Title: Draft additional repertoire Amendment 2 (pdam2.1) to ISO/IEC 10646:2014 (4th edition)

Date: 2014-10-05 **L2/14-xxx WG2 N4637**

Source: Michel Suignard, project editor

Status: Project Editor's summary of the character repertoire addition as of October 2014

Action: For review by WG2 and UTC experts
Distribution: WG2 and UTC
Replaces: WG2 N4585

Status

This document presents a summary of all characters that constitute the tentative repertoire of the amendment 2 to ISO/IEC 10646:2014, with code positions, representative glyphs and character names. In this document, the names and code positions are shown as currently approved by WG2 for the text of a future ballot.

Manner of Presentation

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

Note to Reviewers

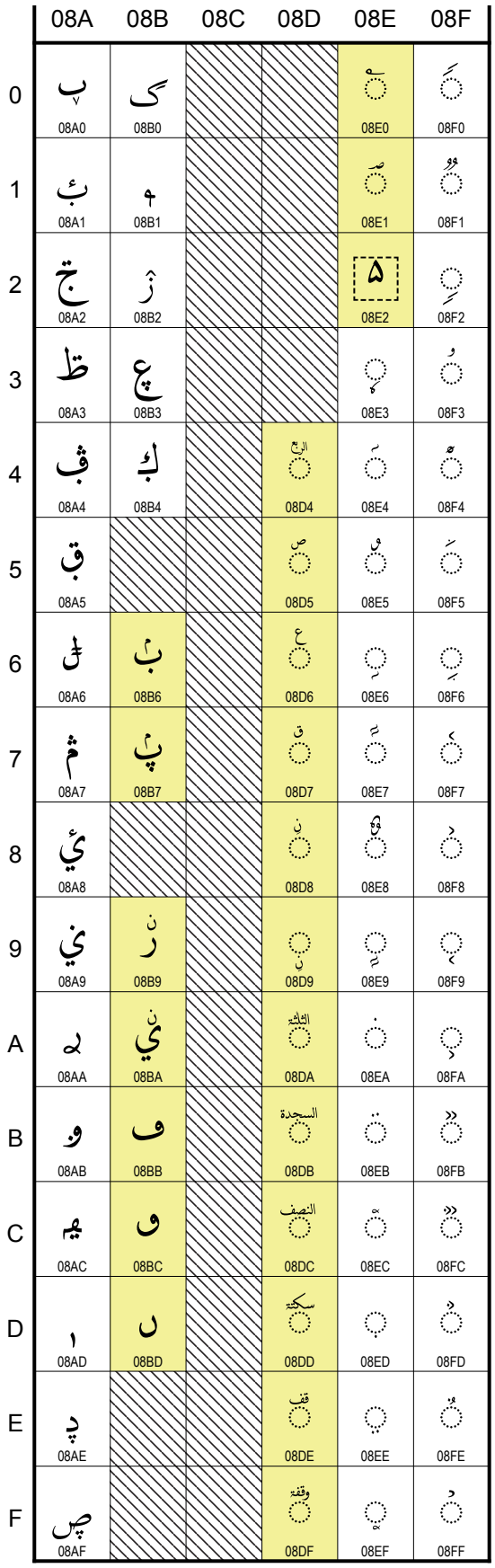
UTC reviewers, please use this document as a summary of UTC review of pending ballots and proposals.

Contents

This document lists 11630 new characters (highlighted in yellow).

The following list shows all 25 blocks (existing or new) to which characters are proposed to be added, or which have been affected by other changes documented here.

11C00-11C6F Bhaiksuki
See document: WG2 N4573 L2/14-091
11C70-11CBF Marchen
See document: WG2 N4491 L2/13-197
11FC0-11FFF Tamil Supplement
See document WG2 N4430 L2/13-047
16FE0-16FFF Ideographic Symbols and Punctuation
See document: N4525 N4522
17000-187EF Tangut
See document N4525 N4522
18900-18BFF Tangut Radicals
See document N4636
1B100-1B28F Nushu
See document WG2 N4472 L2/13-160
1E000-1E02F Glagolitic Supplement
See document WG2 N4608 L2/14-087R
2CBE0-2DDBF CJK Unified Ideographs Extension F
See document WG2 N4580



	08A	08B	08C	08D	08E	08F
0	ٻ 08A0	ک 08B0			◌ٰ 08E0	◌ً 08F0
1	ٻ 08A1	ۀ 08B1			◌ٱ 08E1	◌ٌ 08F1
2	ڃ 08A2	ڒ 08B2			◌ٲ 08E2	◌ٍ 08F2
3	ڄ 08A3	ڳ 08B3			◌ٳ 08E3	◌ُ 08F3
4	ڇ 08A4	ڴ 08B4		◌ٕ 08D4	◌َ 08E4	◌ّ 08F4
5	ڇ 08A5			◌ٖ 08D5	◌ٵ 08E5	◌َ 08F5
6	ڈ 08A6	ڹ 08B6		◌ٗ 08D6	◌ٶ 08E6	◌ِ 08F6
7	ډ 08A7	ڀ 08B7		◌٘ 08D7	◌ٷ 08E7	◌ٔ 08F7
8	ډ 08A8			◌ٙ 08D8	◌ٸ 08E8	◌ٕ 08F8
9	ڊ 08A9	ڑ 08B9		◌ٚ 08D9	◌ٹ 08E9	◌ٖ 08F9
A	ڋ 08AA	ڦ 08BA		◌ٛ 08DA	◌ٺ 08EA	◌ٗ 08FA
B	ڌ 08AB	ڤ 08BB		◌ٜ 08DB	◌ٻ 08EB	◌٘ 08FB
C	ڍ 08AC	ڤ 08BC		◌ٝ 08DC	◌ټ 08EC	◌ٙ 08FC
D	ڎ 08AD	ڦ 08BD		◌ٞ 08DD	◌ٽ 08ED	◌ٚ 08FD
E	ڏ 08AE			◌ٟ 08DE	◌پ 08EE	◌ٛ 08FE
F	ڐ 08AF			◌٠ 08DF	◌ٿ 08EF	◌ٜ 08FF

Extended Arabic letters for African languages

08A0 ARABIC LETTER BEH WITH SMALL V BELOW
08A1 ARABIC LETTER BEH WITH HAMZA ABOVE
- Adamawa Fulfulde (Cameroon)
- used for the implosive bilabial stop

→ 0253 ɓ latin small letter b with hook

08A2 ARABIC LETTER JEEM WITH TWO DOTS ABOVE
08A3 ARABIC LETTER TAH WITH TWO DOTS ABOVE
08A4 ARABIC LETTER FEH WITH DOT BELOW AND THREE DOTS ABOVE
08A5 ARABIC LETTER QAF WITH DOT BELOW
08A6 ARABIC LETTER LAM WITH DOUBLE BAR
08A7 ARABIC LETTER MEEM WITH THREE DOTS ABOVE
08A8 ARABIC LETTER YEH WITH TWO DOTS BELOW AND HAMZA ABOVE
- Adamawa Fulfulde
- used for the implosive palatal approximant, realized as pharyngealization of the approximant

→ 01B4 ƴ latin small letter y with hook

08A9 ARABIC LETTER YEH WITH TWO DOTS BELOW AND DOT ABOVE
- Adamawa Fulfulde
- used for the voiced palatal nasal

→ 0272 ɲ latin small letter n with left hook

Dependent consonants for Rohingya

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

Arabic letters for European and Central Asian languages

08AD ARABIC LETTER LOW ALEF
- Bashkir, Tatar

08AE ARABIC LETTER DAL WITH THREE DOTS BELOW
- Belarusian

08AF ARABIC LETTER SAD WITH THREE DOTS BELOW
- Belarusian

08B0 ARABIC LETTER GAF WITH INVERTED STROKE
- Crimean Tatar, Chechen, Lak

08B1 ARABIC LETTER STRAIGHT WAW
- Tatar

Arabic letter for Berber

08B2 ARABIC LETTER ZAIN WITH INVERTED V ABOVE

Arabic letters for Arwi

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

Arabic letters for Bravanese

08B6 ARABIC LETTER BEH WITH SMALL MEEM ABOVE
08B7 ARABIC LETTER PEH WITH SMALL MEEM ABOVE
08B8 <reserved>
08B9 ARABIC LETTER REH WITH SMALL NOON ABOVE
08BA ARABIC LETTER YEH WITH TWO DOTS BELOW AND SMALL NOON ABOVE

Arabic letters for West Africa

08BB ARABIC LETTER AFRICAN FEH
08BC ARABIC LETTER AFRICAN QAF
08BD ARABIC LETTER AFRICAN NOON

Pakistani Quranic marks

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

Extended vowel sign for Arwi

08E3 ARABIC TURNED DAMMA BELOW

Extended vowel signs for Rohingya

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

Tone marks for Rohingya

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

Koranic annotation signs

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

Extended vowel signs for African languages

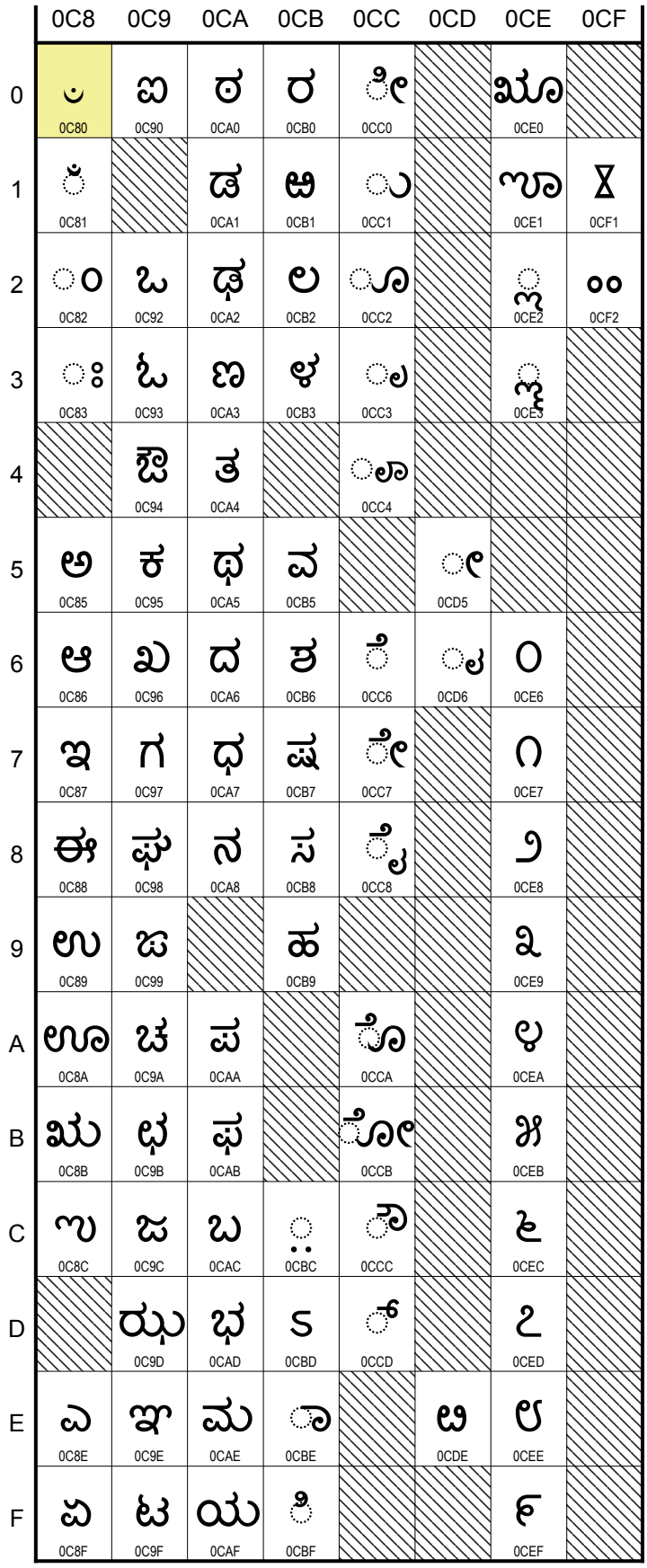
08F4 ARABIC FATHA WITH RING
08F5 ARABIC FATHA WITH DOT ABOVE
08F6 ARABIC KASRA WITH DOT BELOW
- also used in Philippine languages

08F7 ARABIC LEFT ARROWHEAD ABOVE
08F8 ARABIC RIGHT ARROWHEAD ABOVE
08F9 ARABIC LEFT ARROWHEAD BELOW
08FA ARABIC RIGHT ARROWHEAD BELOW
08FB ARABIC DOUBLE RIGHT ARROWHEAD ABOVE
08FC ARABIC DOUBLE RIGHT ARROWHEAD ABOVE WITH DOT
08FD ARABIC RIGHT ARROWHEAD ABOVE WITH DOT

Extended vowel signs

08FE ◌ٜ ARABIC DAMMA WITH DOT
- Philippine languages

08FF ◌ٝ ARABIC MARK SIDEWAYS NOON GHUNNA



	0C8	0C9	0CA	0CB	0CC	0CD	0CE	0CF
0	ಀ 0C80	ಐ 0C90	ಠ 0CA0	ರ 0CB0	ೀ 0CC0		ೠ 0CE0	
1	ಁ 0C81		ಡ 0CA1	ಱ 0CB1	ು 0CC1		ೡ 0CE1	ೱ 0CF1
2	ಂ 0C82	ಒ 0C92	ಢ 0CA2	ಲ 0CB2	ೂ 0CC2		ೢ 0CE2	ೲ 0CF2
3	ಃ 0C83	ಓ 0C93	ಣ 0CA3	ಳ 0CB3	ೃ 0CC3		ೣ 0CE3	
4		ಔ 0C94	ತ 0CA4		ೄ 0CC4			
5	ಅ 0C85	ಕ 0C95	ಥ 0CA5	ವ 0CB5		೅ 0CD5		
6	ಆ 0C86	ಖ 0C96	ದ 0CA6	ಶ 0CB6	ೆ 0CC6	ೆ 0CD6	೦ 0CE6	
7	ಇ 0C87	ಗ 0C97	ಧ 0CA7	ಷ 0CB7	ೇ 0CC7		೧ 0CE7	
8	ಈ 0C88	ಘ 0C98	ನ 0CA8	ಸ 0CB8	ೈ 0CC8		೨ 0CE8	
9	ಉ 0C89	ಙ 0C99		ಹ 0CB9			೩ 0CE9	
A	ಊ 0C8A	ಚ 0C9A	ಪ 0CAA		ೊ 0CCA		೪ 0CEA	
B	ಋ 0C8B	ಛ 0C9B	ಫ 0CAB		ೋ 0CCB		೫ 0CEB	
C	ಌ 0C8C	ಜ 0C9C	ಬ 0CAC	಼ 0CBC	ೌ 0CCC		೬ 0CEC	
D		ಝ 0C9D	ಭ 0CAD	ಽ 0CBD	್ 0CCD		೭ 0CED	
E	ಎ 0C8E	ಞ 0C9E	ಮ 0CAE	ಾ 0CBE		ೞ 0CDE	೮ 0CEE	
F	ಏ 0C8F	ಟ 0C9F	ಯ 0CAF	ಿ 0CBF			೯ 0CEF	

Various signs

0C80 ಀ KANNADA SIGN SPACING CANDRABINDU
0C81 ಁ KANNADA SIGN CANDRABINDU
0C82 ಂ KANNADA SIGN ANUSVARA
0C83 ಃ KANNADA SIGN VISARGA

Independent vowels

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

Consonants

0C95 ಕ KANNADA LETTER KA
0C96 ಖ KANNADA LETTER KHA
0C97 ಗ KANNADA LETTER GA
0C98 ಘ KANNADA LETTER GHA
0C99 ಙ KANNADA LETTER NGA
0C9A ಚ KANNADA LETTER CA
0C9B ಛ KANNADA LETTER CHA
0C9C ಜ KANNADA LETTER JA
0C9D ಝ KANNADA LETTER JHA
0C9E ಞ KANNADA LETTER NYA
0C9F ಟ KANNADA LETTER TTA
0CA0 ಠ KANNADA LETTER TTHA
0CA1 ಡ KANNADA LETTER DDA
0CA2 ಢ KANNADA LETTER DDHA
0CA3 ಣ KANNADA LETTER NNA
0CA4 ತ KANNADA LETTER TA
0CA5 ಥ KANNADA LETTER THA
0CA6 ದ KANNADA LETTER DA
0CA7 ಧ KANNADA LETTER DHA
0CA8 ನ KANNADA LETTER NA
0CA9 ▨ <reserved>
0CAA ಪ KANNADA LETTER PA
0CAB ಫ KANNADA LETTER PHA
0CAC ಬ KANNADA LETTER BA
0CAD ಭ KANNADA LETTER BHA
0CAE ಮ KANNADA LETTER MA
0CAF ಯ KANNADA LETTER YA
0CB0 ರ KANNADA LETTER RA
0CB1 ಱ KANNADA LETTER RRA
0CB2 ಲ KANNADA LETTER LA
0CB3 ಳ KANNADA LETTER LLA
0CB4 ▨ <reserved>
0CB5 ವ KANNADA LETTER VA
0CB6 ಶ KANNADA LETTER SHA
0CB7 ಷ KANNADA LETTER SSA
0CB8 ಸ KANNADA LETTER SA
0CB9 ಹ KANNADA LETTER HA

Various signs

0CBC ಼ KANNADA SIGN NUKTA
0CBD ಽ KANNADA SIGN AVAGRAHA

Dependent vowel signs

0CBE ಾ KANNADA VOWEL SIGN AA
0CBF ಿ KANNADA VOWEL SIGN I
0CC0 ೀ KANNADA VOWEL SIGN II
≡ 0CBF ಿ 0CD5 ◌೯
0CC1 ು KANNADA VOWEL SIGN U
0CC2 ೂ KANNADA VOWEL SIGN UU
0CC3 ೃ KANNADA VOWEL SIGN VOCALIC R
0CC4 ೄ KANNADA VOWEL SIGN VOCALIC RR
0CC5 ▨ <reserved>
0CC6 ೆ KANNADA VOWEL SIGN E
0CC7 ೇ KANNADA VOWEL SIGN EE
≡ 0CC6 ೆ 0CD5 ◌೯
0CC8 ೈ KANNADA VOWEL SIGN AI
≡ 0CC6 ೆ 0CD6 ◌೪
0CC9 ▨ <reserved>
0CCA ೊ KANNADA VOWEL SIGN O
≡ 0CC6 ೆ 0CC2 ◌ೂ
0CCB ೋ KANNADA VOWEL SIGN OO
≡ 0CCA ೊ 0CD5 ◌೯
0CCC ೌ KANNADA VOWEL SIGN AU

Virama

0CCD ್ KANNADA SIGN VIRAMA
• preferred name is halant

Various signs

0CD5 ◌೯ KANNADA LENGTH MARK
0CD6 ◌೪ KANNADA AI LENGTH MARK

Additional consonants

0CDE ೞ KANNADA LETTER FA
※ KANNADA LETTER LLLA
• obsolete historic letter
• name is a mistake for LLLA

Additional vowels for Sanskrit

0CE0 ೠ KANNADA LETTER VOCALIC RR
0CE1 ೡ KANNADA LETTER VOCALIC LL

Dependent vowels

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

Reserved

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

0CE4 ▨ <reserved>
→ 0964 । devanagari danda
0CE5 ▨ <reserved>
→ 0965 ॥ devanagari double danda

Digits

0CE6 ೦ KANNADA DIGIT ZERO
0CE7 ೧ KANNADA DIGIT ONE
0CE8 ೨ KANNADA DIGIT TWO
0CE9 ೩ KANNADA DIGIT THREE
0CEA ೪ KANNADA DIGIT FOUR
0CEB ೫ KANNADA DIGIT FIVE
0CEC ೬ KANNADA DIGIT SIX
0CED ೭ KANNADA DIGIT SEVEN
0CEE ೮ KANNADA DIGIT EIGHT
0CEF ೯ KANNADA DIGIT NINE

Signs used in Sanskrit

0CF1 ಱ KANNADA SIGN JIHVAMULIYA
→ 1CF5 ᳵ vedic sign jihvamuliya

0CF2 ಲ಼ KANNADA SIGN UPADHMANIYA
→ 1CF6 ᳶ vedic sign upadhmaniya

	0D0	0D1	0D2	0D3	0D4	0D5	0D6	0D7
0		ഐ 0D10	ഠ 0D20	ര 0D30	ീ 0D40		ൠ 0D60	ൡ 0D70
1	ഁ 0D01		ഡ 0D21	റ 0D31	ു 0D41		ൡ 0D61	ൢ 0D71
2	ം 0D02	ഒ 0D12	ഢ 0D22	ല 0D32	ൂ 0D42		ൢ 0D62	ൣ 0D72
3	ഃ 0D03	ഓ 0D13	ണ 0D23	ള 0D33	ൃ 0D43		ൣ 0D63	൩ 0D73
4		ഔ 0D14	ത 0D24	ഴ 0D34	ൄ 0D44	ൔ 0D54		൪ 0D74
5	അ 0D05	ക 0D15	ഥ 0D25	വ 0D35		യ് 0D55		൫ 0D75
6	ആ 0D06	ഖ 0D16	ദ 0D26	ശ 0D36	െ 0D46	ൖ 0D56	൦ 0D66	൬ 0D76
7	ഇ 0D07	ഗ 0D17	ധ 0D27	ഷ 0D37	േ 0D47	ൗ 0D57	൧ 0D67	൭ 0D77
8	ഈ 0D08	ഘ 0D18	ന 0D28	സ 0D38	ൈ 0D48	൘ 0D58	൨ 0D68	൮ 0D78
9	ഉ 0D09	ങ 0D19	ഩ 0D29	ഹ 0D39		൙ 0D59	൩ 0D69	൯ 0D79
A	ഊ 0D0A	ച 0D1A	പ 0D2A	ഺ 0D3A	ൊ 0D4A	൚ 0D5A	൪ 0D6A	൰ 0D7A
B	ഋ 0D0B	ഛ 0D1B	ഫ 0D2B		ോ 0D4B	൛ 0D5B	൫ 0D6B	൱ 0D7B
C	ഌ 0D0C	ജ 0D1C	ബ 0D2C		ൌ 0D4C	൜ 0D5C	൬ 0D6C	൲ 0D7C
D		ഝ 0D1D	ഭ 0D2D	഻ 0D3D	് 0D4D	൝ 0D5D	൭ 0D6D	൳ 0D7D
E	എ 0D0E	ഞ 0D1E	മ 0D2E	ാ 0D3E	◌ 0D4E	൞ 0D5E	൮ 0D6E	൴ 0D7E
F	ഏ 0D0F	ട 0D1F	യ 0D2F	ി 0D3F	ഩ 0D4F	ൟ 0D5F	൯ 0D6F	൵ 0D7F

Various signs

0D01 ◌ം MALAYALAM SIGN CANDRABINDU
0D02 ◌ം MALAYALAM SIGN ANUSVARA
0D03 ◌ഃ MALAYALAM SIGN VISARGA

Independent vowels

0D05 അ MALAYALAM LETTER A
0D06 ആ MALAYALAM LETTER AA
0D07 ഇ MALAYALAM LETTER I
0D08 ഈ MALAYALAM LETTER II
0D09 ഉ MALAYALAM LETTER U
0D0A ഊ MALAYALAM LETTER UU
0D0B ഋ MALAYALAM LETTER VOCALIC R
0D0C ഌ MALAYALAM LETTER VOCALIC L
0D0D ▨ <reserved>
0D0E എ MALAYALAM LETTER E
0D0F ഏ MALAYALAM LETTER EE
0D10 ഐ MALAYALAM LETTER AI
0D11 ▨ <reserved>
0D12 ഒ MALAYALAM LETTER O
0D13 ഓ MALAYALAM LETTER OO
0D14 ഔ MALAYALAM LETTER AU

Consonants

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

0D15 ക MALAYALAM LETTER KA
0D16 ഖ MALAYALAM LETTER KHA
0D17 ഗ MALAYALAM LETTER GA
0D18 ഘ MALAYALAM LETTER GHA
0D19 ങ MALAYALAM LETTER NGA
0D1A ച MALAYALAM LETTER CA
= cha
0D1B ഛ MALAYALAM LETTER CHA
= chha
0D1C ജ MALAYALAM LETTER JA
0D1D ഝ MALAYALAM LETTER JHA
0D1E ഞ MALAYALAM LETTER NYA
= nha
0D1F ട MALAYALAM LETTER TTA
= ta
0D20 ഠ MALAYALAM LETTER TTHA
= tta
0D21 ഡ MALAYALAM LETTER DDA
= hard da
0D22 ഢ MALAYALAM LETTER DDHA
= hard dda
0D23 ണ MALAYALAM LETTER NNA
= hard na
0D24 ത MALAYALAM LETTER TA
= tha
0D25 ഥ MALAYALAM LETTER THA
= ttha
0D26 ദ MALAYALAM LETTER DA
= soft da
0D27 ധ MALAYALAM LETTER DHA
= soft dda
0D28 ന MALAYALAM LETTER NA
0D29 ഩ MALAYALAM LETTER NNNA
• historic use only
0D2A പ MALAYALAM LETTER PA
0D2B ഫ MALAYALAM LETTER PHA
0D2C ബ MALAYALAM LETTER BA
0D2D ഭ MALAYALAM LETTER BHA
0D2E മ MALAYALAM LETTER MA
• also used to denote the fraction one eightieth (kaani)
0D2F യ MALAYALAM LETTER YA
0D30 ര MALAYALAM LETTER RA
0D31 റ MALAYALAM LETTER RRA
0D32 ല MALAYALAM LETTER LA
0D33 ള MALAYALAM LETTER LLA
0D34 ഴ MALAYALAM LETTER LLLA
= zha
0D35 വ MALAYALAM LETTER VA
0D36 ശ MALAYALAM LETTER SHA
= soft sha
0D37 ഷ MALAYALAM LETTER SSA
= sha
0D38 സ MALAYALAM LETTER SA
0D39 ഹ MALAYALAM LETTER HA
0D3A ഺ MALAYALAM LETTER TTTA
• historic use only

Addition for Sanskrit

0D3D ഽ MALAYALAM SIGN AVAGRAHA
= praslesham

Dependent vowel signs

0D3E ◌ാ MALAYALAM VOWEL SIGN AA
0D3F ◌ി MALAYALAM VOWEL SIGN I
0D40 ◌ീ MALAYALAM VOWEL SIGN II
0D41 ◌ു MALAYALAM VOWEL SIGN U
0D42 ◌ൂ MALAYALAM VOWEL SIGN UU
0D43 ◌ൃ MALAYALAM VOWEL SIGN VOCALIC R
0D44 ◌ൄ MALAYALAM VOWEL SIGN VOCALIC RR
0D45 ▨ <reserved>
0D46 ◌െ MALAYALAM VOWEL SIGN E
• stands to the left of the consonant
0D47 ◌േ MALAYALAM VOWEL SIGN EE
• stands to the left of the consonant
0D48 ◌ൈ MALAYALAM VOWEL SIGN AI
• stands to the left of the consonant

Two-part dependent vowel signs

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

0D4A ◌ൊ MALAYALAM VOWEL SIGN O
≡ 0D46 ◌െ 0D3E ◌ാ
0D4B ◌ോ MALAYALAM VOWEL SIGN OO
≡ 0D47 ◌േ 0D3E ◌ാ
0D4C ◌ൌ MALAYALAM VOWEL SIGN AU
• archaic form of the /au/ dependent vowel
→ 0D57 ◌ൗ malayalam au length mark
≡ 0D46 ◌െ 0D57 ◌ൗ

Virama

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

Dot reph

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

Measurement symbol

0D4F ൏ MALAYALAM SIGN PARA
• used historically to measure rice grain

Chillu letters

0D54 ൔ MALAYALAM LETTER CHILLU M
0D55 ൕ MALAYALAM LETTER CHILLU Y
0D56 ൖ MALAYALAM LETTER CHILLU LLL

Various signs

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

Minor fractions

Some minor fractions are represented by letters.

The fraction one three-hundred and twentieth "muntiri" is denoted by the syllable "pta" (0d2a 0d4d 0d24)

The fraction one eightieth "kaani" is denoted by the letter "ma" (0d2e)

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

Additional historic vowel

0D5F ◌ൟ MALAYALAM LETTER ARCHAIC II

Additional vowels for Sanskrit

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

Dependent vowels

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

Reserved

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

0D64 <reserved>
→ 0964 । devanagari danda
0D65 <reserved>
→ 0965 ॥ devanagari double danda

Digits

0D66 ൦ MALAYALAM DIGIT ZERO
0D67 ൧ MALAYALAM DIGIT ONE
0D68 ൨ MALAYALAM DIGIT TWO
0D69 ൩ MALAYALAM DIGIT THREE
0D6A ൪ MALAYALAM DIGIT FOUR
0D6B ൫ MALAYALAM DIGIT FIVE
0D6C ൬ MALAYALAM DIGIT SIX
0D6D ൭ MALAYALAM DIGIT SEVEN
0D6E ൮ MALAYALAM DIGIT EIGHT
0D6F ൯ MALAYALAM DIGIT NINE

Malayalam numerics

0D70 ൰ MALAYALAM NUMBER TEN
0D71 ൱ MALAYALAM NUMBER ONE HUNDRED
0D72 ൲ MALAYALAM NUMBER ONE THOUSAND

Fractions

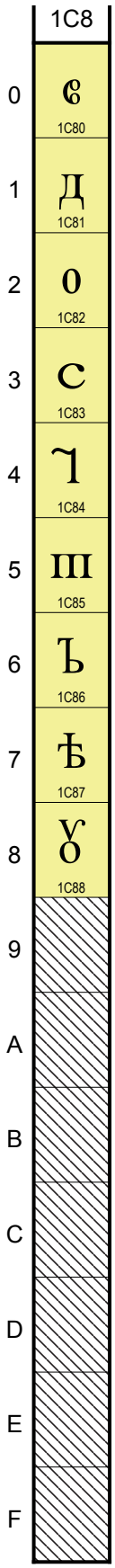
0D73 ൳ MALAYALAM FRACTION ONE QUARTER
= kaal
0D74 ൴ MALAYALAM FRACTION ONE HALF
= ara
0D75 ൵ MALAYALAM FRACTION THREE QUARTERS
= mukkaal
0D76 ൶ MALAYALAM FRACTION ONE SIXTEENTH
= maakaani
0D77 ൷ MALAYALAM FRACTION ONE EIGHTH
= arakkaal
0D78 ൸ MALAYALAM FRACTION THREE SIXTEENTHS
= muntaani

Date mark

0D79 ൹ MALAYALAM DATE MARK

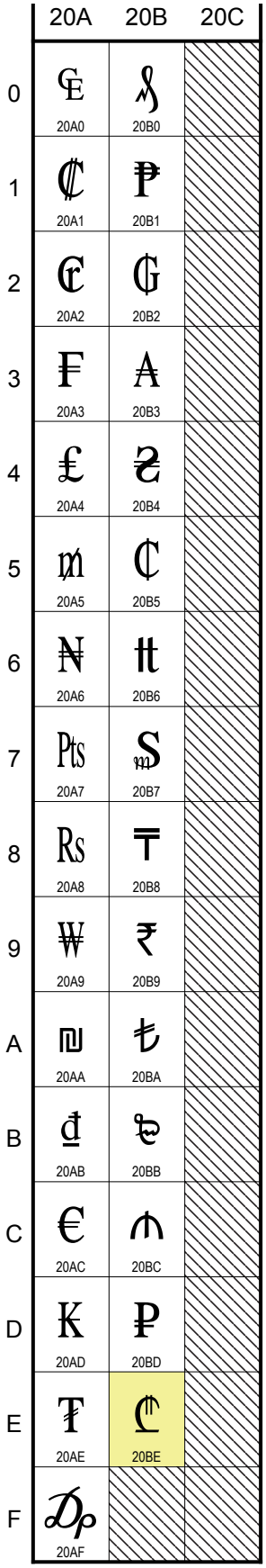
Chillu letters

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



Letters

1C80	ᲀ	CYRILLIC SMALL LETTER ROUNDED VE
1C81	ᲁ	CYRILLIC SMALL LETTER LONG-LEGGED DE
1C82	ᲂ	CYRILLIC SMALL LETTER NARROW O
1C83	ᲃ	CYRILLIC SMALL LETTER WIDE ES
1C84	ᲄ	CYRILLIC SMALL LETTER TALL TE
1C85	ᲅ	CYRILLIC SMALL LETTER THREE-LEGGED TE
1C86	ᲆ	CYRILLIC SMALL LETTER TALL HARD SIGN
1C87	ᲇ	CYRILLIC SMALL LETTER TALL YAT
1C88	ᲈ	CYRILLIC SMALL LETTER UNBLENDED UK


20A
20B
20C
0
20A0
20B0
1
20A1
20B1
2
20A2
20B2
3
20A3
20B3
4
20A4
20B4
5
20A5
20B5
6
20A6
20B6
7
20A7
20B7
8
20A8
20B8
9
20A9
20B9
A
20AA
20BA
B
20AB
20BB
C
20AC
20BC
D
20AD
20BD
E
20AE
20BE
F
20AF

Currency symbols

A number of currency symbols are found in other blocks. Fullwidth versions of some currency symbols are found in the Halfwidth and Fullwidth Forms block.

→ 0024 $ dollar sign
→ 00A2 ¢ cent sign
→ 00A3 £ pound sign
→ 00A4 ¤ currency sign
→ 00A5 ¥ yen sign
→ 0192 ƒ latin small letter f with hook
→ 058F ֏ armenian dram sign
→ 060B ؋ afghani sign
→ 09F2 ৲ bengali rupee mark
→ 09F3 ৳ bengali rupee sign
→ 0AF1 ૱ gujarati rupee sign
→ 0BF9 ௹ tamil rupee sign
→ 0E3F ฿ thai currency symbol baht
→ 17DB ៛ khmer currency symbol riel
→ 2133 ℳ script capital m
→ 5143 元 cjk unified ideograph-5143
→ 5186 円 cjk unified ideograph-5186
→ 5706 圆 cjk unified ideograph-5706
→ 5713 圓 cjk unified ideograph-5713
→ FDFC ﷼ rial sign

20A0 ₠ EURO-CURRENCY SIGN
• intended for ECU, but not widely used
• historical character; this is NOT the euro!
→ 20AC € euro sign

20A1 ₡ COLON SIGN
• Costa Rica, El Salvador

20A2 ₢ CRUZEIRO SIGN
• Brazil

20A3 ₣ FRENCH FRANC SIGN
• France

20A4 ₤ LIRA SIGN
• intended for lira, but not widely used
• preferred character for lira is 00A3 £
→ 00A3 £ pound sign
→ 20BA ₺ turkish lira sign

20A5 ₥ MILL SIGN
• USA (1/10 cent)

20A6 ₦ NAIRA SIGN
• Nigeria

20A7 ₧ PESETA SIGN
• Spain
→ 20B1 ₱ peso sign

20A8 ₨ RUPEE SIGN
• India, unofficial legacy practice
→ 20B9 ₹ indian rupee sign
≈ 0052 R 0073 s

20A9 ₩ WON SIGN
• Korea

20AA ₪ NEW SHEQEL SIGN
• Israel

20AB ₫ DONG SIGN
• Vietnam

20AC € EURO SIGN
• currency sign for the European Monetary Union
• euro, not ecu
→ 20A0 ₠ euro-currency sign

20AD ₭ KIP SIGN
• Laos

20AE ₮ TUGRIK SIGN
• Mongolia
• also transliterated as tugrug, tugric, tugrog, togrog, tögrög

20AF ₯ DRACHMA SIGN
• Greece

20B0 ₰ GERMAN PENNY SIGN

20B1 ₱ PESO SIGN
= Filipino peso sign
• Philippines
• extant and discontinued Latin-American peso currencies (Mexican, Chilean, Colombian, etc.) use the dollar sign
→ 0024 $ dollar sign
→ 20A7 ₧ peseta sign

20B2 ₲ GUARANI SIGN
• Paraguay
• Often represented by G. or Gs.

20B3 ₳ AUSTRAL SIGN
• former Argentinian currency

20B4 ₴ HRYVNIA SIGN
• Ukraine

20B5 ₵ CEDI SIGN
• Ghana
• glyph may look like '₡' or like C with a short vertical stroke through the upper arm
→ 00A2 ¢ cent sign
→ 023B ȼ latin capital letter c with stroke

20B6 ₶ LIVRE TOURNOIS SIGN
• used in France from 13th-18th centuries

20B7 ₷ SPESMILO SIGN
• historical international currency associated with Esperanto

20B8 ₸ TENGE SIGN
• Kazakhstan
→ 2351 ⍑ apl functional symbol up tack overbar
→ 2564 ╤ box drawings down single and horizontal double
→ 3012 〒 postal mark

20B9 ₹ INDIAN RUPEE SIGN
• official rupee currency sign for India
• contrasts with script-specific rupee signs and abbreviations
→ 0930 र devanagari letter ra

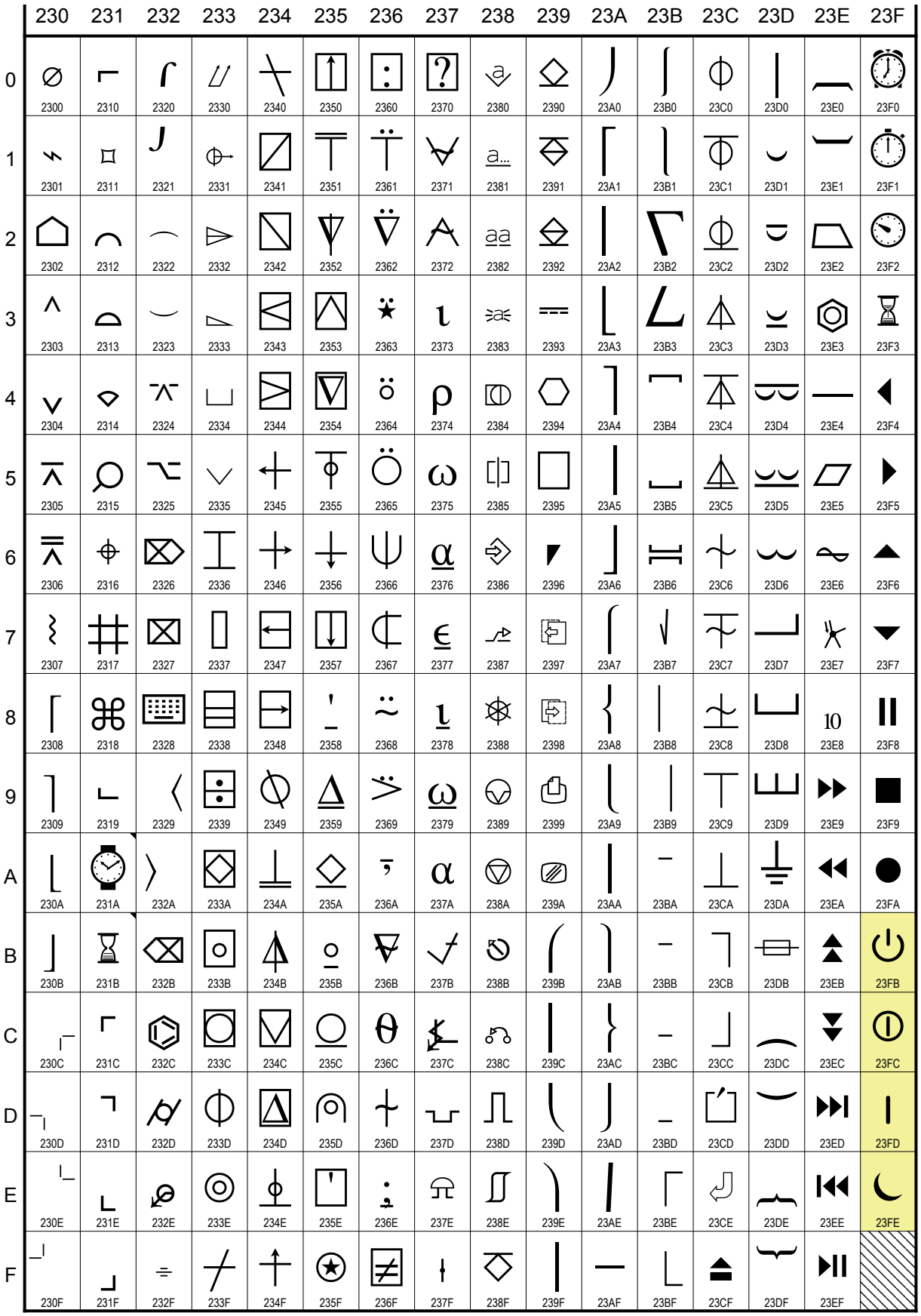
20BA ₺ TURKISH LIRA SIGN
• official lira currency sign for Turkey

20BB ₻ NORDIC MARK SIGN
• early representation of the Mark currency used in Denmark and Norway
→ 2133 ℳ script capital m

20BC ₼ MANAT SIGN
• Azerbaijan

20BD ₽ RUBLE SIGN
• Russia

20BE ₾ LARI SIGN


230 231 232 233 234 235 236 237 238 239 23A 23B 23C 23D 23E 23F
0 2300 2310 2320 2330 2340 2350 2360 2370 2380 2390 23A0 23B0 23C0 23D0 23E0 23F0
1 2301 2311 2321 2331 2341 2351 2361 2371 2381 2391 23A1 23B1 23C1 23D1 23E1 23F1
2 2302 2312 2322 2332 2342 2352 2362 2372 2382 2392 23A2 23B2 23C2 23D2 23E2 23F2
3 2303 2313 2323 2333 2343 2353 2363 2373 2383 2393 23A3 23B3 23C3 23D3 23E3 23F3
4 2304 2314 2324 2334 2344 2354 2364 2374 2384 2394 23A4 23B4 23C4 23D4 23E4 23F4
5 2305 2315 2325 2335 2345 2355 2365 2375 2385 2395 23A5 23B5 23C5 23D5 23E5 23F5
6 2306 2316 2326 2336 2346 2356 2366 2376 2386 2396 23A6 23B6 23C6 23D6 23E6 23F6
7 2307 2317 2327 2337 2347 2357 2367 2377 2387 2397 23A7 23B7 23C7 23D7 23E7 23F7
8 2308 2318 2328 2338 2348 2358 2368 2378 2388 2398 23A8 23B8 23C8 23D8 23E8 23F8
9 2309 2319 2329 2339 2349 2359 2369 2379 2389 2399 23A9 23B9 23C9 23D9 23E9 23F9
A 230A 231A 232A 233A 234A 235A 236A 237A 238A 239A 23AA 23BA 23CA 23DA 23EA 23FA
B 230B 231B 232B 233B 234B 235B 236B 237B 238B 239B 23AB 23BB 23CB 23DB 23EB 23FB
C 230C 231C 232C 233C 234C 235C 236C 237C 238C 239C 23AC 23BC 23CC 23DC 23EC 23FC
D 230D 231D 232D 233D 234D 235D 236D 237D 238D 239D 23AD 23BD 23CD 23DD 23ED 23FD
E 230E 231E 232E 233E 234E 235E 236E 237E 238E 239E 23AE 23BE 23CE 23DE 23EE 23FE
F 230F 231F 232F 233F 234F 235F 236F 237F 238F 239F 23AF 23BF 23CF 23DF 23EF

Miscellaneous technical

2300 ⌀ DIAMETER SIGN
→ 2205 ∅ empty set
2301 ⍀ ELECTRIC ARROW
• from ISO 2047
• symbol for End of Transmission
2302 ⌂ HOUSE
2303 ^ UP ARROWHEAD
→ 005E ^ circumflex accent
→ 02C4 ˄ modifier letter up arrowhead
→ 2038 ‸ caret
→ 2227 ∧ logical and
2304 ˅ DOWN ARROWHEAD
→ 02C5 ˅ modifier letter down arrowhead
→ 2228 ∨ logical or
→ 2335 ⌵ countersink
2305 ⊼ PROJECTIVE
→ 22BC ⊼ nand
2306 ⅋ PERSPECTIVE
2307 ⌇ WAVY LINE
→ 2E3E ⸾ wiggly vertical line
→ 3030 〰 wavy dash

Ceilings and floors

These characters are tall and narrow mathematical delimiters, in contrast to the quine corners or half brackets. They are also distinct from CJK corner brackets, which are wide quotation marks.

