

Title: Additional repertoire for ISO/IEC 10646:2017 (5th ed.) Amendment 2.2**Date: 2017-11-22****L2/17-1xx WG2 N4922**

Source: Michel Suignard, project editor

Status: Project Editor's summary of the character repertoire addition as of November 2017

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 5th edition Amd2, with code positions, representative glyphs and character names.

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 6622 characters.

The following list shows all 26 blocks (existing or new) to which characters are proposed to be added, or which have been affected by other changes documented here.

0C00-0C7F Telugu

See document L2/17-218R WG2 N4860

0E80-0EFF Lao

See document L2/17-106R WG2 N4861

1C90-1CBF Georgian Extended

See document: L2/16-081 WG2 N4712

1CD0-1CFF Vedic Extensions

See document: L2/16-117 WG2 N4820

2B00-2BFF Miscellaneous Symbols and Arrows

See document L2/17-191 L2/17-151 WG2 N4863 N4864

2E00-2E7F Supplemental Punctuation

See document WG2 N4902

4E00-9FEF CJK Unified Ideographs

See document: N4830 N4831 N4832

A720-A7FF Latin Extended-D

See document L2/17-076R2 WG2 N4792R2

AB30-AB6F Latin Extended-E

See document WG2 N4842

10EC0-10EDF Elymaic

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11400-1147F Newa

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11B90-11BEF Nandinagari

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13430-1343F Egyptian Hieroglyph Format Controls

See document L2/17-112 WG2 N4818

16F00-16F9F Miao

See document: N4845

16FE0-16FFF Ideographic Symbols and Punctuation

see document: N4803

17000-187FF Tangut

See document WG2 N4896

18B00-18CFF Khitan Small Script

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1E100-1E14F Nyiakeng Puachue Hmong

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1ED00-1ED4F Ottoman Siyaq Numbers

See document: L2/17-348R N4917

1F100-1F1FF Enclosed Alphanumeric Supplement

See document L2/17-066R WG2 N4821

1F900-1F9FF Supplemental Symbols and Pictographs

see document: WG2 N4846

1FA00-1FA6F Chess Symbols

See document L2/17-034R3 WG2 N4784R

30000-3138F CJK Unified Ideographs Extension G

See document IRG2269

	0C0	0C1	0C2	0C3	0C4	0C5	0C6	0C7
0	౱ 0C00	ఐ 0C10	త 0C20	ర 0C30	్రి 0C40		ఋ 0C60	
1	ృ 0C01		డ 0C21	ఱ 0C31	ృ 0C41		ౠ 0C61	
2	ౄ 0C02	ఓ 0C12	ఢ 0C22	ల 0C32	్రి 0C42		ౡ 0C62	
3	౅ 0C03	ఓ 0C13	ణ 0C23	ళ 0C33	్రి 0C43		ౢ 0C63	
4	ె 0C04	జౌ 0C14	త 0C24	ఱ 0C34	్రి 0C44			
5	అ 0C05	క 0C15	థ 0C25	వ 0C35		్రి 0C55		
6	ఆ 0C06	ఖ 0C16	ద 0C26	శ 0C36	్రి 0C46	్రి 0C56	ం 0C66	
7	ఇ 0C07	గ 0C17	ధ 0C27	ష 0C37	్రి 0C47		ం 0C67	ం 0C77
8	ఈ 0C08	ఘ 0C18	న 0C28	స 0C38	్రి 0C48	ఙ 0C58	ం 0C68	ం 0C78
9	ఉ 0C09	జ 0C19		హ 0C39		జ 0C59	ం 0C69	ం 0C79
A	ఊ 0C0A	చ 0C1A	ప 0C2A		్రి 0C4A	ఠ 0C5A	ం 0C6A	ం 0C7A
B	ఋ 0C0B	భ 0C1B	ఫ 0C2B		్రి 0C4B		ం 0C6B	ం 0C7B
C	ౠ 0C0C	జ 0C1C	బ 0C2C		్రి 0C4C		ం 0C6C	ం 0C7C
D		ఝ 0C1D	భ 0C2D	ృ 0C3D	్రి 0C4D		ం 0C6D	ం 0C7D
E	ఎ 0C0E	ఞ 0C1E	మ 0C2E	్రి 0C3E			ం 0C6E	ం 0C7E
F	ఏ 0C0F	ట 0C1F	య 0C2F	్రి 0C3F			ం 0C6F	ం 0C7F

Various signs

0C00	𑑖	TELUGU SIGN COMBINING CANDRABINDU ABOVE
0C01	𑑗	TELUGU SIGN CANDRABINDU = arasunna • indicates a contextually elided nasal
0C02	𑑘	TELUGU SIGN ANUSVARA = sunna • used in Prakrit language texts to indicate gemination of the following consonant
0C03	𑑙	TELUGU SIGN VISARGA
0C04	𑑚	TELUGU SIGN COMBINING ANUSVARA ABOVE • used in Prakrit language texts for the linguistic anusvara

Independent vowels

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

Consonants

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

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

Addition for Sanskrit

0C3D ౭ TELUGU SIGN AVAGRAHA

Dependent vowel signs

0C3E	౧౦	TELUGU VOWEL SIGN AA
0C3F	౧౦౦౦	TELUGU VOWEL SIGN I
0C40	౧౦౦౦౦	TELUGU VOWEL SIGN II
0C41	౧౦౦	TELUGU VOWEL SIGN U
0C42	౧౦౦౦౦౦	TELUGU VOWEL SIGN UU
0C43	౧౦౦౦౦౦౦	TELUGU VOWEL SIGN VOCALIC R
0C44	౧౦౦౦౦౦౦౦	TELUGU VOWEL SIGN VOCALIC RR
0C45	␣	<reserved>
0C46	౧౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN E
0C47	౧౦౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN EE
0C48	౧౦౦౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN AI ≡ 0C46 ␣ 0C56 ␣
0C49	␣	<reserved>
0C4A	౧౦౦౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN O
0C4B	౧౦౦౦౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN OO
0C4C	౧౦౦౦౦౦౦౦౦౦౦౦౦	TELUGU VOWEL SIGN AU

Virama

0C4D TELUGU SIGN VIRAMA
= halant (the preferred name)

Various signs

0C55	○	TELUGU LENGTH MARK
0C56	○	TELUGU AI LENGTH MARK

Historic phonetic variants

0C58	తా	TELUGU LETTER TSA
0C59	డా	TELUGU LETTER DZA
0C5A	ర	TELUGU LETTER RRRRA

- letter for an alveolar consonant whose exact phonetic value is not known

Additional vowels for Sanskrit

0C60	ఋ	TELUGU LETTER VOCALIC RR
0C61	ౠ	TELUGU LETTER VOCALIC LL

Dependent vowels

0C62	౧౨	TELUGU VOWEL SIGN VOCALIC L
0C63	౧౩	TELUGU VOWEL SIGN VOCALIC LL

Reserved

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

0C64  <reserved>
→ 0964 I devanagari danda

0C65  <reserved>
→ 0965 II devanagari double danda

Digits

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

0C6B	౫	TELUGU DIGIT FIVE
0C6C	౬	TELUGU DIGIT SIX
0C6D	౭	TELUGU DIGIT SEVEN
0C6E	౮	TELUGU DIGIT EIGHT
0C6F	౯	TELUGU DIGIT NINE

Sign

0C77	స	TELUGU SIGN SIDDHAM = siddhirastu • used at the beginning of texts as an invocation
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Telugu fractions and weights

0C78	౩	TELUGU FRACTION DIGIT ZERO FOR ODD POWERS OF FOUR
0C79	౪	TELUGU FRACTION DIGIT ONE FOR ODD POWERS OF FOUR
0C7A	౫	TELUGU FRACTION DIGIT TWO FOR ODD POWERS OF FOUR
0C7B	౬	TELUGU FRACTION DIGIT THREE FOR ODD POWERS OF FOUR
0C7C	—	TELUGU FRACTION DIGIT ONE FOR EVEN POWERS OF FOUR
0C7D	౭	TELUGU FRACTION DIGIT TWO FOR EVEN POWERS OF FOUR
0C7E	౮	TELUGU FRACTION DIGIT THREE FOR EVEN POWERS OF FOUR
0C7F	౯	TELUGU SIGN TUUMU

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

Consonants

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

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

Sign

0EAF	ຯ	LAO ELLIPSIS
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Vowels

0EB0	ຂ	LAO VOWEL SIGN A
0EB1	໊	LAO VOWEL SIGN MAI KAN • vowel shortener
0EB2	ຳ	LAO VOWEL SIGN AA
0EB3	ຳ	LAO VOWEL SIGN AM ≈ 0ECD ອ 0EB2 ຳ
0EB4	໋	LAO VOWEL SIGN I
0EB5	໋	LAO VOWEL SIGN II
0EB6	໋	LAO VOWEL SIGN Y
0EB7	໋	LAO VOWEL SIGN YY
0EB8	໋	LAO VOWEL SIGN U
0EB9	໋	LAO VOWEL SIGN UU
0EBA	໋	LAO SIGN PALI VIRAMA
0EBB	໋	LAO VOWEL SIGN MAI KON = mai kong

Signs

0EBC	໋	LAO SEMIVOWEL SIGN LO
0EBD	໋	LAO SEMIVOWEL SIGN NYO = nyo fyang

Vowels

These vowels precede a consonant in visual order.

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

Repetition mark

0EC6	໋	LAO KO LA • repetition
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Tone marks

0EC8	໋	LAO TONE MAI EK
0EC9	໋	LAO TONE MAI THO
0ECA	໋	LAO TONE MAI TI
0ECB	໋	LAO TONE MAI CATAWA

Signs

0ECC	◌̣	LAO CANCELLATION MARK
0ECD	◌̤	LAO NIGGAHITA
		• final nasal or long o vowel

Digits

0ED0	◌	LAO DIGIT ZERO
0ED1	໑	LAO DIGIT ONE
0ED2	໒	LAO DIGIT TWO
0ED3	໓	LAO DIGIT THREE
0ED4	໔	LAO DIGIT FOUR
0ED5	໕	LAO DIGIT FIVE
0ED6	໖	LAO DIGIT SIX
0ED7	໗	LAO DIGIT SEVEN
0ED8	໘	LAO DIGIT EIGHT
0ED9	໙	LAO DIGIT NINE

Digraphs

0EDC	໙	LAO HO NO
		≈ 0EAB ຫ 0E99 ນ
0EDD	໙	LAO HO MO
		≈ 0EAB ຫ 0EA1 ມ

Consonants for Khmu

0EDE	ກ	LAO LETTER KHMU GO
0EDF	ຍ	LAO LETTER KHMU NYO

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

Capital letters (Khutsuri)

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

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

Additional letter

10C7	Ⴇ	GEORGIAN CAPITAL LETTER YN
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Additional letter for Ossetian

10CD	Ⴇ	GEORGIAN CAPITAL LETTER AEN
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Mkhedruli

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

10D0	Ⴀ	GEORGIAN LETTER AN → 1C90 Ⴀ georgian mtavruli capital letter an
10D1	Ⴁ	GEORGIAN LETTER BAN
10D2	Ⴂ	GEORGIAN LETTER GAN
10D3	Ⴃ	GEORGIAN LETTER DON
10D4	Ⴄ	GEORGIAN LETTER EN
10D5	Ⴅ	GEORGIAN LETTER VIN
10D6	Ⴆ	GEORGIAN LETTER ZEN

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

Archaic letters

10F1	Ⴀ	GEORGIAN LETTER HE
10F2	Ⴁ	GEORGIAN LETTER HIE
10F3	Ⴂ	GEORGIAN LETTER WE
10F4	Ⴃ	GEORGIAN LETTER HAR
10F5	Ⴄ	GEORGIAN LETTER HOE
10F6	Ⴅ	GEORGIAN LETTER FI

Additional letters for Mingrelian and Svan

10F7	Ⴇ	GEORGIAN LETTER YN
10F8	Ⴈ	GEORGIAN LETTER ELIFI

Additional letters

10F9	Ⴇ	GEORGIAN LETTER TURNED GAN
10FA	Ⴇ	GEORGIAN LETTER AIN

Punctuation

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

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

10FD	Ⴇ	GEORGIAN LETTER AEN
10FE	Ⴇ	GEORGIAN LETTER HARD SIGN
10FF	Ⴇ	GEORGIAN LETTER LABIAL SIGN

	1C9	1CA	1CB
0	ა	ბ	გ
	1C90	1CA0	1CB0
1	დ	ე	ვ
	1C91	1CA1	1CB1
2	ზ	თ	ი
	1C92	1CA2	1CB2
3	ქ	ყ	შ
	1C93	1CA3	1CB3
4	ჩ	ც	ძ
	1C94	1CA4	1CB4
5	წ	ჭ	ჭ
	1C95	1CA5	1CB5
6	ხ	ღ	ფ
	1C96	1CA6	1CB6
7	ო	ყ	ზ
	1C97	1CA7	1CB7
8	ო	უ	ბ
	1C98	1CA8	1CB8
9	კ	ჩ	ც
	1C99	1CA9	1CB9
A	ღ	ც	ც
	1C9A	1CAA	1CBA
B	მ	მ	
	1C9B	1CAB	
C	ნ	ვ	
	1C9C	1CAC	
D	მ	ჭ	ს
	1C9D	1CAD	1CBD
E	ჰ	ბ	ძ
	1C9E	1CAE	1CBE
F	ჟ	ჯ	ო
	1C9F	1CAF	1CBF

Capital letters (Mtavruli)

This is the special uppercase of the modern secular alphabet. Modern Georgian orthography uses these letters to emphasize words and phrases analogously to Latin "all caps" style. See the Georgian block for lowercase Mkhedruli.

1C90	ა	GEORGIAN MTAVRULI CAPITAL LETTER AN
	X (georgian letter an - 10D0 ა)	
1C91	ბ	GEORGIAN MTAVRULI CAPITAL LETTER BAN
1C92	გ	GEORGIAN MTAVRULI CAPITAL LETTER GAN
1C93	დ	GEORGIAN MTAVRULI CAPITAL LETTER DON
1C94	ე	GEORGIAN MTAVRULI CAPITAL LETTER EN
1C95	ვ	GEORGIAN MTAVRULI CAPITAL LETTER VIN
1C96	ზ	GEORGIAN MTAVRULI CAPITAL LETTER ZEN
1C97	თ	GEORGIAN MTAVRULI CAPITAL LETTER TAN
1C98	ი	GEORGIAN MTAVRULI CAPITAL LETTER IN
1C99	კ	GEORGIAN MTAVRULI CAPITAL LETTER KAN
1C9A	ლ	GEORGIAN MTAVRULI CAPITAL LETTER LAS
1C9B	მ	GEORGIAN MTAVRULI CAPITAL LETTER MAN
1C9C	ნ	GEORGIAN MTAVRULI CAPITAL LETTER NAR
1C9D	ო	GEORGIAN MTAVRULI CAPITAL LETTER ON
1C9E	პ	GEORGIAN MTAVRULI CAPITAL LETTER PAR
1C9F	ჟ	GEORGIAN MTAVRULI CAPITAL LETTER ZHAR
1CA0	რ	GEORGIAN MTAVRULI CAPITAL LETTER RAE
1CA1	ს	GEORGIAN MTAVRULI CAPITAL LETTER SAN
1CA2	ტ	GEORGIAN MTAVRULI CAPITAL LETTER TAR
1CA3	უ	GEORGIAN MTAVRULI CAPITAL LETTER UN
1CA4	ფ	GEORGIAN MTAVRULI CAPITAL LETTER PHAR
1CA5	ყ	GEORGIAN MTAVRULI CAPITAL LETTER KHAR
1CA6	ღ	GEORGIAN MTAVRULI CAPITAL LETTER GHAN
1CA7	ყ	GEORGIAN MTAVRULI CAPITAL LETTER QAR
1CA8	შ	GEORGIAN MTAVRULI CAPITAL LETTER SHIN
1CA9	ჩ	GEORGIAN MTAVRULI CAPITAL LETTER CHIN
1CAA	ც	GEORGIAN MTAVRULI CAPITAL LETTER CAN
1CAB	ძ	GEORGIAN MTAVRULI CAPITAL LETTER JIL
1CAC	წ	GEORGIAN MTAVRULI CAPITAL LETTER CIL
1CAD	ჭ	GEORGIAN MTAVRULI CAPITAL LETTER CHAR
1CAE	ხ	GEORGIAN MTAVRULI CAPITAL LETTER XAN
1CAF	ჯ	GEORGIAN MTAVRULI CAPITAL LETTER JHAN
1CB0	ჰ	GEORGIAN MTAVRULI CAPITAL LETTER HAE
1CB1	ბ	GEORGIAN MTAVRULI CAPITAL LETTER HE
1CB2	გ	GEORGIAN MTAVRULI CAPITAL LETTER HIE
1CB3	დ	GEORGIAN MTAVRULI CAPITAL LETTER WE
1CB4	ე	GEORGIAN MTAVRULI CAPITAL LETTER HAR
1CB5	ვ	GEORGIAN MTAVRULI CAPITAL LETTER HOE
1CB6	ზ	GEORGIAN MTAVRULI CAPITAL LETTER FI

Additional letters for Mingrelian and Svan

1CB7	ზ	GEORGIAN MTAVRULI CAPITAL LETTER YN
1CB8	ბ	GEORGIAN MTAVRULI CAPITAL LETTER ELIFI

Additional letters

1CB9	ღ	GEORGIAN MTAVRULI CAPITAL LETTER TURNED GAN
1CBA	ც	GEORGIAN MTAVRULI CAPITAL LETTER AIN

Additional letters for Ossetian and Abkhaz

1CBD	ს	GEORGIAN MTAVRULI CAPITAL LETTER AEN
1CBE	ძ	GEORGIAN MTAVRULI CAPITAL LETTER HARD SIGN
1CBF	ო	GEORGIAN MTAVRULI CAPITAL LETTER LABIAL SIGN

	1CD	1CE	1CF
0	 1CD0	 1CE0	 1CF0
1	 1CD1	 1CE1	 1CF1
2	 1CD2	 1CE2	 1CF2
3	 1CD3	 1CE3	 1CF3
4	 1CD4	 1CE4	 1CF4
5	 1CD5	 1CE5	 1CF5
6	 1CD6	 1CE6	 1CF6
7	 1CD7	 1CE7	 1CF7
8	 1CD8	 1CE8	 1CF8
9	 1CD9	 1CE9	 1CF9
A	 1CDA	 1CEA	 1CFA
B	 1CDB	 1CEB	 1CFB
C	 1CDC	 1CEC	 1CFD
D	 1CDD	 1CED	 1CFE
E	 1CDE	 1CEE	 1CFD
F	 1CDF	 1CEF	 1CFF

Tone marks for the Samaveda

- 1CD0  VEDIC TONE KARSHANA
= vaidika saamasvara karshanna
- 1CD1  VEDIC TONE SHARA
= vaidika svarita uurdhva shara
- 1CD2  VEDIC TONE PRENKHA
• indicates vibrato
= vaidika saamasvara prenkha

Breathing mark for the Samaveda

- 1CD3  VEDIC SIGN NIHSHVASA
= vaidika saamagaana yogakaala
• separates sections between which a pause is disallowed

Signs for Yajurvedic

- 1CD4  VEDIC SIGN YAJURVEDIC MIDLINE SVARITA
• used predominantly in the Maitrayani Samhita and in some manuscripts of the Vajasaneyi Madhyandina Samhita
- 1CD5  VEDIC TONE YAJURVEDIC AGGRAVATED INDEPENDENT SVARITA
= vaidika svarita adho nyubja
- 1CD6  VEDIC TONE YAJURVEDIC INDEPENDENT SVARITA
= vaidika svarita adhah konna
- 1CD7  VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA
= vaidika svarita adho vakra rekhaa
- 1CD8  VEDIC TONE CANDRA BELOW
= vaidika svarita adho'rdha vakra
- 1CD9  VEDIC TONE YAJURVEDIC KATHAKA INDEPENDENT SVARITA SCHROEDER
= vaidika svarita adhah samyukta rekhaa
- 1CDA  VEDIC TONE DOUBLE SVARITA
= vaidika svarita uurdhva dvi rekhaa
→ 0951  devanagari stress sign udatta
- 1CDB  VEDIC TONE TRIPLE SVARITA
= vaidika svarita uurdhva tri rekhaa
- 1CDC  VEDIC TONE KATHAKA ANUDATTA
= vaidika svarita adho rekhaa
→ 0952  devanagari stress sign anudatta
- 1CDD  VEDIC TONE DOT BELOW
= vaidika svarita adho bindu

Tone marks for the Satapathabrahmana

- 1CDE  VEDIC TONE TWO DOTS BELOW
= vaidika svarita adho dvi bindu
- 1CDF  VEDIC TONE THREE DOTS BELOW
= vaidika svarita adhas tri bindu

Tone mark for the Rigveda

- 1CE0  VEDIC TONE RIGVEDIC KASHMIRI INDEPENDENT SVARITA
= vaidika uurdhva vakra rekhaa

Tone mark for the Atharvaveda

- 1CE1  VEDIC TONE ATHARVAVEDIC INDEPENDENT SVARITA
= vaidika svarita dvi vakra khaannda

Diacritics for visarga

- 1CE2  VEDIC SIGN VISARGA SVARITA
= vaidika madhyarekhaa
- 1CE3  VEDIC SIGN VISARGA UDATTA
= vaidika visarga dakshinnatah uurdhvaga
- 1CE4  VEDIC SIGN REVERSED VISARGA UDATTA
= vaidika visarga vaamatah uurdhvaga

- 1CE5  VEDIC SIGN VISARGA ANUDATTA
= vaidika visarga vaamatah adhoga
- 1CE6  VEDIC SIGN REVERSED VISARGA ANUDATTA
= vaidika visarga dakshinnatah adhoga
- 1CE7  VEDIC SIGN VISARGA UDATTA WITH TAIL
= vaidika visarga dakshinnatah uurdhva vakra
- 1CE8  VEDIC SIGN VISARGA ANUDATTA WITH TAIL
= vaidika visarga vaamatah adho vakra

Marks of nasalization

- 1CE9  VEDIC SIGN ANUSVARA ANTARGOMUKHA
= vaidika anusvaara antarmukha
- 1CEA  VEDIC SIGN ANUSVARA BAHIRGOMUKHA
= vaidika anusvaara naagaphanna
- 1CEB  VEDIC SIGN ANUSVARA VAMAGOMUKHA
= vaidika anusvaara vaamagomukha
- 1CEC  VEDIC SIGN ANUSVARA VAMAGOMUKHA WITH TAIL
= vaidika anusvaara vaamagomukha sa-vakra
- 1CED  VEDIC SIGN TIRYAK
= vaidika tiryak
- 1CEE  VEDIC SIGN HEXIFORM LONG ANUSVARA
= vaidika anusvaara anugaamii
- 1CEF  VEDIC SIGN LONG ANUSVARA
= vaidika anusvaara dakshinnamukha
- 1CF0  VEDIC SIGN RTHANG LONG ANUSVARA
= vaidika anusvaara ttha-sadrisha
- 1CF1  VEDIC SIGN ANUSVARA UBHAYATO MUKHA
= vaidika anusvaara ubhayato mukha

Ardhavisarga

Ardhavisarga denotes the sounds jihvamuliya and upadhmaniya (velar and bilabial voiceless fricatives) in Sanskrit. Its use is not limited to Vedic.

- 1CF2  VEDIC SIGN ARDHAVISARGA
= vaidika jihvaamuuliya upadhmaaniya
- 1CF3  VEDIC SIGN ROTATED ARDHAVISARGA

Sign for Yajurvedic

- 1CF4  VEDIC TONE CANDRA ABOVE

Signs

- 1CF5  VEDIC SIGN JIHVAMULIYA
• marks a velar fricative occurring only before unvoiced velar stops
→ 0CF1  kannada sign jihvamuliya
→ 0F88  tibetan sign lce tsa can
- 1CF6  VEDIC SIGN UPADHMANIYA
• marks a bilabial fricative occurring only before unvoiced labial stops
→ 0CF2  kannada sign upadhmaniya
→ 0F89  tibetan sign mchu can
- 1CF7  VEDIC SIGN ATIKRAMA
= vaidika saamagaana atikrama
• indicates skipping of a svara

Signs for Jaiminiya Sama Veda

- 1CF8  VEDIC TONE RING ABOVE
- 1CF9  VEDIC TONE DOUBLE RING ABOVE

Nasalization sign

- 1CFA  VEDIC SIGN DOUBLE ANUSVARA ANTARGOMUKHA
• used as a base for a combining nasal sign

	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
2B22	⬤	BLACK HEXAGON
2B23	⬡	HORIZONTAL BLACK HEXAGON

Circle

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

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

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

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

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

Used for ratings in conjunction with 2605

2BE8 ★ LEFT HALF 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
2BFC ♁ DOUBLED SYMBOL
= double pawns
2BFD ♁ PASSED SYMBOL
= passed pawn
2BFE ⊥ REVERSED RIGHT ANGLE
= without (with is 221F right angle)

Miscellaneous symbol

2BFF ⏏ HELLSCHREIBER PAUSE SYMBOL

	2E0	2E1	2E2	2E3	2E4	2E5	2E6	2E7
0	 2E00	 2E10	 2E20	 2E30	 2E40			
1	 2E01	 2E11	 2E21	 2E31	 2E41			
2	 2E02	 2E12	 2E22	 2E32	 2E42			
3	 2E03	 2E13	 2E23	 2E33	 2E43			
4	 2E04	 2E14	 2E24	 2E34	 2E44			
5	 2E05	 2E15	 2E25	 2E35	 2E45			
6	 2E06	 2E16	 2E26	 2E36	 2E46			
7	 2E07	 2E17	 2E27	 2E37	 2E47			
8	 2E08	 2E18	 2E28	 2E38	 2E48			
9	 2E09	 2E19	 2E29	 2E39	 2E49			
A	 2E0A	 2E1A	 2E2A	 2E3A	 2E4A			
B	 2E0B	 2E1B	 2E2B	 2E3B	 2E4B			
C	 2E0C	 2E1C	 2E2C	 2E3C	 2E4C			
D	 2E0D	 2E1D	 2E2D	 2E3D	 2E4D			
E	 2E0E	 2E1E	 2E2E	 2E3E	 2E4E			
F	 2E0F	 2E1F	 2E2F	 2E3F	 2E4F			

New Testament editorial symbols

- 2E00 ∟ RIGHT ANGLE SUBSTITUTION MARKER
→ 231C ∟ top left corner
- 2E01 ∟ RIGHT ANGLE DOTTED SUBSTITUTION MARKER
- 2E02 ∟ LEFT SUBSTITUTION BRACKET
- 2E03 ∟ RIGHT SUBSTITUTION BRACKET
- 2E04 ∟ LEFT DOTTED SUBSTITUTION BRACKET
- 2E05 ∟ RIGHT DOTTED SUBSTITUTION BRACKET
- 2E06 T RAISED INTERPOLATION MARKER
→ 22A4 T down tack
- 2E07 T RAISED DOTTED INTERPOLATION MARKER
- 2E08 S DOTTED TRANSPOSITION MARKER
- 2E09 S LEFT TRANSPOSITION BRACKET
- 2E0A 2 RIGHT TRANSPOSITION BRACKET
- 2E0B □ RAISED SQUARE
• used as an opening raised omission bracket
- 2E0C ∟ LEFT RAISED OMISSION BRACKET
• used as an opening or closing raised omission bracket
- 2E0D ∟ RIGHT RAISED OMISSION BRACKET
• used as a closing or opening raised omission bracket

Ancient Greek textual symbols

- 2E0E ∟ EDITORIAL CORONIS
→ 1FBD ∟ greek koronis
- 2E0F — PARAGRAPHOS
- 2E10 — FORKED PARAGRAPHOS
- 2E11 — REVERSED FORKED PARAGRAPHOS
- 2E12 ∟ HYPODIASTOLE
= ypodiastoli
- 2E13 ∟ DOTTED OBELOS
• glyph variants may look like ‘∟’ or ‘∟’
→ 2052 ∟ commercial minus sign
- 2E14 ∟ DOWNWARDS ANCORA
• contrary to its formal name this symbol points upwards
- 2E15 ∟ UPWARDS ANCORA
• contrary to its formal name this symbol points downwards
- 2E16 ∟ DOTTED RIGHT-POINTING ANGLE
= dipole periestigmene

Ancient Near-Eastern linguistic symbol

- 2E17 ∟ DOUBLE OBLIQUE HYPHEN
• used in ancient Near-Eastern linguistics
• hyphen in Fraktur text uses 002D - or 2010 - , but with a ‘∟’ glyph in Fraktur fonts
→ 002D - hyphen-minus
→ 003D = equals sign
→ 2010 - hyphen
→ 2E40 = double hyphen

General punctuation

- 2E18 ∟ INVERTED INTERROBANG
= gnaborretni
→ 203D ∟ interrobang
- 2E19 ∟ PALM BRANCH
• used as a separator

Dictionary punctuation

These punctuation marks are used mostly in German dictionaries, to indicate umlaut or case changes with abbreviated stems.

- 2E1A ∟ HYPHEN WITH DIAERESIS
• indicates umlaut of the stem vowel of a plural form
- 2E1B ∟ TILDE WITH RING ABOVE
• indicates change in case for derived form

Brackets

- 2E1C ∟ LEFT LOW PARAPHRASE BRACKET
- 2E1D ∟ RIGHT LOW PARAPHRASE BRACKET
• used in N’Ko

Dictionary punctuation

- 2E1E ∟ TILDE WITH DOT ABOVE
• indicates derived form changes to uppercase
- 2E1F ∟ TILDE WITH DOT BELOW
• indicates derived form changes to lowercase

Brackets

- 2E20 ∟ LEFT VERTICAL BAR WITH QUILL
- 2E21 ∟ RIGHT VERTICAL BAR WITH QUILL

Half brackets

These form a set of four corner brackets and are used editorially. They are distinguished from mathematical floor and ceiling characters. Occasionally quine corners are substituted for half brackets.

- 2E22 ∟ TOP LEFT HALF BRACKET
→ 2308 ∟ left ceiling
→ 231C ∟ top left corner
→ 300C ∟ left corner bracket
- 2E23 ∟ TOP RIGHT HALF BRACKET
- 2E24 ∟ BOTTOM LEFT HALF BRACKET
- 2E25 ∟ BOTTOM RIGHT HALF BRACKET

Brackets

- 2E26 ∟ LEFT SIDEWAYS U BRACKET
→ 2282 ∟ subset of
- 2E27 ∟ RIGHT SIDEWAYS U BRACKET
→ 2283 ∟ superset of
- 2E28 ∟ LEFT DOUBLE PARENTHESIS
→ 2985 ∟ left white parenthesis
→ FF5F ∟ fullwidth left white parenthesis
- 2E29 ∟ RIGHT DOUBLE PARENTHESIS

Historic punctuation

- 2E2A ∟ TWO DOTS OVER ONE DOT PUNCTUATION
- 2E2B ∟ ONE DOT OVER TWO DOTS PUNCTUATION
- 2E2C ∟ SQUARED FOUR DOT PUNCTUATION
- 2E2D ∟ FIVE DOT MARK
- 2E2E ∟ REVERSED QUESTION MARK
= punctus percontativus
→ 003F ∟ question mark
→ 00BF ∟ inverted question mark
→ 061F ∟ arabic question mark
- 2E2F ∟ VERTICAL TILDE
• used for Cyrillic yerik
→ 033E ∟ combining vertical tilde
→ A67F ∟ cyrillic payerok

- 2E30 ◦ RING POINT
 • used in Avestan
 → 2218 ◦ ring operator
 → 25E6 ◦ white bullet
- 2E31 · WORD SEPARATOR MIDDLE DOT
 • used in Avestan, Samaritan, ...
 → 00B7 · middle dot

Palaeotype transliteration symbol

- 2E32 ˆ TURNED COMMA
 • indicates nasalization
 → 060C ˆ arabic comma

Historic punctuation

- 2E33 . RAISED DOT
 • glyph position intermediate between 002E . and 00B7 ·
 → 002E . full stop
 → 00B7 · middle dot
- 2E34 , RAISED COMMA
 → 002C , comma

Palaeotype transliteration symbols

- 2E35 ː TURNED SEMICOLON
 • indicates sudden glottal closure
 → 061B ː arabic semicolon
- 2E36 † DAGGER WITH LEFT GUARD
 • indicates retracted pronunciation
- 2E37 ‡ DAGGER WITH RIGHT GUARD
 • indicates advanced pronunciation
- 2E38 ‡ TURNED DAGGER
 • indicates retroflex pronunciation
 → 2020 ‡ dagger
- 2E39 § TOP HALF SECTION SIGN
 • indicates pronunciation on one side of the mouth only
 → 00A7 § section sign

Dashes

- 2E3A — TWO-EM DASH
 = omission dash
 → 2014 — em dash
- 2E3B ≡ THREE-EM DASH

Alternate forms of punctuation

- 2E3C . STENOGRAPHIC FULL STOP
 • used in shorthands and stenographies
 → 002E . full stop
 → 166E x canadian syllabics full stop
- 2E3D ⋮ VERTICAL SIX DOTS
 → 205E ⋮ vertical four dots
 → 2999 ⋮ dotted fence
- 2E3E ∞ WIGGLY VERTICAL LINE
 → 2307 ∞ wavy line
 → 299A ∞ vertical zigzag line

Historic punctuation

- 2E3F ¶ CAPITULUM
 • ancestor of the pilcrow sign
 → 00B6 ¶ pilcrow sign

Double hyphen

The double hyphen is used in transcription of old German manuscripts, and occasionally as a non-standard punctuation mark. It is not intended for the representation of normal hyphens, whose doubled forms in Fraktur text are considered glyphic variants.

- 2E40 = DOUBLE HYPHEN
 → 003D = equals sign
 → 2010 - hyphen
 → 2E17 ≠ double oblique hyphen
 → 30A0 = katakana-hiragana double hyphen
 → A78A = modifier letter short equals sign

Reversed punctuation

- 2E41 ˘ REVERSED COMMA
 • also used in Sindhi
 → 002C ˘ comma
 → 060C ˘ arabic comma
- 2E42 „ DOUBLE LOW-REVERSED-9 QUOTATION MARK
 → 201E „ double low-9 quotation mark

Dash

- 2E43 ↵ DASH WITH LEFT UPTURN

Miscellaneous punctuation

- 2E44 ∕ DOUBLE SUSPENSION MARK

Typicon punctuation

- 2E45 ˘ INVERTED LOW KAVYKA
- 2E46 × INVERTED LOW KAVYKA WITH KAVYKA ABOVE
 → AB5B × modifier breve with inverted breve
- 2E47 ˘ LOW KAVYKA
 → A67E ˘ cyrillic kavyka
- 2E48 ˘ LOW KAVYKA WITH DOT
- 2E49 ∷ DOUBLE STACKED COMMA

Medieval punctuation

- 2E4A ⁂ DOTTED SOLIDUS
 • indicates a medial disjunction less than solidus but more than punctus elevatus
 = a form of virgula suspensiva
- 2E4B ‡ TRIPLE DAGGER
 → 2020 ‡ dagger
 → 2021 ‡ double dagger
- 2E4C ∷ MEDIEVAL COMMA
 • indicates a minor medial pause or disjunction of sense
- 2E4D ¶ PARAGRAPHUS MARK
 • indicates the beginning of a paragraph, section, stanza, or proposition
 → 00B6 ¶ pilcrow sign
 → 204B ¶ reversed pilcrow sign
 → 2E0F ¶ paragraphos
 → 2E3F ¶ capitulum
- 2E4E ∷ PUNCTUS ELEVATUS MARK
 • indicates a minor medial pause where the sense is complete but the meaning is not
- 2E4F ∷ DOUBLE OBLIQUE HYPHEN WITH FALLING DOTS

HEX	C	J	K	V
9FE0 禾 115.16	𪛀 UTC-01189			
9FE1 网 122.28	𪛁 UTC-01192			
9FE2 耳 128.8	𪛂 UTC-01195			
9FE3 耳 128.9	𪛃 UTC-01182			
9FE4 耳 128.12	𪛄 UTC-01180			
9FE5 艮 138.17	𪛅 UTC-01185			
9FE6 艸 140.18	𪛆 UTC-01179			
9FE7 阜 170.23	𪛇 UTC-01193			
9FE8 雨 173.19	𪛈 UTC-01188			
9FE9 魚 195.18	𪛉 UTC-01194			
9FEA 火 86.13			𪛊 K3-2A46	
9FEB 气 84.12	𪛋 GCE-118	𪛌 T5-7C54		
9FEC 石 112.15	𪛍 GCE-117	𪛎 T4-65ED		
9FED 钅 167.5	𪛏 GCE-113	𪛐 UTC-01119		
9FEE 广 53.10		𪛑 JMJ-057449		
9FEF 米 119.10		𪛒 JMJ-060049		

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ɔ	F	K	P	W	9	7	N	G	X	Ɔ			
1	Ɔ	s	k	p	w	ɔ	l	n	g	L	Ɔ			
2	3	AA	K	P	3	l	n	€	K	J	Ɔ			
3	3	aa	k	p	3	m	n	€	k	X	Ɔ			
4	Ɔ	AO	K	Ɔ	Ɔ	n	Ɔ	Ɔ	N	Ɔ	Ɔ			
5	Ɔ	ao	k	Ɔ	Ɔ	r	Ɔ	h	n	Ɔ	Ɔ			
6	H	AJ	L	Q	P	R	T	B	R	Ɔ	Z			
7	h	ai	l	q	p	t	Ɔ	Ɔ	Ɔ	Ɔ				Ɔ
8	Ɔ	A	L	Q	V	Ɔ	^	f	s	U				Ɔ
9	t3	a	l	q	Ɔ	Ɔ	:	f	s	u				œ
A	Ɔ	A	Ɔ	Ɔ	3	Ɔ	=	Ɔ	H	A				Ɔ
B	Ɔ	æ	Ɔ	Ɔ	3	Ɔ	!	a	3	â				Ɔ
C	4	A	Ɔ	Ɔ	Ɔ	Ɔ	!	Ɔ	Ɔ	Ɔ				Ɔ
D	4	ay	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ				Ɔ
E	4	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ				Ɔ
F	4	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	•	Ɔ	Q	Ɔ				Ɔ

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

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
 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
 ≈ <super> A76F 
 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  LATIN CAPITAL LETTER INSULAR D
 A77A  LATIN SMALL LETTER INSULAR D
 A77B  LATIN CAPITAL LETTER INSULAR F
 A77C  LATIN SMALL LETTER INSULAR F

A77D	Ǿ	LATIN CAPITAL LETTER INSULAR G
		• lowercase is 1D79 ǿ
A77E	Ȣ	LATIN CAPITAL LETTER TURNED INSULAR G
A77F	ȣ	LATIN SMALL LETTER TURNED INSULAR G
A780	Ƨ	LATIN CAPITAL LETTER TURNED L
A781	Ƨ	LATIN SMALL LETTER TURNED L
A782	Ƨ	LATIN CAPITAL LETTER INSULAR R
A783	Ƨ	LATIN SMALL LETTER INSULAR R
A784	Ƨ	LATIN CAPITAL LETTER INSULAR S
A785	Ƨ	LATIN SMALL LETTER INSULAR S
A786	Ƨ	LATIN CAPITAL LETTER INSULAR T
A787	Ƨ	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	Ꞥ	LATIN CAPITAL LETTER N WITH DESCENDER
A791	Ꞥ	LATIN SMALL LETTER N WITH DESCENDER
		• Janalif
A792	€	LATIN CAPITAL LETTER C WITH BAR
		= Cambrian symbol

A793	€	LATIN SMALL LETTER C WITH BAR
		• Nanai

Additions for Lithuanian dialectology

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

Letters for Middle Vietnamese

A796	Ꞥ	LATIN CAPITAL LETTER B WITH FLOURISH
A797	Ꞥ	LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

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

Archaic letters for Volapük

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

Latvian letters for pre-1921 orthography

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

Additional letters

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

Letter for West African languages

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

Letter for Japanese phonemic transcription

A7AF 𐝰 LATIN LETTER SMALL CAPITAL Q
 • used to represent gemination

Letters for Americanist orthographies

A7B0 𐝰 LATIN CAPITAL LETTER TURNED K
 • lowercase is 029E 𐝰
 A7B1 𐝱 LATIN CAPITAL LETTER TURNED T
 • lowercase is 0287 𐝱
 • also used in Unifon

Letter for African languages

A7B2 𐝲 LATIN CAPITAL LETTER J WITH CROSSED-TAIL
 • lowercase is 029D 𐝳

Letter for German dialectology

A7B3 𐝴 LATIN CAPITAL LETTER CHI
 • lowercase is AB53 𐝵
 → 03A7 𐝶 greek capital letter chi

Letters for African languages

A7B4 𐝷 LATIN CAPITAL LETTER BETA
 A7B5 𐝸 LATIN SMALL LETTER BETA
 → 03B2 𐝸 greek small letter beta
 A7B6 𐝹 LATIN CAPITAL LETTER OMEGA
 A7B7 𐝺 LATIN SMALL LETTER OMEGA
 → 03C9 𐝺 greek small letter omega

Letters for Mazahua (Mexico)

A7B8 𐝻 LATIN CAPITAL LETTER U WITH STROKE
 A7B9 𐝼 LATIN SMALL LETTER U WITH STROKE

Letters for Ugaritic and Egyptological transliteration

A7BA 𐝽 LATIN CAPITAL LETTER GLOTTAL A
 A7BB 𐝾 LATIN SMALL LETTER GLOTTAL A
 A7BC 𐝿 LATIN CAPITAL LETTER EGYPTOLOGICAL YOD
 A7BD 𐝺 LATIN SMALL LETTER EGYPTOLOGICAL YOD
 A7BE 𐝻 LATIN CAPITAL LETTER GLOTTAL U
 A7BF 𐝼 LATIN SMALL LETTER GLOTTAL U

Letters for medievalists

A7C0 𐝿 LATIN CAPITAL LETTER THORN WITH DIAGONAL STROKE
 A7C1 𐝺 LATIN SMALL LETTER THORN WITH DIAGONAL STROKE
 • used in medieval English
 → A765 𐝺 latin small letter thorn with stroke
 A7C2 𐝻 LATIN CAPITAL LETTER ANGLICANA W
 A7C3 𐝼 LATIN SMALL LETTER ANGLICANA W
 • used in medieval English and Cornish

Letters used in early pinyin romanization

A7C4 𐝽 LATIN CAPITAL LETTER C WITH PALATAL HOOK
 • lowercase is A794 𐝾
 A7C5 𐝿 LATIN CAPITAL LETTER S WITH HOOK
 • lowercase is 0282 𐝺
 A7C6 𐝻 LATIN CAPITAL LETTER Z WITH PALATAL HOOK
 • lowercase is 1D8E 𐝼

Additional letter

A7F7 𐝿 LATIN EPIGRAPHIC LETTER SIDEWAYS I
 • Celtic inscriptions

Additions for Extended IPA

A7F8 𐝿 MODIFIER LETTER CAPITAL H WITH STROKE
 • faucalized
 ≈ <super> 0126 𐝿

A7F9 𐝿 MODIFIER LETTER SMALL LIGATURE OE
 • labialized: open-rounded
 ≈ <super> 0153 𐝿

Addition for UPA

A7FA 𐝿 LATIN LETTER SMALL CAPITAL TURNED M

Ancient Roman epigraphic letters

A7FB 𐝿 LATIN EPIGRAPHIC LETTER REVERSED F
 A7FC 𐝿 LATIN EPIGRAPHIC LETTER REVERSED P
 A7FD 𐝿 LATIN EPIGRAPHIC LETTER INVERTED M
 A7FE 𐝿 LATIN EPIGRAPHIC LETTER I LONGA
 A7FF 𐝿 LATIN EPIGRAPHIC LETTER ARCHAIC M

	AB3	AB4	AB5	AB6
0	Ɔ AB30	Ɔ AB40	Ɔ AB50	Ɔ AB60
1	æ AB31	æ AB41	Ɔ AB51	Ɔ AB61
2	Ɔ AB32	æ AB42	u AB52	æ AB62
3	Ɔ AB33	Ɔ AB43	Ɔ AB53	Ɔ AB63
4	Ɔ AB34	Ɔ AB44	Ɔ AB54	Ɔ AB64
5	f AB35	Ɔ AB45	Ɔ AB55	Ɔ AB65
6	g AB36	Ɔ AB46	Ɔ AB56	Ɔ AB66
7	Ɔ AB37	Ɔ AB47	Ɔ AB57	Ɔ AB67
8	Ɔ AB38	Ɔ AB48	Ɔ AB58	
9	Ɔ AB39	Ɔ AB49	Ɔ AB59	
A	Ɔ AB3A	Ɔ AB4A	Ɔ AB5A	
B	Ɔ AB3B	Ɔ AB4B	Ɔ AB5B	
C	Ɔ AB3C	Ɔ AB4C	Ɔ AB5C	
D	Ɔ AB3D	Ɔ AB4D	Ɔ AB5D	
E	Ɔ AB3E	Ɔ AB4E	Ɔ AB5E	
F	Ɔ AB3F	Ɔ AB4F	Ɔ AB5F	

Letters for German dialectology

AB30	Ɑ	LATIN SMALL LETTER BARRED ALPHA
AB31	Ɱ	LATIN SMALL LETTER A REVERSED-SCHWA
AB32	Ɐ	LATIN SMALL LETTER BLACKLETTER E
AB33	Ɒ	LATIN SMALL LETTER BARRED E
AB34	ⱱ	LATIN SMALL LETTER E WITH FLOURISH
AB35	Ⱳ	LATIN SMALL LETTER LENIS F → 0066 f latin small letter f
AB36	ⱳ	LATIN SMALL LETTER SCRIPT G WITH CROSSED-TAIL
AB37	ⱴ	LATIN SMALL LETTER L WITH INVERTED LAZY S
AB38	Ⱶ	LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE
AB39	ⱶ	LATIN SMALL LETTER L WITH MIDDLE RING
AB3A	ⱷ	LATIN SMALL LETTER M WITH CROSSED-TAIL
AB3B	ⱸ	LATIN SMALL LETTER N WITH CROSSED-TAIL
AB3C	ⱹ	LATIN SMALL LETTER ENG WITH CROSSED-TAIL
AB3D	ⱺ	LATIN SMALL LETTER BLACKLETTER O
AB3E	ⱻ	LATIN SMALL LETTER BLACKLETTER O WITH STROKE
AB3F	ⱼ	LATIN SMALL LETTER OPEN O WITH STROKE
AB40	ⱼ̄	LATIN SMALL LETTER INVERTED OE = latin small letter o reversed-schwa
AB41	ⱽ	LATIN SMALL LETTER TURNED OE WITH STROKE
AB42	Ȿ	LATIN SMALL LETTER TURNED OE WITH HORIZONTAL STROKE
AB43	Ɀ	LATIN SMALL LETTER TURNED O OPEN-O
AB44	Ȿ̄	LATIN SMALL LETTER TURNED O OPEN-O WITH STROKE
AB45	Ɀ̄	LATIN SMALL LETTER STIRRUP R
AB46	Ɀ̄	LATIN LETTER SMALL CAPITAL R WITH RIGHT LEG
AB47	Ɀ̄	LATIN SMALL LETTER R WITHOUT HANDLE
AB48	Ɀ̄	LATIN SMALL LETTER DOUBLE R
AB49	Ɀ̄	LATIN SMALL LETTER R WITH CROSSED-TAIL
AB4A	Ɀ̄	LATIN SMALL LETTER DOUBLE R WITH CROSSED-TAIL
AB4B	Ɀ̄	LATIN SMALL LETTER SCRIPT R
AB4C	Ɀ̄	LATIN SMALL LETTER SCRIPT R WITH RING
AB4D	Ɀ̄	LATIN SMALL LETTER BASELINE ESH
AB4E	Ɀ̄	LATIN SMALL LETTER U WITH SHORT RIGHT LEG
AB4F	Ɀ̄	LATIN SMALL LETTER U BAR WITH SHORT RIGHT LEG
AB50	Ɀ̄	LATIN SMALL LETTER UI
AB51	Ɀ̄	LATIN SMALL LETTER TURNED UI
AB52	Ɀ̄	LATIN SMALL LETTER U WITH LEFT HOOK
AB53	Ɀ̄	LATIN SMALL LETTER CHI • uppercase is A7B3 Χ → 03C7 χ greek small letter chi
AB54	Ɀ̄	LATIN SMALL LETTER CHI WITH LOW RIGHT RING
AB55	Ɀ̄	LATIN SMALL LETTER CHI WITH LOW LEFT SERIF
AB56	Ɀ̄	LATIN SMALL LETTER X WITH LOW RIGHT RING
AB57	Ɀ̄	LATIN SMALL LETTER X WITH LONG LEFT LEG
AB58	Ɀ̄	LATIN SMALL LETTER X WITH LONG LEFT LEG AND LOW RIGHT RING
AB59	Ɀ̄	LATIN SMALL LETTER X WITH LONG LEFT LEG WITH SERIF
AB5A	Ɀ̄	LATIN SMALL LETTER Y WITH SHORT RIGHT LEG

Modifier letters for German dialectology

AB5B	Ɀ̄	MODIFIER BREVE WITH INVERTED BREVE → 02D8 ˘ breve → 2050 ˘ close up → 23D1 ˘ metrical breve → 2E46 ˘ inverted low kavyka with kavyka above
AB5C	Ɀ̄	MODIFIER LETTER SMALL HENG ≈ <super> A727 ɥ
AB5D	Ɀ̄	MODIFIER LETTER SMALL L WITH INVERTED LAZY S ≈ <super> AB37 ɥ
AB5E	Ɀ̄	MODIFIER LETTER SMALL L WITH MIDDLE TILDE ≈ <super> 026B ɥ
AB5F	Ɀ̄	MODIFIER LETTER SMALL U WITH LEFT HOOK ≈ <super> AB52 ɥ

Historic letters for Sakha (Yakut)

These letters were used from 1917 to 1927 in the official IPA-based Latin orthography of that era.

AB60	Ɀ̄	LATIN SMALL LETTER SAKHA YAT → 0463 ҕ cyrillic small letter yat
AB61	Ɀ̄	LATIN SMALL LETTER IOTIFIED E → 0465 ҕ cyrillic small letter iotified e
AB62	Ɀ̄	LATIN SMALL LETTER OPEN OE → 0254 ɔ latin small letter open o
AB63	Ɀ̄	LATIN SMALL LETTER UO

Letters for Americanist orthographies

AB64	Ɀ̄	LATIN SMALL LETTER INVERTED ALPHA → 0252 ɔ latin small letter turned alpha
AB65	Ɀ̄	GREEK LETTER SMALL CAPITAL OMEGA • obsolete for mid back rounded vowel → 0277 ɔ latin small letter closed omega → 03C9 ɔ greek small letter omega

Letters for Sinological and Sino-Tibetanist phonetic transcription

AB66	Ɀ̄	LATIN SMALL LETTER DZ DIGRAPH WITH RETROFLEX HOOK • used in sinological transcription for a voiced retroflex affricate
AB67	Ɀ̄	LATIN SMALL LETTER TS DIGRAPH WITH RETROFLEX HOOK • used in sinological transcription for a voiceless retroflex affricate

	10EC	10ED
0	 10EC0	 10ED0
1	 10EC1	 10ED1
2	 10EC2	 10ED2
3	 10EC3	 10ED3
4	 10EC4	 10ED4
5	 10EC5	 10ED5
6	 10EC6	 10ED6
7	 10EC7	
8	 10EC8	
9	 10EC9	
A	 10ECA	
B	 10ECB	
C	 10ECC	
D	 10ECD	
E	 10ECE	
F	 10ECF	

Letters

10EC0		ELYMAIC LETTER ALEPH
10EC1		ELYMAIC LETTER BETH
10EC2		ELYMAIC LETTER GIMEL
10EC3		ELYMAIC LETTER DALETH
10EC4		ELYMAIC LETTER HE
10EC5		ELYMAIC LETTER WAW
10EC6		ELYMAIC LETTER ZAYIN
10EC7		ELYMAIC LETTER HETH
10EC8		ELYMAIC LETTER TETH
10EC9		ELYMAIC LETTER YODH
10ECA		ELYMAIC LETTER KAPH
10ECB		ELYMAIC LETTER LAMEDH
10ECC		ELYMAIC LETTER MEM
10ECD		ELYMAIC LETTER NUN
10ECE		ELYMAIC LETTER SAMEKH
10ECF		ELYMAIC LETTER AYIN
10ED0		ELYMAIC LETTER PE
10ED1		ELYMAIC LETTER SADHE
10ED2		ELYMAIC LETTER QOPH
10ED3		ELYMAIC LETTER RESH
10ED4		ELYMAIC LETTER SHIN
10ED5		ELYMAIC LETTER TAW

Ligature

10ED6		ELYMAIC LIGATURE ZAYIN-YODH
		• used for the Aramaic heterogram zy

	1140	1141	1142	1143	1144	1145	1146	1147
0	अ 11400	ग 11410	थ 11420	व 11430	ऱ 11440	० 11450		
1	आ 11401	घ 11411	ड 11421	भ 11431	ॱ 11441	१ 11451		
2	ऑ 11402	ढ 11412	ध 11422	ष 11432	् 11442	२ 11452		
3	औ 11403	झ 11413	न 11423	स 11433	ँ 11443	३ 11453		
4	उ 11404	च 11414	ल 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	ॠ 11408	ॡ 11418	र 11428	् 11438	ः 11448	८ 11458		
9	ॢ 11409	ॣ 11419	म 11429	्र 11439	ॠ 11449	९ 11459		
A	। 1140A	॥ 1141A	ॢ 1142A	ृ 1143A	१ 1144A			
B	॥ 1140B	० 1141B	य 1142B	ृ 1143B	। 1144B	ॡ 1145B		
C	ॢ 1140C	उ 1141C	न 1142C	ृ 1143C	॥ 1144C			
D	ॢ 1140D	ढ 1141D	ॢ 1142D	ृ 1143D	॥ 1144D	ॢ 1145D		
E	क 1140E	घ 1141E	ल 1142E	ॢ 1143E	॥ 1144E	ॢ 1145E		
F	ख 1140F	ग 1141F	ॢ 1142F	ॢ 1143F	० 1144F	ॢ 1145F		

This script is also known as Nepaalalipi, 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 TTTHA
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	न्	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	म्	NEWA LETTER MHA • murmured nasal for Nepal Bhasa language
1142B	य	NEWA LETTER YA
1142C	र	NEWA LETTER RA

1142D	ऋ	NEWA LETTER RHA • murmured tap for Nepal Bhasa language
1142E	ल	NEWA LETTER LA
1142F	ल्	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	ो	NEWA VOWEL SIGN VOCALIC RR
1143C	ौ	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 = sinhaputi
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	ॐ	NEWA ABBREVIATION SIGN

Digits

11450	०	NEWA DIGIT ZERO = guli
11451	१	NEWA DIGIT ONE = chi
11452	२	NEWA DIGIT TWO = nasi

- 11453 𑂔 NEWA DIGIT THREE
= swa
- 11454 𑂕 NEWA DIGIT FOUR
= pi
- 11455 𑂖 NEWA DIGIT FIVE
= njaa
- 11456 𑂗 NEWA DIGIT SIX
= khu
- 11457 𑂘 NEWA DIGIT SEVEN
= nhasa
- 11458 𑂙 NEWA DIGIT EIGHT
= cyaa
- 11459 𑂚 NEWA DIGIT NINE
= gu

Various signs

- 1145B 𑂛 NEWA PLACEHOLDER MARK
= jaayekaa
- 1145C 𑂜 <reserved>
- 1145D 𑂝 NEWA INSERTION SIGN
= tansaa
- 1145E 𑂞 NEWA SANDHI MARK
- 1145F 𑂟 NEWA LETTER VEDIC ANUSVARA

	1168	1169	116A	116B	116C
0	𑖀 11680	𑖁 11690	𑖂 116A0	𑖃 116B0	𑖄 116C0
1	𑖅 11681	𑖆 11691	𑖇 116A1	𑖈 116B1	𑖉 116C1
2	𑖊 11682	𑖋 11692	𑖌 116A2	𑖍 116B2	𑖎 116C2
3	𑖏 11683	𑖐 11693	𑖑 116A3	𑖒 116B3	𑖓 116C3
4	𑖔 11684	𑖕 11694	𑖖 116A4	𑖗 116B4	𑖘 116C4
5	𑖙 11685	𑖚 11695	𑖛 116A5	𑖜 116B5	𑖝 116C5
6	𑖞 11686	𑖟 11696	𑖠 116A6	𑖡 116B6	𑖢 116C6
7	𑖣 11687	𑖤 11697	𑖥 116A7	𑖦 116B7	𑖧 116C7
8	𑖨 11688	𑖩 11698	𑖪 116A8	𑖫 116B8	𑖬 116C8
9	𑖭 11689	𑖮 11699	𑖯 116A9		𑖰 116C9
A	𑖱 1168A	𑖲 1169A	𑖳 116AA		
B	𑖴 1168B	𑖵 1169B	𑖶 116AB		
C	𑖷 1168C	𑖸 1169C	𑖹 116AC		
D	𑖺 1168D	𑖻 1169D	𑖼 116AD		
E	𑖽 1168E	𑖾 1169E	𑖿 116AE		
F	𑗀 1168F	𑗁 1169F	𑗂 116AF		

Independent vowels

11680	𑆳	TAKRI LETTER A
11681	𑆴	TAKRI LETTER AA
11682	𑆵	TAKRI LETTER I
11683	𑆶	TAKRI LETTER II
11684	𑆷	TAKRI LETTER U
11685	𑆸	TAKRI LETTER UU
11686	𑆹	TAKRI LETTER E
11687	𑆺	TAKRI LETTER AI
11688	𑆻	TAKRI LETTER O
11689	𑆼	TAKRI LETTER AU

Consonants

1168A	𑆽	TAKRI LETTER KA
1168B	𑆾	TAKRI LETTER KHA • also used for SSA
1168C	𑆿	TAKRI LETTER GA
1168D	𑇀	TAKRI LETTER GHA
1168E	𑇁	TAKRI LETTER NGA
1168F	𑇂	TAKRI LETTER CA
11690	𑇃	TAKRI LETTER CHA
11691	𑇄	TAKRI LETTER JA
11692	𑇅	TAKRI LETTER JHA
11693	𑇆	TAKRI LETTER NYA
11694	𑇇	TAKRI LETTER TTA
11695	𑇈	TAKRI LETTER TTHA
11696	𑇉	TAKRI LETTER DDA
11697	𑇊	TAKRI LETTER DDHA
11698	𑇋	TAKRI LETTER NNA
11699	𑇌	TAKRI LETTER TA
1169A	𑇍	TAKRI LETTER THA
1169B	𑇎	TAKRI LETTER DA
1169C	𑇏	TAKRI LETTER DHA
1169D	𑇐	TAKRI LETTER NA
1169E	𑇑	TAKRI LETTER PA
1169F	𑇒	TAKRI LETTER PHA
116A0	𑇓	TAKRI LETTER BA
116A1	𑇔	TAKRI LETTER BHA
116A2	𑇕	TAKRI LETTER MA
116A3	𑇖	TAKRI LETTER YA
116A4	𑇗	TAKRI LETTER RA
116A5	𑇘	TAKRI LETTER LA
116A6	𑇙	TAKRI LETTER VA
116A7	𑇚	TAKRI LETTER SHA
116A8	𑇛	TAKRI LETTER SA
116A9	𑇜	TAKRI LETTER HA
116AA	𑇝	TAKRI LETTER RRA

Various signs

116AB	◌̣	TAKRI SIGN ANUSVARA
116AC	◌̤	TAKRI SIGN VISARGA

Dependent vowel signs

116AD	◌̥	TAKRI VOWEL SIGN AA
116AE	◌̦	TAKRI VOWEL SIGN I
116AF	◌̧	TAKRI VOWEL SIGN II
116B0	◌̨	TAKRI VOWEL SIGN U
116B1	◌̩	TAKRI VOWEL SIGN UU
116B2	◌̪	TAKRI VOWEL SIGN E
116B3	◌̫	TAKRI VOWEL SIGN AI
116B4	◌̬	TAKRI VOWEL SIGN O
116B5	◌̭	TAKRI VOWEL SIGN AU

Virama

116B6	◌̮	TAKRI SIGN VIRAMA
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Nukta

116B7	◌̯	TAKRI SIGN NUKTA
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Consonant

116B8	𑆿	TAKRI LETTER ARCHAIC KHA
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Digits

116C0	•	TAKRI DIGIT ZERO
116C1	𑆮	TAKRI DIGIT ONE
116C2	𑆯	TAKRI DIGIT TWO
116C3	𑆰	TAKRI DIGIT THREE
116C4	𑆱	TAKRI DIGIT FOUR
116C5	𑆲	TAKRI DIGIT FIVE
116C6	𑆳	TAKRI DIGIT SIX
116C7	𑆴	TAKRI DIGIT SEVEN
116C8	𑆵	TAKRI DIGIT EIGHT
116C9	𑆶	TAKRI DIGIT NINE

	11A5	11A6	11A7	11A8	11A9	11AA
0	 11A50	 11A60	 11A70	 11A80	 11A90	 11AA0
1	 11A51	 11A61	 11A71	 11A81	 11A91	 11AA1
2	 11A52	 11A62	 11A72	 11A82	 11A92	 11AA2
3	 11A53	 11A63	 11A73	 11A83	 11A93	
4	 11A54	 11A64	 11A74	 11A84	 11A94	
5	 11A55	 11A65	 11A75	 11A85	 11A95	
6	 11A56	 11A66	 11A76	 11A86	 11A96	
7	 11A57	 11A67	 11A77	 11A87	 11A97	
8	 11A58	 11A68	 11A78	 11A88	 11A98	
9	 11A59	 11A69	 11A79	 11A89	 11A99	
A	 11A5A	 11A6A	 11A7A	 11A8A	 11A9A	
B	 11A5B	 11A6B	 11A7B	 11A8B	 11A9B	
C	 11A5C	 11A6C	 11A7C	 11A8C	 11A9C	
D	 11A5D	 11A6D	 11A7D	 11A8D	 11A9D	
E	 11A5E	 11A6E	 11A7E	 11A8E	 11A9E	
F	 11A5F	 11A6F	 11A7F	 11A8F	 11A9F	

Vowel letter

- 11A50  SOYOMBO LETTER A
 • used for representing independent vowels in combination with vowel signs

Vowel signs

- 11A51  SOYOMBO VOWEL SIGN I
 11A52  SOYOMBO VOWEL SIGN UE
 11A53  SOYOMBO VOWEL SIGN U
 11A54  SOYOMBO VOWEL SIGN E
 11A55  SOYOMBO VOWEL SIGN O
 11A56  SOYOMBO VOWEL SIGN OE
 11A57  SOYOMBO VOWEL SIGN AI
 11A58  SOYOMBO VOWEL SIGN AU
 11A59  SOYOMBO VOWEL SIGN VOCALIC R
 11A5A  SOYOMBO VOWEL SIGN VOCALIC L

