 1897E 𐞮 TANGUT COMPONENT-383
 1897F 𐞯 TANGUT COMPONENT-384
 18980 𐞰 TANGUT COMPONENT-385
 18981 𐞱 TANGUT COMPONENT-386
 18982 𐞲 TANGUT COMPONENT-387
 18983 𐞳 TANGUT COMPONENT-388
 18984 𐞴 TANGUT COMPONENT-389
 18985 𐞵 TANGUT COMPONENT-390
 18986 𐞶 TANGUT COMPONENT-391
 18987 𐞷 TANGUT COMPONENT-392
 18988 𐞸 TANGUT COMPONENT-393
 18989 𐞹 TANGUT COMPONENT-394
 1898A 𐞺 TANGUT COMPONENT-395
 1898B 𐞻 TANGUT COMPONENT-396
 1898C 𐞼 TANGUT COMPONENT-397
 1898D 𐞽 TANGUT COMPONENT-398
 1898E 𐞾 TANGUT COMPONENT-399
 1898F 𐞿 TANGUT COMPONENT-400
 18990 𐟀 TANGUT COMPONENT-401
 18991 𐟁 TANGUT COMPONENT-402
 18992 𐟂 TANGUT COMPONENT-403
 18993 𐟃 TANGUT COMPONENT-404
 18994 𐟄 TANGUT COMPONENT-405
 18995 𐟅 TANGUT COMPONENT-406
 18996 𐟆 TANGUT COMPONENT-407
 18997 𐟇 TANGUT COMPONENT-408
 18998 𐟈 TANGUT COMPONENT-409
 18999 𐟉 TANGUT COMPONENT-410
 1899A 𐟊 TANGUT COMPONENT-411
 1899B 𐟋 TANGUT COMPONENT-412
 1899C 𐟌 TANGUT COMPONENT-413
 1899D 𐟍 TANGUT COMPONENT-414
 1899E 𐟎 TANGUT COMPONENT-415
 1899F 𐟏 TANGUT COMPONENT-416
 189A0 𐟐 TANGUT COMPONENT-417
 189A1 𐟑 TANGUT COMPONENT-418
 189A2 𐟒 TANGUT COMPONENT-419
 189A3 𐟓 TANGUT COMPONENT-420

189A4 𐟔 TANGUT COMPONENT-421
 189A5 𐟕 TANGUT COMPONENT-422
 189A6 𐟖 TANGUT COMPONENT-423
 189A7 𐟗 TANGUT COMPONENT-424
 189A8 𐟘 TANGUT COMPONENT-425
 189A9 𐟙 TANGUT COMPONENT-426
 189AA 𐟚 TANGUT COMPONENT-427
 189AB 𐟛 TANGUT COMPONENT-428
 189AC 𐟜 TANGUT COMPONENT-429
 189AD 𐟝 TANGUT COMPONENT-430
 189AE 𐟞 TANGUT COMPONENT-431
 189AF 𐟟 TANGUT COMPONENT-432
 189B0 𐟠 TANGUT COMPONENT-433
 189B1 𐟡 TANGUT COMPONENT-434
 189B2 𐟢 TANGUT COMPONENT-435
 189B3 𐟣 TANGUT COMPONENT-436
 189B4 𐟤 TANGUT COMPONENT-437
 189B5 𐟥 TANGUT COMPONENT-438
 189B6 𐟦 TANGUT COMPONENT-439
 189B7 𐟧 TANGUT COMPONENT-440
 189B8 𐟨 TANGUT COMPONENT-441
 189B9 𐟩 TANGUT COMPONENT-442
 189BA 𐟪 TANGUT COMPONENT-443
 189BB 𐟫 TANGUT COMPONENT-444
 189BC 𐟬 TANGUT COMPONENT-445
 189BD 𐟭 TANGUT COMPONENT-446
 189BE 𐟮 TANGUT COMPONENT-447
 189BF 𐟯 TANGUT COMPONENT-448
 189C0 𐟰 TANGUT COMPONENT-449
 189C1 𐟱 TANGUT COMPONENT-450
 189C2 𐟲 TANGUT COMPONENT-451
 189C3 𐟳 TANGUT COMPONENT-452
 189C4 𐟴 TANGUT COMPONENT-453
 189C5 𐟵 TANGUT COMPONENT-454
 189C6 𐟶 TANGUT COMPONENT-455
 189C7 𐟷 TANGUT COMPONENT-456
 189C8 𐟸 TANGUT COMPONENT-457
 189C9 𐟹 TANGUT COMPONENT-458
 189CA 𐟺 TANGUT COMPONENT-459
 189CB 𐟻 TANGUT COMPONENT-460
 189CC 𐟼 TANGUT COMPONENT-461
 189CD 𐟽 TANGUT COMPONENT-462
 189CE 𐟾 TANGUT COMPONENT-463
 189CF 𐟿 TANGUT COMPONENT-464
 189D0 𐟠 TANGUT COMPONENT-465
 189D1 𐟡 TANGUT COMPONENT-466
 189D2 𐟢 TANGUT COMPONENT-467
 189D3 𐟣 TANGUT COMPONENT-468
 189D4 𐟤 TANGUT COMPONENT-469
 189D5 𐟥 TANGUT COMPONENT-470
 189D6 𐟦 TANGUT COMPONENT-471
 189D7 𐟧 TANGUT COMPONENT-472
 189D8 𐟨 TANGUT COMPONENT-473
 189D9 𐟩 TANGUT COMPONENT-474
 189DA 𐟪 TANGUT COMPONENT-475

Seven-stroke components

189DB 𐟫 TANGUT COMPONENT-476
 189DC 𐟬 TANGUT COMPONENT-477
 189DD 𐟭 TANGUT COMPONENT-478
 189DE 𐟮 TANGUT COMPONENT-479
 189DF 𐟯 TANGUT COMPONENT-480

189E0	𐍪	TANGUT COMPONENT-481
189E1	𐍫	TANGUT COMPONENT-482
189E2	𐍬	TANGUT COMPONENT-483
189E3	𐍭	TANGUT COMPONENT-484
189E4	𐍮	TANGUT COMPONENT-485
189E5	𐍯	TANGUT COMPONENT-486
189E6	𐍰	TANGUT COMPONENT-487
189E7	𐍱	TANGUT COMPONENT-488
189E8	𐍲	TANGUT COMPONENT-489
189E9	𐍳	TANGUT COMPONENT-490
189EA	𐍴	TANGUT COMPONENT-491
189EB	𐍵	TANGUT COMPONENT-492
189EC	𐍶	TANGUT COMPONENT-493
189ED	𐍷	TANGUT COMPONENT-494
189EE	𐍸	TANGUT COMPONENT-495
189EF	𐍹	TANGUT COMPONENT-496
189F0	𐍺	TANGUT COMPONENT-497
189F1	𐍻	TANGUT COMPONENT-498
189F2	𐍼	TANGUT COMPONENT-499
189F3	𐍽	TANGUT COMPONENT-500
189F4	𐍾	TANGUT COMPONENT-501
189F5	𐍿	TANGUT COMPONENT-502
189F6	𐎀	TANGUT COMPONENT-503
189F7	𐎁	TANGUT COMPONENT-504
189F8	𐎂	TANGUT COMPONENT-505
189F9	𐎃	TANGUT COMPONENT-506
189FA	𐎄	TANGUT COMPONENT-507
189FB	𐎅	TANGUT COMPONENT-508
189FC	𐎆	TANGUT COMPONENT-509
189FD	𐎇	TANGUT COMPONENT-510
189FE	𐎈	TANGUT COMPONENT-511
189FF	𐎉	TANGUT COMPONENT-512
18A00	𐎊	TANGUT COMPONENT-513
18A01	𐎋	TANGUT COMPONENT-514
18A02	𐎌	TANGUT COMPONENT-515
18A03	𐎍	TANGUT COMPONENT-516
18A04	𐎎	TANGUT COMPONENT-517
18A05	𐎏	TANGUT COMPONENT-518
18A06	𐎐	TANGUT COMPONENT-519
18A07	𐎑	TANGUT COMPONENT-520
18A08	𐎒	TANGUT COMPONENT-521
18A09	𐎓	TANGUT COMPONENT-522
18A0A	𐎔	TANGUT COMPONENT-523
18A0B	𐎕	TANGUT COMPONENT-524
18A0C	𐎖	TANGUT COMPONENT-525
18A0D	𐎗	TANGUT COMPONENT-526
18A0E	𐎘	TANGUT COMPONENT-527
18A0F	𐎙	TANGUT COMPONENT-528
18A10	𐎚	TANGUT COMPONENT-529
18A11	𐎛	TANGUT COMPONENT-530
18A12	𐎜	TANGUT COMPONENT-531
18A13	𐎝	TANGUT COMPONENT-532
18A14	𐎞	TANGUT COMPONENT-533
18A15	𐎟	TANGUT COMPONENT-534
18A16	𐎠	TANGUT COMPONENT-535
18A17	𐎡	TANGUT COMPONENT-536
18A18	𐎢	TANGUT COMPONENT-537
18A19	𐎣	TANGUT COMPONENT-538
18A1A	𐎤	TANGUT COMPONENT-539
18A1B	𐎥	TANGUT COMPONENT-540
18A1C	𐎦	TANGUT COMPONENT-541
18A1D	𐎧	TANGUT COMPONENT-542

18A1E	𐎨	TANGUT COMPONENT-543
18A1F	𐎩	TANGUT COMPONENT-544
18A20	𐎪	TANGUT COMPONENT-545
18A21	𐎫	TANGUT COMPONENT-546
18A22	𐎬	TANGUT COMPONENT-547
18A23	𐎭	TANGUT COMPONENT-548
18A24	𐎮	TANGUT COMPONENT-549
18A25	𐎯	TANGUT COMPONENT-550
18A26	𐎰	TANGUT COMPONENT-551
18A27	𐎱	TANGUT COMPONENT-552
18A28	𐎲	TANGUT COMPONENT-553
18A29	𐎳	TANGUT COMPONENT-554
18A2A	𐎴	TANGUT COMPONENT-555
18A2B	𐎵	TANGUT COMPONENT-556
18A2C	𐎶	TANGUT COMPONENT-557
18A2D	𐎷	TANGUT COMPONENT-558
18A2E	𐎸	TANGUT COMPONENT-559
18A2F	𐎹	TANGUT COMPONENT-560
18A30	𐎺	TANGUT COMPONENT-561
18A31	𐎻	TANGUT COMPONENT-562
18A32	𐎼	TANGUT COMPONENT-563
18A33	𐎽	TANGUT COMPONENT-564
18A34	𐎾	TANGUT COMPONENT-565
18A35	𐎿	TANGUT COMPONENT-566
18A36	𐏀	TANGUT COMPONENT-567
18A37	𐏁	TANGUT COMPONENT-568
18A38	𐏂	TANGUT COMPONENT-569
18A39	𐏃	TANGUT COMPONENT-570
18A3A	𐏄	TANGUT COMPONENT-571
18A3B	𐏅	TANGUT COMPONENT-572
18A3C	𐏆	TANGUT COMPONENT-573
18A3D	𐏇	TANGUT COMPONENT-574
18A3E	𐏈	TANGUT COMPONENT-575
18A3F	𐏉	TANGUT COMPONENT-576
18A40	𐏊	TANGUT COMPONENT-577

Eight-stroke components

18A41	𐏋	TANGUT COMPONENT-578
18A42	𐏌	TANGUT COMPONENT-579
18A43	𐏍	TANGUT COMPONENT-580
18A44	𐏎	TANGUT COMPONENT-581
18A45	𐏏	TANGUT COMPONENT-582
18A46	𐏐	TANGUT COMPONENT-583
18A47	𐏑	TANGUT COMPONENT-584
18A48	𐏒	TANGUT COMPONENT-585
18A49	𐏓	TANGUT COMPONENT-586
18A4A	𐏔	TANGUT COMPONENT-587
18A4B	𐏕	TANGUT COMPONENT-588
18A4C	𐏖	TANGUT COMPONENT-589
18A4D	𐏗	TANGUT COMPONENT-590
18A4E	𐏘	TANGUT COMPONENT-591
18A4F	𐏙	TANGUT COMPONENT-592
18A50	𐏚	TANGUT COMPONENT-593
18A51	𐏛	TANGUT COMPONENT-594
18A52	𐏜	TANGUT COMPONENT-595
18A53	𐏝	TANGUT COMPONENT-596
18A54	𐏞	TANGUT COMPONENT-597
18A55	𐏟	TANGUT COMPONENT-598
18A56	𐏠	TANGUT COMPONENT-599
18A57	𐏡	TANGUT COMPONENT-600
18A58	𐏢	TANGUT COMPONENT-601
18A59	𐏣	TANGUT COMPONENT-602

18A5A	𐞰	TANGUT COMPONENT-603
18A5B	𐞱	TANGUT COMPONENT-604
18A5C	𐞲	TANGUT COMPONENT-605
18A5D	𐞳	TANGUT COMPONENT-606
18A5E	𐞴	TANGUT COMPONENT-607
18A5F	𐞵	TANGUT COMPONENT-608
18A60	𐞶	TANGUT COMPONENT-609
18A61	𐞷	TANGUT COMPONENT-610
18A62	𐞸	TANGUT COMPONENT-611
18A63	𐞹	TANGUT COMPONENT-612
18A64	𐞺	TANGUT COMPONENT-613
18A65	𐞻	TANGUT COMPONENT-614
18A66	𐞼	TANGUT COMPONENT-615
18A67	𐞽	TANGUT COMPONENT-616
18A68	𐞾	TANGUT COMPONENT-617
18A69	𐞿	TANGUT COMPONENT-618
18A6A	𐟀	TANGUT COMPONENT-619
18A6B	𐟁	TANGUT COMPONENT-620
18A6C	𐟂	TANGUT COMPONENT-621
18A6D	𐟃	TANGUT COMPONENT-622
18A6E	𐟄	TANGUT COMPONENT-623
18A6F	𐟅	TANGUT COMPONENT-624
18A70	𐟆	TANGUT COMPONENT-625
18A71	𐟇	TANGUT COMPONENT-626
18A72	𐟈	TANGUT COMPONENT-627
18A73	𐟉	TANGUT COMPONENT-628
18A74	𐟊	TANGUT COMPONENT-629
18A75	𐟋	TANGUT COMPONENT-630
18A76	𐟌	TANGUT COMPONENT-631
18A77	𐟍	TANGUT COMPONENT-632
18A78	𐟎	TANGUT COMPONENT-633
18A79	𐟏	TANGUT COMPONENT-634
18A7A	𐟐	TANGUT COMPONENT-635
18A7B	𐟑	TANGUT COMPONENT-636
18A7C	𐟒	TANGUT COMPONENT-637
18A7D	𐟓	TANGUT COMPONENT-638
18A7E	𐟔	TANGUT COMPONENT-639
18A7F	𐟕	TANGUT COMPONENT-640
18A80	𐟖	TANGUT COMPONENT-641
18A81	𐟗	TANGUT COMPONENT-642
18A82	𐟘	TANGUT COMPONENT-643
18A83	𐟙	TANGUT COMPONENT-644
18A84	𐟚	TANGUT COMPONENT-645
18A85	𐟛	TANGUT COMPONENT-646
18A86	𐟜	TANGUT COMPONENT-647
18A87	𐟝	TANGUT COMPONENT-648
18A88	𐟞	TANGUT COMPONENT-649
18A89	𐟟	TANGUT COMPONENT-650
18A8A	𐟠	TANGUT COMPONENT-651
18A8B	𐟡	TANGUT COMPONENT-652
18A8C	𐟢	TANGUT COMPONENT-653
18A8D	𐟣	TANGUT COMPONENT-654
18A8E	𐟤	TANGUT COMPONENT-655
18A8F	𐟥	TANGUT COMPONENT-656
18A90	𐟦	TANGUT COMPONENT-657
18A91	𐟧	TANGUT COMPONENT-658
18A92	𐟨	TANGUT COMPONENT-659
18A93	𐟩	TANGUT COMPONENT-660
18A94	𐟪	TANGUT COMPONENT-661
18A95	𐟫	TANGUT COMPONENT-662
18A96	𐟬	TANGUT COMPONENT-663
18A97	𐟭	TANGUT COMPONENT-664

18A98	𐟮	TANGUT COMPONENT-665
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Nine-stroke components

18A99	𐟯	TANGUT COMPONENT-666
18A9A	𐟰	TANGUT COMPONENT-667
18A9B	𐟱	TANGUT COMPONENT-668
18A9C	𐟲	TANGUT COMPONENT-669
18A9D	𐟳	TANGUT COMPONENT-670
18A9E	𐟴	TANGUT COMPONENT-671
18A9F	𐟵	TANGUT COMPONENT-672
18AA0	𐟶	TANGUT COMPONENT-673
18AA1	𐟷	TANGUT COMPONENT-674
18AA2	𐟸	TANGUT COMPONENT-675
18AA3	𐟹	TANGUT COMPONENT-676
18AA4	𐟺	TANGUT COMPONENT-677
18AA5	𐟻	TANGUT COMPONENT-678
18AA6	𐟼	TANGUT COMPONENT-679
18AA7	𐟽	TANGUT COMPONENT-680
18AA8	𐟾	TANGUT COMPONENT-681
18AA9	𐟿	TANGUT COMPONENT-682
18AAA	𐠀	TANGUT COMPONENT-683
18AAB	𐠁	TANGUT COMPONENT-684
18AAC	𐠂	TANGUT COMPONENT-685
18AAD	𐠃	TANGUT COMPONENT-686
18AAE	𐠄	TANGUT COMPONENT-687
18AAF	𐠅	TANGUT COMPONENT-688
18AB0	𐠆	TANGUT COMPONENT-689
18AB1	𐠇	TANGUT COMPONENT-690
18AB2	𐠈	TANGUT COMPONENT-691
18AB3	𐠉	TANGUT COMPONENT-692
18AB4	𐠊	TANGUT COMPONENT-693
18AB5	𐠋	TANGUT COMPONENT-694
18AB6	𐠌	TANGUT COMPONENT-695
18AB7	𐠍	TANGUT COMPONENT-696
18AB8	𐠎	TANGUT COMPONENT-697
18AB9	𐠏	TANGUT COMPONENT-698
18ABA	𐠐	TANGUT COMPONENT-699
18ABB	𐠑	TANGUT COMPONENT-700
18ABC	𐠒	TANGUT COMPONENT-701
18ABD	𐠓	TANGUT COMPONENT-702
18ABE	𐠔	TANGUT COMPONENT-703
18ABF	𐠕	TANGUT COMPONENT-704
18AC0	𐠖	TANGUT COMPONENT-705

Ten-stroke components

18AC1	𐠗	TANGUT COMPONENT-706
18AC2	𐠘	TANGUT COMPONENT-707
18AC3	𐠙	TANGUT COMPONENT-708
18AC4	𐠚	TANGUT COMPONENT-709
18AC5	𐠛	TANGUT COMPONENT-710
18AC6	𐠜	TANGUT COMPONENT-711
18AC7	𐠝	TANGUT COMPONENT-712
18AC8	𐠞	TANGUT COMPONENT-713
18AC9	𐠟	TANGUT COMPONENT-714
18ACA	𐠠	TANGUT COMPONENT-715
18ACB	𐠡	TANGUT COMPONENT-716
18ACC	𐠢	TANGUT COMPONENT-717
18ACD	𐠣	TANGUT COMPONENT-718
18ACE	𐠤	TANGUT COMPONENT-719
18ACF	𐠥	TANGUT COMPONENT-720
18AD0	𐠦	TANGUT COMPONENT-721
18AD1	𐠧	TANGUT COMPONENT-722
18AD2	𐠨	TANGUT COMPONENT-723

18AD3 𐞪 TANGUT COMPONENT-724
 18AD4 𐞫 TANGUT COMPONENT-725

Eleven-stroke components

18AD5 𐞬 TANGUT COMPONENT-726
 18AD6 𐞭 TANGUT COMPONENT-727
 18AD7 𐞮 TANGUT COMPONENT-728
 18AD8 𐞯 TANGUT COMPONENT-729
 18AD9 𐞰 TANGUT COMPONENT-730
 18ADA 𐞱 TANGUT COMPONENT-731
 18ADB 𐞲 TANGUT COMPONENT-732
 18ADC 𐞳 TANGUT COMPONENT-733
 18ADD 𐞴 TANGUT COMPONENT-734
 18ADE 𐞵 TANGUT COMPONENT-735
 18ADF 𐞶 TANGUT COMPONENT-736
 18AE0 𐞷 TANGUT COMPONENT-737
 18AE1 𐞸 TANGUT COMPONENT-738
 18AE2 𐞹 TANGUT COMPONENT-739

Twelve-stroke components

18AE3 𐞺 TANGUT COMPONENT-740
 18AE4 𐞻 TANGUT COMPONENT-741
 18AE5 𐞼 TANGUT COMPONENT-742
 18AE6 𐞽 TANGUT COMPONENT-743
 18AE7 𐞾 TANGUT COMPONENT-744
 18AE8 𐞿 TANGUT COMPONENT-745
 18AE9 𐟀 TANGUT COMPONENT-746
 18AEA 𐟁 TANGUT COMPONENT-747
 18AEB 𐟂 TANGUT COMPONENT-748

Thirteen-stroke components

18AEC 𐟃 TANGUT COMPONENT-749
 18AED 𐟄 TANGUT COMPONENT-750
 18AEE 𐟅 TANGUT COMPONENT-751
 18AEF 𐟆 TANGUT COMPONENT-752
 18AF0 𐟇 TANGUT COMPONENT-753
 18AF1 𐟈 TANGUT COMPONENT-754

Sixteen-stroke component

18AF2 𐟉 TANGUT COMPONENT-755

Additional components

18AF3 𐟊 TANGUT COMPONENT-756
 18AF4 𐟋 TANGUT COMPONENT-757
 18AF5 𐟌 TANGUT COMPONENT-758
 18AF6 𐟍 TANGUT COMPONENT-759
 18AF7 𐟎 TANGUT COMPONENT-760
 18AF8 𐟏 TANGUT COMPONENT-761
 18AF9 𐟐 TANGUT COMPONENT-762

	18B0	18B1	18B2	18B3	18B4	18B5	18B6	18B7	18B8	18B9	18BA	18BB	18BC	18BD	18BE	18BF
0	𐰀	𐰁	𐰂	𐰃	𐰄	𐰅	𐰆	𐰇	𐰈	𐰉	𐰊	𐰋	𐰌	𐰍	𐰎	𐰏
1	𐰐	𐰑	𐰒	𐰓	𐰔	𐰕	𐰖	𐰗	𐰘	𐰙	𐰚	𐰛	𐰜	𐰝	𐰞	𐰟
2	𐰠	𐰡	𐰢	𐰣	𐰤	𐰥	𐰦	𐰧	𐰨	𐰩	𐰪	𐰫	𐰬	𐰭	𐰮	𐰯
3	𐰰	𐰱	𐰲	𐰳	𐰴	𐰵	𐰶	𐰷	𐰸	𐰹	𐰺	𐰻	𐰼	𐰽	𐰾	𐰿
4	𐱀	𐱁	𐱂	𐱃	𐱄	𐱅	𐱆	𐱇	𐱈	𐱉	𐱊	𐱋	𐱌	𐱍	𐱎	𐱏
5	𐱐	𐱑	𐱒	𐱓	𐱔	𐱕	𐱖	𐱗	𐱘	𐱙	𐱚	𐱛	𐱜	𐱝	𐱞	𐱟
6	𐱠	𐱡	𐱢	𐱣	𐱤	𐱥	𐱦	𐱧	𐱨	𐱩	𐱪	𐱫	𐱬	𐱭	𐱮	𐱯
7	𐱰	𐱱	𐱲	𐱳	𐱴	𐱵	𐱶	𐱷	𐱸	𐱹	𐱺	𐱻	𐱼	𐱽	𐱾	𐱿
8	𐲀	𐲁	𐲂	𐲃	𐲄	𐲅	𐲆	𐲇	𐲈	𐲉	𐲊	𐲋	𐲌	𐲍	𐲎	𐲏
9	𐲐	𐲑	𐲒	𐲓	𐲔	𐲕	𐲖	𐲗	𐲘	𐲙	𐲚	𐲛	𐲜	𐲝	𐲞	𐲟
A	𐲠	𐲡	𐲢	𐲣	𐲤	𐲥	𐲦	𐲧	𐲨	𐲩	𐲪	𐲫	𐲬	𐲭	𐲮	𐲯
B	𐲰	𐲱	𐲲	𐲳	𐲴	𐲵	𐲶	𐲷	𐲸	𐲹	𐲺	𐲻	𐲼	𐲽	𐲾	𐲿
C	𐳀	𐳁	𐳂	𐳃	𐳄	𐳅	𐳆	𐳇	𐳈	𐳉	𐳊	𐳋	𐳌	𐳍	𐳎	𐳏
D	𐳐	𐳑	𐳒	𐳓	𐳔	𐳕	𐳖	𐳗	𐳘	𐳙	𐳚	𐳛	𐳜	𐳝	𐳞	𐳟
E	𐳠	𐳡	𐳢	𐳣	𐳤	𐳥	𐳦	𐳧	𐳨	𐳩	𐳪	𐳫	𐳬	𐳭	𐳮	𐳯
F	𐳰	𐳱	𐳲	𐳳	𐳴	𐳵	𐳶	𐳷	𐳸	𐳹	𐳺	𐳻	𐳼	𐳽	𐳾	𐳿

18C0 18C1 18C2 18C3 18C4 18C5 18C6 18C7 18C8 18C9 18CA 18CB 18CC 18CD 18CE 18CF

0	𐰞	𐰟	𐰠	𐰡	𐰢	𐰣	𐰤	𐰥	𐰦	𐰧	𐰨	𐰩	𐰪		
	18C00	18C10	18C20	18C30	18C40	18C50	18C60	18C70	18C80	18C90	18CA0	18CB0	18CC0	18CD0	
1	𐰫	𐰬	𐰭	𐰮	𐰯	𐰰	𐰱	𐰲	𐰳	𐰴	𐰵	𐰶	𐰷		
	18C01	18C11	18C21	18C31	18C41	18C51	18C61	18C71	18C81	18C91	18CA1	18CB1	18CC1	18CD1	
2	𐰸	𐰹	𐰺	𐰻	𐰼	𐰽	𐰾	𐰿	𐱀	𐱁	𐱂	𐱃	𐱄		
	18C02	18C12	18C22	18C32	18C42	18C52	18C62	18C72	18C82	18C92	18CA2	18CB2	18CC2	18CD2	
3	𐱅	𐱆	𐱇	𐱈	𐱉	𐱊	𐱋	𐱌	𐱍	𐱎	𐱏	𐱐	𐱑		
	18C03	18C13	18C23	18C33	18C43	18C53	18C63	18C73	18C83	18C93	18CA3	18CB3	18CC3	18CD3	
4	𐱒	𐱓	𐱔	𐱕	𐱖	𐱗	𐱘	𐱙	𐱚	𐱛	𐱜	𐱝	𐱞		
	18C04	18C14	18C24	18C34	18C44	18C54	18C64	18C74	18C84	18C94	18CA4	18CB4	18CC4	18CD4	
5	𐱟	𐱠	𐱡	𐱢	𐱣	𐱤	𐱥	𐱦	𐱧	𐱨	𐱩	𐱪	𐱫		
	18C05	18C15	18C25	18C35	18C45	18C55	18C65	18C75	18C85	18C95	18CA5	18CB5	18CC5	18CD5	
6	𐱬	𐱭	𐱮	𐱯	𐱰	𐱱	𐱲	𐱳	𐱴	𐱵	𐱶	𐱷	𐱸		
	18C06	18C16	18C26	18C36	18C46	18C56	18C66	18C76	18C86	18C96	18CA6	18CB6	18CC6		
7	𐱹	𐱺	𐱻	𐱼	𐱽	𐱾	𐱿	𐲀	𐲁	𐲂	𐲃	𐲄	𐲅		
	18C07	18C17	18C27	18C37	18C47	18C57	18C67	18C77	18C87	18C97	18CA7	18CB7	18CC7		
8	𐲆	𐲇	𐲈	𐲉	𐲊	𐲋	𐲌	𐲍	𐲎	𐲏	𐲐	𐲑	𐲒		
	18C08	18C18	18C28	18C38	18C48	18C58	18C68	18C78	18C88	18C98	18CA8	18CB8	18CC8		
9	𐲓	𐲔	𐲕	𐲖	𐲗	𐲘	𐲙	𐲚	𐲛	𐲜	𐲝	𐲞	𐲟		
	18C09	18C19	18C29	18C39	18C49	18C59	18C69	18C79	18C89	18C99	18CA9	18CB9	18CC9		
A	𐲠	𐲡	𐲢	𐲣	𐲤	𐲥	𐲦	𐲧	𐲨	𐲩	𐲪	𐲫	𐲬		
	18C0A	18C1A	18C2A	18C3A	18C4A	18C5A	18C6A	18C7A	18C8A	18C9A	18CAA	18CBA	18CCA		
B	𐲭	𐲮	𐲯	𐲰	𐲱	𐲲	𐲳	𐲴	𐲵	𐲶	𐲷	𐲸	𐲹		
	18C0B	18C1B	18C2B	18C3B	18C4B	18C5B	18C6B	18C7B	18C8B	18C9B	18CAB	18CBB	18CCB		
C	𐲺	𐲻	𐲼	𐲽	𐲾	𐲿	𐳀	𐳁	𐳂	𐳃	𐳄	𐳅	𐳆		
	18C0C	18C1C	18C2C	18C3C	18C4C	18C5C	18C6C	18C7C	18C8C	18C9C	18CAC	18CBC	18CCC		
D	𐳇	𐳈	𐳉	𐳊	𐳋	𐳌	𐳍	𐳎	𐳏	𐳐	𐳑	𐳒	𐳓		
	18C0D	18C1D	18C2D	18C3D	18C4D	18C5D	18C6D	18C7D	18C8D	18C9D	18CAD	18CBD	18CCD		
E	𐳔	𐳕	𐳖	𐳗	𐳘	𐳙	𐳚	𐳛	𐳜	𐳝	𐳞	𐳟	𐳠		
	18C0E	18C1E	18C2E	18C3E	18C4E	18C5E	18C6E	18C7E	18C8E	18C9E	18CAE	18CBE	18CCE		
F	𐳡	𐳢	𐳣	𐳤	𐳥	𐳦	𐳧	𐳨	𐳩	𐳪	𐳫	𐳬	𐳭		
	18C0F	18C1F	18C2F	18C3F	18C4F	18C5F	18C6F	18C7F	18C8F	18C9F	18CAF	18CBF	18CCF		

18B6A	𐤁	KHITAN SMALL SCRIPT CHARACTER-18B6A
18B6B	𐤂	KHITAN SMALL SCRIPT CHARACTER-18B6B
18B6C	𐤃	KHITAN SMALL SCRIPT CHARACTER-18B6C
18B6D	𐤄	KHITAN SMALL SCRIPT CHARACTER-18B6D
18B6E	𐤅	KHITAN SMALL SCRIPT CHARACTER-18B6E
18B6F	𐤆	KHITAN SMALL SCRIPT CHARACTER-18B6F
18B70	𐤇	KHITAN SMALL SCRIPT CHARACTER-18B70
18B71	𐤈	KHITAN SMALL SCRIPT CHARACTER-18B71
18B72	𐤉	KHITAN SMALL SCRIPT CHARACTER-18B72
18B73	𐤊	KHITAN SMALL SCRIPT CHARACTER-18B73
18B74	𐤋	KHITAN SMALL SCRIPT CHARACTER-18B74

18B75	𐰇	KHITAN SMALL SCRIPT CHARACTER-18B75
18B76	𐰈	KHITAN SMALL SCRIPT CHARACTER-18B76
18B77	𐰉	KHITAN SMALL SCRIPT CHARACTER-18B77
18B78	𐰊	KHITAN SMALL SCRIPT CHARACTER-18B78
18B79	𐰋	KHITAN SMALL SCRIPT CHARACTER-18B79
18B7A	𐰌	KHITAN SMALL SCRIPT CHARACTER-18B7A
18B7B	𐰍	KHITAN SMALL SCRIPT CHARACTER-18B7B
18B7C	𐰎	KHITAN SMALL SCRIPT CHARACTER-18B7C
18B7D	𐰏	KHITAN SMALL SCRIPT CHARACTER-18B7D
18B7E	𐰐	KHITAN SMALL SCRIPT CHARACTER-18B7E
18B7F	𐰑	KHITAN SMALL SCRIPT CHARACTER-18B7F
18B80	𐰒	KHITAN SMALL SCRIPT CHARACTER-18B80
18B81	𐰓	KHITAN SMALL SCRIPT CHARACTER-18B81
18B82	𐰔	KHITAN SMALL SCRIPT CHARACTER-18B82
18B83	𐰕	KHITAN SMALL SCRIPT CHARACTER-18B83
18B84	𐰖	KHITAN SMALL SCRIPT CHARACTER-18B84
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18B86	𐰘	KHITAN SMALL SCRIPT CHARACTER-18B86
18B87	𐰙	KHITAN SMALL SCRIPT CHARACTER-18B87
18B88	𐰚	KHITAN SMALL SCRIPT CHARACTER-18B88
18B89	𐰛	KHITAN SMALL SCRIPT CHARACTER-18B89
18B8A	𐰜	KHITAN SMALL SCRIPT CHARACTER-18B8A
18B8B	𐰝	KHITAN SMALL SCRIPT CHARACTER-18B8B
18B8C	𐰞	KHITAN SMALL SCRIPT CHARACTER-18B8C
18B8D	𐰟	KHITAN SMALL SCRIPT CHARACTER-18B8D
18B8E	𐰠	KHITAN SMALL SCRIPT CHARACTER-18B8E
18B8F	𐰡	KHITAN SMALL SCRIPT CHARACTER-18B8F
18B90	𐰢	KHITAN SMALL SCRIPT CHARACTER-18B90
18B91	𐰣	KHITAN SMALL SCRIPT CHARACTER-18B91
18B92	𐰤	KHITAN SMALL SCRIPT CHARACTER-18B92
18B93	𐰥	KHITAN SMALL SCRIPT CHARACTER-18B93

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18B94	𐰦	KHITAN SMALL SCRIPT CHARACTER-18B94
18B95	𐰧	KHITAN SMALL SCRIPT CHARACTER-18B95
18B96	𐰨	KHITAN SMALL SCRIPT CHARACTER-18B96
18B97	𐰩	KHITAN SMALL SCRIPT CHARACTER-18B97
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18B99	𐰫	KHITAN SMALL SCRIPT CHARACTER-18B99
18B9A	𐰬	KHITAN SMALL SCRIPT CHARACTER-18B9A
18B9B	𐰭	KHITAN SMALL SCRIPT CHARACTER-18B9B
18B9C	𐰮	KHITAN SMALL SCRIPT CHARACTER-18B9C
18B9D	𐰯	KHITAN SMALL SCRIPT CHARACTER-18B9D
18B9E	𐰰	KHITAN SMALL SCRIPT CHARACTER-18B9E
18B9F	𐰱	KHITAN SMALL SCRIPT CHARACTER-18B9F
18BA0	𐰲	KHITAN SMALL SCRIPT CHARACTER-18BA0
18BA1	𐰳	KHITAN SMALL SCRIPT CHARACTER-18BA1
18BA2	𐰴	KHITAN SMALL SCRIPT CHARACTER-18BA2
18BA3	𐰵	KHITAN SMALL SCRIPT CHARACTER-18BA3
18BA4	𐰶	KHITAN SMALL SCRIPT CHARACTER-18BA4
18BA5	𐰷	KHITAN SMALL SCRIPT CHARACTER-18BA5
18BA6	𐰸	KHITAN SMALL SCRIPT CHARACTER-18BA6
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18BA9	𐰻	KHITAN SMALL SCRIPT CHARACTER-18BA9
18BAA	𐰼	KHITAN SMALL SCRIPT CHARACTER-18BAA
18BAB	𐰽	KHITAN SMALL SCRIPT CHARACTER-18BAB
18BAC	𐰾	KHITAN SMALL SCRIPT CHARACTER-18BAC

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18BAD	𐰿	KHITAN SMALL SCRIPT CHARACTER-18BAD
18BAE	𐱀	KHITAN SMALL SCRIPT CHARACTER-18BAE
18BAF	𐱁	KHITAN SMALL SCRIPT CHARACTER-18BAF

18BB0	𐱂	KHITAN SMALL SCRIPT CHARACTER-18BB0
18BB1	𐱃	KHITAN SMALL SCRIPT CHARACTER-18BB1
18BB2	𐱄	KHITAN SMALL SCRIPT CHARACTER-18BB2
18BB3	𐱅	KHITAN SMALL SCRIPT CHARACTER-18BB3
18BB4	𐱆	KHITAN SMALL SCRIPT CHARACTER-18BB4
18BB5	𐱇	KHITAN SMALL SCRIPT CHARACTER-18BB5
18BB6	𐱈	KHITAN SMALL SCRIPT CHARACTER-18BB6
18BB7	𐱉	KHITAN SMALL SCRIPT CHARACTER-18BB7
18BB8	𐱊	KHITAN SMALL SCRIPT CHARACTER-18BB8
18BB9	𐱋	KHITAN SMALL SCRIPT CHARACTER-18BB9
18BBA	𐱌	KHITAN SMALL SCRIPT CHARACTER-18BBA
18BBB	𐱍	KHITAN SMALL SCRIPT CHARACTER-18BBB
18BBC	𐱎	KHITAN SMALL SCRIPT CHARACTER-18BBC
18BBD	𐱏	KHITAN SMALL SCRIPT CHARACTER-18BBD
18BBE	𐱐	KHITAN SMALL SCRIPT CHARACTER-18BBE
18BBF	𐱑	KHITAN SMALL SCRIPT CHARACTER-18BBF
18BC0	𐱒	KHITAN SMALL SCRIPT CHARACTER-18BC0
18BC1	𐱓	KHITAN SMALL SCRIPT CHARACTER-18BC1
18BC2	𐱔	KHITAN SMALL SCRIPT CHARACTER-18BC2
18BC3	𐱕	KHITAN SMALL SCRIPT CHARACTER-18BC3
18BC4	𐱖	KHITAN SMALL SCRIPT CHARACTER-18BC4
18BC5	𐱗	KHITAN SMALL SCRIPT CHARACTER-18BC5
18BC6	𐱘	KHITAN SMALL SCRIPT CHARACTER-18BC6
18BC7	𐱙	KHITAN SMALL SCRIPT CHARACTER-18BC7
18BC8	𐱚	KHITAN SMALL SCRIPT CHARACTER-18BC8
18BC9	𐱛	KHITAN SMALL SCRIPT CHARACTER-18BC9
18BCA	𐱜	KHITAN SMALL SCRIPT CHARACTER-18BCA
18BCB	𐱝	KHITAN SMALL SCRIPT CHARACTER-18BCB
18BCC	𐱞	KHITAN SMALL SCRIPT CHARACTER-18BCC
18BCD	𐱟	KHITAN SMALL SCRIPT CHARACTER-18BCD
18BCE	𐱠	KHITAN SMALL SCRIPT CHARACTER-18BCE
18BCF	𐱡	KHITAN SMALL SCRIPT CHARACTER-18BCF
18BD0	𐱢	KHITAN SMALL SCRIPT CHARACTER-18BD0
18BD1	𐱣	KHITAN SMALL SCRIPT CHARACTER-18BD1

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18BD2	𐱤	KHITAN SMALL SCRIPT CHARACTER-18BD2
18BD3	𐱥	KHITAN SMALL SCRIPT CHARACTER-18BD3
18BD4	𐱦	KHITAN SMALL SCRIPT CHARACTER-18BD4
18BD5	𐱧	KHITAN SMALL SCRIPT CHARACTER-18BD5
18BD6	𐱨	KHITAN SMALL SCRIPT CHARACTER-18BD6
18BD7	𐱩	KHITAN SMALL SCRIPT CHARACTER-18BD7
18BD8	𐱪	KHITAN SMALL SCRIPT CHARACTER-18BD8
18BD9	𐱫	KHITAN SMALL SCRIPT CHARACTER-18BD9
18BDA	𐱬	KHITAN SMALL SCRIPT CHARACTER-18BDA
18BDB	𐱭	KHITAN SMALL SCRIPT CHARACTER-18BDB
18BDC	𐱮	KHITAN SMALL SCRIPT CHARACTER-18BDC
18BDD	𐱯	KHITAN SMALL SCRIPT CHARACTER-18BDD
18BDE	𐱰	KHITAN SMALL SCRIPT CHARACTER-18BDE
18BDF	𐱱	KHITAN SMALL SCRIPT CHARACTER-18BDF
18BE0	𐱲	KHITAN SMALL SCRIPT CHARACTER-18BE0
18BE1	𐱳	KHITAN SMALL SCRIPT CHARACTER-18BE1
18BE2	𐱴	KHITAN SMALL SCRIPT CHARACTER-18BE2
18BE3	𐱵	KHITAN SMALL SCRIPT CHARACTER-18BE3
18BE4	𐱶	KHITAN SMALL SCRIPT CHARACTER-18BE4
18BE5	𐱷	KHITAN SMALL SCRIPT CHARACTER-18BE5
18BE6	𐱸	KHITAN SMALL SCRIPT CHARACTER-18BE6
18BE7	𐱹	KHITAN SMALL SCRIPT CHARACTER-18BE7
18BE8	𐱺	KHITAN SMALL SCRIPT CHARACTER-18BE8
18BE9	𐱻	KHITAN SMALL SCRIPT CHARACTER-18BE9
18BEA	𐱼	KHITAN SMALL SCRIPT CHARACTER-18BEA
18BEB	𐱽	KHITAN SMALL SCRIPT CHARACTER-18BEB

18BEC 𐰇 KHITAN SMALL SCRIPT CHARACTER-18BEC
 18BED 𐰈 KHITAN SMALL SCRIPT CHARACTER-18BED
 18BEE 𐰉 KHITAN SMALL SCRIPT CHARACTER-18BEE
 18BEF 𐰊 KHITAN SMALL SCRIPT CHARACTER-18BEF
 18BF0 𐰋 KHITAN SMALL SCRIPT CHARACTER-18BF0
 18BF1 𐰌 KHITAN SMALL SCRIPT CHARACTER-18BF1
 18BF2 𐰍 KHITAN SMALL SCRIPT CHARACTER-18BF2
 18BF3 𐰎 KHITAN SMALL SCRIPT CHARACTER-18BF3
 18BF4 𐰏 KHITAN SMALL SCRIPT CHARACTER-18BF4
 18BF5 𐰐 KHITAN SMALL SCRIPT CHARACTER-18BF5
 18BF6 𐰑 KHITAN SMALL SCRIPT CHARACTER-18BF6
 18BF7 𐰒 KHITAN SMALL SCRIPT CHARACTER-18BF7
 18BF8 𐰓 KHITAN SMALL SCRIPT CHARACTER-18BF8
 18BF9 𐰔 KHITAN SMALL SCRIPT CHARACTER-18BF9
 18BFA 𐰕 KHITAN SMALL SCRIPT CHARACTER-18BFA
 18BFB 𐰖 KHITAN SMALL SCRIPT CHARACTER-18BFB
 18BFC 𐰗 KHITAN SMALL SCRIPT CHARACTER-18BFC
 18BFD 𐰘 KHITAN SMALL SCRIPT CHARACTER-18BFD
 18BFE 𐰙 KHITAN SMALL SCRIPT CHARACTER-18BFE
 18BFF 𐰚 KHITAN SMALL SCRIPT CHARACTER-18BFF
 18C00 𐰛 KHITAN SMALL SCRIPT CHARACTER-18C00

Radical-07

18C01 𐰜 KHITAN SMALL SCRIPT CHARACTER-18C01
 18C02 𐰝 KHITAN SMALL SCRIPT CHARACTER-18C02
 18C03 𐰞 KHITAN SMALL SCRIPT CHARACTER-18C03
 18C04 𐰟 KHITAN SMALL SCRIPT CHARACTER-18C04
 18C05 𐰠 KHITAN SMALL SCRIPT CHARACTER-18C05
 18C06 𐰡 KHITAN SMALL SCRIPT CHARACTER-18C06
 18C07 𐰢 KHITAN SMALL SCRIPT CHARACTER-18C07
 18C08 𐰣 KHITAN SMALL SCRIPT CHARACTER-18C08
 18C09 𐰤 KHITAN SMALL SCRIPT CHARACTER-18C09
 18C0A 𐰥 KHITAN SMALL SCRIPT CHARACTER-18C0A
 18C0B 𐰦 KHITAN SMALL SCRIPT CHARACTER-18C0B
 18C0C 𐰧 KHITAN SMALL SCRIPT CHARACTER-18C0C
 18C0D 𐰨 KHITAN SMALL SCRIPT CHARACTER-18C0D
 18C0E 𐰩 KHITAN SMALL SCRIPT CHARACTER-18C0E
 18C0F 𐰪 KHITAN SMALL SCRIPT CHARACTER-18C0F
 18C10 𐰫 KHITAN SMALL SCRIPT CHARACTER-18C10
 18C11 𐰬 KHITAN SMALL SCRIPT CHARACTER-18C11
 18C12 𐰭 KHITAN SMALL SCRIPT CHARACTER-18C12

Radical-08

18C13 𐰮 KHITAN SMALL SCRIPT CHARACTER-18C13
 18C14 𐰯 KHITAN SMALL SCRIPT CHARACTER-18C14
 18C15 𐰰 KHITAN SMALL SCRIPT CHARACTER-18C15
 18C16 𐰱 KHITAN SMALL SCRIPT CHARACTER-18C16
 18C17 𐰲 KHITAN SMALL SCRIPT CHARACTER-18C17
 18C18 𐰳 KHITAN SMALL SCRIPT CHARACTER-18C18
 18C19 𐰴 KHITAN SMALL SCRIPT CHARACTER-18C19
 18C1A 𐰵 KHITAN SMALL SCRIPT CHARACTER-18C1A
 18C1B 𐰶 KHITAN SMALL SCRIPT CHARACTER-18C1B
 18C1C 𐰷 KHITAN SMALL SCRIPT CHARACTER-18C1C
 18C1D 𐰸 KHITAN SMALL SCRIPT CHARACTER-18C1D
 18C1E 𐰹 KHITAN SMALL SCRIPT CHARACTER-18C1E
 18C1F 𐰺 KHITAN SMALL SCRIPT CHARACTER-18C1F
 18C20 𐰻 KHITAN SMALL SCRIPT CHARACTER-18C20
 18C21 𐰼 KHITAN SMALL SCRIPT CHARACTER-18C21
 18C22 𐰽 KHITAN SMALL SCRIPT CHARACTER-18C22
 18C23 𐰾 KHITAN SMALL SCRIPT CHARACTER-18C23
 18C24 𐰿 KHITAN SMALL SCRIPT CHARACTER-18C24
 18C25 𐱀 KHITAN SMALL SCRIPT CHARACTER-18C25
 18C26 𐱁 KHITAN SMALL SCRIPT CHARACTER-18C26

18C27 𐱂 KHITAN SMALL SCRIPT CHARACTER-18C27

Radical-09

18C28 𐱃 KHITAN SMALL SCRIPT CHARACTER-18C28
 18C29 𐱄 KHITAN SMALL SCRIPT CHARACTER-18C29
 18C2A 𐱅 KHITAN SMALL SCRIPT CHARACTER-18C2A
 18C2B 𐱆 KHITAN SMALL SCRIPT CHARACTER-18C2B
 18C2C 𐱇 KHITAN SMALL SCRIPT CHARACTER-18C2C
 18C2D 𐱈 KHITAN SMALL SCRIPT CHARACTER-18C2D
 18C2E 𐱉 KHITAN SMALL SCRIPT CHARACTER-18C2E

Radical-10

18C2F 𐱊 KHITAN SMALL SCRIPT CHARACTER-18C2F
 18C30 𐱋 KHITAN SMALL SCRIPT CHARACTER-18C30
 18C31 𐱌 KHITAN SMALL SCRIPT CHARACTER-18C31
 18C32 𐱍 KHITAN SMALL SCRIPT CHARACTER-18C32
 18C33 𐱎 KHITAN SMALL SCRIPT CHARACTER-18C33
 18C34 𐱏 KHITAN SMALL SCRIPT CHARACTER-18C34
 18C35 𐱐 KHITAN SMALL SCRIPT CHARACTER-18C35
 18C36 𐱑 KHITAN SMALL SCRIPT CHARACTER-18C36

Radical-11

18C37 𐱒 KHITAN SMALL SCRIPT CHARACTER-18C37
 18C38 𐱓 KHITAN SMALL SCRIPT CHARACTER-18C38
 18C39 𐱔 KHITAN SMALL SCRIPT CHARACTER-18C39
 18C3A 𐱕 KHITAN SMALL SCRIPT CHARACTER-18C3A
 18C3B 𐱖 KHITAN SMALL SCRIPT CHARACTER-18C3B
 18C3C 𐱗 KHITAN SMALL SCRIPT CHARACTER-18C3C
 18C3D 𐱘 KHITAN SMALL SCRIPT CHARACTER-18C3D
 18C3E 𐱙 KHITAN SMALL SCRIPT CHARACTER-18C3E
 18C3F 𐱚 KHITAN SMALL SCRIPT CHARACTER-18C3F
 18C40 𐱛 KHITAN SMALL SCRIPT CHARACTER-18C40
 18C41 𐱜 KHITAN SMALL SCRIPT CHARACTER-18C41
 18C42 𐱝 KHITAN SMALL SCRIPT CHARACTER-18C42
 18C43 𐱞 KHITAN SMALL SCRIPT CHARACTER-18C43
 18C44 𐱟 KHITAN SMALL SCRIPT CHARACTER-18C44
 18C45 𐱠 KHITAN SMALL SCRIPT CHARACTER-18C45
 18C46 𐱡 KHITAN SMALL SCRIPT CHARACTER-18C46
 18C47 𐱢 KHITAN SMALL SCRIPT CHARACTER-18C47
 18C48 𐱣 KHITAN SMALL SCRIPT CHARACTER-18C48
 18C49 𐱤 KHITAN SMALL SCRIPT CHARACTER-18C49
 18C4A 𐱥 KHITAN SMALL SCRIPT CHARACTER-18C4A
 18C4B 𐱦 KHITAN SMALL SCRIPT CHARACTER-18C4B

Radical-12

18C4C 𐱧 KHITAN SMALL SCRIPT CHARACTER-18C4C
 18C4D 𐱨 KHITAN SMALL SCRIPT CHARACTER-18C4D
 18C4E 𐱩 KHITAN SMALL SCRIPT CHARACTER-18C4E
 18C4F 𐱪 KHITAN SMALL SCRIPT CHARACTER-18C4F
 18C50 𐱫 KHITAN SMALL SCRIPT CHARACTER-18C50
 18C51 𐱬 KHITAN SMALL SCRIPT CHARACTER-18C51

Radical-13

18C52 𐱭 KHITAN SMALL SCRIPT CHARACTER-18C52
 18C53 𐱮 KHITAN SMALL SCRIPT CHARACTER-18C53
 18C54 𐱯 KHITAN SMALL SCRIPT CHARACTER-18C54
 18C55 𐱰 KHITAN SMALL SCRIPT CHARACTER-18C55
 18C56 𐱱 KHITAN SMALL SCRIPT CHARACTER-18C56
 18C57 𐱲 KHITAN SMALL SCRIPT CHARACTER-18C57
 18C58 𐱳 KHITAN SMALL SCRIPT CHARACTER-18C58
 18C59 𐱴 KHITAN SMALL SCRIPT CHARACTER-18C59
 18C5A 𐱵 KHITAN SMALL SCRIPT CHARACTER-18C5A
 18C5B 𐱶 KHITAN SMALL SCRIPT CHARACTER-18C5B
 18C5C 𐱷 KHITAN SMALL SCRIPT CHARACTER-18C5C

18C5D 𐰇 KHITAN SMALL SCRIPT CHARACTER-18C5D
 18C5E 𐰈 KHITAN SMALL SCRIPT CHARACTER-18C5E
 18C5F 𐰉 KHITAN SMALL SCRIPT CHARACTER-18C5F
 18C60 𐰊 KHITAN SMALL SCRIPT CHARACTER-18C60
 18C61 𐰋 KHITAN SMALL SCRIPT CHARACTER-18C61
 18C62 𐰌 KHITAN SMALL SCRIPT CHARACTER-18C62
 18C63 𐰍 KHITAN SMALL SCRIPT CHARACTER-18C63

Radical-14

18C64 𐰎 KHITAN SMALL SCRIPT CHARACTER-18C64
 18C65 𐰏 KHITAN SMALL SCRIPT CHARACTER-18C65
 18C66 𐰐 KHITAN SMALL SCRIPT CHARACTER-18C66
 18C67 𐰑 KHITAN SMALL SCRIPT CHARACTER-18C67
 18C68 𐰒 KHITAN SMALL SCRIPT CHARACTER-18C68
 18C69 𐰓 KHITAN SMALL SCRIPT CHARACTER-18C69
 18C6A 𐰔 KHITAN SMALL SCRIPT CHARACTER-18C6A
 18C6B 𐰕 KHITAN SMALL SCRIPT CHARACTER-18C6B
 18C6C 𐰖 KHITAN SMALL SCRIPT CHARACTER-18C6C
 18C6D 𐰗 KHITAN SMALL SCRIPT CHARACTER-18C6D
 18C6E 𐰘 KHITAN SMALL SCRIPT CHARACTER-18C6E
 18C6F 𐰙 KHITAN SMALL SCRIPT CHARACTER-18C6F
 18C70 𐰚 KHITAN SMALL SCRIPT CHARACTER-18C70
 18C71 𐰛 KHITAN SMALL SCRIPT CHARACTER-18C71
 18C72 𐰜 KHITAN SMALL SCRIPT CHARACTER-18C72
 18C73 𐰝 KHITAN SMALL SCRIPT CHARACTER-18C73
 18C74 𐰞 KHITAN SMALL SCRIPT CHARACTER-18C74
 18C75 𐰟 KHITAN SMALL SCRIPT CHARACTER-18C75
 18C76 𐰠 KHITAN SMALL SCRIPT CHARACTER-18C76
 18C77 𐰡 KHITAN SMALL SCRIPT CHARACTER-18C77
 18C78 𐰢 KHITAN SMALL SCRIPT CHARACTER-18C78
 18C79 𐰣 KHITAN SMALL SCRIPT CHARACTER-18C79
 18C7A 𐰤 KHITAN SMALL SCRIPT CHARACTER-18C7A
 18C7B 𐰥 KHITAN SMALL SCRIPT CHARACTER-18C7B
 18C7C 𐰦 KHITAN SMALL SCRIPT CHARACTER-18C7C
 18C7D 𐰧 KHITAN SMALL SCRIPT CHARACTER-18C7D
 18C7E 𐰨 KHITAN SMALL SCRIPT CHARACTER-18C7E

Radical-15

18C7F 𐰩 KHITAN SMALL SCRIPT CHARACTER-18C7F
 18C80 𐰪 KHITAN SMALL SCRIPT CHARACTER-18C80
 18C81 𐰫 KHITAN SMALL SCRIPT CHARACTER-18C81
 18C82 𐰬 KHITAN SMALL SCRIPT CHARACTER-18C82
 18C83 𐰭 KHITAN SMALL SCRIPT CHARACTER-18C83
 18C84 𐰮 KHITAN SMALL SCRIPT CHARACTER-18C84
 18C85 𐰯 KHITAN SMALL SCRIPT CHARACTER-18C85
 18C86 𐰰 KHITAN SMALL SCRIPT CHARACTER-18C86
 18C87 𐰱 KHITAN SMALL SCRIPT CHARACTER-18C87
 18C88 𐰲 KHITAN SMALL SCRIPT CHARACTER-18C88
 18C89 𐰳 KHITAN SMALL SCRIPT CHARACTER-18C89
 18C8A 𐰴 KHITAN SMALL SCRIPT CHARACTER-18C8A
 18C8B 𐰵 KHITAN SMALL SCRIPT CHARACTER-18C8B

Radical-16

18C8C 𐰶 KHITAN SMALL SCRIPT CHARACTER-18C8C
 18C8D 𐰷 KHITAN SMALL SCRIPT CHARACTER-18C8D
 18C8E 𐰸 KHITAN SMALL SCRIPT CHARACTER-18C8E
 18C8F 𐰹 KHITAN SMALL SCRIPT CHARACTER-18C8F
 18C90 𐰺 KHITAN SMALL SCRIPT CHARACTER-18C90
 18C91 𐰻 KHITAN SMALL SCRIPT CHARACTER-18C91
 18C92 𐰼 KHITAN SMALL SCRIPT CHARACTER-18C92
 18C93 𐰽 KHITAN SMALL SCRIPT CHARACTER-18C93
 18C94 𐰾 KHITAN SMALL SCRIPT CHARACTER-18C94

Radical-17

18C95 𐰿 KHITAN SMALL SCRIPT CHARACTER-18C95
 18C96 𐱀 KHITAN SMALL SCRIPT CHARACTER-18C96
 18C97 𐱁 KHITAN SMALL SCRIPT CHARACTER-18C97
 18C98 𐱂 KHITAN SMALL SCRIPT CHARACTER-18C98
 18C99 𐱃 KHITAN SMALL SCRIPT CHARACTER-18C99
 18C9A 𐱄 KHITAN SMALL SCRIPT CHARACTER-18C9A
 18C9B 𐱅 KHITAN SMALL SCRIPT CHARACTER-18C9B
 18C9C 𐱆 KHITAN SMALL SCRIPT CHARACTER-18C9C
 18C9D 𐱇 KHITAN SMALL SCRIPT CHARACTER-18C9D
 18C9E 𐱈 KHITAN SMALL SCRIPT CHARACTER-18C9E
 18C9F 𐱉 KHITAN SMALL SCRIPT CHARACTER-18C9F
 18CA0 𐱊 KHITAN SMALL SCRIPT CHARACTER-18CA0
 18CA1 𐱋 KHITAN SMALL SCRIPT CHARACTER-18CA1
 18CA2 𐱌 KHITAN SMALL SCRIPT CHARACTER-18CA2
 18CA3 𐱍 KHITAN SMALL SCRIPT CHARACTER-18CA3
 18CA4 𐱎 KHITAN SMALL SCRIPT CHARACTER-18CA4
 18CA5 𐱏 KHITAN SMALL SCRIPT CHARACTER-18CA5
 18CA6 𐱐 KHITAN SMALL SCRIPT CHARACTER-18CA6
 18CA7 𐱑 KHITAN SMALL SCRIPT CHARACTER-18CA7
 18CA8 𐱒 KHITAN SMALL SCRIPT CHARACTER-18CA8
 18CA9 𐱓 KHITAN SMALL SCRIPT CHARACTER-18CA9
 18CAA 𐱔 KHITAN SMALL SCRIPT CHARACTER-18CAA
 18CAB 𐱕 KHITAN SMALL SCRIPT CHARACTER-18CAB
 18CAC 𐱖 KHITAN SMALL SCRIPT CHARACTER-18CAC
 18CAD 𐱗 KHITAN SMALL SCRIPT CHARACTER-18CAD
 18CAE 𐱘 KHITAN SMALL SCRIPT CHARACTER-18CAE
 18CAF 𐱙 KHITAN SMALL SCRIPT CHARACTER-18CAF
 18CB0 𐱚 KHITAN SMALL SCRIPT CHARACTER-18CB0
 18CB1 𐱛 KHITAN SMALL SCRIPT CHARACTER-18CB1
 18CB2 𐱜 KHITAN SMALL SCRIPT CHARACTER-18CB2
 18CB3 𐱝 KHITAN SMALL SCRIPT CHARACTER-18CB3
 18CB4 𐱞 KHITAN SMALL SCRIPT CHARACTER-18CB4
 18CB5 𐱟 KHITAN SMALL SCRIPT CHARACTER-18CB5
 18CB6 𐱠 KHITAN SMALL SCRIPT CHARACTER-18CB6
 18CB7 𐱡 KHITAN SMALL SCRIPT CHARACTER-18CB7
 18CB8 𐱢 KHITAN SMALL SCRIPT CHARACTER-18CB8
 18CB9 𐱣 KHITAN SMALL SCRIPT CHARACTER-18CB9
 18CBA 𐱤 KHITAN SMALL SCRIPT CHARACTER-18CBA
 18CBB 𐱥 KHITAN SMALL SCRIPT CHARACTER-18CBB
 18CBC 𐱦 KHITAN SMALL SCRIPT CHARACTER-18CBC
 18CBD 𐱧 KHITAN SMALL SCRIPT CHARACTER-18CBD
 18CBE 𐱨 KHITAN SMALL SCRIPT CHARACTER-18CBE
 18CBF 𐱩 KHITAN SMALL SCRIPT CHARACTER-18CBF

Radical-18

18CC0 𐱪 KHITAN SMALL SCRIPT CHARACTER-18CC0
 18CC1 𐱫 KHITAN SMALL SCRIPT CHARACTER-18CC1
 18CC2 𐱬 KHITAN SMALL SCRIPT CHARACTER-18CC2
 18CC3 𐱭 KHITAN SMALL SCRIPT CHARACTER-18CC3
 18CC4 𐱮 KHITAN SMALL SCRIPT CHARACTER-18CC4
 18CC5 𐱯 KHITAN SMALL SCRIPT CHARACTER-18CC5
 18CC6 𐱰 KHITAN SMALL SCRIPT CHARACTER-18CC6
 18CC7 𐱱 KHITAN SMALL SCRIPT CHARACTER-18CC7
 18CC8 𐱲 KHITAN SMALL SCRIPT CHARACTER-18CC8
 18CC9 𐱳 KHITAN SMALL SCRIPT CHARACTER-18CC9
 18CCA 𐱴 KHITAN SMALL SCRIPT CHARACTER-18CCA
 18CCB 𐱵 KHITAN SMALL SCRIPT CHARACTER-18CCB

Radical-19

18CCC 𐱶 KHITAN SMALL SCRIPT CHARACTER-18CCC
 18CCD 𐱷 KHITAN SMALL SCRIPT CHARACTER-18CCD

18CCE	𐰪	KHITAN SMALL SCRIPT CHARACTER-18CCE
18CCF	𐰫	KHITAN SMALL SCRIPT CHARACTER-18CCF
18CD0	𐰬	KHITAN SMALL SCRIPT CHARACTER-18CD0
18CD1	𐰭	KHITAN SMALL SCRIPT CHARACTER-18CD1
18CD2	𐰮	KHITAN SMALL SCRIPT CHARACTER-18CD2

Radical-20

18CD3	𐰯	KHITAN SMALL SCRIPT CHARACTER-18CD3
18CD4	𐰰	KHITAN SMALL SCRIPT CHARACTER-18CD4
18CD5	𐰱	KHITAN SMALL SCRIPT CHARACTER-18CD5

	1D36	1D37
0	 1D360	 1D370
1	 1D361	 1D371
2	 1D362	 1D372
3	 1D363	 1D373
4	 1D364	 1D374
5	 1D365	 1D375
6	 1D366	 1D376
7	 1D367	 1D377
8	 1D368	 1D378
9	 1D369	 1D379
A	 1D36A	 1D37A
B	 1D36B	 1D37B
C	 1D36C	 1D37C
D	 1D36D	 1D37D
E	 1D36E	
F	 1D36F	

Counting rod units

1D360	—	COUNTING ROD UNIT DIGIT ONE
1D361	=	COUNTING ROD UNIT DIGIT TWO
1D362	≡	COUNTING ROD UNIT DIGIT THREE
1D363	≡	COUNTING ROD UNIT DIGIT FOUR
1D364	≡	COUNTING ROD UNIT DIGIT FIVE
1D365	⊥	COUNTING ROD UNIT DIGIT SIX
1D366	⊥	COUNTING ROD UNIT DIGIT SEVEN
1D367	≡	COUNTING ROD UNIT DIGIT EIGHT
1D368	≡	COUNTING ROD UNIT DIGIT NINE
1D369	I	COUNTING ROD TENS DIGIT ONE
1D36A	II	COUNTING ROD TENS DIGIT TWO
1D36B	III	COUNTING ROD TENS DIGIT THREE
1D36C	IIII	COUNTING ROD TENS DIGIT FOUR
1D36D	IIII	COUNTING ROD TENS DIGIT FIVE
1D36E	T	COUNTING ROD TENS DIGIT SIX
1D36F	T	COUNTING ROD TENS DIGIT SEVEN
1D370	≡	COUNTING ROD TENS DIGIT EIGHT
1D371	≡	COUNTING ROD TENS DIGIT NINE

Ideographic tally marks

1D372	—	IDEOGRAPHIC TALLY MARK ONE
1D373	T	IDEOGRAPHIC TALLY MARK TWO
1D374	⊥	IDEOGRAPHIC TALLY MARK THREE
1D375	⊥	IDEOGRAPHIC TALLY MARK FOUR
1D376	正	IDEOGRAPHIC TALLY MARK FIVE → 6B63 正

Western tally marks

These are also known as fence tally marks.