2308 ⌈ LEFT CEILING
= APL upstile
→ 2E22 ⸢ top left half bracket
→ 300C 「 left corner bracket
2309 ⌉ RIGHT CEILING
→ 20E7 ⃗ combining annuity symbol
→ 2E23 ⸣ top right half bracket
230A ⌊ LEFT FLOOR
= APL downstile
→ 2E24 ⸤ bottom left half bracket
230B ⌋ RIGHT FLOOR
→ 300D 」 right corner bracket
→ 2E25 ⸥ bottom right half bracket

Crops

230C ⌐ BOTTOM RIGHT CROP
• set of four "crop" corners, arranged facing outward
230D ¬ BOTTOM LEFT CROP
230E ⌙ TOP RIGHT CROP
230F ⌟ TOP LEFT CROP

Miscellaneous technical

2310 ⌐ REVERSED NOT SIGN
= beginning of line
→ 00AC ¬ not sign
2311 ⌑ SQUARE LOZENGE
= Kissen (pillow)
• used as a command delimiter in some very old computers
→ 2BCF ⌑ rotated white four pointed cusp
2312 ⌒ ARC
= position of any line
→ 25E0 ◠ upper half circle
2313 ⌓ SEGMENT
= position of a surface
2314 ⌔ SECTOR
2315 ⌕ TELEPHONE RECORDER
2316 ⌖ POSITION INDICATOR
= true position
→ 2BD0 ⌖ square position indicator
2317 ⌗ VIEWDATA SQUARE
→ 22D5 ⋕ equal and parallel to
2318 ⌘ PLACE OF INTEREST SIGN
= command key (1.0)
= operating system key (ISO 9995-7)
2319 ⌙ TURNED NOT SIGN
= line marker

User interface symbols

231A ⌚ WATCH
→ 23F0 ⏰ alarm clock
→ 1F550 🕐 clock face one oclock
~ 231A FE0E text style
~ 231A FE0F emoji style
231B ⌛ HOURGLASS
= alchemical symbol for hour
~ 231B FE0E text style
~ 231B FE0F emoji style

Quine corners

These form a set of four quine corners, for quincuncial arrangement. They are also used in upper and lower pairs in mathematic, or more rarely in editorial usage as alternatives to half brackets.

231C ⌜ TOP LEFT CORNER
→ 2E00 ⸀ right angle substitution marker
→ 2E22 ⸢ top left half bracket
231D ⌝ TOP RIGHT CORNER
231E ⌞ BOTTOM LEFT CORNER
231F ⌟ BOTTOM RIGHT CORNER

Integral pieces

2320 ⌠ TOP HALF INTEGRAL
→ 23AE ⎮ integral extension
2321 ⌡ BOTTOM HALF INTEGRAL

Frown and smile

2322 ⌒ FROWN
→ 2040 ⁀ character tie
2323 ⌣ SMILE
→ 203F ‿ undertie

Keyboard symbols

2324 ⌅ UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS
= enter key
2325 ⌥ OPTION KEY
2326 ⌦ ERASE TO THE RIGHT
= delete to the right key
2327 ⌧ X IN A RECTANGLE BOX
= clear key
2328 ⌨ KEYBOARD
→ 1F5A6 🖮 keyboard and mouse
→ 1F5AE 🖮 wired keyboard

Deprecated angle brackets

These characters are deprecated and are strongly discouraged for mathematical use because of their canonical equivalence to CJK punctuation.

2329 〈 LEFT-POINTING ANGLE BRACKET
→ 003C < less-than sign
→ 2039 ‹ single left-pointing angle quotation mark
→ 27E8 ⟨ mathematical left angle bracket
≡ 3008 〈 left angle bracket

232A 〉 RIGHT-POINTING ANGLE BRACKET
→ 003E > greater-than sign
→ 203A › single right-pointing angle quotation mark
→ 27E9 ⟩ mathematical right angle bracket
≡ 3009 〉 right angle bracket

Keyboard symbol

232B ⌫ ERASE TO THE LEFT
= delete to the left key

Chemistry symbol

232C ⌬ BENZENE RING

Drafting symbols

232D ⌭ CYLINDRICITY
232E ⌮ ALL AROUND-PROFILE
232F ⌯ SYMMETRY
2330 ⌰ TOTAL RUNOUT
2331 ⌱ DIMENSION ORIGIN
2332 ⌲ CONICAL TAPER
2333 ⌳ SLOPE
→ 25FA ◺ lower left triangle
2334 ⌴ COUNTERBORE
→ 2423 ␣ open box
2335 ⌵ COUNTERSINK
→ 2304 ⌄ down arrowhead

APL

2336 ⌶ APL FUNCTIONAL SYMBOL I-BEAM
2337 ⌷ APL FUNCTIONAL SYMBOL SQUISH QUAD
→ 2395 ▯ apl functional symbol quad
→ 25AF ▯ white vertical rectangle
→ 2AFF ⫿ n-ary white vertical bar
2338 ⌸ APL FUNCTIONAL SYMBOL QUAD EQUAL
2339 ⌹ APL FUNCTIONAL SYMBOL QUAD DIVIDE
233A ⌺ APL FUNCTIONAL SYMBOL QUAD DIAMOND
→ 26CB ⧈ white diamond in square
233B ⌻ APL FUNCTIONAL SYMBOL QUAD JOT
→ 29C7 ⧇ squared small circle
233C ⌼ APL FUNCTIONAL SYMBOL QUAD CIRCLE
233D ⌽ APL FUNCTIONAL SYMBOL CIRCLE STILE
233E ⌾ APL FUNCTIONAL SYMBOL CIRCLE JOT
→ 229A ⊚ circled ring operator
→ 29BE ⦾ circled white bullet
233F ⌿ APL FUNCTIONAL SYMBOL SLASH BAR
→ 1019A ✁ roman as sign
2340 ⍀ APL FUNCTIONAL SYMBOL BACKSLASH BAR
→ 29F7 ⧷ reverse solidus with horizontal stroke
2341 ⍁ APL FUNCTIONAL SYMBOL QUAD SLASH
→ 29C4 ⧄ squared rising diagonal slash
2342 ⍂ APL FUNCTIONAL SYMBOL QUAD BACKSLASH
→ 29C5 ⧅ squared falling diagonal slash
2343 ⍃ APL FUNCTIONAL SYMBOL QUAD LESS-THAN
2344 ⍄ APL FUNCTIONAL SYMBOL QUAD GREATER-THAN
2345 ⍅ APL FUNCTIONAL SYMBOL LEFTWARDS VANE
2346 ⍆ APL FUNCTIONAL SYMBOL RIGHTWARDS VANE
2347 ⍇ APL FUNCTIONAL SYMBOL QUAD LEFTWARDS ARROW
2348 ⍈ APL FUNCTIONAL SYMBOL QUAD RIGHTWARDS ARROW
2349 ⍉ APL FUNCTIONAL SYMBOL CIRCLE BACKSLASH
→ 29B0 ⦰ reversed empty set
234A ⍊ APL FUNCTIONAL SYMBOL DOWN TACK UNDERBAR
= up tack underbar
• preferred naming for APL tack symbols now follows the London Convention in ISO/IEC 13751:2000 (APL Extended)
→ 22A5 ⊥ up tack
234B ⍋ APL FUNCTIONAL SYMBOL DELTA STILE
234C ⍌ APL FUNCTIONAL SYMBOL QUAD DOWN CARET
234D ⍍ APL FUNCTIONAL SYMBOL QUAD DELTA
234E ⍎ APL FUNCTIONAL SYMBOL DOWN TACK JOT
= up tack jot
→ 22A5 ⊥ up tack
234F ⍏ APL FUNCTIONAL SYMBOL UPWARDS VANE
2350 ⍐ APL FUNCTIONAL SYMBOL QUAD UPWARDS ARROW
2351 ⍑ APL FUNCTIONAL SYMBOL UP TACK OVERBAR
= down tack overbar
→ 22A4 ⊤ down tack
→ 3012 〒 postal mark
2352 ⍒ APL FUNCTIONAL SYMBOL DEL STILE
2353 ⍓ APL FUNCTIONAL SYMBOL QUAD UP CARET
→ 2BB9 ⮹ up arrowhead in a rectangle box
2354 ⍔ APL FUNCTIONAL SYMBOL QUAD DEL
2355 ⍕ APL FUNCTIONAL SYMBOL UP TACK JOT
= down tack jot
→ 22A4 ⊤ down tack
2356 ⍖ APL FUNCTIONAL SYMBOL DOWNWARDS VANE
2357 ⍗ APL FUNCTIONAL SYMBOL QUAD DOWNWARDS ARROW
2358 ⍘ APL FUNCTIONAL SYMBOL QUOTE UNDERBAR
2359 ⍙ APL FUNCTIONAL SYMBOL DELTA UNDERBAR
235A ⍚ APL FUNCTIONAL SYMBOL DIAMOND UNDERBAR
235B ⍛ APL FUNCTIONAL SYMBOL JOT UNDERBAR
235C ⍜ APL FUNCTIONAL SYMBOL CIRCLE UNDERBAR
235D ⍝ APL FUNCTIONAL SYMBOL UP SHOE JOT
→ 2A40 ⩀ intersection with dot
235E ⍞ APL FUNCTIONAL SYMBOL QUOTE QUAD
235F ⍟ APL FUNCTIONAL SYMBOL CIRCLE STAR
→ 229B ⊛ circled asterisk operator
2360 ⍠ APL FUNCTIONAL SYMBOL QUAD COLON
2361 ⍡ APL FUNCTIONAL SYMBOL UP TACK DIAERESIS
= down tack diaeresis
→ 22A4 ⊤ down tack
2362 ⍢ APL FUNCTIONAL SYMBOL DEL DIAERESIS
2363 ⍣ APL FUNCTIONAL SYMBOL STAR DIAERESIS
2364 ⍤ APL FUNCTIONAL SYMBOL JOT DIAERESIS
= hoot
2365 ⍥ APL FUNCTIONAL SYMBOL CIRCLE DIAERESIS
= holler
2366 ⍦ APL FUNCTIONAL SYMBOL DOWN SHOE STILE

2367 ⍦ APL FUNCTIONAL SYMBOL LEFT SHOE STILE
2368 ⍨ APL FUNCTIONAL SYMBOL TILDE DIAERESIS
= smirk
2369 ⍩ APL FUNCTIONAL SYMBOL GREATER-THAN DIAERESIS
236A ⍪ APL FUNCTIONAL SYMBOL COMMA BAR
236B ⍫ APL FUNCTIONAL SYMBOL DEL TILDE
236C ⍬ APL FUNCTIONAL SYMBOL ZILDE
236D ⍭ APL FUNCTIONAL SYMBOL STILE TILDE
236E ⍮ APL FUNCTIONAL SYMBOL SEMICOLON UNDERBAR
236F ⍯ APL FUNCTIONAL SYMBOL QUAD NOT EQUAL
2370 ⍰ APL FUNCTIONAL SYMBOL QUAD QUESTION
→ 2BD1 ⯑ uncertainty sign
2371 ⍱ APL FUNCTIONAL SYMBOL DOWN CARET TILDE
2372 ⍲ APL FUNCTIONAL SYMBOL UP CARET TILDE
2373 ⍳ APL FUNCTIONAL SYMBOL IOTA
2374 ⍴ APL FUNCTIONAL SYMBOL RHO
2375 ⍵ APL FUNCTIONAL SYMBOL OMEGA
2376 ⍶ APL FUNCTIONAL SYMBOL ALPHA UNDERBAR
2377 ⍷ APL FUNCTIONAL SYMBOL EPSILON UNDERBAR
2378 ⍸ APL FUNCTIONAL SYMBOL IOTA UNDERBAR
2379 ⍹ APL FUNCTIONAL SYMBOL OMEGA UNDERBAR
237A ⍺ APL FUNCTIONAL SYMBOL ALPHA

Graphics for control codes

237B ⍻ NOT CHECK MARK
• from ISO 2047
• symbol for Negative Acknowledge

Miscellaneous technical

237C ⍼ RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW

Graphics for control codes

237D ⍽ SHOULDERED OPEN BOX
• from ISO 9995-7
• keyboard symbol for No Break Space
→ 2423 ␣ open box
237E ⍾ BELL SYMBOL
• from ISO 2047
237F ⍿ VERTICAL LINE WITH MIDDLE DOT
• from ISO 2047
• symbol for End of Medium

Keyboard symbols from ISO 9995-7

2380 ⎀ INSERTION SYMBOL
2381 ⎁ CONTINUOUS UNDERLINE SYMBOL
2382 ⎂ DISCONTINUOUS UNDERLINE SYMBOL
2383 ⎃ EMPHASIS SYMBOL
2384 ⎄ COMPOSITION SYMBOL
2385 ⎅ WHITE SQUARE WITH CENTRE VERTICAL LINE
= center
2386 ⎆ ENTER SYMBOL
2387 ⎇ ALTERNATIVE KEY SYMBOL
2388 ⎈ HELM SYMBOL
= control
→ 2638 ☸ wheel of dharma
2389 ⎉ CIRCLED HORIZONTAL BAR WITH NOTCH
= pause
238A ⎊ CIRCLED TRIANGLE DOWN
= interrupt, break
238B ⎋ BROKEN CIRCLE WITH NORTHWEST ARROW
= escape
238C ⎌ UNDO SYMBOL

Electrotechnical symbols from IR 181

238D ⎍ MONOSTABLE SYMBOL
238E ⎎ HYSTERESIS SYMBOL
238F ⎏ OPEN-CIRCUIT-OUTPUT H-TYPE SYMBOL
2390 ⎐ OPEN-CIRCUIT-OUTPUT L-TYPE SYMBOL
2391 ⎑ PASSIVE-PULL-DOWN-OUTPUT SYMBOL
2392 ⎒ PASSIVE-PULL-UP-OUTPUT SYMBOL
2393 ⎓ DIRECT CURRENT SYMBOL FORM TWO
2394 ⎔ SOFTWARE-FUNCTION SYMBOL

APL

2395 ⎕ APL FUNCTIONAL SYMBOL QUAD
→ 2337 ⌷ apl functional symbol squish quad
→ 25AF ▯ white vertical rectangle

Keyboard symbols from ISO 9995-7

2396 ⎖ DECIMAL SEPARATOR KEY SYMBOL
2397 ⎗ PREVIOUS PAGE
→ 1F519 🔙 back with leftwards arrow above
2398 ⎘ NEXT PAGE
2399 ⎙ PRINT SCREEN SYMBOL
239A ⎚ CLEAR SCREEN SYMBOL
→ 20E2 ⃢ combining enclosing screen

Bracket pieces

239B ⎛ LEFT PARENTHESIS UPPER HOOK
239C ⎜ LEFT PARENTHESIS EXTENSION
239D ⎝ LEFT PARENTHESIS LOWER HOOK
239E ⎞ RIGHT PARENTHESIS UPPER HOOK
239F ⎟ RIGHT PARENTHESIS EXTENSION
23A0 ⎠ RIGHT PARENTHESIS LOWER HOOK
23A1 ⎡ LEFT SQUARE BRACKET UPPER CORNER
23A2 ⎢ LEFT SQUARE BRACKET EXTENSION
23A3 ⎣ LEFT SQUARE BRACKET LOWER CORNER
23A4 ⎤ RIGHT SQUARE BRACKET UPPER CORNER
23A5 ⎥ RIGHT SQUARE BRACKET EXTENSION
23A6 ⎦ RIGHT SQUARE BRACKET LOWER CORNER
23A7 ⎧ LEFT CURLY BRACKET UPPER HOOK
23A8 ⎨ LEFT CURLY BRACKET MIDDLE PIECE
23A9 ⎩ LEFT CURLY BRACKET LOWER HOOK
23AA ⎪ CURLY BRACKET EXTENSION
23AB ⎫ RIGHT CURLY BRACKET UPPER HOOK
23AC ⎬ RIGHT CURLY BRACKET MIDDLE PIECE
23AD ⎭ RIGHT CURLY BRACKET LOWER HOOK

Special character extensions

23AE ⎮ INTEGRAL EXTENSION
→ 2320 ⌠ top half integral
→ 2321 ⌡ bottom half integral
23AF ⎯ HORIZONTAL LINE EXTENSION
• used for extension of arrows
→ 23D0 ⏐ vertical line extension

Bracket pieces

23B0 ⎰ UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION
= left moustache
23B1 ⎱ UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION
= right moustache

Summation sign parts

23B2 ⎲ SUMMATION TOP
23B3 ⎳ SUMMATION BOTTOM
→ 2211 ∑ n-ary summation

Horizontal brackets

These characters are also used as delimiters of vertical text in non-CJK terminal emulation.

23B4 ⎴ TOP SQUARE BRACKET
→ FE47 ﹇ presentation form for vertical left square bracket
23B5 ⎵ BOTTOM SQUARE BRACKET
→ FE48 ﹈ presentation form for vertical right square bracket
23B6 ⎶ BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET
• only used for terminal emulation

Terminal graphic characters

23B7 ⎷ RADICAL SYMBOL BOTTOM
23B8 ⎸ LEFT VERTICAL BOX LINE
23B9 ⎹ RIGHT VERTICAL BOX LINE

Scan lines for terminal graphics

The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character glyph. Even-numbered scan lines are unified with box-drawing graphics.

23BA ⎺ HORIZONTAL SCAN LINE-1
23BB ⎻ HORIZONTAL SCAN LINE-3
23BC ⎼ HORIZONTAL SCAN LINE-7
23BD ⎽ HORIZONTAL SCAN LINE-9

Dentistry notation symbols

23BE ⎾ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT
→ 2308 ⌈ left ceiling
23BF ⎿ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT
→ 230A ⌊ left floor
23C0 ⏀ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE
23C1 ⏁ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE
23C2 ⏂ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE
23C3 ⏃ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE
23C4 ⏄ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE
23C5 ⏅ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE
23C6 ⏆ DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE
23C7 ⏇ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH WAVE
23C8 ⏈ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH WAVE
23C9 ⏉ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL
→ 22A4 ⊤ down tack
→ 252C ┬ box drawings light down and horizontal
23CA ⏊ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL
→ 22A5 ⊥ up tack
→ 2534 ┴ box drawings light up and horizontal
23CB ⏋ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP LEFT
→ 2309 ⌉ right ceiling
23CC ⏌ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM LEFT
→ 230B ⌋ right floor

Miscellaneous technical

23CD ⏍ SQUARE FOOT

Keyboard and UI symbols

23CE ⏎ RETURN SYMBOL
• may be shown with either hollow or filled glyph
→ 21B5 ↵ downwards arrow with corner leftwards
→ 2B90 ⮐ return left
23CF ⏏ EJECT SYMBOL
• UI symbol to eject media

Special character extension

23D0 ⏐ VERTICAL LINE EXTENSION
• used for extension of arrows
→ 23AF ⎯ horizontal line extension

Metrical symbols

23D1 ⏑ METRICAL BREVE
23D2 ⏒ METRICAL LONG OVER SHORT
23D3 ⏓ METRICAL SHORT OVER LONG
23D4 ⏔ METRICAL LONG OVER TWO SHORTS
23D5 ⏕ METRICAL TWO SHORTS OVER LONG
23D6 ⏖ METRICAL TWO SHORTS JOINED
23D7 ⏗ METRICAL TRISEME
→ 1D242 ◌⃩ combining greek musical triseme
23D8 ⏘ METRICAL TETRASEME
→ 1D243 ◌⃪ combining greek musical tetraseme
23D9 ⏙ METRICAL PENTASEME
→ 1D244 ◌⃫ combining greek musical pentaseme

Electrotechnical symbols

23DA ⏚ EARTH GROUND
23DB ⏛ FUSE

Horizontal brackets

These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression

23DC ⏜ TOP PARENTHESIS
→ FE35 ︵ presentation form for vertical left parenthesis
23DD ⏝ BOTTOM PARENTHESIS
→ FE36 ︶ presentation form for vertical right parenthesis
23DE ⏞ TOP CURLY BRACKET
→ FE37 ︷ presentation form for vertical left curly bracket
23DF ⏟ BOTTOM CURLY BRACKET
→ FE38 ︸ presentation form for vertical right curly bracket
23E0 ⏠ TOP TORTOISE SHELL BRACKET
→ FE39 ︹ presentation form for vertical left tortoise shell bracket

23E1 ⁀ BOTTOM TORTOISE SHELL BRACKET
→ FE3A ⁀ presentation form for vertical right tortoise shell bracket

Miscellaneous technical

23E2 ⏢ WHITE TRAPEZIUM

Chemistry symbol

23E3 ⏣ BENZENE RING WITH CIRCLE

Miscellaneous technical

23E4 — STRAIGHTNESS
23E5 ⏥ FLATNESS
23E6 ≏ AC CURRENT
23E7 ⌧ ELECTRICAL INTERSECTION
23E8 ⏨ DECIMAL EXPONENT SYMBOL
• Algol-60 token for scientific notation literals

User interface symbols

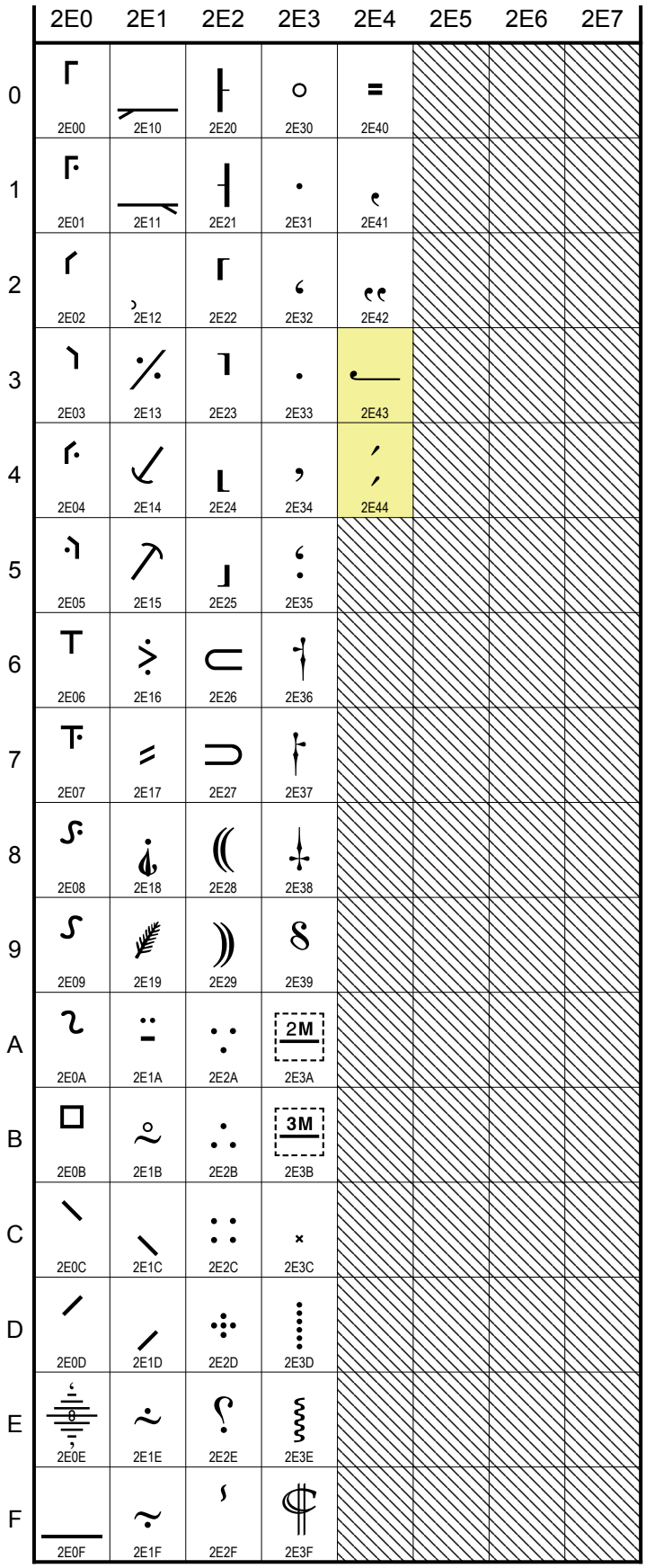
23E9 ⏩ BLACK RIGHT-POINTING DOUBLE TRIANGLE
= fast forward
23EA ⏪ BLACK LEFT-POINTING DOUBLE TRIANGLE
= fast rewind
23EB ⏫ BLACK UP-POINTING DOUBLE TRIANGLE
23EC ⏬ BLACK DOWN-POINTING DOUBLE TRIANGLE
23ED ⏭ BLACK RIGHT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
23EE ⏮ BLACK LEFT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR
23EF ⏯ BLACK RIGHT-POINTING TRIANGLE WITH DOUBLE VERTICAL BAR
23F0 ⏰ ALARM CLOCK
→ 231A ⌚ watch
→ 1F550 🕐 clock face one oclock
→ 1F570 🕰 mantelpiece clock
23F1 ⏱ STOPWATCH
23F2 ⏲ TIMER CLOCK
23F3 ⏳ HOURGLASS WITH FLOWING SAND
→ 231B ⌛ hourglass
23F4 ◂ BLACK MEDIUM LEFT-POINTING TRIANGLE
= reverse, back
• preferred to 25C0 ◀ black left-pointing triangle
→ 1F780 🞀 black left-pointing isosceles right triangle
23F5 ▸ BLACK MEDIUM RIGHT-POINTING TRIANGLE
= forward
• preferred to 25B6 ▶ black right-pointing triangle
→ 1F782 🞂 black right-pointing isosceles right triangle
23F6 ▲ BLACK MEDIUM UP-POINTING TRIANGLE
= increase
• preferred to 25B2 ▲ black up-pointing triangle
→ 1F781 🞁 black up-pointing isosceles right triangle
23F7 ▾ BLACK MEDIUM DOWN-POINTING TRIANGLE
= decrease
• preferred to 25BC ▼ black down-pointing triangle
→ 1F783 🞃 black down-pointing isosceles right triangle
23F8 ⏸ DOUBLE VERTICAL BAR
= pause
→ 2016 ‖ double vertical line
23F9 ■ BLACK SQUARE FOR STOP
= stop
→ 25FC ■ black medium square
23FA ● BLACK CIRCLE FOR RECORD
= record
→ 26AB ● medium black circle

Power symbols from ISO 7000:2012

23FB ⏻ POWER SYMBOL
23FC ⏼ POWER ON-OFF SYMBOL
23FD ⏽ POWER ON SYMBOL
• use 2B58 ○ heavy circle for power off symbol

Power symbol from IEEE 1621-2004

23FE ☾ POWER SLEEP 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
6 2E06 2E16 2E26 2E36
7 2E07 2E17 2E27 2E37
8 2E08 2E18 2E28 2E38
9 2E09 2E19 2E29 2E39
A 2E0A 2E1A 2E2A 2E3A 2M
B 2E0B 2E1B 2E2B 2E3B 3M
C 2E0C 2E1C 2E2C 2E3C
D 2E0D 2E1D 2E2D 2E3D
E 2E0E 2E1E 2E2E 2E3E
F 2E0F 2E1F 2E2F 2E3F

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 ⸆ RAISED INTERPOLATION MARKER
→ 22A4 ⊤ down tack
2E07 ⸇ RAISED DOTTED INTERPOLATION MARKER
2E08 ⸈ DOTTED TRANSPOSITION MARKER
2E09 ⸉ LEFT TRANSPOSITION BRACKET
2E0A ⸊ 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
= diple 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 ⸯ VERTICAL TILDE
• used for Cyrillic yerik
→ 033E ◌̾ combining vertical tilde
→ A67F ꙿ 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 ‹ TURNED COMMA
- indicates nasalization
- → 060C ‹ 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 ⸵ TURNED SEMICOLON
- indicates sudden glottal closure
- → 061B ؛ 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 ᙮ 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

Punctuation marks

2E43 ⹃ DASH WITH LEFT UPTURN

2E44 ⹄ DOUBLE SUSPENSION MARK

HEX	C	J	K	V
9FB8 小 42.2	𡯂 G9-FE6D			
9FB9 八 12.4	𠔃 G9-FE7E			
9FBA 十 24.6	卓 G9-FE90			
9FBB 言 149.12	纞 G9-FEA0			
9FBC 土 32.14	壇 UTC-00836			
9FBD 火 86.11 魚 195.4	燻 UTC-00835			
9FBE 皮 107.8	皸 UTC-00837			
9FBF 艸 140.8	菧 UTC-00838			
9FC0 艸 140.18	虌 UTC-00839			
9FC1 言 149.6	詇 UTC-00840			
9FC2 車 159.11 鳥 196.7	鶇 UTC-00841			
9FC3 目 109.7	睞 GKX-0809.02	睞 T4-3946		
9FC4 木 75.6		梁 TC-4A76	梁 JARIB-754F	
9FC5 示 113.13			禴 JARIB-7621	
9FC6 示 113.4			祓 JARIB-757D	
9FC7 人 9.6	侲 H-87C2			
9FC8 彳 60.4	伬 H-87D2			
9FC9 彳 60.4	伍 H-87D6			
9FCA 艸 140.7	莊 H-87DA			
9FCB 衣 145.12	禧 H-87DF			

HEX	C	J	K	V
9FCC 水 85.9	涼 UTC-00867			
9FCD 土 32.6	垵 GGFZ-010800			
9FCE 石 112.7	砘 GFC-002200			
9FCF 钅 167'.7	锍 GFC-005900			
9FD0 魚 195.10	鰢 H-9D73			
9FD1 氵 15.5	汪 UTC-00959			
9FD2 艸 140.6	菂 UTC-00958			
9FD3 艸 140.9	菁 UTC-00957			
9FD4 钅 167'.10	锔 UTC-00953			
9FD5 魚 195'.4	鮒 UTC-00954			
9FD6 一 1.6	合 UTC-01197			
9FD7 一 1.8	侖 UTC-01198			
9FD8 人 9.10	佮 UTC-01196			
9FD9 人 9.11	俛 UTC-01183			
9FDA 人 9.14	俯 UTC-01181			
9FDB 氵 15.22	灡 UTC-01191			
9FDC 手 64.19	擷 UTC-01184			
9FDD 木 75.23	欄 UTC-01187			
9FDE 歹 78.16	殲 UTC-01186			
9FDF 禾 115.7	穱 UTC-01190			

HEX	C	J	K	V
9FE0 禾 115.16	稦 UTC-01189			
9FE1 网 122.28	羅 UTC-01192			
9FE2 耳 128.8	聆 UTC-01195			
9FE3 耳 128.9	聍 UTC-01182			
9FE4 耳 128.12	聏 UTC-01180			
9FE5 艮 138.17	郎 UTC-01185			
9FE6 艸 140.18	莵 UTC-01179			
9FE7 阜 170.23	陸 UTC-01193			
9FE8 雨 173.19	靈 UTC-01188			
9FE9 魚 195.18	鱳 UTC-01194			

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ꜧ A720	F A730	Ꝁ A740	Ꝑ A750	Ꝙ A760	ꝰ A770	Ꞇ A780	ɴ A790	Ɠ A7A0	Ʞ A7B0				
1	ꜧ A721	s A731	ꝁ A741	ꝑ A751	ꝙ A761	ᶁ A771	ɪ A781	ɳ A791	ɠ A7A1	ʇ A7B1				
2	Ɜ A722	Ꜩ A732	Ꝃ A742	Ꝓ A752	Ɂ A762	ɻ A772	ɲ A782	ƈ A792	ꝃ A7A2	ɾ A7B2				
3	ɜ A723	æ A733	ꝃ A743	ꝓ A753	ʔ A763	mᶁ A773	ɲ A783	ɕ A793	ꝃ A7A3	χ A7B3				
4	ᴄ A724	Ꜫ A734	Ꝅ A744	Ꝕ A754	Ꝺ A764	nᶁ A774	ɾ A784	ɋ A794	Ɲ A7A4	ꞵ A7B4				
5	ᴄ A725	æ A735	ꝅ A745	ꝕ A755	ꝺ A765	ɾ A775	ɾ A785	ɧ A795	ɦ A7A5	ß A7B5				
6	Ꞑ A726	Ꜭ A736	Ꞁ A746	Ꝗ A756	Ꝑ A766	ʀᶁ A776	Ƈ A786	Ƀ A796	Ʀ A7A6	ᾠ A7B6				
7	ɧ A727	au A737	ꞁ A747	ɋ A757	ꝑ A767	ʇ A777	ƈ A787	ƀ A797	ɾ A7A7	ɷ A7B7				ꟷ A7F7
8	Ꜩ A728	Ꜯ A738	Ł A748	Ꝙ A758	ꝟ A768	ƨ A778	ˆ A788	Ƒ A798	Ꞩ A7A8					ꟸ A7F8
9	ʦ A729	aꝟ A739	ł A749	ɋ A759	ꝟ A769	Ꝋ A779	: A789	ƒ A799	ꞩ A7A9					œ A7F9
A	Ɛ A72A	Ꜯ A73A	Ꝋ A74A	Ɂ A75A	ȝ A76A	ɔ A77A	= A78A	Ƽ A79A	Ɥ A7AA					ꟻ A7FA
B	Ɛ A72B	aꝡ A73B	ꝋ A74B	ʔ A75B	ȝ A76B	Ꝼ A77B	ˈ A78B	ɑ A79B	Ɜ A7AB					ꟼ A7FB
C	ꝸ A72C	Ꜿ A73C	Ꝿ A74C	Ꝛᶁ A75C	ſ A76C	ꝼ A77C	ˈ A78C	Ɔ A79C	Ɠ A7AC					ꟽ A7FC
D	ꝸ A72D	aꝿ A73D	ꝿ A74D	Ꝛᶁ A75D	ſ A76D	ȣ A77D	Ч A78D	ɔ A79D	Ł A7AD					ꟽ A7FD
E	ꝸ A72E	Ɔ A73E	Ꝏ A74E	Ꝟ A75E	Ɂ A76E	ʕ A77E	ɬ A78E	Ʊ A79E	Ꞇ A7AE					ꟾ A7FE
F	ꝸ A72F	ɔ A73F	ꝏ A74F	ꝟ A75F	Ɂ A76F	ʕ A77F	• A78F	ʊ A79F						ꟿ A7FF

Additions for UPA

A720 ˥ MODIFIER LETTER STRESS AND HIGH TONE
A721 ˩ MODIFIER LETTER STRESS AND LOW TONE

Egyptological additions

A722 Ꜣ LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF
A723 ꜣ LATIN SMALL LETTER EGYPTOLOGICAL ALEF
A724 Ꜥ LATIN CAPITAL LETTER EGYPTOLOGICAL AIN
A725 ꜥ LATIN SMALL LETTER EGYPTOLOGICAL AIN
• this is a case pair
→ 1D25 ᴥ latin letter ain
→ 1D5C ᵜ modifier letter small ain

Mayanist additions

A726 Ꜧ LATIN CAPITAL LETTER HENG
A727 ꜧ LATIN SMALL LETTER HENG
A728 Ꜩ LATIN CAPITAL LETTER TZ
A729 ꜩ LATIN SMALL LETTER TZ
A72A Ꜫ LATIN CAPITAL LETTER TRESILLO
A72B ꜫ LATIN SMALL LETTER TRESILLO
A72C Ꜭ LATIN CAPITAL LETTER CUATRILLO
A72D ꜭ LATIN SMALL LETTER CUATRILLO
A72E Ꜯ LATIN CAPITAL LETTER CUATRILLO WITH COMMA
A72F ꜯ LATIN SMALL LETTER CUATRILLO WITH COMMA

Medievalist additions

A730 ꜰ LATIN LETTER SMALL CAPITAL F
A731 ꜱ LATIN LETTER SMALL CAPITAL S
A732 Ꜳ LATIN CAPITAL LETTER AA
A733 ꜳ LATIN SMALL LETTER AA
A734 Ꜵ LATIN CAPITAL LETTER AO
A735 ꜵ LATIN SMALL LETTER AO
A736 Ꜷ LATIN CAPITAL LETTER AU
A737 ꜷ LATIN SMALL LETTER AU
A738 Ꜹ LATIN CAPITAL LETTER AV
A739 ꜹ LATIN SMALL LETTER AV
A73A Ꜻ LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR
A73B ꜻ LATIN SMALL LETTER AV WITH HORIZONTAL BAR
A73C Ꜽ LATIN CAPITAL LETTER AY
A73D ꜽ LATIN SMALL LETTER AY
A73E Ꝏ LATIN CAPITAL LETTER REVERSED C WITH DOT
A73F ꝏ LATIN SMALL LETTER REVERSED C WITH DOT
A740 Ꝁ LATIN CAPITAL LETTER K WITH STROKE
A741 ꝁ LATIN SMALL LETTER K WITH STROKE
A742 Ꝃ LATIN CAPITAL LETTER K WITH DIAGONAL STROKE
A743 ꝃ LATIN SMALL LETTER K WITH DIAGONAL STROKE
A744 Ꝅ LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE
A745 ꝅ LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE
A746 Ꝇ LATIN CAPITAL LETTER BROKEN L
A747 ꝇ LATIN SMALL LETTER BROKEN L
A748 Ꝉ LATIN CAPITAL LETTER L WITH HIGH STROKE
A749 ꝉ LATIN SMALL LETTER L WITH HIGH STROKE
A74A Ꝋ LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY
A74B ꝋ LATIN SMALL LETTER O WITH LONG STROKE OVERLAY
A74C Ꝍ LATIN CAPITAL LETTER O WITH LOOP
A74D ꝍ LATIN SMALL LETTER O WITH LOOP
A74E Ꝏ LATIN CAPITAL LETTER OO
A74F ꝏ LATIN SMALL LETTER OO
A750 Ꝑ LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER
A751 ꝑ LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER
A752 Ꝓ LATIN CAPITAL LETTER P WITH FLOURISH
A753 ꝓ LATIN SMALL LETTER P WITH FLOURISH
A754 Ꝕ LATIN CAPITAL LETTER P WITH SQUIRREL TAIL
A755 ꝕ LATIN SMALL LETTER P WITH SQUIRREL TAIL
A756 Ꝗ LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER
A757 ꝗ LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER
A758 Ꝙ LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE
A759 ꝙ LATIN SMALL LETTER Q WITH DIAGONAL STROKE
A75A Ꝛ LATIN CAPITAL LETTER R ROTUNDA
A75B ꝛ LATIN SMALL LETTER R ROTUNDA
A75C Ꝝ LATIN CAPITAL LETTER RUM ROTUNDA
A75D ꝝ LATIN SMALL LETTER RUM ROTUNDA
A75E Ꝟ LATIN CAPITAL LETTER V WITH DIAGONAL STROKE
A75F ꝟ LATIN SMALL LETTER V WITH DIAGONAL STROKE
A760 Ꝡ LATIN CAPITAL LETTER VY
A761 ꝡ LATIN SMALL LETTER VY
A762 Ꝣ LATIN CAPITAL LETTER VISIGOTHIC Z
A763 ꝣ LATIN SMALL LETTER VISIGOTHIC Z
A764 Ꝥ LATIN CAPITAL LETTER THORN WITH STROKE
A765 ꝥ LATIN SMALL LETTER THORN WITH STROKE
A766 Ꝧ LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER
A767 ꝧ LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER
A768 Ꝩ LATIN CAPITAL LETTER VEND
A769 ꝩ LATIN SMALL LETTER VEND
A76A Ꝫ LATIN CAPITAL LETTER ET
A76B ꝫ LATIN SMALL LETTER ET
A76C Ꝭ LATIN CAPITAL LETTER IS
A76D ꝭ LATIN SMALL LETTER IS
A76E Ꝯ LATIN CAPITAL LETTER CON
A76F ꝯ LATIN SMALL LETTER CON
A770 ˯ MODIFIER LETTER US
≈ <super> A76F ꝯ
A771 ꝱ LATIN SMALL LETTER DUM
A772 ꝲ LATIN SMALL LETTER LUM
A773 ꝳ LATIN SMALL LETTER MUM
A774 ꝴ LATIN SMALL LETTER NUM
A775 ꝵ LATIN SMALL LETTER RUM
A776 ꝶ LATIN LETTER SMALL CAPITAL RUM
A777 ꝷ LATIN SMALL LETTER TUM
A778 ꝸ LATIN SMALL LETTER UM

Insular and Celticist letters

A779 Ꝺ LATIN CAPITAL LETTER INSULAR D
A77A ꝺ LATIN SMALL LETTER INSULAR D
A77B Ꝼ LATIN CAPITAL LETTER INSULAR F
A77C ꝼ LATIN SMALL LETTER INSULAR F
A77D Ᵹ LATIN CAPITAL LETTER INSULAR G
• lowercase is 1D79 ᵹ

A77E Ɋ LATIN CAPITAL LETTER TURNED INSULAR G
A77F ɋ LATIN SMALL LETTER TURNED INSULAR G
A780 Ꞁ LATIN CAPITAL LETTER TURNED L
A781 ꞁ LATIN SMALL LETTER TURNED L
A782 Ꞑ LATIN CAPITAL LETTER INSULAR R
A783 ꞑ LATIN SMALL LETTER INSULAR R
A784 Ꞓ LATIN CAPITAL LETTER INSULAR S
A785 ꞓ LATIN SMALL LETTER INSULAR S
A786 Ꞗ LATIN CAPITAL LETTER INSULAR T
A787 ꞗ LATIN SMALL LETTER INSULAR T

Modifier letters

A788 ˈ MODIFIER LETTER LOW CIRCUMFLEX ACCENT
→ 02C6 ˆ modifier letter circumflex accent
→ 2038 ‸ caret
A789 ː 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 Ꞌ LATIN CAPITAL LETTER SALTILLO
• Me'phaa (Mexico)
A78C ꞌ 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 ɂ latin small letter glottal stop
→ 0294 ʔ latin letter glottal stop
→ 02BC ʼ modifier letter apostrophe
→ 02C0 ˀ modifier letter glottal stop

Additional letter

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

Phonetic symbol

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

Transliteration letter

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

Additional letters

A790 Ꞑ LATIN CAPITAL LETTER N WITH DESCENDER
A791 ꞑ LATIN SMALL LETTER N WITH DESCENDER
• Janalif
A792 Ꞓ LATIN CAPITAL LETTER C WITH BAR
= Cambrian symbol
A793 ꞓ LATIN SMALL LETTER C WITH BAR
• Nanai

Additions for Lithuanian dialectology

A794 ꞔ LATIN SMALL LETTER C WITH PALATAL HOOK
A795 ꞕ LATIN SMALL LETTER H WITH PALATAL HOOK
→ A727 ꜧ latin small letter heng

Letters for Middle Vietnamese

A796 Ꞗ LATIN CAPITAL LETTER B WITH FLOURISH
A797 ꞗ LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

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

Archaic letters for Volapük

A79A Ꞛ LATIN CAPITAL LETTER VOLAPUK AE
A79B ꞛ LATIN SMALL LETTER VOLAPUK AE
A79C Ꞝ LATIN CAPITAL LETTER VOLAPUK OE
A79D ꞝ LATIN SMALL LETTER VOLAPUK OE
A79E Ꞟ LATIN CAPITAL LETTER VOLAPUK UE
A79F ꞟ LATIN SMALL LETTER VOLAPUK UE

