

Title: Additional draft repertoire for 10646:2020 Amendment 2 and Unicode 16.0

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WG2 N5235 L2/23-xxx

Source: Michel Suignard (Code Chart editor)

Status: Summary of character repertoire addition for ISO/IEC 10646 6th edition Amendment 2 (CDAM2.3)

Action: For review by UTC, WG2 experts

Distribution: UTC and ISO

Replaces:

Status

In addition be a summary of character repertoire addition for ISO/IEC 10646 6th edition Amendment 2 (CDAM2.3), this document also presents all characters that constitute tentative new repertoire for the future versions of the Unicode Standard 15.1 and 16.0 with code positions, representative glyphs and character names.

Note that this summary includes character already added in Unicode 15.1 (5 Ideographic Description Characters and 603 Urgently Needed CJK Characters) but does not include the Egyptian Hieroglyphs extension.

Feedback is welcome regarding all aspects of these characters, including whether they are acceptable for eventual encoding and publication.

Manner of Presentation

The character names and code points shown are in the same format used for official Unicode code charts. The new characters are shown in the context of the existing characters, using a yellow highlight to distinguish them.

Note to Reviewers

Please use this document as a summary of UTC and WG2 review of pending proposals.

Contents

This document lists 1785 new characters.

The following list shows all 23 blocks (existing or new) to which characters are proposed to be added, or which have been affected by other changes documented here.

0870-089F Arabic Extended-B

see document L2/22-116

0C00-0C7F Telugu

See document: L2/22-006

0C80-0CFF Kannada

See document: L2/21-006

1B00-1B7F Balinese

See document: L2/22-059

1C80-1C8F Cyrillic Extended-C

See document: L2/22-119

2400-243F Control Pictures

See document: L2/21-235

2FF0-2FFF Ideographic Description Characters

See document: L2/22-191

31C0-31EF CJK Strokes

See document: L2/22-191

A720-A7FF Latin Extended-D

See document: L2/22-045 L2/22-113R

105C0-105FF Toghri

See document: L2/20-188r2 22-068

10D40-10D8F Garay

See document: L2/22-048

10EC0-10EFF Arabic Extended-C

See document: L2/22-047

11380-113FF Tulu-Tigalari

See document: L2/22-031 L2/22-260

116D0-116FF Myanmar Extended-C

See document: L2/22-046

11BC0-11BFF Sunuwar

See document: L2/21-157R

11F00-11F5F Kawi

See document: L2/22-236

16100-1613F Gurung Khema

See document: L2/22-157

16D40-16D7F Kirat Rai

See document: L2/22-043R

1CC00-1CEBF Symbols for Legacy Computing Supplement

See document: L2/21-234 L2/21-235

1E5D0-1E5FF Ol Onal

See document: L2/22-151R

1F800-1F8FF Supplemental Arrows-C

See document: L2/21-234 L2/21-235

1FB00-1FBFF Symbols for Legacy Computing

See document L2/21-235

2EBF0-2EE4F CJK UNIFIED IDEOGRAPHS EXTENSION-I

See document L2/23-106

	087	088	089
0	ٲ 0870	ٲ 0880	ٲ 0890
1	ٲ 0871	ٲ 0881	ٲ 0891
2	ٲ 0872	ٲ 0882	
3	ٲ 0873	ٲ 0883	
4	ٲ 0874	ٲ 0884	
5	ٲ 0875	ٲ 0885	
6	ٲ 0876	ٲ 0886	
7	ٲ 0877	ٲ 0887	ٲ 0897
8	ٲ 0878	ٲ 0888	ٲ 0898
9	ٲ 0879	ٲ 0889	ٲ 0899
A	ٲ 087A	ٲ 088A	ٲ 089A
B	ٲ 087B	ٲ 088B	ٲ 089B
C	ٲ 087C	ٲ 088C	ٲ 089C
D	ٲ 087D	ٲ 088D	ٲ 089D
E	ٲ 087E	ٲ 088E	ٲ 089E
F	ٲ 087F		ٲ 089F

	0C0	0C1	0C2	0C3	0C4	0C5	0C6	0C7
0	౱ 0C00	ఐ 0C10	త 0C20	ర 0C30	్రి 0C40		ఋ 0C60	
1	ృ 0C01		డ 0C21	ఱ 0C31	ృ 0C41		ౠ 0C61	
2	ౄ 0C02	ఓ 0C12	ఢ 0C22	ల 0C32	్రి 0C42		ౡ 0C62	
3	౅ 0C03	ఓ 0C13	ణ 0C23	ళ 0C33	్రి 0C43		ౢ 0C63	
4	ె 0C04	జౌ 0C14	త 0C24	ఱ 0C34	్రి 0C44			
5	ఆ 0C05	క 0C15	థ 0C25	వ 0C35		్రి 0C55		
6	ఆ 0C06	ఖ 0C16	ద 0C26	శ 0C36	్రి 0C46	్రి 0C56	ం 0C66	
7	ఇ 0C07	గ 0C17	ధ 0C27	ష 0C37	్రి 0C47		ం 0C67	ం 0C77
8	ఈ 0C08	ఘ 0C18	న 0C28	స 0C38	్రి 0C48	ఙ 0C58	ం 0C68	ం 0C78
9	ఉ 0C09	జ 0C19		హ 0C39		జ్ఞ 0C59	ం 0C69	ం 0C79
A	ఊ 0C0A	చ 0C1A	ప 0C2A		్రి 0C4A	ఞ 0C5A	ం 0C6A	ం 0C7A
B	ఋ 0C0B	భ 0C1B	ఫ 0C2B		్రి 0C4B		ం 0C6B	ం 0C7B
C	ౠ 0C0C	జ 0C1C	బ 0C2C	్రి 0C3C	్రి 0C4C	ౠ 0C5C	ం 0C6C	ం 0C7C
D		ఝ 0C1D	భ 0C2D	్రి 0C3D	్రి 0C4D	ం 0C5D	ం 0C6D	ం 0C7D
E	ఎ 0C0E	ఞ 0C1E	మ 0C2E	్రి 0C3E			ం 0C6E	ం 0C7E
F	ఏ 0C0F	ట 0C1F	య 0C2F	్రి 0C3F			ం 0C6F	ం 0C7F

Various signs

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

Independent vowels

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

Consonants

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

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

Sign

0C3C ♀ **TELUGU SIGN NUKTA**

- used for Tamil transliteration and Perso-Arabic phonemes
- can also appear as a large dot, should be placed sufficiently below the baseline of a consonant to avoid confusion/collision with the aspiration marker