1D377	I	TALLY MARK ONE
1D378	≡	TALLY MARK FIVE

Southern song counting rods

1D379	×	SOUTHERN SONG COUNTING ROD UNIT DIGIT FOUR • also used for tens → 3024 𠫪 hangzhou numeral four
1D37A	○	SOUTHERN SONG COUNTING ROD UNIT DIGIT FIVE → 3025 𠫪 hangzhou numeral five
1D37B	×	SOUTHERN SONG COUNTING ROD UNIT DIGIT NINE → 3029 𠫪 hangzhou numeral nine
1D37C	○	SOUTHERN SONG COUNTING ROD TENS DIGIT FIVE
1D37D	×	SOUTHERN SONG COUNTING ROD TENS DIGIT NINE

	1F10	1F11	1F12	1F13	1F14	1F15	1F16	1F17	1F18	1F19	1F1A	1F1B	1F1C	1F1D	1F1E	1F1F
0	0. 1F100	(A) 1F110	(Q) 1F120	A 1F130	Q 1F140	A 1F150	Q 1F160	A 1F170	Q 1F180	DJ 1F190	5.1 1F1A0					K 1F1F0
1	0, 1F101	(B) 1F111	(R) 1F121	B 1F131	R 1F141	B 1F151	R 1F161	B 1F171	R 1F181	CL 1F191	7.1 1F1A1					L 1F1F1
2	1, 1F102	(C) 1F112	(S) 1F122	C 1F132	S 1F142	C 1F152	S 1F162	C 1F172	S 1F182	COOL 1F192	22.2 1F1A2					M 1F1F2
3	2, 1F103	(D) 1F113	(T) 1F123	D 1F133	T 1F143	D 1F153	T 1F163	D 1F173	T 1F183	FREE 1F193	60P 1F1A3					N 1F1F3
4	3, 1F104	(E) 1F114	(U) 1F124	E 1F134	U 1F144	E 1F154	U 1F164	E 1F174	U 1F184	ID 1F194	120P 1F1A4					O 1F1F4
5	4, 1F105	(F) 1F115	(V) 1F125	F 1F135	V 1F145	F 1F155	V 1F165	F 1F175	V 1F185	NEW 1F195	d 1F1A5					P 1F1F5
6	5, 1F106	(G) 1F116	(W) 1F126	G 1F136	W 1F146	G 1F156	W 1F166	G 1F176	W 1F186	NG 1F196	HC 1F1A6				A 1F1E6	Q 1F1F6
7	6, 1F107	(H) 1F117	(X) 1F127	H 1F137	X 1F147	H 1F157	X 1F167	H 1F177	X 1F187	OK 1F197	HDR 1F1A7				B 1F1E7	R 1F1F7
8	7, 1F108	(I) 1F118	(Y) 1F128	I 1F138	Y 1F148	I 1F158	Y 1F168	I 1F178	Y 1F188	SOS 1F198	Hi-Res 1F1A8				C 1F1E8	S 1F1F8
9	8, 1F109	(J) 1F119	(Z) 1F129	J 1F139	Z 1F149	J 1F159	Z 1F169	J 1F179	Z 1F189	UP! 1F199	Loss less 1F1A9				D 1F1E9	T 1F1F9
A	9, 1F10A	(K) 1F11A	(S) 1F12A	K 1F13A	HV 1F14A	K 1F15A	MC 1F16A	K 1F17A	R 1F18A	VS 1F19A	SHV 1F1AA				E 1F1EA	U 1F1FA
B	① 1F10B	(L) 1F11B	(C) 1F12B	L 1F13B	MV 1F14B	L 1F15B	MD 1F16B	L 1F17B	IC 1F18B	3D 1F19B	UHD 1F1AB				F 1F1EB	V 1F1FB
C	② 1F10C	(M) 1F11C	(R) 1F12C	M 1F13C	SD 1F14C	M 1F15C	MR 1F16C	M 1F17C	PA 1F18C	2nd Scr 1F19C	VOD 1F1AC				G 1F1EC	W 1F1FC
D	③ 1F10D	(N) 1F11D	(CD) 1F12D	N 1F13D	SS 1F14D	N 1F15D	cc 1F16D	N 1F17D	SA 1F18D	2K 1F19D					H 1F1ED	X 1F1FD
E	④ 1F10E	(O) 1F11E	(Wz) 1F12E	O 1F13E	PPV 1F14E	O 1F15E	1F16E	O 1F17E	AB 1F18E	4K 1F19E					I 1F1EE	Y 1F1FE
F	⑤ 1F10F	(P) 1F11F	1F12F	P 1F13F	WC 1F14F	P 1F15F	1F16F	P 1F17F	WC 1F18F	8K 1F19F					J 1F1EF	Z 1F1FF

Number with full stop

This symbol completes the set of numbers with full stop starting at 2488.

1F100 **0.** DIGIT ZERO FULL STOP
≈ 0030 **0** 002E .

Numbers with comma

1F101 **0,** DIGIT ZERO COMMA
≈ 0030 **0** 002C ,
1F102 **1,** DIGIT ONE COMMA
≈ 0031 **1** 002C ,
1F103 **2,** DIGIT TWO COMMA
≈ 0032 **2** 002C ,
1F104 **3,** DIGIT THREE COMMA
≈ 0033 **3** 002C ,
1F105 **4,** DIGIT FOUR COMMA
≈ 0034 **4** 002C ,
1F106 **5,** DIGIT FIVE COMMA
≈ 0035 **5** 002C ,
1F107 **6,** DIGIT SIX COMMA
≈ 0036 **6** 002C ,
1F108 **7,** DIGIT SEVEN COMMA
≈ 0037 **7** 002C ,
1F109 **8,** DIGIT EIGHT COMMA
≈ 0038 **8** 002C ,
1F10A **9,** DIGIT NINE COMMA
≈ 0039 **9** 002C ,

Circled sans-serif digits

These digits complement the sans-serif digit sets in the Dingbat block ranges 2780-2789 and 278A-2793.

1F10B **⓪** DINGBAT CIRCLED SANS-SERIF DIGIT ZERO
1F10C **⓫** DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ZERO

Creative Common symbols

Part of a Creative Common symbol set also including 229C, 1F16D, 1F16E, and 1F16F

→ 229C **Ⓔ** circled equals

1F10D **⓪** CIRCLED ZERO WITH SLASH
= no rights reserved
1F10E **⓫** CIRCLED ANTICLOCKWISE ARROW
= share alike
1F10F **Ⓢ** CIRCLED DOLLAR SIGN WITH OVERLAID BACKSLASH
= non commercial

Parenthesized Latin letters

This set provides uppercase versions of the set starting at 249C. Parenthesized Latin letters do not have case mappings.

1F110 **(A)** PARENTHESIZED LATIN CAPITAL LETTER A
≈ 0028 (0041 **A** 0029)
1F111 **(B)** PARENTHESIZED LATIN CAPITAL LETTER B
≈ 0028 (0042 **B** 0029)
1F112 **(C)** PARENTHESIZED LATIN CAPITAL LETTER C
≈ 0028 (0043 **C** 0029)
1F113 **(D)** PARENTHESIZED LATIN CAPITAL LETTER D
≈ 0028 (0044 **D** 0029)
1F114 **(E)** PARENTHESIZED LATIN CAPITAL LETTER E
≈ 0028 (0045 **E** 0029)
1F115 **(F)** PARENTHESIZED LATIN CAPITAL LETTER F
≈ 0028 (0046 **F** 0029)
1F116 **(G)** PARENTHESIZED LATIN CAPITAL LETTER G
≈ 0028 (0047 **G** 0029)

1F117 **(H)** PARENTHESIZED LATIN CAPITAL LETTER H
≈ 0028 (0048 **H** 0029)
1F118 **(I)** PARENTHESIZED LATIN CAPITAL LETTER I
≈ 0028 (0049 **I** 0029)
1F119 **(J)** PARENTHESIZED LATIN CAPITAL LETTER J
≈ 0028 (004A **J** 0029)
1F11A **(K)** PARENTHESIZED LATIN CAPITAL LETTER K
≈ 0028 (004B **K** 0029)
1F11B **(L)** PARENTHESIZED LATIN CAPITAL LETTER L
≈ 0028 (004C **L** 0029)
1F11C **(M)** PARENTHESIZED LATIN CAPITAL LETTER M
≈ 0028 (004D **M** 0029)
1F11D **(N)** PARENTHESIZED LATIN CAPITAL LETTER N
≈ 0028 (004E **N** 0029)
1F11E **(O)** PARENTHESIZED LATIN CAPITAL LETTER O
≈ 0028 (004F **O** 0029)
1F11F **(P)** PARENTHESIZED LATIN CAPITAL LETTER P
≈ 0028 (0050 **P** 0029)
1F120 **(Q)** PARENTHESIZED LATIN CAPITAL LETTER Q
≈ 0028 (0051 **Q** 0029)
1F121 **(R)** PARENTHESIZED LATIN CAPITAL LETTER R
≈ 0028 (0052 **R** 0029)
1F122 **(S)** PARENTHESIZED LATIN CAPITAL LETTER S
≈ 0028 (0053 **S** 0029)
1F123 **(T)** PARENTHESIZED LATIN CAPITAL LETTER T
≈ 0028 (0054 **T** 0029)
1F124 **(U)** PARENTHESIZED LATIN CAPITAL LETTER U
≈ 0028 (0055 **U** 0029)
1F125 **(V)** PARENTHESIZED LATIN CAPITAL LETTER V
≈ 0028 (0056 **V** 0029)
1F126 **(W)** PARENTHESIZED LATIN CAPITAL LETTER W
≈ 0028 (0057 **W** 0029)
1F127 **(X)** PARENTHESIZED LATIN CAPITAL LETTER X
≈ 0028 (0058 **X** 0029)
1F128 **(Y)** PARENTHESIZED LATIN CAPITAL LETTER Y
≈ 0028 (0059 **Y** 0029)
1F129 **(Z)** PARENTHESIZED LATIN CAPITAL LETTER Z
≈ 0028 (005A **Z** 0029)

Latin letter with tortoise shell brackets

1F12A **[S]** TORTOISE SHELL BRACKETED LATIN CAPITAL LETTER S
• used in baseball scoring
≈ 3014 (0053 **S** 3015)

Circled italic Latin letters

1F12B **©** CIRCLED ITALIC LATIN CAPITAL LETTER C
= compact disc, single disc record
≈ <circle> 0043 **C**
1F12C **®** CIRCLED ITALIC LATIN CAPITAL LETTER R
= disc record
≈ <circle> 0052 **R**

Circled Latin letters or letter sequences

1F12D **Ⓒ** CIRCLED CD
→ 33C5 cd square cd
≈ <circle> 0043 **C** 0044 **D**
1F12E **Ⓜ** CIRCLED WZ
• from the German term "Warenzeichen"
• indicate a trademarked term without making a legal claim of trademark status
• decomposition is anomalous, as the usual glyph shows a capital W and a small z
→ 2122 TM trade mark sign
≈ <circle> 0057 **W** 005A **Z**

- 1F12F © COPYLEFT SYMBOL
 → 00A9 © copyright sign
 → 2183 ㊀ roman numeral reversed one hundred

Squared Latin letters

- 1F130 **A** SQUARED LATIN CAPITAL LETTER A
 = Anreisetag (day of arrival)
 ≈ <square> 0041 **A**
- 1F131 **B** SQUARED LATIN CAPITAL LETTER B
 = bank
 = b-mode stereo compression broadcasting service (ARIB STD B24)
 ≈ <square> 0042 **B**
- 1F132 **C** SQUARED LATIN CAPITAL LETTER C
 ≈ <square> 0043 **C**
- 1F133 **D** SQUARED LATIN CAPITAL LETTER D
 ≈ <square> 0044 **D**
- 1F134 **E** SQUARED LATIN CAPITAL LETTER E
 ≈ <square> 0045 **E**
- 1F135 **F** SQUARED LATIN CAPITAL LETTER F
 ≈ <square> 0046 **F**
- 1F136 **G** SQUARED LATIN CAPITAL LETTER G
 ≈ <square> 0047 **G**
- 1F137 **H** SQUARED LATIN CAPITAL LETTER H
 ≈ <square> 0048 **H**
- 1F138 **I** SQUARED LATIN CAPITAL LETTER I
 ≈ <square> 0049 **I**
- 1F139 **J** SQUARED LATIN CAPITAL LETTER J
 ≈ <square> 004A **J**
- 1F13A **K** SQUARED LATIN CAPITAL LETTER K
 ≈ <square> 004B **K**
- 1F13B **L** SQUARED LATIN CAPITAL LETTER L
 ≈ <square> 004C **L**
- 1F13C **M** SQUARED LATIN CAPITAL LETTER M
 ≈ <square> 004D **M**
- 1F13D **N** SQUARED LATIN CAPITAL LETTER N
 = news (ARIB STD B24)
 ≈ <square> 004E **N**
- 1F13E **O** SQUARED LATIN CAPITAL LETTER O
 ≈ <square> 004F **O**
- 1F13F **P** SQUARED LATIN CAPITAL LETTER P
 = progressive broadcasting (ARIB STD B24)
 ≈ <square> 0050 **P**
- 1F140 **Q** SQUARED LATIN CAPITAL LETTER Q
 ≈ <square> 0051 **Q**
- 1F141 **R** SQUARED LATIN CAPITAL LETTER R
 ≈ <square> 0052 **R**
- 1F142 **S** SQUARED LATIN CAPITAL LETTER S
 = stereo broadcasting service (ARIB STD B24)
 ≈ <square> 0053 **S**
- 1F143 **T** SQUARED LATIN CAPITAL LETTER T
 = tobacconist
 ≈ <square> 0054 **T**
- 1F144 **U** SQUARED LATIN CAPITAL LETTER U
 ≈ <square> 0055 **U**
- 1F145 **V** SQUARED LATIN CAPITAL LETTER V
 ≈ <square> 0056 **V**
- 1F146 **W** SQUARED LATIN CAPITAL LETTER W
 = wide-format 16:9 broadcasting service (ARIB STD B24)
 ≈ <square> 0057 **W**
- 1F147 **X** SQUARED LATIN CAPITAL LETTER X
 ≈ <square> 0058 **X**

- 1F148 **Y** SQUARED LATIN CAPITAL LETTER Y
 ≈ <square> 0059 **Y**
- 1F149 **Z** SQUARED LATIN CAPITAL LETTER Z
 ≈ <square> 005A **Z**
- 1F14A **HV** SQUARED HV
 = hdtv
 ≈ <square> 0048 **H** 0056 **V**
- 1F14B **MV** SQUARED MV
 = multi-view television
 ≈ <square> 004D **M** 0056 **V**
- 1F14C **SD** SQUARED SD
 = sdtv
 ≈ <square> 0053 **S** 0044 **D**
- 1F14D **SS** SQUARED SS
 = surround stereo broadcasting service
 ≈ <square> 0053 **S** 0053 **S**
- 1F14E **PPV** SQUARED PPV
 = pay-per-view
 ≈ <square> 0050 **P** 0050 **P** 0056 **V**
- 1F14F **WC** SQUARED WC
 = water closet, public toilet
 → 1F6BE ㊂ water closet
 ≈ <square> 0057 **W** 0043 **C**

White on black circled Latin letters

- 1F150 **A** NEGATIVE CIRCLED LATIN CAPITAL LETTER A
 = airport
- 1F151 **B** NEGATIVE CIRCLED LATIN CAPITAL LETTER B
- 1F152 **C** NEGATIVE CIRCLED LATIN CAPITAL LETTER C
- 1F153 **D** NEGATIVE CIRCLED LATIN CAPITAL LETTER D
- 1F154 **E** NEGATIVE CIRCLED LATIN CAPITAL LETTER E
- 1F155 **F** NEGATIVE CIRCLED LATIN CAPITAL LETTER F
 = ferry
- 1F156 **G** NEGATIVE CIRCLED LATIN CAPITAL LETTER G
- 1F157 **H** NEGATIVE CIRCLED LATIN CAPITAL LETTER H
 = hotel (ARIB STD B24)
- 1F158 **I** NEGATIVE CIRCLED LATIN CAPITAL LETTER I
- 1F159 **J** NEGATIVE CIRCLED LATIN CAPITAL LETTER J
- 1F15A **K** NEGATIVE CIRCLED LATIN CAPITAL LETTER K
 = Kurort (spa)
 → 2668 ㊂ hot springs
- 1F15B **L** NEGATIVE CIRCLED LATIN CAPITAL LETTER L
 = light rail
 → 1F688 ㊂ light rail
- 1F15C **M** NEGATIVE CIRCLED LATIN CAPITAL LETTER M
 = metro
 → 1F687 ㊂ metro
- 1F15D **N** NEGATIVE CIRCLED LATIN CAPITAL LETTER N
- 1F15E **O** NEGATIVE CIRCLED LATIN CAPITAL LETTER O
- 1F15F **P** NEGATIVE CIRCLED LATIN CAPITAL LETTER P
 = parking space (ARIB STD B24)
- 1F160 **Q** NEGATIVE CIRCLED LATIN CAPITAL LETTER Q
- 1F161 **R** NEGATIVE CIRCLED LATIN CAPITAL LETTER R
 = Raststätte (rest stop)
- 1F162 **S** NEGATIVE CIRCLED LATIN CAPITAL LETTER S
 = Stadtbahn (metropolitan railway)
- 1F163 **T** NEGATIVE CIRCLED LATIN CAPITAL LETTER T
 = Tankstelle (petrol station)
 → 26FD ㊂ fuel pump
- 1F164 **U** NEGATIVE CIRCLED LATIN CAPITAL LETTER U
 = underground rail
 → 1F687 ㊂ metro
- 1F165 **V** NEGATIVE CIRCLED LATIN CAPITAL LETTER V
- 1F166 **W** NEGATIVE CIRCLED LATIN CAPITAL LETTER W

- 1F167 **X** NEGATIVE CIRCLED LATIN CAPITAL LETTER X
 1F168 **Y** NEGATIVE CIRCLED LATIN CAPITAL LETTER Y
 1F169 **Z** NEGATIVE CIRCLED LATIN CAPITAL LETTER Z

Raised squared Latin sequences

- 1F16A **MC** RAISED MC SIGN
 = marque de commerce
 • used in Canada
 → 2122 TM trade mark sign
 ≈ <super> 004D **M** 0043 **C**
- 1F16B **MD** RAISED MD SIGN
 = marque déposée
 • used in Canada
 → 00AE **®** registered sign
 ≈ <super> 004D **M** 0044 **D**
- 1F16C **MR** RAISED MR SIGN
 = marca registrada
 • used primarily in Spanish and Portuguese speaking communities to indicate a registered trademark
 → 00AE **®** registered sign
 ≈ <super> 004D **M** 0052 **R**

Creative Common symbols

- 1F16D **CC** CIRCLED CC
 = Creative Common license
- 1F16E **C** CIRCLED C WITH OVERLAID BACKSLASH
 = public domain
- 1F16F **BY** CIRCLED HUMAN FIGURE
 = attribution, credit

White on black squared Latin letters

The square edges may be slightly rounded.

- 1F170 **A** NEGATIVE SQUARED LATIN CAPITAL LETTER A
 = blood type A
- 1F171 **B** NEGATIVE SQUARED LATIN CAPITAL LETTER B
 = blood type B
- 1F172 **C** NEGATIVE SQUARED LATIN CAPITAL LETTER C
 = centre, city centre
- 1F173 **D** NEGATIVE SQUARED LATIN CAPITAL LETTER D
- 1F174 **E** NEGATIVE SQUARED LATIN CAPITAL LETTER E
- 1F175 **F** NEGATIVE SQUARED LATIN CAPITAL LETTER F
 = Feuerwache (fire department)
- 1F176 **G** NEGATIVE SQUARED LATIN CAPITAL LETTER G
- 1F177 **H** NEGATIVE SQUARED LATIN CAPITAL LETTER H
 = Haltestelle (bus stop)
 → 1F68F **ℹ** bus stop
- 1F178 **I** NEGATIVE SQUARED LATIN CAPITAL LETTER I
- 1F179 **J** NEGATIVE SQUARED LATIN CAPITAL LETTER J
 = junction (ARIB STD B24)
- 1F17A **K** NEGATIVE SQUARED LATIN CAPITAL LETTER K
- 1F17B **L** NEGATIVE SQUARED LATIN CAPITAL LETTER L
 = leisure center (ARIB STD B24)
- 1F17C **M** NEGATIVE SQUARED LATIN CAPITAL LETTER M
 = museum, cultural center (ARIB STD B24)
- 1F17D **N** NEGATIVE SQUARED LATIN CAPITAL LETTER N
- 1F17E **O** NEGATIVE SQUARED LATIN CAPITAL LETTER O
 = blood type O
- 1F17F **P** NEGATIVE SQUARED LATIN CAPITAL LETTER P
 = parking space empty-full (ARIB STD B24)
- 1F180 **Q** NEGATIVE SQUARED LATIN CAPITAL LETTER Q
- 1F181 **R** NEGATIVE SQUARED LATIN CAPITAL LETTER R
- 1F182 **S** NEGATIVE SQUARED LATIN CAPITAL LETTER S
- 1F183 **T** NEGATIVE SQUARED LATIN CAPITAL LETTER T
- 1F184 **U** NEGATIVE SQUARED LATIN CAPITAL LETTER U

- 1F185 **V** NEGATIVE SQUARED LATIN CAPITAL LETTER V
- 1F186 **W** NEGATIVE SQUARED LATIN CAPITAL LETTER W
- 1F187 **X** NEGATIVE SQUARED LATIN CAPITAL LETTER X
- 1F188 **Y** NEGATIVE SQUARED LATIN CAPITAL LETTER Y
- 1F189 **Z** NEGATIVE SQUARED LATIN CAPITAL LETTER Z
- 1F18A **P** CROSSED NEGATIVE SQUARED LATIN CAPITAL LETTER P
 = parking space closed
- 1F18B **IC** NEGATIVE SQUARED IC
 = interchange, ramp
- 1F18C **PA** NEGATIVE SQUARED PA
 = parking area
- 1F18D **SA** NEGATIVE SQUARED SA
 = service area
- 1F18E **AB** NEGATIVE SQUARED AB
 = blood type AB
- 1F18F **WC** NEGATIVE SQUARED WC
 = water closet, public toilet
 → 1F6BE **🚽** water closet

Squared Latin letter sequences

- 1F190 **DJ** SQUARE DJ
 = disc jockey
 ≈ <square> 0044 **D** 004A **J**
- 1F191 **CL** SQUARED CL
 = clear
- 1F192 **COOL** SQUARED COOL
- 1F193 **FREE** SQUARED FREE
 = free postage
- 1F194 **ID** SQUARED ID
 = identification, ID
- 1F195 **NEW** SQUARED NEW
- 1F196 **NG** SQUARED NG
 = no good
- 1F197 **OK** SQUARED OK
- 1F198 **SOS** SQUARED SOS
 = search, hunt for missing person
- 1F199 **UPI** SQUARED UP WITH EXCLAMATION MARK
 = new information, update
- 1F19A **VS** SQUARED VS
 = versus

Squared Latin letter sequences from ARIB STD B62

- 1F19B **3D** SQUARED THREE D
- 1F19C **222** SQUARED SECOND SCREEN
- 1F19D **2K** SQUARED TWO K
- 1F19E **4K** SQUARED FOUR K
- 1F19F **8K** SQUARED EIGHT K
- 1F1A0 **5.1** SQUARED FIVE POINT ONE
 • denotes 5.1-channel surround sound
- 1F1A1 **7.1** SQUARED SEVEN POINT ONE
 • denotes 7.1-channel surround sound
- 1F1A2 **22.2** SQUARED TWENTY-TWO POINT TWO
 • denotes 22.2-channel surround sound
- 1F1A3 **60P** SQUARED SIXTY P
 • denotes 60Hz frame rate with progressive scanning
- 1F1A4 **120P** SQUARED ONE HUNDRED TWENTY P
 • denotes 120Hz frame rate with progressive scanning
- 1F1A5 **d** SQUARED LATIN SMALL LETTER D
 = data
- 1F1A6 **HC** SQUARED HC
 = hybrid cast

1F1A7		SQUARED HDR = high dynamic range
1F1A8		SQUARED HI-RES = high resolution
1F1A9		SQUARED LOSSLESS
1F1AA		SQUARED SHV = super high vision
1F1AB		SQUARED UHD = ultra-high definition
1F1AC		SQUARED VOD = video on demand

Regional indicator symbols

These characters can be used in pairs to represent regional codes. In some emoji implementations, certain pairs may be recognized and displayed by alternate means; for instance, an implementation might recognize F + R and display this combination with a symbol representing the flag of France.

1F1E6		REGIONAL INDICATOR SYMBOL LETTER A
1F1E7		REGIONAL INDICATOR SYMBOL LETTER B
1F1E8		REGIONAL INDICATOR SYMBOL LETTER C
1F1E9		REGIONAL INDICATOR SYMBOL LETTER D
1F1EA		REGIONAL INDICATOR SYMBOL LETTER E
1F1EB		REGIONAL INDICATOR SYMBOL LETTER F
1F1EC		REGIONAL INDICATOR SYMBOL LETTER G
1F1ED		REGIONAL INDICATOR SYMBOL LETTER H
1F1EE		REGIONAL INDICATOR SYMBOL LETTER I
1F1EF		REGIONAL INDICATOR SYMBOL LETTER J
1F1F0		REGIONAL INDICATOR SYMBOL LETTER K
1F1F1		REGIONAL INDICATOR SYMBOL LETTER L
1F1F2		REGIONAL INDICATOR SYMBOL LETTER M
1F1F3		REGIONAL INDICATOR SYMBOL LETTER N
1F1F4		REGIONAL INDICATOR SYMBOL LETTER O
1F1F5		REGIONAL INDICATOR SYMBOL LETTER P
1F1F6		REGIONAL INDICATOR SYMBOL LETTER Q
1F1F7		REGIONAL INDICATOR SYMBOL LETTER R
1F1F8		REGIONAL INDICATOR SYMBOL LETTER S
1F1F9		REGIONAL INDICATOR SYMBOL LETTER T
1F1FA		REGIONAL INDICATOR SYMBOL LETTER U
1F1FB		REGIONAL INDICATOR SYMBOL LETTER V
1F1FC		REGIONAL INDICATOR SYMBOL LETTER W
1F1FD		REGIONAL INDICATOR SYMBOL LETTER X
1F1FE		REGIONAL INDICATOR SYMBOL LETTER Y
1F1FF		REGIONAL INDICATOR SYMBOL LETTER Z

	1F68	1F69	1F6A	1F6B	1F6C	1F6D	1F6E	1F6F
0	1F680	1F690	1F6A0	1F6B0	1F6C0	1F6D0	1F6E0	1F6F0
1	1F681	1F691	1F6A1	1F6B1	1F6C1	1F6D1	1F6E1	1F6F1
2	1F682	1F692	1F6A2	1F6B2	1F6C2	1F6D2	1F6E2	1F6F2
3	1F683	1F693	1F6A3	1F6B3	1F6C3	1F6D3	1F6E3	1F6F3
4	1F684	1F694	1F6A4	1F6B4	1F6C4	1F6D4	1F6E4	1F6F4
5	1F685	1F695	1F6A5	1F6B5	1F6C5	1F6D5	1F6E5	1F6F5
6	1F686	1F696	1F6A6	1F6B6	1F6C6		1F6E6	1F6F6
7	1F687	1F697	1F6A7	1F6B7	1F6C7		1F6E7	1F6F7
8	1F688	1F698	1F6A8	1F6B8	1F6C8		1F6E8	1F6F8
9	1F689	1F699	1F6A9	1F6B9	1F6C9		1F6E9	1F6F9
A	1F68A	1F69A	1F6AA	1F6BA	1F6CA		1F6EA	1F6FA
B	1F68B	1F69B	1F6AB	1F6BB	1F6CB		1F6EB	
C	1F68C	1F69C	1F6AC	1F6BC	1F6CC		1F6EC	
D	1F68D	1F69D	1F6AD	1F6BD	1F6CD			
E	1F68E	1F69E	1F6AE	1F6BE	1F6CE			
F	1F68F	1F69F	1F6AF	1F6BF	1F6CF			

Vehicles

- 1F680 ROCKET
→ 1F66C leftwards rocket
- 1F681 HELICOPTER
→ 2708 airplane
- 1F682 STEAM LOCOMOTIVE
→ 1F6F2 diesel locomotive
- 1F683 RAILWAY CAR
- 1F684 HIGH-SPEED TRAIN
- 1F685 HIGH-SPEED TRAIN WITH BULLET NOSE
- 1F686 TRAIN
= intercity train
- 1F687 METRO
= subway, underground train
- 1F688 LIGHT RAIL
- 1F689 STATION
= train, subway station
- 1F68A TRAM
- 1F68B TRAM CAR
- 1F68C BUS
- 1F68D ONCOMING BUS
- 1F68E TROLLEYBUS
- 1F68F BUS STOP
- 1F690 MINIBUS
- 1F691 AMBULANCE
- 1F692 FIRE ENGINE
→ 1F6F1 oncoming fire engine
- 1F693 POLICE CAR
- 1F694 ONCOMING POLICE CAR
- 1F695 TAXI
- 1F696 ONCOMING TAXI
- 1F697 AUTOMOBILE
- 1F698 ONCOMING AUTOMOBILE
- 1F699 RECREATIONAL VEHICLE
- 1F69A DELIVERY TRUCK
→ 26DF black truck
- 1F69B ARTICULATED LORRY
- 1F69C TRACTOR
- 1F69D MONORAIL
- 1F69E MOUNTAIN RAILWAY
- 1F69F SUSPENSION RAILWAY
- 1F6A0 MOUNTAIN CABLEWAY
- 1F6A1 AERIAL TRAMWAY
- 1F6A2 SHIP
= cruise line vacation
→ 26F4 ferry
→ 1F6F3 passenger ship
- 1F6A3 ROWBOAT
→ 26F5 sailboat
- 1F6A4 SPEEDBOAT
→ 1F6E5 motor boat

Traffic signs

- 1F6A5 HORIZONTAL TRAFFIC LIGHT
- 1F6A6 VERTICAL TRAFFIC LIGHT
- 1F6A7 CONSTRUCTION SIGN
→ 26CF pick
→ 1F3D7 building construction
- 1F6A8 POLICE CARS REVOLVING LIGHT
= rotating beacon

Signage and other symbols

- 1F6A9 TRIANGULAR FLAG ON POST
= location information
→ 26F3 flag in hole
→ 1F3F1 white pennant
- 1F6AA DOOR
- 1F6AB NO ENTRY SIGN
→ 20E0 combining enclosing circle backslash
→ 26D4 no entry
→ 1F6C7 prohibited sign
- 1F6AC SMOKING SYMBOL
- 1F6AD NO SMOKING SYMBOL
- 1F6AE PUT LITTER IN ITS PLACE SYMBOL
- 1F6AF DO NOT LITTER SYMBOL
- 1F6B0 POTABLE WATER SYMBOL
- 1F6B1 NON-POTABLE WATER SYMBOL
- 1F6B2 BICYCLE
- 1F6B3 NO BICYCLES
- 1F6B4 BICYCLIST
- 1F6B5 MOUNTAIN BICYCLIST
- 1F6B6 PEDESTRIAN
= walking
- 1F6B7 NO PEDESTRIANS
- 1F6B8 CHILDREN CROSSING
- 1F6B9 MENS SYMBOL
= man symbol
= men's restroom
- 1F6BA WOMENS SYMBOL
= woman symbol
= women's restroom
- 1F6BB RESTROOM
= man and woman symbol with divider
= unisex restroom
→ 1F46B man and woman holding hands
- 1F6BC BABY SYMBOL
= baby on board, baby changing station
- 1F6BD TOILET
- 1F6BE WATER CLOSET
→ 1F14F squared wc
→ 1F18F negative squared wc
- 1F6BF SHOWER
- 1F6C0 BATH
- 1F6C1 BATHTUB
- 1F6C2 PASSPORT CONTROL
- 1F6C3 CUSTOMS
- 1F6C4 BAGGAGE CLAIM
- 1F6C5 LEFT LUGGAGE
- 1F6C6 TRIANGLE WITH ROUNDED CORNERS
= caution
→ 25B3 white up-pointing triangle
- 1F6C7 PROHIBITED SIGN
→ 20E0 combining enclosing circle backslash
→ 1F6AB no entry sign
- 1F6C8 CIRCLED INFORMATION SOURCE
= information
→ 2139 information source
- 1F6C9 BOYS SYMBOL
- 1F6CA GIRLS SYMBOL

Accommodation symbols

These symbols constitute a set along with 1F378 for lounge.

- 1F6CB COUCH AND LAMP
= furniture, lifestyles

1F6CC  SLEEPING ACCOMMODATION
= hotel, guestrooms
→ 1F3E8  hotel

1F6CD  SHOPPING BAGS
= shopping

1F6CE  BELLHOP BELL
= reception, services

1F6CF  BED

Signage and other symbols

1F6D0  PLACE OF WORSHIP

1F6D1  OCTAGONAL SIGN
= stop sign
• may contain text indicating stop
→ 26A0  warning sign
→ 26DB  heavy white down-pointing triangle
→ 28C3  horizontal black octagon

1F6D2  SHOPPING TROLLEY
= shopping cart

Map symbols

1F6D3  STUPA

1F6D4  PAGODA

1F6D5  HINDU TEMPLE

Miscellaneous symbols

1F6E0  HAMMER AND WRENCH
= tools, repair facility
→ 2692  hammer and pick

1F6E1  SHIELD
= US road interstate highway

1F6E2  OIL DRUM
= commodities

1F6E3  MOTORWAY

1F6E4  RAILWAY TRACK
= railroad

Vehicles

1F6E5  MOTOR BOAT
= boat
→ 1F6A4  speedboat

1F6E6  UP-POINTING MILITARY AIRPLANE
= military airport

1F6E7  UP-POINTING AIRPLANE
= commercial airport
→ 2708  airplane

1F6E8  UP-POINTING SMALL AIRPLANE
= airfield

1F6E9  SMALL AIRPLANE

1F6EA  NORTHEAST-POINTING AIRPLANE

1F6EB  AIRPLANE DEPARTURE
= departures

1F6EC  AIRPLANE ARRIVING
= arrivals

1F6ED  <reserved>

1F6EE  <reserved>

1F6EF  <reserved>

1F6F0  SATELLITE

1F6F1  ONCOMING FIRE ENGINE
= fire

→ 1F692  fire engine

1F6F2  DIESEL LOCOMOTIVE
= train
→ 1F682  steam locomotive
→ 1F686  train

1F6F3  PASSENGER SHIP
= cruise line vacation
→ 1F6A2  ship

1F6F4  SCOOTER

1F6F5  MOTOR SCOOTER

1F6F6  CANOE

1F6F7  SLED
= sledge, toboggan

1F6F8  FLYING SAUCER
= UFO
→ 1F47D  extraterrestrial alien

1F6F9  SKATEBOARD

1F6FA  AUTO RICKSHAW

	1F78	1F79	1F7A	1F7B	1F7C	1F7D	1F7E	1F7F
0	 1F780	 1F790	 1F7A0	 1F7B0	 1F7C0	 1F7D0	 1F7E0	
1	 1F781	 1F791	 1F7A1	 1F7B1	 1F7C1	 1F7D1	 1F7E1	
2	 1F782	 1F792	 1F7A2	 1F7B2	 1F7C2	 1F7D2	 1F7E2	
3	 1F783	 1F793	 1F7A3	 1F7B3	 1F7C3	 1F7D3	 1F7E3	
4	 1F784	 1F794	 1F7A4	 1F7B4	 1F7C4	 1F7D4	 1F7E4	
5	 1F785	 1F795	 1F7A5	 1F7B5	 1F7C5	 1F7D5	 1F7E5	
6	 1F786	 1F796	 1F7A6	 1F7B6	 1F7C6	 1F7D6	 1F7E6	
7	 1F787	 1F797	 1F7A7	 1F7B7	 1F7C7	 1F7D7	 1F7E7	
8	 1F788	 1F798	 1F7A8	 1F7B8	 1F7C8	 1F7D8	 1F7E8	
9	 1F789	 1F799	 1F7A9	 1F7B9	 1F7C9		 1F7E9	
A	 1F78A	 1F79A	 1F7AA	 1F7BA	 1F7CA		 1F7EA	
B	 1F78B	 1F79B	 1F7AB	 1F7BB	 1F7CB		 1F7EB	
C	 1F78C	 1F79C	 1F7AC	 1F7BC	 1F7CC			
D	 1F78D	 1F79D	 1F7AD	 1F7BD	 1F7CD			
E	 1F78E	 1F79E	 1F7AE	 1F7BE	 1F7CE			
F	 1F78F	 1F79F	 1F7AF	 1F7BF	 1F7CF			

These geometric shapes originate from the Webdings/Wingdings collections.

Isosceles right triangles

- 1F780 ◀ BLACK LEFT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F4 ◀ black medium left-pointing triangle
- 1F781 ▲ BLACK UP-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F6 ▲ black medium up-pointing triangle
- 1F782 ▶ BLACK RIGHT-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F5 ▶ black medium right-pointing triangle
- 1F783 ▼ BLACK DOWN-POINTING ISOSCELES RIGHT TRIANGLE
→ 23F7 ▼ black medium down-pointing triangle

Black circles

Constitute a set as follows: 22C5, 2219, 1F784, 2022, 2981, 26AB, 25CF, and 2B24

- 1F784 • BLACK SLIGHTLY SMALL CIRCLE

White circles

Adjective refers to the thickness of the ring.

Constitute a set as follows: 25CB, 2B58, 1F785-1F789

- 1F785 ○ MEDIUM BOLD WHITE CIRCLE
→ 26AA ○ medium white circle
- 1F786 ● BOLD WHITE CIRCLE
- 1F787 ● HEAVY WHITE CIRCLE
- 1F788 ● VERY HEAVY WHITE CIRCLE
- 1F789 ● EXTREMELY HEAVY WHITE CIRCLE

White circles containing another black circle

Constitute a set as follows: 2299, 1F78A, and 29BF

- 1F78A ⊙ WHITE CIRCLE CONTAINING BLACK SMALL CIRCLE

Target symbol

- 1F78B ⊗ ROUND TARGET
→ 25CE ⊗ bullseye
→ 29BE ⊗ circled white bullet
→ 2B57 ⊗ heavy circle with circle inside

Black squares

Constitute a set as follows: 1F78C, 2B1D, 1F78D, 25AA, 25FE, 25FC, 25A0, and 2B1B

- 1F78C ▪ BLACK TINY SQUARE
- 1F78D ▪ BLACK SLIGHTLY SMALL SQUARE

White squares

Constitute a set as follows: 25A1, 1F78E-1F793

- 1F78E □ LIGHT WHITE SQUARE
- 1F78F □ MEDIUM WHITE SQUARE
- 1F790 ■ BOLD WHITE SQUARE
= heavy white square
- 1F791 ■ HEAVY WHITE SQUARE
- 1F792 ■ VERY HEAVY WHITE SQUARE
- 1F793 ■ EXTREMELY HEAVY WHITE SQUARE

White squares containing another black square

Constitute a set as follows: 1F794, 25A3, and 1F795

- 1F794 □ WHITE SQUARE CONTAINING BLACK VERY SMALL SQUARE

- 1F795 □ WHITE SQUARE CONTAINING BLACK MEDIUM SQUARE

Target symbol

- 1F796 □ SQUARE TARGET

Black diamonds

Constitute a set as follows: 1F797, 1F798, 2B29, 1F799, 2B25, and 25C6

- 1F797 · BLACK TINY DIAMOND
- 1F798 · BLACK VERY SMALL DIAMOND
- 1F799 ♦ BLACK MEDIUM SMALL DIAMOND

White diamonds containing another black diamond

Constitute a set as follows: 1F79A, 25C8, and 1F79B

- 1F79A ◇ WHITE DIAMOND CONTAINING BLACK VERY SMALL DIAMOND
- 1F79B ◇ WHITE DIAMOND CONTAINING BLACK MEDIUM DIAMOND

Target symbol

- 1F79C ◇ DIAMOND TARGET

Black lozenges

Constitute a set as follows: 1F79D, 1F79E, 2B2A, 1F79F, 2B27, and 29EB

- 1F79D · BLACK TINY LOZENGE
- 1F79E · BLACK VERY SMALL LOZENGE
- 1F79F ♦ BLACK MEDIUM SMALL LOZENGE

White lozenge containing another black lozenge

- 1F7A0 ◇ WHITE LOZENGE CONTAINING BLACK SMALL LOZENGE

Greek crosses

- 1F7A1 + THIN GREEK CROSS
- 1F7A2 + LIGHT GREEK CROSS
- 1F7A3 + MEDIUM GREEK CROSS
- 1F7A4 + BOLD GREEK CROSS
- 1F7A5 + VERY BOLD GREEK CROSS
→ 271A + heavy greek cross
- 1F7A6 + VERY HEAVY GREEK CROSS
- 1F7A7 + EXTREMELY HEAVY GREEK CROSS

Saltires

- 1F7A8 × THIN SALTIRE
- 1F7A9 × LIGHT SALTIRE
→ 2613 X saltire
- 1F7AA × MEDIUM SALTIRE
- 1F7AB × BOLD SALTIRE
- 1F7AC × HEAVY SALTIRE
- 1F7AD × VERY HEAVY SALTIRE
- 1F7AE × EXTREMELY HEAVY SALTIRE

Five spoked asterisks

- 1F7AF ☆ LIGHT FIVE SPOKED ASTERISK
- 1F7B0 ☆ MEDIUM FIVE SPOKED ASTERISK
- 1F7B1 ☆ BOLD FIVE SPOKED ASTERISK
- 1F7B2 ☆ HEAVY FIVE SPOKED ASTERISK
- 1F7B3 ☆ VERY HEAVY FIVE SPOKED ASTERISK
- 1F7B4 ☆ EXTREMELY HEAVY FIVE SPOKED ASTERISK

Six spoked asterisks

- 1F7B5 * LIGHT SIX SPOKED ASTERISK

- 1F7B6 ✱ MEDIUM SIX SPOKED ASTERISK
- may represent the “star” symbol devised in ITU-T E.161 for use on telephony devices
 - suited to represent the “star” symbol devised in ITU-T E.161 for use on telephony devices

1F7B7 ✱ BOLD SIX SPOKED ASTERISK

1F7B8 ✱ HEAVY SIX SPOKED ASTERISK

→ 2731 ✱ heavy asterisk

1F7B9 ✱ VERY HEAVY SIX SPOKED ASTERISK

1F7BA ✱ EXTREMELY HEAVY SIX SPOKED ASTERISK

Eight spoked asterisks

1F7BB ✱ LIGHT EIGHT SPOKED ASTERISK

→ 2733 ✱ eight spoked asterisk

1F7BC ✱ MEDIUM EIGHT SPOKED ASTERISK

1F7BD ✱ BOLD EIGHT SPOKED ASTERISK

1F7BE ✱ HEAVY EIGHT SPOKED ASTERISK

1F7BF ✱ VERY HEAVY EIGHT SPOKED ASTERISK

Three pointed stars

1F7C0 ⬆ LIGHT THREE POINTED BLACK STAR

1F7C1 ⬆ MEDIUM THREE POINTED BLACK STAR

1F7C2 ⬆ THREE POINTED BLACK STAR

1F7C3 ⬆ MEDIUM THREE POINTED PINWHEEL STAR

Four pointed stars

1F7C4 ⬆ LIGHT FOUR POINTED BLACK STAR

1F7C5 ⬆ MEDIUM FOUR POINTED BLACK STAR

1F7C6 ⬆ FOUR POINTED BLACK STAR

• 2726 ⬆ is a cusp

→ 2726 ⬆ black four pointed star

1F7C7 ⬆ MEDIUM FOUR POINTED PINWHEEL STAR

1F7C8 ⬆ REVERSE LIGHT FOUR POINTED PINWHEEL STAR
= navigate

Five pointed stars

Constitute a set as follows: 1F7C9, 2605, 1F7CA, and 272F

1F7C9 ★ LIGHT FIVE POINTED BLACK STAR

1F7CA ★ HEAVY FIVE POINTED BLACK STAR

Six pointed stars

Constitute a set as follows: 2736, 1F7CB-1F7CD

1F7CB ✱ MEDIUM SIX POINTED BLACK STAR

1F7CC ✱ HEAVY SIX POINTED BLACK STAR

1F7CD ✱ SIX POINTED PINWHEEL STAR

Eight pointed stars

Constitute a set as follows: 2735, 1F7CE-1F7D1

1F7CE ✱ MEDIUM EIGHT POINTED BLACK STAR

→ 2737 ✱ eight pointed rectilinear black star

1F7CF ✱ HEAVY EIGHT POINTED BLACK STAR

→ 2738 ✱ heavy eight pointed rectilinear black star

1F7D0 ✱ VERY HEAVY EIGHT POINTED BLACK STAR

1F7D1 ✱ HEAVY EIGHT POINTED PINWHEEL STAR

→ 2735 ✱ eight pointed pinwheel star

Twelve pointed stars

Constitute a set as follows: 1F7D2, 2739, 1F7D3, and 1F7D4

1F7D2 ✱ LIGHT TWELVE POINTED BLACK STAR

1F7D3 ✱ HEAVY TWELVE POINTED BLACK STAR

1F7D4 ✱ HEAVY TWELVE POINTED PINWHEEL STAR

Go stone markers

1F7D5 ⊙ CIRCLED TRIANGLE

1F7D6 ⊙ NEGATIVE CIRCLED TRIANGLE

1F7D7 ⊕ CIRCLED SQUARE

1F7D8 ⊕ NEGATIVE CIRCLED SQUARE

Colored circles

For use with emoji. Constitute a set as follows: 26AA, 26AB, 1F534, 1F535, 1F7E0-1F7E4

1F7E0 ● LARGE ORANGE CIRCLE

1F7E1 ● LARGE YELLOW CIRCLE

1F7E2 ● LARGE GREEN CIRCLE

1F7E3 ● LARGE PURPLE CIRCLE

1F7E4 ● LARGE BROWN CIRCLE

Colored squares

For use with emoji. Constitute a set as follows: 2B1C, 2B1B, 1F7E5-1F7EB

1F7E5 ■ LARGE RED SQUARE

1F7E6 ■ LARGE BLUE SQUARE

1F7E7 ■ LARGE ORANGE SQUARE

1F7E8 ■ LARGE YELLOW SQUARE

1F7E9 ■ LARGE GREEN SQUARE

1F7EA ■ LARGE PURPLE SQUARE

1F7EB ■ LARGE BROWN SQUARE

	1F90	1F91	1F92	1F93	1F94	1F95	1F96	1F97	1F98	1F99	1F9A	1F9B	1F9C	1F9D	1F9E	1F9F
0	1F900	1F910	1F920	1F930	1F940	1F950	1F960	1F970	1F980	1F990	1F9A0	1F9B0	1F9C0	1F9D0	1F9E0	1F9F0
1	1F901	1F911	1F921	1F931	1F941	1F951	1F961	1F971	1F981	1F991	1F9A1	1F9B1	1F9C1	1F9D1	1F9E1	1F9F1
2	1F902	1F912	1F922	1F932	1F942	1F952	1F962	1F972	1F982	1F992	1F9A2	1F9B2	1F9C2	1F9D2	1F9E2	1F9F2
3	1F903	1F913	1F923	1F933	1F943	1F953	1F963	1F973	1F983	1F993	1F9A3	1F9B3	1F9C3	1F9D3	1F9E3	1F9F3
4	1F904	1F914	1F924	1F934	1F944	1F954	1F964	1F974	1F984	1F994	1F9A4	1F9B4	1F9C4	1F9D4	1F9E4	1F9F4
5	1F905	1F915	1F925	1F935	1F945	1F955	1F965	1F975	1F985	1F995	1F9A5	1F9B5	1F9C5	1F9D5	1F9E5	1F9F5
6	1F906	1F916	1F926	1F936	1F946	1F956	1F966	1F976	1F986	1F996	1F9A6	1F9B6	1F9C6	1F9D6	1F9E6	1F9F6
7	1F907	1F917	1F927	1F937	1F947	1F957	1F967	1F977	1F987	1F997	1F9A7	1F9B7	1F9C7	1F9D7	1F9E7	1F9F7
8	1F908	1F918	1F928	1F938	1F948	1F958	1F968	1F978	1F988	1F998	1F9A8	1F9B8	1F9C8	1F9D8	1F9E8	1F9F8
9	1F909	1F919	1F929	1F939	1F949	1F959	1F969	1F979	1F989	1F999	1F9A9	1F9B9	1F9C9	1F9D9	1F9E9	1F9F9
A	1F90A	1F91A	1F92A	1F93A	1F94A	1F95A	1F96A	1F97A	1F98A	1F99A	1F9AA	1F9BA	1F9CA	1F9DA	1F9EA	1F9FA
B	1F90B	1F91B	1F92B	1F93B	1F94B	1F95B	1F96B	1F97B	1F98B	1F99B	1F9AB	1F9BB	1F9CB	1F9DB	1F9EB	1F9FB
C	1F90C	1F91C	1F92C	1F93C	1F94C	1F95C	1F96C	1F97C	1F98C	1F99C	1F9AC	1F9BC	1F9CC	1F9DC	1F9EC	1F9FC
D	1F90D	1F91D	1F92D	1F93D	1F94D	1F95D	1F96D	1F97D	1F98D	1F99D	1F9AD	1F9BD	1F9CD	1F9DD	1F9ED	1F9FD
E	1F90E	1F91E	1F92E	1F93E	1F94E	1F95E	1F96E	1F97E	1F98E	1F99E	1F9AE	1F9BE	1F9CE	1F9DE	1F9EE	1F9FE
F	1F90F	1F91F	1F92F	1F93F	1F94F	1F95F	1F96F	1F97F	1F98F	1F99F	1F9AF	1F9BF	1F9CF	1F9DF	1F9EF	1F9FF

Typicon symbols

- 1F900 CIRCLED CROSS FORMEE WITH FOUR DOTS
 1F901 CIRCLED CROSS FORMEE WITH TWO DOTS
 1F902 CIRCLED CROSS FORMEE
 → 2720 maltese cross
 1F903 LEFT HALF CIRCLE WITH FOUR DOTS
 1F904 LEFT HALF CIRCLE WITH THREE DOTS
 1F905 LEFT HALF CIRCLE WITH TWO DOTS
 1F906 LEFT HALF CIRCLE WITH DOT
 1F907 LEFT HALF CIRCLE
 1F908 DOWNWARD FACING HOOK
 1F909 DOWNWARD FACING NOTCHED HOOK
 1F90A DOWNWARD FACING HOOK WITH DOT
 1F90B DOWNWARD FACING NOTCHED HOOK WITH DOT

Colored heart symbols

For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, and 1F9E1; 2764 heavy black heart is 'red' in emoji style.

- 1F90D WHITE HEART
 1F90E BROWN HEART

Hand symbol

- 1F90F PINCHING HAND

Emoticon faces

- 1F910 ZIPPER-MOUTH FACE
 1F911 MONEY-MOUTH FACE
 1F912 FACE WITH THERMOMETER
 1F913 NERD FACE
 1F914 THINKING FACE
 1F915 FACE WITH HEAD-BANDAGE
 1F916 ROBOT FACE
 → 1F47E alien monster
 1F917 HUGGING FACE

Hand symbols

- 1F918 SIGN OF THE HORNS
 1F919 CALL ME HAND
 1F91A RAISED BACK OF HAND
 1F91B LEFT-FACING FIST
 1F91C RIGHT-FACING FIST
 1F91D HANDSHAKE
 1F91E HAND WITH INDEX AND MIDDLE FINGERS CROSSED
 1F91F I LOVE YOU HAND SIGN
 • can be abbreviated ILY

Emoticon faces

- 1F920 FACE WITH COWBOY HAT
 1F921 CLOWN FACE
 1F922 NAUSEATED FACE
 1F923 ROLLING ON THE FLOOR LAUGHING
 = rofl, rotfl
 1F924 DROOLING FACE
 1F925 LYING FACE
 1F926 FACE PALM
 = frustration, disbelief
 1F927 SNEEZING FACE
 = Gesundheit
 1F928 FACE WITH ONE EYEBROW RAISED
 1F929 GRINNING FACE WITH STAR EYES
 1F92A GRINNING FACE WITH ONE LARGE AND ONE SMALL EYE

- 1F92B FACE WITH FINGER COVERING CLOSED LIPS
 1F92C SERIOUS FACE WITH SYMBOLS COVERING MOUTH
 1F92D SMILING FACE WITH SMILING EYES AND HAND COVERING MOUTH
 1F92E FACE WITH OPEN MOUTH VOMITING
 1F92F SHOCKED FACE WITH EXPLODING HEAD

Portrait and role symbols

- 1F930 PREGNANT WOMAN
 1F931 BREAST-FEEDING
 1F932 PALMS UP TOGETHER
 • used for prayer in some cultures
 1F933 SELFIE
 • typically used with face or human figure on the left
 1F934 PRINCE
 → 1F478 princess
 1F935 MAN IN TUXEDO
 • appearance for groom, may be paired with 1F470 bride with veil
 → 1F470 bride with veil
 1F936 MOTHER CHRISTMAS
 = Mrs. Claus
 → 1F385 father christmas
 1F937 SHRUG

Sport symbols

- 1F938 PERSON DOING CARTWHEEL
 = gymnastics
 1F939 JUGGLING
 1F93A FENCER
 = fencing
 → 2694 X crossed swords
 1F93B MODERN PENTATHLON
 1F93C WRESTLERS
 = wrestling
 1F93D WATER POLO
 1F93E HANDBALL
 1F93F DIVING MASK

Miscellaneous symbols

- 1F940 WILTED FLOWER
 → 1F339 rose
 1F941 DRUM WITH DRUMSTICKS
 1F942 CLINKING GLASSES
 = celebration, formal toasting
 → 1F37B clinking beer mugs
 1F943 TUMBLER GLASS
 = whisky
 • typically shown with ice
 → 1F378 cocktail glass
 1F944 SPOON
 → 1F374 fork and knife
 1F945 GOAL NET
 1F946 RIFLE
 = marksmanship, shooting, hunting
 1F947 FIRST PLACE MEDAL
 = gold medal
 → 1F3C5 sports medal
 1F948 SECOND PLACE MEDAL
 = silver medal
 1F949 THIRD PLACE MEDAL
 = bronze medal

- 1F94A BOXING GLOVE
= boxing
- 1F94B MARTIAL ARTS UNIFORM
= judo, karate, taekwondo
- 1F94C CURLING STONE
- 1F94D LACROSSE STICK AND BALL
- 1F94E SOFTBALL
- 1F94F FLYING DISC
- Food symbols**
- 1F950 CROISSANT
- 1F951 AVOCADO
- 1F952 CUCUMBER
= pickle
- 1F953 BACON
- 1F954 POTATO
- 1F955 CARROT
- 1F956 BAGUETTE BREAD
= French bread
- 1F957 GREEN SALAD
- 1F958 SHALLOW PAN OF FOOD
= paella, casserole
- 1F959 STUFFED FLATBREAD
= döner kebab, falafel, gyro, shawarma
- 1F95A EGG
= chicken egg
- 1F95B GLASS OF MILK
= milk
- 1F95C PEANUTS
- 1F95D KIWIFRUIT
- 1F95E PANCAKES
= hotcakes, crêpes, blini
• sweet or savory
- 1F95F DUMPLING
= potsticker, gyoza, jiaozi, pierogi, empanada
- 1F960 FORTUNE COOKIE
- 1F961 TAKEOUT BOX
= take-away box, oyster pail
- 1F962 CHOPSTICKS
= kuaizi, hashi, jeotgarak
- 1F963 BOWL WITH SPOON
• can indicate breakfast, cereal, congee, etc.
- 1F964 CUP WITH STRAW
• can indicate soda, juice, etc.
- 1F965 COCONUT
- 1F966 BROCCOLI
- 1F967 PIE
• may be sweet or savory
- 1F968 PRETZEL
• can indicate twistiness, intricacy
- 1F969 CUT OF MEAT
= porkchop, chop, steak
- 1F96A SANDWICH
- 1F96B CANNED FOOD
- 1F96C LEAFY GREEN
• intended to represent cooked green vegetables such as bok choy, kale, etc.
- 1F96D MANGO
- 1F96E MOON CAKE
- 1F96F BAGEL

Faces

- 1F970 SMILING FACE WITH SMILING EYES AND THREE HEARTS

1F971 YAWNING FACE

- 1F972 <reserved>
- 1F973 FACE WITH PARTY HORN AND PARTY HAT
- 1F974 FACE WITH UNEVEN EYES AND WAVY MOUTH
- 1F975 OVERHEATED FACE
- 1F976 FREEZING FACE

Fantasy being

- 1F979 TROLL

Face

- 1F97A FACE WITH PLEADING EYES

Clothing

- 1F97B SARI
- 1F97C LAB COAT
- 1F97D GOGGLES
- 1F97E HIKING BOOT
- 1F97F FLAT SHOE

Animal symbols

- 1F980 CRAB
• used for Cancer
→ 264B cancer
- 1F981 LION FACE
• used for Leo
→ 264C leo
- 1F982 SCORPION
• used for Scorpio
→ 264F scorpius
- 1F983 TURKEY
- 1F984 UNICORN FACE
- 1F985 EAGLE
- 1F986 DUCK
- 1F987 BAT
- 1F988 SHARK
- 1F989 OWL
- 1F98A FOX FACE
- 1F98B BUTTERFLY
- 1F98C DEER
- 1F98D GORILLA
- 1F98E LIZARD
- 1F98F RHINOCEROS
- 1F990 SHRIMP
- 1F991 SQUID
- 1F992 GIRAFFE FACE
- 1F993 ZEBRA FACE
- 1F994 HEDGEHOG
- 1F995 SAUROPOD
• includes Brontosaurus, Diplodocus, Brachiosaurus
- 1F996 T-REX
= Tyrannosaurus rex
- 1F997 CRICKET
- 1F998 KANGAROO
- 1F999 LLAMA
- 1F99A PEACOCK
- 1F99B HIPPOPOTAMUS
- 1F99C PARROT
- 1F99D RACCOON
- 1F99E LOBSTER
- 1F99F MOSQUITO

1F9A0  MICROBE
• microorganism, intended to cover bacteria, viruses, amoebas, etc.

1F9A1  BADGER

1F9A2  SWAN

1F9A3  MAMMOTH
• indicates great size

1F9A4  DODO
• indicates extinction

1F9A5  SLOTH

1F9A6  OTTER

1F9A7  ORANGUTAN

1F9A8  SKUNK

1F9A9  FLAMINGO

1F9AA  OYSTER

Accessibility symbols

1F9AE  GUIDE DOG

1F9AF  PROBING CANE

Emoji components

The characters in the range 1F9B0-1F9B3 are intended to be used in emoji ZWJ sequences to indicate hair style.