Latvian letters for pre-1921 orthography

A7A0 Ꞡ LATIN CAPITAL LETTER G WITH OBLIQUE STROKE
A7A1 ꞡ LATIN SMALL LETTER G WITH OBLIQUE STROKE
A7A2 Ꞣ LATIN CAPITAL LETTER K WITH OBLIQUE STROKE
A7A3 ꞣ 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 Ꞧ LATIN CAPITAL LETTER R WITH OBLIQUE STROKE
A7A7 ꞧ LATIN SMALL LETTER R WITH OBLIQUE STROKE
A7A8 Ꞩ LATIN CAPITAL LETTER S WITH OBLIQUE STROKE
A7A9 ꞩ LATIN SMALL LETTER S WITH OBLIQUE STROKE
• also used in pre-1950 Lower Sorbian orthography
→ 1E9C ẝ latin small letter long s with diagonal stroke

Additional letters

A7AA Ɦ LATIN CAPITAL LETTER H WITH HOOK
• lowercase is 0266 ɦ
• used in Chad
A7AB Ɜ LATIN CAPITAL LETTER REVERSED OPEN E
• lowercase is 025C ɜ
A7AC Ɡ LATIN CAPITAL LETTER SCRIPT G
• lowercase is 0261 ɡ
A7AD Ɬ LATIN CAPITAL LETTER L WITH BELT
• lowercase is 026C ɬ

Letter for West African languages

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

Letters for Americanist orthographies

A7B0 Ʞ LATIN CAPITAL LETTER TURNED K
• lowercase is 029E ʞ
A7B1 Ʇ LATIN CAPITAL LETTER TURNED T
• lowercase is 0287 ʇ
• also used in Unifon

Letter for African languages

A7B2 Ɉ LATIN CAPITAL LETTER J WITH CROSSED-TAIL
- lowercase is 029D ɟ

Letter for German dialectology

A7B3 Χ LATIN CAPITAL LETTER CHI
- lower case is AB53 χ
- → 03A7 Χ greek capital letter chi

Letters for African languages

A7B4 ᵬ LATIN CAPITAL LETTER BETA
A7B5 ᵬ LATIN SMALL LETTER BETA
- → 03B2 β greek small letter beta

A7B6 Ꞷ LATIN CAPITAL LETTER OMEGA
A7B7 ꞷ LATIN SMALL LETTER OMEGA
- → 03C9 ω greek small letter omega

Additional letter

A7F7 ꟷ LATIN EPIGRAPHIC LETTER SIDEWAYS I
- Celtic inscriptions

Additions for Extended IPA

A7F8 ꟸ MODIFIER LETTER CAPITAL H WITH STROKE
- faucalized
- ≈ <super> 0126 Ħ

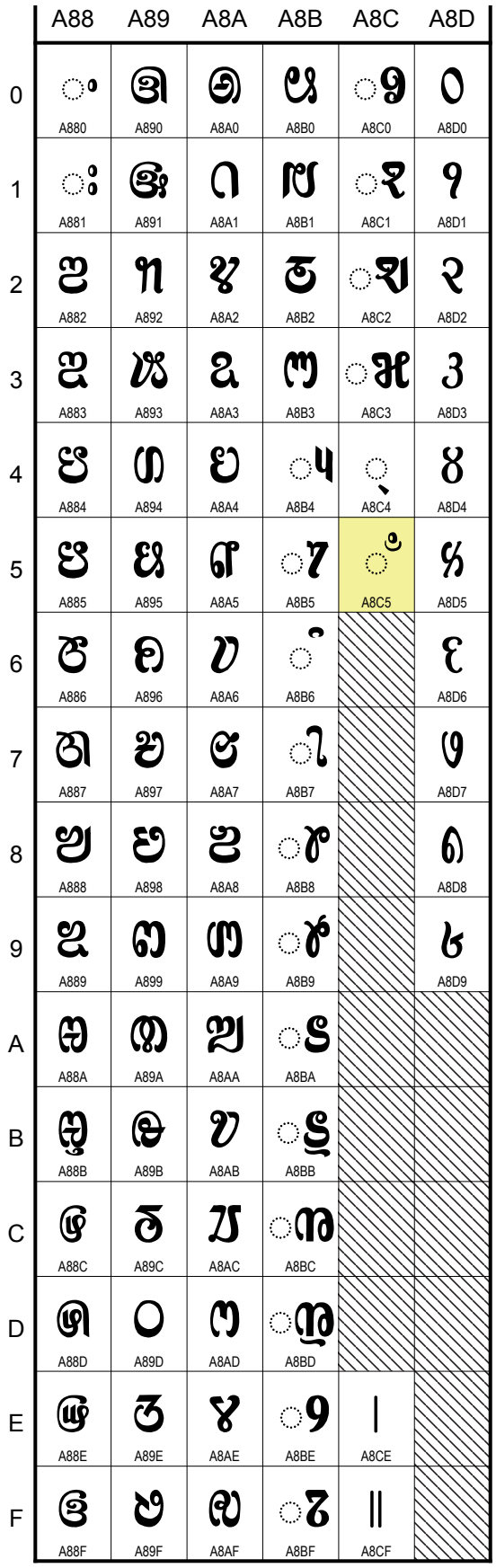
A7F9 ꟹ MODIFIER LETTER SMALL LIGATURE OE
- labialized: open-rounded
- ≈ <super> 0153 œ

Addition for UPA

A7FA ꟺ LATIN LETTER SMALL CAPITAL TURNED M

Ancient Roman epigraphic letters

A7FB ꟼ LATIN EPIGRAPHIC LETTER REVERSED F
A7FC ꟽ LATIN EPIGRAPHIC LETTER REVERSED P
A7FD ꟾ LATIN EPIGRAPHIC LETTER INVERTED M
A7FE ꟿ LATIN EPIGRAPHIC LETTER I LONGA
A7FF ꟿ LATIN EPIGRAPHIC LETTER ARCHAIC M



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1	A881	A891	A8A1	A8B1	A8C1	A8D1
2	A882	A892	A8A2	A8B2	A8C2	A8D2
3	A883	A893	A8A3	A8B3	A8C3	A8D3
4	A884	A894	A8A4	A8B4	A8C4	A8D4
5	A885	A895	A8A5	A8B5	A8C5	A8D5
6	A886	A896	A8A6	A8B6		A8D6
7	A887	A897	A8A7	A8B7		A8D7
8	A888	A898	A8A8	A8B8		A8D8
9	A889	A899	A8A9	A8B9		A8D9
A	A88A	A89A	A8AA	A8BA		
B	A88B	A89B	A8AB	A8BB		
C	A88C	A89C	A8AC	A8BC		
D	A88D	A89D	A8AD	A8BD		
E	A88E	A89E	A8AE	A8BE	A8CE	
F	A88F	A89F	A8AF	A8BF	A8CF	

Various signs

A880 ◌ꢀ SAURASHTRA SIGN ANUSVARA
A881 ◌ꢁ SAURASHTRA SIGN VISARGA

Independent vowels

A882 ꢂ SAURASHTRA LETTER A
A883 ꢃ SAURASHTRA LETTER AA
A884 ꢄ SAURASHTRA LETTER I
A885 ꢅ SAURASHTRA LETTER II
A886 ꢆ SAURASHTRA LETTER U
A887 ꢇ SAURASHTRA LETTER UU
A888 ꢈ SAURASHTRA LETTER VOCALIC R
A889 ꢉ SAURASHTRA LETTER VOCALIC RR
A88A ꢊ SAURASHTRA LETTER VOCALIC L
A88B ꢋ SAURASHTRA LETTER VOCALIC LL
A88C ꢌ SAURASHTRA LETTER E
A88D ꢍ SAURASHTRA LETTER EE
A88E ꢎ SAURASHTRA LETTER AI
A88F ꢏ SAURASHTRA LETTER O
A890 ꢐ SAURASHTRA LETTER OO
A891 ꢑ SAURASHTRA LETTER AU

Consonants

A892 ꢒ SAURASHTRA LETTER KA
A893 ꢓ SAURASHTRA LETTER KHA
A894 ꢔ SAURASHTRA LETTER GA
A895 ꢕ SAURASHTRA LETTER GHA
A896 ꢖ SAURASHTRA LETTER NGA
A897 ꢗ SAURASHTRA LETTER CA
A898 ꢘ SAURASHTRA LETTER CHA
A899 ꢙ SAURASHTRA LETTER JA
A89A ꢚ SAURASHTRA LETTER JHA
A89B ꢛ SAURASHTRA LETTER NYA
A89C ꢜ SAURASHTRA LETTER TTA
A89D ꢝ SAURASHTRA LETTER TTHA
A89E ꢞ SAURASHTRA LETTER DDA
A89F ꢟ SAURASHTRA LETTER DDHA
A8A0 ꢠ SAURASHTRA LETTER NNA
A8A1 ꢡ SAURASHTRA LETTER TA
A8A2 ꢢ SAURASHTRA LETTER THA
A8A3 ꢣ SAURASHTRA LETTER DA
A8A4 ꢤ SAURASHTRA LETTER DHA
A8A5 ꢥ SAURASHTRA LETTER NA
A8A6 ꢦ SAURASHTRA LETTER PA
A8A7 ꢧ SAURASHTRA LETTER PHA
A8A8 ꢨ SAURASHTRA LETTER BA
A8A9 ꢩ SAURASHTRA LETTER BHA
A8AA ꢪ SAURASHTRA LETTER MA
A8AB ꢫ SAURASHTRA LETTER YA
A8AC ꢬ SAURASHTRA LETTER RA
A8AD ꢭ SAURASHTRA LETTER LA
A8AE ꢮ SAURASHTRA LETTER VA
A8AF ꢯ SAURASHTRA LETTER SHA
A8B0 ꢰ SAURASHTRA LETTER SSA
A8B1 ꢱ SAURASHTRA LETTER SA
A8B2 ꢲ SAURASHTRA LETTER HA
A8B3 ꢳ SAURASHTRA LETTER LLA
A8B4 ◌ꢴ SAURASHTRA CONSONANT SIGN HAARU

Dependent vowel signs

A8B5 ◌ꢵ SAURASHTRA VOWEL SIGN AA
A8B6 ◌ꢶ SAURASHTRA VOWEL SIGN I
A8B7 ◌ꢷ SAURASHTRA VOWEL SIGN II
A8B8 ◌ꢸ SAURASHTRA VOWEL SIGN U
A8B9 ◌ꢹ SAURASHTRA VOWEL SIGN UU
A8BA ◌ꢺ SAURASHTRA VOWEL SIGN VOCALIC R
A8BB ◌ꢻ SAURASHTRA VOWEL SIGN VOCALIC RR
A8BC ◌ꢼ SAURASHTRA VOWEL SIGN VOCALIC L
A8BD ◌ꢽ SAURASHTRA VOWEL SIGN VOCALIC LL
A8BE ◌ꢾ SAURASHTRA VOWEL SIGN E
A8BF ◌ꢿ SAURASHTRA VOWEL SIGN EE
A8C0 ◌ꣀ SAURASHTRA VOWEL SIGN AI
A8C1 ◌ꣁ SAURASHTRA VOWEL SIGN O
A8C2 ◌ꣂ SAURASHTRA VOWEL SIGN OO
A8C3 ◌ꣃ SAURASHTRA VOWEL SIGN AU

Virama

A8C4 ◌꣄ SAURASHTRA SIGN VIRAMA

Sign

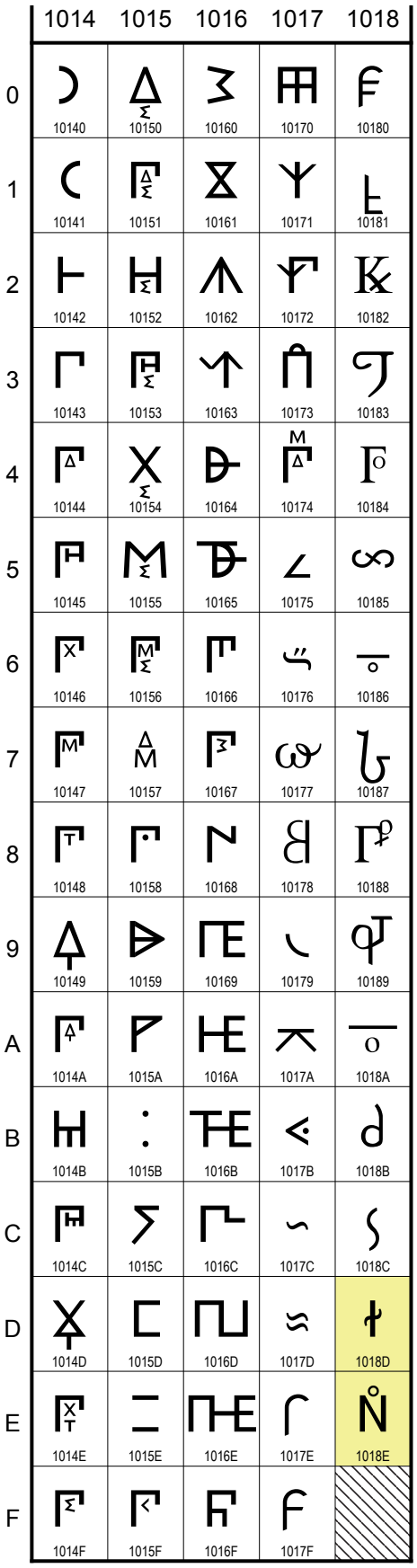
A8C5 ◌ꣅ SAURASHTRA SIGN CANDRABINDU

Punctuation

A8CE ꣎ SAURASHTRA DANDA
A8CF ꣏ SAURASHTRA DOUBLE DANDA

Digits

A8D0 ꣐ SAURASHTRA DIGIT ZERO
A8D1 ꣑ SAURASHTRA DIGIT ONE
A8D2 ꣒ SAURASHTRA DIGIT TWO
A8D3 ꣓ SAURASHTRA DIGIT THREE
A8D4 ꣔ SAURASHTRA DIGIT FOUR
A8D5 ꣕ SAURASHTRA DIGIT FIVE
A8D6 ꣖ SAURASHTRA DIGIT SIX
A8D7 ꣗ SAURASHTRA DIGIT SEVEN
A8D8 ꣘ SAURASHTRA DIGIT EIGHT
A8D9 ꣙ SAURASHTRA DIGIT NINE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4 10144 10154 10164 10174 10184
5 10145 10155 10165 10175 10185
6 10146 10156 10166 10176 10186
7 10147 10157 10167 10177 10187
8 10148 10158 10168 10178 10188
9 10149 10159 10169 10179 10189
A 1014A 1015A 1016A 1017A 1018A
B 1014B 1015B 1016B 1017B 1018B
C 1014C 1015C 1016C 1017C 1018C
D 1014D 1015D 1016D 1017D 1018D
E 1014E 1015E 1016E 1017E 1018E
F 1014F 1015F 1016F 1017F

Ancient Greek acrophonic numerals

These are shown as sans-serif forms because that corresponds more closely to their appearance in ancient texts.

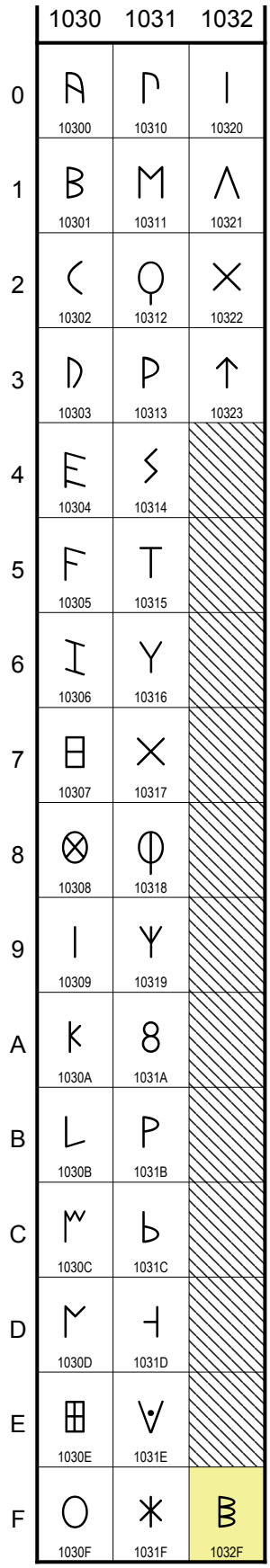
10140 𐅀 GREEK ACROPHONIC ATTIC ONE QUARTER
10141 𐅁 GREEK ACROPHONIC ATTIC ONE HALF
10142 𐅂 GREEK ACROPHONIC ATTIC ONE DRACHMA
10143 𐅃 GREEK ACROPHONIC ATTIC FIVE
10144 𐅄 GREEK ACROPHONIC ATTIC FIFTY
10145 𐅅 GREEK ACROPHONIC ATTIC FIVE HUNDRED
10146 𐅆 GREEK ACROPHONIC ATTIC FIVE THOUSAND
10147 𐅇 GREEK ACROPHONIC ATTIC FIFTY THOUSAND
10148 𐅈 GREEK ACROPHONIC ATTIC FIVE TALENTS
10149 𐅉 GREEK ACROPHONIC ATTIC TEN TALENTS
1014A 𐅊 GREEK ACROPHONIC ATTIC FIFTY TALENTS
1014B 𐅋 GREEK ACROPHONIC ATTIC ONE HUNDRED TALENTS
1014C 𐅌 GREEK ACROPHONIC ATTIC FIVE HUNDRED TALENTS
1014D 𐅍 GREEK ACROPHONIC ATTIC ONE THOUSAND TALENTS
1014E 𐅎 GREEK ACROPHONIC ATTIC FIVE THOUSAND TALENTS
1014F 𐅏 GREEK ACROPHONIC ATTIC FIVE STATERS
10150 𐅐 GREEK ACROPHONIC ATTIC TEN STATERS
10151 𐅑 GREEK ACROPHONIC ATTIC FIFTY STATERS
10152 𐅒 GREEK ACROPHONIC ATTIC ONE HUNDRED STATERS
10153 𐅓 GREEK ACROPHONIC ATTIC FIVE HUNDRED STATERS
10154 𐅔 GREEK ACROPHONIC ATTIC ONE THOUSAND STATERS
10155 𐅕 GREEK ACROPHONIC ATTIC TEN THOUSAND STATERS
10156 𐅖 GREEK ACROPHONIC ATTIC FIFTY THOUSAND STATERS
10157 𐅗 GREEK ACROPHONIC ATTIC TEN MNAS
10158 𐅘 GREEK ACROPHONIC HERAEUM ONE PLETHRON
10159 𐅙 GREEK ACROPHONIC THESPIAN ONE
1015A 𐅚 GREEK ACROPHONIC HERMIONIAN ONE
1015B 𐅛 GREEK ACROPHONIC EPIDAUREAN TWO
→ 205A ⁚ two dot punctuation
1015C 𐅜 GREEK ACROPHONIC THESPIAN TWO
1015D 𐅝 GREEK ACROPHONIC CYRENAIC TWO DRACHMAS
1015E 𐅞 GREEK ACROPHONIC EPIDAUREAN TWO DRACHMAS
• top line is at cap height, unlike 10111 =
→ 10111 = aegean number twenty
1015F 𐅟 GREEK ACROPHONIC TROEZENIAN FIVE
10160 𐅠 GREEK ACROPHONIC TROEZENIAN TEN
10161 𐅡 GREEK ACROPHONIC TROEZENIAN TEN ALTERNATE FORM
10162 𐅢 GREEK ACROPHONIC HERMIONIAN TEN
10163 𐅣 GREEK ACROPHONIC MESSENIAN TEN
10164 𐅤 GREEK ACROPHONIC THESPIAN TEN
10165 𐅥 GREEK ACROPHONIC THESPIAN THIRTY
10166 𐅦 GREEK ACROPHONIC TROEZENIAN FIFTY
10167 𐅧 GREEK ACROPHONIC TROEZENIAN FIFTY ALTERNATE FORM
10168 𐅨 GREEK ACROPHONIC HERMIONIAN FIFTY
10169 𐅩 GREEK ACROPHONIC THESPIAN FIFTY
1016A 𐅪 GREEK ACROPHONIC THESPIAN ONE HUNDRED
1016B 𐅫 GREEK ACROPHONIC THESPIAN THREE HUNDRED
1016C 𐅬 GREEK ACROPHONIC EPIDAUREAN FIVE HUNDRED
1016D 𐅭 GREEK ACROPHONIC TROEZENIAN FIVE HUNDRED
1016E 𐅮 GREEK ACROPHONIC THESPIAN FIVE HUNDRED
1016F 𐅯 GREEK ACROPHONIC CARYSTIAN FIVE HUNDRED
10170 𐅰 GREEK ACROPHONIC NAXIAN FIVE HUNDRED
10171 𐅱 GREEK ACROPHONIC THESPIAN ONE THOUSAND
10172 𐅲 GREEK ACROPHONIC THESPIAN FIVE THOUSAND
10173 𐅳 GREEK ACROPHONIC DELPHIC FIVE MNAS
10174 𐅴 GREEK ACROPHONIC STRATIAN FIFTY MNAS

Ancient Greek papyrological numbers

10175 𐅵 GREEK ONE HALF SIGN
10176 𐅶 GREEK ONE HALF SIGN ALTERNATE FORM
10177 𐅷 GREEK TWO THIRDS SIGN
10178 𐅸 GREEK THREE QUARTERS SIGN
10179 𐅹 GREEK YEAR SIGN
1017A 𐅺 GREEK TALENT SIGN
1017B 𐅻 GREEK DRACHMA SIGN
1017C 𐅼 GREEK OBOL SIGN
1017D 𐅽 GREEK TWO OBOLS SIGN
1017E 𐅾 GREEK THREE OBOLS SIGN
1017F 𐅿 GREEK FOUR OBOLS SIGN
10180 𐆀 GREEK FIVE OBOLS SIGN
10181 𐆁 GREEK METRETES SIGN
10182 𐆂 GREEK KYATHOS BASE SIGN
10183 𐆃 GREEK LITRA SIGN
10184 𐆄 GREEK OUNKIA SIGN
10185 𐆅 GREEK XESTES SIGN
10186 𐆆 GREEK ARTABE SIGN
10187 𐆇 GREEK AROURA SIGN
10188 𐆈 GREEK GRAMMA SIGN
10189 𐆉 GREEK TRYBLION BASE SIGN
1018A 𐆊 GREEK ZERO SIGN
1018B 𐆋 GREEK ONE QUARTER SIGN

Ancient Greek symbols

1018C 𐆌 GREEK SINUSOID SIGN
• designates year
1018D 𐆍 GREEK INDICTION SIGN
• timekeeping
1018E 𐆎 NOMISMA SIGN
• sign of currency and marker of weight



Letters

10300 𐌀 OLD ITALIC LETTER A
10301 𐌁 OLD ITALIC LETTER BE
10302 𐌂 OLD ITALIC LETTER KE
10303 𐌃 OLD ITALIC LETTER DE
10304 𐌄 OLD ITALIC LETTER E
10305 𐌅 OLD ITALIC LETTER VE
10306 𐌆 OLD ITALIC LETTER ZE
10307 𐌇 OLD ITALIC LETTER HE
10308 𐌈 OLD ITALIC LETTER THE
10309 𐌉 OLD ITALIC LETTER I
1030A 𐌊 OLD ITALIC LETTER KA
1030B 𐌋 OLD ITALIC LETTER EL
1030C 𐌌 OLD ITALIC LETTER EM
1030D 𐌍 OLD ITALIC LETTER EN
1030E 𐌎 OLD ITALIC LETTER ESH
1030F 𐌏 OLD ITALIC LETTER O
• Faliscan
10310 𐌐 OLD ITALIC LETTER PE
10311 𐌑 OLD ITALIC LETTER SHE
10312 𐌒 OLD ITALIC LETTER KU
10313 𐌓 OLD ITALIC LETTER ER
10314 𐌔 OLD ITALIC LETTER ES
10315 𐌕 OLD ITALIC LETTER TE
10316 𐌖 OLD ITALIC LETTER U
10317 𐌗 OLD ITALIC LETTER EKS
• Faliscan
10318 𐌘 OLD ITALIC LETTER PHE
10319 𐌙 OLD ITALIC LETTER KHE
1031A 𐌚 OLD ITALIC LETTER EF

Umbrian letters

1031B 𐌛 OLD ITALIC LETTER ERS
1031C 𐌜 OLD ITALIC LETTER CHE

Oscan letters

1031D 𐌝 OLD ITALIC LETTER II
1031E 𐌞 OLD ITALIC LETTER UU

South Picene letter

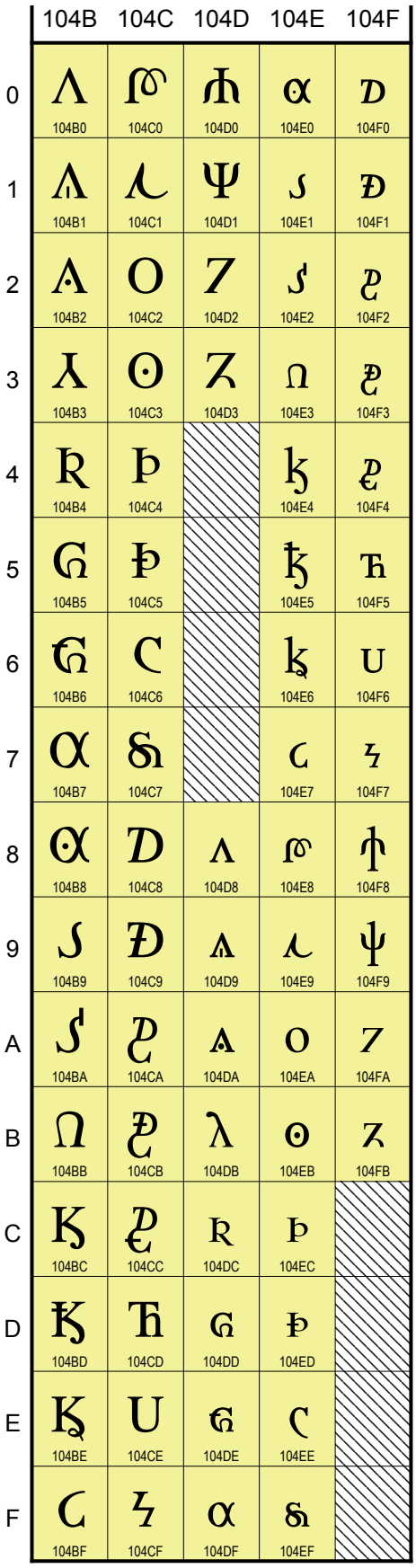
1031F 𐌟 OLD ITALIC LETTER ESS

Numerals

10320 𐌠 OLD ITALIC NUMERAL ONE
10321 𐌡 OLD ITALIC NUMERAL FIVE
10322 𐌢 OLD ITALIC NUMERAL TEN
10323 𐌣 OLD ITALIC NUMERAL FIFTY

Raetic letter

1032F 𐌯 OLD ITALIC LETTER TTE



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1	𐓁 104B1	𐓑 104C1	𐓡 104D1	𐓱 104E1	𐓹 104F1
2	𐓂 104B2	𐓒 104C2	𐓢 104D2	𐓲 104E2	𐓺 104F2
3	𐓃 104B3	𐓓 104C3	𐓣 104D3	𐓳 104E3	𐓻 104F3
4	𐓄 104B4	𐓔 104C4		𐓴 104E4	𐓼 104F4
5	𐓅 104B5	𐓕 104C5		𐓵 104E5	𐓽 104F5
6	𐓆 104B6	𐓖 104C6		𐓶 104E6	𐓾 104F6
7	𐓇 104B7	𐓗 104C7		𐓷 104E7	𐓿 104F7
8	𐓈 104B8	𐓘 104C8	𐓨 104D8	𐓸 104E8	𐓀 104F8
9	𐓉 104B9	𐓙 104C9	𐓩 104D9	𐓹 104E9	𐓁 104F9
A	𐓊 104BA	𐓚 104CA	𐓪 104DA	𐓺 104EA	𐓂 104FA
B	𐓋 104BB	𐓛 104CB	𐓫 104DB	𐓻 104EB	𐓃 104FB
C	𐓌 104BC	𐓜 104CC	𐓬 104DC	𐓼 104EC	
D	𐓍 104BD	𐓝 104CD	𐓭 104DD	𐓽 104ED	
E	𐓎 104BE	𐓞 104CE	𐓮 104DE	𐓾 104EE	
F	𐓏 104BF	𐓟 104CF	𐓯 104DF	𐓿 104EF	

Capital letters

104B0 𐒰 OSAGE CAPITAL LETTER A
→ 0245 Ʌ latin capital letter turned v
104B1 𐒱 OSAGE CAPITAL LETTER AI
104B2 𐒲 OSAGE CAPITAL LETTER AIN
104B3 𐒳 OSAGE CAPITAL LETTER AH
104B4 𐒴 OSAGE CAPITAL LETTER BRA
→ 01A6 Ʀ latin letter yr
104B5 𐒵 OSAGE CAPITAL LETTER CHA
104B6 𐒶 OSAGE CAPITAL LETTER EHCHA
104B7 𐒷 OSAGE CAPITAL LETTER E
104B8 𐒸 OSAGE CAPITAL LETTER EIN
104B9 𐒹 OSAGE CAPITAL LETTER HA
104BA 𐒺 OSAGE CAPITAL LETTER HYA
104BB 𐒻 OSAGE CAPITAL LETTER I
104BC 𐒼 OSAGE CAPITAL LETTER KA
104BD 𐒽 OSAGE CAPITAL LETTER EHKA
104BE 𐒾 OSAGE CAPITAL LETTER KYA
104BF 𐒿 OSAGE CAPITAL LETTER LA
104C0 𐓀 OSAGE CAPITAL LETTER MA
104C1 𐓁 OSAGE CAPITAL LETTER NA
104C2 𐓂 OSAGE CAPITAL LETTER O
→ 004F O latin capital letter o
104C3 𐓃 OSAGE CAPITAL LETTER OIN
104C4 𐓄 OSAGE CAPITAL LETTER PA
→ 00DE Þ latin capital letter thorn
104C5 𐓅 OSAGE CAPITAL LETTER EHPA
→ A764 Ꝥ latin capital letter thorn with stroke
104C6 𐓆 OSAGE CAPITAL LETTER SA
→ 0043 C latin capital letter c
104C7 𐓇 OSAGE CAPITAL LETTER SHA
104C8 𐓈 OSAGE CAPITAL LETTER TA
→ 0044 D latin capital letter d
104C9 𐓉 OSAGE CAPITAL LETTER EHTA
→ 00D0 Ð latin capital letter eth
104CA 𐓊 OSAGE CAPITAL LETTER TSA
104CB 𐓋 OSAGE CAPITAL LETTER EHTSA
104CC 𐓌 OSAGE CAPITAL LETTER TSHA
104CD 𐓍 OSAGE CAPITAL LETTER DHA
→ 040B Ћ cyrillic capital letter tshe
104CE 𐓎 OSAGE CAPITAL LETTER U
→ 0055 U latin capital letter u
104CF 𐓏 OSAGE CAPITAL LETTER WA
104D0 𐓐 OSAGE CAPITAL LETTER KHA
104D1 𐓑 OSAGE CAPITAL LETTER GHA
→ 03A8 Ψ greek capital letter psi
104D2 𐓒 OSAGE CAPITAL LETTER ZA
104D3 𐓓 OSAGE CAPITAL LETTER ZHA
→ 0224 Ȝ latin capital letter z with hook
→ 2C6B Ⱬ latin capital letter z with descender

Small letters

104D8 𐓘 OSAGE SMALL LETTER A
104D9 𐓙 OSAGE SMALL LETTER AI
104DA 𐓚 OSAGE SMALL LETTER AIN
104DB 𐓛 OSAGE SMALL LETTER AH
→ 019B ƛ latin small letter lambda with stroke
104DC 𐓜 OSAGE SMALL LETTER BRA
→ 0280 ʀ latin letter small capital r
104DD 𐓝 OSAGE SMALL LETTER CHA
104DE 𐓞 OSAGE SMALL LETTER EHCHA
104DF 𐓟 OSAGE SMALL LETTER E
104E0 𐓠 OSAGE SMALL LETTER EIN
104E1 𐓡 OSAGE SMALL LETTER HA
104E2 𐓢 OSAGE SMALL LETTER HYA
104E3 𐓣 OSAGE SMALL LETTER I
104E4 𐓤 OSAGE SMALL LETTER KA
104E5 𐓥 OSAGE SMALL LETTER EHKA
104E6 𐓦 OSAGE SMALL LETTER KYA
104E7 𐓧 OSAGE SMALL LETTER LA
104E8 𐓨 OSAGE SMALL LETTER MA
104E9 𐓩 OSAGE SMALL LETTER NA
104EA 𐓪 OSAGE SMALL LETTER O
104EB 𐓫 OSAGE SMALL LETTER OIN
104EC 𐓬 OSAGE SMALL LETTER PA
104ED 𐓭 OSAGE SMALL LETTER EHPA
104EE 𐓮 OSAGE SMALL LETTER SA
104EF 𐓯 OSAGE SMALL LETTER SHA
104F0 𐓰 OSAGE SMALL LETTER TA
104F1 𐓱 OSAGE SMALL LETTER EHTA
104F2 𐓲 OSAGE SMALL LETTER TSA
104F3 𐓳 OSAGE SMALL LETTER EHTSA
104F4 𐓴 OSAGE SMALL LETTER TSHA
104F5 𐓵 OSAGE SMALL LETTER DHA
104F6 𐓶 OSAGE SMALL LETTER U
104F7 𐓷 OSAGE SMALL LETTER WA
104F8 𐓸 OSAGE SMALL LETTER KHA
104F9 𐓹 OSAGE SMALL LETTER GHA
104FA 𐓺 OSAGE SMALL LETTER ZA
104FB 𐓻 OSAGE SMALL LETTER ZHA


1120 1121 1122 1123 1124
0 11200 11210 11220 11230
1 11201 11211 11221 11231
2 11202 11222 11232
3 11203 11213 11223 11233
4 11204 11214 11224 11234
5 11205 11215 11225 11235
6 11206 11216 11226 11236
7 11207 11217 11227 11237
8 11208 11218 11228 11238
9 11209 11219 11229 11239
A 1120A 1121A 1122A 1123A
B 1120B 1121B 1122B 1123B
C 1120C 1121C 1122C 1123C
D 1120D 1121D 1122D 1123D
E 1120E 1121E 1122E 1123E
F 1120F 1121F 1122F

Independent vowels

11200 𑈀 KHOJKI LETTER A
11201 𑈁 KHOJKI LETTER AA
11202 𑈂 KHOJKI LETTER I
11203 𑈃 KHOJKI LETTER U
11204 𑈄 KHOJKI LETTER E
11205 𑈅 KHOJKI LETTER AI
11206 𑈆 KHOJKI LETTER O
11207 𑈇 KHOJKI LETTER AU

Consonants

11208 𑈈 KHOJKI LETTER KA
11209 𑈉 KHOJKI LETTER KHA
1120A 𑈊 KHOJKI LETTER GA
1120B 𑈋 KHOJKI LETTER GGA
1120C 𑈌 KHOJKI LETTER GHA
1120D 𑈍 KHOJKI LETTER NGA
1120E 𑈎 KHOJKI LETTER CA
1120F 𑈏 KHOJKI LETTER CHA
11210 𑈐 KHOJKI LETTER JA
11211 𑈑 KHOJKI LETTER JJA
11212 <reserved>
11213 𑈓 KHOJKI LETTER NYA
11214 𑈔 KHOJKI LETTER TTA
11215 𑈕 KHOJKI LETTER TTHA
11216 𑈖 KHOJKI LETTER DDA
11217 𑈗 KHOJKI LETTER DDHA
11218 𑈘 KHOJKI LETTER NNA
11219 𑈙 KHOJKI LETTER TA
1121A 𑈚 KHOJKI LETTER THA
1121B 𑈛 KHOJKI LETTER DA
1121C 𑈜 KHOJKI LETTER DDDA
1121D 𑈝 KHOJKI LETTER DHA
1121E 𑈞 KHOJKI LETTER NA
1121F 𑈟 KHOJKI LETTER PA
11220 𑈠 KHOJKI LETTER PHA
11221 𑈡 KHOJKI LETTER BA
11222 𑈢 KHOJKI LETTER BBA
11223 𑈣 KHOJKI LETTER BHA
11224 𑈤 KHOJKI LETTER MA
11225 𑈥 KHOJKI LETTER YA
11226 𑈦 KHOJKI LETTER RA
11227 𑈧 KHOJKI LETTER LA
11228 𑈨 KHOJKI LETTER VA
11229 𑈩 KHOJKI LETTER SA
1122A 𑈪 KHOJKI LETTER HA
1122B 𑈫 KHOJKI LETTER LLA

Dependent vowel signs

1122C 𑈬 KHOJKI VOWEL SIGN AA
1122D 𑈭 KHOJKI VOWEL SIGN I
1122E 𑈮 KHOJKI VOWEL SIGN II
1122F 𑈯 KHOJKI VOWEL SIGN U
11230 𑈰 KHOJKI VOWEL SIGN E
11231 𑈱 KHOJKI VOWEL SIGN AI
11232 𑈲 KHOJKI VOWEL SIGN O
11233 𑈳 KHOJKI VOWEL SIGN AU

Various signs

11234 𑈴 KHOJKI SIGN ANUSVARA
11235 𑈵 KHOJKI SIGN VIRAMA
11236 𑈶 KHOJKI SIGN NUKTA
11237 𑈷 KHOJKI SIGN SHADDA

Punctuation

11238 𑈸 KHOJKI DANDA
11239 𑈹 KHOJKI DOUBLE DANDA
1123A 𑈺 KHOJKI WORD SEPARATOR
1123B 𑈻 KHOJKI SECTION MARK
- marks end of sentence
→ 110BE 𑂾 kaithi section mark

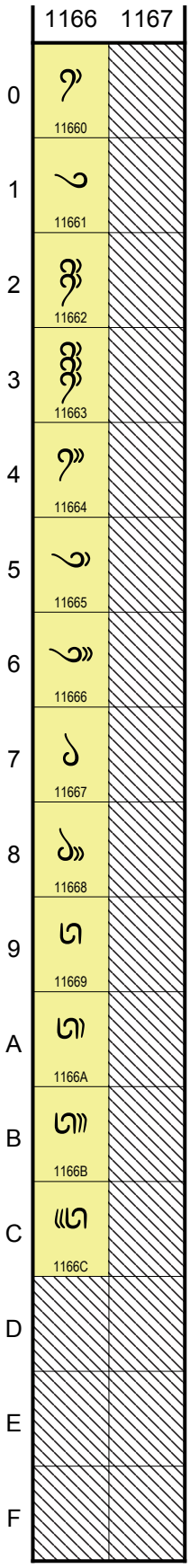
1123C 𑈼 KHOJKI DOUBLE SECTION MARK
- delimits larger chunks of text, such as paragraphs

→ 110BF 𑂿 kaithi double section mark

1123D 𑈽 KHOJKI ABBREVIATION SIGN

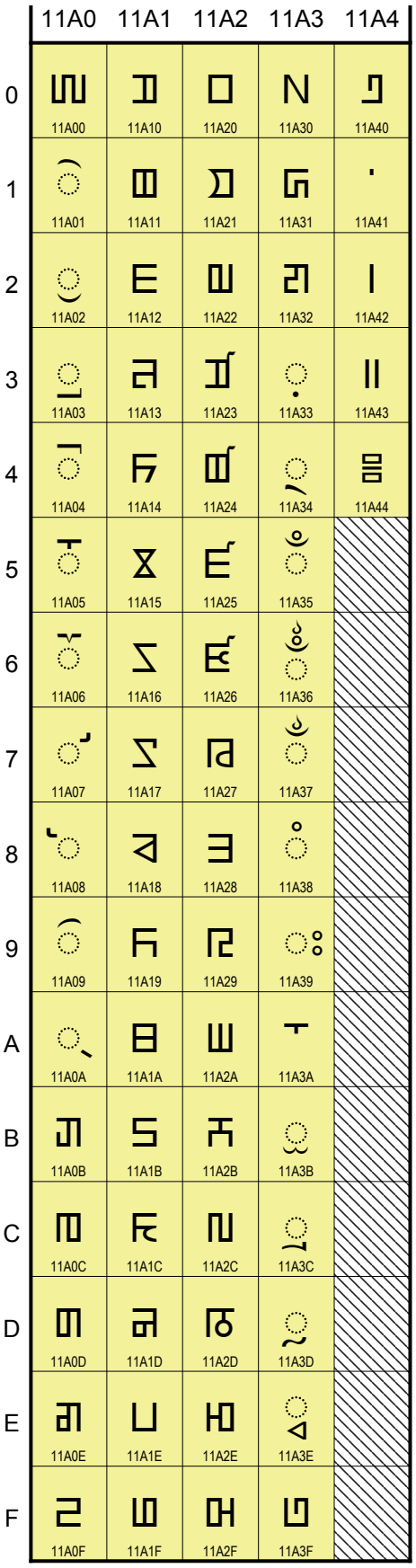
Sign

1123E 𑈾 KHOJKI SIGN SUKUN
- used for Arabic transliteration



Punctuation

11660	ᢅ	MONGOLIAN BIRGA WITH ORNAMENT → 1800 ᠀ mongolian birga
11661	ᢆ	MONGOLIAN ROTATED BIRGA
11662	ᢇ	MONGOLIAN DOUBLE BIRGA WITH ORNAMENT
11663	ᢈ	MONGOLIAN TRIPLE BIRGA WITH ORNAMENT
11664	ᢉ	MONGOLIAN BIRGA WITH DOUBLE ORNAMENT
11665	ᢊ	MONGOLIAN ROTATED BIRGA WITH ORNAMENT
11666	ᢋ	MONGOLIAN ROTATED BIRGA WITH DOUBLE ORNAMENT
11667	ᢌ	MONGOLIAN INVERTED BIRGA
11668	ᢍ	MONGOLIAN INVERTED BIRGA WITH DOUBLE ORNAMENT
11669	ᢎ	MONGOLIAN SWIRL BIRGA
1166A	ᢏ	MONGOLIAN SWIRL BIRGA WITH ORNAMENT
1166B	ᢐ	MONGOLIAN SWIRL BIRGA WITH DOUBLE ORNAMENT
1166C	ᢑ	MONGOLIAN TURNED SWIRL BIRGA WITH DOUBLE ORNAMENT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3 11A03 11A13 11A23 11A33 11A43
4 11A04 11A14 11A24 11A34 11A44
5 11A05 11A15 11A25 11A35
6 11A06 11A16 11A26 11A36
7 11A07 11A17 11A27 11A37
8 11A08 11A18 11A28 11A38
9 11A09 11A19 11A29 11A39
A 11A0A 11A1A 11A2A 11A3A
B 11A0B 11A1B 11A2B 11A3B
C 11A0C 11A1C 11A2C 11A3C
D 11A0D 11A1D 11A2D 11A3D
E 11A0E 11A1E 11A2E 11A3E
F 11A0F 11A1F 11A2F 11A3F

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

Vowel letter

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

Vowel signs

11A01 ◌𑨁 ZANABAZAR SQUARE VOWEL SIGN I
11A02 ◌𑨂 ZANABAZAR SQUARE VOWEL SIGN UE
11A03 ◌𑨃 ZANABAZAR SQUARE VOWEL SIGN U
11A04 ◌𑨄 ZANABAZAR SQUARE VOWEL SIGN E
11A05 ◌𑨅 ZANABAZAR SQUARE VOWEL SIGN OE
11A06 ◌𑨆 ZANABAZAR SQUARE VOWEL SIGN O
11A07 ◌𑨇 ZANABAZAR SQUARE VOWEL SIGN AI
- also represents secondary vowel i