Vowel length mark

- 11A5B  SOYOMBO VOWEL LENGTH MARK

Consonants

- 11A5C  SOYOMBO LETTER KA
 11A5D  SOYOMBO LETTER KHA
 11A5E  SOYOMBO LETTER GA
 11A5F  SOYOMBO LETTER GHA
 11A60  SOYOMBO LETTER NGA
 11A61  SOYOMBO LETTER CA
 11A62  SOYOMBO LETTER CHA
 11A63  SOYOMBO LETTER JA
 11A64  SOYOMBO LETTER JHA
 11A65  SOYOMBO LETTER NYA
 11A66  SOYOMBO LETTER TTA
 11A67  SOYOMBO LETTER TTHA
 11A68  SOYOMBO LETTER DDA
 11A69  SOYOMBO LETTER DDHA
 11A6A  SOYOMBO LETTER NNA
 11A6B  SOYOMBO LETTER TA
 11A6C  SOYOMBO LETTER THA
 11A6D  SOYOMBO LETTER DA
 11A6E  SOYOMBO LETTER DHA
 11A6F  SOYOMBO LETTER NA
 11A70  SOYOMBO LETTER PA
 11A71  SOYOMBO LETTER PHA
 11A72  SOYOMBO LETTER BA
 11A73  SOYOMBO LETTER BHA
 11A74  SOYOMBO LETTER MA
 11A75  SOYOMBO LETTER TSA
 11A76  SOYOMBO LETTER TSHA
 11A77  SOYOMBO LETTER DZA
 11A78  SOYOMBO LETTER ZHA
 11A79  SOYOMBO LETTER ZA
 11A7A  SOYOMBO LETTER -A
 11A7B  SOYOMBO LETTER YA
 11A7C  SOYOMBO LETTER RA
 11A7D  SOYOMBO LETTER LA
 11A7E  SOYOMBO LETTER VA
 11A7F  SOYOMBO LETTER SHA
 11A80  SOYOMBO LETTER SSA
 11A81  SOYOMBO LETTER SA
 11A82  SOYOMBO LETTER HA
 11A83  SOYOMBO LETTER KSSA

Visarga alternates

- 11A84  SOYOMBO JIHVAMULIYA

11A85 SOYOMBO UPADHMANIYA**Cluster-initial letters**

- 11A86  SOYOMBO CLUSTER-INITIAL LETTER RA
 11A87  SOYOMBO CLUSTER-INITIAL LETTER LA
 11A88  SOYOMBO CLUSTER-INITIAL LETTER SHA
 11A89  SOYOMBO CLUSTER-INITIAL LETTER SA

Final consonant signs

- 11A8A  SOYOMBO FINAL CONSONANT SIGN G
 11A8B  SOYOMBO FINAL CONSONANT SIGN K
 11A8C  SOYOMBO FINAL CONSONANT SIGN NG
 11A8D  SOYOMBO FINAL CONSONANT SIGN D
 11A8E  SOYOMBO FINAL CONSONANT SIGN N
 11A8F  SOYOMBO FINAL CONSONANT SIGN B
 11A90  SOYOMBO FINAL CONSONANT SIGN M
 11A91  SOYOMBO FINAL CONSONANT SIGN R
 11A92  SOYOMBO FINAL CONSONANT SIGN L
 11A93  SOYOMBO FINAL CONSONANT SIGN SH
 11A94  SOYOMBO FINAL CONSONANT SIGN S
 11A95  SOYOMBO FINAL CONSONANT SIGN -A
 • Mongolian aang
 • Tibetan a-chung
 → 0F60  tibetan letter -a

Various signs

- 11A96  SOYOMBO SIGN ANUSVARA
 11A97  SOYOMBO SIGN VISARGA

Gemination mark

- 11A98  SOYOMBO GEMINATION MARK

Subjoiner

- 11A99  SOYOMBO SUBJOINER
 • used for producing consonant conjuncts

Punctuation

- 11A9A  SOYOMBO MARK TSHEG
 11A9B  SOYOMBO MARK SHAD
 11A9C  SOYOMBO MARK DOUBLE SHAD

Additional mark

- 11A9D  SOYOMBO MARK PLUTA
 • indicates vowel elongation

Head marks

- 11A9E  SOYOMBO HEAD MARK WITH MOON AND SUN AND TRIPLE FLAME
 • national symbol of Mongolia
 11A9F  SOYOMBO HEAD MARK WITH MOON AND SUN AND FLAME
 11AA0  SOYOMBO HEAD MARK WITH MOON AND SUN

Terminal marks

- 11AA1  SOYOMBO TERMINAL MARK-1
 11AA2  SOYOMBO TERMINAL MARK-2
 = cintamani, candamani

	11B9	11BA	11BB	11BC	11BD	11BE
0	𑌕 11B90	𑌖 11BA0	𑌗 11BB0	𑌘 11BC0	𑌙 11BD0	
1	𑌚 11B91	𑌛 11BA1	𑌜 11BB1	𑌝 11BC1	𑌞 11BD1	
2	𑌟 11B92	𑌠 11BA2	𑌡 11BB2	𑌢 11BC2	𑌣 11BD2	
3	𑌥 11B93	𑌦 11BA3	𑌧 11BB3	𑌨 11BC3	𑌩 11BD3	
4	𑌭 11B94	𑌮 11BA4	𑌯 11BB4	𑌰 11BC4		
5	𑌳 11B95	𑌴 11BA5	𑌵 11BB5	𑌶 11BC5		
6	𑌹 11B96	𑌺 11BA6	𑌻 11BB6	𑌼 11BC6		
7	𑌽 11B97	𑌾 11BA7	𑌿 11BB7	𑍀 11BC7		
8		𑍄 11BA8	𑍅 11BB8			
9		𑍈 11BA9	𑍉 11BB9			
A	𑍓 11B9A	𑍔 11BAA	𑍕 11BBA	𑍖 11BCA		
B	𑍙 11B9B	𑍚 11BAB	𑍛 11BBB	𑍜 11BCB		
C	𑍟 11B9C	𑍠 11BAC	𑍡 11BBC	𑍢 11BCC		
D	𑍥 11B9D	𑍦 11BAD	𑍧 11BBD	𑍨 11BCD		
E	𑍭 11B9E	𑍮 11BAE	𑍯 11BBE	𑍰 11BCE		
F	𑍳 11B9F	𑍴 11BAF	𑍵 11BBF	𑍶 11BCF		

Independent vowels

11B90	अ	NANDINAGARI LETTER A
11B91	आ	NANDINAGARI LETTER AA
11B92	इ	NANDINAGARI LETTER I
11B93	ई	NANDINAGARI LETTER II
11B94	उ	NANDINAGARI LETTER U
11B95	ऊ	NANDINAGARI LETTER UU
11B96	ऋ	NANDINAGARI LETTER VOCALIC R
11B97	ॠ	NANDINAGARI LETTER VOCALIC RR
11B98	◻	<reserved>
11B99	◻	<reserved>
11B9A	ए	NANDINAGARI LETTER E
11B9B	ऐ	NANDINAGARI LETTER AI
11B9C	ओ	NANDINAGARI LETTER O
11B9D	औ	NANDINAGARI LETTER AU

Consonants

11B9E	क	NANDINAGARI LETTER KA
11B9F	ख	NANDINAGARI LETTER KHA
11BA0	ग	NANDINAGARI LETTER GA
11BA1	घ	NANDINAGARI LETTER GHA
11BA2	ङ	NANDINAGARI LETTER NGA
11BA3	च	NANDINAGARI LETTER CA
11BA4	छ	NANDINAGARI LETTER CHA
11BA5	ज	NANDINAGARI LETTER JA
11BA6	झ	NANDINAGARI LETTER JHA
11BA7	ञ	NANDINAGARI LETTER NYA
11BA8	ट	NANDINAGARI LETTER TTA
11BA9	ठ	NANDINAGARI LETTER TTHA
11BAA	ड	NANDINAGARI LETTER DDA
11BAB	ढ	NANDINAGARI LETTER DDHA
11BAC	न	NANDINAGARI LETTER NNA
11BAD	त	NANDINAGARI LETTER TA
11BAE	थ	NANDINAGARI LETTER THA
11BAF	द	NANDINAGARI LETTER DA
11BB0	ध	NANDINAGARI LETTER DHA
11BB1	न	NANDINAGARI LETTER NA
11BB2	प	NANDINAGARI LETTER PA
11BB3	फ	NANDINAGARI LETTER PHA
11BB4	ब	NANDINAGARI LETTER BA
11BB5	भ	NANDINAGARI LETTER BHA
11BB6	म	NANDINAGARI LETTER MA
11BB7	य	NANDINAGARI LETTER YA
11BB8	र	NANDINAGARI LETTER RA
11BB9	ल	NANDINAGARI LETTER LA
11BBA	व	NANDINAGARI LETTER VA
11BBB	श	NANDINAGARI LETTER SHA
11BBC	ष	NANDINAGARI LETTER SSA
11BBD	स	NANDINAGARI LETTER SA
11BBE	ह	NANDINAGARI LETTER HA
11BBF	ळ	NANDINAGARI LETTER LLA
11BC0	ॠ	NANDINAGARI LETTER RRA

Dependent vowel signs

11BC1	◌ा	NANDINAGARI VOWEL SIGN AA
11BC2	◌ि	NANDINAGARI VOWEL SIGN I
11BC3	◌ी	NANDINAGARI VOWEL SIGN II
11BC4	◌ु	NANDINAGARI VOWEL SIGN U
11BC5	◌ू	NANDINAGARI VOWEL SIGN UU
11BC6	◌ृ	NANDINAGARI VOWEL SIGN VOCALIC R
11BC7	◌ॠ	NANDINAGARI VOWEL SIGN VOCALIC RR
11BC8	◻	<reserved>

11BC9 ◻ <reserved>

11BCA	◌े	NANDINAGARI VOWEL SIGN E
11BCB	◌ै	NANDINAGARI VOWEL SIGN AI
11BCC	◌ो	NANDINAGARI VOWEL SIGN O
11BCD	◌ौ	NANDINAGARI VOWEL SIGN AU

Various signs

11BCE	◌ं	NANDINAGARI SIGN ANUSVARA
11BCF	◌ः	NANDINAGARI SIGN VISARGA
11BD0	◌्	NANDINAGARI SIGN VIRAMA

Additional sign

11BD1	◌ऽ	NANDINAGARI SIGN AVAGRAHA
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Invocation sign

11BD2	ॐ	NANDINAGARI SIGN SIDDHAM
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Punctuation

11BD3	—	NANDINAGARI HEADSTROKE • used as a spacing or filler mark
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	11FC	11FD	11FE	11FF
0	ஹெ 11FC0	பெ 11FD0	ஹை 11FE0	மு 11FF0
1	ஹெ 11FC1	உ 11FD1	ஹு 11FE1	ஹு 11FF1
2	ஹெ 11FC2	ஹெ 11FD2	ஹெ 11FE2	
3	ஹெ 11FC3	ஹெ 11FD3	ஹெ 11FE3	
4	ஹெ 11FC4	ஹெ 11FD4	ஹெ 11FE4	
5	ஹெ 11FC5	ஹெ 11FD5	ஹெ 11FE5	
6	ஹெ 11FC6	ஹெ 11FD6	ஹெ 11FE6	
7	ஹெ 11FC7	ஹெ 11FD7	ஹெ 11FE7	
8	ஹெ 11FC8	ஹெ 11FD8	ஹெ 11FE8	
9	ஹெ 11FC9	ஹெ 11FD9	ஹெ 11FE9	
A	ஹெ 11FCA	ஹெ 11FDA	ஹெ 11FEA	
B	ஹெ 11FCB	ஹெ 11FDB	ஹெ 11FEB	
C	ஹெ 11FCC	ஹெ 11FDC	ஹெ 11FEC	
D	ஹெ 11FCD	ஹெ 11FDD	ஹெ 11FED	
E	ஹெ 11FCE	ஹெ 11FDE	ஹெ 11FEE	
F	ஹெ 11FCF	ஹெ 11FDF	ஹெ 11FEF	ஹெ 11FFF

Fractions

11FC0	ஊ	TAMIL FRACTION ONE THREE-HUNDRED-AND-TWENTIETH = munthiri
11FC1	ஊ	TAMIL FRACTION ONE ONE-HUNDRED-AND-SIXTIETH = araikkaani
11FC2	ஊ	TAMIL FRACTION ONE EIGHTIETH = kaani
11FC3	ஊ	TAMIL FRACTION ONE SIXTY-FOURTH = kaal viisam
11FC4	ஊ	TAMIL FRACTION ONE FORTIETH = arai maa
11FC5	ஊ	TAMIL FRACTION ONE THIRTY-SECOND = arai viisam
11FC6	ஊ	TAMIL FRACTION THREE EIGHTIETHS = mukkaani
11FC7	ஊ	TAMIL FRACTION THREE SIXTY-FOURTHS = mukkaal viisam
11FC8	ஊ	TAMIL FRACTION ONE TWENTIETH = maa
11FC9	ஊ	TAMIL FRACTION ONE SIXTEENTH-1 = viisam/maakaani
11FCA	ஊ	TAMIL FRACTION ONE SIXTEENTH-2 = viisam/maakaani • alternate representation
11FCB	ஊ	TAMIL FRACTION ONE TENTH = irumaa
11FCC	ஊ	TAMIL FRACTION ONE EIGHTH = araikkaal
11FCD	ஊ	TAMIL FRACTION THREE TWENTIETHS = mummaa
11FCE	ஊ	TAMIL FRACTION THREE SIXTEENTHS = muuviisam/mummaamukkaani
11FCF	ஊ	TAMIL FRACTION ONE FIFTH = naangu maa
11FD0	ஊ	TAMIL FRACTION ONE QUARTER = kaal
11FD1	ஊ	TAMIL FRACTION ONE HALF-1 = arai
11FD2	ஊ	TAMIL FRACTION ONE HALF-2 = arai • alternate representation
11FD3	ஊ	TAMIL FRACTION THREE QUARTERS = mukkaal
11FD4	ஊ	TAMIL FRACTION DOWNSCALING FACTOR KIIZH • when prefixed to a fraction, reduces its value by a factor of 1/320

Measures of grain

11FD5	ஊ	TAMIL SIGN NEL • one grain of paddy
11FD6	ஊ	TAMIL SIGN CEVITU • equals 360 nel
11FD7	ஊ	TAMIL SIGN AAZHAAKKU • equals 5 cevitu
11FD8	ஊ	TAMIL SIGN UZHAAKKU • equals 2 aazhaakku • for the measure uri which equals 2 uzhaakku, use the sequence 0B89 ஊ 0BB0 ஊ 0BBF ஊ

11FD9	ஊ	TAMIL SIGN MUUVUZHAKKU • equals 3 uzhaakku • for the measure naazhi/padi which equals 2 uri, use 0BF3 ஊ → 0BF3 ஊ tamil day sign
11FDA	ஊ	TAMIL SIGN KURUNI = marakkaal • equals 8 naazhi/padi → 0B99 ஊ tamil letter nga
11FDB	ஊ	TAMIL SIGN PATHAKKU • equals 2 kuruni/marakkaal
11FDC	ஊ	TAMIL SIGN MUKKURUNI • equals 3 kuruni/marakkaal • for the measure thuuni which equals 2 pathakku, use 0BA4 ஊ → 0BA4 ஊ tamil letter ta • for the measure kalam which equals 3 thuuni, use 0BB3 ஊ → 0BB3 ஊ tamil letter lla

Old currency symbols

11FDD	ஊ	TAMIL SIGN KAACU • small currency unit
11FDE	ஊ	TAMIL SIGN PANAM
11FDF	ஊ	TAMIL SIGN PON • gold coin
11FE0	ஊ	TAMIL SIGN VARAAKAN • gold coin bearing boar insignia

Symbols of weight, length and area

11FE1	ஊ	TAMIL SIGN PAARAM • approximately equals 500 pounds (227 kg)
11FE2	ஊ	TAMIL SIGN KUZHI • equals 1 square kol where 1 kol is approximately 11 feet
11FE3	ஊ	TAMIL SIGN VELI • equals 2000 ¹⁰⁰ / ₁₀₀ kuzhi

Agricultural symbols

11FE4	ஊ	TAMIL WET CULTIVATION SIGN = nansey
11FE5	ஊ	TAMIL DRY CULTIVATION SIGN = punsey
11FE6	ஊ	TAMIL LAND SIGN = nilam • not to be confused with the rupee sign → 0BF9 ஊ-tamil rupee sign
11FE7	ஊ	TAMIL SALT PAN SIGN = uppalam

Clerical symbols

11FE8	ஊ	TAMIL TRADITIONAL CREDIT SIGN = varavu → 0BF7 ஊ tamil credit sign
11FE9	ஊ	TAMIL TRADITIONAL NUMBER SIGN = enn → 0BFA ஊ tamil number sign
11FEA	ஊ	TAMIL CURRENT SIGN = naalathu
11FEB	ஊ	TAMIL AND ODD SIGN = silvaanam/sillarai
11FEC	ஊ	TAMIL SPENT SIGN = poga
11FED	ஊ	TAMIL TOTAL SIGN = aaga

Other symbols and abbreviations

11FEE	வசம்	TAMIL IN POSSESSION SIGN = vasam
11FEF	முதல்	TAMIL STARTING FROM SIGN = muthal
11FF0	மூலம்	TAMIL SIGN MUTHALIYA = et cetera • indicates items in a series
11FF1	வகை	TAMIL SIGN VAKAIYARAA = et cetera • indicates items of a family or kind

Punctuation

11FFF	௪௪௪	TAMIL PUNCTUATION END OF TEXT → 0DF4 කුඳ්දලියා sinhala punctuation kunddaliya
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1343	
0	 13430
1	 13431
2	 13432
3	 13433
4	 13434
5	 13435
6	 13436
7	 13437
8	 13438
9	
A	
B	
C	
D	
E	
F	

Joiners

Used to render Egyptian hieroglyphic quadrats

13430  EGYPTIAN HIEROGLYPH VERTICAL JOINER
= sign separator: subordination (Manuel de Codage)

13431  EGYPTIAN HIEROGLYPH HORIZONTAL JOINER
= sign separator: juxtaposition (Manuel de Codage)

Insertion controls

13432  EGYPTIAN HIEROGLYPH START AT TOP

13433  EGYPTIAN HIEROGLYPH START AT BOTTOM

13434  EGYPTIAN HIEROGLYPH END AT TOP

13435  EGYPTIAN HIEROGLYPH END AT BOTTOM

Stack control

13436  EGYPTIAN HIEROGLYPH OVERLAY MIDDLE

Segment delimiters

13437  EGYPTIAN HIEROGLYPH BEGIN SEGMENT

13438  EGYPTIAN HIEROGLYPH END SEGMENT

	16F0	16F1	16F2	16F3	16F4	16F5	16F6	16F7	16F8	16F9
0	 16F00	 16F10	 16F20	 16F30	 16F40	 16F50	 16F60	 16F70	 16F80	 16F90
1	 16F01	 16F11	 16F21	 16F31	 16F41	 16F51	 16F61	 16F71	 16F81	 16F91
2	 16F02	 16F12	 16F22	 16F32	 16F42	 16F52	 16F62	 16F72	 16F82	 16F92
3	 16F03	 16F13	 16F23	 16F33	 16F43	 16F53	 16F63	 16F73	 16F83	 16F93
4	 16F04	 16F14	 16F24	 16F34	 16F44	 16F54	 16F64	 16F74	 16F84	 16F94
5	 16F05	 16F15	 16F25	 16F35	 16F45	 16F55	 16F65	 16F75	 16F85	 16F95
6	 16F06	 16F16	 16F26	 16F36	 16F46	 16F56	 16F66	 16F76	 16F86	 16F96
7	 16F07	 16F17	 16F27	 16F37	 16F47	 16F57	 16F67	 16F77	 16F87	 16F97
8	 16F08	 16F18	 16F28	 16F38	 16F48	 16F58	 16F68	 16F78		 16F98
9	 16F09	 16F19	 16F29	 16F39	 16F49	 16F59	 16F69	 16F79		 16F99
A	 16F0A	 16F1A	 16F2A	 16F3A	 16F4A	 16F5A	 16F6A	 16F7A		 16F9A
B	 16F0B	 16F1B	 16F2B	 16F3B		 16F5B	 16F6B	 16F7B		 16F9B
C	 16F0C	 16F1C	 16F2C	 16F3C		 16F5C	 16F6C	 16F7C		 16F9C
D	 16F0D	 16F1D	 16F2D	 16F3D		 16F5D	 16F6D	 16F7D		 16F9D
E	 16F0E	 16F1E	 16F2E	 16F3E		 16F5E	 16F6E	 16F7E		 16F9E
F	 16F0F	 16F1F	 16F2F	 16F3F	 16F4F	 16F5F	 16F6F	 16F7F	 16F8F	 16F9F

Consonant onsets

16F00	ɲ	MIAO LETTER PA	• used for ba in Dry Yi
16F01	ɲ	MIAO LETTER BA	
16F02	ɲ	MIAO LETTER YI PA	• used for pa in Dry Yi
16F03	ɲ	MIAO LETTER PLA	• used in Sichuan Hmong
16F04	ɲ	MIAO LETTER MA	
16F05	ɲ	MIAO LETTER MHA	
16F06	ɲ	MIAO LETTER ARCHAIC MA	• used in Pollard's early orthography
16F07	ɲ	MIAO LETTER FA	
16F08	ɲ	MIAO LETTER VA	
16F09	ɲ	MIAO LETTER VFA	• used in Black Yi
16F0A	ɲ	MIAO LETTER TA	• used for da in Dry Yi
16F0B	ɲ	MIAO LETTER DA	
16F0C	ɲ	MIAO LETTER YI TTA	• used in Hei Yi
16F0D	ɲ	MIAO LETTER YI TA	• used for ta in Dry Yi
16F0E	ɲ	MIAO LETTER TTA	
16F0F	ɲ	MIAO LETTER DDA	
16F10	ɲ	MIAO LETTER NA	
16F11	ɲ	MIAO LETTER NHA	
16F12	ɲ	MIAO LETTER YI NNA	• used in Hei Yi
16F13	ɲ	MIAO LETTER ARCHAIC NA	• used in Pollard's early orthography
16F14	ɲ	MIAO LETTER NNA	
16F15	ɲ	MIAO LETTER NNHA	
16F16	ɲ	MIAO LETTER LA	
16F17	ɲ	MIAO LETTER LYA	• used in Black Yi
16F18	ɲ	MIAO LETTER LHA	
16F19	ɲ	MIAO LETTER LHYA	• used in Black Yi
16F1A	ɲ	MIAO LETTER TLHA	
16F1B	ɲ	MIAO LETTER DLHA	
16F1C	ɲ	MIAO LETTER TLHYA	
16F1D	ɲ	MIAO LETTER DLHYA	
16F1E	ɲ	MIAO LETTER KA	• used for ga in Dry Yi
16F1F	ɲ	MIAO LETTER GA	
16F20	ɲ	MIAO LETTER YI KA	• used for ka in Dry Yi
16F21	ɲ	MIAO LETTER QA	
16F22	ɲ	MIAO LETTER QGA	
16F23	ɲ	MIAO LETTER NGA	
16F24	ɲ	MIAO LETTER NGH	
16F25	ɲ	MIAO LETTER ARCHAIC NGA	• used in Pollard's early orthography
16F26	ɲ	MIAO LETTER HA	
16F27	ɲ	MIAO LETTER XA	• archaic character used in a post-1949 reformed orthography
16F28	ɲ	MIAO LETTER GHA	
16F29	ɲ	MIAO LETTER GHHA	
16F2A	ɲ	MIAO LETTER TSSA	
16F2B	ɲ	MIAO LETTER DZZA	

16F2C	ɲ	MIAO LETTER NYA	
16F2D	ɲ	MIAO LETTER NYHA	
16F2E	ɲ	MIAO LETTER TSHA	• used for dzha in Dry Yi
16F2F	ɲ	MIAO LETTER DZHA	
16F30	ɲ	MIAO LETTER YI TSHA	• used for tsha in Dry Yi
16F31	ɲ	MIAO LETTER YI DZHA	• used in Hei Yi
16F32	ɲ	MIAO LETTER REFORMED TSHA	• archaic character used in a post-1949 reformed orthography
16F33	ɲ	MIAO LETTER SHA	
16F34	ɲ	MIAO LETTER SSA	
16F35	ɲ	MIAO LETTER ZHA	• used in Black Yi
16F36	ɲ	MIAO LETTER ZSHA	• used in Black Yi
16F37	ɲ	MIAO LETTER TSA	• used for dza in Dry Yi
16F38	ɲ	MIAO LETTER DZA	
16F39	ɲ	MIAO LETTER YI TSA	• used for tsa in Dry Yi
16F3A	ɲ	MIAO LETTER SA	
16F3B	ɲ	MIAO LETTER ZA	
16F3C	ɲ	MIAO LETTER ZSA	• used in Black Yi
16F3D	ɲ	MIAO LETTER ZZA	
16F3E	ɲ	MIAO LETTER ZZSA	• used in Black Yi
16F3F	ɲ	MIAO LETTER ARCHAIC ZZA	• used in Pollard's early orthography
16F40	ɲ	MIAO LETTER ZZYA	• used in Black Yi
16F41	ɲ	MIAO LETTER ZZSYA	• used in Black Yi
16F42	ɲ	MIAO LETTER WA	
16F43	ɲ	MIAO LETTER AH	• glottal stop
16F44	ɲ	MIAO LETTER HHA	• used in Black Yi
16F45	ɲ	MIAO LETTER BRI	• used in Xiaohua Miao
16F46	ɲ	MIAO LETTER SYI	• used in Xiaohua Miao
16F47	ɲ	MIAO LETTER DZYI	• used in Xiaohua Miao
16F48	ɲ	MIAO LETTER TE	• used in Bai Yi
16F49	ɲ	MIAO LETTER TSE	• used in Bai Yi
16F4A	ɲ	MIAO LETTER RTE	• used in Bai Yi

Modifiers

16F4F	ɲ	MIAO SIGN CONSONANT MODIFIER BAR	• used in Gan Yi
16F50	ɲ	MIAO LETTER NASALIZATION	
16F51	ɲ	MIAO SIGN ASPIRATION	
16F52	ɲ	MIAO SIGN REFORMED VOICING	• archaic character used in a post-1949 reformed orthography

- 16F53 ㄟ MIAO SIGN REFORMED ASPIRATION
• archaic character used in a post-1949 reformed orthography

Vowels and finals

- 16F54 ㄟ MIAO VOWEL SIGN A
16F55 ㄟ MIAO VOWEL SIGN AA
• used in Eastern Lisu
16F56 ㄟ MIAO VOWEL SIGN AHH
• used in Gan Yi
16F57 ㄟ MIAO VOWEL SIGN AN
16F58 ㄟ MIAO VOWEL SIGN ANG
• also used for aw
16F59 ㄟ MIAO VOWEL SIGN O
16F5A ㄟ MIAO VOWEL SIGN OO
16F5B ㄟ MIAO VOWEL SIGN WO
• used in Hei Yi
16F5C ㄟ MIAO VOWEL SIGN W
16F5D ㄟ MIAO VOWEL SIGN E
16F5E ㄟ MIAO VOWEL SIGN EN
16F5F ㄟ MIAO VOWEL SIGN ENG
16F60 ㄟ MIAO VOWEL SIGN OEY
16F61 ㄟ MIAO VOWEL SIGN I
16F62 ㄟ MIAO VOWEL SIGN IA
16F63 ㄟ MIAO VOWEL SIGN IAN
16F64 ㄟ MIAO VOWEL SIGN IANG
• also used for iaw
16F65 ㄟ MIAO VOWEL SIGN IO
16F66 ㄟ MIAO VOWEL SIGN IE
16F67 ㄟ MIAO VOWEL SIGN II
• used in Eastern Lisu
16F68 ㄟ MIAO VOWEL SIGN IU
16F69 ㄟ MIAO VOWEL SIGN ING
• also used for in
16F6A ㄟ MIAO VOWEL SIGN U
16F6B ㄟ MIAO VOWEL SIGN UA
16F6C ㄟ MIAO VOWEL SIGN UAN
16F6D ㄟ MIAO VOWEL SIGN UANG
• also used for uaw
16F6E ㄟ MIAO VOWEL SIGN UU
• used in Eastern Lisu
16F6F ㄟ MIAO VOWEL SIGN UEI
16F70 ㄟ MIAO VOWEL SIGN UNG
16F71 ㄟ MIAO VOWEL SIGN Y
16F72 ㄟ MIAO VOWEL SIGN YI
16F73 ㄟ MIAO VOWEL SIGN AE
16F74 ㄟ MIAO VOWEL SIGN AEE
• used in Eastern Lisu
16F75 ㄟ MIAO VOWEL SIGN ERR
16F76 ㄟ MIAO VOWEL SIGN ROUNDED ERR
• used in Eastern Lisu
16F77 ㄟ MIAO VOWEL SIGN ER
16F78 ㄟ MIAO VOWEL SIGN ROUNDED ER
• used in Eastern Lisu
16F79 ㄟ MIAO VOWEL SIGN AI
16F7A ㄟ MIAO VOWEL SIGN EI
16F7B ㄟ MIAO VOWEL SIGN AU
16F7C ㄟ MIAO VOWEL SIGN OU
16F7D ㄟ MIAO VOWEL SIGN N
16F7E ㄟ MIAO VOWEL SIGN NG
16F7F ㄟ MIAO VOWEL SIGN UOG
• used in Hei Yi

- 16F80 ㄟ MIAO VOWEL SIGN YUI
• used in Hei Yi
16F81 ㄟ MIAO VOWEL SIGN OG
• used in Gan Yi and Bai Yi
16F82 ㄟ MIAO VOWEL SIGN OER
• used in Gan Yi and Xiaohua Miao
16F83 ㄟ MIAO VOWEL SIGN VW
• used in Xiaohua Miao and Bai Yi
16F84 ㄟ MIAO VOWEL SIGN IG
• used in Bai Yi
16F85 ㄟ MIAO VOWEL SIGN EA
• used in Bai Yi
16F86 ㄟ MIAO VOWEL SIGN IONG
• used in Bai Yi
16F87 ㄟ MIAO VOWEL SIGN UI
• used in Bai Yi

Positioning tone marks

These are used to position the vowel off of the baseline position to indicate a changed tone.

- 16F8F ㄟ MIAO TONE RIGHT
16F90 ㄟ MIAO TONE TOP RIGHT
16F91 ㄟ MIAO TONE ABOVE
16F92 ㄟ MIAO TONE BELOW

Baseline tone marks

These are used in Chuxiong Ahmao instead of the positioning tone marks.

- 16F93 ㄟ MIAO LETTER TONE-2
16F94 ㄟ MIAO LETTER TONE-3
16F95 ㄟ MIAO LETTER TONE-4
16F96 ㄟ MIAO LETTER TONE-5
16F97 ㄟ MIAO LETTER TONE-6
16F98 ㄟ MIAO LETTER TONE-7
16F99 ㄟ MIAO LETTER TONE-8

Archaic baseline tone marks

These are archaic characters used in a post-1949 reformed orthography.

- 16F9A ㄟ MIAO LETTER REFORMED TONE-1
16F9B ㄟ MIAO LETTER REFORMED TONE-2
16F9C ㄟ MIAO LETTER REFORMED TONE-4
16F9D ㄟ MIAO LETTER REFORMED TONE-5
16F9E ㄟ MIAO LETTER REFORMED TONE-6
16F9F ㄟ MIAO LETTER REFORMED TONE-8

	16FE	16FF
0	 16FE0	 16FF0
1	 16FE1	 16FF1
2	 16FE2	
3	 16FE3	
4		
5		
6		
7		
8		
9		
A		
B		
C		
D		
E		
F		

Tangut mark

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

Nushu mark

16FE1 𐞫 NUSHU ITERATION MARK

Marks used in ancient Chinese texts

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

16FE3 𐞭 OLD CHINESE ITERATION MARK
→ 3005 𐞪 ideographic iteration mark
→ 303B 𐞫 vertical ideographic iteration mark

Vietnamese alternate reading marks

16FF0 𐞮 VIETNAMESE ALTERNATE READING MARK CA
→ 4E2A 𐞮
→ 4E87 𐞮

16FF1 𐞯 VIETNAMESE ALTERNATE READING MARK NHAY
→ 21FE8 𐞯

1712C 17.7 𐞁 L2008-1965	17140 17.8 𐞁 L2008-3491	17154 17.10 𐞁 L2008-1943	17168 17.10 𐞁 L2008-2376	1717C 17.11 𐞁 L2008-3492
1712D 17.7 𐞁 L2008-1941	17141 17.8 𐞁 L2008-2983	17155 17.10 𐞁 L2008-1949	17169 17.10 𐞁 L2008-2952	1717D 17.11 𐞁 L2008-2817
1712E 17.7 𐞁 L2008-1985	17142 17.8 𐞁 L2008-2708	17156 17.10 𐞁 L2008-1944	1716A 17.10 𐞁 L2008-2929	1717E 17.11 𐞁 L2008-2915
1712F 17.7 𐞁 L2008-2701	17143 17.8 𐞁 L2008-2709	17157 17.10 𐞁 L2008-2960	1716B 17.10 𐞁 L2008-2369	1717F 17.11 𐞁 L2008-3494
17130 17.7 𐞁 L2008-2981	17144 17.8 𐞁 L2008-2700	17158 17.10 𐞁 L2008-1914	1716C 17.11 𐞁 L2008-1969	17180 17.11 𐞁 L2008-1915
17131 17.7 𐞁 L2008-2354	17145 17.8 𐞁 L2008-2938	17159 17.10 𐞁 L2008-2363	1716D 17.11 𐞁 L2008-3505	17181 17.11 𐞁 L2008-2355
17132 17.7 𐞁 H2004-B-0284	17146 17.9 𐞁 L2008-2833	1715A 17.10 𐞁 L2008-1950	1716E 17.11 𐞁 L2008-2830	17182 17.11 𐞁 L2008-2827
17133 17.7 𐞁 L2008-3762	17147 17.9 𐞁 L2008-1962	1715B 17.10 𐞁 L2008-2826	1716F 17.11 𐞁 L2008-2377	17183 17.11 𐞁 L2008-2374
17134 17.7 𐞁 L2008-3488-3489	17148 17.9 𐞁 L2008-0016	1715C 17.10 𐞁 L2008-2353	17170 17.11 𐞁 L2008-3463	17184 17.11 𐞁 L2008-2984
17135 17.7 𐞁 L2008-3477	17149 17.9 𐞁 L2008-1906	1715D 17.10 𐞁 L2008-2914	17171 17.11 𐞁 L2008-1904	17185 17.12 𐞁 L2008-1911
17136 17.7 𐞁 L2008-3474	1714A 17.9 𐞁 L2008-1963	1715E 17.10 𐞁 L2008-1964	17172 17.11 𐞁 L2008-1910	17186 17.12 𐞁 L2008-2903
17137 17.7 𐞁 L2008-2823	1714B 17.9 𐞁 L2008-1918	1715F 17.10 𐞁 L2008-3767	17173 17.11 𐞁 L2008-2933	17187 17.12 𐞁 L2008-2825
17138 17.8 𐞁 L2008-1942	1714C 17.9 𐞁 L2008-3498	17160 17.10 𐞁 L2008-1909	17174 17.11 𐞁 L2008-2932	17188 17.12 𐞁 L2008-2357
17139 17.8 𐞁 L2008-1947	1714D 17.9 𐞁 L2008-2702	17161 17.10 𐞁 L2008-1981-3517	17175 17.11 𐞁 L2008-2370	17189 17.12 𐞁 L2008-3459
1713A 17.8 𐞁 L2008-2362	1714E 17.9 𐞁 L2008-3490	17162 17.10 𐞁 L2008-2364	17176 17.11 𐞁 L2008-2565	1718A 17.12 𐞁 L2008-3458
1713B 17.8 𐞁 L2008-2699	1714F 17.9 𐞁 L2008-2913	17163 17.10 𐞁 L2008-3493	17177 17.11 𐞁 L2008-2962	1718B 17.12 𐞁 L2008-2902
1713C 17.8 𐞁 L2008-3456	17150 17.9 𐞁 L2008-2909	17164 17.10 𐞁 L2008-3475	17178 17.11 𐞁 L2008-1967	1718C 17.12 𐞁 L2008-2837
1713D 17.8 𐞁 L2008-3763	17151 17.9 𐞁 L2008-2911	17165 17.10 𐞁 L2008-1899	17179 17.11 𐞁 L2008-2375	1718D 17.12 𐞁 L2008-2368
1713E 17.8 𐞁 L2008-2931	17152 17.9 𐞁 L2008-2982	17166 17.10 𐞁 L2008-2707	1717A 17.11 𐞁 L2008-2367	1718E 17.12 𐞁 L2008-3454
1713F 17.8 𐞁 L2008-3497	17153 17.10 𐞁 L2008-2917	17167 17.10 𐞁 L2008-1907	1717B 17.11 𐞁 L2008-2910	1718F 17.12 𐞁 L2008-3768

17320 彡 36.15 𐽀 L2008-3556	17334 𠂇 41.5 𐽀 L2008-1230	17348 𠂇 41.11 𐽀 L2008-1201	1735C 𠂇 41.14 𐽀 L2008-1272	17370 𠂇 46.12 𐽀 L2008-4039
17321 彡 36.15 𐽁 L2008-2014	17335 𠂇 41.7 𐽁 L2008-1306	17349 𠂇 41.11 𐽁 L2008-0599	1735D 𠂇 41.14 𐽁 L2008-0371	17371 𠂇 46.14 𐽁 L2008-4024
17322 彡 36.15 𐽂 L2008-3002	17336 𠂇 41.8 𐽂 L2008-0784	1734A 𠂇 41.11 𐽂 L2008-0290	1735E 𠂇 41.15 𐽂 L2008-0885	17372 𠂇 46.14 𐽂 L2008-4026
17323 彡 36.15 𐽃 L2008-3524	17337 𠂇 41.8 𐽃 L2008-1869	1734B 𠂇 41.11 𐽃 L2008-0269	1735F 𠂇 41.15 𐽃 L2008-1769	17373 𠂇 46.15 𐽃 L2008-4028
17324 彡 36.15 𐽄 L2008-3034	17338 𠂇 41.8 𐽄 L2008-1732	1734C 𠂇 41.12 𐽄 L2008-0280	17360 𠂇 41.15 𐽄 L2008-1685	17374 𠂇 46.17 𐽄 L2008-4055
17325 彡 36.15 𐽅 L2008-2998	17339 𠂇 41.9 𐽅 L2008-0558	1734D 𠂇 41.12 𐽅 L2008-0281	17361 𠂇 41.16 𐽅 L2008-0309	17375 𠂇 47.5 𐽅 L2008-1026
17326 彡 36.15 𐽆 L2008-1998	1733A 𠂇 41.9 𐽆 L2008-1748	1734E 𠂇 41.12 𐽆 L2008-0537	17362 𠂇 41.19 𐽆 L2008-1775	17376 𠂇 47.9 𐽆 L2008-1630
17327 彡 36.15 𐽇 L2008-2006	1733B 𠂇 41.9 𐽇 L2008-1346	1734F 𠂇 41.12 𐽇 L2008-0586	17363 𠂇 42.9 𐽇 L2008-4459	17377 𠂇 47.9 𐽇 L2008-0760
17328 彡 36.16 𐽈 L2008-2050	1733C 𠂇 41.9 𐽈 L2008-0338	17350 𠂇 41.12 𐽈 L2008-0326	17364 𠂇 43.7 𐽈 L2008-0620	17378 𠂇 47.9 𐽈 L2008-0486
17329 彡 36.16 𐽉 L2008-3557	1733D 𠂇 41.9 𐽉 L2008-0804	17351 𠂇 41.12 𐽉 L2008-0823	17365 𠂇 44.14 𐽉 L2008-0015	17379 𠂇 47.10 𐽉 L2008-0219
1732A 彡 36.16 𐽊 L2008-3082	1733E 𠂇 41.9 𐽊 L2008-1269	17352 𠂇 41.12 𐽊 L2008-1307	17366 𠂇 44.15 𐽊 L2008-0028	1737A 𠂇 47.10 𐽊 L2008-0752
1732B 彡 36.16 𐽋 L2008-6038	1733F 𠂇 41.9 𐽋 L2008-0687	17353 𠂇 41.12 𐽋 L2008-0313	17367 𠂇 44.16 𐽋 L2008-0112	1737B 𠂇 47.10 𐽋 L2008-1641
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1732E 彡 37.10 𐽎 L2008-1543	17342 𠂇 41.10 𐽎 L2008-0377	17356 𠂇 41.13 𐽎 L2008-0291	1736A 𠂇 46.8 𐽎 L2008-4029	1737E 𠂇 47.11 𐽎 L2008-0745
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17331 𠂇 40.10 𐽑 L2008-1664	17345 𠂇 41.11 𐽑 L2008-0270	17359 𠂇 41.13 𐽑 L2008-1381	1736D 𠂇 46.10 𐽑 L2008-4088	17381 𠂇 47.12 𐽑 L2008-1082
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17333 𠂇 40.13 𐽓 L2008-1096	17347 𠂇 41.11 𐽓 L2008-1706	1735B 𠂇 41.14 𐽓 L2008-1412	1736F 𠂇 46.12 𐽓 L2008-4086	17383 𠂇 50.7 𐽓 L2008-4041

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176B7 𐰇 106.11 L2008-4361	176CB 𐰇 106.12 L2008-4212	176DF 𐰇 106.13 L2008-4234	176F3 𐰇 106.13 N1966-017-09K	17707 𐰇 106.13 L2008-4242

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17836 𐞪 112.12 L2008-4638	1784A 𐞪 112.14 L2008-4540	1785E 𐞪 113.9 L2008-0359	17872 𐞪 114.9 L1997-5996	17886 𐞪 126.10 L2008-2840-4591
17837 𐞪 112.12 L2008-4592	1784B 𐞪 112.14 L2008-4593	1785F 𐞪 113.9 L2008-0534	17873 𐞪 114.10 L2008-0272	17887 𐞪 131.8 L2008-4594
17838 𐞪 112.12 L2008-4612	1784C 𐞪 112.14 N1966-255-107	17860 𐞪 113.9 L2008-0271	17874 𐞪 114.10 L2008-0807	17888 𐞪 132.8 L2008-4037
17839 𐞪 112.12 L2008-4584	1784D 𐞪 112.14 L2008-4622	17861 𐞪 113.10 L2008-0320	17875 𐞪 114.12 L2008-1316	17889 𐞪 132.9 L2008-4084
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1783B 𐞪 112.12 L2008-4597	1784F 𐞪 112.14 L2008-4576	17863 𐞪 113.11 L2008-0293	17877 𐞪 114.14 L2008-1214	1788B 𐞪 134.11 L2008-4057
1783C 𐞪 112.12 L2008-4616	17850 𐞪 112.15 L2008-4512	17864 𐞪 113.11 L2008-1780	17878 𐞪 114.15 L2008-0243	1788C 𐞪 134.13 L2008-4019
1783D 𐞪 112.12 L2008-4613	17851 𐞪 112.15 L2008-4577	17865 𐞪 113.11 L2008-1877	17879 𐞪 114.16 L2008-1392	1788D 𐞪 134.14 L2008-4020
1783E 𐞪 112.13 L2008-4615	17852 𐞪 112.15 L2008-4598	17866 𐞪 113.12 L2008-0592	1787A 𐞪 118.7 L2008-2928	1788E 𐞪 138.8 L2008-3029
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17844 𐞪 112.13 L2008-4513	17858 𐞪 112.17 L2008-4639	1786C 𐞪 114.8 L2008-0340	17880 𐞪 120.9 L2008-4045	17894 𐞪 138.10 L2008-2051
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17846 𐞪 112.13 L2008-4652	1785A 𐞪 112.18 L2008-4569	1786E 𐞪 114.8 L2008-0541	17882 𐞪 121.11 L2008-2824	17896 𐞪 138.10 L2008-2721
17847 𐞪 112.13 L2008-4610	1785B 𐞪 112.18 L2008-4647	1786F 𐞪 114.9 L2008-0302	17883 𐞪 121.11 L2008-2961	17897 𐞪 138.11 L2008-2420

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17AF1 爰 142.7 𐽀 L2008-3091	17B05 爰 142.11 𐽀 L2008-3562	17B19 爰 147.9 𐽀 L2008-2172	17B2D 爰 149.11 𐽀 L2008-3745	17B41 𐽀 152.11 𐽀 L2008-4747
17AF2 爰 142.8 𐽀 L2008-3094	17B06 爰 142.12 𐽀 L2008-2439	17B1A 爰 147.10 𐽀 L2008-3226	17B2E 爰 149.12 𐽀 L2008-3741	17B42 𐽀 152.12 𐽀 L2008-4782
17AF3 爰 142.8 𐽀 L2008-2435	17B07 爰 142.12 𐽀 L2008-3102	17B1B 爰 147.10 𐽀 L2008-2457	17B2F 爰 149.12 𐽀 L2008-2317	17B43 𐽀 152.13 𐽀 L2008-4774
17AF4 爰 142.8 𐽀 L2008-2436	17B08 爰 142.12 𐽀 L2008-3103	17B1C 爰 147.11 𐽀 L2008-3675	17B30 爰 149.12 𐽀 L2008-3746	17B44 𐽀 152.13 𐽀 L2008-4757
17AF5 爰 142.8 𐽀 L2008-2601	17B09 爰 142.13 𐽀 L2008-3563	17B1D 爰 147.11 𐽀 L2008-3786	17B31 爰 149.12 𐽀 L2008-2318	17B45 𐽀 152.15 𐽀 L2008-4742
17AF6 爰 142.8 𐽀 L2008-3092	17B0A 爰 142.14 𐽀 L2008-3564	17B1E 爰 147.13 𐽀 L2008-3227	17B32 爰 149.13 𐽀 L2008-2897	17B46 𐽀 155.7 𐽀 L2008-3842
17AF7 爰 142.8 𐽀 L2008-3093	17B0B 爰 142.15 𐽀 L2008-2062	17B1F 爰 147.13 𐽀 L2008-2745	17B33 爰 149.14 𐽀 L2008-2312	17B47 𐽀 155.9 𐽀 L2008-3861
17AF8 爰 142.8 𐽀 L2008-3101	17B0C 爰 143.8 𐽀 L2008-1883	17B20 爰 147.13 𐽀 L2008-2126	17B34 爰 149.14 𐽀 L2008-3421	17B48 𐽀 155.9 𐽀 L2008-3845
17AF9 爰 142.8 𐽀 L2008-3559	17B0D 爰 143.11 𐽀 L2008-1889	17B21 爰 147.14 𐽀 L2008-3364	17B35 爰 149.16 𐽀 L2008-2329	17B49 𐽀 155.9 𐽀 L2008-4012
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17AFB 爰 142.8 𐽀 L2008-3099	17B0F 爰 144.9 𐽀 L2008-2465	17B23 爰 149.8 𐽀 L2008-2306	17B37 𐽀 152.7 𐽀 L2008-4770	17B4B 𐽀 155.9 𐽀 L2008-3963
17AFC 爰 142.9 𐽀 L2008-2438	17B10 爰 144.9 𐽀 L2008-2460	17B24 爰 149.8 𐽀 L2008-2315	17B38 𐽀 152.9 𐽀 L2008-4765	17B4C 𐽀 155.10 𐽀 L2008-3843
17AFD 爰 142.9 𐽀 L2008-2437	17B11 爰 144.9 𐽀 L2008-3664	17B25 爰 149.8 𐽀 L2008-2532	17B39 𐽀 152.9 𐽀 L2008-4756	17B4D 𐽀 155.10 𐽀 L2008-3844
17AFE 爰 142.9 𐽀 L2008-3779	17B12 爰 144.10 𐽀 L2008-2646	17B26 爰 149.9 𐽀 L2008-2308	17B3A 𐽀 152.10 𐽀 L2008-4793	17B4E 𐽀 155.10 𐽀 L2008-4013
17AFF 爰 142.9 𐽀 L2008-3096	17B13 爰 144.10 𐽀 L2008-3642	17B27 爰 149.9 𐽀 L2008-3405	17B3B 𐽀 152.10 𐽀 L2008-4748	17B4F 𐽀 155.10 𐽀 L2008-3857
17B00 爰 142.9 𐽀 L2008-3095	17B14 爰 144.12 𐽀 L2008-3665	17B28 爰 149.9 𐽀 L2008-3403	17B3C 𐽀 152.10 𐽀 L2008-4772	17B50 𐽀 155.10 𐽀 L2008-3908
17B01 爰 142.10 𐽀 L2008-3098	17B15 爰 144.14 𐽀 L2008-3597	17B29 爰 149.10 𐽀 L2008-3740	17B3D 𐽀 152.10 𐽀 L2006-6006	17B51 𐽀 155.10 𐽀 L2008-4010
17B02 爰 142.10 𐽀 L2008-3561	17B16 爰 145.12 𐽀 L2008-2425	17B2A 爰 149.11 𐽀 L2008-2328	17B3E 𐽀 152.10 𐽀 L2008-4773	17B52 𐽀 155.10 𐽀 L2008-3990
17B03 爰 142.10 𐽀 L2008-3100	17B17 爰 145.15 𐽀 L2008-2039	17B2B 爰 149.11 𐽀 L2008-2533	17B3F 𐽀 152.10 𐽀 L2008-4771	17B53 𐽀 155.11 𐽀 L2008-3860

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17B55 𐞁 155.11 L2008-3944	17B69 𐞁 158.8 L2008-3979	17B7D 𐞁 165.8 L2008-5283	17B91 𐞁 165.13 L2008-5150B	17BA5 𐞁 167.9 L2008-5358
17B56 𐞁 155.11 L2008-3994	17B6A 𐞁 158.9 L2008-3916	17B7E 𐞁 165.8 L2008-5524	17B92 𐞁 165.13 L2008-5077	17BA6 𐞁 167.9 L2008-5357
17B57 𐞁 155.11 L2008-3959	17B6B 𐞁 158.10 L2008-3870	17B7F 𐞁 165.9 L2008-5112	17B93 𐞁 165.13 L2008-5291	17BA7 𐞁 167.9 L2008-5780
17B58 𐞁 155.11 L2008-3964	17B6C 𐞁 158.10 L2008-3896	17B80 𐞁 165.9 L2008-5415	17B94 𐞁 165.14 L2008-5692	17BA8 𐞁 167.10 L2008-5101
17B59 𐞁 155.12 L2008-3863	17B6D 𐞁 160.10 L2008-3988	17B81 𐞁 165.9 L2008-5532	17B95 𐞁 165.15 L2008-5078	17BA9 𐞁 167.10 L2008-5104
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17B5B 𐞁 155.14 L2008-3924	17B6F 𐞁 162.10 L2008-5471	17B83 𐞁 165.10 L2008-5084	17B97 𐞁 166.8 L2008-5496	17BAB 𐞁 167.10 L2008-5272
17B5C 𐞁 155.14 L2008-3886	17B70 𐞁 162.11 L1997-6000	17B84 𐞁 165.10 L2008-5066	17B98 𐞁 166.9 L2008-5546	17BAC 𐞁 167.10 L2008-5269
17B5D 𐞁 155.14 L2008-3943	17B71 𐞁 162.11 L2008-5557	17B85 𐞁 165.10 L2008-5414	17B99 𐞁 166.13 L2008-5530	17BAD 𐞁 167.10 L2008-5781
17B5E 𐞁 155.15 L2008-3912	17B72 𐞁 162.12 L2008-5295	17B86 𐞁 165.10 L2008-5710	17B9A 𐞁 167.5 L2008-5509	17BAE 𐞁 167.10 L2008-5700
17B5F 𐞁 155.15 L2008-3885	17B73 𐞁 162.12 L2008-5716	17B87 𐞁 165.10 L2008-5115	17B9B 𐞁 167.6 L2008-5511	17BAF 𐞁 167.10 L2008-5701
17B60 𐞁 155.16 L2008-3991	17B74 𐞁 162.12 L2008-5087	17B88 𐞁 165.11 L2008-5547	17B9C 𐞁 167.7 L2008-5431	17BB0 𐞁 167.10 L2008-5273
17B61 𐞁 155.16 L2008-3848	17B75 𐞁 162.13 L2008-5133	17B89 𐞁 165.11 L2008-5293	17B9D 𐞁 167.7 L2008-5359	17BB1 𐞁 167.10 L2008-5704
17B62 𐞁 155.16 L2008-3922	17B76 𐞁 162.13 L2008-5256	17B8A 𐞁 165.12 L2008-5706	17B9E 𐞁 167.8 L2008-5099	17BB2 𐞁 167.11 L2008-5103
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17B64 𐞁 156.8 L2008-3856	17B78 𐞁 164.10 L2008-5805	17B8C 𐞁 165.12 L2008-5075	17BA0 𐞁 167.8 L2008-5271	17BB4 𐞁 167.11 L2008-5702
17B65 𐞁 156.9 L2008-3855	17B79 𐞁 165.6 L2008-5528	17B8D 𐞁 165.12 L2008-5260	17BA1 𐞁 167.8 L2008-5510	17BB5 𐞁 167.11 L2008-5513
17B66 𐞁 156.16 L2008-3930	17B7A 𐞁 165.7 L2008-5119	17B8E 𐞁 165.12 L2008-5076	17BA2 𐞁 167.8 L2008-5519	17BB6 𐞁 167.11 L2008-5515
17B67 𐞁 157.10 L2008-4009	17B7B 𐞁 165.7 L2008-5522	17B8F 𐞁 165.12 L2008-5351	17BA3 𐞁 167.9 L2008-5432	17BB7 𐞁 167.11 L2008-5512

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17CE5 𐽳 193.9 L2008-1324	17CF9 𐽳 194.11 L2008-1797	17D0D 𐽳 199.5 L2008-1513	17D21 𐽳 200.12 L2008-3399	17D35 𐽳 206.12 L2008-0124
17CE6 𐽳 193.9 L2008-1737	17CFA 𐽳 194.11 L2008-0396	17D0E 𐽳 199.9 L2008-1533	17D22 𐽳 200.12 L2008-3419	17D36 𐽳 206.13 N1966-018-083
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17CEB 𐽳 193.10 L2008-1738	17CFF 𐽳 195.8 L2008-1575	17D13 𐽳 200.8 L2008-3426	17D27 𐽳 204.9 L2008-1498	17D3B 𐽳 206.13 L2008-0110
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17CEE 𐽳 193.13 L2008-0378	17D02 𐽳 195.9 L2008-1572	17D16 𐽳 200.9 L2008-2694	17D2A 𐽳 204.11 L2008-3396	17D3E 𐽳 206.13 L2008-0040
17CEF 𐽳 193.14 L2008-1776	17D03 𐽳 195.10 L2008-0468	17D17 𐽳 200.10 L2008-2330	17D2B 𐽳 204.12 L2008-3006	17D3F 𐽳 206.13 L2008-0105
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17CF1 𐽳 194.8 L2008-0388	17D05 𐽳 195.10 L2008-1838	17D19 𐽳 200.10 L2008-3742	17D2D 𐽳 204.14 L2008-2999	17D41 𐽳 206.13 L2008-0153
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17CF4 𐽳 194.10 L2008-0411	17D08 𐽳 196.10 L2008-1099	17D1C 𐽳 200.11 L2008-3743	17D30 𐽳 206.8 L2008-0037	17D44 𐽳 206.14 L2008-0103
17CF5 𐽳 194.10 L2008-1430	17D09 𐽳 196.10 L2008-1088	17D1D 𐽳 200.12 L2008-2901	17D31 𐽳 206.9 L2008-0062	17D45 𐽳 206.14 L2008-0047
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17CF7 𐽳 194.10 L2008-1796	17D0B 𐽳 198.6 L2008-4448	17D1F 𐽳 200.12 L2008-3425	17D33 𐽳 206.11 L2008-0059	17D47 𐽳 206.14 L2008-0033

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17F3D 爰 263.10 𐽀 L2008-3799	17F51 爰 263.12 𐽀 L2008-3309	17F65 爰 263.14 𐽀 L2008-2121	17F79 爰 263.18 𐽀 L2008-2450	17F8D 爰 267.9 𐽀 L2008-3204
17F3E 爰 263.10 𐽀 L2008-3382	17F52 爰 263.12 𐽀 L2008-2137	17F66 爰 263.14 𐽀 L2008-2482	17F7A 爰 263.18 𐽀 L2008-3177	17F8E 爰 267.9 𐽀 L2008-3243
17F3F 爰 263.10 𐽀 L2008-3206	17F53 爰 263.12 𐽀 L2008-2154	17F67 爰 263.14 𐽀 L2008-2758	17F7B 爰 263.18 𐽀 L2008-2673	17F8F 爰 267.9 𐽀 L2008-3109
17F40 爰 263.10 𐽀 L2008-3264	17F54 爰 263.12 𐽀 L2008-3721	17F68 爰 263.14 𐽀 L2008-3203	17F7C 爰 263.19 𐽀 L2008-3584	17F90 爰 267.10 𐽀 L2008-2238
17F41 爰 263.11 𐽀 L2008-2871	17F55 爰 263.12 𐽀 L2008-2780	17F69 爰 263.14 𐽀 L2008-3108	17F7D 爰 264.11 𐽀 L2008-2598	17F91 爰 267.10 𐽀 L2008-2254
17F42 爰 263.11 𐽀 L2008-2285	17F56 爰 263.12 𐽀 L2008-3291	17F6A 爰 263.14 𐽀 L2008-2122	17F7E 爰 264.11 𐽀 L2008-2585	17F92 爰 267.10 𐽀 L2008-2070
17F43 爰 263.11 𐽀 L2008-2654	17F57 爰 263.12 𐽀 L2008-3290	17F6B 爰 263.14 𐽀 L2008-2765	17F7F 爰 264.12 𐽀 L2008-2632	17F93 爰 267.10 𐽀 L2008-2079
17F44 爰 263.11 𐽀 L2008-2461	17F58 爰 263.12 𐽀 L2008-3387	17F6C 爰 263.15 𐽀 L2008-2861	17F80 爰 264.13 𐽀 L2008-2576	17F94 爰 267.10 𐽀 L2008-2449
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17F46 爰 263.11 𐽀 L2008-3792	17F5A 爰 263.13 𐽀 L2008-2773	17F6E 爰 263.15 𐽀 L2008-3669	17F82 爰 264.14 𐽀 L2008-2599	17F96 爰 267.10 𐽀 L2008-2628
17F47 爰 263.11 𐽀 L2008-3667	17F5B 爰 263.13 𐽀 L2008-3136	17F6F 爰 263.15 𐽀 L2008-2483	17F83 爰 264.14 𐽀 L2008-2692	17F97 爰 267.10 𐽀 L2008-3670
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18398 𐽀 434.13 L2008-5242	183AC 𐽀 436.10 L2008-5241	183C0 𐽀 436.11 L2008-5304	183D4 𐽀 436.11 L2008-5372	183E8 𐽀 436.12 L2008-5655
18399 𐽀 434.13 L2008-5454	183AD 𐽀 436.10 L2008-5169	183C1 𐽀 436.11 L2008-5448	183D5 𐽀 436.11 L2008-5389	183E9 𐽀 436.12 L2008-5397
1839A 𐽀 434.13 L2008-5602	183AE 𐽀 436.10 L2008-5212	183C2 𐽀 436.11 L2008-5159	183D6 𐽀 436.11 L2008-5800	183EA 𐽀 436.12 L2008-5654
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183EC 𐞪 436.12 L2008-5592	18400 𐞪 436.13 L2008-5233	18414 𐞪 436.13 L2008-5771	18428 𐞪 436.14 L2008-5584	1843C 𐞪 436.16 L2008-5484
183ED 𐞪 436.12 L2008-5343	18401 𐞪 436.13 L2008-5216	18415 𐞪 436.14 L2008-5184	18429 𐞪 436.14 L2008-5607	1843D 𐞪 436.16 L2008-5475
183EE 𐞪 436.12 L2008-5321	18402 𐞪 436.13 L2008-5192	18416 𐞪 436.14 L2008-5765	1842A 𐞪 436.14 L2008-5245	1843E 𐞪 436.16 L2008-5482
183EF 𐞪 436.12 L2008-5318	18403 𐞪 436.13 N1966-236-07G	18417 𐞪 436.14 L2008-5486	1842B 𐞪 436.15 L2008-5769	1843F 𐞪 436.16 L2008-5459
183F0 𐞪 436.12 L2008-5392	18404 𐞪 436.13 L2008-5226	18418 𐞪 436.14 L2008-5217	1842C 𐞪 436.15 L2008-5481	18440 𐞪 436.16 L2008-5378
183F1 𐞪 436.12 L2008-5391	18405 𐞪 436.13 L2008-5208	18419 𐞪 436.14 L2008-5334	1842D 𐞪 436.15 L2008-5487	18441 𐞪 436.16 L2008-5797
183F2 𐞪 436.12 L2008-5742	18406 𐞪 436.13 L2008-5404	1841A 𐞪 436.14 L2008-5178	1842E 𐞪 436.15 L2008-6065	18442 𐞪 436.16 L2008-5213
183F3 𐞪 436.12 L2008-5790	18407 𐞪 436.13 L2008-5373	1841B 𐞪 436.14 L2008-5727	1842F 𐞪 436.15 L2008-5341	18443 𐞪 436.16 L1986-4840
183F4 𐞪 436.12 L2008-5788	18408 𐞪 436.13 L2008-5758	1841C 𐞪 436.14 L2008-6063	18430 𐞪 436.15 L2008-5312	18444 𐞪 436.16 L2008-5336
183F5 𐞪 436.12 L2008-5759	18409 𐞪 436.13 L2008-5791	1841D 𐞪 436.14 L2008-5339	18431 𐞪 436.15 L2008-5335	18445 𐞪 436.16 L2008-5631
183F6 𐞪 436.12 L2008-5728	1840A 𐞪 436.13 L2008-5760	1841E 𐞪 436.14 L2008-5639	18432 𐞪 436.15 L2008-5206	18446 𐞪 436.16 L2008-5649
183F7 𐞪 436.12 L2008-5751	1840B 𐞪 436.13 L2008-5724	1841F 𐞪 436.14 L2008-5450	18433 𐞪 436.15 L2008-5302	18447 𐞪 436.16 L2008-5209
183F8 𐞪 436.12 L2008-5442	1840C 𐞪 436.13 L2008-5763	18420 𐞪 436.14 L2008-5377	18434 𐞪 436.15 L2008-5585	18448 𐞪 436.16 L2008-5188
183F9 𐞪 436.12 L2008-5583	1840D 𐞪 436.13 L2008-5601	18421 𐞪 436.14 L2008-5379	18435 𐞪 436.15 L2008-5648	18449 𐞪 436.17 L2008-5172
183FA 𐞪 436.12 L2008-5796	1840E 𐞪 436.13 L2008-5456	18422 𐞪 436.14 L2008-5608	18436 𐞪 436.15 L2008-5586	1844A 𐞪 436.17 L2008-5231
183FB 𐞪 436.12 L2008-5489	1840F 𐞪 436.13 L2008-5449	18423 𐞪 436.14 L2008-5744	18437 𐞪 436.15 L2008-5682	1844B 𐞪 436.17 L2008-6071
183FC 𐞪 436.12 L2008-5646	18410 𐞪 436.13 L2008-5628	18424 𐞪 436.14 L2008-5737	18438 𐞪 436.16 L2008-5483	1844C 𐞪 436.17 L2008-5726
183FD 𐞪 436.13 L2008-5323	18411 𐞪 436.13 L2008-5445	18425 𐞪 436.14 L2008-5764	18439 𐞪 436.16 L2008-5229	1844D 𐞪 436.17 L2008-5770
183FE 𐞪 436.13 L2008-5478	18412 𐞪 436.13 L2008-5683	18426 𐞪 436.14 L2008-5729	1843A 𐞪 436.16 L2008-5461	1844E 𐞪 436.17 L2008-6069
183FF 𐞪 436.13 L2008-5460	18413 𐞪 436.13 L2008-5443	18427 𐞪 436.14 L2008-5647	1843B 𐞪 436.16 L2008-5476	1844F 𐞪 436.17 L2008-5772