1F9B0  EMOJI COMPONENT RED HAIR

1F9B1  EMOJI COMPONENT CURLY HAIR

1F9B2  EMOJI COMPONENT BALD

1F9B3  EMOJI COMPONENT WHITE HAIR

Body parts

1F9B4  BONE

1F9B5  LEG

1F9B6  FOOT

1F9B7  TOOTH

Role symbols

1F9B8  SUPERHERO

1F9B9  SUPERVILLAIN

Accessibility symbols

1F9BA  SAFETY VEST

1F9BB  EAR WITH HEARING AID

1F9BC  MOTORIZED WHEELCHAIR

1F9BD  MANUAL WHEELCHAIR

1F9BE  MECHANICAL ARM
• also used for prosthetics

1F9BF  MECHANICAL LEG
• also used for prosthetics

Food symbols

1F9C0  CHEESE WEDGE

1F9C1  CUPCAKE

1F9C2  SALT SHAKER

1F9C3  BEVERAGE BOX

1F9C4  GARLIC

1F9C5  ONION

1F9C6  FALAFEL

1F9C7  WAFFLE

1F9C8  BUTTER

1F9C9  MATE DRINK

1F9CA  ICE CUBE

Portrait and accessibility symbols

1F9CD  STANDING PERSON

1F9CE  KNEELING PERSON

1F9CF  DEAF PERSON

1F9D0  FACE WITH MONOCLE

1F9D1  ADULT

• no specified gender

→ 1F468  man

→ 1F469  woman

1F9D2  CHILD

• no specified gender

→ 1F466  boy

→ 1F467  girl

1F9D3  OLDER ADULT

• no specified gender

→ 1F474  older man

→ 1F475  older woman

1F9D4  BEARDED PERSON

1F9D5  PERSON WITH HEADSCARF

= woman's headscarf, hijab

1F9D6  PERSON IN STEAMY ROOM

= sauna, steam room

1F9D7  PERSON CLIMBING

1F9D8  PERSON IN LOTUS POSITION

= yoga, meditation

Fantasy beings

1F9D9  MAGE

= wizard, witch, sorcerer, sorceress

1F9DA  FAIRY

1F9DB  VAMPIRE

1F9DC  MERPERSON
= mermaid, merman

1F9DD  ELF

1F9DE  GENIE

1F9DF  ZOMBIE

Miscellaneous symbols

1F9E0  BRAIN

1F9E1  ORANGE HEART

→ 1F499  blue heart

→ 1F90D  white heart

1F9E2  BILLED CAP
= baseball cap

1F9E3  SCARF

1F9E4  GLOVES

1F9E5  COAT

1F9E6  SOCKS

Activities

1F9E7  RED GIFT ENVELOPE

• contains a monetary gift in East and Southeast Asia

1F9E8  FIRECRACKER

1F9E9  JIGSAW PUZZLE PIECE

Objects

1F9EA  TEST TUBE

1F9EB  PETRI DISH

1F9EC  DNA DOUBLE HELIX

1F9ED  COMPASS

1F9EE  ABACUS

1F9EF  FIRE EXTINGUISHER

1F9F0  TOOLBOX

1F9F1  BRICK

1F9F2  MAGNET

1F9F3  LUGGAGE

1F9F4  LOTION BOTTLE

1F9F5  SPOOL OF THREAD

1F9F6		BALL OF YARN
1F9F7		SAFETY PIN
1F9F8		TEDDY BEAR
1F9F9		BROOM
1F9FA		BASKET
1F9FB		ROLL OF PAPER
1F9FC		BAR OF SOAP
1F9FD		SPONGE
1F9FE		RECEIPT
1F9FF		NAZAR AMULET

	1FA7	1FA8	1FA9	1FAA	1FAB	1FAC	1FAD	1FAE	1FAF
0	 1FA70	 1FA80	 1FA90						
1	 1FA71	 1FA81	 1FA91						
2	 1FA72	 1FA82	 1FA92						
3	 1FA73		 1FA93						
4			 1FA94						
5			 1FA95						
6									
7									
8	 1FA78								
9	 1FA79								
A	 1FA7A								
B									
C									
D									
E									
F									

Clothing

1FA70		BALLET SHOES
1FA71		ONE-PIECE SWIMSUIT
1FA72		BRIEFS
1FA73		SHORTS

Medical symbols

1FA78		DROP OF BLOOD
1FA79		ADHESIVE BANDAGE
1FA7A		STETHOSCOPE

Toys and sport symbols

1FA80		YO-YO
1FA81		KITE
1FA82		PARACHUTE

Miscellaneous objects

1FA90		RINGED PLANET
1FA91		CHAIR
1FA92		RAZOR
1FA93		AXE
1FA94		DIYA LAMP
1FA95		BANJO

20158 → 8.8	亭	亭	亭	2016C → 8.10	寇	寇	寇	20180 → 8.11	亭	亭	
	UCS2003	GHZ-10287.06	T4-2B5F		UCS2003	GKX-0089.18	T4-362F		UCS2003	T6-5052	
20159 → 8.8	亮	亮	亮	2016D → 8.10	堯	堯		20181 → 8.13	贏	贏	贏
	UCS2003	GHZ-10287.07	T6-3530		UCS2003	TF-3935			UCS2003	GKX-0089.21	T5-4B71
2015A → 8.8	使	使		2016E → 8.10	𡗗	𡗗		20182 → 8.13	𡗗	𡗗	𡗗
	UCS2003	GHZ-10287.10			UCS2003	TF-3936			UCS2003	GKX-0089.22	T7-2122
2015B → 8.8	率	率		2016F → 8.10	赫	赫		20183 → 8.13	亮	亮	
	UCS2003	GHZ-10287.12			UCS2003	TF-3937			UCS2003	TF-4D57	
2015C → 8.8	例	例		20170 矢 111.7	玼	玼	玼	20184 → 8.13	賁	賁	
	UCS2003	V2-6E45			UCS2003	GHZ-10290.01	T6-4C2D		UCS2003	TF-4D58	
2015D → 8.8	亭	亭		20171 夕 36.9	𡗗	𡗗		20185 → 8.13	𡗗	𡗗	
	UCS2003	TF-2D63			UCS2003	GHZ-10290.10			UCS2003	TF-4D59	
2015E → 8.9	𡗗	𡗗	𡗗	20172 → 8.10	𡗗	𡗗		20186 → 8.13	𡗗	𡗗	𡗗
	UCS2003	GKX-0089.11	T6-3531		UCS2003	G4K			UCS2003	GHZ-10292.05	T7-2679
2015F → 8.9	堯	堯	堯	20173 → 8.11	𡗗	𡗗		20187 → 8.13	𡗗	𡗗	𡗗
	UCS2003	GKX-0089.12	T6-4643		UCS2003	V0-3553			UCS2003	GHZ-10292.09	T7-2124
20160 → 8.9	亭	亭	亭	20174 → 8.11	𡗗	𡗗		20188 → 8.13	𡗗	𡗗	
	UCS2003	GKX-0089.13	T6-3D23		UCS2003	TF-4036			UCS2003	GHZ-10292.10	
20161 → 8.9	𡗗	𡗗	𡗗	20175 → 8.11	蔣	蔣		20189 → 8.13	𡗗	𡗗	𡗗
	UCS2003	GKX-0089.14	T6-3D22		UCS2003	TF-4037			UCS2003	GHZ-10293.01	T7-2123
20162 → 8.9	毫	毫		20176 → 8.11	孰	孰		2018A 口 30.12	壺	壺	壺
	UCS2003	T4-3044			UCS2003	TF-4038			UCS2003	GHZ-10292.08	T7-2146
20163 → 8.9	𡗗	𡗗		20177 → 8.11	𡗗	𡗗		2018B → 8.14	𡗗	𡗗	
	UCS2003	T5-3075			UCS2003	GHZ-10291.02			UCS2003	GKX-0089.23	
20164 → 8.9	𡗗	𡗗	𡗗	20178 → 8.11	𡗗	𡗗		2018C → 8.14	𡗗	𡗗	𡗗
	UCS2003	GKX-0089.15	TF-3274		UCS2003	GHZ-10291.03			UCS2003	GKX-0089.24	T7-2C3F
20165 → 8.9	𡗗	𡗗		20179 彡 52.10	𡗗	𡗗		2018D → 8.14	𡗗	𡗗	
	UCS2003	TF-3275			UCS2003	GHZ-10291.04			UCS2003	V3-3021	
20166 → 8.9	𡗗	𡗗		2017A → 8.11	𡗗	𡗗		2018E → 8.14	𡗗	𡗗	𡗗
	UCS2003	GHZ-10288.04			UCS2003	GHZ-80010.02			UCS2003	GHZ-10293.10	T5-5353
20167 → 8.9	𡗗	𡗗		2017B → 8.11	𡗗	𡗗		2018F → 8.14	𡗗	𡗗	
	UCS2003	TF-3272			UCS2003	V2-6E46			UCS2003	T7-2C3E	
20168 → 8.10	𡗗	𡗗		2017C → 8.11	𡗗	𡗗		20190 → 8.14	𡗗	𡗗	
	UCS2003	GHZ-10290.07			UCS2003	V2-6E47			UCS2003	GHZ-10293.02	
20169 → 8.10	𡗗	𡗗	𡗗	2017D 小 42.10	𡗗	𡗗		20191 → 8.14	𡗗	𡗗	
	UCS2003	GKX-0089.15	T6-4645		UCS2003	GHZ-10565.19			UCS2003	GHZ-10293.03	
2016A → 8.10	𡗗	𡗗	𡗗	2017E → 8.12	𡗗	𡗗		20192 → 8.14	𡗗	𡗗	𡗗
	UCS2003	GKX-0089.16	T6-4644		UCS2003	TF-4642			UCS2003	GHZ-10293.07	T7-2C3D
2016B → 8.10	𡗗	𡗗	𡗗	2017F 夕 36.13	𡗗	𡗗		20193 夕 36.13	𡗗	𡗗	
	UCS2003	GKX-0089.17	T6-4646		UCS2003	GHZ-10292.07			UCS2003	GHZ-10293.08	

20BA6 □ 30.2	𪛗	𪛘	𪛚	20BB9 □ 30.3	𪛛	𪛜	20BCA □ 30.3	𪛝	𪛞	𪛟
	UCS2003	GHZ-10572.07	T6-2257		UCS2003	TF-2230		UCS2003	GHZ-10576.01	T6-242B
20BA7 □ 30.2	𪛛	𪛜	𪛝	20BBA □ 30.3	𪛞	𪛟	20BCB □ 30.4	𪛠	𪛡	𪛢
	UCS2003	GHZ-80013.01	T6-2242		UCS2003	TF-2232		UCS2003	GKX-0177.04	T4-2356
20BA8 □ 30.2	𪛞	𪛟	𪛠	20BBB □ 30.3	𪛡	𪛢		𪛣	𪛤	
	UCS2003	GHZ-80013.02	TF-214E		UCS2003	TF-2234		V2-6F74	H-9AC9	
	𪛠			20BBC □ 30.3	𪛢	𪛣	20BCC □ 30.4	𪛥	𪛦	𪛧
	H-9262				UCS2003	GHZ-10577.04		UCS2003	GKX-0177.17	T6-264F
20BA9 □ 30.2	𪛡	𪛢	𪛣	20BBD □ 30.3	𪛤	𪛥	20BCD □ 30.4	𪛨	𪛩	𪛪
	UCS2003	V0-3064	H-8AF7		UCS2003	GHZ-10577.05		UCS2003	GKX-0177.25	T6-2646
20BAA □ 30.2	𪛥	𪛦	𪛧	20BBE □ 30.3	𪛨	𪛩	20BCE □ 30.4	𪛫	𪛬	𪛭
	UCS2003	GHZ-10575.05	T6-225C		UCS2003	GHZ-10577.08		UCS2003	GKX-0178.01	T6-264D
20BAB □ 30.3	𪛨	𪛩	𪛪	𪛫	UTC-00518		20BCF □ 30.4	𪛮	𪛯	𪛰
	UCS2003	GKX-0174.11	T5-2247					UCS2003	GKX-0178.05	T6-264C
20BAC □ 30.3	𪛪	𪛫	𪛬	20BBF □ 30.3	𪛮	𪛯	20BD0 □ 30.4	𪛱	𪛲	𪛳
	UCS2003	GKX-0174.12	T6-242D		UCS2003	GHZ-10579.02		UCS2003	GKX-0178.07	T5-2356
20BAD □ 30.3	𪛮	𪛯	𪛰		𪛱	𪛲	20BD1 □ 30.4	𪛴	𪛵	𪛶
	UCS2003	GKX-0174.21	T5-2245		V2-6F73	H-9AC6		UCS2003	GKX-0178.08	T4-235A
20BAE □ 30.3	𪛰	𪛱	𪛲	20BC0 □ 30.3	𪛴	𪛵		𪛷		
	UCS2003	GKX-0174.23	T6-242E		UCS2003	GHZ-10579.07		VU-20BD1		
20BAF □ 30.3	𪛲	𪛳	𪛴	20BC1 □ 30.3	𪛶	𪛷	20BD2 □ 30.4	𪛹	𪛺	𪛻
	UCS2003	GKX-0175.05	T4-224D		UCS2003	GHZ-10584.03		UCS2003	GKX-0178.13	T4-235D
20BB0 □ 30.3	𪛶	𪛷	𪛸	20BC2 □ 30.3	𪛹	𪛺	20BD3 □ 30.4	𪛼	𪛽	𪛾
	UCS2003	GKX-0175.07	T5-2246		UCS2003	GHZ-10584.07		UCS2003	GKX-0178.15	T5-235B
20BB1 □ 30.3	𪛸	𪛹	𪛺	20BC3 □ 30.3	𪛻	𪛼	20BD4 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	GKX-0176.06	T4-2250		UCS2003	GHZ-10584.08		UCS2003	GKX-0178.18	T5-2354
20BB2 □ 30.3	𪛺	𪛻	𪛼	20BC4 □ 30.3	𪛽	𪛾	20BD5 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	GKX-0176.07	T6-242C		UCS2003	GHZ-10584.10		UCS2003	GKX-0178.19	T6-2648
20BB3 □ 30.3	𪛼	𪛽	𪛾	20BC5 □ 30.3	𪛿	𪛿	20BD6 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	GKX-0176.08	T4-224F		UCS2003	V0-3066		UCS2003	GKX-0178.22	T4-2357
20BB4 □ 30.3	𪛿	𪛿	𪛿	20BC6 □ 30.3	𪛿	𪛿		𪛿		
	UCS2003	GKX-0177.01	T4-224E		UCS2003	TF-2233		UTC-00461		
20BB5 □ 30.3	𪛿	𪛿	𪛿		𪛿		20BD7 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	GKX-0177.02	T5-2244		H-92E1			UCS2003	GKX-0180.07	T4-2352
20BB6 □ 30.3	𪛿	𪛿		20BC7 □ 30.3	𪛿	𪛿	20BD8 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	GBK			UCS2003	V0-3069		UCS2003	GKX-0181.05	T4-2358
20BB7 □ 30.3	𪛿	𪛿		20BC8 □ 30.3	𪛿	𪛿	20BD9 □ 30.4	𪛿	𪛿	𪛿
	UCS2003	T6-2428			UCS2003	GHZ-10577.06		UCS2003	GKX-0181.09	T5-2358
20BB8 □ 30.3	𪛿	𪛿		20BC9 □ 30.3	𪛿	𪛿	20BDA □ 30.4	𪛿	𪛿	𪛿
	UCS2003	TF-222F			UCS2003	GHZ-10324.10		UCS2003	GKX-0181.10	T6-2649

20BDB □ 30.4	𪛗	𪛘	𪛙
	UCS2003	GKX-0181.12	T5-2359
20BDC □ 30.4	𪛚	𪛛	𪛜
	UCS2003	GKX-0181.14	T4-2355
	𪛝		
	VU-20BDC		
20BDD □ 30.4	𪛞	𪛟	𪛠
	UCS2003	GKX-0181.15	T5-2355
20BDE □ 30.4	𪛡	𪛢	𪛣
	UCS2003	GKX-0181.18	T6-2647
20BDF □ 30.4	𪛤	𪛥	
	UCS2003	GCH	
20BE0 □ 30.4	𪛦	𪛧	
	UCS2003	GCH	
20BE1 □ 30.4	𪛨	𪛩	
	UCS2003	T5-235C	
20BE2 □ 30.4	𪛪	𪛫	
	UCS2003	H-FAC6	
20BE3 □ 30.4	𪛬	𪛭	
	UCS2003	TF-2345	
20BE4 □ 30.4	𪛯	𪛰	
	UCS2003	TF-2346	
20BE5 □ 30.4	𪛲	𪛳	
	UCS2003	TF-2347	
20BE6 □ 30.4	𪛵	𪛶	𪛷
	UCS2003	TF-234A	V0-3136
20BE7 □ 30.4	𪛹	𪛺	
	UCS2003	TF-234B	
20BE8 □ 30.4	𪛼	𪛽	
	UCS2003	TF-234C	
20BE9 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10585.08	
20BEA □ 30.4	𪛻	𪛼	𪛽
	UCS2003	GHZ-10587.08	V0-3078
20BEB □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10588.02	TF-2348
	𪛿		
	H-97A5		
20BEC □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10588.07	T6-264B
20BED □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10588.12	
20BEE □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10588.13	T6-264A
20BEF □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10590.02	
20BF0 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10590.04	
20BF1 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10591.09	
20BF2 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10592.07	
20BF3 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10593.02	T6-2650
	𪛿		
	VU-20BF3		
20BF4 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10594.02	
20BF5 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10596.02	T6-2645
20BF6 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10596.05	T5-2353
20BF7 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10597.02	
20BF8 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-80013.03	
20BF9 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-80013.04	V0-307C
20BFA □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-80013.05	
20BFB □ 30.4	𪛿	𪛾	𪛽
	UCS2003	V0-306B	H-9ACB
20BFC □ 30.4	𪛿	𪛾	
	UCS2003	V2-6F75	
20BFD □ 30.4	𪛿	𪛾	
	UCS2003	V0-306D	
20BFE □ 30.4	𪛿	𪛾	
	UCS2003	V2-6F76	
20BFF □ 30.4	𪛿	𪛾	𪛽
	UCS2003	V0-3076	H-FA72
20C00 □ 30.4	𪛿	𪛾	
	UCS2003	V0-3071	
20C01 □ 30.4	𪛿	𪛾	
	UCS2003	V0-3073	
20C02 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	TA-2A69	V0-307A
20C03 □ 30.4	𪛿	𪛾	
	UCS2003	V0-307D	
20C04 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10597.05	T5-2357
20C05 □ 30.4	𪛿	𪛾	𪛽
	UCS2003	GHZ-10589.08	T5-235A
20C06 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10585.07	
20C07 □ 30.4	𪛿	𪛾	
	UCS2003	GHZ-10608.12	
20C08 □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0181.26	T4-255C
	𪛿		
	VU-20C08		
20C09 □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0181.34	T4-255E
	𪛿		
	V3-303A		
20C0A □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0181.35	T6-2A36
20C0B □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0182.03	T5-254C
	𪛿		
	H-8A5E		
20C0C □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0182.12	T5-2544
	𪛿		
	V3-303B		
20C0D □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0183.06	T4-255B
	𪛿		
	V2-7021	H-94E0	
20C0E □ 30.5	𪛿	𪛾	𪛽
	UCS2003	GKX-0183.07	T6-2A34

20CE5 □ 30.8	𪛗	𪛘	
	UCS2003	TF-2E4F	
20CE6 □ 30.7	𪛙	𪛚	
	UCS2003	TF-2E50	
20CE7 □ 30.7	𪛛	𪛜	
	UCS2003	TF-2E51	
20CE8 □ 30.7	𪛝	𪛞	𪛟
	UCS2003	TF-2E52	V0-315C
20CE9 □ 30.7	𪛡	𪛢	
	UCS2003	TF-2E53	
20CEA □ 30.7	𪛣	𪛤	
	UCS2003	TF-2E54	
20CEB 用 101.5	𪛦	𪛧	𪛨
	UCS2003	GHZ-10626.02	T6-395E
20CEC □ 30.7	𪛪	𪛫	
	UCS2003	GHZ-10626.03	
20CED □ 30.7	𪛭	𪛮	𪛯
	UCS2003	GHZ-10626.04	TA-2B54
	𪛭		
	H-9AD5		
20CEE □ 30.7	𪛱	𪛲	𪛳
	UCS2003	GHZ-10627.08	T6-3621
20CEF □ 30.7	𪛵	𪛶	𪛷
	UCS2003	GHZ-10627.13	T5-2C42
20CF0 □ 30.7	𪛹	𪛺	𪛻
	UCS2003	GHZ-10627.15	T5-2C45
20CF1 □ 30.7	𪛽	𪛿	𪛾
	UCS2003	GHZ-10627.16	T5-2C48
20CF2 □ 30.7	𪛿	𪛾	𪛿
	UCS2003	GHZ-10628.04	VU-20CF2
20CF3 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10630.01	
20CF4 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10630.05	T6-3625
20CF5 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10630.07	
20CF6 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10630.18	UTC-00621
20CF7 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10631.02	T5-2C50
20CF8 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10632.12	T5-2C4B
20CF9 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10633.01	T5-2C39
	𪛿		
	V0-3169		
20CFA □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10633.02	T5-2C3A
	𪛿		
	V0-315E		
20CFB □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10633.04	T5-2C3B
20CFC □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10634.07	
20CFD □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10634.09	
20CFE □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10634.11	VU-20CFE
20CFF □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10634.15	TF-2E45
	𪛿		
	V0-316E	H-97A2	
20D00 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10634.16	
20D01 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10634.17	
20D02 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10635.03	
20D03 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	GHZ-10635.08	T5-2C4A
20D04 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-10635.09	
20D05 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-80013.09	
20D06 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-80013.10	
20D07 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-80013.11	
20D08 □ 30.7	𪛿	𪛿	
	UCS2003	GHZ-80013.12	
20D09 □ 30.7	𪛿	𪛿	
	UCS2003	V0-3144	
20D0A □ 30.7	𪛿	𪛿	
	UCS2003	V2-7031	
20D0B □ 30.7	𪛿	𪛿	
	UCS2003	V2-703B	
20D0C □ 30.7	𪛿	𪛿	
	UCS2003	V3-3047	
20D0D □ 30.7	𪛿	𪛿	
	UCS2003	V0-3165	
20D0E □ 30.7	𪛿	𪛿	
	UCS2003	V2-7032	
20D0F □ 30.7	𪛿	𪛿	
	UCS2003	V2-703C	
20D10 □ 30.7	𪛿	𪛿	
	UCS2003	V0-3166	
20D11 □ 30.7	𪛿	𪛿	
	UCS2003	V2-7033	
20D12 □ 30.7	𪛿	𪛿	
	UCS2003	V2-703D	
20D13 □ 30.7	𪛿	𪛿	
	UCS2003	V0-3153	
20D14 □ 30.7	𪛿	𪛿	
	UCS2003	V2-703E	
20D15 □ 30.7	𪛿	𪛿	𪛿
	UCS2003	V0-3154	H-8A44
20D16 □ 30.7	𪛿	𪛿	
	UCS2003	V2-7035	
20D17 □ 30.7	𪛿	𪛿	
	UCS2003	V0-3155	
20D18 □ 30.7	𪛿	𪛿	
	UCS2003	V0-316B	
20D19 □ 30.7	𪛿	𪛿	
	UCS2003	V2-7036	
20D1A □ 30.7	𪛿	𪛿	
	UCS2003	V0-316C	
20D1B □ 30.7	𪛿	𪛿	
	UCS2003	V2-7037	
20D1C □ 30.7	𪛿	𪛿	
	UCS2003	V0-315D	

21D18 中 45.7	𡵓	𡵓	𡵓	21D2C 中 45.19	𡵓	𡵓	𡵓	21D3E 山 46.3	岷	岷
	UCS2003	GKX-0305.21	T6-3528		UCS2003	GKX-0305.36	T7-5E5D		UCS2003	GKX-0307.17
21D19 中 45.7	𡵔	𡵔		21D2D 山 46.1	岷	岷	岷	21D3F 山 46.3	岷	岷
	UCS2003	T6-3675			UCS2003	GKX-0307.02	T5-2145		UCS2003	GKX-0307.21
21D1A 中 45.7	𡵕	𡵕			岷	岷		21D40 山 46.3	岷	岷
	UCS2003	GHZ-80018.08			J4-2837	VU-21D2D			UCS2003	GKX-0307.25
21D1B 中 45.8	𡵖	𡵖	𡵖	21D2E 山 46.1	岷	岷			岷	T6-2455
	UCS2003	GKX-0305.22	T6-3E71		UCS2003	GHZ-10760.03			VU-21D40	
21D1C 中 45.8	𡵗	𡵗	𡵗	21D2F 山 46.1	岷	岷	岷	21D41 山 46.3	岷	岷
	UCS2003	GKX-0305.23	T6-3E72		UCS2003	GHZ-10760.04	T5-2146		UCS2003	GKX-0307.27
21D1D 中 45.9	𡵘	𡵘	𡵘		岷			21D42 山 46.3	岷	岷
	UCS2003	GKX-0305.24	T6-4828		V2-7467				UCS2003	GBK
21D1E 中 45.9	𡵙	𡵙	𡵙	21D30 山 46.2	岷	岷	岷	21D43 山 46.3	岷	岷
	UCS2003	GKX-0305.25	T5-3767		UCS2003	GKX-0307.08	T6-2270		UCS2003	G4K
21D1F 中 45.9	𡵚	𡵚	𡵚	21D31 山 46.2	岷	岷	岷	21D44 山 46.3	岷	岷
	UCS2003	GKX-0305.26	T6-4829		UCS2003	GKX-0307.10	T6-226E		UCS2003	G4K
21D20 中 45.9	𡵛	𡵛		21D32 山 46.2	岷	岷	岷	21D45 山 46.3	岷	岷
	UCS2003	GKX-0305.27			UCS2003	GKX-0307.12	T6-2272		UCS2003	J4-2838
21D21 中 45.9	𡵜	𡵜	𡵜	21D33 山 46.2	岷	岷	岷	21D46 山 46.3	岷	岷
	UCS2003	GKX-0305.28	T6-4827		UCS2003	GKX-0307.13	T6-2271		UCS2003	T3-2359
21D22 中 45.9	𡵝	𡵝		21D34 山 46.2	岷	岷			岷	VU-21D46
	UCS2003	V0-4726			UCS2003	G4K			H-A0A7	
21D23 中 45.9	𡵞	𡵞		21D35 山 46.2	岷	岷		21D47 山 46.3	𡵟	𡵟
	UCS2003	TF-3A55			UCS2003	TF-215C			UCS2003	TF-2245
21D24 中 45.10	𡵟	𡵟	𡵟	21D36 山 46.2	𡵟	𡵟		21D48 山 46.3	𡵟	𡵟
	UCS2003	GKX-0305.29	T6-522A		UCS2003	TF-215D			UCS2003	TF-2246
21D25 中 45.10	𡵠	𡵠	𡵠	21D37 山 46.2	𡵠	𡵠		21D49 山 46.3	𡵠	𡵠
	UCS2003	GKX-0305.30	T6-5C3A		UCS2003	TF-215E			UCS2003	GHZ-10761.05
21D26 中 45.12	𡵡	𡵡	𡵡	21D38 山 46.2	𡵡	𡵡	𡵡	21D4A 山 46.3	𡵡	𡵡
	UCS2003	GKX-0305.31	T7-2241		UCS2003	GHZ-10760.12	T6-2273		UCS2003	GHZ-10761.07
21D27 中 45.12	𡵢	𡵢	𡵢	21D39 山 46.2	𡵢	𡵢		21D4B 山 46.3	𡵢	𡵢
	UCS2003	GKX-0305.32	T7-2D41		UCS2003	GHZ-10760.14			UCS2003	GHZ-10761.08
21D28 中 45.12	𡵣	𡵣	𡵣	21D3A 山 46.2	𡵣	𡵣		21D4C 山 46.3	𡵣	𡵣
	UCS2003	GKX-0305.33	T7-2242		UCS2003	GHZ-10760.15			UCS2003	GHF-0229
21D29 中 45.12	𡵤	𡵤	𡵤	21D3B 山 46.2	𡵤	𡵤	𡵤	21D4D 山 46.3	𡵤	𡵤
	UCS2003	GKX-0305.34	T7-2243		UCS2003	GHZ-10760.16	T5-2166		UCS2003	GHZ-10761.13
21D2A 中 45.15	𡵥	𡵥		21D3C 山 46.2	𡵥	𡵥	𡵥	21D4E 山 46.3	𡵥	𡵥
	UCS2003	GKX-0305.35			UCS2003	GHZ-10760.20	T6-226F		UCS2003	GHZ-10761.15
21D2B 中 45.18	𡵦	𡵦	𡵦	21D3D 山 46.2	𡵦	𡵦		21D4F 山 46.3	𡵦	𡵦
	UCS2003	GHZ-21023.21	T7-5330		UCS2003	GHZ-80016.01			UCS2003	GHZ-10762.06

2276D 心 61.9	𢇛	𢇛	𢇛	22781 心 61.9	𢇛	𢇛	𢇛	22795 心 61.10	𢇛	𢇛	𢇛
	UCS2003	GHZ-42320.08	T6-525C		UCS2003	TF-3B2B	H-96AA		UCS2003	GKX-0396.37	T5-3F39
2276E 心 61.9	𢇜	𢇜	𢇜	22782 心 61.9	𢇜	𢇜		22796 心 61.10	𢇜	𢇜	𢇜
	UCS2003	GHZ-42322.03	T6-525F		UCS2003	V0-3629			UCS2003	GKX-0396.40	T5-3F3F
2276F 心 61.9	𢇝	𢇝		22783 心 61.9	𢇝	𢇝			𢇜		
	UCS2003	GHZ-42322.05			UCS2003	V3-3144			H-8CE2		
22770 心 61.9	𢇞	𢇞		22784 心 61.9	𢇞	𢇞		22797 心 61.10	𢇞	𢇞	𢇞
	UCS2003	GHZ-42322.07			UCS2003	V0-362A			UCS2003	GKX-0396.41	T5-3F44
22771 心 61.9	𢇟	𢇟		22785 心 61.9	𢇟	𢇟		22798 心 61.10	𢇟	𢇟	𢇟
	UCS2003	GHZ-42322.13			UCS2003	V0-362D			UCS2003	GKX-0396.43	T6-5C74
22772 心 61.9	𢇠	𢇠	𢇠	22786 心 61.9	𢇠	𢇠		22799 心 61.10	𢇠	𢇠	𢇠
	UCS2003	GHZ-42325.01	T6-525B		UCS2003	V0-3630			UCS2003	GKX-0396.45	T6-526F
22773 心 61.9	𢇡	𢇡	𢇡	22787 心 61.9	𢇡	𢇡	𢇡	2279A 心 61.10	𢇡	𢇡	𢇡
	UCS2003	GHZ-42325.02	V2-756A		UCS2003	GHZ-42326.06	T5-384E		UCS2003	GKX-0397.02	T5-456B
22774 心 61.9	𢇢	𢇢		22788 心 61.9	𢇢	𢇢		2279B 心 61.10	𢇢	𢇢	
	UCS2003	GHZ-42325.04			UCS2003	GHZ-42322.01			UCS2003	GKX-0397.03	
22775 心 61.9	𢇣	𢇣		22789 心 61.9	𢇣	𢇣	𢇣	2279C 心 61.10	𢇣	𢇣	𢇣
	UCS2003	H-8AC3			UCS2003	GHZ-42325.03	T5-3F2E		UCS2003	GKX-0397.08	T5-3F3B
22776 心 61.9	𢇤	𢇤		2278A 心 61.9	𢇤	𢇤	𢇤	2279D 心 61.10	𢇤	𢇤	𢇤
	UCS2003	GHZ-42327.05			UCS2003	GHZ-42332.07	T5-384C		UCS2003	GKX-0397.16	T6-5C6C
22777 心 61.9	𢇥	𢇥		2278B 心 61.9	𢇥	𢇥		2279E 心 61.10	𢇥	𢇥	𢇥
	UCS2003	GHZ-42327.07			UCS2003	GHZ-10207.12			UCS2003	GKX-0397.18	T6-5265
22778 心 61.9	𢇦	𢇦	𢇦	2278C 心 61.9	𢇦	𢇦		2279F 心 61.10	𢇦	𢇦	𢇦
	UCS2003	GHZ-42328.11	V0-3626		UCS2003	TF-3471			UCS2003	GKX-0397.24	T5-3F38
22779 心 61.9	𢇧	𢇧		2278D 心 61.10	𢇧	𢇧		227A0 心 61.10	𢇧	𢇧	𢇧
	UCS2003	GHZ-42329.07			UCS2003	TF-477D			UCS2003	GKX-0398.04	T5-3F3D
2277A 心 61.9	𢇨	𢇨		2278E 心 61.10	𢇨	𢇨	𢇨	227A1 心 61.10	𢇨	𢇨	𢇨
	UCS2003	GHZ-42329.13			UCS2003	GKX-0396.13	T5-3F3C		UCS2003	GKX-0398.05	T5-3F3A
2277B 心 61.9	𢇩	𢇩		2278F 心 61.10	𢇩	𢇩	𢇩	227A2 心 61.10	𢇩	𢇩	𢇩
	UCS2003	GHZ-42330.10			UCS2003	GKX-0396.17	T5-3F36		UCS2003	GKX-0398.07	T6-5259
2277C 心 61.9	𢇪	𢇪		22790 心 61.10	𢇪	𢇪	𢇪	227A3 心 61.10	𢇪	𢇪	𢇪
	UCS2003	GHZ-42332.09			UCS2003	GKX-0396.22	T5-3F35		UCS2003	GKX-0398.08	T4-496E
2277D 心 61.9	𢇫	𢇫	𢇫	22791 心 61.10	𢇫	𢇫	𢇫	227A4 心 61.10	𢇫	𢇫	𢇫
	UCS2003	GHZ-42332.14	T6-487A		UCS2003	GKX-0396.25	T6-526B		UCS2003	GKX-0398.10	T6-5C76
2277E 心 61.9	𢇬	𢇬		22792 心 61.10	𢇬	𢇬	𢇬	227A5 心 61.10	𢇬	𢇬	𢇬
	UCS2003	GHZ-80030.17			UCS2003	GKX-0396.30	T5-4D26		UCS2003	GKX-0398.12	T6-5C79
2277F 心 61.9	𢇭	𢇭		22793 心 61.10	𢇭	𢇭	𢇭	227A6 心 61.10	𢇭	𢇭	𢇭
	UCS2003	K4-0040			UCS2003	GKX-0396.33	T5-3F45		UCS2003	GKX-0398.13	T5-3F43
22780 心 61.9	𢇮	𢇮		22794 心 61.10	𢇮	𢇮	𢇮	227A7 心 61.10	𢇮	𢇮	𢇮
	UCS2003	K4-0041			UCS2003	GKX-0396.35	T6-5C6F		UCS2003	GKX-0398.14	T6-5268

23AA6 𣎵 79.9 UCS2003	𣎵 79.9 TF-4251	𣎵 79.9 TF-4252	𣎵 79.9 H-9BA2
23AA7 𣎶 79.9 UCS2003	𣎶 79.9 GHZ-32161.05	𣎶 79.9 GHZ-32162.05	𣎶 79.9 T6-5423
23AA8 𣎷 79.9 UCS2003	𣎷 79.9 GHZ-32162.07	𣎷 79.9 T6-537C	
23AA9 𣎸 79.9 UCS2003	𣎸 79.9 GHZ-80028.03	𣎸 79.9 GHZ-32162.02	𣎸 79.9 T5-4021
23AAA 𣎹 79.9 UCS2003	𣎹 79.9 GHZ-32161.02	𣎹 79.9 T5-407B	
23AAB 𣎺 79.9 UCS2003	𣎺 79.9 GKX-0587.04	𣎺 79.9 T5-4661	
23AAC 𣎻 79.9 UCS2003	𣎻 79.9 GKX-0587.05	𣎻 79.9 T4-4436	
23AAD 𣎼 109.8 UCS2003	𣎼 79.10 GKX-0587.06	𣎼 79.10 T6-5E21	
23AAE 𣎽 79.10 UCS2003	𣎽 79.10 GKX-0587.08	𣎽 79.10 T4-4437	
23AAF 𣎾 79.10 UCS2003	𣎾 79.10 GKX-0587.11	𣎾 79.10 T6-5D7E	
23AB0 𣎿 79.10 UCS2003	𣎿 79.10 GKX-0587.12	𣎿 79.10 T6-5D7D	
23AB1 𣏀 79.10 UCS2003	𣏀 79.10 GHC		
23AB2 𣏁 79.10 UCS2003	𣏁 79.10 TF-487A		
23AB3 𣏂 79.10 UCS2003	𣏂 79.10 GKX-0587.13	𣏂 79.10 T5-4D76	
23AB4 𣏃 79.10 UCS2003	𣏃 79.10 GKX-0587.16	𣏃 79.10 T6-5E22	
23AB5 𣏄 79.10 UCS2003	𣏄 79.10 GKX-0587.17	𣏄 79.10 T7-242D	
23AB6 𣏅 79.11 UCS2003	𣏅 79.11 GKX-0587.18	𣏅 79.11 T4-4A52	
23ABA 𣏆 79.11 UCS2003	𣏆 79.11 GHC		
23ABB 𣏇 79.12 UCS2003	𣏇 79.12 GKX-0587.19	𣏇 79.12 T7-2F25	
23ABC 𣏈 79.12 UCS2003	𣏈 79.12 GKX-0587.21	𣏈 79.12 T7-2F23	
23ABD 𣏉 79.12 UCS2003	𣏉 79.12 GKX-0587.23	𣏉 79.12 T7-2F26	
23ABE 𣏊 79.12 UCS2003	𣏊 79.12 GKX-0587.25	𣏊 79.12 T7-2F21	
23ABF 𣏋 79.12 UCS2003	𣏋 79.12 GKX-0587.28	𣏋 79.12 T7-2F24	
23AC0 𣏌 79.12 UCS2003	𣏌 79.12 GKX-0587.29	𣏌 79.12 T5-5524	
23AC1 𣏍 79.12 UCS2003	𣏍 79.12 GKX-0588.01	𣏍 79.12 T7-2F22	
23AC2 𣏎 79.12 UCS2003	𣏎 79.12 GHC	VU-23AC2	
23AC3 𣏏 79.12 UCS2003	𣏏 79.12 GKX-0587.05	𣏏 79.12 T4-4436	
23AC4 𣏐 79.12 UCS2003	𣏐 79.12 GHC		
23AC5 𣏑 79.12 UCS2003	𣏑 79.12 TF-553E		
23AC6 𣏒 79.12 UCS2003	𣏒 79.12 TF-553F		
23AC7 𣏓 79.12 UCS2003	𣏓 79.12 TF-5540		
23AC8 𣏔 79.12 UCS2003	𣏔 79.12 GHZ-32165.09		
23AC9 𣏕 79.12 UCS2003	𣏕 79.12 GHZ-32166.05		
23ACA 𣏖 79.12 UCS2003	𣏖 79.12 GHZ-32166.06		
23ACB 𣏗 79.12 UCS2003	𣏗 79.12 GHZ-80028.04		
23ACC 𣏘 79.13 UCS2003	𣏘 79.13 GKX-0588.02	𣏘 79.13 T7-3866	
23ACD 𣏙 79.13 UCS2003	𣏙 79.13 T7-3867		
23ACE 𣏚 79.13 UCS2003	𣏚 79.13 GHZ-32167.01		
23ACF 𣏛 79.13 UCS2003	𣏛 79.13 GHZ-80028.06		
23AD0 𣏜 79.14 UCS2003	𣏜 79.14 GKX-0588.04	𣏜 79.14 T4-5B4E	
23AD1 𣏝 79.14 UCS2003	𣏝 79.14 GKX-0588.05	𣏝 79.14 T7-4033	
23AD2 𣏞 79.14 UCS2003	𣏞 79.14 GKX-0588.06	𣏞 79.14 T5-6232	
23AD3 𣏟 79.14 UCS2003	𣏟 79.14 GKX-0588.07	𣏟 79.14 T5-6231	
23AD4 𣏠 79.14 UCS2003	𣏠 79.14 GHZ-32167.06		
23AD5 𣏡 79.14 UCS2003	𣏡 79.14 V2-7A31		
23AD6 𣏢 79.14 UCS2003	𣏢 79.14 GHZ-32167.15	𣏢 79.14 T7-4031	
23AD7 𣏣 79.14 UCS2003	𣏣 79.14 GHZ-32167.07		
23AD8 𣏤 79.15 UCS2003	𣏤 79.15 GKX-0588.10	𣏤 79.15 T7-4032	
23AD9 𣏥 79.15 UCS2003	𣏥 79.15 GKX-0588.11	𣏥 79.15 T4-5F78	
23ADA 𣏦 79.15 UCS2003	𣏦 79.15 GKX-0588.12	𣏦 79.15 T7-474C	
23ADB 𣏧 79.15 UCS2003	𣏧 79.15 H-FD69		
23ADC 𣏨 79.15 UCS2003	𣏨 79.15 GHZ-32168.01		
23ADD 𣏩 79.15 UCS2003	𣏩 79.15 GHZ-32168.03		
23ADE 𣏪 79.16 UCS2003	𣏪 79.16 GKX-0588.13	𣏪 79.16 T7-4E25	
23ADF 𣏫 79.16 UCS2003	𣏫 79.16 GKX-0588.14	𣏫 79.16 T7-474D	
23AE0 𣏬 79.17 UCS2003	𣏬 79.17 GHC	VU-23AE0	

2458B 𡗗 90.8 UCS2003 GHZ-42377.02 T6-4D58	2458C 𡗘 90.9 UCS2003 GKX-0692.15 T6-546D	2458D 𡗙 90.9 UCS2003 GKX-0692.17 T6-546E	2458E 𡗚 90.9 UCS2003 TF-433F	2458F 𡗛 90.10 UCS2003 GKX-0692.19 T6-5E58	24590 𡗜 90.10 UCS2003 GKX-0692.20 T6-5E59	24591 𡗝 90.10 UCS2003 TF-4966	24592 𡗞 90.10 UCS2003 GHZ-42378.13	24593 𡗟 90.11 UCS2003 GKX-0692.21 T7-247D	24594 𡗠 90.11 UCS2003 TF-503E	24595 𡗡 90.11 UCS2003 GHZ-42378.15 T7-247E	24596 𡗢 90.12 UCS2003 GKX-0692.23 T5-5543	24597 𡗣 90.12 UCS2003 GKX-0692.24 T5-6251	24598 𡗤 90.12 UCS2003 GKX-0692.25 T4-512C	24599 𡗥 90.12 UCS2003 GHZ-42378.19 T7-2F6B	2459A 𡗦 90.12 UCS2003 GHZ-42378.20 T7-2521	2459B 𡗧 90.12 UCS2003 GHZ-42378.21 T5-5544	2459C 𡗨 90.13 UCS2003 GKX-0692.26 T7-392B	2459D 𡗩 90.13 UCS2003 GKX-0692.27 T7-392C	2459E 𡗪 90.13 UCS2003 GKX-0692.28 T5-5C25	2459F 𡗫 90.13 UCS2003 GHC	245A0 𡗬 90.15 UCS2003 GKX-0692.31 T7-4770	245A1 𡗭 90.15 UCS2003 V2-7C2F	245A2 𡗮 90.16 UCS2003 GKX-0692.32 T5-6C52	245A3 𡗯 90.18 UCS2003 GKX-0692.33 T7-5839	245A4 𡗰 90.19 UCS2003 GHZ-42379.08 T7-5B72	245A5 𡗱 90.23 UCS2003 T7-6358	245A6 𡗲 90.24 UCS2003 GKX-0692.34 T5-7B42	245A7 𡗳 90.24 UCS2003 GKX-0692.35 T7-644F	245A8 𡗴 91.1 UCS2003 TF-2169	245A9 𡗵 91.3 UCS2003 GKX-0693.01 T6-2851	245AA 𡗶 91.3 UCS2003 GKX-0693.02 T5-2459	245AB 𡗷 91.3 UCS2003 GHZ-32014.02 T6-2850	245AC 𡗸 91.4 UCS2003 GKX-0693.04 T4-272E	245AD 𡗹 91.4 UCS2003 GKX-0693.05 T6-2C6B	245AE 𡗺 91.4 UCS2003 GKX-0693.06 T6-2C6A	245AF 𡗻 91.4 UCS2003 GKX-0693.09 T6-2C69	245B0 𡗼 91.4 UCS2003 GKX-0693.10 T6-2C68	245B1 𡗽 91.5 UCS2003 GKX-0693.11 T6-3256	245B2 𡗾 91.5 UCS2003 GKX-0693.12 T6-3255	245B3 𡗿 91.5 UCS2003 GKX-0693.13 T5-2A2D	245B4 𡗺 91.5 UCS2003 GKX-0693.14 T6-3257	245B5 𡗻 91.5 UCS2003 GHZ-32016.02	245B6 𡗼 91.5 UCS2003 V0-3C7E	245B7 𡗽 91.5 UCS2003 GHZ-32016.05 T5-2A2E	245B8 𡗾 91.5 UCS2003 V2-7C29	245B9 𡗿 91.5 UCS2003 V2-7C2A	245BA 𡗺 91.6 UCS2003 GKX-0693.19 T5-2E52	245BB 𡗻 91.6 UCS2003 GKX-0693.20 T4-2D79	245BC 𡗼 91.6 UCS2003 GKX-0693.21 T4-2D7B	245BD 𡗽 91.6 UCS2003 GKX-0693.22 T6-3941	245BE 𡗾 91.6 UCS2003 GHZ-32016.07 T6-393F	245BF 𡗿 91.6 UCS2003 GHZ-32016.09	245C0 𡗺 91.7 UCS2003 GKX-0693.24 T5-3346	245C1 𡗻 91.7 UCS2003 GKX-0693.25 T5-3347	245C2 𡗼 91.7 UCS2003 GKX-0693.27 T6-415F	245C3 𡗽 91.7 UCS2003 GHZ-32016.16	245C4 𡗾 91.7 UCS2003 GHZ-32016.19 T6-4162	245C5 𡗿 91.7 UCS2003 GHZ-32016.21 T6-4160	245C6 𡗺 91.7 UCS2003 V0-3D21
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24A45 玉 96.12	璫	璫	璫	24A58 玉 96.12	璫	璫	24A6C 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.19	T4-513B		UCS2003	TF-5624		UCS2003	GKX-0743.02	T7-393D
	璫			24A59 玉 96.12	璫	璫	24A6D 玉 96.13	璫	璫	璫
	H-9BB2				UCS2003	TF-5625		UCS2003	GKX-0743.04	T5-5C2D
24A46 玉 96.12	璫	璫	璫	24A5A 玉 96.12	璫	璫	24A6E 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.20	T7-3024		UCS2003	TF-5626		UCS2003	GKX-0743.09	T5-5C2B
24A47 玉 96.12	璫	璫	璫	24A5B 玉 96.12	璫	璫	24A6F 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.21	T7-2F7D		UCS2003	TF-5627		UCS2003	GKX-0743.11	T7-405E
24A48 玉 96.12	璫	璫	璫	24A5C 玉 96.12	璫	璫	24A70 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.22	T7-2F7E		UCS2003	TF-5629		UCS2003	GKX-0743.13	T7-3939
24A49 玉 96.12	璫	璫	璫	24A5D 玉 96.12	璫	璫	24A71 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.23	T7-2F7C		UCS2003	TF-562D		UCS2003	GKX-0743.15	T4-5B6A
24A4A 玉 96.12	璫	璫	璫	24A5E 玉 96.12	璫	璫		璫		
	UCS2003	GKX-0742.24	H-9460		UCS2003	TF-562F				
24A4B 玉 96.12	璫	璫	璫	24A5F 玉 96.12	璫	璫	24A72 玉 96.13	璫	璫	璫
	UCS2003	GKX-0742.25	T4-513C		UCS2003	GHZ-21136.13		UCS2003	GKX-0743.16	T4-566E
24A4C 玉 96.12	璫	璫		24A60 玉 96.12	璫	璫	24A73 玉 96.13	璫	璫	
	UCS2003	GHC			UCS2003	GHZ-21136.15		UCS2003	GKX-0743.21	
24A4D 玉 96.12	璫	璫		24A61 玉 96.12	璫	璫	24A74 玉 96.13	璫	璫	璫
	UCS2003	J4-707B			UCS2003	GHZ-21137.08		UCS2003	GKX-0744.01	T4-5670
24A4E 玉 96.12	璫	璫		24A62 玉 96.12	璫	璫	24A75 玉 96.13	璫	璫	璫
	UCS2003	H-94A2			UCS2003	GHZ-21138.01		UCS2003	GKX-0744.02	T7-3938
24A4F 玉 96.12	璫	璫		24A63 玉 96.12	璫	璫	24A76 玉 96.13	璫	璫	
	UCS2003	H-9875			UCS2003	GHZ-21138.04		UCS2003	GHC	
24A50 玉 96.12	璫	璫		24A64 玉 96.12	璫	璫	24A77 玉 96.13	璫	璫	
	UCS2003	H-97AC			UCS2003	GHZ-21139.05		UCS2003	H-9FF9	
24A51 玉 96.12	璫	璫		24A65 玉 96.12	璫	璫	24A78 玉 96.13	璫	璫	
	UCS2003	H-91D3			UCS2003	TF-5630		UCS2003	H-95F8	
24A52 玉 96.12	璫	璫		24A66 玉 96.12	璫	璫	24A79 玉 96.13	璫	璫	
	UCS2003	T7-3021			UCS2003	TF-5621		UCS2003	H-FEA2	
24A53 玉 96.12	璫	璫		24A67 玉 96.12	璫	璫	24A7A 玉 96.13	璫	璫	
	UCS2003	TF-5578			UCS2003	TF-5628		UCS2003	H-8FE6	
24A54 玉 96.12	璫	璫		24A68 玉 96.12	璫	璫	24A7B 玉 96.13	璫	璫	
	UCS2003	TF-5579			UCS2003	GHZ-21138.17		UCS2003	TF-5B2E	
24A55 玉 96.12	璫	璫		24A69 玉 96.12	璫	璫	24A7C 玉 96.13	璫	璫	
	UCS2003	TF-557B			UCS2003	GHZ-21137.12		UCS2003	TF-5B2F	
24A56 玉 96.12	璫	璫		24A6A 玉 96.12	璫	璫	24A7D 玉 96.13	璫	璫	璫
	UCS2003	TF-557D			UCS2003	GHZ-21135.11		UCS2003	GGFZ-014400	TF-5B30
24A57 玉 96.12	璫	璫		24A6B 玉 96.13	璫	璫		璫		
	UCS2003	TF-5623			UCS2003	GKX-0742.28				

24FAF 白 106.14	𪛇	𪛇	24FC2 白 106.19	𪛈	𪛈	24FD6 皮 107.5	𪛉	𪛉	𪛉
	UCS2003	V2-7D60		UCS2003	H-9E7B		UCS2003	GKX-0791.04	T5-2E78
24FB0 白 106.14	𪛉	𪛉	24FC3 白 106.19	𪛊	𪛊	𪛊	24FD7 皮 107.5	𪛋	𪛋
	UCS2003	V2-7D61		UCS2003	GHZ-42653.12	T7-5F21		UCS2003	GKX-0791.05
24FB1 白 106.14	𪛊	𪛊	24FC4 白 106.20	𪛋	𪛋		24FD8 皮 107.5	𪛌	𪛌
	UCS2003	V2-7D62		UCS2003	GHZ-42653.14			UCS2003	GKX-0791.06
24FB2 白 106.14	𪛋	𪛋	24FC5 白 106.24	𪛌	𪛌	𪛌	24FD9 皮 107.5	𪛍	𪛍
	UCS2003	GHZ-42652.10		UCS2003	GKX-0790.11	T7-653A		UCS2003	GKX-0791.08
24FB3 白 106.14	𪛌	𪛌	24FC6 皮 107.2	𪛍	𪛍	𪛍	24FDA 皮 107.5	𪛎	𪛎
	UCS2003	GHZ-42652.15		UCS2003	GKX-0790.15	T5-2467		UCS2003	GKX-0791.09
24FB4 白 106.15	𪛍	𪛍	24FC7 皮 107.2	𪛎	𪛎	𪛎	24FDB 皮 107.5	𪛏	𪛏
	UCS2003	GKX-0789.35		UCS2003	GKX-0790.16	T5-2468		UCS2003	GKX-0791.10
24FB5 白 106.15	𪛎	𪛎	24FC8 皮 107.3	𪛏	𪛏	𪛏	24FDC 皮 107.5	𪛐	𪛐
	UCS2003	GHZ-42652.19		UCS2003	GKX-0790.19	T6-2D39		UCS2003	GHZ-42754.18
24FB6 白 106.15	𪛏	𪛏	24FC9 皮 107.3	𪛐	𪛐	𪛐	24FDD 皮 107.5	𪛑	𪛑
	UCS2003	GHZ-42652.18		UCS2003	GKX-0790.20	T6-2D37		UCS2003	GHZ-42754.20
24FB7 白 106.15	𪛐	𪛐	24FCA 皮 107.3	𪛑	𪛑	𪛑	24FDE 皮 107.5	𪛒	𪛒
	UCS2003	V2-7D68		UCS2003	GKX-0790.21	T6-2D38		UCS2003	GHZ-80032.13
24FB8 白 106.16	𪛑	𪛑	24FCB 皮 107.3	𪛒	𪛒	𪛒	24FDF 皮 107.6	𪛓	𪛓
	UCS2003	GKX-0790.03		UCS2003	GKX-0790.22	T5-273D		UCS2003	GKX-0791.12
	𪛒		24FCC 皮 107.3	𪛓	𪛓		24FE0 皮 107.6	𪛔	𪛔
	H-8EE5			UCS2003	GHZ-42754.03			UCS2003	GKX-0791.13
24FB9 白 106.16	𪛓	𪛓	24FCD 皮 107.3	𪛔	𪛔		24FE1 皮 107.6	𪛕	𪛕
	UCS2003	G9-96389B35		UCS2003	V3-3472			UCS2003	GKX-0791.14
24FBA 白 106.16	𪛔	𪛔	24FCE 皮 107.4	𪛕	𪛕	𪛕	24FE2 皮 107.6	𪛖	𪛖
	UCS2003	GHZ-42653.02		UCS2003	GKX-0790.24	T6-332B		UCS2003	TF-3679
24FBB 白 106.17	𪛕	𪛕	24FCF 皮 107.4	𪛖	𪛖	𪛖	24FE3 皮 107.6	𪛗	𪛗
	UCS2003	GKX-0790.06		UCS2003	GKX-0790.26	T5-2A5B		UCS2003	GHZ-42755.07
24FBC 白 106.17	𪛖	𪛖	24FD0 皮 107.4	𪛗	𪛗	𪛗	24FE4 皮 107.6	𪛘	𪛘
	UCS2003	GHZ-42653.06		UCS2003	GKX-0790.28	T4-2A4F		UCS2003	GHZ-42755.08
24FBD 白 106.17	𪛗	𪛗	24FD1 皮 107.4	𪛘	𪛘	𪛘	24FE5 皮 107.6	𪛙	𪛙
	UCS2003	TF-6779		UCS2003	GKX-0790.29	T6-3036		UCS2003	GHZ-42755.12
24FBE 白 106.18	𪛘	𪛘	24FD2 皮 107.4	𪛙	𪛙	𪛙	24FE6 皮 107.6	𪛚	𪛚
	UCS2003	GKX-0790.08		UCS2003	GKX-0790.30	T6-332A		UCS2003	V2-7D63
24FBF 白 106.18	𪛙	𪛙	24FD3 皮 107.4	𪛚	𪛚		24FE7 皮 107.7	𪛛	𪛛
	UCS2003	GHZ-42653.10		UCS2003	GHZ-42754.12			UCS2003	GKX-0791.16
24FC0 白 106.19	𪛚	𪛚	24FD4 皮 107.4	𪛛	𪛛		24FE8 皮 107.7	𪛜	𪛜
	UCS2003	GKX-0790.09		UCS2003	GHZ-42754.14			UCS2003	GKX-0791.19
24FC1 白 106.19	𪛛	𪛛	24FD5 皮 107.5	𪛜	𪛜	𪛜	24FE9 皮 107.7	𪛝	𪛝
	UCS2003	G4K		UCS2003	GKX-0791.02	T5-2E77		UCS2003	GKX-0791.20
									T5-3A42

25ED3 米 119.9	糒	糒	糒	25EE4 米 119.10	糒	糒	糒	25EF5 米 119.10	糒	糒
	UCS2003	GKX-0911.21	T4-4C32		UCS2003	GKX-0911.25	T5-566E		UCS2003	GHZ-53156.12
	糒			25EE5 米 119.10	糒	糒	糒	25EF6 米 119.10	糒	糒
	K6-1043				UCS2003	GKX-0911.26	T5-566C		UCS2003	GHZ-53156.14
25ED4 米 119.9	糒	糒	糒	25EE6 米 119.10	糒	糒	糒	25EF7 米 119.10	糒	糒
	UCS2003	GKX-0911.22	T7-265A		UCS2003	GKX-0911.30	T5-5D3C		UCS2003	GHZ-80035.07
25ED5 米 119.9	糒	糒	糒	25EE7 米 119.10	糒	糒	糒	25EF8 米 119.10	糒	糒
	UCS2003	GKX-0911.23	T5-4F48		UCS2003	GKX-0911.32	T4-5243		UCS2003	V0-404E
25ED6 米 119.9	糒	糒	糒		糒			25EF9 米 119.10	糒	糒
	UCS2003	GKX-0911.24	T5-4F47		V2-803C				UCS2003	V0-404F
25ED7 米 119.9	糒	糒	糒	25EE8 米 119.10	糒	糒	糒	25EFA 米 119.10	糒	糒
	UCS2003	GGFZ-003500	H-A0EA		UCS2003	GKX-0911.34	T5-566B		UCS2003	V0-4050
	糒				糒			25EFB 米 119.10	糒	糒
	UTC-00015				J4-7422				UCS2003	V0-4051
25ED8 米 119.9	糒	糒	糒	25EE9 米 119.10	糒	糒	糒	25EFC 米 119.10	糒	糒
	UCS2003	GHC	J4-737B		UCS2003	GKX-0912.01	T4-5242		UCS2003	V2-8040
	糒			25EEA 米 119.10	糒	糒	糒	25EFD 米 119.10	糒	糒
	H-9DD2				UCS2003	GKX-0912.02	T7-312F		UCS2003	V0-4750
25ED9 米 119.9	糒	糒	糒	25EEB 米 119.10	糒	糒	糒	25EFE 米 119.10	糒	糒
	UCS2003	TF-512B	V0-404C		UCS2003	GKX-0912.04	T7-3130		UCS2003	GHZ-53155.12
25EDA 米 119.9	糒	糒		25EEC 米 119.10	糒	糒	糒	25EFF 米 119.11	糒	糒
	UCS2003	TF-512C			UCS2003	GKX-0912.05	T5-566F		UCS2003	GKX-0912.13
25EDB 米 119.9	糒	糒		25EED 米 119.10	糒	糒	糒	25F00 米 119.11	糒	糒
	UCS2003	TF-512D			UCS2003	GKX-0912.06	T7-312C		UCS2003	GKX-0912.14
25EDC 米 119.9	糒	糒		25EEE 米 119.10	糒	糒	糒	25F01 米 119.11	糒	糒
	UCS2003	TF-512F			UCS2003	GKX-0912.07	T5-566A		UCS2003	GKX-0912.19
25EDD 米 119.9	糒	糒			糒			25F02 米 119.11	糒	糒
	UCS2003	GHZ-53155.02			V2-803D				UCS2003	GKX-0912.22
25EDE 米 119.9	糒	糒		25EEF 米 119.10	糒	糒	糒	25F03 米 119.11	糒	糒
	UCS2003	GHZ-53155.15			UCS2003	GKX-0912.08	T5-566D		UCS2003	GKX-0912.24
25EDF 米 119.9	糒	糒		25EF0 米 119.10	糒	糒	糒	25F04 米 119.11	糒	糒
	UCS2003	GHZ-80035.05			UCS2003	GKX-0912.10	T5-5670		UCS2003	GKX-0912.32
25EE0 米 119.9	糒	糒		25EF1 米 119.10	糒	糒		25F05 米 119.11	糒	糒
	UCS2003	V3-3658			UCS2003	TF-5674			UCS2003	GKX-0912.34
25EE1 米 119.9	糒	糒		25EF2 米 119.10	糒	糒		25F06 米 119.11	糒	糒
	UCS2003	V2-803A			UCS2003	TF-5675			UCS2003	GKX-0912.35
25EE2 米 119.9	糒	糒		25EF3 米 119.10	糒	糒	糒	25F07 米 119.11	糒	糒
	UCS2003	V3-3659			UCS2003	GHZ-53156.03	T7-312E		UCS2003	GKX-0912.36
25EE3 米 119.9	糒	糒		25EF4 米 119.10	糒	糒		25F08 米 119.11	糒	糒
	UCS2003	V2-803B			UCS2003	GHZ-53156.09			UCS2003	GKX-0912.37
									T7-3A35	

26756 肉 130.8	脍	脍	脍	26769 肉 130.9	脍	脍	脍	2677B 肉 130.9	脍	脍
	UCS2003	GHZ-32088.02	T5-3B51		UCS2003	GKX-0989.06	T6-5679		UCS2003	TF-446A
26757 肉 130.8	脍	脍	脍	2676A 肉 130.9	脍	脍	脍	2677C 肉 130.9	脍	脍
	UCS2003	GHZ-32082.06	T6-4D45		UCS2003	GKX-0989.11	T4-4022		UCS2003	GGFZ-023100
26758 肉 130.8	脍	脍	脍	2676B 肉 130.9	脍	脍	脍		脍	脍
	UCS2003	GHZ-52933.07	T6-6068		UCS2003	GKX-0989.14	T6-5721		UCS2003	TF-446B
26759 肉 130.8	脍	脍	脍	2676C 肉 130.9	脍	脍	脍		脍	脍
	UCS2003	T6-6066			UCS2003	GKX-0989.15	T6-5673		UCS2003	TF-446C
2675A 肉 130.9	脍	脍	脍		脍	脍	脍	2677D 肉 130.9	脍	脍
	UCS2003	GKX-0987.24	T5-417D		UCS2003	GKX-0989.18	T5-4229		UCS2003	TF-446D
2675B 肉 130.9	脍	脍	脍	2676D 肉 130.9	脍	脍	脍	2677E 肉 130.9	脍	脍
	UCS2003	GKX-0987.25	T4-4021		UCS2003	GKX-0989.27	T6-5674		UCS2003	TF-446E
2675C 肉 130.9	脍	脍	脍	2676E 肉 130.9	脍	脍	脍	2677F 肉 130.9	脍	脍
	UCS2003	GKX-0987.26	T5-4226		UCS2003	GKX-0989.03	T6-5678		UCS2003	TF-446F
2675D 肉 130.9	脍	脍	脍	2676F 肉 130.9	脍	脍	脍	26780 肉 130.9	脍	脍
	UCS2003	GKX-0988.02	T5-4221		UCS2003	GKX-0990.04	T5-4223		UCS2003	GHZ-32093.15
2675E 肉 130.9	脍	脍	脍	26770 肉 130.9	脍	脍	脍	26781 肉 130.9	脍	脍
	UCS2003	GKX-0988.05	T5-4175		UCS2003	GKX-0990.05	T6-567C		UCS2003	T4-402B
2675F 肉 130.9	脍	脍	脍	26771 肉 130.9	脍	脍	脍		脍	脍
	UCS2003	GKX-0988.07	T5-4179		UCS2003	GKX-0990.06	T5-417B		脍	脍
26760 肉 130.9	脍	脍	脍	26772 肉 130.9	脍	脍	脍	26782 肉 130.9	脍	脍
	UCS2003	GKX-0988.14	T5-4227		UCS2003	GKX-0990.08	T5-4225		UCS2003	GHZ-32094.01
26761 肉 130.9	脍	脍	脍		脍	脍	脍	26783 肉 130.9	脍	脍
	UCS2003	GKX-0988.18	T6-567D		UCS2003	GKX-0990.09	T5-4224		UCS2003	GHZ-32095.03
26762 肉 130.9	脍	脍	脍	26773 肉 130.9	脍	脍	脍	26784 肉 130.9	脍	脍
	UCS2003	GKX-0988.22	T4-3F7E		UCS2003	GKX-0990.10	T6-567A		UCS2003	GHZ-32096.09
26763 肉 130.9	脍	脍	脍	26774 肉 130.9	脍	脍	脍	26785 肉 130.9	脍	脍
	UCS2003	GKX-0988.23	T6-5672		UCS2003	GKX-0990.11	T5-4176		UCS2003	GHZ-32096.10
26764 肉 130.9	脍	脍	脍	26775 肉 130.9	脍	脍	脍	26786 肉 130.9	脍	脍
	UCS2003	GKX-0988.25	T4-3A46		UCS2003	GKX-0990.13	T6-567E		UCS2003	GHZ-32097.03
26765 肉 130.9	脍	脍	脍	26776 肉 130.9	脍	脍	脍	26787 肉 130.9	脍	脍
	UCS2003	GKX-0988.26	T5-4222		UCS2003	GKX-0990.15	T6-567F		UCS2003	GHZ-32097.06
	脍	脍	脍	26777 肉 130.9	脍	脍	脍	26788 肉 130.9	脍	脍
	V2-814C				UCS2003	GKX-0990.16	T6-567G		UCS2003	GHZ-32097.07
26766 肉 130.9	脍	脍	脍	26778 肉 130.9	脍	脍	脍	26789 肉 130.9	脍	脍
	UCS2003	GKX-0988.30	T5-4178		UCS2003	GKX-0990.17	T6-567H		UCS2003	GHZ-52933.05
26767 肉 130.9	脍	脍	脍	26779 肉 130.9	脍	脍	脍	2678A 肉 130.9	脍	脍
	UCS2003	GKX-0989.02	T6-5677		UCS2003	GKX-0990.18	T6-567I		UCS2003	GHZ-52933.06
26768 肉 130.9	脍	脍	脍	2677A 肉 130.9	脍	脍	脍	2678B 肉 130.9	脍	脍
	UCS2003	GKX-0989.04	T4-4024		UCS2003	TF-4469	V0-4162		UCS2003	GHZ-52933.08
								2678C 肉 130.9	脍	脍
									UCS2003	GHZ-80027.13

26B22 𦰩 140.4	𦰩 UCS2003	𦰪 GKX-1022.10	𦰫 T5-2764
26B23 𦰬 140.4	𦰬 UCS2003	𦰭 GKX-1022.11	𦰮 T4-2776
26B24 𦰱 140.4	𦰱 UCS2003	𦰲 GKX-1022.12	𦰳 T6-2D7A
26B25 𦰶 140.4	𦰶 UCS2003	𦰷 GKX-1022.13	𦰸 T6-2D7E
26B26 𦰺 140.4	𦰺 UCS2003	𦰻 GKX-1022.17	𦰼 T6-3B4D
26B27 𦰽 140.4	𦰽 UCS2003	𦰾 GKX-1022.18	𦰿 T6-3B4C
26B28 𦱁 140.4	𦱁 UCS2003	𦱂 H-FBDA	
26B29 𦱅 140.4	𦱅 UCS2003	𦱆 TF-2857	𦱇 VU-26B29
26B2A 𦱉 140.4	𦱉 UCS2003	𦱊 TF-2858	
26B2B 𦱍 140.4	𦱍 UCS2003	𦱎 TF-2859	𦱏 VU-26B2B
26B2C 𦱑 140.4	𦱑 UCS2003	𦱒 TF-285A	
26B2D 𦱕 140.4	𦱕 UCS2003	𦱖 TF-285B	
26B2E 𦱙 140.4	𦱙 UCS2003	𦱚 TF-285D	
26B2F 𦱜 140.4	𦱜 UCS2003	𦱝 TF-285E	
26B30 𦱟 140.4	𦱟 UCS2003	𦱠 TF-285F	
26B31 𦱣 140.4	𦱣 UCS2003	𦱤 TF-2860	
26B32 𦱨 140.4	𦱨 UCS2003	𦱩 TF-2861	
26B33 𦱫 140.4	𦱫 UCS2003	𦱬 TF-2862	
26B34 𦱯 140.4	𦱯 UCS2003	𦱰 TF-2864	
26B35 𦱴 140.4	𦱴 UCS2003	𦱵 GHZ-53178.05	𦱶 T6-2D79
26B36 𦱹 140.4	𦱹 UCS2003	𦱺 V0-4231	
26B37 𦱽 140.5	𦱽 UCS2003	𦱾 GKX-1022.20	𦱿 T4-2B3B
26B38 𦲁 140.5	𦲁 UCS2003	𦲂 GKX-1024.13	𦲃 T4-2B37
26B39 𦲅 140.5	𦲅 UCS2003	𦲆 GKX-1024.15	𦲇 T4-2B38
26B3A 𦲉 140.5	𦲉 UCS2003	𦲊 GKX-1025.01	𦲋 T4-2B39
26B3B 𦲍 140.5	𦲍 UCS2003	𦲎 GKX-1025.02	𦲏 T5-2B3F
26B3C 𦲑 140.5	𦲑 UCS2003	𦲒 GKX-1025.06	𦲓 T6-3443
26B3D 𦲕 140.5	𦲕 UCS2003	𦲖 GKX-1025.08	𦲗 T6-343B
26B3E 𦲙 140.5	𦲙 UCS2003	𦲚 GKX-1026.05	𦲛 T4-2B3C
26B3F 𦲟 140.5	𦲟 UCS2003	𦲠 GKX-1027.02	𦲡 T6-3441
26B40 𦲣 140.5	𦲣 UCS2003	𦲤 GKX-1027.06	𦲥 T6-343D
26B41 𦲨 140.5	𦲨 UCS2003	𦲩 GKX-1027.07	𦲪 T5-2B3D
26B42 𦲫 140.5	𦲫 UCS2003	𦲬 GKX-1027.08	𦲭 T6-3439
26B43 𦲯 140.5	𦲯 UCS2003	𦲰 GKX-1027.09	𦲱 T6-3440
26B44 𦲴 140.5	𦲴 UCS2003	𦲵 GKX-1027.11	𦲶 T6-343E
26B45 𦲹 140.5	𦲹 UCS2003	𦲺 GKX-1027.13	𦲻 T6-3442
26B46 𦲽 140.5	𦲽 UCS2003	𦲾 GKX-1027.14	𦲿 T6-3445
26B47 𦳁 140.5	𦳁 UCS2003	𦳂 GKX-1027.15	𦳃 T6-3446
26B48 𦳇 140.5	𦳇 UCS2003	𦳈 GKX-1027.16	𦳉 T5-2B3B
26B49 𦳋 140.5	𦳋 UCS2003	𦳌 GKX-1027.18	𦳍 T5-2B3E
26B4A 𦳏 140.5	𦳏 UCS2003	𦳐 GKX-1027.19	
26B4B 𦳔 140.5	𦳔 UCS2003	𦳕 GKX-1027.20	𦳖 T5-2B3C
26B4C 𦳙 140.5	𦳙 UCS2003	𦳚 GFZ	𦳛 TA-7C37
26B4D 𦳟 140.5	𦳟 UCS2003	𦳠 G4K	
26B4E 𦳣 140.5	𦳣 UCS2003	𦳤 G4K	
26B4F 𦳨 140.5	𦳨 UCS2003	𦳩 G4K	
26B50 𦳫 140.5	𦳫 UCS2003	𦳬 H-8B4C	
26B51 𦳯 140.5	𦳯 UCS2003	𦳰 H-FD75	
26B52 𦳴 140.5	𦳴 UCS2003	𦳵 VU-26B52	𦳶 H-9BDD
26B53 𦳟 140.5	𦳟 UCS2003	𦳠 H-FAF5	
26B54 𦳣 140.5	𦳣 UCS2003	𦳤 TF-2D33	
26B55 𦳨 140.5	𦳨 UCS2003	𦳩 TF-2D35	
26B56 𦳫 140.5	𦳫 UCS2003	𦳬 TF-2D37	
26B57 𦳯 140.5	𦳯 UCS2003	𦳰 TF-2D38	
26B58 𦳴 140.5	𦳴 UCS2003	𦳵 TF-2D39	
26B59 𦳟 140.5	𦳟 UCS2003	𦳠 TF-2D3A	
26B5A 𦳣 140.5	𦳣 UCS2003	𦳤 TF-2D3B	