11A08 ◌𑨈 ZANABAZAR SQUARE VOWEL SIGN AU
- also represents secondary vowel u

Reversed vowel sign

11A09 ◌𑨉 ZANABAZAR SQUARE REVERSED VOWEL SIGN I
- used for Sanskrit vocalic sounds

Vowel length mark

11A0A ◌𑨊 ZANABAZAR SQUARE VOWEL LENGTH MARK

Consonants

11A0B 𑨋 ZANABAZAR SQUARE LETTER KA
11A0C 𑨌 ZANABAZAR SQUARE LETTER KHA
11A0D 𑨍 ZANABAZAR SQUARE LETTER GA
11A0E 𑨎 ZANABAZAR SQUARE LETTER GHA
11A0F 𑨏 ZANABAZAR SQUARE LETTER NGA
11A10 𑨐 ZANABAZAR SQUARE LETTER CA
11A11 𑨑 ZANABAZAR SQUARE LETTER CHA
11A12 𑨒 ZANABAZAR SQUARE LETTER JA
11A13 𑨓 ZANABAZAR SQUARE LETTER NYA
11A14 𑨔 ZANABAZAR SQUARE LETTER TTA
11A15 𑨕 ZANABAZAR SQUARE LETTER TTHA
11A16 𑨖 ZANABAZAR SQUARE LETTER DDA
11A17 𑨗 ZANABAZAR SQUARE LETTER DDHA
11A18 𑨘 ZANABAZAR SQUARE LETTER NNA
11A19 𑨙 ZANABAZAR SQUARE LETTER TA
11A1A 𑨚 ZANABAZAR SQUARE LETTER THA
11A1B 𑨛 ZANABAZAR SQUARE LETTER DA
11A1C 𑨜 ZANABAZAR SQUARE LETTER DHA
11A1D 𑨝 ZANABAZAR SQUARE LETTER NA
11A1E 𑨞 ZANABAZAR SQUARE LETTER PA
11A1F 𑨟 ZANABAZAR SQUARE LETTER PHA
11A20 𑨠 ZANABAZAR SQUARE LETTER BA
- also used instead of non-initial 11A2D 𑨭 in conjuncts

11A21 𑨡 ZANABAZAR SQUARE LETTER BHA
11A22 𑨢 ZANABAZAR SQUARE LETTER MA
11A23 𑨣 ZANABAZAR SQUARE LETTER TSA
11A24 𑨤 ZANABAZAR SQUARE LETTER TSHA
11A25 𑨥 ZANABAZAR SQUARE LETTER DZA
11A26 𑨦 ZANABAZAR SQUARE LETTER DZHA
11A27 𑨧 ZANABAZAR SQUARE LETTER ZHA
11A28 𑨨 ZANABAZAR SQUARE LETTER ZA
11A29 𑨩 ZANABAZAR SQUARE LETTER -A
→ 0F60 ཀ tibetan letter -a

11A2A 𑨪 ZANABAZAR SQUARE LETTER YA
11A2B 𑨫 ZANABAZAR SQUARE LETTER RA
11A2C 𑨬 ZANABAZAR SQUARE LETTER LA
11A2D 𑨭 ZANABAZAR SQUARE LETTER VA
11A2E 𑨮 ZANABAZAR SQUARE LETTER SHA
11A2F 𑨯 ZANABAZAR SQUARE LETTER SSA
- created by reversal of 11A2E 𑨮

11A30 𑨰 ZANABAZAR SQUARE LETTER SA
11A31 𑨱 ZANABAZAR SQUARE LETTER HA
11A32 𑨲 ZANABAZAR SQUARE LETTER KSSA

Final Consonant Mark

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

Virama

11A34 ◌𑨴 ZANABAZAR SQUARE SIGN VIRAMA
- indicates a bare consonant in Sanskrit and Tibetan
- used for producing subjoining conjuncts
→ 0F84 ◌྄ tibetan mark halanta

Candrabindu and Candra Ornaments

11A35 ◌𑨵 ZANABAZAR SQUARE SIGN CANDRABINDU
- indicates nasalization
→ 0F83 ◌ྃ tibetan sign sna ldan
→ 1880 ᢀ mongolian letter ali gali anusvara one

11A36 ◌𑨶 ZANABAZAR SQUARE SIGN CANDRABINDU WITH ORNAMENT
- used primarily with 11A3F 𑨿

11A37 ◌𑨷 ZANABAZAR SQUARE SIGN CANDRA WITH ORNAMENT
- used primarily with 11A3F 𑨿
→ 0F82 ◌ྂ tibetan sign nyi zla naa da

Signs for Sanskrit

11A38 ◌𑨸 ZANABAZAR SQUARE SIGN ANUSVARA
- indicates nasalization
→ 0F7E ◌ཾ tibetan sign rjes su nga ro

11A39 ◌𑨹 ZANABAZAR SQUARE SIGN VISARGA
- indicates post-vocalic aspiration
→ 0F7F ◌ཿ tibetan sign rnam bcad

Cluster-initial consonant

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

Cluster-final consonants

11A3B ◌𑨻 ZANABAZAR SQUARE LETTER CLUSTER FINAL YA
- final form of 11A2A 𑨪 in Tibetan conjuncts

11A3C ◌𑨼 ZANABAZAR SQUARE LETTER CLUSTER FINAL RA
- final form of 11A2B 𑨫 in Tibetan conjuncts

11A3D ◌𑨽 ZANABAZAR SQUARE LETTER CLUSTER FINAL LA
- final form of 11A2C 𑨬 in Tibetan conjuncts

11A3E ◌𑨾 ZANABAZAR SQUARE LETTER CLUSTER FINAL VA
- final form of 11A2D 𑨭 in Tibetan conjuncts

Head marks

11A3F 𑨿 ZANABAZAR SQUARE INITIAL HEAD MARK
→ 0FD3 ྾ tibetan mark initial brda rnying yig mgo mdun ma
→ 0F04 ྄ tibetan mark initial yig mgo mdun ma
→ 1800 ᠀ mongolian birga

11A40 𑩀 ZANABAZAR SQUARE CLOSING HEAD MARK
→ 0FD4 ྿ tibetan mark closing brda rnying yig mgo sgab ma
→ 0F05 ྅ tibetan mark closing yig mgo sgab ma

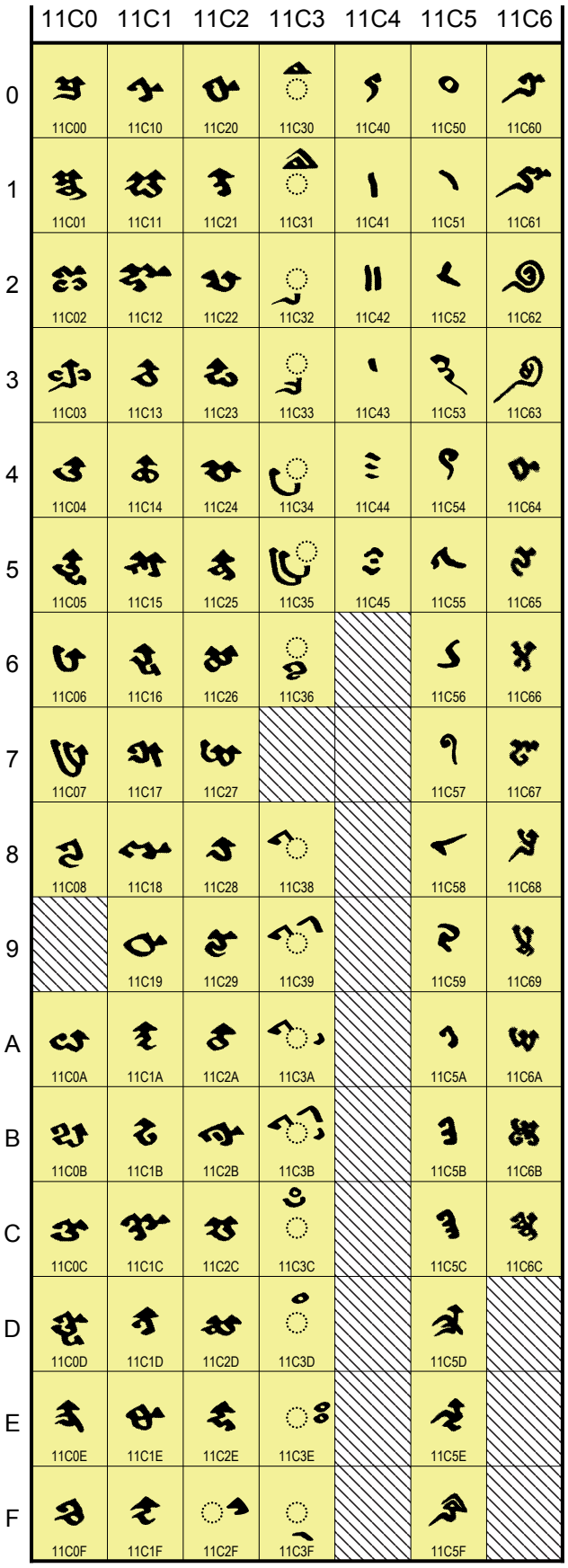
Punctuation

11A41 · ZANABAZAR SQUARE TSHEG
→ 0F0B ་ tibetan mark intersyllabic tsheg

11A42 । ZANABAZAR SQUARE SHAD
→ 0F0D ། tibetan mark shad

11A43 ॥ ZANABAZAR SQUARE DOUBLE SHAD
→ 0F0E ༎ tibetan mark nyis shad

11A44 𑩄 ZANABAZAR SQUARE LONG TSHEG
→ 0F14 ༔ tibetan mark gter tsheg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6 11C06 11C16 11C26 11C36 11C56 11C66
7 11C07 11C17 11C27 11C57 11C67
8 11C08 11C18 11C28 11C38 11C58 11C68
9 11C19 11C29 11C39 11C59 11C69
A 11C0A 11C1A 11C2A 11C3A 11C5A 11C6A
B 11C0B 11C1B 11C2B 11C3B 11C5B 11C6B
C 11C0C 11C1C 11C2C 11C3C 11C5C 11C6C
D 11C0D 11C1D 11C2D 11C3D 11C5D
E 11C0E 11C1E 11C2E 11C3E 11C5E
F 11C0F 11C1F 11C2F 11C3F 11C5F

Independent vowels

11C00 BHAIKSUKI LETTER A
11C01 BHAIKSUKI LETTER AA
11C02 BHAIKSUKI LETTER I
11C03 BHAIKSUKI LETTER II
11C04 BHAIKSUKI LETTER U
11C05 BHAIKSUKI LETTER UU
11C06 BHAIKSUKI LETTER VOCALIC R
11C07 BHAIKSUKI LETTER VOCALIC RR
11C08 BHAIKSUKI LETTER VOCALIC L
11C09 <reserved>
11C0A BHAIKSUKI LETTER E
11C0B BHAIKSUKI LETTER AI
11C0C BHAIKSUKI LETTER O
11C0D BHAIKSUKI LETTER AU

Consonants

11C0E BHAIKSUKI LETTER KA
11C0F BHAIKSUKI LETTER KHA
11C10 BHAIKSUKI LETTER GA
11C11 BHAIKSUKI LETTER GHA
11C12 BHAIKSUKI LETTER NGA
11C13 BHAIKSUKI LETTER CA
11C14 BHAIKSUKI LETTER CHA
11C15 BHAIKSUKI LETTER JA
11C16 BHAIKSUKI LETTER JHA
11C17 BHAIKSUKI LETTER NYA
11C18 BHAIKSUKI LETTER TTA
11C19 BHAIKSUKI LETTER TTHA
11C1A BHAIKSUKI LETTER DDA
11C1B BHAIKSUKI LETTER DDHA
11C1C BHAIKSUKI LETTER NNA
11C1D BHAIKSUKI LETTER TA
11C1E BHAIKSUKI LETTER THA
11C1F BHAIKSUKI LETTER DA
11C20 BHAIKSUKI LETTER DHA
11C21 BHAIKSUKI LETTER NA
11C22 BHAIKSUKI LETTER PA
11C23 BHAIKSUKI LETTER PHA
11C24 BHAIKSUKI LETTER BA
11C25 BHAIKSUKI LETTER BHA
11C26 BHAIKSUKI LETTER MA
11C27 BHAIKSUKI LETTER YA
11C28 BHAIKSUKI LETTER RA
11C29 BHAIKSUKI LETTER LA
11C2A BHAIKSUKI LETTER VA
11C2B BHAIKSUKI LETTER SHA
11C2C BHAIKSUKI LETTER SSA
11C2D BHAIKSUKI LETTER SA
11C2E BHAIKSUKI LETTER HA

Dependent vowel signs

11C2F BHAIKSUKI VOWEL SIGN AA
11C30 BHAIKSUKI VOWEL SIGN I
11C31 BHAIKSUKI VOWEL SIGN II
11C32 BHAIKSUKI VOWEL SIGN U
11C33 BHAIKSUKI VOWEL SIGN UU
11C34 BHAIKSUKI SIGN VOCALIC R
11C35 BHAIKSUKI SIGN VOCALIC RR
11C36 BHAIKSUKI SIGN VOCALIC L
11C37 <reserved>
11C38 BHAIKSUKI VOWEL SIGN E
11C39 BHAIKSUKI VOWEL SIGN AI
11C3A BHAIKSUKI VOWEL SIGN O
11C3B BHAIKSUKI VOWEL SIGN AU

Various signs

11C3C BHAIKSUKI SIGN CANDRABINDU
11C3D BHAIKSUKI SIGN ANUSVARA
11C3E BHAIKSUKI SIGN VISARGA
11C3F BHAIKSUKI SIGN VIRAMA
11C40 BHAIKSUKI SIGN AVAGRAHA

Punctuation

11C41 BHAIKSUKI DANDA
11C42 BHAIKSUKI DOUBLE DANDA
11C43 BHAIKSUKI WORD SEPARATOR

Gap fillers

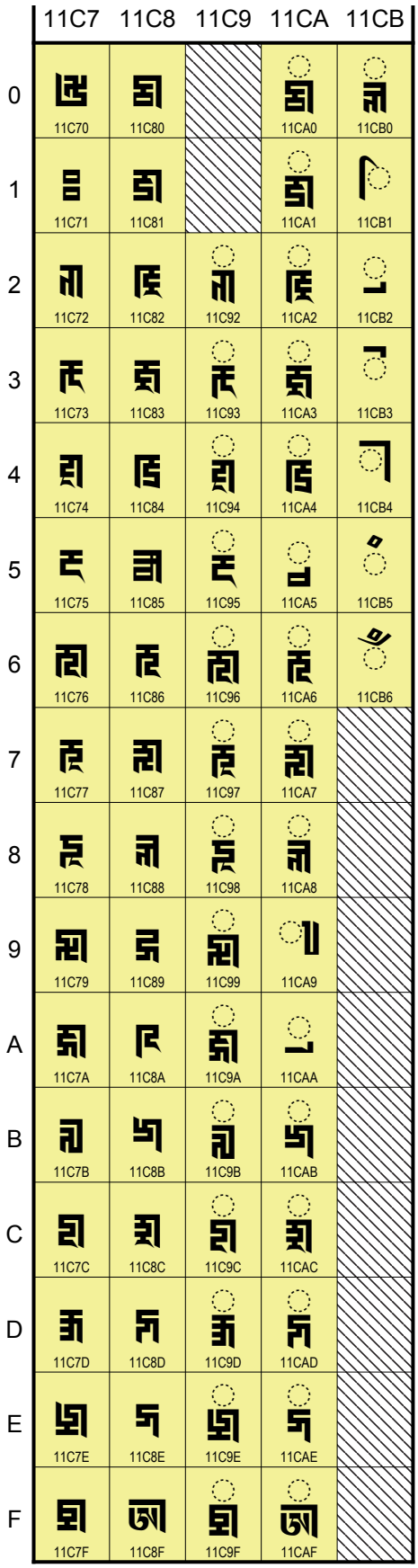
11C44 BHAIKSUKI GAP FILLER-1
11C45 BHAIKSUKI GAP FILLER-2

Digits

11C50 BHAIKSUKI DIGIT ZERO
11C51 BHAIKSUKI DIGIT ONE
11C52 BHAIKSUKI DIGIT TWO
11C53 BHAIKSUKI DIGIT THREE
11C54 BHAIKSUKI DIGIT FOUR
11C55 BHAIKSUKI DIGIT FIVE
11C56 BHAIKSUKI DIGIT SIX
11C57 BHAIKSUKI DIGIT SEVEN
11C58 BHAIKSUKI DIGIT EIGHT
11C59 BHAIKSUKI DIGIT NINE

Numbers

11C5A BHAIKSUKI NUMBER ONE
11C5B BHAIKSUKI NUMBER TWO
11C5C BHAIKSUKI NUMBER THREE
11C5D BHAIKSUKI NUMBER FOUR
11C5E BHAIKSUKI NUMBER FIVE
11C5F BHAIKSUKI NUMBER SIX
11C60 BHAIKSUKI NUMBER SEVEN
11C61 BHAIKSUKI NUMBER EIGHT
11C62 BHAIKSUKI NUMBER NINE
11C63 BHAIKSUKI NUMBER TEN
11C64 BHAIKSUKI NUMBER TWENTY
11C65 BHAIKSUKI NUMBER THIRTY
11C66 BHAIKSUKI NUMBER FORTY
11C67 BHAIKSUKI NUMBER FIFTY
11C68 BHAIKSUKI NUMBER SIXTY
11C69 BHAIKSUKI NUMBER SEVENTY
11C6A BHAIKSUKI NUMBER EIGHTY
11C6B BHAIKSUKI NUMBER NINETY
11C6C BHAIKSUKI HUNDREDS UNIT MARK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5 11C75 11C85 11C95 11CA5 11CB5
6 11C76 11C86 11C96 11CA6 11CB6
7 11C77 11C87 11C97 11CA7
8 11C78 11C88 11C98 11CA8
9 11C79 11C89 11C99 11CA9
A 11C7A 11C8A 11C9A 11CAA
B 11C7B 11C8B 11C9B 11CAB
C 11C7C 11C8C 11C9C 11CAC
D 11C7D 11C8D 11C9D 11CAD
E 11C7E 11C8E 11C9E 11CAE
F 11C7F 11C8F 11C9F 11CAF

Punctuation marks

11C70 𑱰 MARCHEN HEAD MARK
→ 0FD6 卐 left-facing svasti sign
11C71 𑱱 MARCHEN MARK SHAD

Letters

11C72 𑲀 MARCHEN LETTER KA
11C73 𑲁 MARCHEN LETTER KHA
11C74 𑲂 MARCHEN LETTER GA
11C75 𑲃 MARCHEN LETTER NGA
11C76 𑲄 MARCHEN LETTER CA
11C77 𑲅 MARCHEN LETTER CHA
11C78 𑲆 MARCHEN LETTER JA
11C79 𑲇 MARCHEN LETTER NYA
11C7A 𑲈 MARCHEN LETTER TA
11C7B 𑲉 MARCHEN LETTER THA
11C7C 𑲊 MARCHEN LETTER DA
11C7D 𑲋 MARCHEN LETTER NA
11C7E 𑲌 MARCHEN LETTER PA
11C7F 𑲍 MARCHEN LETTER PHA
11C80 𑲎 MARCHEN LETTER BA
11C81 𑲏 MARCHEN LETTER MA
11C82 𑲐 MARCHEN LETTER TSA
11C83 𑲑 MARCHEN LETTER TSHA
11C84 𑲒 MARCHEN LETTER DZA
11C85 𑲓 MARCHEN LETTER WA
11C86 𑲔 MARCHEN LETTER ZHA
11C87 𑲕 MARCHEN LETTER ZA
11C88 𑲖 MARCHEN LETTER -A
11C89 𑲗 MARCHEN LETTER YA
11C8A 𑲘 MARCHEN LETTER RA
11C8B 𑲙 MARCHEN LETTER LA
11C8C 𑲚 MARCHEN LETTER SHA
11C8D 𑲛 MARCHEN LETTER SA
11C8E 𑲜 MARCHEN LETTER HA
11C8F 𑲝 MARCHEN LETTER A

Subjoined letters

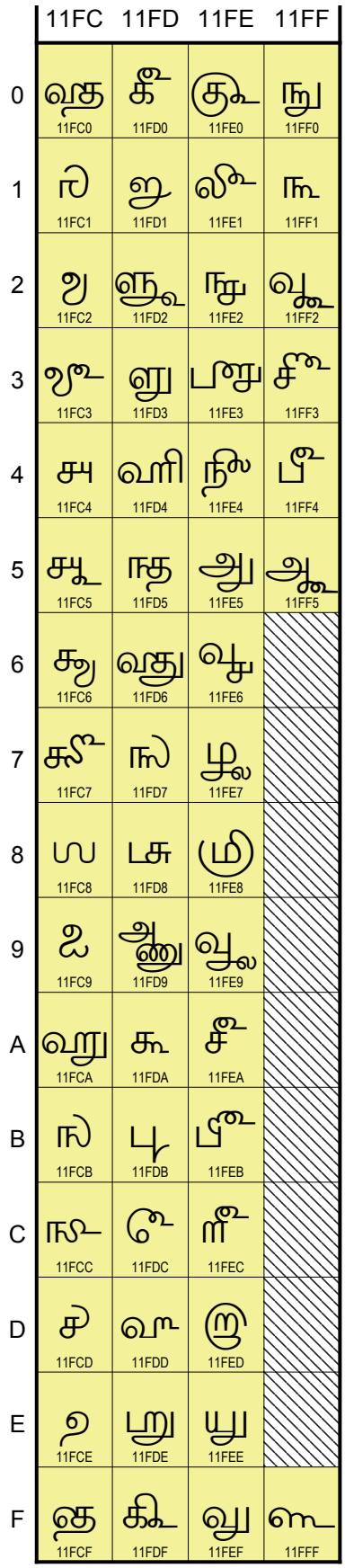
11C92 𑲒 MARCHEN SUBJOINED LETTER KA
11C93 𑲓 MARCHEN SUBJOINED LETTER KHA
11C94 𑲔 MARCHEN SUBJOINED LETTER GA
11C95 𑲕 MARCHEN SUBJOINED LETTER NGA
11C96 𑲖 MARCHEN SUBJOINED LETTER CA
11C97 𑲗 MARCHEN SUBJOINED LETTER CHA
11C98 𑲘 MARCHEN SUBJOINED LETTER JA
11C99 𑲙 MARCHEN SUBJOINED LETTER NYA
11C9A 𑲚 MARCHEN SUBJOINED LETTER TA
11C9B 𑲛 MARCHEN SUBJOINED LETTER THA
11C9C 𑲜 MARCHEN SUBJOINED LETTER DA
11C9D 𑲝 MARCHEN SUBJOINED LETTER NA
11C9E 𑲞 MARCHEN SUBJOINED LETTER PA
11C9F 𑲟 MARCHEN SUBJOINED LETTER PHA
11CA0 𑲠 MARCHEN SUBJOINED LETTER BA
11CA1 𑲡 MARCHEN SUBJOINED LETTER MA
11CA2 𑲢 MARCHEN SUBJOINED LETTER TSA
11CA3 𑲣 MARCHEN SUBJOINED LETTER TSHA
11CA4 𑲤 MARCHEN SUBJOINED LETTER DZA
11CA5 𑲥 MARCHEN SUBJOINED LETTER WA
11CA6 𑲦 MARCHEN SUBJOINED LETTER ZHA
11CA7 𑲧 MARCHEN SUBJOINED LETTER ZA
11CA8 𑲨 MARCHEN SUBJOINED LETTER -A
11CA9 𑲩 MARCHEN SUBJOINED LETTER YA
11CAA 𑲪 MARCHEN SUBJOINED LETTER RA
11CAB 𑲫 MARCHEN SUBJOINED LETTER LA
11CAC 𑲬 MARCHEN SUBJOINED LETTER SHA
11CAD 𑲭 MARCHEN SUBJOINED LETTER SA
11CAE 𑲮 MARCHEN SUBJOINED LETTER HA
11CAF 𑲯 MARCHEN SUBJOINED LETTER A

Dependent vowel signs

11CB0 𑲰 MARCHEN VOWEL SIGN AA
11CB1 𑲱 MARCHEN VOWEL SIGN I
11CB2 𑲲 MARCHEN VOWEL SIGN U
11CB3 𑲳 MARCHEN VOWEL SIGN E
11CB4 𑲴 MARCHEN VOWEL SIGN O

Various signs

11CB5 𑲵 MARCHEN SIGN ANUSVARA
11CB6 𑲶 MARCHEN SIGN CANDRABINDU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B 11FCB 11FDB 11FEB
C 11FCC 11FDC 11FEC
D 11FCD 11FDD 11FED
E 11FCE 11FDE 11FEE
F 11FCF 11FDF 11FEF 11FFF

Fractions

11FC0 ௰ TAMIL FRACTION ONE THREE-HUNDRED-AND-TWENTIETH
= mundiri

11FC1 ௱ TAMIL FRACTION ONE ONE-HUNDRED-AND-SIXTIETH
= araikkaani

11FC2 ௲ TAMIL FRACTION ONE EIGHTIETH
= kaani

11FC3 ௳ TAMIL FRACTION ONE SIXTY-FOURTH
= kaalviisam

11FC4 ௴ TAMIL FRACTION ONE FORTIETH
= araimaa

11FC5 ௵ TAMIL FRACTION ONE THIRTY-SECOND
= araiviisam

11FC6 ௶ TAMIL FRACTION THREE EIGHTIETHS
= mukkaani

11FC7 ௷ TAMIL FRACTION THREE SIXTY-FOURTHS
= mukkaalviisam
• for one twentieth “maa” use 0BAA ப
→ 0BAA ப tamil letter pa

11FC8 ௸ TAMIL FRACTION ONE SIXTEENTH
= viisam/maakaani

11FC9 ௹ TAMIL FRACTION ONE TENTH
= irumaa

11FCA ௺ TAMIL FRACTION ONE EIGHTH
= araikkaal

11FCB ௻ TAMIL FRACTION THREE TWENTIETHS
= mummaa

11FCC ௼ TAMIL FRACTION THREE SIXTEENTHS
= muuviisam/mummaamukkaani

11FCD ௽ TAMIL FRACTION ONE FIFTH
= naalumaa
• for one quarter “kaal” use 0BB5 வ
→ 0BB5 வ tamil letter va

11FCE ௾ TAMIL FRACTION ONE HALF
= arai

11FCF ௿ TAMIL FRACTION THREE QUARTERS
= mukkaal

11FD0 ఀ TAMIL FRACTION DOWNSCALING FACTOR KIIZH
• when prefixed to a fraction, reduces its value by a factor of 1/320

Measures of grain

11FD1 ఁ TAMIL SIGN NEL
• one grain of paddy

11FD2 ఁూ TAMIL SIGN SUVADU
• equals 360 nel

11FD3 ం TAMIL SIGN AAZHAAKKU
• equals 5 suvadu
• for the measure uzhakku which equals 2 aazhaakku, use 11FCF ೠ
→ 11FCF ೠ tamil fraction three quarters

11FD4 ః TAMIL SIGN URI
• equals 2 uzhakku

11FD5 ఄ TAMIL SIGN MUUVUZHAKKU
• equals 3 uzhakku
• for the measure naazhi/padi which equals 2 uri or 4 uzhakku, use 0BF3 ఒ
→ 0BF3 ఒ tamil day sign
• for the measure kuruni/marakkaal which equals 8 naazhi/padi, use 0B99 ங
→ 0B99 ங tamil letter nga

11FD6 ఆ TAMIL SIGN PADAKKU
• equals 2 kuruni/marakkaal

11FD7 ఇ TAMIL SIGN MUKKURUNI
• equals 3 kuruni
• for the measure tuuni which equals 2 padakku or 4 kuruni, use 0BA4 த
→ 0BA4 த tamil letter ta
• for the measure kalam which equals 3 tuuni, use 0BB3 ள
→ 0BB3 ள tamil letter lla

Old currency symbols

11FD8 ఈ TAMIL SIGN PAISAA
• old paisa equals 3 pai and equals 1/64 of a rupee
• new or naya paisa equals 1/100 of a rupee

11FD9 ఉ TAMIL SIGN ANAA
• equals 4 old paisa

11FDA ఊ TAMIL SIGN KAASU
• alternate old currency

11FDB ఋ TAMIL SIGN PANAM
• equals 80 kaasu

11FDC ఌ TAMIL SIGN PON
• equals 10 panam

11FDD ఍ TAMIL SIGN VARAAGAN
• equals 42 panam
• equals 3½ rupee, 3¾ as per some

Symbols of weight, length and area

11FDE ఎ TAMIL SIGN BAARAM
• approximately equals 500 pounds

11FDF ఏ TAMIL SIGN GEJAM
• approximately equals 3 feet

11FE0 ఐ TAMIL SIGN KUZHI
• equals 16 square gejam

11FE1 ఑ TAMIL SIGN VELI
• equals 2000 kuzhi

Agricultural symbols

11FE2 ఒ TAMIL WET CULTIVATION SIGN
= nansey

11FE3 ఓ TAMIL DRY CULTIVATION SIGN
= punsey

11FE4 ఔ TAMIL LAND SIGN
= nilam

11FE5 క TAMIL SALT PAN SIGN
= alam

Other symbols and abbreviations

11FE6 ఖ TAMIL CHARGE SIGN
= vasam
• possession

11FE7 గ TAMIL FIRST SIGN
= mudal

11FE8 ఘ TAMIL SIGN MUDALIYA
= et cetera
• indicates items in a series

11FE9 ఙ TAMIL SIGN VAGAIYARAA
= et cetera
• indicates items of a family or kind

11FEA చ TAMIL SIGN CIRANJIIVI
• a polite title for a young person
• not to be confused with the sign for “and odd”

11FEB ఛ TAMIL SIGN PILLAI
• not to be confused with the sign for “spent”

11FEC ௬ TAMIL SIGN RAAJA
- in the phrase mahaa raaja raaja shrii
- 0BF1 ௱ is often used as a substitute

→ 0BF1 ௱ tamil number one hundred

Abbreviations of word-endings

11FED ൹ TAMIL ABBREVIATION KKU
- used especially with numerals for the dative suffix

11FEE ൺ TAMIL ABBREVIATION YUM
- and

11FEF ൻ TAMIL ABBREVIATION VUM
- and

Tamil clerical symbol

11FF0 ൽ TAMIL CURRENT SIGN
= naaladu

Additional Tamil symbols

11FF1 ൾ TAMIL TRADITIONAL NUMBER SIGN
= enn

→ 0BFA ௺ tamil number sign

11FF2 ൿ TAMIL TRADITIONAL CREDIT SIGN
= varavu

→ 0BF7 ௷ tamil credit sign

11FF3 ඁ TAMIL AND ODD SIGN
= silvaanam/sillarai
- not to be confused with the sign for "long-lived"

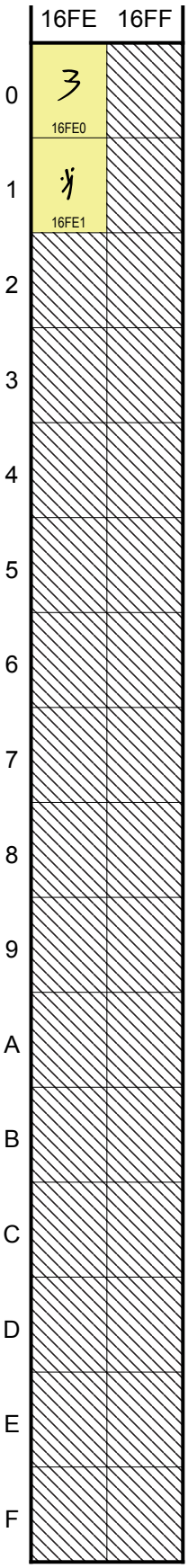
11FF4 ඃ TAMIL SPENT SIGN
= poga
- not to be confused with the abbreviation for "pillai"