Addition for Sanskrit

003D 2 TELUGU SIGN AVAGRAHA

Dependent vowel signs

0C3E	అ	TELUGU VOWEL SIGN AA
0C3F	ఆ	TELUGU VOWEL SIGN I
0C40	ఇ	TELUGU VOWEL SIGN II
0C41	ఉ	TELUGU VOWEL SIGN U
0C42	ఊ	TELUGU VOWEL SIGN UU
0C43	ఋ	TELUGU VOWEL SIGN VOCALIC R
0C44	ౠ	TELUGU VOWEL SIGN VOCALIC RR
0C45	◻	<reserved>
0C46	ఎ	TELUGU VOWEL SIGN E
0C47	ఋ	TELUGU VOWEL SIGN EE
0C48	ఌ	TELUGU VOWEL SIGN AI
	≡ 0C46 ఌ 0C56 ౠ	
0C49	◻	<reserved>
0C4A	ఋ	TELUGU VOWEL SIGN O
0C4B	ౠ	TELUGU VOWEL SIGN OO
0C4C	అ	TELUGU VOWEL SIGN AU

Virama

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

Various signs

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

Historic phonetic variants

0C58	తా	TELUGU LETTER TSA
0C59	డా	TELUGU LETTER DZA
0C5A	ధ	TELUGU LETTER RRRA

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

Ligature

0C5C శ్రీ TELUGU ARCHAIC SHRII

- auspicious word shrii
- does not combine with other letters

Consonant

0C5D ಀ TELUGU LETTER NAKAARA POLLU

- vowelless form of na
- 0CDD ಀ kannada letter nakaara pollu
- 0D7B ഃ malayalam letter chillu n

Additional vowels for Sanskrit

0C60 ఋ TELUGU LETTER VOCALIC RR

0C61 ం TELUGU LETTER VOCALIC LL

Dependent vowels

0C62 ం TELUGU VOWEL SIGN VOCALIC L

0C63 ం TELUGU VOWEL SIGN VOCALIC LL

Reserved

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

0C64 <reserved>
→ 0964 I devanagari danda

0C65 <reserved>
→ 0965 II devanagari double danda

Digits

0C66 ౦ TELUGU DIGIT ZERO

0C67 ౧ TELUGU DIGIT ONE

0C68 ౨ TELUGU DIGIT TWO

0C69 ౩ TELUGU DIGIT THREE

0C6A ౪ TELUGU DIGIT FOUR

0C6B ౫ TELUGU DIGIT FIVE

0C6C ౬ TELUGU DIGIT SIX

0C6D ౭ TELUGU DIGIT SEVEN

0C6E ౮ TELUGU DIGIT EIGHT

0C6F ౯ TELUGU DIGIT NINE

Sign

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

Telugu fractions and weights

0C78 ౧ TELUGU FRACTION DIGIT ZERO FOR ODD
POWERS OF FOUR

0C79 ౨ TELUGU FRACTION DIGIT ONE FOR ODD
POWERS OF FOUR

0C7A ౩ TELUGU FRACTION DIGIT TWO FOR ODD
POWERS OF FOUR

0C7B ౪ TELUGU FRACTION DIGIT THREE FOR ODD
POWERS OF FOUR

0C7C ౫ TELUGU FRACTION DIGIT ONE FOR EVEN
POWERS OF FOUR

0C7D ౬ TELUGU FRACTION DIGIT TWO FOR EVEN
POWERS OF FOUR

0C7E ౭ TELUGU FRACTION DIGIT THREE FOR EVEN
POWERS OF FOUR

0C7F ౮ TELUGU SIGN TUUMU

	0C8	0C9	0CA	0CB	0CC	0CD	0CE	0CF
0	ಁ 0C80	ಁ 0C90	ರ 0CA0	ರ 0CB0	ೀ 0CC0		ಮೊ 0CE0	
1	ಁ 0C81		ಡ 0CA1	ಱ 0CB1	ು 0CC1		಼ 0CE1	಼ 0CF1
2	ಁ 0C82	ಁ 0C92	ಡ 0CA2	ಲ 0CB2	ೂ 0CC2		಼ 0CE2	಼ 0CF2
3	ಁ 0C83	ಁ 0C93	ಣ 0CA3	ಳ 0CB3	ೂ 0CC3		಼ 0CE3	಼ 0CF3
4	ಁ 0C84	ಁ 0C94	ತ 0CA4		ೂ 0CC4			
5	ಁ 0C85	ಕ 0C95	ಢ 0CA5	ಬ 0CB5		ೂ 0CD5		
6	ಆ 0C86	ಖ 0C96	ದ 0CA6	ತ 0CB6	ಿ 0CC6	ೂ 0CD6	೦ 0CE6	
7	ಇ 0C87	ಗ 0C97	ಢ 0CA7	ಱ 0CB7	ೀ 0CC7		೦ 0CE7	
8	ಈ 0C88	ಘ 0C98	ಞ 0CA8	ಱ 0CB8	ಿ 0CC8		೦ 0CE8	
9	ಉ 0C89	ಜ 0C99		ಱ 0CB9			೦ 0CE9	
A	ಊ 0C8A	ಚ 0C9A	ಞ 0CAA		ಿ 0CCA		೦ 0CEA	
B	ಋ 0C8B	ಛ 0C9B	ಞ 0CAB		ಿ 0CCB		೦ 0CEB	
C	ಋ 0C8C	ಜ 0C9C	ಬ 0CAC	ಃ 0CBC	಼ 0CCC	ಠ 0CDC	಼ 0CEC	
D		ಝ 0C9D	ಭ 0CAD	ಃ 0CBD	಼ 0CCD	ಠ 0CDD	಼ 0CED	
E	ಎ 0C8E	ಞ 0C9E	ಮ 0CAE	಼ 0CBE		ಱ 0CDE	಼ 0CEE	
F	ಏ 0C8F	ಱ 0C9F	ಯ 0CAF	ಿ 0CBF			಼ 0CEF	

Various signs

0C80	◌	KANNADA SIGN SPACING CANDRABINDU
0C81	◌	KANNADA SIGN CANDRABINDU
0C82	◌	KANNADA SIGN ANUSVARA
		• used in Konkani, Havyaka Kannada (Havigannada) and Awadhi texts to indicate regular anusvara
0C83	◌	KANNADA SIGN VISARGA
0C84	◌	KANNADA SIGN SIDDHAM
		= siddhirastu
		• used at the beginning of texts as an invocation
		→ A8FC ◌ devanagari sign siddham
		→ 111DB ◌ sharada sign siddham

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	ೠ	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	ಜ	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	ಸ	KANNADA SIGN AVAGRAHA