26C07 艸 140.7	萸	萸	26C1B 艸 140.7	蒴	蒴	蒴	26C2E 艸 140.8	菴	菴	菴
	UCS2003	TF-3827		UCS2003	GHZ-53224.12	TF-377A		UCS2003	GKX-1037.03	T5-3B62
26C08 艸 140.7	萸	萸	26C1C 艸 140.7	蒴	蒴		26C2F 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-3828		UCS2003	GHZ-53226.08			UCS2003	GKX-1037.06	T5-3B6C
26C09 艸 140.7	萸	萸	26C1D 艸 140.7	萸	萸	萸		蒴		
	UCS2003	TF-3829		UCS2003	GHZ-80035.19	T6-442D		VU-26C2F		
26C0A 艸 140.7	萸	萸	26C1E 艸 140.7	蒴	蒴	蒴	26C30 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382A		UCS2003	GHZ-80035.20	T6-4437		UCS2003	GKX-1037.07	T5-3B6D
26C0B 艸 140.7	萸	萸	26C1F 艸 140.7	蒴	蒴		26C31 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382B		UCS2003	V0-423C			UCS2003	GKX-1037.09	T5-3B63
26C0C 艸 140.7	萸	萸	26C20 艸 140.7	蒴	蒴		26C32 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382C		UCS2003	V3-373A			UCS2003	GKX-1037.13	T4-3A5D
26C0D 艸 140.7	萸	萸	26C21 艸 140.7	蒴	蒴	蒴	26C33 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382D		UCS2003	GGFZ-027100	TF-3823		UCS2003	GKX-1037.16	T6-4D7A
26C0E 艸 140.7	萸	萸		蒴	蒴		26C34 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382E		VU-26C21	H-925C			UCS2003	GKX-1037.17	T6-4D72
26C0F 艸 140.7	萸	萸	26C22 艸 140.7	蒴	蒴		26C35 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-382F		UCS2003	V0-423D			UCS2003	GKX-1037.19	T6-4E2B
26C10 艸 140.7	萸	萸	26C23 艸 140.7	蒴	蒴		26C36 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-3830		UCS2003	V0-4241			UCS2003	GKX-1037.21	T6-4D70
26C11 艸 140.7	萸	萸	26C24 艸 140.7	蒴	蒴		26C37 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-3831		UCS2003	V0-4243			UCS2003	GKX-1037.30	T6-4D6B
26C12 艸 140.7	萸	萸	26C25 艸 140.7	蒴	蒴		26C38 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-3832		UCS2003	GHZ-53205.02			UCS2003	GKX-1037.32	T5-3B5F
26C13 艸 140.7	萸	萸	26C26 艸 140.7	蒴	蒴		26C39 艸 140.8	蒴	蒴	蒴
	UCS2003	TF-3833		UCS2003	V0-4240			UCS2003	GKX-1038.01	T5-3B67
26C14 艸 140.7	萸	萸	26C27 艸 140.7	蒴	蒴		26C3A 艸 140.8	草	草	草
	UCS2003	TF-3834		UCS2003	T5-3525			UCS2003	GKX-1038.11	T5-3B68
26C15 艸 140.7	萸	萸	26C28 艸 140.7	蒴	蒴			草		
	UCS2003	TF-3835		UCS2003	GHZ-53215.12			VU-26C3A		
26C16 艸 140.8	蒴	蒴	26C29 艸 140.7	莫	莫		26C3B 艸 140.8	蒴	蒴	蒴
	UCS2003	GHZ-53214.11		UCS2003	J4-2544			UCS2003	GKX-1038.14	T6-4D7B
26C17 艸 140.7	萸	萸	26C2A 艸 140.8	蒴	蒴	蒴	26C3C 艸 140.8	蒴	蒴	蒴
	UCS2003	GHZ-53214.16		UCS2003	GKX-1036.46	T5-3B55		UCS2003	GKX-1038.16	T6-4D79
26C18 艸 140.7	蒴	蒴	26C2B 艸 140.8	蒴	蒴	蒴	26C3D 艸 140.8	蒴	蒴	蒴
	UCS2003	GHZ-53216.07		UCS2003	GKX-1036.48	T4-3A55		UCS2003	GKX-1038.20	T5-3B5E
26C19 艸 140.7	萸	萸	26C2C 艸 140.8	蒴	蒴	蒴	26C3E 艸 140.8	蒴	蒴	蒴
	UCS2003	GHZ-53217.06		UCS2003	GKX-1037.01	T5-3B69		UCS2003	GKX-1038.23	T5-3B6E
26C1A 艸 140.7	蒴	蒴	26C2D 艸 140.8	蒴	蒴	蒴	26C3F 艸 140.8	蒴	蒴	蒴
	UCS2003	GHZ-53224.10		UCS2003	GKX-1037.02	T5-3B6A		UCS2003	GKX-1038.28	T5-3B6B

26CB3 𦵑 140.8	𦵑 UCS2003	𦵑 GHZ-80035.22	26CC6 𦵒 140.9	𦵒 UCS2003	𦵒 GKX-1043.12	𦵒 T6-573B	26CD9 𦵓 140.9	𦵓 UCS2003	𦵓 GKX-1045.01	𦵓 T4-4038
26CB4 𦵔 140.8	𦵔 UCS2003	𦵔 GHZ-80035.23	26CC7 𦵕 140.9	𦵕 UCS2003	𦵕 GKX-1043.14	𦵕 T5-4234	𦵔 𦵔 V2-8247	𦵔 UCS2003	𦵔 GKX-1045.05	𦵔 T4-403B
26CB5 𦵖 140.8	𦵖 UCS2003	𦵖 GHZ-80035.24	26CC8 𦵗 140.9	𦵗 UCS2003	𦵗 GKX-1043.17	𦵗 T4-403D	26CDA 𦵘 140.9	𦵘 UCS2003	𦵘 GKX-1045.07	𦵘 T5-4236
26CB6 𦵙 140.8	𦵙 UCS2003	𦵙 GHZ-80035.25	26CC9 𦵚 140.9	𦵚 UCS2003	𦵚 GKX-1043.19	𦵚 T6-5749	26CDB 𦵛 140.9	𦵛 UCS2003	𦵛 GKX-1045.09	𦵛 T6-5743
26CB7 𦵛 140.8	𦵛 UCS2003	𦵛 TF-3E54	26CCA 𦵜 140.9	𦵜 UCS2003	𦵜 GKX-1043.20	𦵜 T6-575A	26CDC 𦵝 140.9	𦵝 UCS2003	𦵝 GKX-1045.13	𦵝 T4-403C
26CB8 𦵞 140.8	𦵞 UCS2003	𦵞 H-90CA	26CCB 𦵟 140.9	𦵟 UCS2003	𦵟 GKX-1043.21	𦵟 T4-4040	26CDD 𦵠 140.9	𦵠 UCS2003	𦵠 GKX-1045.16	𦵠 T4-4045
26CB9 𦵡 140.8	𦵡 UCS2003	𦵡 V2-823B	26CCC 𦵢 140.9	𦵢 UCS2003	𦵢 GKX-1043.23	𦵢 T4-4042	26CDE 𦵣 140.9	𦵣 UCS2003	𦵣 GKX-1045.19	𦵣 T5-4241
26CBA 𦵤 140.8	𦵤 UCS2003	𦵤 V0-4248	26CCD 𦵥 140.9	𦵥 UCS2003	𦵥 GKX-1043.26	𦵥 T5-4245	26CDF 𦵦 140.9	𦵦 UCS2003	𦵦 GKX-1045.21	𦵦 T4-404D
26CBB 𦵧 140.8	𦵧 UCS2003	𦵧 V2-823C	26CCE 𦵨 140.9	𦵨 UCS2003	𦵨 GKX-1043.27	𦵨 T6-575E	26CE0 𦵩 140.9	𦵩 UCS2003	𦵩 GKX-1045.25	𦵩 T5-424F
26CBC 𦵪 140.8	𦵪 UCS2003	𦵪 V3-373F	26CCF 𦵫 140.9	𦵫 UCS2003	𦵫 GKX-1043.28	𦵫 T5-423A	26CE1 𦵬 140.9	𦵬 UCS2003	𦵬 GKX-1045.30	𦵬 T4-403E
26CBD 𦵭 140.8	𦵭 UCS2003	𦵭 TF-3E6E	26CD0 𦵮 140.9	𦵮 UCS2003	𦵮 GKX-1043.31	𦵮 T4-4037	26CE2 𦵯 140.9	𦵯 UCS2003	𦵯 GKX-1046.01	𦵯 T5-4246
26CBE 𦵰 140.8	𦵰 UCS2003	𦵰 TA-7C79	26CD1 𦵱 140.9	𦵱 UCS2003	𦵱 GKX-1044.01	𦵱 T4-4034	26CE3 𦵲 140.9	𦵲 UCS2003	𦵲 GKX-1046.02	𦵲 T6-575D
26CBF 𦵳 140.8	𦵳 UCS2003	𦵳 V2-823E	26CD2 𦵴 140.9	𦵴 UCS2003	𦵴 GKX-1044.05	𦵴 T6-5741	26CE4 𦵵 140.9	𦵵 UCS2003	𦵵 GKX-1046.03	𦵵 T5-423F
26CC0 𦵶 140.8	𦵶 UCS2003	𦵶 TF-3E73	26CD3 𦵷 140.9	𦵷 UCS2003	𦵷 GKX-1044.06	𦵷 T6-5763	26CE5 𦵶 140.9	𦵶 UCS2003	𦵶 GKX-1046.04	𦵶 T4-4033
26CC1 𦵹 140.9	𦵹 UCS2003	𦵹 GKX-1042.29	26CD4 𦵸 140.9	𦵸 UCS2003	𦵸 GKX-1044.07	𦵸 T5-4233	26CE6 𦵷 140.9	𦵷 UCS2003	𦵷 GKX-1046.13	𦵷 T4-4031
26CC2 𦵺 140.9	𦵺 UCS2003	𦵺 GKX-1042.46	26CD5 𦵹 140.9	𦵹 UCS2003	𦵹 GKX-1044.08	𦵹 T6-5751	26CE7 𦵸 140.9	𦵸 UCS2003	𦵸 GKX-1046.22	𦵸 T6-5765
26CC3 𦵻 140.9	𦵻 UCS2003	𦵻 GKX-1043.02	26CD6 𦵺 140.9	𦵺 UCS2003	𦵺 GKX-1044.12	𦵺 T6-5755	26CE8 𦵹 140.9	𦵹 UCS2003	𦵹 GKX-1046.24	𦵹 T4-403F
26CC4 𦵼 140.9	𦵼 UCS2003	𦵼 GKX-1043.04	26CD7 𦵻 140.9	𦵻 UCS2003	𦵻 GKX-1044.17	𦵻 T5-4243	26CE9 𦵺 140.9	𦵺 UCS2003	𦵺 GKX-1046.24	𦵺 T4-403F
26CC5 𦵽 140.9	𦵽 UCS2003	𦵽 GKX-1043.06	26CD8 𦵼 140.9	𦵼 UCS2003	𦵼 GKX-1044.24	𦵼 T6-574A				

26E0C 艸 140.11	𦵑	𦵑	𦵑	26E1F 艸 140.11	𦵑	𦵑	𦵑	26E32 艸 140.11	𦵑	𦵑	𦵑
	UCS2003	GKX-1053.30	T7-2778		UCS2003	GKX-1055.10	T7-2772		UCS2003	GKX-1056.02	T7-277C
26E0D 艸 140.11	𦵒	𦵒	𦵒	26E20 艸 140.11	𦵒	𦵒	𦵒	26E33 艸 140.11	𦵒	𦵒	𦵒
	UCS2003	GKX-1053.31	T7-2779		UCS2003	GKX-1055.13	T7-2765		UCS2003	GKX-1056.03	T7-2762
26E0E 艸 140.11	𦵓	𦵓	𦵓	26E21 艸 140.11	𦵓	𦵓	𦵓	26E34 艸 140.11	𦵓	𦵓	𦵓
	UCS2003	GKX-1053.34	T7-276A		UCS2003	GKX-1055.15	T5-5048		UCS2003	GKX-1056.04	T7-275D
26E0F 艸 140.11	𦵔	𦵔	𦵔	26E22 艸 140.11	𦵔	𦵔	𦵔	26E35 艸 140.11	𦵔	𦵔	𦵔
	UCS2003	GKX-1053.35	T7-2773		UCS2003	GKX-1055.17	T5-5037		UCS2003	GKX-1056.05	T7-276E
26E10 艸 140.11	𦵕	𦵕	𦵕	26E23 艸 140.11	𦵕	𦵕	𦵕	26E36 艸 140.11	𦵕	𦵕	𦵕
	UCS2003	GKX-1054.01	T5-503A		UCS2003	GKX-1055.21	T4-4C7B		UCS2003	GKX-1056.06	T4-4C76
26E11 艸 140.11	𦵖	𦵖	𦵖	26E24 艸 140.11	𦵖	𦵖	𦵖	26E37 艸 140.11	𦵖	𦵖	𦵖
	UCS2003	GKX-1054.04	T7-276F		UCS2003	GKX-1055.22	T7-2754		UCS2003	GKX-1056.07	T5-5049
26E12 艸 140.11	𦵗	𦵗	𦵗	26E25 艸 140.11	𦵗	𦵗		26E38 艸 140.11	𦵗	𦵗	𦵗
	UCS2003	GKX-1054.08	T4-4C75		UCS2003	GKX-1055.28			UCS2003	GKX-1056.08	T5-5045
	𦵘			26E26 艸 140.11	𦵘	𦵘	𦵘	26E39 艸 140.11	𦵘	𦵘	𦵘
	H-96C4				UCS2003	GKX-1055.29	T7-275B		UCS2003	GKX-1056.09	T7-2774
26E13 艸 140.11	𦵙	𦵙	𦵙	26E27 艸 140.11	𦵙	𦵙	𦵙	26E3A 艸 140.11	𦵙	𦵙	𦵙
	UCS2003	GKX-1054.10	T5-503D		UCS2003	GKX-1055.30	T7-2764		UCS2003	GKX-1056.12	T5-5758
26E14 艸 140.11	𦵚	𦵚	𦵚	26E28 艸 140.11	𦵚	𦵚	𦵚	26E3B 艸 140.11	𦵚	𦵚	
	UCS2003	GKX-1054.13	T5-5042		UCS2003	GKX-1055.31	T7-2763		UCS2003	GHC	
26E15 艸 140.11	𦵛	𦵛	𦵛	26E29 艸 140.11	𦵛	𦵛	𦵛	26E3C 艸 140.11	𦵛	𦵛	
	UCS2003	GKX-1054.15	T7-2760		UCS2003	GKX-1055.32	T7-2767		UCS2003	G4K	
26E16 艸 140.11	𦵜	𦵜	𦵜	26E2A 艸 140.11	𦵜	𦵜	𦵜	26E3D 艸 140.12	𦵜	𦵜	𦵜
	UCS2003	GKX-1054.18	T7-2822		UCS2003	GKX-1055.33	T5-5033		UCS2003	G4K	TA-7D57
26E17 艸 140.11	𦵝	𦵝	𦵝	26E2B 艸 140.11	𦵝	𦵝	𦵝	26E3E 艸 140.11	𦵝	𦵝	
	UCS2003	GKX-1054.19	T5-5040		UCS2003	GKX-1055.36	T7-2766		UCS2003	G4K	
26E18 艸 140.11	𦵞	𦵞	𦵞	26E2C 艸 140.11	𦵞	𦵞	𦵞	26E3F 艸 140.11	𦵞	𦵞	
	UCS2003	GKX-1054.24	T5-503F		UCS2003	GKX-1055.37	T7-277D		UCS2003	G4K	
26E19 艸 140.11	𦵟	𦵟	𦵟	26E2D 艸 140.11	𦵟	𦵟	𦵟	26E40 艸 140.11	𦵟	𦵟	
	UCS2003	GKX-1054.25	T5-5747		UCS2003	GKX-1055.38	T7-275E		UCS2003	J3-7B33	
26E1A 艸 140.11	𦵠	𦵠	𦵠	26E2E 艸 140.11	𦵠	𦵠	𦵠	26E41 艸 140.11	𦵠	𦵠	
	UCS2003	GKX-1054.28	T5-5041		UCS2003	GKX-1055.39	T5-503E		UCS2003	GHZ-53260.04	
26E1B 艸 140.11	𦵡	𦵡	𦵡	26E2F 艸 140.11	𦵡	𦵡	𦵡	26E42 艸 140.11	𦵡	𦵡	
	UCS2003	GKX-1054.32	T5-504B		UCS2003	GKX-1055.40	T7-2756		UCS2003	H-8F5E	
26E1C 艸 140.11	𦵢	𦵢	𦵢	26E30 艸 140.11	𦵢	𦵢	𦵢	26E43 艸 140.11	𦵢	𦵢	
	UCS2003	GKX-1054.36	T7-276B		UCS2003	GKX-1055.41	T5-5034		UCS2003	H-8F6C	
26E1D 艸 140.11	𦵣	𦵣	𦵣		VU-26E30			26E44 艸 140.11	𦵣	𦵣	
	UCS2003	GKX-1055.02	T7-2776						UCS2003	H-8EA3	
26E1E 艸 140.11	𦵤	𦵤	𦵤	26E31 艸 140.11	𦵤	𦵤	𦵤	26E45 艸 140.11	𦵤	𦵤	
	UCS2003	GKX-1055.08	T7-2759		UCS2003	GKX-1056.01	T5-504A		UCS2003	H-FBB3	

28829 酉 164.6	𪚩	𪚩	
	UCS2003	GHC	
2882A 酉 164.6	𪚪	𪚪	
	UCS2003	GHC	
2882B 酉 164.6	𪚫	𪚫	
	UCS2003	H-FE55	
2882C 酉 164.6	𪚬	𪚬	
	UCS2003	GHZ-63580.10	
2882D 酉 164.6	𪚭	𪚭	
	UCS2003	GHZ-63581.07	
2882E 酉 164.6	𪚮	𪚮	𪚮
	UCS2003	GHZ-63581.11	T6-594D
2882F 酉 164.6	𪚯	𪚯	
	UCS2003	GHZ-63582.04	
28830 酉 164.6	𪚰	𪚰	
	UCS2003	GHZ-80037.20	
28831 酉 164.6	𪚱	𪚱	
	UCS2003	GHZ-80037.21	
28832 酉 164.6	𪚲	𪚲	
	UCS2003	V0-455D	
28833 酉 164.6	𪚳	𪚳	
	UCS2003	V2-8554	
28834 酉 164.6	𪚴	𪚴	𪚴
	UCS2003	TB-3055	V3-387B
28835 酉 164.6	𪚵	𪚵	
	UCS2003	V0-455E	
28836 酉 164.6	𪚶	𪚶	𪚶
	UCS2003	GHZ-63582.01	T5-436B
28837 酉 164.7	𪚷	𪚷	𪚷
	UCS2003	GKX-1283.06	T6-634A
28838 酉 164.7	𪚸	𪚸	𪚸
	UCS2003	GKX-1283.08	T5-4A66
28839 酉 164.7	𪚹	𪚹	𪚹
	UCS2003	GKX-1284.02	T5-4A65
2883A 酉 164.7	𪚺	𪚺	
	UCS2003	TF-4C73	
2883B 酉 164.7	𪚻	𪚻	
	UCS2003	TF-4C74	
2883C 酉 164.7	𪚼	𪚼	
	UCS2003	TF-4C75	
2883D 酉 164.7	𪚽	𪚽	
	UCS2003	TF-4C77	
2883E 酉 164.7	𪚾	𪚾	𪚾
	UCS2003	GHZ-63582.07	T6-6349
2883F 酉 164.7	𪚿	𪚿	
	UCS2003	GHZ-63583.04	
28840 酉 164.7	𪛀	𪛀	
	UCS2003	GHZ-63583.06	
28841 酉 164.7	𪛁	𪛁	𪛁
	UCS2003	GHZ-63583.08	T6-6348
28842 酉 164.7	𪛂	𪛂	𪛂
	UCS2003	GHZ-63584.04	TF-4C78
28843 酉 164.7	𪛃	𪛃	
	UCS2003	GHZ-63584.07	
28844 酉 164.7	𪛄	𪛄	
	UCS2003	GHZ-63584.08	
28845 酉 164.7	𪛅	𪛅	𪛅
	UCS2003	GHZ-63585.01	T6-6347
28846 酉 164.7	𪛆	𪛆	
	UCS2003	GHZ-80038.02	
28847 酉 164.7	𪛇	𪛇	
	UCS2003	GHZ-80038.03	
28848 酉 164.7	𪛈	𪛈	
	UCS2003	V0-455F	
28849 酉 164.7	𪛉	𪛉	
	UCS2003	V2-8556	
2884A 酉 164.7	𪛊	𪛊	
	UCS2003	V0-4560	
2884B 酉 164.7	𪛋	𪛋	
	UCS2003	T7-2A28	
2884C 酉 164.8	𪛌	𪛌	𪛌
	UCS2003	GKX-1284.06	T5-5178
2884D 酉 164.8	𪛍	𪛍	𪛍
	UCS2003	GKX-1284.07	T7-2A2C
2884E 酉 164.8	𪛎	𪛎	𪛎
	UCS2003	GKX-1284.08	T5-5179
2884F 酉 164.8	𪛏	𪛏	𪛏
	UCS2003	GKX-1284.10	T5-5175
28850 酉 164.8	𪛐	𪛐	𪛐
	UCS2003	GKX-1284.11	T7-2A30
28851 酉 164.8	𪛑	𪛑	𪛑
	UCS2003	GKX-1284.12	T5-5176
28852 酉 164.8	𪛒	𪛒	
	UCS2003	GKX-1284.15	
28853 酉 164.8	𪛓	𪛓	𪛓
	UCS2003	GKX-1284.20	T7-2A2F
28854 酉 164.8	𪛔	𪛔	𪛔
	UCS2003	GKX-1284.22	T7-2A2E
28855 酉 164.8	𪛕	𪛕	𪛕
	UCS2003	GKX-1284.26	T7-2A2D
28856 酉 164.8	𪛖	𪛖	𪛖
	UCS2003	GKX-1285.01	T7-2A29
28857 酉 164.8	𪛗	𪛗	𪛗
	UCS2003	GKX-1285.02	T7-2A27
28858 酉 164.8	𪛘	𪛘	𪛘
	UCS2003	GKX-1285.03	T5-5177
28859 酉 164.8	𪛙	𪛙	
	UCS2003	GCH	
2885A 酉 164.8	𪛚	𪛚	
	UCS2003	TF-4C76	
2885B 酉 164.8	𪛛	𪛛	
	UCS2003	TF-5258	
2885C 酉 164.8	𪛜	𪛜	
	UCS2003	TF-5259	
2885D 酉 164.8	𪛝	𪛝	𪛝
	UCS2003	GHZ-63585.07	T7-2A2A
2885E 酉 164.8	𪛞	𪛞	
	UCS2003	GHZ-63586.02	
2885F 酉 164.8	𪛟	𪛟	
	UCS2003	GHZ-63586.07	
28860 酉 164.8	𪛠	𪛠	𪛠
	UCS2003	GHZ-63586.09	T7-2A2B
28861 酉 164.8	𪛡	𪛡	
	UCS2003	GHZ-63587.05	
28862 酉 164.8	𪛢	𪛢	𪛢
	UCS2003	GHZ-63587.06	T7-2A32
28863 酉 164.8	𪛣	𪛣	𪛣
	UCS2003	GHZ-63587.08	T7-2A31

28985 金 167.6 銖 UCS2003 GKX-1305.16 T6-6352	銖 銖 銖 T6-6352	28999 金 167.6 銖 UCS2003 GHZ-64195.05 T4-477A	銖 銖 銖 T4-477A	289AA 金 167.6 鉀 UCS2003 TF-4D26 H-FA53	鉀 鉀 鉀 TF-4D26 H-FA53
28986 金 167.6 鉀 UCS2003 GKX-1305.18 T5-4A69	鉀 鉀 鉀 T5-4A69	2899A 金 167.6 鉀 UCS2003 GHZ-64196.04	鉀 鉀 鉀 GHZ-64196.04	289AB 金 167.6 鉀 UCS2003 TF-4C7E H-9CD3	鉀 鉀 鉀 TF-4C7E H-9CD3
28987 金 167.6 鉀 UCS2003 J4-7A65	鉀 鉀 鉀 J4-7A65	2899B 金 167.6 鉀 UCS2003 GHZ-64198.06	鉀 鉀 鉀 GHZ-64198.06	289AC 金 167.7 鉀 UCS2003 GKX-1306.05 T7-2A3A	鉀 鉀 鉀 GKX-1306.05 T7-2A3A
28988 金 167.6 鉀 UCS2003 J4-7A66	鉀 鉀 鉀 J4-7A66	2899C 金 167.6 鉀 UCS2003 GHZ-64199.05 T6-6350	鉀 鉀 鉀 GHZ-64199.05 T6-6350	289AD 金 167.7 鉀 UCS2003 GKX-1306.24 T4-4E42	鉀 鉀 鉀 GKX-1306.24 T4-4E42
28989 金 167.6 鉀 UCS2003 H-9646	鉀 鉀 鉀 H-9646	2899D 金 167.6 鉀 UCS2003 GHZ-64199.06 T6-6351	鉀 鉀 鉀 GHZ-64199.06 T6-6351	289AE 金 167.7 鉀 UCS2003 GKX-1307.10 T5-517E	鉀 鉀 鉀 GKX-1307.10 T5-517E
2898A 金 167.6 鉀 UCS2003 TF-4C68	鉀 鉀 鉀 TF-4C68	2899E 金 167.6 鉀 UCS2003 GHZ-64199.07 TF-4D2A	鉀 鉀 鉀 GHZ-64199.07 TF-4D2A	289AF 金 167.7 鉀 UCS2003 GKX-1307.16 T7-2A41	鉀 鉀 鉀 GKX-1307.16 T7-2A41
2898B 金 167.6 鉀 UCS2003 TF-4C79	鉀 鉀 鉀 TF-4C79	2899F 金 167.6 鉀 UCS2003 GHZ-64200.07 T6-6354	鉀 鉀 鉀 GHZ-64200.07 T6-6354	289B0 金 167.7 鉀 UCS2003 GKX-1308.01 T7-2A3B	鉀 鉀 鉀 GKX-1308.01 T7-2A3B
2898C 金 167.6 鉀 UCS2003 TF-4C7B	鉀 鉀 鉀 TF-4C7B	289A0 金 167.6 鉀 UCS2003 GHZ-64202.04 TF-4C7A	鉀 鉀 鉀 GHZ-64202.04 TF-4C7A	289B1 金 167.7 鉀 UCS2003 GKX-1308.03 T7-2A40	鉀 鉀 鉀 GKX-1308.03 T7-2A40
2898D 金 167.6 鉀 UCS2003 TF-4C7C	鉀 鉀 鉀 TF-4C7C	289A1 金 167.6 鉀 UCS2003 GHZ-64202.09 TB-3162	鉀 鉀 鉀 GHZ-64202.09 TB-3162	289B2 金 167.7 鉀 UCS2003 GKX-1308.06 T7-2A39	鉀 鉀 鉀 GKX-1308.06 T7-2A39
2898E 金 167.6 鉀 UCS2003 TF-4C7D	鉀 鉀 鉀 TF-4C7D	289A2 金 167.6 鉀 UCS2003 GHZ-80041.20	鉀 鉀 鉀 GHZ-80041.20	289B3 金 167.7 鉀 UCS2003 GKX-1308.11 T5-517D	鉀 鉀 鉀 GKX-1308.11 T5-517D
2898F 金 167.6 鉀 UCS2003 TF-4D21	鉀 鉀 鉀 TF-4D21	289A3 金 167.6 鉀 UCS2003 GHZ-80041.21 T6-6355	鉀 鉀 鉀 GHZ-80041.21 T6-6355	289B4 金 167.7 鉀 UCS2003 GKX-1308.17 T7-2A43	鉀 鉀 鉀 GKX-1308.17 T7-2A43
28990 金 167.6 鉀 UCS2003 TF-4D23	鉀 鉀 鉀 TF-4D23	289A4 金 167.6 鉀 UCS2003 K4-00E8	鉀 鉀 鉀 K4-00E8	289B5 金 167.7 鉀 UCS2003 GKX-1308.20	鉀 鉀 鉀 GKX-1308.20
28991 金 167.6 鉀 UCS2003 TF-4D24	鉀 鉀 鉀 TF-4D24	289A5 金 167.6 鉀 UCS2003 V0-4631	鉀 鉀 鉀 V0-4631	289B6 金 167.7 鉀 UCS2003 GKX-1308.22	鉀 鉀 鉀 GKX-1308.22
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28993 金 167.6 鉀 UCS2003 TF-4D28	鉀 鉀 鉀 TF-4D28	289A7 金 167.6 鉀 UCS2003 V3-3544	鉀 鉀 鉀 V3-3544	289B8 金 167.7 鉀 UCS2003 GKX-1308.26 T7-2A3D	鉀 鉀 鉀 GKX-1308.26 T7-2A3D
28994 金 167.6 鉀 UCS2003 TF-4D29	鉀 鉀 鉀 TF-4D29	289A8 金 167.6 鉀 UCS2003 TF-4D2B H-9360	鉀 鉀 鉀 TF-4D2B H-9360	289B9 金 167.7 鉀 UCS2003 GBK	鉀 鉀 鉀 GBK
28995 金 167.6 鉀 UCS2003 GHZ-64193.10	鉀 鉀 鉀 GHZ-64193.10	289A9 金 167.6 鉀 UCS2003 V0-4634	鉀 鉀 鉀 V0-4634	289BA 金 167.7 鉀 UCS2003 J4-7A71	鉀 鉀 鉀 J4-7A71
28996 金 167.6 鉀 UCS2003 GHZ-64194.08 T6-634E	鉀 鉀 鉀 GHZ-64194.08 T6-634E				
28997 金 167.6 鉀 UCS2003 GHZ-64195.02	鉀 鉀 鉀 GHZ-64195.02				
28998 金 167.6 鉀 UCS2003 GHZ-64195.03	鉀 鉀 鉀 GHZ-64195.03				

289BB 金 167.7	𠄎	𠄎	289CF 金 167.7	𠄎	𠄎	𠄎	289E3 金 167.7	𠄎	𠄎	𠄎
	UCS2003	J4-7A72		UCS2003	GHZ-64207.11	T7-2A3C		UCS2003	V2-856C	H-8C6C
289BC 金 167.7	𠄎	𠄎	289D0 金 167.7	𠄎	𠄎		289E4 金 167.7	𠄎	𠄎	𠄎
	UCS2003	H-FB40		UCS2003	GHZ-64209.02			UCS2003	TF-525A	H-FA4A
289BD 金 167.7	𠄎	𠄎	289D1 金 167.7	𠄎	𠄎		289E5 金 167.7	𠄎	𠄎	𠄎
	UCS2003	V2-8568		UCS2003	GHZ-64209.10			UCS2003	GHZ-64218.05	T5-5934
289BE 金 167.7	𠄎	𠄎	289D2 金 167.7	𠄎	𠄎		289E6 金 167.8	𠄎	𠄎	𠄎
	UCS2003	T5-517B		UCS2003	GHZ-64209.13			UCS2003	GKX-1309.09	T5-5937
289BF 金 167.7	𠄎	𠄎	289D3 金 167.7	𠄎	𠄎	𠄎	289E7 金 167.8	𠄎	𠄎	𠄎
	UCS2003	T7-2A37		UCS2003	GHZ-64210.05	T7-2A3F		UCS2003	GKX-1309.13	T5-5932
289C0 金 167.7	𠄎	𠄎	289D4 金 167.7	𠄎	𠄎			𠄎	𠄎	
	UCS2003	TB-3170		UCS2003	GHZ-64211.02			H-9D50		
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	UCS2003	TF-525B		UCS2003	GHZ-64211.03	T7-2A45		UCS2003	GKX-1309.14	T4-5447
289C2 金 167.7	𠄎	𠄎	289D6 金 167.7	𠄎	𠄎	𠄎		𠄎	𠄎	
	UCS2003	TF-525D		UCS2003	GHZ-64211.04	TF-525E		H-9D52		
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	UCS2003	TF-525F		UCS2003	GHZ-64211.07			UCS2003	GKX-1309.19	T5-592E
289C4 金 167.7	𠄎	𠄎	289D8 金 167.7	𠄎	𠄎		289EA 金 167.8	𠄎	𠄎	𠄎
	UCS2003	TF-5260		UCS2003	GHZ-64211.11			UCS2003	GKX-1309.24	T5-5930
289C5 金 167.7	𠄎	𠄎	289D9 金 167.7	𠄎	𠄎	𠄎		𠄎	𠄎	
	UCS2003	TF-5263		UCS2003	GHZ-64213.06	T7-2A36		VU-289EA		
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	UCS2003	TF-5264		UCS2003	GHZ-64213.13			UCS2003	GKX-1310.03	T7-3465
289C7 金 167.7	𠄎	𠄎	289DB 金 167.7	𠄎	𠄎	𠄎		𠄎	𠄎	
	UCS2003	TF-5265		UCS2003	GHZ-80041.22	T5-517C		K6-106A		
289C8 金 167.7	𠄎	𠄎	289DC 金 167.7	𠄎	𠄎	𠄎	289EC 金 167.8	𠄎	𠄎	𠄎
	UCS2003	TF-5267		UCS2003	TF-5262	H-9442		UCS2003	GKX-1310.09	T7-3464
289C9 金 167.7	𠄎	𠄎	289DD 金 167.7	𠄎	𠄎		289ED 金 167.8	𠄎	𠄎	𠄎
	UCS2003	TF-5268		UCS2003	V2-8569			UCS2003	GKX-1310.13	T7-346B
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289CB 金 167.7	𠄎	𠄎	289DF 金 167.7	𠄎	𠄎		289EF 金 167.8	𠄎	𠄎	𠄎
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		T7-2A42								

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	鋸 VU-289F1			28A05 金 167.8	鉞 UCS2003	鉞 TF-584D	鉞 V2-856F	28A18 金 167.8	𠩻 UCS2003	𠩻 GHZ-64216.11	
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	鍤 H-9265			28B27 金 167.12	鍤 UCS2003	鍤 TF-6655	28B3B 金 167.12	鍤 UCS2003	鍤 TF-666C
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						鍤 VU-28B36			鍤 TF-6652

2A8E0 ± 32.7 垵 V4-4459	2A8F4 ± 32.9 塹 K5-017F	2A908 ± 32.10 塹 TD-3826	2A91C ± 32.12 塹 TD-5974
2A8E1 ± 32.7 垵 K5-00D5	2A8F5 ± 32.9 塹 TD-2371	2A909 ± 32.10 塹 TD-3776	2A91D ± 32.12 塹 GZJW-00821
2A8E2 ± 32.7 塹 K5-00F2	2A8F6 ± 32.9 塹 K5-002D	2A90A ± 32.10 塹 GCYY-00411	2A91E ± 32.12 塹 TD-5A2F
2A8E3 ± 32.7 塹 TC-463F	2A8F7 ± 32.9 塹 K5-0089	2A90B ± 32.10 塹 K5-017E	2A91F ± 32.13 塹 TD-6844
2A8E4 ± 32.8 塹 TC-5422	2A8F8 ± 32.9 塹 K5-0137	2A90C ± 32.10 塹 GCYY-00412	2A920 ± 32.13 塹 GCYY-00460
2A8E5 ± 32.8 塹 TC-5436	2A8F9 ± 32.9 塹 TD-2361	2A90D ± 32.10 塹 V4-446C	2A921 ± 32.13 塹 TD-6849
2A8E6 ± 32.8 塹 TC-5426	2A8FA ± 32.9 塹 TD-236E	2A90E ± 32.11 塹 TD-4956	2A922 ± 32.13 塹 GCYY-00466
2A8E7 ± 32.8 塹 GCYY-00345	2A8FB ± 32.9 塹 GCH-3002.79	2A90F ± 32.11 塹 GCYY-00416	2A923 ± 32.13 塹 K5-021C
2A8E8 ± 32.8 塹 JK-65089	2A8FC ± 32.9 塹 K5-0082	2A910 ± 32.11 塹 GZJW-00820	2A924 ± 32.13 塹 V4-4475
2A8E9 ± 32.8 塹 GZFY-00473	2A8FD ± 32.9 塹 V4-4465	2A911 ± 32.11 塹 TD-496A	2A925 ± 32.13 塹 TD-683A
2A8EA ± 32.8 塹 TC-5425	2A8FE ± 32.10 塹 GCYY-00413	2A912 ± 32.11 塹 TD-4963	2A926 ± 32.14 塹 GCYY-00470
2A8EB ± 32.8 塹 TC-5374	2A8FF ± 32.10 塹 TD-3751	2A913 ± 32.11 塹 K5-001F	2A927 ± 32.14 塹 TE-2160
2A8EC ± 32.8 塹 TC-5429	2A900 ± 32.10 塹 TD-376F	2A914 ± 32.11 塹 K5-009E	2A928 ± 32.14 塹 TE-2168
2A8ED ± 32.8 塹 TC-5432	2A901 ± 32.10 塹 K5-0180	2A915 ± 32.11 塹 JK-66120	2A929 ± 32.14 塹 K5-0006
2A8EE ± 32.8 塹 V4-445D	2A902 ± 32.10 塹 TD-3753	2A916 ± 32.11 塹 TD-4961	2A92A ± 32.14 塹 TE-2163
2A8EF ± 32.8 塹 K5-0056	2A903 ± 32.10 塹 TD-3821	2A917 ± 32.11 塹 GGFZ-022300	2A92B ± 32.14 塹 TE-216F
2A8F0 ± 32.8 塹 V4-4460	2A904 ± 32.10 塹 V4-446A	2A918 ± 32.11 塹 V4-446E	2A92C ± 32.15 塹 TE-2B4F
2A8F1 ± 32.8 塹 V4-4461	2A905 ± 32.10 塹 GCYY-00397	2A919 ± 32.12 塹 TD-5A26	2A92D ± 32.15 塹 TE-2B40
2A8F2 ± 32.9 塹 TD-234F	2A906 ± 32.10 塹 GCYY-00410	2A91A ± 32.12 塹 GBK-1002.88	2A92E ± 32.15 塹 TE-2B4C
2A8F3 ± 32.9 塹 TD-237D	2A907 ± 32.10 塹 TD-3754	2A91B ± 32.12 塹 TD-5A2C	2A92F ± 32.15 塹 GCY-0665.07

2AA20 尸 44.16 𡵀 V4-4670	2AA34 山 46.6 𡵄 GZJW-00280	2AA48 山 46.10 𡵈 TD-3950	2AA5C 山 46.14 巍 V4-467B
2AA21 尸 44.19 𡵁 JK-65138	2AA35 山 46.7 𡵅 TC-474F	2AA49 山 46.10 𡵉 TD-395D	2AA5D 山 46.14 叢 TD-6933
2AA22 山 46.3 𡵂 TC-263D	2AA36 山 46.7 峯 GCH-4004.01	2AA4A 山 46.10 𡵊 K5-0055	2AA5E 山 46.16 錢 TE-3444
2AA23 山 46.3 𡵃 V4-4674	2AA37 山 46.7 𡵆 GBK-1004.02	2AA4B 山 46.10 𡵋 TD-395F	2AA5F 山 46.18 巖 K5-00C7
2AA24 山 46.3 𡵄 TC-263F	2AA38 山 46.7 炭 TC-4750	2AA4C 山 46.11 嶺 TD-4A79	2AA60 山 46.19 巖 TE-4425
2AA25 山 46.3 𡵅 K5-0061	2AA39 山 46.7 𡵇 GJZ-00039	2AA4D 山 46.11 嶼 K5-0063	2AA61 𠂔 47.4 𡵉 TC-2A7C
2AA26 山 46.4 𡵆 GCYY-00555	2AA3A 山 46.7 岑 TC-4751	2AA4E 山 46.11 嶺 GCH-1004.22	2AA62 𠂔 47.6 𡵊 TC-3A6B
2AA27 山 46.4 𡵇 GXC-3003.84	2AA3B 山 46.8 𡵈 TC-557D	2AA4F 山 46.11 嶺 TD-4A77	2AA63 工 48.3 𡵋 JK-65099
2AA28 山 46.4 𡵈 K5-0134	2AA3C 山 46.8 嶸 TC-563C	2AA50 山 46.11 嶸 K5-0133	2AA64 工 48.8 𡵌 V4-4723
2AA29 山 46.5 嶺 GJZ-00038	2AA3D 山 46.8 𡵉 TC-563B	2AA51 山 46.11 嶺 K5-0135	2AA65 工 48.9 𡵍 V4-4726
2AA2A 山 46.5 𡵊 TC-312F	2AA3E 山 46.8 𡵊 TC-5635	2AA52 山 46.11 嶺 K5-0058	2AA66 工 48.10 𡵎 V4-4729
2AA2B 山 46.5 𡵋 TC-312B	2AA3F 山 46.8 嶺 TC-5625	2AA53 山 46.12 嶺 TD-396E	2AA67 工 48.11 𡵏 V4-472C
2AA2C 山 46.5 𡵌 JK-65145	2AA40 山 46.8 嶺 TC-5621	2AA54 山 46.12 嶺 V4-4679	2AA68 工 48.14 𡵐 V4-4733
2AA2D 山 46.5 𡵍 TC-312D	2AA41 山 46.8 𡵎 V4-4677	2AA55 山 46.12 嶺 K5-01CF	2AA69 工 48.15 𡵑 JK-65153
2AA2E 山 46.5 𡵎 K5-00B5	2AA42 山 46.9 嶺 TD-2569	2AA56 山 46.12 嶺 GGH-1004.37	2AA6A 工 48.19 𡵒 V4-4734
2AA2F 山 46.6 𡵏 TC-3A57	2AA43 山 46.9 𡵐 GCYY-00638	2AA57 山 46.13 嶺 TD-693C	2AA6B 己 49.5 𡵓 TC-3146
2AA30 山 46.6 𡵐 GGFZ-030700	2AA44 山 46.9 嶺 K5-01D0	2AA58 山 46.13 嶺 GCH-6004.30	2AA6C 己 49.4 𡵔 V4-4737
2AA31 山 46.6 𡵑 TC-3A4D	2AA45 山 46.9 𡵒 TD-2570	2AA59 山 46.13 嶺 K5-0132	2AA6D 己 49.9 𡵕 V4-473A
2AA32 山 46.6 𡵒 TC-3A59	2AA46 山 46.9 𡵓 JK-66123	2AA5A 山 46.13 嶺 TD-693B	2AA6E 己 49.9 𡵖 V4-473C
2AA33 山 46.6 𡵓 GCYY-00595	2AA47 山 46.9 𡵔 GCYY-00636	2AA5B 山 46.14 嶺 GGH-1004.33	2AA6F 己 49.11 𡵗 V4-473E

2BA50 □ 30.2 𠂇 TC-2344	2BA64 □ 30.5 𠂈 GZFY-00732	2BA78 □ 30.6 𠂉 GZFY-00753	2BA8C □ 30.7 𠂊 UTC-00346
2BA51 □ 30.2 𠂋 GIDC-016	2BA65 □ 30.5 𠂌 GZFY-00772	2BA79 □ 30.6 𠂍 TC-3877	2BA8D □ 30.7 𠂎 UTC-00408
2BA52 □ 30.3 𠂏 𠂐 T3-672B V4-427D	2BA66 □ 30.5 𠂑 UTC-00004	2BA7A □ 30.6 𠂒 V4-4329	2BA8E □ 30.7 𠂓 V4-432F
2BA53 □ 30.3 𠂔 V4-4321	2BA67 □ 30.5 𠂕 TC-2E45	2BA7B □ 30.6 𠂖 GZJW-00164	2BA8F □ 30.7 𠂗 V4-4332
2BA54 □ 30.3 𠂘 GCYY-00157	2BA68 □ 30.5 𠂙 GZJW-00160	2BA7C □ 30.6 𠂚 GZJW-00165	2BA90 □ 30.7 𠂛 GZFY-00788
2BA55 □ 30.3 𠂜 GZFY-00694	2BA69 □ 30.5 𠂝 GZFY-00797	2BA7D □ 30.7 𠂞 UTC-00360	2BA91 □ 30.7 𠂟 GZFY-00799
2BA56 □ 30.3 𠂠 GZFY-00784	2BA6A □ 30.5 𠂡 GCYY-00164	2BA7E □ 30.7 𠂢 UTC-00388	2BA92 □ 30.8 𠂣 UTC-00462
2BA57 □ 30.3 𠂤 GZFY-00792	2BA6B □ 30.6 𠂥 GGH-2001.85	2BA7F □ 30.7 𠂦 UTC-00521	2BA93 □ 30.8 𠂧 UTC-00529
2BA58 □ 30.4 𠂨 GZFY-00764	2BA6C □ 30.6 𠂩 GZJW-00161	2BA80 □ 30.7 𠂪 GZFY-00752	2BA94 □ 30.8 𠂫 GZJW-00024
2BA59 □ 30.4 𠂬 GZFY-00581	2BA6D □ 30.6 𠂭 TC-3869	2BA81 □ 30.7 𠂮 GXC-3001.93	2BA95 □ 30.8 𠂯 TC-534D
2BA5A □ 30.4 𠂰 GZFY-00785	2BA6E □ 30.6 𠂱 JK-65061	2BA82 □ 30.7 𠂲 GZFY-00713	2BA96 □ 30.8 𠂳 TC-5364
2BA5B □ 30.4 𠂴 GCH-2001.81	2BA6F □ 30.6 𠂵 GZFY-00733	2BA83 □ 30.7 𠂶 GZFY-00715	2BA97 □ 30.8 𠂷 V4-4344
2BA5C □ 30.4 𠂸 GZFY-00737	2BA70 □ 30.6 𠂹 TC-386C	2BA84 □ 30.7 𠂺 V4-432A	2BA98 □ 30.8 𠂻 GXC-2002.01
2BA5D □ 30.4 𠂼 UTC-00519	2BA71 □ 30.6 𠂽 GCYY-00171	2BA85 □ 30.7 𠂾 GWZ-1001.95	2BA99 □ 30.8 𠂿 GZJW-00171
2BA5E □ 30.4 𠂿 GZJW-00139	2BA72 □ 30.6 𠃀 GZJW-00163	2BA86 □ 30.7 𠃁 GZJW-00166	2BA9A □ 30.8 𠃂 GZFY-00735
2BA5F □ 30.5 𠃃 TC-2F67	2BA73 □ 30.6 𠃄 GZFY-00750	2BA87 □ 30.7 𠃅 GZJW-00170	2BA9B □ 30.8 𠃆 JK-65065
2BA60 □ 30.5 𠃇 MAC-00074	2BA74 □ 30.6 𠃈 GXH-1001.88	2BA88 □ 30.7 𠃉 UTC-00522	2BA9C □ 30.8 𠃊 TC-533D
2BA61 □ 30.5 𠃋 GCYY-00163	2BA75 □ 30.6 𠃌 GCYY-00165	2BA89 □ 30.7 𠃍 TC-455F	2BA9D □ 30.8 𠃎 TC-5359
2BA62 □ 30.5 𠃏 GZJW-00158	2BA76 □ 30.6 𠃐 GCYY-00166	2BA8A □ 30.7 𠃑 GZJW-00037	2BA9E □ 30.8 𠃒 UTC-00524
2BA63 □ 30.5 𠃓 GZJW-00159	2BA77 □ 30.6 𠃔 GZFY-00699	2BA8B □ 30.7 𠃕 GZJW-00167	2BA9F □ 30.8 𠃖 GZJW-00175

2BD6F 𡵶 山 45.11 GZJW-00968	2BD83 𡵸 山 46.8 TC-5641	2BD97 𡵼 山 46.13 TD-6940	2BDAB 𡵺 工 48.4 TC-2A7D
2BD70 𡵷 山 45.11 GZJW-00969	2BD84 𡵹 山 46.8 GZFY-00129	2BD98 𡵽 山 46.13 GCYY-00651	2BDAC 𡵻 工 48.5 GZFY-00034
2BD71 𡵶 山 46.2 UTC-00424	2BD85 𡵹 山 46.8 GGH-2004.07	2BD99 𡵽 山 46.13 JK-65635	2BDAD 𡵻 工 48.6 GZJW-00282
2BD72 𡵶 山 46.2 TC-2366	2BD86 𡵹 山 46.9 TD-256C	2BD9A 𡵽 山 46.13 GIDC-023	2BDAE 𡵻 工 48.8 V4-4721
2BD73 𡵶 山 46.2 GIDC-018	2BD87 𡵹 山 46.9 GCH-4004.09	2BD9B 𡵽 山 46.13 TD-6936	2BDAF 𡵻 工 48.10 V4-4728
2BD74 𡵶 山 46.2 JK-65139	2BD88 𡵹 山 46.9 TD-2565	2BD9C 𡵽 山 46.13 V4-467A	2BDB0 𡵻 工 48.11 V4-472B
2BD75 𡵶 山 46.3 GGH-1003.80	2BD89 𡵹 山 46.9 GWZ-1004.13	2BD9D 𡵽 山 46.14 TD-6942	2BDB1 𡵻 工 48.12 V4-472E
2BD76 𡵶 山 46.4 GIDC-019	2BD8A 𡵹 山 46.10 GZFY-00308	2BD9E 𡵽 山 46.15 GZJW-00973	2BDB2 𡵻 工 48.13 GZFY-00538
2BD77 𡵶 山 46.4 GGFZ-021700 MAC-00107	2BD8B 𡵹 山 46.10 TD-394E	2BD9F 𡵽 山 46.16 GZJW-00974	2BDB3 𡵻 工 48.13 V4-472F
2BD78 𡵶 山 46.5 GGH-1003.92	2BD8C 𡵹 山 46.10 GZJW-00970	2BDA0 𡵽 山 46.16 JK-65889	2BDB4 𡵻 工 48.14 V4-4731
2BD79 𡵶 山 46.5 GGH-1003.93	2BD8D 𡵹 山 46.10 TD-3960	2BDA1 𡵽 山 46.16 TE-3446	2BDB5 𡵻 己 49.3 V4-4736
2BD7A 𡵶 山 46.6 GIDC-021	2BD8E 𡵹 山 46.10 TD-3967	2BDA2 𡵽 山 46.16 TE-3449	2BDB6 𡵻 己 49.7 GZJW-00341
2BD7B 𡵶 山 46.6 TC-3A5A	2BD8F 𡵹 山 46.10 TD-3859	2BDA3 𡵽 山 46.16 TE-345B	2BDB7 𡵻 己 49.8 V4-4738
2BD7C 𡵶 山 46.7 GDZ-1004.03	2BD90 𡵹 山 46.10 GCYY-00641	2BDA4 𡵽 山 46.18 UCI-02969	2BDB8 𡵻 己 49.9 V4-473D
2BD7D 𡵶 山 46.7 JK-65146	2BD91 𡵹 山 46.11 GZJW-00971	2BDA5 𡵽 山 46.21 TE-482B	2BDB9 𡵻 己 49.9 GZJW-00976
2BD7E 𡵶 山 46.7 GZJW-00281	2BD92 𡵹 山 46.11 UTC-00629	2BDA6 𡵽 山 46.23 GZFY-00130	2BD8A 𡵻 己 49.13 V4-473F
2BD7F 𡵶 山 46.7 TC-562C	2BD93 𡵹 山 46.11 TD-4A73	2BDA7 𡵽 山 47.0 JK-08674	2BDBB 𡵻 己 49.15 V4-4741
2BD80 𡵶 山 46.7 TC-4756	2BD94 𡵹 山 46.11 GIDC-001	2BDA8 𡵽 山 47.7 TC-4764	2BDBC 𡵻 己 49.15 V4-4742
2BD81 𡵶 山 46.8 TC-5624	2BD95 𡵹 山 46.12 GGH-1004.21	2BDA9 𡵽 山 47.8 GKX-0111.30	2BDBD 𡵻 巾 50.2 GCYY-00661
2BD82 𡵶 山 46.8 TC-5629	2BD96 𡵹 山 46.12 GZJW-00972	2BDAA 𡵽 山 47.18 GZJW-00975	2BD8E 𡵻 巾 50.2 V4-406F

2C44F 目 109.5 𥇦 GZFY-00782	2C463 目 109.10 𥇧 GZFY-00696	2C477 矢 111.14 𥇨 GZJW-01361	2C48B 石 112.6 𥇩 GHC-2010.26
2C450 目 109.6 𥇪 JK-65434	2C464 目 109.11 𥇫 TD-6F7E	2C478 矢 111.16 𥇬 V4-4F48	2C48C 石 112.6 𥇭 GZJW-00549
2C451 目 109.6 𥇮 V4-4F2A	2C465 目 109.11 𥇯 GZFY-00822	2C479 石 112.2 𥇰 GIDC-045	2C48D 石 112.7 𥇱 GGH-1010.32
2C452 目 109.6 𥇲 GZFY-00765	2C466 目 109.11 𥇳 V4-4F38	2C47A 石 112.3 𥇴 GIDC-046	2C48E 石 112.7 𥇵 GGH-1010.33
2C453 目 109.6 𥇶 GZFY-00755	2C467 目 109.11 𥇷 GGH-1010.09	2C47B 石 112.3 𥇸 GCYY-00994	2C48F 石 112.7 𥇹 V4-4F51
2C454 目 109.6 𥇺 TC-5E5C	2C468 目 109.12 𥇻 JK-65430	2C47C 石 112.3 𥇼 GCYY-00995	2C490 石 112.7 𥇽 TD-2E48
2C455 目 109.6 𥇾 GZFY-00795	2C469 目 109.12 𥇿 V4-4F3C	2C47D 石 112.4 𥇿 JK-65452	2C491 石 112.7 𥇿 TD-2E38
2C456 目 109.7 𥈁 JK-65436	2C46A 目 109.14 𥈂 GZJW-01356	2C47E 石 112.4 𥈃 V4-4F4A	2C492 石 112.8 𥈄 GZFY-00047
2C457 目 109.7 𥈇 GCH-3010.01	2C46B 目 109.16 𥈈 V4-4F3F	2C47F 石 112.4 𥈉 TC-4044	2C493 石 112.8 𥈊 GCYY-01049
2C458 目 109.8 𥈋 GZJW-01355	2C46C 目 109.20 𥈌 JK-65437	2C480 石 112.4 𥈍 MAC-00003	2C494 石 112.8 𥈎 GGFZ-011300 𥈎 MAC-00111 𥈎 UTC-00715
2C459 目 109.8 𥈐 GZFY-00758	2C46D 矛 110.3 𥈑 GZJW-00546	2C481 石 112.4 𥈒 GCYY-01002	2C495 石 112.8 𥈓 GGH-1010.40
2C45A 目 109.8 𥈔 V4-4F2D	2C46E 矛 110.8 𥈕 TD-4I41	2C482 石 112.4 𥈖 GCYY-01008	2C496 石 112.9 𥈗 TD-515B
2C45B 目 109.8 𥈘 V4-4F30	2C46F 矛 110.9 𥈙 GZJW-01358	2C483 石 112.5 𥈚 GIDC-047	2C497 石 112.9 𥈛 GCYY-01060
2C45C 目 109.9 𥈜 JK-65441	2C470 矢 111.5 𥈝 V4-4F43	2C484 石 112.5 𥈞 GZFY-00046	2C498 石 112.9 𥈟 UTC-00546
2C45D 目 109.9 𥈿 JK-65429	2C471 矢 111.5 𥈾 GZJW-00547	2C485 石 112.5 𥈿 JK-65453	2C499 石 112.9 𥈿 TD-5153
2C45E 目 109.10 𥈿 GZFY-00817	2C472 矢 111.7 𥈿 TD-2E33	2C486 石 112.5 𥈿 GCH-1010.21	2C49A 石 112.9 𥈿 TD-5165
2C45F 目 109.10 𥈿 UTC-00713	2C473 矢 111.7 𥈿 GZJW-01359	2C487 石 112.5 𥈿 GCYY-01019	2C49B 石 112.10 𥈿 TD-6075
2C460 目 109.10 𥈿 GZFY-00698	2C474 矢 111.8 𥈿 GZJW-01360	2C488 石 112.5 𥈿 GCH-1010.22	2C49C 石 112.11 𥈿 V4-4F55
2C461 目 109.10 𥈿 GZFY-00790	2C475 矢 111.12 𥈿 V4-4F45	2C489 石 112.6 𥈿 TC-5D21	2C49D 石 112.11 𥈿 GCYY-01075
2C462 目 109.10 𥈿 JK-65442	2C476 矢 111.13 𥈿 V4-4F46	2C48A 石 112.6 𥈿 V4-4F4F	

2C71E 色 139.8 𦵑 V4-5269	2C732 艸 140.7 菰 JK-65580	2C746 艸 140.8 茺 TD-307A	2C75A 艸 140.10 蓁 TD-544F
2C71F 色 139.19 𦵒 TE-496C	2C733 艸 140.7 茱 GZJW-00585	2C747 艸 140.8 萆 GZJW-01488	2C75B 艸 140.10 萑 TD-5457
2C720 艸 140.2 𦵓 GZJW-00582	2C734 艸 140.7 𦵔 T3-672F JK-65557	2C748 艸 140.8 薜 TD-2A42	2C75C 艸 140.10 薮 TD-546C
2C721 艸 140.3 𦵕 TC-2D3F	2C735 艸 140.7 菩 TC-5F48	2C749 艸 140.8 薹 V4-5277	2C75D 艸 140.10 𦵖 JK-65596
2C722 艸 140.3 𦵗 TC-2D3D	2C736 艸 140.7 菀 TC-5F65	2C74A 艸 140.8 蕪 GZFY-00507	2C75E 艸 140.10 葦 JK-65623
2C723 艸 140.4 𦵙 JK-65559	2C737 艸 140.7 落 JK-65581	2C74B 艸 140.8 𦵚 GZFY-00508	2C75F 艸 140.10 藟 TD-5469
2C724 艸 140.4 𦵛 GZFY-00517	2C738 艸 140.7 𦵜 GGH-1013.71	2C74C 艸 140.9 𦵝 TD-4434	2C760 艸 140.10 𦵞 GZFY-00529
2C725 艸 140.4 𦵝 GZFY-00512	2C739 艸 140.7 𦵞 TC-5F36	2C74D 艸 140.9 𦵟 JK-65588	2C761 艸 140.10 𦵠 V4-532A
2C726 艸 140.5 𦵟 TC-4161	2C73A 艸 140.7 𦵡 GZFY-00505	2C74E 艸 140.9 𦵢 TD-444B	2C762 艸 140.10 葵 TD-5440
2C727 艸 140.5 𦵣 GBK-1013.51	2C73B 艸 140.8 𦵣 TD-3125	2C74F 艸 140.9 𦵤 TD-4522	2C763 艸 140.10 𦵥 TD-5443
2C728 艸 140.6 𦵥 GGH-1013.56	2C73C 艸 140.8 𦵦 JK-65582	2C750 艸 140.9 𦵧 V4-527B	2C764 艸 140.10 𦵨 TD-5460
2C729 艸 140.6 𦵧 JK-65563	2C73D 艸 140.8 𦵨 V4-5275	2C751 艸 140.9 𦵩 TD-4458	2C765 艸 140.10 菊 JK-65565
2C72A 艸 140.6 𦵩 GZJW-00583	2C73E 艸 140.8 𦵪 GJZ-00125	2C752 艸 140.9 𦵫 TD-4465	2C766 艸 140.10 𦵬 JK-65604
2C72B 艸 140.6 𦵫 GZJW-00584	2C73F 艸 140.8 𦵬 GGH-1013.83	2C753 艸 140.9 𦵭 TD-447D	2C767 艸 140.10 𦵮 GZJW-01495
2C72C 艸 140.6 𦵭 GIDC-013	2C740 艸 140.8 𦵯 TD-3131	2C754 艸 140.9 𦵰 JK-65589	2C768 艸 140.10 𦵱 UTC-00245
2C72D 艸 140.6 𦵰 JK-30983	2C741 艸 140.8 𦵲 GGH-1013.87	2C755 艸 140.9 𦵳 GZJW-01491	2C769 艸 140.10 𦵴 JK-65602
2C72E 艸 140.6 𦵳 JK-65569	2C742 艸 140.8 𦵴 JK-65597	2C756 艸 140.9 𦵵 JK-65591	2C76A 艸 140.10 𦵶 TD-5450
2C72F 艸 140.7 𦵵 GGFZ-022100 UTC-00048	2C743 艸 140.8 𦵶 GZFY-00572	2C757 艸 140.9 𦵷 V4-527E	2C76B 艸 140.10 𦵸 TD-545E
2C730 艸 140.7 𦵸 JK-65573	2C744 艸 140.8 𦵹 TC-5F57	2C758 艸 140.9 𦵹 TD-4441	2C76C 艸 140.10 𦵺 TD-5527
2C731 艸 140.7 𦵺 JK-65561	2C745 艸 140.8 𦵻 TD-3076	2C759 艸 140.9 𦵼 GZJW-01490	2C76D 艸 140.10 𦵽 JK-65594