11FF5 ඄ TAMIL TOTAL SIGN
= aaga

Punctuation

11FFF ඇ TAMIL PUNCTUATION END OF TEXT

→ 0DF4 ෴ sinhala punctuation kunddaliya

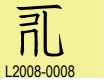


Tangut mark

16FE0 TANGUT ITERATION MARK

Nushu Mark

16FE1 NUSHU ITERATION MARK

17000 一 1.6  L2008-0008
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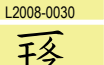
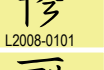
17002 一 1.8  L2008-0101
17003 一 1.8  L2008-0038
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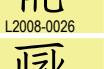
17006 一 1.8  L2008-0065
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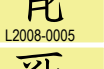
1700A 一 1.9  L2008-0104
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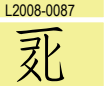
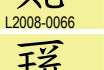
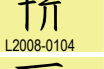
1700C 一 1.9  L2008-0116
1700D 一 1.9  L2008-0025
1700E 一 1.9  L2008-0056
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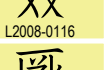
17011 一 1.9  L2008-0067
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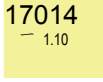
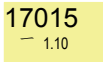
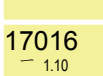
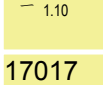
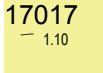
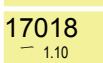
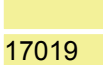
17014 一 1.10  L2008-0089
17015 一 1.10  L2008-0035
17016 一 1.10  L2008-0069
17017 一 1.10  L2008-0145
17018 一 1.10  L2008-0070
17019 一 1.11  L2008-0082
1701A 一 1.11  L2008-4507
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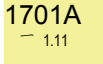
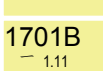
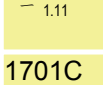
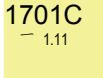
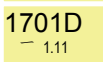
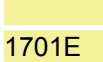
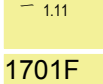
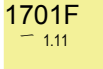
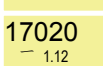
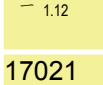
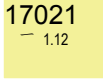
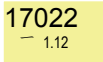
1701C 一 1.11  L2008-0043
1701D 一 1.11  L2008-0090
1701E 一 1.11  L2008-0148
1701F 一 1.11  L2008-0050
17020 一 1.12  L2008-0084
17021 一 1.12  L2008-0095
17022 一 1.12  L2008-4516
17023 一 1.12  L2008-0057-4548
17024 一 1.12  L2008-0044
17025 一 1.12  L2008-0088
17026 一 1.13  S1968-0077
17027 一 1.13  L2008-0097
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17057 丨 2.9 L2008-2919
17058 丨 2.9 L2008-2971
17059 丨 2.9 L2008-2941A
1705A 丨 2.9 L2008-2941B
1705B 丨 2.9 L2008-3466
1705C 丨 2.9 L2008-2713
1705D 丨 2.9 L2008-1920
1705E 丨 2.9 L2008-2973
1705F 丨 2.9 L2008-2564
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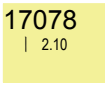
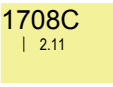
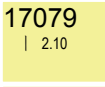
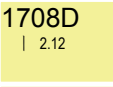
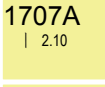
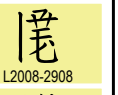
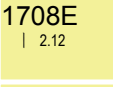
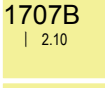
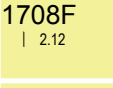
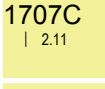
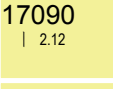
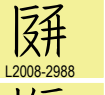
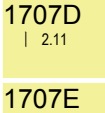
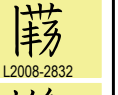
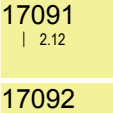
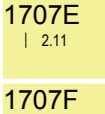
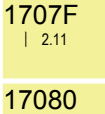
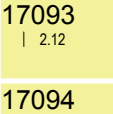
17064 | 2.9  L2008-2990	17078 | 2.10  L2008-1921	1708C | 2.11  L2008-2947	170A0 | 2.12  L2008-2567	170B4 | 2.13  L2008-3482
17065 | 2.10  L2008-2985	17079 | 2.10  L2008-2977	1708D | 2.12  L2008-1893	170A1 | 2.12  L2008-2555	170B5 | 2.13  L2008-1924
17066 | 2.10  L2008-3506	1707A | 2.10  L2008-2908	1708E | 2.12  L2008-2387	170A2 | 2.12  L2008-2566	170B6 | 2.13  L2008-2568
17067 | 2.10  L2008-1929	1707B | 2.10  L2008-2704	1708F | 2.12  L2008-3519	170A3 | 2.12  L2008-2712	170B7 | 2.13  L2008-3758
17068 | 2.10  L2008-1973	1707C | 2.11  L2008-1976	17090 | 2.12  L2008-2831	170A4 | 2.12  L2008-1971	170B8 | 2.13  L2008-3508
17069 | 2.10  L2008-2988	1707D | 2.11  L2008-2832	17091 | 2.12  L2008-3496	170A5 | 2.12  L2008-1926	170B9 | 2.13  L2008-2987
1706A | 2.10  L2008-1982	1707E | 2.11  L2008-2940	17092 | 2.12  L2008-3462	170A6 | 2.12  L2008-3764	170BA | 2.13  L2008-2922
1706B | 2.10  L2008-2382	1707F | 2.11  L2008-2957	17093 | 2.12  L2008-2838	170A7 | 2.12  L2008-2937	170BB | 2.14  L2008-1983
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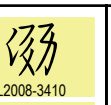
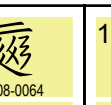
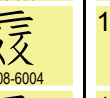
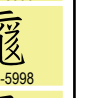
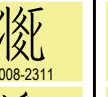
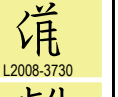
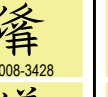
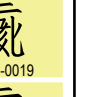
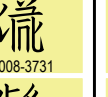
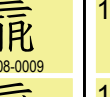
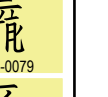
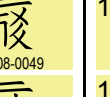
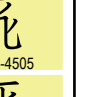
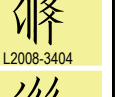
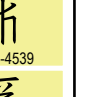
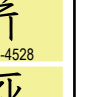
170C8 丨 2.16  L2008-3460	170DC 𤴓 9.7  L2008-3410	170F0 𥫱 9.10  L2008-3397	17104 〓 11.10  L2008-0064	17118 〓 11.14  L2008-5996
170C9 丨 2.16  L2008-3451	170DD 𤴔 9.8  L2008-2334	170F1 𥬞 9.11  L2008-2310	17105 〓 11.10  L2008-6004	17119 〓 11.15  L2008-5998
170CA 丨 2.16  L2008-3507	170DE 𤴕 9.8  L2008-3732	170F2 𥬟 9.11  L2008-2311	17106 〓 11.10  L2008-6003	1711A 〓 11.16  L2008-6006
170CB 丨 2.16  L2008-2921	170DF 𤴖 9.8  L2008-3730	170F3 𥬠 9.11  L2008-3428	17107 〓 11.10  L2006-6027	1711B 〓 11.16  L2008-0019
170CC 丨 2.16  L2008-2953	170E0 𤴗 9.9  L2008-2527	170F4 𥬡 9.11  L2008-3731	17108 〓 11.11  L2008-0009	1711C 〓 11.17  L2008-0079
170CD 丨 2.16  L2008-2972	170E1 𤴘 9.9  L2008-2529	170F5 𥬢 9.12  L2008-3406	17109 〓 11.11  L2008-0049	1711D 厂 12.7  L2008-4505
170CE 丨 2.17  L2008-3510	170E2 𤴙 9.9  L2008-3404	170F6 𥬣 9.12  L2008-2332	1710A 〓 11.11  L2008-0010	1711E 厂 12.7  L2008-4539
170CF 丨 2.21  L2008-3511	170E3 𤴚 9.9  L2008-2537	170F7 𥬤 9.12  L2008-2534	1710B 〓 11.11  L2008-0052	1711F 厂 12.7  L2008-4528
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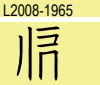
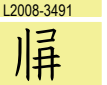
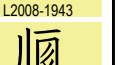
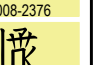
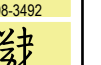
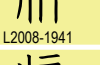
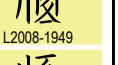
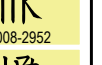
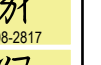
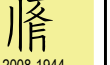
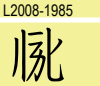
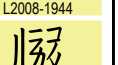
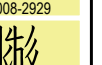
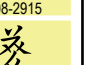
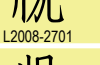
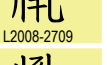
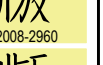
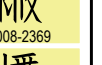
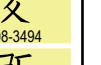
1712C 17.7  L2008-1965	17140 17.8  L2008-3491	17154 17.10  L2008-1943	17168 17.10  L2008-2376	1717C 17.11  L2008-3492
1712D 17.7  L2008-1941	17141 17.8  L2008-2983	17155 17.10  L2008-1949	17169 17.10  L2008-2952	1717D 17.11  L2008-2817
1712E 17.7  L2008-1985	17142 17.8  L2008-2708	17156 17.10  L2008-1944	1716A 17.10  L2008-2929	1717E 17.11  L2008-2915
1712F 17.7  L2008-2701	17143 17.8  L2008-2709	17157 17.10  L2008-2960	1716B 17.10  L2008-2369	1717F 17.11  L2008-3494
17130 17.7  L2008-2981	17144 17.8  L2008-2700	17158 17.10  L2008-1914	1716C 17.11  L2008-1969	17180 17.11  L2008-1915
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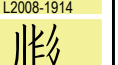
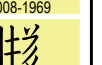
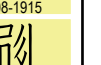
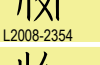
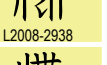
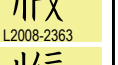
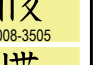
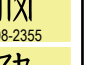
17132 17.7  H2004-B-0284	17146 17.9  L2008-2833	1715A 17.10  L2008-1950	1716E 17.11  L2008-2830	17182 17.11  L2008-2827
17133 17.7  L2008-3762	17147 17.9  L2008-1962	1715B 17.10  L2008-2826	1716F 17.11  L2008-2377	17183 17.11  L2008-2374
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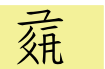
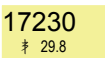
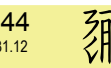
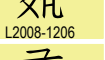
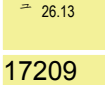
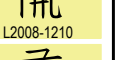
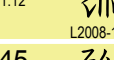
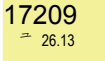
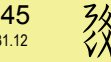
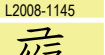
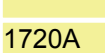
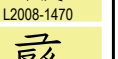
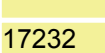
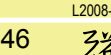
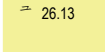
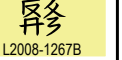
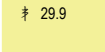
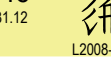
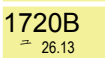
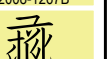
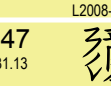
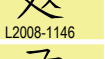
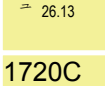
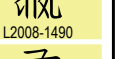
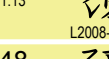
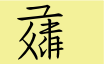
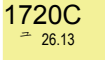
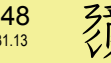
171F4 ⺕ 26.11  L2008-1206	17208 ⺕ 26.13  L2008-1210	1721C ⺕ 26.14  L2008-1160	17230 ⺧ 29.8  L2008-5982	17244 ⺲ 31.12  L2008-1497
171F5 ⺕ 26.11  L2008-1145	17209 ⺕ 26.13  L2008-1470	1721D ⺕ 26.14  L2008-1486	17231 ⺧ 29.8  L2008-5913	17245 ⺲ 31.12  L2008-0618
171F6 ⺕ 26.11  L2008-6018	1720A ⺕ 26.13  L2008-1267B	1721E ⺕ 26.14  L2008-1207	17232 ⺧ 29.9  L2008-5911	17246 ⺲ 31.12  L2008-6009
171F7 ⺕ 26.11  L2008-1146	1720B ⺕ 26.13  L2008-1490	1721F ⺕ 26.15  L2008-1104	17233 ⺧ 29.9  L2008-5958	17247 ⺲ 31.13  L2008-0431
171F8 ⺕ 26.11  L2008-1421	1720C ⺕ 26.13  L2008-1469	17220 ⺕ 26.15  L2008-0943	17234 ⺧ 29.9  L2008-5992	17248 ⺲ 31.13  L2008-0453
171F9 ⺕ 26.11  L2008-0965	1720D ⺕ 26.13  L2008-0919	17221 ⺕ 26.16  L2008-0990	17235 ⺧ 29.10  L2008-5838	17249 ⺲ 31.14  L2008-0735
171FA ⺕ 26.11  L2008-1044	1720E ⺕ 26.13  L2008-1187	17222 ⺕ 26.16  L2008-0916	17236 ⺧ 29.10  L2008-5918	1724A ⺲ 31.14  L2008-1521
171FB ⺕ 26.11  L2008-0901	1720F ⺕ 26.13  L2008-1177	17223 ⺕ 26.16  L2008-1377	17237 ⺧ 29.11  L2008-5956	1724B ⺳ 32.4  L2008-1259
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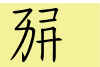
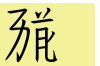
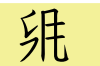
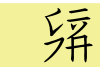
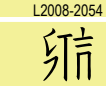
17258 32.7  L2008-1374	1726C 32.10  L2008-1682	17280 34.6  L2008-3000	17294 34.7  L2008-3071	172A8 34.9  L2008-2054
17259 32.7  L2008-1261	1726D 32.10  L2008-0572	17281 34.6  L2008-2582	17295 34.8  L2008-2032	172A9 34.9  L2008-2581
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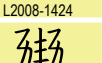
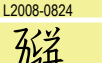
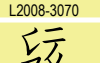
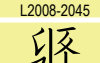
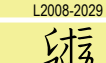
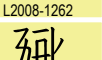
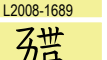
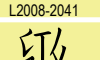
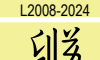
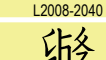
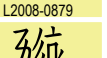
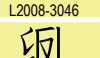
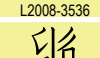
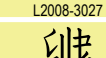
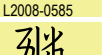
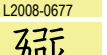
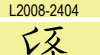
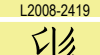
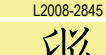
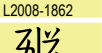
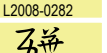
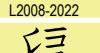
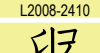
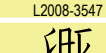
1725B 32.8  L2008-1262	1726F 32.10  L2008-1689	17283 34.7  L2008-2041	17297 34.8  L2008-2024	172AB 34.9  L2008-2040
1725C 32.8  L2008-0800	17270 32.11  L2008-0879	17284 34.7  L2008-3046	17298 34.8  L2008-3536	172AC 34.9  L2008-3027
1725D 32.8  L2008-0585	17271 32.11  L2008-0677	17285 34.7  L2008-2404	17299 34.8  L2008-2419	172AD 34.9  L2008-2845
1725E 32.8  L2008-1862	17272 32.11  L2008-0282	17286 34.7  L2008-2022	1729A 34.8  L2008-2410	172AE 34.9  L2008-3547
1725F 32.8  L2008-1767	17273 32.12  L2008-1752	17287 34.7  L2008-2023	1729B 34.8  L2008-3045	172AF 34.9  L2008-2004
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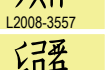
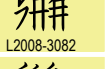
1732D  L2008-1542
1732E  L2008-1543
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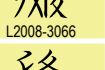
17331  L2008-1664
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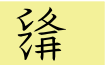
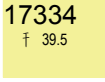
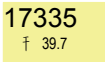
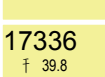
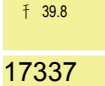
17333  L2008-1096
17334  L2008-1230
17335  L2008-1306
17336  L2008-0784
17337  L2008-1869
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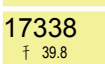
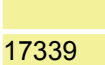
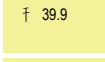
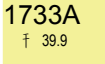
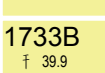
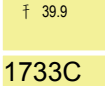
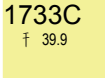
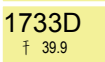
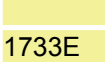
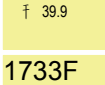
17339  L2008-0558
1733A  L2008-1748
1733B  L2008-1346
1733C  L2008-0338
1733D  L2008-0804
1733E  L2008-1269
1733F  L2008-0687
17340  L2008-0789
17341  L2008-0289
17342  L2008-0377
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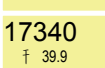
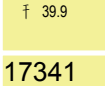
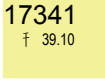
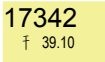
17344  L2008-0806
17345  L2008-0270
17346  L2008-0358
17347  L2008-1706
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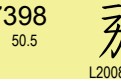
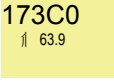
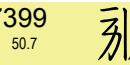
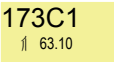
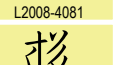
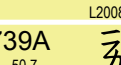
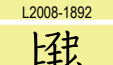
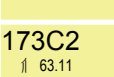
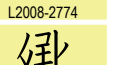
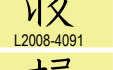
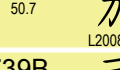
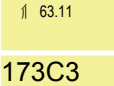
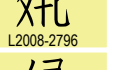
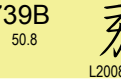
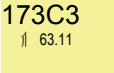
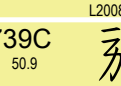
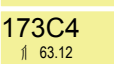
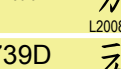
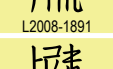
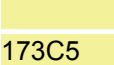
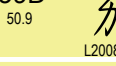
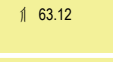
17384 寸 48.7  L2008-4078	17398 𗢭 50.5  L2008-0785	173AC 𘉬 52.12  L2008-1938	173C0 𘏁 63.9  L2008-2723	173D4 𗖛 66.10  L2008-3350
17385 寸 48.7  L2008-4081	17399 𗢮 50.7  L2008-0335	173AD 𘉭 52.12  L2008-1892	173C1 𘏂 63.10  L2008-1999	173D5 𗖜 66.10  L2008-2774
17386 寸 48.8  L2008-4091	1739A 𗢮 50.7  L2008-0708	173AE 𘉮 52.12  L2008-2820	173C2 𘏃 63.11  L2008-1995	173D6 𗖝 66.10  L2008-2796
17387 寸 48.8  L2008-4079	1739B 𗢯 50.8  L2008-0328	173AF 𘉯 52.14  L2008-2835	173C3 𘏄 63.11  L2008-2722	173D7 𗖞 66.10  L2008-3104
17388 寸 48.9  L2008-4053	1739C 𗢰 50.9  L2008-0566	173B0 𘉰 52.15  L2008-1891	173C4 𘏅 63.12  L2008-2000	173D8 𗖟 66.10  L2008-3273
17389 寸 48.9  L2008-4042	1739D 𗢱 50.9  L2008-1753	173B1 𘉱 52.15  L2008-2836	173C5 𘏆 63.12  L2008-3546	173D9 𗖠 66.10  L2008-3340
1738A 寸 48.9  L2008-4082	1739E 𗢲 50.9  L2008-1754	173B2 𘉲 52.16  L2008-2821	173C6 𘏇 63.12  L2008-2052	173DA 𗖡 66.10  L2008-3233
1738B 寸 48.9  L2008-4080	1739F 𗢳 50.9  L2008-1350	173B3 𘉳 52.17  L2008-2841	173C7 𘏈 65.11  L2008-2403	173DB 𗖢 66.11  L2008-2072
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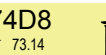
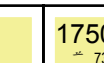
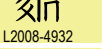
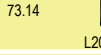
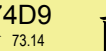
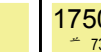
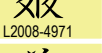
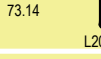
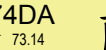
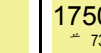
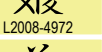
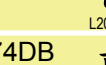
174B0 73.13  L2008-4932	174C4 73.13  L2008-5039	174D8 73.14  L2008-4784	174EC 73.14 L2008-4982	17500 73.15 L2008-5049
174B1 73.13  L2008-4971	174C5 73.13  L2008-5040	174D9 73.14  L2008-4776	174ED 73.14 L2008-4824	17501 73.15 L2008-4953
174B2 73.13  L2008-4972	174C6 73.13  L2008-5024	174DA 73.14  L2008-4737	174EE 73.14 L2008-5025	17502 73.15 L2008-4888
174B3 73.13  L2008-4903	174C7 73.13  L2008-4968	174DB 73.14  L2008-4718	174EF 73.14 L2008-5027	17503 73.15 L2008-4959
174B4 73.13  L2008-4988	174C8 73.13  L2008-4729	174DC 73.14  L2008-4754	174F0 73.14 L2008-4693	17504 73.15 L2008-4851
174B5 73.13  L2008-4920	174C9 73.13  L2008-4869	174DD 73.14  L2008-4910	174F1 73.14 L2008-4978	17505 73.15 L2008-5021
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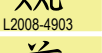
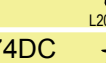
174B7 73.13  L2008-4905	174CB 73.13  L2008-5060	174DF 73.14  L2008-4934	174F3 73.14 L2008-4736	17507 73.15 L2008-4730
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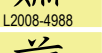
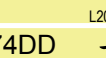
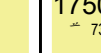
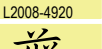
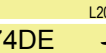
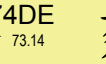
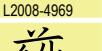
174B9 73.13  L2008-4778	174CD 73.13  L2008-4826	174E1 73.14  L2008-5050	174F5 73.14 L2008-4927	17509 73.15 L2008-4981
174BA 73.13  L2008-4801	174CE 73.13 L2008-4850	174E2 73.14  L2008-4893	174F6 73.14 L2008-5006	1750A 73.15 L2008-5029
174BB 73.13  L2008-4791	174CF 73.14  L2008-4810	174E3 73.14  L2008-4944	174F7 73.14 L2008-4686	1750B 73.15 L2008-4979
174BC 73.13  L2008-4808	174D0 73.14  L2008-4691	174E4 73.14  L2008-4864	174F8 73.15 L2008-5016	1750C 73.15 L2008-4956
174BD 73.13  L2008-5005	174D1 73.14 L2008-4976	174E5 73.14 L2008-4937	174F9 73.15 L2008-4914	1750D 73.15 L2008-4986
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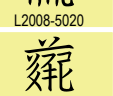
1751E 73.16  L2008-4918
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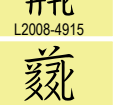
17522 73.16  L2008-4907
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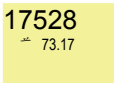
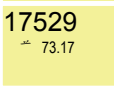
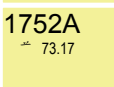
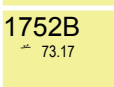
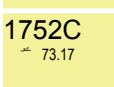
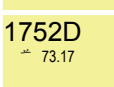
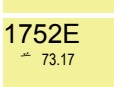
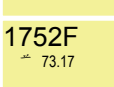
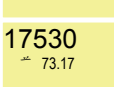
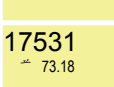
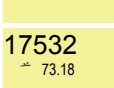
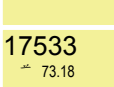
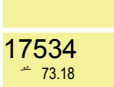
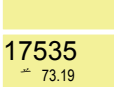
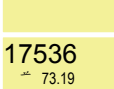
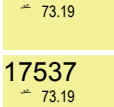
17528 73.17  L2008-4896
17529 73.17  L2008-4900
1752A 73.17  L2008-4892
1752B 73.17  L2008-4700
1752C 73.17  L2008-4962
1752D 73.17  L2008-4703
1752E 73.17  L2008-4958
1752F 73.17  L2008-4829
17530 73.17  L2008-4834
17531 73.18  L2008-5022
17532 73.18  L2008-4984
17533 73.18  L2008-4702
17534 73.18  L2008-4712
17535 73.19  L2008-4963
17536 73.19  L2008-4998
17537 73.19  L2008-4994
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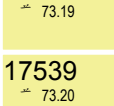
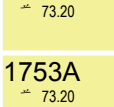
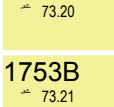
17539 73.20  L2008-4835
1753A 73.20  L2008-4991
1753B 73.21  L2008-4883
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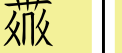
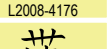
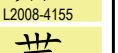
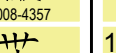
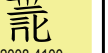
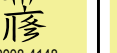
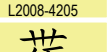
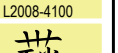
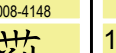
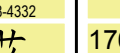
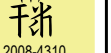
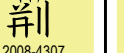
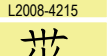
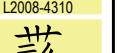
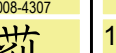
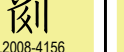
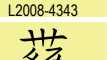
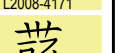
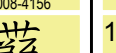
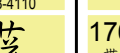
176A4 104.11  L2008-4157	176B8 104.11  L2008-4180	176CC 104.12  L2008-4376	176E0 104.13  L2008-4235	176F4 104.13  L2008-4301
176A5 104.11  L2008-4176	176B9 104.11  L2008-4155	176CD 104.12  L2008-4357	176E1 104.13  L2008-4188	176F5 104.13  L2008-4312
176A6 104.11  L2008-4205	176BA 104.12  L2008-4100	176CE 104.12  L2008-4148	176E2 104.13  L2008-4332	176F6 104.13  L2008-4218
176A7 104.11  L2008-4215	176BB 104.12  L2008-4310	176CF 104.12  L2008-4307	176E3 104.13  L2008-4341	176F7 104.13  L2008-4374
176A8 104.11  L2008-4343	176BC 104.12  L2008-4171	176D0 104.12  L2008-4156	176E4 104.13  L2008-4110	176F8 104.13  L2008-4311
176A9 104.11  L2008-4302	176BD 104.12  L2008-4199	176D1 104.12  L2008-4152	176E5 104.13  L2008-4170	176F9 104.13  L2008-4169
176AA 104.11  L2008-4165	176BE 104.12  L2008-4153	176D2 104.12  L2008-4400	176E6 104.13  L2008-4416	176FA 104.13  L2008-4291
176AB 104.11  L2008-4164	176BF 104.12  L2008-4160	176D3 104.12  L2008-4414	176E7 104.13  L2008-4161	176FB 104.13  L2008-4316
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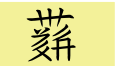
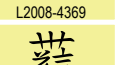
1776D 104.15  L2008-4369	17781 104.16 L2008-4399	17795 104.16 L2008-4222	177A9 104.17 L2008-4353	177BD 104.18 L2008-4314
1776E 104.15  L2008-4287	17782 104.16 L2008-4258	17796 104.16 L2008-4329	177AA 104.17 L2008-4140	177BE 104.18 L2008-4265
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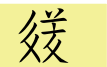
179C6 𗏆 139.12  L2008-3659	179DA 𗏚 139.12 L2008-3270	179EE 𗏮 139.13 L2008-3308	17A02 𗐄 139.13 L2008-3685	17A16 𗐨 139.13 L2008-3144
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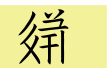
179C9 𗏉 139.12  L2008-3644	179DD 𗏝 139.12 L2008-2683	179F1 𗏱 139.13 L2008-2453	17A05 𗐇 139.13 L2008-2619	17A19 𗐫 139.13 L2008-3159
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	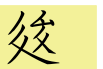	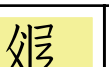		
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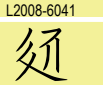		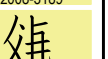	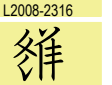	
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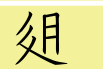		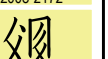		
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		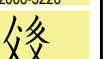	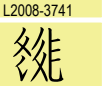	
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	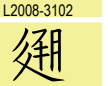	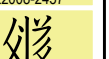		
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		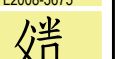	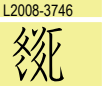	
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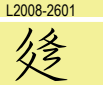		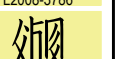	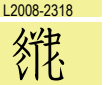	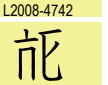
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		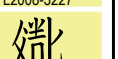		
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17C79 183.13 L2008-1434
17C7A 183.13 L2008-1379
17C7B 183.13 L2008-0948
17C7C 183.13 L2008-0961
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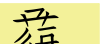
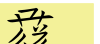
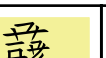
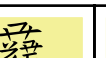
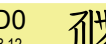
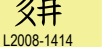
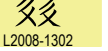
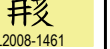
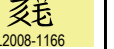
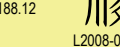
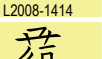
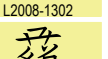
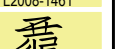
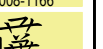
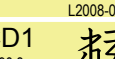
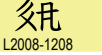
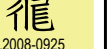
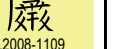
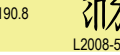
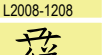
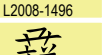
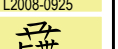
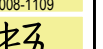
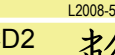
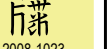
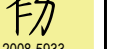
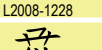
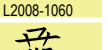
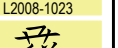
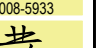
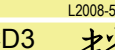
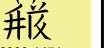
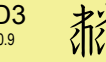
17C80 ⿰ 183.13  L2008-1414	17C94 ⿰ 183.14  L2008-1302	17CA8 ⿰ 183.16  L2008-1461	17CBC ⿰ 183.19  L2008-1166	17CD0 ⿸ 188.12  L2008-0892
17C81 ⿰ 183.13  L2008-1208	17C95 ⿰ 183.14  L2008-1496	17CA9 ⿰ 183.16  L2008-0925	17CBD ⿰ 183.21  L2008-1109	17CD1 ⿱ 190.8  L2008-5859
17C82 ⿰ 183.13  L2008-1228	17C96 ⿰ 183.14  L2008-1060	17CAA ⿰ 183.16  L2008-1023	17CBE ⿰ 185.6  L2008-5933	17CD2 ⿱ 190.8  L2008-5880
17C83 ⿰ 183.13  L2008-1163	17C97 ⿰ 183.14  L2008-1554	17CAB ⿰ 183.16  L2008-1471	17CBF ⿱ 186.10  L2008-4070	17CD3 ⿱ 190.9  L2008-5994
17C84 ⿰ 183.13  L2008-1481	17C98 ⿰ 183.14  L2008-1403	17CAC ⿰ 183.16  L2008-1548	17CC0 ⿱ 186.11  L2008-4074	17CD4 ⿱ 190.10  L2008-5988
17C85 ⿰ 183.13  L2008-1539	17C99 ⿰ 183.14  L2008-1077	17CAD ⿰ 183.16  L2008-1032	17CC1 ⿱ 186.13  L2008-4068	17CD5 ⿱ 190.11  L2008-5967
17C86 ⿰ 183.13  L2008-1303	17C9A ⿰ 183.15  L2008-1248	17CAE ⿰ 183.16  L2008-1437	17CC2 ⿱ 186.14  L2008-4061	17CD6 ⿱ 190.13  L2008-5861
17C87 ⿰ 183.13  L2008-0923	17C9B ⿰ 183.15  L2008-1341	17CAF ⿰ 183.16  L2008-1344	17CC3 ⿸ 187.8  L2008-1551	17CD7 ⿰ 191.5  S1968-5379
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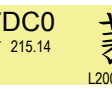
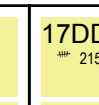
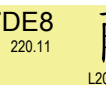
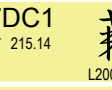
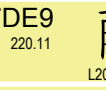
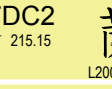
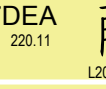
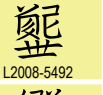
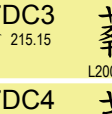
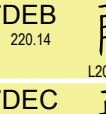
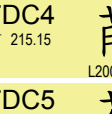
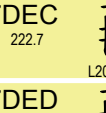
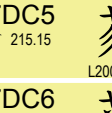
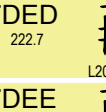
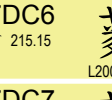
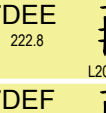
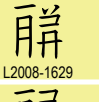
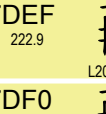
17DAC 𗫬 214.16  N1966-319-114	17DC0 𘏰 215.14  L2008-4500	17DD4 𘐴 215.18  L2008-4487	17DE8 𘗨 220.11  L2008-1665	17DFC 𘜼 222.11  L2008-0616
17DAD 𗫭 214.16  L2008-5062	17DC1 𘏱 215.14  L2008-4497	17DD5 𘐵 215.19  L2008-4476	17DE9 𘗩 220.11  L2008-1605	17DFD 𘜽 222.11  S1968-0333
17DAE 𗫮 214.16  L2008-0155	17DC2 𘏲 215.15  L2008-4470	17DD6 𘐶 215.20  L2008-4485	17DEA 𘗪 220.11  L2008-1112	17DFE 𘜾 222.11  L2008-1465
17DAF 𗫯 214.17  L2008-5492	17DC3 𘏳 215.15  L2008-4491	17DD7 𘐷 215.20  L2008-6052	17DEB 𘗫 220.14  L2008-1120	17DFF 𘜿 222.11  L2008-1803
17DB0 𗫰 214.19  L2008-3520	17DC4 𘏴 215.15  L2008-4477	17DD8 𘐸 217.9  L2008-0651	17DEC 𘗬 222.7  L2008-1449	17E00 𘝀 222.11  L2008-1786
17DB1 𘏮 215.10  L2008-4479	17DC5 𘏵 215.15 L2008-4502	17DD9 𘐹 217.11  L2008-1065	17DED 𘗭 222.7  L2008-0830	17E01 𘝁 222.11  L2008-1800
17DB2 𘏯 215.10  L2008-4478	17DC6 𘏶 215.15 L2008-4489	17DDA 𘐺 217.11  L2008-0991	17DEE 𘗮 222.8  L2008-0403	17E02 𘝂 222.11  L2008-0606
17DB3 𘏰 215.11  L2008-4473	17DC7 𘏷 215.15 L2008-4490	17DDB 𘐻 217.12  L2008-1629	17DEF 𘗯 222.9  L2008-0422	17E03 𘝃 222.12  L2008-0410
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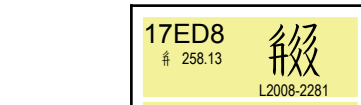
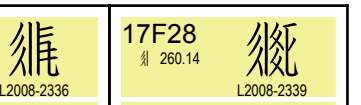
17ED8  L2008-2281	17EEC  L2008-3380	17F00  L2008-3152	17F14  L2008-2336	17F28 L2008-2339
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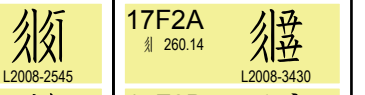
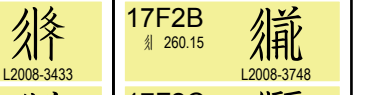
17EDA  L2008-3700	17EEE  L2008-2880	17F02  L2008-2200	17F16  L2008-2545	17F2A L2008-3430
17EDB  L2008-2792	17EEF  L2008-2808	17F03  L2008-2544	17F17  L2008-3433	17F2B L2008-3748
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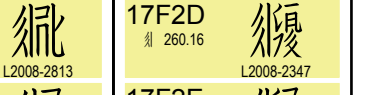
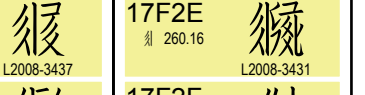
17EDD  L2008-3374	17EF1  L2008-3610	17F05  L2008-3434	17F19  L2008-2813	17F2D L2008-2347
17EDE  L2008-2169	17EF2  L2008-3348	17F06  L2008-2335	17F1A  L2008-3437	17F2E L2008-3431
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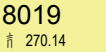
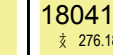
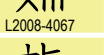
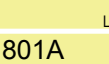
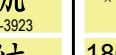
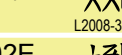
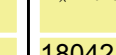
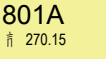
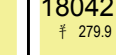
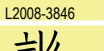
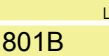
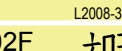
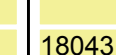
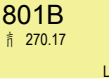
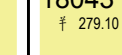
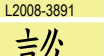
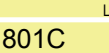
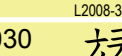
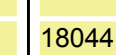
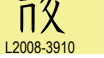
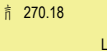
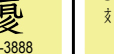
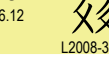
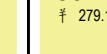
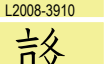
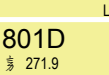
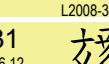
18004 𗂊 269.11  L2008-4031	18018 𘉐 270.14  L2008-3904	1802C 𗖏 276.11  L2008-3876	18040 𗗍 276.17  L2008-3872	18054 𘕕 282.15  L2008-4704
18005 𗂊 269.12  L2008-4067	18019 𘉐 270.14  L2008-3923	1802D 𗖏 276.11  L2008-3934	18041 𗗍 276.18  L2008-3982	18055 𘕕 282.15  L2008-4911
18006 𘉐 270.10  L2008-3846	1801A 𘉐 270.15  L2008-3906	1802E 𗖏 276.11  L2008-3932	18042 𗏁 279.9  L2008-5314	18056 𘕕 282.16  L2008-4766
18007 𘉐 270.10  L2008-3891	1801B 𘉐 270.17  L2008-3946	1802F 𗖏 276.12  L2008-3978	18043 𗏁 279.10  L2008-5640	18057 𘕖 283.9  L2008-5064
18008 𘉐 270.10  L2008-3910	1801C 𘉐 270.18  L2008-3888	18030 𗖏 276.12  L2008-3976	18044 𗏁 279.10  L2008-5798	18058 𘕖 283.9  L2008-5284
18009 𘉐 270.10  L2008-3960	1801D 𘉐 271.9  L2008-3874	18031 𗖏 276.12  S1968-3063	18045 𗏁 279.10  L2008-5674	18059 𘕖 283.9  L2008-5782
1800A 𘉐 270.10  L2008-3913	1801E 𘉐 271.10  L2008-3882	18032 𗖏 276.12  L2008-4005	18046 𗏁 279.11  L2008-5175	1805A 𘕖 283.10  L2008-5116
1800B 𘉐 270.11  L2008-3892	1801F 𘉐 271.10  L2008-3900	18033 𗖏 276.12  L2008-4002	18047 𗏁 279.11  L2008-5168	1805B 𘕖 283.10  L2008-5525
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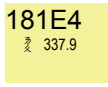
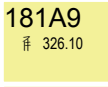
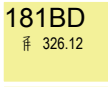
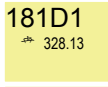
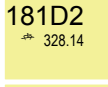
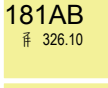
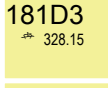
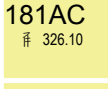
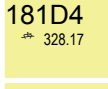
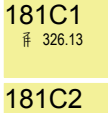
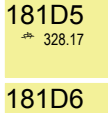
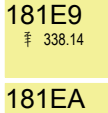
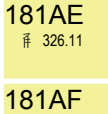
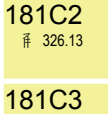
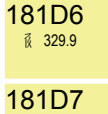
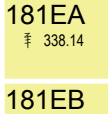
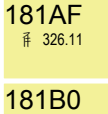
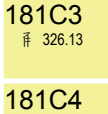
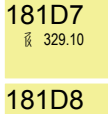
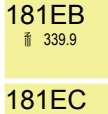
18194 323.19  L2008-0935	181A8 326.10  L2008-0648	181BC 326.12  L2008-0770	181D0 328.13  L2008-4071	181E4 337.9  L2008-1719
18195 324.10  L2008-1176	181A9 326.10  L2008-0665	181BD 326.12  L2008-1115	181D1 328.13  L2008-4083	181E5 338.5  L2008-1426
18196 325.9  L2008-5870	181AA 326.10  L2008-1652	181BE 326.12  L2008-1048	181D2 328.14  L2008-4063	181E6 338.11  L2008-1446
18197 325.10  L2008-5937	181AB 326.10  L2008-1113	181BF 326.13  L2008-0234	181D3 328.15  L2008-4064	181E7 338.12  L2008-0400
18198 325.11  L2008-5909	181AC 326.10  L2008-0847	181C0 326.13  L2008-0525	181D4 328.17  L2008-4075	181E8 338.12  L2008-1787
18199 325.11  L2008-5934	181AD 326.10  L2008-1053	181C1 326.13  L2008-0238	181D5 328.17  L2008-4076	181E9 338.14  L2008-1451
1819A 325.11  L2008-5938	181AE 326.11  L2008-0194	181C2 326.13  L2008-1136	181D6 329.9  L2008-0488	181EA 338.14  L2008-0401
1819B 325.13  L2008-5975	181AF 326.11  L2008-0189	181C3 326.13  L2008-1056	181D7 329.10  L2008-0186	181EB 339.9  L2008-0635
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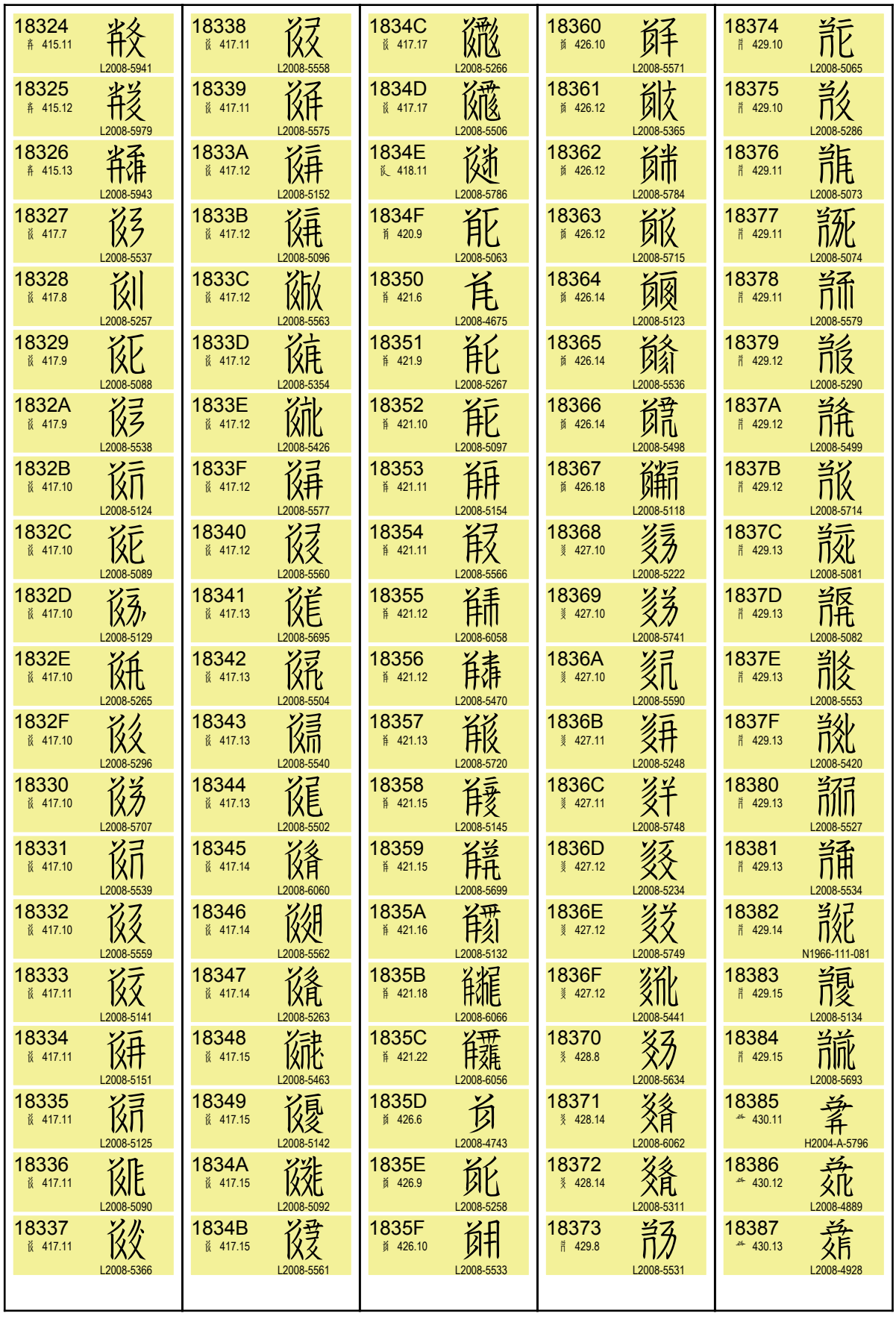

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1874A	673.16	L2008-1860
1874B	673.16	L2008-1764
1874C	673.16	L2008-1242
1874D	673.16	L2008-1174
1874E	673.16	L2008-1420
1874F	673.16	L2008-1358
18750	673.18	L2008-0812
18751	676.14	L2008-3725
18752	677.14	L2008-3770
18753	677.14	L2008-3522
18754	677.14	L2008-2842
18755	677.15	L2008-3521
18756	678.9	L2008-3823
18757	678.10	L2008-3954
18758	678.15	L2008-3939
18759	678.16	L2008-3937
1875A	679.13	L2008-5164
1875B	682.13	L2008-5817
1875C	682.13	L2008-5886
1875D	682.15	L2008-5904
1875E	683.12	L2006-5998
1875F	684.9	L2008-4797
18760	684.11	L2008-5424
18761	685.15	L2008-5355
18762	686.11	L2008-5947
18763	686.15	L2008-5983
18764	687.9	L2008-4672
18765	687.16	L2008-5410
18766	688.12	L2008-5615
18767	688.13	L2008-5604
18768	688.15	L2008-5594
18769	689.9	L2008-4861
1876A	689.11	N1966-299-021
1876B	689.12	L2008-5163
1876C	689.13	L2008-5219
1876D	689.14	L2008-5801
1876E	689.15	L2008-5458
1876F	691.10	L2008-5614

18770 691.12 L2008-5593
18771 691.14 L2008-5622
18772 691.15 L2008-5324
18773 691.15 L2008-5451
18774 691.15 L2008-5795
18775 691.15 L2008-6064
18776 692.9 L2008-1245
18777 692.13 L2008-0582
18778 693.16 L2008-0470
18779 693.17 L2008-1835
1877A 694.13 L2008-0156
1877B 694.15 L2008-1580
1877C 695.9 L2008-1034
1877D 695.14 L2008-0977
1877E 695.15 L2008-0511
1877F 696.9 L2008-1142
18780 696.12 L2008-1222
18781 696.14 L2008-1740
18782 696.14 L2008-1241
18783 698.15 L2008-1118
18784 699.14 L2008-1329
18785 699.14 L2008-1696
18786 699.19 L2008-1372
18787 700.9 L2008-1475
18788 700.14 L2008-1789
18789 700.16 L2008-1439
1878A 701.13 L2008-0262
1878B 701.15 L2008-0565
1878C 701.15 L2008-1745
1878D 702.9 L2008-0902
1878E 702.11 L2008-0739
1878F 703.14 L2008-0640
18790 704.16 L2008-0884
18791 705.10 L2008-0151
18792 705.16 L2008-1841
18793 705.18 L2008-1833
18794 706.17 L2008-0676
18795 707.15 L2008-4462
18796 707.18 L2008-6051
18797 708.14 L2008-4442
18798 709.10 L2008-0001
18799 709.16 L2008-1577
1879A 709.16 L2008-1582
1879B 709.17 L2008-0740
1879C 709.18 L2008-1578
1879D 709.19 L2008-1583
1879E 711.10 L2008-0031
1879F 711.13 L2008-1019
187A0 711.17 L2008-1621
187A1 712.13 L2008-3971
187A2 712.16 L2008-3941
187A3 712.16 L2008-3997
187A4 712.19 L2008-3940
187A5 714.10 L2008-4874
187A6 714.13 L2008-5636
187A7 714.14 L2008-5637
187A8 715.10 L2008-4777
187A9 715.12 L2008-5425
187AA 715.13 L2008-5126
187AB 715.14 L2008-5356
187AC 715.16 L2008-5368
187AD 715.16 L2008-5698
187AE 715.16 L2008-5717
187AF 716.14 L2008-5743
187B0 717.12 L2008-5436
187B1 717.16 L2008-5761
187B2 718.10 L2008-0900
187B3 718.17 L2008-0910
187B4 719.10 L2008-0527
187B5 719.15 L2008-0595
187B6 720.14 L2008-0596
187B7 720.17 L2008-1876
187B8 721.16 L2008-0334
187B9 722.14 L2008-0519
187BA 723.10 L2008-1156
187BB 723.17 L2008-0337
187BC 723.19 L2008-1185
187BD 724.11 L2008-0003
187BE 724.15 L2008-0477
187BF 724.15 L2008-1579
187C0 724.16 L2008-0476
187C1 725.11 L2008-0046
187C2 725.15 L2008-0210
187C3 725.15 L2008-0508
187C4 726.11 L2008-0118
187C5 726.15 L2008-0597
187C6 727.11 L2008-0063
187C7 727.15 L2008-0782
187C8 728.11 L2008-0002
187C9 728.17 L2008-1581
187CA 728.19 L2008-0741
187CB 729.22 L2008-4452
187CC 730.11 L2008-0045
187CD 730.16 L2008-0512
187CE 731.16 L2008-4665
187CF 731.21 L2008-4634
187D0 733.16 L2008-3883
187D1 734.12 L2008-5495
187D2 734.17 L2008-5493
187D3 734.21 L2008-5494

187D4 鬚 L2008-0583
187D5 鬒 L2008-1035
187D6 鬣 L2008-0763
187D7 鬞 L2008-1031
187D8 鬩 L2008-0039
187D9 鬪 L2008-1041
187DA 鬳 L2008-3830
187DB 鬳 L2008-3957
187DC 鬷 L2008-4882
187DD 鬷 L2008-5437
187DE 鬽 L2008-5309
187DF 鬻 L2008-5037
187E0 鬻 L2008-5778
187E1 鬼 L2008-1338
187E2 鬼 L2008-1265
187E3 鬼 L2008-0373
187E4 魆 L2008-0930
187E5 魆 L2008-0487
187E6 魕 L2008-1888
187E7 魕 L2008-3301
187E8 魕 L2008-5794
187E9 魕 L2008-5787
187EA 魕 L2008-5779
187EB 魕 L2008-4995
187EC 魕 L2008-5205
187ED 魕 L2008-5203

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


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


18B0 18B1 18B2 18B3 18B4 18B5 18B6 18B7 18B8 18B9 18BA 18BB 18BC 18BD 18BE 18BF
0 1 2 3 4 5 6 7 8 9 A B C D E F

Tangut radicals

This is a superset of radicals used in various sources. Those radicals that are used to order the characters in the Tangut ideographs block are annotated with the corresponding range of code points.