18450 𐞪 436.18 L2008-5477	18464 𐞪 442.13 L2008-0370	18478 𐞪 452.12 L2008-1417	1848C 𐞪 458.14 L2008-1472	184A0 𐞪 458.20 L2006-1186
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18452 𐞪 436.18 L2008-5662	18466 𐞪 446.10 L2008-1037	1847A 𐞪 452.13 L2008-0299	1848E 𐞪 458.14 L2008-1408	184A2 𐞪 459.18 L2008-1130
18453 𐞪 436.19 L2008-5485	18467 𐞪 446.13 L2008-1132	1847B 𐞪 452.13 L2008-1389	1848F 𐞪 458.14 L2008-1531	184A3 𐞪 461.9 L2008-1045
18454 𐞪 436.19 L2008-5732	18468 𐞪 446.13 L2008-0645	1847C 𐞪 452.15 L2008-0794	18490 𐞪 458.15 L2008-1462	184A4 𐞪 461.10 L2008-0646
18455 𐞪 436.20 L2008-5473	18469 𐞪 447.9 L2008-1066	1847D 𐞪 452.17 L2008-0277	18491 𐞪 458.15 L2008-1366	184A5 𐞪 461.10 L2008-0483
18456 𐞪 436.20 L2008-5730	1846A 𐞪 448.15 L2008-0417	1847E 𐞪 453.10 L2008-0240	18492 𐞪 458.15 L2008-1428	184A6 𐞪 461.11 L2008-1054
18457 𐞪 437.9 L2008-4871	1846B 𐞪 449.9 L2008-0404	1847F 𐞪 453.11 L2008-0242	18493 𐞪 458.15 L2008-0975	184A7 𐞪 461.13 L2008-0196
18458 𐞪 437.10 L2008-4860	1846C 𐞪 449.10 L2008-0615	18480 𐞪 453.11 L2008-0241	18494 𐞪 458.16 L2008-1167	184A8 𐞪 461.13 L2008-0771
18459 𐞪 438.16 L2008-1458	1846D 𐞪 449.10 L2008-0609	18481 𐞪 453.11 L2008-1152	18495 𐞪 458.16 L2008-1503	184A9 𐞪 461.13 L2008-0524
1845A 𐞪 440.7 L2008-1016	1846E 𐞪 449.12 L2008-0725	18482 𐞪 455.11 L2008-0683	18496 𐞪 458.16 L2008-1535	184AA 𐞪 461.14 L2008-1117
1845B 𐞪 442.7 L2008-0526	1846F 𐞪 449.12 L2008-1468	18483 𐞪 456.13 L2008-1086	18497 𐞪 458.17 L2008-1095	184AB 𐞪 462.10 L2008-5871
1845C 𐞪 442.8 L2008-0780	18470 𐞪 449.13 L2008-1806	18484 𐞪 458.10 L2008-1255	18498 𐞪 458.17 L2008-1199	184AC 𐞪 462.10 L2008-5976
1845D 𐞪 442.10 L2008-0246	18471 𐞪 449.14 L2008-0414	18485 𐞪 458.12 L2008-1025	18499 𐞪 458.17 L2008-1305	184AD 𐞪 462.11 L2008-5833
1845E 𐞪 442.11 L2008-0531	18472 𐞪 451.8 L2008-1030	18486 𐞪 458.12 L2008-1061	1849A 𐞪 458.17 L2008-1508	184AE 𐞪 462.11 L2008-5869
1845F 𐞪 442.11 L2008-0694	18473 𐞪 452.9 L2008-0247	18487 𐞪 458.13 L2008-1526	1849B 𐞪 458.17 L2008-1512	184AF 𐞪 462.11 L2008-5892
18460 𐞪 442.11 L2008-1237	18474 𐞪 452.10 L2008-1184	18488 𐞪 325.13 L2008-1510	1849C 𐞪 458.18 L2008-0954	184B0 𐞪 462.12 L2008-5977
18461 𐞪 442.12 L2008-0387	18475 𐞪 452.11 L2008-1711	18489 𐞪 458.14 L2008-1345	1849D 𐞪 458.19 L2008-0976	184B1 𐞪 462.12 L2008-5991
18462 𐞪 442.12 L2008-0682	18476 𐞪 452.12 L2008-1724	1848A 𐞪 458.14 L2008-1094	1849E 𐞪 458.19 L2008-0904	184B2 𐞪 462.12 L2008-5978
18463 𐞪 442.12 L2008-0881	18477 𐞪 452.12 L2008-0814	1848B 𐞪 458.14 L2008-0953	1849F 𐞪 458.19 L2008-1186	184B3 𐞪 462.12 L2008-5939

18770 𐰇 693.14 L2008-5622	18784 𐰇 701.14 L2008-1696	18798 𐰇 711.16 L2008-1577	187AC 𐰇 717.16 L2008-5698	187C0 𐰇 727.11 L2008-0046
18771 𐰇 693.15 L2008-5324	18785 𐰇 701.19 L2008-1372	18799 𐰇 711.16 L2008-1582	187AD 𐰇 717.16 L2008-5717	187C1 𐰇 727.15 L2008-0210
18772 𐰇 693.15 L2008-5451	18786 𐰇 702.9 L2008-1475	1879A 𐰇 711.17 L2008-0740	187AE 𐰇 718.14 L2008-5743	187C2 𐰇 727.15 L2008-0508
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18774 𐰇 693.15 L2008-6064	18788 𐰇 702.16 L2008-1439	1879C 𐰇 711.19 L2008-1583	187B0 𐰇 719.16 L2008-5761	187C4 𐰇 728.15 L2008-0597
18775 𐰇 694.9 L2008-1245	18789 𐰇 703.13 L2008-0262	1879D 𐰇 713.10 L2008-0031	187B1 𐰇 720.10 L2008-0900	187C5 𐰇 729.11 L2008-0063
18776 𐰇 694.13 L2008-0582	1878A 𐰇 703.15 L2008-0565	1879E 𐰇 713.13 L2008-1019	187B2 𐰇 720.17 L2008-0910	187C6 𐰇 729.15 L2008-0782
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18778 𐰇 695.17 L2008-1835	1878C 𐰇 704.9 L2008-0902	187A0 𐰇 714.13 L2008-3971	187B4 𐰇 721.15 L2008-0595	187C8 𐰇 730.17 L2008-1581
18779 𐰇 696.13 L2008-0156	1878D 𐰇 704.11 L2008-0739	187A1 𐰇 714.16 L2008-3941	187B5 𐰇 722.14 L2008-0596	187C9 𐰇 730.19 L2008-0741
1877A 𐰇 696.15 L2008-1580	1878E 𐰇 705.14 L2008-0640	187A2 𐰇 714.16 L2008-3997	187B6 𐰇 722.17 L2008-1876	187CA 𐰇 731.22 L2008-4452
1877B 𐰇 697.9 L2008-1034	1878F 𐰇 706.16 L2008-0884	187A3 𐰇 714.19 L2008-3940	187B7 𐰇 723.16 L2008-0334	187CB 𐰇 732.11 L2008-0045
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1877E 𐰇 698.9 L2008-1142	18792 𐰇 707.18 L2008-1833	187A6 𐰇 716.14 L2008-5637	187BA 𐰇 725.17 L2008-0337	187CE 𐰇 733.21 L2008-4634
1877F 𐰇 698.12 L2008-1222	18793 𐰇 708.17 L2008-0676	187A7 𐰇 717.10 L2008-4777	187BB 𐰇 725.19 L2008-1185	187CF 𐰇 735.16 L2008-3883
18780 𐰇 698.14 L2008-1740	18794 𐰇 709.15 L2008-4462	187A8 𐰇 717.12 L2008-5425	187BC 𐰇 726.11 L2008-0003	187D0 𐰇 736.12 L2008-5495
18781 𐰇 698.14 L2008-1241	18795 𐰇 709.18 L2008-6051	187A9 𐰇 717.13 L2008-5126	187BD 𐰇 726.15 L2008-0477	187D1 𐰇 736.17 L2008-5493
18782 𐰇 700.15 L2008-1118	18796 𐰇 710.14 L2008-4442	187AA 𐰇 717.14 L2008-5356	187BE 𐰇 726.15 L2008-1579	187D2 𐰇 736.21 L2008-5494
18783 𐰇 701.14 L2008-1329	18797 𐰇 711.10 L2008-0001	187AB 𐰇 717.16 L2008-5368	187BF 𐰇 726.16 L2008-0476	187D3 𐰇 737.15 L2008-0583

187D4 𐰇 738.11	𐰇 L2008-1035	187E8 𐰇 752.18	𐰇 L2008-5787
187D5 𐰇 738.13	𐰇 L2008-0763	187E9 𐰇 753.20	𐰇 L2008-5779
187D6 𐰇 739.15	𐰇 L2008-1031	187EA 𐰇 755.16	𐰇 L2008-4995
187D7 𐰇 740.12	𐰇 L2008-0039	187EB 𐰇 755.19	𐰇 L2008-5205
187D8 𐰇 740.17	𐰇 L2008-1041	187EC 𐰇 755.20	𐰇 L2008-5203
187D9 𐰇 741.12	𐰇 L2008-3830	187ED 𐰇 195.14	𐰇 L2012-6075
187DA 𐰇 741.15	𐰇 L2008-3957	187EE 𐰇 308.14	𐰇 L2012-6076
187DB 𐰇 742.12	𐰇 L2008-4882	187EF 𐰇 415.13	𐰇 L2012-6077
187DC 𐰇 742.14	𐰇 L2008-5437	187F0 𐰇 308.17	𐰇 UTN42-004
187DD 𐰇 744.16	𐰇 L2008-5309	187F1 𐰇 415.11	𐰇 UTN42-005
187DE 𐰇 745.12	𐰇 L2008-5037	187F2 𐰇 42.15	𐰇 UTN42-006
187DF 𐰇 745.18	𐰇 L2008-5778	187F3 𐰇 185.12	𐰇 UTN42-007
187E0 𐰇 746.12	𐰇 L2008-1338	187F4 𐰇 73.11	𐰇 UTN42-008
187E1 𐰇 746.13	𐰇 L2008-1265	187F5 𐰇 383.18	𐰇 UTN42-009
187E2 𐰇 746.17	𐰇 L2008-0373	187F6 𐰇 79.14	𐰇 UTN42-010
187E3 𐰇 748.12	𐰇 L2008-0930	187F7 𐰇 79.19	𐰇 UTN42-011
187E4 𐰇 748.16	𐰇 L2008-0487		
187E5 𐰇 750.13	𐰇 L2008-1888		
187E6 𐰇 750.18	𐰇 L2008-3301		
187E7 𐰇 751.18	𐰇 L2008-5794		

	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	188A	188B	188C	188D	188E	188F
0	一 18800	川 18810	彡 18820	𠂇 18830	𠂈 18840	𠂉 18850	𠂊 18860	𠂋 18870	𠂌 18880	𠂍 18890	𠂎 188A0	𠂏 188B0	𠂐 188C0	𠂑 188D0	𠂒 188E0	𠂓 188F0
1	丨 18801	乚 18811	𠂔 18821	𠂕 18831	𠂖 18841	𠂗 18851	𠂘 18861	𠂙 18871	𠂚 18881	𠂛 18891	𠂜 188A1	𠂝 188B1	𠂞 188C1	𠂟 188D1	𠂠 188E1	𠂡 188F1
2	ノ 18802	𠂣 18812	𠂤 18822	𠂥 18832	𠂦 18842	𠂧 18852	𠂨 18862	𠂩 18872	𠂪 18882	𠂫 18892	𠂬 188A2	𠂭 188B2	𠂮 188C2	𠂯 188D2	𠂰 188E2	𠂱 188F2
3	𠂲 18803	𠂳 18813	𠂴 18823	𠂵 18833	𠂶 18843	𠂷 18853	𠂸 18863	𠂹 18873	𠂺 18883	𠂻 18893	𠂼 188A3	𠂽 188B3	𠂾 188C3	𠂿 188D3	𠃀 188E3	𠃁 188F3
4	𠃂 18804	𠃃 18814	𠃄 18824	𠃅 18834	𠃆 18844	𠃇 18854	𠃈 18864	𠃉 18874	𠃊 18884	𠃋 18894	𠃌 188A4	𠃍 188B4	𠃎 188C4	𠃏 188D4	𠃐 188E4	𠃑 188F4
5	𠃒 18805	𠃓 18815	𠃔 18825	𠃕 18835	𠃖 18845	𠃗 18855	𠃘 18865	𠃙 18875	𠃚 18885	𠃛 18895	𠃜 188A5	𠃝 188B5	𠃞 188C5	𠃟 188D5	𠃠 188E5	𠃡 188F5
6	𠃣 18806	𠃤 18816	𠃥 18826	𠃦 18836	𠃧 18846	𠃨 18856	𠃩 18866	𠃪 18876	𠃫 18886	𠃬 18896	𠃭 188A6	𠃮 188B6	𠃯 188C6	𠃰 188D6	𠃱 188E6	𠃲 188F6
7	𠃴 18807	𠃵 18817	𠃶 18827	𠃷 18837	𠃸 18847	𠃹 18857	𠃺 18867	𠃻 18877	𠃼 18887	𠃽 18897	𠃾 188A7	𠃿 188B7	𠄀 188C7	𠄁 188D7	𠄂 188E7	𠄃 188F7
8	𠄅 18808	𠄆 18818	𠄇 18828	𠄈 18838	𠄉 18848	𠄊 18858	𠄋 18868	𠄌 18878	𠄍 18888	𠄎 18898	𠄏 188A8	𠄐 188B8	𠄑 188C8	𠄒 188D8	𠄓 188E8	𠄔 188F8
9	𠄖 18809	𠄗 18819	𠄘 18829	𠄙 18839	𠄚 18849	𠄛 18859	𠄜 18869	𠄝 18879	𠄞 18889	𠄟 18899	𠄠 188A9	𠄡 188B9	𠄢 188C9	𠄣 188D9	𠄤 188E9	𠄥 188F9
A	𠄧 1880A	𠄨 1881A	𠄩 1882A	𠄪 1883A	𠄫 1884A	𠄬 1885A	𠄭 1886A	𠄮 1887A	𠄯 1888A	𠄰 1889A	𠄱 188AA	𠄲 188BA	𠄳 188CA	𠄴 188DA	𠄵 188EA	𠄶 188FA
B	𠄸 1880B	𠄹 1881B	𠄺 1882B	𠄻 1883B	𠄼 1884B	𠄽 1885B	𠄾 1886B	𠄿 1887B	𠅀 1888B	𠅁 1889B	𠅂 188AB	𠅃 188BB	𠅄 188CB	𠅅 188DB	𠅆 188EB	𠅇 188FB
C	𠅉 1880C	𠅊 1881C	𠅋 1882C	𠅌 1883C	𠅍 1884C	𠅎 1885C	𠅏 1886C	𠅐 1887C	𠅑 1888C	𠅒 1889C	𠅓 188AC	𠅔 188BC	𠅕 188CC	𠅖 188DC	𠅗 188EC	𠅘 188FC
D	𠅚 1880D	𠅛 1881D	𠅜 1882D	𠅝 1883D	𠅞 1884D	𠅟 1885D	𠅠 1886D	𠅡 1887D	𠅢 1888D	𠅣 1889D	𠅤 188AD	𠅥 188BD	𠅦 188CD	𠅧 188DD	𠅨 188ED	𠅩 188FD
E	𠅫 1880E	𠅬 1881E	𠅭 1882E	𠅮 1883E	𠅯 1884E	𠅰 1885E	𠅱 1886E	𠅲 1887E	𠅳 1888E	𠅴 1889E	𠅵 188AE	𠅶 188BE	𠅷 188CE	𠅸 188DE	𠅹 188EE	𠅺 188FE
F	𠅽 1880F	𠅾 1881F	𠅿 1882F	𠆀 1883F	𠆁 1884F	𠆂 1885F	𠆃 1886F	𠆄 1887F	𠆅 1888F	𠆆 1889F	𠆇 188AF	𠆈 188BF	𠆉 188CF	𠆊 188DF	𠆋 188EF	𠆌 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	
4	 18A04	 18A14	 18A24	 18A34	 18A44	 18A54	 18A64	 18A74	 18A84	 18A94	 18AA4	 18AB4	 18AC4	 18AD4	 18AE4	
5	 18A05	 18A15	 18A25	 18A35	 18A45	 18A55	 18A65	 18A75	 18A85	 18A95	 18AA5	 18AB5	 18AC5	 18AD5	 18AE5	
6	 18A06	 18A16	 18A26	 18A36	 18A46	 18A56	 18A66	 18A76	 18A86	 18A96	 18AA6	 18AB6	 18AC6	 18AD6	 18AE6	
7	 18A07	 18A17	 18A27	 18A37	 18A47	 18A57	 18A67	 18A77	 18A87	 18A97	 18AA7	 18AB7	 18AC7	 18AD7	 18AE7	
8	 18A08	 18A18	 18A28	 18A38	 18A48	 18A58	 18A68	 18A78	 18A88	 18A98	 18AA8	 18AB8	 18AC8	 18AD8	 18AE8	
9	 18A09	 18A19	 18A29	 18A39	 18A49	 18A59	 18A69	 18A79	 18A89	 18A99	 18AA9	 18AB9	 18AC9	 18AD9	 18AE9	
A	 18A0A	 18A1A	 18A2A	 18A3A	 18A4A	 18A5A	 18A6A	 18A7A	 18A8A	 18A9A	 18AA0	 18ABA	 18ACA	 18ADA	 18AEA	
B	 18A0B	 18A1B	 18A2B	 18A3B	 18A4B	 18A5B	 18A6B	 18A7B	 18A8B	 18A9B	 18AAB	 18ABB	 18ACB	 18ADB	 18AEB	
C	 18A0C	 18A1C	 18A2C	 18A3C	 18A4C	 18A5C	 18A6C	 18A7C	 18A8C	 18A9C	 18AAC	 18ABC	 18ACC	 18ADC	 18AEC	
D	 18A0D	 18A1D	 18A2D	 18A3D	 18A4D	 18A5D	 18A6D	 18A7D	 18A8D	 18A9D	 18AAD	 18ABD	 18ACD	 18ADD	 18AED	
E	 18A0E	 18A1E	 18A2E	 18A3E	 18A4E	 18A5E	 18A6E	 18A7E	 18A8E	 18A9E	 18AAE	 18ABE	 18ACE	 18ADE	 18AEE	
F	 18A0F	 18A1F	 18A2F	 18A3F	 18A4F	 18A5F	 18A6F	 18A7F	 18A8F	 18A9F	 18AAF	 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	丿	TANGUT COMPONENT-003
18803	㇏	TANGUT COMPONENT-004
18804	㇏	TANGUT COMPONENT-005
18805	㇏	TANGUT COMPONENT-006
18806	㇏	TANGUT COMPONENT-007
18807	㇏	TANGUT COMPONENT-008
18808	㇏	TANGUT COMPONENT-009
18809	㇏	TANGUT COMPONENT-010

Two-stroke components

1880A	二	TANGUT COMPONENT-011
1880B	𠂇	TANGUT COMPONENT-012
1880C	𠂇	TANGUT COMPONENT-013
1880D	𠂇	TANGUT COMPONENT-014
1880E	十	TANGUT COMPONENT-015
1880F	𠂇	TANGUT COMPONENT-016
18810	𠂇	TANGUT COMPONENT-017
18811	𠂇	TANGUT COMPONENT-018
18812	𠂇	TANGUT COMPONENT-019
18813	𠂇	TANGUT COMPONENT-020
18814	𠂇	TANGUT COMPONENT-021
18815	𠂇	TANGUT COMPONENT-022
18816	𠂇	TANGUT COMPONENT-023
18817	𠂇	TANGUT COMPONENT-024
18818	𠂇	TANGUT COMPONENT-025
18819	𠂇	TANGUT COMPONENT-026
1881A	𠂇	TANGUT COMPONENT-027
1881B	𠂇	TANGUT COMPONENT-028
1881C	𠂇	TANGUT COMPONENT-029
1881D	𠂇	TANGUT COMPONENT-030
1881E	𠂇	TANGUT COMPONENT-031
1881F	𠂇	TANGUT COMPONENT-032
18820	𠂇	TANGUT COMPONENT-033
18821	𠂇	TANGUT COMPONENT-034
18822	𠂇	TANGUT COMPONENT-035
18823	𠂇	TANGUT COMPONENT-036
18824	𠂇	TANGUT COMPONENT-037
18825	𠂇	TANGUT COMPONENT-038

Three-stroke components

18826	𠂇	TANGUT COMPONENT-039
18827	𠂇	TANGUT COMPONENT-040
18828	𠂇	TANGUT COMPONENT-041
18829	𠂇	TANGUT COMPONENT-042
1882A	𠂇	TANGUT COMPONENT-043
1882B	𠂇	TANGUT COMPONENT-044
1882C	𠂇	TANGUT COMPONENT-045
1882D	𠂇	TANGUT COMPONENT-046
1882E	𠂇	TANGUT COMPONENT-047
1882F	𠂇	TANGUT COMPONENT-048
18830	𠂇	TANGUT COMPONENT-049
18831	𠂇	TANGUT COMPONENT-050
18832	𠂇	TANGUT COMPONENT-051
18833	𠂇	TANGUT COMPONENT-052
18834	𠂇	TANGUT COMPONENT-053
18835	𠂇	TANGUT COMPONENT-054

18836	𠂇	TANGUT COMPONENT-055
18837	𠂇	TANGUT COMPONENT-056
18838	𠂇	TANGUT COMPONENT-057
18839	𠂇	TANGUT COMPONENT-058
1883A	𠂇	TANGUT COMPONENT-059
1883B	𠂇	TANGUT COMPONENT-060
1883C	𠂇	TANGUT COMPONENT-061
1883D	𠂇	TANGUT COMPONENT-062
1883E	𠂇	TANGUT COMPONENT-063
1883F	𠂇	TANGUT COMPONENT-064
18840	𠂇	TANGUT COMPONENT-065
18841	𠂇	TANGUT COMPONENT-066
18842	𠂇	TANGUT COMPONENT-067
18843	𠂇	TANGUT COMPONENT-068
18844	𠂇	TANGUT COMPONENT-069
18845	𠂇	TANGUT COMPONENT-070
18846	𠂇	TANGUT COMPONENT-071
18847	𠂇	TANGUT COMPONENT-072
18848	𠂇	TANGUT COMPONENT-073
18849	𠂇	TANGUT COMPONENT-074
1884A	𠂇	TANGUT COMPONENT-075
1884B	𠂇	TANGUT COMPONENT-076
1884C	𠂇	TANGUT COMPONENT-077
1884D	𠂇	TANGUT COMPONENT-078
1884E	𠂇	TANGUT COMPONENT-079
1884F	𠂇	TANGUT COMPONENT-080
18850	𠂇	TANGUT COMPONENT-081
18851	𠂇	TANGUT COMPONENT-082
18852	𠂇	TANGUT COMPONENT-083
18853	𠂇	TANGUT COMPONENT-084
18854	𠂇	TANGUT COMPONENT-085
18855	𠂇	TANGUT COMPONENT-086
18856	𠂇	TANGUT COMPONENT-087
18857	𠂇	TANGUT COMPONENT-088
18858	𠂇	TANGUT COMPONENT-089
18859	𠂇	TANGUT COMPONENT-090
1885A	𠂇	TANGUT COMPONENT-091
1885B	𠂇	TANGUT COMPONENT-092
1885C	𠂇	TANGUT COMPONENT-093
1885D	𠂇	TANGUT COMPONENT-094
1885E	𠂇	TANGUT COMPONENT-095
1885F	𠂇	TANGUT COMPONENT-096

Four-stroke components

18860	𠂇	TANGUT COMPONENT-097
18861	𠂇	TANGUT COMPONENT-098
18862	𠂇	TANGUT COMPONENT-099
18863	𠂇	TANGUT COMPONENT-100
18864	𠂇	TANGUT COMPONENT-101
18865	𠂇	TANGUT COMPONENT-102
18866	𠂇	TANGUT COMPONENT-103
18867	𠂇	TANGUT COMPONENT-104
18868	𠂇	TANGUT COMPONENT-105
18869	𠂇	TANGUT COMPONENT-106
1886A	𠂇	TANGUT COMPONENT-107
1886B	𠂇	TANGUT COMPONENT-108
1886C	𠂇	TANGUT COMPONENT-109
1886D	𠂇	TANGUT COMPONENT-110
1886E	𠂇	TANGUT COMPONENT-111
1886F	𠂇	TANGUT COMPONENT-112
18870	𠂇	TANGUT COMPONENT-113
18871	𠂇	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 彡 TANGUT COMPONENT-237
 188ED 彣 TANGUT COMPONENT-238
 188EE 彥 TANGUT COMPONENT-239
 188EF 彥 TANGUT COMPONENT-240
 188F0 彥 TANGUT COMPONENT-241
 188F1 彥 TANGUT COMPONENT-242
 188F2 彥 TANGUT COMPONENT-243
 188F3 彥 TANGUT COMPONENT-244
 188F4 彥 TANGUT COMPONENT-245
 188F5 彥 TANGUT COMPONENT-246
 188F6 彥 TANGUT COMPONENT-247
 188F7 彥 TANGUT COMPONENT-248
 188F8 彥 TANGUT COMPONENT-249
 188F9 彥 TANGUT COMPONENT-250
 188FA 彥 TANGUT COMPONENT-251
 188FB 彥 TANGUT COMPONENT-252
 188FC 彥 TANGUT COMPONENT-253
 188FD 彥 TANGUT COMPONENT-254
 188FE 彥 TANGUT COMPONENT-255
 188FF 彥 TANGUT COMPONENT-256
 18900 彥 TANGUT COMPONENT-257
 18901 彥 TANGUT COMPONENT-258
 18902 彥 TANGUT COMPONENT-259
 18903 彥 TANGUT COMPONENT-260
 18904 彥 TANGUT COMPONENT-261
 18905 彥 TANGUT COMPONENT-262
 18906 彥 TANGUT COMPONENT-263
 18907 彥 TANGUT COMPONENT-264
 18908 彥 TANGUT COMPONENT-265
 18909 彥 TANGUT COMPONENT-266
 1890A 彥 TANGUT COMPONENT-267
 1890B 彥 TANGUT COMPONENT-268
 1890C 彥 TANGUT COMPONENT-269
 1890D 彥 TANGUT COMPONENT-270
 1890E 彥 TANGUT COMPONENT-271
 1890F 彥 TANGUT COMPONENT-272
 18910 彥 TANGUT COMPONENT-273
 18911 彥 TANGUT COMPONENT-274
 18912 彥 TANGUT COMPONENT-275
 18913 彥 TANGUT COMPONENT-276
 18914 彥 TANGUT COMPONENT-277
 18915 彥 TANGUT COMPONENT-278
 18916 彥 TANGUT COMPONENT-279
 18917 彥 TANGUT COMPONENT-280
 18918 彥 TANGUT COMPONENT-281
 18919 彥 TANGUT COMPONENT-282
 1891A 彥 TANGUT COMPONENT-283
 1891B 彥 TANGUT COMPONENT-284
 1891C 彥 TANGUT COMPONENT-285
 1891D 彥 TANGUT COMPONENT-286
 1891E 彥 TANGUT COMPONENT-287
 1891F 彥 TANGUT COMPONENT-288
 18920 彥 TANGUT COMPONENT-289
 18921 彥 TANGUT COMPONENT-290
 18922 彥 TANGUT COMPONENT-291
 18923 彥 TANGUT COMPONENT-292
 18924 彥 TANGUT COMPONENT-293
 18925 彥 TANGUT COMPONENT-294
 18926 彥 TANGUT COMPONENT-295
 18927 彥 TANGUT COMPONENT-296
 18928 彥 TANGUT COMPONENT-297
 18929 彥 TANGUT COMPONENT-298

1892A 彥 TANGUT COMPONENT-299
 1892B 彥 TANGUT COMPONENT-300
 1892C 彥 TANGUT COMPONENT-301
 1892D 彥 TANGUT COMPONENT-302
 1892E 彥 TANGUT COMPONENT-303
 1892F 彥 TANGUT COMPONENT-304
 18930 彥 TANGUT COMPONENT-305
 18931 彥 TANGUT COMPONENT-306
 18932 彥 TANGUT COMPONENT-307
 18933 彥 TANGUT COMPONENT-308
 18934 彥 TANGUT COMPONENT-309
 18935 彥 TANGUT COMPONENT-310
 18936 彥 TANGUT COMPONENT-311
 18937 彥 TANGUT COMPONENT-312
 18938 彥 TANGUT COMPONENT-313
 18939 彥 TANGUT COMPONENT-314
 1893A 彥 TANGUT COMPONENT-315
 1893B 彥 TANGUT COMPONENT-316
 1893C 彥 TANGUT COMPONENT-317
 1893D 彥 TANGUT COMPONENT-318
 1893E 彥 TANGUT COMPONENT-319
 1893F 彥 TANGUT COMPONENT-320
 18940 彥 TANGUT COMPONENT-321
 18941 彥 TANGUT COMPONENT-322
 18942 彥 TANGUT COMPONENT-323
 18943 彥 TANGUT COMPONENT-324
 18944 彥 TANGUT COMPONENT-325
 18945 彥 TANGUT COMPONENT-326
 18946 彥 TANGUT COMPONENT-327
 18947 彥 TANGUT COMPONENT-328
 18948 彥 TANGUT COMPONENT-329
 18949 彥 TANGUT COMPONENT-330
 1894A 彥 TANGUT COMPONENT-331
 1894B 彥 TANGUT COMPONENT-332
 1894C 彥 TANGUT COMPONENT-333
 1894D 彥 TANGUT COMPONENT-334
 1894E 彥 TANGUT COMPONENT-335
 1894F 彥 TANGUT COMPONENT-336
 18950 彥 TANGUT COMPONENT-337
 18951 彥 TANGUT COMPONENT-338
 18952 彥 TANGUT COMPONENT-339
 18953 彥 TANGUT COMPONENT-340
 18954 彥 TANGUT COMPONENT-341
 18955 彥 TANGUT COMPONENT-342
 18956 彥 TANGUT COMPONENT-343
 18957 彥 TANGUT COMPONENT-344
 18958 彥 TANGUT COMPONENT-345

Six-stroke components

18959 彥 TANGUT COMPONENT-346
 1895A 彥 TANGUT COMPONENT-347
 1895B 彥 TANGUT COMPONENT-348
 1895C 彥 TANGUT COMPONENT-349
 1895D 彥 TANGUT COMPONENT-350
 1895E 彥 TANGUT COMPONENT-351
 1895F 彥 TANGUT COMPONENT-352
 18960 彥 TANGUT COMPONENT-353
 18961 彥 TANGUT COMPONENT-354
 18962 彥 TANGUT COMPONENT-355
 18963 彥 TANGUT COMPONENT-356
 18964 彥 TANGUT COMPONENT-357
 18965 彥 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 𐞁 TANGUT COMPONENT-603
 18A5B 𐞂 TANGUT COMPONENT-604
 18A5C 𐞃 TANGUT COMPONENT-605
 18A5D 𐞄 TANGUT COMPONENT-606
 18A5E 𐞅 TANGUT COMPONENT-607
 18A5F 𐞆 TANGUT COMPONENT-608
 18A60 𐞇 TANGUT COMPONENT-609
 18A61 𐞈 TANGUT COMPONENT-610
 18A62 𐞉 TANGUT COMPONENT-611
 18A63 𐞊 TANGUT COMPONENT-612
 18A64 𐞋 TANGUT COMPONENT-613
 18A65 𐞌 TANGUT COMPONENT-614
 18A66 𐞍 TANGUT COMPONENT-615
 18A67 𐞎 TANGUT COMPONENT-616
 18A68 𐞏 TANGUT COMPONENT-617
 18A69 𐞐 TANGUT COMPONENT-618
 18A6A 𐞑 TANGUT COMPONENT-619
 18A6B 𐞒 TANGUT COMPONENT-620
 18A6C 𐞓 TANGUT COMPONENT-621
 18A6D 𐞔 TANGUT COMPONENT-622
 18A6E 𐞕 TANGUT COMPONENT-623
 18A6F 𐞖 TANGUT COMPONENT-624
 18A70 𐞗 TANGUT COMPONENT-625
 18A71 𐞘 TANGUT COMPONENT-626
 18A72 𐞙 TANGUT COMPONENT-627
 18A73 𐞚 TANGUT COMPONENT-628
 18A74 𐞛 TANGUT COMPONENT-629
 18A75 𐞜 TANGUT COMPONENT-630
 18A76 𐞝 TANGUT COMPONENT-631
 18A77 𐞞 TANGUT COMPONENT-632
 18A78 𐞟 TANGUT COMPONENT-633
 18A79 𐞠 TANGUT COMPONENT-634
 18A7A 𐞡 TANGUT COMPONENT-635
 18A7B 𐞢 TANGUT COMPONENT-636
 18A7C 𐞣 TANGUT COMPONENT-637
 18A7D 𐞤 TANGUT COMPONENT-638
 18A7E 𐞥 TANGUT COMPONENT-639
 18A7F 𐞦 TANGUT COMPONENT-640
 18A80 𐞧 TANGUT COMPONENT-641
 18A81 𐞨 TANGUT COMPONENT-642
 18A82 𐞩 TANGUT COMPONENT-643
 18A83 𐞪 TANGUT COMPONENT-644
 18A84 𐞫 TANGUT COMPONENT-645
 18A85 𐞬 TANGUT COMPONENT-646
 18A86 𐞭 TANGUT COMPONENT-647
 18A87 𐞮 TANGUT COMPONENT-648
 18A88 𐞯 TANGUT COMPONENT-649
 18A89 𐞰 TANGUT COMPONENT-650
 18A8A 𐞱 TANGUT COMPONENT-651
 18A8B 𐞲 TANGUT COMPONENT-652
 18A8C 𐞳 TANGUT COMPONENT-653
 18A8D 𐞴 TANGUT COMPONENT-654
 18A8E 𐞵 TANGUT COMPONENT-655
 18A8F 𐞶 TANGUT COMPONENT-656
 18A90 𐞷 TANGUT COMPONENT-657
 18A91 𐞸 TANGUT COMPONENT-658
 18A92 𐞹 TANGUT COMPONENT-659
 18A93 𐞺 TANGUT COMPONENT-660
 18A94 𐞻 TANGUT COMPONENT-661
 18A95 𐞼 TANGUT COMPONENT-662
 18A96 𐞽 TANGUT COMPONENT-663
 18A97 𐞾 TANGUT COMPONENT-664

18A98 𐞿 TANGUT COMPONENT-665

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 𐟑 TANGUT COMPONENT-683
 18AAB 𐟒 TANGUT COMPONENT-684
 18AAC 𐟓 TANGUT COMPONENT-685
 18AAD 𐟔 TANGUT COMPONENT-686
 18AAE 𐟕 TANGUT COMPONENT-687
 18AAF 𐟖 TANGUT COMPONENT-688
 18AB0 𐟗 TANGUT COMPONENT-689
 18AB1 𐟘 TANGUT COMPONENT-690
 18AB2 𐟙 TANGUT COMPONENT-691
 18AB3 𐟚 TANGUT COMPONENT-692
 18AB4 𐟛 TANGUT COMPONENT-693
 18AB5 𐟜 TANGUT COMPONENT-694
 18AB6 𐟝 TANGUT COMPONENT-695
 18AB7 𐟞 TANGUT COMPONENT-696
 18AB8 𐟟 TANGUT COMPONENT-697
 18AB9 𐟠 TANGUT COMPONENT-698
 18ABA 𐟡 TANGUT COMPONENT-699
 18ABB 𐟢 TANGUT COMPONENT-700
 18ABC 𐟣 TANGUT COMPONENT-701
 18ABD 𐟤 TANGUT COMPONENT-702
 18ABE 𐟥 TANGUT COMPONENT-703
 18ABF 𐟦 TANGUT COMPONENT-704
 18AC0 𐟧 TANGUT COMPONENT-705

Ten-stroke components

18AC1 𐟨 TANGUT COMPONENT-706
 18AC2 𐟩 TANGUT COMPONENT-707
 18AC3 𐟪 TANGUT COMPONENT-708
 18AC4 𐟫 TANGUT COMPONENT-709
 18AC5 𐟬 TANGUT COMPONENT-710
 18AC6 𐟭 TANGUT COMPONENT-711
 18AC7 𐟮 TANGUT COMPONENT-712
 18AC8 𐟯 TANGUT COMPONENT-713
 18AC9 𐟰 TANGUT COMPONENT-714
 18ACA 𐟱 TANGUT COMPONENT-715
 18ACB 𐟲 TANGUT COMPONENT-716
 18ACC 𐟳 TANGUT COMPONENT-717
 18ACD 𐟴 TANGUT COMPONENT-718
 18ACE 𐟵 TANGUT COMPONENT-719
 18ACF 𐟶 TANGUT COMPONENT-720
 18AD0 𐟷 TANGUT COMPONENT-721
 18AD1 𐟸 TANGUT COMPONENT-722
 18AD2 𐟹 TANGUT COMPONENT-723

18AD3 𐰇 TANGUT COMPONENT-724
 18AD4 𐰈 TANGUT COMPONENT-725

Eleven-stroke components

18AD5 𐰉 TANGUT COMPONENT-726
 18AD6 𐰊 TANGUT COMPONENT-727
 18AD7 𐰋 TANGUT COMPONENT-728
 18AD8 𐰌 TANGUT COMPONENT-729
 18AD9 𐰍 TANGUT COMPONENT-730
 18ADA 𐰎 TANGUT COMPONENT-731
 18ADB 𐰏 TANGUT COMPONENT-732
 18ADC 𐰐 TANGUT COMPONENT-733
 18ADD 𐰑 TANGUT COMPONENT-734
 18ADE 𐰒 TANGUT COMPONENT-735
 18ADF 𐰓 TANGUT COMPONENT-736
 18AE0 𐰔 TANGUT COMPONENT-737
 18AE1 𐰕 TANGUT COMPONENT-738
 18AE2 𐰖 TANGUT COMPONENT-739

Twelve-stroke components

18AE3 𐰗 TANGUT COMPONENT-740
 18AE4 𐰘 TANGUT COMPONENT-741
 18AE5 𐰙 TANGUT COMPONENT-742
 18AE6 𐰚 TANGUT COMPONENT-743
 18AE7 𐰛 TANGUT COMPONENT-744
 18AE8 𐰜 TANGUT COMPONENT-745
 18AE9 𐰝 TANGUT COMPONENT-746
 18AEA 𐰞 TANGUT COMPONENT-747
 18AEB 𐰟 TANGUT COMPONENT-748

Thirteen-stroke components

18AEC 𐰠 TANGUT COMPONENT-749
 18AED 𐰡 TANGUT COMPONENT-750
 18AEE 𐰢 TANGUT COMPONENT-751
 18AEF 𐰣 TANGUT COMPONENT-752
 18AF0 𐰤 TANGUT COMPONENT-753
 18AF1 𐰥 TANGUT COMPONENT-754

Sixteen-stroke component

18AF2 𐰦 TANGUT COMPONENT-755

	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	𠂇 18C00	𠂈 18C10	𠂉 18C20	𠂊 18C30	𠂋 18C40	𠂌 18C50	𠂍 18C60	𠂎 18C70	𠂏 18C80	𠂐 18C90	𠂑 18CA0	𠂒 18CB0	𠂓 18CC0	𠂔 18CD0		
1	𠂕 18C01	𠂖 18C11	𠂗 18C21	𠂘 18C31	𠂙 18C41	𠂚 18C51	𠂛 18C61	𠂜 18C71	𠂝 18C81	𠂞 18C91	𠂟 18CA1	𠂠 18CB1	𠂡 18CC1	𠂢 18CD1		
2	𠂣 18C02	𠂤 18C12	𠂥 18C22	𠂦 18C32	𠂧 18C42	𠂨 18C52	𠂩 18C62	𠂪 18C72	𠂫 18C82	𠂬 18C92	𠂭 18CA2	𠂮 18CB2	𠂯 18CC2	𠂰 18CD2		
3	𠂱 18C03	𠂲 18C13	𠂳 18C23	𠂴 18C33	𠂵 18C43	𠂶 18C53	𠂷 18C63	𠂸 18C73	𠂹 18C83	𠂺 18C93	𠂻 18CA3	𠂼 18CB3	𠂽 18CC3	𠂾 18CD3		
4	𠂿 18C04	𠃀 18C14	𠃁 18C24	𠃂 18C34	𠃃 18C44	𠃄 18C54	𠃅 18C64	𠃆 18C74	𠃇 18C84	𠃈 18C94	𠃉 18CA4	𠃊 18CB4	𠃋 18CC4	𠃌 18CD4		
5	𠃍 18C05	𠃎 18C15	𠃏 18C25	𠃐 18C35	𠃑 18C45	𠃒 18C55	𠃓 18C65	𠃔 18C75	𠃕 18C85	𠃖 18C95	𠃗 18CA5	𠃘 18CB5	𠃙 18CC5	𠃚 18CD5		
6	𠃛 18C06	𠃜 18C16	𠃝 18C26	𠃞 18C36	𠃟 18C46	𠃠 18C56	𠃡 18C66	𠃢 18C76	𠃣 18C86	𠃤 18C96	𠃥 18CA6	𠃦 18CB6	𠃧 18CC6			
7	𠃨 18C07	𠃩 18C17	𠃪 18C27	𠃫 18C37	𠃬 18C47	𠃭 18C57	𠃮 18C67	𠃯 18C77	𠃰 18C87	𠃱 18C97	𠃲 18CA7	𠃳 18CB7	𠃴 18CC7			
8	𠃵 18C08	𠃶 18C18	𠃷 18C28	𠃸 18C38	𠃹 18C48	𠃺 18C58	𠃻 18C68	𠃼 18C78	𠃽 18C88	𠃾 18C98	𠃿 18CA8	𠄀 18CB8	𠄁 18CC8			
9	𠄂 18C09	𠄃 18C19	𠄄 18C29	𠄅 18C39	𠄆 18C49	𠄇 18C59	𠄈 18C69	𠄉 18C79	𠄊 18C89	𠄋 18C99	𠄌 18CA9	𠄍 18CB9	𠄎 18CC9			
A	𠄏 18C0A	𠄐 18C1A	𠄑 18C2A	𠄒 18C3A	𠄓 18C4A	𠄔 18C5A	𠄕 18C6A	𠄖 18C7A	𠄗 18C8A	𠄘 18C9A	𠄙 18CAA	𠄚 18CBA	𠄛 18CCA			
B	𠄜 18C0B	𠄝 18C1B	𠄞 18C2B	𠄟 18C3B	𠄠 18C4B	𠄡 18C5B	𠄢 18C6B	𠄣 18C7B	𠄤 18C8B	𠄥 18C9B	𠄦 18CAB	𠄧 18CBB	𠄨 18CCB			
C	𠄩 18C0C	𠄪 18C1C	𠄫 18C2C	𠄬 18C3C	𠄭 18C4C	𠄮 18C5C	𠄯 18C6C	𠄰 18C7C	𠄱 18C8C	𠄲 18C9C	𠄳 18CAC	𠄴 18CBC	𠄵 18CCC			
D	𠄶 18C0D	𠄷 18C1D	𠄸 18C2D	𠄹 18C3D	𠄺 18C4D	𠄻 18C5D	𠄼 18C6D	𠄽 18C7D	𠄾 18C8D	𠄿 18C9D	𠅀 18CAD	𠅁 18CBD	𠅂 18CCD			
E	𠅃 18C0E	𠅄 18C1E	𠅅 18C2E	𠅆 18C3E	𠅇 18C4E	𠅈 18C5E	𠅉 18C6E	𠅊 18C7E	𠅋 18C8E	𠅌 18C9E	𠅍 18CAE	𠅎 18CBE	𠅏 18CEE			
F	𠅐 18C0F	𠅑 18C1F	𠅒 18C2F	𠅓 18C3F	𠅔 18C4F	𠅕 18C5F	𠅖 18C6F	𠅗 18C7F	𠅘 18C8F	𠅙 18C9F	𠅚 18CAF	𠅛 18CBF	𠅜 18CCF			

Iteration mark

18B00 𐰀 KHITAN SMALL SCRIPT ITERATION MARK

Radical-01

18B01 一 KHITAN SMALL SCRIPT CHARACTER-18B01
 18B02 丁 KHITAN SMALL SCRIPT CHARACTER-18B02
 18B03 千 KHITAN SMALL SCRIPT CHARACTER-18B03
 18B04 王 KHITAN SMALL SCRIPT CHARACTER-18B04
 18B05 玉 KHITAN SMALL SCRIPT CHARACTER-18B05
 18B06 𠂇 KHITAN SMALL SCRIPT CHARACTER-18B06
 18B07 𠂈 KHITAN SMALL SCRIPT CHARACTER-18B07
 18B08 𠂉 KHITAN SMALL SCRIPT CHARACTER-18B08
 18B09 𠂊 KHITAN SMALL SCRIPT CHARACTER-18B09
 18B0A 𠂋 KHITAN SMALL SCRIPT CHARACTER-18B0A
 18B0B 𠂌 KHITAN SMALL SCRIPT CHARACTER-18B0B
 18B0C 𠂍 KHITAN SMALL SCRIPT CHARACTER-18B0C
 18B0D 𠂎 KHITAN SMALL SCRIPT CHARACTER-18B0D
 18B0E 𠂏 KHITAN SMALL SCRIPT CHARACTER-18B0E
 18B0F 𠂐 KHITAN SMALL SCRIPT CHARACTER-18B0F
 18B10 𠂑 KHITAN SMALL SCRIPT CHARACTER-18B10
 18B11 𠂒 KHITAN SMALL SCRIPT CHARACTER-18B11
 18B12 𠂓 KHITAN SMALL SCRIPT CHARACTER-18B12
 18B13 𠂔 KHITAN SMALL SCRIPT CHARACTER-18B13
 18B14 𠂕 KHITAN SMALL SCRIPT CHARACTER-18B14
 18B15 𠂖 KHITAN SMALL SCRIPT CHARACTER-18B15
 18B16 𠂗 KHITAN SMALL SCRIPT CHARACTER-18B16
 18B17 𠂘 KHITAN SMALL SCRIPT CHARACTER-18B17
 18B18 𠂙 KHITAN SMALL SCRIPT CHARACTER-18B18
 18B19 𠂚 KHITAN SMALL SCRIPT CHARACTER-18B19
 18B1A 𠂛 KHITAN SMALL SCRIPT CHARACTER-18B1A
 18B1B 𠂜 KHITAN SMALL SCRIPT CHARACTER-18B1B
 18B1C 𠂝 KHITAN SMALL SCRIPT CHARACTER-18B1C
 18B1D 𠂞 KHITAN SMALL SCRIPT CHARACTER-18B1D
 18B1E 𠂟 KHITAN SMALL SCRIPT CHARACTER-18B1E
 18B1F 𠂠 KHITAN SMALL SCRIPT CHARACTER-18B1F
 18B20 𠂡 KHITAN SMALL SCRIPT CHARACTER-18B20
 18B21 𠂢 KHITAN SMALL SCRIPT CHARACTER-18B21
 18B22 𠂣 KHITAN SMALL SCRIPT CHARACTER-18B22
 18B23 𠂤 KHITAN SMALL SCRIPT CHARACTER-18B23
 18B24 𠂥 KHITAN SMALL SCRIPT CHARACTER-18B24
 18B25 𠂦 KHITAN SMALL SCRIPT CHARACTER-18B25
 18B26 𠂧 KHITAN SMALL SCRIPT CHARACTER-18B26
 18B27 𠂨 KHITAN SMALL SCRIPT CHARACTER-18B27
 18B28 𠂩 KHITAN SMALL SCRIPT CHARACTER-18B28
 18B29 𠂪 KHITAN SMALL SCRIPT CHARACTER-18B29
 18B2A 𠂫 KHITAN SMALL SCRIPT CHARACTER-18B2A
 18B2B 𠂬 KHITAN SMALL SCRIPT CHARACTER-18B2B
 18B2C 𠂭 KHITAN SMALL SCRIPT CHARACTER-18B2C
 18B2D 𠂮 KHITAN SMALL SCRIPT CHARACTER-18B2D
 18B2E 𠂯 KHITAN SMALL SCRIPT CHARACTER-18B2E
 18B2F 𠂰 KHITAN SMALL SCRIPT CHARACTER-18B2F
 18B30 𠂱 KHITAN SMALL SCRIPT CHARACTER-18B30
 18B31 𠂲 KHITAN SMALL SCRIPT CHARACTER-18B31
 18B32 𠂳 KHITAN SMALL SCRIPT CHARACTER-18B32
 18B33 𠂴 KHITAN SMALL SCRIPT CHARACTER-18B33
 18B34 𠂵 KHITAN SMALL SCRIPT CHARACTER-18B34
 18B35 𠂶 KHITAN SMALL SCRIPT CHARACTER-18B35

Radical-02

18B36 十 KHITAN SMALL SCRIPT CHARACTER-18B36
 18B37 𠂷 KHITAN SMALL SCRIPT CHARACTER-18B37
 18B38 𠂸 KHITAN SMALL SCRIPT CHARACTER-18B38

18B39 𠂹 KHITAN SMALL SCRIPT CHARACTER-18B39
 18B3A 𠂺 KHITAN SMALL SCRIPT CHARACTER-18B3A
 18B3B 𠂻 KHITAN SMALL SCRIPT CHARACTER-18B3B
 18B3C 𠂼 KHITAN SMALL SCRIPT CHARACTER-18B3C
 18B3D 𠂽 KHITAN SMALL SCRIPT CHARACTER-18B3D
 18B3E 𠂾 KHITAN SMALL SCRIPT CHARACTER-18B3E
 18B3F 𠂿 KHITAN SMALL SCRIPT CHARACTER-18B3F
 18B40 𠃀 KHITAN SMALL SCRIPT CHARACTER-18B40
 18B41 𠃁 KHITAN SMALL SCRIPT CHARACTER-18B41
 18B42 𠃂 KHITAN SMALL SCRIPT CHARACTER-18B42
 18B43 𠃃 KHITAN SMALL SCRIPT CHARACTER-18B43
 18B44 𠃄 KHITAN SMALL SCRIPT CHARACTER-18B44
 18B45 𠃅 KHITAN SMALL SCRIPT CHARACTER-18B45
 18B46 𠃆 KHITAN SMALL SCRIPT CHARACTER-18B46
 18B47 𠃇 KHITAN SMALL SCRIPT CHARACTER-18B47
 18B48 𠃈 KHITAN SMALL SCRIPT CHARACTER-18B48
 18B49 𠃉 KHITAN SMALL SCRIPT CHARACTER-18B49
 18B4A 𠃊 KHITAN SMALL SCRIPT CHARACTER-18B4A
 18B4B 𠃋 KHITAN SMALL SCRIPT CHARACTER-18B4B
 18B4C 𠃌 KHITAN SMALL SCRIPT CHARACTER-18B4C
 18B4D 𠃍 KHITAN SMALL SCRIPT CHARACTER-18B4D
 18B4E 𠃎 KHITAN SMALL SCRIPT CHARACTER-18B4E
 18B4F 𠃏 KHITAN SMALL SCRIPT CHARACTER-18B4F
 18B50 𠃐 KHITAN SMALL SCRIPT CHARACTER-18B50
 18B51 𠃑 KHITAN SMALL SCRIPT CHARACTER-18B51
 18B52 𠃒 KHITAN SMALL SCRIPT CHARACTER-18B52
 18B53 𠃓 KHITAN SMALL SCRIPT CHARACTER-18B53
 18B54 𠃔 KHITAN SMALL SCRIPT CHARACTER-18B54
 18B55 𠃕 KHITAN SMALL SCRIPT CHARACTER-18B55
 18B56 𠃖 KHITAN SMALL SCRIPT CHARACTER-18B56
 18B57 𠃗 KHITAN SMALL SCRIPT CHARACTER-18B57
 18B58 𠃘 KHITAN SMALL SCRIPT CHARACTER-18B58
 18B59 𠃙 KHITAN SMALL SCRIPT CHARACTER-18B59
 18B5A 𠃚 KHITAN SMALL SCRIPT CHARACTER-18B5A
 18B5B 𠃛 KHITAN SMALL SCRIPT CHARACTER-18B5B
 18B5C 𠃜 KHITAN SMALL SCRIPT CHARACTER-18B5C
 18B5D 𠃝 KHITAN SMALL SCRIPT CHARACTER-18B5D
 18B5E 𠃞 KHITAN SMALL SCRIPT CHARACTER-18B5E
 18B5F 𠃟 KHITAN SMALL SCRIPT CHARACTER-18B5F
 18B60 𠃠 KHITAN SMALL SCRIPT CHARACTER-18B60
 18B61 𠃡 KHITAN SMALL SCRIPT CHARACTER-18B61
 18B62 𠃢 KHITAN SMALL SCRIPT CHARACTER-18B62
 18B63 𠃣 KHITAN SMALL SCRIPT CHARACTER-18B63
 18B64 𠃤 KHITAN SMALL SCRIPT CHARACTER-18B64
 18B65 𠃥 KHITAN SMALL SCRIPT CHARACTER-18B65
 18B66 𠃦 KHITAN SMALL SCRIPT CHARACTER-18B66
 18B67 𠃧 KHITAN SMALL SCRIPT CHARACTER-18B67
 18B68 𠃨 KHITAN SMALL SCRIPT CHARACTER-18B68
 18B69 𠃩 KHITAN SMALL SCRIPT CHARACTER-18B69

Radical-03

18B6A 𠃪 KHITAN SMALL SCRIPT CHARACTER-18B6A
 18B6B 𠃫 KHITAN SMALL SCRIPT CHARACTER-18B6B
 18B6C 𠃬 KHITAN SMALL SCRIPT CHARACTER-18B6C
 18B6D 𠃭 KHITAN SMALL SCRIPT CHARACTER-18B6D
 18B6E 𠃮 KHITAN SMALL SCRIPT CHARACTER-18B6E
 18B6F 𠃯 KHITAN SMALL SCRIPT CHARACTER-18B6F
 18B70 𠃰 KHITAN SMALL SCRIPT CHARACTER-18B70
 18B71 𠃱 KHITAN SMALL SCRIPT CHARACTER-18B71
 18B72 𠃲 KHITAN SMALL SCRIPT CHARACTER-18B72
 18B73 𠃳 KHITAN SMALL SCRIPT CHARACTER-18B73
 18B74 𠃴 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
18B85	𐰗	KHITAN SMALL SCRIPT CHARACTER-18B85
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

Radical-04

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
18B98	𐰪	KHITAN SMALL SCRIPT CHARACTER-18B98
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
18BA7	𐰹	KHITAN SMALL SCRIPT CHARACTER-18BA7
18BA8	𐰺	KHITAN SMALL SCRIPT CHARACTER-18BA8
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

Radical-05

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

Radical-06

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 𐑁 KHITAN SMALL SCRIPT CHARACTER-18BEC
 18BED 𐑂 KHITAN SMALL SCRIPT CHARACTER-18BED
 18BEE 𐑃 KHITAN SMALL SCRIPT CHARACTER-18BEE
 18BEF 𐑄 KHITAN SMALL SCRIPT CHARACTER-18BEF
 18BF0 𐑅 KHITAN SMALL SCRIPT CHARACTER-18BF0
 18BF1 𐑆 KHITAN SMALL SCRIPT CHARACTER-18BF1
 18BF2 𐑇 KHITAN SMALL SCRIPT CHARACTER-18BF2
 18BF3 𐑈 KHITAN SMALL SCRIPT CHARACTER-18BF3
 18BF4 𐑉 KHITAN SMALL SCRIPT CHARACTER-18BF4
 18BF5 𐑊 KHITAN SMALL SCRIPT CHARACTER-18BF5
 18BF6 𐑋 KHITAN SMALL SCRIPT CHARACTER-18BF6
 18BF7 𐑌 KHITAN SMALL SCRIPT CHARACTER-18BF7
 18BF8 𐑍 KHITAN SMALL SCRIPT CHARACTER-18BF8
 18BF9 𐑎 KHITAN SMALL SCRIPT CHARACTER-18BF9
 18BFA 𐑏 KHITAN SMALL SCRIPT CHARACTER-18BFA
 18BFB 𐑐 KHITAN SMALL SCRIPT CHARACTER-18BFB
 18BFC 𐑑 KHITAN SMALL SCRIPT CHARACTER-18BFC
 18BFD 𐑒 KHITAN SMALL SCRIPT CHARACTER-18BFD
 18BFE 𐑓 KHITAN SMALL SCRIPT CHARACTER-18BFE
 18BFF 𐑔 KHITAN SMALL SCRIPT CHARACTER-18BFF
 18C00 𐑕 KHITAN SMALL SCRIPT CHARACTER-18C00

Radical-07

18C01 𐑖 KHITAN SMALL SCRIPT CHARACTER-18C01
 18C02 𐑗 KHITAN SMALL SCRIPT CHARACTER-18C02
 18C03 𐑘 KHITAN SMALL SCRIPT CHARACTER-18C03
 18C04 𐑙 KHITAN SMALL SCRIPT CHARACTER-18C04
 18C05 𐑚 KHITAN SMALL SCRIPT CHARACTER-18C05
 18C06 𐑛 KHITAN SMALL SCRIPT CHARACTER-18C06
 18C07 𐑜 KHITAN SMALL SCRIPT CHARACTER-18C07
 18C08 𐑝 KHITAN SMALL SCRIPT CHARACTER-18C08
 18C09 𐑞 KHITAN SMALL SCRIPT CHARACTER-18C09
 18C0A 𐑟 KHITAN SMALL SCRIPT CHARACTER-18C0A
 18C0B 𐑠 KHITAN SMALL SCRIPT CHARACTER-18C0B
 18C0C 𐑡 KHITAN SMALL SCRIPT CHARACTER-18C0C
 18C0D 𐑢 KHITAN SMALL SCRIPT CHARACTER-18C0D
 18C0E 𐑣 KHITAN SMALL SCRIPT CHARACTER-18C0E
 18C0F 𐑤 KHITAN SMALL SCRIPT CHARACTER-18C0F
 18C10 𐑥 KHITAN SMALL SCRIPT CHARACTER-18C10
 18C11 𐑦 KHITAN SMALL SCRIPT CHARACTER-18C11
 18C12 𐑧 KHITAN SMALL SCRIPT CHARACTER-18C12

Radical-08

18C13 𐑨 KHITAN SMALL SCRIPT CHARACTER-18C13
 18C14 𐑩 KHITAN SMALL SCRIPT CHARACTER-18C14
 18C15 𐑪 KHITAN SMALL SCRIPT CHARACTER-18C15
 18C16 𐑫 KHITAN SMALL SCRIPT CHARACTER-18C16
 18C17 𐑬 KHITAN SMALL SCRIPT CHARACTER-18C17
 18C18 𐑭 KHITAN SMALL SCRIPT CHARACTER-18C18
 18C19 𐑮 KHITAN SMALL SCRIPT CHARACTER-18C19
 18C1A 𐑯 KHITAN SMALL SCRIPT CHARACTER-18C1A
 18C1B 𐑰 KHITAN SMALL SCRIPT CHARACTER-18C1B
 18C1C 𐑱 KHITAN SMALL SCRIPT CHARACTER-18C1C
 18C1D 𐑲 KHITAN SMALL SCRIPT CHARACTER-18C1D
 18C1E 𐑳 KHITAN SMALL SCRIPT CHARACTER-18C1E
 18C1F 𐑴 KHITAN SMALL SCRIPT CHARACTER-18C1F
 18C20 𐑵 KHITAN SMALL SCRIPT CHARACTER-18C20
 18C21 𐑶 KHITAN SMALL SCRIPT CHARACTER-18C21
 18C22 𐑷 KHITAN SMALL SCRIPT CHARACTER-18C22
 18C23 𐑸 KHITAN SMALL SCRIPT CHARACTER-18C23
 18C24 𐑹 KHITAN SMALL SCRIPT CHARACTER-18C24
 18C25 𐑺 KHITAN SMALL SCRIPT CHARACTER-18C25
 18C26 𐑻 KHITAN SMALL SCRIPT CHARACTER-18C26

18C27 𐑼 KHITAN SMALL SCRIPT CHARACTER-18C27

Radical-09

18C28 𐑽 KHITAN SMALL SCRIPT CHARACTER-18C28
 18C29 𐑾 KHITAN SMALL SCRIPT CHARACTER-18C29
 18C2A 𐑿 KHITAN SMALL SCRIPT CHARACTER-18C2A
 18C2B 𐒀 KHITAN SMALL SCRIPT CHARACTER-18C2B
 18C2C 𐒁 KHITAN SMALL SCRIPT CHARACTER-18C2C
 18C2D 𐒂 KHITAN SMALL SCRIPT CHARACTER-18C2D
 18C2E 𐒃 KHITAN SMALL SCRIPT CHARACTER-18C2E

Radical-10

18C2F 𐒄 KHITAN SMALL SCRIPT CHARACTER-18C2F
 18C30 𐒅 KHITAN SMALL SCRIPT CHARACTER-18C30
 18C31 𐒆 KHITAN SMALL SCRIPT CHARACTER-18C31
 18C32 𐒇 KHITAN SMALL SCRIPT CHARACTER-18C32
 18C33 𐒈 KHITAN SMALL SCRIPT CHARACTER-18C33
 18C34 𐒉 KHITAN SMALL SCRIPT CHARACTER-18C34
 18C35 𐒊 KHITAN SMALL SCRIPT CHARACTER-18C35
 18C36 𐒋 KHITAN SMALL SCRIPT CHARACTER-18C36

Radical-11

18C37 𐒌 KHITAN SMALL SCRIPT CHARACTER-18C37
 18C38 𐒍 KHITAN SMALL SCRIPT CHARACTER-18C38
 18C39 𐒎 KHITAN SMALL SCRIPT CHARACTER-18C39
 18C3A 𐒏 KHITAN SMALL SCRIPT CHARACTER-18C3A
 18C3B 𐒐 KHITAN SMALL SCRIPT CHARACTER-18C3B
 18C3C 𐒑 KHITAN SMALL SCRIPT CHARACTER-18C3C
 18C3D 𐒒 KHITAN SMALL SCRIPT CHARACTER-18C3D
 18C3E 𐒓 KHITAN SMALL SCRIPT CHARACTER-18C3E
 18C3F 𐒔 KHITAN SMALL SCRIPT CHARACTER-18C3F
 18C40 𐒕 KHITAN SMALL SCRIPT CHARACTER-18C40
 18C41 𐒖 KHITAN SMALL SCRIPT CHARACTER-18C41
 18C42 𐒗 KHITAN SMALL SCRIPT CHARACTER-18C42
 18C43 𐒘 KHITAN SMALL SCRIPT CHARACTER-18C43
 18C44 𐒙 KHITAN SMALL SCRIPT CHARACTER-18C44
 18C45 𐒚 KHITAN SMALL SCRIPT CHARACTER-18C45
 18C46 𐒛 KHITAN SMALL SCRIPT CHARACTER-18C46
 18C47 𐒜 KHITAN SMALL SCRIPT CHARACTER-18C47
 18C48 𐒝 KHITAN SMALL SCRIPT CHARACTER-18C48
 18C49 𐒞 KHITAN SMALL SCRIPT CHARACTER-18C49
 18C4A 𐒟 KHITAN SMALL SCRIPT CHARACTER-18C4A
 18C4B 𐒠 KHITAN SMALL SCRIPT CHARACTER-18C4B

Radical-12

18C4C 𐒡 KHITAN SMALL SCRIPT CHARACTER-18C4C
 18C4D 𐒢 KHITAN SMALL SCRIPT CHARACTER-18C4D
 18C4E 𐒣 KHITAN SMALL SCRIPT CHARACTER-18C4E
 18C4F 𐒤 KHITAN SMALL SCRIPT CHARACTER-18C4F
 18C50 𐒥 KHITAN SMALL SCRIPT CHARACTER-18C50
 18C51 𐒦 KHITAN SMALL SCRIPT CHARACTER-18C51

Radical-13

18C52 𐒧 KHITAN SMALL SCRIPT CHARACTER-18C52
 18C53 𐒨 KHITAN SMALL SCRIPT CHARACTER-18C53
 18C54 𐒩 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 𐒰 KHITAN SMALL SCRIPT CHARACTER-18C5B
 18C5C 𐒱 KHITAN SMALL SCRIPT CHARACTER-18C5C