Dependent vowel signs

0CBE	◌	KANNADA VOWEL SIGN AA
0CBF	◌	KANNADA VOWEL SIGN I
0CC0	◌	KANNADA VOWEL SIGN II
		≡ 0CBF ◌ 0CD5 ◌
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 ◌
0CC8	◌	KANNADA VOWEL SIGN AI
		≡ 0CC6 ◌ 0CD6 ◌
0CC9	◌	<reserved>
0CCA	◌	KANNADA VOWEL SIGN O
		≡ 0CC6 ◌ 0CC2 ◌
0CCB	◌	KANNADA VOWEL SIGN OO
		≡ 0CCA ◌ 0CD5 ◌
0CCC	◌	KANNADA VOWEL SIGN AU

Virama

0CCD	◌	KANNADA SIGN VIRAMA
		• preferred name is halant

Various signs

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

Ligature

0CDC	ೞ	KANNADA ARCHAIC SHRII
		• auspicious word shrīi
		• does not combine with other letters

Additional consonants

0CDD	ಱ	KANNADA LETTER NAKAARA POLLU
		• vowelless form of na
		→ 0C5D ಱ telugu letter nakaara pollu
		→ 0D7B ಱ malayalam letter chillu n
0CDE	ಱ	KANNADA LETTER FA
		× KANNADA LETTER LLLA
		• obsolete historic letter
		• name is a mistake for LLLA

Additional vowels for Sanskrit

0CE0	ಋ	KANNADA LETTER VOCALIC RR
0CE1	ೠ	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 I devanagari danda

0CE5  <reserved>

→ 0965 II 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  KANNADA SIGN JIHVAMULIYA

→ 1CF5  vedic sign jihvamuliya

0CF2  KANNADA SIGN UPADHMANIYA

→ 1CF6  vedic sign upadhmaniya

0CF3  KANNADA SIGN COMBINING ANUSVARA ABOVE RIGHT

- used in Konkani, Havyaka Kannada (Havigannada) and Awadhi texts to indicate anunāsikā

	1B0	1B1	1B2	1B3	1B4	1B5	1B6	1B7
0	 1B00	 1B10	 1B20	 1B30	 1B40	 1B50	 1B60	 1B70
1	 1B01	 1B11	 1B21	 1B31	 1B41	 1B51	 1B61	 1B71
2	 1B02	 1B12	 1B22	 1B32	 1B42	 1B52	 1B62	 1B72
3	 1B03	 1B13	 1B23	 1B33	 1B43	 1B53	 1B63	 1B73
4	 1B04	 1B14	 1B24	 1B34	 1B44	 1B54	 1B64	 1B74
5	 1B05	 1B15	 1B25	 1B35	 1B45	 1B55	 1B65	 1B75
6	 1B06	 1B16	 1B26	 1B36	 1B46	 1B56	 1B66	 1B76
7	 1B07	 1B17	 1B27	 1B37	 1B47	 1B57	 1B67	 1B77
8	 1B08	 1B18	 1B28	 1B38	 1B48	 1B58	 1B68	 1B78
9	 1B09	 1B19	 1B29	 1B39	 1B49	 1B59	 1B69	 1B79
A	 1B0A	 1B1A	 1B2A	 1B3A	 1B4A	 1B5A	 1B6A	 1B7A
B	 1B0B	 1B1B	 1B2B	 1B3B	 1B4B	 1B5B	 1B6B	 1B7B
C	 1B0C	 1B1C	 1B2C	 1B3C	 1B4C	 1B5C	 1B6C	 1B7C
D	 1B0D	 1B1D	 1B2D	 1B3D		 1B5D	 1B6D	 1B7D
E	 1B0E	 1B1E	 1B2E	 1B3E	 1B4E	 1B5E	 1B6E	 1B7E
F	 1B0F	 1B1F	 1B2F	 1B3F	 1B4F	 1B5F	 1B6F	 1B7F

Various signs

1B00	ᮘ	BALINESE SIGN ULU RICEM = ardhacandra
1B01	ᮙ	BALINESE SIGN ULU CANDRA = candrabindu
1B02	ᮚ	BALINESE SIGN CECEK = anusvara
1B03	ᮛ	BALINESE SIGN SURANG = final r • also used for repha in transliteration of Kawi → A982 ᮛ javanese sign layar
1B04	ᮜ	BALINESE SIGN BISAH = visarga

Independent vowels

1B05	ᮝ	BALINESE LETTER AKARA = a
1B06	ᮞ	BALINESE LETTER AKARA TEDUNG = aa ≡ 1B05 ᮝ 1B35 ᮚ
1B07	ᮟ	BALINESE LETTER IKARA = i
1B08	ᮠ	BALINESE LETTER IKARA TEDUNG = ii ≡ 1B07 ᮟ 1B35 ᮚ
1B09	ᮡ	BALINESE LETTER UKARA = u
1B0A	ᮢ	BALINESE LETTER UKARA TEDUNG = uu ≡ 1B09 ᮡ 1B35 ᮚ
1B0B	ᮣ	BALINESE LETTER RA REPA = vocalic r
1B0C	ᮤ	BALINESE LETTER RA REPA TEDUNG = vocalic rr ≡ 1B0B ᮣ 1B35 ᮚ
1B0D	ᮥ	BALINESE LETTER LA LENGGA = vocalic l
1B0E	ᮦ	BALINESE LETTER LA LENGGA TEDUNG = vocalic ll ≡ 1B0D ᮥ 1B35 ᮚ
1B0F	ᮧ	BALINESE LETTER EKARA = e
1B10	ᮨ	BALINESE LETTER AIKARA = ai
1B11	ᮩ	BALINESE LETTER OKARA = o
1B12	᮪	BALINESE LETTER OKARA TEDUNG = au ≡ 1B11 ᮩ 1B35 ᮚ

Consonants

1B13	᮫	BALINESE LETTER KA
1B14	ᮬ	BALINESE LETTER KA MAHAPRANA = kha
1B15	ᮭ	BALINESE LETTER GA
1B16	ᮮ	BALINESE LETTER GA GORA = gha
1B17	ᮯ	BALINESE LETTER NGA
1B18	᮰	BALINESE LETTER CA
1B19	᮱	BALINESE LETTER CA LACA = cha
1B1A	᮲	BALINESE LETTER JA
1B1B	᮳	BALINESE LETTER JA JERA = jha
1B1C	᮴	BALINESE LETTER NYA