One-stroke radicals

18900 TANGUT RADICAL-001
• used for 17000 乩 .. 1702F 龘
18901 TANGUT RADICAL-002
• used for 17030 𠃌 .. 170CF 𠱠
18902 TANGUT RADICAL-003
• used for 170D0 𠂇
18903 TANGUT RADICAL-004
• used for 170D1 𠂉 .. 170D4 𠂔
18904 TANGUT RADICAL-005
18905 TANGUT RADICAL-006
18906 TANGUT RADICAL-007
18907 TANGUT RADICAL-008
18908 TANGUT RADICAL-009
• used for 170D5 𠂕 .. 170FE 𠿪
18909 TANGUT RADICAL-010

Two-stroke radicals

1890A TANGUT RADICAL-011
• used for 170FF 𠃀 .. 1711C 𢦚
1890B TANGUT RADICAL-012
• used for 1711D 𢧐 .. 17128 𣲘
1890C TANGUT RADICAL-013
1890D TANGUT RADICAL-014
1890E TANGUT RADICAL-015
1890F TANGUT RADICAL-016
18910 TANGUT RADICAL-017
• used for 17129 𣲩 .. 171C1 𤴓
18911 TANGUT RADICAL-018
18912 TANGUT RADICAL-019
• used for 171C2 𤴔 .. 171C3 𤴕
18913 TANGUT RADICAL-020
18914 TANGUT RADICAL-021
• used for 171C4 𤴖
18915 TANGUT RADICAL-022
• used for 171C5 𤴗 .. 171C8 𤴚
18916 TANGUT RADICAL-023
18917 TANGUT RADICAL-024
• used for 171C9 𤴛 .. 171D8 𤴨
18918 TANGUT RADICAL-025
• used for 171D9 𤴩 .. 171DC 𤴬
18919 TANGUT RADICAL-026
• used for 171DD 𤴭 .. 17227 𥈡
1891A TANGUT RADICAL-027
1891B TANGUT RADICAL-028
1891C TANGUT RADICAL-029
• used for 17228 𥈢 .. 17239 𥈹
1891D TANGUT RADICAL-030
1891E TANGUT RADICAL-031
• used for 1723A 𥈺 .. 17249 𥉉
1891F TANGUT RADICAL-032
• used for 1724A 𥉊 .. 17276 𥉶
18920 TANGUT RADICAL-033
18921 TANGUT RADICAL-034
• used for 17277 𥉷 .. 1732B 𥌋
18922 TANGUT RADICAL-035
• used for 1732C 𥌌 .. 1732D 𥌍
18923 TANGUT RADICAL-036

Three-stroke radicals

18924 TANGUT RADICAL-037
18925 TANGUT RADICAL-038
• used for 1732E 𥌎 .. 17332 𥏲
18926 TANGUT RADICAL-039
• used for 17333 𥏳 .. 17361 𥏿
18927 TANGUT RADICAL-040
• used for 17363 𥐀
18928 TANGUT RADICAL-041
• used for 17362 𥐁
18929 TANGUT RADICAL-042
• used for 17364 𥐂 .. 17366 𥐄
1892A TANGUT RADICAL-043
• used for 17367 𥐅 .. 17368 𥐆
1892B TANGUT RADICAL-044
• used for 17369 𥐇 .. 17373 𥐍
1892C TANGUT RADICAL-045
• used for 17374 𥐎 .. 17381 𥐖
1892D TANGUT RADICAL-046
1892E TANGUT RADICAL-047
1892F TANGUT RADICAL-048
• used for 17382 𥐗 .. 17396 𥐦
18930 TANGUT RADICAL-049
18931 TANGUT RADICAL-050
• used for 17397 𥐧 .. 173A3 𥑭
18932 TANGUT RADICAL-051
18933 TANGUT RADICAL-052
• used for 173A4 𥑮 .. 173B2 𥒆
18934 TANGUT RADICAL-053
• used for 173B3 𥒇
18935 TANGUT RADICAL-054
18936 TANGUT RADICAL-055
18937 TANGUT RADICAL-056
18938 TANGUT RADICAL-057
18939 TANGUT RADICAL-058
1893A TANGUT RADICAL-059
• used for 173B4 𥒈 .. 173B9 𥒍
1893B TANGUT RADICAL-060
• used for 173BA 𥒎
1893C TANGUT RADICAL-061
1893D TANGUT RADICAL-062
1893E TANGUT RADICAL-063
• used for 173BB 𥒏 .. 173C5 𥒙
1893F TANGUT RADICAL-064
18940 TANGUT RADICAL-065
• used for 173C6 𥒚 .. 173C7 𥒛
18941 TANGUT RADICAL-066
• used for 173C8 𥒜 .. 17402 𥓂
18942 TANGUT RADICAL-067
• used for 17403 𥓃 .. 17409 𥓉
18943 TANGUT RADICAL-068
• used for 1740A 𥓊 .. 1741B 𥓛
18944 TANGUT RADICAL-069
18945 TANGUT RADICAL-070
18946 TANGUT RADICAL-071
• used for 1741C 𥓜 .. 17426 𥔆
18947 TANGUT RADICAL-072
• used for 17427 𥔇 .. 17428 𥔈
18948 TANGUT RADICAL-073
• used for 17429 𥔉 .. 1753B 𥝻

18949 TANGUT RADICAL-074
• used for 1753C 𗥃 .. 17541 𘔂
1894A TANGUT RADICAL-075
1894B TANGUT RADICAL-076
• used for 17542 𗦈 .. 17549 𗧓
1894C TANGUT RADICAL-077
• used for 1754A 𗧔 .. 17574 𗨻
1894D TANGUT RADICAL-078
1894E TANGUT RADICAL-079
1894F TANGUT RADICAL-080
18950 TANGUT RADICAL-081
• used for 17575 𗨼 .. 175CC 𘓐
18951 TANGUT RADICAL-082
• used for 175CD 𘓑 .. 175D1 𘔉
18952 TANGUT RADICAL-083
• used for 175D2 𘔊 .. 175E1 𘕕
18953 TANGUT RADICAL-084
• used for 175E2 𘕖 .. 175ED 𘗫
18954 TANGUT RADICAL-085
• used for 175EE 𘗬 .. 17606 𘜶
18955 TANGUT RADICAL-086
• used for 17607 𘜷 .. 1761B 𘝫
18956 TANGUT RADICAL-087
• used for 1761C 𘝬 .. 17622 𘞵
18957 TANGUT RADICAL-088
18958 TANGUT RADICAL-089
18959 TANGUT RADICAL-090
• used for 17623 𘞶 .. 1762D 𘟔
1895A TANGUT RADICAL-091
• used for 1762E 𘟕
1895B TANGUT RADICAL-092
1895C TANGUT RADICAL-093
1895D TANGUT RADICAL-094
• used for 1762F 𘟿 .. 17630 𘠄

Four-stroke radicals

1895E TANGUT RADICAL-095
1895F TANGUT RADICAL-096
• used for 17631 𘠅 .. 17634 𘡜
18960 TANGUT RADICAL-097
• used for 17635 𘡝 .. 1766A 𘢫
18961 TANGUT RADICAL-098
• used for 1766B 𘢬
18962 TANGUT RADICAL-099
• used for 1766C 𘢭 .. 17673 𘩽
18963 TANGUT RADICAL-100
18964 TANGUT RADICAL-101
• used for 17674 𘩾 .. 17681 𘪡
18965 TANGUT RADICAL-102
18966 TANGUT RADICAL-103
18967 TANGUT RADICAL-104
• used for 17682 𘪢 .. 177D5 𘾵
18968 TANGUT RADICAL-105
• used for 177D6 𘾶 .. 177DE 𘿏
18969 TANGUT RADICAL-106
• used for 177DF 𘿐 .. 177EF 𙀒
1896A TANGUT RADICAL-107
1896B TANGUT RADICAL-108
1896C TANGUT RADICAL-109
• used for 177F0 𙀓 .. 17801 𙁱
1896D TANGUT RADICAL-110
• used for 17802 𙁲 .. 1785C 𙅐
1896E TANGUT RADICAL-111
• used for 1785D 𙅑 .. 17869 𙇊
1896F TANGUT RADICAL-112
• used for 1786A 𙇋 .. 17878 𙇧
18970 TANGUT RADICAL-113
18971 TANGUT RADICAL-114
18972 TANGUT RADICAL-115
18973 TANGUT RADICAL-116
• used for 17879 𙇨 .. 1787D 𙊅
18974 TANGUT RADICAL-117
18975 TANGUT RADICAL-118
• used for 1787E 𙊆 .. 1787F 𙊎
18976 TANGUT RADICAL-119
• used for 17880 𙊏 .. 17882 𙋟
18977 TANGUT RADICAL-120
18978 TANGUT RADICAL-121
18979 TANGUT RADICAL-122
1897A TANGUT RADICAL-123
1897B TANGUT RADICAL-124
• used for 17883 𙋠 .. 17885 𙌎
1897C TANGUT RADICAL-125
1897D TANGUT RADICAL-126
1897E TANGUT RADICAL-127
1897F TANGUT RADICAL-128
18980 TANGUT RADICAL-129
• used for 17886 𙌏
18981 TANGUT RADICAL-130
• used for 17887 𙌐 .. 17888 𙌧
18982 TANGUT RADICAL-131
18983 TANGUT RADICAL-132
• used for 17889 𙌨 .. 1788C 𙍭
18984 TANGUT RADICAL-133
18985 TANGUT RADICAL-134
18986 TANGUT RADICAL-135
18987 TANGUT RADICAL-136
• used for 1788D 𙍮 .. 178A5 𙐆
18988 TANGUT RADICAL-137
• used for 178A6 𙐇
18989 TANGUT RADICAL-138
1898A TANGUT RADICAL-139
• used for 178A7 𙐈 .. 17AEF 𙫫
1898B TANGUT RADICAL-140
• used for 17AF0 𙫬 .. 17B0A 𙬚
1898C TANGUT RADICAL-141
• used for 17B0B 𙬛 .. 17B0C 𙬜
1898D TANGUT RADICAL-142
• used for 17B0D 𙬝 .. 17B14 𙭖
1898E TANGUT RADICAL-143
• used for 17B15 𙭗 .. 17B16 𙭘
1898F TANGUT RADICAL-144
18990 TANGUT RADICAL-145
• used for 17B17 𙭙 .. 17B21 𙮂
18991 TANGUT RADICAL-146
18992 TANGUT RADICAL-147
• used for 17B22 𙮃 .. 17B34 𙮛
18993 TANGUT RADICAL-148
18994 TANGUT RADICAL-149
• used for 17B35 𙮜
18995 TANGUT RADICAL-150
• used for 17B36 𙮝 .. 17B44 𙰜
18996 TANGUT RADICAL-151
18997 TANGUT RADICAL-152

18998 TANGUT RADICAL-153
• used for 17B45 .. 17B62

18999 TANGUT RADICAL-154
• used for 17B63 .. 17B65

1899A TANGUT RADICAL-155
• used for 17B66

1899B TANGUT RADICAL-156
• used for 17B67 .. 17B6B

1899C TANGUT RADICAL-157

1899D TANGUT RADICAL-158
• used for 17B6C

1899E TANGUT RADICAL-159

1899F TANGUT RADICAL-160
• used for 17B6D .. 17B76

189A0 TANGUT RADICAL-161

189A1 TANGUT RADICAL-162
• used for 17B77

189A2 TANGUT RADICAL-163
• used for 17B78 .. 17B94

189A3 TANGUT RADICAL-164
• used for 17B95 .. 17B98

189A4 TANGUT RADICAL-165
• used for 17B99 .. 17BCE

189A5 TANGUT RADICAL-166

189A6 TANGUT RADICAL-167
• used for 17BCF .. 17BD2

189A7 TANGUT RADICAL-168
• used for 17BD3 .. 17BDC

189A8 TANGUT RADICAL-169
• used for 17BDD .. 17BE4

189A9 TANGUT RADICAL-170
• used for 17BE5 .. 17BE7

189AA TANGUT RADICAL-171
• used for 17BE8 .. 17C04

189AB TANGUT RADICAL-172
• used for 17C05 .. 17C0D

189AC TANGUT RADICAL-173
• used for 17C0E .. 17C0F

189AD TANGUT RADICAL-174
• used for 17C10

189AE TANGUT RADICAL-175
• used for 17C11 .. 17C28

189AF TANGUT RADICAL-176

189B0 TANGUT RADICAL-177
• used for 17C29

189B1 TANGUT RADICAL-178
• used for 17C2A .. 17C2B

189B2 TANGUT RADICAL-179
• used for 17C2C .. 17C2D

189B3 TANGUT RADICAL-180
• used for 17C2E .. 17C35

189B4 TANGUT RADICAL-181

189B5 TANGUT RADICAL-182
• used for 17C36 .. 17C4C

189B6 TANGUT RADICAL-183
• used for 17C4D .. 17CBC

189B7 TANGUT RADICAL-184

189B8 TANGUT RADICAL-185
• used for 17CBD

189B9 TANGUT RADICAL-186
• used for 17CBE .. 17CC1

189BA TANGUT RADICAL-187
• used for 17CC2 .. 17CC7

189BB TANGUT RADICAL-188
• used for 17CC8 .. 17CCF

189BC TANGUT RADICAL-189

189BD TANGUT RADICAL-190
• used for 17CD0 .. 17CD5

189BE TANGUT RADICAL-191
• used for 17CD6 .. 17CEF

189BF TANGUT RADICAL-192
• used for 17CF0 .. 17CFB

189C0 TANGUT RADICAL-193
• used for 17CFC .. 17D06

189C1 TANGUT RADICAL-194
• used for 17D07 .. 17D09

189C2 TANGUT RADICAL-195

189C3 TANGUT RADICAL-196
• used for 17D0A .. 17D0B

189C4 TANGUT RADICAL-197
• used for 17D0C .. 17D0D

189C5 TANGUT RADICAL-198
• used for 17D0E .. 17D23

189C6 TANGUT RADICAL-199

189C7 TANGUT RADICAL-200

189C8 TANGUT RADICAL-201

189C9 TANGUT RADICAL-202
• used for 17D24 .. 17D2D

Five-stroke radicals

189CA TANGUT RADICAL-203

189CB TANGUT RADICAL-204
• used for 17D2E .. 17D72

189CC TANGUT RADICAL-205
• used for 17D73 .. 17D77

189CD TANGUT RADICAL-206
• used for 17D78

189CE TANGUT RADICAL-207
• used for 17D79

189CF TANGUT RADICAL-208
• used for 17D7A .. 17D95

189D0 TANGUT RADICAL-209

189D1 TANGUT RADICAL-210

189D2 TANGUT RADICAL-211

189D3 TANGUT RADICAL-212
• used for 17D96 .. 17D97

189D4 TANGUT RADICAL-213
• used for 17D98 .. 17D9A

189D5 TANGUT RADICAL-214
• used for 17D9B .. 17DAF

189D6 TANGUT RADICAL-215
• used for 17DB0 .. 17DD6

189D7 TANGUT RADICAL-216

189D8 TANGUT RADICAL-217
• used for 17DD7 .. 17DDE

189D9 TANGUT RADICAL-218
• used for 17DDF .. 17DE2

189DA TANGUT RADICAL-219

189DB TANGUT RADICAL-220
• used for 17DE3 .. 17DEA

189DC TANGUT RADICAL-221

189DD TANGUT RADICAL-222
• used for 17DEB .. 17E13

189DE TANGUT RADICAL-223
• used for 17E14 .. 17E1D
189DF TANGUT RADICAL-224
189E0 TANGUT RADICAL-225
• used for 17E1E .. 17E1F
189E1 TANGUT RADICAL-226
• used for 17E20 .. 17E24
189E2 TANGUT RADICAL-227
• used for 17E25 .. 17E32
189E3 TANGUT RADICAL-228
189E4 TANGUT RADICAL-229
• used for 17E33 .. 17E34
189E5 TANGUT RADICAL-230
189E6 TANGUT RADICAL-231
• used for 17E35 .. 17E37
189E7 TANGUT RADICAL-232
• used for 17E38 .. 17E4B
189E8 TANGUT RADICAL-233
189E9 TANGUT RADICAL-234
• used for 17E4C .. 17E58
189EA TANGUT RADICAL-235
189EB TANGUT RADICAL-236
189EC TANGUT RADICAL-237
189ED TANGUT RADICAL-238
• used for 17E59 .. 17E5A
189EE TANGUT RADICAL-239
189EF TANGUT RADICAL-240
• used for 17E5B .. 17E5C
189F0 TANGUT RADICAL-241
• used for 17E5D .. 17E6B
189F1 TANGUT RADICAL-242
189F2 TANGUT RADICAL-243
• used for 17E6C .. 17E82
189F3 TANGUT RADICAL-244
189F4 TANGUT RADICAL-245
189F5 TANGUT RADICAL-246
189F6 TANGUT RADICAL-247
189F7 TANGUT RADICAL-248
• used for 17E83
189F8 TANGUT RADICAL-249
189F9 TANGUT RADICAL-250
189FA TANGUT RADICAL-251
189FB TANGUT RADICAL-252
• used for 17E84
189FC TANGUT RADICAL-253
• used for 17E85
189FD TANGUT RADICAL-254
• used for 17E86 .. 17E87
189FE TANGUT RADICAL-255
189FF TANGUT RADICAL-256
• used for 17E88 .. 17E8E
18A00 TANGUT RADICAL-257
• used for 17E8F .. 17E93
18A01 TANGUT RADICAL-258
• used for 17E94 .. 17EFA
18A02 TANGUT RADICAL-259
• used for 17EFB .. 17F01
18A03 TANGUT RADICAL-260
• used for 17F02 .. 17F2D
18A04 TANGUT RADICAL-261
• used for 17F2E .. 17F7B
18A05 TANGUT RADICAL-262
• used for 17F7C .. 17F84
18A06 TANGUT RADICAL-263
18A07 TANGUT RADICAL-264
18A08 TANGUT RADICAL-265
• used for 17F85 .. 17FFD
18A09 TANGUT RADICAL-266
• used for 17FFE
18A0A TANGUT RADICAL-267
• used for 17FFF .. 18001
18A0B TANGUT RADICAL-268
18A0C TANGUT RADICAL-269
• used for 18002 .. 18004
18A0D TANGUT RADICAL-270
• used for 18005 .. 1801B
18A0E TANGUT RADICAL-271
• used for 1801C .. 18024
18A0F TANGUT RADICAL-272
18A10 TANGUT RADICAL-273
• used for 18025 .. 18028
18A11 TANGUT RADICAL-274
18A12 TANGUT RADICAL-275
18A13 TANGUT RADICAL-276
• used for 18029 .. 18040
18A14 TANGUT RADICAL-277
18A15 TANGUT RADICAL-278
18A16 TANGUT RADICAL-279
• used for 18041 .. 1804C
18A17 TANGUT RADICAL-280
18A18 TANGUT RADICAL-281
• used for 1804D
18A19 TANGUT RADICAL-282
• used for 1804E .. 18055
18A1A TANGUT RADICAL-283
• used for 18056 .. 18075
18A1B TANGUT RADICAL-284
• used for 18076 .. 18079
18A1C TANGUT RADICAL-285
18A1D TANGUT RADICAL-286
• used for 1807A .. 1807D
18A1E TANGUT RADICAL-287
• used for 1807E
18A1F TANGUT RADICAL-288
18A20 TANGUT RADICAL-289
18A21 TANGUT RADICAL-290
• used for 1807F .. 18082
18A22 TANGUT RADICAL-291
18A23 TANGUT RADICAL-292
18A24 TANGUT RADICAL-293
• used for 18083 .. 18084
18A25 TANGUT RADICAL-294
• used for 18085 .. 180A7
18A26 TANGUT RADICAL-295
• used for 180A8
18A27 TANGUT RADICAL-296
• used for 180A9 .. 180C7
18A28 TANGUT RADICAL-297
18A29 TANGUT RADICAL-298
• used for 180C8 .. 180CB
18A2A TANGUT RADICAL-299
• used for 180CC .. 180D7
18A2B TANGUT RADICAL-300

18A2C TANGUT RADICAL-301
• used for 180D8 .. 180ED

18A2D TANGUT RADICAL-302

18A2E TANGUT RADICAL-303
• used for 180EE .. 180F1

18A2F TANGUT RADICAL-304
• used for 180F2 .. 180F6

18A30 TANGUT RADICAL-305
• used for 180F7 .. 180F8

18A31 TANGUT RADICAL-306
• used for 180F9 .. 18111

18A32 TANGUT RADICAL-307
• used for 18112 .. 18113

18A33 TANGUT RADICAL-308
• used for 18114 .. 1811A

18A34 TANGUT RADICAL-309
• used for 1811B .. 1811D

18A35 TANGUT RADICAL-310
• used for 1811E .. 18126

18A36 TANGUT RADICAL-311

18A37 TANGUT RADICAL-312
• used for 18127 .. 1812D

18A38 TANGUT RADICAL-313

18A39 TANGUT RADICAL-314
• used for 1812E .. 1817C

18A3A TANGUT RADICAL-315
• used for 1817D

18A3B TANGUT RADICAL-316

18A3C TANGUT RADICAL-317

18A3D TANGUT RADICAL-318

18A3E TANGUT RADICAL-319
• used for 1817E .. 18189

18A3F TANGUT RADICAL-320
• used for 1818A .. 1818B

18A40 TANGUT RADICAL-321
• used for 1818C .. 1818D

18A41 TANGUT RADICAL-322

18A42 TANGUT RADICAL-323
• used for 1818E .. 18193

18A43 TANGUT RADICAL-324
• used for 18194

18A44 TANGUT RADICAL-325
• used for 18195 .. 1819B

18A45 TANGUT RADICAL-326
• used for 1819C .. 181CC

18A46 TANGUT RADICAL-327
• used for 181CD .. 181CE

18A47 TANGUT RADICAL-328
• used for 181CF .. 181D4

18A48 TANGUT RADICAL-329
• used for 181D5 .. 181D7

18A49 TANGUT RADICAL-330

18A4A TANGUT RADICAL-331
• used for 181D8 .. 181D9

18A4B TANGUT RADICAL-332

18A4C TANGUT RADICAL-333
• used for 181DA

18A4D TANGUT RADICAL-334
• used for 181DB .. 181DD

18A4E TANGUT RADICAL-335
• used for 181DE .. 181DF

18A4F TANGUT RADICAL-336
• used for 181E0 .. 181E2

18A50 TANGUT RADICAL-337
• used for 181E3

18A51 TANGUT RADICAL-338
• used for 181E4 .. 181E9

18A52 TANGUT RADICAL-339
• used for 181EA .. 181EE

18A53 TANGUT RADICAL-340
• used for 181EF .. 181F7

18A54 TANGUT RADICAL-341
• used for 181F8 .. 18205

18A55 TANGUT RADICAL-342

18A56 TANGUT RADICAL-343
• used for 18206 .. 18208

Six-stroke radicals

18A57 TANGUT RADICAL-344

18A58 TANGUT RADICAL-345
• used for 18209 .. 1820B

18A59 TANGUT RADICAL-346
• used for 1820C .. 18213

18A5A TANGUT RADICAL-347

18A5B TANGUT RADICAL-348
• used for 18214 .. 18217

18A5C TANGUT RADICAL-349
• used for 18218

18A5D TANGUT RADICAL-350
• used for 18219 .. 1821D

18A5E TANGUT RADICAL-351

18A5F TANGUT RADICAL-352
• used for 1821E .. 18221

18A60 TANGUT RADICAL-353
• used for 18222 .. 18223

18A61 TANGUT RADICAL-354
• used for 18224

18A62 TANGUT RADICAL-355
• used for 18225 .. 18227

18A63 TANGUT RADICAL-356

18A64 TANGUT RADICAL-357

18A65 TANGUT RADICAL-358

18A66 TANGUT RADICAL-359

18A67 TANGUT RADICAL-360
• used for 18228 .. 18229

18A68 TANGUT RADICAL-361
• used for 1822A .. 1822C

18A69 TANGUT RADICAL-362
• used for 1822D .. 18231

18A6A TANGUT RADICAL-363

18A6B TANGUT RADICAL-364

18A6C TANGUT RADICAL-365
• used for 18232 .. 18238

18A6D TANGUT RADICAL-366
• used for 18239

18A6E TANGUT RADICAL-367
• used for 1823A .. 1823D

18A6F TANGUT RADICAL-368

18A70 TANGUT RADICAL-369

18A71 TANGUT RADICAL-370
• used for 1823E .. 18241

18A72 TANGUT RADICAL-371
• used for 18242 .. 18247

18A73 TANGUT RADICAL-372

18A74 TANGUT RADICAL-373
• used for 18248 .. 18249

18A75 TANGUT RADICAL-374
• used for 1824A .. 1825B

18A76 TANGUT RADICAL-375

18A77 TANGUT RADICAL-376
• used for 1825C .. 1825D

18A78 TANGUT RADICAL-377
• used for 1825E .. 18262

18A79 TANGUT RADICAL-378
• used for 18263

18A7A TANGUT RADICAL-379
• used for 18264 .. 18267

18A7B TANGUT RADICAL-380
• used for 18268

18A7C TANGUT RADICAL-381
• used for 18269 .. 1828D

18A7D TANGUT RADICAL-382
• used for 1828E .. 18298

18A7E TANGUT RADICAL-383
• used for 18299

18A7F TANGUT RADICAL-384

18A80 TANGUT RADICAL-385
• used for 1829A .. 182A0

18A81 TANGUT RADICAL-386
• used for 182A1

18A82 TANGUT RADICAL-387

18A83 TANGUT RADICAL-388

18A84 TANGUT RADICAL-389
• used for 182A2

18A85 TANGUT RADICAL-390

18A86 TANGUT RADICAL-391
• used for 182A3 .. 182A9

18A87 TANGUT RADICAL-392
• used for 182AA .. 182B1

18A88 TANGUT RADICAL-393

18A89 TANGUT RADICAL-394
• used for 182B2

18A8A TANGUT RADICAL-395
• used for 182B3 .. 182BE

18A8B TANGUT RADICAL-396
• used for 182BF .. 182C3

18A8C TANGUT RADICAL-397

18A8D TANGUT RADICAL-398
• used for 182C4

18A8E TANGUT RADICAL-399
• used for 182C5 .. 182C7

18A8F TANGUT RADICAL-400
• used for 182C8 .. 182CC

18A90 TANGUT RADICAL-401
• used for 182CD

18A91 TANGUT RADICAL-402

18A92 TANGUT RADICAL-403
• used for 182CE .. 182D4

18A93 TANGUT RADICAL-404

18A94 TANGUT RADICAL-405
• used for 182D5 .. 182DB

18A95 TANGUT RADICAL-406

18A96 TANGUT RADICAL-407
• used for 182DC .. 182E3

18A97 TANGUT RADICAL-408

18A98 TANGUT RADICAL-409

18A99 TANGUT RADICAL-410
• used for 182E4 .. 182F8

18A9A TANGUT RADICAL-411

18A9B TANGUT RADICAL-412
• used for 182F9 .. 18300

18A9C TANGUT RADICAL-413
• used for 18301 .. 1831D

18A9D TANGUT RADICAL-414
• used for 1831E .. 18320

18A9E TANGUT RADICAL-415
• used for 18321 .. 18325

18A9F TANGUT RADICAL-416

18AA0 TANGUT RADICAL-417
• used for 18326 .. 1834C

18AA1 TANGUT RADICAL-418
• used for 1834D

18AA2 TANGUT RADICAL-419

18AA3 TANGUT RADICAL-420
• used for 1834E

18AA4 TANGUT RADICAL-421
• used for 1834F .. 1835B

18AA5 TANGUT RADICAL-422

18AA6 TANGUT RADICAL-423

18AA7 TANGUT RADICAL-424

18AA8 TANGUT RADICAL-425

18AA9 TANGUT RADICAL-426
• used for 1835C .. 18366

18AAA TANGUT RADICAL-427
• used for 18367 .. 1836E

18AAB TANGUT RADICAL-428
• used for 1836F .. 18371

18AAC TANGUT RADICAL-429
• used for 18372 .. 18383

18AAD TANGUT RADICAL-430
• used for 18384 .. 18391

18AAE TANGUT RADICAL-431

18AAF TANGUT RADICAL-432
• used for 18392 .. 183A0

18AB0 TANGUT RADICAL-433

18AB1 TANGUT RADICAL-434
• used for 183A1 .. 18455

18AB2 TANGUT RADICAL-435
• used for 18456 .. 18457

18AB3 TANGUT RADICAL-436
• used for 18458

18AB4 TANGUT RADICAL-437

18AB5 TANGUT RADICAL-438
• used for 18459

18AB6 TANGUT RADICAL-439

18AB7 TANGUT RADICAL-440
• used for 1845A .. 18463

18AB8 TANGUT RADICAL-441

18AB9 TANGUT RADICAL-442
• used for 18464

18ABA TANGUT RADICAL-443

18ABB TANGUT RADICAL-444
• used for 18465 .. 18467

18ABC TANGUT RADICAL-445
• used for 18468

18ABD TANGUT RADICAL-446
• used for 18469

18ABE TANGUT RADICAL-447
• used for 1846A .. 18470

18ABF TANGUT RADICAL-448

18AC0 TANGUT RADICAL-449
• used for 18471

18AC1 TANGUT RADICAL-450
• used for 18472 .. 1847C

18AC2 TANGUT RADICAL-451
• used for 1847D .. 18480

18AC3 TANGUT RADICAL-452

18AC4 TANGUT RADICAL-453
• used for 18481

18AC5 TANGUT RADICAL-454
• used for 18482

18AC6 TANGUT RADICAL-455

18AC7 TANGUT RADICAL-456
• used for 18483 .. 1849F

18AC8 TANGUT RADICAL-457
• used for 184A0 .. 184A1

18AC9 TANGUT RADICAL-458

18ACA TANGUT RADICAL-459
• used for 184A2 .. 184A9

18ACB TANGUT RADICAL-460
• used for 184AA .. 184B4

18ACC TANGUT RADICAL-461

18ACD TANGUT RADICAL-462
• used for 184B5 .. 184B7

18ACE TANGUT RADICAL-463
• used for 184B8

18ACF TANGUT RADICAL-464
• used for 184B9 .. 184BD

18AD0 TANGUT RADICAL-465
• used for 184BE .. 184BF

18AD1 TANGUT RADICAL-466
• used for 184C0 .. 184C7

18AD2 TANGUT RADICAL-467

18AD3 TANGUT RADICAL-468

18AD4 TANGUT RADICAL-469
• used for 184C8 .. 184CB

18AD5 TANGUT RADICAL-470
• used for 184CC .. 184CD

18AD6 TANGUT RADICAL-471
• used for 184CE .. 184E1

18AD7 TANGUT RADICAL-472
• used for 184E2 .. 184E4

18AD8 TANGUT RADICAL-473

Seven-stroke radicals

18AD9 TANGUT RADICAL-474
• used for 184E5 .. 184E6

18ADA TANGUT RADICAL-475

18ADB TANGUT RADICAL-476
• used for 184E7 .. 184E8

18ADC TANGUT RADICAL-477

18ADD TANGUT RADICAL-478
• used for 184E9

18ADE TANGUT RADICAL-479

18ADF TANGUT RADICAL-480

18AE0 TANGUT RADICAL-481
• used for 184EA

18AE1 TANGUT RADICAL-482

18AE2 TANGUT RADICAL-483
• used for 184EB .. 184F9

18AE3 TANGUT RADICAL-484
• used for 184FA .. 18508

18AE4 TANGUT RADICAL-485

18AE5 TANGUT RADICAL-486
• used for 18509

18AE6 TANGUT RADICAL-487
• used for 1850A .. 1850D

18AE7 TANGUT RADICAL-488
• used for 1850E .. 18520

18AE8 TANGUT RADICAL-489
• used for 18521 .. 18522

18AE9 TANGUT RADICAL-490
• used for 18523 .. 18524

18AEA TANGUT RADICAL-491
• used for 18525

18AEB TANGUT RADICAL-492
• used for 18526 .. 18528

18AEC TANGUT RADICAL-493
• used for 18529 .. 1852D

18AED TANGUT RADICAL-494
• used for 1852E

18AEE TANGUT RADICAL-495

18AEF TANGUT RADICAL-496

18AF0 TANGUT RADICAL-497

18AF1 TANGUT RADICAL-498
• used for 1852F .. 1853A

18AF2 TANGUT RADICAL-499
• used for 1853B .. 1853C

18AF3 TANGUT RADICAL-500
• used for 1853D .. 1853E

18AF4 TANGUT RADICAL-501
• used for 1853F

18AF5 TANGUT RADICAL-502

18AF6 TANGUT RADICAL-503
• used for 18540

18AF7 TANGUT RADICAL-504
• used for 18541 .. 18545

18AF8 TANGUT RADICAL-505

18AF9 TANGUT RADICAL-506
• used for 18546 .. 18547

18AFA TANGUT RADICAL-507
• used for 18548 .. 18549

18AFB TANGUT RADICAL-508

18AFC TANGUT RADICAL-509

18AFD TANGUT RADICAL-510
• used for 1854A

18AFE TANGUT RADICAL-511

18AFF TANGUT RADICAL-512
• used for 1854B .. 1854C

18B00 TANGUT RADICAL-513
• used for 1854D .. 1854E

18B01 TANGUT RADICAL-514
• used for 1854F .. 18559

18B02 TANGUT RADICAL-515

18B03 TANGUT RADICAL-516

18B04 TANGUT RADICAL-517
• used for 1855A .. 18561

18B05 TANGUT RADICAL-518
• used for 18562

18B06 TANGUT RADICAL-519
• used for 18563 .. 18568

18B07 TANGUT RADICAL-520

18B08 TANGUT RADICAL-521
18B09 TANGUT RADICAL-522
• used for 18569
18B0A TANGUT RADICAL-523
• used for 1856A .. 1856C
18B0B TANGUT RADICAL-524
• used for 1856D .. 1856E
18B0C TANGUT RADICAL-525
• used for 1856F .. 18576
18B0D TANGUT RADICAL-526
• used for 18577 .. 1857C
18B0E TANGUT RADICAL-527
18B0F TANGUT RADICAL-528
• used for 1857D
18B10 TANGUT RADICAL-529
18B11 TANGUT RADICAL-530
• used for 1857E .. 18580
18B12 TANGUT RADICAL-531
• used for 18581
18B13 TANGUT RADICAL-532
• used for 18582
18B14 TANGUT RADICAL-533
• used for 18583
18B15 TANGUT RADICAL-534
• used for 18584
18B16 TANGUT RADICAL-535
• used for 18585 .. 18587
18B17 TANGUT RADICAL-536
• used for 18588
18B18 TANGUT RADICAL-537
• used for 18589 .. 18597
18B19 TANGUT RADICAL-538
• used for 18598 .. 18599
18B1A TANGUT RADICAL-539
• used for 1859A
18B1B TANGUT RADICAL-540
• used for 1859B .. 185CE
18B1C TANGUT RADICAL-541
18B1D TANGUT RADICAL-542
• used for 185CF .. 185DB
18B1E TANGUT RADICAL-543
• used for 185DC .. 185E1
18B1F TANGUT RADICAL-544
• used for 185E2
18B20 TANGUT RADICAL-545
• used for 185E3 .. 185E5
18B21 TANGUT RADICAL-546
• used for 185E6 .. 185E7
18B22 TANGUT RADICAL-547
18B23 TANGUT RADICAL-548
• used for 185E8
18B24 TANGUT RADICAL-549
• used for 185E9 .. 185F0
18B25 TANGUT RADICAL-550
18B26 TANGUT RADICAL-551
• used for 185F1
18B27 TANGUT RADICAL-552
18B28 TANGUT RADICAL-553
18B29 TANGUT RADICAL-554
• used for 185F2
18B2A TANGUT RADICAL-555
• used for 185F3 .. 185F6
18B2B TANGUT RADICAL-556
• used for 185F7 .. 185F9
18B2C TANGUT RADICAL-557
• used for 185FA .. 185FB
18B2D TANGUT RADICAL-558
• used for 185FC .. 18601
18B2E TANGUT RADICAL-559
• used for 18602 .. 18609
18B2F TANGUT RADICAL-560
18B30 TANGUT RADICAL-561
• used for 1860A .. 1860E
18B31 TANGUT RADICAL-562
• used for 1860F .. 18617
18B32 TANGUT RADICAL-563
• used for 18618 .. 18620
18B33 TANGUT RADICAL-564
• used for 18621
18B34 TANGUT RADICAL-565
• used for 18622
18B35 TANGUT RADICAL-566
• used for 18623 .. 18666
18B36 TANGUT RADICAL-567
• used for 18667 .. 18669
18B37 TANGUT RADICAL-568
• used for 1866A
18B38 TANGUT RADICAL-569
18B39 TANGUT RADICAL-570
• used for 1866B .. 18670
18B3A TANGUT RADICAL-571
• used for 18671 .. 1867B
18B3B TANGUT RADICAL-572
• used for 1867C .. 1867D
18B3C TANGUT RADICAL-573
18B3D TANGUT RADICAL-574
• used for 1867E
18B3E TANGUT RADICAL-575
• used for 1867F .. 18680

Eight-stroke radicals

18B3F TANGUT RADICAL-576
• used for 18681 .. 18684
18B40 TANGUT RADICAL-577
• used for 18685 .. 18689
18B41 TANGUT RADICAL-578
18B42 TANGUT RADICAL-579
• used for 1868A
18B43 TANGUT RADICAL-580
• used for 1868B
18B44 TANGUT RADICAL-581
18B45 TANGUT RADICAL-582
• used for 1868C .. 1868D
18B46 TANGUT RADICAL-583
• used for 1868E
18B47 TANGUT RADICAL-584
• used for 1868F .. 18691
18B48 TANGUT RADICAL-585
• used for 18692
18B49 TANGUT RADICAL-586
18B4A TANGUT RADICAL-587
• used for 18693
18B4B TANGUT RADICAL-588
• used for 18694 .. 18696

18B4C TANGUT RADICAL-589
• used for 18697 𘚗 .. 1869E 𘚞
18B4D TANGUT RADICAL-590
18B4E TANGUT RADICAL-591
• used for 1869F 𘚟 .. 186A1 𘚡
18B4F TANGUT RADICAL-592
• used for 186A2 𘚢 .. 186A3 𘚣
18B50 TANGUT RADICAL-593
• used for 186A4 𘚤
18B51 TANGUT RADICAL-594
• used for 186A5 𘚥 .. 186A7 𘚧
18B52 TANGUT RADICAL-595
• used for 186A8 𘚨
18B53 TANGUT RADICAL-596
18B54 TANGUT RADICAL-597
18B55 TANGUT RADICAL-598
• used for 186A9 𘚩 .. 186BA 𘚪
18B56 TANGUT RADICAL-599
• used for 186BB 𘚫
18B57 TANGUT RADICAL-600
18B58 TANGUT RADICAL-601
• used for 186BC 𘚬 .. 186BE 𘚮
18B59 TANGUT RADICAL-602
18B5A TANGUT RADICAL-603
18B5B TANGUT RADICAL-604
18B5C TANGUT RADICAL-605
• used for 186BF 𘚯
18B5D TANGUT RADICAL-606
• used for 186C0 𘚰 .. 186C2 𘚲
18B5E TANGUT RADICAL-607
• used for 186C3 𘚳 .. 186C5 𘚵
18B5F TANGUT RADICAL-608
• used for 186C6 𘚶 .. 186CA 𘚾
18B60 TANGUT RADICAL-609
• used for 186CB 𘚿 .. 186CC 𘛀
18B61 TANGUT RADICAL-610
• used for 186CD 𘛁 .. 186CF 𘛃
18B62 TANGUT RADICAL-611
• used for 186D0 𘛄 .. 186D1 𘛅
18B63 TANGUT RADICAL-612
18B64 TANGUT RADICAL-613
• used for 186D2 𘛆
18B65 TANGUT RADICAL-614
• used for 186D3 𘛇
18B66 TANGUT RADICAL-615
• used for 186D4 𘛈
18B67 TANGUT RADICAL-616
• used for 186D5 𘛉
18B68 TANGUT RADICAL-617
• used for 186D6 𘛊 .. 186D7 𘛋
18B69 TANGUT RADICAL-618
18B6A TANGUT RADICAL-619
18B6B TANGUT RADICAL-620
18B6C TANGUT RADICAL-621
• used for 186D8 𘛌
18B6D TANGUT RADICAL-622
• used for 186D9 𘛍 .. 186DA 𘛎
18B6E TANGUT RADICAL-623
• used for 186DB 𘛏
18B6F TANGUT RADICAL-624
• used for 186DC 𘛐 .. 186DD 𘛑
18B70 TANGUT RADICAL-625
• used for 186DE 𘛒 .. 186DF 𘛓
18B71 TANGUT RADICAL-626
• used for 186E0 𘛔
18B72 TANGUT RADICAL-627
18B73 TANGUT RADICAL-628
18B74 TANGUT RADICAL-629
• used for 186E1 𘛕
18B75 TANGUT RADICAL-630
• used for 186E2 𘛖 .. 186E3 𘛗
18B76 TANGUT RADICAL-631
18B77 TANGUT RADICAL-632
• used for 186E4 𘛘 .. 186E5 𘛙
18B78 TANGUT RADICAL-633
• used for 186E6 𘛚
18B79 TANGUT RADICAL-634
• used for 186E7 𘛛 .. 186E8 𘛜
18B7A TANGUT RADICAL-635
• used for 186E9 𘛝
18B7B TANGUT RADICAL-636
• used for 186EA 𘛞
18B7C TANGUT RADICAL-637
• used for 186EB 𘛟
18B7D TANGUT RADICAL-638
• used for 186EC 𘛠 .. 186ED 𘛡
18B7E TANGUT RADICAL-639
• used for 186EE 𘛢 .. 186F4 𘛧
18B7F TANGUT RADICAL-640
18B80 TANGUT RADICAL-641
18B81 TANGUT RADICAL-642
18B82 TANGUT RADICAL-643
• used for 186F5 𘛨 .. 186FC 𘛯
18B83 TANGUT RADICAL-644
18B84 TANGUT RADICAL-645
• used for 186FD 𘛰 .. 186FF 𘛲
18B85 TANGUT RADICAL-646
• used for 18700 𘛳 .. 18701 𘛴
18B86 TANGUT RADICAL-647
18B87 TANGUT RADICAL-648
18B88 TANGUT RADICAL-649
• used for 18702 𘛵
18B89 TANGUT RADICAL-650
18B8A TANGUT RADICAL-651
• used for 18703 𘛶 .. 18706 𘛹
18B8B TANGUT RADICAL-652
• used for 18707 𘛺 .. 18708 𘛻
18B8C TANGUT RADICAL-653
• used for 18709 𘛼 .. 1870C 𘜁
18B8D TANGUT RADICAL-654
18B8E TANGUT RADICAL-655
• used for 1870D 𘜂
18B8F TANGUT RADICAL-656
• used for 1870E 𘜃 .. 18710 𘜑
18B90 TANGUT RADICAL-657
• used for 18711 𘜒 .. 1871A 𘜧
18B91 TANGUT RADICAL-658
18B92 TANGUT RADICAL-659
• used for 1871B 𘜨
18B93 TANGUT RADICAL-660
• used for 1871C 𘜩 .. 1871D 𘜪
18B94 TANGUT RADICAL-661
• used for 1871E 𘜫 .. 1871F 𘜬

18B95 TANGUT RADICAL-662
18B96 TANGUT RADICAL-663
• used for 18720 .. 18728

Nine-stroke radicals

18B97 TANGUT RADICAL-664
18B98 TANGUT RADICAL-665
• used for 18729
18B99 TANGUT RADICAL-666
• used for 1872A
18B9A TANGUT RADICAL-667
• used for 1872B .. 1872C
18B9B TANGUT RADICAL-668
• used for 1872D .. 1872E
18B9C TANGUT RADICAL-669
18B9D TANGUT RADICAL-670
• used for 1872F .. 18731
18B9E TANGUT RADICAL-671
18B9F TANGUT RADICAL-672
• used for 18732 .. 1873A
18BA0 TANGUT RADICAL-673
• used for 1873B .. 1874F
18BA1 TANGUT RADICAL-674
18BA2 TANGUT RADICAL-675
18BA3 TANGUT RADICAL-676
• used for 18750
18BA4 TANGUT RADICAL-677
• used for 18751 .. 18754
18BA5 TANGUT RADICAL-678
• used for 18755 .. 18758
18BA6 TANGUT RADICAL-679
• used for 18759
18BA7 TANGUT RADICAL-680
18BA8 TANGUT RADICAL-681
18BA9 TANGUT RADICAL-682
• used for 1875A .. 1875C
18BAA TANGUT RADICAL-683
• used for 1875D
18BAB TANGUT RADICAL-684
• used for 1875E .. 1875F
18BAC TANGUT RADICAL-685
• used for 18760
18BAD TANGUT RADICAL-686
• used for 18761 .. 18762
18BAE TANGUT RADICAL-687
• used for 18763 .. 18764
18BAF TANGUT RADICAL-688
• used for 18765 .. 18767
18BB0 TANGUT RADICAL-689
• used for 18768 .. 1876D
18BB1 TANGUT RADICAL-690
18BB2 TANGUT RADICAL-691
• used for 1876E .. 18774
18BB3 TANGUT RADICAL-692
• used for 18775 .. 18776
18BB4 TANGUT RADICAL-693
• used for 18777 .. 18778
18BB5 TANGUT RADICAL-694
• used for 18779 .. 1877A
18BB6 TANGUT RADICAL-695
• used for 1877B .. 1877D
18BB7 TANGUT RADICAL-696
• used for 1877E .. 18781
18BB8 TANGUT RADICAL-697
18BB9 TANGUT RADICAL-698
• used for 18782
18BBA TANGUT RADICAL-699
• used for 18783 .. 18785
18BBB TANGUT RADICAL-700
• used for 18786 .. 18788
18BBC TANGUT RADICAL-701
• used for 18789 .. 1878B
18BBD TANGUT RADICAL-702
• used for 1878C .. 1878D
18BBE TANGUT RADICAL-703
• used for 1878E

Ten-stroke radicals

18BBF TANGUT RADICAL-704
• used for 1878F
18BC0 TANGUT RADICAL-705
• used for 18790 .. 18792
18BC1 TANGUT RADICAL-706
• used for 18793
18BC2 TANGUT RADICAL-707
• used for 18794 .. 18795
18BC3 TANGUT RADICAL-708
• used for 18796
18BC4 TANGUT RADICAL-709
• used for 18797 .. 1879C
18BC5 TANGUT RADICAL-710
18BC6 TANGUT RADICAL-711
• used for 1879D .. 1879F
18BC7 TANGUT RADICAL-712
• used for 187A0 .. 187A3
18BC8 TANGUT RADICAL-713
18BC9 TANGUT RADICAL-714
• used for 187A4 .. 187A6
18BCA TANGUT RADICAL-715
• used for 187A7 .. 187AD
18BCB TANGUT RADICAL-716
• used for 187AE
18BCC TANGUT RADICAL-717
• used for 187AF .. 187B0
18BCD TANGUT RADICAL-718
• used for 187B1 .. 187B2
18BCE TANGUT RADICAL-719
• used for 187B3 .. 187B4
18BCF TANGUT RADICAL-720
• used for 187B5 .. 187B6
18BD0 TANGUT RADICAL-721
• used for 187B7
18BD1 TANGUT RADICAL-722
• used for 187B8
18BD2 TANGUT RADICAL-723
• used for 187B9 .. 187BB

Eleven-stroke radicals

18BD3 TANGUT RADICAL-724
• used for 187BC .. 187BF
18BD4 TANGUT RADICAL-725
• used for 187C0 .. 187C2
18BD5 TANGUT RADICAL-726
• used for 187C3 .. 187C4
18BD6 TANGUT RADICAL-727
• used for 187C5 .. 187C6