18C5D 𐤅 KHITAN SMALL SCRIPT CHARACTER-18C5D
 18C5E 𐤆 KHITAN SMALL SCRIPT CHARACTER-18C5E
 18C5F 𐤇 KHITAN SMALL SCRIPT CHARACTER-18C5F
 18C60 𐤈 KHITAN SMALL SCRIPT CHARACTER-18C60
 18C61 𐤉 KHITAN SMALL SCRIPT CHARACTER-18C61
 18C62 𐤊 KHITAN SMALL SCRIPT CHARACTER-18C62
 18C63 𐤋 KHITAN SMALL SCRIPT CHARACTER-18C63

Radical-14

18C64 𐤌 KHITAN SMALL SCRIPT CHARACTER-18C64
 18C65 𐤍 KHITAN SMALL SCRIPT CHARACTER-18C65
 18C66 𐤎 KHITAN SMALL SCRIPT CHARACTER-18C66
 18C67 𐤏 KHITAN SMALL SCRIPT CHARACTER-18C67
 18C68 𐤐 KHITAN SMALL SCRIPT CHARACTER-18C68
 18C69 𐤑 KHITAN SMALL SCRIPT CHARACTER-18C69
 18C6A 𐤒 KHITAN SMALL SCRIPT CHARACTER-18C6A
 18C6B 𐤓 KHITAN SMALL SCRIPT CHARACTER-18C6B
 18C6C 𐤔 KHITAN SMALL SCRIPT CHARACTER-18C6C
 18C6D 𐤕 KHITAN SMALL SCRIPT CHARACTER-18C6D
 18C6E 𐤖 KHITAN SMALL SCRIPT CHARACTER-18C6E
 18C6F 𐤗 KHITAN SMALL SCRIPT CHARACTER-18C6F
 18C70 𐤘 KHITAN SMALL SCRIPT CHARACTER-18C70
 18C71 𐤙 KHITAN SMALL SCRIPT CHARACTER-18C71
 18C72 𐤚 KHITAN SMALL SCRIPT CHARACTER-18C72
 18C73 𐤛 KHITAN SMALL SCRIPT CHARACTER-18C73
 18C74 𐤜 KHITAN SMALL SCRIPT CHARACTER-18C74
 18C75 𐤝 KHITAN SMALL SCRIPT CHARACTER-18C75
 18C76 𐤞 KHITAN SMALL SCRIPT CHARACTER-18C76
 18C77 𐤟 KHITAN SMALL SCRIPT CHARACTER-18C77
 18C78 𐤠 KHITAN SMALL SCRIPT CHARACTER-18C78
 18C79 𐤡 KHITAN SMALL SCRIPT CHARACTER-18C79
 18C7A 𐤢 KHITAN SMALL SCRIPT CHARACTER-18C7A
 18C7B 𐤣 KHITAN SMALL SCRIPT CHARACTER-18C7B
 18C7C 𐤤 KHITAN SMALL SCRIPT CHARACTER-18C7C
 18C7D 𐤥 KHITAN SMALL SCRIPT CHARACTER-18C7D
 18C7E 𐤦 KHITAN SMALL SCRIPT CHARACTER-18C7E

Radical-15

18C7F 𐤧 KHITAN SMALL SCRIPT CHARACTER-18C7F
 18C80 𐤨 KHITAN SMALL SCRIPT CHARACTER-18C80
 18C81 𐤩 KHITAN SMALL SCRIPT CHARACTER-18C81
 18C82 𐤪 KHITAN SMALL SCRIPT CHARACTER-18C82
 18C83 𐤫 KHITAN SMALL SCRIPT CHARACTER-18C83
 18C84 𐤬 KHITAN SMALL SCRIPT CHARACTER-18C84
 18C85 𐤭 KHITAN SMALL SCRIPT CHARACTER-18C85
 18C86 𐤮 KHITAN SMALL SCRIPT CHARACTER-18C86
 18C87 𐤯 KHITAN SMALL SCRIPT CHARACTER-18C87
 18C88 𐤰 KHITAN SMALL SCRIPT CHARACTER-18C88
 18C89 𐤱 KHITAN SMALL SCRIPT CHARACTER-18C89
 18C8A 𐤲 KHITAN SMALL SCRIPT CHARACTER-18C8A
 18C8B 𐤳 KHITAN SMALL SCRIPT CHARACTER-18C8B

Radical-16

18C8C 𐤴 KHITAN SMALL SCRIPT CHARACTER-18C8C
 18C8D 𐤵 KHITAN SMALL SCRIPT CHARACTER-18C8D
 18C8E 𐤶 KHITAN SMALL SCRIPT CHARACTER-18C8E
 18C8F 𐤷 KHITAN SMALL SCRIPT CHARACTER-18C8F
 18C90 𐤸 KHITAN SMALL SCRIPT CHARACTER-18C90
 18C91 𐤹 KHITAN SMALL SCRIPT CHARACTER-18C91
 18C92 𐤺 KHITAN SMALL SCRIPT CHARACTER-18C92
 18C93 𐤻 KHITAN SMALL SCRIPT CHARACTER-18C93
 18C94 𐤼 KHITAN SMALL SCRIPT CHARACTER-18C94

Radical-17

18C95 𐤽 KHITAN SMALL SCRIPT CHARACTER-18C95
 18C96 𐤾 KHITAN SMALL SCRIPT CHARACTER-18C96
 18C97 𐤿 KHITAN SMALL SCRIPT CHARACTER-18C97
 18C98 𐥀 KHITAN SMALL SCRIPT CHARACTER-18C98
 18C99 𐥁 KHITAN SMALL SCRIPT CHARACTER-18C99
 18C9A 𐥂 KHITAN SMALL SCRIPT CHARACTER-18C9A
 18C9B 𐥃 KHITAN SMALL SCRIPT CHARACTER-18C9B
 18C9C 𐥄 KHITAN SMALL SCRIPT CHARACTER-18C9C
 18C9D 𐥅 KHITAN SMALL SCRIPT CHARACTER-18C9D
 18C9E 𐥆 KHITAN SMALL SCRIPT CHARACTER-18C9E
 18C9F 𐥇 KHITAN SMALL SCRIPT CHARACTER-18C9F
 18CA0 𐥈 KHITAN SMALL SCRIPT CHARACTER-18CA0
 18CA1 𐥉 KHITAN SMALL SCRIPT CHARACTER-18CA1
 18CA2 𐥊 KHITAN SMALL SCRIPT CHARACTER-18CA2
 18CA3 𐥋 KHITAN SMALL SCRIPT CHARACTER-18CA3
 18CA4 𐥌 KHITAN SMALL SCRIPT CHARACTER-18CA4
 18CA5 𐥍 KHITAN SMALL SCRIPT CHARACTER-18CA5
 18CA6 𐥎 KHITAN SMALL SCRIPT CHARACTER-18CA6
 18CA7 𐥏 KHITAN SMALL SCRIPT CHARACTER-18CA7
 18CA8 𐥐 KHITAN SMALL SCRIPT CHARACTER-18CA8
 18CA9 𐥑 KHITAN SMALL SCRIPT CHARACTER-18CA9
 18CAA 𐥒 KHITAN SMALL SCRIPT CHARACTER-18CAA
 18CAB 𐥓 KHITAN SMALL SCRIPT CHARACTER-18CAB
 18CAC 𐥔 KHITAN SMALL SCRIPT CHARACTER-18CAC
 18CAD 𐥕 KHITAN SMALL SCRIPT CHARACTER-18CAD
 18CAE 𐥖 KHITAN SMALL SCRIPT CHARACTER-18CAE
 18CAF 𐥗 KHITAN SMALL SCRIPT CHARACTER-18CAF
 18CB0 𐥘 KHITAN SMALL SCRIPT CHARACTER-18CB0
 18CB1 𐥙 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	𐰇	KHITAN SMALL SCRIPT CHARACTER-18CCE
18CCF	𐰈	KHITAN SMALL SCRIPT CHARACTER-18CCF
18CD0	𐰉	KHITAN SMALL SCRIPT CHARACTER-18CD0
18CD1	𐰊	KHITAN SMALL SCRIPT CHARACTER-18CD1
18CD2	𐰋	KHITAN SMALL SCRIPT CHARACTER-18CD2

Radical-20

18CD3	𐰌	KHITAN SMALL SCRIPT CHARACTER-18CD3
18CD4	𐰍	KHITAN SMALL SCRIPT CHARACTER-18CD4
18CD5	𐰎	KHITAN SMALL SCRIPT CHARACTER-18CD5

	1B13	1B14	1B15	1B16
0			み 1B150	
1			ゑ 1B151	
2			を 1B152	
3				
4				ヰ 1B164
5				ヱ 1B165
6				ヲ 1B166
7				ン 1B167
8				
9				
A				
B				
C				
D				
E				
F				

Historic small kanas

1B150	み	HIRAGANA LETTER SMALL WI
1B151	ゑ	HIRAGANA LETTER SMALL WE
1B152	を	HIRAGANA LETTER SMALL WO
1B153		<reserved>
1B154		<reserved>
1B155		<reserved>
1B156		<reserved>
1B157		<reserved>
1B158		<reserved>
1B159		<reserved>
1B15A		<reserved>
1B15B		<reserved>
1B15C		<reserved>
1B15D		<reserved>
1B15E		<reserved>
1B15F		<reserved>
1B160		<reserved>
1B161		<reserved>
1B162		<reserved>
1B163		<reserved>
1B164	ヰ	KATAKANA LETTER SMALL WI
1B165	ヱ	KATAKANA LETTER SMALL WE
1B166	ヲ	KATAKANA LETTER SMALL WO
1B167	ン	KATAKANA LETTER SMALL N

	1B30	1B31	1B32	1B33	1B34	1B35	1B36	1B37	1B38	1B39	1B3A	1B3B	1B3C	1B3D	1B3E	1B3F
0	一 1B300	而 1B310	𠂇 1B320	𠂇 1B330	𠂇 1B340	𠂇 1B350	𠂇 1B360	𠂇 1B370	𠂇 1B380	𠂇 1B390	𠂇 1B3A0	𠂇 1B3B0	𠂇 1B3C0	𠂇 1B3D0	𠂇 1B3E0	𠂇 1B3F0
1	𠂇 1B301	𠂇 1B311	𠂇 1B321	𠂇 1B331	𠂇 1B341	𠂇 1B351	𠂇 1B361	𠂇 1B371	𠂇 1B381	𠂇 1B391	𠂇 1B3A1	𠂇 1B3B1	𠂇 1B3C1	𠂇 1B3D1	𠂇 1B3E1	𠂇 1B3F1
2	𠂇 1B302	𠂇 1B312	𠂇 1B322	𠂇 1B332	𠂇 1B342	𠂇 1B352	𠂇 1B362	𠂇 1B372	𠂇 1B382	𠂇 1B392	𠂇 1B3A2	𠂇 1B3B2	𠂇 1B3C2	𠂇 1B3D2	𠂇 1B3E2	𠂇 1B3F2
3	𠂇 1B303	𠂇 1B313	𠂇 1B323	𠂇 1B333	𠂇 1B343	𠂇 1B353	𠂇 1B363	𠂇 1B373	𠂇 1B383	𠂇 1B393	𠂇 1B3A3	𠂇 1B3B3	𠂇 1B3C3	𠂇 1B3D3	𠂇 1B3E3	𠂇 1B3F3
4	𠂇 1B304	𠂇 1B314	𠂇 1B324	𠂇 1B334	𠂇 1B344	𠂇 1B354	𠂇 1B364	𠂇 1B374	𠂇 1B384	𠂇 1B394	𠂇 1B3A4	𠂇 1B3B4	𠂇 1B3C4	𠂇 1B3D4	𠂇 1B3E4	𠂇 1B3F4
5	𠂇 1B305	𠂇 1B315	𠂇 1B325	𠂇 1B335	𠂇 1B345	𠂇 1B355	𠂇 1B365	𠂇 1B375	𠂇 1B385	𠂇 1B395	𠂇 1B3A5	𠂇 1B3B5	𠂇 1B3C5	𠂇 1B3D5	𠂇 1B3E5	𠂇 1B3F5
6	𠂇 1B306	𠂇 1B316	𠂇 1B326	𠂇 1B336	𠂇 1B346	𠂇 1B356	𠂇 1B366	𠂇 1B376	𠂇 1B386	𠂇 1B396	𠂇 1B3A6	𠂇 1B3B6	𠂇 1B3C6	𠂇 1B3D6	𠂇 1B3E6	𠂇 1B3F6
7	𠂇 1B307	𠂇 1B317	𠂇 1B327	𠂇 1B337	𠂇 1B347	𠂇 1B357	𠂇 1B367	𠂇 1B377	𠂇 1B387	𠂇 1B397	𠂇 1B3A7	𠂇 1B3B7	𠂇 1B3C7	𠂇 1B3D7	𠂇 1B3E7	𠂇 1B3F7
8	𠂇 1B308	𠂇 1B318	𠂇 1B328	𠂇 1B338	𠂇 1B348	𠂇 1B358	𠂇 1B368	𠂇 1B378	𠂇 1B388	𠂇 1B398	𠂇 1B3A8	𠂇 1B3B8	𠂇 1B3C8	𠂇 1B3D8	𠂇 1B3E8	𠂇 1B3F8
9	𠂇 1B309	𠂇 1B319	𠂇 1B329	𠂇 1B339	𠂇 1B349	𠂇 1B359	𠂇 1B369	𠂇 1B379	𠂇 1B389	𠂇 1B399	𠂇 1B3A9	𠂇 1B3B9	𠂇 1B3C9	𠂇 1B3D9	𠂇 1B3E9	𠂇 1B3F9
A	𠂇 1B30A	𠂇 1B31A	𠂇 1B32A	𠂇 1B33A	𠂇 1B34A	𠂇 1B35A	𠂇 1B36A	𠂇 1B37A	𠂇 1B38A	𠂇 1B39A	𠂇 1B3AA	𠂇 1B3BA	𠂇 1B3CA	𠂇 1B3DA	𠂇 1B3EA	𠂇 1B3FA
B	𠂇 1B30B	𠂇 1B31B	𠂇 1B32B	𠂇 1B33B	𠂇 1B34B	𠂇 1B35B	𠂇 1B36B	𠂇 1B37B	𠂇 1B38B	𠂇 1B39B	𠂇 1B3AB	𠂇 1B3BB	𠂇 1B3CB	𠂇 1B3DB	𠂇 1B3EB	𠂇 1B3FB
C	𠂇 1B30C	𠂇 1B31C	𠂇 1B32C	𠂇 1B33C	𠂇 1B34C	𠂇 1B35C	𠂇 1B36C	𠂇 1B37C	𠂇 1B38C	𠂇 1B39C	𠂇 1B3AC	𠂇 1B3BC	𠂇 1B3CC	𠂇 1B3DC	𠂇 1B3EC	𠂇 1B3FC
D	𠂇 1B30D	𠂇 1B31D	𠂇 1B32D	𠂇 1B33D	𠂇 1B34D	𠂇 1B35D	𠂇 1B36D	𠂇 1B37D	𠂇 1B38D	𠂇 1B39D	𠂇 1B3AD	𠂇 1B3BD	𠂇 1B3CD	𠂇 1B3DD	𠂇 1B3ED	𠂇 1B3FD
E	𠂇 1B30E	𠂇 1B31E	𠂇 1B32E	𠂇 1B33E	𠂇 1B34E	𠂇 1B35E	𠂇 1B36E	𠂇 1B37E	𠂇 1B38E	𠂇 1B39E	𠂇 1B3AE	𠂇 1B3BE	𠂇 1B3CE	𠂇 1B3DE	𠂇 1B3EE	𠂇 1B3FE
F	𠂇 1B30F	𠂇 1B31F	𠂇 1B32F	𠂇 1B33F	𠂇 1B34F	𠂇 1B35F	𠂇 1B36F	𠂇 1B37F	𠂇 1B38F	𠂇 1B39F	𠂇 1B3AF	𠂇 1B3BF	𠂇 1B3CF	𠂇 1B3DF	𠂇 1B3EF	𠂇 1B3FF

	1B40	1B41	1B42	1B43	1B44	1B45	1B46	1B47	1B48	1B49	1B4A	1B4B	1B4C	1B4D	1B4E	1B4F
0	 1B400	 1B410	 1B420	 1B430	 1B440	 1B450	 1B460	 1B470	 1B480	 1B490	 1B4A0	 1B4B0	 1B4C0	 1B4D0	 1B4E0	
1	 1B401	 1B411	 1B421	 1B431	 1B441	 1B451	 1B461	 1B471	 1B481	 1B491	 1B4A1	 1B4B1	 1B4C1	 1B4D1	 1B4E1	
2	 1B402	 1B412	 1B422	 1B432	 1B442	 1B452	 1B462	 1B472	 1B482	 1B492	 1B4A2	 1B4B2	 1B4C2	 1B4D2	 1B4E2	
3	 1B403	 1B413	 1B423	 1B433	 1B443	 1B453	 1B463	 1B473	 1B483	 1B493	 1B4A3	 1B4B3	 1B4C3	 1B4D3	 1B4E3	
4	 1B404	 1B414	 1B424	 1B434	 1B444	 1B454	 1B464	 1B474	 1B484	 1B494	 1B4A4	 1B4B4	 1B4C4	 1B4D4	 1B4E4	
5	 1B405	 1B415	 1B425	 1B435	 1B445	 1B455	 1B465	 1B475	 1B485	 1B495	 1B4A5	 1B4B5	 1B4C5	 1B4D5	 1B4E5	
6	 1B406	 1B416	 1B426	 1B436	 1B446	 1B456	 1B466	 1B476	 1B486	 1B496	 1B4A6	 1B4B6	 1B4C6	 1B4D6		
7	 1B407	 1B417	 1B427	 1B437	 1B447	 1B457	 1B467	 1B477	 1B487	 1B497	 1B4A7	 1B4B7	 1B4C7	 1B4D7		
8	 1B408	 1B418	 1B428	 1B438	 1B448	 1B458	 1B468	 1B478	 1B488	 1B498	 1B4A8	 1B4B8	 1B4C8	 1B4D8		
9	 1B409	 1B419	 1B429	 1B439	 1B449	 1B459	 1B469	 1B479	 1B489	 1B499	 1B4A9	 1B4B9	 1B4C9	 1B4D9		
A	 1B40A	 1B41A	 1B42A	 1B43A	 1B44A	 1B45A	 1B46A	 1B47A	 1B48A	 1B49A	 1B4AA	 1B4BA	 1B4CA	 1B4DA		
B	 1B40B	 1B41B	 1B42B	 1B43B	 1B44B	 1B45B	 1B46B	 1B47B	 1B48B	 1B49B	 1B4AB	 1B4BB	 1B4CB	 1B4DB		
C	 1B40C	 1B41C	 1B42C	 1B43C	 1B44C	 1B45C	 1B46C	 1B47C	 1B48C	 1B49C	 1B4AC	 1B4BC	 1B4CC	 1B4DC		
D	 1B40D	 1B41D	 1B42D	 1B43D	 1B44D	 1B45D	 1B46D	 1B47D	 1B48D	 1B49D	 1B4AD	 1B4BD	 1B4CD	 1B4DD		
E	 1B40E	 1B41E	 1B42E	 1B43E	 1B44E	 1B45E	 1B46E	 1B47E	 1B48E	 1B49E	 1B4AE	 1B4BE	 1B4CE	 1B4DE		
F	 1B40F	 1B41F	 1B42F	 1B43F	 1B44F	 1B45F	 1B46F	 1B47F	 1B48F	 1B49F	 1B4AF	 1B4BF	 1B4CF	 1B4DF		

Radical-01

1B300	一	SHUISHU LOGOGRAM QYED7-A → 1B500 一 shuishu radical-01 → 4E00 一
1B301	𠂇	SHUISHU LOGOGRAM BYEENG3 → 4E19 丙
1B302	𠂆	SHUISHU LOGOGRAM HNGAAN5 HNGOU1
1B303	𠂇	SHUISHU LOGOGRAM DAI6 → 5927 大
1B304	𠂈	SHUISHU LOGOGRAM BI2 KU1
1B305	𠂉	SHUISHU LOGOGRAM QYUM5-A
1B306	𠂊	SHUISHU LOGOGRAM DI6-A
1B307	𠂋	SHUISHU LOGOGRAM DYUM1 FONG2 HU3
1B308	𠂌	SHUISHU LOGOGRAM YU4 → 9149 酉
1B309	𠂍	SHUISHU LOGOGRAM HED7
1B30A	𠂎	SHUISHU LOGOGRAM XGO3
1B30B	𠂏	SHUISHU LOGOGRAM DOI6
1B30C	𠂐	SHUISHU LOGOGRAM MOG8 → 6728 木
1B30D	𠂑	SHUISHU LOGOGRAM DYUO3 DYED7
1B30E	𠂒	SHUISHU LOGOGRAM KAAM3
1B30F	𠂓	SHUISHU LOGOGRAM ZAM2
1B310	𠂔	SHUISHU LOGOGRAM BA2
1B311	𠂕	SHUISHU LOGOGRAM NDEN1
1B312	𠂖	SHUISHU LOGOGRAM LYEEU2
1B313	𠂗	SHUISHU LOGOGRAM FAI4 NU4
1B314	𠂘	SHUISHU LOGOGRAM ZING3
1B315	𠂙	SHUISHU LOGOGRAM XGAAN2 FU5
1B316	𠂚	SHUISHU LOGOGRAM KAANG5
1B317	𠂛	SHUISHU LOGOGRAM DI6-B

Radical-02

1B318	𠂜	SHUISHU LOGOGRAM GGAM4 MOG8 → 1B501 𠂜 shuishu radical-02
1B319	𠂝	SHUISHU LOGOGRAM LUNG5
1B31A	𠂞	SHUISHU LOGOGRAM NNI6
1B31B	𠂟	SHUISHU LOGOGRAM GGUI5-A
1B31C	𠂠	SHUISHU LOGOGRAM XAM3
1B31D	𠂡	SHUISHU LOGOGRAM HAAM1
1B31E	𠂢	SHUISHU LOGOGRAM NYEEM6 YU5
1B31F	𠂣	SHUISHU LOGOGRAM UN1 DANG5
1B320	𠂤	SHUISHU LOGOGRAM DYAB8
1B321	𠂥	SHUISHU LOGOGRAM XEN1-A → 8F9B 辛
1B322	𠂦	SHUISHU LOGOGRAM QDONG1
1B323	𠂧	SHUISHU LOGOGRAM SYAANG6
1B324	𠂨	SHUISHU LOGOGRAM REN1-A
1B325	𠂩	SHUISHU LOGOGRAM YAD8 MYA1
1B326	𠂪	SHUISHU LOGOGRAM UN1 DANG5 QNING3
1B327	𠂫	SHUISHU LOGOGRAM QDONG1 LAO4
1B328	𠂬	SHUISHU LOGOGRAM BAAN2
1B329	𠂭	SHUISHU LOGOGRAM BIG7 SUI3 JEN1
1B32A	𠂮	SHUISHU LOGOGRAM MYEED8 MEN2
1B32B	𠂯	SHUISHU LOGOGRAM DONG2 SEI5 DANG1
1B32C	𠂰	SHUISHU LOGOGRAM GWE1
1B32D	𠂱	SHUISHU LOGOGRAM DYEEN6
1B32E	𠂲	SHUISHU LOGOGRAM ZAB8

Radical-03 and Radical-03-A

1B32F	𠂳	SHUISHU LOGOGRAM SAAN1 → 1B502 𠂳 shuishu radical-03 → 1B503 𠂳 shuishu radical-03-a
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1B330	𠂴	SHUISHU LOGOGRAM MBEE1 → 5E74 年
1B331	𠂵	SHUISHU LOGOGRAM NNAO6-A
1B332	𠂶	SHUISHU LOGOGRAM GGAG7
1B333	𠂷	SHUISHU LOGOGRAM MYEED8 → 706D 灭
1B334	𠂸	SHUISHU LOGOGRAM QDEE3
1B335	𠂹	SHUISHU LOGOGRAM AAN1 QWON5
1B336	𠂺	SHUISHU LOGOGRAM XGGA13
1B337	𠂻	SHUISHU LOGOGRAM MAN6-A
1B338	𠂼	SHUISHU LOGOGRAM ZEN5
1B339	𠂽	SHUISHU LOGOGRAM YEN2 YUI2
1B33A	𠂾	SHUISHU LOGOGRAM MYO3

Radical-04

1B33B	𠂿	SHUISHU LOGOGRAM JOD8 → 1B504 𠂿 shuishu radical-04 → 534A 半
1B33C	𠃀	SHUISHU LOGOGRAM DYUM1-A → 4F1E 伞
1B33D	𠃁	SHUISHU LOGOGRAM QBYAAG7 → 5973 女

Radical-05

1B33E	𠃂	SHUISHU LOGOGRAM HMAAG7 → 1B505 𠃂 shuishu radical-05
1B33F	𠃃	SHUISHU LOGOGRAM DOI5
1B340	𠃄	SHUISHU LOGOGRAM MEE2
1B341	𠃅	SHUISHU LOGOGRAM JAN3
1B342	𠃆	SHUISHU LOGOGRAM HED8
1B343	𠃇	SHUISHU LOGOGRAM FEN1 → 5764 坤
1B344	𠃈	SHUISHU LOGOGRAM KKOU3-A
1B345	𠃉	SHUISHU LOGOGRAM LA1
1B346	𠃊	SHUISHU LOGOGRAM QYAM1
1B347	𠃋	SHUISHU LOGOGRAM DYU5
1B348	𠃌	SHUISHU LOGOGRAM DOI5 DOU2

Radical-06

1B349	𠃍	SHUISHU LOGOGRAM SO1 → 1B506 𠃍 shuishu radical-06 → 521D 初
1B34A	𠃎	SHUISHU LOGOGRAM FAANG1 → 65B9 方
1B34B	𠃏	SHUISHU LOGOGRAM JUI5 → 7678 癸
1B34C	𠃐	SHUISHU LOGOGRAM NYEEN2
1B34D	𠃑	SHUISHU LOGOGRAM YAANG2
1B34E	𠃒	SHUISHU LOGOGRAM ZI3
1B34F	𠃓	SHUISHU LOGOGRAM YUM1-A
1B350	𠃔	SHUISHU LOGOGRAM BYONG4
1B351	𠃕	SHUISHU LOGOGRAM PYEI5

Radical-07

1B352	𠃖	SHUISHU LOGOGRAM QYED7-B → 1B507 𠃖 shuishu radical-07 → 4E59 乙
1B353	𠃗	SHUISHU LOGOGRAM FU4
1B354	𠃘	SHUISHU LOGOGRAM EI3 SOU3
1B355	𠃙	SHUISHU LOGOGRAM NDOU5
1B356	𠃚	SHUISHU LOGOGRAM BANG6

Radical-08

1B357	𠃛	SHUISHU LOGOGRAM LYU2 LI2 SUI3 → 1B508 𠃛 shuishu radical-08
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1B358	𪛗	SHUISHU LOGOGRAM XONG1 XEEB7
1B359	𪛙	SHUISHU LOGOGRAM SA1 BONG2
1B35A	𪛚	SHUISHU LOGOGRAM DI6 HAANG1 FAN1
1B35B	𪛛	SHUISHU LOGOGRAM XA3
1B35C	𪛜	SHUISHU LOGOGRAM VYEN3
1B35D	𪛝	SHUISHU LOGOGRAM BYED8 XONG1
1B35E	𪛞	SHUISHU LOGOGRAM DEE5
1B35F	𪛟	SHUISHU LOGOGRAM SO3 SYEEN1
1B360	𪛠	SHUISHU LOGOGRAM GA1 • dragon
1B361	𪛡	SHUISHU LOGOGRAM ZAANG1 NNOD8 LOG8 • Spider (constellation)

Radical-09

1B362	𪛢	SHUISHU LOGOGRAM JAAB7 → 1B509 𪛣 shuishu radical-09 → 7532 甲
1B363	𪛤	SHUISHU LOGOGRAM QNA3
1B364	𪛥	SHUISHU LOGOGRAM MAO4 → 536F 卯
1B365	𪛦	SHUISHU LOGOGRAM NI4
1B366	𪛧	SHUISHU LOGOGRAM YUM1-B
1B367	𪛨	SHUISHU LOGOGRAM XGAAN2
1B368	𪛩	SHUISHU LOGOGRAM QBA3
1B369	𪛪	SHUISHU LOGOGRAM GGEEN1
1B36A	𪛫	SHUISHU LOGOGRAM DIG7-A

Radical-10

1B36B	𪛭	SHUISHU LOGOGRAM GU3 SUB7 → 1B50A 𪛮 shuishu radical-10
1B36C	𪛯	SHUISHU LOGOGRAM DA3
1B36D	𪛰	SHUISHU LOGOGRAM BEN3
1B36E	𪛱	SHUISHU LOGOGRAM XONG1
1B36F	𪛲	SHUISHU LOGOGRAM FONG2
1B370	𪛴	SHUISHU LOGOGRAM VA3
1B371	𪛵	SHUISHU LOGOGRAM LEN2
1B372	𪛶	SHUISHU LOGOGRAM NYUM5
1B373	𪛷	SHUISHU LOGOGRAM LI2
1B374	𪛸	SHUISHU LOGOGRAM DIG7-B
1B375	𪛹	SHUISHU LOGOGRAM BU1

Radical-11

1B376	𪛻	SHUISHU LOGOGRAM GGOU3 RAIS → 1B50B 𪛼 shuishu radical-11
1B377	𪛽	SHUISHU LOGOGRAM KKOU1
1B378	𪛾	SHUISHU LOGOGRAM DU3 BYAI2
1B379	𪛿	SHUISHU LOGOGRAM JAAB8

Radical-12

1B37A	𪛿	SHUISHU LOGOGRAM GWAIS → 1B50C 𪛾 shuishu radical-12
1B37B	𪛿	SHUISHU LOGOGRAM HAM3
1B37C	𪛿	SHUISHU LOGOGRAM SA5 SYEENG1
1B37D	𪛿	SHUISHU LOGOGRAM JI1 → 5DF1 己
1B37E	𪛿	SHUISHU LOGOGRAM YEENG3 GA1
1B37F	𪛿	SHUISHU LOGOGRAM LIN3
1B380	𪛿	SHUISHU LOGOGRAM GAAM3
1B381	𪛿	SHUISHU LOGOGRAM FAN2
1B382	𪛿	SHUISHU LOGOGRAM XON6
1B383	𪛿	SHUISHU LOGOGRAM NNUM2 → 58EC 壬
1B384	𪛿	SHUISHU LOGOGRAM SUI3
1B385	𪛿	SHUISHU LOGOGRAM MAN1

1B386	𪛿	SHUISHU LOGOGRAM LYEEU4 JA1 XOD7
1B387	𪛿	SHUISHU LOGOGRAM NGO4 HU3
1B388	𪛿	SHUISHU LOGOGRAM JU3 SUI3 BEEU5 • Panther (constellation)
1B389	𪛿	SHUISHU LOGOGRAM JED7 SAAD7
1B38A	𪛿	SHUISHU LOGOGRAM FONG1 YONG2
1B38B	𪛿	SHUISHU LOGOGRAM DAO5
1B38C	𪛿	SHUISHU LOGOGRAM HO3
1B38D	𪛿	SHUISHU LOGOGRAM DA16 XONG1
1B38E	𪛿	SHUISHU LOGOGRAM JUI3 SAAD7 JA1
1B38F	𪛿	SHUISHU LOGOGRAM QXGOG7
1B390	𪛿	SHUISHU LOGOGRAM KKAANG1
1B391	𪛿	SHUISHU LOGOGRAM DO5 QWAANG5
1B392	𪛿	SHUISHU LOGOGRAM ZON5
1B393	𪛿	SHUISHU LOGOGRAM FAAN6
1B394	𪛿	SHUISHU LOGOGRAM GAM6
1B395	𪛿	SHUISHU LOGOGRAM MON1

Radical-13

1B396	𪛿	SHUISHU LOGOGRAM ZEENG6 → 1B50D 𪛿 shuishu radical-13
1B397	𪛿	SHUISHU LOGOGRAM MID8
1B398	𪛿	SHUISHU LOGOGRAM NUG8
1B399	𪛿	SHUISHU LOGOGRAM NDAI5
1B39A	𪛿	SHUISHU LOGOGRAM LAM1
1B39B	𪛿	SHUISHU LOGOGRAM YIU1
1B39C	𪛿	SHUISHU LOGOGRAM LO1
1B39D	𪛿	SHUISHU LOGOGRAM NAAM2

Radical-14

1B39E	𪛿	SHUISHU LOGOGRAM XOD8 LU6 → 1B50E 𪛿 shuishu radical-14
1B39F	𪛿	SHUISHU LOGOGRAM BANG1
1B3A0	𪛿	SHUISHU LOGOGRAM BEN2 DONG2
1B3A1	𪛿	SHUISHU LOGOGRAM PEEU1 NNAN2

Radical-15

1B3A2	𪛿	SHUISHU LOGOGRAM VAN1 → 1B50F 𪛿 shuishu radical-15
1B3A3	𪛿	SHUISHU LOGOGRAM ZONG2
1B3A4	𪛿	SHUISHU LOGOGRAM DA5 → 4E2D 中
1B3A5	𪛿	SHUISHU LOGOGRAM HEN2-A
1B3A6	𪛿	SHUISHU LOGOGRAM HUN4
1B3A7	𪛿	SHUISHU LOGOGRAM XONG1 QYED7 → 866B 虫
1B3A8	𪛿	SHUISHU LOGOGRAM RED7
1B3A9	𪛿	SHUISHU LOGOGRAM QBYAI5
1B3AA	𪛿	SHUISHU LOGOGRAM NNAAN1

Radical-16

1B3AB	𪛿	SHUISHU LOGOGRAM GEI5 → 1B510 𪛿 shuishu radical-16
1B3AC	𪛿	SHUISHU LOGOGRAM QYOU5 JA1
1B3AD	𪛿	SHUISHU LOGOGRAM QDAI1
1B3AE	𪛿	SHUISHU LOGOGRAM DUI4
1B3AF	𪛿	SHUISHU LOGOGRAM DAANG2
1B3B0	𪛿	SHUISHU LOGOGRAM GING3
1B3B1	𪛿	SHUISHU LOGOGRAM GA4 FA1
1B3B2	𪛿	SHUISHU LOGOGRAM LOU4
1B3B3	𪛿	SHUISHU LOGOGRAM XI3 VYEN5
1B3B4	𪛿	SHUISHU LOGOGRAM XEEN2 BYED8 XGAAN2
1B3B5	𪛿	SHUISHU LOGOGRAM KKAG7
1B3B6	𪛿	SHUISHU LOGOGRAM ZEN2

Radical-17

1B3B7	𠂇	SHUISHU LOGOGRAM HO4 → 1B511 𠂇 shuishu radical-17
1B3B8	𠂈	SHUISHU LOGOGRAM BU2 MBIU1
1B3B9	𠂉	SHUISHU LOGOGRAM KKUI1 MOG8 LAANG2 • Snail (constellation)
1B3BA	𠂊	SHUISHU LOGOGRAM SEN1-A → 7533 申
1B3BB	𠂋	SHUISHU LOGOGRAM GGAD7 DYU5
1B3BC	𠂌	SHUISHU LOGOGRAM LYEEM2

Radical-18

1B3BD	𠂍	SHUISHU LOGOGRAM TAAM1 → 1B512 𠂍 shuishu radical-18
1B3BE	𠂎	SHUISHU LOGOGRAM XGAAN6
1B3BF	𠂏	SHUISHU LOGOGRAM TIN1
1B3C0	𠂐	SHUISHU LOGOGRAM GON5
1B3C1	𠂑	SHUISHU LOGOGRAM LIU4
1B3C2	𠂒	SHUISHU LOGOGRAM XEEN1
1B3C3	𠂓	SHUISHU LOGOGRAM HAANG4
1B3C4	𠂔	SHUISHU LOGOGRAM SOG8-A
1B3C5	𠂕	SHUISHU LOGOGRAM LO5

Radical-19

1B3C6	𠂖	SHUISHU LOGOGRAM DYEENG1 → 1B513 𠂖 shuishu radical-19 → 4E01 丁
1B3C7	𠂗	SHUISHU LOGOGRAM GGAAN5 GGONG1
1B3C8	𠂘	SHUISHU LOGOGRAM YA3 → 590F 夏
1B3C9	𠂙	SHUISHU LOGOGRAM DOG7
1B3CA	𠂚	SHUISHU LOGOGRAM BAAG8
1B3CB	𠂛	SHUISHU LOGOGRAM HA3
1B3CC	𠂜	SHUISHU LOGOGRAM BEEG7
1B3CD	𠂝	SHUISHU LOGOGRAM U1
1B3CE	𠂞	SHUISHU LOGOGRAM PYEE1
1B3CF	𠂟	SHUISHU LOGOGRAM SI2
1B3D0	𠂠	SHUISHU LOGOGRAM GGAO5
1B3D1	𠂡	SHUISHU LOGOGRAM FU5
1B3D2	𠂢	SHUISHU LOGOGRAM QYUM5-B
1B3D3	𠂣	SHUISHU LOGOGRAM JED7 → 5409 吉
1B3D4	𠂤	SHUISHU LOGOGRAM QDYU3
1B3D5	𠂥	SHUISHU LOGOGRAM NNUN2
1B3D6	𠂦	SHUISHU LOGOGRAM HAAD8
1B3D7	𠂧	SHUISHU LOGOGRAM LYEEN2
1B3D8	𠂨	SHUISHU LOGOGRAM QYU3
1B3D9	𠂩	SHUISHU LOGOGRAM BYAM1
1B3DA	𠂪	SHUISHU LOGOGRAM DU3 QDAO3
1B3DB	𠂫	SHUISHU LOGOGRAM QDAI1 VAN1

Radical-20

1B3DC	𠂬	SHUISHU LOGOGRAM SUB8 → 1B514 𠂬 shuishu radical-20 → 5341 十
1B3DD	𠂭	SHUISHU LOGOGRAM XED7-A → 4E03 七
1B3DE	𠂮	SHUISHU LOGOGRAM SUB8 QYED7
1B3DF	𠂯	SHUISHU LOGOGRAM GAM3
1B3E0	𠂰	SHUISHU LOGOGRAM GUB7
1B3E1	𠂱	SHUISHU LOGOGRAM JU3 → 4E5D 九

1B3E2	𠂲	SHUISHU LOGOGRAM NGO2 → 5348 午
1B3E3	𠂳	SHUISHU LOGOGRAM ZOU6
1B3E4	𠂴	SHUISHU LOGOGRAM SUB8 NNI6
1B3E5	𠂵	SHUISHU LOGOGRAM HAG7
1B3E6	𠂶	SHUISHU LOGOGRAM DAI6 JED7
1B3E7	𠂷	SHUISHU LOGOGRAM MU6
1B3E8	𠂸	SHUISHU LOGOGRAM ZYEE1
1B3E9	𠂹	SHUISHU LOGOGRAM DEI2 JEN1

Radical-21

1B3EA	𠂺	SHUISHU LOGOGRAM XI4 → 1B515 𠂺 shuishu radical-21 → 5DF3 巳
1B3EB	𠂻	SHUISHU LOGOGRAM XI3-A → 5B50 子
1B3EC	𠂼	SHUISHU LOGOGRAM SU3-A → 4E11 丑
1B3ED	𠂽	SHUISHU LOGOGRAM HMA3
1B3EE	𠂾	SHUISHU LOGOGRAM UM3

Radical-22

1B3EF	𠂿	SHUISHU LOGOGRAM REN1 LAO4 → 1B516 𠂿 shuishu radical-22
1B3F0	𠃀	SHUISHU LOGOGRAM FONG2 DOU3
1B3F1	𠃁	SHUISHU LOGOGRAM TYEEN1 GGAANG1 OU4
1B3F2	𠃂	SHUISHU LOGOGRAM XI3-B
1B3F3	𠃃	SHUISHU LOGOGRAM AAN1 MA4
1B3F4	𠃄	SHUISHU LOGOGRAM SAM5
1B3F5	𠃅	SHUISHU LOGOGRAM SUM3
1B3F6	𠃆	SHUISHU LOGOGRAM GUNG2
1B3F7	𠃇	SHUISHU LOGOGRAM LAI6
1B3F8	𠃈	SHUISHU LOGOGRAM SYEEN1
1B3F9	𠃉	SHUISHU LOGOGRAM BYAAN6-A
1B3FA	𠃊	SHUISHU LOGOGRAM QNNAAM1 QNNAG7
1B3FB	𠃋	SHUISHU LOGOGRAM XGAAN2 MEN2
1B3FC	𠃌	SHUISHU LOGOGRAM MING6
1B3FD	𠃍	SHUISHU LOGOGRAM DA4

Radical-23

1B3FE	𠃎	SHUISHU LOGOGRAM DAI6 BAI6 → 1B517 𠃎 shuishu radical-23
1B3FF	𠃏	SHUISHU LOGOGRAM NGAAN5 → 75AF 瘋
1B400	𠃐	SHUISHU LOGOGRAM QDEI3
1B401	𠃑	SHUISHU LOGOGRAM SING2
1B402	𠃒	SHUISHU LOGOGRAM DEI1
1B403	𠃓	SHUISHU LOGOGRAM HAANG4 DANG1
1B404	𠃔	SHUISHU LOGOGRAM SEN1-B
1B405	𠃕	SHUISHU LOGOGRAM UN1
1B406	𠃖	SHUISHU LOGOGRAM EI3 HO3
1B407	𠃗	SHUISHU LOGOGRAM MOG8 FONG2
1B408	𠃘	SHUISHU LOGOGRAM HNGAAN5
1B409	𠃙	SHUISHU LOGOGRAM HAN5
1B40A	𠃚	SHUISHU LOGOGRAM SAI6 FAN1

Radical-24

1B40B	𠃛	SHUISHU LOGOGRAM VA2 → 1B518 𠃛 shuishu radical-24
1B40C	𠃜	SHUISHU LOGOGRAM BU4
1B40D	𠃝	SHUISHU LOGOGRAM LAAG8
1B40E	𠃞	SHUISHU LOGOGRAM XUM1 NNOD8 U1 • Sun (constellation)
1B40F	𠃟	SHUISHU LOGOGRAM ZEEM4

Radical-25 and Radical-25-A

1B410	𠂇	SHUISHU LOGOGRAM DONG1 → 1B519 𠂇 shuishu radical-25 → 1B51A 𠂇 shuishu radical-25-a
1B411	𠂈	SHUISHU LOGOGRAM BAI1
1B412	𠂉	SHUISHU LOGOGRAM BYEENG2
1B413	𠂊	SHUISHU LOGOGRAM BIG7 SUI3 KAANG5
1B414	𠂋	SHUISHU LOGOGRAM JUM1 → 91D1 金
1B415	𠂌	SHUISHU LOGOGRAM JAI5
1B416	𠂍	SHUISHU LOGOGRAM DIN2

Radical-26

1B417	𠂎	SHUISHU LOGOGRAM BYED8 YING5 → 1B51B 𠂎 shuishu radical-26
1B418	𠂏	SHUISHU LOGOGRAM BYED8-A
1B419	𠂐	SHUISHU LOGOGRAM BYEENG2 BYAG8

Radical-27 and Radical-27-A

1B41A	𠂑	SHUISHU LOGOGRAM QYEN5 DI4 → 1B51C 𠂑 shuishu radical-27 → 1B51D 𠂑 shuishu radical-27-a
1B41B	𠂒	SHUISHU LOGOGRAM JI3 → 51E0 几
1B41C	𠂓	SHUISHU LOGOGRAM DAI6 SAD7
1B41D	𠂔	SHUISHU LOGOGRAM LYOG8-A
1B41E	𠂕	SHUISHU LOGOGRAM LA2 MAANG4
1B41F	𠂖	SHUISHU LOGOGRAM DIG7-C
1B420	𠂗	SHUISHU LOGOGRAM YI2 → 5BC5 寅
1B421	𠂘	SHUISHU LOGOGRAM LWA1 → 8239 船
1B422	𠂙	SHUISHU LOGOGRAM PYA3
1B423	𠂚	SHUISHU LOGOGRAM SAAM3
1B424	𠂛	SHUISHU LOGOGRAM HEN5 → 5DFD 巽
1B425	𠂜	SHUISHU LOGOGRAM DIG7 XGAAN2
1B426	𠂝	SHUISHU LOGOGRAM XU1
1B427	𠂞	SHUISHU LOGOGRAM QYON1
1B428	𠂟	SHUISHU LOGOGRAM DAO2

Radical-28

1B429	𠂠	SHUISHU LOGOGRAM BAAD7 → 1B51E 𠂠 shuishu radical-28 → 516B 八
1B42A	𠂡	SHUISHU LOGOGRAM DU3 HA3
1B42B	𠂢	SHUISHU LOGOGRAM FA3 → 706B 火
1B42C	𠂣	SHUISHU LOGOGRAM NUN2
1B42D	𠂤	SHUISHU LOGOGRAM GGAAM1
1B42E	𠂥	SHUISHU LOGOGRAM BYAAN6-B
1B42F	𠂦	SHUISHU LOGOGRAM SA5
1B430	𠂧	SHUISHU LOGOGRAM JIU2

Radical-29

1B431	𠂨	SHUISHU LOGOGRAM ZUI2 → 1B51F 𠂨 shuishu radical-29
1B432	𠂩	SHUISHU LOGOGRAM GEN3 SUI3 XGEN4 • Water Earthworm of Chariot (constellation)
1B433	𠂪	SHUISHU LOGOGRAM NDONG5
1B434	𠂫	SHUISHU LOGOGRAM SEI5
1B435	𠂬	SHUISHU LOGOGRAM JA6
1B436	𠂭	SHUISHU LOGOGRAM JI2
1B437	𠂮	SHUISHU LOGOGRAM ZI3 LYEEU3

1B438	𠂯	SHUISHU LOGOGRAM GA3
1B439	𠂰	SHUISHU LOGOGRAM HAAN5
1B43A	𠂱	SHUISHU LOGOGRAM DANG3
1B43B	𠂲	SHUISHU LOGOGRAM DA5 WYAAN5
1B43C	𠂳	SHUISHU LOGOGRAM NI4 FU5
1B43D	𠂴	SHUISHU LOGOGRAM DONG2 SEI5
1B43E	𠂵	SHUISHU LOGOGRAM NGO4 GGUI5
1B43F	𠂶	SHUISHU LOGOGRAM MEI4 DYED7
1B440	𠂷	SHUISHU LOGOGRAM MBYAANG1 OU4

Radical-30

1B441	𠂸	SHUISHU LOGOGRAM TU3 → 1B520 𠂸 shuishu radical-30 → 571F 土
1B442	𠂹	SHUISHU LOGOGRAM NGO4 → 4E94 五
1B443	𠂺	SHUISHU LOGOGRAM ZYEENG1 → 6B63 正
1B444	𠂻	SHUISHU LOGOGRAM SU3-B
1B445	𠂼	SHUISHU LOGOGRAM JU2 → 5DE8 巨
1B446	𠂽	SHUISHU LOGOGRAM DEN3

Radical-31

1B447	𠂾	SHUISHU LOGOGRAM DYUNG3 → 1B521 𠂾 shuishu radical-31
1B448	𠂿	SHUISHU LOGOGRAM QBEN1 → 5929 天
1B449	𠃀	SHUISHU LOGOGRAM LYOG8-B → 516D 六
1B44A	𠃁	SHUISHU LOGOGRAM MI6 → 672A 未
1B44B	𠃂	SHUISHU LOGOGRAM YONG6
1B44C	𠃃	SHUISHU LOGOGRAM SEN2 → 8FB0 辰
1B44D	𠃄	SHUISHU LOGOGRAM GGEE4
1B44E	𠃅	SHUISHU LOGOGRAM NU2
1B44F	𠃆	SHUISHU LOGOGRAM SA5 XEEN2

Radical-32

1B450	𠃇	SHUISHU LOGOGRAM GGEENG1 → 1B522 𠃇 shuishu radical-32 → 5E9A 庚
1B451	𠃈	SHUISHU LOGOGRAM HEN2-B
1B452	𠃉	SHUISHU LOGOGRAM DU3 DONG2
1B453	𠃊	SHUISHU LOGOGRAM QNNAM5

Radical-33

1B454	𠃋	SHUISHU LOGOGRAM NNI6 SUB8 → 1B523 𠃋 shuishu radical-33
1B455	𠃌	SHUISHU LOGOGRAM GGAM1
1B456	𠃍	SHUISHU LOGOGRAM QBAAN3
1B457	𠃎	SHUISHU LOGOGRAM HEE4
1B458	𠃏	SHUISHU LOGOGRAM BEE1
1B459	𠃐	SHUISHU LOGOGRAM XGGAO3

Radical-34 and Radical-34-A

1B45A	𠃑	SHUISHU LOGOGRAM XU1 YU3 → 1B524 𠃑 shuishu radical-34 → 1B525 𠃑 shuishu radical-34-a
1B45B	𠃒	SHUISHU LOGOGRAM MEI4 NNEI3
1B45C	𠃓	SHUISHU LOGOGRAM MEE2 DU3 QDAO3
1B45D	𠃔	SHUISHU LOGOGRAM XEEN2
1B45E	𠃕	SHUISHU LOGOGRAM YEN2
1B45F	𠃖	SHUISHU LOGOGRAM GWUN5

1B460	𠂇	SHUISHU LOGOGRAM VAANG1
1B461	𠂈	SHUISHU LOGOGRAM GGAM4
1B462	𠂉	SHUISHU LOGOGRAM JEEN2
1B463	𠂊	SHUISHU LOGOGRAM NDA1
1B464	𠂋	SHUISHU LOGOGRAM BYA6 SEENG1 DOU2

Radical-35

1B465	𠂌	SHUISHU LOGOGRAM SID7 → 1B526 𠂍 shuishu radical-35
1B466	𠂎	SHUISHU LOGOGRAM GWAAN1
1B467	𠂏	SHUISHU LOGOGRAM QXGA5 → 7530 𠂐
1B468	𠂑	SHUISHU LOGOGRAM DA6
1B469	𠂒	SHUISHU LOGOGRAM GWON3 QYEN5
1B46A	𠂓	SHUISHU LOGOGRAM ZAN6
1B46B	𠂔	SHUISHU LOGOGRAM NNAO6-B
1B46C	𠂕	SHUISHU LOGOGRAM QXGA5 VA2
1B46D	𠂖	SHUISHU LOGOGRAM GU3 GGON4
1B46E	𠂗	SHUISHU LOGOGRAM DON2 XGON2
1B46F	𠂘	SHUISHU LOGOGRAM TYEEN1 GGAANG1
1B470	𠂙	SHUISHU LOGOGRAM MBAAN1 → 7537 男
1B471	𠂚	SHUISHU LOGOGRAM HONG5

Radical-36

1B472	𠂛	SHUISHU LOGOGRAM BYED8-B → 1B527 𠂜 shuishu radical-36
1B473	𠂝	SHUISHU LOGOGRAM SOG8-B
1B474	𠂞	SHUISHU LOGOGRAM KUI3

Radical-37

1B475	𠂟	SHUISHU LOGOGRAM MAN6-B → 1B528 𠂠 shuishu radical-37
1B476	𠂡	SHUISHU LOGOGRAM JID7
1B477	𠂢	SHUISHU LOGOGRAM HAI1
1B478	𠂣	SHUISHU LOGOGRAM KKAAM3
1B479	𠂤	SHUISHU LOGOGRAM GGAD7

Radical-38

1B47A	𠂥	SHUISHU LOGOGRAM ZI6 → 1B529 𠂦 shuishu radical-38
1B47B	𠂧	SHUISHU LOGOGRAM HUI6 DAANG2
1B47C	𠂨	SHUISHU LOGOGRAM DAO5 AAN1
1B47D	𠂩	SHUISHU LOGOGRAM LOG7
1B47E	𠂪	SHUISHU LOGOGRAM PA5-A
1B47F	𠂫	SHUISHU LOGOGRAM QNGEE3
1B480	𠂬	SHUISHU LOGOGRAM HAAG8

Radical-39

1B481	𠂭	SHUISHU LOGOGRAM AO1 → 1B52A 𠂮 shuishu radical-39
1B482	𠂯	SHUISHU LOGOGRAM LAAG8 MBAAN1
1B483	𠂰	SHUISHU LOGOGRAM NDU3
1B484	𠂱	SHUISHU LOGOGRAM LANG6
1B485	𠂲	SHUISHU LOGOGRAM DAAB7
1B486	𠂳	SHUISHU LOGOGRAM XING1 NDA1
1B487	𠂴	SHUISHU LOGOGRAM BYA6
1B488	𠂵	SHUISHU LOGOGRAM DO1 FAANG1
1B489	𠂶	SHUISHU LOGOGRAM HNNAANG3
1B48A	𠂷	SHUISHU LOGOGRAM MYEEN2
1B48B	𠂸	SHUISHU LOGOGRAM QDYA1

Radical-40

1B48C	𠂹	SHUISHU LOGOGRAM SEE1 → 1B52B 𠂺 shuishu radical-40
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1B48D	𠂻	SHUISHU LOGOGRAM FAAM4
1B48E	𠂼	SHUISHU LOGOGRAM SAO5
1B48F	𠂽	SHUISHU LOGOGRAM BAI1 QNUG7
1B490	𠂾	SHUISHU LOGOGRAM DEI2
1B491	𠂿	SHUISHU LOGOGRAM MEI4 NUG8 SAO5
1B492	𠃀	SHUISHU LOGOGRAM GGAN5
1B493	𠃁	SHUISHU LOGOGRAM HUI6
1B494	𠃂	SHUISHU LOGOGRAM YONG2
1B495	𠃃	SHUISHU LOGOGRAM NAI6
1B496	𠃄	SHUISHU LOGOGRAM KKOU3-B
1B497	𠃅	SHUISHU LOGOGRAM NDAAN5
1B498	𠃆	SHUISHU LOGOGRAM DYUM1-B
1B499	𠃇	SHUISHU LOGOGRAM XEN1-B
1B49A	𠃈	SHUISHU LOGOGRAM HAI1 GGONG1
1B49B	𠃉	SHUISHU LOGOGRAM VAANG6
1B49C	𠃊	SHUISHU LOGOGRAM DANG1
1B49D	𠃋	SHUISHU LOGOGRAM NDYEI3
1B49E	𠃌	SHUISHU LOGOGRAM ZUD7

Radical-41

1B49F	𠃍	SHUISHU LOGOGRAM XI5 → 1B52C 𠃎 shuishu radical-41 → 56DB 四
1B4A0	𠃏	SHUISHU LOGOGRAM XI5 HAAN5
1B4A1	𠃐	SHUISHU LOGOGRAM AM5
1B4A2	𠃑	SHUISHU LOGOGRAM XEEN6
1B4A3	𠃒	SHUISHU LOGOGRAM JA1
1B4A4	𠃓	SHUISHU LOGOGRAM BAAD7 BYEN2
1B4A5	𠃔	SHUISHU LOGOGRAM GUM1
1B4A6	𠃕	SHUISHU LOGOGRAM BYEEG7 LYEEG7
1B4A7	𠃖	SHUISHU LOGOGRAM XED7-B
1B4A8	𠃗	SHUISHU LOGOGRAM DO1
1B4A9	𠃘	SHUISHU LOGOGRAM SAI3
1B4AA	𠃙	SHUISHU LOGOGRAM HAN5 VI1

Radical-42

1B4AB	𠃚	SHUISHU LOGOGRAM HAI2 → 1B52D 𠃛 shuishu radical-42
1B4AC	𠃜	SHUISHU LOGOGRAM BYAI2
1B4AD	𠃝	SHUISHU LOGOGRAM BYAI2 LAO4

Radical-43

1B4AE	𠃞	SHUISHU LOGOGRAM KUN1 → 1B52E 𠃟 shuishu radical-43
1B4AF	𠃠	SHUISHU LOGOGRAM GGO1 JEN1
1B4B0	𠃡	SHUISHU LOGOGRAM PA5-B
1B4B1	𠃢	SHUISHU LOGOGRAM DU3 ZEN3
1B4B2	𠃣	SHUISHU LOGOGRAM LUI5
1B4B3	𠃤	SHUISHU LOGOGRAM BU2
1B4B4	𠃥	SHUISHU LOGOGRAM DUI2 NDONG5
1B4B5	𠃦	SHUISHU LOGOGRAM JU3 PEN1
1B4B6	𠃧	SHUISHU LOGOGRAM JU3 GGAO3

Anthropomorphic figures

1B4B7	𠃨	SHUISHU LOGOGRAM MAANG1 • demon, ghost
1B4B8	𠃩	SHUISHU LOGOGRAM JUI3 JUM1 YAANG2 • Ghost (constellation)
1B4B9	𠃪	SHUISHU LOGOGRAM REN1-B • human being, person
1B4BA	𠃫	SHUISHU LOGOGRAM DAN3 NDONG5 • to wear a necklet
1B4BB	𠃬	SHUISHU LOGOGRAM GGUI5-B • to beat, to lash

1B4BC		SHUISHU LOGOGRAM NYU4 TU3 FOG8
		• Woman (constellation)
1B4BD		SHUISHU LOGOGRAM REN1 DEI2 XAANG1
		• man holding a spear
1B4BE		SHUISHU LOGOGRAM REN1 DYAM2 BYA2
		• man holding a bowl
1B4BF		SHUISHU LOGOGRAM HEE4 FAAB7
		• a way of doing things
1B4C0		SHUISHU LOGOGRAM REN1 DEI2 JI2
		• man holding a banner
1B4C1		SHUISHU LOGOGRAM DEI1 ZOU6 REN1
		• two people meeting a violent death
1B4C2		SHUISHU LOGOGRAM XGA2 FAI4 NU4
		• two brothers

Mammals

1B4C3		SHUISHU LOGOGRAM LOI2 JUM1 GGOU3
		• Dog (constellation)
1B4C4		SHUISHU LOGOGRAM JI1 NGA6 MA4
		• hungry like a horse
1B4C5		SHUISHU LOGOGRAM SYAANG1 NNED8 MA4
		• Horse (constellation)
1B4C6		SHUISHU LOGOGRAM FA2
		• Ghost (constellation)
1B4C7		SHUISHU LOGOGRAM GUI2
		• Ox Chou (constellation)
1B4C8		SHUISHU LOGOGRAM JI1 NGA6 HMU5
		• hungry like a pig
1B4C9		SHUISHU LOGOGRAM SAM5 SUI3 YON2
		• Otter (constellation)
1B4CA		SHUISHU LOGOGRAM MA4
		• horse
1B4CB		SHUISHU LOGOGRAM MON6
		• monkey
1B4CC		SHUISHU LOGOGRAM HOI3 FA3 XGGOU1
		• Monkey (constellation)
1B4CD		SHUISHU LOGOGRAM SU1 NNED8 SU1
		• Rat (constellation)
1B4CE		SHUISHU LOGOGRAM FONG2 NNED8 TU5
		• Rabbit (constellation)
1B4CF		SHUISHU LOGOGRAM BYED7 FA3 ZU1
		• Pig (constellation)
1B4D0		SHUISHU LOGOGRAM DEE1 TU3 LAAG8
		• Bamboo Rat (constellation)
1B4D1		SHUISHU LOGOGRAM NI4 FA3 HU3
		• Tiger (constellation)
1B4D2		SHUISHU LOGOGRAM NNU2 JUM1 NNU2
		• Ox (constellation)
1B4D3		SHUISHU LOGOGRAM SEENG1 LAO4
		• draught animal

Birds

1B4D4		SHUISHU LOGOGRAM JI1 NGA6 GGA15
		• hungry like a chicken
1B4D5		SHUISHU LOGOGRAM EEB7
		• duck
1B4D6		SHUISHU LOGOGRAM NGAAN6
		• goose
1B4D7		SHUISHU LOGOGRAM NYU4 NNOD8 IN5
		• Swallow (constellation)
1B4D8		SHUISHU LOGOGRAM NGA2 NNID8 JI1
		• Rooster (constellation)

1B4D9		SHUISHU LOGOGRAM BYED7 NNOD8 U1
		• Hawk (constellation)
1B4DA		SHUISHU LOGOGRAM NGA2 TU3 DI6
		• Pheasant (constellation)
1B4DB		SHUISHU LOGOGRAM XEEU3 MOG8 NGAAN6
		• Goose (constellation)

Reptiles

1B4DC		SHUISHU LOGOGRAM YED8 FA3 SYA2
		• Serpent (constellation)
1B4DD		SHUISHU LOGOGRAM GGAM5 JUM1 LYONG2
		• Dragon (constellation)
1B4DE		SHUISHU LOGOGRAM GGAM5 MOG8 GGAO1
		• Thunder (constellation)

Fish

1B4DF		SHUISHU LOGOGRAM BYED7 SUI3 XI1
		• Fish (constellation)
1B4E0		SHUISHU LOGOGRAM MOM6
		• fish
1B4E1		SHUISHU LOGOGRAM VYEN5 MOM6
		• offer a fish

Invertebrates

1B4E2		SHUISHU LOGOGRAM LU4 TU3 ZAANG1
		• Wasp (constellation)
1B4E3		SHUISHU LOGOGRAM DU4 MOG8 HAI5
		• Crab (constellation)
1B4E4		SHUISHU LOGOGRAM LU1
		• hornet or wasp

Plant

1B4E5		SHUISHU LOGOGRAM ZING5
		• branch or twig

	1B50	1B51	1B52
0	 1B500	 1B510	 1B520
1	 1B501	 1B511	 1B521
2	 1B502	 1B512	 1B522
3	 1B503	 1B513	 1B523
4	 1B504	 1B514	 1B524
5	 1B505	 1B515	 1B525
6	 1B506	 1B516	 1B526
7	 1B507	 1B517	 1B527
8	 1B508	 1B518	 1B528
9	 1B509	 1B519	 1B529
A	 1B50A	 1B51A	 1B52A
B	 1B50B	 1B51B	 1B52B
C	 1B50C	 1B51C	 1B52C
D	 1B50D	 1B51D	 1B52D
E	 1B50E	 1B51E	 1B52E
F	 1B50F	 1B51F	

One-stroke radicals

1B500	一	SHUISHU RADICAL-01
1B501	丨	SHUISHU RADICAL-02
1B502	丿	SHUISHU RADICAL-03
1B503	㇏	SHUISHU RADICAL-03-A
1B504	丶	SHUISHU RADICAL-04
1B505	㇏	SHUISHU RADICAL-05
1B506	㇏	SHUISHU RADICAL-06
1B507	乙	SHUISHU RADICAL-07
1B508	㇏	SHUISHU RADICAL-08
1B509	㇏	SHUISHU RADICAL-09
1B50A	㇏	SHUISHU RADICAL-10
1B50B	丩	SHUISHU RADICAL-11
1B50C	㇏	SHUISHU RADICAL-12
1B50D	㇏	SHUISHU RADICAL-13
1B50E	㇏	SHUISHU RADICAL-14
1B50F	○	SHUISHU RADICAL-15
1B510	○	SHUISHU RADICAL-16
1B511	○	SHUISHU RADICAL-17

Two-stroke radicals

1B512	二	SHUISHU RADICAL-18
1B513	㇏	SHUISHU RADICAL-19
1B514	十	SHUISHU RADICAL-20
1B515	㇏	SHUISHU RADICAL-21
1B516	㇏	SHUISHU RADICAL-22
1B517	㇏	SHUISHU RADICAL-23
1B518	㇏	SHUISHU RADICAL-24
1B519	㇏	SHUISHU RADICAL-25
1B51A	㇏	SHUISHU RADICAL-25-A
1B51B	㇏	SHUISHU RADICAL-26
1B51C	㇏	SHUISHU RADICAL-27
1B51D	㇏	SHUISHU RADICAL-27-A
1B51E	㇏	SHUISHU RADICAL-28
1B51F	㇏	SHUISHU RADICAL-29