2CB2E 𠮩 167.4 𠮩 GCH-3020.13	2CB42 𠮩 167.5 𠮩 GJZ-00176	2CB56 𠮩 167.8 𠮩 GCH-1020.95	2CB6A 𠮩 167.10 𠮩 GGH-2021.45
2CB2F 𠮩 167.4 𠮩 GGH-1020.14	2CB43 𠮩 167.6 𠮩 GGH-1020.47	2CB57 𠮩 167.8 𠮩 GZFY-00934	2CB6B 𠮩 167.10 𠮩 GJZ-00185
2CB30 𠮩 167.4 𠮩 GGH-2020.16	2CB44 𠮩 167.6 𠮩 GJZ-00166	2CB58 𠮩 167.8 𠮩 GJZ-00180	2CB6C 𠮩 167.11 𠮩 GCH-3021.46
2CB31 𠮩 167.4 𠮩 GGH-2020.18	2CB45 𠮩 167.6 𠮩 GGH-1020.58	2CB59 𠮩 167.8 𠮩 GIDC-050	2CB6D 𠮩 167.11 𠮩 GGH-2021.47
2CB32 𠮩 167.4 𠮩 GXC-2020.19	2CB46 𠮩 167.6 𠮩 GJZ-00177	2CB5A 𠮩 167.8 𠮩 GCH-5020.97	2CB6E 𠮩 167.11 𠮩 GCY-1021.32
2CB33 𠮩 167.4 𠮩 GZFY-00960	2CB47 𠮩 167.6 𠮩 GJZ-00192	2CB5B 𠮩 167.8 𠮩 GHC-2021.01	2CB6F 𠮩 167.11 𠮩 GCH-4021.51
2CB34 𠮩 167.4 𠮩 GJZ-00173	2CB48 𠮩 167.6 𠮩 GGH-1020.66	2CB5C 𠮩 167.8 𠮩 GZFY-00945	2CB70 𠮩 167.11 𠮩 GZFY-00946
2CB35 𠮩 167.4 𠮩 GZFY-00947	2CB49 𠮩 167.6 𠮩 GZFY-00909	2CB5D 𠮩 167.8 𠮩 GZFY-00938	2CB71 𠮩 167.11 𠮩 GJZ-00186
2CB36 𠮩 167.4 𠮩 GZFY-00950	2CB4A 𠮩 167.7 𠮩 GHC-2020.72	2CB5E 𠮩 167.9 𠮩 GZFY-00952	2CB72 𠮩 167.11 𠮩 GXC-1021.54
2CB37 𠮩 167.5 𠮩 GJZ-00175	2CB4B 𠮩 167.7 𠮩 GZFY-00941	2CB5F 𠮩 167.9 𠮩 GJZ-00168	2CB73 𠮩 167.12 𠮩 GHC-1021.56
2CB38 𠮩 167.5 𠮩 GGFZ-034200 UTC-00052	2CB4C 𠮩 167.7 𠮩 GGH-1020.74	2CB60 𠮩 167.9 𠮩 GJZ-00182	2CB74 𠮩 167.12 𠮩 GXC-1021.57
2CB39 𠮩 167.5 𠮩 GCH-1020.29	2CB4D 𠮩 167.7 𠮩 GGH-1020.77	2CB61 𠮩 167.9 𠮩 GZFY-00953	2CB75 𠮩 167.12 𠮩 GZFY-00933
2CB3A 𠮩 167.5 𠮩 GXC-4020.30	2CB4E 𠮩 167.7 𠮩 GCH-4020.83	2CB62 𠮩 167.9 𠮩 GGH-1021.11	2CB76 𠮩 167.12 𠮩 GHC-2021.64
2CB3B 𠮩 167.5 𠮩 GCH-2021.91	2CB4F 𠮩 167.7 𠮩 GGH-1020.67	2CB63 𠮩 167.9 𠮩 GXC-3021.18	2CB77 𠮩 167.12 𠮩 GJZ-00188
2CB3C 𠮩 167.5 𠮩 GZFY-00929	2CB50 𠮩 167.7 𠮩 GJZ-00178	2CB64 𠮩 167.9 𠮩 GCH-2021.19	2CB78 𠮩 167.12 𠮩 GCH-2021.68
2CB3D 𠮩 167.5 𠮩 GZFY-00996	2CB51 𠮩 167.8 𠮩 GZFY-00959	2CB65 𠮩 167.9 𠮩 GGH-1021.24	2CB79 𠮩 167.12 𠮩 GJZ-00193
2CB3E 𠮩 167.5 𠮩 GZFY-00937	2CB52 𠮩 167.8 𠮩 GJZ-00189	2CB66 𠮩 167.10 𠮩 GGH-2021.35	2CB7A 𠮩 167.13 𠮩 GGH-1021.74
2CB3F 𠮩 167.5 𠮩 GCH-2020.39	2CB53 𠮩 167.8 𠮩 GZFY-00961	2CB67 𠮩 167.10 𠮩 GJZ-00183	2CB7B 𠮩 167.13 𠮩 GZFY-01000
2CB40 𠮩 167.5 𠮩 GGH-1020.41	2CB54 𠮩 167.8 𠮩 GJZ-00167	2CB68 𠮩 167.10 𠮩 GGH-2021.25	2CB7C 𠮩 167.13 𠮩 GBK-1021.69
2CB41 𠮩 167.5 𠮩 GCH-4020.42	2CB55 𠮩 167.8 𠮩 GGH-1020.91	2CB69 𠮩 167.10 𠮩 GBK-1021.42	2CB7D 𠮩 167.13 𠮩 GGH-2021.78

2D21F 𠵱 𠵱 _{30.8} GZ-4561302	2D233 𠵱 𠵱 _{30.9} USAT-02909	2D246 𠵱 𠵱 _{30.9} GZ-2371308 USAT-01247	2D25A 𠵱 𠵱 _{30.10} GZ-3382503
2D220 𠵱 𠵱 _{30.8} USAT-01756	2D234 𠵱 𠵱 _{30.9} USAT-03273	2D247 𠵱 𠵱 _{30.9} JMJ-059422	2D25B 𠵱 𠵱 _{30.10} USAT-00163
2D221 𠵱 𠵱 _{30.8} USAT-00665	2D235 𠵱 𠵱 _{30.9} USAT-03596	2D248 𠵱 𠵱 _{30.9} JMJ-057182	2D25C 𠵱 𠵱 _{30.10} USAT-01637
2D222 𠵱 𠵱 _{30.8} USAT-01516	2D236 𠵱 𠵱 _{30.9} USAT-03751	2D249 𠵱 𠵱 _{30.9} GZ-2572101	2D25D 𠵱 𠵱 _{30.10} USAT-03995
2D223 𠵱 𠵱 _{30.8} USAT-04843	2D237 𠵱 𠵱 _{30.9} USAT-03975	2D24A 𠵱 𠵱 _{30.9} USAT-02150	2D25E 𠵱 𠵱 _{30.10} USAT-04103
2D224 𠵱 𠵱 _{30.8} USAT-05462	2D238 𠵱 𠵱 _{30.9} USAT-02516	2D24B 𠵱 𠵱 _{30.9} USAT-04201	2D25F 𠵱 𠵱 _{30.10} GZ-3442110
2D225 𠵱 𠵱 _{30.8} GZ-3472501	2D239 𠵱 𠵱 _{30.9} JMJ-057174	2D24C 𠵱 𠵱 _{30.9} USAT-04964	2D260 𠵱 𠵱 _{30.10} JMJ-059425
2D226 𠵱 𠵱 _{30.8} KC-06082 USAT-05479	2D23A 𠵱 𠵱 _{30.9} USAT-00445	2D24D 𠵱 𠵱 _{30.9} USAT-60054	2D261 𠵱 𠵱 _{30.10} USAT-00793
2D227 𠵱 𠵱 _{30.8} GZ-0581203	2D23B 𠵱 𠵱 _{30.9} GZ-4412202 TC-6523 𠵱 𠵱 _{30.9} USAT-04638	2D24E 𠵱 𠵱 _{30.9} GZ-4822209	2D262 𠵱 𠵱 _{30.10} JMJ-059429
2D228 𠵱 𠵱 _{30.8} GZ-1731201	2D23C 𠵱 𠵱 _{30.9} JMJ-057177	2D24F 𠵱 𠵱 _{30.9} USAT-00165	2D263 𠵱 𠵱 _{30.10} USAT-00614
2D229 𠵱 𠵱 _{30.8} USAT-00661	2D23D 𠵱 𠵱 _{30.9} USAT-03910	2D250 𠵱 𠵱 _{30.9} USAT-01042	2D264 𠵱 𠵱 _{30.10} USAT-03821
2D22A 𠵱 𠵱 _{30.8} USAT-01549	2D23E 𠵱 𠵱 _{30.9} USAT-90093	2D251 𠵱 𠵱 _{30.9} GZ-2361404	2D265 𠵱 𠵱 _{30.10} KC-06095
2D22B 𠵱 𠵱 _{30.8} USAT-03911	2D23F 𠵱 𠵱 _{30.9} GZ-1442305	2D252 𠵱 𠵱 _{30.9} GZ-3461204	2D266 𠵱 𠵱 _{30.10} KC-04898
2D22C 𠵱 𠵱 _{30.8} JMJ-057168	2D240 𠵱 𠵱 _{30.9} GZ-1982502	2D253 𠵱 𠵱 _{30.9} GZ-1772312 USAT-05463	2D267 𠵱 𠵱 _{30.10} GZ-1092101
2D22D 𠵱 𠵱 _{30.8} KC-06083	2D241 𠵱 𠵱 _{30.9} GZ-2342307	2D254 𠵱 𠵱 _{30.9} GZ-3461213	2D268 𠵱 𠵱 _{30.10} GCY-1359.00 USAT-01403
2D22E 𠵱 𠵱 _{30.8} MAC-00129	2D242 𠵱 𠵱 _{30.9} GZ-2361401	2D255 𠵱 𠵱 _{30.9} GCY-2204.00	2D269 𠵱 𠵱 _{30.10} JMJ-059427
2D22F 𠵱 𠵱 _{30.9} GZ-2412103	2D243 𠵱 𠵱 _{30.9} USAT-04804	2D256 𠵱 𠵱 _{30.9} KC-04893	2D26A 𠵱 𠵱 _{30.10} USAT-00914
2D230 𠵱 𠵱 _{30.9} USAT-02002	2D244 𠵱 𠵱 _{30.9} USAT-05185	2D257 𠵱 𠵱 _{30.9} GZ-1882304	2D26B 𠵱 𠵱 _{30.10} USAT-01693
2D231 𠵱 𠵱 _{30.9} GZ-1881508	2D245 𠵱 𠵱 _{30.9} GZ-4391202	2D258 𠵱 𠵱 _{30.9} JMJ-057179	2D26C 𠵱 𠵱 _{30.10} USAT-04127
2D232 𠵱 𠵱 _{30.9} USAT-01695		2D259 𠵱 𠵱 _{30.9} JMJ-057171	2D26D 𠵱 𠵱 _{30.10} USAT-01339

2E7FC 邑 163.7 郜 USAT-02163	2E810 邑 163.14 郇 KC-06833	2E824 酉 164.5 醕 KC-05802	2E838 酉 164.9 馥 JMJ-058888
2E7FD 邑 163.8 郟 KC-06829	2E811 邑 163.15 郈 JMJ-058879	2E825 酉 164.6 醙 USAT-00867	2E839 酉 164.9 醞 USAT-00371
2E7FE 邑 163.8 郚 JMJ-051296	2E812 邑 163.15 郗 USAT-90096	2E826 酉 164.6 醜 GZ-4651306	2E83A 酉 164.9 酅 T3-6734 酅 USAT-03941
2E7FF 邑 163.8 郙 USAT-00263	2E813 邑 163.17 郚 KC-05798	2E827 酉 164.6 酐 KC-05804	2E83B 酉 164.9 醑 GZ-3241503
2E800 邑 163.9 郛 KC-05795	2E814 邑 163.18 郜 USAT-01163	2E828 酉 164.6 酊 USAT-05472	2E83C 酉 164.10 醒 GCY-3415.00
2E801 邑 163.9 郞 USAT-00278	2E815 酉 164.1 郟 JMJ-058880	2E829 酉 164.6 酌 GZ-3241502	2E83D 酉 164.11 醔 KC-05807
2E802 邑 163.9 郟 USAT-04184	2E816 酉 164.2 郚 JMJ-058882	2E82A 酉 164.6 配 USAT-05977	2E83E 酉 164.11 醕 GCY-2361.00
2E803 邑 163.10 郚 USAT-00011	2E817 酉 164.2 酏 GZ-3601201	2E82B 酉 164.7 酊 USAT-02193	2E83F 酉 164.11 醖 USAT-04802
2E804 邑 163.10 郛 KC-06830	2E818 酉 164.3 酑 JMJ-060254	2E82C 酉 164.7 酒 USAT-05502	2E840 酉 164.11 醗 MAC-00035
2E805 邑 163.10 郞 KC-04149	2E819 酉 164.3 酒 KC-05799	2E82D 酉 164.7 酓 JMJ-060255	2E841 酉 164.12 醘 KC-04181
2E806 邑 163.11 郟 USAT-02367	2E81A 酉 164.3 酓 JMJ-058883	2E82E 酉 164.8 酔 KC-06836	2E842 酉 164.12 醙 KC-06837
2E807 邑 163.12 郟 USAT-02226	2E81B 酉 164.4 酔 KC-05801	2E82F 酉 164.8 酕 KC-05806	2E843 酉 164.12 醜 KC-04180
2E808 邑 163.12 郟 KC-06831	2E81C 酉 164.4 酕 USAT-03509	2E830 酉 164.8 酖 USAT-00620	2E844 酉 164.12 醜 JMJ-058890
2E809 邑 163.12 郟 USAT-03148	2E81D 酉 164.4 酖 KC-06835	2E831 酉 164.8 酗 USAT-02678	2E845 酉 164.13 醜 KC-05808
2E80A 邑 163.13 郟 GXJW-01940	2E81E 酉 164.4 酗 GXHZ-055	2E832 酉 164.8 酘 USAT-00641	2E846 酉 164.13 酙 USAT-05330
2E80B 邑 163.13 郟 USAT-00602	2E81F 酉 164.4 酘 KC-05800	2E833 酉 164.8 酙 JMJ-060256	2E847 酉 164.14 酚 KC-05809
2E80C 邑 163.13 郟 USAT-01926	2E820 酉 164.4 酙 USAT-00632	2E834 酉 164.8 酚 USAT-01428	2E848 酉 164.14 酛 USAT-80586
2E80D 邑 163.13 郟 KC-06832	2E821 酉 164.5 酛 USAT-05487	2E835 酉 164.9 酜 KC-07154	2E849 酉 164.14 酜 JMJ-058891
2E80E 邑 163.13 郟 USAT-01681	2E822 酉 164.5 酜 GZ-3241501	2E836 酉 164.9 酝 JMJ-058887	2E84A 酉 164.14 酞 KC-06839
2E80F 邑 163.14 酞 USAT-00111	2E823 酉 164.5 酞 KC-04165	2E837 酉 164.9 酞 USAT-05261	2E84B 酉 164.15 酞 KC-06838

30000 — 1.1 𠂇 UK-02764	30014 — 1.9 𧈧 GHR-10029.04	30028 2.17 𧈨 GZ-4272303	3003C 乙 5.5 𧈩 GHR-10061.21
30001 — 1.2 𠂈 UK-01671	30015 — 1.9 𧈭 GHR-10029.06	30029 、 3.9 𧈪 UK-01557	3003D 乙 5.6 𧈫 KC-00039
30002 — 1.2 𠂉 UTC-00969	30016 — 1.11 𧈮 GHR-10029.23	3002A J 4.1 𧈯 USAT-06522	3003E 乙 5.6 𧈬 UK-01506
30003 — 1.2 𠂊 GHR-10110.18	30017 — 1.11 𧈰 GHR-10035.19	3002B J 4.1 𧈱 UK-02765	3003F 乙 5.6 𧈭 KC-00038
30004 — 1.2 𠂋 USAT-05803	30018 — 1.11 𧈲 GHR-10236.12	3002C J 4.4 𧈳 GHR-10061.01	30040 乙 5.6 𧈮 GZ-4151202
30005 — 1.3 𠂌 GZ-3422507	30019 — 1.12 𧈴 GZ-0201402	3002D J 4.11 𧈴 GZ-2841101	30041 乙 5.7 𧈯 KC-00048
30006 — 1.3 𠂍 UK-02766	3001A — 1.12 𧈶 GHR-13174.24	3002E J 4.11 𧈵 UK-01316	30042 乙 5.7 𧈰 KC-00046
30007 — 1.3 𠂎 GHR-10014.09	3001B — 1.13 𧈷 GHR-10030.12	3002F J 4.11 𧈶 GZ-4141301	30043 乙 5.7 𧈱 GHR-10064.01
30008 — 1.4 𠂏 UTC-00970	3001C — 1.13 𧈸 GZ-3181301	30030 乙 5.2 𧈷 GHR-10058.08	30044 乙 5.8 𧈲 KC-00053
30009 — 1.4 𠂐 UTC-00971	3001D — 1.14 𧈹 GHR-10036.03	30031 乙 5.3 𧈸 GHR-10060.06	30045 乙 5.8 𧈳 KC-00055
3000A — 1.4 𠂑 USAT-05822	3001E — 1.16 𧈺 GZ-4352403	30032 乙 5.4 𧈹 KC-00016	30046 乙 5.8 𧈴 KC-00059
3000B — 1.5 𠂒 GHR-10021.11	3001F — 1.19 𧈻 GHR-31587.04	30033 乙 5.4 𧈺 GHR-10060.11	30047 乙 5.8 𧈵 GZ-2042207
3000C — 1.6 𠂓 GZ-3571105	30020 2.2 𧈼 UK-01647	30034 乙 5.4 𧈻 KC-00011	30048 乙 5.8 𧈶 GPGLG-2018
3000D — 1.7 𠂔 GZ-5002602	30021 2.3 𧈽 UK-02964	30035 乙 5.4 𧈼 T13-3132	30049 乙 5.9 𧈷 KC-00067
3000E — 1.8 𧈶 GHR-10035.05	30022 2.4 𧈾 UK-02965	30036 乙 5.5 𧈽 GHR-10061.12	3004A 乙 5.9 𧈸 KC-00069
3000F — 1.8 𧈷 GZ-2181407	30023 2.5 𧈿 GHR-10061.08	30037 乙 5.5 𧈸 GHR-10061.14	3004B 乙 5.9 𧈹 GZ-3172302
30010 — 1.8 𧈸 GHR-10028.08	30024 2.7 𧈺 GZ-4831501	30038 乙 5.5 𧈹 GHR-10061.16	3004C 乙 5.10 𧈺 GHR-10066.02
30011 — 1.8 𧈹 GZ-4451101	30025 2.8 𧈻 GHR-10035.09	30039 乙 5.5 𧈺 KC-00031	3004D 乙 5.11 𧈻 KC-00078
30012 — 1.9 𧈺 UK-01444	30026 2.9 𧈼 GHR-10035.15	3003A 乙 5.5 𧈻 TB-5B30	3004E 乙 5.13 𧈼 KC-00086
30013 — 1.9 𧈻 GHR-10029.02	30027 2.9 𧈽 GHR-10116.11	3003B 乙 5.5 𧈼 𧈽 GHR-10061.20 USAT-08792	3004F 乙 5.14 𧈽 GHR-10067.06

30050 乙 5.15 𪛗 GHR-10110.12	30064 人 9.4 𪛔 GHR-10148.07	30078 人 9.6 𪛐 UK-01679	3008C 人 9.7 𪛎 GZ-1921501
30051 乙 5.16 𪛘 GHR-10067.09	30065 人 9.4 𪛕 GHR-10154.10	30079 人 9.6 𪛑 GZ-0781304	3008D 人 9.7 𪛏 GHR-10204.03
30052 丿 6.3 𪛙 GHR-10059.09	30066 人 9.4 𪛖 UK-01346	3007A 人 9.6 𪛒 GHR-10176.07	3008E 人 9.7 𪛐 UK-01681
30053 丿 6.10 𪛚 UTC-00972	30067 人 9.4 𪛗 UK-01677	3007B 人 9.6 𪛓 GHR-10177.02	3008F 人 9.8 𪛑 UK-02760
30054 丿 6.10 𪛛 GZ-0912201	30068 人 9.4 𪛘 GZ-3152102	3007C 人 9.6 𪛔 KC-00125	30090 人 9.8 𪛒 GZ-1511401
30055 二 7.2 𪛜 GHR-10014.07	30069 人 9.4 𪛙 GHR-10149.15	3007D 人 9.6 𪛕 UK-01558	30091 人 9.8 𪛓 GZ-2851101
30056 二 7.3 𪛝 GHR-10015.03	3006A 人 9.4 𪛚 GZ-4711501	3007E 人 9.6 𪛖 UK-02724	30092 人 9.8 𪛔 KC-00145
30057 二 7.4 𪛞 GHR-10019.13	3006B 人 9.5 𪛛 GZ-0931103	3007F 人 9.6 𪛗 USAT-06442	30093 人 9.8 𪛕 GZ-2131103
30058 二 7.7 𪛟 GHR-10027.13	3006C 人 9.5 𪛜 UTC-00974	30080 人 9.6 𪛘 GHR-10184.01	30094 人 9.8 𪛖 KC-00148
30059 二 7.11 𪛠 GZ-3791503	3006D 人 9.5 𪛝 GZ-1792402	30081 人 9.6 𪛙 GZ-2722501	30095 人 9.8 𪛗 GHR-10205.17
3005A 二 7.11 𪛡 GHR-10030.05	3006E 人 9.5 𪛞 GHR-52830.06	30082 人 9.6 𪛚 GHR-10188.08	30096 人 9.8 𪛘 GHR-10222.07
3005B 二 7.13 𪛢 GZ-0402202	3006F 人 9.5 𪛟 UTC-01203	30083 人 9.6 𪛛 GZ-0501206	30097 人 9.9 𪛙 UK-01682
3005C ㄣ 8.4 𪛣 UK-02967	30070 人 9.5 𪛠 GHR-10161.18	30084 人 9.6 𪛜 GHR-10189.05	30098 人 9.9 𪛚 USAT-09927
3005D ㄣ 8.9 𪛥 USAT-90058	30071 人 9.6 𪛡 KC-00118	30085 人 9.7 𪛞 GHR-10190.03	30099 人 9.9 𪛛 USAT-10443
3005E ㄣ 8.10 𪛦 USAT-10021	30072 人 9.6 𪛢 UTC-00975	30086 人 9.7 𪛟 GHR-10191.14	3009A 人 9.9 𪛜 USAT-90082
3005F ㄣ 8.10 𪛧 GZ-3392302	30073 人 9.6 𪛣 GZ-0592401	30087 人 9.7 𪛡 GZ-0182204	3009B 人 9.9 𪛞 KC-00162
30060 ㄣ 8.13 𪛨 GZ-3622302	30074 人 9.6 𪛥 GZ-2471301	30088 人 9.7 𪛢 GHR-10195.01	3009C 人 9.9 𪛟 UK-01683
30061 人 9.2 𪛩 UTC-00973	30075 人 9.6 𪛦 GHR-10178.03	30089 人 9.7 𪛣 GHR-10198.04	3009D 人 9.9 𪛡 GHR-10223.08
30062 人 9.3 𪛪 USAT-07028	30076 人 9.6 𪛧 GHR-10179.06	3008A 人 9.7 𪛦 GHR-10198.10	3009E 人 9.9 𪛣 GZ-0242202
30063 人 9.3 𪛫 GZ-2091301	30077 人 9.6 𪛨 GZ-2632201	3008B 人 9.7 𪛩 UK-01680	3009F 人 9.9 𪛥 UK-02805

300A0 人 9.9 𠂇 UK-02955	300B4 人 9.13 𠂈 UK-02785	300C8 人 9.17 𠂉 GHR-10278.16	300DC 人 11.9 𠂊 GZ-5032401
300A1 人 9.9 𠂋 GZ-1171505	300B5 人 9.13 𠂌 UK-02906	300C9 人 9.21 𠂍 KC-00236	300DD 八 12.4 𠂎 UTC-00977
300A2 人 9.10 𠂏 USAT-10245	300B6 人 9.13 𠂐 KC-00202	300CA 儿 10.3 𠂑 GHR-10290.05	300DE 八 12.4 𠂒 USAT-08529
300A3 人 9.10 𠂓 GHR-10240.02	300B7 人 9.13 𠂔 KC-00204	300CB 儿 10.5 𠂕 USAT-06965	300DF 八 12.4 𠂖 GZ-0162301
300A4 人 9.10 𠂗 GZ-1031201	300B8 人 9.13 𠂘 GHR-10269.03	300CC 儿 10.6 𠂙 GZ-3262401	300E0 八 12.6 𠂚 USAT-08969
300A5 人 9.10 𠂛 GZ-5071404	300B9 人 9.13 𠂜 GHR-10269.07	300CD 儿 10.9 𠂝 GHR-10075.13	300E1 八 12.7 𠂞 GZ-0221503
300A6 人 9.10 𠂟 UK-01684	300BA 人 9.14 𠂠 GZ-1952501	300CE 儿 10.10 𠂡 GHR-52835.08	300E2 八 12.8 𠂢 UK-01445
300A7 人 9.10 𠂣 GHR-10236.14	300BB 人 9.14 𠂤 UK-01469	300CF 儿 10.11 𠂥 USAT-09421	300E3 八 12.8 𠂦 GHR-10053.13
300A8 人 9.10 𠂧 GZ-0832104	300BC 人 9.14 𠂨 GHR-10272.06	300D0 儿 10.11 𠂩 GZ-4291302	300E4 八 12.8 𠂪 GZ-2802602
300A9 人 9.10 𠂫 GZ-4692409	300BD 人 9.14 𠂬 GHR-10273.01	300D1 儿 10.12 𠂭 GZ-4101401	300E5 八 12.11 𠂮 GZ-5081302
300AA 人 9.11 𠂯 GZ-0112101	300BE 人 9.15 𠂰 KC-00219	300D2 儿 10.12 𠂱 GZ-4891101	300E6 冂 13.1 𠂲 USAT-05839
300AB 人 9.11 𠂳 GHR-10250.01	300BF 人 9.15 𠂴 GHR-10441.08	300D3 儿 10.14 𠂵 GZ-3951603	300E7 冂 13.4 𠂶 GHR-10114.08
300AC 人 9.11 𠂷 GHR-10252.06	300C0 人 9.15 𠂸 GZ-4661101	300D4 儿 10.14 𠂹 GZ-1111102	300E8 冂 13.4 𠂺 GHR-10114.09
300AD 人 9.12 𠂻 UK-02744	300C1 人 9.15 𠂼 GZ-4712301	300D5 儿 10.17 𠂽 GZ-3391201	300E9 冂 13.8 𠂾 GHR-10116.07
300AE 人 9.12 𠂿 GHR-10258.02	300C2 人 9.16 𠂽 KC-00226	300D6 人 11.4 𠂿 GHR-10148.03	300EA 冂 13.8 𠃀 GHR-10116.12
300AF 人 9.12 𠃁 KC-00197	300C3 人 9.16 𠃂 GZ-2992501	300D7 人 11.6 𠃃 GHR-10175.05	300EB 冂 13.10 𠃄 GHR-10116.17
300B0 人 9.12 𠃅 KC-00192	300C4 人 9.16 𠃆 GZ-4121101	300D8 人 11.6 𠃇 GHR-10176.08	300EC 冂 13.13 𠃈 GZ-4231402
300B1 人 9.12 𠃉 KC-00193	300C5 人 9.16 𠃊 UK-01685	300D9 人 11.6 𠃋 GZ-2391306	300ED 冂 13.13 𠃌 GHR-10117.09
300B2 人 9.12 𠃍 GZ-2281101	300C6 人 9.17 𠃎 KC-00229	300DA 人 11.7 𠃏 GZ-0771401	300EE 一 14.3 𠃐 UK-02966
300B3 人 9.13 𠃑 KC-00203	300C7 人 9.17 𠃒 KC-00230	300DB 人 11.7 𠃓 GZ-2392101	300EF 一 14.5 𠃔 USAT-03880

300F0 𠩺 14.5 UK-01456	30104 𠩺 15.9 GZ-4561301	30118 𠩺 17.13 GHR-42327.22	3012C 𠩺 18.7 GZ-1141401
300F1 𠩺 14.8 UK-01459	30105 𠩺 15.10 GZ-4462101	30119 𠩺 18.2 GZ-0111108	3012D 𠩺 18.7 UK-01690
300F2 𠩺 14.11 GZ-1302405	30106 𠩺 15.10 GZ-3532401	3011A 𠩺 18.2 GZ-1212201	3012E 𠩺 18.7 GZ-1901301
300F3 𠩺 14.21 UK-02882	30107 𠩺 15.10 GZ-3832301	3011B 𠩺 18.3 GZ-3891101	3012F 𠩺 18.7 GHR-10372.03
300F4 𠩺 14.24 UK-02883	30108 𠩺 15.11 GZ-4572203	3011C 𠩺 18.3 GHR-42428.07	30130 𠩺 18.7 UK-02783
300F5 𠩺 15.2 GZ-0791104	30109 𠩺 15.11 GZ-0892201	3011D 𠩺 18.3 UTC-00978	30131 𠩺 18.7 GZ-0071405
300F6 𠩺 15.4 UK-02945	3010A 𠩺 15.11 GZ-0531301	3011E 𠩺 18.4 UK-01689	30132 𠩺 18.7 GZ-0631501
300F7 𠩺 15.4 UTC-01075	3010B 𠩺 15.12 GZ-3542301	3011F 𠩺 18.4 GZ-0362501	30133 𠩺 18.8 GZ-1131402
300F8 𠩺 15.4 GZ-4162404	3010C 𠩺 15.12 GZ-1352203	30120 𠩺 18.4 GZ-4301201	30134 𠩺 18.8 GZ-2621201
300F9 𠩺 15.5 GZ-4982202	3010D 𠩺 15.12 GZ-2752401	30121 𠩺 18.4 USAT-09530	30135 𠩺 18.8 GZ-1752110
300FA 𠩺 15.5 GZ-0101401	3010E 𠩺 15.15 GZ-4571201	30122 𠩺 18.4 GZ-3111302	30136 𠩺 18.8 GZ-0582501
300FB 𠩺 15.6 UK-01687	3010F 𠩺 15.15 GZ-4322401	30123 𠩺 18.5 GZ-3111101	30137 𠩺 18.9 GZ-2162103
300FC 𠩺 15.6 GZ-2491105	30110 𠩺 16.8 GZ-4341203	30124 𠩺 18.5 GZ-0152201	30138 𠩺 18.9 GZ-0472101
300FD 𠩺 15.6 GZ-4422406	30111 𠩺 17.2 GZ-3192401	30125 𠩺 18.5 GZ-0391301	30139 𠩺 18.9 GZ-1511105
300FE 𠩺 15.7 GZ-2852301	30112 𠩺 17.6 GHR-10035.04	30126 𠩺 18.5 GZ-4051401	3013A 𠩺 18.9 GZ-1012501
300FF 𠩺 15.8 UK-01688	30113 𠩺 17.8 GZ-1352301	30127 𠩺 18.6 GZ-4862601	3013B 𠩺 18.11 GZ-2842102
30100 𠩺 15.8 GZ-2742301	30114 𠩺 17.8 GHR-10065.04	30128 𠩺 18.6 USAT-09219	3013C 𠩺 18.11 GZ-1091301
30101 𠩺 15.8 UK-02806	30115 𠩺 17.9 GZ-0851501	30129 𠩺 18.6 GHR-10367.05	3013D 𠩺 18.11 GZ-1361401
30102 𠩺 15.9 GZ-1531302	30116 𠩺 17.12 GZ-3632301	3012A 𠩺 18.6 GZ-0651701	3013E 𠩺 18.12 USAT-09308
30103 𠩺 15.9 GZ-4172502	30117 𠩺 17.13 GZ-3851301	3012B 𠩺 18.6 GZ-5011401	3013F 𠩺 18.12 GZ-3252403

30140 刀 18.12 𣎵 GZ-4062202	30154 力 19.10 勍 UK-01691	30168 匚 22.11 匱 KC-00337	3017C 十 24.11 𣎵 GZ-1841101
30141 刀 18.12 𣎶 GZ-2152502	30155 力 19.11 勑 UK-02788	30169 匚 22.16 匱 USAT-08779	3017D 十 24.12 𣎶 GHR-10030.11
30142 刀 18.12 𣎷 GZ-1391302	30156 力 19.12 勒 GZ-2862203	3016A 匚 23.4 匱 KC-00334	3017E 十 24.12 𣎷 GHR-42341.06
30143 刀 18.13 𣎸 KC-00299	30157 力 19.12 𣎹 GZ-2801202	3016B 匚 23.5 匱 GHR-10098.10	3017F 十 24.15 𣎹 GZ-0431502
30144 刀 18.14 𣎺 KC-00302	30158 力 19.13 𣎻 GZ-0812301	3016C 匚 23.8 𣎻 GHR-10100.05	30180 十 24.16 𣎻 GHR-10077.04
30145 刀 18.15 𣎼 GZ-2821401	30159 力 19.16 𣎽 GZ-3771301	3016D 十 24.2 𣎽 USAT-09040	30181 十 24.16 𣎽 GZ-3311101
30146 刀 18.15 𣎾 GZ-3502202	3015A 力 19.20 𣎿 KC-00329	3016E 十 24.2 𣎿 GHR-10068.08	30182 十 24.25 𣎿 GHR-10077.14
30147 刀 18.15 𣎿 GZ-1252101	3015B 勹 20.2 𣏀 USAT-09443	3016F 十 24.3 𣏀 GHR-10069.06	30183 卜 25.6 𣏀 GHR-10108.04
30148 刀 18.21 𣏁 KC-00308	3015C 勹 20.7 𣏁 GHR-10045.10	30170 十 24.4 𣏁 UTC-00981	30184 卜 25.7 𣏁 GHR-10108.15
30149 力 19.4 𣏂 UTC-00979	3015D 勹 20.7 𣏂 GZ-4572301	30171 十 24.4 𣏂 UK-01331	30185 卜 25.7 𣏂 GHR-10109.02
3014A 力 19.5 𣏃 UTC-00980	3015E 勹 20.9 𣏃 GZ-1531101	30172 十 24.5 𣏃 USAT-10599	30186 卜 25.7 𣏃 GHR-10109.08
3014B 力 19.5 𣏄 GZ-0062403	3015F 勹 20.9 𣏄 GZ-2301303	30173 十 24.5 𣏄 USAT-10620	30187 卜 25.10 𣏄 GHR-10110.03
3014C 力 19.5 𣏅 GZ-3032506	30160 勹 20.12 𣏅 GZ-1421501	30174 十 24.5 𣏅 UTC-00982	30188 卜 25.10 𣏅 GHR-10110.05
3014D 力 19.6 𣏆 GHR-10403.01	30161 匕 21.3 𣏆 UK-01488	30175 十 24.6 𣏆 UK-01332	30189 卜 25.13 𣏆 GHR-10436.18
3014E 力 19.6 𣏇 GZ-4191202	30162 匕 21.6 𣏇 USAT-10592	30176 十 24.7 𣏇 GHR-10074.03	3018A 卩 26.0 𣏇 UTC-00984
3014F 力 19.8 𣏈 GZ-2952302	30163 匕 21.10 𣏈 GZ-1671103	30177 十 24.7 𣏈 GHR-10075.01	3018B 卩 26.2 𣏈 UK-01334
30150 力 19.8 𣏉 GHR-52743.08	30164 匚 22.5 𣏉 GHR-10098.04	30178 十 24.8 𣏉 GZ-0602401	3018C 卩 26.4 𣏉 KC-00356
30151 力 19.9 𣏊 UK-01640	30165 匚 22.8 𣏊 UK-01675	30179 十 24.8 𣏊 UTC-00983	3018D 卩 26.4 𣏊 UK-01336
30152 力 19.9 𣏋 GZ-2371501	30166 匚 22.8 𣏋 UK-01676	3017A 十 24.9 𣏋 GZ-2142301	3018E 卩 26.5 𣏋 USAT-05873
30153 力 19.9 𣏌 UK-01502	30167 匚 22.9 𣏌 GZ-4581101	3017B 十 24.9 𣏌 UK-01672	3018F 卩 26.6 𣏌 KC-00362

30190 𠂔 j 26.7 KC-00363	301A4 𡗗 f 27.10 GHR-10087.24	301B8 𡗗 x 29.5 UK-01656	301CC 𡗗 q 30.4 USAT-05033
30191 𡗘 j 26.9 KC-00367	301A5 𡗘 f 27.10 GHR-10087.29	301B9 𡗘 x 29.5 GZ-4302201	301CD 𡗘 q 30.4 GZ-0842401
30192 𡗙 j 26.9 KC-00368	301A6 𡗙 f 27.10 GHR-10088.02	301BA 𡗙 x 29.5 UK-01575	301CE 𡗙 q 30.5 GPGLG-4008
30193 𡗚 j 26.13 USAT-05639	301A7 𡗚 f 27.11 GHR-10088.12	301BB 𡗚 𡗚 x 29.6 GZ-2411502 UTC-00987	301CF 𡗚 q 30.5 GZ-0371601
30194 𡗛 j 26.14 GZ-4901402	301A8 𡗛 f 27.12 GHR-10089.13	301BC 𡗛 x 29.6 UK-01335	301D0 𡗛 q 30.5 GZ-1442502
30195 𡗜 f 27.3 UK-01673	301A9 𡗜 f 27.12 GHR-10092.01	301BD 𡗜 x 29.6 GZ-2042303	301D1 𡗜 q 30.5 UK-01323
30196 𡗝 f 27.4 UTC-00985	301AA 𡗝 f 27.15 USAT-05861	301BE 𡗝 x 29.7 GZ-4982303	301D2 𡗝 q 30.5 UTC-00962
30197 𡗞 f 27.4 GHR-10079.25	301AB 𡗞 f 27.15 GZ-1742501	301BF 𡗞 x 29.7 GHR-10433.02	301D3 𡗞 q 30.5 UK-02957
30198 𡗟 f 27.5 USAT-90302	301AC 𡗟 f 27.18 GHR-10093.05	301C0 𡗟 x 29.9 UK-01692	301D4 𡗟 q 30.6 KC-00414
30199 𡗠 f 27.7 GHR-10082.17	301AD 𡗠 △ 28.3 USAT-05216	301C1 𡗠 x 29.9 GZ-0581301	301D5 𡗠 q 30.6 UK-01702
3019A 𡗡 f 27.7 UK-02737	301AE 𡗡 △ 28.7 UK-01630	301C2 𡗡 x 29.10 UK-01446	301D6 𡗡 q 30.6 GPGLG-2016
3019B 𡗢 f 27.8 GZ-1002401	301AF 𡗢 △ 28.10 GZ-1971201	301C3 𡗢 x 29.10 GHR-10435.15	301D7 𡗢 q 30.6 GZ-1721205
3019C 𡗣 f 27.8 UK-02616	301B0 𡗣 x 29.3 USAT-09010	301C4 𡗣 x 29.11 GZ-1592101	301D8 𡗣 q 30.6 UTC-00963
3019D 𡗤 f 27.8 GHR-10084.15	301B1 𡗤 x 29.4 UK-01313	301C5 𡗤 x 29.12 GHR-10436.07	301D9 𡗤 q 30.6 KC-00411
3019E 𡗥 f 27.8 GHR-10085.03	301B2 𡗥 x 29.4 UK-01450	301C6 𡗥 x 29.18 GZ-0811201	301DA 𡗥 q 30.6 GZ-0331303
3019F 𡗦 f 27.8 GHR-10086.05	301B3 𡗦 x 29.4 UTC-00986	301C7 𡗦 𡗦 q 30.2 GZ-4941101 UK-02769	301DB 𡗦 q 30.6 GZ-1601201
301A0 𡗧 f 27.10 GZ-3431301	301B4 𡗧 x 29.4 UK-01578	301C8 𡗧 q 30.3 KC-00392	301DC 𡗧 q 30.6 GZ-2482303
301A1 𡗨 f 27.10 GHR-10087.13	301B5 𡗨 x 29.4 USAT-06789	301C9 𡗨 q 30.3 UK-01370	301DD 𡗨 q 30.6 UK-01658
301A2 𡗩 f 27.10 GHR-10087.14	301B6 𡗩 x 29.4 GZ-3171104	301CA 𡗩 q 30.4 GZ-0731501	301DE 𡗩 q 30.6 GZ-3442105
301A3 𡗪 f 27.10 GHR-10087.15	301B7 𡗪 x 29.5 GHR-10429.09	301CB 𡗪 q 30.4 UK-01605	301DF 𡗪 q 30.6 GHR-10116.03

301E0 𪛀 □ 30.6 UK-01686	301F4 𪛔 □ 30.8 GZ-2992105	30208 𪛈 □ 30.9 USAT-09534	3021C 𪛌 □ 30.10 GZ-0831101
301E1 𪛁 □ 30.6 UTC-00964	301F5 𪛕 □ 30.8 GZ-4692301	30209 𪛉 □ 30.9 GZ-0302401	3021D 𪛍 □ 30.10 UK-02803
301E2 𪛂 □ 30.6 UTC-00988	301F6 𪛖 □ 30.8 UK-01615	3020A 𪛊 □ 30.9 GZ-1231401	3021E 𪛎 □ 30.10 GZ-1491101
301E3 𪛃 □ 30.6 GZ-2482203	301F7 𪛗 □ 30.8 GZ-1401102	3020B 𪛋 □ 30.9 GZ-1301201	3021F 𪛏 □ 30.11 GZ-2302202
301E4 𪛄 □ 30.7 KC-00434	301F8 𪛘 □ 30.8 GZ-1542402	3020C 𪛌 □ 30.9 KC-00474	30220 𪛐 □ 30.11 KC-00502
301E5 𪛅 □ 30.7 GZ-3071102	301F9 𪛙 □ 30.8 GZ-1581201	3020D 𪛍 □ 30.9 UK-01705	30221 𪛑 □ 30.11 UK-02636
301E6 𪛆 □ 30.7 GZ-1322101	301FA 𪛚 □ 30.8 USAT-05879	3020E 𪛎 □ 30.9 USAT-06137	30222 𪛒 □ 30.11 UK-02637
301E7 𪛇 □ 30.7 GZ-2131501	301FB 𪛛 □ 30.8 KC-00447	3020F 𪛏 □ 30.9 UTC-00966	30223 𪛓 □ 30.11 USAT-09877
301E8 𪛈 □ 30.7 KC-00436	301FC 𪛜 □ 30.8 UK-02810	30210 𪛐 □ 30.9 USAT-07072	30224 𪛔 □ 30.11 GZ-0432101
301E9 𪛉 □ 30.7 UK-01420	301FD 𪛝 □ 30.8 GZ-4621102	30211 𪛑 □ 30.10 KC-00486	30225 𪛕 □ 30.11 GZ-1372202
301EA 𪛊 □ 30.7 USAT-05586	301FE 𪛞 □ 30.8 GHR-10116.14	30212 𪛒 □ 30.10 UTC-01172	30226 𪛖 □ 30.11 GZ-2342305
301EB 𪛋 □ 30.7 USAT-09301	301FF 𪛟 □ 30.9 KC-00472	30213 𪛓 □ 30.10 UK-01706	30227 𪛗 □ 30.11 GZ-4351406
301EC 𪛌 □ 30.7 GZ-2941502	30200 𪛠 □ 30.9 KC-00476	30214 𪛔 □ 30.10 USAT-06906	30228 𪛘 □ 30.11 GZ-1641101
301ED 𪛍 □ 30.7 UK-01651	30201 𪛡 𪛢 □ 30.9 GZ-1212406 UK-02917	30215 𪛕 □ 30.10 KC-00480	30229 𪛙 □ 30.12 GZ-0972401
301EE 𪛎 □ 30.7 GZ-1702401	30202 𪛣 □ 30.9 USAT-01240	30216 𪛖 □ 30.10 KC-00490	3022A 𪛚 □ 30.12 GZ-4311403
301EF 𪛏 □ 30.7 GZ-3611302	30203 𪛤 □ 30.9 GZ-0662402	30217 𪛗 □ 30.10 KC-00493	3022B 𪛜 □ 30.12 GHR-10076.11
301F0 𪛐 □ 30.7 UTC-00989	30204 𪛥 □ 30.9 GZ-1951202	30218 𪛘 □ 30.10 GZ-0642302	3022C 𪛞 □ 30.12 USAT-07095
301F1 𪛑 □ 30.8 GZ-2461201	30205 𪛦 □ 30.9 KC-00458	30219 𪛙 □ 30.10 GZ-2441204	3022D 𪛟 □ 30.12 USAT-09596
301F2 𪛒 □ 30.8 UK-01703	30206 𪛧 □ 30.9 UK-01668	3021A 𪛚 □ 30.10 GZ-0072402	3022E 𪛡 □ 30.12 UK-02863
301F3 𪛓 □ 30.8 GZ-1371101	30207 𪛨 □ 30.9 UK-01704	3021B 𪛜 □ 30.10 GZ-4222304	3022F 𪛣 □ 30.13 UK-01707

30230 暖 □ 30.13 GZ-3622402	30244 𡗗 □ 30.16 UK-01709	30258 埤 ± 32.4 UK-01693	3026C 峁 ± 32.6 UTC-01207
30231 嗽 □ 30.13 KC-00531	30245 𡗘 □ 30.16 GZ-1771102	30259 垸 ± 32.4 UK-01694	3026D 嵒 ± 32.6 UTC-01208
30232 𡗙 □ 30.13 GZ-1211401	30246 𡗚 □ 30.17 UK-01660	3025A 垹 ± 32.4 UK-02621	3026E 埭 ± 32.7 KC-00637
30233 𡗛 □ 30.13 GHR-10117.10	30247 𡗜 □ 30.17 GZ-2362401	3025B 垺 ± 32.4 GZ-1241401	3026F 埭 ± 32.7 GZ-4611701
30234 𡗝 □ 30.13 KC-00523	30248 𡗞 □ 30.17 GZ-4322501	3025C 𡗟 ± 32.4 GZ-2081302	30270 埭 ± 32.7 UTC-00990
30235 𡗟 □ 30.13 KC-00547	30249 𡗠 □ 30.17 GZ-4731501	3025D 𡗡 ± 32.4 GZ-2471102	30271 埭 ± 32.7 UK-01697
30236 𡗢 □ 30.13 UTC-00965	3024A 𡗣 □ 30.18 GZ-0282201	3025E 埭 ± 32.4 UTC-01178	30272 埭 ± 32.7 UK-02953
30237 𡗤 □ 30.14 KC-00546	3024B 𡗥 □ 30.18 UTC-01155	3025F 埭 ± 32.5 GZ-3102501	30273 埭 ± 32.7 USAT-06688
30238 𡗧 □ 30.14 KC-00544	3024C 𡗨 □ 30.19 GZ-4292102	30260 埭 ± 32.5 UTC-01204	30274 埭 ± 32.7 GZ-2022103
30239 𡗩 □ 30.14 UTC-00968	3024D 𡗪 □ 31.4 GZ-1681401	30261 埭 ± 32.5 GZ-1311203	30275 埭 ± 32.7 USAT-05828
3023A 𡗫 □ 30.14 USAT-04678	3024E 𡗬 □ 31.4 UK-01389	30262 埭 ± 32.5 GZ-2861402	30276 埭 ± 32.7 GZ-2522601
3023B 𡗭 □ 30.14 GZ-0202501	3024F 𡗮 □ 31.5 UK-01343	30263 埭 ± 32.5 UK-01695	30277 埭 ± 32.8 UK-01576
3023C 𡗯 □ 30.14 UK-01661	30250 𡗰 □ 31.5 GHR-10027.03	30264 埭 ± 32.5 GZ-0191101	30278 埭 ± 32.8 UTC-01209
3023D 𡗱 □ 30.14 GZ-1831401	30251 𡗲 □ 31.8 UK-01451	30265 埭 ± 32.6 UK-02622	30279 埭 ± 32.8 GZ-3191201
3023E 𡗳 □ 30.15 UK-01666	30252 𡗴 □ 31.10 USAT-08864	30266 埭 埭 ± 32.6 KC-00625 UTC-01205	3027A 埭 ± 32.8 KC-00653
3023F 𡗵 □ 30.15 KC-00549	30253 𡗶 □ 31.11 UK-01452	30267 埭 ± 32.6 GHR-10082.14	3027B 埭 ± 32.8 UTC-01210
30240 𡗷 □ 30.15 UK-02862	30254 𡗸 □ 31.12 GZ-2541101	30268 埭 ± 32.6 USAT-06991	3027C 埭 ± 32.8 GZ-0291404
30241 𡗹 □ 30.15 UK-01708	30255 𡗺 ± 32.1 KC-00597	30269 埭 ± 32.6 UK-01696	3027D 埭 ± 32.8 UK-02892
30242 𡗻 □ 30.15 GZ-1182401	30256 𡗼 ± 32.2 UK-02705	3026A 埭 ± 32.6 UK-02623	3027E 埭 ± 32.8 USAT-06429
30243 𡗽 □ 30.16 KC-00569	30257 𡗾 ± 32.2 UK-02770	3026B 埭 ± 32.6 UTC-01206	3027F 埭 ± 32.8 UK-01484

30280 ± 32.8 埴 USAT-09788	30294 ± 32.10 埴 KC-00689	302A8 ± 32.12 塀 GZ-2501301	302BC ± 32.15 塀 UK-01523
30281 ± 32.9 塀 KC-00664	30295 ± 32.10 塀 UTC-01213	302A9 ± 32.12 塀 GHR-10523.01	302BD ± 32.15 塀 GHR-10534.15
30282 ± 32.9 塀 UK-01698	30296 ± 32.10 塀 UTC-01215	302AA ± 32.12 塀 GHR-10523.05	302BE ± 32.15 塀 GHR-10535.06
30283 ± 32.9 塀 GHR-10493.11	30297 ± 32.10 壺 GHR-10512.04	302AB ± 32.12 塀 KC-00738	302BF ± 32.15 塀 KC-00757
30284 ± 32.9 塀 KC-00680	30298 ± 32.10 塀 UTC-01216	302AC ± 32.12 塀 KC-00739	302C0 ± 32.15 塀 UK-02920
30285 ± 32.9 塀 UK-02624	30299 ± 32.11 塀 KC-00715	302AD ± 32.12 塀 GZ-1871405	302C1 ± 32.16 塀 UTC-01223
30286 ± 32.9 塀 GZ-1191201	3029A ± 32.11 塀 KC-00729	302AE ± 32.12 塀 UK-02707	302C2 ± 32.16 塀 GHR-10534.11
30287 ± 32.9 塀 KC-00688	3029B ± 32.11 塀 KC-00720	302AF ± 32.12 塀 UTC-01221	302C3 ± 32.17 塀 KC-00784
30288 ± 32.9 塀 UK-02625	3029C ± 32.11 塀 UK-02627	302B0 ± 32.12 塀 GHR-63804.11	302C4 ± 32.17 塀 KC-00785
30289 ± 32.9 塀 UK-02704	3029D ± 32.11 塀 UK-02706	302B1 ± 32.12 塀 KC-00737	302C5 ± 32.19 塀 UTC-01224
3028A ± 32.9 塀 UTC-01212	3029E ± 32.11 塀 UTC-01217	302B2 ± 32.13 塀 KC-00773	302C6 ± 32.20 塀 UTC-01225
3028B ± 32.9 塀 USAT-08504	3029F ± 32.11 塀 KC-00723	302B3 ± 32.13 塀 GZ-2651307	302C7 ± 32.23 塀 KC-04946
3028C ± 32.9 塀 GHR-10493.17	302A0 ± 32.11 塀 UK-02626	302B4 ± 32.13 塀 GZ-3612206	302C8 ± 33.4 塀 GZ-0451501
3028D ± 32.10 塀 KC-00702	302A1 ± 32.11 塀 UTC-01218	302B5 ± 32.13 塀 GZ-2671101	302C9 ± 33.7 塀 GHR-10028.14
3028E ± 32.10 塀 GZ-5111408	302A2 ± 32.11 塀 UK-01700	302B6 ± 32.13 塀 UK-01626	302CA ± 33.10 塀 GZ-0401301
3028F ± 32.10 塀 GHR-10506.05	302A3 ± 32.11 塀 UK-01701	302B7 ± 32.13 塀 USAT-09641	302CB ± 33.11 塀 GZ-2301204
30290 ± 32.10 塀 KC-00691	302A4 ± 32.11 塀 GZ-1302303	302B8 ± 32.13 塀 KC-04939	302CC ± 33.11 塀 USAT-08760
30291 ± 32.10 塀 UK-01699	302A5 ± 32.11 塀 GHR-20963.01	302B9 ± 32.14 塀 GZ-4681404	302CD ± 33.17 塀 KC-00807
30292 ± 32.10 塀 GHR-10494.08	302A6 ± 32.11 塀 GZ-4921103	302BA ± 32.14 塀 UTC-01222	302CE ± 34.7 塀 UK-01348
30293 ± 32.10 塀 GHR-10507.06	302A7 ± 32.12 塀 UTC-01219	302BB ± 32.15 塀 UK-02628	302CF ± 35.9 塀 UK-02921

302D0 𣎵 36.5 GZ-1731101	302E4 𣎵 37.8 USAT-09815	302F8 𣎵 38.3 UK-01735	3030C 𣎵 38.9 UK-01447
302D1 𣎶 36.9 GZ-2282403	302E5 𣎶 37.8 KC-00823	302F9 𣎶 38.4 UK-01736	3030D 𣎶 38.9 USAT-09928
302D2 𣎷 36.9 GZ-4152401	302E6 𣎷 37.8 GZ-3832101	302FA 𣎷 38.4 UK-01601	3030E 𣎷 38.9 GZ-1052402
302D3 𣎸 36.10 GZ-1731204	302E7 𣎸 37.8 T13-2D42	302FB 𣎸 38.4 UTC-00996	3030F 𣎸 38.10 KC-00861
302D4 𣎹 36.11 USAT-09628	302E8 𣎹 37.9 T13-2E27	302FC 𣎹 38.5 USAT-90292	30310 𣎹 38.10 GZ-4501402
302D5 𣎺 36.11 GZ-4661303	302E9 𣎺 37.9 GHR-10029.19	302FD 𣎺 38.6 UK-01674	30311 𣎺 38.10 GZ-0312504
302D6 𣎻 36.12 GZ-4091304	302EA 𣎻 37.9 GZ-2751409	302FE 𣎻 38.6 UK-02643	30312 𣎻 38.10 USAT-07214
302D7 𣎼 36.13 GZ-2951301	302EB 𣎼 37.9 GZ-1591603	302FF 𣎼 38.6 GZ-0161402	30313 𣎼 38.10 GZ-3481201
302D8 𣎽 36.14 GZ-3022301	302EC 𣎽 37.9 GZ-1981302	30300 𣎽 38.6 UK-01737	30314 𣎽 38.10 GZ-2901302
302D9 𣎿 37.2 UTC-00991	302ED 𣎿 37.10 GZ-4602301	30301 𣎿 38.6 UK-01591	30315 𣎿 38.11 GZ-1882101
302DA 𣏀 37.3 GZ-2591303	302EE 𣏀 37.10 GHR-10066.08	30302 𣏀 38.6 UK-02644	30316 𣏀 38.12 UTC-01156
302DB 𣏁 37.4 UTC-00992	302EF 𣏁 37.11 GZ-0231301	30303 𣏁 38.6 GZ-1922201	30317 𣏁 38.12 GZ-3552502
302DC 𣏂 37.4 UTC-00993	302F0 𣏂 37.11 GZ-4382202	30304 𣏂 38.7 GZ-1052202	30318 𣏂 38.13 UK-01466
302DD 𣏃 37.5 KC-00816	302F1 𣏃 37.12 GZ-0401401	30305 𣏃 38.7 GZ-0122202	30319 𣏃 38.13 UK-01739
302DE 𣏄 37.5 UTC-00994	302F2 𣏄 37.13 USAT-09573	30306 𣏄 38.8 UK-02645	3031A 𣏄 38.13 USAT-05213
302DF 𣏅 37.5 GHR-10025.02	302F3 𣏅 37.13 GZ-1011201	30307 𣏅 38.8 UK-02816	3031B 𣏅 38.19 UK-01431
302E0 𣏆 37.6 GHR-10027.12	302F4 𣏆 37.17 KC-00834	30308 𣏆 38.8 GZ-0801102	3031C 𣏆 39.3 GZ-4452102
302E1 𣏇 37.6 GZ-1612401	302F5 𣏇 38.1 UK-01652	30309 𣏇 38.8 UK-01738	3031D 𣏇 39.3 GZ-1322201
302E2 𣏈 37.7 GZ-3481504	302F6 𣏈 38.2 USAT-06750	3030A 𣏈 38.8 UK-01449	3031E 𣏈 39.4 UK-01556
302E3 𣏉 37.7 GHR-10045.14	302F7 𣏉 38.3 UTC-00995	3030B 𣏉 38.8 GZ-3032203	3031F 𣏉 39.4 GZ-1632202

30320 子 39.4 𠂔 UK-01359	30334 彡 40.3 𠂔 GHR-20977.07	30348 彡 40.9 𠂔 USAT-06096	3035C 彡 40.12 𠂔 KC-00902
30321 子 39.4 𠂔 USAT-09264	30335 彡 40.3 𠂔 UTC-00997	30349 彡 40.9 𠂔 USAT-08922	3035D 彡 40.13 𠂔 GHR-21025.11
30322 子 39.4 𠂔 GZ-3861502	30336 彡 40.4 𠂔 GZ-0441404	3034A 彡 40.9 𠂔 GZ-5082701	3035E 彡 40.13 𠂔 UK-01476
30323 子 39.5 𠂔 UK-01360	30337 彡 40.4 𠂔 UK-01733	3034B 彡 40.9 𠂔 USAT-08405	3035F 彡 40.13 𠂔 GHR-21025.18
30324 子 39.5 𠂔 GZ-2702101	30338 彡 40.4 𠂔 USAT-04696	3034C 彡 40.9 𠂔 KC-00891	30360 彡 40.14 𠂔 UTC-01226
30325 子 39.5 𠂔 GZ-3591202	30339 彡 40.5 𠂔 UK-01513	3034D 彡 40.9 𠂔 USAT-06832	30361 彡 40.15 𠂔 UK-01665
30326 子 39.6 𠂔 UK-01734	3033A 彡 40.5 𠂔 UK-01364	3034E 彡 40.10 𠂔 UTC-00999	30362 彡 40.17 𠂔 T13-3121
30327 子 39.6 𠂔 GZ-3002405	3033B 彡 40.6 𠂔 UTC-00998	3034F 彡 40.10 𠂔 USAT-08371	30363 彡 40.20 𠂔 GZ-0062205
30328 子 39.7 𠂔 GZ-4501206	3033C 彡 40.6 𠂔 GZ-0212405	30350 彡 40.10 𠂔 GZ-2431315	30364 彡 40.21 𠂔 GZ-2931101
30329 子 39.8 𠂔 UK-01577	3033D 彡 40.6 𠂔 UK-01365	30351 彡 40.10 𠂔 GZ-4491301	30365 寸 41.11 𠂔 GZ-4531302
3032A 子 39.8 𠂔 GZ-2181102	3033E 彡 40.7 𠂔 UK-01361	30352 彡 40.10 𠂔 GHR-21014.08	30366 寸 41.12 𠂔 UK-01439
3032B 子 39.8 𠂔 GZ-3531101	3033F 彡 40.7 𠂔 USAT-06595	30353 彡 40.10 𠂔 UK-01548	30367 小 42-1 𠂔 UK-02933
3032C 子 39.9 𠂔 GZ-3151303	30340 彡 40.7 𠂔 GHR-21001.08	30354 彡 40.10 𠂔 USAT-08873	30368 小 42-1 𠂔 UK-02934
3032D 子 39.9 𠂔 USAT-08740	30341 彡 40.8 𠂔 GZ-3701302	30355 彡 40.10 𠂔 GHR-21012.14	30369 小 42.2 𠂔 UK-01639
3032E 子 39.10 𠂔 GZ-2761302	30342 彡 40.8 𠂔 GHR-21004.13	30356 彡 40.10 𠂔 GHR-21015.11	3036A 小 42.4 𠂔 USAT-10469
3032F 子 39.11 𠂔 GZ-2711301	30343 彡 40.8 𠂔 UK-01440	30357 彡 40.10 𠂔 KC-00896	3036B 小 42.14 𠂔 GZ-4021206
30330 子 39.13 𠂔 GZ-2401102	30344 彡 40.8 𠂔 GHR-21008.02	30358 彡 40.11 𠂔 UK-01494	3036C 九 43.5 𠂔 USAT-06451
30331 子 39.15 𠂔 GHR-21052.11	30345 彡 40.8 𠂔 KC-00886 USAT-06108	30359 彡 40.11 𠂔 GHR-21015.12	3036D 九 43.6 𠂔 USAT-08396
30332 子 39.17 𠂔 GZ-4162202	30346 彡 40.9 𠂔 KC-00905	3035A 彡 40.11 𠂔 GZ-3482303	3036E 九 43.7 𠂔 GZ-0862201
30333 彡 40.2 𠂔 GHR-20977.05	30347 彡 40.9 𠂔 UK-01603	3035B 彡 40.12 𠂔 GZ-2412302	3036F 尸 44.1 𠂔 UTC-01000

30370 屮 44.4 UTC-01001	30384 𡵓 44.12 GZ-4212203	30398 𡵓 46.6 KC-00963	303AC 𡵓 46.9 KC-00995
30371 屮 44.4 GZ-4271201	30385 𡵓 44.13 USAT-08155	30399 𡵓 46.6 KC-00969	303AD 𡵓 46.10 GHR-20817.07
30372 屮 44.5 UTC-01260	30386 𡵓 44.16 GZ-4582501	3039A 𡵓 46.6 UK-01717	303AE 𡵓 46.10 GHR-20818.03
30373 屮 44.5 GZ-4982402	30387 𡵓 45.9 GHR-10435.13	3039B 𡵓 46.6 KC-00962	303AF 𡵓 46.10 GHR-20819.18
30374 屮 44.6 GZ-0742201	30388 𡵓 46.3 GZ-1992101	3039C 𡵓 46.6 UK-01718	303B0 𡵓 46.11 KC-01025
30375 屮 44.6 GZ-2441103	30389 𡵓 46.4 GHR-20787.15	3039D 𡵓 46.6 UK-01719	303B1 𡵓 46.11 KC-01028
30376 屮 44.6 GZ-4761402	3038A 𡵓 46.4 GZ-0361301	3039E 𡵓 46.7 KC-00970	303B2 𡵓 46.11 KC-01024
30377 屮 44.7 USAT-09017	3038B 𡵓 46.4 UK-01710	3039F 𡵓 46.7 UK-01720	303B3 𡵓 46.11 GHR-84904.12
30378 屮 44.7 USAT-09157	3038C 𡵓 46.4 USAT-02486	303A0 𡵓 46.7 GZ-4341502	303B4 𡵓 46.12 USAT-08571
30379 屮 44.7 GZ-3482401	3038D 𡵓 46.5 UK-01711	303A1 𡵓 46.7 UK-02936	303B5 𡵓 46.12 USAT-08983
3037A 屮 44.7 UK-02809	3038E 𡵓 46.5 UK-01712	303A2 𡵓 46.7 KC-00976	303B6 𡵓 46.12 UK-02722
3037B 屮 44.8 GZ-1372301	3038F 𡵓 46.5 UK-01713	303A3 𡵓 46.7 GHR-20801.17	303B7 𡵓 46.12 KC-01045
3037C 屮 44.8 GHR-21047.07	30390 𡵓 46.5 UK-01714	303A4 𡵓 46.8 KC-05003	303B8 𡵓 46.13 UK-01722
3037D 屮 44.8 GHR-21048.05	30391 𡵓 46.5 GZ-0151401	303A5 𡵓 46.8 UK-02638	303B9 𡵓 46.13 GZ-1761307
3037E 屮 44.9 USAT-10585	30392 𡵓 46.5 GZ-3752301	303A6 𡵓 46.8 KC-00991	303BA 𡵓 46.14 GHR-20830.02
3037F 屮 44.9 GZ-4642401	30393 𡵓 46.6 UK-01715	303A7 𡵓 46.8 KC-00990 USAT-05157	303BB 𡵓 46.15 UK-02640
30380 屮 44.10 USAT-07065	30394 𡵓 46.6 GZ-0382303	303A8 𡵓 46.9 KC-00996	303BC 𡵓 46.15 GHR-20833.01
30381 屮 44.11 GHR-21050.04	30395 𡵓 46.6 UK-01716	303A9 𡵓 46.9 GHR-20811.13	303BD 𡵓 46.15 KC-01065
30382 屮 44.12 GZ-4301401	30396 𡵓 46.6 USAT-08754	303AA 𡵓 46.9 UK-01721	303BE 𡵓 46.16 GHR-20832.22
30383 屮 44.12 GZ-0392403	30397 𡵓 46.6 KC-04996	303AB 𡵓 46.9 UK-02639	303BF 𡵓 46.16 GZ-0591101