18BD7 TANGUT RADICAL-728
• used for 187C7 .. 187C9

18BD8 TANGUT RADICAL-729
• used for 187CA

18BD9 TANGUT RADICAL-730
• used for 187CB .. 187CC

18BDA TANGUT RADICAL-731
• used for 187CD .. 187CE

18BDB TANGUT RADICAL-732

18BDC TANGUT RADICAL-733
• used for 187CF

18BDD TANGUT RADICAL-734
• used for 187D0 .. 187D2

18BDE TANGUT RADICAL-735
• used for 187D3

18BDF TANGUT RADICAL-736
• used for 187D4 .. 187D5

18BE0 TANGUT RADICAL-737
• used for 187D6

Twelve-stroke radicals

18BE1 TANGUT RADICAL-738
• used for 187D7 .. 187D8

18BE2 TANGUT RADICAL-739
• used for 187D9 .. 187DA

18BE3 TANGUT RADICAL-740
• used for 187DB .. 187DC

18BE4 TANGUT RADICAL-741

18BE5 TANGUT RADICAL-742
• used for 187DD

18BE6 TANGUT RADICAL-743
• used for 187DE .. 187DF

18BE7 TANGUT RADICAL-744
• used for 187E0 .. 187E2

18BE8 TANGUT RADICAL-745

18BE9 TANGUT RADICAL-746
• used for 187E3 .. 187E4

Thirteen-stroke radicals

18BEA TANGUT RADICAL-747

18BEB TANGUT RADICAL-748
• used for 187E5 .. 187E6

18BEC TANGUT RADICAL-749
• used for 187E7

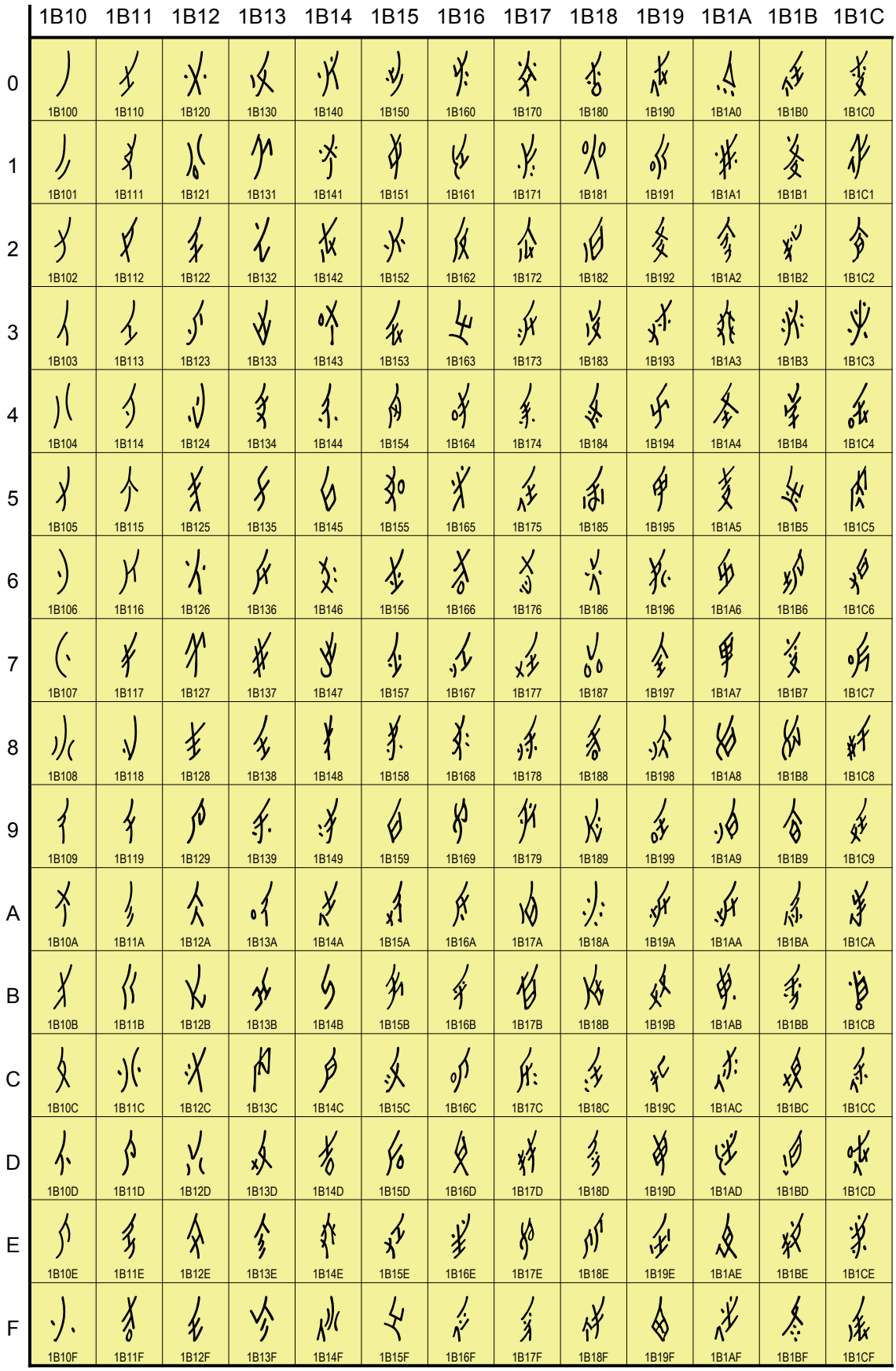
18BED TANGUT RADICAL-750
• used for 187E8

18BEE TANGUT RADICAL-751
• used for 187E9

18BEF TANGUT RADICAL-752

Sixteen-stroke radicals

18BF0 TANGUT RADICAL-753
• used for 187EA .. 187EC


1B10 1B11 1B12 1B13 1B14 1B15 1B16 1B17 1B18 1B19 1B1A 1B1B 1B1C
0 1B100 1B110 1B120 1B130 1B140 1B150 1B160 1B170 1B180 1B190 1B1A0 1B1B0 1B1C0
1 1B101 1B111 1B121 1B131 1B141 1B151 1B161 1B171 1B181 1B191 1B1A1 1B1B1 1B1C1
2 1B102 1B112 1B122 1B132 1B142 1B152 1B162 1B172 1B182 1B192 1B1A2 1B1B2 1B1C2
3 1B103 1B113 1B123 1B133 1B143 1B153 1B163 1B173 1B183 1B193 1B1A3 1B1B3 1B1C3
4 1B104 1B114 1B124 1B134 1B144 1B154 1B164 1B174 1B184 1B194 1B1A4 1B1B4 1B1C4
5 1B105 1B115 1B125 1B135 1B145 1B155 1B165 1B175 1B185 1B195 1B1A5 1B1B5 1B1C5
6 1B106 1B116 1B126 1B136 1B146 1B156 1B166 1B176 1B186 1B196 1B1A6 1B1B6 1B1C6
7 1B107 1B117 1B127 1B137 1B147 1B157 1B167 1B177 1B187 1B197 1B1A7 1B1B7 1B1C7
8 1B108 1B118 1B128 1B138 1B148 1B158 1B168 1B178 1B188 1B198 1B1A8 1B1B8 1B1C8
9 1B109 1B119 1B129 1B139 1B149 1B159 1B169 1B179 1B189 1B199 1B1A9 1B1B9 1B1C9
A 1B10A 1B11A 1B12A 1B13A 1B14A 1B15A 1B16A 1B17A 1B18A 1B19A 1B1AA 1B1BA 1B1CA
B 1B10B 1B11B 1B12B 1B13B 1B14B 1B15B 1B16B 1B17B 1B18B 1B19B 1B1AB 1B1BB 1B1CB
C 1B10C 1B11C 1B12C 1B13C 1B14C 1B15C 1B16C 1B17C 1B18C 1B19C 1B1AC 1B1BC 1B1CC
D 1B10D 1B11D 1B12D 1B13D 1B14D 1B15D 1B16D 1B17D 1B18D 1B19D 1B1AD 1B1BD 1B1CD
E 1B10E 1B11E 1B12E 1B13E 1B14E 1B15E 1B16E 1B17E 1B18E 1B19E 1B1AE 1B1BE 1B1CE
F 1B10F 1B11F 1B12F 1B13F 1B14F 1B15F 1B16F 1B17F 1B18F 1B19F 1B1AF 1B1BF 1B1CF


1B1D 1B1E 1B1F 1B20 1B21 1B22 1B23 1B24 1B25 1B26 1B27 1B28
0 1B1D0 1B1E0 1B1F0 1B200 1B210 1B220 1B230 1B240 1B250 1B260 1B270 1B280
1 1B1D1 1B1E1 1B1F1 1B201 1B211 1B221 1B231 1B241 1B251 1B261 1B271 1B281
2 1B1D2 1B1E2 1B1F2 1B202 1B212 1B222 1B232 1B242 1B252 1B262 1B272 1B282
3 1B1D3 1B1E3 1B1F3 1B203 1B213 1B223 1B233 1B243 1B253 1B263 1B273 1B283
4 1B1D4 1B1E4 1B1F4 1B204 1B214 1B224 1B234 1B244 1B254 1B264 1B274 1B284
5 1B1D5 1B1E5 1B1F5 1B205 1B215 1B225 1B235 1B245 1B255 1B265 1B275 1B285
6 1B1D6 1B1E6 1B1F6 1B206 1B216 1B226 1B236 1B246 1B256 1B266 1B276 1B286
7 1B1D7 1B1E7 1B1F7 1B207 1B217 1B227 1B237 1B247 1B257 1B267 1B277 1B287
8 1B1D8 1B1E8 1B1F8 1B208 1B218 1B228 1B238 1B248 1B258 1B268 1B278 1B288
9 1B1D9 1B1E9 1B1F9 1B209 1B219 1B229 1B239 1B249 1B259 1B269 1B279 1B289
A 1B1DA 1B1EA 1B1FA 1B20A 1B21A 1B22A 1B23A 1B24A 1B25A 1B26A 1B27A 1B28A
B 1B1DB 1B1EB 1B1FB 1B20B 1B21B 1B22B 1B23B 1B24B 1B25B 1B26B 1B27B 1B28B
C 1B1DC 1B1EC 1B1FC 1B20C 1B21C 1B22C 1B23C 1B24C 1B25C 1B26C 1B27C
D 1B1DD 1B1ED 1B1FD 1B20D 1B21D 1B22D 1B23D 1B24D 1B25D 1B26D 1B27D
E 1B1DE 1B1EE 1B1FE 1B20E 1B21E 1B22E 1B23E 1B24E 1B25E 1B26E 1B27E
F 1B1DF 1B1EF 1B1FF 1B20F 1B21F 1B22F 1B23F 1B24F 1B25F 1B26F 1B27F

A more accurate spelling of the name of this script is Nüshu. The tone numbers are not exhaustive (because many characters have more than one reading), but they relate to identified characters in the source materials.

One-stroke character

1B100 NUSHU CHARACTER-1B100
→ 1B14D nushu character-1B14D
→ 4E00 一

Two-stroke characters

1B101 NUSHU CHARACTER-1B101
→ 4E8C 二
1B102 NUSHU CHARACTER-1B102
1B103 NUSHU CHARACTER-1B103
→ 1B172 nushu character-1B172
1B104 NUSHU CHARACTER-1B104
1B105 NUSHU CHARACTER-1B105
1B106 NUSHU CHARACTER-1B106
1B107 NUSHU CHARACTER-1B107

Three-stroke characters

1B108 NUSHU CHARACTER-1B108
→ 6C34 水
1B109 NUSHU CHARACTER-1B109
1B10A NUSHU CHARACTER-1B10A
1B10B NUSHU CHARACTER-1B10B
1B10C NUSHU CHARACTER-1B10C
1B10D NUSHU CHARACTER-1B10D
1B10E NUSHU CHARACTER-1B10E
→ 1B14E nushu character-1B14E
1B10F NUSHU CHARACTER-1B10F
1B110 NUSHU CHARACTER-1B110
→ 1B224 nushu character-1B224
→ 571F 土
1B111 NUSHU CHARACTER-1B111
1B112 NUSHU CHARACTER-1B112
1B113 NUSHU CHARACTER-1B113
→ 5DE5 工
1B114 NUSHU CHARACTER-1B114
1B115 NUSHU CHARACTER-1B115
→ 4E2A 个
1B116 NUSHU CHARACTER-1B116
1B117 NUSHU CHARACTER-1B117
1B118 NUSHU CHARACTER-1B118
1B119 NUSHU CHARACTER-1B119
1B11A NUSHU CHARACTER-1B11A
→ 4E09 三

Four-stroke characters

1B11B NUSHU CHARACTER-1B11B
1B11C NUSHU CHARACTER-1B11C
1B11D NUSHU CHARACTER-1B11D
1B11E NUSHU CHARACTER-1B11E
1B11F NUSHU CHARACTER-1B11F
1B120 NUSHU CHARACTER-1B120
1B121 NUSHU CHARACTER-1B121
→ 1B1B3 nushu character-1B1B3
1B122 NUSHU CHARACTER-1B122
1B123 NUSHU CHARACTER-1B123
1B124 NUSHU CHARACTER-1B124
1B125 NUSHU CHARACTER-1B125
→ 592B 夫
1B126 NUSHU CHARACTER-1B126
→ 706B 火
1B127 NUSHU CHARACTER-1B127
1B128 NUSHU CHARACTER-1B128
1B129 NUSHU CHARACTER-1B129
1B12A NUSHU CHARACTER-1B12A
1B12B NUSHU CHARACTER-1B12B
→ 1B15A nushu character-1B15A
1B12C NUSHU CHARACTER-1B12C
1B12D NUSHU CHARACTER-1B12D
1B12E NUSHU CHARACTER-1B12E
1B12F NUSHU CHARACTER-1B12F
1B130 NUSHU CHARACTER-1B130
1B131 NUSHU CHARACTER-1B131
→ 1B255 nushu character-1B255
1B132 NUSHU CHARACTER-1B132
→ 4EA1 亡
1B133 NUSHU CHARACTER-1B133
1B134 NUSHU CHARACTER-1B134
1B135 NUSHU CHARACTER-1B135
1B136 NUSHU CHARACTER-1B136
1B137 NUSHU CHARACTER-1B137
1B138 NUSHU CHARACTER-1B138
→ 738B 王

Five-stroke characters

1B139 NUSHU CHARACTER-1B139
→ 672A 未
1B13A NUSHU CHARACTER-1B13A
1B13B NUSHU CHARACTER-1B13B
1B13C NUSHU CHARACTER-1B13C
→ 5185 内
1B13D NUSHU CHARACTER-1B13D
1B13E NUSHU CHARACTER-1B13E
1B13F NUSHU CHARACTER-1B13F
1B140 NUSHU CHARACTER-1B140
1B141 NUSHU CHARACTER-1B141
1B142 NUSHU CHARACTER-1B142
1B143 NUSHU CHARACTER-1B143
1B144 NUSHU CHARACTER-1B144
1B145 NUSHU CHARACTER-1B145
1B146 NUSHU CHARACTER-1B146
1B147 NUSHU CHARACTER-1B147
1B148 NUSHU CHARACTER-1B148
1B149 NUSHU CHARACTER-1B149
1B14A NUSHU CHARACTER-1B14A
1B14B NUSHU CHARACTER-1B14B
1B14C NUSHU CHARACTER-1B14C
1B14D NUSHU CHARACTER-1B14D
→ 1B100 nushu character-1B100
1B14E NUSHU CHARACTER-1B14E
→ 1B10E nushu character-1B10E
1B14F NUSHU CHARACTER-1B14F
1B150 NUSHU CHARACTER-1B150
1B151 NUSHU CHARACTER-1B151
1B152 NUSHU CHARACTER-1B152
1B153 NUSHU CHARACTER-1B153
1B154 NUSHU CHARACTER-1B154
1B155 NUSHU CHARACTER-1B155
1B156 NUSHU CHARACTER-1B156
1B157 NUSHU CHARACTER-1B157
1B158 NUSHU CHARACTER-1B158

1B159 NUSHU CHARACTER-1B159
1B15A NUSHU CHARACTER-1B15A
→ 1B12B nushu character-1B12B
1B15B NUSHU CHARACTER-1B15B
1B15C NUSHU CHARACTER-1B15C
1B15D NUSHU CHARACTER-1B15D
→ 1B1C6 nushu character-1B1C6
→ 540E 后
1B15E NUSHU CHARACTER-1B15E
1B15F NUSHU CHARACTER-1B15F
1B160 NUSHU CHARACTER-1B160
1B161 NUSHU CHARACTER-1B161
1B162 NUSHU CHARACTER-1B162
1B163 NUSHU CHARACTER-1B163
1B164 NUSHU CHARACTER-1B164
1B165 NUSHU CHARACTER-1B165
1B166 NUSHU CHARACTER-1B166
1B167 NUSHU CHARACTER-1B167
1B168 NUSHU CHARACTER-1B168
1B169 NUSHU CHARACTER-1B169
1B16A NUSHU CHARACTER-1B16A
1B16B NUSHU CHARACTER-1B16B
1B16C NUSHU CHARACTER-1B16C
1B16D NUSHU CHARACTER-1B16D

Six-stroke characters

1B16E NUSHU CHARACTER-1B16E
1B16F NUSHU CHARACTER-1B16F
1B170 NUSHU CHARACTER-1B170
1B171 NUSHU CHARACTER-1B171
1B172 NUSHU CHARACTER-1B172
→ 1B103 nushu character-1B103
1B173 NUSHU CHARACTER-1B173
1B174 NUSHU CHARACTER-1B174
1B175 NUSHU CHARACTER-1B175
1B176 NUSHU CHARACTER-1B176
1B177 NUSHU CHARACTER-1B177
1B178 NUSHU CHARACTER-1B178
1B179 NUSHU CHARACTER-1B179
1B17A NUSHU CHARACTER-1B17A
1B17B NUSHU CHARACTER-1B17B
1B17C NUSHU CHARACTER-1B17C
1B17D NUSHU CHARACTER-1B17D
1B17E NUSHU CHARACTER-1B17E
1B17F NUSHU CHARACTER-1B17F
1B180 NUSHU CHARACTER-1B180
→ 53E4 古
1B181 NUSHU CHARACTER-1B181
1B182 NUSHU CHARACTER-1B182
1B183 NUSHU CHARACTER-1B183
1B184 NUSHU CHARACTER-1B184
1B185 NUSHU CHARACTER-1B185
1B186 NUSHU CHARACTER-1B186
1B187 NUSHU CHARACTER-1B187
→ 1B250 nushu character-1B250
1B188 NUSHU CHARACTER-1B188
1B189 NUSHU CHARACTER-1B189
→ 1B22B nushu character-1B22B
1B18A NUSHU CHARACTER-1B18A
1B18B NUSHU CHARACTER-1B18B
1B18C NUSHU CHARACTER-1B18C
1B18D NUSHU CHARACTER-1B18D
1B18E NUSHU CHARACTER-1B18E
• listed as no33 in Nushu Duben and Nushu Yongzi Bijiao
1B18F NUSHU CHARACTER-1B18F
1B190 NUSHU CHARACTER-1B190
1B191 NUSHU CHARACTER-1B191
1B192 NUSHU CHARACTER-1B192
→ 591A 多
1B193 NUSHU CHARACTER-1B193
1B194 NUSHU CHARACTER-1B194
1B195 NUSHU CHARACTER-1B195
→ 7532 甲
1B196 NUSHU CHARACTER-1B196
1B197 NUSHU CHARACTER-1B197
1B198 NUSHU CHARACTER-1B198
1B199 NUSHU CHARACTER-1B199
1B19A NUSHU CHARACTER-1B19A
1B19B NUSHU CHARACTER-1B19B
→ 53CC 双
1B19C NUSHU CHARACTER-1B19C
1B19D NUSHU CHARACTER-1B19D
1B19E NUSHU CHARACTER-1B19E
1B19F NUSHU CHARACTER-1B19F
→ 1B259 nushu character-1B259
→ 7530 田
1B1A0 NUSHU CHARACTER-1B1A0
1B1A1 NUSHU CHARACTER-1B1A1
1B1A2 NUSHU CHARACTER-1B1A2
1B1A3 NUSHU CHARACTER-1B1A3
1B1A4 NUSHU CHARACTER-1B1A4
→ 5723 圣
1B1A5 NUSHU CHARACTER-1B1A5
1B1A6 NUSHU CHARACTER-1B1A6

Seven-stroke characters

1B1A7 NUSHU CHARACTER-1B1A7
→ 65E9 早
1B1A8 NUSHU CHARACTER-1B1A8
1B1A9 NUSHU CHARACTER-1B1A9
1B1AA NUSHU CHARACTER-1B1AA
1B1AB NUSHU CHARACTER-1B1AB
1B1AC NUSHU CHARACTER-1B1AC
1B1AD NUSHU CHARACTER-1B1AD
1B1AE NUSHU CHARACTER-1B1AE
1B1AF NUSHU CHARACTER-1B1AF
→ 1B1DB nushu character-1B1DB
1B1B0 NUSHU CHARACTER-1B1B0
1B1B1 NUSHU CHARACTER-1B1B1
1B1B2 NUSHU CHARACTER-1B1B2
1B1B3 NUSHU CHARACTER-1B1B3
→ 1B121 nushu character-1B121
1B1B4 NUSHU CHARACTER-1B1B4
1B1B5 NUSHU CHARACTER-1B1B5
1B1B6 NUSHU CHARACTER-1B1B6
1B1B7 NUSHU CHARACTER-1B1B7
1B1B8 NUSHU CHARACTER-1B1B8
1B1B9 NUSHU CHARACTER-1B1B9
1B1BA NUSHU CHARACTER-1B1BA
1B1BB NUSHU CHARACTER-1B1BB
1B1BC NUSHU CHARACTER-1B1BC
1B1BD NUSHU CHARACTER-1B1BD
1B1BE NUSHU CHARACTER-1B1BE
→ 6286 技

1B1BF NUSHU CHARACTER-1B1BF
1B1C0 NUSHU CHARACTER-1B1C0
1B1C1 NUSHU CHARACTER-1B1C1
1B1C2 NUSHU CHARACTER-1B1C2
1B1C3 NUSHU CHARACTER-1B1C3
1B1C4 NUSHU CHARACTER-1B1C4
1B1C5 NUSHU CHARACTER-1B1C5
1B1C6 NUSHU CHARACTER-1B1C6
→ 1B15D nushu character-1B15D
1B1C7 NUSHU CHARACTER-1B1C7
1B1C8 NUSHU CHARACTER-1B1C8
1B1C9 NUSHU CHARACTER-1B1C9
1B1CA NUSHU CHARACTER-1B1CA
1B1CB NUSHU CHARACTER-1B1CB
1B1CC NUSHU CHARACTER-1B1CC
1B1CD NUSHU CHARACTER-1B1CD
1B1CE NUSHU CHARACTER-1B1CE
1B1CF NUSHU CHARACTER-1B1CF
→ 1B283 nushu character-1B283
1B1D0 NUSHU CHARACTER-1B1D0
1B1D1 NUSHU CHARACTER-1B1D1
1B1D2 NUSHU CHARACTER-1B1D2
1B1D3 NUSHU CHARACTER-1B1D3
1B1D4 NUSHU CHARACTER-1B1D4
1B1D5 NUSHU CHARACTER-1B1D5

Eight-stroke characters

1B1D6 NUSHU CHARACTER-1B1D6
→ 91CC 里
1B1D7 NUSHU CHARACTER-1B1D7
1B1D8 NUSHU CHARACTER-1B1D8
1B1D9 NUSHU CHARACTER-1B1D9
1B1DA NUSHU CHARACTER-1B1DA
1B1DB NUSHU CHARACTER-1B1DB
→ 1B1AF nushu character-1B1AF
1B1DC NUSHU CHARACTER-1B1DC
1B1DD NUSHU CHARACTER-1B1DD
1B1DE NUSHU CHARACTER-1B1DE
1B1DF NUSHU CHARACTER-1B1DF
1B1E0 NUSHU CHARACTER-1B1E0
1B1E1 NUSHU CHARACTER-1B1E1
→ 1B246 nushu character-1B246
1B1E2 NUSHU CHARACTER-1B1E2
1B1E3 NUSHU CHARACTER-1B1E3
1B1E4 NUSHU CHARACTER-1B1E4
1B1E5 NUSHU CHARACTER-1B1E5
1B1E6 NUSHU CHARACTER-1B1E6
1B1E7 NUSHU CHARACTER-1B1E7
1B1E8 NUSHU CHARACTER-1B1E8
1B1E9 NUSHU CHARACTER-1B1E9
1B1EA NUSHU CHARACTER-1B1EA
1B1EB NUSHU CHARACTER-1B1EB
1B1EC NUSHU CHARACTER-1B1EC
1B1ED NUSHU CHARACTER-1B1ED
1B1EE NUSHU CHARACTER-1B1EE
1B1EF NUSHU CHARACTER-1B1EF
1B1F0 NUSHU CHARACTER-1B1F0
1B1F1 NUSHU CHARACTER-1B1F1
1B1F2 NUSHU CHARACTER-1B1F2
1B1F3 NUSHU CHARACTER-1B1F3
1B1F4 NUSHU CHARACTER-1B1F4
1B1F5 NUSHU CHARACTER-1B1F5
1B1F6 NUSHU CHARACTER-1B1F6
1B1F7 NUSHU CHARACTER-1B1F7
1B1F8 NUSHU CHARACTER-1B1F8
1B1F9 NUSHU CHARACTER-1B1F9
1B1FA NUSHU CHARACTER-1B1FA
→ 1B231 nushu character-1B231
1B1FB NUSHU CHARACTER-1B1FB
1B1FC NUSHU CHARACTER-1B1FC
1B1FD NUSHU CHARACTER-1B1FD
1B1FE NUSHU CHARACTER-1B1FE
1B1FF NUSHU CHARACTER-1B1FF
1B200 NUSHU CHARACTER-1B200
1B201 NUSHU CHARACTER-1B201
1B202 NUSHU CHARACTER-1B202
1B203 NUSHU CHARACTER-1B203
1B204 NUSHU CHARACTER-1B204
1B205 NUSHU CHARACTER-1B205
1B206 NUSHU CHARACTER-1B206
1B207 NUSHU CHARACTER-1B207
1B208 NUSHU CHARACTER-1B208
1B209 NUSHU CHARACTER-1B209
1B20A NUSHU CHARACTER-1B20A
1B20B NUSHU CHARACTER-1B20B
1B20C NUSHU CHARACTER-1B20C
1B20D NUSHU CHARACTER-1B20D
1B20E NUSHU CHARACTER-1B20E
1B20F NUSHU CHARACTER-1B20F
1B210 NUSHU CHARACTER-1B210
1B211 NUSHU CHARACTER-1B211
1B212 NUSHU CHARACTER-1B212
1B213 NUSHU CHARACTER-1B213
1B214 NUSHU CHARACTER-1B214
1B215 NUSHU CHARACTER-1B215

Nine-stroke characters

1B216 NUSHU CHARACTER-1B216
1B217 NUSHU CHARACTER-1B217
1B218 NUSHU CHARACTER-1B218
1B219 NUSHU CHARACTER-1B219
1B21A NUSHU CHARACTER-1B21A
→ 1B241 nushu character-1B241
1B21B NUSHU CHARACTER-1B21B
1B21C NUSHU CHARACTER-1B21C
1B21D NUSHU CHARACTER-1B21D
1B21E NUSHU CHARACTER-1B21E
1B21F NUSHU CHARACTER-1B21F
1B220 NUSHU CHARACTER-1B220
1B221 NUSHU CHARACTER-1B221
1B222 NUSHU CHARACTER-1B222
1B223 NUSHU CHARACTER-1B223
1B224 NUSHU CHARACTER-1B224
→ 1B110 nushu character-1B110
1B225 NUSHU CHARACTER-1B225
→ 1B269 nushu character-1B269
1B226 NUSHU CHARACTER-1B226
1B227 NUSHU CHARACTER-1B227
1B228 NUSHU CHARACTER-1B228
1B229 NUSHU CHARACTER-1B229
1B22A NUSHU CHARACTER-1B22A
1B22B NUSHU CHARACTER-1B22B
→ 1B189 nushu character-1B189
→ 1B18A nushu character-1B18A

1B22C NUSHU CHARACTER-1B22C
1B22D NUSHU CHARACTER-1B22D
→ 53F7 号
1B22E NUSHU CHARACTER-1B22E
→ 1B278 nushu character-1B278
1B22F NUSHU CHARACTER-1B22F
1B230 NUSHU CHARACTER-1B230
1B231 NUSHU CHARACTER-1B231
→ 1B1FA nushu character-1B1FA
1B232 NUSHU CHARACTER-1B232
1B233 NUSHU CHARACTER-1B233
1B234 NUSHU CHARACTER-1B234
→ 82F1 英
1B235 NUSHU CHARACTER-1B235
1B236 NUSHU CHARACTER-1B236
1B237 NUSHU CHARACTER-1B237
1B238 NUSHU CHARACTER-1B238
1B239 NUSHU CHARACTER-1B239
1B23A NUSHU CHARACTER-1B23A
1B23B NUSHU CHARACTER-1B23B
1B23C NUSHU CHARACTER-1B23C
1B23D NUSHU CHARACTER-1B23D
1B23E NUSHU CHARACTER-1B23E
1B23F NUSHU CHARACTER-1B23F

Ten-stroke characters

1B240 NUSHU CHARACTER-1B240
1B241 NUSHU CHARACTER-1B241
→ 1B21A nushu character-1B21A
1B242 NUSHU CHARACTER-1B242
1B243 NUSHU CHARACTER-1B243
1B244 NUSHU CHARACTER-1B244
1B245 NUSHU CHARACTER-1B245
1B246 NUSHU CHARACTER-1B246
→ 1B1E1 nushu character-1B1E1
1B247 NUSHU CHARACTER-1B247
1B248 NUSHU CHARACTER-1B248
1B249 NUSHU CHARACTER-1B249
1B24A NUSHU CHARACTER-1B24A
1B24B NUSHU CHARACTER-1B24B
1B24C NUSHU CHARACTER-1B24C
1B24D NUSHU CHARACTER-1B24D
1B24E NUSHU CHARACTER-1B24E
→ 1B282 nushu character-1B282
1B24F NUSHU CHARACTER-1B24F
1B250 NUSHU CHARACTER-1B250
→ 1B187 nushu character-1B187
→ 9580 門
1B251 NUSHU CHARACTER-1B251
1B252 NUSHU CHARACTER-1B252
1B253 NUSHU CHARACTER-1B253
1B254 NUSHU CHARACTER-1B254
1B255 NUSHU CHARACTER-1B255
→ 1B131 nushu character-1B131
1B256 NUSHU CHARACTER-1B256
1B257 NUSHU CHARACTER-1B257
1B258 NUSHU CHARACTER-1B258
1B259 NUSHU CHARACTER-1B259
→ 1B19F nushu character-1B19F
1B25A NUSHU CHARACTER-1B25A
1B25B NUSHU CHARACTER-1B25B
1B25C NUSHU CHARACTER-1B25C

Eleven-stroke characters

1B25D NUSHU CHARACTER-1B25D
1B25E NUSHU CHARACTER-1B25E
1B25F NUSHU CHARACTER-1B25F
1B260 NUSHU CHARACTER-1B260
1B261 NUSHU CHARACTER-1B261
→ 57CB 埋
1B262 NUSHU CHARACTER-1B262
1B263 NUSHU CHARACTER-1B263
1B264 NUSHU CHARACTER-1B264
1B265 NUSHU CHARACTER-1B265
1B266 NUSHU CHARACTER-1B266
→ 83AB 莫
1B267 NUSHU CHARACTER-1B267
1B268 NUSHU CHARACTER-1B268
1B269 NUSHU CHARACTER-1B269
→ 1B225 nushu character-1B225
1B26A NUSHU CHARACTER-1B26A
1B26B NUSHU CHARACTER-1B26B
1B26C NUSHU CHARACTER-1B26C
1B26D NUSHU CHARACTER-1B26D
1B26E NUSHU CHARACTER-1B26E
1B26F NUSHU CHARACTER-1B26F
1B270 NUSHU CHARACTER-1B270
1B271 NUSHU CHARACTER-1B271

Twelve-stroke characters

1B272 NUSHU CHARACTER-1B272
1B273 NUSHU CHARACTER-1B273
1B274 NUSHU CHARACTER-1B274
1B275 NUSHU CHARACTER-1B275
1B276 NUSHU CHARACTER-1B276
1B277 NUSHU CHARACTER-1B277
1B278 NUSHU CHARACTER-1B278
→ 1B22E nushu character-1B22E
1B279 NUSHU CHARACTER-1B279
1B27A NUSHU CHARACTER-1B27A
1B27B NUSHU CHARACTER-1B27B
1B27C NUSHU CHARACTER-1B27C
1B27D NUSHU CHARACTER-1B27D

Thirteen-stroke characters

1B27E NUSHU CHARACTER-1B27E
1B27F NUSHU CHARACTER-1B27F
1B280 NUSHU CHARACTER-1B280
1B281 NUSHU CHARACTER-1B281
1B282 NUSHU CHARACTER-1B282
→ 1B24E nushu character-1B24E
1B283 NUSHU CHARACTER-1B283
→ 1B1CF nushu character-1B1CF

Fourteen-stroke characters

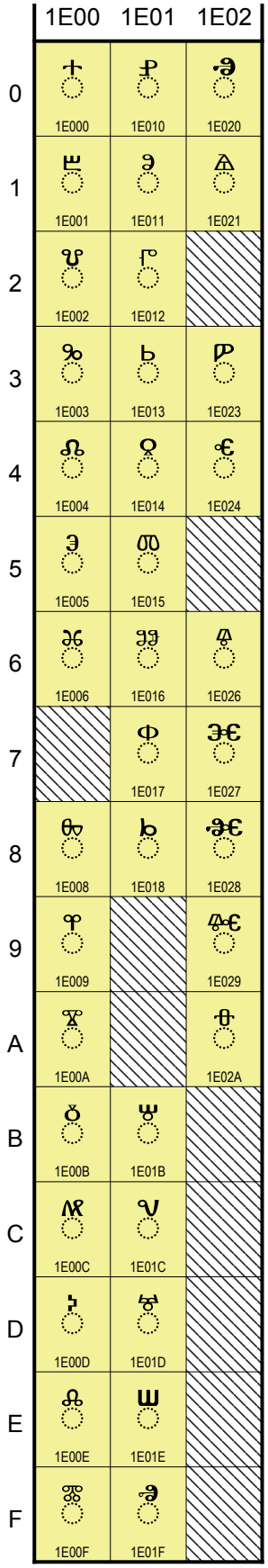
1B284 NUSHU CHARACTER-1B284
1B285 NUSHU CHARACTER-1B285
1B286 NUSHU CHARACTER-1B286

Fifteen-stroke characters

1B287 NUSHU CHARACTER-1B287
1B288 NUSHU CHARACTER-1B288
1B289 NUSHU CHARACTER-1B289

Sixteen-stroke characters

1B28A NUSHU CHARACTER-1B28A
1B28B NUSHU CHARACTER-1B28B



Combining letters

1E000	◌	COMBINING GLAGOLITIC LETTER AZU
1E001	◌	COMBINING GLAGOLITIC LETTER BUKI
1E002	◌	COMBINING GLAGOLITIC LETTER VEDE
1E003	◌	COMBINING GLAGOLITIC LETTER GLAGOLI
1E004	◌	COMBINING GLAGOLITIC LETTER DOBRO
1E005	◌	COMBINING GLAGOLITIC LETTER YESTU
1E006	◌	COMBINING GLAGOLITIC LETTER ZHIVETE
1E007		<reserved>
1E008	◌	COMBINING GLAGOLITIC LETTER ZEMLJA
1E009	◌	COMBINING GLAGOLITIC LETTER IZHE
1E00A	◌	COMBINING GLAGOLITIC LETTER INITIAL IZHE
1E00B	◌	COMBINIGN GLAGOLITIC LETTER I
1E00C	◌	COMBINING GLAGOLITIC LETTER DJERVI
1E00D	◌	COMBINING GLAGOLITIC LETTER KAKO
1E00E	◌	COMBINING GLAGOLITIC LETTER LJUDIE
1E00F	◌	COMBINING GLAGOLITIC LETTER MYSLITE
1E010	◌	COMBINING GLAGOLITIC LETTER NASHI
1E011	◌	COMBINING GLAGOLITIC LETTER ONU
1E012	◌	COMBINING GLAGOLITIC LETTER POKOJI
1E013	◌	COMBINING GLAGOLITIC LETTER RITSI
1E014	◌	COMBINING GLAGOLITIC LETTER SLOVO
1E015	◌	COMBINING GLAGOLITIC LETTER TVRIDO
1E016	◌	COMBINING GLAGOLITIC LETTER UKU
1E017	◌	COMBINING GLAGOLITIC LETTER FRITU
1E018	◌	COMBINING GLAGOLITIC LETTER HERU
1E019		<reserved>
1E01A		<reserved>
1E01B	◌	COMBINING GLAGOLITIC LETTER SHTA
1E01C	◌	COMBINING GLAGOLITIC LETTER TSI
1E01D	◌	COMBINING GLAGOLITIC LETTER CHRIVI
1E01E	◌	COMBINING GLAGOLITIC LETTER SHA
1E01F	◌	COMBINING GLAGOLITIC LETTER YERU
1E020	◌	COMBINING GLAGOLITIC LETTER YERI
1E021	◌	COMBINING GLAGOLITIC LETTER YATI
1E022		<reserved>
1E023	◌	COMBINING GLAGOLITIC LETTER YU
1E024	◌	COMBINING GLAGOLITIC LETTER SMALL YUS
1E025		<reserved>
1E026	◌	COMBINING GLAGOLITIC LETTER YO
1E027	◌	COMBINING GLAGOLITIC LETTER IOTATED SMALL YUS
1E028	◌	COMBINING GLAGOLITIC LETTER BIG YUS
1E029	◌	COMBINING GLAGOLITIC LETTER IOTATED BIG YUS
1E02A	◌	COMBINING GLAGOLITIC LETTER FITA

2CEB0 一 1.1  JMJ-059293
2CEB1 一 1.2  JMJ-056820
2CEB2 一 1.2  GZ-3422508
2CEB3 一 1.2  JMJ-056821
2CEB4 一 1.2  GZ-3571101
2CEB5 一 1.3  JMJ-056874
2CEB6 一 1.3  JMJ-056825
2CEB7 一 1.3  USAT-05296
2CEB8 一 1.3  JMJ-056875
2CEB9 一 1.3  USAT-02570
2CEBA 一 1.4  JMJ-056876
2CEBB 一 1.4  JMJ-056829
2CEBC 一 1.4  USAT-04823
2CEBD 一 1.4  JMJ-059296
2CEBE 一 1.4  GCY-0070.00
2CEBF 一 1.5  KC-00001
2CEC0 一 1.5  JMJ-046311
2CEC1 一 1.5  JMJ-057104
2CEC2 一 1.5  JMJ-056828
2CEC3 一 1.5  USAT-05388
2CEC4 一 1.5  GZ-0971307
2CEC5 一 1.5  USAT-04901
2CEC6 一 1.5  JMJ-056832
2CEC7 一 1.6  GZ-2751401
2CEC8 一 1.6  JMJ-056833
2CEC9 一 1.6  GZ-2701110
2CECA 一 1.6  GZ-3461211
2CECB 一 1.6 JMJ-059298
2CECC 一 1.6 GZ-2602101
2CECD 一 1.7 GZ-4262301
2CECE 一 1.7 USAT-80011
2CECF 一 1.7 JMJ-058881
2CED0 一 1.7 GZ-3591410
2CED1 一 1.7 GZ-0912203
2CED2 一 1.8  GZ-1302101
2CED3 一 1.8 GZ-1271201
2CED4 一 1.8 USAT-04335
2CED5 一 1.8 JMJ-059300
2CED6 一 1.9 JMJ-056846
2CED7 一 1.9 USAT-04334
2CED8 一 1.9 USAT-05814
2CED9 一 1.10 GZ-2751407
2CEDA 一 1.10 GPGLG-3019
2CEDB 一 1.10 GPGLG-3005
2CEDC 一 1.10 GZ-3591401
2CEDD 一 1.11 GZ-1741407
2CEDE 一 1.11 KC-04894
2CEDF 一 1.11 GZ-1301301
2CEE0 一 1.12 GZ-4111101
2CEE1 一 1.12 USAT-80092
2CEE2 一 1.12 USAT-02888
2CEE3 一 1.12 USAT-05499
2CEE4 一 1.12 GPGLG-1001
2CEE5 一 1.12 GPGLG-3026
2CEE6 一 1.13 GZ-4871201
2CEE7 一 1.13 USAT-04345
2CEE8 一 1.14 GZ-1302402
2CEE9 一 1.21 USAT-04344
2CEEA | 2.5 USAT-00235
2CEEB | 2.5 GZ-1192301
2CEEC | 2.8 GZ-4892401
2CEED | 2.9 JMJ-057638
2CEEE | 2.9 GZ-2251215
2CEEF | 2.9 JMJ-057639
2CEF0 | 2.12 JMJ-059301
2CEF1 | 2.12 GZ-0012301
2CEF2 丶 3.2 GPGLG-3002
2CEF3 丶 3.4 JMJ-056848
2CEF4 丶 3.5 JMJ-056849
2CEF5 丶 3.8 USAT-04052
2CEF6 丶 3.10 GZ-0651103
2CEF7 丶 3.14 GZ-2271301
2CEF8 丿 4.1 JMJ-056853
2CEF9 丿 4.1 JMJ-056854
2CEFA 丿 4.1 JMJ-056851
2CEFB 丿 4.1 JMJ-056850
2CEFC 丿 4.2 USAT-04910
2CEFD 丿 4.3 JMJ-056852
2CEFE 丿 4.3 USAT-04326
2CEFF 丿 4.4 GZ-1382301

2CF00 丿 4.4  JMJ-056860

2CF01 丿 4.5  KC-05982

2CF02 丿 4.6  USAT-04440

2CF03 丿 4.7  USAT-04328

2CF04 丿 4.9  JMJ-056863  USAT-03202

2CF05 丿 4.9  JMJ-059073

2CF06 丿 4.9  KC-06969

2CF07 丿 4.9  GPLG-3030

2CF08 丿 4.10  USAT-05287

2CF09 丿 4.13  GZ-0571601

2CF0A 丿 4.14  USAT-03556

2CF0B 丿 4.15  GZ-4102202

2CF0C 丿 4.15  GZ-4351404

2CF0D 丿 4.21  USAT-04281

2CF0E 乙 5.2  JMJ-056865

2CF0F 乙 5.3  JMJ-056864

2CF10 乙 5.4  JMJ-056867

2CF11 乙 5.4  JMJ-056868

2CF12 乙 5.4  KC-04789

2CF13 乙 5.5  KC-04790

2CF14 乙 5.5  USAT-02779

2CF15 乙 5.5  JMJ-068051

2CF16 乙 5.5  USAT-04861

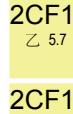
2CF17 乙 5.5  KC-04791

2CF18 乙 5.5  GZ-3172312

2CF19 乙 5.6  GZ-2231301

2CF1A 乙 5.6  KC-04792

2CF1B 乙 5.7  KC-06970

2CF1C 乙 5.7  KC-05983

2CF1D 乙 5.7  KC-04793

2CF1E 乙 5.8  USAT-01634

2CF1F 乙 5.8  USAT-01632

2CF20 乙 5.8  USAT-00936

2CF21 乙 5.9  GZ-3172301

2CF22 乙 5.9  USAT-00935

2CF23 乙 5.10  USAT-01522

2CF24 乙 5.10  KC-05985

2CF25 乙 5.10  USAT-04606

2CF26 乙 5.10  KC-05986

2CF27 乙 5.11 USAT-00794

2CF28 乙 5.11 KC-05988

2CF29 乙 5.11 GCY-3063.00

2CF2A 乙 5.12 USAT-03494

2CF2B 乙 5.12 USAT-00615

2CF2C 亅 6.2 GPGLG-4002

2CF2D 亅 6.2 GPGLG-4007

2CF2E 亅 6.5 GPGLG-4006

2CF2F 亅 6.7 JMJ-056878

2CF30 亅 6.12 USAT-04571

2CF31 亅 6.18 USAT-03679

2CF32 二 7.6 JMJ-056882

2CF33 二 7.7 JMJ-056883

2CF34 二 7.7 GZ-1632201

2CF35 二 7.8 GZ-1632209

2CF36 二 7.10 GZ-1632206

2CF37 亠 8.3 JMJ-056887

2CF38 亠 8.4 GZ-2402401

2CF39 亠 8.5 KC-05990

2CF3A 亠 8.5 JMJ-056888

2CF3B 亠 8.5 JMJ-056889

2CF3C 亠 8.7 JMJ-056896

2CF3D 亠 8.7 JMJ-056897

2CF3E 亠 8.9 USAT-00446

2CF3F 亠 8.9 USAT-04575

2CF40 亠 8.9 USAT-05191

2CF41 亠 8.9 KC-04795

2CF42 亠 8.9 USAT-02160

2CF43 亠 8.9 USAT-05300

2CF44 亠 8.10 USAT-02060

2CF45 亠 8.10 USAT-04528

2CF46 亠 8.11 JMJ-056900

2CF47 亠 8.11 JMJ-056899

2CF48 亠 8.11 USAT-02716

2CF49 亠 8.11 KC-05991

2CF4A 亠 8.13 JMJ-059305

2CF4B 亠 8.13 JMJ-059304

2CF4C 亠 8.14 USAT-03495

2CF4D 亠 8.14 JMJ-058981

2CF4E 亠 8.15 JMJ-059307

2CF4F 亠 8.15 USAT-04842

2CF50 ⺀ 8.19  KC-00105

2CF51 ⺀ 8.21  JMJ-059308

2CF52 人 9.2  JMJ-056902

2CF53 人 9.2  KC-05993

2CF54 人 9.3  JMJ-056906

2CF55 人 9.3  JMJ-059311

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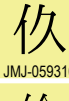
2CF58 人 9.3  JMJ-059310