Three-stroke radicals

1B520	㇏	SHUISHU RADICAL-30
1B521	㇏	SHUISHU RADICAL-31
1B522	㇏	SHUISHU RADICAL-32
1B523	㇏	SHUISHU RADICAL-33
1B524	㇏	SHUISHU RADICAL-34
1B525	㇏	SHUISHU RADICAL-34-A
1B526	㇏	SHUISHU RADICAL-35
1B527	㇏	SHUISHU RADICAL-36

Four-stroke radicals

1B528	㇏	SHUISHU RADICAL-37
1B529	㇏	SHUISHU RADICAL-38
1B52A	㇏	SHUISHU RADICAL-39
1B52B	㇏	SHUISHU RADICAL-40

Five-stroke radical

1B52C	㇏	SHUISHU RADICAL-41
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Seven-stroke radical

1B52D	㇏	SHUISHU RADICAL-42
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Variable-stroke radical

1B52E	㇏	SHUISHU RADICAL-43
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	1E10	1E11	1E12	1E13	1E14
0	𐌸 1E100	𐌹 1E110	𐌺 1E120	𐌰 1E130	𐌺 1E140
1	𐌸 1E101	𐌹 1E111	𐌺 1E121	𐌰 1E131	𐌺 1E141
2	𐌸 1E102	𐌹 1E112	𐌺 1E122	𐌰 1E132	𐌺 1E142
3	𐌸 1E103	𐌹 1E113	𐌺 1E123	𐌰 1E133	𐌺 1E143
4	𐌸 1E104	𐌹 1E114	𐌺 1E124	𐌰 1E134	𐌺 1E144
5	𐌸 1E105	𐌹 1E115	𐌺 1E125	𐌰 1E135	𐌺 1E145
6	𐌸 1E106	𐌹 1E116	𐌺 1E126	𐌰 1E136	𐌺 1E146
7	𐌸 1E107	𐌹 1E117	𐌺 1E127	𐌰 1E137	𐌺 1E147
8	𐌸 1E108	𐌹 1E118	𐌺 1E128	𐌰 1E138	𐌺 1E148
9	𐌸 1E109	𐌹 1E119	𐌺 1E129	𐌰 1E139	𐌺 1E149
A	𐌸 1E10A	𐌹 1E11A	𐌺 1E12A	𐌰 1E13A	
B	𐌸 1E10B	𐌹 1E11B	𐌺 1E12B	𐌰 1E13B	
C	𐌸 1E10C	𐌹 1E11C	𐌺 1E12C	𐌰 1E13C	
D	𐌸 1E10D	𐌹 1E11D		𐌰 1E13D	
E	𐌸 1E10E	𐌹 1E11E			𐌺 1E14E
F	𐌸 1E10F	𐌹 1E11F			𐌺 1E14F

1E140	0	NYIAKENG PUACHUE HMONG DIGIT ZERO
1E141	1	NYIAKENG PUACHUE HMONG DIGIT ONE
1E142	2	NYIAKENG PUACHUE HMONG DIGIT TWO
1E143	3	NYIAKENG PUACHUE HMONG DIGIT THREE
1E144	4	NYIAKENG PUACHUE HMONG DIGIT FOUR
1E145	5	NYIAKENG PUACHUE HMONG DIGIT FIVE
1E146	6	NYIAKENG PUACHUE HMONG DIGIT SIX
1E147	7	NYIAKENG PUACHUE HMONG DIGIT SEVEN
1E148	8	NYIAKENG PUACHUE HMONG DIGIT EIGHT
1E149	9	NYIAKENG PUACHUE HMONG DIGIT NINE

Symbols

1E14E	𐌸	NYIAKENG PUACHUE HMONG LOGOGRAM NYAJ
		• used to represent the word for money or currency
1E14F	𐌹	NYIAKENG PUACHUE HMONG CIRCLED CA
		→ 1E108 𐌸 nyiakeng puachue hmong letter ca • used to indicate ownership

	1E2C	1E2D	1E2E	1E2F
0	 1E2C0	 1E2D0	 1E2E0	 1E2F0
1	 1E2C1	 1E2D1	 1E2E1	 1E2F1
2	 1E2C2	 1E2D2	 1E2E2	 1E2F2
3	 1E2C3	 1E2D3	 1E2E3	 1E2F3
4	 1E2C4	 1E2D4	 1E2E4	 1E2F4
5	 1E2C5	 1E2D5	 1E2E5	 1E2F5
6	 1E2C6	 1E2D6	 1E2E6	 1E2F6
7	 1E2C7	 1E2D7	 1E2E7	 1E2F7
8	 1E2C8	 1E2D8	 1E2E8	 1E2F8
9	 1E2C9	 1E2D9	 1E2E9	 1E2F9
A	 1E2CA	 1E2DA	 1E2EA	
B	 1E2CB	 1E2DB	 1E2EB	
C	 1E2CC	 1E2DC	 1E2EC	
D	 1E2CD	 1E2DD	 1E2ED	
E	 1E2CE	 1E2DE	 1E2EE	
F	 1E2CF	 1E2DF	 1E2EF	 1E2FF

Letters

1E2C0	𑌀	WANCHO LETTER AA
1E2C1	𑌁	WANCHO LETTER A
1E2C2	𑌂	WANCHO LETTER BA
1E2C3	𑌃	WANCHO LETTER CA
1E2C4	𑌄	WANCHO LETTER DA
1E2C5	𑌅	WANCHO LETTER GA
1E2C6	𑌆	WANCHO LETTER YA
1E2C7	𑌇	WANCHO LETTER PHA
1E2C8	𑌈	WANCHO LETTER LA
1E2C9	𑌉	WANCHO LETTER NA
1E2CA	𑌊	WANCHO LETTER PA
1E2CB	𑌋	WANCHO LETTER TA
1E2CC	𑌌	WANCHO LETTER THA
1E2CD	𑌍	WANCHO LETTER FA
1E2CE	𑌎	WANCHO LETTER SA
1E2CF	𑌏	WANCHO LETTER SHA
1E2D0	𑌐	WANCHO LETTER JA
1E2D1	𑌑	WANCHO LETTER ZA
1E2D2	𑌒	WANCHO LETTER WA
1E2D3	𑌓	WANCHO LETTER VA
1E2D4	𑌔	WANCHO LETTER KA
1E2D5	𑌕	WANCHO LETTER O
1E2D6	𑌖	WANCHO LETTER AU
1E2D7	𑌗	WANCHO LETTER RA
1E2D8	𑌘	WANCHO LETTER MA
1E2D9	𑌙	WANCHO LETTER KHA
1E2DA	𑌚	WANCHO LETTER HA
1E2DB	𑌛	WANCHO LETTER E
1E2DC	𑌜	WANCHO LETTER I
1E2DD	𑌝	WANCHO LETTER NGA
1E2DE	𑌞	WANCHO LETTER U
1E2DF	𑌟	WANCHO LETTER LLHA
1E2E0	𑌠	WANCHO LETTER TSA
1E2E1	𑌡	WANCHO LETTER TRA
1E2E2	𑌢	WANCHO LETTER ONG
1E2E3	𑌣	WANCHO LETTER AANG
1E2E4	𑌤	WANCHO LETTER ANG
1E2E5	𑌥	WANCHO LETTER ING
1E2E6	𑌦	WANCHO LETTER ON
1E2E7	𑌧	WANCHO LETTER EN
1E2E8	𑌨	WANCHO LETTER AAN
1E2E9	𑌩	WANCHO LETTER NYA
1E2EA	𑌪	WANCHO LETTER UEN
1E2EB	𑌫	WANCHO LETTER YIH

Tone marks

1E2EC	◌̇	WANCHO TONE TUP
1E2ED	◌̈	WANCHO TONE TUP MANG
1E2EE	◌̋	WANCHO TONE OKOI
1E2EF	◌̌	WANCHO TONE OKOI MANG

Digits

1E2F0	0	WANCHO DIGIT ZERO
1E2F1	1	WANCHO DIGIT ONE
1E2F2	2	WANCHO DIGIT TWO
1E2F3	3	WANCHO DIGIT THREE
1E2F4	4	WANCHO DIGIT FOUR
1E2F5	5	WANCHO DIGIT FIVE
1E2F6	6	WANCHO DIGIT SIX
1E2F7	7	WANCHO DIGIT SEVEN
1E2F8	8	WANCHO DIGIT EIGHT

1E2F9 𑌹 WANCHO DIGIT NINE

Symbol

1E2FF 𑌺 WANCHO NGUN SIGN
= rupee
→ 20B9 ₹ indian rupee sign

	1ED0	1ED1	1ED2	1ED3	1ED4
0		۱۰ 1ED10	۲۰ 1ED20	۳۰ 1ED30	
1	۱ 1ED01	۱۱ 1ED11	۲۱ 1ED21	۳۱ 1ED31	
2	۲ 1ED02	۱۲ 1ED12	۲۲ 1ED22	۳۲ 1ED32	
3	۳ 1ED03	۱۳ 1ED13	۲۳ 1ED23	۳۳ 1ED33	
4	۴ 1ED04	۱۴ 1ED14	۲۴ 1ED24	۳۴ 1ED34	
5	۵ 1ED05	۱۵ 1ED15	۲۵ 1ED25	۳۵ 1ED35	
6	۶ 1ED06	۱۶ 1ED16	۲۶ 1ED26	۳۶ 1ED36	
7	۷ 1ED07	۱۷ 1ED17	۲۷ 1ED27	۳۷ 1ED37	
8	۸ 1ED08	۱۸ 1ED18	۲۸ 1ED28	۳۸ 1ED38	
9	۹ 1ED09	۱۹ 1ED19	۲۹ 1ED29	۳۹ 1ED39	
A	۴۰ 1ED0A	۴۱ 1ED1A	۴۲ 1ED2A	۴۳ 1ED3A	
B	۴۴ 1ED0B	۴۵ 1ED1B	۴۶ 1ED2B	۴۷ 1ED3B	
C	۴۸ 1ED0C	۴۹ 1ED1C	۵۰ 1ED2C	۵۱ 1ED3C	
D	۵۲ 1ED0D	۵۳ 1ED1D	۵۴ 1ED2D	۵۵ 1ED3D	
E	۵۶ 1ED0E	۵۷ 1ED1E	۵۸ 1ED2E		
F	۵۹ 1ED0F	۶۰ 1ED1F	۶۱ 1ED2F		

Also known as 'Siyakat' numbers

Primary numbers

1ED01	ا	OTTOMAN SIYAQ NUMBER ONE
1ED02	ب	OTTOMAN SIYAQ NUMBER TWO
1ED03	ج	OTTOMAN SIYAQ NUMBER THREE
1ED04	د	OTTOMAN SIYAQ NUMBER FOUR
1ED05	هـ	OTTOMAN SIYAQ NUMBER FIVE
1ED06	و	OTTOMAN SIYAQ NUMBER SIX
1ED07	ز	OTTOMAN SIYAQ NUMBER SEVEN
1ED08	حـ	OTTOMAN SIYAQ NUMBER EIGHT
1ED09	ط	OTTOMAN SIYAQ NUMBER NINE

Tens

1ED0A	عـ	OTTOMAN SIYAQ NUMBER TEN
1ED0B	غـ	OTTOMAN SIYAQ NUMBER TWENTY
1ED0C	فـ	OTTOMAN SIYAQ NUMBER THIRTY
1ED0D	قـ	OTTOMAN SIYAQ NUMBER FORTY
1ED0E	كـ	OTTOMAN SIYAQ NUMBER FIFTY
1ED0F	لـ	OTTOMAN SIYAQ NUMBER SIXTY
1ED10	مـ	OTTOMAN SIYAQ NUMBER SEVENTY
1ED11	نـ	OTTOMAN SIYAQ NUMBER EIGHTY
1ED12	يـ	OTTOMAN SIYAQ NUMBER NINETY

Hundreds

1ED13	م	OTTOMAN SIYAQ NUMBER ONE HUNDRED
1ED14	هـ	OTTOMAN SIYAQ NUMBER TWO HUNDRED
1ED15	س	OTTOMAN SIYAQ NUMBER THREE HUNDRED
1ED16	بـ	OTTOMAN SIYAQ NUMBER FOUR HUNDRED
1ED17	جـ	OTTOMAN SIYAQ NUMBER FIVE HUNDRED
1ED18	دـ	OTTOMAN SIYAQ NUMBER SIX HUNDRED
1ED19	هـ	OTTOMAN SIYAQ NUMBER SEVEN HUNDRED
1ED1A	و	OTTOMAN SIYAQ NUMBER EIGHT HUNDRED
1ED1B	ز	OTTOMAN SIYAQ NUMBER NINE HUNDRED

Thousands

1ED1C	ا	OTTOMAN SIYAQ NUMBER ONE THOUSAND = thousands multiplier
1ED1D	ب	OTTOMAN SIYAQ NUMBER TWO THOUSAND
1ED1E	ج	OTTOMAN SIYAQ NUMBER THREE THOUSAND
1ED1F	د	OTTOMAN SIYAQ NUMBER FOUR THOUSAND
1ED20	هـ	OTTOMAN SIYAQ NUMBER FIVE THOUSAND
1ED21	و	OTTOMAN SIYAQ NUMBER SIX THOUSAND
1ED22	ز	OTTOMAN SIYAQ NUMBER SEVEN THOUSAND
1ED23	حـ	OTTOMAN SIYAQ NUMBER EIGHT THOUSAND
1ED24	ط	OTTOMAN SIYAQ NUMBER NINE THOUSAND

Ten thousands

1ED25	ع	OTTOMAN SIYAQ NUMBER TEN THOUSAND
1ED26	غ	OTTOMAN SIYAQ NUMBER TWENTY THOUSAND
1ED27	ف	OTTOMAN SIYAQ NUMBER THIRTY THOUSAND
1ED28	ق	OTTOMAN SIYAQ NUMBER FORTY THOUSAND
1ED29	ك	OTTOMAN SIYAQ NUMBER FIFTY THOUSAND
1ED2A	ل	OTTOMAN SIYAQ NUMBER SIXTY THOUSAND
1ED2B	م	OTTOMAN SIYAQ NUMBER SEVENTY THOUSAND
1ED2C	ن	OTTOMAN SIYAQ NUMBER EIGHTY THOUSAND
1ED2D	ي	OTTOMAN SIYAQ NUMBER NINETY THOUSAND

Multiplier

1ED2E	مر	OTTOMAN SIYAQ MARRATAN = meretten, merre • used with one thousand for representing millions
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Alternate forms

1ED2F	ع	OTTOMAN SIYAQ ALTERNATE NUMBER TWO
1ED30	و	OTTOMAN SIYAQ ALTERNATE NUMBER THREE
1ED31	بـ	OTTOMAN SIYAQ ALTERNATE NUMBER FOUR
1ED32	جـ	OTTOMAN SIYAQ ALTERNATE NUMBER FIVE
1ED33	دـ	OTTOMAN SIYAQ ALTERNATE NUMBER SIX
1ED34	هـ	OTTOMAN SIYAQ ALTERNATE NUMBER SEVEN
1ED35	و	OTTOMAN SIYAQ ALTERNATE NUMBER EIGHT
1ED36	ز	OTTOMAN SIYAQ ALTERNATE NUMBER NINE
1ED37	حـ	OTTOMAN SIYAQ ALTERNATE NUMBER TEN
1ED38	ا	OTTOMAN SIYAQ ALTERNATE NUMBER FOUR HUNDRED
1ED39	ب	OTTOMAN SIYAQ ALTERNATE NUMBER SIX HUNDRED
1ED3A	ا	OTTOMAN SIYAQ ALTERNATE NUMBER TWO THOUSAND
1ED3B	ع	OTTOMAN SIYAQ ALTERNATE NUMBER TEN THOUSAND

Fractions

1ED3C	ن	OTTOMAN SIYAQ FRACTION ONE HALF
1ED3D	س	OTTOMAN SIYAQ FRACTION ONE SIXTH

	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	⓪ 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	⓪ 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		(N) 1F11D	(CD) 1F12D	N 1F13D	SS 1F14D	N 1F15D		N 1F17D	SA 1F18D	2K 1F19D					H 1F1ED	X 1F1FD
E		(O) 1F11E	(Wz) 1F12E	O 1F13E	PPV 1F14E	O 1F15E		O 1F17E	AB 1F18E	4K 1F19E					I 1F1EE	Y 1F1FE
F		(P) 1F11F	⓪ 1F12F	P 1F13F	WC 1F14F	P 1F15F		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 **①** DINGBAT CIRCLED SANS-SERIF DIGIT ZERO
 1F10C **⓪** DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ZERO

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 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 **™** trade mark sign
 ≈ <circle> 0057 **W** 005A **Z**

Circled Latin letter

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

Squared Latin letters

1F130 **Ⓐ** 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 ≈ <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  hot springs
1F15B	L	NEGATIVE CIRCLED LATIN CAPITAL LETTER L = light rail → 1F688  light rail
1F15C	M	NEGATIVE CIRCLED LATIN CAPITAL LETTER M = metro → 1F687  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  fuel pump
1F164	U	NEGATIVE CIRCLED LATIN CAPITAL LETTER U = underground rail → 1F687  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  **RAISED MC SIGN**
= marque de commerce
• used in Canada
→ 2122 TM trade mark sign
≈ <super> 004D **M** 0043 **C**

1F16B  **RAISED MD SIGN**
= marque déposée
• used in Canada
→ 00AE  registered sign
≈ <super> 004D **M** 0044 **D**

1F16C  **RAISED MR SIGN**
= marca registrada
• used primarily in Spanish and Portuguese speaking communities to indicate a registered trademark
≈ <super> 004D **M** 0052 **R**

White on black squared Latin letters

The square edges may be slightly rounded.

1F170  **NEGATIVE SQUARED LATIN CAPITAL LETTER A**
= blood type A

1F171  **NEGATIVE SQUARED LATIN CAPITAL LETTER B**
= blood type B

1F172  **NEGATIVE SQUARED LATIN CAPITAL LETTER C**
= centre, city centre

1F173  **NEGATIVE SQUARED LATIN CAPITAL LETTER D**

1F174  **NEGATIVE SQUARED LATIN CAPITAL LETTER E**

1F175  **NEGATIVE SQUARED LATIN CAPITAL LETTER F**
= Feuerwache (fire department)

1F176  **NEGATIVE SQUARED LATIN CAPITAL LETTER G**

1F177  **NEGATIVE SQUARED LATIN CAPITAL LETTER H**
= Haltestelle (bus stop)
→ 1F68F  bus stop

1F178  **NEGATIVE SQUARED LATIN CAPITAL LETTER I**

1F179  **NEGATIVE SQUARED LATIN CAPITAL LETTER J**
= junction (ARIB STD B24)

1F17A  **NEGATIVE SQUARED LATIN CAPITAL LETTER K**

1F17B  **NEGATIVE SQUARED LATIN CAPITAL LETTER L**
= leisure center (ARIB STD B24)

1F17C  **NEGATIVE SQUARED LATIN CAPITAL LETTER M**
= museum, cultural center (ARIB STD B24)

1F17D  **NEGATIVE SQUARED LATIN CAPITAL LETTER N**

1F17E  **NEGATIVE SQUARED LATIN CAPITAL LETTER O**
= blood type O

1F17F  **NEGATIVE SQUARED LATIN CAPITAL LETTER P**
= parking space empty-full (ARIB STD B24)

1F180  **NEGATIVE SQUARED LATIN CAPITAL LETTER Q**

1F181  **NEGATIVE SQUARED LATIN CAPITAL LETTER R**

1F182  **NEGATIVE SQUARED LATIN CAPITAL LETTER S**

1F183  **NEGATIVE SQUARED LATIN CAPITAL LETTER T**

1F184  **NEGATIVE SQUARED LATIN CAPITAL LETTER U**

1F185  **NEGATIVE SQUARED LATIN CAPITAL LETTER V**

1F186  **NEGATIVE SQUARED LATIN CAPITAL LETTER W**

1F187  **NEGATIVE SQUARED LATIN CAPITAL LETTER X**

1F188  **NEGATIVE SQUARED LATIN CAPITAL LETTER Y**

1F189  **NEGATIVE SQUARED LATIN CAPITAL LETTER Z**

1F18A  **CROSSED NEGATIVE SQUARED LATIN CAPITAL LETTER P**
= parking space closed

1F18B  **NEGATIVE SQUARED IC**
= interchange, ramp

1F18C  **NEGATIVE SQUARED PA**
= parking area

1F18D  **NEGATIVE SQUARED SA**
= service area

1F18E  **NEGATIVE SQUARED AB**
= blood type AB

1F18F  **NEGATIVE SQUARED WC**
= water closet, public toilet

Squared Latin letter sequences

1F190  **SQUARED DJ**
= disc jockey
≈ <square> 0044 **D** 004A **J**

1F191  **SQUARED CL**
= clear

1F192  **SQUARED COOL**

1F193  **SQUARED FREE**
= free postage

1F194  **SQUARED ID**
= identification, ID

1F195  **SQUARED NEW**

1F196  **SQUARED NG**
= no good

1F197  **SQUARED OK**

1F198  **SQUARED SOS**
= search, hunt for missing person

1F199  **SQUARED UP WITH EXCLAMATION MARK**
= new information, update

1F19A  **SQUARED VS**
= versus

Squared Latin letter sequences from ARIB STD B62

1F19B  **SQUARED THREE D**

1F19C  **SQUARED SECOND SCREEN**

1F19D  **SQUARED TWO K**

1F19E  **SQUARED FOUR K**

1F19F  **SQUARED EIGHT K**

1F1A0  **SQUARED FIVE POINT ONE**
• denotes 5.1-channel surround sound

1F1A1  **SQUARED SEVEN POINT ONE**
• denotes 7.1-channel surround sound

1F1A2  **SQUARED TWENTY-TWO POINT TWO**
• denotes 22.2-channel surround sound

1F1A3  **SQUARED SIXTY P**
• denotes 60Hz frame rate with progressive scanning

1F1A4  **SQUARED ONE HUNDRED TWENTY P**
• denotes 120Hz frame rate with progressive scanning

1F1A5  **SQUARED LATIN SMALL LETTER D**
= data

1F1A6  **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	1F6D6	1F6E6	1F6F6
7	1F687	1F697	1F6A7	1F6B7	1F6C7	1F6D7	1F6E7	1F6F7
8	1F688	1F698	1F6A8	1F6B8	1F6C8	1F6D8	1F6E8	1F6F8
9	1F689	1F699	1F6A9	1F6B9	1F6C9	1F6D9	1F6E9	1F6F9
A	1F68A	1F69A	1F6AA	1F6BA	1F6CA	1F6DA	1F6EA	1F6FA
B	1F68B	1F69B	1F6AB	1F6BB	1F6CB	1F6DB	1F6EB	1F6FB
C	1F68C	1F69C	1F6AC	1F6BC	1F6CC	1F6DC	1F6EC	1F6FC
D	1F68D	1F69D	1F6AD	1F6BD	1F6CD	1F6DD	1F6ED	1F6FD
E	1F68E	1F69E	1F6AE	1F6BE	1F6CE	1F6DE	1F6EE	1F6FE
F	1F68F	1F69F	1F6AF	1F6BF	1F6CF	1F6DF	1F6EF	1F6FF

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
- 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
→ 2BC3  horizontal black octagon

1F6D2  SHOPPING TROLLEY
= shopping cart

Map symbols

1F6D3  STUPA

1F6D4  PAGODA

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

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

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

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

Miscellaneous symbols

- 1F93F BILLIARD GAMES
 • cue sports
 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

Miscellaneous symbols

- 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		<reserved>
1F972		<reserved>
1F973		FACE WITH PARTY HORN AND PARTY HAT
1F974		FACE WITH UNEVEN EYES AND WAVY MOUTH
1F975		OVERHEATED FACE
1F976		FREEZING FACE
1F977		<reserved>
1F978		<reserved>

1F979 <reserved>

1F97A

Fantasy being

1F97B

Clothing

1F97C

1F97D

1F97E

1F97F

Animal symbols*Animal faces may be depicted as the head or the whole body.*

1F980

- used for Cancer
- 264B

1F981

- used for Leo
- 264C

1F982

- used for Scorpio
- 264F

1F983

1F984

1F985

1F986

1F987

1F988

1F989

1F98A

1F98B

1F98C

1F98D

1F98E

1F98F

1F990

1F991

1F992

1F993

1F994

1F995

- includes Brontosaurus, Diplodocus, Brachiosaurus

1F996

- = tyrannosaurid, tyrannosaurus rex

1F997

1F998

1F999

1F99A

1F99B

1F99C

1F99D

1F99E

1F99F

1F9A0

1F9A1

1F9A2

1F9A3

- indicates great size

1F9A4

- indicates extinction

1F9A5

Emoji components

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		SUPERVILAIN

Food symbols

1F9C0		CHEESE WEDGE
1F9C1		CUPCAKE
1F9C2		SALT SHAKER

Portrait and role symbols

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 → 1F49A green heart → 1F49B yellow heart → 1F49C purple heart
1F9E2		BILLED CAP
		= baseball cap
1F9E3		SCARF
1F9E4		GLOVES

1F9E5		COAT
1F9E6		SOCKS

Activities

1F9E7		RED GIFT ENVELOPE
		• contains a monetary gif 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		BRICKS
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 TOILET PAPER
1F9FC		BAR OF SOAP
1F9FD		SPONGE
1F9FE		RECEIPT
1F9FF		NAZAR AMULET

	1FA0	1FA1	1FA2	1FA3	1FA4	1FA5	1FA6
0	 1FA00	 1FA10	 1FA20	 1FA30	 1FA40	 1FA50	 1FA60
1	 1FA01	 1FA11	 1FA21	 1FA31	 1FA41	 1FA51	 1FA61
2	 1FA02	 1FA12	 1FA22	 1FA32	 1FA42	 1FA52	 1FA62
3	 1FA03	 1FA13	 1FA23	 1FA33	 1FA43	 1FA53	 1FA63
4	 1FA04	 1FA14	 1FA24	 1FA34	 1FA44		 1FA64
5	 1FA05	 1FA15	 1FA25	 1FA35	 1FA45		 1FA65
6	 1FA06	 1FA16	 1FA26	 1FA36	 1FA46		 1FA66
7	 1FA07	 1FA17	 1FA27	 1FA37	 1FA47		 1FA67
8	 1FA08	 1FA18	 1FA28	 1FA38	 1FA48		 1FA68
9	 1FA09	 1FA19	 1FA29	 1FA39	 1FA49		 1FA69
A	 1FA0A	 1FA1A	 1FA2A	 1FA3A	 1FA4A		 1FA6A
B	 1FA0B	 1FA1B	 1FA2B	 1FA3B	 1FA4B		 1FA6B
C	 1FA0C	 1FA1C	 1FA2C	 1FA3C	 1FA4C		 1FA6C
D	 1FA0D	 1FA1D	 1FA2D	 1FA3D	 1FA4D		 1FA6D
E	 1FA0E	 1FA1E	 1FA2E	 1FA3E	 1FA4E		
F	 1FA0F	 1FA1F	 1FA2F	 1FA3F	 1FA4F		

These characters are used to represent the pieces of a variety of heterodox chess games.

Vertical chess symbols

1FA00  NEUTRAL CHESS KING
→ 2654  white chess king

1FA01  NEUTRAL CHESS QUEEN

1FA02  NEUTRAL CHESS ROOK

1FA03  NEUTRAL CHESS BISHOP

1FA04  NEUTRAL CHESS KNIGHT

1FA05  NEUTRAL CHESS PAWN

Chess symbols rotated 45 degrees

1FA06  WHITE CHESS KNIGHT ROTATED FORTY-FIVE DEGREES

1FA07  BLACK CHESS KNIGHT ROTATED FORTY-FIVE DEGREES

1FA08  NEUTRAL CHESS KNIGHT ROTATED FORTY-FIVE DEGREES

Chess symbols rotated 90 degrees

1FA09  WHITE CHESS KING ROTATED NINETY DEGREES

1FA0A  WHITE CHESS QUEEN ROTATED NINETY DEGREES

1FA0B  WHITE CHESS ROOK ROTATED NINETY DEGREES

1FA0C  WHITE CHESS BISHOP ROTATED NINETY DEGREES

1FA0D  WHITE CHESS KNIGHT ROTATED NINETY DEGREES

1FA0E  WHITE CHESS PAWN ROTATED NINETY DEGREES

1FA0F  BLACK CHESS KING ROTATED NINETY DEGREES

1FA10  BLACK CHESS QUEEN ROTATED NINETY DEGREES

1FA11  BLACK CHESS ROOK ROTATED NINETY DEGREES

1FA12  BLACK CHESS BISHOP ROTATED NINETY DEGREES

1FA13  BLACK CHESS KNIGHT ROTATED NINETY DEGREES

1FA14  BLACK CHESS PAWN ROTATED NINETY DEGREES

1FA15  NEUTRAL CHESS KING ROTATED NINETY DEGREES

1FA16  NEUTRAL CHESS QUEEN ROTATED NINETY DEGREES

1FA17  NEUTRAL CHESS ROOK ROTATED NINETY DEGREES

1FA18  NEUTRAL CHESS BISHOP ROTATED NINETY DEGREES

1FA19  NEUTRAL CHESS KNIGHT ROTATED NINETY DEGREES

1FA1A  NEUTRAL CHESS PAWN ROTATED NINETY DEGREES

Chess symbols rotated 135 degrees

1FA1B  WHITE CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES

1FA1C  BLACK CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES

1FA1D  NEUTRAL CHESS KNIGHT ROTATED ONE HUNDRED THIRTY-FIVE DEGREES

Chess symbols rotated 180 degrees

1FA1E  WHITE CHESS TURNED KING

1FA1F  WHITE CHESS TURNED QUEEN
= white grasshopper

1FA20  WHITE CHESS TURNED ROOK

1FA21  WHITE CHESS TURNED BISHOP

1FA22  WHITE CHESS TURNED KNIGHT
= white nightrider

1FA23  WHITE CHESS TURNED PAWN

1FA24  BLACK CHESS TURNED KING

1FA25  BLACK CHESS TURNED QUEEN
= black grasshopper

1FA26  BLACK CHESS TURNED ROOK

1FA27  BLACK CHESS TURNED BISHOP

1FA28  BLACK CHESS TURNED KNIGHT
= black nightrider

1FA29  BLACK CHESS TURNED PAWN

1FA2A  NEUTRAL CHESS TURNED KING

1FA2B  NEUTRAL CHESS TURNED QUEEN
= neutral grasshopper

1FA2C  NEUTRAL CHESS TURNED ROOK

1FA2D  NEUTRAL CHESS TURNED BISHOP

1FA2E  NEUTRAL CHESS TURNED KNIGHT
= neutral nightrider

1FA2F  NEUTRAL CHESS TURNED PAWN

Chess symbols rotated 225 degrees

1FA30  WHITE CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES

1FA31  BLACK CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES

1FA32  NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED TWENTY-FIVE DEGREES

Chess symbols rotated 270 degrees

1FA33  WHITE CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES

1FA34  WHITE CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES

1FA35  WHITE CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES

1FA36  WHITE CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES

1FA37  WHITE CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES

1FA38  WHITE CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES

1FA39  BLACK CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3A  BLACK CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3B  BLACK CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3C  BLACK CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3D  BLACK CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3E  BLACK CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES

1FA3F  NEUTRAL CHESS KING ROTATED TWO HUNDRED SEVENTY DEGREES

1FA40  NEUTRAL CHESS QUEEN ROTATED TWO HUNDRED SEVENTY DEGREES

1FA41  NEUTRAL CHESS ROOK ROTATED TWO HUNDRED SEVENTY DEGREES

1FA42  NEUTRAL CHESS BISHOP ROTATED TWO HUNDRED SEVENTY DEGREES

1FA43		NEUTRAL CHESS KNIGHT ROTATED TWO HUNDRED SEVENTY DEGREES
1FA44		NEUTRAL CHESS PAWN ROTATED TWO HUNDRED SEVENTY DEGREES

Chess symbols rotated 315 degrees

1FA45		WHITE CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES
1FA46		BLACK CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES
1FA47		NEUTRAL CHESS KNIGHT ROTATED THREE HUNDRED FIFTEEN DEGREES

Chess equihoppers

1FA48		WHITE CHESS EQUIHOPPER
1FA49		BLACK CHESS EQUIHOPPER
1FA4A		NEUTRAL CHESS EQUIHOPPER

Chess equihoppers rotated 90 degrees

1FA4B		WHITE CHESS EQUIHOPPER ROTATED NINETY DEGREES → 231B hourglass → 23F3 hourglass with flowing sand
1FA4C		BLACK CHESS EQUIHOPPER ROTATED NINETY DEGREES
1FA4D		NEUTRAL CHESS EQUIHOPPER ROTATED NINETY DEGREES

Hybrid chess symbols

1FA4E		WHITE CHESS KNIGHT-QUEEN = amazon, terror, omnipotent queen, superqueen
1FA4F		WHITE CHESS KNIGHT-ROOK = chancellor, marshall, empress
1FA50		WHITE CHESS KNIGHT-BISHOP = cardinal, princess • may have the form of a mitre or biretta
1FA51		BLACK CHESS KNIGHT-QUEEN
1FA52		BLACK CHESS KNIGHT-ROOK
1FA53		BLACK CHESS KNIGHT-BISHOP

Xiangqi symbols

1FA60		XIANGQI RED GENERAL = hóng shuài • design typically shows 5E25 帥 or 5E05 帅 • design sometimes shows 5C07 將 (Yuan dynasty)
1FA61		XIANGQI RED MANDARIN = hóng shì • design typically shows 4ED5 仕 • design sometimes shows 58EB 士
1FA62		XIANGQI RED ELEPHANT = hóng xiàng • design typically shows 76F8 相 • design sometimes shows 8C61 象 (Yuan dynasty)
1FA63		XIANGQI RED HORSE = hóng mǎ • design typically shows 99AC 馬 or 9A6C 马 • design sometimes shows 508C 傴
1FA64		XIANGQI RED CHARIOT = hóng jū • design typically shows 8ECA 車 or 8F66 车 • design sometimes shows 4FE5 俚

1FA65		XIANGQI RED CANNON = hóng pào • design typically shows 70AE 炮 or 792E 礮 • design sometimes shows 7832 砲 • design sometimes shows 5305 包 (Ming dynasty)
1FA66		XIANGQI RED SOLDIER = hóng bīng • design typically shows 5175 兵 • design sometimes shows 5352 卒 (Yuan and Ming dynasties)
1FA67		XIANGQI BLACK GENERAL = hēi jiāng • design typically shows 5C07 將 or 5C06 将
1FA68		XIANGQI BLACK MANDARIN = hēi shì • design typically shows 58EB 士
1FA69		XIANGQI BLACK ELEPHANT = hēi xiàng • design typically shows 8C61 象
1FA6A		XIANGQI BLACK HORSE = hēi mǎ • design typically shows 99AC 馬 or 9A6C 马
1FA6B		XIANGQI BLACK CHARIOT = hēi jū • design typically shows 8ECA 車 or 8F66 车
1FA6C		XIANGQI BLACK CANNON = hēi pào • design typically shows 7832 砲 • design sometimes shows 70AE 炮
1FA6D		XIANGQI BLACK SOLDIER = hēi zú • design typically shows 5352 卒 • design sometimes shows 5175 兵 (Yuan and Ming dynasties)

30000 一 1.1 𠂇 UK-02764	30014 一 1.9 𠂇 GHR-10029.06	30028 J 4.1 𠂇 USAT-06522	3003C 乙 5.6 𠂇 UK-01506
30001 一 1.2 𠂇 UK-01671	30015 一 1.11 𠂇 GHR-10029.23	30029 J 4.1 𠂇 UK-02765	3003D 乙 5.6 𠂇 KC-00038
30002 一 1.2 𠂇 UTC-00969	30016 一 1.11 𠂇 GHR-10035.19	3002A J 4.4 𠂇 GHR-10061.01	3003E 乙 5.6 𠂇 GZ-4151202
30003 一 1.2 𠂇 GHR-10110.18	30017 一 1.11 𠂇 GHR-10236.12	3002B J 4.11 𠂇 GZ-2841101	3003F 乙 5.7 𠂇 KC-00048
30004 一 1.2 𠂇 USAT-05803	30018 一 1.12 𠂇 GZ-0201402	3002C J 4.11 𠂇 UK-01316	30040 乙 5.7 𠂇 KC-00046
30005 一 1.3 𠂇 GZ-3422507	30019 一 1.12 𠂇 GHR-31574.24	3002D J 4.11 𠂇 GZ-4141301	30041 乙 5.7 𠂇 GHR-10064.01
30006 一 1.3 𠂇 UK-02766	3001A 一 1.13 𠂇 GHR-10030.12	3002E 乙 5.2 𠂇 GHR-10058.08	30042 乙 5.8 𠂇 KC-00053
30007 一 1.3 𠂇 GHR-10014.09	3001B 一 1.13 𠂇 GZ-3181301	3002F 乙 5.3 𠂇 GHR-10060.06	30043 乙 5.8 𠂇 KC-00055
30008 一 1.4 𠂇 UTC-00970	3001C 一 1.14 𠂇 GHR-10036.03	30030 乙 5.4 𠂇 KC-00016	30044 乙 5.8 𠂇 KC-00059
30009 一 1.4 𠂇 UTC-00971	3001D 一 1.16 𠂇 GZ-4352403	30031 乙 5.4 𠂇 GHR-10060.11	30045 乙 5.8 𠂇 GZ-2042207
3000A 一 1.4 𠂇 USAT-05822	3001E 一 1.19 𠂇 GHR-31587.04	30032 乙 5.4 𠂇 KC-00011	30046 乙 5.8 𠂇 GPLG-2018
3000B 一 1.5 𠂇 GHR-10021.11	3001F 一 2.2 𠂇 UK-01647	30033 乙 5.4 𠂇 T13-3132	30047 乙 5.9 𠂇 KC-00067
3000C 一 1.6 𠂇 GZ-3571105	30020 一 2.3 𠂇 UK-02964	30034 乙 5.5 𠂇 GHR-10061.12	30048 乙 5.9 𠂇 KC-00069
3000D 一 1.7 𠂇 GZ-5002602	30021 一 2.4 𠂇 UK-02965	30035 乙 5.5 𠂇 GHR-10061.14	30049 乙 5.9 𠂇 GZ-3172302
3000E 一 1.8 𠂇 GHR-10035.05	30022 一 2.5 𠂇 GHR-10061.08	30036 乙 5.5 𠂇 GHR-10061.16	3004A 乙 5.10 𠂇 GHR-10066.02
3000F 一 1.8 𠂇 GHR-10028.08	30023 一 2.8 𠂇 GHR-10035.09	30037 乙 5.5 𠂇 KC-00031	3004B 乙 5.11 𠂇 KC-00078
30010 一 1.8 𠂇 GZ-4451101	30024 一 2.9 𠂇 GHR-10035.15	30038 乙 5.5 𠂇 TB-5B30	3004C 乙 5.13 𠂇 KC-00086
30011 一 1.9 𠂇 UK-01444	30025 一 2.9 𠂇 GHR-10116.11	30039 乙 5.5 𠂇 𠂇 GHR-10061.20 USAT-08792	3004D 乙 5.14 𠂇 GHR-10067.06
30012 一 1.9 𠂇 GHR-10029.02	30026 一 2.17 𠂇 GZ-4272303	3003A 乙 5.5 𠂇 GHR-10061.21	3004E 乙 5.15 𠂇 GHR-10110.12
30013 一 1.9 𠂇 GHR-10029.04	30027 一 3.9 𠂇 UK-01557	3003B 乙 5.6 𠂇 KC-00039	3004F 乙 5.16 𠂇 GHR-10067.09

30050 了 J 6.3 GHR-10059.09	30064 伧 人 9.4 GHR-10154.10	30078 俾 人 9.6 GZ-0781304	3008C 倭 人 9.7 GHR-10204.03
30051 𠂔 J 6.8 GZ-0872502	30065 攸 人 9.4 UK-01346	30079 禽 人 9.6 GHR-10176.07	3008D 倂 人 9.7 UK-01681
30052 𢀏 J 6.10 UTC-00972	30066 𠂔 人 9.4 UK-01677	3007A 𠂔 人 9.6 GHR-10177.02	3008E 𠂔 人 9.8 UK-02760
30053 𢀏 J 6.10 GZ-0912201	30067 𠂔 人 9.4 GZ-3152102	3007B 倂 人 9.6 KC-00125	3008F 𠂔 人 9.8 GZ-1511401
30054 𠂔 二 7.2 GHR-10014.07	30068 𠂔 人 9.4 GHR-10149.15	3007C 𠂔 人 9.6 UK-01558	30090 𠂔 人 9.8 GZ-2851101
30055 𠂔 二 7.3 GHR-10015.03	30069 𠂔 人 9.4 GZ-4711501	3007D 倂 人 9.6 UK-02724	30091 倂 人 9.8 KC-00145
30056 𠂔 二 7.4 GHR-10019.13	3006A 𠂔 人 9.5 GZ-0931103	3007E 倂 人 9.6 USAT-06442	30092 倂 人 9.8 GZ-2131103
30057 𠂔 二 7.7 GHR-10027.13	3006B 倂 人 9.5 UTC-00974	3007F 倂 人 9.6 GHR-10184.01	30093 倂 人 9.8 KC-00148
30058 𠂔 二 7.11 GZ-3791503	3006C 倂 人 9.5 GZ-1792402	30080 倂 人 9.6 GZ-2722501	30094 倂 人 9.8 GHR-10205.17
30059 𠂔 二 7.11 GHR-10030.05	3006D 倂 人 9.5 GHR-52830.06	30081 倂 人 9.6 GHR-10188.08	30095 倂 人 9.8 GHR-10222.07
3005A 𠂔 二 7.13 GZ-0402202	3006E 倂 人 9.5 UTC-01203	30082 倂 人 9.6 GZ-0501206	30096 倂 人 9.9 UK-01682
3005B 𠂔 二 8.4 UK-02967	3006F 倂 人 9.5 GHR-10161.18	30083 倂 人 9.6 GHR-10189.05	30097 倂 人 9.9 USAT-09927
3005C 𠂔 二 8.9 USAT-90058	30070 倂 人 9.6 KC-00118	30084 倂 人 9.7 GHR-10190.03	30098 倂 人 9.9 USAT-10443
3005D 𠂔 二 8.10 USAT-10021	30071 倂 人 9.6 UTC-00975	30085 倂 人 9.7 GHR-10191.14	30099 倂 人 9.9 USAT-90082
3005E 𠂔 二 8.10 GZ-3392302	30072 倂 人 9.6 GZ-0592401	30086 倂 人 9.7 GZ-0182204	3009A 倂 人 9.9 KC-00162
3005F 𠂔 二 8.13 GZ-3622302	30073 倂 人 9.6 GZ-2471301	30087 倂 人 9.7 GHR-10195.01	3009B 倂 人 9.9 UK-01683
30060 倂 人 9.2 UTC-00973	30074 倂 人 9.6 GHR-10178.03	30088 倂 人 9.7 GHR-10198.04	3009C 倂 人 9.9 GHR-10223.08
30061 倂 人 9.3 USAT-07028	30075 倂 人 9.6 GHR-10179.06	30089 倂 人 9.7 GHR-10198.10	3009D 倂 人 9.9 GZ-4692409
30062 倂 人 9.3 GZ-2091301	30076 倂 人 9.6 GZ-2632201	3008A 倂 人 9.7 UK-01680	3009E 倂 人 9.9 GZ-0242202
30063 倂 人 9.4 GHR-10148.07	30077 倂 人 9.6 UK-01679	3008B 倂 人 9.7 GZ-1921501	3009F 倂 人 9.9 UK-02805

300A0 人 9.9 𠂇 UK-02955	300B4 人 9.13 愁 UK-02906	300C8 人 9.21 𠂇 KC-00236	300DC 人 11.9 𠂇 GZ-5032401
300A1 人 9.9 𠂇 GZ-1171505	300B5 人 9.13 𠂇 KC-00202	300C9 儿 10.3 𠂇 GHR-10290.05	300DD 八 12.4 𠂇 UTC-00977
300A2 人 9.10 𠂇 USAT-10245	300B6 人 9.13 𠂇 KC-00204	300CA 儿 10.5 𠂇 USAT-06965	300DE 八 12.4 𠂇 USAT-08529
300A3 人 9.10 𠂇 GHR-10240.02	300B7 人 9.13 𠂇 GHR-10269.03	300CB 儿 10.5 𠂇 GZ-3312101	300DF 八 12.4 𠂇 GZ-0162301
300A4 人 9.10 𠂇 GZ-1031201	300B8 人 9.13 𠂇 GHR-10269.07	300CC 儿 10.6 𠂇 GZ-3262401	300E0 八 12.6 𠂇 USAT-08969
300A5 人 9.10 𠂇 GZ-5071404	300B9 人 9.14 𠂇 GZ-1952501	300CD 儿 10.6 𠂇 GHR-10301.09	300E1 八 12.7 𠂇 GZ-0221503
300A6 人 9.10 𠂇 UK-01684	300BA 人 9.14 𠂇 UK-01469	300CE 儿 10.9 𠂇 GHR-10075.13	300E2 八 12.8 𠂇 UK-01445
300A7 人 9.10 𠂇 GHR-10236.14	300BB 人 9.14 𠂇 GHR-10272.06	300CF 儿 10.10 𠂇 GHR-52835.08	300E3 八 12.8 𠂇 GHR-10053.13
300A8 人 9.10 𠂇 GZ-0832104	300BC 人 9.14 𠂇 GHR-10273.01	300D0 儿 10.11 𠂇 USAT-09421	300E4 八 12.8 𠂇 GZ-2802602
300A9 人 9.11 𠂇 GZ-0112101	300BD 人 9.15 𠂇 KC-00219	300D1 儿 10.11 𠂇 GZ-4291302	300E5 八 12.11 𠂇 GZ-5081302
300AA 人 9.11 𠂇 GHR-10250.01	300BE 人 9.15 𠂇 GHR-10441.08	300D2 儿 10.12 𠂇 GZ-4101401	300E6 冂 13.1 𠂇 USAT-05839
300AB 人 9.11 𠂇 GHR-10252.06	300BF 人 9.15 𠂇 GZ-4661101	300D3 儿 10.12 𠂇 GZ-4891101	300E7 冂 13.4 𠂇 GHR-10114.08
300AC 人 9.12 𠂇 UK-02744	300C0 人 9.15 𠂇 GZ-4712301	300D4 儿 10.14 𠂇 GZ-3951603	300E8 冂 13.4 𠂇 GHR-10114.09
300AD 人 9.12 𠂇 GHR-10258.02	300C1 人 9.16 𠂇 KC-00226	300D5 儿 10.14 𠂇 GZ-1111102	300E9 冂 13.8 𠂇 GHR-10116.07
300AE 人 9.12 𠂇 KC-00197	300C2 人 9.16 𠂇 GZ-2992501	300D6 儿 10.17 𠂇 GZ-3391201	300EA 冂 13.8 𠂇 GHR-10116.12
300AF 人 9.12 𠂇 KC-00192	300C3 人 9.16 𠂇 GZ-4121101	300D7 人 11.4 𠂇 GHR-10148.03	300EB 冂 13.10 𠂇 GHR-10116.17
300B0 人 9.12 𠂇 KC-00193	300C4 人 9.16 𠂇 UK-01685	300D8 人 11.6 𠂇 GHR-10175.05	300EC 冂 13.13 𠂇 GZ-4231402
300B1 人 9.12 𠂇 GZ-2281101	300C5 人 9.17 𠂇 KC-00229	300D9 人 11.6 𠂇 GHR-10176.08	300ED 冂 13.13 𠂇 GHR-10117.09
300B2 人 9.13 𠂇 KC-00203	300C6 人 9.17 𠂇 KC-00230	300DA 人 11.6 𠂇 GZ-2391306	300EE 一 14.3 𠂇 UK-02966
300B3 人 9.13 𠂇 UK-02785	300C7 人 9.17 𠂇 GHR-10278.16	300DB 人 11.7 𠂇 GZ-0771401	300EF 一 14.5 𠂇 USAT-03880

300F0 𠩺 14.5 UK-01456	30104 𠩼 15.9 GZ-4561301	30118 𠩺 17.13 GZ-3851301	3012C 𠩺 18.7 GZ-1141401
300F1 𠩻 14.8 UK-01459	30105 𠩽 15.10 GZ-4462101	30119 𠩺 17.13 GHR-42327.22	3012D 𠩺 18.7 UK-01690
300F2 𠩻 14.11 GZ-1302405	30106 𠩽 15.10 GZ-3532401	3011A 𠩺 18.2 GZ-0111108	3012E 𠩺 18.7 USAT-09219
300F3 𠩻 14.21 UK-02882	30107 𠩽 15.10 GZ-3832301	3011B 𠩺 18.2 GZ-1212201	3012F 𠩺 18.7 GZ-1901301
300F4 𠩻 14.24 UK-02883	30108 𠩽 15.11 GZ-4572203	3011C 𠩺 18.3 GZ-3891101	30130 𠩺 18.7 GHR-10372.03
300F5 𠩻 15.2 GZ-0791104	30109 𠩽 15.11 GZ-0892201	3011D 𠩺 18.3 GHR-42428.07	30131 𠩺 18.7 UK-02783
300F6 𠩻 15.4 UK-02945	3010A 𠩽 15.11 GZ-0531301	3011E 𠩺 18.3 UTC-00978	30132 𠩺 18.7 GZ-0071405
300F7 𠩻 15.4 UTC-01075	3010B 𠩽 15.12 GZ-3542301	3011F 𠩺 18.4 UK-01689	30133 𠩺 18.7 GZ-0631501
300F8 𠩻 15.4 GZ-4162404	3010C 𠩽 15.12 GZ-1352203	30120 𠩺 18.4 GZ-0362501	30134 𠩺 18.8 GZ-1131402
300F9 𠩻 15.5 GZ-4982202	3010D 𠩽 15.12 GZ-2752401	30121 𠩺 18.4 GZ-4301201	30135 𠩺 18.8 GZ-2621201
300FA 𠩻 15.5 GZ-0101401	3010E 𠩽 15.13 GZ-4571201	30122 𠩺 18.4 USAT-09530	30136 𠩺 18.8 GZ-1752110
300FB 𠩻 15.6 UK-01687	3010F 𠩽 15.15 GZ-4322401	30123 𠩺 18.4 GZ-3111302	30137 𠩺 18.8 GZ-0582501
300FC 𠩻 15.6 GZ-2491105	30110 𠩻 16.8 GZ-4341203	30124 𠩺 18.5 GZ-3111101	30138 𠩺 18.9 GZ-2162103
300FD 𠩻 15.6 GZ-4422406	30111 𠩻 17.2 GZ-3192401	30125 𠩺 18.5 GZ-0152201	30139 𠩺 18.9 GZ-0472101
300FE 𠩻 15.7 GZ-2852301	30112 𠩻 17.6 GHR-10035.04	30126 𠩺 18.5 GZ-0391301	3013A 𠩺 18.9 GZ-1511105
300FF 𠩻 15.8 UK-01688	30113 𠩻 17.7 T13-303C	30127 𠩺 18.5 GZ-4051401	3013B 𠩺 18.9 GZ-1012501
30100 𠩻 15.8 GZ-2742301	30114 𠩻 17.8 GZ-1352301	30128 𠩺 18.6 GZ-4862601	3013C 𠩺 18.11 GZ-2842102
30101 𠩻 15.8 UK-02806	30115 𠩻 17.8 GHR-10065.04	30129 𠩺 18.6 GHR-10367.05	3013D 𠩺 18.11 GZ-1091301
30102 𠩻 15.9 GZ-1531302	30116 𠩻 17.9 GZ-0851501	3012A 𠩺 18.6 GZ-0651701	3013E 𠩺 18.11 GZ-1361401
30103 𠩻 15.9 GZ-4172502	30117 𠩻 17.12 GZ-3632301	3012B 𠩺 18.6 GZ-5011401	3013F 𠩺 18.12 USAT-09308

30140 刀 18.12 勔 GZ-3252403	30154 力 19.10 勗 UK-01691	30168 匚 22.9 𠔁 GZ-4581101	3017C 十 24.16 𠔂 GHR-10077.04
30141 刀 18.12 𠔃 GZ-4062202	30155 力 19.11 勑 UK-02788	30169 匚 22.11 𠔄 KC-00337	3017D 十 24.16 𠔅 GZ-3311101
30142 刀 18.12 𠔆 GZ-2152502	30156 力 19.12 勒 GZ-2862203	3016A 匚 22.16 𠔇 USAT-08779	3017E 十 24.25 𠔈 GHR-10077.14
30143 刀 18.12 𠔉 GZ-1391302	30157 力 19.12 𠔊 GZ-2801202	3016B 十 24.2 𠔋 USAT-09040	3017F 卜 25.6 𠔌 GHR-10108.04
30144 刀 18.13 𠔍 KC-00299	30158 力 19.13 𠔎 GZ-0812301	3016C 十 24.2 𠔏 GHR-10068.08	30180 卜 25.7 𠔐 GHR-10108.15
30145 刀 18.14 𠔑 KC-00302	30159 力 19.16 𠔒 GZ-3771301	3016D 十 24.3 𠔓 GHR-10069.06	30181 卜 25.7 𠔔 GHR-10109.02
30146 刀 18.15 𠔕 GZ-2821401	3015A 力 19.20 𠔖 KC-00329	3016E 十 24.4 𠔗 UTC-00981	30182 卜 25.7 𠔘 GHR-10109.08
30147 刀 18.15 𠔙 GZ-3502202	3015B 勹 20.2 𠔚 USAT-09443	3016F 十 24.4 𠔛 UK-01331	30183 卜 25.10 𠔜 GHR-10110.03
30148 刀 18.15 𠔝 GZ-1252101	3015C 勹 20.7 𠔞 GHR-10045.10	30170 十 24.5 𠔟 USAT-10599	30184 卜 25.10 𠔠 GHR-10110.05
30149 刀 18.21 𠔡 KC-00308	3015D 勹 20.9 𠔢 GZ-1531101	30171 十 24.5 𠔣 USAT-10620	30185 卜 25.13 𠔤 GHR-10436.18
3014A 力 19.4 𠔥 UTC-00979	3015E 勹 20.9 𠔦 GZ-2301303	30172 十 24.5 𠔧 UTC-00982	30186 卩 26.0 𠔨 UTC-00984
3014B 力 19.5 𠔩 UTC-00980	3015F 匕 21.3 𠔪 UK-01488	30173 十 24.6 𠔫 UK-01332	30187 卩 26.2 𠔬 UK-01334
3014C 力 19.5 𠔭 GZ-0062403	30160 匕 21.6 𠔮 USAT-10592	30174 十 24.7 𠔯 GHR-10074.03	30188 卩 26.4 𠔰 KC-00356
3014D 力 19.5 𠔳 GZ-3032506	30161 匕 21.10 𠔴 GZ-1671103	30175 十 24.7 𠔵 GHR-10075.01	30189 卩 26.4 𠔶 UK-01336
3014E 力 19.6 𠔷 GHR-10403.01	30162 匚 22.4 𠔸 KC-00334	30176 十 24.8 𠔹 GZ-0602401	3018A 卩 26.6 𠔺 KC-00362
3014F 力 19.6 𠔻 GZ-4191202	30163 匚 22.5 𠔼 GHR-10098.04	30177 十 24.8 𠔽 UTC-00983	3018B 卩 26.7 𠔿 KC-00363
30150 力 19.8 𠔿 GZ-2952302	30164 匚 22.5 𠔽 GHR-10098.10	30178 十 24.9 𠔾 UK-01672	3018C 卩 26.9 𠔿 KC-00367
30151 力 19.9 𠔿 UK-01640	30165 匚 22.8 𠔾 UK-01675	30179 十 24.11 𠔿 GZ-1841101	3018D 卩 26.9 𠔿 KC-00368
30152 力 19.9 𠔿 GZ-2371501	30166 匚 22.8 𠔿 GHR-10100.05	3017A 十 24.12 𠔿 GHR-10030.11	3018E 卩 26.13 𠔿 USAT-05639
30153 力 19.9 𠔿 UK-01502	30167 匚 22.8 𠔿 UK-01676	3017B 十 24.12 𠔿 GHR-42341.06	3018F 卩 26.14 𠔿 GZ-4901402

30190 𠂔 27.3 UK-01673	301A4 𠂔 27.12 GHR-10092.01	301B8 𠂔 29.6 GZ-2042303	301CC 𠂔 30.5 UK-01323
30191 𠂔 27.4 UTC-00985	301A5 𠂔 27.15 USAT-05861	301B9 𠂔 29.7 GZ-4982303	301CD 𠂔 30.5 UTC-00962
30192 𠂔 27.4 GHR-10079.25	301A6 𠂔 27.15 GZ-1742501	301BA 𠂔 29.7 GHR-10433.02	301CE 𠂔 30.5 UK-02957
30193 𠂔 27.5 USAT-90302	301A7 𠂔 27.18 GHR-10093.05	301BB 𠂔 29.9 UK-01692	301CF 𠂔 30.6 KC-00414
30194 𠂔 27.7 GHR-10082.17	301A8 𠂔 28.3 USAT-05216	301BC 𠂔 29.9 GZ-0581301	301D0 𠂔 30.6 UK-01702
30195 𠂔 27.7 UK-02737	301A9 𠂔 28.7 UK-01630	301BD 𠂔 29.10 UK-01446	301D1 𠂔 30.6 GPGLG-2016
30196 𠂔 27.8 GZ-1002401	301AA 𠂔 28.10 GZ-1971201	301BE 𠂔 29.10 GHR-10435.15	301D2 𠂔 30.6 GZ-1721205
30197 𠂔 27.8 UK-02616	301AB 𠂔 29.3 USAT-09010	301BF 𠂔 29.11 GZ-1592101	301D3 𠂔 30.6 UTC-00963
30198 𠂔 27.8 GHR-10084.15	301AC 𠂔 29.4 UK-01313	301C0 𠂔 29.12 GHR-10436.07	301D4 𠂔 30.6 KC-00411
30199 𠂔 27.8 GHR-10085.03	301AD 𠂔 29.4 UK-01450	301C1 𠂔 29.18 GZ-0811201	301D5 𠂔 30.6 GZ-0331303
3019A 𠂔 27.8 GHR-10086.05	301AE 𠂔 29.4 UTC-00986	301C2 𠂔 30.2 GZ-4941101 UK-02769	301D6 𠂔 30.6 GZ-1601201
3019B 𠂔 27.10 GZ-3431301	301AF 𠂔 29.4 UK-01578	301C3 𠂔 30.3 KC-00392	301D7 𠂔 30.6 GZ-2482303
3019C 𠂔 27.10 GHR-10087.13	301B0 𠂔 29.4 USAT-06789	301C4 𠂔 30.3 UK-01370	301D8 𠂔 30.6 UK-01658
3019D 𠂔 27.10 GHR-10087.14	301B1 𠂔 29.4 GZ-3171104	301C5 𠂔 30.4 GZ-0731501	301D9 𠂔 30.6 UK-01651
3019E 𠂔 27.10 GHR-10087.15	301B2 𠂔 29.5 GHR-10429.09	301C6 𠂔 30.4 UK-01605	301DA 𠂔 30.6 GZ-3442105
3019F 𠂔 27.10 GHR-10087.24	301B3 𠂔 29.5 UK-01656	301C7 𠂔 30.4 USAT-05033	301DB 𠂔 30.6 GHR-10116.03
301A0 𠂔 27.10 GHR-10087.29	301B4 𠂔 29.5 GZ-4302201	301C8 𠂔 30.4 GZ-0842401	301DC 𠂔 30.6 UK-01686
301A1 𠂔 27.10 GHR-10088.02	301B5 𠂔 29.5 UK-01575	301C9 𠂔 30.5 GPGLG-4008	301DD 𠂔 30.6 UTC-00964
301A2 𠂔 27.11 GHR-10088.12	301B6 𠂔 29.6 GZ-2411502 UTC-00987	301CA 𠂔 30.5 GZ-0371601	301DE 𠂔 30.6 UTC-00988
301A3 𠂔 27.12 GHR-10089.13	301B7 𠂔 29.6 UK-01335	301CB 𠂔 30.5 GZ-1442502	301DF 𠂔 30.6 GZ-2482203

301E0 𪛀 □ 30.7 KC-00434	301F4 𪛔 □ 30.8 GZ-1581201	30208 𪛈 □ 30.9 UK-01705	3021C 𪛌 □ 30.11 UK-02637
301E1 𪛁 □ 30.7 GZ-3071102	301F5 唐 □ 30.8 USAT-05879	30209 𪛉 □ 30.9 USAT-06137	3021D 𪛍 □ 30.11 USAT-09877
301E2 𪛂 □ 30.7 GZ-1322101	301F6 𪛕 □ 30.8 KC-00447	3020A 𪛊 □ 30.9 UTC-00966	3021E 𪛎 □ 30.11 GZ-0432101
301E3 映 □ 30.7 GZ-2131501	301F7 𪛖 □ 30.8 UK-02810	3020B 𪛋 □ 30.9 USAT-07072	3021F 𪛏 □ 30.11 GZ-1372202
301E4 𪛃 □ 30.7 KC-00436	301F8 𪛗 □ 30.8 GZ-4621102	3020C 𪛌 □ 30.10 KC-00486	30220 𪛐 □ 30.11 GZ-2342305
301E5 𪛄 □ 30.7 UK-01420	301F9 𪛘 □ 30.8 GHR-10116.14	3020D 𪛍 □ 30.10 UTC-01172	30221 𪛑 □ 30.11 GZ-4351406
301E6 𪛅 □ 30.7 USAT-05586	301FA 𪛙 □ 30.9 KC-00472	3020E 𪛎 □ 30.10 UK-01706	30222 𪛒 □ 30.11 GZ-1641101
301E7 𪛆 □ 30.7 USAT-09301	301FB 𪛚 □ 30.9 KC-00476	3020F 𪛏 □ 30.10 USAT-06906	30223 𪛓 □ 30.12 GZ-0972401
301E8 𪛇 □ 30.7 GZ-2941502	301FC 𪛛 𪛜 □ 30.9 GZ-1212406 UK-02917	30210 𪛐 □ 30.10 KC-00480	30224 𪛔 □ 30.12 GZ-4311403
301E9 𪛈 □ 30.7 GZ-1702401	301FD 𪛝 □ 30.9 USAT-01240	30211 𪛑 □ 30.10 KC-00490	30225 𪛕 □ 30.12 GHR-10076.11
301EA 𪛉 □ 30.7 GZ-3611302	301FE 𪛞 □ 30.9 GZ-0662402	30212 𪛒 □ 30.10 KC-00493	30226 𪛖 □ 30.12 UK-02636
301EB 𪛊 □ 30.7 UTC-00989	301FF 𪛟 □ 30.9 GZ-1951202	30213 𪛓 □ 30.10 GZ-0642302	30227 𪛗 □ 30.12 USAT-07095
301EC 𪛋 □ 30.8 GZ-2461201	30200 𪛠 □ 30.9 KC-00458	30214 𪛔 □ 30.10 GZ-2441204	30228 𪛘 □ 30.12 USAT-09596
301ED 𪛌 □ 30.8 UK-01703	30201 𪛡 □ 30.9 UK-01668	30215 𪛕 □ 30.10 GZ-0072402	30229 𪛙 □ 30.12 UK-02863
301EE 𪛍 □ 30.8 GZ-1371101	30202 𪛢 □ 30.9 UK-01704	30216 𪛖 □ 30.10 GZ-4222304	3022A 𪛚 □ 30.13 UK-01707
301EF 𪛎 □ 30.8 GZ-2992105	30203 𪛣 □ 30.9 USAT-09534	30217 𪛗 □ 30.10 GZ-0831101	3022B 𪛜 □ 30.13 GZ-3622402
301F0 𪛏 □ 30.8 GZ-4692301	30204 𪛤 □ 30.9 GZ-0302401	30218 𪛘 □ 30.10 UK-02803	3022C 𪛞 □ 30.13 GZ-1211401
301F1 𪛐 □ 30.8 UK-01615	30205 𪛥 □ 30.9 GZ-1231401	30219 𪛙 □ 30.11 GZ-2302202	3022D 𪛟 □ 30.13 GHR-10117.10
301F2 𪛑 □ 30.8 GZ-1401102	30206 𪛦 □ 30.9 GZ-1301201	3021A 𪛚 □ 30.11 KC-00502	3022E 𪛡 □ 30.13 KC-00523
301F3 𪛒 □ 30.8 GZ-1542402	30207 𪛧 □ 30.9 KC-00474	3021B 𪛜 □ 30.11 KC-00531	3022F 𪛣 □ 30.13 KC-00547