1B1D	᮵	BALINESE LETTER TA LATIK = tta
1B1E	᮶	BALINESE LETTER TA MURDA MAHAPRANA = ttha
1B1F	᮷	BALINESE LETTER DA MURDA ALPAPRANA = dda
1B20	᮸	BALINESE LETTER DA MURDA MAHAPRANA = ddha
1B21	᮹	BALINESE LETTER NA RAMBAT = nna
1B22	ᮺ	BALINESE LETTER TA
1B23	ᮻ	BALINESE LETTER TA TAWA = tha
1B24	ᮼ	BALINESE LETTER DA
1B25	ᮽ	BALINESE LETTER DA MADU = dha
1B26	ᮾ	BALINESE LETTER NA
1B27	ᮿ	BALINESE LETTER PA
1B28	ᯀ	BALINESE LETTER PA KAPAL = pha
1B29	ᯁ	BALINESE LETTER BA
1B2A	ᯂ	BALINESE LETTER BA KEMBANG = bha
1B2B	ᯃ	BALINESE LETTER MA
1B2C	ᯄ	BALINESE LETTER YA
1B2D	ᯅ	BALINESE LETTER RA
1B2E	ᯆ	BALINESE LETTER LA
1B2F	ᯇ	BALINESE LETTER WA
1B30	ᯈ	BALINESE LETTER SA SAGA = sha
1B31	ᯉ	BALINESE LETTER SA SAPA = ssa
1B32	ᯊ	BALINESE LETTER SA
1B33	ᯋ	BALINESE LETTER HA

Sign

1B34	ᯌ	BALINESE SIGN REREKAN = nukta
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Dependent vowel signs

1B35	ᯍ	BALINESE VOWEL SIGN TEDUNG = aa
1B36	ᯎ	BALINESE VOWEL SIGN ULU = i
1B37	ᯏ	BALINESE VOWEL SIGN ULU SARI = ii
1B38	ᯐ	BALINESE VOWEL SIGN SUKU = u
1B39	ᯑ	BALINESE VOWEL SIGN SUKU ILUT = uu
1B3A	ᯒ	BALINESE VOWEL SIGN RA REPA = vocalic r
1B3B	ᯓ	BALINESE VOWEL SIGN RA REPA TEDUNG = vocalic rr ≡ 1B3A ᯒ 1B35 ᯍ
1B3C	ᯔ	BALINESE VOWEL SIGN LA LENGGA = vocalic l
1B3D	ᯕ	BALINESE VOWEL SIGN LA LENGGA TEDUNG = vocalic ll ≡ 1B3C ᯔ 1B35 ᯍ
1B3E	ᯖ	BALINESE VOWEL SIGN TALING = e
1B3F	ᯗ	BALINESE VOWEL SIGN TALING REPA = ai

- 1B40 𑀓 BALINESE VOWEL SIGN TALING TEDUNG
= o
≡ 1B3E 𑀓 1B35 𑀓
- 1B41 𑀔 BALINESE VOWEL SIGN TALING REPA TEDUNG
= au
≡ 1B3F 𑀔 1B35 𑀓
- 1B42 𑀕 BALINESE VOWEL SIGN PEPET
= ae
- 1B43 𑀖 BALINESE VOWEL SIGN PEPET TEDUNG
= oe
≡ 1B42 𑀕 1B35 𑀓

Sign

- 1B44 𑀗 BALINESE ADEG ADEG
= virama

Additional consonants

- 1B45 𑀘 BALINESE LETTER KAF SASAK
- 1B46 𑀙 BALINESE LETTER KHOT SASAK
- 1B47 𑀚 BALINESE LETTER TZIR SASAK
- 1B48 𑀛 BALINESE LETTER EF SASAK
- 1B49 𑀜 BALINESE LETTER VE SASAK
- 1B4A 𑀝 BALINESE LETTER ZAL SASAK
- 1B4B 𑀞 BALINESE LETTER ASYURA SASAK
- 1B4C 𑀟 BALINESE LETTER ARCHAIC JNYA
- used in older texts in place of the ja + nya conjunct
 - A998 𑀠 javanese letter nya murda

Punctuation

may indicate emphasis or a finer division within text

- 1B4E 𑀡 BALINESE INVERTED CARIK SIKI
- 1B4F 𑀢 BALINESE INVERTED CARIK PAREREN

Digits

- 1B50 𑀣 BALINESE DIGIT ZERO
- 1B51 𑀤 BALINESE DIGIT ONE
- 1B52 𑀥 BALINESE DIGIT TWO
- 1B53 𑀦 BALINESE DIGIT THREE
- 1B54 𑀧 BALINESE DIGIT FOUR
- 1B55 𑀨 BALINESE DIGIT FIVE
- 1B56 𑀩 BALINESE DIGIT SIX
- 1B57 𑀪 BALINESE DIGIT SEVEN
- 1B58 𑀫 BALINESE DIGIT EIGHT
- 1B59 𑀬 BALINESE DIGIT NINE

Punctuation

- 1B5A 𑀭 BALINESE PANTI
= section
- 1B5B 𑀮 BALINESE PAMADA
= honorific section
- 1B5C 𑀯 BALINESE WINDU
= punctuation ring
- 1B5D 𑀰 BALINESE CARIK PAMUNGKAH
= colon
- 1B5E 𑀱 BALINESE CARIK SIKI
= danda
→ 0964 I devanagari danda
- 1B5F 𑀲 BALINESE CARIK PAREREN
= double danda
→ 0965 II devanagari double danda
- 1B60 𑀳 BALINESE PAMENENG
= line-breaking hyphen

Musical symbols for notes

- 1B61 𑀴 BALINESE MUSICAL SYMBOL DONG

- 1B62 𑀵 BALINESE MUSICAL SYMBOL DENG
- 1B63 𑀶 BALINESE MUSICAL SYMBOL DUNG
- 1B64 𑀷 BALINESE MUSICAL SYMBOL DANG
- 1B65 𑀸 BALINESE MUSICAL SYMBOL DANG SURANG
- 1B66 𑀹 BALINESE MUSICAL SYMBOL DING
- 1B67 𑀺 BALINESE MUSICAL SYMBOL DAENG
- 1B68 𑀻 BALINESE MUSICAL SYMBOL DEUNG
- 1B69 𑀼 BALINESE MUSICAL SYMBOL DAING
- 1B6A 𑀽 BALINESE MUSICAL SYMBOL DANG GEDE

Diacritical marks for musical symbols

- 1B6B 𑀾 BALINESE MUSICAL SYMBOL COMBINING TEGEH
- 1B6C 𑀿 BALINESE MUSICAL SYMBOL COMBINING ENDEP
- 1B6D 𑁀 BALINESE MUSICAL SYMBOL COMBINING KEMPUL
- 1B6E 𑁁 BALINESE MUSICAL SYMBOL COMBINING KEMPLI
- 1B6F 𑁂 BALINESE MUSICAL SYMBOL COMBINING JEGOGAN
- 1B70 𑁃 BALINESE MUSICAL SYMBOL COMBINING KEMPUL WITH JEGOGAN
- 1B71 𑁄 BALINESE MUSICAL SYMBOL COMBINING KEMPLI WITH JEGOGAN
- 1B72 𑁅 BALINESE MUSICAL SYMBOL COMBINING BENDE
- 1B73 𑁆 BALINESE MUSICAL SYMBOL COMBINING GONG