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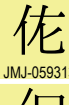
2CF5A 人 9.4  JMJ-059313

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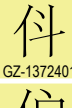
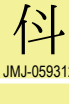
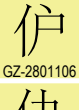
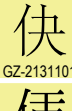
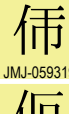
2CF5C 人 9.4  GZ-1372401  JMJ-059312

2CF5D 人 9.4  GZ-2801106

2CF5E 人 9.4  GZ-2131101

2CF5F 人 9.5  JMJ-059319

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2CF64 人 9.5  USAT-60011

2CF65 人 9.5  USAT-01706

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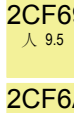
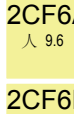
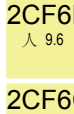
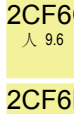
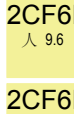
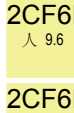
2CF69 人 9.5  USAT-04303

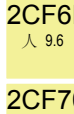
2CF6A 人 9.6  GZ-2551601

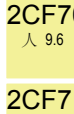
2CF6B 人 9.6  USAT-00315

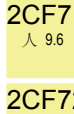
2CF6C 人 9.6  GZ-1321101

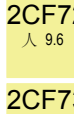
2CF6D 人 9.6  USAT-60012

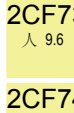
2CF6E 人 9.6  USAT-05541

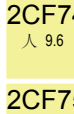
2CF6F 人 9.6  KC-04800

2CF70 人 9.6  GZ-2282401

2CF71 人 9.6  JMJ-059320

2CF72 人 9.6  GZ-2931501

2CF73 人 9.6  USAT-02434

2CF74 人 9.6  JMJ-059322

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2CF77 人 9.7 USAT-01056

2CF78 人 9.7 GZ-2851201

2CF79 人 9.7 KC-04804

2CF7A 人 9.7 KC-06973

2CF7B 人 9.7 JMJ-056925

2CF7C 人 9.7 GZ-0221508

2CF7D 人 9.7 USAT-03933

2CF7E 人 9.7 USAT-05732

2CF7F 人 9.7 JMJ-059323

2CF80 人 9.7 GZ-0141101

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2CF82 人 9.7 USAT-04019

2CF83 人 9.7 KC-06008

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2D007 儿 10.3 JMJ-056963
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2D02C 入 11.7 GZ-0802201
2D02D 入 11.14 USAT-03393
2D02E 入 11.15 USAT-03392
2D02F 入 11.26 USAT-03394
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2D031 八 12.4 GZ-0332401
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2D033 八 12.6 JMJ-058413
2D034 八 12.6 JMJ-059343
2D035 八 12.6 GZ-3151201
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2D08D 冫 15.14 GZ-3321503

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2D096 几 16.5  USAT-00451

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2D098 几 16.6  JMJ-059372

2D099 几 16.7  JMJ-059374

2D09A 几 16.7  JMJ-059373

2D09B 几 16.9  USAT-06314

2D09C 几 16.9  USAT-02195

2D09D 几 16.10  USAT-05259

2D09E 几 16.11  USAT-00025

2D09F 几 16.11  USAT-04866

2D0A0 几 16.14  USAT-02196

2D0A1 凵 17.5  USAT-02782

2D0A2 凵 17.8  USAT-04867

2D0A3 凵 17.9 GZ-0621501

2D0A4 凵 17.10 JMJ-057039

2D0A5 凵 17.12 GZ-5002601

2D0A6 凵 17.13 GZ-4022101

2D0A7 凵 17.15 GZYS-08970

2D0A8 刀 18.2 GZ-0602101

2D0A9 刀 18.2 GZ-1021101

2D0AA 刀 18.3 JMJ-057041  USAT-04598

2D0AB 刀 18.3 JMJ-057040

2D0AC 刀 18.3 GZ-0651711

2D0AD 刀 18.4 GZ-2481201

2D0AE 刀 18.4 GZ-1522101

2D0AF 刀 18.4 KC-06976

2D0B0 刀 18.4 GZ-0411301

2D0B1 刀 18.5 USAT-02587

2D0B2 刀 18.5 KC-06043

2D0B3 刀 18.5 GZ-1752107

2D0B4 刀 18.5 GZ-2271501

2D0B5 刀 18.5 GZ-1752104

2D0B6 刀 18.5 USAT-00085

2D0B7 刀 18.5 USAT-02354

2D0B8 刀 18.5 USAT-03327

2D0B9 刀 18.6 GZ-1021103

2D0BA 刀 18.6 GZ-4861102

2D0BB 刀 18.6 USAT-04172

2D0BC 刀 18.6 KC-06045

2D0BD 刀 18.6 JMJ-057047

2D0BE 刀 18.6 JMJ-057048

2D0BF 刀 18.6 GZ-0651702

2D0C0 刀 18.6 GZ-1511101

2D0C1 刀 18.6 GZ-1531209

2D0C2 刀 18.6 USAT-02857

2D0C3 刀 18.6 KC-06977

2D0C4 刀 18.6 GZ-3951402

2D0C5 刀 18.7 GZ-1141402

2D0C6 刀 18.7 KC-00285

2D0C7 刀 18.7 JMJ-059377 USAT-60029

2D0C8 刀 18.7 JMJ-057053

2D0C9 刀 18.7 GZ-1012503

2D0CA 刀 18.7 KC-04853

2D0CB 刀 18.8 GZ-4062201

2D0CC 刀 18.8 GZ-2782201

2D0CD 刀 18.8 GPGLG-5003

2D0CE 刀 18.8 KC-04855

2D0CF 刀 18.8 JMJ-057055

2D0D0 刀 18.8 GZ-4062204

2D0D1 刀 18.8 USAT-04716

2D0D2 刀 18.8 JMJ-059378 USAT-04376

2D0D3 刀 18.8 KC-04854

2D0D4 刀 18.8 JMJ-057054

2D0D5 刀 18.8 USAT-00295

2D0D6 刀 18.9 KC-04856

2D0D7 刀 18.9 USAT-04173

2D0D8 刀 18.9 USAT-08606

2D0D9 刀 18.9 KC-00290

2D0DA 刀 18.9 USAT-00989

2D0DB 刀 18.9 USAT-05402

2D0DC 刀 18.9 KC-06047

2D0DD 刀 18.9 GZ-5011403

2D0DE 刀 18.9 GZ-1752108

2D0DF 刀 18.9  GZ-3252408

2D0E0 刀 18.10  JMJ-059379

2D0E1 刀 18.10  KC-00289

2D0E2 刀 18.10  GZ-2722301

2D0E3 刀 18.10  USAT-00875

2D0E4 刀 18.10  USAT-01880

2D0E5 刀 18.10  GZ-0111101

2D0E6 刀 18.10  KC-04857

2D0E7 刀 18.11  USAT-01931

2D0E8 刀 18.11  USAT-04071

2D0E9 刀 18.11  USAT-01853

2D0EA 刀 18.11  USAT-60032

2D0EB 刀 18.11  USAT-05396

2D0EC 刀 18.11  KC-06980

2D0ED 刀 18.11  GZ-3252401

2D0EE 刀 18.11  GZ-3252402

2D0EF 刀 18.11  USAT-05989

2D0F0 刀 18.11  GZ-1391301

2D0F1 刀 18.12  KC-06049

2D0F2 刀 18.13  KC-06050

2D0F3 刀 18.14  KC-06981

2D0F4 刀 18.14  USAT-04470

2D0F5 刀 18.14  KC-04859

2D0F6 刀 18.14  GZ-2152501

2D0F7 刀 18.14  USAT-03602

2D0F8 刀 18.15  JMJ-057058

2D0F9 刀 18.15  KC-00303

2D0FA 刀 18.16  KC-04861

2D0FB 刀 18.16  GXHZ-005

2D0FC 刀 18.17  GCY-1018.00

2D0FD 刀 18.22  GZ-4872301

2D0FE 力 19.2  JMJ-057060

2D0FF 力 19.3  KC-00310

2D100 力 19.3  KC-04862

2D101 力 19.6  KC-04863

2D102 力 19.6  USAT-03191

2D103 力 19.6  JMJ-057065

2D104 力 19.6  GZ-4191201

2D105 力 19.6  JMJ-059382 USAT-60033

2D106 力 19.7  KC-06978

2D107 力 19.7 JMJ-057069

2D108 力 19.7 USAT-02307

2D109 力 19.7 USAT-02689

2D10A 力 19.7 USAT-01443

2D10B 力 19.8 USAT-02533

2D10C 力 19.8 KC-06051

2D10D 力 19.8 USAT-02192

2D10E 力 19.8 USAT-03715

2D10F 力 19.8 KC-04864

2D110 力 19.8 GZ-2272112

2D111 力 19.8 GZ-2532309

2D112 力 19.9 JMJ-059385

2D113 力 19.9 JMJ-057071

2D114 力 19.9 KC-06052

2D115 力 19.9 USAT-60035

2D116 力 19.10 GZ-0041103

2D117 力 19.10 KC-06053

2D118 力 19.10 JMJ-057072

2D119 力 19.11 USAT-00648

2D11A 力 19.11 USAT-03190

2D11B 力 19.11 GZ-3032501

2D11C 力 19.11 USAT-01966

2D11D 力 19.12 JMJ-057076

2D11E 力 19.12 JMJ-059391

2D11F 力 19.12 JMJ-059390

2D120 力 19.12 JMJ-057074

2D121 力 19.12 JMJ-057075

2D122 勹 20.2 USAT-01978

2D123 勹 20.3 JMJ-057079

2D124 勹 20.4 USAT-00021

2D125 勹 20.5 USAT-04738

2D126 勹 20.5 USAT-02078

2D127 勹 20.5 USAT-01722

2D128 勹 20.6 GZ-1631401

2D129 勹 20.6 JMJ-057084

2D12A 勹 20.7 KC-04867

2D12B 勹 20.9 KC-06055

2D12C 勹 20.11 KC-06983

2D12D 勹 20.11 GZ-4332401

2D12E 匕 21.4 JMJ-057085

2D12F 乚 21.6 卷 JMJ-057086
2D130 乚 21.7 耂 JMJ-057087
2D131 乚 21.8 乾 KC-06056
2D132 匚 22.2 匸 JMJ-059393
2D133 匚 22.3 匡 USAT-03032
2D134 匚 22.3 匡 USAT-60036
2D135 匚 22.5 匣 USAT-01608
2D136 匚 22.5 匡 JMJ-057088
2D137 匚 22.6 匧 USAT-02632
2D138 匚 22.6 匭 KC-04870
2D139 匚 22.8 匯 USAT-04890
2D13A 匚 22.9 匱 KC-04871
2D13B 匚 22.9 匱 JMJ-057089
2D13C 匚 22.12 匱 USAT-02084
2D13D 匚 23.7 荒 JMJ-059395
2D13E 十 24.2 亢 JMJ-059396
2D13F 十 24.5 毋 USAT-00061
2D140 十 24.7 卑 JMJ-057096
2D141 十 24.7 艸 GZ-0431503
2D142 十 24.8 靶 GZ-0091401
2D143 十 24.9 魮 USAT-01825
2D144 十 24.10 敵 GZ-3472101
2D145 十 24.10 乖 USAT-03832
2D146 十 24.11 斟 USAT-04881
2D147 十 24.13 酨 GZ-4672101
2D148 十 24.13 孿 JMJ-057102
2D149 十 24.14 鞹 USAT-60040
2D14A 十 24.16 鷗 USAT-80003
2D14B 十 24.16 饛 GZ-4672106
2D14C 十 24.18 鰪 USAT-03039
2D14D 十 24.23 龔 USAT-05289
2D14E 卜 25.5 卢 JMJ-058579
2D14F 卜 25.9 卼 GZ-1752105
2D150 卩 26.1 卮 JMJ-057105
2D151 卩 26.2 卞 JMJ-057107
2D152 卩 26.3 卓 JMJ-057106
2D153 卩 26.4 卯 JMJ-057109
2D154 卩 26.6 却 GCY-1211.10 卻 KC-04872
2D155 卩 26.6 考 KC-04873
2D156 卩 26.6 皋 KC-04874
2D157 卩 26.6 貎 JMJ-059403
2D158 卩 26.8 龱 KC-00364
2D159 卩 26.8 鄉 JMJ-059404
2D15A 卩 26.11 鄉 JMJ-057111
2D15B 卩 26.11 鞓 KC-04876
2D15C 卩 26.13 鬱 KC-04877
2D15D 厂 27.3 厄 USAT-04491
2D15E 厂 27.4 厐 JMJ-059405
2D15F 厂 27.5 厘 JMJ-068050
2D160 厂 27.5 厎 JMJ-059407
2D161 厂 27.6 厖 JMJ-059408
2D162 厂 27.7 原 GZJW-01958
2D163 厂 27.8 厽 JMJ-057115
2D164 厂 27.8 厥 JMJ-057117
2D165 厂 27.8 厗 GZJW-01968
2D166 厂 27.9 勐 JMJ-057118
2D167 厂 27.9 厢 USAT-03750
2D168 厂 27.9 厝 GZ-3412309
2D169 厂 27.10 厴 KC-04879
2D16A 厂 27.10 厣 KC-07019
2D16B 厂 27.10 厨 KC-00379
2D16C 厂 27.10 厥 JMJ-057121
2D16D 厂 27.11 厲 USAT-02783
2D16E 厂 27.11 農 JMJ-058836
2D16F 厂 27.11 厦 USAT-05701
2D170 厂 27.12 厲 USAT-01831
2D171 厂 27.12 厣 JMJ-059411
2D172 厂 27.12 厭 USAT-00033
2D173 厂 27.13 厩 USAT-00479
2D174 厂 27.14 厵 GZ-3411101
2D175 厂 27.23 厵 KC-06064
2D176 厶 28.4 发 JMJ-057126
2D177 厶 28.4 弁 USAT-01605
2D178 厶 28.7 叟 GZ-0061501
2D179 厶 28.7 叾 USAT-05267
2D17A 厶 28.7 叿 USAT-00434
2D17B 厶 28.8 叅 JMJ-057129
2D17C 厶 28.8 叅 USAT-03395
2D17D 厶 28.8 叾 KC-04880
2D17E 厶 28.8 單 JMJ-057128

2D17F 𠂤 28.9 USAT-05749
2D180 𠂢 28.11 JMJ-057132
2D181 𠂇 29.1 JMJ-057133
2D182 𠂓 29.3 GZ-2181404
2D183 𠂔 29.4 GZJW-01973
2D184 𠂕 29.4 GZ-5111401
2D185 𠂖 29.6 GZ-5111402
2D186 𠂗 29.6 JMJ-057136
2D187 𠂘 29.6 JMJ-057137
2D188 𠂙 29.7 JMJ-057138
2D189 𠂚 29.7 USAT-04955
2D18A 𠂛 29.7 USAT-60046
2D18B 𠂜 29.7 USAT-01008
2D18C 𠂝 29.8 JMJ-057141
2D18D 𠂞 29.8 GZ-0501201
2D18E 𠂟 29.9 USAT-02031
2D18F 𠂠 29.9 GZJW-01964
2D190 𠂡 29.10 USAT-00812
2D191 𠂢 29.10 JMJ-057142
2D192 𠂣 29.12 KC-06065
2D193 𠂤 29.12 JMJ-057143
2D194 𠂥 29.13 JMJ-059412
2D195 𠂦 30.2 GZ-2042201
2D196 𠂧 30.2 GZ-2391301
2D197 𠂨 30.3 GZ-2431302
2D198 𠂩 30.3 GZ-0581202
2D199 𠂪 30.3 KC-06068
2D19A 𠂫 30.3 KC-06067
2D19B 𠂬 30.3 KC-06984
2D19C 𠂭 30.3 USAT-00287
2D19D 𠂮 30.3 GZ-3952205
2D19E 𠂯 30.3 JMJ-057145
2D19F 𠂰 30.3 GZ-2031301
2D1A0 𠂱 30.4 USAT-03294
2D1A1 𠂲 30.4 USAT-05544
2D1A2 𠂳 30.4 USAT-01611
2D1A3 𠂴 30.4 JMJ-059414
2D1A4 𠂵 30.4 USAT-10362
2D1A5 𠂶 30.4 KC-06985
2D1A6 𠂷 30.4 GZ-4102304
2D1A7 𠂸 30.4 JMJ-059413
2D1A8 𠂹 30.4 GZ-3132601
2D1A9 𠂺 30.4 KC-04881
2D1AA 𠂻 30.5 USAT-01098
2D1AB 𠂼 30.5 USAT-05976
2D1AC 𠂽 30.5 KC-04882
2D1AD 𠂾 30.5 JMJ-059415
2D1AE 𠂿 30.5 KC-04884
2D1AF 𠃀 30.5 GZ-1572101 𠆧 USAT-02057
2D1B0 𠃁 30.5 USAT-02773
2D1B1 𠃂 30.5 KC-04883
2D1B2 𠃃 30.5 JMJ-059418
2D1B3 𠃄 30.5 JMJ-059416
2D1B4 𠃅 30.5 GZ-4092302
2D1B5 𠃆 30.5 GZ-2431308
2D1B6 𠃇 30.5 GZ-4092101
2D1B7 𠃈 30.5 KC-06986
2D1B8 𠃉 30.5 GZ-1501302
2D1B9 𠃊 30.6 GZ-4881301
2D1BA 𠃋 30.6 USAT-05178
2D1BB 𠃌 30.6 USAT-05729
2D1BC 𠃍 30.6 GZ-1372204
2D1BD 𠃎 30.6 JMJ-057156
2D1BE 𠃏 30.6 USAT-01389
2D1BF 𠃐 30.6 USAT-05796
2D1C0 𠃑 30.6 KC-04887
2D1C1 𠃒 30.6 JMJ-057155 𠆨 USAT-80522
2D1C2 𠃓 30.6 USAT-00643
2D1C3 𠃔 30.6 USAT-01051
2D1C4 𠃕 30.6 USAT-90146
2D1C5 𠃖 30.6 USAT-02102
2D1C6 𠃗 30.6 JMJ-057157
2D1C7 𠃘 30.6 KC-06073
2D1C8 𠃙 30.6 USAT-01340
2D1C9 𠃚 30.6 USAT-02128
2D1CA 𠃛 30.6 USAT-03593
2D1CB 𠃜 30.6 GZ-2832401
2D1CC 𠃝 30.6 USAT-02350
2D1CD 𠃞 30.6 USAT-03142
2D1CE 𠃟 30.6 GZ-1631203

2D1CF 口 30.6 欹 GZ-1631207
2D1D0 口 30.7 哳 USAT-03470
2D1D1 口 30.7 哮 USAT-60049
2D1D2 口 30.7 哭 KC-04891
2D1D3 口 30.7 垮 KC-00426
2D1D4 口 30.7 哑 KC-04890
2D1D5 口 30.7 哈 KC-06076
2D1D6 口 30.7 哻 USAT-00063
2D1D7 口 30.7 哱 USAT-03938
2D1D8 口 30.7 唏 USAT-00426
2D1D9 口 30.7 唪 USAT-00978
2D1DA 口 30.7 咖 USAT-01782
2D1DB 口 30.7 唎 USAT-04605
2D1DC 口 30.7 呻 USAT-04930
2D1DD 口 30.7 咀 USAT-60050
2D1DE 口 30.7 咖 KC-04888
2D1DF 口 30.7 咻 GZ-0942404
2D1E0 口 30.7 哄 GZ-2971401
2D1E1 口 30.7 唜 JMJ-057159
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2D1E3 口 30.7 喻 GFC-006
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2D1E6 口 30.7 唱 USAT-03088
2D1E7 口 30.8 唌 USAT-00658
2D1E8 口 30.8 唄 USAT-05443
2D1E9 口 30.8 唜 GCY-2564.00
2D1EA 口 30.8 唜 GCY-2904.00
2D1EB 口 30.8 唕 GZ-4542101
2D1EC 口 30.8 唩 USAT-04309
2D1ED 口 30.8 啷 GZ-0422202
2D1EE 口 30.8 啻 GZ-0481501
2D1EF 口 30.8 唌 GZ-2451102
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2D1F1 口 30.8 唰 USAT-00750
2D1F2 口 30.8 唰 USAT-01790
2D1F3 口 30.8 唅 USAT-03270
2D1F4 口 30.8 啡 USAT-04797
2D1F5 口 30.8 啊 USAT-06330
2D1F6 口 30.8 唷 USAT-60052
2D1F7 口 30.8 啗 GZ-0091102
2D1F8 口 30.8 啓 JMJ-059419
2D1F9 口 30.8 唷 USAT-05554
2D1FA 口 30.8 唋 GZ-4561302
2D1FB 口 30.8 唌 USAT-01756
2D1FC 口 30.8 啇 USAT-00665
2D1FD 口 30.8 啷 USAT-01516
2D1FE 口 30.8 啡 USAT-04843
2D1FF 口 30.8 啾 USAT-05462
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2D201 口 30.8 唟 KC-06082 唟 USAT-05479
2D202 口 30.8 唸 GZ-0581203
2D203 口 30.8 唰 GZ-1731201
2D204 口 30.8 唵 USAT-00661
2D205 口 30.8 啶 USAT-01549
2D206 口 30.8 唟 USAT-03911
2D207 口 30.9 嘆 GZ-2412103
2D208 口 30.9 蟲 USAT-02002
2D209 口 30.9 喆 GZ-1881508
2D20A 口 30.9 啀 USAT-01366
2D20B 口 30.9 啣 USAT-01695
2D20C 口 30.9 啡 USAT-02909
2D20D 口 30.9 啡 USAT-03273
2D20E 口 30.9 啉 USAT-03596
2D20F 口 30.9 啡 USAT-03751
2D210 口 30.9 啅 USAT-03975
2D211 口 30.9 喪 USAT-02516
2D212 口 30.9 啡 JMJ-057174
2D213 口 30.9 啐 USAT-00445
2D214 口 30.9 喤 GZ-4412202 喤 USAT-04638
2D215 口 30.9 單 JMJ-057177
2D216 口 30.9 啦 USAT-03910
2D217 口 30.9 嗚 USAT-90093
2D218 口 30.9 嗉 GZ-1442305
2D219 口 30.9 舐 GZ-1982502
2D21A 口 30.9 唊 GZ-2342307
2D21B 口 30.9 啅 GZ-2361401
2D21C 口 30.9 嗌 USAT-04804
2D21D 口 30.9 啡 USAT-05185
2D21E 口 30.9 嬰 GZ-4391202

2D21F □ 30.9  GZ-2371308
 USAT-01247

2D220 □ 30.9  JMJ-059422

2D221 □ 30.9  JMJ-057182

2D222 □ 30.9  GZ-2572101

2D223 □ 30.9  USAT-02150

2D224 □ 30.9  USAT-04201

2D225 □ 30.9  USAT-04964

2D226 □ 30.9  USAT-60054

2D227 □ 30.9  GZ-4822209

2D228 □ 30.9  USAT-00165

2D229 □ 30.9  USAT-01042

2D22A □ 30.9  GZ-2361404

2D22B □ 30.9  GZ-3461204

2D22C □ 30.9  GZ-1772312
 USAT-05463

2D22D □ 30.9  GZ-3461213

2D22E □ 30.9  GCY-2204.00

2D22F □ 30.9  KC-04893

2D230 □ 30.9  GZ-1882304

2D231 □ 30.10  GZ-3382503

2D232 □ 30.10  USAT-00163

2D233 □ 30.10  USAT-01637

2D234 □ 30.10  USAT-03995

2D235 □ 30.10 USAT-04103

2D236 □ 30.10  GZ-3442110

2D237 □ 30.10  JMJ-059425

2D238 □ 30.10  USAT-00793

2D239 □ 30.10  JMJ-059429

2D23A □ 30.10  USAT-00614

2D23B □ 30.10  USAT-03821

2D23C □ 30.10  KC-06095

2D23D □ 30.10  KC-04898

2D23E □ 30.10  GZ-1092101

2D23F □ 30.10  GCY-1359.00
 USAT-01403

2D240 □ 30.10  JMJ-059427

2D241 □ 30.10  USAT-00914

2D242 □ 30.10 USAT-01693

2D243 □ 30.10  USAT-04127

2D244 □ 30.10 USAT-01339

2D245 □ 30.10 USAT-04049

2D246 □ 30.10 KC-06094

2D247 □ 30.10 USAT-04126

2D248 □ 30.10 KC-04896

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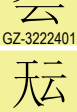
2D410 大 37.5  GZ-3222401

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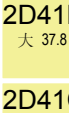
2D41B 大 37.8  USAT-01047

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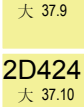
2D423 大 37.9  GZ-4091406

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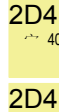
2D4BC 宀 40.9  JMJ-057340

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2D5DB 干 51.7 GZ-4191101

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2D5E2 幺 52.2 KC-05043
2D5E3 幺 52.4 GZJW-01949
2D5E4 幺 52.6 JMJ-057433
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2D5FF 广 53.10 USAT-03846
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2D67C 彳 60.8 USAT-03125
2D67D 彳 60.8 KC-05063

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2D71F 心 61.12 悬 USAT-04391
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2D721 心 61.12 悳 USAT-04169
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2D76B 戈 62.9 戔 KC-06283
2D76C 戈 62.10 戚 USAT-00068
2D76D 戈 62.10 戚 JMJ-059642

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2D76F 戈 62.11 戮 USAT-04385
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2D776 戶 63.5 居 USAT-01305
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2D779 戶 63.8 屬 KC-01355
2D77A 戶 63.8 肪 GZ-1542213
2D77B 戶 63.11 皺 GZ-0182501
2D77C 戶 63.12 穌 GZ-4781610
2D77D 戶 63.20 龘 KC-05111
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2D787 手 64.5 拓 GZ-4991105
2D788 手 64.5 抇 JMJ-057554 抇 USAT-03285
2D789 手 64.5 扯 GZ-3661101
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2D78B 手 64.5 拚 USAT-02791
2D78C 手 64.5 拴 USAT-04874
2D78D 手 64.5 抅 USAT-05471
2D78E 手 64.5 抜 USAT-03807
2D78F 手 64.5 抋 GZ-4991101
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2D791 手 64.6 扼 GZ-2541306
2D792 手 64.6 拇 GZ-4451201
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2D795 手 64.6 拌 USAT-02790
2D796 手 64.6 挈 USAT-02860
2D797 手 64.6 拴 USAT-04765
2D798 手 64.6 捌 KC-05115
2D799 手 64.6 拍 KC-01370
2D79A 手 64.6 拾 GZ-1661101
2D79B 手 64.6 挌 USAT-01023
2D79C 手 64.6 挽 USAT-01475
2D79D 手 64.6 挼 USAT-04944
2D79E 手 64.6 捌 KC-01372
2D79F 手 64.6 揤 GZ-0871117
2D7A0 手 64.6 捄 USAT-02548
2D7A1 手 64.6 挜 GZ-2582503
2D7A2 手 64.7 捥 GZ-2112401
2D7A3 手 64.7 捋 GZ-2922102
2D7A4 手 64.7 捘 USAT-03965
2D7A5 手 64.7 捷 USAT-00331
2D7A6 手 64.7 揑 USAT-60127
2D7A7 手 64.7 掏 GZ-0871101
2D7A8 手 64.7 揋 USAT-05772
2D7A9 手 64.7 揎 GZ-1852502
2D7AA 手 64.7 捌 GZ-0191301
2D7AB 手 64.7 揩 GZ-0412201
2D7AC 手 64.7 揋 GZ-1771303
2D7AD 手 64.7 揀 GZ-1441101
2D7AE 手 64.7 揜 GZ-4901204
2D7AF 手 64.7 揷 USAT-00389
2D7B0 手 64.7 揶 USAT-02550
2D7B1 手 64.7 揸 USAT-05159
2D7B2 手 64.7 揌 GZ-4301204
2D7B3 手 64.7 揠 USAT-01744
2D7B4 手 64.7 揈 GZ-2302102
2D7B5 手 64.7 揜 GZ-3901207
2D7B6 手 64.7 揶 GZ-3411103
2D7B7 手 64.7 捷 JMJ-059644
2D7B8 手 64.8 揍 USAT-02792
2D7B9 手 64.8 揲 GZ-2292505
2D7BA 手 64.8 揲 USAT-80644
2D7BB 手 64.8 撈 KC-05117
2D7BC 手 64.8 揖 USAT-02493
2D7BD 手 64.8 揑 GZ-2001101

2D7BE 手 64.8  KC-06293

2D7BF 手 64.8  USAT-00074

2D7C0 手 64.8  USAT-03532

2D7C1 手 64.8  USAT-04529

2D7C2 手 64.8  KC-05116

2D7C3 手 64.8  KC-05118

2D7C4 手 64.8  GZ-1692505

2D7C5 手 64.8  USAT-02158

2D7C6 手 64.8  USAT-06681

2D7C7 手 64.8  GZ-0292206

2D7C8 手 64.8  GZ-1852501

2D7C9 手 64.8  GZ-1502101

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2D7CB 手 64.8  GZ-0802601

2D7CC 手 64.8  USAT-01909

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2D7DD 手 64.9 GZ-4422403

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2D7E1 手 64.10 GZ-2401201 KC-01408

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2D7E3 手 64.10 GZ-4871603

2D7E4 手 64.10 GZ-1342402

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2D7E7 手 64.10 JMJ-059647

2D7E8 手 64.10 GZ-4151307

2D7E9 手 64.10 USAT-04106

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2D7F3 手 64.10 USAT-02547

2D7F4 手 64.11 GZ-1872502

2D7F5 手 64.11 USAT-02050

2D7F6 手 64.11 USAT-03696

2D7F7 手 64.11 GZ-1641201

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2D7FE 手 64.11

2D7FE 手 64.11 GZ-1701501

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2D80D 手 64.12 USAT-04895

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2D872 支 66.18 USAT-03129
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2D874 文 67.5 JMJ-059660
2D875 文 67.5 JMJ-059663
2D876 文 67.5 JMJ-059665
2D877 文 67.5 JMJ-059661
2D878 文 67.5 JMJ-059666
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2D87B 斗 68.11 KC-01496
2D87C 斗 68.12 KC-06314
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2D87F 斤 69.4 JMJ-059753
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2D882 斤 69.9 JMJ-059670
2D883 斤 69.9 USAT-03857
2D884 斤 69.13 KC-01501
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2D886 方 70.2 USAT-60402
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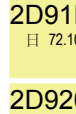
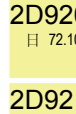
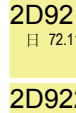
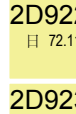
2D91F 日 72.10  KC-06330

2D920 日 72.10  GZ-2351302

2D921 日 72.11  GZ-3002301

2D922 日 72.11  GZ-4282303

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2D95B 日 72.17 KC-05184
2D95C 日 72.19 KC-06340
2D95D 日 72.20 KC-06341
2D95E 日 72.20 JMJ-059702
2D95F 日 72.21 USAT-00645
2D960 曰 73.2 JMJ-057650
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2D964 曰 73.6 USAT-02636
2D965 曰 73.8 USAT-05190
2D966 曰 73.10 GZ-0131301
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2D968 曰 73.11 GCY-0721.00
2D969 曰 73.11 GZ-4511101
2D96A 曰 73.11 GCY-2968.00
2D96B 曰 73.17 GCY-0953.00
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2D96D 月 74.2 GZ-3911402
2D96E 月 74.3 GZ-1001405
2D96F 月 74.3 GZ-1992201
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2D973 月 74.4 GZ-1001402
2D974 月 74.4 KC-03451
2D975 月 74.4 USAT-04327
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2D978 月 74.5 JMJ-059706
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2D97E 月 74.7 GZ-1852513
2D97F 月 74.7 KC-05621
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2D988 月 74.10 KC-06675
2D989 月 74.10 USAT-90090
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2D98D 月 74.11 USAT-02457
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2D996 月 74.13 USAT-04990
2D997 月 74.14 USAT-00369
2D998 月 74.14 USAT-03053
2D999 月 74.14 USAT-02402
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2D99B 月 74.15 KC-06350
2D99C 月 74.15 GZ-3331103
2D99D 月 74.15 GZ-3742402

2D99E 月 74.19  USAT-04018

2D99F 月 74.20  KC-06351

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2DA78 欠 76.4 USAT-03218
2DA79 欠 76.6 USAT-04900
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2DA8F 止 77.7  KC-06389
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2DB27 水 85.5 洚 GZ-3322101
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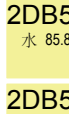
2DB53 水 85.8  KC-05242
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2DCF0 牛 93.10 犖 USAT-05731
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2DCFB 犬 94.5 狥 USAT-04388
2DCFC 犬 94.8 猛 JMJ-059888
2DCFD 玉 96.4 珏 JMJ-059893
2DCFE 玉 96.5 珱 JMJ-059895
2DCFF 玉 96.8 珼 JMJ-058045
2DD00 玉 96.8 珲 JMJ-059899
2DD01 玉 96.8 瑂 JMJ-059901
2DD02 玉 96.9 琢 JMJ-059904
2DD03 瓦 98.0 瓦 JMJ-058056
2DD04 甘 99.9 嘗 JMJ-057191
2DD05 田 102.6 畾 JMJ-059916
2DD06 疒 104.7 痨 JMJ-059921
2DD07 疒 104.14 癃 JMJ-017959
2DD08 疒 104.23 癵 JMJ-059924
2DD09 癶 105.4 癹 JMJ-058131
2DD0A 目 109.5 眩 JMJ-059936
2DD0B 目 109.7 眞 JMJ-059937
2DD0C 矛 110.0 矛 JMJ-058190

2DD0D 矛 110.5 JMJ-058193
2DD0E 矢 111.6 矩 JMJ-059945 矩 USAT-60232
2DD0F 石 112.12 礁 JMJ-058197
2DD10 示 113.2 礼 USAT-04928
2DD11 示 113.5 社 JMJ-059959
2DD12 示 113.5 祘 JMJ-059958
2DD13 示 113.10 福 JMJ-058213
2DD14 示 113.11 禤 JMJ-059974
2DD15 示 113.13 禳 JMJ-059978
2DD16 禾 115.2 秊 JMJ-059981
2DD17 禾 115.5 秡 JMJ-059983
2DD18 禾 115.6 秤 JMJ-059985
2DD19 禾 115.11 穐 JMJ-058233 穐 KC-03086
2DD1A 禾 115.12 穡 JMJ-059996
2DD1B 禾 115.16 穟 JMJ-060000
2DD1C 穴 116.8 竈 JMJ-060006
2DD1D 穴 116.8 窪 JMJ-060005
2DD1E 穴 116.17 竈 JMJ-058253
2DD1F 立 117.3 竚 JMJ-060007
2DD20 立 117.6 竫 JMJ-060009
2DD21 立 117.6 竚 JMJ-060008
2DD22 立 117.7 竦 JMJ-060010
2DD23 立 117.8 竰 JMJ-060011
2DD24 立 117.9 竷 JMJ-060012
2DD25 立 117.25 龘 JMJ-060014
2DD26 竹 118.8 筧 JMJ-058270
2DD27 竹 118.9 篠 JMJ-060021 篠 KC-06616
2DD28 竹 118.10 籉 JMJ-060023
2DD29 竹 118.10 籋 JMJ-060024
2DD2A 竹 118.11 簍 JMJ-060029
2DD2B 竹 118.15 簿 JMJ-002237
2DD2C 米 119.5 粲 JMJ-058287
2DD2D 米 119.5 粘 JMJ-060034
2DD2E 米 119.6 粲 JMJ-058290
2DD2F 米 119.7 粹 JMJ-060036
2DD30 糸 120.4 絣 JMJ-060041
2DD31 糸 120.4 紋 JMJ-058302
2DD32 糸 120.5 紻 JMJ-060042
2DD33 糸 120.5 紵 JMJ-060043
2DD34 糸 120.9 經 JMJ-058320
2DD35 缶 121.3 罨 JMJ-057384
2DD36 缶 121.11 罐 JMJ-060059
2DD37 网 122.1 冊 JMJ-057009 冊 USAT-01065
2DD38 网 122.8 罟 USAT-01469
2DD39 网 122.9 罳 USAT-03264
2DD3A 羊 123.8 羣 JMJ-060065
2DD3B 羊 123.8 義 JMJ-058349
2DD3C 羊 123.15 羸 JMJ-058350 羸 USAT-60279
2DD3D 羽 124.19 耀 JMJ-060069
2DD3E 耳 128.4 耻 JMJ-060072
2DD3F 耳 128.7 聳 JMJ-060073
2DD40 肉 130.3 肯 GZ-2181405
2DD41 肉 130.6 脊 JMJ-060078 脊 USAT-60291
2DD42 肉 130.6 胲 USAT-03707
2DD43 肉 130.7 膏 JMJ-058385
2DD44 肉 130.8 胸 JMJ-058387 胸 USAT-60296
2DD45 肉 130.8 胾 JMJ-060081
2DD46 肉 130.11 背 GZ-2081102
2DD47 肉 130.12 膈 JMJ-058398
2DD48 肉 130.12 膳 JMJ-060084
2DD49 肉 130.14 膷 USAT-80370
2DD4A 至 133.4 臺 JMJ-060086
2DD4B 至 133.6 臻 GZ-1001411
2DD4C 臼 134.6 舂 JMJ-058417
2DD4D 舌 135.7 舖 GZ-4591501
2DD4E 色 139.0 色 JMJ-058438
2DD4F 艸 140.6 英 JMJ-058451
2DD50 艸 140.7 莖 JMJ-057225
2DD51 艸 140.7 莖 JMJ-057224
2DD52 艸 140.8 菊 JMJ-060114
2DD53 艸 140.8 菀 JMJ-058480
2DD54 艸 140.8 菁 JMJ-060120
2DD55 艸 140.9 萇 JMJ-060124
2DD56 艸 140.9 萐 KC-00693
2DD57 艸 140.9 萺 JMJ-060126
2DD58 艸 140.9 菓 JMJ-060123
2DD59 艸 140.9 萐 JMJ-060121
2DD5A 艸 140.10 蒙 JMJ-058506
2DD5B 艸 140.10 蔡 JMJ-060130
2DD5C 艸 140.12 蒸 JMJ-060133

2DD5D 艸 140.13  JMJ-058540

2DD5E 艸 140.13  JMJ-060137

2DD5F 艸 140.13  JMJ-060138

2DD60 艸 140.13  JMJ-060135

2DD61 艸 140.14  JMJ-060142

2DD62 艸 140.15  JMJ-058552

2DD63 艸 140.15  JMJ-060146

2DD64 艸 140.22  JMJ-055359

2DD65 虍 141.3  JMJ-060152

2DD66 虫 142.7  JMJ-058623

2DD67 虫 142.8  JMJ-060160

2DD68 衣 145.4  JMJ-058688  USAT-60339

2DD69 衣 145.12  JMJ-060172

2DD6A 衣 145.14  JMJ-060173

2DD6B 襾 146.9  GZ-2601104

2DD6C 見 147.12  JMJ-058724

2DD6D 角 148.6  JMJ-060179

2DD6E 言 149.2  JMJ-058738

2DD6F 言 149.6  JMJ-058744

2DD70 言 149.9  JMJ-060187

2DD71 言 149.12  JMJ-060191

2DD72 貝 154.2  JMJ-060201

2DD73 貝 154.4  JMJ-058785

2DD74 貝 154.6  JMJ-060202

2DD75 貝 154.7  JMJ-058792

2DD76 貝 154.8  JMJ-058793

2DD77 貝 154.8  JMJ-058794

2DD78 貝 154.9  JMJ-060205

2DD79 貝 154.10  JMJ-060204

2DD7A 走 156.5  JMJ-058799

2DD7B 足 157.7  JMJ-060210

2DD7C 足 157.10  JMJ-060214

2DD7D 足 157.11  JMJ-060215

2DD7E 車 159.3  JMJ-025549

2DD7F 車 159.4  JMJ-060219

2DD80 車 159.13  JMJ-060222

2DD81 車 159.14  JMJ-025720

2DD82 辶 162.3  JMJ-058841

2DD83 辶 162.5  JMJ-058846

2DD84 辶 162.11 JMJ-058864

2DD85 辶 162.11 JMJ-060232

2DD86 辶 162.13 JMJ-060245

2DD87 辶 162.14 JMJ-060247

2DD88 辶 162.15 JMJ-001865

2DD89 酉 164.1 JMJ-058880

2DD8A 酉 164.3 JMJ-060254

2DD8B 釆 165.4 JMJ-060257

2DD8C 里 166.7 JMJ-060259 USAT-60364

2DD8D 金 167.4 JMJ-060263

2DD8E 金 167.4 JMJ-060265

2DD8F 金 167.9 JMJ-060288

2DD90 金 167.9 JMJ-060285

2DD91 金 167.9 JMJ-060286

2DD92 金 167.10 JMJ-060290

2DD93 金 167.11 JMJ-060291

2DD94 金 167.12 JMJ-060297

2DD95 金 167.12 JMJ-060298 KC-04275

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2DD96 金 167.13 JMJ-060302

2DD97 金 167.13 JMJ-058947

2DD98 金 167.15 JMJ-060306

2DD99 長 168.4 JMJ-058956

2DD9A 門 169.3 JMJ-058958

2DD9B 門 169.10 JMJ-060313

2DD9C 門 169.14 JMJ-058965

2DD9D 阜 170.10 JMJ-058973

2DD9E 隹 172.4 JMJ-060321

2DD9F 隹 172.9 JMJ-060323

2DDA0 雨 173.0 JMJ-058989

2DDA1 雨 173.4 JMJ-058992

2DDA2 雨 173.14 JMJ-027877

2DDA3 面 176.5 JMJ-059002 USAT-60378

2DDA4 革 177.9 JMJ-059011

2DDA5 頁 181.4 JMJ-059022

2DDA6 頁 181.7 KC-05025

2DDA7 食 184.8 JMJ-060339

2DDA8 食 184.9 JMJ-060341

2DDA9 馬 187.3 JMJ-060344

2DDAA 馬 187.8 JMJ-060346

2DDAB 馬 187.9 JMJ-059052

2DDAC 高 189.10 
JMJ-060348

2DDAD 鬼 194.16 
USAT-80641

2DDAE 魚 195.0 
JMJ-059088

2DDAF 魚 195.7 
JMJ-060352

2DDB0 魚 195.9 
JMJ-060353

2DDB1 魚 195.9 
JMJ-059135

2DDB2 鳥 196.8 
JMJ-059224

2DDB3 鳥 196.11 
JMJ-060362

2DDB4 鳥 196.22  
JMJ-060363 USAT-60392

2DDB5 鹵 197.8 
JMJ-055897

2DDB6 鹿 198.0 
JMJ-059252

2DDB7 鹿 198.8 
JMJ-059253

2DDB8 黍 202.0 
JMJ-059265

2DDB9 鼻 209.17 
JMJ-060367

2DDBA 齒 211.8 
JMJ-060374

2DDBB 龜 213.4 
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