30230 𪔐 □ 30.13 UTC-00965	30244 𪔔 □ 30.18 GZ-0282201	30258 垵 ± 32.4 UTC-01178	3026C 垸 ± 32.7 UK-02953
30231 𪔑 □ 30.14 KC-00546	30245 𪔕 □ 30.18 UTC-01155	30259 垶 ± 32.5 GZ-3102501	3026D 垹 ± 32.7 USAT-06688
30232 𪔒 □ 30.14 KC-00544	30246 𪔖 □ 30.19 GZ-4292102	3025A 垷 ± 32.5 UTC-01204	3026E 垻 ± 32.7 GZ-2022103
30233 𪔓 □ 30.14 UTC-00968	30247 囙 □ 31.4 GZ-1681401	3025B 垸 ± 32.5 GZ-1311203	3026F 垼 ± 32.7 USAT-05828
30234 𪔔 □ 30.14 USAT-04678	30248 囚 □ 31.4 UK-01389	3025C 垹 ± 32.5 GZ-2861402	30270 垽 ± 32.7 GZ-2522601
30235 𪔕 □ 30.14 GZ-0202501	30249 固 □ 31.5 UK-01343	3025D 垺 ± 32.5 UK-01695	30271 𪔇 ± 32.8 UK-01576
30236 𪔖 □ 30.14 UK-01661	3024A 𪔁 □ 31.5 GHR-10027.03	3025E 垿 ± 32.5 GZ-0191101	30272 壑 ± 32.8 UTC-01209
30237 𪔗 □ 30.14 GZ-1831401	3024B 圉 □ 31.8 UK-01451	3025F 垻 ± 32.6 UK-02622	30273 垿 ± 32.8 GZ-3191201
30238 𪔘 □ 30.15 UK-01666	3024C 𪔃 □ 31.10 USAT-08864	30260 垿 垿 ± 32.6 KC-00625 UTC-01205	30274 垿 ± 32.8 KC-00653
30239 𪔙 □ 30.15 KC-00549	3024D 圉 □ 31.11 UK-01452	30261 垿 ± 32.6 GHR-10082.14	30275 垿 ± 32.8 UTC-01210
3023A 𪔚 □ 30.15 UK-02862	3024E 圉 □ 31.12 GZ-2541101	30262 垿 ± 32.6 USAT-06991	30276 垿 ± 32.8 GZ-0291404
3023B 𪔛 □ 30.15 UK-01708	3024F 𪔄 ± 32.1 KC-00597	30263 垿 ± 32.6 UK-01696	30277 垿 ± 32.8 UK-02892
3023C 𪔜 □ 30.15 GZ-1182401	30250 垿 ± 32.2 UK-02705	30264 垿 ± 32.6 UK-02623	30278 垿 ± 32.8 USAT-06429
3023D 𪔝 □ 30.16 KC-00569	30251 垿 ± 32.2 UK-02770	30265 垿 ± 32.6 UTC-01206	30279 垿 ± 32.8 UK-01484
3023E 𪔞 □ 30.16 UK-01709	30252 垿 ± 32.4 UK-01693	30266 垿 ± 32.6 UTC-01207	3027A 垿 ± 32.8 USAT-09788
3023F 𪔟 □ 30.16 GZ-1771102	30253 垿 ± 32.4 UK-01694	30267 垿 ± 32.6 UTC-01208	3027B 垿 ± 32.9 KC-00664
30240 𪔠 □ 30.17 UK-01660	30254 垿 ± 32.4 UK-02621	30268 垿 ± 32.7 KC-00637	3027C 垿 ± 32.9 UK-01698
30241 𪔡 □ 30.17 GZ-4322501	30255 垿 ± 32.4 GZ-1241401	30269 垿 ± 32.7 GZ-4611701	3027D 垿 ± 32.9 GHR-10493.11
30242 𪔢 □ 30.17 GZ-4731501	30256 垿 ± 32.4 GZ-2081302	3026A 垿 ± 32.7 UTC-00990	3027E 垿 ± 32.9 KC-00680
30243 𪔣 □ 30.18 GHR-31417.03	30257 垿 ± 32.4 GZ-2471102	3026B 垿 ± 32.7 UK-01697	3027F 垿 ± 32.9 UK-02624

30280 土 32.9 𡵀 GZ-1191201	30294 土 32.11 塏 KC-00720	302A8 土 32.12 塏 UTC-01221	302BC 土 32.19 塏 UTC-01224
30281 土 32.9 塏 KC-00688	30295 土 32.11 塏 UK-02627	302A9 土 32.12 塏 KC-00737	302BD 土 32.20 塏 UTC-01225
30282 土 32.9 塏 UK-02625	30296 土 32.11 塏 UK-02706	302AA 土 32.13 塏 KC-00773	302BE 土 32.23 𡵁 KC-04946
30283 土 32.9 塏 UK-02704	30297 土 32.11 塏 UTC-01217	302AB 土 32.13 𡵁 GZ-2651307	302BF 土 33.4 𡵁 GZ-0451501
30284 土 32.9 塏 UTC-01212	30298 土 32.11 塏 KC-00723	302AC 土 32.13 𡵁 GZ-3612206	302C0 土 33.7 𡵁 GHR-10028.14
30285 土 32.9 塏 USAT-08504	30299 土 32.11 塏 UK-02626	302AD 土 32.13 塏 UK-01626	302C1 土 33.10 𡵁 GZ-0401301
30286 土 32.9 塏 GHR-10493.17	3029A 土 32.11 塏 UTC-01218	302AE 土 32.13 塏 USAT-09641	302C2 土 33.10 𡵁 GHR-10512.04
30287 土 32.10 塏 KC-00702	3029B 土 32.11 塏 UK-01700	302AF 土 32.13 塏 KC-04939	302C3 土 33.11 𡵁 GZ-2301204
30288 土 32.10 𡵁 GZ-5111408	3029C 土 32.11 𡵁 UK-01701	302B0 土 32.14 𡵁 GZ-4681404	302C4 土 33.11 𡵁 USAT-08760
30289 土 32.10 𡵁 GHR-10506.05	3029D 土 32.11 𡵁 GZ-1302303	302B1 土 32.14 𡵁 UTC-01222	302C5 土 33.17 𡵁 KC-00807
3028A 土 32.10 𡵁 KC-00691	3029E 土 32.11 𡵁 GHR-20963.01	302B2 土 32.15 𡵁 UK-02628	302C6 土 34.7 𡵁 UK-01348
3028B 土 32.10 𡵁 UK-01699	3029F 土 32.11 𡵁 GZ-4921103	302B3 土 32.15 𡵁 UK-01523	302C7 土 35.9 𡵁 UK-02921
3028C 土 32.10 𡵁 GHR-10494.08	302A0 土 32.12 𡵁 UTC-01219	302B4 土 32.15 𡵁 GHR-10534.15	302C8 土 36.5 𡵁 GZ-1731101
3028D 土 32.10 𡵁 GHR-10507.06	302A1 土 32.12 𡵁 GZ-2501301	302B5 土 32.15 𡵁 GHR-10535.06	302C9 土 36.9 𡵁 GZ-2282403
3028E 土 32.10 𡵁 KC-00689	302A2 土 32.12 𡵁 GHR-10523.01	302B6 土 32.15 𡵁 KC-00757	302CA 土 36.9 𡵁 GZ-4152401
3028F 土 32.10 𡵁 UTC-01213	302A3 土 32.12 𡵁 GHR-10523.05	302B7 土 32.15 𡵁 UK-02920	302CB 土 36.10 𡵁 GZ-1731204
30290 土 32.10 𡵁 UTC-01215	302A4 土 32.12 𡵁 KC-00738	302B8 土 32.16 𡵁 UTC-01223	302CC 土 36.11 𡵁 USAT-09628
30291 土 32.10 𡵁 UTC-01216	302A5 土 32.12 𡵁 KC-00739	302B9 土 32.16 𡵁 GHR-10534.11	302CD 土 36.11 𡵁 GZ-4661303
30292 土 32.11 𡵁 KC-00715	302A6 土 32.12 𡵁 GZ-1871405	302BA 土 32.17 𡵁 KC-00784	302CE 土 36.12 𡵁 GZ-4091304
30293 土 32.11 𡵁 KC-00729	302A7 土 32.12 𡵁 UK-02707	302BB 土 32.17 𡵁 KC-00785	302CF 土 36.13 𡵁 GZ-2951301

302D0 𪛀 夕 36.14 GZ-3022301	302E4 𪛔 大 37.9 GZ-1981302	302F8 𪛈 女 38.6 UK-01591	3030C 𪛌 女 38.11 GZ-1882101
302D1 𪛁 大 37.2 UTC-00991	302E5 𪛕 大 37.10 GZ-4602301	302F9 𪛉 女 38.6 UK-02644	3030D 𪛍 女 38.12 UTC-01156
302D2 𪛂 大 37.3 GZ-2591303	302E6 𪛖 大 37.10 GHR-10066.08	302FA 𪛊 女 38.6 GZ-1922201	3030E 𪛎 女 38.12 GZ-3552502
302D3 𪛃 大 37.4 UTC-00992	302E7 𪛗 大 37.11 GZ-0231301	302FB 𪛋 女 38.7 GZ-1052202	3030F 𪛏 女 38.13 UK-01466
302D4 𪛄 大 37.4 UTC-00993	302E8 𪛘 大 37.11 GZ-4382202	302FC 𪛌 女 38.7 GZ-0122202	30310 𪛐 女 38.13 UK-01739
302D5 𪛅 大 37.5 KC-00816	302E9 𪛙 大 37.13 USAT-09573	302FD 𪛍 女 38.8 UK-02645	30311 𪛑 女 38.13 USAT-05213
302D6 𪛆 大 37.5 UTC-00994	302EA 𪛚 大 37.13 GZ-1011201	302FE 𪛎 女 38.8 UK-02816	30312 𪛒 女 38.19 UK-01431
302D7 𪛇 大 37.5 GHR-10025.02	302EB 𪛛 大 37.17 KC-00834	302FF 𪛏 女 38.8 GZ-0801102	30313 𪛓 子 39.3 GZ-4452102
302D8 𪛈 大 37.6 GHR-10027.12	302EC 𪛜 女 38.1 UK-01652	30300 𪛐 女 38.8 UK-01738	30314 𪛔 子 39.3 GZ-1322201
302D9 𪛉 大 37.6 GZ-1612401	302ED 𪛝 女 38.2 USAT-06750	30301 𪛑 女 38.8 UK-01449	30315 𪛕 子 39.4 UK-01556
302DA 𪛊 大 37.7 GZ-3481504	302EE 𪛞 女 38.3 UTC-00995	30302 𪛒 女 38.8 GZ-3032203	30316 𪛖 子 39.4 GZ-1632202
302DB 𪛋 大 37.7 GHR-10045.14	302EF 𪛟 女 38.3 UK-01735	30303 𪛓 女 38.9 UK-01447	30317 𪛗 子 39.4 UK-01359
302DC 𪛌 大 37.8 USAT-09815	302F0 𪛠 女 38.4 UK-01736	30304 𪛔 女 38.9 USAT-09928	30318 𪛙 子 39.4 USAT-09264
302DD 𪛍 大 37.8 KC-00823	302F1 𪛡 女 38.4 UK-01601	30305 𪛕 女 38.9 GZ-1052402	30319 𪛛 子 39.4 GZ-3861502
302DE 𪛎 大 37.8 GZ-3832101	302F2 𪛢 女 38.4 UTC-00996	30306 𪛖 女 38.10 KC-00861	3031A 𪛜 子 39.5 UK-01360
302DF 𪛏 大 37.8 T13-2D42	302F3 𪛣 女 38.5 USAT-90292	30307 𪛗 女 38.10 GZ-4501402	3031B 𪛞 子 39.5 GZ-2702101
302E0 𪛐 大 37.9 T13-2E27	302F4 𪛥 女 38.6 UK-01674	30308 𪛙 女 38.10 GZ-0312504	3031C 𪛟 子 39.5 GZ-3591202
302E1 𪛑 大 37.9 GHR-10029.19	302F5 𪛦 女 38.6 UK-02643	30309 𪛛 女 38.10 USAT-07214	3031D 𪛡 子 39.6 UK-01734
302E2 𪛒 大 37.9 GZ-2751409	302F6 𪛧 女 38.6 GZ-0161402	3030A 𪛜 女 38.10 GZ-3481201	3031E 𪛤 子 39.6 GZ-3002405
302E3 𪛓 大 37.9 GZ-1591603	302F7 𪛨 女 38.6 UK-01737	3030B 𪛞 女 38.10 GZ-2901302	3031F 𪛦 子 39.7 GZ-4501206

30320 𪔐 子 39.8 UK-01577	30334 窠 宀 40.7 UK-01361	30348 窠 宀 40.10 GHR-21014.08	3035C 謀 寸 41.12 UK-01439
30321 𪔑 子 39.8 GZ-2181102	30335 窠 宀 40.7 USAT-06595	30349 窠 宀 40.10 UK-01548	3035D 丩 小 42-1 UK-02934
30322 𪔒 子 39.8 GZ-3531101	30336 窠 宀 40.7 GHR-21001.08	3034A 窠 宀 40.10 USAT-08873	3035E 丩 小 42-1 UK-02933
30323 𪔓 子 39.9 GZ-3151303	30337 窠 宀 40.8 KC-00905	3034B 窠 宀 40.10 GHR-21012.14	3035F 𪔔 小 42.2 UK-01639
30324 𪔔 子 39.9 USAT-08740	30338 窠 宀 40.8 GZ-3701302	3034C 窠 宀 40.10 GHR-21015.11	30360 𪔕 小 42.4 USAT-10469
30325 𪔕 子 39.10 GZ-2761302	30339 窠 宀 40.8 GHR-21004.13	3034D 窠 宀 40.10 KC-00896	30361 𪔖 小 42.14 GZ-4021206
30326 𪔖 子 39.11 GZ-2711301	3033A 𪔗 宀 40.8 UK-01440	3034E 窠 宀 40.11 UK-01494	30362 𪔘 九 43.5 USAT-06451
30327 𪔗 子 39.15 GHR-21052.11	3033B 𪔘 宀 40.8 GHR-21008.02	3034F 窠 宀 40.11 GHR-21015.12	30363 𪔙 九 43.6 USAT-08396
30328 𪔘 子 39.17 GZ-4162202	3033C 𪔙 𪔚 宀 40.8 KC-00886 USAT-06108	30350 窠 宀 40.11 GZ-3482303	30364 𪔛 尸 44.1 UTC-01000
30329 𪔙 宀 40.2 GHR-20977.05	3033D 窠 宀 40.9 UK-01603	30351 窠 宀 40.12 GZ-2412302	30365 𪔜 尸 44.4 UTC-01001
3032A 𪔚 宀 40.3 GHR-20977.07	3033E 窠 宀 40.9 USAT-06096	30352 窠 宀 40.12 GZ-2442301	30366 𪔝 尸 44.4 GZ-4271201
3032B 𪔛 宀 40.3 UTC-00997	3033F 窠 宀 40.9 USAT-08922	30353 窠 宀 40.12 KC-00902	30367 𪔞 尸 44.5 UTC-01260
3032C 𪔜 宀 40.4 GZ-0441404	30340 窠 宀 40.9 GZ-5082701	30354 窠 宀 40.13 GHR-21025.11	30368 𪔟 尸 44.5 GZ-4982402
3032D 𪔝 宀 40.4 UK-01733	30341 窠 宀 40.9 USAT-08405	30355 窠 宀 40.13 GZ-2401102	30369 𪔠 尸 44.6 GZ-0742201
3032E 𪔞 宀 40.4 USAT-04696	30342 窠 宀 40.9 KC-00891	30356 窠 宀 40.13 UK-01476	3036A 𪔡 尸 44.6 GZ-2441103
3032F 𪔟 宀 40.5 UK-01513	30343 窠 宀 40.9 USAT-06832	30357 窠 宀 40.13 GHR-21025.18	3036B 𪔢 尸 44.6 GZ-4761402
30330 𪔠 宀 40.5 UK-01364	30344 窠 宀 40.10 UTC-00999	30358 窠 宀 40.14 UTC-01226	3036C 𪔣 尸 44.7 USAT-09017
30331 𪔡 宀 40.6 UTC-00998	30345 窠 宀 40.10 USAT-08371	30359 窠 宀 40.15 UK-01665	3036D 𪔥 尸 44.7 USAT-09157
30332 𪔢 宀 40.6 GZ-0212405	30346 窠 宀 40.10 GZ-2431315	3035A 𪔦 宀 40.17 T13-3121	3036E 𪔧 尸 44.7 GZ-3482401
30333 𪔣 宀 40.6 UK-01365	30347 𪔩 宀 40.10 GZ-4491301	3035B 𪔪 寸 41.11 GZ-4531302	3036F 𪔫 尸 44.7 UK-02809

30370 尸 44.8 𡵀 GZ-1372301	30384 山 46.5 𡵄 UK-01713	30398 山 46.7 𡵈 GHR-20801.17	303AC 山 46.12 嵒 KC-01045
30371 尸 44.8 𡵁 GHR-21047.07	30385 山 46.5 𡵅 UK-01714	30399 山 46.8 嵒 KC-05003	303AD 山 46.13 𡵉 UK-01722
30372 尸 44.8 𡵂 GHR-21048.05	30386 山 46.5 𡵆 GZ-0151401	3039A 山 46.8 𡵊 UK-02638	303AE 山 46.13 𡵋 GZ-1761307
30373 尸 44.9 𡵃 USAT-10585	30387 山 46.5 𡵇 GZ-3752301	3039B 山 46.8 𡵌 KC-00991	303AF 山 46.14 𡵍 GHR-20830.02
30374 尸 44.9 𡵄 GZ-4642401	30388 山 46.6 𡵈 UK-01715	3039C 山 46.8 𡵎 𡵎 KC-00990 USAT-05157	303B0 山 46.15 𡵏 UK-02640
30375 尸 44.10 𡵅 USAT-07065	30389 山 46.6 𡵉 GZ-0382303	3039D 山 46.9 𡵐 KC-00996	303B1 山 46.15 𡵑 GHR-20833.01
30376 尸 44.11 𡵆 GHR-21050.04	3038A 山 46.6 𡵊 UK-01716	3039E 山 46.9 𡵒 GHR-20811.13	303B2 山 46.15 𡵓 KC-01065
30377 尸 44.12 𡵇 GZ-4301401	3038B 山 46.6 𡵋 USAT-08754	3039F 山 46.9 𡵔 UK-01721	303B3 山 46.16 𡵕 GHR-20832.22
30378 尸 44.12 𡵈 GZ-0392403	3038C 山 46.6 𡵌 KC-04996	303A0 山 46.9 𡵖 UK-02639	303B4 山 46.16 𡵗 GZ-0591101
30379 尸 44.12 𡵉 GZ-4212203	3038D 山 46.6 𡵍 KC-00963	303A1 山 46.9 𡵘 KC-00995	303B5 山 46.16 𡵙 UK-01723
3037A 尸 44.13 𡵊 USAT-08155	3038E 山 46.6 𡵎 KC-00969	303A2 山 46.10 𡵚 GHR-20817.07	303B6 山 46.23 𡵛 KC-01071
3037B 尸 44.16 𡵋 GZ-4582501	3038F 山 46.6 𡵏 UK-01717	303A3 山 46.10 𡵜 GHR-20818.03	303B7 山 47.6 𡵝 UK-02963
3037C 尸 45.9 𡵌 GHR-10435.13	30390 山 46.6 𡵐 KC-00962	303A4 山 46.10 𡵞 GHR-20819.18	303B8 山 47.6 𡵟 USAT-08432
3037D 山 46.3 𡵑 GZ-1992101	30391 山 46.6 𡵒 UK-01718	303A5 山 46.11 𡵠 KC-01025	303B9 山 47.11 𡵡 GZ-3122402
3037E 山 46.4 𡵓 GHR-20787.15	30392 山 46.6 𡵔 UK-01719	303A6 山 46.11 𡵢 KC-01028	303BA 山 47.12 𡵣 UK-01642
3037F 山 46.4 𡵕 GZ-0361301	30393 山 46.7 𡵖 KC-00970	303A7 山 46.11 𡵤 KC-01024	303BB 工 48.3 𡵦 GZ-5051401
30380 山 46.4 𡵗 UK-01710	30394 山 46.7 𡵘 UK-01720	303A8 山 46.11 𡵨 GHR-84904.12	303BC 工 48.4 𡵩 UK-01525
30381 山 46.4 𡵙 USAT-02486	30395 山 46.7 𡵚 GZ-4341502	303A9 山 46.12 𡵪 USAT-08571	303BD 工 48.4 𡵫 GZ-0622502
30382 山 46.5 𡵛 UK-01711	30396 山 46.7 𡵜 UK-02936	303AA 山 46.12 𡵬 USAT-08983	303BE 工 48.4 𡵭 GZ-2561401
30383 山 46.5 𡵝 UK-01712	30397 山 46.7 𡵞 KC-00976	303AB 山 46.12 𡵮 UK-02722	303BF 工 48.5 𡵯 GZ-2052202

303C0 𪔐 工 48.8 GZ-4732201	303D4 𪔔 巾 50.13 GZ-4721301	303E8 𪔈 广 53.6 GZ-2142206	303FC 𪔌 升 55.3 UK-01352
303C1 𪔑 工 48.13 GZ-4461201	303D5 𪔕 巾 50.18 GZ-0072303	303E9 𪔉 广 53.6 UK-01729	303FD 𪔍 升 55.4 UTC-01003
303C2 𪔒 工 48.13 GZ-0681101	303D6 𪔖 干 51.3 GZ-3921303	303EA 𪔊 广 53.7 GZ-3102105	303FE 𪔎 升 55.7 GZ-0661601
303C3 𪔓 己 49.7 USAT-08793	303D7 𪔗 干 51.4 GZ-0981401	303EB 𪔋 广 53.7 UK-01664	303FF 𪔏 升 55.7 GZ-2552101
303C4 𪔔 己 49.8 UK-01443	303D8 𪔘 干 51.5 USAT-08402	303EC 𪔌 广 53.8 KC-01115	30400 𪔐 弋 56.5 GHR-10605.04
303C5 𪔕 巾 50.2 GZ-1141501	303D9 𪔙 干 51.7 GZ-2241401	303ED 𪔍 广 53.8 KC-01117	30401 𪔑 弋 56.7 GHR-10605.15
303C6 𪔖 巾 50.3 USAT-07066	303DA 𪔚 干 51.7 GHR-10029.07	303EE 𪔎 广 53.8 GZ-0271301	30402 𪔒 弋 56.7 GHR-10605.17
303C7 𪔗 巾 50.4 UK-01724	303DB 𪔛 干 51.8 GZ-4171101	303EF 𪔏 广 53.9 UK-01730	30403 𪔓 弋 56.7 GHR-10605.18
303C8 𪔘 巾 50.4 USAT-03723	303DC 𪔜 干 51.8 GZ-0242601	303F0 𪔐 广 53.9 UK-01731	30404 𪔔 弋 56.11 GHR-10606.02
303C9 𪔙 巾 50.5 UK-01725	303DD 𪔝 干 51.9 UK-01596	303F1 𪔑 广 53.10 UK-01732	30405 𪔕 弋 56.12 GHR-10606.03
303CA 𪔚 巾 50.5 KC-01086	303DE 𪔞 干 51.9 GZ-2281201	303F2 𪔒 广 53.10 KC-01123	30406 𪔖 弓 57.5 UK-01649
303CB 𪔛 巾 50.6 GHR-20848.13	303DF 𪔟 干 51.9 GZ-2571201	303F3 𪔓 广 53.11 GZ-3562103	30407 𪔗 弓 57.5 UTC-01004
303CC 𪔜 巾 50.6 USAT-06181	303E0 𪔠 干 51.11 GZ-0461201	303F4 𪔔 广 53.11 KC-01124	30408 𪔘 弓 57.6 GZ-1582401
303CD 𪔝 巾 50.8 USAT-04273	303E1 𪔡 干 51.13 USAT-10531	303F5 𪔕 广 53.11 KC-01125	30409 𪔙 弓 57.7 USAT-90322
303CE 𪔞 巾 50.9 GZ-4451301	303E2 𪔢 么 52.2 UK-01319	303F6 𪔖 广 53.12 GPGLG-2017	3040A 𪔚 弓 57.7 UK-01650
303CF 𪔟 巾 50.9 UK-01458	303E3 𪔣 么 52.2 UK-01489	303F7 𪔗 广 53.12 GHR-20967.02	3040B 𪔛 弓 57.8 GZ-4771303
303D0 𪔠 巾 50.9 UK-01726	303E4 𪔥 么 52.6 UK-01564	303F8 𪔘 广 53.14 GZ-3112502	3040C 𪔜 弓 57.8 UK-01465
303D1 𪔡 巾 50.10 GZ-1532104	303E5 𪔦 广 53.3 UK-02773	303F9 𪔙 广 53.14 GZ-0431401	3040D 𪔝 弓 57.8 GZ-1912202
303D2 𪔢 巾 50.11 UK-02641	303E6 𪔧 广 53.5 USAT-09620	303FA 𪔚 广 53.19 UK-01428	3040E 𪔞 弓 57.9 USAT-08782
303D3 𪔣 巾 50.12 UK-01727	303E7 𪔩 广 53.5 USAT-10264	303FB 𪔜 升 55.3 GZ-0601401	3040F 𪔟 弓 57.9 GHR-10066.05

30410 𠂔 57.9 USAT-08918	30424 𠂔 60.8 KC-01172	30438 𠂔 61.4 GZ-4662201	3044C 𠂔 61.6 KC-01216
30411 𠂔 57.11 USAT-06432	30425 𠂔 60.8 USAT-09983	30439 𠂔 61.4 UK-02784	3044D 𠂔 61.6 UK-01844
30412 𠂔 57.12 GZ-5062401	30426 𠂔 60.8 GHR-20893.09	3043A 𠂔 61.4 GHR-10053.04	3044E 𠂔 61.6 GZ-0552302
30413 𠂔 57.17 GZ-2071403	30427 𠂔 60.9 KC-01175	3043B 𠂔 61.4 UK-01517	3044F 𠂔 61.6 GHR-42460.07
30414 𠂔 57.17 GZ-2051302	30428 𠂔 60.10 KC-01181	3043C 𠂔 61.4 GHR-42435.10	30450 𠂔 61.7 UTC-01012
30415 𠂔 58.8 GZ-4041203	30429 𠂔 60.10 UK-01657	3043D 𠂔 61.5 UTC-01009	30451 𠂔 61.7 UTC-01013
30416 𠂔 58.10 USAT-08484	3042A 𠂔 60.11 KC-01182	3043E 𠂔 61.5 GHR-42433.14	30452 𠂔 61.7 UK-01845
30417 𠂔 58.10 USAT-09021	3042B 𠂔 60.13 UK-01585	3043F 𠂔 61.5 UTC-01010	30453 𠂔 61.7 KC-01221
30418 𠂔 59.4 GZ-3701201	3042C 𠂔 60.15 UK-01482	30440 𠂔 61.5 GZ-2872503	30454 𠂔 61.7 GZ-1872601
30419 𠂔 59.5 GZ-4042404	3042D 𠂔 61.1 UTC-01006	30441 𠂔 61.5 GHR-10189.13	30455 𠂔 61.7 UK-01485
3041A 𠂔 59.6 USAT-09644	3042E 𠂔 61.2 GZ-1841301	30442 𠂔 61.5 KC-01204	30456 𠂔 61.7 UK-02655
3041B 𠂔 59.7 USAT-05573	3042F 𠂔 61.2 UK-01487	30443 𠂔 61.5 GZ-2772501 UTC-01011	30457 𠂔 61.7 KC-01223
3041C 𠂔 59.7 USAT-06038	30430 𠂔 61.3 GHR-42430.10	30444 𠂔 61.5 GHR-42443.02	30458 𠂔 61.7 UK-01846
3041D 𠂔 59.9 GZ-4092401	30431 𠂔 61.3 UK-01840	30445 𠂔 61.5 GHR-42443.03	30459 𠂔 61.7 GZ-3901201
3041E 𠂔 59.14 GZ-0431502	30432 𠂔 61.3 UTC-01008	30446 𠂔 61.5 USAT-08765	3045A 𠂔 61.8 UK-01847
3041F 𠂔 60.3 UK-01436	30433 𠂔 61.3 UK-01534	30447 𠂔 61.6 UK-01843	3045B 𠂔 61.8 GZ-3811301
30420 𠂔 60.5 GZ-0172102	30434 𠂔 61.4 UK-01841	30448 𠂔 61.6 UK-02754	3045C 𠂔 61.8 GZ-4662301
30421 𠂔 60.7 UK-01371	30435 𠂔 61.4 USAT-08554	30449 𠂔 61.6 GZ-0771201	3045D 𠂔 61.8 UK-01848
30422 𠂔 60.7 USAT-06632	30436 𠂔 61.4 GZ-2611101	3044A 𠂔 61.6 GZ-3821602	3045E 𠂔 61.8 UK-01849
30423 𠂔 60.8 UK-01483	30437 𠂔 61.4 UK-01842	3044B 𠂔 61.6 GHR-10053.11	3045F 𠂔 61.8 UK-01850

30460 愍 心 61.8 GHR-42474.20	30474 慄 心 61.10 GHR-42506.03	30488 𢠵 心 61.13 UK-01855	3049C 戔 戈 62.7 UK-01623
30461 愍 心 61.8 GZ-4821601	30475 慄 心 61.10 UK-01511	30489 𢠵 心 61.14 KC-01315	3049D 戔 戈 62.8 GHR-31511.04
30462 恻 心 61.8 GHR-42484.02	30476 慄 心 61.10 GZ-2892101	3048A 𢠵 心 61.14 GHR-42530.08	3049E 戔 戈 62.9 GHR-31512.07
30463 慄 心 61.9 KC-01245	30477 慄 心 61.11 GZ-4522401	3048B 𢠵 心 61.14 GZ-3361302	3049F 𢠵 戈 62.9 GHR-31512.10
30464 慄 心 61.9 KC-01251	30478 慄 心 61.11 UK-01852	3048C 𢠵 心 61.14 GZ-2272103	304A0 𢠵 戈 62.9 UK-01374
30465 慄 心 61.9 KC-00704	30479 慄 心 61.11 GHR-42512.07	3048D 𢠵 心 61.15 UTC-01227	304A1 𢠵 戈 62.10 UK-01581
30466 慄 心 61.9 GZ-3872401	3047A 慄 心 61.11 KC-01277	3048E 𢠵 心 61.15 GZ-3201301	304A2 𢠵 戈 62.11 GHR-31514.22
30467 慄 心 61.9 UK-01526	3047B 慄 心 61.11 KC-01281	3048F 𢠵 心 61.15 GHR-10031.11	304A3 𢠵 戈 62.11 GHR-31515.06
30468 慄 心 61.9 UK-01851	3047C 慄 心 61.11 KC-01289	30490 𢠵 心 61.15 GZ-2841301	304A4 𢠵 戈 62.12 GHR-31515.10
30469 慄 心 61.9 GZ-4611304	3047D 慄 心 61.11 GZ-0702101	30491 𢠵 心 61.16 GHR-42536.04	304A5 𢠵 戈 62.12 UK-01387
3046A 慄 心 61.9 KC-01255	3047E 慄 心 61.12 GZ-3942402	30492 𢠵 心 61.16 GZ-2582201	304A6 𢠵 戶 63.8 GZ-1622101
3046B 慄 心 61.9 GZ-4562201	3047F 慄 心 61.12 UK-01559	30493 𢠵 心 61.17 GHR-42537.16	304A7 𢠵 戶 63.11 UK-01375
3046C 慄 心 61.9 GZ-4912301	30480 慄 心 61.12 GHR-42515.07	30494 𢠵 心 61.17 USAT-06660	304A8 𢠵 戶 63.12 GZ-1621101
3046D 慄 心 61.9 GHR-42488.01	30481 慄 心 61.12 KC-01294	30495 𢠵 心 61.17 UK-01543	304A9 𢠵 手 64.2 GZ-0532401
3046E 慄 心 61.10 GHR-42498.12	30482 慄 心 61.12 KC-01298	30496 𢠵 戈 62.4 UK-01314	304AA 𢠵 手 64.2 USAT-03736
3046F 慄 心 61.10 KC-01263	30483 慄 心 61.12 GHR-42523.08	30497 𢠵 戈 62.4 UK-01373	304AB 𢠵 手 64.2 GZ-0391501
30470 慄 心 61.10 GZ-3931404	30484 慄 心 61.12 UK-01854	30498 𢠵 戈 62.5 UK-01467	304AC 𢠵 手 64.2 GZ-1212101
30471 慄 心 61.10 UK-01853	30485 慄 心 61.12 GZ-0801201	30499 𢠵 戈 62.5 GHR-31508.07	304AD 𢠵 手 64.2 GZ-4242401
30472 慄 心 61.10 USAT-08771	30486 慄 心 61.13 KC-01306	3049A 𢠵 戈 62.5 UK-01648	304AE 𢠵 手 64.3 GZ-4462501
30473 慄 心 61.10 KC-01273	30487 慄 心 61.13 UK-01500	3049B 𢠵 戈 62.6 USAT-08874	304AF 𢠵 手 64.3 GZ-4841101

304B0 手 64.4 𢦏 GZ-0952405	304C4 手 64.5 𢦔 GZ-3562404	304D8 手 64.6 𢦈 GZ-4842401	304EC 手 64.8 𢦌 KC-01398
304B1 手 64.4 𢦑 GHR-41940.01	304C5 手 64.5 𢦕 GHR-41961.08	304D9 手 64.6 𢦉 UK-01808	304ED 手 64.8 𢦍 UK-01812
304B2 手 64.4 𢦒 USAT-08664	304C6 手 64.5 𢦖 UK-01807	304DA 手 64.6 𢦊 UTC-01017	304EE 手 64.8 𢦎 UK-01813
304B3 手 64.4 𢦓 GZ-3181203	304C7 手 64.5 𢦗 GZ-1381203	304DB 手 64.6 𢦋 GHR-41985.08	304EF 手 64.8 𢦏 GZ-1922401
304B4 手 64.4 𢦔 GZ-4811506	304C8 手 64.5 𢦘 GZ-0091301	304DC 手 64.6 𢦌 GZ-2962101	304F0 手 64.8 𢦐 GZ-4592401
304B5 手 64.4 𢦕 GZ-4991102	304C9 手 64.6 𢦙 UK-02789	304DD 手 64.7 𢦍 KC-01382	304F1 手 64.8 𢦑 USAT-06126
304B6 手 64.4 𢦖 UK-01805	304CA 手 64.6 𢦚 GHR-41974.04	304DE 手 64.7 𢦎 UK-01809	304F2 手 64.8 𢦒 GZ-4591502
304B7 手 64.4 𢦗 GHR-42285.07	304CB 手 64.6 𢦛 UK-02753	304DF 手 64.7 𢦏 UTC-01018	304F3 手 64.8 𢦓 GZ-4781401
304B8 手 64.4 𢦘 UK-01806	304CC 手 64.6 𢦜 GZ-4691501	304E0 手 64.7 𢦐 GZ-3291201	304F4 手 64.8 𢦔 GHR-42011.01
304B9 手 64.4 𢦙 GZ-0532101	304CD 手 64.6 𢦝 GZ-4852701	304E1 手 64.7 𢦑 GZ-0881502	304F5 手 64.8 𢦕 GHR-42017.03
304BA 手 64.4 𢦚 GZ-2571401	304CE 手 64.6 𢦞 UK-02780	304E2 手 64.7 𢦒 GZ-1782601	304F6 手 64.8 𢦖 GZ-1552201
304BB 手 64.4 𢦛 GHR-42326.04	304CF 手 64.6 𢦟 GZ-4452203	304E3 手 64.7 𢦓 UK-01810	304F7 手 64.8 𢦗 GHR-42000.08
304BC 手 64.4 𢦜 GZ-0142401	304D0 手 64.6 𢦠 USAT-07039	304E4 手 64.7 𢦔 GZ-0191302	304F8 手 64.9 𢦙 KC-01399
304BD 手 64.4 𢦝 GZ-0222703	304D1 手 64.6 𢦡 GZ-0612202	304E5 手 64.7 𢦕 GHR-41993.18	304F9 手 64.9 𢦚 UK-01814
304BE 手 64.5 𢦞 UTC-01014	304D2 手 64.6 𢦢 GZ-2541305	304E6 手 64.7 𢦖 GHR-41995.04	304FA 手 64.9 𢦜 GZ-3531204
304BF 手 64.5 𢦟 GZ-1672104	304D3 手 64.6 𢦣 GHR-41979.10	304E7 手 64.7 𢦘 GPGLG-4009	304FB 手 64.9 𢦞 GHR-42023.03
304C0 手 64.5 𢦠 GZ-2012201	304D4 手 64.6 𢦤 UTC-01015	304E8 手 64.7 𢦙 GZ-2941101	304FC 手 64.9 𢦟 GZ-3152301
304C1 手 64.5 𢦡 GZ-2151601	304D5 手 64.6 𢦥 UTC-01016	304E9 手 64.7 𢦚 UK-01811	304FD 手 64.9 𢦡 UK-01815
304C2 手 64.5 𢦢 GZ-4391101	304D6 手 64.6 𢦦 GPGLG-3054	304EA 手 64.7 𢦜 GZ-1732103	304FE 手 64.9 𢦣 GZ-3971301
304C3 手 64.5 𢦣 GZ-1652101	304D7 手 64.6 𢦧 GZ-3282201	304EB 手 64.7 𢦞 GHR-41996.09	304FF 手 64.9 𢦥 UK-02790

30500 手 64.9 搥 GZ-0711402	30514 手 64.11 擻 GHR-42061.01	30528 手 64.14 攔 GHR-42092.10	3053C 支 66.7 毆 UK-01505
30501 手 64.9 搥 GZ-1182302	30515 手 64.11 擻 GZ-0081303	30529 手 64.14 攔 GZ-2571101	3053D 支 66.7 敦 GHR-31567.05
30502 手 64.9 攪 GHR-42037.11	30516 手 64.11 擻 GZ-1081501	3052A 手 64.14 擧 UK-01817	3053E 支 66.8 敲 USAT-06694
30503 手 64.9 鵠 GZ-4901202	30517 手 64.11 撓 GHR-42063.06	3052B 手 64.14 擣 GHR-42089.01	3053F 支 66.8 敔 UK-01376
30504 手 64.9 鍵 GZ-1852503	30518 手 64.11 撻 GZ-1392302	3052C 手 64.15 撻 GZ-0951204	30540 支 66.8 敔 UTC-01157
30505 手 64.10 捱 KC-01414	30519 手 64.12 撻 UK-02634	3052D 手 64.16 撻 UK-02822	30541 支 66.9 敔 UK-01434
30506 手 64.10 搥 GZ-0281102	3051A 手 64.12 撻 GHR-42076.06	3052E 手 64.17 擣 GHR-42103.10	30542 支 66.9 敲 UK-02824
30507 手 64.10 撻 GZ-2811202	3051B 手 64.12 撻 USAT-04476	3052F 手 64.17 擣 GHR-42104.04	30543 支 66.10 敦 UK-01571
30508 手 64.10 擣 USAT-06427	3051C 手 64.12 撻 GHR-42078.08	30530 手 64.18 擣 GZ-1872501	30544 支 66.11 敦 GHR-31579.10
30509 手 64.10 搥 GZ-4781603	3051D 手 64.13 撻 KC-01438	30531 手 64.18 擣 GZ-1161304	30545 支 66.11 敦 GHR-31581.03
3050A 手 64.10 搥 GZ-0491402	3051E 手 64.13 擣 UK-02837	30532 手 64.19 擣 GZ-2801301	30546 支 66.12 敦 GHR-31583.12
3050B 手 64.10 擣 GHR-42049.05	3051F 手 64.13 撻 USAT-06477	30533 支 65.3 巡 USAT-09839	30547 支 66.12 敦 UK-01597
3050C 手 64.10 擣 GZ-0351201	30520 手 64.13 擣 GZ-1692501	30534 支 65.6 擣 UK-02752	30548 支 66.13 敦 KC-01480
3050D 手 64.10 擣 UK-02823	30521 手 64.13 擣 GZ-4451202	30535 支 65.9 擣 USAT-09794	30549 支 66.13 敦 UK-01432
3050E 手 64.10 擣 UK-02838	30522 手 64.13 擣 GHR-42088.08	30536 支 66.2 攸 USAT-09808	3054A 支 66.15 敔 UK-01624
3050F 手 64.10 擣 UK-02916	30523 手 64.13 擣 GZ-2951601	30537 支 66.4 攸 UK-01390	3054B 支 66.16 敔 UK-01429
30510 手 64.10 擣 UK-02633	30524 手 64.13 擣 GZ-3542405	30538 支 66.4 攸 UK-01777	3054C 文 67.10 嬰 GHR-42327.16
30511 手 64.10 擣 GHR-42039.12	30525 手 64.13 擣 UK-01816	30539 支 66.4 攸 USAT-06520	3054D 斤 69.4 斫 UK-01377
30512 手 64.11 擣 GZ-4951504	30526 手 64.14 擣 GZ-1411301	3053A 支 66.5 攸 KC-01465	3054E 斤 69.4 斫 GHR-42169.02
30513 手 64.11 擣 GZ-1771301	30527 手 64.14 擣 GZ-4061101	3053B 支 66.6 攸 UK-01778	3054F 斤 69.8 斫 GZ-1691401

30550 斤 69.8 𠩺 GHR-42172.16	30564 无 71.2 𠩻 GHR-21228.12	30578 日 72.6 𠩼 KC-01563	3058C 日 72.9 𠩽 UK-01619
30551 斤 69.9 𠩺 GHR-42172.20	30565 日 72.2 𠩻 USAT-08986	30579 日 72.6 𠩽 USAT-09591	3058D 日 72.9 𠩽 GHR-31636.03
30552 斤 69.10 𠩺 UK-01522	30566 日 72.2 𠩻 UK-02962	3057A 日 72.6 𠩽 GZ-4561102	3058E 日 72.9 𠩽 KC-05159
30553 斤 69.11 𠩺 GHR-42173.02	30567 日 72.3 𠩻 GZ-0671101	3057B 日 72.6 𠩽 GHR-31619.02	3058F 日 72.9 𠩽 GZ-4091401
30554 斤 69.11 𠩺 GHR-42174.02	30568 日 72.4 𠩻 GZ-2382106	3057C 日 72.7 𠩽 KC-01579	30590 日 72.10 𠩽 KC-05163
30555 斤 69.12 𠩺 𠩺 KC-01500 UK-01340	30569 日 72.4 𠩻 GZ-3601106	3057D 日 72.7 𠩽 UK-01779	30591 日 72.10 𠩽 KC-01655
30556 斤 69.12 𠩺 GHR-42174.09	3056A 日 72.4 𠩻 UK-02648	3057E 日 72.7 𠩽 USAT-05036	30592 日 72.10 𠩽 KC-01630
30557 斤 69.14 𠩺 UK-01341	3056B 日 72.4 𠩻 GZ-1662201	3057F 日 72.7 𠩽 GZ-0721101	30593 日 72.10 𠩽 GZ-3561201
30558 斤 69.14 𠩺 GHR-42174.28	3056C 日 72.5 𠩻 KC-01552	30580 日 72.7 𠩽 GHR-31624.03	30594 日 72.10 𠩽 GZ-2762202
30559 斤 69.24 𠩺 GZ-3321509	3056D 日 72.5 𠩻 GZ-4191104	30581 日 72.7 𠩽 GZ-4832101	30595 日 72.10 𠩽 UK-01781
3055A 方 70.5 𠩺 KC-01505	3056E 日 72.5 𠩻 UTC-01019	30582 日 72.8 𠩽 KC-01595	30596 日 72.11 𠩽 KC-01650
3055B 方 70.6 𠩺 KC-01506	3056F 日 72.5 𠩻 KC-05148	30583 日 72.8 𠩽 KC-01599	30597 日 72.11 𠩽 GHR-31638.13
3055C 方 70.7 𠩺 KC-01508	30570 日 72.5 𠩻 USAT-90311	30584 日 72.8 𠩽 GPGLG-2013	30598 日 72.11 𠩽 USAT-10178
3055D 方 70.7 𠩺 KC-01510	30571 日 72.5 𠩻 UK-01555	30585 日 72.8 𠩽 USAT-09020	30599 日 72.11 𠩽 KC-01649
3055E 方 70.7 𠩺 GZ-2762302	30572 日 72.5 𠩻 UK-01599	30586 日 72.8 𠩽 GZ-1872201	3059A 日 72.11 𠩽 GHR-31645.09
3055F 方 70.8 𠩺 UK-01563	30573 日 72.6 𠩻 USAT-08631	30587 日 72.8 𠩽 GZ-3781104	3059B 日 72.11 𠩽 GHR-31645.11
30560 方 70.8 𠩺 UK-01835	30574 日 72.6 𠩻 GZ-0542203	30588 日 72.8 𠩽 GZ-4381501	3059C 日 72.11 𠩽 GZ-0342701
30561 方 70.9 𠩺 UK-01325	30575 日 72.6 𠩻 GZ-0862201	30589 日 72.8 𠩽 GZ-1081303	3059D 日 72.11 𠩽 GHR-31645.13
30562 方 70.9 𠩺 GHR-42340.14	30576 日 72.6 𠩻 GZ-2342402	3058A 日 72.8 𠩽 GZ-3191401	3059E 日 72.11 𠩽 UK-01780
30563 方 70.10 𠩺 GZ-4631201	30577 日 72.6 𠩻 GZ-0981201	3058B 日 72.9 𠩽 GHR-31633.10	3059F 日 72.11 𠩽 GZ-1242201

305A0 𣎵 日 72.12 GHR-31646.03	305B4 𣎶 日 73.2 USAT-09518	305C8 𣎷 木 75.2 USAT-03891	305DC 𣎸 木 75.6 UK-01753
305A1 𣎹 日 72.12 KC-01659	305B5 𣎺 日 73.8 GZ-3331102	305C9 𣎻 木 75.3 UK-01744	305DD 𣎼 木 75.7 KC-01757
305A2 𣎻 日 72.12 GZ-0822104	305B6 𣎽 日 73.8 T13-3156	305CA 𣎾 木 75.4 USAT-90070	305DE 𣎿 木 75.7 UK-01754
305A3 𣎼 日 72.12 KC-01664	305B7 𣎿 日 73.10 GHR-10036.02	305CB 𣏀 木 75.4 UK-01607	305DF 𣏁 木 75.7 GZ-3391401
305A4 𣏀 日 72.13 GZ-4532501	305B8 𣏁 日 73.14 GZ-4511103	305CC 𣏂 木 75.4 UK-01745	305E0 𣏃 木 75.7 GZ-4881302
305A5 𣏁 日 72.13 GHR-10437.12	305B9 𣏂 日 73.23 GZ-4072301	305CD 𣏃 木 75.4 GZ-3762501	305E1 𣏄 木 75.7 GHR-31301.09
305A6 𣏂 日 72.13 KC-01672	305BA 𣏃 月 74.4 T13-304B	305CE 𣏄 木 75.5 UK-01747	305E2 𣏅 木 75.7 UK-02886
305A7 𣏃 日 72.13 UK-01535	305BB 𣏄 月 74.5 GZ-3642404	305CF 𣏅 木 75.5 UK-01748	305E3 𣏆 木 75.7 KC-01754
305A8 𣏄 日 72.14 GZ-3551104	305BC 𣏅 月 74.6 UK-02908	305D0 𣏆 木 75.5 UK-01749	305E4 𣏇 木 75.7 KC-01755
305A9 𣏅 日 72.14 GHR-31652.05	305BD 𣏆 月 74.6 GZ-1001403	305D1 𣏇 木 75.5 UK-01750	305E5 𣏈 木 75.7 GZ-2442202
305AA 𣏆 日 72.14 KC-01677	305BE 𣏇 月 74.8 GZ-0441201	305D2 𣏈 木 75.6 UK-02755	305E6 𣏉 木 75.7 UK-01442
305AB 𣏇 日 72.15 GZ-0322502	305BF 𣏈 月 74.8 USAT-05049	305D3 𣏉 木 75.6 UTC-01021	305E7 𣏊 木 75.8 GZ-0932301
305AC 𣏈 日 72.15 GZ-3712206	305C0 𣏉 月 74.9 GZ-3491407	305D4 𣏊 木 75.6 GZ-1112101	305E8 𣏋 木 75.8 UK-02821
305AD 𣏉 日 72.15 GZ-4711101	305C1 𣏊 月 74.10 GZ-2422403	305D5 𣏋 木 75.6 KC-01749	305E9 𣏌 木 75.8 USAT-08990
305AE 𣏊 日 72.16 GZ-2601502	305C2 𣏋 月 74.11 GHR-42259.12	305D6 𣏌 木 75.6 UTC-01230	305EA 𣏍 木 75.8 GZ-4831401
305AF 𣏋 日 72.17 KC-01693	305C3 𣏌 月 74.11 GHR-42261.08	305D7 𣏍 木 75.6 UK-01751	305EB 𣏎 木 75.8 GZ-4871301
305B0 𣏌 日 72.17 GZ-4512401	305C4 𣏍 月 74.12 USAT-09474	305D8 𣏎 木 75.6 UK-01752	305EC 𣏏 木 75.8 UK-02893
305B1 𣏍 日 72.17 UK-02869	305C5 𣏎 月 74.14 GHR-42274.03	305D9 𣏏 木 75.6 UTC-01074	305ED 𣏐 木 75.8 UTC-01022
305B2 𣏎 日 72.19 KC-01697	305C6 𣏏 木 75.2 USAT-08948	305DA 𣏐 木 75.6 UTC-01229	305EE 𣏑 木 75.8 GHR-52921.21
305B3 𣏏 日 72.21 GZ-0821310	305C7 𣏐 木 75.2 UTC-01020	305DB 𣏑 木 75.6 GZ-0222601	305EF 𣏒 木 75.8 KC-01776

305F0 𣎵 木 75.8 UK-01755	30604 𣎵 木 75.10 GHR-31356.02	30618 𣎵 木 75.11 UK-01760	3062C 𣎵 木 75.13 UK-02872
305F1 𣎵 木 75.9 UK-01756	30605 𣎵 木 75.10 GZ-4282402	30619 𣎵 木 75.11 GZ-5121201	3062D 𣎵 木 75.13 KC-01867
305F2 𣎵 木 75.9 GHR-31333.10	30606 𣎵 木 75.10 GZ-1641305	3061A 𣎵 木 75.12 KC-01852	3062E 𣎵 木 75.13 UK-01762
305F3 𣎵 木 75.9 KC-01792	30607 𣎵 木 75.10 GZ-2891302	3061B 𣎵 木 75.12 GZ-2392403	3062F 𣎵 木 75.13 UTC-01236
305F4 𣎵 木 75.9 KC-01794	30608 𣎵 木 75.10 GHR-31361.03	3061C 𣎵 木 75.12 GZ-4472401	30630 𣎵 木 75.13 GZ-1352101
305F5 𣎵 木 75.9 KC-01836	30609 𣎵 木 75.10 GHR-31333.11	3061D 𣎵 木 75.12 GZ-5081101	30631 𣎵 木 75.14 GZ-4322303
305F6 𣎵 木 75.9 UK-01379	3060A 𣎵 木 75.10 GZ-4581601	3061E 𣎵 木 75.12 UK-01758	30632 𣎵 木 75.14 GZ-1412103
305F7 𣎵 木 75.9 GHR-31342.06	3060B 𣎵 木 75.10 GHR-31362.13	3061F 𣎵 木 75.12 GZ-1582101	30633 𣎵 木 75.14 GHR-31404.04
305F8 𣎵 木 75.9 UK-01757	3060C 𣎵 木 75.11 KC-01834	30620 𣎵 木 75.12 UK-02898	30634 𣎵 木 75.15 GHR-31408.14
305F9 𣎵 木 75.9 GZ-4732505	3060D 𣎵 木 75.11 GHR-31350.01	30621 𣎵 木 75.12 GZ-3822601	30635 𣎵 木 75.15 KC-01888
305FA 𣎵 木 75.9 GHR-31345.06	3060E 𣎵 木 75.11 GZ-2982202	30622 𣎵 木 75.12 GHR-31384.02	30636 𣎵 木 75.15 USAT-10172
305FB 𣎵 木 75.9 KC-01746	3060F 𣎵 木 75.11 GZ-3632101	30623 𣎵 木 75.12 KC-01851	30637 𣎵 木 75.15 GZ-3081202
305FC 𣎵 木 75.9 GZ-1031301	30610 𣎵 木 75.11 GHR-31367.07	30624 𣎵 木 75.12 GZ-0872302	30638 𣎵 木 75.15 GZ-0042102
305FD 𣎵 木 75.9 UK-02835	30611 𣎵 木 75.11 KC-01843	30625 𣎵 木 75.12 UK-02836	30639 𣎵 木 75.15 GZ-3501301
305FE 𣎵 木 75.9 UTC-01231	30612 𣎵 𣎵 木 75.11 GZ-4111103 UK-02861	30626 𣎵 木 75.12 UTC-01233	3063A 𣎵 木 75.15 GHR-31409.11
305FF 𣎵 木 75.10 UK-01380	30613 𣎵 木 75.11 GZ-0122502	30627 𣎵 木 75.12 UTC-01234	3063B 𣎵 木 75.17 KC-01913
30600 𣎵 木 75.10 UK-02733	30614 𣎵 木 75.11 GZ-0621502	30628 𣎵 木 75.12 UTC-01235	3063C 𣎵 木 75.17 GHR-31416.02
30601 𣎵 木 75.10 GHR-10090.03	30615 𣎵 木 75.11 UK-01759	30629 𣎵 木 75.13 UK-01761	3063D 𣎵 木 75.17 GHR-10077.07
30602 𣎵 木 75.10 GHR-10090.04	30616 𣎵 木 75.11 GHR-31377.02	3062A 𣎵 木 75.13 USAT-09255	3063E 𣎵 木 75.17 GHR-31417.05
30603 𣎵 木 75.10 UTC-01232	30617 𣎵 木 75.11 GHR-31377.13	3062B 𣎵 木 75.13 GHR-31393.03	3063F 𣎵 𣎵 木 75.24 GHR-10031.13

30640 欠 76.4 欤 GHR-42289.08	30654 止 77.4 𡗗 UK-01538	30668 止 77.9 𡗗 UK-01636	3067C 殳 79.11 𡗗 𡗗 GHR-42321.07 USAT-05642
30641 欠 76.4 𡗘 UK-01831	30655 止 77.4 𡗙 UK-01588	30669 止 77.9 𡗚 UK-01611	3067D 殳 79.12 𡗛 GHR-42322.04
30642 欠 76.5 𡗛 GHR-42290.16	30656 止 77.5 𡗜 UK-01435	3066A 止 77.10 𡗝 UK-01635	3067E 殳 79.13 𡗞 USAT-10202
30643 欠 76.7 𡗞 GHR-42293.12	30657 止 77.5 𡗟 UK-01381	3066B 止 77.10 𡗠 UK-01471	3067F 殳 79.13 𡗡 GHR-42324.02
30644 欠 76.7 𡗡 UK-01832	30658 止 77.5 𡗢 UK-01527	3066C 止 77.11 𡗣 UK-01634	30680 殳 79.15 𡗤 GHR-42324.20
30645 欠 76.8 𡗤 UK-02902	30659 止 77.5 𡗥 USAT-08763	3066D 止 77.12 𡗦 GZ-0712304	30681 殳 79.20 𡗧 GHR-42325.09
30646 欠 76.8 𡗧 GHR-42297.03	3065A 止 77.6 𡗨 UK-01315	3066E 止 77.12 𡗩 UK-01384	30682 比 81.7 𡗪 UK-01463
30647 欠 76.8 𡗪 UK-01833	3065B 止 77.6 𡗫 GHR-10434.07	3066F 止 77.15 𡗬 UK-01510	30683 比 81.9 𡗭 GZ-1051103
30648 欠 76.9 𡗭 GHR-42299.08	3065C 止 77.6 𡗮 GHR-31545.01	30670 止 77.17 𡗯 GZ-2841201	30684 毛 82.3 𡗰 GZ-0372304
30649 欠 76.9 𡗰 GHR-42300.08	3065D 止 77.6 𡗱 USAT-10215	30671 歹 78.3 𡗲 GZ-4481301	30685 毛 82.4 𡗳 GZ-0252302
3064A 欠 76.9 𡗳 GHR-42300.12	3065E 止 77.6 𡗴 UK-01595	30672 歹 78.6 𡗵 UTC-01023	30686 毛 82.4 𡗶 GZ-3622502
3064B 欠 76.9 𡗶 GHR-42301.01	3065F 止 77.6 𡗷 GHR-31545.11	30673 歹 78.6 𡗸 USAT-09541	30687 毛 82.4 𡗹 GZ-3982502
3064C 欠 76.10 𡗹 GHR-42301.08	30660 止 77.7 𡗺 UK-01633	30674 歹 78.7 𡗻 KC-05220	30688 毛 82.4 𡗼 𡗼 GHR-42139.21 KC-01967
3064D 欠 76.10 𡗼 USAT-04396	30661 止 77.8 𡗽 UK-01383	30675 歹 78.7 𡗾 USAT-08694	30689 毛 82.5 𡗿 GZ-1991102
3064E 欠 76.11 𡗿 GHR-42305.05	30662 止 77.8 𡗾 UK-01618	30676 歹 78.11 𡗿 USAT-06080	3068A 毛 82.5 𡗿 GHR-42140.03
3064F 欠 76.13 𡗿 GHR-42307.11	30663 止 77.8 𡗿 UK-01382	30677 歹 78.16 𡗿 UK-02874	3068B 毛 82.5 𡗿 UK-01822
30650 止 77.2 𡗿 GZ-0992301	30664 止 77.8 𡗿 UK-01528	30678 殳 79.9 𡗿 UK-01416	3068C 毛 82.5 𡗿 GHR-42140.20
30651 止 77.3 𡗿 GHR-10021.15	30665 止 77.9 𡗿 GHR-31547.01	30679 殳 79.9 𡗿 GHR-42318.03	3068D 毛 82.6 𡗿 USAT-08292
30652 止 77.3 𡗿 UK-02647	30666 止 77.9 𡗿 KC-01939	3067A 殳 79.9 𡗿 GHR-42318.05	3068E 毛 82.6 𡗿 USAT-06132
30653 止 77.4 𡗿 UTC-01158	30667 止 77.9 𡗿 UK-01608	3067B 殳 79.11 𡗿 USAT-09872	3068F 毛 82.7 𡗿 GHR-42142.09

30690 毬 毛 82.7 GHR-42142.14	306A4 𣎵 毛 82.10 GHR-42149.15	306B8 氫 气 84.6 T13-2C4D	306CC 汰 水 85.5 T13-2C56
30691 𣎵 毛 82.7 GZ-2472305	306A5 𣎵 毛 82.10 GHR-42149.16	306B9 氫 气 84.6 T13-2C4E	306CD 東 水 85.5 UTC-01238
30692 𣎵 毛 82.7 GHR-42143.06	306A6 𣎵 毛 82.11 USAT-06766	306BA 𣎵 气 84.7 UK-02914	306CE 𣎵 水 85.5 T13-2C5C
30693 𣎵 毛 82.7 GHR-42143.08	306A7 𣎵 毛 82.11 GHR-42150.02	306BB 氫 气 84.8 T13-2C4F	306CF 𣎵 水 85.5 UK-01385
30694 𣎵 毛 82.7 GHR-42143.10	306A8 𣎵 毛 82.11 GHR-42150.11	306BC 𣎵 水 85.-2 UK-02931	306D0 𣎵 水 85.5 GZ-4592202
30695 𣎵 毛 82.8 USAT-05009	306A9 𣎵 毛 82.12 GZ-0381203	306BD 𣎵 水 85.-1 UK-02932	306D1 𣎵 水 85.5 GZ-3311204
30696 𣎵 毛 82.8 GHR-42144.14	306AA 𣎵 毛 82.14 GHR-42153.06	306BE 𣎵 水 85.1 T13-2C50	306D2 𣎵 水 85.5 T13-2C62
30697 𣎵 毛 82.8 GZ-0811503	306AB 𣎵 毛 82.14 GHR-42153.09	306BF 𣎵 水 85.3 GZ-0852101	306D3 𣎵 水 85.5 UTC-01239
30698 𣎵 毛 82.8 GHR-42145.11	306AC 𣎵 毛 82.15 GHR-42153.13	306C0 𣎵 水 85.3 GZ-0601201	306D4 𣎵 水 85.5 UK-01784
30699 𣎵 毛 82.8 GHR-42145.15	306AD 𣎵 毛 82.18 GHR-42154.01	306C1 𣎵 水 85.3 GZ-3182502	306D5 𣎵 水 85.5 T13-2C58
3069A 𣎵 毛 82.8 GZ-3351102	306AE 𣎵 氏 83.2 T13-2C47	306C2 𣎵 水 85.3 GPGLG-1004	306D6 𣎵 水 85.5 GZ-3441308
3069B 𣎵 毛 82.9 GHR-42146.11	306AF 𣎵 氏 83.5 GHR-42285.06	306C3 𣎵 水 85.3 GZ-0851403	306D7 𣎵 水 85.6 KC-01987
3069C 𣎵 毛 82.9 GHR-42147.02	306B0 𣎵 氏 83.6 GHR-42285.10	306C4 𣎵 水 85.4 T13-2C54	306D8 𣎵 水 85.6 T13-2C60
3069D 𣎵 毛 82.9 UK-01823	306B1 𣎵 氏 83.13 GHR-63786.10	306C5 𣎵 水 85.4 GZ-3981102	306D9 𣎵 水 85.6 UK-01570
3069E 𣎵 毛 82.10 GHR-42147.22	306B2 𣎵 气 84.2 KC-01974	306C6 𣎵 水 85.4 GZ-1602501	306DA 𣎵 水 85.6 UK-01787
3069F 𣎵 毛 82.10 GHR-42148.05	306B3 𣎵 气 84.4 UK-02915	306C7 𣎵 水 85.4 UK-01782	306DB 𣎵 水 85.6 GZ-0571301
306A0 𣎵 毛 82.10 GHR-42148.08	306B4 𣎵 气 84.4 GZ-1641501	306C8 𣎵 水 85.4 USAT-08564	306DC 𣎵 水 85.6 UK-01785
306A1 𣎵 毛 82.10 UK-01824	306B5 𣎵 气 84.5 T13-2C4A	306C9 𣎵 水 85.4 UTC-01025	306DD 𣎵 水 85.6 UK-02732
306A2 毫 毛 82.10 USAT-10253	306B6 𣎵 气 84.5 T13-2C4B	306CA 冻 水 85.5 UK-01783	306DE 𣎵 水 85.6 UK-01788
306A3 𣎵 毛 82.10 GZ-0421202	306B7 𣎵 气 84.6 GZ-1661201	306CB 𣎵 水 85.5 UTC-01026	306DF 𣎵 水 85.6 UK-02911