Musical symbols

- 1B74 𑁇 BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DUG
- 1B75 𑁈 BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DAG
- 1B76 𑁉 BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TUK
- 1B77 𑁊 BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TAK
- 1B78 𑁋 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PANG
- 1B79 𑁌 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PUNG
- 1B7A 𑁍 BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLAK
- 1B7B 𑁎 BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLUK
- 1B7C 𑁏 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PING

Punctuation

- 1B7D 𑁐 BALINESE PANTI LANTANG
= end of text
- 1B7E 𑁑 BALINESE PAMADA LANTANG
= end of text

- 1B7F 𑁒 BALINESE PANTI BAWAK
• may indicate a finer division within text

1C8	
0	Ѳ 1C80
1	ѳ 1C81
2	Ѵ 1C82
3	ѵ 1C83
4	Ѷ 1C84
5	ѷ 1C85
6	Ѹ 1C86
7	ѹ 1C87
8	Ѻ 1C88
9	ѻ 1C89
A	Ѽ 1C8A
B	
C	
D	
E	
F	

Historic letter variants

1C80	Ѳ	CYRILLIC SMALL LETTER ROUNDED VE → 0432 Ѳ cyrillic small letter ve
1C81	ѳ	CYRILLIC SMALL LETTER LONG-LEGGED DE → 0434 ѳ cyrillic small letter de
1C82	Ѵ	CYRILLIC SMALL LETTER NARROW O → 043E Ѵ cyrillic small letter o
1C83	ѵ	CYRILLIC SMALL LETTER WIDE ES → 0441 ѵ cyrillic small letter es
1C84	Ѷ	CYRILLIC SMALL LETTER TALL TE → 0442 Ѷ cyrillic small letter te
1C85	ѷ	CYRILLIC SMALL LETTER THREE-LEGGED TE → 0442 ѷ cyrillic small letter te
1C86	Ѹ	CYRILLIC SMALL LETTER TALL HARD SIGN → 044A Ѹ cyrillic small letter hard sign
1C87	ѹ	CYRILLIC SMALL LETTER TALL YAT → 0463 ѹ cyrillic small letter yat
1C88	Ѻ	CYRILLIC SMALL LETTER UNBLENDED UK → 0479 Ѻ cyrillic small letter uk → A64B Ѻ cyrillic small letter monograph uk

Khanty letters

1C89	ѻ	CYRILLIC CAPITAL LETTER TJE
1C8A	Ѽ	CYRILLIC SMALL LETTER TJE

	240	241	242	243
0	N _U _L 2400	D _L _E 2410	S _P 2420	
1	S _O _H 2401	D _C ₁ 2411	D _E _L 2421	
2	S _T _X 2402	D _C ₂ 2412	b 2422	
3	E _T _X 2403	D _C ₃ 2413	L 2423	
4	E _O _T 2404	D _C ₄ 2414	N _L 2424	
5	E _N _Q 2405	N _A _K 2415	/// 2425	
6	A _C _K 2406	S _Y _N 2416	? 2426	
7	B _E _L 2407	E _T _B 2417	 2427	
8	B _S 2408	C _A _N 2418	 2428	
9	H _T 2409	E _M 2419	 2429	
A	L _F 240A	S _U _B 241A		
B	V _T 240B	E _S _C 241B		
C	F _F 240C	F _S 241C		
D	C _R 240D	G _S 241D		
E	S _O 240E	R _S 241E		
F	S _I 240F	U _S 241F		

The diagonal lettering glyphs are only exemplary; alternate representations may be, and often are used in the visible display of control codes.

Graphic pictures for control codes

2400	N_U	SYMBOL FOR NULL
2401	S_{OH}	SYMBOL FOR START OF HEADING
2402	S_{TX}	SYMBOL FOR START OF TEXT
2403	E_{TX}	SYMBOL FOR END OF TEXT
2404	E_{OT}	SYMBOL FOR END OF TRANSMISSION
2405	E_{HQ}	SYMBOL FOR ENQUIRY
2406	A_{CK}	SYMBOL FOR ACKNOWLEDGE
2407	B_{EL}	SYMBOL FOR BELL
2408	B_S	SYMBOL FOR BACKSPACE
2409	H_T	SYMBOL FOR HORIZONTAL TABULATION
240A	L_F	SYMBOL FOR LINE FEED
240B	V_T	SYMBOL FOR VERTICAL TABULATION
240C	F_F	SYMBOL FOR FORM FEED
240D	C_R	SYMBOL FOR CARRIAGE RETURN
240E	S_O	SYMBOL FOR SHIFT OUT
240F	S_I	SYMBOL FOR SHIFT IN
2410	D_{LE}	SYMBOL FOR DATA LINK ESCAPE
2411	D_{C_1}	SYMBOL FOR DEVICE CONTROL ONE
2412	D_{C_2}	SYMBOL FOR DEVICE CONTROL TWO
2413	D_{C_3}	SYMBOL FOR DEVICE CONTROL THREE
2414	D_{C_4}	SYMBOL FOR DEVICE CONTROL FOUR
2415	N_{AK}	SYMBOL FOR NEGATIVE ACKNOWLEDGE
2416	S_{YN}	SYMBOL FOR SYNCHRONOUS IDLE
2417	E_{TB}	SYMBOL FOR END OF TRANSMISSION BLOCK
2418	C_{AN}	SYMBOL FOR CANCEL
2419	E_M	SYMBOL FOR END OF MEDIUM
241A	S_{UB}	SYMBOL FOR SUBSTITUTE
241B	E_{SC}	SYMBOL FOR ESCAPE
241C	F_S	SYMBOL FOR FILE SEPARATOR
241D	G_S	SYMBOL FOR GROUP SEPARATOR
241E	R_S	SYMBOL FOR RECORD SEPARATOR
241F	U_S	SYMBOL FOR UNIT SEPARATOR
2420	S_P	SYMBOL FOR SPACE
2421	D_{EL}	SYMBOL FOR DELETE

Specific symbols for space

2422	b	BLANK SYMBOL • graphic for space → 0180 b latin small letter b with stroke
2423	$\sqcup$	OPEN BOX • graphic for space → 2334 $\sqcup$ counterbore

Graphic picture for control code

2424	N_L	SYMBOL FOR NEWLINE
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Keyboard symbol

2425	⧻	SYMBOL FOR DELETE FORM TWO • from ISO 9995-7 • keyboard symbol for undoable delete
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Specific symbol for control code

2426	؟	SYMBOL FOR SUBSTITUTE FORM TWO • from ISO 2047 → 061F ؟ arabic question mark
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Specific symbols for delete

2427	⧻	SYMBOL FOR DELETE SQUARE CHECKER BOARD FORM • symbol for delete in the Apple II character set • fills the bounding box of 002B $+$
2428	⧻	SYMBOL FOR DELETE RECTANGULAR CHECKER BOARD FORM • symbol for delete in the TRS-80 character set • fills the bounding box of 0048 H
2429	⧻	SYMBOL FOR DELETE MEDIUM SHADE FORM • symbol for delete in the Amstrad CPC character set, which also encodes 2592 ⧻ separately • fills the character cell → 2592 ⧻ medium shade

	2FF
0	 2FF0
1	 2FF1
2	 2FF2
3	 2FF3
4	 2FF4
5	 2FF5
6	 2FF6
7	 2FF7
8	 2FF8
9	 2FF9
A	 2FFA
B	 2FFB
C	 2FFC
D	 2FFD
E	 2FFE
F	 2FFF

Ideographic description characters

These are visibly displayed graphic characters, not invisible composition controls.