303C0 山 46.16 嶺 UK-01723	303D4 巾 50.5 幟 UK-01725	303E8 干 51.9 𦰵 UK-01596	303FC 广 53.9 廛 UK-01731
303C1 山 46.23 巖 KC-01071	303D5 巾 50.5 𦰶 KC-01086	303E9 干 51.9 𦰷 GZ-2281201	303FD 广 53.10 廨 KC-01123
303C2 𠂔 47.6 𠂔 UK-02963	303D6 巾 50.6 𦰸 GHR-20848.13	303EA 干 51.9 𦰹 GZ-2571201	303FE 广 53.11 廨 GZ-3562103
303C3 𠂔 47.6 𦰺 USAT-08432	303D7 巾 50.6 𦰻 USAT-06181	303EB 干 51.11 𦰻 GZ-0461201	303FF 广 53.11 廨 KC-01124
303C4 𠂔 47.11 𦰻 GZ-3122402	303D8 巾 50.8 𦰼 USAT-04273	303EC 干 51.11 𦰻 GZ-2472104	30400 广 53.11 廟 KC-01125
303C5 𠂔 47.12 𦰼 UK-01642	303D9 巾 50.9 𦰽 GZ-4451301	303ED 干 51.13 𦰽 USAT-10531	30401 广 53.12 𦰽 GPGLG-2017
303C6 工 48.3 𦰾 GZ-5051401	303DA 巾 50.9 𦰾 UK-01458	303EE 么 52.2 𦰾 UK-01319	30402 广 53.12 廨 GHR-20967.02
303C7 工 48.4 𦰿 UK-01525	303DB 巾 50.9 𦰿 UK-01726	303EF 么 52.2 𦰿 UK-01489	30403 广 53.14 𦰿 GZ-3112502
303C8 工 48.4 𦱀 GZ-0622502	303DC 巾 50.10 𦱀 GZ-1532104	303F0 么 52.6 𦱀 UK-01564	30404 广 53.15 𦱀 GZ-0431401
303C9 工 48.4 𦱁 GZ-2561401	303DD 巾 50.11 𦱁 UK-02641	303F1 广 53.3 𦱁 UK-02773	30405 广 53.19 廨 UK-01428
303CA 工 48.5 𦱂 GZ-2052202	303DE 巾 50.12 𦱂 UK-01727	303F2 广 53.5 𦱂 USAT-09620	30406 升 55.3 𦱂 GZ-0601401
303CB 工 48.8 𦱃 GZ-4732201	303DF 巾 50.13 𦱃 GZ-4721301	303F3 广 53.5 𦱃 USAT-10264	30407 升 55.3 𦱃 UK-01352
303CC 工 48.13 𦱄 GZ-4461201	303E0 巾 50.18 𦱄 GZ-0072303	303F4 广 53.6 𦱄 GZ-2142206	30408 升 55.4 𦱄 UTC-01003
303CD 工 48.15 𦱅 GZ-0681101	303E1 干 51.3 𦱅 GZ-3921303	303F5 广 53.6 𦱅 UK-01729	30409 升 55.7 𦱅 GZ-0661601
303CE 己 49.7 𦱆 USAT-08793	303E2 干 51.4 𦱆 GZ-0981401	303F6 广 53.7 𦱆 GZ-3102105	3040A 升 55.7 𦱆 GZ-2552101
303CF 己 49.8 𦱇 UK-01443	303E3 干 51.5 𦱇 USAT-08402	303F7 广 53.7 𦱇 UK-01664	3040B 升 55.12 𦱇 USAT-10180
303D0 巾 50.2 𦱈 GZ-1141501	303E4 干 51.7 𦱈 GZ-2241401	303F8 广 53.8 𦱈 KC-01115	3040C 弋 56.5 𦱈 GHR-10605.04
303D1 巾 50.3 𦱉 USAT-07066	303E5 干 51.7 𦱉 GHR-10029.07	303F9 广 53.8 𦱉 KC-01117	3040D 弋 56.7 𦱉 GHR-10605.15
303D2 巾 50.4 𦱊 UK-01724	303E6 干 51.8 𦱊 GZ-4171101	303FA 广 53.8 𦱊 GZ-0271301	3040E 弋 56.7 𦱊 GHR-10605.17
303D3 巾 50.4 𦱋 USAT-03723	303E7 干 51.8 𦱋 GZ-0242601	303FB 广 53.9 𦱋 UK-01730	3040F 弋 56.7 𦱋 GHR-10605.18

30410 弋 56.11 貳 GHR-10606.02	30424 𠂇 58.10 𠂇 USAT-09021	30438 𠂇 60.15 𠂇 UK-01482	3044C 心 61.5 𠂇 GZ-2872503
30411 弋 56.12 𠂇 GHR-10606.03	30425 𠂇 59.4 𠂇 GZ-3701201	30439 心 61.1 𠂇 UTC-01006	3044D 心 61.5 𠂇 GHR-10189.13
30412 弓 57.5 𠂇 UK-01649	30426 𠂇 59.5 𠂇 GZ-4042404	3043A 心 61.2 𠂇 GZ-1841301	3044E 心 61.5 𠂇 KC-01204
30413 弓 57.5 𠂇 UTC-01004	30427 𠂇 59.6 𠂇 USAT-09644	3043B 心 61.2 𠂇 UK-01487	3044F 心 61.5 𠂇 𠂇 GZ-2772501 UTC-01011
30414 弓 57.6 𠂇 GZ-1582401	30428 𠂇 59.7 𠂇 USAT-05573	3043C 心 61.3 𠂇 GHR-42430.10	30450 心 61.5 𠂇 GHR-42443.02
30415 弓 57.6 𠂇 GZ-3912101	30429 𠂇 59.7 𠂇 USAT-06038	3043D 心 61.3 𠂇 UK-01840	30451 心 61.5 𠂇 GHR-42443.03
30416 弓 57.7 𠂇 USAT-90322	3042A 𠂇 59.9 𠂇 GZ-4092401	3043E 心 61.3 𠂇 UTC-01008	30452 心 61.5 𠂇 USAT-08765
30417 弓 57.7 𠂇 UK-01650	3042B 𠂇 60.3 𠂇 UK-01436	3043F 心 61.3 𠂇 UK-01534	30453 心 61.6 𠂇 UK-01843
30418 弓 57.8 𠂇 GZ-4771303	3042C 𠂇 60.5 𠂇 GZ-0172102	30440 心 61.4 𠂇 UK-01841	30454 心 61.6 𠂇 UK-02754
30419 弓 57.8 𠂇 UK-01465	3042D 𠂇 60.7 𠂇 UK-01371	30441 心 61.4 𠂇 USAT-08554	30455 心 61.6 𠂇 GZ-3821602
3041A 弓 57.9 𠂇 USAT-08782	3042E 𠂇 60.7 𠂇 USAT-06632	30442 心 61.4 𠂇 GZ-2611101	30456 心 61.6 𠂇 GHR-10053.11
3041B 弓 57.9 𠂇 GHR-10066.05	3042F 𠂇 60.8 𠂇 UK-01483	30443 心 61.4 𠂇 UK-01842	30457 心 61.6 𠂇 KC-01216
3041C 弓 57.9 𠂇 GZ-1912202	30430 𠂇 60.8 𠂇 KC-01172	30444 心 61.4 𠂇 GZ-4662201	30458 心 61.6 𠂇 UK-01844
3041D 弓 57.9 𠂇 USAT-08918	30431 𠂇 60.8 𠂇 USAT-09983	30445 心 61.4 𠂇 UK-02784	30459 心 61.6 𠂇 GZ-0552302
3041E 弓 57.11 𠂇 USAT-06432	30432 𠂇 60.8 𠂇 GHR-20893.09	30446 心 61.4 𠂇 GHR-10053.04	3045A 心 61.6 𠂇 GHR-42460.07
3041F 弓 57.12 𠂇 GZ-5062401	30433 𠂇 60.9 𠂇 KC-01181	30447 心 61.4 𠂇 UK-01517	3045B 心 61.7 𠂇 GZ-0771201
30420 弓 57.17 𠂇 GZ-2051302	30434 𠂇 60.9 𠂇 KC-01175	30448 心 61.4 𠂇 GHR-42435.10	3045C 心 61.7 𠂇 UTC-01012
30421 弓 57.18 𠂇 GZ-2071403	30435 𠂇 60.10 𠂇 UK-01657	30449 心 61.5 𠂇 UTC-01009	3045D 心 61.7 𠂇 UTC-01013
30422 𠂇 58.8 𠂇 GZ-4041203	30436 𠂇 60.11 𠂇 KC-01182	3044A 心 61.5 𠂇 GHR-42433.14	3045E 心 61.7 𠂇 UK-01845
30423 𠂇 58.10 𠂇 USAT-08484	30437 𠂇 60.13 𠂇 UK-01585	3044B 心 61.5 𠂇 UTC-01010	3045F 心 61.7 𠂇 KC-01221

30460 心 61.7 𢇛 GZ-1872601	30474 心 61.9 𢇛 UK-01851	30488 心 61.11 𢇛 KC-01281	3049C 心 61.15 𢇛 GHR-10031.11
30461 心 61.7 𢇛 UK-01485	30475 心 61.9 𢇛 GZ-4611304	30489 心 61.11 𢇛 KC-01289	3049D 心 61.15 𢇛 GZ-2841301
30462 心 61.7 𢇛 UK-02655	30476 心 61.9 𢇛 KC-01255	3048A 心 61.12 𢇛 GZ-3942402	3049E 心 61.16 𢇛 GHR-42536.04
30463 心 61.7 𢇛 KC-01223	30477 心 61.9 𢇛 UK-01732	3048B 心 61.12 𢇛 UK-01559	3049F 心 61.16 𢇛 GZ-2582201
30464 心 61.7 𢇛 UK-01846	30478 心 61.9 𢇛 GZ-4562201	3048C 心 61.12 𢇛 GHR-42515.07	304A0 心 61.17 𢇛 GHR-42537.16
30465 心 61.7 𢇛 GZ-3901201	30479 心 61.9 𢇛 GZ-4912301	3048D 心 61.12 𢇛 KC-01294	304A1 心 61.17 𢇛 USAT-06660
30466 心 61.8 𢇛 UK-01847	3047A 心 61.9 𢇛 GHR-42488.01	3048E 心 61.12 𢇛 KC-01298	304A2 心 61.17 𢇛 UK-01543
30467 心 61.8 𢇛 GZ-3811301	3047B 心 61.10 𢇛 GHR-42498.12	3048F 心 61.12 𢇛 GZ-0702101	304A3 戈 62.4 𢇛 UK-01314
30468 心 61.8 𢇛 GZ-4662301	3047C 心 61.10 𢇛 KC-01263	30490 心 61.12 𢇛 GHR-42523.08	304A4 戈 62.4 𢇛 UK-01373
30469 心 61.8 𢇛 UK-01848	3047D 心 61.10 𢇛 GZ-3931404	30491 心 61.12 𢇛 UK-01854	304A5 戈 62.5 𢇛 UK-01467
3046A 心 61.8 𢇛 UK-01849	3047E 心 61.10 𢇛 UK-01853	30492 心 61.12 𢇛 GZ-0801201	304A6 戈 62.5 𢇛 GHR-31508.07
3046B 心 61.8 𢇛 UK-01850	3047F 心 61.10 𢇛 USAT-08771	30493 心 61.13 𢇛 KC-01306	304A7 戈 62.5 𢇛 UK-01648
3046C 心 61.8 𢇛 GHR-42474.20	30480 心 61.10 𢇛 KC-01273	30494 心 61.13 𢇛 UK-01500	304A8 戈 62.6 𢇛 USAT-08874
3046D 心 61.8 𢇛 GZ-4821601	30481 心 61.10 𢇛 GHR-42506.03	30495 心 61.13 𢇛 UK-01855	304A9 戈 62.7 𢇛 UK-01623
3046E 心 61.8 𢇛 GHR-42484.02	30482 心 61.10 𢇛 UK-01511	30496 心 61.14 𢇛 KC-01315	304AA 戈 62.8 𢇛 GHR-31511.04
3046F 心 61.9 𢇛 KC-01245	30483 心 61.10 𢇛 GZ-2892101	30497 心 61.14 𢇛 GHR-42530.08	304AB 戈 62.9 𢇛 GHR-31512.07
30470 心 61.9 𢇛 KC-01251	30484 心 61.11 𢇛 GZ-4522401	30498 心 61.14 𢇛 GZ-3361302	304AC 戈 62.9 𢇛 GHR-31512.10
30471 心 61.9 𢇛 KC-00704	30485 心 61.11 𢇛 UK-01852	30499 心 61.14 𢇛 GZ-2272103	304AD 戈 62.9 𢇛 UK-01374
30472 心 61.9 𢇛 GZ-3872401	30486 心 61.11 𢇛 GHR-42512.07	3049A 心 61.15 𢇛 UTC-01227	304AE 戈 62.10 𢇛 UK-01581
30473 心 61.9 𢇛 UK-01526	30487 心 61.11 𢇛 KC-01277	3049B 心 61.15 𢇛 GZ-3201301	304AF 戈 62.11 𢇛 GHR-31514.22

304B0 𣪠 62.11 GHR-31515.06	304C4 𣪠 64.4 GHR-42285.07	304D8 𣪠 64.6 UK-02753	304EC 𣪠 64.7 UTC-01018
304B1 𣪡 62.12 GHR-31515.10	304C5 𣪡 64.4 UK-01806	304D9 𣪡 64.6 GZ-4691501	304ED 𣪡 64.7 GZ-3291201
304B2 𣪢 62.12 UK-01387	304C6 𣪢 64.4 GZ-0532101	304DA 𣪢 64.6 GZ-4852701	304EE 𣪢 64.7 GZ-0881502
304B3 𣪣 63.8 GZ-1622101	304C7 𣪣 64.4 GZ-2571401	304DB 𣪣 64.6 UK-02780	304EF 𣪣 64.7 GZ-1782601
304B4 𣪤 63.11 UK-01375	304C8 𣪤 64.4 GHR-42326.04	304DC 𣪤 64.6 GZ-4452203	304F0 𣪤 64.7 UK-01810
304B5 𣪥 63.12 GZ-1621101	304C9 𣪥 64.4 GZ-0142401	304DD 𣪥 64.6 USAT-07039	304F1 𣪥 64.7 GZ-0191302
304B6 𣪦 64.2 GZ-0532401	304CA 𣪦 64.4 GZ-0222703	304DE 𣪦 64.6 GZ-0612202	304F2 𣪦 64.7 GHR-41993.18
304B7 𣪧 64.2 USAT-03736	304CB 𣪧 64.5 UTC-01014	304DF 𣪧 64.6 GZ-2541305	304F3 𣪧 64.7 GHR-41995.04
304B8 𣪨 64.2 GZ-0391501	304CC 𣪨 64.5 GZ-1672104	304E0 𣪨 64.6 GHR-41979.10	304F4 𣪨 64.7 GPGLG-4009
304B9 𣪩 64.2 GZ-1212101	304CD 𣪩 64.5 GZ-2012201	304E1 𣪩 64.6 UTC-01015	304F5 𣪩 64.7 GZ-2941101
304BA 𣪪 64.2 GZ-4242401	304CE 𣪪 64.5 GZ-2151601	304E2 𣪪 64.6 UTC-01016	304F6 𣪪 64.7 UK-01811
304BB 𣪫 64.3 GZ-4462501	304CF 𣪫 64.5 GZ-4391101	304E3 𣪫 64.6 GPGLG-3054	304F7 𣪫 64.7 GZ-1732103
304BC 𣪬 64.3 GZ-4841101	304D0 𣪬 64.5 GZ-1652101	304E4 𣪬 64.6 GZ-3282201	304F8 𣪬 64.7 GHR-41996.09
304BD 𣪭 64.4 GZ-0952405	304D1 𣪭 64.5 GZ-3562404	304E5 𣪭 64.6 GZ-4842401	304F9 𣪭 64.8 KC-01398
304BE 𣪮 64.4 GHR-41940.01	304D2 𣪮 64.5 GHR-41961.08	304E6 𣪮 64.6 UK-01808	304FA 𣪮 64.8 UK-01812
304BF 𣪯 64.4 USAT-08664	304D3 𣪯 64.5 UK-01807	304E7 𣪯 64.6 UTC-01017	304FB 𣪯 64.8 UK-01813
304C0 𣪰 64.4 GZ-3181203	304D4 𣪰 64.5 GZ-1381203	304E8 𣪰 64.6 GHR-41985.08	304FC 𣪰 64.8 GZ-4592401
304C1 𣪱 64.4 GZ-4811506	304D5 𣪱 64.5 GZ-0091301	304E9 𣪱 64.6 GZ-2962101	304FD 𣪱 64.8 USAT-06126
304C2 𣪲 64.4 GZ-4991102	304D6 𣪲 64.6 UK-02789	304EA 𣪲 64.7 KC-01382	304FE 𣪲 64.8 GZ-4591502
304C3 𣪳 64.4 UK-01805	304D7 𣪳 64.6 GHR-41974.04	304EB 𣪳 64.7 UK-01809	304FF 𣪳 64.8 GZ-4781401

30500 手 64.8 搦 GHR-42011.01	30514 手 64.10 捌 GZ-2811202	30528 手 64.12 揅 USAT-04476	3053C 手 64.17 攢 GHR-42104.04
30501 手 64.8 捌 GHR-42017.03	30515 手 64.10 拏 USAT-06427	30529 手 64.12 揅 GHR-42078.08	3053D 手 64.18 攢 GZ-1872501
30502 手 64.8 拏 GZ-1552201	30516 手 64.10 拏 GZ-4781603	3052A 手 64.13 揅 KC-01438	3053E 手 64.18 攢 GZ-1161304
30503 手 64.8 拏 GHR-42000.08	30517 手 64.10 捌 GZ-0491402	3052B 手 64.13 揅 UK-02837	3053F 手 64.19 攢 GZ-2801301
30504 手 64.9 揅 GZ-1922401	30518 手 64.10 捌 GHR-42049.05	3052C 手 64.13 揅 USAT-06477	30540 支 65.3 攢 USAT-09839
30505 手 64.9 揅 KC-01399	30519 手 64.10 揅 GZ-0351201	3052D 手 64.13 揅 GZ-1692501	30541 支 65.6 攢 UK-02752
30506 手 64.9 揅 UK-01814	3051A 手 64.10 揅 UK-02823	3052E 手 64.13 揅 GZ-4451202	30542 支 65.9 攢 USAT-09794
30507 手 64.9 揅 GZ-3531204	3051B 手 64.10 揅 UK-02838	3052F 手 64.13 揅 GHR-42088.08	30543 支 66.2 攢 USAT-09808
30508 手 64.9 揅 GHR-42023.03	3051C 手 64.10 揅 UK-02916	30530 手 64.13 揅 GZ-2951601	30544 支 66.4 攢 UK-01390
30509 手 64.9 揅 GZ-3152301	3051D 手 64.10 揅 UK-02633	30531 手 64.13 揅 GZ-3542405	30545 支 66.4 攢 UK-01777
3050A 手 64.9 揅 UK-01815	3051E 手 64.10 揅 GHR-42039.12	30532 手 64.13 揅 UK-01816	30546 支 66.4 攢 USAT-06520
3050B 手 64.9 揅 GZ-3971301	3051F 手 64.11 揅 GZ-4951504	30533 手 64.14 揅 GZ-1411301	30547 支 66.5 攢 KC-01465
3050C 手 64.9 揅 UK-02790	30520 手 64.11 揅 GZ-1771301	30534 手 64.14 揅 GHR-42092.10	30548 支 66.6 攢 UK-01778
3050D 手 64.9 揅 GZ-0711402	30521 手 64.11 揅 GHR-42061.01	30535 手 64.14 揅 GZ-2571101	30549 支 66.7 攢 UK-01505
3050E 手 64.9 揅 GZ-1182302	30522 手 64.11 揅 GZ-0081303	30536 手 64.14 揅 UK-01817	3054A 支 66.7 攢 GHR-31567.05
3050F 手 64.9 揅 GHR-42037.11	30523 手 64.11 揅 GZ-1081501	30537 手 64.14 揅 GHR-42089.01	3054B 支 66.8 攢 USAT-06694
30510 手 64.9 揅 GZ-4901202	30524 手 64.11 揅 GHR-42063.06	30538 手 64.15 揅 GZ-4061101	3054C 支 66.8 攢 UK-01376
30511 手 64.9 揅 GZ-1852503	30525 手 64.11 揅 GZ-1392302	30539 手 64.15 揅 GZ-0951204	3054D 支 66.8 攢 GZ-0872502
30512 手 64.10 揅 KC-01414	30526 手 64.12 揅 UK-02634	3053A 手 64.16 揅 UK-02822	3054E 支 66.8 攢 UTC-01157
30513 手 64.10 揅 GZ-0281102	30527 手 64.12 揅 GHR-42076.06	3053B 手 64.17 揅 GHR-42103.10	3054F 支 66.9 攢 UK-01434

30550 𥇑 支 66.9 UK-02824	30564 𥇔 斤 69.12 GHR-42174.09	30578 𥇘 日 72.5 KC-01552	3058C 𥇜 日 72.7 GZ-4832101
30551 𥇒 支 66.10 UK-01571	30565 𥇕 斤 69.14 UK-01341	30579 𥇙 日 72.5 GZ-4191104	3058D 𥇝 日 72.8 KC-01595
30552 𥇓 支 66.11 GHR-31579.10	30566 𥇖 斤 69.24 GZ-3321509	3057A 𥇚 日 72.5 UTC-01019	3058E 𥇞 日 72.8 KC-01599
30553 𥇔 支 66.11 GHR-31581.03	30567 𥇗 方 70.5 KC-01505	3057B 𥇛 日 72.5 KC-05148	3058F 𥇟 日 72.8 GPGLG-2013
30554 𥇕 支 66.12 GHR-31583.12	30568 𥇘 方 70.6 KC-01506	3057C 𥇜 日 72.5 USAT-90311	30590 𥇠 日 72.8 USAT-09020
30555 𥇖 支 66.12 UK-01597	30569 𥇙 方 70.7 KC-01508	3057D 𥇝 日 72.5 UK-01555	30591 𥇡 日 72.8 GZ-1872201
30556 𥇗 支 66.13 KC-01480	3056A 𥇚 方 70.7 KC-01510	3057E 𥇞 日 72.5 UK-01599	30592 𥇢 日 72.8 GZ-3781104
30557 𥇘 支 66.13 UK-01432	3056B 𥇛 方 70.7 GZ-2762302	3057F 𥇟 日 72.6 USAT-08631	30593 𥇣 日 72.8 GZ-4381501
30558 𥇙 支 66.15 UK-01624	3056C 𥇜 方 70.8 UK-01563	30580 𥇠 日 72.6 GZ-0542203	30594 𥇤 日 72.8 GZ-1081303
30559 𥇚 支 66.16 UK-01429	3056D 𥇝 方 70.8 UK-01835	30581 𥇡 日 72.6 GZ-2342402	30595 𥇥 日 72.8 GZ-3191401
3055A 𥇛 文 67.5 GZ-4612203	3056E 𥇞 方 70.9 UK-01325	30582 𥇢 日 72.6 GZ-0981201	30596 𥇦 日 72.9 GHR-31633.10
3055B 𥇜 文 67.10 GHR-42327.16	3056F 𥇟 方 70.10 GZ-4631201	30583 𥇣 日 72.6 KC-01563	30597 𥇨 日 72.9 UK-01619
3055C 𥇝 文 67.14 GZ-4682206	30570 𥇠 无 71.2 GHR-21228.12	30584 𥇥 日 72.6 USAT-09591	30598 𥇪 日 72.9 GHR-31636.03
3055D 𥇞 斤 69.4 UK-01377	30571 𥇡 日 72.2 USAT-08986	30585 𥇦 日 72.6 GZ-4561102	30599 𥇬 日 72.9 KC-05159
3055E 𥇟 斤 69.4 GHR-42169.02	30572 𥇢 日 72.2 UK-02962	30586 𥇨 日 72.6 GHR-31619.02	3059A 𥇮 日 72.9 GZ-4091401
3055F 𥇠 斤 69.8 GHR-42172.16	30573 𥇣 日 72.3 GZ-0671101	30587 𥇪 日 72.7 KC-01579	3059B 𥇰 日 72.10 KC-05163
30560 𥇡 斤 69.9 GHR-42172.20	30574 𥇬 日 72.4 GZ-2382106	30588 𥇰 日 72.7 UK-01779	3059C 𥇲 日 72.10 KC-01655
30561 𥇢 斤 69.10 UK-01522	30575 𥇮 日 72.4 GZ-3601106	30589 𥇴 日 72.7 USAT-05036	3059D 𥇶 日 72.10 KC-01630
30562 𥇣 斤 69.11 GHR-42173.02	30576 𥇰 日 72.4 UK-02648	3058A 𥇴 日 72.7 GZ-0721101	3059E 𥇸 日 72.10 GZ-3561201
30563 𥇤 𥇥 斤 69.12 KC-01500 UK-01340	30577 𥇲 日 72.4 GZ-1662201	3058B 𥇶 日 72.7 GHR-31624.03	3059F 𥇺 日 72.10 GZ-2762202

305A0 𪛗 日 72.10 UK-01781	305B4 𪛔 日 72.14 GHR-31652.05	305C8 𪛈 月 74.8 GZ-0441201	305DC 𪛐 木 75.6 UK-02755
305A1 𪛘 日 72.11 KC-01650	305B5 𪛕 日 72.14 KC-01677	305C9 𪛉 月 74.8 USAT-05049	305DD 𪛑 木 75.6 UTC-01021
305A2 𪛚 日 72.11 GHR-31638.13	305B6 𪛖 日 72.15 GZ-0322502	305CA 𪛊 月 74.9 GZ-3491407	305DE 𪛓 木 75.6 GZ-1112101
305A3 𪛜 日 72.11 USAT-10178	305B7 𪛗 日 72.15 GZ-3712206	305CB 𪛋 月 74.10 GZ-2422403	305DF 𪛕 木 75.6 KC-01749
305A4 𪛞 日 72.11 KC-01649	305B8 𪛙 日 72.15 GZ-4711101	305CC 𪛌 月 74.11 GHR-42259.12	305E0 𪛗 木 75.6 UTC-01230
305A5 𪛠 日 72.11 GHR-31645.09	305B9 𪛛 日 72.17 GZ-2601502	305CD 𪛎 月 74.11 GHR-42261.08	305E1 𪛙 木 75.6 UK-01751
305A6 𪛡 日 72.11 GHR-31645.11	305BA 𪛝 日 72.17 KC-01693	305CE 𪛐 月 74.12 USAT-09474	305E2 𪛛 木 75.6 UK-01752
305A7 𪛣 日 72.11 GZ-0342701	305BB 𪛟 日 72.17 UK-02869	305CF 𪛒 月 74.14 GHR-42274.03	305E3 𪛝 木 75.6 UTC-01074
305A8 𪛥 日 72.11 GHR-31645.13	305BC 𪛡 日 72.18 GZ-4512401	305D0 𪛔 木 75.2 USAT-08948	305E4 𪛟 木 75.6 UTC-01229
305A9 𪛧 日 72.11 UK-01780	305BD 𪛣 日 72.19 KC-01697	305D1 𪛖 木 75.2 UTC-01020	305E5 𪛡 木 75.6 GZ-0222601
305AA 𪛩 日 72.11 GZ-1242201	305BE 𪛥 日 72.21 GZ-0821310	305D2 𪛘 木 75.2 USAT-03891	305E6 𪛣 木 75.6 UK-01753
305AB 𪛫 日 72.12 GHR-31646.03	305BF 𪛨 日 73.8 GZ-3331102	305D3 𪛚 木 75.3 UK-01744	305E7 𪛥 木 75.7 KC-01757
305AC 𪛭 日 72.12 KC-01659	305C0 𪛪 日 73.8 T13-3156	305D4 𪛜 木 75.4 USAT-90070	305E8 𪛨 木 75.7 UK-01754
305AD 𪛯 日 72.12 GZ-0822104	305C1 𪛬 日 73.10 GHR-10036.02	305D5 𪛞 木 75.4 UK-01607	305E9 𪛪 木 75.7 GZ-3391401
305AE 𪛱 日 72.12 KC-01664	305C2 𪛰 日 73.14 GZ-4511103	305D6 𪛠 木 75.4 UK-01745	305EA 𪛬 木 75.7 GZ-4881302
305AF 𪛳 日 72.13 GZ-4532501	305C3 𪛲 日 73.23 GZ-4072301	305D7 𪛢 木 75.4 GZ-3762501	305EB 𪛰 木 75.7 GHR-31301.09
305B0 𪛵 日 72.13 GHR-10437.12	305C4 𪛴 月 74.4 T13-304B	305D8 𪛤 木 75.5 UK-01747	305EC 𪛲 木 75.7 UK-02886
305B1 𪛷 日 72.13 KC-01672	305C5 𪛶 月 74.5 GZ-3642404	305D9 𪛦 木 75.5 UK-01748	305ED 𪛴 木 75.7 KC-01754
305B2 𪛹 日 72.13 UK-01535	305C6 𪛸 月 74.6 UK-02908	305DA 𪛨 木 75.5 UK-01749	305EE 𪛶 木 75.7 KC-01755
305B3 𪛻 日 72.14 GZ-3551104	305C7 𪛺 月 74.6 GZ-1001403	305DB 𪛪 木 75.5 UK-01750	305EF 𪛸 木 75.7 GZ-2442202

305F0 木 75.7 𣎵 UK-01442	30604 木 75.9 𣎶 KC-01746	30618 木 75.11 檄 GHR-31350.01	3062C 木 75.12 𣎸 GZ-3822601
305F1 木 75.8 𣎷 GZ-0932301	30605 木 75.9 𣎷 GZ-1031301	30619 木 75.11 𣎸 GZ-2982202	3062D 木 75.12 𣎹 GHR-31384.02
305F2 木 75.8 𣎸 USAT-08990	30606 木 75.9 𣎹 UK-02835	3061A 木 75.11 𣎹 GZ-3632101	3062E 木 75.12 𣎺 KC-01851
305F3 木 75.8 𣎹 GZ-4831401	30607 木 75.9 𣎺 UTC-01231	3061B 木 75.11 𣎺 GHR-31367.07	3062F 木 75.12 𣎻 UK-02836
305F4 木 75.8 𣎺 GZ-4871301	30608 木 75.10 𣎻 UK-01380	3061C 木 75.11 𣎻 KC-01843	30630 木 75.12 𣎻 UTC-01233
305F5 木 75.8 𣎻 UK-02893	30609 木 75.10 𣎻 UK-02733	3061D 木 75.11 𣎼 𣎼 GZ-4111103 UK-02861	30631 木 75.12 𣎼 UTC-01234
305F6 木 75.8 𣎼 UTC-01022	3060A 木 75.10 𣎼 GZ-4861402	3061E 木 75.11 𣎼 GZ-0122502	30632 木 75.12 𣎽 UTC-01235
305F7 木 75.8 𣎽 GHR-52921.21	3060B 木 75.10 𣎽 GHR-10090.03	3061F 木 75.11 𣎽 GZ-0621502	30633 木 75.13 𣎽 UK-01761
305F8 木 75.8 𣎽 KC-01776	3060C 木 75.10 𣎽 GHR-10090.04	30620 木 75.11 𣎽 UK-01759	30634 木 75.13 𣎽 USAT-09255
305F9 木 75.8 𣎽 UK-01755	3060D 木 75.10 𣎽 UTC-01232	30621 木 75.11 𣎽 GHR-31377.02	30635 木 75.13 𣎽 GHR-31393.03
305FA 木 75.9 𣎽 UK-01756	3060E 木 75.10 𣎽 GHR-31356.02	30622 木 75.11 𣎽 GHR-31377.13	30636 木 75.13 𣎽 UK-02872
305FB 木 75.9 𣎽 GHR-31333.10	3060F 木 75.10 𣎽 GZ-4462201	30623 木 75.11 𣎽 UK-01760	30637 木 75.13 𣎽 KC-01867
305FC 木 75.9 𣎽 KC-01792	30610 木 75.10 𣎽 GZ-4282402	30624 木 75.11 𣎽 GZ-5121201	30638 木 75.13 𣎽 UK-01762
305FD 木 75.9 𣎽 KC-01794	30611 木 75.10 𣎽 GZ-1641305	30625 木 75.12 𣎽 KC-01852	30639 木 75.13 𣎽 UTC-01236
305FE 木 75.9 𣎽 KC-01836	30612 木 75.10 𣎽 GZ-2891302	30626 木 75.12 𣎽 GZ-2392403	3063A 木 75.13 𣎽 GZ-1352101
305FF 木 75.9 𣎽 UK-01379	30613 木 75.10 𣎽 GHR-31361.03	30627 木 75.12 𣎽 GZ-4472401	3063B 木 75.14 𣎽 GZ-4322303
30600 木 75.9 𣎽 GHR-31342.06	30614 木 75.10 𣎽 GHR-31333.11	30628 木 75.12 𣎽 GZ-5081101	3063C 木 75.14 𣎽 GZ-1412103
30601 木 75.9 𣎽 UK-01757	30615 木 75.10 𣎽 GZ-4581601	30629 木 75.12 𣎽 UK-01758	3063D 木 75.14 𣎽 GHR-31404.04
30602 木 75.9 𣎽 GZ-4732505	30616 木 75.10 𣎽 GHR-31362.13	3062A 木 75.12 𣎽 GZ-1582101	3063E 木 75.15 𣎽 GHR-31408.14
30603 木 75.9 𣎽 GHR-31345.06	30617 木 75.11 𣎽 KC-01834	3062B 木 75.12 𣎽 UK-02898	3063F 木 75.15 𣎽 KC-01888

30640 欄 木 75.15 USAT-10172	30654 歌 欠 76.9 GHR-42300.12	30668 畫 止 77.6 UK-01595	3067C 殳 殳 78.3 GZ-4481301
30641 𣎵 木 75.15 GZ-3081202	30655 𣎵 欠 76.9 GHR-42301.01	30669 𣎵 止 77.6 GHR-31545.11	3067D 殳 殳 78.6 UTC-01023
30642 𣎵 木 75.15 GZ-0042102	30656 𣎵 欠 76.10 GHR-42301.08	3066A 𣎵 止 77.7 UK-01633	3067E 殳 殳 78.6 USAT-09541
30643 𣎵 木 75.15 GZ-3501301	30657 𣎵 欠 76.10 USAT-04396	3066B 𣎵 止 77.8 UK-01383	3067F 殳 殳 78.7 KC-05220
30644 𣎵 木 75.15 GHR-31409.11	30658 𣎵 欠 76.11 GHR-42305.05	3066C 𣎵 止 77.8 UK-01618	30680 殳 殳 78.7 USAT-08694
30645 𣎵 木 75.17 KC-01913	30659 𣎵 欠 76.13 GHR-42307.11	3066D 𣎵 止 77.8 UK-01382	30681 殳 殳 78.11 USAT-06080
30646 𣎵 木 75.17 GHR-31416.02	3065A 𣎵 止 77.2 GZ-0992301	3066E 𣎵 止 77.8 UK-01528	30682 殳 殳 78.16 UK-02874
30647 𣎵 木 75.17 GHR-10077.07	3065B 𣎵 止 77.3 GHR-10021.15	3066F 𣎵 止 77.9 GHR-31547.01	30683 殳 殳 79.9 UK-01416
30648 𣎵 木 75.17 GHR-31417.05	3065C 𣎵 止 77.3 UK-02647	30670 𣎵 止 77.9 KC-01939	30684 殳 殳 79.9 GHR-42318.03
30649 𣎵 木 75.24 GHR-10031.13	3065D 𣎵 止 77.4 UTC-01158	30671 𣎵 止 77.9 UK-01608	30685 殳 殳 79.9 GHR-42318.05
3064A 𣎵 欠 76.4 GHR-42289.08	3065E 𣎵 止 77.4 UK-01538	30672 𣎵 止 77.9 UK-01636	30686 殳 殳 79.11 USAT-09872
3064B 𣎵 欠 76.4 UK-01831	3065F 𣎵 止 77.4 UK-01588	30673 𣎵 止 77.9 UK-01611	30687 殳 殳 殳 79.11 GHR-42321.07 USAT-05642
3064C 𣎵 欠 76.5 GHR-42290.16	30660 𣎵 止 77.5 UK-01435	30674 𣎵 止 77.10 UK-01635	30688 殳 殳 79.12 GHR-42322.04
3064D 𣎵 欠 76.7 GHR-42293.12	30661 𣎵 止 77.5 UK-01381	30675 𣎵 止 77.10 UK-01471	30689 殳 殳 79.13 GHR-42324.02
3064E 𣎵 欠 76.7 UK-01832	30662 𣎵 止 77.5 UK-01527	30676 𣎵 止 77.11 GZ-2442301	3068A 殳 殳 79.15 GHR-42324.20
3064F 𣎵 欠 76.8 UK-02902	30663 𣎵 止 77.5 USAT-08763	30677 𣎵 止 77.11 UK-01634	3068B 𣎵 比 81.7 UK-01463
30650 𣎵 欠 76.8 GHR-42297.03	30664 𣎵 止 77.6 UK-01315	30678 𣎵 止 77.12 GZ-0712304	3068C 𣎵 比 81.9 GZ-1051103
30651 𣎵 欠 76.8 UK-01833	30665 𣎵 止 77.6 GHR-10434.07	30679 𣎵 止 77.12 UK-01384	3068D 𣎵 毛 82.3 GZ-0372304
30652 𣎵 欠 76.9 GHR-42299.08	30666 𣎵 止 77.6 GHR-31545.01	3067A 𣎵 止 77.15 UK-01510	3068E 𣎵 毛 82.4 GZ-0252302
30653 𣎵 欠 76.9 GHR-42300.08	30667 𣎵 止 77.6 USAT-10215	3067B 𣎵 止 77.17 GZ-2841201	3068F 𣎵 毛 82.4 GZ-3622502

30690 𣎵 毛 82.4 GZ-3982502	306A4 𣎵 毛 82.9 GHR-42146.11	306B8 𣎵 氏 83.5 GHR-42285.06	306CC 𣎵 水 85.4 T13-2C54
30691 𣎵 𣎵 毛 82.4 GHR-42139.21 KC-01967	306A5 𣎵 毛 82.9 GHR-42147.02	306B9 𣎵 氏 83.6 GHR-42285.10	306CD 𣎵 水 85.4 GZ-3981102
30692 𣎵 毛 82.5 GZ-1991102	306A6 𣎵 毛 82.9 UK-01823	306BA 𣎵 氏 83.13 GHR-63786.10	306CE 𣎵 水 85.4 GZ-1602501
30693 𣎵 毛 82.5 GHR-42140.03	306A7 𣎵 毛 82.10 GHR-42147.22	306BB 𣎵 气 84.2 KC-01974	306CF 𣎵 水 85.4 UK-01782
30694 𣎵 毛 82.5 UK-01822	306A8 𣎵 毛 82.10 GHR-42148.05	306BC 𣎵 气 84.4 UK-02915	306D0 𣎵 水 85.4 USAT-08564
30695 𣎵 毛 82.5 GHR-42140.20	306A9 𣎵 毛 82.10 GHR-42148.08	306BD 𣎵 气 84.4 GZ-1641501	306D1 𣎵 水 85.4 UTC-01025
30696 𣎵 毛 82.6 USAT-08292	306AA 𣎵 毛 82.10 UK-01824	306BE 𣎵 气 84.5 T13-2C4A	306D2 𣎵 水 85.5 UK-01783
30697 𣎵 毛 82.6 USAT-06132	306AB 𣎵 毛 82.10 USAT-10253	306BF 𣎵 气 84.5 T13-2C4B	306D3 𣎵 水 85.5 UTC-01026
30698 𣎵 毛 82.7 GHR-42142.09	306AC 𣎵 毛 82.10 GZ-0421202	306C0 𣎵 气 84.6 GZ-1661201	306D4 𣎵 水 85.5 T13-2C56
30699 𣎵 毛 82.7 GHR-42142.14	306AD 𣎵 毛 82.10 GHR-42149.15	306C1 𣎵 气 84.6 T13-2C4D	306D5 𣎵 水 85.5 UTC-01238
3069A 𣎵 毛 82.7 GZ-2472305	306AE 𣎵 毛 82.10 GHR-42149.16	306C2 𣎵 气 84.7 UK-02914	306D6 𣎵 水 85.5 T13-2C5C
3069B 𣎵 毛 82.7 GHR-42143.06	306AF 𣎵 毛 82.11 USAT-06766	306C3 𣎵 气 84.8 T13-2C4F	306D7 𣎵 水 85.5 UK-01385
3069C 𣎵 毛 82.7 GHR-42143.08	306B0 𣎵 毛 82.11 GHR-42150.02	306C4 𣎵 水 85.-2 UK-02931	306D8 𣎵 水 85.5 GZ-4592202
3069D 𣎵 毛 82.7 GHR-42143.10	306B1 𣎵 毛 82.11 GHR-42150.11	306C5 𣎵 水 85.-1 UK-02932	306D9 𣎵 水 85.5 GZ-3311204
3069E 𣎵 毛 82.8 USAT-05009	306B2 𣎵 毛 82.12 GZ-0381203	306C6 𣎵 水 85.1 T13-2C50	306DA 𣎵 水 85.5 UTC-01239
3069F 𣎵 毛 82.8 GHR-42144.14	306B3 𣎵 毛 82.14 GHR-42153.06	306C7 𣎵 水 85.3 GZ-0852101	306DB 𣎵 水 85.5 UK-01784
306A0 𣎵 毛 82.8 GZ-0811503	306B4 𣎵 毛 82.14 GHR-42153.09	306C8 𣎵 水 85.3 GZ-0601201	306DC 𣎵 水 85.5 T13-2C58
306A1 𣎵 毛 82.8 GHR-42145.11	306B5 𣎵 毛 82.15 GHR-42153.13	306C9 𣎵 水 85.3 GZ-3182502	306DD 𣎵 水 85.5 GZ-3441308
306A2 𣎵 毛 82.8 GHR-42145.15	306B6 𣎵 毛 82.18 GHR-42154.01	306CA 𣎵 水 85.3 GPGLG-1004	306DE 𣎵 水 85.6 KC-01987
306A3 𣎵 毛 82.8 GZ-3351102	306B7 𣎵 氏 83.2 T13-2C47	306CB 𣎵 水 85.3 GZ-0851403	306DF 𣎵 水 85.6 T13-2C60

306E0 水 85.6 涑 UK-01570	306F4 水 85.7 洄 UK-02935	30708 水 85.8 溜 UTC-01028	3071C 水 85.9 淙 UK-01794
306E1 水 85.6 泔 UK-01787	306F5 水 85.7 闲 UK-01791	30709 水 85.8 漿 UK-01561	3071D 水 85.9 滂 UK-01795
306E2 水 85.6 洊 GZ-0571301	306F6 水 85.7 游 T13-2C65	3070A 水 85.8 稟 UTC-01202	3071E 水 85.9 湫 T13-2C74
306E3 水 85.6 𣶒 UK-01785	306F7 水 85.7 湍 T13-2C66	3070B 水 85.8 渌 UTC-01241	3071F 水 85.9 涔 T13-2C7E
306E4 水 85.6 涿 UK-02732	306F8 水 85.7 泛 T13-2C67	3070C 水 85.9 潮 UK-02905	30720 水 85.9 泙 GZ-2372101
306E5 水 85.6 涖 UK-01788	306F9 水 85.7 忘 GZ-2982305	3070D 水 85.9 渫 UTC-01242	30721 水 85.9 滌 GZ-2212101
306E6 水 85.6 涉 UK-02911	306FA 水 85.7 溯 GZ-4962204	3070E 水 85.9 渤 T13-2C77	30722 水 85.9 灈 UK-01796
306E7 水 85.6 沫 T13-2C61	306FB 水 85.7 淦 GZ-4792508	3070F 水 85.9 潏 GZ-2631501	30723 水 85.9 渥 UTC-01245
306E8 水 85.6 涣 UK-01479	306FC 水 85.7 桶 GZ-1312201	30710 水 85.9 浼 UK-01793	30724 水 85.9 滢 T13-2C7D
306E9 水 85.6 洶 UK-01789	306FD 水 85.8 源 UK-01792	30711 水 85.9 潩 UTC-01243	30725 水 85.10 滹 UK-01565
306EA 水 85.6 𣶑 UK-01786	306FE 水 85.8 𣶒 GZ-4122403	30712 水 85.9 温 T13-2C70	30726 水 85.10 湜 T13-2D22
306EB 水 85.7 泝 T13-2C69	306FF 水 85.8 洩 UK-01516	30713 水 85.9 澍 T13-2C71	30727 水 85.10 澍 KC-02062
306EC 水 85.7 渼 UTC-01027	30700 水 85.8 涓 涓 T13-2C6E USAT-06349	30714 水 85.9 涪 T13-2C75	30728 水 85.10 潯 UK-02642
306ED 水 85.7 涇 涇 GHR-31737.07 UTC-01240	30701 水 85.8 𣶓 GZ-2031401	30715 水 85.9 温 T13-2C79	30729 水 85.10 𣶔 UTC-01200
306EE 水 85.7 涵 UK-02949	30702 水 85.8 𣶔 USAT-06491	30716 水 85.9 盜 T13-2C7A	3072A 水 85.10 漕 T13-2D21
306EF 水 85.7 洸 KC-02001	30703 水 85.8 潛 UK-01324	30717 水 85.9 湍 GZ-0452201	3072B 水 85.10 湔 KC-02065
306F0 水 85.7 涇 KC-02005	30704 水 85.8 𣶕 T13-2C6D	30718 水 85.9 淦 UK-01567	3072C 水 85.10 鴻 KC-02056
306F1 水 85.7 𣶖 UK-02891	30705 水 85.8 𣶖 T13-2C6A	30719 水 85.9 潏 T13-2C76	3072D 水 85.10 滄 UK-01568
306F2 水 85.7 淦 UK-01790	30706 水 85.8 𣶗 GZ-1422301	3071A 水 85.9 淮 T13-2C7B	3072E 水 85.10 滄 T13-2D23
306F3 水 85.7 姿 T13-2C63	30707 水 85.8 𣶘 GZ-4442101	3071B 水 85.9 淮 T13-2C7C	3072F 水 85.10 𣶙 GZ-2672203

30730 水 85.10 漥 UTC-01246	30744 水 85.12 漚 T13-2D2A	30758 水 85.13 漚 GZ-0772201	3076C 水 85.16 漚 UTC-01248
30731 水 85.11 漚 KC-02087	30745 水 85.12 漚 UK-01797	30759 水 85.14 漚 UTC-01250	3076D 水 85.16 漚 GZ-3211206
30732 水 85.11 漚 GHR-31835.03	30746 水 85.12 漚 UK-01566	3075A 水 85.14 漚 USAT-09466	3076E 水 85.16 漚 T13-2D31
30733 水 85.11 漚 UK-01798	30747 水 85.12 漚 T13-2D29	3075B 水 85.14 漚 T13-2D2E	3076F 水 85.16 漚 GZ-5002201
30734 水 85.11 漚 UTC-01247	30748 水 85.12 漚 T13-2D2B	3075C 水 85.14 漚 GZ-2622105	30770 水 85.17 漚 KC-02185
30735 水 85.11 漚 T13-2D25	30749 水 85.12 漚 GZ-4072501	3075D 水 85.14 漚 GHR-31895.01	30771 水 85.17 漚 GZ-3731202
30736 水 85.11 漚 KC-02079	3074A 水 85.12 漚 GZ-3341203	3075E 水 85.14 漚 UK-01802	30772 水 85.18 漚 GHR-31920.01
30737 水 85.11 漚 USAT-06453	3074B 水 85.12 漚 UK-01799	3075F 水 85.14 漚 UK-01803	30773 水 85.18 漚 KC-02200
30738 水 85.11 漚 TD-7A45	3074C 水 85.12 漚 GZ-0442501	30760 水 85.14 漚 UTC-01251	30774 水 85.19 漚 KC-05297
30739 水 85.11 漚 T13-2D28	3074D 水 85.12 漚 UK-01800	30761 水 85.14 漚 UTC-01252	30775 水 85.28 漚 GHR-31928.04
3073A 水 85.11 漚 GZ-1301307	3074E 水 85.12 漚 UTC-01249	30762 水 85.15 漚 UTC-01253	30776 火 86.2 漚 UTC-01030
3073B 水 85.11 漚 GZ-4042101	3074F 水 85.12 漚 T13-2D2C	30763 水 85.15 漚 GZ-2162201	30777 火 86.3 漚 KC-02221
3073C 水 85.11 漚 KC-02088	30750 水 85.12 漚 GZ-0752301	30764 水 85.15 漚 UK-01804	30778 火 86.3 漚 GHR-42346.03
3073D 水 85.11 漚 USAT-09278	30751 水 85.13 漚 KC-02129	30765 水 85.15 漚 UTC-01254	30779 火 86.3 漚 T13-2D35
3073E 水 85.11 漚 T13-2D26	30752 水 85.13 漚 KC-02118	30766 水 85.15 漚 KC-02156	3077A 火 86.3 漚 T13-2D34
3073F 水 85.11 漚 T13-2D24	30753 水 85.13 漚 GZ-4511201	30767 水 85.15 漚 T13-2D2F	3077B 火 86.3 漚 GZ-0711502
30740 水 85.11 漚 GHR-31853.02	30754 水 85.13 漚 GHR-31877.08	30768 水 85.15 漚 KC-02157	3077C 火 86.3 漚 USAT-09231
30741 水 85.11 漚 GZ-3121201	30755 水 85.13 漚 GZ-4762510	30769 水 85.15 漚 T13-2D30	3077D 火 86.4 漚 GZ-5111101
30742 水 85.11 漚 T13-2D27	30756 水 85.13 漚 KC-05272	3076A 水 85.15 漚 GHR-42275.10	3077E 火 86.4 漚 UK-01836
30743 水 85.12 漚 KC-02103	30757 水 85.13 漚 UK-01801	3076B 水 85.15 漚 UTC-01255	3077F 火 86.4 漚 UTC-01259

30780 火 86.4 𤇗 GZ-0741202	30794 火 86.6 𤇛 TC-6964	307A8 火 86.7 𤇟 T13-2D3F	307BC 火 86.9 𤇛 T13-2D47
30781 火 86.5 𤇘 T13-2D37	30795 火 86.6 𤇜 T13-2D3D	307A9 火 86.7 𤇟 GZ-0772304	307BD 火 86.9 𤇛 GZ-2172501
30782 火 86.5 𤇙 UTC-01261	30796 火 86.6 𤇝 T13-2D3E	307AA 火 86.7 𤇟 T13-2D40	307BE 火 86.9 𤇟 UTC-01267
30783 火 86.5 𤇚 GZ-0071201	30797 火 86.6 𤇞 GZ-4521401	307AB 火 86.7 𤇟 UTC-01265	307BF 火 86.9 𤇟 GZ-3092201
30784 火 86.5 𤇛 GZ-2631103	30798 火 86.6 𤇟 GZ-2432402	307AC 火 86.7 𤇟 UTC-01266	307C0 火 86.9 𤇟 GZ-4422101
30785 火 86.5 𤇜 GZ-5112103	30799 火 86.6 𤇟 UK-01386	307AD 火 86.8 𤇟 KC-02320	307C1 火 86.9 𤇟 KC-02285
30786 火 86.5 𤇝 GHR-10301.09	3079A 火 86.6 𤇞 UK-01613	307AE 火 86.8 𤇟 KC-05318	307C2 火 86.9 𤇟 KC-02297
30787 火 86.5 𤇞 UK-01837	3079B 火 86.6 𤇟 T13-2D38	307AF 火 86.8 𤇟 GZ-2251203	307C3 火 86.9 𤇟 UK-02844
30788 火 86.6 𤇟 GZ-1022302	3079C 火 86.6 𤇟 UTC-01264	307B0 火 86.8 𤇟 GZ-2551103	307C4 火 86.9 𤇟 UK-01580
30789 火 86.6 𤇟 UK-02885	3079D 火 86.6 𤇟 T13-2D39	307B1 火 86.8 𤇟 GZ-2552205	307C5 火 86.9 𤇟 UTC-01268
3078A 火 86.6 𤇟 T13-2D3C	3079E 火 86.6 𤇟 T13-2D3A	307B2 火 86.8 𤇟 UK-02831	307C6 火 86.10 𤇟 T13-2D48
3078B 火 86.6 𤇟 GZ-1881101	3079F 火 86.7 𤇟 T13-2D41	307B3 火 86.8 𤇟 UK-02887	307C7 火 86.10 𤇟 T13-2D4A
3078C 火 86.6 𤇟 GZ-3542202	307A0 火 86.7 𤇟 GZ-1781101	307B4 火 86.8 𤇟 GZ-1631501	307C8 火 86.10 𤇟 T13-2D4B
3078D 火 86.6 𤇟 UK-02890	307A1 火 86.7 𤇟 GZ-0882101	307B5 火 86.8 𤇟 USAT-06716	307C9 火 86.10 𤇟 GZ-1102201
3078E 火 86.6 𤇟 USAT-08962	307A2 火 86.7 𤇟 GZ-1991202	307B6 火 86.8 𤇟 GZ-3682301	307CA 火 86.10 𤇟 GZ-2541401
3078F 火 86.6 𤇟 GZ-1392601	307A3 火 86.7 𤇟 KC-02262	307B7 火 86.8 𤇟 UK-01838	307CB 火 86.10 𤇟 GHR-52731.09
30790 火 86.6 𤇟 UK-01378	307A4 火 86.7 𤇟 UK-02653	307B8 火 86.8 𤇟 UK-02907	307CC 火 86.10 𤇟 GZ-1221301
30791 火 86.6 𤇟 USAT-07218	307A5 火 86.7 𤇟 T13-2D43	307B9 火 86.8 𤇟 T13-2D45	307CD 火 86.10 𤇟 UTC-01269
30792 火 86.6 𤇟 UTC-01262	307A6 火 86.7 𤇟 GZ-4441204	307BA 火 86.9 𤇟 KC-02298	307CE 火 86.10 𤇟 GZ-5071501
30793 火 86.6 𤇟 UTC-01263	307A7 火 86.7 𤇟 USAT-06357	307BB 火 86.9 𤇟 UK-01839	307CF 火 86.11 𤇟 UTC-01270

307D0 火 86.11 𤇑 USAT-06944	307E4 火 86.13 𤇔 GHR-42082.08	307F8 火 86.16 𤇘 GHR-74482.11	3080C 父 88.8 𤇛 GZ-0051301
307D1 火 86.11 煙 T13-2D4C	307E5 火 86.13 燂 KC-05335	307F9 火 86.17 燦 UTC-01280	3080D 月 90.4 𤇜 USAT-05059
307D2 火 86.11 燃 GZ-3341101	307E6 火 86.13 熾 KC-02355	307FA 火 86.20 熾 KC-02381	3080E 月 90.4 𤇝 UK-01388
307D3 火 86.11 𤇑 GZ-0641201	307E7 火 86.13 𤇒 UK-02903	307FB 爪 87.4 𤇓 GHR-42178.02	3080F 月 90.4 𤇞 T13-2D5D
307D4 火 86.11 𤇒 UTC-01271	307E8 火 86.13 𤇓 GHR-10273.08	307FC 爪 87.5 𤇔 T13-2D58	30810 月 90.5 𤇟 T13-2D5E
307D5 火 86.11 𤇓 UTC-01273	307E9 火 86.14 𤇔 UTC-01277	307FD 爪 87.6 𤇕 UK-01504	30811 月 90.6 𤇠 T13-2D5F
307D6 火 86.11 𤇔 GHR-10263.02	307EA 火 86.14 𤇕 UK-02845	307FE 爪 87.6 𤇖 T13-2D5A	30812 月 90.7 𤇡 UK-01622
307D7 火 86.11 𤇕 UTC-01083	307EB 火 86.14 𤇖 T13-2D55	307FF 爪 87.7 𤇗 𤇗 GHR-31305.04 USAT-10441	30813 月 90.7 𤇢 USAT-05103
307D8 火 86.12 𤇖 𤇖 T13-2D51 UTC-01274	307EC 火 86.14 𤇗 UTC-01278	30800 爪 87.8 𤇘 GZ-4111306	30814 月 90.8 𤇣 GHR-42545.08
307D9 火 86.12 𤇔 USAT-06872	307ED 火 86.14 𤇙 GZ-3381501	30801 爪 87.8 𤇚 GHR-42000.03	30815 月 90.11 𤇤 T13-2D62
307DA 火 86.12 𤇚 T13-2D4F	307EE 火 86.14 𤇛 GHR-52734.12	30802 爪 87.8 𤇜 𤇜 GHR-42181.08 T13-2D5C	30816 月 90.3 𤇞 GHR-42541.03
307DB 火 86.12 煙 T13-2D50	307EF 火 86.15 𤇝 KC-02369	30803 爪 87.8 𤇞 UK-01552	30817 月 90.9 𤇟 T13-2D61
307DC 火 86.12 𤇟 GZ-4052201	307F0 火 86.15 𤇠 GZ-0031101	30804 爪 87.9 𤇡 GZ-4321201	30818 片 91.4 𤇢 GHR-42178.04
307DD 火 86.12 𤇡 GZ-0692201	307F1 火 86.15 𤇢 KC-02368	30805 爪 87.9 𤇣 GHR-42184.09	30819 片 91.4 𤇤 GZ-1541402
307DE 火 86.12 𤇣 KC-02342	307F2 火 86.15 𤇥 USAT-90366	30806 爪 87.11 𤇦 GZ-0841103	3081A 片 91.5 𤇧 UK-01825
307DF 火 86.12 𤇦 T13-2D4E	307F3 火 86.16 𤇧 GZ-1422401	30807 爪 87.12 𤇨 GHR-42184.29	3081B 片 91.5 𤇩 GZ-0191203
307E0 火 86.12 𤇨 T13-2D52	307F4 火 86.16 𤇩 KC-02376	30808 爪 87.20 𤇪 GHR-10077.11	3081C 片 91.5 𤇫 GZ-1552106
307E1 火 86.12 𤇪 GZ-2302301	307F5 火 86.16 𤇬 GZ-3312401	30809 爪 87.20 𤇭 GHR-10077.12	3081D 片 91.7 𤇮 GZ-0231401
307E2 火 86.13 𤇭 UTC-01275	307F6 火 86.16 𤇯 UTC-01279	3080A 父 88.5 𤇰 GZ-2991303	3081E 片 91.8 𤇱 KC-02401
307E3 火 86.13 𤇯 T13-2D54	307F7 火 86.16 𤇲 GZ-4182602	3080B 父 88.6 𤇳 GZ-1602601	3081F 牙 92.3 𤇴 GZ-3932105

30820 牙 92.5 𤝵 USAT-06626	30834 牛 93.7 𤝶 GZ-2761503	30848 犬 94.6 狃 UK-01764	3085B 犬 94.8 狃 狃 GZ-0211401 T13-2D71
30821 牙 92.6 𤝷 GZ-1711301	30835 牛 93.8 𤝸 GHR-42127.10	30849 犬 94.6 狃 UK-01765	3085C 犬 94.8 狃 T13-2D70
30822 牙 92.6 𤝹 GZ-2511302	30836 牛 93.8 𤝹 KC-02413	3084A 犬 94.6 狃 UK-02729	3085D 犬 94.9 狃 UK-01771
30823 牙 92.7 𤝺 GZ-1892401	30837 牛 93.9 𤝻 T13-2D68	3084B 犬 94.6 狃 USAT-08629	3085E 犬 94.9 狃 GZ-0481101
30824 牙 92.15 𤝻 USAT-00313	30838 牛 93.10 𤝼 UK-01821	3084C 犬 94.6 狃 T13-2D6E	3085F 犬 94.9 狃 GZ-1371301
30825 牛 93.2 𤝽 T13-2D64	30839 牛 93.10 𤝽 GHR-42132.05	3084D 犬 94.7 狃 UK-01766	30860 犬 94.10 狃 T13-2D72
30826 牛 93.3 𤝾 USAT-09235	3083A 牛 93.11 𤝾 KC-02422	3084E 犬 94.7 狃 UK-01767	30861 犬 94.11 狃 UK-01772
30827 牛 93.3 𤝿 TB-7C4D	3083B 牛 93.12 𤝿 KC-02424	3084F 犬 94.7 狃 UK-01768	30862 犬 94.11 狃 T13-2D74
30828 牛 93.4 𤞀 KC-02405	3083C 犬 94.3 𤞀 T13-2D69	30850 犬 94.7 狃 GZ-3321602	30863 犬 94.11 狃 T13-2D73
30829 牛 93.4 𤞁 GZ-1472202	3083D 犬 94.3 𤞁 GZ-0682201	30851 犬 94.7 狃 GZ-3892204	30864 犬 94.11 狃 KC-02449
3082A 牛 93.4 𤞂 UK-01818	3083E 犬 94.4 𤞂 USAT-05058	30852 犬 94.8 狃 狃 GHR-31449.10 UK-01769	30865 犬 94.12 狃 T13-2D76
3082B 牛 93.4 𤞃 GZ-4011201	3083F 犬 94.4 𤞃 𤞃 T13-2D6A UK-01584	30853 犬 94.8 狃 UK-01770	30866 犬 94.12 狃 狃 T13-2D77 UK-01540
3082C 牛 93.5 𤞄 KC-02407	30840 犬 94.4 𤞄 GZ-4252404	30854 犬 94.8 狃 USAT-06024	30867 犬 94.15 狃 T13-2D78
3082D 牛 93.5 𤞅 T13-2D66	30841 犬 94.5 𤞅 UTC-01032	30855 犬 94.8 狃 T13-2D6F	30868 犬 94.16 狃 UK-01773
3082E 牛 93.5 𤞆 GZ-0822401	30842 犬 94.5 𤞆 GZ-3341403	30856 犬 94.8 狃 USAT-08465	30869 犬 94.16 狃 GZ-3021104
3082F 牛 93.5 𤞇 GZ-3242501	30843 犬 94.5 𤞇 UK-01763	30857 犬 94.8 狃 UK-02937	3086A 犬 94.16 狃 GZ-1402302
30830 牛 93.5 𤞈 UTC-01031	30844 犬 94.5 𤞈 T13-2D6B	30858 犬 94.8 狃 USAT-06835	3086B 犬 94.18 狃 UK-01400
30831 牛 93.5 𤞉 UK-01819	30845 犬 94.5 𤞉 GZ-3991201	30859 犬 94.8 狃 GZ-2521201	3086C 玉 96.2 玠 KC-02462
30832 牛 93.5 𤞊 T13-2D65	30846 犬 94.5 𤞊 GZ-4812501	3085A 犬 94.8 狃 GZ-3011401	3086D 玉 96.2 玠 T13-2D79
30833 牛 93.6 𤞋 UK-01820	30847 犬 94.5 𤞋 T13-2D6C		

3086E 玉 96.4 玳 UK-01606	30882 玉 96.8 堂 T13-2E25	30896 玉 96.16 璿 KC-02657	308AA 生 100.4 雀 GHR-52760.07
3086F 玉 96.4 琤 UK-01740	30883 玉 96.8 璫 UK-01743	30897 玉 96.16 璦 T13-2E30	308AB 生 100.5 𠂔 GZ-2502401
30870 玉 96.4 珣 GHR-21181.02	30884 玉 96.9 璩 KC-02550	30898 玉 96.17 璪 KC-02661	308AC 生 100.6 𠂔 GZ-1222201
30871 玉 96.4 璁 KC-02476	30885 玉 96.9 琴 T13-2E29	30899 玉 96.18 璦 KC-02666	308AD 生 100.7 𠂔 GZ-2902102
30872 玉 96.4 玲 T13-2D7A	30886 玉 96.9 琴 T13-2E28	3089A 瓜 97.1 𠂔 T13-2E31	308AE 生 100.9 𠂔 𠂔 GHR-52762.06 UK-02659
30873 玉 96.5 珏 KC-02485	30887 玉 96.9 璫 KC-02556	3089B 瓜 97.5 𠂔 GHR-52841.17	308AF 用 101.4 𠂔 𠂔 GHR-10045.11 T13-2E38
30874 玉 96.5 珞 UK-02884	30888 玉 96.10 璩 KC-05394	3089C 瓜 97.7 𠂔 GZ-2852101	308B0 用 101.5 𠂔 USAT-05819
30875 玉 96.5 珞 TB-7C56	30889 玉 96.10 珏 T13-2E2A	3089D 瓜 97.8 𠂔 UTC-01282	308B1 用 101.5 𠂔 GHR-10053.12
30876 玉 96.6 珞 T13-2D7E	3088A 玉 96.11 珏 T13-2E2B	3089E 瓜 97.8 𠂔 GHR-52843.02	308B2 用 101.6 𠂔 GHR-10066.04
30877 玉 96.6 皇 T13-2E22	3088B 玉 96.11 琴 T13-2E2C	3089F 瓜 97.13 𠂔 GZ-3592501	308B3 田 102.1 𠂔 T13-2E39
30878 玉 96.6 珏 T13-2E21	3088C 玉 96.11 璩 KC-02587	308A0 瓜 97.17 𠂔 GHR-52844.13	308B4 田 102.2 𠂔 T13-2E3B
30879 玉 96.6 珞 KC-02496	3088D 玉 96.12 璩 T13-2E2D	308A1 瓦 98.4 𠂔 UK-01774	308B5 田 102.2 𠂔 T13-2E3A
3087A 玉 96.6 珏 UK-01741	3088E 玉 96.12 璩 GHR-21217.02	308A2 瓦 98.8 𠂔 GZ-3192207	308B6 田 102.2 𠂔 UK-01392
3087B 玉 96.6 璩 KC-02498	3088F 玉 96.12 璩 USAT-06106	308A3 瓦 98.8 𠂔 UK-01775	308B7 田 102.3 𠂔 UK-01520
3087C 玉 96.7 琇 UK-01742	30890 玉 96.12 璩 璩 GHR-21218.06 UK-02646	308A4 瓦 98.9 𠂔 GHR-31530.01	308B8 田 102.4 𠂔 GHR-52710.09
3087D 玉 96.7 琇 KC-05379	30891 玉 96.12 璩 KC-02620	308A5 瓦 98.9 𠂔 UK-01776	308B9 田 102.4 𠂔 KC-02695
3087E 玉 96.7 珞 T13-2E24	30892 玉 96.13 璩 KC-02634	308A6 甘 99.4 𠂔 T13-2E33	308BA 田 102.4 𠂔 GHR-10035.08
3087F 玉 96.7 珞 T13-2E23	30893 玉 96.13 璩 T13-2E2F	308A7 甘 99.4 𠂔 GZ-3981201	308BB 田 102.4 𠂔 GHR-52714.01
30880 玉 96.8 珞 T13-2E26	30894 玉 96.15 璩 GHR-21225.14	308A8 甘 99.6 𠂔 GHR-52584.10	308BC 田 102.4 𠂔 T13-2E3D
30881 玉 96.8 珞 GHR-21201.05	30895 玉 96.15 璩 GHR-21225.16	308A9 甘 99.7 𠂔 𠂔 GHR-10029.13 T13-2E34	308BD 田 102.4 𠂔 T13-2E3F