306E0 水 85.6 沫 T13-2C61	306F4 水 85.7 沯 GZ-2982305	30708 水 85.9 渤 T13-2C77	3071C 水 85.9 涸 T13-2C7E
306E1 水 85.6 渰 UK-01479	306F5 水 85.7 泙 GZ-4962204	30709 水 85.9 溲 T13-2C78	3071D 水 85.9 泙 GZ-2372101
306E2 水 85.6 洶 UK-01789	306F6 水 85.7 淩 GZ-4792508	3070A 水 85.9 潏 GZ-2631501	3071E 水 85.9 潏 GZ-2212101
306E3 水 85.6 漅 UK-01786	306F7 水 85.7 涌 GZ-1312201	3070B 水 85.9 浹 UK-01793	3071F 水 85.9 潏 UK-01796
306E4 水 85.7 泚 T13-2C69	306F8 水 85.8 潏 UK-01792	3070C 水 85.9 潏 UTC-01243	30720 水 85.9 潏 UTC-01245
306E5 水 85.7 渎 UTC-01027	306F9 水 85.8 洳 GZ-4122403	3070D 水 85.9 渎 T13-2C70	30721 水 85.9 渎 T13-2C7D
306E6 水 85.7 漑 漑 GHR-31737.07 UTC-01240	306FA 水 85.8 漑 UK-01516	3070E 水 85.9 漑 T13-2C71	30722 水 85.10 漑 UK-01565
306E7 水 85.7 漑 GHR-31510.09	306FB 水 85.8 漑 漑 T13-2C6E USAT-06349	3070F 水 85.9 漑 T13-2C75	30723 水 85.10 漑 T13-2D22
306E8 水 85.7 漑 UK-02949	306FC 水 85.8 漑 GZ-2031401	30710 水 85.9 温 T13-2C79	30724 水 85.10 漑 KC-02062
306E9 水 85.7 漑 KC-02001	306FD 水 85.8 漑 UK-01324	30711 水 85.9 漑 T13-2C7A	30725 水 85.10 漑 UK-02642
306EA 水 85.7 漑 KC-02005	306FE 水 85.8 漑 T13-2C6D	30712 水 85.9 漑 GZ-0452201	30726 水 85.10 漑 UTC-01200
306EB 水 85.7 漑 UK-02891	306FF 水 85.8 漑 T13-2C6A	30713 水 85.9 漑 UK-01567	30727 水 85.10 漑 T13-2D21
306EC 水 85.7 漑 UK-01790	30700 水 85.8 漑 GZ-1422301	30714 水 85.9 漑 T13-2C76	30728 水 85.10 漑 KC-02065
306ED 水 85.7 姿 T13-2C63	30701 水 85.8 漑 GZ-4442101	30715 水 85.9 漑 T13-2C7B	30729 水 85.10 漑 KC-02056
306EE 水 85.7 漑 UK-02935	30702 水 85.8 漑 UTC-01028	30716 水 85.9 漑 T13-2C7C	3072A 水 85.10 漑 UK-01568
306EF 水 85.7 漑 USAT-06491	30703 水 85.8 漑 UK-01561	30717 水 85.9 漑 UK-01794	3072B 水 85.10 漑 T13-2D23
306F0 水 85.7 闲 UK-01791	30704 水 85.8 漑 UTC-01202	30718 水 85.9 漑 UK-01795	3072C 水 85.10 漑 GZ-2672203
306F1 水 85.7 游 T13-2C65	30705 水 85.8 漑 UTC-01241	30719 水 85.9 漑 T13-2C74	3072D 水 85.10 漑 UTC-01246
306F2 水 85.7 漑 T13-2C66	30706 水 85.9 漑 UK-02905	3071A 水 85.9 漑 T13-2C72	3072E 水 85.11 漑 KC-02087
306F3 水 85.7 漑 T13-2C67	30707 水 85.9 漑 UTC-01242	3071B 水 85.9 漑 T13-2C73	3072F 水 85.11 漑 GHR-31835.03

30730 水 85.11 涸 UK-01798	30744 水 85.12 涸 GZ-4762510	30758 水 85.14 漚 T13-2D2E	3076C 水 85.16 漚 T13-2D31
30731 水 85.11 漚 UTC-01247	30745 水 85.12 漚 T13-2D29	30759 水 85.14 漚 GZ-2622105	3076D 水 85.16 漚 GZ-5002201
30732 水 85.11 漚 T13-2D25	30746 水 85.12 漚 T13-2D2B	3075A 水 85.14 漚 GHR-31895.01	3076E 水 85.17 漚 KC-02185
30733 水 85.11 漚 KC-02079	30747 水 85.12 漚 GZ-4072501	3075B 水 85.14 漚 UK-01802	3076F 水 85.17 漚 GZ-3731202
30734 水 85.11 漚 USAT-06453	30748 水 85.12 漚 UK-01799	3075C 水 85.14 漚 UK-01803	30770 水 85.18 漚 GHR-31920.01
30735 水 85.11 漚 TD-7A45	30749 水 85.12 漚 GZ-0442501	3075D 水 85.14 漚 UTC-01251	30771 水 85.18 漚 KC-02200
30736 水 85.11 漚 T13-2D28	3074A 水 85.12 漚 UK-01800	3075E 水 85.14 漚 UTC-01252	30772 水 85.18 漚 UTC-01257
30737 水 85.11 漚 GZ-1301307	3074B 水 85.12 漚 UTC-01249	3075F 水 85.15 漚 UTC-01253	30773 水 85.19 漚 KC-05297
30738 水 85.11 漚 GZ-4042101	3074C 水 85.12 漚 T13-2D2C	30760 水 85.15 漚 GZ-2162201	30774 水 85.28 漚 GHR-31928.04
30739 水 85.11 漚 KC-02088	3074D 水 85.12 漚 GZ-0752301	30761 水 85.15 漚 UK-01804	30775 火 86.2 灯 UTC-01030
3073A 水 85.11 漚 USAT-09278	3074E 水 85.13 漚 KC-02129	30762 水 85.15 漚 UTC-01254	30776 火 86.3 空 KC-02221
3073B 水 85.11 漚 T13-2D26	3074F 水 85.13 漚 KC-02118	30763 水 85.15 漚 KC-02156	30777 火 86.3 爇 GHR-42346.03
3073C 水 85.11 漚 T13-2D24	30750 水 85.13 漚 GZ-4511201	30764 水 85.15 漚 T13-2D2F	30778 火 86.3 𤇓 T13-2D35
3073D 水 85.11 漚 GHR-31853.02	30751 水 85.13 漚 GHR-31877.08	30765 水 85.15 漚 KC-02157	30779 火 86.3 𤇔 T13-2D34
3073E 水 85.11 漚 GZ-3121201	30752 水 85.13 漚 KC-05272	30766 水 85.15 漚 T13-2D30	3077A 火 86.3 𤇕 GZ-0711502
3073F 水 85.11 漚 T13-2D27	30753 水 85.13 漚 UK-01801	30767 水 85.15 漚 GHR-42275.10	3077B 火 86.3 𤇖 USAT-09231
30740 水 85.12 漚 KC-02103	30754 水 85.13 漚 UK-01533	30768 水 85.15 漚 UTC-01255	3077C 火 86.3 𤇗 T13-2D33
30741 水 85.12 漚 T13-2D2A	30755 水 85.13 漚 GZ-0772201	30769 水 85.16 漚 UTC-01248	3077D 火 86.4 𤇘 GZ-5111101
30742 水 85.12 漚 UK-01797	30756 水 85.14 漚 UTC-01250	3076A 水 85.16 漚 GZ-3211206	3077E 火 86.4 𤇙 UK-01836
30743 水 85.12 漚 UK-01566	30757 水 85.14 漚 USAT-09466	3076B 水 85.16 漚 UTC-01256	3077F 火 86.4 𤇚 UTC-01259

30780 火 86.4 𤇗 GZ-0741202	30794 火 86.6 𤇛 T13-2D3D	307A8 火 86.7 𤇜 GZ-0772304	307BC 火 86.9 𤇝 GZ-2172501
30781 火 86.5 𤇘 T13-2D37	30795 火 86.6 𤇜 T13-2D3E	307A9 火 86.7 𤇝 T13-2D40	307BD 火 86.9 𤇞 UTC-01267
30782 火 86.5 𤇙 UTC-01261	30796 火 86.6 𤇝 GZ-4521401	307AA 火 86.7 𤇞 UTC-01265	307BE 火 86.9 𤇟 GZ-0722601
30783 火 86.5 𤇚 GZ-0071201	30797 火 86.6 𤇞 GZ-2432402	307AB 火 86.7 𤇟 UTC-01266	307BF 火 86.9 𤇠 GZ-3092201
30784 火 86.5 𤇛 GZ-2631103	30798 火 86.6 𤇟 UK-01386	307AC 火 86.8 𤇡 KC-02320	307C0 火 86.9 𤇢 GZ-4422101
30785 火 86.5 𤇜 GZ-5112103	30799 火 86.6 𤇠 UK-01613	307AD 火 86.8 𤇣 KC-05318	307C1 火 86.9 𤇣 KC-02285
30786 火 86.5 𤇝 UK-01837	3079A 火 86.6 𤇡 T13-2D38	307AE 火 86.8 𤇤 GZ-2251203	307C2 火 86.9 𤇤 KC-02297
30787 火 86.6 𤇞 GZ-1022302	3079B 火 86.6 𤇣 UTC-01264	307AF 火 86.8 𤇥 GZ-2551103	307C3 火 86.9 𤇥 UK-02844
30788 火 86.6 𤇟 UK-02885	3079C 火 86.6 𤇤 T13-2D39	307B0 火 86.8 𤇦 GZ-2552205	307C4 火 86.9 𤇦 UK-01580
30789 火 86.6 𤇡 T13-2D3C	3079D 火 86.6 𤇧 T13-2D3A	307B1 火 86.8 𤇨 UK-02831	307C5 火 86.9 𤇨 UTC-01268
3078A 火 86.6 𤇢 GZ-1881101	3079E 火 86.7 𤇩 T13-2D41	307B2 火 86.8 𤇪 UK-02887	307C6 火 86.10 𤇪 T13-2D48
3078B 火 86.6 𤇣 GZ-3542202	3079F 火 86.7 𤇫 GZ-1781101	307B3 火 86.8 𤇬 GZ-1631501	307C7 火 86.10 𤇬 T13-2D4A
3078C 火 86.6 𤇤 UK-02890	307A0 火 86.7 𤇭 GZ-0882101	307B4 火 86.8 𤇮 USAT-06716	307C8 火 86.10 𤇮 T13-2D4B
3078D 火 86.6 𤇥 USAT-08962	307A1 火 86.7 𤇯 GZ-1991202	307B5 火 86.8 𤇰 GZ-3682301	307C9 火 86.10 𤇰 GZ-1102201
3078E 火 86.6 𤇦 GZ-1392601	307A2 火 86.7 𤇱 KC-02262	307B6 火 86.8 𤇲 UK-01838	307CA 火 86.10 𤇲 GZ-2541401
3078F 火 86.6 𤇧 UK-01378	307A3 火 86.7 𤇳 UK-02653	307B7 火 86.8 𤇴 UK-02907	307CB 火 86.10 𤇴 GHR-52731.09
30790 火 86.6 𤇨 USAT-07218	307A4 火 86.7 𤇴 T13-2D43	307B8 火 86.8 𤇵 T13-2D45	307CC 火 86.10 𤇵 GZ-1221301
30791 火 86.6 𤇩 UTC-01262	307A5 火 86.7 𤇶 GZ-4441204	307B9 火 86.9 𤇷 KC-02298	307CD 火 86.10 𤇷 UTC-01269
30792 火 86.6 𤇪 UTC-01263	307A6 火 86.7 𤇸 USAT-06357	307BA 火 86.9 𤇹 UK-01839	307CE 火 86.10 𤇹 GZ-5071501
30793 火 86.6 𤇫 TC-6964	307A7 火 86.7 𤇹 T13-2D3F	307BB 火 86.9 𤇺 T13-2D47	307CF 火 86.11 𤇺 UTC-01270

307D0 火 86.11 𤇗 USAT-06944	307E4 火 86.13 𤇛 T13-2D54	307F8 火 86.16 𤇛 UTC-01279	3080C 爪 87.10 𤇛 GHR-42184.13
307D1 火 86.11 煙 T13-2D4C	307E5 火 86.13 𤇜 GHR-42082.08	307F9 火 86.16 𤇜 GZ-4182602	3080D 爪 87.11 𤇜 GZ-0841103
307D2 火 86.11 𤇝 GZ-3341101	307E6 火 86.13 𤇝 KC-05335	307FA 火 86.16 𤇝 GHR-74482.11	3080E 爪 87.12 𤇝 GHR-42184.29
307D3 火 86.11 𤇞 GZ-0641201	307E7 火 86.13 𤇞 KC-02355	307FB 火 86.17 𤇞 UTC-01280	3080F 爪 87.20 𤇞 GHR-10077.11
307D4 火 86.11 𤇟 UTC-01271	307E8 火 86.13 𤇟 UK-02903	307FC 火 86.20 𤇟 KC-02381	30810 爪 87.20 𤇟 GHR-10077.12
307D5 火 86.11 𤇠 UTC-01273	307E9 火 86.13 𤇠 GHR-10273.08	307FD 爪 87.1 𤇠 T13-2D57	30811 父 88.5 𤇠 GZ-2991303
307D6 火 86.11 𤇡 GHR-10263.02	307EA 火 86.13 𤇡 UTC-01276	307FE 爪 87.4 𤇡 GHR-42178.02	30812 父 88.6 𤇡 GZ-1602601
307D7 火 86.11 𤇢 UTC-01083	307EB 火 86.14 𤇢 UTC-01277	307FF 爪 87.5 𤇢 T13-2D58	30813 父 88.8 𤇢 GZ-0051301
307D8 火 86.11 𤇣 UTC-01272	307EC 火 86.14 𤇣 UK-02845	30800 爪 87.5 𤇣 T13-2D59	30814 爻 89.11 𤇣 USAT-10180
307D9 火 86.12 𤇤 𤇤 T13-2D51 UTC-01274	307ED 火 86.14 𤇤 T13-2D55	30801 爪 87.6 𤇤 UK-01504	30815 月 90.4 𤇤 USAT-05059
307DA 火 86.12 𤇥 USAT-06872	307EE 火 86.14 𤇥 KC-02368	30802 爪 87.6 𤇥 T13-2D5A	30816 月 90.4 𤇥 UK-01388
307DB 火 86.12 𤇦 T13-2D4F	307EF 火 86.14 𤇦 UTC-01278	30803 爪 87.7 𤇦 𤇦 GHR-31305.04 USAT-10441	30817 月 90.4 𤇦 T13-2D5D
307DC 火 86.12 煙 T13-2D50	307F0 火 86.14 𤇧 GZ-3381501	30804 爪 87.7 𤇧 T13-2D5B	30818 月 90.5 𤇧 T13-2D5E
307DD 火 86.12 𤇨 GZ-4052201	307F1 火 86.14 𤇨 GHR-52734.12	30805 爪 87.8 𤇨 GZ-4111306	30819 月 90.6 𤇨 T13-2D5F
307DE 火 86.12 𤇩 GZ-0692201	307F2 火 86.15 𤇩 KC-02369	30806 爪 87.8 𤇩 GHR-42000.03	3081A 月 90.7 𤇩 UK-01622
307DF 火 86.12 𤇪 KC-02342	307F3 火 86.15 𤇪 GZ-0031101	30807 爪 87.8 𤇪 𤇪 GHR-42181.08 T13-2D5C	3081B 月 90.7 𤇪 USAT-05103
307E0 火 86.12 𤇫 T13-2D4E	307F4 火 86.15 𤇫 USAT-90366	30808 爪 87.8 𤇫 UK-01552	3081C 月 90.7 𤇫 T13-2D60
307E1 火 86.12 𤇬 T13-2D52	307F5 火 86.16 𤇬 GZ-1422401	30809 爪 87.9 𤇬 GZ-1491101	3081D 月 90.8 𤇬 GHR-42545.08
307E2 火 86.12 𤇭 GZ-2302301	307F6 火 86.16 𤇭 KC-02376	3080A 爪 87.9 𤇭 GZ-4321201	3081E 月 90.9 𤇭 UK-01583
307E3 火 86.13 𤇮 UTC-01275	307F7 火 86.16 𤇮 GZ-3312401	3080B 爪 87.9 𤇮 GHR-42184.09	3081F 月 90.11 𤇮 T13-2D62

30820 犛 90'3 GHR-42541.03	30834 牛 93.4 GZ-1472202	30848 犬 94.3 T13-2D69	3085C 犬 94.7 GZ-3321602
30821 犛 90'9 T13-2D61	30835 牛 93.4 UK-01818	30849 犬 94.3 GZ-0682201	3085D 犬 94.7 GZ-3892204
30822 片 91.4 GHR-42178.04	30836 牛 93.4 GZ-4011201	3084A 犬 94.4 USAT-05058	3085E 犬 94.8 GHR-31449.10 UK-01769
30823 片 91.4 GZ-1541402	30837 牛 93.5 KC-02407	3084B 犬 94.4 T13-2D6A UK-01584	3085F 犬 94.8 UK-01770
30824 片 91.5 UK-01825	30838 牛 93.5 T13-2D66	3084C 犬 94.4 GZ-4252404	30860 犬 94.8 USAT-06024
30825 片 91.5 GZ-0191203	30839 牛 93.5 GZ-0822401	3084D 犬 94.5 UTC-01032	30861 犬 94.8 T13-2D6F
30826 片 91.5 GZ-1552106	3083A 牛 93.5 GZ-3242501	3084E 犬 94.5 GZ-3341403	30862 犬 94.8 USAT-08465
30827 片 91.7 GZ-0231401	3083B 牛 93.5 UTC-01031	3084F 犬 94.5 UK-01763	30863 犬 94.8 UK-02937
30828 片 91.8 KC-02401	3083C 牛 93.5 UK-01819	30850 犬 94.5 T13-2D6B	30864 犬 94.8 USAT-06835
30829 牙 92.3 GZ-3932105	3083D 牛 93.5 T13-2D65	30851 犬 94.5 GZ-3991201	30865 犬 94.8 GZ-2521201
3082A 牙 92.5 USAT-06626	3083E 牛 93.6 UK-01820	30852 犬 94.5 GZ-4812501	30866 犬 94.8 GZ-3011401
3082B 牙 92.5 GZ-3912101	3083F 牛 93.7 GZ-2761503	30853 犬 94.5 T13-2D6C	30867 犬 94.8 GZ-0211401 T13-2D71
3082C 牙 92.6 GZ-1711301	30840 牛 93.8 GHR-42127.10	30854 犬 94.6 UK-01764	30868 犬 94.8 T13-2D70
3082D 牙 92.6 GZ-2511302	30841 牛 93.8 KC-02413	30855 犬 94.6 UK-01765	30869 犬 94.9 UK-01771
3082E 牙 92.7 GZ-1892401	30842 牛 93.9 T13-2D68	30856 犬 94.6 UK-02729	3086A 犬 94.9 GZ-0481101
3082F 牙 92.15 USAT-00313	30843 牛 93.10 UK-01821	30857 犬 94.6 USAT-08629	3086B 犬 94.9 GZ-1371301
30830 牛 93.2 T13-2D64	30844 牛 93.10 GHR-42132.05	30858 犬 94.6 T13-2D6E	3086C 犬 94.10 T13-2D72
30831 牛 93.3 USAT-09235	30845 牛 93.11 KC-02422	30859 犬 94.7 UK-01766	3086D 犬 94.11 GZ-1421501
30832 牛 93.3 TB-7C4D	30846 牛 93.11 UK-01480	3085A 犬 94.7 UK-01767	3086E 犬 94.11 UK-01772
30833 牛 93.4 KC-02405	30847 牛 93.12 KC-02424	3085B 犬 94.7 UK-01768	

3086F 犬 94.11 獬 T13-2D74	30883 玉 96.5 玨 UK-02884	30897 玉 96.9 璫 KC-02556	308AB 玉 96.18 璫 KC-02666
30870 犬 94.11 獄 T13-2D73	30884 玉 96.5 玨 TB-7C56	30898 玉 96.10 璫 KC-05394	308AC 瓜 97.1 瓠 T13-2E31
30871 犬 94.11 獬 KC-02449	30885 玉 96.6 玨 T13-2D7E	30899 玉 96.10 璫 T13-2E2A	308AD 瓜 97.5 瓠 GHR-52841.17
30872 犬 94.12 敵 T13-2D76	30886 玉 96.6 皇 T13-2E22	3089A 玉 96.11 璫 T13-2E2B	308AE 瓜 97.7 瓠 GZ-2852101
30873 犬 94.12 獸 獸 T13-2D77 UK-01540	30887 玉 96.6 璫 T13-2E21	3089B 玉 96.11 璫 T13-2E2C	308AF 瓜 97.8 瓠 UTC-01282
30874 犬 94.15 獬 T13-2D78	30888 玉 96.6 璫 KC-02496	3089C 玉 96.11 璫 KC-02587	308B0 瓜 97.8 瓠 GHR-52843.02
30875 犬 94.16 獬 UK-01773	30889 玉 96.6 璫 UK-01741	3089D 玉 96.12 璫 T13-2E2D	308B1 瓜 97.13 瓠 GZ-3592501
30876 犬 94.16 獬 GZ-3021104	3088A 玉 96.6 璫 KC-02498	3089E 玉 96.12 璫 T13-2E2E	308B2 瓜 97.17 瓠 GHR-52844.13
30877 犬 94.16 獬 GZ-1402302	3088B 玉 96.7 璫 UK-01742	3089F 玉 96.12 璫 GHR-21217.02	308B3 瓦 98.4 瓠 UK-01774
30878 犬 94.18 獬 UK-01400	3088C 玉 96.7 璫 USAT-05012	308A0 玉 96.12 璫 USAT-06106	308B4 瓦 98.8 瓠 GZ-3192207
30879 玉 96.2 玨 KC-02462	3088D 玉 96.7 璫 KC-05379	308A1 玉 96.12 璫 璫 GHR-21218.06 UK-02646	308B5 瓦 98.8 瓠 UK-01775
3087A 玉 96.2 玨 T13-2D79	3088E 玉 96.7 璫 T13-2E24	308A2 玉 96.12 璫 KC-02620	308B6 瓦 98.9 瓠 GHR-31530.01
3087B 玉 96.4 玨 UK-01606	3088F 玉 96.7 璫 T13-2E23	308A3 玉 96.13 璫 KC-02634	308B7 瓦 98.9 瓠 UK-01776
3087C 玉 96.4 玨 UK-01740	30890 玉 96.8 璫 T13-2E26	308A4 玉 96.13 璫 T13-2E2F	308B8 甘 99.4 玨 T13-2E33
3087D 玉 96.4 玨 GHR-21181.02	30891 玉 96.8 璫 GHR-21201.05	308A5 玉 96.14 璫 GHR-21220.10	308B9 甘 99.4 玨 GZ-3981201
3087E 玉 96.4 玨 KC-02476	30892 玉 96.8 璫 T13-2E25	308A6 玉 96.15 璫 GHR-21225.14	308BA 甘 99.6 玨 GHR-52584.10
3087F 玉 96.4 玨 T13-2D7A	30893 玉 96.8 璫 UK-01743	308A7 玉 96.15 璫 GHR-21225.16	308BB 甘 99.7 玨 玨 GHR-10029.13 T13-2E34
30880 玉 96.4 玨 GZ-4831501	30894 玉 96.9 璫 KC-02550	308A8 玉 96.16 璫 KC-02657	308BC 生 100.4 雀 GHR-52760.07
30881 玉 96.5 玨 KC-02485	30895 玉 96.9 璫 T13-2E29	308A9 玉 96.16 璫 T13-2E30	308BD 生 100.4 玨 GZ-4612203
30882 玉 96.5 玨 T13-2D7B	30896 玉 96.9 璫 T13-2E28	308AA 玉 96.17 璫 KC-02661	308BE 生 100.5 玨 GZ-2502401

308BF 生 100.6 𪛗 GZ-1222201	308D3 田 102.4 𪛗 T13-2E40	308E7 田 102.10 𪛗 GHR-52732.07	308FB 疒 104.4 病 T13-2E51
308C0 生 100.7 𪛘 GZ-2902102	308D4 田 102.5 𪛙 T13-2E41	308E8 田 102.11 𪛚 GZ-1282501	308FC 疒 104.4 痢 UK-02795
308C1 生 100.9 𪛛 𪛛 GHR-52762.06 UK-02659	308D5 田 102.5 𪛜 T13-2E46	308E9 田 102.11 𪛝 GZ-4882101	308FD 疒 104.4 疝 GZ-0892401
308C2 用 101.4 𪛞 𪛞 GHR-10045.11 T13-2E38	308D6 田 102.5 星 T13-2E42	308EA 田 102.12 𪛟 GZ-2782104	308FE 疒 104.4 疝 UK-02661
308C3 用 101.5 𪛡 USAT-05819	308D7 田 102.5 𪛢 T13-2E47	308EB 田 102.12 𪛣 USAT-09141	308FF 疒 104.4 疝 GZ-0551301
308C4 用 101.5 𪛤 GHR-10053.12	308D8 田 102.5 𪛥 GHR-10035.13	308EC 田 102.12 𪛦 GHR-52733.10	30900 疒 104.4 痢 UK-01891
308C5 用 101.6 𪛨 GHR-10066.04	308D9 田 102.5 𪛩 𪛩 GHR-52716.11 T13-2E44	308ED 田 102.12 𪛪 GHR-52733.12	30901 疒 104.4 痢 GZ-0141501
308C6 田 102.1 𪛬 T13-2E39	308DA 田 102.5 𪛭 UK-01521	308EE 田 102.12 𪛮 GZ-3482205	30902 疒 104.4 痢 GZ-0592101
308C7 田 102.2 𪛯 T13-2E3B	308DB 田 102.6 𪛰 GZ-1821101	308EF 田 102.12 𪛱 KC-02723	30903 疒 104.5 痢 GZ-3671501
308C8 田 102.2 𪛳 T13-2E3A	308DC 田 102.6 𪛴 UK-01457	308F0 田 102.12 𪛶 𪛶 GHR-52734.02 T13-2E4B	30904 疒 104.5 痢 GZ-3852401
308C9 田 102.2 𪛷 UK-01392	308DD 田 102.6 𪛸 T13-2E48	308F1 田 102.14 𪛹 GZ-0811103	30905 疒 104.6 痢 UK-01468
308CA 田 102.3 男 T13-2E3C	308DE 田 102.6 𪛺 GZ-5111601	308F2 田 102.15 𪛻 GHR-10441.10	30906 疒 104.6 痢 UK-01892
308CB 田 102.3 𪛼 UK-01520	308DF 田 102.7 𪛽 GHR-52722.14	308F3 田 102.16 𪛿 USAT-06604	30907 疒 104.7 痢 UK-01531
308CC 田 102.4 𪛿 GHR-52710.09	308E0 田 102.8 𪛾 GZ-2132603	308F4 田 102.23 𪛿 GHR-52737.12	30908 疒 104.7 痢 GZ-2242402
308CD 田 102.4 𪛿 KC-02695	308E1 田 102.9 𪛿 GZ-4861402	308F5 田 102.26 𪛿 GHR-52737.15	30909 疒 104.7 痢 UK-02662
308CE 田 102.4 𪛿 GHR-10035.08	308E2 田 102.9 𪛿 T13-2E4A	308F6 疒 103.6 𪛿 T13-2E4D	3090A 疒 104.8 痢 T13-2E54
308CF 田 102.4 𪛿 GHR-52714.01	308E3 田 102.9 𪛿 GZ-1432204	308F7 疒 103.8 𪛿 GHR-52943.03	3090B 疒 104.8 痢 T13-2E53
308D0 田 102.4 𪛿 T13-2E3D	308E4 田 102.9 𪛿 T13-2E49	308F8 疒 104.3 𪛿 T13-2E4E	3090C 疒 104.8 痢 UTC-01033
308D1 田 102.4 𪛿 T13-2E3E	308E5 田 102.10 𪛿 GHR-52731.11	308F9 疒 104.4 疾 T13-2E4F	3090D 疒 104.8 痢 T13-2E52
308D2 田 102.4 𪛿 T13-2E3F	308E6 田 102.10 𪛿 KC-02722	308FA 疒 104.4 疾 T13-2E50	3090E 疒 104.8 痢 GZ-4562401

3090F 疔 104.9 KC-02754	30923 𩇛 104.14 GZ-4181101	30937 皙 106.7 UK-02660	3094B 𩇛 107.8 UK-01899
30910 癩 104.9 UK-01893	30924 癩 104.15 GZ-0261402	30938 𩇛 106.7 GZ-0222102	3094C 𩇛 107.8 UK-01900
30911 痢 104.9 T13-2E55	30925 癩 104.17 T13-2E5E	30939 替 106.8 T13-2E69	3094D 𩇛 107.8 T13-2E70
30912 癰 104.9 GHR-52874.10	30926 癰 104.25 UK-01399	3093A 智 106.8 T13-2E68	3094E 𩇛 107.8 T13-2E71
30913 癰 104.9 GZ-3532101	30927 癸 105.3 T13-2E5F	3093B 習 106.8 GZ-0291301	3094F 𩇛 107.9 USAT-09791
30914 癰 104.10 UK-01638	30928 𩇛 105.3 UTC-01160	3093C 𩇛 106.9 T13-2E6A	30950 𩇛 107.10 GZ-2621401
30915 癰 104.10 UK-02663	30929 癸 105.4 T13-2E60	3093D 𩇛 106.12 GHR-52838.08	30951 𩇛 107.10 UK-02860
30916 癰 104.10 UK-02664	3092A 𩇛 105.4 T13-2E61	3093E 𩇛 107.2 GZ-3841301	30952 𩇛 108.2 UK-01393
30917 癰 104.10 UK-01894	3092B 𩇛 105.5 T13-2E62	3093F 𩇛 107.5 GZ-2951501	30953 𩇛 108.2 T13-2E72
30918 癰 104.11 T13-2E56	3092C 𩇛 105.7 T13-2E63	30940 𩇛 107.5 T13-2E6C	30954 𩇛 108.2 T13-2E73
30919 癰 104.11 GZ-0692501	3092D 𩇛 105.8 T13-2E64	30941 𩇛 107.5 T13-2E6B	30955 𩇛 108.3 T13-2E74
3091A 癰 104.11 GZ-1371501	3092E 𩇛 106.1 KC-02794	30942 𩇛 107.5 GZ-3422301	30956 𩇛 108.3 T13-2E76
3091B 癰 104.12 USAT-07209	3092F 𩇛 106.3 UK-02786	30943 𩇛 107.6 USAT-06448	30957 𩇛 108.3 GZ-0682301
3091C 癰 104.12 T13-2E57	30930 𩇛 106.3 T13-2E65	30944 𩇛 107.6 T13-2E6E	30958 𩇛 108.3 T13-2E75
3091D 癰 104.12 T13-2E58	30931 𩇛 106.5 T13-2E66	30945 𩇛 107.6 UK-02813	30959 𩇛 108.5 GHR-52741.02
3091E 癰 104.12 T13-2E59	30932 𩇛 106.5 UK-01890	30946 𩇛 107.6 USAT-08263	3095A 𩇛 108.5 GHR-52716.02 T13-2E78
3091F 癰 104.12 T13-2E5A	30933 𩇛 106.6 KC-02799	30947 𩇛 107.6 T13-2E6D	3095B 𩇛 108.5 T13-2E79
30920 癰 104.13 T13-2E5B	30934 𩇛 106.6 T13-2E67	30948 𩇛 107.7 UK-02817	3095C 𩇛 108.5 UK-01448
30921 癰 104.13 T13-2E5D	30935 𩇛 106.6 KC-02800	30949 𩇛 107.7 GZ-4181203	3095D 𩇛 108.5 T13-2E77
30922 癰 104.13 T13-2E5C	30936 𩇛 106.6 GZ-2451602	3094A 𩇛 107.7 T13-2E6F	3095E 𩇛 108.5 GHR-52743.08

3095F 皿 108.6 盛 T13-2E7A	30973 目 109.3 昊 T13-2F21	30987 目 109.6 眇 UK-01876	3099B 目 109.8 眊 GZ-4051201
30960 皿 108.7 盃 UK-01515	30974 目 109.3 眊 T13-2F22	30988 目 109.6 眊 T13-2F2D	3099C 目 109.9 眊 GZ-2331301
30961 皿 108.7 盃 UK-02826	30975 目 109.3 昌 UK-01394	30989 目 109.7 眊 UK-01877	3099D 目 109.9 眊 GZ-5031101
30962 皿 108.8 盃 T13-2E7C	30976 目 109.3 宣 T13-2F24	3098A 目 109.7 眊 UK-01878	3099E 目 109.9 眊 眊 GHR-52680.10 T13-2F32
30963 皿 108.9 盃 UK-01883	30977 目 109.4 亶 T13-2F27	3098B 目 109.7 眊 GHR-52666.09	3099F 目 109.10 眊 GZ-4041101
30964 皿 108.9 盃 T13-2E7D	30978 目 109.4 眊 UK-01873	3098C 目 109.7 眊 T13-2F2F	309A0 目 109.10 眊 UK-01882
30965 皿 108.9 盃 GHR-52749.05	30979 目 109.4 易 T13-2F25	3098D 目 109.7 眊 GHR-52667.04	309A1 目 109.10 眊 GZ-4672102
30966 皿 108.10 盃 T13-2E7E	3097A 目 109.4 眊 GZ-5081604	3098E 目 109.7 眊 GHR-52668.02	309A2 目 109.10 眊 KC-02858
30967 皿 108.10 盃 GZ-0101203	3097B 目 109.4 亶 T13-2F26	3098F 目 109.7 眊 UK-01879	309A3 目 109.10 眊 眊 GHR-52684.18 T13-2F35
30968 皿 108.10 盃 GZ-1982203	3097C 目 109.5 眊 UTC-01035	30990 目 109.7 眊 UTC-01036	309A4 目 109.10 眊 GZ-3341203
30969 皿 108.11 盃 GHR-52751.07	3097D 目 109.5 春 T13-2F28	30991 目 109.8 眊 UK-01880	309A5 目 109.10 眊 KC-02861
3096A 皿 108.11 盃 GZ-0902603	3097E 目 109.5 眊 GZ-0931203	30992 目 109.8 眊 GHR-52670.03	309A6 目 109.11 眊 T13-2F36
3096B 皿 108.11 盃 GZ-1482101	3097F 目 109.5 眊 USAT-04668	30993 目 109.8 眊 USAT-04667	309A7 目 109.11 眊 GHR-52686.14
3096C 皿 108.13 盃 UK-01593	30980 目 109.5 眊 T13-2F29	30994 目 109.8 眊 UK-01881	309A8 目 109.11 眊 眊 KC-02862 UK-02658
3096D 皿 108.14 盃 GHR-52755.05	30981 目 109.5 相 T13-2F2A	30995 目 109.8 眊 GZ-3782301	309A9 目 109.11 眊 USAT-10106
3096E 皿 108.17 盃 GZ-2311402	30982 目 109.5 眊 UK-01875	30996 目 109.8 眊 USAT-06596	309AA 目 109.12 眊 GHR-52690.08
3096F 皿 108.17 盃 GHR-52756.04	30983 目 109.5 𠂔 𠂔 GHR-52658.04 T13-2F2B	30997 目 109.8 眊 GZ-1722504	309AB 目 109.12 眊 GHR-52692.06
30970 皿 108.21 盃 UK-01884	30984 目 109.6 眊 KC-02840	30998 目 109.8 眊 GHR-52674.01	309AC 目 109.13 眊 T13-2F38
30971 目 109.2 眊 GZ-3601204	30985 目 109.6 眊 UK-01874	30999 目 109.8 眊 T13-2F30	309AD 目 109.13 眊 GHR-52695.06
30972 目 109.3 眊 UTC-01034	30986 目 109.6 眊 GZ-3121401	3099A 目 109.8 眊 GZ-1191401	309AE 目 109.13 眊 GHR-52693.14

309AF 目 109.13 瞷 GHR-52697.05	309C3 矢 111.9 𠂔 T13-2F40	309D7 石 112.5 礧 T13-2F45	309EB 石 112.7 碑 GZ-0881202
309B0 目 109.14 瞷 USAT-05037	309C4 矢 111.10 𠂔 GZ-2052101	309D8 石 112.5 砵 UK-02956	309EC 石 112.7 𠂔 KC-02898
309B1 目 109.14 瞷 GZ-0751303	309C5 矢 111.10 𠂔 UK-01886	309D9 石 112.5 砵 UK-01864	309ED 石 112.7 𠂔 UK-01868
309B2 目 109.15 瞷 T13-2F39	309C6 矢 111.10 𠂔 𠂔 T13-2F41 USAT-06482	309DA 石 112.5 𠂔 GHR-52596.04	309EE 石 112.7 𠂔 GZ-4232402
309B3 目 109.16 瞷 GHR-52700.04	309C7 矢 111.11 𠂔 KC-02882	309DB 石 112.5 𠂔 GZ-1332501	309EF 石 112.7 𠂔 GZ-0272401
309B4 目 109.17 瞷 GHR-52701.01	309C8 矢 111.11 𠂔 USAT-06977	309DC 石 112.6 𠂔 UK-01396	309F0 石 112.8 𠂔 GHR-52607.20
309B5 目 109.25 𠂔 GHR-10077.15	309C9 矢 111.11 𠂔 T13-2F42	309DD 石 112.6 𠂔 UK-01865	309F1 石 112.8 𠂔 UK-01869
309B6 矛 110.1 𠂔 T13-2F3A	309CA 矢 111.11 𠂔 GZ-1272404	309DE 石 112.6 𠂔 GZ-1342403	309F2 石 112.8 𠂔 GZ-4632402
309B7 矛 110.4 𠂔 T13-2F3B	309CB 矢 111.11 𠂔 GHR-52769.10	309DF 石 112.6 𠂔 GZ-2372304	309F3 石 112.8 𠂔 UTC-01085
309B8 矛 110.5 𠂔 T13-2F3C	309CC 矢 111.13 𠂔 UK-01453	309E0 石 112.6 𠂔 UK-01862	309F4 石 112.8 𠂔 GZ-1861301
309B9 矛 110.6 𠂔 UK-01610	309CD 石 112.3 𠂔 USAT-05119	309E1 石 112.6 𠂔 T13-2F47	309F5 石 112.8 𠂔 GZ-0492402
309BA 矛 110.8 𠂔 UTC-01283	309CE 石 112.4 𠂔 KC-02883	309E2 石 112.6 𠂔 UK-02708	309F6 石 112.9 𠂔 T13-2F4B
309BB 矢 111.1 𠂔 T13-2F3D	309CF 石 112.4 𠂔 UK-01860	309E3 石 112.6 𠂔 GZ-3341304	309F7 石 112.9 𠂔 UK-01609
309BC 矢 111.2 𠂔 UTC-01037	309D0 石 112.4 𠂔 T13-2F43	309E4 石 112.6 𠂔 T13-2F46	309F8 石 112.9 𠂔 KC-02909
309BD 矢 111.4 𠂔 UK-01885	309D1 石 112.4 𠂔 UK-01861	309E5 石 112.7 𠂔 KC-02895	309F9 石 112.9 𠂔 UK-01870
309BE 矢 111.4 𠂔 KC-02874	309D2 石 112.4 𠂔 UK-02938	309E6 石 112.7 𠂔 GZ-0632304	309FA 石 112.9 𠂔 GZ-4612401
309BF 矢 111.5 𠂔 UK-01395	309D3 石 112.4 𠂔 UTC-01038	309E7 石 112.7 𠂔 GHR-52602.09	309FB 石 112.9 𠂔 UK-02657
309C0 矢 111.7 𠂔 GHR-52766.27	309D4 石 112.4 𠂔 UTC-01039	309E8 石 112.7 𠂔 UK-01866	309FC 石 112.10 𠂔 GHR-52618.13
309C1 矢 111.8 𠂔 GZ-4311104	309D5 石 112.4 𠂔 GHR-52591.17	309E9 石 112.7 𠂔 UK-01867	309FD 石 112.10 𠂔 KC-02915
309C2 矢 111.8 𠂔 T13-2F3F	309D6 石 112.5 𠂔 UK-01863	309EA 石 112.7 𠂔 T13-2F48	309FE 石 112.10 𠂔 GZ-5122101

309FF 𥓓 石 112.10 UK-01871	30A13 礩 石 112.12 GHR-52627.12	30A27 祔 示 113.6 KC-02969	30A3B 禊 示 113.9 KC-03032
30A00 礧 石 112.10 KC-02919	30A14 礨 石 112.14 GHR-52634.07	30A28 袷 示 113.6 UK-01858	30A3C 褔 示 113.10 T13-2F5F
30A01 礪 石 112.10 GHR-52620.09	30A15 礭 石 112.15 GHR-52635.13	30A29 袼 示 113.6 T13-2F55	30A3D 褙 示 113.10 GHR-52576.03
30A02 礮 石 112.10 GZ-0882401	30A16 礯 石 112.17 GHR-52639.09	30A2A 袷 示 113.6 T13-2F57	30A3E 褙 示 113.11 GHR-52576.17
30A03 礱 石 112.10 UK-01872	30A17 礰 石 112.17 GZ-2162601	30A2B 袷 示 113.6 GZ-2942401	30A3F 禎 示 113.11 KC-05483
30A04 礲 石 112.11 KC-02923	30A18 崇 示 113.3 USAT-06313	30A2C 稟 示 113.6 TC-7E51	30A40 禡 示 113.12 KC-03002
30A05 礳 石 112.11 UK-02709	30A19 初 𪛗 示 113.3 GHR-52555.02 T13-2F4D	30A2D 禡 示 113.7 GZ-2962503	30A41 禢 示 113.12 KC-03020
30A06 礴 石 112.11 GZ-5002301	30A1A 衤 示 113.3 T13-2F4E	30A2E 衤 示 113.7 GHR-52567.09	30A42 禣 示 113.13 T13-2F61
30A07 礵 石 112.11 GHR-52626.02	30A1B 衤 示 113.3 UK-01857	30A2F 衤 示 113.7 UK-02654	30A43 禣 示 113.14 KC-03037
30A08 礶 石 112.11 GZ-0082101	30A1C 衤 示 113.4 KC-02955	30A30 衤 示 113.7 T13-2F58	30A44 禣 示 113.15 KC-03034
30A09 礷 石 112.11 GHR-52626.06	30A1D 衤 示 113.4 UK-01582	30A31 衤 示 113.8 UK-01499	30A45 禣 示 113.15 UK-01859
30A0A 礸 石 112.11 GZ-4192301	30A1E 衤 示 113.5 USAT-03870	30A32 衤 示 113.8 KC-02989	30A46 禣 示 113.16 T13-2F62
30A0B 礹 石 112.11 KC-02927	30A1F 衤 示 113.5 T13-2F50	30A33 衤 示 113.8 KC-02999	30A47 禣 示 113.17 UTC-01284
30A0C 礻 石 112.12 T13-2F4C	30A20 祥 示 113.5 T13-2F52	30A34 稟 示 113.8 UK-01397	30A48 禣 示 113.21 GHR-52582.13
30A0D 礻 石 112.12 GHR-52628.04	30A21 祿 示 113.5 T13-2F51	30A35 祿 示 113.8 KC-02987	30A49 𪛗 内 114.7 UK-01643
30A0E 礻 石 112.12 GHR-52628.11	30A22 祿 示 113.6 KC-05477	30A36 袷 示 113.8 T13-2F59	30A4A 𪛗 内 114.10 T13-2F64
30A0F 礻 石 112.12 KC-02933	30A23 袷 示 113.6 USAT-08645	30A37 袷 示 113.9 KC-02995	30A4B 𪛗 禾 115.2 UTC-01040
30A10 礻 石 112.12 GZ-0982304	30A24 裁 示 113.6 T13-2F54	30A38 袷 示 113.9 T13-2F5C	30A4C 𪛗 禾 115.3 UK-01887
30A11 礻 石 112.12 GHR-52630.09	30A25 袷 示 113.6 T13-2F56	30A39 袷 示 113.9 T13-2F5D	30A4D 𪛗 禾 115.4 T13-2F66
30A12 礻 石 112.12 GHR-52631.03	30A26 袷 示 113.6 KC-02967	30A3A 袷 示 113.9 GHR-52574.17	30A4E 𪛗 禾 115.4 GHR-52777.12

30A4F 禾 115.5 𥽿 T13-2F68	30A63 禾 115.10 𥽿 T13-2F75	30A77 穴 116.5 窞 T13-2F78	30A8B 穴 116.12 𥽿 GZ-5021801
30A50 禾 115.5 𥽿 T13-2F6B	30A64 禾 115.10 𥽿 UK-01889	30A78 穴 116.5 窞 窞 GHR-52917.08 USAT-07062	30A8C 穴 116.12 寫 T13-3024
30A51 禾 115.5 𥽿 KC-03051	30A65 禾 115.10 殺 T13-2F74	30A79 穴 116.5 窞 GZ-2711201	30A8D 穴 116.13 窞 T13-3026
30A52 禾 115.5 𥽿 𥽿 GZ-2242305 KC-03052	30A66 禾 115.10 𥽿 GZ-3271501	30A7A 穴 116.5 窞 T13-2F77	30A8E 穴 116.13 窞 T13-3027
30A53 禾 115.5 𥽿 𥽿 GHR-52784.07 T13-2F69	30A67 禾 115.11 𥽿 GZ-3532201	30A7B 穴 116.6 窞 T13-2F7A	30A8F 穴 116.13 窞 GHR-52937.04
30A54 禾 115.5 𥽿 GZ-2592101	30A68 禾 115.11 𥽿 GHR-52814.05	30A7C 穴 116.7 窞 T13-2F7C	30A90 穴 116.16 𥽿 GZ-1002302
30A55 禾 115.5 𥽿 T13-2F67	30A69 禾 115.12 𥽿 GHR-52817.01	30A7D 穴 116.7 𥽿 GZ-1952201	30A91 立 117.4 𥽿 UK-01546
30A56 禾 115.6 𥽿 GZ-4542301	30A6A 禾 115.12 𥽿 USAT-08751	30A7E 穴 116.7 窞 GZ-2282101	30A92 立 117.4 𥽿 T13-3028
30A57 禾 115.6 𥽿 UK-01888	30A6B 禾 115.12 𥽿 KC-03097	30A7F 穴 116.7 窞 KC-05519	30A93 立 117.5 𥽿 UTC-01042
30A58 禾 115.6 𥽿 GHR-52789.01	30A6C 禾 115.13 𥽿 GZ-2951201	30A80 穴 116.7 窞 UK-01897	30A94 立 117.5 𥽿 GZ-4211202
30A59 禾 115.6 𥽿 T13-2F6E	30A6D 禾 115.13 𥽿 KC-03092	30A81 穴 116.8 窞 T13-2F7E	30A95 立 117.6 𥽿 KC-03147
30A5A 禾 115.7 𥽿 UK-01529	30A6E 禾 115.13 𥽿 GZ-1011302	30A82 穴 116.8 窞 USAT-04472	30A96 立 117.6 𥽿 KC-03149
30A5B 禾 115.7 𥽿 GHR-52789.20	30A6F 禾 115.15 𥽿 KC-03107	30A83 穴 116.8 窞 GHR-52923.19	30A97 立 117.9 𥽿 T13-3029
30A5C 禾 115.7 𥽿 GZ-0412101	30A70 禾 115.15 𥽿 KC-03110	30A84 穴 116.9 窞 UK-01898	30A98 立 117.9 𥽿 T13-302B
30A5D 禾 115.7 𥽿 GHR-52793.08	30A71 禾 115.15 𥽿 GHR-52825.05	30A85 穴 116.9 窞 GHR-52926.05	30A99 立 117.9 𥽿 UK-01895
30A5E 禾 115.8 𥽿 UK-01508	30A72 禾 115.16 𥽿 UK-02913	30A86 穴 116.9 𥽿 GZ-1652501	30A9A 立 117.9 童 童 GHR-52905.02 T13-302A
30A5F 禾 115.8 𥽿 T13-2F71	30A73 禾 115.17 𥽿 GZ-0991202	30A87 穴 116.10 𥽿 T13-3022	30A9B 立 117.11 𥽿 GZ-2671101
30A60 禾 115.8 𥽿 GZ-1582201	30A74 禾 115.18 𥽿 KC-03112	30A88 穴 116.10 𥽿 GHR-52926.09	30A9C 立 117.11 𥽿 GHR-52905.14
30A61 禾 115.9 𥽿 KC-03079	30A75 穴 116.4 𥽿 GZ-0872401	30A89 穴 116.11 𥽿 KC-03138	30A9D 立 117.11 𥽿 GZ-4102402
30A62 禾 115.10 𥽿 GHR-52807.15	30A76 穴 116.5 窞 UK-01896	30A8A 穴 116.11 窞 T13-3023	30A9E 立 117.11 𥽿 GZ-4082203

30A9F 立 117.11 縫 GZ-4252202	30AB3 竹 118.7 篋 T13-3031	30AC7 竹 118.10 篆 GZ-3221601	30ADB 米 119.2 𥽿 GZ-0471501
30AA0 立 117.19 競 T13-302C	30AB4 竹 118.7 筊 GZ-0861402	30AC8 竹 118.11 籐 GZ-1962401	30ADC 米 119.3 𥽿 T13-3035
30AA1 竹 118.3 笑 UK-02793	30AB5 竹 118.8 筠 USAT-90202	30AC9 竹 118.11 籜 GZ-2171401	30ADD 米 119.3 𥽿 T13-3034
30AA2 竹 118.3 筍 GZ-4471402	30AB6 竹 118.8 策 GZ-1431401	30ACA 竹 118.11 籐 UK-01537	30ADE 米 119.3 𥽿 UTC-01043
30AA3 竹 118.4 筭 UK-01924	30AB7 竹 118.8 筭 KC-03176	30ACB 竹 118.12 籐 GZ-4651402	30ADF 米 119.3 𥽿 UK-02796
30AA4 竹 118.4 筭 USAT-02647	30AB8 竹 118.8 筭 GZ-1571101	30ACC 竹 118.12 籐 GZ-4682206	30AE0 米 119.4 𥽿 UK-02807
30AA5 竹 118.4 筭 GZ-3121308	30AB9 竹 118.8 筭 GZ-4442201	30ACD 竹 118.12 籐 GZ-1152302	30AE1 米 119.4 𥽿 GZ-4792301
30AA6 竹 118.4 筭 GHR-53147.03	30ABA 竹 118.9 筭 KC-03185	30ACE 竹 118.12 籐 GZ-3962402	30AE2 米 119.4 𥽿 UK-01945
30AA7 竹 118.5 筭 UK-01925	30ABB 竹 118.9 筭 KC-03186	30ACF 竹 118.13 籐 GZ-4691201	30AE3 米 119.4 𥽿 𥽿 T13-3037 USAT-04879
30AA8 竹 118.5 筭 GZ-1192102	30ABC 竹 118.9 筭 GZ-1521102	30AD0 竹 118.13 籐 UK-02942	30AE4 米 119.4 𥽿 GZ-2641202
30AA9 竹 118.5 筭 GZ-4751103	30ABD 竹 118.9 筭 GZ-4522101	30AD1 竹 118.14 籐 USAT-07241	30AE5 米 119.4 𥽿 GZ-3281402
30AAA 竹 118.5 筭 USAT-05025	30ABE 竹 118.9 筭 GZ-1232301	30AD2 竹 118.14 籐 GZ-2321301	30AE6 米 119.5 𥽿 UTC-01044
30AAB 竹 118.5 筭 USAT-05469	30ABF 竹 118.9 筭 UK-01930	30AD3 竹 118.15 籐 GZ-3282401	30AE7 米 119.5 𥽿 GZ-2572301
30AAC 竹 118.5 筭 T13-3030	30AC0 竹 118.9 筭 GZ-1422101	30AD4 竹 118.15 籐 GZ-4491201	30AE8 米 119.5 𥽿 GZ-3122301
30AAD 竹 118.6 筭 UK-01927	30AC1 竹 118.9 筭 KC-03189	30AD5 竹 118.15 籐 UK-01569	30AE9 米 119.5 𥽿 GZ-4171203
30AAE 竹 118.6 筭 UK-01928	30AC2 竹 118.9 筭 GZ-4212101	30AD6 竹 118.15 籐 USAT-04512	30AEA 米 119.5 𥽿 USAT-06627
30AAF 竹 118.6 筭 UK-01929	30AC3 竹 118.10 籐 UK-01931	30AD7 竹 118.15 籐 GZ-0222301	30AEB 米 119.6 𥽿 UK-02667
30AB0 竹 118.7 筭 UK-01926	30AC4 竹 118.10 籐 KC-03188	30AD8 竹 118.17 籐 UK-01932	30AEC 米 119.6 𥽿 GZ-0711103
30AB1 竹 118.7 筭 USAT-06156	30AC5 竹 118.10 籐 USAT-10152	30AD9 竹 118.21 籐 KC-03245	30AED 米 119.6 𥽿 GZ-0781101
30AB2 竹 118.7 籐 GZ-2132302	30AC6 竹 118.10 籐 T13-3033	30ADA 竹 118.21 籐 UTC-01285	30AEE 米 119.6 𥽿 GZ-3662301

30AEF 米 119.6 𪚩 GZ-4241402	30B03 米 119.11 𪚪 GZ-0662101	30B17 糸 120.6 絲 GZ-4461501	30B2B 糸 120.15 𪚫 UK-01614
30AF0 米 119.6 𪚬 GZ-4492101	30B04 米 119.11 𪚭 UK-02834	30B18 糸 120.6 紹 UK-01514	30B2C 糸 120.15 縉 GZ-2992301
30AF1 米 119.6 𪚮 UK-02833	30B05 米 119.12 縉 KC-03272	30B19 糸 120.6 縉 GZ-2361201	30B2D 糸 120.16 縉 KC-03352
30AF2 米 119.7 𪚰 GZ-4052301	30B06 米 119.12 縉 GZ-1302502	30B1A 糸 120.7 𪚱 GZ-3441101	30B2E 糸 120.16 縉 T13-303B
30AF3 米 119.8 𪚲 GZ-1512303	30B07 米 119.12 縉 GZ-3411401	30B1B 糸 120.7 縉 GZ-0561201	30B2F 糸 120.17 縉 GZ-4721402
30AF4 米 119.8 縉 UK-02846	30B08 米 119.12 縉 GZ-4071103	30B1C 糸 120.7 縉 GZ-4661201	30B30 糸 120.22 縉 GHR-63702.10
30AF5 米 119.8 縉 GZ-3711103	30B09 米 119.14 縉 GZ-4711302	30B1D 糸 120.7 縉 UK-01536	30B31 糸 120.2 𪚶 GPGLG-5009
30AF6 米 119.8 縉 T13-303A	30B0A 米 119.14 縉 KC-03276	30B1E 糸 120.8 縉 GZ-4781301	30B32 糸 120.4 𪚸 UK-01980
30AF7 米 119.9 縉 KC-03264	30B0B 米 119.16 縉 UK-01946	30B1F 糸 120.8 縉 USAT-08401	30B33 糸 120.4 𪚺 UTC-01045
30AF8 米 119.9 縉 KC-03266	30B0C 糸 120.2 縉 GZ-3952301	30B20 糸 120.8 縉 GZ-1382201	30B34 糸 120.4 𪚼 GPGLG-2014
30AF9 米 119.9 縉 UK-01592	30B0D 糸 120.3 縉 GZ-3331201	30B21 糸 120.8 縉 KC-03307	30B35 糸 120.4 𪚾 UK-01981
30AFA 米 119.9 縉 GZ-4272601	30B0E 糸 120.3 縉 GZ-4741101	30B22 糸 120.8 縉 UK-01628	30B36 糸 120.4 𪚿 UK-02668
30AFB 米 119.10 縉 UK-02797	30B0F 糸 120.4 縉 USAT-06879	30B23 糸 120.9 縉 KC-03313	30B37 糸 120.5 𪚻 UK-01477
30AFC 米 119.10 縉 UK-02710	30B10 糸 120.4 縉 UK-02778	30B24 糸 120.9 縉 GZ-4221101	30B38 糸 120.5 𪚽 UK-01982
30AFD 米 119.10 縉 GZ-0671501	30B11 糸 120.4 縉 GZ-0551101	30B25 糸 120.10 縉 GZ-4741501	30B39 糸 120.5 𪚾 UTC-01046
30AFE 米 119.10 縉 GZ-0241201	30B12 糸 120.4 縉 UK-01317	30B26 糸 120.11 縉 GZ-3521401	30B3A 糸 120.5 𪚿 UK-01983
30AFF 米 119.10 縉 GZ-1911201	30B13 糸 120.5 縉 GZ-2931301	30B27 糸 120.11 縉 GZ-4171402	30B3B 糸 120.5 𪚾 UK-01984
30B00 米 119.11 縉 UK-02871	30B14 糸 120.5 縉 GZ-2512201	30B28 糸 120.12 縉 UK-02868	30B3C 糸 120.5 𪚾 UK-01985
30B01 米 119.11 縉 GZ-3262304	30B15 糸 120.5 縉 GZ-3932201	30B29 糸 120.12 縉 GZ-2201101	30B3D 糸 120.5 𪚾 UK-01986
30B02 米 119.11 縉 GZ-4801104	30B16 糸 120.5 縉 GZ-4411503	30B2A 糸 120.15 縉 KC-03345	30B3E 糸 120.5 𪚾 UK-01987

30B3F 𠂔 𠂔 120'.5 UTC-01047	30B53 纒 𠂔 120'.7 UK-02006	30B67 繖 𠂔 120'.10 UK-02025	30B7B 罐 缶 121.12 GHR-53135.11
30B40 纒 𠂔 120'.5 UK-01988	30B54 絨 𠂔 120'.8 UK-02007	30B68 纒 𠂔 120'.10 UK-02022	30B7C 𠂔 缶 121.15 GHR-53136.11
30B41 纒 𠂔 120'.6 UK-01989	30B55 緬 𠂔 120'.8 UK-02008	30B69 綰 𠂔 120'.10 UK-02026	30B7D 𠂔 𠂔 122.4 UTC-01163
30B42 纒 𠂔 120'.6 UK-01991	30B56 纒 𠂔 120'.8 UK-02009	30B6A 纒 𠂔 120'.11 UK-02027	30B7E 𠂔 𠂔 122.6 USAT-09370
30B43 𠂔 𠂔 120'.6 UK-01992	30B57 𠂔 𠂔 120'.8 UK-02010	30B6B 𠂔 𠂔 120'.11 UK-02028	30B7F 𠂔 𠂔 122.6 UTC-01050
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30B45 𠂔 𠂔 120'.6 UK-01994	30B59 𠂔 𠂔 120'.8 UK-02012	30B6D 𠂔 𠂔 120'.12 UK-02030	30B81 𠂔 𠂔 𠂔 122.7 T13-303F USAT-08448
30B46 𠂔 𠂔 120'.6 UK-01995	30B5A 𠂔 𠂔 120'.8 UK-02013	30B6E 𠂔 𠂔 120'.12 UK-02031	30B82 𠂔 𠂔 122.7 UK-01495
30B47 𠂔 𠂔 120'.6 UK-01996	30B5B 𠂔 𠂔 120'.8 UK-02014	30B6F 𠂔 𠂔 120'.12 UK-02032	30B83 𠂔 𠂔 122.8 USAT-07219
30B48 𠂔 𠂔 120'.6 UK-01997	30B5C 𠂔 𠂔 120'.8 UK-02015	30B70 𠂔 𠂔 120'.12 UK-02033	30B84 𠂔 𠂔 122.8 T13-3040
30B49 𠂔 𠂔 120'.6 UK-01998	30B5D 𠂔 𠂔 120'.8 UK-02940	30B71 𠂔 𠂔 120'.13 UK-02034	30B85 𠂔 𠂔 122.8 GZ-1501401
30B4A 𠂔 𠂔 120'.6 UTC-01048	30B5E 𠂔 𠂔 120'.8 UK-02016	30B72 𠂔 𠂔 120'.13 UK-02035	30B86 𠂔 𠂔 122.10 USAT-08883
30B4B 𠂔 𠂔 120'.7 UK-01990	30B5F 𠂔 𠂔 120'.8 UK-02017	30B73 𠂔 𠂔 120'.13 UK-02939	30B87 𠂔 𠂔 122.10 UK-01669
30B4C 𠂔 𠂔 120'.7 UK-01999	30B60 𠂔 𠂔 120'.9 UK-02818	30B74 𠂔 𠂔 120'.14 UK-02037	30B88 𠂔 𠂔 122.11 USAT-09663
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30B4E 𠂔 𠂔 120'.7 UK-02001	30B62 𠂔 𠂔 120'.9 UK-02019	30B76 𠂔 𠂔 120'.15 UK-02036	30B8A 𠂔 𠂔 123.2 UK-01943
30B4F 𠂔 𠂔 120'.7 UK-02002	30B63 𠂔 𠂔 120'.9 UK-02020	30B77 𠂔 缶 121.2 GZ-0151501	30B8B 𠂔 𠂔 123.4 KC-03383
30B50 𠂔 𠂔 120'.7 UK-02003	30B64 𠂔 𠂔 120'.9 UK-02021	30B78 𠂔 缶 121.2 UTC-01049	30B8C 𠂔 𠂔 123.6 USAT-05631
30B51 𠂔 𠂔 120'.7 UK-02004	30B65 𠂔 𠂔 120'.10 UK-02023	30B79 𠂔 缶 121.8 UK-01922	30B8D 𠂔 𠂔 123.9 UK-01944
30B52 𠂔 𠂔 120'.7 UK-02005	30B66 𠂔 𠂔 120'.10 UK-02024	30B7A 𠂔 缶 121.11 GZ-1762401	30B8E 𠂔 𠂔 123.10 GZ-2231201

30B8F 羊 123.10 UK-01403	30BA3 耂 127.4 GZ-2242101	30BB7 肉 130.3 USAT-05873	30BCB 肉 130.5 USAT-08746
30B90 羽 124.1 UTC-01051	30BA4 耂 127.13 GHR-52968.20	30BB8 肉 130.3 UK-01826	30BCC 肉 130.5 UK-02649
30B91 羽 124.4 UK-01589	30BA5 耳 128.3 GZ-3392501	30BB9 肉 130.3 USAT-08303	30BCD 肉 130.5 UK-02794
30B92 羽 124.4 KC-05591	30BA6 耳 128.4 UK-02665	30BBA 肉 130.4 UK-02728	30BCE 肉 130.5 USAT-90297
30B93 羽 124.4 T13-3042	30BA7 耳 128.4 USAT-06426	30BBB 肉 130.4 USAT-06375	30BCF 肉 130.5 USAT-10231
30B94 羽 124.5 GZ-1631104	30BA8 耳 128.4 KC-03430	30BBC 肉 130.4 USAT-10232	30BD0 肉 130.6 UK-01827
30B95 羽 124.6 UK-01978	30BA9 耳 128.4 UK-01492	30BBD 肉 130.4 GZ-3862101	30BD1 肉 130.6 USAT-06768
30B96 羽 124.7 UK-01979	30BAA 耳 128.5 T13-3045	30BBE 肉 130.4 GHR-42198.04	30BD2 肉 130.6 USAT-09486
30B97 羽 124.8 KC-05599	30BAB 耳 128.5 GZ-3011501	30BBF 肉 130.4 GHR-42200.02	30BD3 肉 130.6 GZ-0381503
30B98 羽 124.10 KC-03401	30BAC 耳 128.5 GZ-3872201	30BC0 肉 130.4 USAT-05646	30BD4 肉 130.6 USAT-06361
30B99 羽 124.17 GZ-0431701	30BAD 耳 128.12 USAT-08305	30BC1 肉 130.4 USAT-08521	30BD5 肉 130.6 USAT-08968
30B9A 老 125.-1 T13-3043	30BAE 耂 129.1 T13-3135	30BC2 肉 130.4 USAT-90295	30BD6 肉 130.6 UK-01490
30B9B 老 125.1 T13-3044	30BAF 耂 129.5 T13-3048	30BC3 肉 130.4 GHR-42201.06	30BD7 肉 130.7 USAT-06769
30B9C 老 125.3 GZ-1061103	30BB0 肉 130.1 USAT-06462	30BC4 肉 130.4 USAT-08919	30BD8 肉 130.7 GHR-42225.08
30B9D 老 125.5 GZ-1881503	30BB1 肉 130.2 T13-304A	30BC5 肉 130.5 T13-304C	30BD9 肉 130.7 GHR-42225.03
30B9E 老 125.9 GZ-3732104	30BB2 肉 130.2 USAT-08988	30BC6 肉 130.5 GHR-42205.04	30BDA 肉 130.7 T13-304D
30B9F 而 126.3 USAT-06512	30BB3 肉 130.2 GZ-1142101	30BC7 肉 130.5 USAT-06030	30BDB 肉 130.7 GHR-20612.16
30BA0 而 126.8 USAT-09980	30BB4 肉 130.2 USAT-09914	30BC8 肉 130.5 USAT-09527	30BDC 肉 130.7 GHR-42229.11
30BA1 而 126.8 USAT-09981	30BB5 肉 130.3 GZ-4622401	30BC9 肉 130.5 GZ-0761301	30BDD 肉 130.7 GZ-0341101
30BA2 而 126.9 UK-01579	30BB6 肉 130.3 USAT-06266	30BCA 肉 130.5 UK-01602	30BDE 肉 130.8 USAT-08709