2FF0		IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO RIGHT
2FF1		IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO BELOW
2FF2		IDEOGRAPHIC DESCRIPTION CHARACTER LEFT TO MIDDLE AND RIGHT
2FF3		IDEOGRAPHIC DESCRIPTION CHARACTER ABOVE TO MIDDLE AND BELOW
2FF4		IDEOGRAPHIC DESCRIPTION CHARACTER FULL SURROUND
2FF5		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM ABOVE
2FF6		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM BELOW
2FF7		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LEFT
2FF8		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER LEFT
2FF9		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM UPPER RIGHT
2FFA		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LOWER LEFT
2FFB		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LOWER RIGHT
2FFC		IDEOGRAPHIC DESCRIPTION CHARACTER OVERLAID
2FFD		IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM RIGHT
2FFE		IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL REFLECTION
2FFF		IDEOGRAPHIC DESCRIPTION CHARACTER ROTATION

	31C	31D	31E
0	 31C0	 31D0	 31E0
1	 31C1	 31D1	 31E1
2	 31C2	 31D2	 31E2
3	 31C3	 31D3	 31E3
4	 31C4	 31D4	
5	 31C5	 31D5	
6	 31C6	 31D6	
7	 31C7	 31D7	
8	 31C8	 31D8	
9	 31C9	 31D9	
A	 31CA	 31DA	
B	 31CB	 31DB	
C	 31CC	 31DC	
D	 31CD	 31DD	
E	 31CE	 31DE	
F	 31CF	 31DF	 31EF

CJK strokes

31C0	ㄣ	CJK STROKE T	• 2nd stroke of 51B0 冰
31C1	ㄣ	CJK STROKE WG	• 2nd stroke of 72D0 狐
31C2	ㄣ	CJK STROKE XG	• 5th stroke of 6211 我
31C3	ㄣ	CJK STROKE BXG	• occurs only in Kaiti typefaces • equivalent to SWG stroke in Songti typefaces • 2nd stroke of 5FC3 心
31C4	ㄣ	CJK STROKE SW	• 3rd stroke of 4EA1 亡 • 4th stroke of 56DB 四
31C5	ㄣ	CJK STROKE HZZ	• 1st stroke of 534D 卂
31C6	ㄣ	CJK STROKE HZG	• 1st stroke of 7FBD 羽 • 1st stroke of 4E5F 也
31C7	ㄣ	CJK STROKE HP	• 1st stroke of 53C8 又 • 4th stroke of 4ECA 今
31C8	ㄣ	CJK STROKE HZWG	• 1st stroke of 98DE 飞 • 2nd stroke of 4E5D 九
31C9	ㄣ	CJK STROKE SZWG	• 3rd stroke of 5F13 弓 • 2nd stroke of 9A6C 马
31CA	ㄣ	CJK STROKE HZT	• 2nd stroke of 8BA1 计 • 2nd stroke of 9CE9 鳩
31CB	ㄣ	CJK STROKE HZZP	• 1st stroke of 53CA 及
31CC	ㄣ	CJK STROKE HPWG	• 1st stroke of 961D 𠂇 • 6th stroke of 90AE 邨
31CD	ㄣ	CJK STROKE HZW	• 5th stroke of 6295 投
31CE	ㄣ	CJK STROKE HZZZ	• 1st stroke of 51F8 凸
31CF	ㄣ	CJK STROKE N	• 3rd stroke of 5927 大
31D0	一	CJK STROKE H	• 1st stroke of 5927 大 • 1st stroke of 4E03 七
31D1	丨	CJK STROKE S	• 4th stroke of 4E2D 中
31D2	ㄣ	CJK STROKE P	• 1st stroke of 4E4F 乏
31D3	ㄣ	CJK STROKE SP	• 1st stroke of 6708 月
31D4	ㄣ	CJK STROKE D	• 3rd stroke of 4E38 丸
31D5	ㄣ	CJK STROKE HZ	• 2nd stroke of 56DB 四
31D6	ㄣ	CJK STROKE HG	• 1st stroke of 758B 疋 • 1st stroke of 5B50 子
31D7	ㄣ	CJK STROKE SZ	• 2nd stroke of 5C71 山 • 2nd stroke of 4E1C 东

31D8	ㄣ	CJK STROKE SWZ	• 6th stroke of 8085 肅
31D9	ㄣ	CJK STROKE ST	• 3rd stroke of 6C11 民
31DA	ㄣ	CJK STROKE SG	• 1st stroke of 6C34 水
31DB	ㄣ	CJK STROKE PD	• 1st stroke of 5DE1 巡 • 1st stroke of 5973 女
31DC	ㄣ	CJK STROKE PZ	• 3rd stroke of 516C 公 • 4th stroke of 5F18 弘
31DD	ㄣ	CJK STROKE TN	• 8th stroke of 5EFB 廻
31DE	ㄣ	CJK STROKE SZZ	• 1st stroke of 5350 𠂇 • 4th stroke of 4E9E 亞
31DF	ㄣ	CJK STROKE SWG	• 7th stroke of 4E71 乱 • 3rd stroke of 5DF1 己
31E0	ㄣ	CJK STROKE HXWG	• 1st stroke of 4E59 乙
31E1	ㄣ	CJK STROKE HZZZG	• 1st stroke of 4E43 乃
31E2	ㄣ	CJK STROKE PG	• 1st stroke of 4E44 𠂇
31E3	ㄣ	CJK STROKE Q	• 6th stroke of 3514 𠂇

Ideographic description character

This is a visibly displayed graphic character, not an invisible composition control. It is used with other characters from the Ideographic Description Characters block.