308BE 𠂔 102.5 T13-2E46	308D2 𠂔 102.11 GZ-4882101	308E6 𠂔 104.4 GZ-0141501	308FA 𠂔 104.10 UK-02663
308BF 𠂔 102.5 T13-2E42	308D3 𠂔 102.12 GZ-2782104	308E7 𠂔 104.4 GZ-0592101	308FB 𠂔 104.10 UK-02664
308C0 𠂔 102.5 T13-2E47	308D4 𠂔 102.12 USAT-09141	308E8 𠂔 104.5 GZ-3671501	308FC 𠂔 104.10 UK-01894
308C1 𠂔 102.5 GHR-10035.13	308D5 𠂔 102.12 GHR-52733.10	308E9 𠂔 104.5 GZ-3852401	308FD 𠂔 104.11 T13-2E56
308C2 𠂔 102.5 GHR-52716.11 T13-2E44	308D6 𠂔 102.12 GHR-52733.12	308EA 𠂔 104.6 UK-01468	308FE 𠂔 104.11 GZ-0692501
308C3 𠂔 102.5 GZ-4211202	308D7 𠂔 102.12 GZ-3482205	308EB 𠂔 104.6 UK-01892	308FF 𠂔 104.11 GZ-1371501
308C4 𠂔 102.5 UK-01521	308D8 𠂔 102.12 KC-02723	308EC 𠂔 104.7 UK-01531	30900 𠂔 104.12 USAT-07209
308C5 𠂔 102.6 GZ-1821101	308D9 𠂔 102.12 GHR-52734.02 T13-2E4B	308ED 𠂔 104.7 GZ-2242402	30901 𠂔 104.12 T13-2E57
308C6 𠂔 102.6 UK-01457	308DA 𠂔 102.14 GZ-0811103	308EE 𠂔 104.7 UK-02662	30902 𠂔 104.12 T13-2E58
308C7 𠂔 102.6 T13-2E48	308DB 𠂔 102.15 GHR-10441.10	308EF 𠂔 104.8 T13-2E54	30903 𠂔 104.12 T13-2E59
308C8 𠂔 102.6 USAT-05012	308DC 𠂔 102.16 USAT-06604	308F0 𠂔 104.8 T13-2E53	30904 𠂔 104.13 T13-2E5B
308C9 𠂔 102.6 GZ-5111601	308DD 𠂔 102.23 GHR-52737.12	308F1 𠂔 104.8 UTC-01033	30905 𠂔 104.13 T13-2E5D
308CA 𠂔 102.7 GHR-52722.14	308DE 𠂔 102.26 GHR-52737.15	308F2 𠂔 104.8 T13-2E52	30906 𠂔 104.13 T13-2E5C
308CB 𠂔 102.8 GZ-2132603	308DF 𠂔 103.6 T13-2E4D	308F3 𠂔 104.8 GZ-4562401	30907 𠂔 104.14 GZ-4181101
308CC 𠂔 102.9 T13-2E4A	308E0 𠂔 103.8 GHR-52943.03	308F4 𠂔 104.9 KC-02754	30908 𠂔 104.15 GZ-0261402
308CD 𠂔 102.9 T13-2E49	308E1 𠂔 104.4 UK-02795	308F5 𠂔 104.9 UK-01893	30909 𠂔 104.17 T13-2E5E
308CE 𠂔 102.10 GHR-52731.11	308E2 𠂔 104.4 GZ-0892401	308F6 𠂔 104.9 T13-2E55	3090A 𠂔 104.25 UK-01399
308CF 𠂔 102.10 KC-02722	308E3 𠂔 104.4 UK-02661	308F7 𠂔 104.9 GHR-52874.10	3090B 𠂔 105.3 T13-2E5F
308D0 𠂔 102.10 GHR-52732.07	308E4 𠂔 104.4 GZ-0551301	308F8 𠂔 104.9 GZ-3532101	3090C 𠂔 105.3 UTC-01160
308D1 𠂔 102.11 GZ-1282501	308E5 𠂔 104.4 UK-01891	308F9 𠂔 104.10 UK-01638	3090D 𠂔 105.4 T13-2E61

3090E 𡗗 105.5 T13-2E62	30922 𡗒 107.6 USAT-06448	30936 𡗓 108.5 GHR-52716.02 T13-2E78	3094A 𡗔 109.2 GZ-3601204
3090F 𡗘 105.7 T13-2E63	30923 𡗓 107.6 T13-2E6E	30937 𡗔 108.5 T13-2E79	3094B 𡗕 109.3 UTC-01034
30910 𡗙 105.8 T13-2E64	30924 𡗔 107.6 UK-02813	30938 𡗕 108.5 UK-01448	3094C 𡗖 109.3 T13-2F21
30911 𡗚 106.1 KC-02794	30925 𡗕 107.6 USAT-08263	30939 𡗖 108.7 UK-01515	3094D 𡗗 109.3 T13-2F22
30912 𡗛 106.3 UK-02786	30926 𡗖 107.6 T13-2E6D	3093A 𡗗 108.7 UK-02826	3094E 𡗘 109.3 UK-01394
30913 𡗜 106.3 T13-2E65	30927 𡗗 107.7 UK-02817	3093B 𡗘 108.8 T13-2E7C	3094F 𡗙 109.3 T13-2F24
30914 𡗝 106.5 UK-01890	30928 𡗘 107.7 GZ-4181203	3093C 𡗙 108.9 UK-01883	30950 𡗚 109.4 T13-2F27
30915 𡗞 106.6 KC-02799	30929 𡗙 107.7 T13-2E6F	3093D 𡗚 108.9 T13-2E7D	30951 𡗛 109.4 UK-01873
30916 𡗟 106.6 KC-02800	3092A 𡗚 107.8 UK-01899	3093E 𡗛 108.9 GHR-52749.05	30952 𡗜 109.4 T13-2F25
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30918 𡗡 106.7 UK-02660	3092C 𡗜 107.8 T13-2E70	30940 𡗞 108.10 GZ-0101203	30954 𡗟 109.5 UTC-01035
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3091A 𡗣 106.8 T13-2E68	3092E 𡗞 107.9 USAT-09791	30942 𡗡 108.11 GHR-52751.07	30956 𡗢 109.5 GZ-0931203
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3091C 𡗥 106.12 GHR-52838.08	30930 𡗡 107.10 UK-02860	30944 𡗥 108.11 GZ-1482101	30958 𡗦 109.5 T13-2F29
3091D 𡗧 107.2 GZ-3841301	30931 𡗢 108.2 UK-01393	30945 𡗦 108.13 UK-01593	30959 𡗨 109.5 T13-2F2A
3091E 𡗩 107.5 GZ-2951501	30932 𡗣 108.2 T13-2E72	30946 𡗨 108.14 GHR-52755.05	3095A 𡗪 109.5 UK-01875
3091F 𡗫 107.5 T13-2E6C	30933 𡗥 108.2 T13-2E73	30947 𡗪 108.16 GZ-2311402	3095B 𡗬 109.5 GHR-52658.04 T13-2F2B
30920 𡗭 107.5 T13-2E6B	30934 𡗦 108.3 GZ-0682301	30948 𡗬 108.17 GHR-52756.04	3095C 𡗮 109.6 KC-02840
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3095F 目 109.6 𥇓 UK-01876	30973 目 109.8 𥇔 GZ-4051201	30987 目 109.14 𥇗 GZ-0751303	3099B 矢 111.10 𥇚 UK-01886
30960 目 109.6 𥇕 T13-2F2D	30974 目 109.9 𥇕 GZ-2331301	30988 目 109.15 𥇘 T13-2F39	3099C 矢 111.10 𥇛 𥇛 T13-2F41 USAT-06482
30961 目 109.7 𥇖 UK-01877	30975 目 109.9 𥇙 GZ-5031101	30989 目 109.16 𥇙 GHR-52700.04	3099D 矢 111.11 𥇜 KC-02882
30962 目 109.7 𥇗 UK-01878	30976 目 109.9 𥇚 𥇚 GHR-52680.10 T13-2F32	3098A 目 109.17 𥇚 GHR-52701.01	3099E 矢 111.11 𥇝 USAT-06977
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30965 目 109.7 𥇚 GHR-52667.04	30979 目 109.10 𥇝 GZ-4672102	3098D 矛 110.4 𥇝 T13-2F3B	309A1 矢 111.11 𥇞 GHR-52769.10
30966 目 109.7 𥇛 GHR-52668.02	3097A 目 109.10 𥇞 KC-02858	3098E 矛 110.5 𥇞 T13-2F3C	309A2 矢 111.13 𥇟 UK-01453
30967 目 109.7 𥇜 UK-01879	3097B 目 109.10 𥇟 𥇟 GHR-52684.18 T13-2F35	3098F 矛 110.6 𥇟 UK-01610	309A3 石 112.3 𥇟 USAT-05119
30968 目 109.7 𥇝 UTC-01036	3097C 目 109.10 𥇟 KC-02861	30990 矛 110.8 𥇟 UTC-01283	309A4 石 112.4 𥇟 KC-02883
30969 目 109.8 𥇞 UK-01880	3097D 目 109.11 𥇟 T13-2F36	30991 矢 111.1 𥇟 T13-2F3D	309A5 石 112.4 𥇟 UK-01860
3096A 目 109.8 𥇟 GHR-52670.03	3097E 目 109.11 𥇟 GHR-52686.14	30992 矢 111.2 𥇟 UTC-01037	309A6 石 112.4 𥇟 T13-2F43
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3096C 目 109.8 𥇟 UK-01881	30980 目 109.11 𥇟 USAT-10106	30994 矢 111.4 𥇟 KC-02874	309A8 石 112.4 𥇟 UK-02938
3096D 目 109.8 𥇟 GZ-3782301	30981 目 109.12 𥇟 GHR-52690.08	30995 矢 111.5 𥇟 UK-01395	309A9 石 112.4 𥇟 UTC-01038
3096E 目 109.8 𥇟 USAT-06596	30982 目 109.12 𥇟 GHR-52692.06	30996 矢 111.7 𥇟 GHR-52766.27	309AA 石 112.4 𥇟 UTC-01039
3096F 目 109.8 𥇟 GZ-1722504	30983 目 109.13 𥇟 GHR-52695.06	30997 矢 111.8 𥇟 GZ-4311104	309AB 石 112.4 𥇟 GHR-52591.17
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309AF 石 112.5 砑 UK-01864	309C3 石 112.7 砑 GZ-4232402	309D7 石 112.10 礱 GZ-0882401	309EB 石 112.17 礪 GHR-52639.09
309B0 石 112.5 暑 GHR-52596.04	309C4 石 112.7 砑 GZ-0272401	309D8 石 112.10 礱 UK-01872	309EC 石 112.17 礪 GZ-2162601
309B1 石 112.5 砑 GZ-1332501	309C5 石 112.8 砑 GHR-52607.20	309D9 石 112.11 礱 KC-02923	309ED 示 113.3 崇 USAT-06313
309B2 石 112.6 砑 UK-01396	309C6 石 112.8 砑 UK-01869	309DA 石 112.11 礱 UK-02709	309EE 示 113.3 礪 GHR-52555.02 T13-2F4D
309B3 石 112.6 砑 UK-01865	309C7 石 112.8 砑 GZ-4632402	309DB 石 112.11 礱 GZ-5002301	309EF 示 113.3 礪 T13-2F4E
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309B6 石 112.6 砑 UK-01862	309CA 石 112.9 礪 T13-2F4B	309DE 石 112.11 礪 GHR-52626.06	309F2 示 113.4 礪 UK-01582
309B7 石 112.6 砑 T13-2F47	309CB 石 112.9 礪 UK-01609	309DF 石 112.11 礪 GZ-4192301	309F3 示 113.5 礪 USAT-03870
309B8 石 112.6 砑 UK-02708	309CC 石 112.9 礪 KC-02909	309E0 石 112.11 礪 KC-02927	309F4 示 113.5 礪 T13-2F50
309B9 石 112.6 砑 GZ-3341304	309CD 石 112.9 礪 UK-01870	309E1 石 112.12 礪 T13-2F4C	309F5 示 113.5 礪 T13-2F52
309BA 石 112.6 砑 T13-2F46	309CE 石 112.9 礪 GZ-1861301	309E2 石 112.12 礪 GHR-52628.04	309F6 示 113.6 礪 KC-05477
309BB 石 112.7 砑 KC-02895	309CF 石 112.9 礪 GZ-4612401	309E3 石 112.12 礪 GHR-52628.11	309F7 示 113.6 礪 USAT-08645
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309BF 石 112.7 砑 T13-2F48	309D3 石 112.10 礪 GZ-5122101	309E7 石 112.12 礪 GHR-52631.03	309FB 示 113.6 礪 UK-01858
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30A57 𪗐 116.10 GHR-52926.09	30A6B 𪗛 117.19 T13-302C	30A7F 𪗟 118.8 USAT-90202	30A93 𪗤 118.10 GZ-3221601
30A58 𪗑 116.11 KC-03138	30A6C 𪗜 118.3 UK-02793	30A80 𪗡 118.8 GZ-1431401	30A94 𪗦 118.11 GZ-1962401
30A59 𪗒 116.11 T13-3023	30A6D 𪗝 118.3 GZ-4471402	30A81 𪗢 118.8 KC-03176	30A95 𪗧 118.11 GZ-2171401
30A5A 𪗓 116.12 GZ-5021801	30A6E 𪗞 118.4 UK-01924	30A82 𪗣 118.8 GZ-1571101	30A96 𪗩 118.11 UK-01537
30A5B 𪗔 116.12 T13-3024	30A6F 𪗟 118.4 USAT-02647	30A83 𪗥 118.8 GZ-0861402	30A97 𪗫 118.12 GZ-4651402
30A5C 𪗕 116.13 T13-3026	30A70 𪗡 118.4 GZ-3121308	30A84 𪗦 118.8 GZ-4442201	30A98 𪗯 118.12 GZ-1152302
30A5D 𪗖 116.13 T13-3027	30A71 𪗢 118.4 GHR-53147.03	30A85 𪗪 118.9 KC-03185	30A99 𪗰 118.12 GZ-3962402
30A5E 𪗗 116.13 GHR-52937.04	30A72 𪗣 118.5 UK-01925	30A86 𪗬 118.9 KC-03186	30A9A 𪗱 118.13 GZ-4691201
30A5F 𪗘 116.16 GZ-1002302	30A73 𪗥 118.5 GZ-1192102	30A87 𪗲 118.9 GZ-1521102	30A9B 𪗳 118.13 UK-02942
30A60 𪗙 117.4 UK-01546	30A74 𪗦 118.5 GZ-4751103	30A88 𪗶 118.9 GZ-4522101	30A9C 𪗴 118.14 USAT-07241
30A61 𪗚 117.4 T13-3028	30A75 𪗪 118.5 USAT-05025	30A89 𪗸 118.9 GZ-1232301	30A9D 𪗵 118.14 GZ-2321301

30A9E 竹 118.15 籩 GZ-3282401	30AB2 米 119.5 𪎑 GZ-2572301	30AC6 米 119.10 糲 UK-02797	30ADA 糸 120.4 紉 USAT-06879
30A9F 竹 118.15 籴 GZ-4491201	30AB3 米 119.5 𪎒 GZ-3122301	30AC7 米 119.10 糤 UK-02710	30ADB 糸 120.4 紉 UK-02778
30AA0 竹 118.15 簣 UK-01569	30AB4 米 119.5 𪎓 GZ-4171203	30AC8 米 119.10 糴 GZ-0671501	30ADC 糸 120.4 紉 GZ-0551101
30AA1 竹 118.15 籥 USAT-04512	30AB5 米 119.5 𪎔 USAT-06627	30AC9 米 119.10 糵 GZ-0241201	30ADD 糸 120.4 紉 UK-01317
30AA2 竹 118.15 籥 GZ-0222301	30AB6 米 119.6 𪎕 UK-02667	30ACA 米 119.10 糶 GZ-1911201	30ADE 糸 120.5 紉 GZ-2931301
30AA3 竹 118.17 籥 UK-01932	30AB7 米 119.6 𪎖 GZ-0711103	30ACB 米 119.11 𪎗 UK-02871	30ADF 糸 120.5 紉 GZ-2512201
30AA4 竹 118.21 籥 KC-03245	30AB8 米 119.6 𪎗 GZ-0781101	30ACC 米 119.11 𪎘 GZ-3262304	30AE0 糸 120.5 紉 GZ-3932201
30AA5 竹 118.21 籥 UTC-01285	30AB9 米 119.6 𪎘 GZ-3662301	30ACD 米 119.11 𪎙 GZ-4801104	30AE1 糸 120.5 紉 GZ-4411503
30AA6 米 119.2 𪎙 GZ-0471501	30ABA 米 119.6 𪎚 GZ-4241402	30ACE 米 119.11 𪎚 GZ-0662101	30AE2 糸 120.6 紉 GZ-4461501
30AA7 米 119.3 𪎚 T13-3035	30ABB 米 119.6 𪎛 GZ-4492101	30ACF 米 119.11 𪎛 UK-02834	30AE3 糸 120.6 紉 UK-01514
30AA8 米 119.3 𪎛 T13-3034	30ABC 米 119.6 𪎜 UK-02833	30AD0 米 119.12 𪎜 KC-03272	30AE4 糸 120.6 紉 GZ-2361201
30AA9 米 119.3 𪎜 UTC-01043	30ABD 米 119.7 𪎝 GZ-4052301	30AD1 米 119.12 𪎝 GZ-1302502	30AE5 糸 120.7 紉 GZ-3441101
30AAA 米 119.3 𪎝 UK-02796	30ABE 米 119.8 𪎞 GZ-1512303	30AD2 米 119.12 𪎞 GZ-3411401	30AE6 糸 120.7 紉 GZ-0561201
30AAB 米 119.4 𪎞 UK-02807	30ABF 米 119.8 𪎟 UK-02846	30AD3 米 119.12 𪎟 GZ-4071103	30AE7 糸 120.7 紉 GZ-4661201
30AAC 米 119.4 𪎟 GZ-4792301	30AC0 米 119.8 𪎠 GZ-3711103	30AD4 米 119.14 𪎠 GZ-4711302	30AE8 糸 120.7 紉 UK-01536
30AAD 米 119.4 𪎠 UK-01945	30AC1 米 119.8 𪎡 T13-303A	30AD5 米 119.14 𪎡 KC-03276	30AE9 糸 120.8 紉 GZ-4781301
30AAE 米 119.4 𪎡 𪎢 T13-3037 USAT-04879	30AC2 米 119.9 𪎢 KC-03264	30AD6 米 119.16 𪎢 UK-01946	30AEA 糸 120.8 紉 USAT-08401
30AAF 米 119.4 𪎢 GZ-2641202	30AC3 米 119.9 𪎣 KC-03266	30AD7 糸 120.2 𪎣 GZ-3952301	30AEB 糸 120.8 紉 GZ-1382201
30AB0 米 119.4 𪎣 GZ-3281402	30AC4 米 119.9 𪎤 UK-01592	30AD8 糸 120.3 𪎤 GZ-3331201	30AEC 糸 120.8 紉 KC-03307
30AB1 米 119.5 𪎤 UTC-01044	30AC5 米 119.9 𪎥 GZ-4272601	30AD9 糸 120.3 𪎥 GZ-4741101	30AED 糸 120.8 紉 UK-01628

30AEE 糸 120.9 縿 KC-03313	30B02 纟 120'.5 纡 UK-01477	30B16 纟 120'.7 绒 UK-01990	30B2A 纟 120'.8 縿 UK-02017
30AEF 糸 120.9 縿 GZ-4221101	30B03 纟 120'.5 纡 UK-01982	30B17 纟 120'.7 纡 UK-01999	30B2B 纟 120'.9 纡 UK-02025
30AF0 糸 120.10 縿 GZ-4741501	30B04 纟 120'.5 纡 UTC-01046	30B18 纟 120'.7 纡 UK-02000	30B2C 纟 120'.9 纡 UK-02818
30AF1 糸 120.11 縿 GZ-3521401	30B05 纟 120'.5 纡 UK-01983	30B19 纟 120'.7 纡 UK-02001	30B2D 纟 120'.9 纡 UK-02018
30AF2 糸 120.11 縿 GZ-4171402	30B06 纟 120'.5 纡 UK-01984	30B1A 纟 120'.7 纡 UK-02002	30B2E 纟 120'.9 纡 UK-02019
30AF3 糸 120.12 縿 UK-02868	30B07 纟 120'.5 纡 UK-01985	30B1B 纟 120'.7 纡 UK-02003	30B2F 纟 120'.9 纡 UK-02020
30AF4 糸 120.12 縿 GZ-2201101	30B08 纟 120'.5 纡 UK-01986	30B1C 纟 120'.7 纡 UK-02004	30B30 纟 120'.9 纡 UK-02021
30AF5 糸 120.15 縿 KC-03345	30B09 纟 120'.5 纡 UK-01987	30B1D 纟 120'.7 纡 UK-02005	30B31 纟 120'.10 纡 UK-02023
30AF6 糸 120.15 縿 UK-01614	30B0A 纟 120'.5 纡 UTC-01047	30B1E 纟 120'.7 纡 UK-02006	30B32 纟 120'.10 纡 UK-02024
30AF7 糸 120.15 縿 GZ-2992301	30B0B 纟 120'.5 纡 UK-01988	30B1F 纟 120'.8 纡 UK-02007	30B33 纟 120'.10 纡 UK-02022
30AF8 糸 120.16 縿 KC-03352	30B0C 纟 120'.6 纡 UK-01989	30B20 纟 120'.8 纡 UK-02008	30B34 纟 120'.10 纡 UK-02026
30AF9 糸 120.16 縿 T13-303B	30B0D 纟 120'.6 纡 UK-01991	30B21 纟 120'.8 纡 UK-02009	30B35 纟 120'.11 纡 UK-02027
30AFA 糸 120.17 縿 GZ-4721402	30B0E 纟 120'.6 纡 UK-01992	30B22 纟 120'.8 纡 UK-02010	30B36 纟 120'.11 纡 UK-02028
30AFB 糸 120.22 縿 GHR-63702.10	30B0F 纟 120'.6 纡 UK-01993	30B23 纟 120'.8 纡 UK-02011	30B37 纟 120'.12 纡 UK-02029
30AFC 纟 120'.2 纡 GPGLG-5009	30B10 纟 120'.6 纡 UK-01994	30B24 纟 120'.8 纡 UK-02012	30B38 纟 120'.12 纡 UK-02030
30AFD 纟 120'.4 纡 UK-01980	30B11 纟 120'.6 纡 UK-01995	30B25 纟 120'.8 纡 UK-02013	30B39 纟 120'.12 纡 UK-02031
30AFE 纟 120'.4 纡 UTC-01045	30B12 纟 120'.6 纡 UK-01996	30B26 纟 120'.8 纡 UK-02014	30B3A 纟 120'.12 纡 UK-02032
30AFF 纟 120'.4 纡 GPGLG-2014	30B13 纟 120'.6 纡 UK-01997	30B27 纟 120'.8 纡 UK-02015	30B3B 纟 120'.12 纡 UK-02033
30B00 纟 120'.4 纡 UK-01981	30B14 纟 120'.6 纡 UK-01998	30B28 纟 120'.8 纡 UK-02940	30B3C 纟 120'.13 纡 UK-02034
30B01 纟 120'.4 纡 UK-02668	30B15 纟 120'.6 纡 UTC-01048	30B29 纟 120'.8 纡 UK-02016	30B3D 纟 120'.13 纡 UK-02035

30B3E 𦍋 120.13 UK-02939	30B52 𦍒 122.10 GHR-63853.12	30B66 𦍖 124.17 GZ-0431701	30B7A 聾 128.5 GZ-3872201
30B3F 𦍌 120.14 UK-02037	30B53 𦍓 122.10 USAT-08883	30B67 𦍗 125.-1 T13-3043	30B7B 聒 128.12 USAT-08305
30B40 𦍍 120.15 UK-02038	30B54 𦍔 122.10 UK-01669	30B68 𦍘 125.3 T13-3044	30B7C 聒 129.1 T13-3135
30B41 𦍎 120.15 UK-02036	30B55 𦍕 122.11 USAT-09663	30B69 𦍙 125.3 GZ-1061103	30B7D 聒 129.5 T13-3048
30B42 𦍇 121.2 GZ-0151501	30B56 𦍖 122.19 UK-01402	30B6A 𦍚 125.5 GZ-1881503	30B7E 𦍛 130.1 USAT-06462
30B43 𦍈 121.2 UTC-01049	30B57 𦍗 123.2 UK-01943	30B6B 𦍜 125.9 GZ-3732104	30B7F 𦍝 130.2 T13-304A
30B44 𦍉 121.8 UK-01922	30B58 𦍘 123.4 KC-03383	30B6C 𦍞 126.3 USAT-06512	30B80 𦍟 130.2 USAT-08988
30B45 𦍊 121.11 GZ-1762401	30B59 𦍙 123.6 USAT-05631	30B6D 𦍠 126.8 USAT-09980	30B81 𦍡 130.2 GZ-1142101
30B46 𦍋 121.12 GHR-53135.11	30B5A 𦍚 123.9 UK-01944	30B6E 𦍢 126.8 USAT-09981	30B82 𦍣 130.2 USAT-09914
30B47 𦍌 121.15 GHR-53136.11	30B5B 𦍜 123.10 GZ-2231201	30B6F 𦍤 126.11 UK-01579	30B83 𦍥 130.3 GZ-4622401
30B48 𦍍 122.4 UTC-01163	30B5C 𦍞 123.10 UK-01403	30B70 𦍦 127.4 T13-2F68	30B84 𦍧 130.3 USAT-06266
30B49 𦍎 122.5 T13-303C	30B5D 𦍠 124.1 UTC-01051	30B71 𦍨 127.4 GZ-2242101	30B85 𦍩 130.3 UK-01826
30B4A 𦍇 122.6 USAT-09370	30B5E 𦍢 124.4 UK-01589	30B72 𦍪 127.13 GHR-52968.20	30B86 𦍫 130.3 USAT-08303
30B4B 𦍈 122.6 UTC-01050	30B5F 𦍤 124.4 KC-05591	30B73 𦍬 128.3 GZ-3392501	30B87 𦍭 130.4 UK-02728
30B4C 𦍉 122.6 T13-303D	30B60 𦍦 124.4 T13-3042	30B74 𦍮 128.4 UK-02665	30B88 𦍯 130.4 USAT-06375
30B4D 𦍊 122.7 T13-303F USAT-08448	30B61 𦍨 124.5 GZ-1631104	30B75 𦍰 128.4 USAT-06426	30B89 𦍱 130.4 USAT-10232
30B4E 𦍋 122.7 UK-01495	30B62 𦍪 124.6 UK-01978	30B76 𦍲 128.4 KC-03430	30B8A 𦍳 130.4 GZ-3862101
30B4F 𦍌 122.8 USAT-07219	30B63 𦍬 124.7 UK-01979	30B77 𦍴 128.4 UK-01492	30B8B 𦍵 130.4 GHR-42198.04
30B50 𦍍 122.8 T13-3040	30B64 𦍮 124.8 KC-05599	30B78 𦍶 128.5 T13-3045	30B8C 𦍷 130.4 GHR-42200.02
30B51 𦍎 122.8 GZ-1501401	30B65 𦍰 124.10 KC-03401	30B79 𦍸 128.5 GZ-3011501	30B8D 𦍹 130.4 USAT-05646

30B8E 肉 130.4 𦠵 USAT-08521	30BA2 肉 130.6 𦠶 USAT-06361	30BB6 肉 130.9 𦠺 GZ-3421301	30BCA 肉 130.10 𦠼 GHR-42258.08
30B8F 肉 130.4 𦠷 USAT-09295	30BA3 肉 130.6 𦠷 USAT-08968	30BB7 肉 130.9 𦠻 GZ-3842606	30BCB 肉 130.10 𦠽 UK-01921
30B90 肉 130.4 𦠸 GHR-42201.06	30BA4 肉 130.6 𦠸 UK-01490	30BB8 肉 130.9 𦠼 GZ-2601103	30BCC 肉 130.11 𦠾 GHR-42259.08
30B91 肉 130.4 𦠹 USAT-08919	30BA5 肉 130.7 𦠹 GHR-42225.08	30BB9 肉 130.9 𦠽 GZ-3212302	30BCD 肉 130.11 𦠿 GHR-42259.11
30B92 肉 130.5 𦡀 T13-304C	30BA6 肉 130.7 𦡀 GHR-42225.03	30BBA 肉 130.9 𦡁 GHR-42247.06	30BCE 肉 130.11 𦡂 UK-02855
30B93 肉 130.5 𦡁 GHR-42205.04	30BA7 肉 130.7 𦡂 T13-304D	30BBB 肉 130.9 𦡃 USAT-07202	30BCF 肉 130.11 𦡄 GHR-42253.04
30B94 肉 130.5 𦡂 USAT-06030	30BA8 肉 130.7 𦡃 GHR-20612.16	30BBC 肉 130.9 𦡄 UTC-01164	30BD0 肉 130.11 𦡅 GHR-42261.01
30B95 肉 130.5 𦡃 USAT-09527	30BA9 肉 130.7 𦡄 GHR-42229.11	30BBD 肉 130.9 𦡅 GZ-2622301	30BD1 肉 130.11 𦡆 GZ-1772101
30B96 肉 130.5 𦡄 GZ-0761301	30BAA 肉 130.7 𦡅 GZ-0341101	30BBE 肉 130.9 𦡆 GHR-42251.13	30BD2 肉 130.11 𦡇 GHR-42262.04
30B97 肉 130.5 𦡅 UK-01602	30BAB 肉 130.8 𦡆 USAT-08709	30BBF 肉 130.9 𦡇 GZ-0262601	30BD3 肉 130.11 𦡈 GHR-42262.05
30B98 肉 130.5 𦡆 USAT-08746	30BAC 肉 130.8 𦡇 KC-03468	30BC0 肉 130.9 𦡈 GHR-42252.05	30BD4 肉 130.12 𦡉 GZ-1852101
30B99 肉 130.5 𦡇 UK-02649	30BAD 肉 130.8 𦡈 UK-01828	30BC1 肉 130.10 𦡉 GZ-3651101	30BD5 肉 130.12 𦡊 GZ-1152101
30B9A 肉 130.5 𦡈 UK-02794	30BAE 肉 130.8 𦡉 GZ-2791502	30BC2 肉 130.10 𦡊 GZ-1852201	30BD6 肉 130.12 𦡋 GHR-10093.03
30B9B 肉 130.5 𦡉 USAT-90297	30BAF 肉 130.8 𦡊 KC-03469	30BC3 肉 130.10 𦡋 USAT-06929	30BD7 肉 130.12 𦡌 GZ-0041501
30B9C 肉 130.5 𦡊 USAT-10231	30BB0 肉 130.8 𦡋 GZ-2221301	30BC4 肉 130.10 𦡌 USAT-07094	30BD8 肉 130.12 𦡍 GHR-42266.08
30B9D 肉 130.6 𦡋 UK-01827	30BB1 肉 130.8 𦡌 T13-304E	30BC5 肉 130.10 𦡍 GHR-42245.07	30BD9 肉 130.12 𦡎 UTC-01228
30B9E 肉 130.6 𦡌 USAT-06768	30BB2 肉 130.8 𦡍 UK-01829	30BC6 肉 130.10 𦡎 USAT-07093	30BDA 肉 130.12 𦡏 GHR-42268.01
30B9F 肉 130.6 𦡍 USAT-06769	30BB3 肉 130.8 𦡎 GZ-3231101	30BC7 肉 130.10 𦡏 GZ-1432204	30BDB 肉 130.12 𦡐 GZ-3081501
30BA0 肉 130.6 𦡎 USAT-09486	30BB4 肉 130.8 𦡏 GZ-2081105	30BC8 肉 130.10 𦡐 USAT-10197	30BDC 肉 130.12 𦡑 GZ-3142503
30BA1 肉 130.6 𦡏 GZ-0381503	30BB5 肉 130.9 𦡐 GZ-0031401	30BC9 肉 130.10 𦡑 GHR-42256.01	30BDD 肉 130.12 𦡒 GHR-42268.10

30BDE 肉 130.13 𩚑 GHR-42270.04	30BF2 臣 131.8 臨 UK-02968	30C06 舌 135.8 𩚖 UK-01923	30C1A 色 139.10 𩚘 GZ-3001501
30BDF 肉 130.13 𩚒 GHR-42262.07	30BF3 臣 131.8 歸 T13-304F	30C07 舌 135.9 𩚗 GZ-4251402	30C1B 色 139.12 𩚙 GZ-2711110
30BE0 肉 130.13 𩚓 GHR-53130.27	30BF4 自 132.3 帛 UK-01407	30C08 舌 135.11 𩚕 GHR-53142.19	30C1C 艸 140.2 𩚚 USAT-09033
30BE1 肉 130.14 𩚔 GHR-42269.03	30BF5 自 132.5 𩚖 GZ-1641401	30C09 舌 135.12 𩚔 GHR-53142.25	30C1D 艸 140.2 𩚛 T13-305A
30BE2 肉 130.14 𩚕 GZ-2931504	30BF6 自 132.6 𩚗 UTC-01052	30C0A 舛 136.5 𩚕 GHR-10101.05	30C1E 艸 140.2 𩚜 T13-305B
30BE3 肉 130.14 𩚖 USAT-10234	30BF7 自 132.13 𩚘 GZ-4602401	30C0B 舟 137.4 𩚖 UK-01933	30C1F 艸 140.2 𩚝 GZ-3941601
30BE4 肉 130.15 𩚗 GHR-42276.10	30BF8 白 134.8 𩚙 GZ-4331501	30C0C 舟 137.5 𩚗 UK-01934	30C20 艸 140.3 𩚞 UK-01947
30BE5 肉 130.15 𩚘 GZ-1902402	30BF9 白 134.8 𩚚 T13-3052	30C0D 舟 137.7 𩚘 UK-01632	30C21 艸 140.3 𩚟 UTC-01053
30BE6 肉 130.15 𩚙 USAT-90298	30BFA 白 134.9 𩚛 GZ-1731301	30C0E 舟 137.8 𩚙 T13-3054	30C22 艸 140.3 𩚠 UK-01948
30BE7 肉 130.15 𩚚 GHR-42276.20	30BFB 白 134.12 𩚜 GHR-10441.09	30C0F 舟 137.9 𩚚 UK-02866	30C23 艸 140.4 𩚡 T13-305E
30BE8 肉 130.16 𩚛 GHR-42279.03	30BFC 白 134.16 𩚝 UK-01659	30C10 舟 137.9 𩚛 USAT-10046	30C24 艸 140.4 𩚢 UK-01949
30BE9 肉 130.16 𩚜 GHR-42279.02	30BFD 舌 135.5 𩚞 GZ-1741101	30C11 舟 137.9 𩚜 UK-01935	30C25 艸 140.4 𩚣 T13-305D
30BEA 肉 130.16 𩚝 GHR-42280.02	30BFE 舌 135.5 𩚟 USAT-08265	30C12 舟 137.10 𩚝 GZ-0142302	30C26 艸 140.4 𩚤 T13-305F
30BEB 肉 130.18 𩚞 𩚟 GHR-42281.13 USAT-90011	30BFF 舌 135.5 𩚠 USAT-09002	30C13 舟 137.12 𩚞 T13-3055	30C27 艸 140.4 𩚥 T13-3060
30BEC 肉 130.21 𩚟 GHR-42283.09	30C00 舌 135.6 𩚡 GHR-53140.13	30C14 艮 138.3 𩚟 T13-3056	30C28 艸 140.4 𩚦 UK-01950
30BED 肉 130.24 𩚠 UK-01604	30C01 舌 135.7 𩚢 GZ-2902401	30C15 色 139.2 𩚡 𩚢 GHR-10082.04 T13-3058	30C29 艸 140.4 𩚧 USAT-90299
30BEE 臣 131.3 𩚢 KC-03502	30C02 舌 135.7 𩚣 UK-02841	30C16 色 139.5 𩚢 GZ-2702506	30C2A 艸 140.4 𩚨 KC-03542
30BEF 臣 131.4 𩚣 UK-01406	30C03 舌 135.7 𩚤 GZ-4822205	30C17 色 139.5 𩚣 GZ-3502102	30C2B 艸 140.5 𩚩 UTC-01054
30BF0 臣 131.5 𩚤 UK-01518	30C04 舌 135.7 𩚥 GZ-2882206	30C18 色 139.7 𩚥 USAT-07228	30C2C 艸 140.5 𩚪 UTC-01286
30BF1 臣 131.6 𩚥 GZ-1691401	30C05 舌 135.7 𩚦 GZ-3911101	30C19 色 139.8 𩚦 GZ-3412303	30C2D 艸 140.5 𩚫 KC-03547

30C2E 艸 140.5 茵 UK-01951	30C42 艸 140.7 莠 GZ-4291201	30C56 艸 140.8 荏 GZ-4871401	30C6A 艸 140.10 蓐 KC-03660
30C2F 艸 140.5 苳 KC-03553	30C43 艸 140.7 蔕 GZ-5122601	30C57 艸 140.8 苎 UK-02800	30C6B 艸 140.10 蓓 USAT-06928
30C30 艸 140.5 范 GZ-1541301	30C44 艸 140.7 𦵑 KC-03560	30C58 艸 140.8 苧 UK-02899	30C6C 艸 140.10 𦵒 KC-03622
30C31 艸 140.5 苧 UK-01952	30C45 艸 140.7 𦵓 GZ-3702401	30C59 艸 140.8 苧 UK-02900	30C6D 艸 140.10 蓐 UK-01972
30C32 艸 140.6 苧 GZ-4782201	30C46 艸 140.7 𦵔 KC-03564	30C5A 艸 140.8 苧 GZ-3971202	30C6E 艸 140.10 蓐 UK-01973
30C33 艸 140.6 苧 UK-01954	30C47 艸 140.7 苧 UK-01961	30C5B 艸 140.8 苧 UK-01968	30C6F 艸 140.10 𦵖 GZ-0631601
30C34 艸 140.6 苧 UK-01955	30C48 艸 140.7 苧 UK-01962	30C5C 艸 140.8 苧 T13-3068	30C70 艸 140.10 蓐 UTC-01096
30C35 艸 140.6 苧 UK-01956	30C49 艸 140.7 苧 GZ-3362402	30C5D 艸 140.9 苧 KC-03602	30C71 艸 140.11 𦵙 UK-01974
30C36 艸 140.6 苧 UK-01957	30C4A 艸 140.7 苧 GZ-3901101	30C5E 艸 140.9 苧 UK-01970	30C72 艸 140.11 蓓 USAT-09005
30C37 艸 140.6 苧 UK-01958	30C4B 艸 140.7 𦵚 T13-3062	30C5F 艸 140.9 𦵚 T13-306A	30C73 艸 140.11 𦵚 T13-306C
30C38 艸 140.6 苧 KC-03555	30C4C 艸 140.7 𦵛 𦵛 GPGLG-2020 UK-01963	30C60 艸 140.9 𦵛 GZ-1472304	30C74 艸 140.11 𦵛 USAT-08414
30C39 艸 140.6 苧 UK-01959	30C4D 艸 140.7 𦵜 UK-01964	30C61 艸 140.9 𦵜 USAT-09488	30C75 艸 140.12 𦵜 UK-02910
30C3A 艸 140.6 苧 UK-01960	30C4E 艸 140.7 𦵝 T13-3063	30C62 艸 140.9 𦵝 GZ-3922101	30C76 艸 140.12 𦵝 GZ-4122101
30C3B 艸 140.6 苧 UK-02897	30C4F 艸 140.8 𦵞 KC-03578	30C63 艸 140.9 𦵞 T13-3069	30C77 艸 140.12 𦵞 UTC-01287
30C3C 艸 140.6 苧 GZ-4152202	30C50 艸 140.8 𦵟 UK-01965	30C64 艸 140.9 𦵟 KC-03604	30C78 艸 140.12 𦵟 USAT-09183
30C3D 艸 140.6 花 T13-3061	30C51 艸 140.8 𦵟 UK-01966	30C65 艸 140.9 𦵟 UK-01971	30C79 艸 140.12 𦵟 KC-03663
30C3E 艸 140.7 苧 UK-01953	30C52 艸 140.8 𦵟 T13-3066	30C66 艸 140.9 𦵟 UTC-01177	30C7A 艸 140.12 𦵟 KC-03655
30C3F 艸 140.7 𦵟 UK-02801	30C53 艸 140.8 𦵟 UTC-01176	30C67 艸 140.9 𦵟 UK-02901	30C7B 艸 140.12 𦵟 KC-03656
30C40 艸 140.7 𦵟 UTC-01174	30C54 艸 140.8 𦵟 GZ-0021101	30C68 艸 140.9 𦵟 UTC-01175	30C7C 艸 140.13 𦵟 KC-03686
30C41 艸 140.7 𦵟 GZ-2182401	30C55 艸 140.8 𦵟 GZ-0222102	30C69 艸 140.9 𦵟 UK-01539	30C7D 艸 140.13 𦵟 UK-01975

30C7E 艸 140.13 藟 GZ-0062301	30C92 艸 140.16 藟 T13-306F	30CA6 虺 141.9 虺 UK-01503	30CBA 虫 142.7 蚘 UK-01913
30C7F 艸 140.13 藟 T13-306E	30C93 艸 140.17 藟 GZ-3172501	30CA7 虺 141.15 虺 GHR-31417.03	30CBB 虫 142.7 蚘 GZ-1072302
30C80 艸 140.13 藟 UK-02630	30C94 艸 140.17 藟 USAT-06065	30CA8 虫 142.2 虺 GZ-1722201	30CBC 虫 142.7 蚘 KC-03765
30C81 艸 140.13 藟 UK-02948	30C95 艸 140.18 藟 UK-01977	30CA9 虫 142.3 虺 GZ-3291305	30CBD 虫 142.7 蚘 UTC-01055
30C82 艸 140.13 藟 T13-306D	30C96 艸 140.22 藟 KC-03739	30CAA 虫 142.4 虺 UK-01902	30CBE 虫 142.7 蚘 GZ-2011206
30C83 艸 140.13 藟 UK-01562	30C97 虺 141.4 虺 UK-01410	30CAB 虫 142.4 蚘 UK-01903	30CBF 虫 142.8 蚘 GZ-4872102
30C84 艸 140.13 藟 UK-02631	30C98 虺 141.4 虺 UK-01530	30CAC 虫 142.4 蚘 UK-01501	30CC0 虫 142.8 蚘 UK-01532
30C85 艸 140.13 落 UTC-01288	30C99 虺 141.4 虺 GHR-10084.13	30CAD 虫 142.4 蚘 UK-01904	30CC1 虫 142.8 蚘 UK-01916
30C86 艸 140.13 藟 GZ-3522401	30C9A 虺 141.5 虺 UK-01409	30CAE 虫 142.4 蚘 UK-01905	30CC2 虫 142.8 蚘 UK-01917
30C87 艸 140.14 藟 UTC-01165	30C9B 虺 141.5 虺 USAT-09160	30CAF 虫 142.4 蚘 UK-01906	30CC3 虫 142.8 蚘 GZ-2161107
30C88 艸 140.14 藟 UTC-01289	30C9C 虺 141.5 虺 GHR-10086.16	30CB0 虫 142.4 蚘 UK-01497	30CC4 虫 142.8 蚘 UK-01915
30C89 艸 140.15 藟 GZ-0022301	30C9D 虺 141.6 虺 UK-01411	30CB1 虫 142.4 蚘 UK-01907	30CC5 虫 142.8 蚘 GZ-1862601
30C8A 艸 140.15 藟 GZ-1501101	30C9E 虺 141.6 虺 UK-02825	30CB2 虫 142.5 蚘 UK-01908	30CC6 虫 142.8 蚘 UK-02941
30C8B 艸 140.15 藟 GZ-3091104	30C9F 虺 141.7 虺 UK-01901	30CB3 虫 142.5 蚘 UK-01909	30CC7 虫 142.8 蚘 UTC-01056
30C8C 艸 140.15 藟 GZ-4331406	30CA0 虺 141.7 虺 UK-01572	30CB4 虫 142.5 蚘 UK-01910	30CC8 虫 142.8 蚘 GZ-3821202
30C8D 艸 140.15 藟 GZ-1962502	30CA1 虺 141.7 虺 UK-01498	30CB5 虫 142.5 蚘 UK-01911	30CC9 虫 142.8 蚘 USAT-08794
30C8E 艸 140.15 藟 UK-01404	30CA2 虺 141.7 虺 UK-01493	30CB6 虫 142.5 蚘 UK-02666	30CCA 虫 142.9 蚘 UK-01918
30C8F 艸 140.15 藟 GZ-4951601	30CA3 虺 141.8 虺 UK-01625	30CB7 虫 142.6 蚘 UK-01912	30CCB 虫 142.9 蚘 USAT-10020
30C90 艸 140.16 藟 GZ-2292402	30CA4 虺 141.8 虺 GZ-2072304	30CB8 虫 142.6 蚘 UK-01914	30CCC 虫 142.9 蚘 GZ-0951303
30C91 艸 140.16 藟 UK-01976	30CA5 虺 141.8 虺 GZ-0821101	30CB9 虫 142.6 蚘 GZ-2642503	30CCD 虫 142.9 蚘 GZ-4352303

30CCE 𧈧 虫 142.10 GZ-3391101	30CE2 𧈡 虫 142.14 GZ-2222302	30CF6 𧈦 衣 145.5 UK-01662	30D0A 𧈩 衣 145.19 UK-01621
30CCF 𧈦 虫 142.10 GZ-3541201	30CE3 𧈢 虫 142.14 GZ-3852201	30CF7 𧈧 衣 145.5 GZ-1332401	30D0B 𧈩 西 146.8 T13-3076
30CD0 𧈧 虫 142.10 GHR-31549.01	30CE4 𧈢 虫 142.15 GZ-3932304	30CF8 𧈧 衣 145.6 UK-01938	30D0C 𧈩 西 146.10 GZ-2131602
30CD1 𧈧 虫 142.10 GZ-4692501	30CE5 𧈢 虫 142.16 GZ-4951303	30CF9 𧈧 衣 145.6 KC-05473	30D0D 𧈩 西 146.16 GZ-3672402
30CD2 𧈧 虫 142.10 GHR-84720.18	30CE6 𧈢 虫 142.18 GZ-3761401	30CFA 𧈧 衣 145.6 UK-01939	30D0E 𧈩 見 147.5 USAT-60079
30CD3 𧈧 虫 142.10 UK-02864	30CE7 𧈢 血 143.5 T13-3072	30CFB 𧈧 衣 145.7 GZ-3491102	30D0F 𧈩 見 147.5 UK-02791
30CD4 𧈧 虫 142.10 GZ-3432103	30CE8 𧈢 血 143.6 GZ-3001407	30CFC 𧈧 衣 145.7 UK-01940	30D10 𧈩 見 147.5 USAT-09182
30CD5 𧈧 虫 142.10 GZ-3672103	30CE9 𧈢 血 143.11 GZ-3232401	30CFD 𧈧 衣 145.7 GZ-2461501	30D11 𧈩 見 147.7 GZ-4071301
30CD6 𧈧 虫 142.11 UK-01587	30CEA 𧈢 行 144.6 T13-3073	30CFE 𧈧 衣 145.7 KC-03821	30D12 𧈩 見 147.8 GHR-74330.01
30CD7 𧈧 虫 142.11 UK-01919	30CEB 𧈢 行 144.7 KC-03812	30CFF 𧈧 衣 145.7 KC-03823	30D13 𧈩 見 147.10 GZ-0761101
30CD8 𧈧 虫 142.11 GZ-3912502	30CEC 𧈢 行 144.7 UK-01438	30D00 𧈩 衣 145.7 GZ-0201101	30D14 𧈩 見 147.13 GHR-73918.13
30CD9 𧈧 虫 142.11 KC-03789	30CED 𧈢 行 144.7 UK-01544	30D01 𧈩 衣 145.8 USAT-06913	30D15 𧈩 見 147.5 UK-02111
30CDA 𧈧 虫 142.11 UK-01920	30CEE 𧈢 行 144.8 UK-01412	30D02 𧈩 衣 145.8 UK-01942	30D16 𧈩 見 147.5 UK-02672
30CDB 𧈧 虫 142.12 GZ-2262302	30CEF 𧈢 行 144.12 UK-01413	30D03 𧈩 衣 145.10 T13-3075	30D17 𧈩 見 147.7 UK-02112
30CDC 𧈧 虫 142.12 GZ-1362305	30CF0 𧈩 衣 145.2 T13-3074	30D04 𧈩 衣 145.10 USAT-06629	30D18 𧈩 見 147.7 UK-02113
30CDD 𧈧 虫 142.13 UK-01541	30CF1 𧈩 衣 145.4 GZ-4282103	30D05 𧈩 衣 145.10 GZ-1202503	30D19 𧈩 見 147.7 UK-02673
30CDE 𧈧 虫 142.13 GZ-3202401	30CF2 𧈩 衣 145.5 UK-01937	30D06 𧈩 衣 145.11 UK-01590	30D1A 𧈩 見 147.9 UK-02114
30CDF 𧈧 虫 142.13 GZ-4082601	30CF3 𧈩 衣 145.5 GZ-0352702	30D07 𧈩 衣 145.11 GZ-1121301	30D1B 𧈩 見 147.10 UK-02859
30CE0 𧈩 虫 142.13 GZ-4482402	30CF4 𧈩 衣 145.5 GZ-0942203	30D08 𧈩 衣 145.11 GZ-3271701	30D1C 𧈩 見 147.11 UK-02115
30CE1 𧈩 虫 142.14 GZ-4041401	30CF5 𧈩 衣 145.5 UK-01936	30D09 𧈩 衣 145.16 KC-03850	30D1D 𧈩 見 147.12 UK-02116

30D1E 見 147.13 覷 UK-02117	30D32 言 149.6 誂 UK-01641	30D46 言 149.12 譟 USAT-06656	30D5A 讠 149.5 谡 UK-02151
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30D21 角 148.3 鼻 UK-01415	30D35 言 149.6 詈 GZ-5012402	30D49 言 149.14 謗 USAT-05081	30D5D 讠 149.5 诟 UTC-01104
30D22 角 148.5 𩇝 UK-02135	30D36 言 149.6 誣 KC-03889	30D4A 讠 149.2 讪 UK-02140	30D5E 讠 149.5 詠 UK-02154
30D23 角 148.5 𩇞 UK-02136	30D37 言 149.6 誣 UK-01616	30D4B 讠 149.3 讪 UTC-01057	30D5F 讠 149.5 讪 UTC-01059
30D24 角 148.7 𩇟 UK-02137	30D38 言 149.6 詈 GZ-1631204	30D4C 讠 149.3 讪 UK-02141	30D60 讠 149.5 讪 UK-02155
30D25 角 148.7 𩇠 UK-02138	30D39 言 149.7 誣 GZ-1861201	30D4D 讠 149.4 讪 UK-02143	30D61 讠 149.5 讪 UK-02735
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30D2A 言 149.4 𩇥 UK-02675	30D3E 言 149.8 誣 GZ-1772305 UK-02808	30D52 讠 149.4 讪 UK-02146	30D66 讠 149.6 讪 UK-02160
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30D2D 言 149.6 𩇧 UK-01454	30D41 言 149.9 誣 T13-307C	30D55 讠 149.5 讪 UTC-01058	30D69 讠 149.7 讪 UK-02163
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30D6F 𦵓 149.7 UK-02799	30D83 𦵓 149.11 UK-02177	30D97 𦵓 151.1 KC-03944	30DAB 豕 152.9 GHR-63855.06
30D70 𦵔 149.8 UK-02166	30D84 𦵔 149.12 UK-02173	30D98 𦵔 151.4 T13-3123	30DAC 豕 152.9 UK-02097
30D71 淋 149.8 UK-02167	30D85 𦵕 149.12 UK-02178	30D99 𦵕 151.5 KC-03946	30DAD 豕 152.9 GHR-63855.20
30D72 𦵖 149.8 UK-02731	30D86 𦵖 149.12 UK-02175	30D9A 𦵖 151.5 T13-3124	30DAE 豕 152.10 GHR-63857.04
30D73 𦵗 149.8 UK-02168	30D87 𦵗 149.12 UK-02176	30D9B 𦵗 151.6 GZ-1511301	30DAF 豕 152.13 GZ-2982102
30D74 𦵘 149.8 UTC-01105	30D88 𦵘 149.12 UK-02714	30D9C 𦵘 151.7 UK-01663	30DB0 豕 152.24 GHR-63860.06
30D75 𦵙 149.8 UK-02739	30D89 𦵙 149.13 UK-02179	30D9D 𦵙 151.8 T13-3125	30DB1 貝 154.2 T13-3127
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30D77 𦵛 149.8 UK-02169	30D8B 𦵛 149.13 UK-02181	30D9F 𦵛 151.11 GHR-63806.05	30DB3 貝 154.4 T13-312A
30D78 𦵜 149.8 UK-02745	30D8C 𦵜 149.14 UK-02182	30DA0 𦵜 151.12 GZ-1412404	30DB4 貝 154.4 GZ-1342301
30D79 𦵝 149.10 UK-02170	30D8D 𦵝 149.14 UK-02734	30DA1 𦵝 151.12 GHR-63807.04	30DB5 貝 154.4 T13-3129
30D7A 𦵞 149.10 UK-02171	30D8E 𦵞 149.14 UK-02742	30DA2 𦵞 151.13 GZ-2631201	30DB6 貝 154.4 GZ-2591401
30D7B 𦵟 149.10 UK-02815	30D8F 𦵟 149.17 UK-02881	30DA3 𦵟 151.16 USAT-10262	30DB7 貝 154.4 GZ-5052302
30D7C 𦵠 149.10 UK-02730	30D90 谷 150.2 T13-307E	30DA4 豕 152.2 UK-01417	30DB8 貝 154.4 UK-01654
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30D7E 𦵢 149.10 UK-02749	30D92 谷 150.5 GZ-0161201	30DA6 豕 152.5 UK-01418	30DBA 貝 154.4 UK-01644
30D7F 𦵣 149.10 UK-02172	30D93 谷 150.6 GZ-4171501	30DA7 豕 152.8 USAT-10116	30DBB 貝 154.4 USAT-04699
30D80 𦵤 149.11 UK-02759	30D94 谷 150.8 UK-02134	30DA8 豕 152.8 UK-02096	30DBC 貝 154.5 GZ-1241501
30D81 𦵥 149.11 UK-02174	30D95 谷 150.9 GHR-74160.16	30DA9 豕 152.8 GHR-63855.14	30DBD 貝 154.5 GZ-4571401

30DBE 貝 154.5 𧯛 GZ-2872202	30DD2 貝 154.12 𧯛 GZ-0201301	30DE6 貝 154'9 𧯛 UK-02104	30DFA 走 156.10 𧯛 USAT-07049
30DBF 貝 154.5 𧯛 UK-01542	30DD3 貝 154.12 𧯛 GZ-1251201	30DE7 貝 154'10 𧯛 UK-02103	30DFB 走 156.10 𧯛 GHR-63728.14
30DC0 貝 154.6 𧯛 KC-03964	30DD4 貝 154.12 𧯛 GZ-1741401	30DE8 貝 154'10 𧯛 UK-02105	30DFC 走 156.10 𧯛 GHR-63729.10
30DC1 貝 154.6 𧯛 GZ-1111301	30DD5 貝 154.12 𧯛 GZ-2092201	30DE9 貝 154'10 𧯛 UK-02106	30DFD 走 156.11 𧯛 GHR-63731.12
30DC2 貝 154.6 𧯛 KC-03965	30DD6 貝 154.12 𧯛 GHR-73900.09	30DEA 貝 154'12 𧯛 UK-02107	30DFE 走 156.12 𧯛 USAT-09807
30DC3 貝 154.6 𧯛 T13-312B	30DD7 貝 154.12 𧯛 GHR-73901.04	30DEB 貝 154'13 𧯛 UK-02108	30DFF 走 156.13 𧯛 GHR-63734.13
30DC4 貝 154.6 𧯛 GHR-10245.15	30DD8 貝 154.14 𧯛 KC-05741	30DEC 貝 154'14 𧯛 UK-02109	30E00 足 157.2 𧯛 UTC-01062
30DC5 貝 154.7 𧯛 GHR-73882.14	30DD9 貝 154.14 𧯛 UTC-01167	30DED 貝 154'16 𧯛 UK-02110	30E01 足 157.3 𧯛 GZ-1171103
30DC6 貝 154.8 𧯛 GHR-73886.02	30DDA 貝 154.15 𧯛 GHR-73903.08	30DEE 赤 155.6 𧯛 GHR-63740.09	30E02 足 157.3 𧯛 GZ-1962102
30DC7 貝 154.8 𧯛 GZ-3972501	30ddb 貝 154.18 𧯛 GHR-73904.08	30DEF 赤 155.17 𧯛 UTC-01290	30E03 足 157.3 𧯛 UTC-01063
30DC8 貝 154.8 𧯛 GHR-73891.04	30DDC 貝 154.18 𧯛 GHR-73904.11	30DF0 走 156.3 𧯛 GHR-63706.06	30E04 足 157.4 𧯛 USAT-07168
30DC9 貝 154.9 𧯛 𧯛 GHR-73893.04 T13-312C	30DDD 貝 154'3 𧯛 UK-02098	30DF1 走 156.4 𧯛 GZ-0202101	30E05 足 157.4 𧯛 GZ-0451403
30DCA 貝 154.10 𧯛 GZ-4412301	30DDE 貝 154'3 𧯛 UTC-01060	30DF2 走 156.5 𧯛 USAT-09122	30E06 足 157.4 𧯛 UK-02118
30DCB 貝 154.10 𧯛 GHR-73895.07	30DDF 貝 154'3 𧯛 UTC-01109	30DF3 走 156.5 𧯛 UK-02039	30E07 足 157.6 𧯛 UK-02674
30DCC 貝 154.10 𧯛 GHR-73896.04	30DE0 貝 154'4 𧯛 UK-02099	30DF4 走 156.6 𧯛 UK-02040	30E08 足 157.6 𧯛 GHR-73944.08
30DCD 貝 154.10 𧯛 GHR-73895.08	30DE1 貝 154'5 𧯛 UK-02100	30DF5 走 156.6 𧯛 UK-02041	30E09 足 157.6 𧯛 UK-02119
30DCE 貝 154.11 𧯛 UK-01653	30DE2 貝 154'8 𧯛 UTC-01061	30DF6 走 156.6 𧯛 GHR-63718.02	30E0A 足 157.6 𧯛 KC-03996
30DCF 貝 154.11 𧯛 GHR-73898.01	30DE3 貝 154'8 𧯛 UK-02101	30DF7 走 156.8 𧯛 UK-02042	30E0B 足 157.6 𧯛 USAT-08929
30DD0 貝 154.11 𧯛 GHR-73898.08	30DE4 貝 154'8 𧯛 UTC-01110	30DF8 走 156.8 𧯛 GHR-63723.03	30E0C 足 157.6 𧯛 USAT-09282
30DD1 貝 154.11 𧯛 GHR-73898.18	30DE5 貝 154'9 𧯛 UK-02102	30DF9 走 156.9 𧯛 GHR-63726.11	30E0D 足 157.6 𧯛 UK-02840

30E0E 足 157.6 盜 GHR-73950.09	30E22 足 157.9 踰 GZ-2222203	30E36 足 157.15 躡 UTC-01168	30E4A 車 159.3 𨇗 GHR-63748.12
30E0F 足 157.7 𨇘 UK-02120	30E23 足 157.9 踰 GHR-73970.06	30E37 足 157.17 躡 GZ-2171101	30E4B 車 159.4 𨇙 GZ-2912501
30E10 足 157.7 踰 GZ-2182301	30E24 足 157.9 踰 GZ-1271503	30E38 足 157.20 躡 KC-04037	30E4C 車 159.5 𨇚 GZ-0081102
30E11 足 157.7 踰 GHR-73954.06	30E25 足 157.9 踰 GPGLG-3055	30E39 身 158.4 𨇛 UK-02811	30E4D 車 159.5 𨇜 GHR-63756.03
30E12 足 157.7 踰 GHR-73955.06	30E26 足 157.9 踰 GHR-73972.11	30E3A 身 158.5 𨇜 KC-04042	30E4E 車 159.5 𨇝 GHR-63758.03
30E13 足 157.8 踰 UK-02121	30E27 足 157.10 踰 GHR-73973.10	30E3B 身 158.5 𨇝 USAT-06023	30E4F 車 159.5 𨇞 UK-02671
30E14 足 157.8 踰 GZ-0461101	30E28 足 157.10 踰 GZ-1221102	30E3C 身 158.5 𨇞 GZ-0202301	30E50 車 159.6 𨇟 GHR-63765.05
30E15 足 157.8 踰 GZ-3922305	30E29 足 157.11 踰 GZ-4061202	30E3D 身 158.8 𨇟 GZ-3492202	30E51 車 159.7 𨇠 GHR-63771.08
30E16 足 157.8 踰 GHR-73962.01	30E2A 足 157.12 踰 GZ-0312302	30E3E 身 158.8 𨇠 GZ-2932401	30E52 車 159.8 𨇡 GZ-4872201
30E17 足 157.8 踰 GZ-2131401	30E2B 足 157.12 踰 GZ-1042501	30E3F 身 158.8 𨇡 UK-02129	30E53 車 159.8 𨇢 GHR-63774.06
30E18 足 157.8 踰 GZ-5011201	30E2C 足 157.12 踰 GZ-1222301	30E40 身 158.9 𨇢 GZ-3751201	30E54 車 159.8 𨇣 GHR-63774.12
30E19 足 157.9 踰 UK-02122	30E2D 足 157.12 踰 GZ-3572301	30E41 身 158.9 𨇣 GZ-1941301	30E55 車 159.8 𨇤 KC-04069
30E1A 足 157.9 踰 UK-02123	30E2E 足 157.12 踰 KC-04024	30E42 身 158.9 𨇤 GZ-3612401	30E56 車 159.8 𨇥 GHR-63776.05
30E1B 足 157.9 踰 UK-02870	30E2F 足 157.13 踰 KC-04025	30E43 身 158.9 𨇥 T13-312D	30E57 車 159.8 𨇦 GHR-63776.06
30E1C 足 157.9 踰 GHR-73966.12	30E30 足 157.13 踰 GZ-0982101	30E44 身 158.9 𨇦 GZ-0112202	30E58 車 159.8 𨇧 GHR-63776.08
30E1D 足 157.9 踰 UK-02124	30E31 足 157.13 踰 GZ-2162302	30E45 身 158.10 𨇧 GZ-0032301	30E59 車 159.8 𨇨 GHR-63778.03
30E1E 足 157.9 踰 USAT-08867	30E32 足 157.14 踰 KC-04031	30E46 身 158.12 𨇨 GZ-4201201	30E5A 車 159.9 𨇩 GHR-63780.10
30E1F 足 157.9 踰 GZ-3611403	30E33 足 157.14 踰 USAT-09022	30E47 車 159.1 𨇩 UK-02669	30E5B 車 159.9 𨇪 GHR-63782.02
30E20 足 157.9 踰 USAT-09253	30E34 足 157.14 踰 KC-04027	30E48 車 159.1 𨇫 USAT-09354	30E5C 車 159.9 𨇬 GHR-63783.04
30E21 足 157.9 踰 GZ-1231301	30E35 足 157.15 踰 GZ-1851501	30E49 車 159.3 𨇬 GZ-1822402	30E5D 車 159.9 𨇭 GHR-63784.03