30BDF 𩚑 肉 130.8 KC-03468	30BF3 𩚓 肉 130.10 GZ-3651101	30C07 𩚗 肉 130.12 GHR-10093.03	30C1B 𩚛 肉 130.16 GHR-42279.02
30BE0 𩚒 肉 130.8 UK-01828	30BF4 𩚔 肉 130.10 GZ-1852201	30C08 𩚘 肉 130.12 GZ-0041501	30C1C 𩚜 肉 130.16 GHR-42280.02
30BE1 𩚑 肉 130.8 GZ-2791502	30BF5 𩚕 肉 130.10 USAT-06929	30C09 𩚙 肉 130.12 GHR-42266.08	30C1D 𩚝 𩚞 肉 130.18 GHR-42281.13 USAT-90011
30BE2 𩚒 肉 130.8 KC-03469	30BF6 𩚖 肉 130.10 USAT-07094	30C0A 𩚚 肉 130.12 UTC-01228	30C1E 𩚟 肉 130.19 GZ-0062205
30BE3 𩚓 肉 130.8 GZ-2221301	30BF7 𩚗 肉 130.10 GHR-42245.07	30C0B 𩚛 肉 130.12 GHR-42268.01	30C1F 𩚠 肉 130.20 GZ-2931101
30BE4 𩚔 肉 130.8 T13-304E	30BF8 𩚘 肉 130.10 USAT-07093	30C0C 𩚜 肉 130.12 GZ-3081501	30C20 𩚡 肉 130.21 GHR-42283.09
30BE5 𩚕 肉 130.8 USAT-07202	30BF9 𩚙 肉 130.10 USAT-10197	30C0D 𩚝 肉 130.12 GZ-3142503	30C21 𩚢 肉 130.24 UK-01604
30BE6 𩚖 肉 130.8 UK-01829	30BFA 𩚚 肉 130.10 GHR-42256.01	30C0E 𩚞 肉 130.12 GHR-42268.10	30C22 𩚣 臣 131.3 KC-03502
30BE7 𩚗 肉 130.8 GZ-3231101	30BFB 𩚛 肉 130.10 GHR-42258.08	30C0F 𩚟 肉 130.13 GHR-42270.04	30C23 𩚤 臣 131.4 UK-01406
30BE8 𩚘 肉 130.9 GZ-0031401	30BFC 𩚜 肉 130.10 UK-01921	30C10 𩚠 肉 130.13 GHR-42262.07	30C24 𩚥 臣 131.5 UK-01518
30BE9 𩚙 肉 130.9 GZ-3421301	30BFD 𩚙 肉 130.11 GHR-42259.08	30C11 𩚡 肉 130.13 GHR-53130.27	30C25 𩚦 臣 131.8 UK-02968
30BEA 𩚚 肉 130.9 GZ-3842606	30BFE 𩚛 肉 130.11 GHR-42259.11	30C12 𩚢 肉 130.14 GHR-42269.03	30C26 𩚧 臣 131.8 T13-304F
30BEB 𩚔 肉 130.9 GZ-2601103	30BFF 𩚕 肉 130.11 UK-02855	30C13 𩚣 肉 130.14 GZ-2931504	30C27 𩚨 自 132.3 UK-01407
30BEC 𩚕 肉 130.9 GZ-3212302	30C00 𩚖 肉 130.11 GHR-42253.04	30C14 𩚥 肉 130.14 USAT-90298	30C28 𩚩 自 132.5 GZ-1641401
30BED 𩚗 肉 130.9 GHR-42247.06	30C01 𩚘 肉 130.11 GHR-42261.01	30C15 𩚦 肉 130.14 USAT-10234	30C29 𩚪 自 132.6 UTC-01052
30BEE 𩚘 肉 130.9 UTC-01164	30C02 𩚙 肉 130.11 GZ-1772101	30C16 𩚧 肉 130.15 GHR-42276.10	30C2A 𩚫 自 132.13 GZ-4602401
30BEF 𩚙 肉 130.9 GZ-2622301	30C03 𩚚 肉 130.11 GHR-42262.04	30C17 𩚨 肉 130.15 GZ-1902402	30C2B 𩚬 白 134.8 GZ-4331501
30BF0 𩚚 肉 130.9 GHR-42251.13	30C04 𩚛 肉 130.11 GHR-42262.05	30C18 𩚩 肉 130.15 GHR-42276.20	30C2C 𩚭 白 134.8 T13-3052
30BF1 𩚛 肉 130.9 GZ-0262601	30C05 𩚜 肉 130.12 GZ-1852101	30C19 𩚪 肉 130.16 GZ-2362401	30C2D 𩚮 白 134.9 GZ-1731301
30BF2 𩚜 肉 130.9 GHR-42252.05	30C06 𩚝 肉 130.12 GZ-1152101	30C1A 𩚫 肉 130.16 GHR-42279.03	30C2E 𩚯 白 134.12 GHR-10441.09

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30C30 舌 135.5 GZ-1741101 𦵸	30C44 舟 137.9 UK-01935 𦵹	30C58 艸 140.3 UTC-01053 芌	30C6C 艸 140.6 UK-01957 荼
30C31 舌 135.5 USAT-08265 𦵹	30C45 舟 137.10 GZ-0142302 𦵺	30C59 艸 140.3 UK-01948 芎	30C6D 艸 140.6 UK-01958 𦵻
30C32 舌 135.5 USAT-09002 𦶀	30C46 舟 137.12 T13-3055 𦶁	30C5A 艸 140.4 T13-305E 芎	30C6E 艸 140.6 KC-03555 𦵼
30C33 舌 135.6 GZ-2902401 𦶁	30C47 艮 138.3 GZ-2181407 𦶂	30C5B 艸 140.4 UK-01949 芎	30C6F 艸 140.6 UK-01959 𦵽
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30C36 舌 135.7 GZ-4822205 𦶄	30C4A 色 139.3 GZ-4572301 𦶅	30C5E 艸 140.4 T13-3060 𦶆	30C72 艸 140.6 GZ-4152202 𦶇
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30C39 舌 135.8 UK-01923 𦶇	30C4D 色 139.7 USAT-07228 𦶈	30C61 艸 140.5 UTC-01054 𦶉	30C75 艸 140.7 UK-01953 𦶊
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30C3F 舟 137.5 UK-01934 𦶍	30C53 艸 140.2 USAT-09033 𦶎	30C67 艸 140.5 UK-01952 𦶏	30C7B 艸 140.7 KC-03560 𦶐
30C40 舟 137.7 UK-01632 𦶎	30C54 艸 140.2 T13-305A 𦶏	30C68 艸 140.6 GZ-4782201 𦶐	30C7C 艸 140.7 GZ-3702401 𦶑
30C41 舟 137.8 T13-3054 𦶏	30C55 艸 140.2 T13-305B 𦶑	30C69 艸 140.6 UK-01954 𦶒	30C7D 艸 140.7 KC-03564 𦶒
30C42 舟 137.9 UK-02866 𦶐	30C56 艸 140.2 GZ-3941601 𦶑	30C6A 艸 140.6 UK-01955 𦶒	30C7E 艸 140.7 UK-01961 𦶓

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30C80 艸 140.7 蒨 UK-02800	30C94 艸 140.9 蕒 UK-01970	30CA8 艸 140.11 藎 USAT-09005	30CBC 艸 140.13 落 UTC-01288
30C81 艸 140.7 蒍 GZ-3362402	30C95 艸 140.9 𦵑 T13-306A	30CA9 艸 140.11 𦵑 T13-306C	30CBD 艸 140.13 藎 GZ-3522401
30C82 艸 140.7 蒎 GZ-3901101	30C96 艸 140.9 𦵑 GZ-1472304	30CAA 艸 140.11 𦵑 GZ-0401401	30CBE 艸 140.14 𦵑 UTC-01165
30C83 艸 140.7 蒎 T13-3062	30C97 艸 140.9 𦵑 USAT-09488	30CAB 艸 140.11 𦵑 USAT-08414	30CBF 艸 140.14 藎 UTC-01289
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30C86 艸 140.7 蒎 T13-3063	30C9A 艸 140.9 𦵑 KC-03604	30CAE 艸 140.12 𦵑 UTC-01287	30CC2 艸 140.15 𦵑 GZ-3091104
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30C89 艸 140.8 𦵑 UK-01966	30C9D 艸 140.9 𦵑 UK-02901	30CB1 艸 140.12 𦵑 KC-03655	30CC5 艸 140.15 藎 UK-01404
30C8A 艸 140.8 𦵑 T13-3066	30C9E 艸 140.9 𦵑 UTC-01175	30CB2 艸 140.12 𦵑 KC-03656	30CC6 艸 140.15 𦵑 GZ-4951601
30C8B 艸 140.8 𦵑 UTC-01176	30C9F 艸 140.9 𦵑 UK-01539	30CB3 艸 140.13 𦵑 KC-03686	30CC7 艸 140.16 𦵑 GZ-2292402
30C8C 艸 140.8 𦵑 GZ-0021101	30CA0 艸 140.10 𦵑 KC-03660	30CB4 艸 140.13 𦵑 UK-01975	30CC8 艸 140.16 𦵑 UK-01430
30C8D 艸 140.8 𦵑 GZ-4871401	30CA1 艸 140.10 𦵑 USAT-06928	30CB5 艸 140.13 𦵑 GZ-0062301	30CC9 艸 140.16 𦵑 UK-01976
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30F09 邾 162.10 T13-313B	30F1D 邾 162.54 UTC-00791	30F31 邾 163.9 GHR-74032.10	30F45 𨇶 164.5 GZ-3601402
30F0A 邾 162.10 GZ-1801201	30F1E 邾 163.3 T13-313F	30F32 邾 163.9 UK-02128	30F46 𨇶 164.7 GHR-63822.13
30F0B 邾 162.10 T13-313D	30F1F 邾 163.3 GHR-74003.07	30F33 邾 163.10 GHR-74038.02	30F47 邾 164.7 GZ-3652402
30F0C 邾 162.10 T13-313C	30F20 邾 163.4 UK-02125	30F34 邾 163.10 GHR-74039.05	30F48 𨇶 164.7 GHR-63822.16
30F0D 邾 162.10 T13-313A	30F21 邾 163.4 UK-02617	30F35 邾 163.10 GHR-74039.06	30F49 𨇶 164.8 KC-04175
30F0E 邾 162.11 UK-01620	30F22 邾 163.4 T13-3140	30F36 邾 163.10 UK-01631	30F4A 邾 164.8 UK-02850
30F0F 邾 162.11 KC-04107	30F23 邾 163.4 KC-04133	30F37 邾 163.10 GZ-2372201	30F4B 邾 164.8 GZ-1591101
30F10 邾 162.11 UK-01524	30F24 邾 163.4 GHR-74007.04	30F38 邾 163.11 GHR-74044.09	30F4C 邾 164.9 GHR-31516.06
30F11 邾 162.11 USAT-08848	30F25 邾 163.4 UK-02126	30F39 邾 163.11 KC-05796	30F4D 邾 164.9 GHR-63831.02
30F12 邾 162.12 T13-313E	30F26 邾 163.5 KC-04136	30F3A 邾 163.11 GHR-74046.05	30F4E 邾 164.10 UK-02094

30F4F 酉 164.11 醢 GHR-63834.04	30F63 金 167.5 銖 KC-04205	30F77 金 167.8 鋐 KC-04230	30F8B 金 167.12 鋇 GZ-4631402
30F50 酉 164.11 醙 UK-02093	30F64 金 167.5 鈐 UK-02711	30F78 金 167.8 鎔 GZ-1382402	30F8C 金 167.13 鋈 KC-04294
30F51 酉 164.11 醜 GHR-63834.07	30F65 金 167.5 鈹 GZ-1562202	30F79 金 167.8 鉸 USAT-60366	30F8D 金 167.14 鋈 KC-04305
30F52 酉 164.12 醜 GHR-63836.06	30F66 金 167.6 鉅 UTC-01292	30F7A 金 167.9 鎰 UK-02238	30F8E 金 167.14 鋪 KC-04293
30F53 酉 164.12 醜 GZ-1882301	30F67 金 167.6 鈇 GZ-4642202	30F7B 金 167.9 鎳 GZ-3372301	30F8F 金 167.14 鎧 UTC-01306
30F54 酉 164.14 醜 GHR-63841.01	30F68 金 167.6 鎰 UTC-01293	30F7C 金 167.9 鎰 GZ-4581301	30F90 金 167.14 鎡 UTC-01305
30F55 酉 164.15 醜 GZ-4651301	30F69 金 167.6 銓 UTC-01281	30F7D 金 167.9 鎢 USAT-00351	30F91 金 167.14 鎢 UK-02904
30F56 采 165.4 耕 USAT-09737	30F6A 金 167.6 鎰 UTC-01294	30F7E 金 167.9 鎢 KC-05818	30F92 金 167.22 鎢 UTC-01308
30F57 里 166.1 𪔐 KC-04192	30F6B 金 167.6 銖 UTC-01295	30F7F 金 167.9 鎢 UTC-01300	30F93 金 167.68 鏡鏡 UK-02961
30F58 里 166.4 𪔐 UK-01486	30F6C 金 167.7 鈇 GZ-2041401	30F80 金 167.9 鎢 GZ-2051602	30F94 𠂔 167.2 钋 UK-02200
30F59 里 166.9 釐 GHR-73927.06	30F6D 金 167.7 鈇 GZ-2001103	30F81 金 167.10 鎢 USAT-08427	30F95 𠂔 167.2 钋 UK-02201
30F5A 里 166.9 釐 GHR-73927.07	30F6E 金 167.7 鉅 KC-04212	30F82 金 167.10 鎢 UTC-01302	30F96 𠂔 167.3 钋 UK-02202
30F5B 里 166.9 𪔐 GZ-0502301	30F6F 金 167.7 鉤 KC-04214	30F83 金 167.10 鎢 UTC-01303	30F97 𠂔 167.3 钋 UK-02719
30F5C 里 166.9 𪔐 USAT-04695	30F70 金 167.7 鉤 UTC-01296	30F84 金 167.11 鎢 USAT-03879	30F98 𠂔 167.3 钋 UTC-01067
30F5D 里 166.10 𪔐 GZ-3421203	30F71 金 167.7 鉤 UTC-01298	30F85 金 167.12 鎢 KC-05825	30F99 𠂔 167.3 钋 UK-02204
30F5E 金 167.3 舍 KC-04195	30F72 金 167.7 鉅 GZ-1902201	30F86 金 167.12 鎢 GZ-1291501	30F9A 𠂔 167.3 钋 UK-02203
30F5F 金 167.3 鈇 GZ-1562501	30F73 金 167.7 鉤 GZ-3472302	30F87 金 167.12 鎢 GZ-2432101	30F9B 𠂔 167.4 钋 UK-02205
30F60 金 167.4 釜 UTC-01291	30F74 金 167.8 鎰 UTC-01299	30F88 金 167.12 鎢 GZ-2912301	30F9C 𠂔 167.4 钋 UK-02206
30F61 金 167.4 釵 GZ-1611102	30F75 金 167.8 鎰 GZ-0791201	30F89 金 167.12 鎢 GZ-4182302	30F9D 𠂔 167.4 钋 UK-02678
30F62 金 167.4 釵 UK-02895	30F76 金 167.8 鎰 GZ-2802402	30F8A 金 167.12 鎢 KC-04281	30F9E 𠂔 167.4 钋 UTC-01068

30F9F 𨮗 167.4 UK-02207	30FB3 𨮓 167.6 UK-02736	30FC7 𨮗 167.7 UK-02229	30FDB 𨮗 167.9 UK-02684
30FA0 𨮗 167.4 UK-02208	30FB4 𨮓 167.6 UK-02218	30FC8 𨮗 167.7 UK-02230	30FDC 𨮗 167.9 UK-02852
30FA1 𨮗 167.4 UK-02209	30FB5 𨮓 167.6 UK-02219	30FC9 𨮗 167.7 UK-02828	30FDD 𨮗 167.9 UK-01667
30FA2 𨮗 167.4 UK-02757	30FB6 𨮓 167.6 UK-02220	30FCA 𨮗 167.7 UK-02952	30FDE 𨮗 167.9 UK-02241
30FA3 𨮗 167.4 UTC-01069	30FB7 𨮓 167.6 UK-02221	30FCB 𨮗 167.8 UK-02231	30FDF 𨮗 167.9 UK-02242
30FA4 𨮗 167.5 UK-02210	30FB8 𨮓 167.6 UK-02222	30FCC 𨮗 167.8 UK-02909	30FE0 𨮗 167.9 UK-02727
30FA5 𨮗 167.5 UK-02211	30FB9 𨮓 167.6 UK-02725	30FCD 𨮗 167.8 UK-02232	30FE1 𨮗 167.9 UK-02743
30FA6 𨮗 167.5 UK-02740	30FBA 𨮓 167.6 UK-02741	30FCE 𨮗 167.8 UK-02233	30FE2 𨮗 167.9 UK-01473
30FA7 𨮗 167.5 UK-02889	30FBB 𨮓 167.6 UK-02223	30FCF 𨮗 167.8 UK-02682	30FE3 𨮗 167.9 UK-02243
30FA8 𨮗 167.5 UK-02958	30FBC 𨮓 167.6 UK-02947	30FD0 𨮗 167.8 UK-02950	30FE4 𨮗 167.9 UK-02244
30FA9 𨮗 167.5 UK-02943	30FBD 𨮓 167.7 UK-02217	30FD1 𨮗 167.8 UK-02234	30FE5 𨮗 167.9 UK-02245
30FAA 𨮗 167.5 UK-02212	30FBE 𨮓 167.7 UK-02224	30FD2 𨮗 167.8 UK-02746	30FE6 𨮗 167.10 UK-02246
30FAB 𨮗 167.5 UK-02213	30FBF 𨮓 167.7 UK-02225	30FD3 𨮗 167.9 UK-01472	30FE7 𨮗 167.10 UK-02685
30FAC 𨮗 167.5 UK-02214	30FC0 𨮗 167.7 UK-02681	30FD4 𨮗 167.9 UK-02235	30FE8 𨮗 167.10 UK-02686
30FAD 𨮗 167.5 UK-02723	30FC1 𨮗 167.7 UTC-01070	30FD5 𨮗 167.9 UK-02236	30FE9 𨮗 167.10 UK-02944
30FAE 𨮗 167.5 UK-02215	30FC2 𨮓 167.7 UK-02226	30FD6 𨮗 167.9 UK-02237	30FEA 𨮗 167.10 UK-02247
30FAF 𨮗 167.5 UK-02679	30FC3 𨮓 167.7 UK-02227	30FD7 𨮗 167.9 UK-02713	30FEB 𨮗 167.10 UK-02842
30FB0 𨮗 167.5 UK-02216	30FC4 𨮓 167.7 UK-02228	30FD8 𨮗 167.9 UK-02239	30FEC 𨮗 167.10 UK-02248
30FB1 𨮗 167.6 UK-02680	30FC5 𨮓 167.7 UK-02761	30FD9 𨮗 167.9 UK-02240	30FED 𨮗 167.10 UK-02249
30FB2 𨮗 167.6 UK-02726	30FC6 𨮓 167.7 UK-02827	30FDA 𨮗 167.9 UK-02683	30FEE 𨮗 167.10 UK-02687

30FEF 𨮩 𠂇 167.11 UK-02718	31003 𨮭 𠂇 167.15 UK-02262	31017 𨮯 門 169.3 GZ-3042301	3102B 𨮰 門 169.5 GZ-0972305
30FF0 𨮪 𠂇 167.11 UK-02250	31004 𨮮 𠂇 167.15 UK-02263	31018 𨮰 門 169.3 KC-04327	3102C 𨮱 門 169.6 GZ-3361403
30FF1 𨮫 𠂇 167.11 UK-02688	31005 𨮯 𠂇 167.16 UK-02264	31019 𨮰 門 169.3 USAT-04686	3102D 𨮲 門 169.7 GZ-1372502
30FF2 𨮬 𠂇 167.12 UK-02251	31006 𨮰 𠂇 167.16 UK-02265	3101A 𨮱 門 169.3 GZ-0051201	3102E 𨮳 門 169.7 UK-02190
30FF3 𨮭 𠂇 167.12 UK-02252	31007 𨮱 𠂇 167.17 UK-02266	3101B 𨮲 門 169.4 KC-04328	3102F 𨮴 門 169.8 GZ-0391202
30FF4 𨮮 𠂇 167.12 UK-02254	31008 𨮲 𠂇 167.18 UK-02267	3101C 𨮳 門 169.4 GZ-4271302	31030 𨮵 門 169.8 GZ-4271103
30FF5 𨮯 𠂇 167.12 UK-02255	31009 𨮳 𠂇 167.19 UK-02268	3101D 𨮴 門 169.5 UK-01549	31031 𨮶 門 169.8 UK-02191
30FF6 𨮰 𠂇 167.12 UK-02256	3100A 𨮴 長 168.3 GZ-3072403	3101E 𨮵 門 169.6 GZ-4112202	31032 𨮷 門 169.9 UK-02192
30FF7 𨮱 𠂇 167.12 UK-02689	3100B 𨮵 長 168.4 GHR-74317.14	3101F 𨮶 門 169.8 GZ-2172402	31033 𨮸 門 169.9 UK-02193
30FF8 𨮲 𠂇 167.12 UK-02257	3100C 𨮶 長 168.6 GZ-3842301	31020 𨮷 門 169.8 KC-04338	31034 𨮹 門 169.9 GZ-0842201
30FF9 𨮳 𠂇 167.12 UK-02894	3100D 𨮷 長 168.7 GHR-74319.05	31021 𨮸 門 169.8 GZ-2532301	31035 𨮺 門 169.10 GZ-4691301
30FFA 𨮴 𠂇 167.12 UK-02748	3100E 𨮸 長 168.7 GZ-4102201	31022 𨮹 門 169.9 GZ-1621701	31036 𨮻 𨮻 門 169.10 GZ-2382304 UK-02194
30FFB 𨮵 𠂇 167.12 UK-02258	3100F 𨮹 長 168.7 UK-01670	31023 𨮺 門 169.14 GZ-3332501	31037 𨮼 門 169.11 GZ-2501102
30FFC 𨮶 𠂇 167.12 UK-02762	31010 𨮺 長 168.8 GHR-74319.18	31024 𨮻 門 169.1 UK-02767	31038 𨮽 門 169.11 UK-02195
30FFD 𨮷 𠂇 167.13 UK-02259	31011 𨮻 長 168.10 GHR-74320.09	31025 𨮼 門 169.2 UK-02768	31039 𨮾 門 169.12 UK-02196
30FFE 𨮸 𠂇 167.13 UK-02253	31012 𨮼 長 168.10 GHR-74320.03	31026 𨮽 門 169.3 UK-02186	3103A 𨮿 門 169.12 GZ-2211205
30FFF 𨮹 𠂇 167.13 UK-02946	31013 𨮽 長 168.11 GZ-4132502	31027 𨮾 門 169.4 UK-02187	3103B 𨻀 門 169.13 GZ-4212303
31000 𨮺 𠂇 167.13 UK-02260	31014 𨮾 長 168.11 USAT-06347	31028 𨮿 門 169.4 GZ-0422301	3103C 𨻁 門 169.13 UK-02197
31001 𨮻 𠂇 167.14 UK-02750	31015 𨮿 長 168.4 UK-02779	31029 𨻀 門 169.4 UK-02188	3103D 𨻂 門 169.14 GZ-2402204
31002 𨮼 𠂇 167.15 UK-02261	31016 𨻁 門 169.2 GZ-3182403	3102A 𨻁 門 169.5 UK-02189	3103E 𨻃 門 169.14 GZ-4711406

3103F 阜 170.3 𧰨 GHR-74427.05	31053 阜 170.7 𧰭 GHR-74447.02	31067 阜 170.10 𧰯 KC-04366	3107B 阜 170.15 𧰱 GHR-74481.06
31040 阜 170.3 𧰩 GHR-74427.11	31054 阜 170.7 𧰮 𧰮 GHR-74447.03 T13-3145	31068 阜 170.10 陞 USAT-09405	3107C 阜 170.15 爾 GHR-74481.10
31041 阜 170.4 𧰪 T13-3143	31055 阜 170.8 𧰯 UK-01512	31069 阜 170.10 陞 GHR-74469.04	3107D 阜 170.15 隨 USAT-06671
31042 阜 170.4 𧰫 GHR-74429.14	31056 阜 170.8 𧰰 GHR-74448.01	3106A 阜 170.11 陞 UK-01560	3107E 阜 170.16 𧰱 GHR-74481.03
31043 阜 170.4 𧰬 GHR-74431.03	31057 阜 170.8 𧰰 T13-3146	3106B 阜 170.11 陞 GHR-74469.18	3107F 阜 170.16 𧰱 GHR-74481.12
31044 阜 170.5 𧰭 USAT-09018	31058 阜 170.8 𧰱 USAT-06678	3106C 阜 170.11 𧰱 GHR-74470.13	31080 阜 170.16 𧰱 GHR-74482.01
31045 阜 170.5 𧰮 UK-01547	31059 阜 170.8 𧰱 GHR-74452.03	3106D 阜 170.11 𧰱 UK-01424	31081 阜 170.18 𧰱 GHR-74482.17
31046 阜 170.5 𧰯 GHR-74434.04	3105A 阜 170.8 𧰱 GHR-74451.16	3106E 阜 170.11 𧰱 GHR-74471.01	31082 阜 170.18 𧰱 GHR-74482.18
31047 阜 170.5 𧰰 GHR-74436.01	3105B 阜 170.8 𧰱 GHR-74452.01	3106F 阜 170.12 𧰱 GZ-1141302	31083 隹 172.2 𧰱 UK-01321
31048 阜 170.5 𧰱 USAT-09244	3105C 阜 170.8 𧰱 KC-04357	31070 阜 170.12 𧰱 GHR-74472.09	31084 隹 172.3 𧰱 T13-3149
31049 阜 170.6 𧰲 UK-01491	3105D 阜 170.8 𧰱 GHR-74455.06	31071 阜 170.12 𧰱 GHR-74473.05	31085 隹 172.3 𧰱 UK-01328
3104A 阜 170.6 𧰳 T13-3144	3105E 阜 170.8 𧰱 T13-3147	31072 阜 170.12 𧰱 GHR-74474.03	31086 隹 172.3 𧰱 USAT-06218
3104B 阜 170.6 𧰴 GHR-74438.04	3105F 阜 170.9 𧰱 UK-02199	31073 阜 170.12 𧰱 UK-01464	31087 隹 172.4 𧰱 GZ-3882301
3104C 阜 170.6 𧰵 GHR-74438.06	31060 阜 170.9 𧰱 GHR-74450.03	31074 阜 170.12 𧰱 GHR-74476.01	31088 隹 172.9 𧰱 GHR-74415.10
3104D 阜 170.6 𧰶 UK-01461	31061 阜 170.9 𧰱 GHR-74458.04	31075 阜 170.13 𧰱 GHR-74476.12	31089 隹 172.10 𧰱 GHR-74416.08
3104E 阜 170.6 𧰷 GHR-74440.04	31062 阜 170.9 𧰱 GHR-74461.01	31076 阜 170.13 𧰱 GHR-74478.14	3108A 隹 172.11 𧰱 GHR-74422.04
3104F 阜 170.7 𧰸 UK-02198	31063 阜 170.9 𧰱 GHR-74461.18	31077 阜 170.13 𧰱 𧰱 GHR-74472.02 T13-3148	3108B 隹 172.13 𧰱 KC-04376
31050 阜 170.7 𧰹 GHR-74445.08	31064 阜 170.9 𧰱 GHR-74462.01	31078 阜 170.13 𧰱 GZ-4271404	3108C 隹 172.14 𧰱 GHR-74423.21
31051 阜 170.7 𧰺 GHR-74444.03	31065 阜 170.9 𧰱 GHR-74464.01	31079 阜 170.14 𧰱 UK-01481	3108D 隹 172.14 𧰱 GHR-74424.02
31052 阜 170.7 𧰻 GHR-74441.06	31066 阜 170.9 𧰱 USAT-90336	3107A 阜 170.15 𧰱 GHR-74481.05	3108E 隹 172.19 𧰱 UTC-01169

3108F 雨 173.2 𩇛 UK-01612	310A3 雨 173.15 𩇛 KC-04438	310B7 革 177.9 𩇛 UK-02273	310CB 隹 179.5 𩇛 UK-02848
31090 雨 173.5 𩇛 UK-02184	310A4 雨 173.15 𩇛 UK-02677	310B8 革 177.9 𩇛 UK-02274	310CC 隹 179.11 𩇛 UK-02293
31091 雨 173.5 𩇛 T13-314A	310A5 雨 173.15 𩇛 GZ-3382304	310B9 革 177.10 𩇛 KC-04468	310CD 音 180.3 𩇛 KC-04479
31092 雨 173.7 𩇛 KC-04398	310A6 雨 173.15 𩇛 GZ-4651101	310BA 革 177.10 𩇛 KC-04469	310CE 音 180.7 𩇛 UK-02329
31093 雨 173.7 𩇛 GHR-74329.01	310A7 雨 173.16 𩇛 KC-04444	310BB 革 177.12 𩇛 UK-02275	310CF 音 180.7 𩇛 GHR-84790.10
31094 雨 173.7 𩇛 GZ-1871104	310A8 雨 173.23 𩇛 UK-01554	310BC 革 177.16 𩇛 UK-02738	310D0 音 180.9 𩇛 KC-04489
31095 雨 173.7 𩇛 T13-314B	310A9 雨 173.24 𩇛 UTC-01170	310BD 革 178.3 𩇛 GHR-84796.10	310D1 音 180.9 𩇛 GHR-84790.21
31096 雨 173.7 𩇛 GHR-74330.04	310AA 雨 173.76 𩇛 UK-02960	310BE 革 178.4 𩇛 GZ-4061301	310D2 頁 181.4 𩇛 USAT-09356
31097 雨 173.7 𩇛 KC-04400	310AB 青 174.7 𩇛 GHR-74314.01	310BF 革 178.5 𩇛 UK-01594	310D3 頁 181.4 𩇛 𩇛 T13-314C USAT-90300
31098 雨 173.7 𩇛 KC-04399	310AC 青 174.7 𩇛 GZ-4971302	310C0 革 178.7 𩇛 GZ-4042301	310D4 頁 181.6 𩇛 UTC-01309
31099 雨 173.8 𩇛 GZ-1321301	310AD 非 175.12 𩇛 GHR-74356.03	310C1 韦 178.4 𩇛 UK-02774	310D5 頁 181.6 𩇛 USAT-90221
3109A 雨 173.8 𩇛 GHR-74332.02	310AE 面 176.10 𩇛 GZ-3461206	310C2 韦 178.5 𩇛 UK-02330	310D6 頁 181.7 𩇛 T13-314D
3109B 雨 173.8 𩇛 GHR-74332.03	310AF 革 177.3 𩇛 UK-02269	310C3 韦 178.5 𩇛 UK-02331	310D7 頁 181.7 𩇛 UK-01598
3109C 雨 173.8 𩇛 UK-02185	310B0 革 177.4 𩇛 USAT-09740	310C4 韦 178.6 𩇛 UK-02332	310D8 頁 181.10 𩇛 USAT-07061
3109D 雨 173.8 𩇛 GHR-74334.07	310B1 革 177.5 𩇛 UK-02270	310C5 韦 178.6 𩇛 UK-02333	310D9 頁 181.10 𩇛 UK-01550
3109E 雨 173.9 𩇛 GZ-0401203	310B2 革 177.6 𩇛 UK-02271	310C6 韦 178.6 𩇛 UK-02334	310DA 頁 181.10 𩇛 KC-04510
3109F 雨 173.9 𩇛 GHR-74337.09	310B3 革 177.6 𩇛 GZ-0222201	310C7 韦 178.7 𩇛 UK-02335	310DB 頁 181.12 𩇛 T13-314E
310A0 雨 173.9 𩇛 KC-04409	310B4 革 177.7 𩇛 UK-02690	310C8 韦 178.9 𩇛 UK-02336	310DC 頁 181.14 𩇛 GHR-84685.02
310A1 雨 173.11 𩇛 GZ-3411301	310B5 革 177.8 𩇛 UK-02272	310C9 韦 178.13 𩇛 UK-02338	310DD 頁 181.17 𩇛 KC-04516
310A2 雨 173.14 𩇛 GZ-3271101	310B6 革 177.9 𩇛 USAT-08542	310CA 韦 178.14 𩇛 UK-02337	310DE 頁 181.3 𩇛 UK-02792

310DF 頁 181'.4 頤 UK-02804	310F3 頁 181'.10 顛 UK-02287	31107 風 182.9 颯 GHR-84783.01	3111B 風 182'.8 颯 UK-02325
310E0 頁 181'.5 頤 UK-02276	310F4 頁 181'.10 顛 UK-02289	31108 風 182.10 颯 GHR-84784.04	3111C 風 182'.9 颯 UK-02326
310E1 頁 181'.6 頤 UK-02277	310F5 頁 181'.10 顛 UK-02290	31109 風 182.11 颯 GHR-84783.08	3111D 風 182'.11 颯 UK-02327
310E2 頁 181'.6 頤 UK-02278	310F6 頁 181'.10 顛 UK-02291	3110A 風 182.11 颯 GHR-84785.04	3111E 風 182'.12 颯 UK-02328
310E3 頁 181'.6 頤 UK-02721	310F7 頁 181'.10 顛 UK-02858	3110B 風 182.11 颯 GHR-84785.12	3111F 食 184.3 飣 UK-02771
310E4 頁 181'.6 頤 UK-02279	310F8 頁 181'.11 顛 UK-02292	3110C 風 182.13 颯 GHR-84786.10	31120 食 184.3 飣 UK-02772
310E5 頁 181'.6 頤 UK-02832	310F9 頁 181'.12 顛 UTC-01130	3110D 風 182.13 颯 GHR-84787.02	31121 食 184.3 飣 GZ-3702204
310E6 頁 181'.6 頤 UTC-01127	310FA 風 182.4 颯 GZ-0182504	3110E 風 182.15 颯 GHR-84787.11	31122 食 184.4 飣 GZ-4601101
310E7 頁 181'.7 頤 UK-02280	310FB 風 182.5 颯 GHR-84775.09	3110F 風 182.17 颯 GHR-84787.21	31123 食 184.6 飣 KC-04530
310E8 頁 181'.7 頤 UTC-01071	310FC 風 182.5 颯 GHR-84775.15	31110 風 182.18 颯 GHR-84787.23	31124 食 184.6 飣 KC-04529
310E9 頁 181'.7 頤 UK-02281	310FD 風 182.5 颯 GHR-84776.01	31111 風 182.18 颯 GHR-84787.25	31125 食 184.6 飣 GZ-2052601
310EA 頁 181'.7 頤 UK-02282	310FE 風 182.7 颯 USAT-10047	31112 風 182'.3 颯 UK-02318	31126 食 184.7 飣 GZ-0902203
310EB 頁 181'.8 頤 UK-02283	310FF 風 182.7 颯 GHR-84778.21	31113 風 182'.4 颯 UK-02319	31127 食 184.7 飣 GZ-2242601
310EC 頁 181'.8 頤 UK-02284	31100 風 182.7 颯 GHR-84777.24	31114 風 182'.5 颯 UK-02320	31128 食 184.8 飣 UK-02812
310ED 頁 181'.8 頤 UTC-01128	31101 風 182.8 颯 GHR-84779.08	31115 風 182'.5 颯 UK-02691	31129 食 184.8 飣 GZ-0282401
310EE 頁 181'.8 頤 UK-02285	31102 風 182.8 颯 GHR-84779.22	31116 風 182'.6 颯 UK-02321	3112A 食 184.10 飣 GZ-1972401
310EF 頁 181'.9 頤 UTC-01129	31103 風 182.8 颯 GZ-0321201	31117 風 182'.6 颯 UK-02322	3112B 食 184.10 飣 GZ-2782401
310F0 頁 181'.9 頤 UK-02286	31104 風 182.8 颯 GHR-84780.18	31118 風 182'.6 颯 UK-02323	3112C 食 184.10 飣 GZ-0721301
310F1 頁 181'.9 頤 UK-02888	31105 風 182.9 颯 GHR-84780.27	31119 風 182'.7 颯 UK-02814	3112D 食 184.11 飣 GZ-0381301
310F2 頁 181'.10 頤 UK-02288	31106 風 182.9 颯 GHR-84782.22	3111A 風 182'.8 颯 UK-02324	3112E 食 184.12 飣 GZ-1362102

3112F 𪚦 184.3 UK-02297	31143 𪚓 184.10 UK-02310	31157 𪚗 187.6 GHR-84846.02	3116B 𪚛 187.10 GHR-84867.10
31130 𪚧 184.4 UK-02298	31144 𪚔 184.12 UK-02314	31158 𪚘 187.6 GHR-84846.05	3116C 𪚜 187.11 GHR-84871.08
31131 𪚨 184.4 UK-02775	31145 𪚕 184.12 UK-02854	31159 𪚙 187.6 KC-04602	3116D 𪚝 187.11 GHR-84871.15
31132 𪚩 184.4 UK-02299	31146 𪚖 184.14 UK-02315	3115A 𪚚 187.6 GHR-84850.03	3116E 𪚞 187.11 GHR-84871.21
31133 𪚪 184.5 UK-02300	31147 𪚗 184.14 UK-02316	3115B 𪚛 187.7 GZ-2172605	3116F 𪚟 187.11 GHR-84872.01
31134 𪚫 184.5 GZ-0552205	31148 𪚘 184.16 UK-02317	3115C 𪚜 187.7 GHR-84850.09	31170 𪚠 187.12 GHR-84873.03
31135 𪚬 184.5 UK-02301	31149 𪚙 185.4 GZ-2231302	3115D 𪚝 187.7 T13-3150	31171 𪚡 187.12 GHR-84874.02
31136 𪚭 184.6 UK-02302	3114A 𪚚 185.5 UK-01551	3115E 𪚞 187.7 KC-04608	31172 𪚢 187.12 GHR-84875.05
31137 𪚮 184.6 UK-02303	3114B 𪚛 185.8 USAT-07220	3115F 𪚟 187.7 GHR-84852.07	31173 𪚣 187.13 GHR-84876.13
31138 𪚯 184.6 UTC-01132	3114C 𪚜 186.4 KC-04556	31160 𪚠 187.7 GHR-84853.09	31174 𪚤 187.13 GHR-84878.04
31139 𪚰 184.6 GZ-2621103	3114D 𪚝 186.7 GZ-4132201	31161 𪚡 187.8 GHR-84857.10	31175 𪚥 187.14 GHR-84879.11
3113A 𪚱 184.8 UK-02304	3114E 𪚞 186.11 GZ-1632401	31162 𪚢 187.9 GHR-84856.14	31176 𪚦 187.14 GHR-84879.12
3113B 𪚲 184.8 UK-02305	3114F 𪚟 187.2 KC-05913	31163 𪚣 187.9 GHR-84860.17	31177 𪚧 187.15 GHR-84880.04
3113C 𪚳 184.8 UK-02306	31150 𪚠 187.4 GHR-84835.13	31164 𪚤 187.9 GHR-84861.11	31178 𪚩 187.15 GHR-84879.13
3113D 𪚴 184.8 UK-02307	31151 𪚡 187.5 T13-314F	31165 𪚦 187.9 KC-04620	31179 𪚪 187.15 GHR-84880.11
3113E 𪚵 184.9 UK-02309	31152 𪚢 187.5 GHR-84840.02	31166 𪚧 187.9 GHR-84862.04	3117A 𪚫 187.3 UK-02346
3113F 𪚶 184.9 UK-02311	31153 𪚣 187.5 GHR-84841.03	31167 𪚩 187.10 GHR-84864.11	3117B 𪚬 187.3 UK-02347
31140 𪚷 184.9 UK-02312	31154 𪚤 187.5 GHR-84841.14	31168 𪚪 187.10 GHR-84865.17	3117C 𪚭 187.3 UK-02349
31141 𪚸 184.9 UK-02308	31155 𪚦 187.5 GHR-84842.10	31169 𪚫 187.10 GHR-84866.02	3117D 𪚯 187.3 UK-02692
31142 𪚹 184.9 UK-02313	31156 𪚧 187.6 UK-01646	3116A 𪚬 187.10 KC-04622	3117E 𪚱 187.4 UK-02352

3117F 马 187.4 𩇛 UK-02351	31193 马 187.7 𩇛 UK-02363	311A7 马 187.11 𩇛 UK-02382	311BB 高 189.13 𩇛 GHR-84896.10
31180 马 187.4 𩇛 UK-02348	31194 马 187.7 𩇛 UK-02364	311A8 马 187.12 𩇛 UK-02383	311BC 高 189.13 𩇛 GHR-84896.13
31181 马 187.5 𩇛 UK-02350	31195 马 187.7 𩇛 UK-02365	311A9 马 187.12 𩇛 UK-02384	311BD 影 190.5 𩇛 KC-04660
31182 马 187.5 𩇛 UK-02353	31196 马 187.7 𩇛 UK-02366	311AA 马 187.16 𩇛 UK-02385	311BE 影 190.7 𩇛 UK-02339
31183 马 187.5 𩇛 UK-02698	31197 马 187.7 𩇛 UK-02367	311AB 骨 188.6 𩇛 GZ-0011502	311BF 影 190.7 𩇛 UK-02340
31184 马 187.5 𩇛 GZ-4982502	31198 马 187.8 𩇛 UK-02368	311AC 骨 188.6 𩇛 UK-02294	311C0 影 190.9 𩇛 KC-04771
31185 马 187.5 𩇛 UK-02354	31199 马 187.8 𩇛 UK-02369	311AD 骨 188.7 𩇛 USAT-09817	311C1 影 190.9 𩇛 UK-02341
31186 马 187.5 𩇛 UTC-01133	3119A 马 187.9 𩇛 UK-02370	311AE 骨 188.8 𩇛 UK-02875	311C2 影 190.9 𩇛 UK-02342
31187 马 187.6 𩇛 UK-02355	3119B 马 187.9 𩇛 UK-02371	311AF 骨 188.8 𩇛 GZ-1972101	311C3 影 190.10 𩇛 UK-02344
31188 马 187.6 𩇛 UK-02356	3119C 马 187.9 𩇛 UK-02372	311B0 骨 188.8 𩇛 GZ-1772203	311C4 影 190.11 𩇛 UK-02343
31189 马 187.6 𩇛 UK-02357	3119D 马 187.9 𩇛 UK-02373	311B1 骨 188.11 𩇛 GZ-3621104	311C5 影 190.12 𩇛 T13-3155
3118A 马 187.6 𩇛 UTC-01072	3119E 马 187.10 𩇛 UK-02374	311B2 高 189.2 𩇛 GHR-84895.02	311C6 影 190.16 𩇛 UK-02345
3118B 马 187.6 𩇛 UK-02358	3119F 马 187.10 𩇛 UK-01475	311B3 高 189.2 𩇛 GHR-84895.03	311C7 門 191.14 𩇛 GHR-84892.15
3118C 马 187.6 𩇛 UK-02359	311A0 马 187.10 𩇛 UK-02375	311B4 高 189.2 𩇛 KC-04654	311C8 𩇛 192.2 𩇛 UK-01426
3118D 马 187.6 𩇛 UK-02360	311A1 马 187.10 𩇛 UK-02376	311B5 高 189.3 𩇛 GZ-4471504	311C9 𩇛 193.5 𩇛 GHR-84885.05
3118E 马 187.6 𩇛 UK-02954	311A2 马 187.10 𩇛 UK-02377	311B6 高 189.5 𩇛 T13-3152	311CA 𩇛 193.5 𩇛 UK-02386
3118F 马 187.6 𩇛 UTC-01073	311A3 马 187.10 𩇛 UK-02378	311B7 高 189.5 𩇛 GHR-84895.15	311CB 𩇛 193.5 𩇛 UK-02387
31190 马 187.6 𩇛 UK-02959	311A4 马 187.11 𩇛 UK-02380	311B8 高 189.5 𩇛 GHR-84895.20	311CC 𩇛 193.7 𩇛 UK-01553
31191 马 187.7 𩇛 UK-02361	311A5 马 187.11 𩇛 UK-02381	311B9 高 189.6 𩇛 𩇛 GHR-84895.21 T13-3153	311CD 𩇛 193.11 𩇛 USAT-10082
31192 马 187.7 𩇛 UK-02362	311A6 马 187.11 𩇛 UK-02379	311BA 高 189.6 𩇛 T13-3154	311CE 𩇛 193.11 𩇛 GHR-84887.15

311CF 𩺰 193.14 GHR-84889.06	311E3 𩺳 195.3 GZ-4841201	311F7 𩺷 195.9 GHR-85018.04	3120B 𩺻 195.22 UK-02877
311D0 𩺱 193.15 GHR-84889.12	311E4 𩺴 195.4 UTC-00955	311F8 𩺸 195.9 GHR-85018.08	3120C 𩺼 195'.1 UK-02502
311D1 𩺲 193.16 GHR-84889.15	311E5 𩺵 195.4 GZ-0382203	311F9 𩺹 195.10 KC-05944	3120D 𩺽 195'.2 GPGLG-1002
311D2 𩺳 193.16 GHR-84889.19	311E6 𩺶 195.4 GZ-3862201	311FA 𩺺 195.10 GHR-85023.17	3120E 𩺾 195'.3 UK-02503
311D3 𩺴 193.22 GHR-84890.08	311E7 𩺷 195.4 GHR-84990.11	311FB 𩺻 195.10 KC-05943	3120F 𩺿 195'.4 UK-02504
311D4 𩺵 194.2 UK-02295	311E8 𩺸 195.5 GZ-2462301	311FC 𩺼 195.11 GHR-85025.15	31210 𩻀 195'.4 UK-02505
311D5 𩺶 194.4 GHR-84717.06	311E9 𩺹 195.5 KC-05934	311FD 𩺽 195.11 GHR-85026.05	31211 𩻁 195'.4 UK-02506
311D6 𩺷 194.4 GHR-84717.17	311EA 𩺺 195.5 GZ-3561101	311FE 𩺾 195.12 KC-05945	31212 𩻂 195'.4 UK-02507
311D7 𩺸 194.5 GHR-84720.02	311EB 𩺻 195.6 GZ-1622407	311FF 𩺿 195.12 GHR-85029.13	31213 𩻃 195'.4 UK-02508
311D8 𩺹 194.6 UK-02296	311EC 𩺼 195.7 KC-05936	31200 𩻀 195.12 GHR-85029.17	31214 𩻄 195'.4 UK-02509
311D9 𩺺 194.6 UK-02865	311ED 𩻁 195.7 GHR-84996.07 USAT-10123	31201 𩻁 195.13 KC-05947	31215 𩻅 195'.4 UK-02510
311DA 𩺻 194.7 UK-02716	311EE 𩻂 195.7 KC-05935	31202 𩻂 195.14 GHR-85035.08	31216 𩻆 195'.4 UK-02511
311DB 𩺼 194.8 GHR-84723.05	311EF 𩻃 195.7 GZ-2162401	31203 𩻃 195.15 KC-05949	31217 𩻇 195'.4 UK-02512
311DC 𩺽 194.8 GZ-1542204	311F0 𩻄 195.7 GHR-85005.19	31204 𩻄 195.15 KC-05952	31218 𩻈 195'.4 UK-02513
311DD 𩺾 194.9 GZ-0401101	311F1 𩻅 195.7 GZ-2872401	31205 𩻅 195.15 KC-05950	31219 𩻉 195'.5 UK-02514
311DE 𩺿 194.9 GHR-84724.12	311F2 𩻆 195.8 KC-05937	31206 𩻆 195.15 KC-05951	3121A 𩻊 195'.5 UK-02515
311DF 𩻀 194.14 GHR-84727.07	311F3 𩻇 195.8 UK-02695	31207 𩻇 195.16 KC-05953	3121B 𩻋 195'.5 UK-02516
311E0 𩻁 194.14 GHR-84728.06	311F4 𩻈 195.9 GHR-85013.18	31208 𩻈 195.17 KC-05954	3121C 𩻌 195'.5 UK-02517
311E1 𩻂 194.24 GHR-84728.20	311F5 𩻉 195.9 GHR-85015.19	31209 𩻉 195.19 GHR-85038.01	3121D 𩻍 195'.5 UK-02518
311E2 𩻃 195.2 UK-01322	311F6 𩻊 195.9 GZ-4971202	3120A 𩻊 195.21 KC-05955	3121E 𩻎 195'.5 UK-02519

3121F 鱼 195'.5 𩺰 UK-02520	31233 鱼 195'.7 𩺳 UK-02539	31247 鱼 195'.9 𩺷 UK-02696	3125B 鱼 195'.16 𩺻 UK-02951
31220 鱼 195'.5 𩺱 UK-02521	31234 鱼 195'.8 𩺴 UK-02540	31248 鱼 195'.10 𩺸 UK-02559	3125C 鳥 196.2 𩺽 T13-3157
31221 鱼 195'.5 𩺲 UK-02522	31235 鱼 195'.8 𩺵 UK-02541	31249 鱼 195'.10 𩺹 UK-02560	3125D 鳥 196.4 𩺾 KC-04704
31222 鱼 195'.5 𩺳 UK-02523	31236 鱼 195'.8 𩺶 UK-02542	3124A 鱼 195'.10 𩺺 UK-02561	3125E 鳥 196.4 𩺿 GHR-84924.04
31223 鱼 195'.5 𩺴 UK-02524	31237 鱼 195'.8 𩺷 UK-02543	3124B 鱼 195'.10 𩺻 UK-02562	3125F 鳥 196.5 𩺾 GZ-1892202
31224 鱼 195'.6 𩺵 UK-02525	31238 鱼 195'.8 𩺸 UK-02544	3124C 鱼 195'.10 𩺼 UK-02563	31260 鳥 196.5 𩺾 GZ-1651101
31225 鱼 195'.6 𩺶 UK-02526	31239 鱼 195'.8 𩺹 UK-02545	3124D 鱼 195'.10 𩺽 UK-02564	31261 鳥 196.5 𩺿 GZ-2072602
31226 鱼 195'.6 𩺷 UK-02527	3123A 鱼 195'.8 𩺺 UK-02546	3124E 鱼 195'.11 𩺾 UK-02558	31262 鳥 196.5 𩺾 GHR-84925.20
31227 鱼 195'.6 𩺸 UK-02528	3123B 鱼 195'.8 𩺻 UK-02547	3124F 鱼 195'.11 𩺾 UK-02565	31263 鳥 196.5 𩺾 GZ-2442101
31228 鱼 195'.6 𩺹 UK-02529	3123C 鱼 195'.8 𩺼 UK-02548	31250 鱼 195'.11 𩺾 UK-01728	31264 鳥 196.5 𩺾 GHR-84931.03
31229 鱼 195'.6 𩺺 UK-02531	3123D 鱼 195'.8 𩺽 UK-02549	31251 鱼 195'.12 𩺾 UK-02566	31265 鳥 196.6 𩺾 GZ-2102101
3122A 鱼 195'.6 𩺻 UK-02532	3123E 鱼 195'.8 𩺾 UK-02550	31252 鱼 195'.12 𩺾 UK-02567	31266 鳥 196.6 𩺾 GHR-84936.03
3122B 鱼 195'.7 𩺼 UK-02533	3123F 鱼 195'.8 𩺾 UK-02551	31253 鱼 195'.12 𩺾 UK-02568	31267 鳥 196.7 𩺾 GHR-84932.16
3122C 鱼 195'.7 𩺽 UK-02534	31240 鱼 195'.8 𩺾 UK-02530	31254 鱼 195'.12 𩺾 UK-02569	31268 鳥 196.7 𩺾 GHR-84938.10
3122D 鱼 195'.7 𩺾 UTC-00956	31241 鱼 195'.9 𩺾 UK-02552	31255 鱼 195'.13 𩺾 UK-02570	31269 鳥 196.7 𩺾 UK-01507
3122E 鱼 195'.7 𩺾 UK-02535	31242 鱼 195'.9 𩺾 UK-02553	31256 鱼 195'.14 𩺾 UK-02572	3126A 鳥 196.7 𩺾 GHR-84939.15
3122F 鱼 195'.7 𩺾 UK-02536	31243 鱼 195'.9 𩺾 UK-02554	31257 鱼 195'.14 𩺾 UK-02573	3126B 鳥 196.7 𩺾 GHR-84942.14
31230 鱼 195'.7 𩺾 UK-02715	31244 鱼 195'.9 𩺾 UK-02555	31258 鱼 195'.15 𩺾 UK-02571	3126C 鳥 196.8 𩺾 GZ-0211201
31231 鱼 195'.7 𩺾 UK-02537	31245 鱼 195'.9 𩺾 UK-02556	31259 鱼 195'.16 𩺾 UK-02575	3126D 鳥 196.8 𩺾 GZ-2881406
31232 鱼 195'.7 𩺾 UK-02538	31246 鱼 195'.9 𩺾 UK-02557	3125A 鱼 195'.16 𩺾 UK-02574	3126E 鳥 196.8 𩺾 GZ-3092101

3126F 鳥 196.8 鸕 UK-01645	31283 鳥 196.15 鸕 GHR-84979.12	31297 鳥 196'.5 鸕 UK-02413	312AB 鳥 196'.6 鵠 UK-02430
31270 鳥 196.9 鵠 GZ-1702503	31284 鳥 196.16 鵠 GHR-84979.18	31298 鳥 196'.5 鵠 UK-02414	312AC 鳥 196'.6 鵠 UK-02431
31271 鳥 196.9 鵠 GZ-4091101	31285 鳥 196.16 鵠 GHR-84980.09	31299 鳥 196'.5 鵠 UK-02415	312AD 鳥 196'.6 鵠 UK-02432
31272 鳥 196.9 鵠 GHR-84955.04	31286 鳥 196'.1 鵠 UK-02397	3129A 鳥 196'.5 鵠 UK-02416	312AE 鳥 196'.6 鵠 UK-02433
31273 鳥 196.10 鵠 GZ-1682301	31287 鳥 196'.2 鵠 UK-02398	3129B 鳥 196'.5 鵠 UK-02417	312AF 鳥 196'.6 鵠 UK-02434
31274 鳥 196.10 鵠 GHR-84957.16	31288 鳥 196'.2 鵠 UK-02777	3129C 鳥 196'.5 鵠 UK-02441	312B0 鳥 196'.6 鵠 UK-02435
31275 鳥 196.10 鵠 GZ-0252102	31289 鳥 196'.3 鵠 UK-02399	3129D 鳥 196'.5 鵠 UK-01856	312B1 鳥 196'.6 鵠 UK-02436
31276 鳥 196.10 鵠 GZ-4441301	3128A 鳥 196'.3 鵠 UK-02400	3129E 鳥 196'.5 鵠 UK-02418	312B2 鳥 196'.6 鵠 UK-02437
31277 鳥 196.10 鵠 GHR-84958.11	3128B 鳥 196'.3 鵠 UK-02401	3129F 鳥 196'.5 鵠 UK-02419	312B3 鳥 196'.7 鵠 UK-02438
31278 鳥 196.11 鵠 GHR-84967.18	3128C 鳥 196'.4 鵠 UK-02402	312A0 鳥 196'.5 鵠 UK-02420	312B4 鳥 196'.7 鵠 UK-02439
31279 鳥 196.12 鵠 GHR-84969.08	3128D 鳥 196'.4 鵠 UK-02403	312A1 鳥 196'.5 鵠 UK-02421	312B5 鳥 196'.7 鵠 UK-02440
3127A 鳥 196.12 鵠 GHR-84968.04	3128E 鳥 196'.4 鵠 UK-02404	312A2 鳥 196'.6 鵠 UK-02422	312B6 鳥 196'.7 鵠 UK-02442
3127B 鳥 196.12 鵠 GHR-84968.12	3128F 鳥 196'.4 鵠 UK-02405	312A3 鳥 196'.6 鵠 UK-02423	312B7 鳥 196'.7 鵠 UK-02443
3127C 鳥 196.12 鵠 KC-04718	31290 鳥 196'.4 鵠 UK-02406	312A4 鳥 196'.6 鵠 UK-02424	312B8 鳥 196'.7 鵠 UK-02444
3127D 鳥 196.12 鵠 GHR-84970.03	31291 鳥 196'.4 鵠 UK-02407	312A5 鳥 196'.6 鵠 UK-02425	312B9 鳥 196'.7 鵠 UK-02445
3127E 鳥 196.13 鵠 GHR-31422.03	31292 鳥 196'.4 鵠 UK-02408	312A6 鳥 196'.6 鵠 UK-02426	312BA 鳥 196'.7 鵠 UK-02446
3127F 鳥 196.13 鵠 GHR-84972.12	31293 鳥 196'.4 鵠 UTC-01146	312A7 鳥 196'.6 鵠 UK-02427	312BB 鳥 196'.7 鵠 UK-02447
31280 鳥 196.13 鵠 GHR-84968.22	31294 鳥 196'.5 鵠 UK-02410	312A8 鳥 196'.6 鵠 UK-02428	312BC 鳥 196'.7 鵠 UK-02448
31281 鳥 196.13 鵠 GHR-84976.08	31295 鳥 196'.5 鵠 UK-02411	312A9 鳥 196'.6 鵠 UK-02409	312BD 鳥 196'.7 鵠 UK-02449
31282 鳥 196.14 鵠 USAT-09827	31296 鳥 196'.5 鵠 UK-02412	312AA 鳥 196'.6 鵠 UK-02429	312BE 鳥 196'.7 鵠 UK-02450

312BF 鸚 196'.8 UK-02451	312D3 鸚 196'.9 UK-02853	312E7 鸚 196'.12 UK-02487	312FB 鹵 197'.12 UK-02880
312C0 鸚 196'.8 UK-02452	312D4 鸚 196'.9 UK-02470	312E8 鸚 196'.12 UK-02488	312FC 鹵 197'.16 UK-02396
312C1 鸚 196'.8 UK-02453	312D5 鸚 196'.9 UK-02471	312E9 鸚 196'.13 UK-02491	312FD 鹿 198.7 UK-01519
312C2 鸚 196'.8 UK-02454	312D6 鸚 196'.9 UK-02472	312EA 鸚 196'.13 UK-02492	312FE 鹿 198.7 GHR-85047.13
312C3 鸚 196'.8 UK-02455	312D7 鸚 196'.9 UK-02473	312EB 鸚 196'.13 UK-02493	312FF 鹿 198.11 GHR-85051.04
312C4 鸚 196'.8 UK-02456	312D8 鸚 196'.10 UK-02474	312EC 鸚 196'.13 UK-02494	31300 鹿 198.11 UK-01427
312C5 鸚 196'.8 UK-02457	312D9 鸚 196'.10 UK-02476	312ED 鸚 196'.13 UK-01830	31301 鹿 198.17 GHR-85052.18
312C6 鸚 196'.8 UK-02458	312DA 鸚 196'.10 UK-02477	312EE 鸚 196'.13 UK-02495	31302 麥 199.8 KC-04739
312C7 鸚 196'.8 UTC-01150	312DB 鸚 196'.10 UK-02478	312EF 鸚 196'.13 UK-02496	31303 麥 199'.2 GHR-84901.03
312C8 鸚 196'.8 UK-02459	312DC 鸚 196'.10 UK-02479	312F0 鸚 196'.14 UK-02497	31304 麥 199'.2 GHR-84901.05
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312CB 鸚 196'.8 UK-02462	312DF 鸚 196'.11 UK-02475	312F3 鸚 196'.16 UK-02500	31307 麥 199'.3 UK-02389
312CC 鸚 196'.8 UK-02463	312E0 鸚 196'.11 UK-02482	312F4 鸚 196'.17 UK-02501	31308 麥 199'.4 GHR-84902.16
312CD 鸚 196'.8 UK-02464	312E1 鸚 196'.11 UK-02483	312F5 鹵 197.4 GHR-84911.07	31309 麥 199'.5 UK-02819
312CE 鸚 196'.9 UK-02465	312E2 鸚 196'.11 UK-02484	312F6 鹵 197.5 GZ-3512102	3130A 麥 199'.5 GHR-84903.10
312CF 鸚 196'.9 UK-02466	312E3 鸚 196'.11 UK-02485	312F7 鹵 197.6 GHR-84912.13	3130B 麥 199'.5 GHR-84903.18
312D0 鸚 196'.9 UK-02467	312E4 鸚 196'.11 UK-02486	312F8 鹵 197.7 GHR-84912.19	3130C 麥 199'.5 UK-02390
312D1 鸚 196'.9 UK-02468	312E5 鸚 196'.12 UK-02489	312F9 鹵 197'.3 UK-02694	3130D 麥 199'.5 GHR-84903.24 UK-02820
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3130F 麦 199.6 𪛗 UK-02693	31323 麦 199.9 𪛓 GHR-84908.08	31337 黑 203.7 𪛗 GHR-85064.13	3134B 鼓 207.11 𪛗 GHR-10540.10
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31311 麦 199.6 𪛙 GHR-84904.16	31325 麦 199.10 𪛕 GHR-84908.24	31339 黑 203.12 𪛙 GZ-3892501	3134D 鼠 208.6 𪛙 KC-04768
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31317 麦 199.7 𪛟 GHR-84905.23	3132B 麦 199.12 𪛛 GHR-84910.02	3133F 电 205.5 𪛛 UK-02581	31353 鼻 209.5 𪛛 GZ-3511101
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31319 麦 199.8 𪛡 GHR-84907.04	3132D 麦 199.14 𪛝 GHR-84910.04	31341 电 205.5 𪛝 GZ-1402101	31355 鼻 209.6 𪛝 UK-02591
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3131C 麦 199.8 𪛤 GHR-84907.09	31330 麻 200.9 𪛠 UK-02576	31344 电 205.8 𪛠 UK-02585	31358 齐 210.6 𪛠 UK-02595
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3131F 麦 199.9 𪛧 GHR-84907.21	31333 黄 201.8 𪛣 UK-02879	31347 电 205.11 𪛣 UK-02587	3135B 齿 211.4 𪛣 GHR-85105.18
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31360 齒 211.9 𪗈 GHR-85115.01	31374 齒 211.7 𪗜 UK-02605	31388 龜 214.7 𪗠 UK-02700
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