31EF	ㄣ	IDEOGRAPHIC DESCRIPTION CHARACTER SUBTRACTION	• used to describe a character with a stroke removed
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	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ɔ	F	K	P	W	9	7	N	G	X	Q	S		
1	Ɔ	s	k	p	w	ɔ	l	n	g	L	q	s		
2	3	AA	K	P	3	l	n	€	K	J	W			C
3	3	aa	k	p	3	m	n	€	k	X	w	β		F
4	Ɔ	AO	K	Ɔ	Ɔ	n	Ɔ	Ɔ	N	Ɔ	Ɔ			Q
5	Ɔ	ao	k	Ɔ	Ɔ	r	Ɔ	h	n	β	S	β		H
6	H	AJ	L	Q	P	R	T	B	R	W	Z	Ɔ		H
7	h	ai	l	q	p	t	τ	h	f	W	D	Ɔ		I
8	T	A	L	Q	V	Ɔ	^	F	S	U	d	S		H
9	t	a	l	q	v	Ɔ	:	f	s	u	S	s		œ
A	Ɔ	A	Θ	Ɔ	3	Ɔ	=	Ɔ	H	À	s			W
B	Ɔ	æ	θ	Ɔ	3	Ɔ	!	a	3	à	Ɔ			Ɔ
C	4	A	Ɔ	Ɔ	Ɔ	Ɔ	!	Ɔ	Ɔ	I	Ɔ			Ɔ
D	4	a	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	i	Ɔ			W
E	4	Ɔ	∞	W	9	S	Ɔ	Ɔ	T	U				I
F	4	Ɔ	∞	Ɔ	9	S	•	Ɔ	Q	u				W

Additions for UPA

- A720 [™] MODIFIER LETTER STRESS AND HIGH TONE
 A721 [˘] MODIFIER LETTER STRESS AND LOW TONE

Egyptological additions

- A722 𐤀 LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF
 A723 𐤁 LATIN SMALL LETTER EGYPTOLOGICAL ALEF
 → 05D0 𐤀 hebrew letter alef
 → 0623 ٱ arabic letter alef with hamza above
 A724 𐤂 LATIN CAPITAL LETTER EGYPTOLOGICAL AIN
 A725 𐤃 LATIN SMALL LETTER EGYPTOLOGICAL AIN
 → 02BF ʿ modifier letter left half ring
 → 05E2 𐤂 hebrew letter ayin
 → 0639 ع arabic letter ain
 → 1D25 𐤄 latin letter ain
 → 1D5C ʼ modifier letter small ain
 → A7BD 𐤅 latin small letter glottal i

Mayanist additions

These are used for Mayan orthographies of the colonial period.

- A726 𐄂 LATIN CAPITAL LETTER HENG
 → 04C7 𐄂 cyrillic capital letter en with hook
 → 2C67 𐄂 latin capital letter h with descender
 A727 𐄃 LATIN SMALL LETTER HENG
 • uvular fricative, see 0281 𐄃
 • also used in Bantu linguistics for the voiced alveolar lateral fricative, see 026E 𐄃
 → 0267 𐄃 latin small letter heng with hook
 → A795 𐄃 latin small letter h with palatal hook
 → AB5C 𐄃 modifier letter small heng
 A728 𐄄 LATIN CAPITAL LETTER TZ
 A729 𐄅 LATIN SMALL LETTER TZ
 = tezh digraph
 • palatoalveolar affricate [ts]
 → 02A6 𐄄 latin small letter ts digraph
 → 02A7 𐄅 latin small letter tesh digraph
 A72A 𐄆 LATIN CAPITAL LETTER TRESILLO
 A72B 𐄇 LATIN SMALL LETTER TRESILLO
 • uvular ejective stop [qʼ]
 → 218B 𐄇 turned digit three
 A72C 𐄈 LATIN CAPITAL LETTER CUATRILLO
 A72D 𐄉 LATIN SMALL LETTER CUATRILLO
 • velar ejective stop [kʼ]
 → 0034 4 digit four
 A72E 𐄊 LATIN CAPITAL LETTER CUATRILLO WITH COMMA
 A72F 𐄋 LATIN SMALL LETTER CUATRILLO WITH COMMA
 • alveolar ejective affricate [tsʼ]

Medievalist additions

- A730 𐌺 LATIN LETTER SMALL CAPITAL F
 A731 𐌻 LATIN LETTER SMALL CAPITAL S
 A732 𐌰 LATIN CAPITAL LETTER AA
 → 10780 𐌰 modifier letter small capital aa
 A733 𐌱 LATIN SMALL LETTER AA
 A734 𐌲 LATIN CAPITAL LETTER AO
 A735 𐌳 LATIN SMALL LETTER AO
 A736 𐌴 LATIN CAPITAL LETTER AU
 A737 𐌵 LATIN SMALL LETTER AU
 A738 𐌶 LATIN CAPITAL LETTER AV
 A739 𐌷 LATIN SMALL LETTER AV

- A73A 𐌸 LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR
 A73B 𐌹 LATIN SMALL LETTER AV WITH HORIZONTAL BAR
 A73C 𐌺 LATIN CAPITAL LETTER AY
 A73D 𐌻 LATIN SMALL LETTER AY
 A73E 𐌼 LATIN CAPITAL LETTER REVERSED C WITH DOT
 → 03FF 𐌼 greek capital reversed dotted lunate sigma symbol
 A73F 𐌽 LATIN SMALL LETTER REVERSED C WITH DOT
 → 037D 𐌽 greek small reversed dotted lunate sigma symbol
 A740 𐌾 LATIN CAPITAL LETTER K WITH STROKE
 A741 𐌿 LATIN SMALL LETTER K WITH STROKE
 A742 𐍀 LATIN CAPITAL LETTER K WITH DIAGONAL STROKE
 A743 𐍁 LATIN SMALL LETTER K WITH DIAGONAL STROKE
 A744 𐍂 LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE
 A745 𐍃 LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE
 A746 𐍄 LATIN CAPITAL LETTER BROKEN L
 A747 𐍅 LATIN SMALL LETTER BROKEN L
 A748 𐍆 LATIN CAPITAL LETTER L WITH HIGH STROKE
 → 023D 𐍆 latin capital letter l with bar
 A749 𐍇 LATIN SMALL LETTER L WITH HIGH STROKE
 → 019A 𐍇 latin small letter l with bar
 A74A 𐍈 LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY
 → 019F 𐍈 latin capital letter o with middle tilde
 A74B 𐍉 LATIN SMALL LETTER O WITH LONG STROKE OVERLAY
 → 00F8 ø latin small letter o with stroke
 → 0275 𐍉 latin small letter barred o
 A74C 𐍊 LATIN CAPITAL LETTER O WITH LOOP
 A74D 𐍋 LATIN SMALL LETTER O WITH LOOP
 A74E 𐍌 LATIN CAPITAL LETTER OO
 A74F 𐍍 LATIN SMALL LETTER OO
 → A699 𐍍 cyrillic small letter double o
 A750 𐍎 LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER
 → 20BD 𐍎 ruble sign
 A751 𐍏 LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER
 → 03FC 𐍏 greek rho with stroke symbol
 → 1D71 𐍏 latin small letter p with middle tilde
 A752 𐍐 LATIN CAPITAL LETTER P WITH FLOURISH
 A753 𐍑 LATIN SMALL LETTER P WITH FLOURISH
 A754 𐍒 LATIN CAPITAL LETTER P WITH SQUIRREL TAIL
 A755 𐍓 LATIN SMALL LETTER P WITH SQUIRREL TAIL
 A756 𐍔 LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER
 A757 𐍕 LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER
 A758 𐍖 LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE
 A759 𐍗 LATIN SMALL LETTER Q WITH DIAGONAL STROKE
 A75A 𐍘 LATIN CAPITAL LETTER R ROTUNDA
 A75B 𐍙 LATIN SMALL LETTER R ROTUNDA
 A75C 𐍚 LATIN CAPITAL LETTER RUM ROTUNDA
 A75D 𐍛 LATIN SMALL LETTER RUM ROTUNDA