30E5E 車 159.10 𨇰 GHR-63785.12	30E72 車 159.3 𨇰 UK-02044	30E86 車 159.7 𨇰 UK-02063	30E9A 車 159.12 𨇰 UK-02082
30E5F 車 159.10 𨇱 GHR-63786.02	30E73 車 159.3 𨇲 UK-02045	30E87 車 159.7 𨇳 UK-02064	30E9B 車 159.12 𨇴 UK-02083
30E60 車 159.10 𨇲 GZ-0281302	30E74 車 159.3 𨇳 UK-02046	30E88 車 159.8 𨇴 UK-02065	30E9C 車 159.12 𨇵 UK-02084
30E61 車 159.10 𨇳 GHR-63788.04	30E75 車 159.4 𨇴 UK-02047	30E89 車 159.8 𨇵 UK-02066	30E9D 車 159.12 𨇶 UK-02085
30E62 車 159.11 𨇴 GHR-63791.03	30E76 車 159.4 𨇵 UK-02048	30E8A 車 159.8 𨇶 UK-02067	30E9E 車 159.13 𨇷 UK-02088
30E63 車 159.12 𨇵 GHR-63792.06	30E77 車 159.4 𨇶 UK-02049	30E8B 車 159.8 𨇷 UK-02068	30E9F 車 159.13 𨇸 UK-02087
30E64 車 159.12 𨇶 GHR-63793.06	30E78 車 159.4 𨇷 UTC-01065	30E8C 車 159.8 𨇸 UK-02070	30EA0 車 159.14 𨇹 UK-02086
30E65 車 159.12 𨇷 GHR-63794.03	30E79 車 159.4 𨇸 UK-02050	30E8D 車 159.8 𨇹 UK-02069	30EA1 車 159.15 𨇺 UK-02090
30E66 車 159.12 𨇸 KC-04077	30E7A 車 159.4 𨇹 UK-02051	30E8E 車 159.8 𨇺 UK-02071	30EA2 車 159.15 𨇻 UK-02089
30E67 車 159.13 𨇹 GHR-63793.09	30E7B 車 159.5 𨇺 UK-02052	30E8F 車 159.8 𨇻 UK-02072	30EA3 車 159.15 𨇼 UK-02091
30E68 車 159.14 𨇺 KC-04079	30E7C 車 159.5 𨇻 UK-02053	30E90 車 159.8 𨇼 UK-02073	30EA4 𠂔 160.3 𨇽 T13-312E
30E69 車 159.15 𨇻 GHR-63799.04	30E7D 車 159.5 𨇼 UK-02054	30E91 車 159.9 𨇽 UK-02074	30EA5 𠂔 160.4 𨇾 T13-312F
30E6A 車 159.15 𨇼 USAT-05679	30E7E 車 159.5 𨇽 UK-02055	30E92 車 159.9 𨇾 UK-02075	30EA6 𠂔 160.6 𨇿 GZ-3562201
30E6B 車 159.18 𨇽 UK-02912	30E7F 車 159.5 𨇾 UK-02056	30E93 車 159.9 𨇿 UK-02839	30EA7 𠂔 160.8 𨇺 UK-02867
30E6C 車 159.19 𨇺 GHR-63800.16	30E80 車 159.5 𨇿 UK-02057	30E94 車 159.9 𨇺 UK-02076	30EA8 𠂔 160.9 𨇻 GZ-2431101
30E6D 車 159.24 𨇻 GHR-63801.11	30E81 車 159.5 𨇺 UK-02058	30E95 車 159.10 𨇻 UK-02077	30EA9 𠂔 160.11 𨇼 UK-01460
30E6E 車 159.1 𨇼 UK-02670	30E82 車 159.5 𨇻 UK-02059	30E96 車 159.10 𨇼 UK-02078	30EAA 𠂔 160.12 𨇽 GHR-74309.01
30E6F 車 159.2 𨇽 UTC-01064	30E83 車 159.6 𨇼 UK-02060	30E97 車 159.11 𨇽 UK-02079	30EAB 𠂔 160.14 𨇾 GHR-74310.01
30E70 車 159.2 𨇾 UK-02043	30E84 車 159.6 𨇽 UK-02061	30E98 車 159.11 𨇾 UK-02080	30EAC 辰 161.6 𨇿 UK-02095
30E71 車 159.3 𨇿 UK-01474	30E85 車 159.6 𨇺 UK-02062	30E99 車 159.12 𨇿 UK-02081	30EAD 兕 162.2 𨇺 USAT-09007

30EAE 兂 162.3 𪚦 USAT-00189	30EC2 兂 162.8 𪚨 GZ-0871102	30ED6 兂 162.13 𪚬 GZ-2921401	30EEA 邑 163.7 郚 UK-02618
30EAF 兂 162.3 𪚧 T13-3130	30EC3 兂 162.8 𪚩 T13-3138	30ED7 兂 162.13 𪚭 UK-02926	30EEB 邑 163.7 郛 UK-02619
30EB0 兂 162.3 迎 USAT-08635	30EC4 兂 162.8 迨 UK-01478	30ED8 兂 162.13 𪚮 GZ-1211101	30EEC 邑 163.8 郞 USAT-09245
30EB1 兂 162.3 迳 UK-02130	30EC5 兂 162.9 遡 UK-02132	30ED9 兂 162.13 𪚯 KC-05787	30EED 邑 163.8 郛 UK-02127
30EB2 兂 162.3 迳 GZ-2082501	30EC6 兂 162.9 復 UK-01574	30EDA 兂 162.16 逡 KC-04126	30EEE 邑 163.8 郛 UK-02620
30EB3 兂 162.4 逦 T13-3131	30EC7 兂 162.9 逦 T13-3139	30EDB 兂 162.18 逦 UK-01545	30EEF 邑 163.8 郛 T13-3141
30EB4 兂 162.4 𪚰 𪚱 T13-3133 USAT-08520	30EC8 兂 162.10 逦 T13-313B	30EDC 兂 162.39 邇 UTC-01312	30EF0 邑 163.8 郛 UK-01617
30EB5 兂 162.5 逦 GZ-2151501	30EC9 兂 162.10 逦 GZ-1801201	30EDD 兂 162.54 邇 UTC-00791	30EF1 邑 163.9 郛 GHR-74032.10
30EB6 兂 162.6 逦 UK-02131	30ECA 兂 162.10 逦 T13-313D	30EDE 邑 163.3 邇 T13-313F	30EF2 邑 163.9 郛 UK-02128
30EB7 兂 162.6 逦 GZ-1381606	30ECB 兂 162.10 逦 T13-313C	30EDF 邑 163.3 邇 GHR-74003.07	30EF3 邑 163.10 郛 GHR-74038.02
30EB8 兂 162.6 逦 GZ-1411201	30ECC 兂 162.10 逦 T13-313A	30EE0 邑 163.4 邇 UK-02125	30EF4 邑 163.10 郛 GHR-74039.05
30EB9 兂 162.6 逦 GZ-0392506	30ECD 兂 162.11 逦 UK-01620	30EE1 邑 163.4 邇 UK-02617	30EF5 邑 163.10 郛 GHR-74039.06
30EBA 兂 162.7 逦 GZ-2192402	30ECE 兂 162.11 逦 KC-04107	30EE2 邑 163.4 邇 T13-3140	30EF6 邑 163.10 郛 UK-01631
30EBB 兂 162.7 逦 GHR-63854.02	30ECF 兂 162.11 逦 UK-01524	30EE3 邑 163.4 邇 KC-04133	30EF7 邑 163.10 郛 GZ-2372201
30EBC 兂 162.7 逦 GZ-4221203	30ED0 兂 162.11 逦 USAT-08848	30EE4 邑 163.4 邇 GHR-74007.04	30EF8 邑 163.11 郛 GHR-74044.09
30EBD 兂 162.8 逦 KC-04093	30ED1 兂 162.12 逦 T13-313E	30EE5 邑 163.4 邇 UK-02126	30EF9 邑 163.11 郛 KC-05796
30EBE 兂 162.8 逦 UK-01637	30ED2 兂 162.12 逦 GZ-3951501	30EE6 邑 163.5 邇 KC-04136	30EFA 邑 163.11 郛 GHR-74046.05
30EBF 兂 162.8 逦 GZ-2142404	30ED3 兂 162.12 逦 GZ-4252202	30EE7 邑 163.5 邇 GZ-0782602	30EFB 邑 163.12 郛 GHR-74047.05
30EC0 兂 162.8 逦 KC-05776	30ED4 兂 162.12 逦 UK-01629	30EE8 邑 163.6 邇 GHR-74013.13	30EFC 邑 163.13 郛 GHR-74053.04
30EC1 兂 162.8 逦 UK-01496	30ED5 兂 162.12 逦 KC-04116	30EE9 邑 163.7 邇 GHR-74021.01	30EFD 邑 163.14 郛 GHR-74054.07

30EFE 邑 163.15 𡗗 GHR-74054.20	30F12 酉 164.12 醅 GHR-63836.06	30F26 金 167.6 鉅 UTC-01292	30F3A 金 167.9 鑿 UK-02238
30EFF 邑 163.16 鄮 GHR-74056.01	30F13 酉 164.12 醅 GZ-1882301	30F27 金 167.6 鈇 GZ-4642202	30F3B 金 167.9 鑿 GZ-3372301
30F00 邑 163.16 𡗗 GHR-74055.14	30F14 酉 164.14 醕 GHR-63841.01	30F28 金 167.6 釜 UTC-01293	30F3C 金 167.9 鑿 GZ-4581301
30F01 邑 163.29 鄮 GHR-74058.15	30F15 酉 164.15 醕 GZ-4651301	30F29 金 167.6 銍 UTC-01281	30F3D 金 167.9 鎔 USAT-00351
30F02 酉 164.3 酖 UTC-01066	30F16 采 165.4 耕 USAT-09737	30F2A 金 167.6 銍 UTC-01294	30F3E 金 167.9 鎔 KC-05818
30F03 酉 164.4 酖 T13-3142	30F17 里 166.1 𡗗 KC-04192	30F2B 金 167.6 銍 UTC-01295	30F3F 金 167.9 鎔 UTC-01300
30F04 酉 164.5 酖 UK-02092	30F18 里 166.4 𡗗 UK-01486	30F2C 金 167.7 鉗 GZ-2041401	30F40 金 167.9 鎔 GZ-2051602
30F05 酉 164.5 𡗗 GZ-3601402	30F19 里 166.9 𡗗 GHR-73927.06	30F2D 金 167.7 鉗 GZ-2001103	30F41 金 167.10 鎔 USAT-08427
30F06 酉 164.7 酖 GHR-63822.13	30F1A 里 166.9 𡗗 GHR-73927.07	30F2E 金 167.7 鉗 KC-04212	30F42 金 167.10 鎔 UTC-01303
30F07 酉 164.7 酖 GZ-3652402	30F1B 里 166.9 𡗗 GZ-0502301	30F2F 金 167.7 鉗 KC-04214	30F43 金 167.11 鎔 USAT-03879
30F08 酉 164.7 酖 GHR-63822.16	30F1C 里 166.9 𡗗 USAT-04695	30F30 金 167.7 鉗 UTC-01296	30F44 金 167.11 鎔 UTC-01302
30F09 酉 164.8 酖 KC-04175	30F1D 里 166.10 𡗗 GZ-3421203	30F31 金 167.7 鉗 UTC-01298	30F45 金 167.12 鎔 KC-05825
30F0A 酉 164.8 酖 UK-02850	30F1E 金 167.3 𡗗 KC-04195	30F32 金 167.7 鉗 GZ-1902201	30F46 金 167.12 鎔 GZ-1291501
30F0B 酉 164.8 酖 GZ-1591101	30F1F 金 167.3 𡗗 GZ-1562501	30F33 金 167.7 鉗 GZ-3472302	30F47 金 167.12 鎔 GZ-2432101
30F0C 酉 164.9 酖 GHR-31516.06	30F20 金 167.4 釜 UTC-01291	30F34 金 167.8 釜 UTC-01299	30F48 金 167.12 鎔 GZ-2912301
30F0D 酉 164.9 酖 GHR-63831.02	30F21 金 167.4 釵 GZ-1611102	30F35 金 167.8 釵 GZ-0791201	30F49 金 167.12 鎔 GZ-4182302
30F0E 酉 164.10 酖 UK-02094	30F22 金 167.4 釵 UK-02895	30F36 金 167.8 釜 GZ-2802402	30F4A 金 167.12 鎔 KC-04281
30F0F 酉 164.11 酖 GHR-63834.04	30F23 金 167.5 鉢 KC-04205	30F37 金 167.8 鉢 KC-04230	30F4B 金 167.12 鎔 GZ-4631402
30F10 酉 164.11 酖 UK-02093	30F24 金 167.5 鉢 UK-02711	30F38 金 167.8 鉗 GZ-1382402	30F4C 金 167.13 鎔 KC-04294
30F11 酉 164.11 酖 GHR-63834.07	30F25 金 167.5 鉢 GZ-1562202	30F39 金 167.8 鉗 USAT-60366	30F4D 金 167.14 鎔 KC-04305

30F4E 金 167.14 鋪 KC-04293	30F62 𠂔 167.4 𠂔 UK-02757	30F76 𠂔 167.6 𠂔 UK-02220	30F8A 𠂔 167.7 𠂔 UK-02952
30F4F 金 167.14 鐙 UTC-01306	30F63 𠂔 167.4 𠂔 UTC-01069	30F77 𠂔 167.6 𠂔 UK-02221	30F8B 𠂔 167.8 𠂔 UK-02231
30F50 金 167.14 𠂔 UK-02904	30F64 𠂔 167.5 𠂔 UK-02210	30F78 𠂔 167.6 𠂔 UK-02222	30F8C 𠂔 167.8 𠂔 UK-02909
30F51 金 167.15 𠂔 UTC-01305	30F65 𠂔 167.5 𠂔 UK-02211	30F79 𠂔 167.6 𠂔 UK-02725	30F8D 𠂔 167.8 𠂔 UK-02232
30F52 金 167.22 𠂔 UTC-01308	30F66 𠂔 167.5 𠂔 UK-02740	30F7A 𠂔 167.6 𠂔 UK-02741	30F8E 𠂔 167.8 𠂔 UK-02233
30F53 金 167.68 鏡鏡 UK-02961	30F67 𠂔 167.5 𠂔 UK-02889	30F7B 𠂔 167.6 𠂔 UK-02223	30F8F 𠂔 167.8 𠂔 UK-02682
30F54 𠂔 167.2 𠂔 UK-02200	30F68 𠂔 167.5 𠂔 UK-02958	30F7C 𠂔 167.6 𠂔 UK-02947	30F90 𠂔 167.8 𠂔 UK-02950
30F55 𠂔 167.2 𠂔 UK-02201	30F69 𠂔 167.5 𠂔 UK-02943	30F7D 𠂔 167.7 𠂔 UK-02217	30F91 𠂔 167.8 𠂔 UK-02234
30F56 𠂔 167.3 𠂔 UK-02202	30F6A 𠂔 167.5 𠂔 UK-02212	30F7E 𠂔 167.7 𠂔 UK-02224	30F92 𠂔 167.8 𠂔 UK-02746
30F57 𠂔 167.3 𠂔 UK-02719	30F6B 𠂔 167.5 𠂔 UK-02213	30F7F 𠂔 167.7 𠂔 UK-02225	30F93 𠂔 167.9 𠂔 UK-01472
30F58 𠂔 167.3 𠂔 UTC-01067	30F6C 𠂔 167.5 𠂔 UK-02214	30F80 𠂔 167.7 𠂔 UK-02681	30F94 𠂔 167.9 𠂔 UK-02235
30F59 𠂔 167.3 𠂔 UK-02204	30F6D 𠂔 167.5 𠂔 UK-02723	30F81 𠂔 167.7 𠂔 UTC-01070	30F95 𠂔 167.9 𠂔 UK-02236
30F5A 𠂔 167.3 𠂔 UK-02203	30F6E 𠂔 167.5 𠂔 UK-02215	30F82 𠂔 167.7 𠂔 UK-02226	30F96 𠂔 167.9 𠂔 UK-02237
30F5B 𠂔 167.4 𠂔 UK-02205	30F6F 𠂔 167.5 𠂔 UK-02679	30F83 𠂔 167.7 𠂔 UK-02227	30F97 𠂔 167.9 𠂔 UK-02713
30F5C 𠂔 167.4 𠂔 UK-02206	30F70 𠂔 167.5 𠂔 UK-02216	30F84 𠂔 167.7 𠂔 UK-02228	30F98 𠂔 167.9 𠂔 UK-02239
30F5D 𠂔 167.4 𠂔 UK-02678	30F71 𠂔 167.6 𠂔 UK-02680	30F85 𠂔 167.7 𠂔 UK-02761	30F99 𠂔 167.9 𠂔 UK-02240
30F5E 𠂔 167.4 𠂔 UTC-01068	30F72 𠂔 167.6 𠂔 UK-02726	30F86 𠂔 167.7 𠂔 UK-02827	30F9A 𠂔 167.9 𠂔 UK-02683
30F5F 𠂔 167.4 𠂔 UK-02207	30F73 𠂔 167.6 𠂔 UK-02736	30F87 𠂔 167.7 𠂔 UK-02229	30F9B 𠂔 167.9 𠂔 UK-02684
30F60 𠂔 167.4 𠂔 UK-02208	30F74 𠂔 167.6 𠂔 UK-02218	30F88 𠂔 167.7 𠂔 UK-02230	30F9C 𠂔 167.9 𠂔 UK-02852
30F61 𠂔 167.4 𠂔 UK-02209	30F75 𠂔 167.6 𠂔 UK-02219	30F89 𠂔 167.7 𠂔 UK-02828	30F9D 𠂔 167.9 𠂔 UK-01667

30F9E 𨮑 167.9 UK-02241	30FB2 𨮒 167.12 UK-02251	30FC6 𨮓 167.16 UK-02265	30FDA 𨮔 169.3 GZ-0051201
30F9F 𨮑 167.9 UK-02242	30FB3 𨮒 167.12 UK-02252	30FC7 𨮓 167.17 UK-02266	30FDB 𨮔 169.4 KC-04328
30FA0 𨮑 167.9 UK-02727	30FB4 𨮒 167.12 UK-02254	30FC8 𨮓 167.18 UK-02267	30FDC 𨮔 169.4 GZ-4271302
30FA1 𨮑 167.9 UK-02743	30FB5 𨮒 167.12 UK-02255	30FC9 𨮓 167.19 UK-02268	30FDD 𨮔 169.5 UK-01549
30FA2 𨮑 167.9 UK-01473	30FB6 𨮒 167.12 UK-02256	30FCA 𨮓 168.3 GZ-3072403	30FDE 𨮔 169.6 GZ-4112202
30FA3 𨮑 167.9 UK-02243	30FB7 𨮒 167.12 UK-02689	30FCB 𨮓 168.4 GHR-74317.14	30FDF 𨮔 169.8 GZ-2172402
30FA4 𨮑 167.9 UK-02244	30FB8 𨮒 167.12 UK-02257	30FCC 𨮓 168.6 GZ-3842301	30FE0 𨮔 169.8 KC-04338
30FA5 𨮑 167.9 UK-02245	30FB9 𨮒 167.12 UK-02894	30FCD 𨮓 168.7 GHR-74319.05	30FE1 𨮔 169.8 GZ-2532301
30FA6 𨮑 167.10 UK-02246	30FBA 𨮒 167.12 UK-02748	30FCE 𨮓 168.7 GZ-4102201	30FE2 𨮔 169.9 GZ-1621701
30FA7 𨮑 167.10 UK-02685	30FBB 𨮒 167.12 UK-02258	30FCF 𨮓 168.7 UK-01670	30FE3 𨮔 169.14 GZ-3332501
30FA8 𨮑 167.10 UK-02686	30FBC 𨮒 167.12 UK-02762	30FD0 𨮓 168.8 GHR-74319.18	30FE4 𨮔 169.1 UK-02767
30FA9 𨮑 167.10 UK-02944	30FBD 𨮒 167.13 UK-02259	30FD1 𨮓 168.9 GHR-74320.03	30FE5 𨮔 169.2 UK-02768
30FAA 𨮑 167.10 UK-02247	30FBE 𨮒 167.13 UK-02253	30FD2 𨮓 168.10 GHR-74320.09	30FE6 𨮔 169.3 UK-02186
30FAB 𨮑 167.10 UK-02842	30FBF 𨮒 167.13 UK-02946	30FD3 𨮓 168.11 GZ-4132502	30FE7 𨮔 169.4 GZ-3312101
30FAC 𨮑 167.10 UK-02248	30FC0 𨮒 167.13 UK-02260	30FD4 𨮓 168.11 USAT-06347	30FE8 𨮔 169.4 UK-02187
30FAD 𨮑 167.10 UK-02249	30FC1 𨮒 167.14 UK-02750	30FD5 𨮓 168.4 UK-02779	30FE9 𨮔 169.4 GZ-0422301
30FAE 𨮑 167.10 UK-02687	30FC2 𨮒 167.15 UK-02261	30FD6 𨮓 169.2 GZ-3182403	30FEA 𨮔 169.4 UK-02188
30FAF 𨮑 167.11 UK-02718	30FC3 𨮒 167.15 UK-02262	30FD7 𨮓 169.3 GZ-3042301	30FEB 𨮔 169.5 UK-02189
30FB0 𨮑 167.11 UK-02250	30FC4 𨮒 167.15 UK-02263	30FD8 𨮓 169.3 KC-04327	30FEC 𨮔 169.5 GZ-0972305
30FB1 𨮑 167.11 UK-02688	30FC5 𨮒 167.16 UK-02264	30FD9 𨮓 169.3 USAT-04686	30FED 𨮔 169.6 GZ-3361403

30FEE 阄 169.7 GZ-1372502	31002 阜 170.4 阌 T13-3143	31016 阜 170.8 阍 UK-01512	3102A 阜 170.10 陰 GHR-74469.04
30FEF 阅 169.7 UK-02190	31003 阜 170.4 阍 GHR-74429.14	31017 阜 170.8 𨮒 GHR-74448.01	3102B 阜 170.11 陞 UK-01560
30FF0 阆 169.8 GZ-0391202	31004 阜 170.4 𨮓 GHR-74431.03	31018 阜 170.8 𨮔 T13-3146	3102C 阜 170.11 陞 GHR-74469.18
30FF1 阇 169.8 GZ-4271103	31005 阜 170.5 𨮕 USAT-09018	31019 阜 170.8 𨮖 USAT-06678	3102D 阜 170.11 𨮗 GHR-74470.13
30FF2 阈 169.8 UK-02191	31006 阜 170.5 𨮘 UK-01547	3101A 阜 170.8 陰 GHR-74452.03	3102E 阜 170.11 𨮙 UK-01424
30FF3 阉 169.9 UK-02192	31007 阜 170.5 𨮚 GHR-74434.04	3101B 阜 170.8 𨮛 GHR-74451.16	3102F 阜 170.11 𨮜 GHR-74471.01
30FF4 阊 169.9 UK-02193	31008 阜 170.5 𨮝 GHR-74436.01	3101C 阜 170.8 𨮞 GHR-74452.01	31030 阜 170.12 陞 GZ-1141302
30FF5 阋 169.9 GZ-0842201	31009 阜 170.5 𨮟 USAT-09244	3101D 阜 170.8 陞 KC-04357	31031 阜 170.12 𨮠 GHR-74472.09
30FF6 𨮡 169.10 GZ-4691301	3100A 阜 170.6 陞 UK-01491	3101E 阜 170.8 𨮢 GHR-74455.06	31032 阜 170.12 𨮣 GHR-74473.05
30FF7 阌 169.10 GZ-2382304 UK-02194	3100B 阜 170.6 陞 T13-3144	3101F 阜 170.8 𨮤 T13-3147	31033 阜 170.12 𨮥 GHR-74472.02 T13-3148
30FF8 𨮦 169.11 GZ-2501102	3100C 阜 170.6 𨮧 GHR-74438.04	31020 阜 170.9 𨮨 UK-02199	31034 阜 170.12 𨮩 GHR-74474.03
30FF9 𨮧 169.11 UK-02195	3100D 阜 170.6 𨮪 GHR-74438.06	31021 阜 170.9 𨮫 GHR-74450.03	31035 阜 170.12 𨮬 UK-01464
30FFA 𨮨 169.12 UK-02196	3100E 阜 170.6 陞 UK-01461	31022 阜 170.9 𨮭 GHR-74458.04	31036 阜 170.12 𨮮 GHR-74476.01
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30FFC 𨮪 169.13 GZ-4212303	31010 阜 170.7 𨮲 UK-02198	31024 阜 170.9 𨮳 GHR-74461.18	31038 阜 170.13 𨮴 GHR-74478.14
30FFD 𨮫 169.13 UK-02197	31011 阜 170.7 𨮵 GHR-74445.08	31025 阜 170.9 𨮶 GHR-74462.01	31039 阜 170.13 𨮷 GZ-4271404
30FFE 𨮬 169.14 GZ-2402204	31012 阜 170.7 𨮸 GHR-74444.03	31026 阜 170.9 𨮹 USAT-09405	3103A 阜 170.14 𨮺 UK-01481
30FFF 𨮭 169.14 GZ-4711406	31013 阜 170.7 𨮻 GHR-74441.06	31027 阜 170.9 𨮼 GHR-74464.01	3103B 阜 170.15 𨮽 GHR-74481.05
31000 阜 170.3 𨮾 GHR-74427.05	31014 阜 170.7 𨮿 GHR-74447.02	31028 阜 170.9 𨮿 USAT-90336	3103C 阜 170.15 𨮿 GHR-74481.06
31001 阜 170.3 𨮿 GHR-74427.11	31015 阜 170.7 𨮿 𨮿 GHR-74447.03 T13-3145	31029 阜 170.10 𨮿 KC-04366	3103D 阜 170.15 𨮿 GHR-74481.10

3103E 阜 170.15 隨 USAT-06671	31052 雨 173.5 霽 T13-314A	31066 雨 173.15 霽 GZ-3382304	3107A 草 177.10 韎 KC-04468
3103F 阜 170.16 隤 GHR-74481.03	31053 雨 173.7 霽 KC-04398	31067 雨 173.15 霽 GZ-4651101	3107B 草 177.10 韎 KC-04469
31040 阜 170.16 隤 GHR-74481.12	31054 雨 173.7 霽 GHR-74329.01	31068 雨 173.16 霽 KC-04444	3107C 草 177.12 韎 UK-02275
31041 阜 170.16 隤 GHR-74482.01	31055 雨 173.7 霽 GZ-1871104	31069 雨 173.23 霽 UK-01554	3107D 草 177.16 韎 UK-02738
31042 阜 170.18 隤 GHR-74482.17	31056 雨 173.7 霽 T13-314B	3106A 雨 173.24 霍 UTC-01170	3107E 草 178.3 韎 GHR-84796.10
31043 阜 170.18 隤 GHR-74482.18	31057 雨 173.7 霽 GHR-74330.04	3106B 雨 173.76 霍 UK-02960	3107F 草 178.4 韎 GZ-4061301
31044 隹 172.2 隹 UK-01321	31058 雨 173.7 霽 KC-04400	3106C 青 174.7 霽 GHR-74314.01	31080 草 178.5 韎 UK-01594
31045 隹 172.3 隹 T13-3149	31059 雨 173.7 霽 KC-04399	3106D 青 174.7 霽 GZ-4971302	31081 草 178.7 韎 GZ-4042301
31046 隹 172.3 隹 UK-01328	3105A 雨 173.8 霽 GZ-1321301	3106E 非 175.12 霽 GHR-74356.03	31082 韦 178.4 韎 UK-02774
31047 隹 172.3 隹 USAT-06218	3105B 雨 173.8 霽 GHR-74332.02	3106F 面 176.10 霽 GZ-3461206	31083 韦 178.5 韎 UK-02330
31048 隹 172.4 隹 GZ-3882301	3105C 雨 173.8 霽 GHR-74332.03	31070 草 177.3 韎 UK-02269	31084 韦 178.5 韎 UK-02331
31049 隹 172.9 隹 GHR-74415.10	3105D 雨 173.8 霽 UK-02185	31071 草 177.4 韎 USAT-09740	31085 韦 178.6 韎 UK-02332
3104A 隹 172.10 隹 GHR-74416.08	3105E 雨 173.8 霽 GHR-74334.07	31072 草 177.5 韎 UK-02270	31086 韦 178.6 韎 UK-02333
3104B 隹 172.11 隹 GHR-74422.04	3105F 雨 173.9 霽 GZ-0401203	31073 草 177.6 韎 UK-02271	31087 韦 178.6 韎 UK-02334
3104C 隹 172.12 隹 KC-04376	31060 雨 173.9 霽 GHR-74337.09	31074 草 177.6 韎 GZ-0222201	31088 韦 178.7 韎 UK-02335
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3104E 隹 172.14 隹 GHR-74424.02	31062 雨 173.11 霽 GZ-3411301	31076 草 177.8 韎 UK-02272	3108A 韦 178.13 韎 UK-02338
3104F 隹 172.19 隹 UTC-01169	31063 雨 173.14 霽 GZ-3271101	31077 草 177.9 韎 USAT-08542	3108B 韦 178.14 韎 UK-02337
31050 雨 173.2 霽 UK-01612	31064 雨 173.15 霽 KC-04438	31078 草 177.9 韎 UK-02273	3108C 韭 179.5 韎 UK-02848
31051 雨 173.5 霽 UK-02184	31065 雨 173.15 霽 UK-02677	31079 草 177.9 韎 UK-02274	3108D 韭 179.11 韎 UK-02293

3108E 音 180.3 𩇛 KC-04479	310A2 頁 181'6 𩇛 UK-02277	310B6 頁 181'10 𩇛 UK-02290	310CA 風 182.11 𩇛 GHR-84783.08
3108F 音 180.7 韻 UK-02329	310A3 頁 181'6 頻 UK-02278	310B7 頁 181'10 頰 UK-02291	310CB 風 182.11 颯 GHR-84785.04
31090 音 180.7 誼 GHR-84790.10	310A4 頁 181'6 頤 UK-02721	310B8 頁 181'10 顙 UK-02858	310CC 風 182.11 颯 GHR-84785.12
31091 音 180.9 謁 KC-04489	310A5 頁 181'6 頰 UK-02279	310B9 頁 181'11 顙 UK-02292	310CD 風 182.13 颯 GHR-84786.10
31092 音 180.9 誼 GHR-84790.21	310A6 頁 181'6 頰 UK-02832	310BA 頁 181'12 颯 UTC-01130	310CE 風 182.13 颯 GHR-84787.02
31093 頁 181.4 頤 USAT-09356	310A7 頁 181'6 頰 UTC-01127	310BB 風 182.4 颯 GZ-0182504	310CF 風 182.15 颯 GHR-84787.11
31094 頁 181.4 頤 頤 T13-314C USAT-90300	310A8 頁 181'7 頤 UK-02280	310BC 風 182.5 颯 GHR-84775.09	310D0 風 182.17 颯 GHR-84787.21
31095 頁 181.6 頤 UTC-01309	310A9 頁 181'7 頤 UTC-01071	310BD 風 182.5 颯 GHR-84775.15	310D1 風 182.18 颯 GHR-84787.23
31096 頁 181.6 頤 USAT-90221	310AA 頁 181'7 頤 UK-02281	310BE 風 182.5 颯 GHR-84776.01	310D2 風 182.18 颯 GHR-84787.25
31097 頁 181.7 頤 T13-314D	310AB 頁 181'7 頤 UK-02282	310BF 風 182.7 颯 USAT-10047	310D3 風 182'3 颯 UK-02318
31098 頁 181.7 頤 UK-01598	310AC 頁 181'8 頤 UK-02283	310C0 風 182.7 颯 GHR-84778.21	310D4 風 182'4 颯 UK-02319
31099 頁 181.10 頤 USAT-07061	310AD 頁 181'8 頤 UK-02284	310C1 風 182.7 颯 GHR-84777.24	310D5 風 182'5 颯 UK-02320
3109A 頁 181.10 頤 UK-01550	310AE 頁 181'8 頤 UTC-01128	310C2 風 182.8 颯 GHR-84779.08	310D6 風 182'5 颯 UK-02691
3109B 頁 181.10 頤 KC-04510	310AF 頁 181'8 頤 UK-02285	310C3 風 182.8 颯 GHR-84779.22	310D7 風 182'6 颯 UK-02321
3109C 頁 181.12 頤 T13-314E	310B0 頁 181'9 頤 UTC-01129	310C4 風 182.8 颯 GZ-0321201	310D8 風 182'6 颯 UK-02322
3109D 頁 181.14 頤 GHR-84685.02	310B1 頁 181'9 頤 UK-02286	310C5 風 182.8 颯 GHR-84780.18	310D9 風 182'6 颯 UK-02323
3109E 頁 181.17 頤 KC-04516	310B2 頁 181'9 頤 UK-02888	310C6 風 182.9 颯 GHR-84780.27	310DA 風 182'7 颯 UK-02814
3109F 頁 181'3 頤 UK-02792	310B3 頁 181'10 頤 UK-02288	310C7 風 182.9 颯 GHR-84782.22	310DB 風 182'8 颯 UK-02324
310A0 頁 181'4 頤 UK-02804	310B4 頁 181'10 頤 UK-02287	310C8 風 182.9 颯 GHR-84783.01	310DC 風 182'8 颯 UK-02325
310A1 頁 181'5 頤 UK-02276	310B5 頁 181'10 頤 UK-02289	310C9 風 182.10 颯 GHR-84784.04	310DD 風 182'9 颯 UK-02326

310DE 飊 风 182.11 UK-02327	310F2 怀 彳 184.4 UK-02775	31106 饞 彳 184.12 UK-02854	3111A 𩇛 馬 187.6 KC-04602
310DF 飏 风 182.12 UK-02328	310F3 𩇛 彳 184.4 UK-02299	31107 饞 彳 184.14 UK-02315	3111B 𩇛 馬 187.6 GHR-84850.03
310E0 飠 食 184.3 UK-02771	310F4 𩇛 彳 184.5 UK-02300	31108 饞 彳 184.14 UK-02316	3111C 𩇛 馬 187.7 GZ-2172605
310E1 飠 食 184.3 UK-02772	310F5 𩇛 彳 184.5 GZ-0552205	31109 饞 彳 184.16 UK-02317	3111D 𩇛 馬 187.7 GHR-84850.09
310E2 飠 食 184.3 GZ-3702204	310F6 𩇛 彳 184.5 UK-02301	3110A 𩇛 首 185.4 GZ-2231302	3111E 𩇛 馬 187.7 T13-3150
310E3 飠 食 184.4 GZ-4601101	310F7 𩇛 彳 184.6 UK-02302	3110B 𩇛 首 185.5 UK-01551	3111F 𩇛 馬 187.7 KC-04608
310E4 飠 食 184.6 KC-04530	310F8 𩇛 彳 184.6 UK-02303	3110C 𩇛 首 185.8 USAT-07220	31120 𩇛 馬 187.7 GHR-84852.07
310E5 飠 食 184.6 KC-04529	310F9 𩇛 彳 184.6 UTC-01132	3110D 𩇛 香 186.4 KC-04556	31121 𩇛 馬 187.7 GHR-84853.09
310E6 飠 食 184.6 GZ-2052601	310FA 𩇛 彳 184.6 GZ-2621103	3110E 𩇛 香 186.7 GZ-4132201	31122 𩇛 馬 187.8 GHR-84857.10
310E7 𩇛 食 184.7 GZ-0902203	310FB 𩇛 彳 184.8 UK-02304	3110F 𩇛 香 186.11 GZ-1632401	31123 𩇛 馬 187.9 GHR-84856.14
310E8 𩇛 食 184.7 GZ-2242601	310FC 𩇛 彳 184.8 UK-02305	31110 𩇛 馬 187.2 KC-05913	31124 𩇛 馬 187.9 GHR-84860.17
310E9 𩇛 食 184.8 UK-02812	310FD 𩇛 彳 184.8 UK-02306	31111 𩇛 馬 187.4 GHR-84835.13	31125 𩇛 馬 187.9 GHR-84861.11
310EA 𩇛 食 184.8 GZ-0282401	310FE 𩇛 彳 184.8 UK-02307	31112 𩇛 馬 187.5 T13-314F	31126 𩇛 馬 187.9 KC-04620
310EB 𩇛 食 184.10 GZ-1972401	310FF 𩇛 彳 184.9 UK-02309	31113 𩇛 馬 187.5 GHR-84840.02	31127 𩇛 馬 187.9 GHR-84862.04
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310EE 𩇛 食 184.11 GZ-0381301	31102 𩇛 彳 184.9 UK-02308	31116 𩇛 馬 187.5 GHR-84842.10	3112A 𩇛 馬 187.10 GHR-84866.02
310EF 𩇛 食 184.12 GZ-1362102	31103 𩇛 彳 184.9 UK-02313	31117 𩇛 馬 187.6 UK-01646	3112B 𩇛 馬 187.10 KC-04622
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310F1 𩇛 彳 184.4 UK-02298	31105 𩇛 彳 184.12 UK-02314	31119 𩇛 馬 187.6 GHR-84846.05	3112D 𩇛 馬 187.11 GHR-84871.08

3112E 馬 187.11 𩇛 GHR-84871.15	31142 馬 187.5 𩇛 UK-02350	31156 馬 187.7 𩇛 UK-02365	3116A 馬 187.12 𩇛 UK-02384
3112F 馬 187.11 𩇛 GHR-84871.21	31143 馬 187.5 𩇛 UK-02353	31157 馬 187.7 𩇛 UK-02366	3116B 馬 187.16 𩇛 UK-02385
31130 馬 187.11 𩇛 GHR-84872.01	31144 馬 187.5 𩇛 UK-02698	31158 馬 187.7 𩇛 UK-02367	3116C 骨 188.6 𩇛 GZ-0011502
31131 馬 187.12 𩇛 GHR-84873.03	31145 馬 187.5 𩇛 GZ-4982502	31159 馬 187.8 𩇛 UK-02368	3116D 骨 188.6 𩇛 UK-02294
31132 馬 187.12 𩇛 GHR-84874.02	31146 馬 187.5 𩇛 UK-02354	3115A 馬 187.8 𩇛 UK-02369	3116E 骨 188.6 𩇛 USAT-09817
31133 馬 187.12 𩇛 GHR-84875.05	31147 馬 187.5 𩇛 UTC-01133	3115B 馬 187.9 𩇛 UK-02370	3116F 骨 188.8 𩇛 UK-02875
31134 馬 187.13 𩇛 GHR-84876.13	31148 馬 187.6 𩇛 UK-02355	3115C 馬 187.9 𩇛 UK-02371	31170 骨 188.8 𩇛 GZ-1972101
31135 馬 187.13 𩇛 GHR-84878.04	31149 馬 187.6 𩇛 UK-02356	3115D 馬 187.9 𩇛 UK-02372	31171 骨 188.8 𩇛 GZ-1772203
31136 馬 187.14 𩇛 GHR-84879.11	3114A 馬 187.6 𩇛 UK-02357	3115E 馬 187.9 𩇛 UK-02373	31172 骨 188.11 𩇛 GZ-3621104
31137 馬 187.14 𩇛 GHR-84879.12	3114B 馬 187.6 𩇛 UTC-01072	3115F 馬 187.10 𩇛 UK-02374	31173 高 189.2 𩇛 GHR-84895.02
31138 馬 187.15 𩇛 GHR-84880.04	3114C 馬 187.6 𩇛 UK-02358	31160 馬 187.10 𩇛 UK-01475	31174 高 189.2 𩇛 GHR-84895.03
31139 馬 187.15 𩇛 GHR-84879.13	3114D 馬 187.6 𩇛 UK-02359	31161 馬 187.10 𩇛 UK-02375	31175 高 189.2 𩇛 KC-04654
3113A 馬 187.15 𩇛 GHR-84880.11	3114E 馬 187.6 𩇛 UK-02360	31162 馬 187.10 𩇛 UK-02376	31176 高 189.3 𩇛 GZ-4471504
3113B 馬 187.3 𩇛 UK-02346	3114F 馬 187.6 𩇛 UK-02954	31163 馬 187.10 𩇛 UK-02377	31177 高 189.5 𩇛 T13-3152
3113C 馬 187.3 𩇛 UK-02347	31150 馬 187.6 𩇛 UTC-01073	31164 馬 187.10 𩇛 UK-02378	31178 高 189.5 𩇛 GHR-84895.15
3113D 馬 187.3 𩇛 UK-02349	31151 馬 187.6 𩇛 UK-02959	31165 馬 187.11 𩇛 UK-02380	31179 高 189.5 𩇛 GHR-84895.20
3113E 馬 187.3 𩇛 UK-02692	31152 馬 187.7 𩇛 UK-02361	31166 馬 187.11 𩇛 UK-02381	3117A 高 189.6 𩇛 𩇛 GHR-84895.21 T13-3153
3113F 馬 187.4 𩇛 UK-02352	31153 馬 187.7 𩇛 UK-02362	31167 馬 187.11 𩇛 UK-02379	3117B 高 189.6 𩇛 T13-3154
31140 馬 187.4 𩇛 UK-02351	31154 馬 187.7 𩇛 UK-02363	31168 馬 187.11 𩇛 UK-02382	3117C 高 189.13 𩇛 GHR-84896.10
31141 馬 187.4 𩇛 UK-02348	31155 馬 187.7 𩇛 UK-02364	31169 馬 187.12 𩇛 UK-02383	3117D 高 189.13 𩇛 GHR-84896.13

3117E 𩰚 190.5 KC-04660	31192 鬻 193.16 GHR-84889.15	311A6 𩰚 195.4 GZ-3862201	311BA 𩰚 195.10 GHR-85023.17
3117F 𩰚 190.7 UK-02339	31193 鬻 193.16 GHR-84889.19	311A7 𩰚 195.4 GHR-84990.11	311BB 𩰚 195.10 KC-05943
31180 𩰚 190.7 UK-02340	31194 鬻 193.22 GHR-84890.08	311A8 𩰚 195.5 GZ-2462301	311BC 𩰚 195.11 GHR-85025.15
31181 𩰚 190.9 KC-04771	31195 𩰚 194.2 UK-02295	311A9 𩰚 195.5 KC-05934	311BD 𩰚 195.11 GHR-85026.05
31182 𩰚 190.9 UK-02341	31196 𩰚 194.4 GHR-84717.06	311AA 𩰚 195.5 GZ-3561101	311BE 𩰚 195.12 KC-05945
31183 𩰚 190.9 UK-02342	31197 𩰚 194.4 GHR-84717.17	311AB 𩰚 195.6 GZ-1622407	311BF 𩰚 195.12 GHR-85029.13
31184 𩰚 190.10 UK-02344	31198 𩰚 194.6 UK-02296	311AC 𩰚 195.7 KC-05936	311C0 𩰚 195.12 GHR-85029.17
31185 𩰚 190.11 UK-02343	31199 𩰚 194.6 UK-02865	311AD 𩰚 195.7 GHR-84996.07 USAT-10123	311C1 𩰚 195.13 KC-05947
31186 𩰚 190.12 T13-3155	3119A 𩰚 194.7 UK-02716	311AE 𩰚 195.7 KC-05935	311C2 𩰚 195.14 GHR-85035.08
31187 𩰚 190.16 UK-02345	3119B 𩰚 194.8 GHR-84723.05	311AF 𩰚 195.7 GZ-2162401	311C3 𩰚 195.15 KC-05949
31188 𩰚 191.14 GHR-84892.15	3119C 𩰚 194.8 GZ-1542204	311B0 𩰚 195.7 GHR-85005.19	311C4 𩰚 195.15 KC-05952
31189 𩰚 192.2 UK-01426	3119D 𩰚 194.9 GZ-0401101	311B1 𩰚 195.7 GZ-2872401	311C5 𩰚 195.15 KC-05950
3118A 鬻 193.5 GHR-84885.05	3119E 𩰚 194.9 GHR-84724.12	311B2 𩰚 195.8 KC-05937	311C6 𩰚 195.15 KC-05951
3118B 鬻 193.5 UK-02386	3119F 𩰚 194.14 GHR-84727.07	311B3 𩰚 195.8 UK-02695	311C7 𩰚 195.16 KC-05953
3118C 鬻 193.5 UK-02387	311A0 𩰚 194.14 GHR-84728.06	311B4 𩰚 195.9 GHR-85013.18	311C8 𩰚 195.17 KC-05954
3118D 鬻 193.7 UK-01553	311A1 𩰚 194.24 GHR-84728.20	311B5 𩰚 195.9 GHR-85015.19	311C9 𩰚 195.19 GHR-85038.01
3118E 𩰚 193.11 USAT-10082	311A2 𩰚 195.2 UK-01322	311B6 𩰚 195.9 GZ-4971202	311CA 𩰚 195.21 KC-05955
3118F 鬻 193.11 GHR-84887.15	311A3 𩰚 195.3 GZ-4841201	311B7 𩰚 195.9 GHR-85018.04	311CB 𩰚 195.22 UK-02877
31190 鬻 193.14 GHR-84889.06	311A4 𩰚 195.4 UTC-00955	311B8 𩰚 195.9 GHR-85018.08	311CC 𩰚 195.1 UK-02502
31191 鬻 193.15 GHR-84889.12	311A5 𩰚 195.4 GZ-0382203	311B9 𩰚 195.10 KC-05944	311CD 𩰚 195.2 GPGLG-1002

311CE 鱼 195'.3 𩺰 UK-02503	311E2 鱼 195'.5 𩺲 UK-02523	311F6 鱼 195'.8 𩺶 UK-02542	3120A 鱼 195'.10 𩺰 UK-02561
311CF 鱼 195'.4 𩺱 UK-02504	311E3 鱼 195'.5 𩺳 UK-02524	311F7 鱼 195'.8 𩺷 UK-02543	3120B 鱼 195'.10 𩺱 UK-02562
311D0 鱼 195'.4 𩺲 UK-02505	311E4 鱼 195'.6 𩺴 UK-02525	311F8 鱼 195'.8 𩺸 UK-02544	3120C 鱼 195'.10 𩺲 UK-02563
311D1 鱼 195'.4 𩺳 UK-02506	311E5 鱼 195'.6 𩺵 UK-02526	311F9 鱼 195'.8 𩺹 UK-02545	3120D 鱼 195'.10 𩺳 UK-02564
311D2 鱼 195'.4 𩺴 UK-02507	311E6 鱼 195'.6 𩺶 UK-02527	311FA 鱼 195'.8 𩺺 UK-02546	3120E 鱼 195'.11 𩺴 UK-02558
311D3 鱼 195'.4 𩺵 UK-02508	311E7 鱼 195'.6 𩺷 UK-02528	311FB 鱼 195'.8 𩺻 UK-02547	3120F 鱼 195'.11 𩺵 UK-02565
311D4 鱼 195'.4 𩺶 UK-02509	311E8 鱼 195'.6 𩺸 UK-02529	311FC 鱼 195'.8 𩺼 UK-02548	31210 鱼 195'.11 𩺶 UK-01728
311D5 鱼 195'.4 𩺷 UK-02510	311E9 鱼 195'.6 𩺹 UK-02531	311FD 鱼 195'.8 𩺽 UK-02549	31211 鱼 195'.12 𩺷 UK-02566
311D6 鱼 195'.4 𩺸 UK-02511	311EA 鱼 195'.6 𩺺 UK-02532	311FE 鱼 195'.8 𩺾 UK-02550	31212 鱼 195'.12 𩺸 UK-02567
311D7 鱼 195'.4 𩺹 UK-02512	311EB 鱼 195'.7 𩺻 UK-02533	311FF 鱼 195'.8 𩺿 UK-02551	31213 鱼 195'.12 𩺹 UK-02568
311D8 鱼 195'.4 𩺺 UK-02513	311EC 鱼 195'.7 𩺼 UK-02534	31200 鱼 195'.8 𩺰 UK-02530	31214 鱼 195'.12 𩺺 UK-02569
311D9 鱼 195'.5 𩺳 UK-02514	311ED 鱼 195'.7 𩺽 UTC-00956	31201 鱼 195'.9 𩺱 UK-02552	31215 鱼 195'.13 𩺳 UK-02570
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311DB 鱼 195'.5 𩺵 UK-02516	311EF 鱼 195'.7 𩺷 UK-02536	31203 鱼 195'.9 𩺳 UK-02554	31217 鱼 195'.14 𩺵 UK-02573
311DC 鱼 195'.5 𩺶 UK-02517	311F0 鱼 195'.7 𩺸 UK-02715	31204 鱼 195'.9 𩺴 UK-02555	31218 鱼 195'.15 𩺶 UK-02571
311DD 鱼 195'.5 𩺷 UK-02518	311F1 鱼 195'.7 𩺹 UK-02537	31205 鱼 195'.9 𩺵 UK-02556	31219 鱼 195'.16 𩺷 UK-02575
311DE 鱼 195'.5 𩺸 UK-02519	311F2 鱼 195'.7 𩺺 UK-02538	31206 鱼 195'.9 𩺶 UK-02557	3121A 鱼 195'.16 𩺸 UK-02574
311DF 鱼 195'.5 𩺹 UK-02520	311F3 鱼 195'.7 𩺻 UK-02539	31207 鱼 195'.9 𩺷 UK-02696	3121B 鱼 195'.16 𩺹 UK-02951
311E0 鱼 195'.5 𩺺 UK-02521	311F4 鱼 195'.8 𩺼 UK-02540	31208 鱼 195'.10 𩺸 UK-02559	3121C 鳥 196.2 𩺺 T13-3157
311E1 鱼 195'.5 𩺻 UK-02522	311F5 鱼 195'.8 𩺽 UK-02541	31209 鱼 195'.10 𩺹 UK-02560	3121D 鳥 196.4 𩺻 KC-04704

3121E 鳥 196.4 鵒 GHR-84924.04	31232 鳥 196.9 鷄 GHR-84955.04	31246 鳥 196'.1 𪇑 UK-02397	3125A 鳥 196'.5 𪇑 UK-02416
3121F 鳥 196.5 鵒 GZ-1892202	31233 鳥 196.10 鷄 GZ-1682301	31247 鳥 196'.2 𪇑 UK-02398	3125B 鳥 196'.5 𪇑 UK-02417
31220 鳥 196.5 鵒 GZ-1651101	31234 鳥 196.10 鷄 GHR-84957.16	31248 鳥 196'.2 𪇑 UK-02777	3125C 鳥 196'.5 𪇑 UK-02441
31221 鳥 196.5 鵒 GZ-2072602	31235 鳥 196.10 鷄 GZ-0252102	31249 鳥 196'.3 𪇑 UK-02399	3125D 鳥 196'.5 𪇑 UK-01856
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31223 鳥 196.5 鵒 GZ-2442101	31237 鳥 196.10 鷄 GHR-84958.11	3124B 鳥 196'.3 𪇑 UK-02401	3125F 鳥 196'.5 𪇑 UK-02419
31224 鳥 196.5 鵒 GHR-84931.03	31238 鳥 196.11 鷄 GHR-84967.18	3124C 鳥 196'.4 𪇑 UK-02402	31260 鳥 196'.5 𪇑 UK-02420
31225 鳥 196.6 鵒 GZ-2102101	31239 鳥 196.12 鷄 GHR-84969.08	3124D 鳥 196'.4 𪇑 UK-02403	31261 鳥 196'.5 𪇑 UK-02421
31226 鳥 196.6 鵒 GHR-84936.03	3123A 鳥 196.12 鷄 GHR-84968.04	3124E 鳥 196'.4 𪇑 UK-02404	31262 鳥 196'.6 𪇑 UK-02422
31227 鳥 196.7 𪇑 GHR-84932.16	3123B 鳥 196.12 𪇑 GHR-84968.12	3124F 鳥 196'.4 𪇑 UK-02405	31263 鳥 196'.6 𪇑 UK-02423
31228 鳥 196.7 𪇑 GHR-84938.10	3123C 鳥 196.12 𪇑 KC-04718	31250 鳥 196'.4 𪇑 UK-02406	31264 鳥 196'.6 𪇑 UK-02424
31229 鳥 196.7 𪇑 UK-01507	3123D 鳥 196.12 𪇑 GHR-84970.03	31251 鳥 196'.4 𪇑 UK-02407	31265 鳥 196'.6 𪇑 UK-02425
3122A 鳥 196.7 𪇑 GHR-84939.15	3123E 鳥 196.13 𪇑 GHR-31422.03	31252 鳥 196'.4 𪇑 UK-02408	31266 鳥 196'.6 𪇑 UK-02426
3122B 鳥 196.7 𪇑 GHR-84942.14	3123F 鳥 196.13 𪇑 GHR-84972.12	31253 鳥 196'.4 𪇑 UTC-01146	31267 鳥 196'.6 𪇑 UK-02427
3122C 鳥 196.8 𪇑 GZ-0211201	31240 鳥 196.13 𪇑 GHR-84968.22	31254 鳥 196'.5 𪇑 UK-02410	31268 鳥 196'.6 𪇑 UK-02428
3122D 鳥 196.8 𪇑 GZ-2881406	31241 鳥 196.13 𪇑 GHR-84976.08	31255 鳥 196'.5 𪇑 UK-02411	31269 鳥 196'.6 𪇑 UK-02409
3122E 鳥 196.8 𪇑 GZ-3092101	31242 鳥 196.14 𪇑 USAT-09827	31256 鳥 196'.5 𪇑 UK-02412	3126A 鳥 196'.6 𪇑 UK-02429
3122F 鳥 196.8 𪇑 UK-01645	31243 鳥 196.15 𪇑 GHR-84979.12	31257 鳥 196'.5 𪇑 UK-02413	3126B 鳥 196'.6 𪇑 UK-02430
31230 鳥 196.9 𪇑 GZ-1702503	31244 鳥 196.16 𪇑 GHR-84979.18	31258 鳥 196'.5 𪇑 UK-02414	3126C 鳥 196'.6 𪇑 UK-02431
31231 鳥 196.9 𪇑 GZ-4091101	31245 鳥 196.16 𪇑 GHR-84980.09	31259 鳥 196'.5 𪇑 UK-02415	3126D 鳥 196'.6 𪇑 UK-02432

3126E 𪇑 196'6 UK-02433	31282 𪇒 196'8 UK-02454	31296 𪇓 196'9 UK-02472	312AA 𪇔 196'13 UK-02492
3126F 𪇕 196'6 UK-02434	31283 𪇔 196'8 UK-02455	31297 𪇕 196'9 UK-02473	312AB 𪇕 196'13 UK-02493
31270 𪇖 196'6 UK-02435	31284 𪇖 196'8 UK-02456	31298 𪇖 196'10 UK-02474	312AC 𪇖 196'13 UK-02494
31271 𪇗 196'6 UK-02436	31285 𪇗 196'8 UK-02457	31299 𪇗 196'10 UK-02476	312AD 𪇗 196'13 UK-01830
31272 𪇘 196'6 UK-02437	31286 𪇘 196'8 UK-02458	3129A 𪇘 196'10 UK-02477	312AE 𪇘 196'13 UK-02495
31273 𪇙 196'7 UK-02438	31287 𪇙 196'8 UTC-01150	3129B 𪇙 196'10 UK-02478	312AF 𪇙 196'13 UK-02496
31274 𪇚 196'7 UK-02439	31288 𪇚 196'8 UK-02459	3129C 𪇚 196'10 UK-02479	312B0 𪇚 196'14 UK-02497
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31276 𪇜 196'7 UK-02442	3128A 𪇜 196'8 UK-02461	3129E 𪇜 196'10 UK-02481	312B2 𪇜 196'15 UK-02499
31277 𪇝 196'7 UK-02443	3128B 𪇝 196'8 UK-02462	3129F 𪇝 196'11 UK-02475	312B3 𪇝 196'16 UK-02500
31278 𪇞 196'7 UK-02444	3128C 𪇞 196'8 UK-02463	312A0 𪇞 196'11 UK-02482	312B4 𪇞 196'17 UK-02501
31279 𪇟 196'7 UK-02445	3128D 𪇟 196'8 UK-02464	312A1 𪇟 196'11 UK-02483	312B5 𪇟 197.4 GHR-84911.07
3127A 𪇠 196'7 UK-02446	3128E 𪇠 196'9 UK-02465	312A2 𪇠 196'11 UK-02484	312B6 𪇠 197.5 GZ-3512102
3127B 𪇡 196'7 UK-02447	3128F 𪇡 196'9 UK-02466	312A3 𪇡 196'11 UK-02485	312B7 𪇡 197.6 GHR-84912.13
3127C 𪇢 196'7 UK-02448	31290 𪇢 196'9 UK-02467	312A4 𪇢 196'11 UK-02486	312B8 𪇢 197.7 GHR-84912.19
3127D 𪇣 196'7 UK-02449	31291 𪇣 196'9 UK-02468	312A5 𪇣 196'12 UK-02489	312B9 𪇣 197.3 UK-02694
3127E 𪇤 196'7 UK-02450	31292 𪇤 196'9 UK-02469	312A6 𪇤 196'12 UK-02490	312BA 𪇤 197.7 GHR-84912.16
3127F 𪇥 196'8 UK-02451	31293 𪇥 196'9 UK-02853	312A7 𪇥 196'12 UK-02487	312BB 𪇥 197.12 UK-02880
31280 𪇦 196'8 UK-02452	31294 𪇦 196'9 UK-02470	312A8 𪇦 196'12 UK-02488	312BC 𪇦 197.16 UK-02396
31281 𪇧 196'8 UK-02453	31295 𪇧 196'9 UK-02471	312A9 𪇧 196'13 UK-02491	312BD 𪇧 198.7 UK-01519

312BE 鹿 198.7 慶 GHR-85047.13	312D2 麦 199.6 𪛑 GHR-84904.21	312E6 麦 199.10 𪛖 GHR-84908.26	312FA 𪛚 205.7 𪛚 GHR-85085.01
312BF 鹿 198.11 𪛒 GHR-85051.04	312D3 麦 199.6 𪛓 GHR-84904.24	312E7 麦 199.11 𪛗 GHR-84908.17	312FB 𪛚 205.7 𪛚 GHR-85085.04
312C0 鹿 198.11 𪛔 UK-01427	312D4 麦 199.6 𪛕 GHR-84904.26	312E8 麦 199.11 𪛘 GHR-84909.13	312FC 𪛚 205.9 𪛚 GHR-85085.17
312C1 鹿 198.17 𪛖 GHR-85052.18	312D5 麦 199.7 𪛗 GHR-84905.06	312E9 麦 199.11 𪛙 UK-02395	312FD 𪛚 205.5 𪛚 UK-02579
312C2 麦 199.8 𪛘 KC-04739	312D6 麦 199.7 𪛚 GHR-84905.20	312EA 麦 199.12 𪛛 UK-02394	312FE 𪛚 205.5 𪛛 UK-02580
312C3 麦 199.2 𪛙 GHR-84901.03	312D7 麦 199.7 𪛛 GHR-84905.23	312EB 麦 199.12 𪛜 GHR-84910.02	312FF 𪛚 205.5 𪛜 UK-02581
312C4 麦 199.2 𪛛 GHR-84901.05	312D8 麦 199.8 𪛝 GHR-84906.12	312EC 麦 199.14 𪛞 GHR-84910.13	31300 𪛚 205.5 𪛞 UK-02582
312C5 麦 199.3 𪛞 GHR-84901.13	312D9 麦 199.8 𪛟 GHR-84907.04	312ED 麦 199.14 𪛟 GHR-84910.04	31301 𪛚 205.5 𪛟 GZ-1402101
312C6 麦 199.3 𪛟 UK-02388	312DA 麦 199.8 𪛟 GHR-84906.18	312EE 𪛟 200.7 𪛟 GZ-3951404	31302 𪛚 205.6 𪛟 UK-02583
312C7 麦 199.3 𪛟 UK-02389	312DB 麦 199.8 𪛟 GHR-84906.20	312EF 𪛟 200.8 𪛟 GZ-3531302	31303 𪛚 205.8 𪛟 UK-02584
312C8 麦 199.4 𪛟 GHR-84902.16	312DC 麦 199.8 𪛟 GHR-84907.09	312F0 𪛟 200.9 𪛟 UK-02576	31304 𪛚 205.8 𪛟 UK-02585
312C9 麦 199.5 𪛟 UK-02819	312DD 麦 199.9 𪛟 GHR-42321.10	312F1 𪛟 201.5 𪛟 GHR-84898.01	31305 𪛚 205.10 𪛟 UK-02586
312CA 麦 199.5 𪛟 GHR-84903.10	312DE 麦 199.9 𪛟 GHR-84907.14	312F2 𪛟 201.7 𪛟 KC-04749	31306 𪛚 205.11 𪛟 UK-02588
312CB 麦 199.5 𪛟 GHR-84903.18	312DF 麦 199.9 𪛟 GHR-84907.21	312F3 𪛟 201.8 𪛟 UK-02879	31307 𪛚 205.11 𪛟 UK-02587
312CC 麦 199.5 𪛟 UK-02390	312E0 麦 199.9 𪛟 UK-02392	312F4 𪛟 202.8 𪛟 GHR-85077.01	31308 𪛚 205.13 𪛟 UK-02589
312CD 麦 199.5 𪛟 𪛟 GHR-84903.24 UK-02820	312E1 麦 199.9 𪛟 UK-02393	312F5 𪛟 203.5 𪛟 UK-02577	31309 𪛟 207.4 𪛟 UK-02578
312CE 麦 199.5 𪛟 GHR-84903.22	312E2 麦 199.9 𪛟 GHR-84908.06	312F6 𪛟 203.7 𪛟 GHR-85064.05	3130A 𪛟 207.5 𪛟 GHR-85080.01
312CF 麦 199.6 𪛟 UK-02693	312E3 麦 199.9 𪛟 GHR-84908.08	312F7 𪛟 203.7 𪛟 GHR-85064.13	3130B 𪛟 207.11 𪛟 GHR-10540.10
312D0 麦 199.6 𪛟 UK-02391	312E4 麦 199.9 𪛟 GHR-84908.10	312F8 𪛟 203.11 𪛟 GHR-85070.14	3130C 𪛟 208.3 𪛟 GHR-85087.06
312D1 麦 199.6 𪛟 GHR-84904.16	312E5 麦 199.10 𪛟 GHR-84908.24	312F9 𪛟 203.12 𪛟 GZ-3892501	3130D 𪛟 208.6 𪛟 KC-04768

3130E 鼠 208.6 𪔐 UK-02590	31322 齒 211.10 𪔒 GHR-85117.16	31336 齒 211.8 𪔖 UK-02607
3130F 鼠 208.12 𪔑 GHR-85093.15	31323 齒 211.11 𪔓 GHR-85116.12	31337 齒 211.8 𪔗 UK-02608
31310 鼻 209.2 𪔔 GHR-85094.04	31324 齒 211.12 𪔔 GHR-85118.01	31338 齒 211.9 𪔘 UK-02609
31311 鼻 209.2 𪔕 GZ-3352401	31325 齒 211.13 𪔕 GHR-85118.15	31339 齒 211.10 𪔙 UK-02611
31312 鼻 209.4 𪔖 GZ-2211101	31326 齒 211.14 𪔖 GHR-85118.25	3133A 齒 211.10 𪔚 GHR-85116.02
31313 鼻 209.5 𪔗 GZ-3511101	31327 齒 211.16 𪔗 GHR-85119.08	3133B 齒 211.10 𪔛 UK-02610
31314 鼻 209.6 𪔘 GHR-85095.22	31328 齒 211.3 𪔘 GZ-2441402	3133C 齒 211.10 𪔜 UK-02612
31315 鼻 209.6 𪔙 UK-02591	31329 齒 211.4 𪔙 GZ-1521502	3133D 龍 212.5 𪔝 UK-01433
31316 齊 210.4 𪔚 UK-02593	3132A 齒 211.5 𪔚 UK-02596	3133E 龍 212.6 𪔞 GHR-85122.02
31317 齊 210.5 𪔛 UK-02594	3132B 齒 211.5 𪔛 UK-02597	3133F 龍 212.9 𪔟 GHR-85123.08
31318 齊 210.6 𪔜 UK-02595	3132C 齒 211.5 𪔜 UK-02598	31340 龍 212.3 𪔠 UK-02613
31319 齒 211.4 𪔝 GHR-85105.01	3132D 齒 211.5 𪔝 UK-02697	31341 龍 212.5 𪔡 UK-02699
3131A 齒 211.4 𪔞 T13-3158	3132E 齒 211.5 𪔞 UK-02599	31342 龜 213.3 𪔢 UK-02802
3131B 齒 211.4 𪔟 GHR-85105.18	3132F 齒 211.6 𪔟 UK-02600	31343 龜 213.4 𪔣 UK-02614
3131C 齒 211.5 𪔠 GHR-85107.01	31330 齒 211.6 𪔡 UK-02601	31344 龜 213.4 𪔤 UK-02701
3131D 齒 211.7 𪔡 GHR-85111.21	31331 齒 211.6 𪔢 UK-02602	31345 龜 213.4 𪔥 UK-02702
3131E 齒 211.9 𪔣 GHR-85113.21	31332 齒 211.6 𪔣 UK-02603	31346 龜 213.5 𪔦 UK-02703
3131F 齒 211.9 𪔤 GHR-85114.02	31333 齒 211.7 𪔥 UK-02604	31347 龜 213.11 𪔧 UK-02615
31320 齒 211.9 𪔥 GHR-85115.01	31334 齒 211.7 𪔦 UK-02605	31348 龜 214.7 𪔨 UK-02700
31321 齒 211.10 𪔦 GHR-85117.05	31335 齒 211.8 𪔧 UK-02606	31349 龜 214.8 𪔩 T13-3159