A75E	Ų	LATIN CAPITAL LETTER V WITH DIAGONAL STROKE
A75F	ŵ	LATIN SMALL LETTER V WITH DIAGONAL STROKE
A760	Ŵ	LATIN CAPITAL LETTER VY
A761	ŵ	LATIN SMALL LETTER VY
A762	Ŷ	LATIN CAPITAL LETTER VISIGOTHIC Z
A763	ŷ	LATIN SMALL LETTER VISIGOTHIC Z → 00E7 ċ latin small letter c with cedilla
A764	ƿ	LATIN CAPITAL LETTER THORN WITH STROKE
A765	ƿ	LATIN SMALL LETTER THORN WITH STROKE • Old English, Old Norse • representative glyph is preferred in Old English text • Old Norse fonts show a more horizontal stroke
A766	ƿ	LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER
A767	ƿ	LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER
A768	ƿ	LATIN CAPITAL LETTER VEND
A769	ƿ	LATIN SMALL LETTER VEND
A76A	ƿ	LATIN CAPITAL LETTER ET → A7AB ƿ latin capital letter reversed open e
A76B	ƿ	LATIN SMALL LETTER ET → 021D ƿ latin small letter yogh
A76C	ƿ	LATIN CAPITAL LETTER IS
A76D	ƿ	LATIN SMALL LETTER IS
A76E	9	LATIN CAPITAL LETTER CON → 0039 9 digit nine
A76F	9	LATIN SMALL LETTER CON
A770	9	MODIFIER LETTER US → 2079 9 superscript nine ≈ <sup> A76F 9
A771	ɖ	LATIN SMALL LETTER DUM
A772	ɗ	LATIN SMALL LETTER LUM
A773	ɘ	LATIN SMALL LETTER MUM
A774	ə	LATIN SMALL LETTER NUM
A775	ɚ	LATIN SMALL LETTER RUM
A776	ɛ	LATIN LETTER SMALL CAPITAL RUM
A777	ɛ	LATIN SMALL LETTER TUM
A778	ɛ	LATIN SMALL LETTER UM

Insular and Celtic letters

These letters are meant for transcriptions of medieval manuscripts, or for modern phonetic notations, for cases where the letters contrast with their Carolingian forms. For representing whole texts in an Insular style, one should use the regular Latin letters and display them with an Insular typeface.

A779	Ɔ	LATIN CAPITAL LETTER INSULAR D
A77A	ɔ	LATIN SMALL LETTER INSULAR D • dental fricative [ð] → 00F0 ð latin small letter eth → 1E9F δ latin small letter delta
A77B	Ɔ	LATIN CAPITAL LETTER INSULAR F
A77C	ɔ	LATIN SMALL LETTER INSULAR F
A77D	ſ	LATIN CAPITAL LETTER INSULAR G • lowercase is 1D79 ſ → A7D0 ſ latin capital letter closed insular g
A77E	ſ	LATIN CAPITAL LETTER TURNED INSULAR G
A77F	ſ	LATIN SMALL LETTER TURNED INSULAR G • velar nasal [ŋ] → 1D77 ɢ latin small letter turned g

A780	Ɔ	LATIN CAPITAL LETTER TURNED L
A781	ɔ	LATIN SMALL LETTER TURNED L • voiceless alveolar lateral fricative [ɬ]
A782	Ɔ	LATIN CAPITAL LETTER INSULAR R
A783	ɔ	LATIN SMALL LETTER INSULAR R → 027C ɣ latin small letter r with long leg
A784	Ɔ	LATIN CAPITAL LETTER INSULAR S
A785	ɔ	LATIN SMALL LETTER INSULAR S → 017F ƒ latin small letter long s
A786	Ɔ	LATIN CAPITAL LETTER INSULAR T
A787	ɔ	LATIN SMALL LETTER INSULAR T • voiceless dental fricative [θ]

Modifier letters

A788	ˆ	MODIFIER LETTER LOW CIRCUMFLEX ACCENT • used as a tone letter for Lahu and Akha → 02C6 ˆ modifier letter circumflex accent → 02F0 ˆ modifier letter low up arrowhead → 2038 ˆ caret
A789	:	MODIFIER LETTER COLON • used as a tone letter in some orthographies • Budu (Congo), Sabaot (Kenya), Grebo (Liberia), and several Papua New Guinea languages → 003A : colon → 02D0 : modifier letter triangular colon → 02F8 : modifier letter raised colon → A4FD : lisu letter tone mya jeu
A78A	=	MODIFIER LETTER SHORT EQUALS SIGN • used as a tone letter for Budu → 003D = equals sign → 02ED = modifier letter unaspirated → 2E40 = double hyphen → FE66 = small equals sign

Orthographic letters for glottals

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

Additional letter

A78D	Ҁ	LATIN CAPITAL LETTER TURNED H • used in the Dan/Gio orthography in Liberia • also historically used in Latin-based orthographies for Abaza and Abkhaz • lowercase is 0265 ҁ → 0427 Ҁ cyrillic capital letter che
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Phonetic symbol

A78E	ɭ	LATIN SMALL LETTER L WITH RETROFLEX HOOK AND BELT • voiceless lateral retroflex fricative • used to transcribe Toda → 026C ɭ latin small letter l with belt
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Transliteration letter for sinology

- A78F • LATIN LETTER SINOLOGICAL DOT
 • used in transliteration of Phags-Pa and in phonetic transcription of Tangut
 → 00B7 • middle dot
 → 2022 • bullet

Additional letters

- A790 N̄ LATIN CAPITAL LETTER N WITH DESCENDER
 A791 n̄ LATIN SMALL LETTER N WITH DESCENDER
 • velar nasal [ŋ]
 • Yañalif
 → 014B ɲ latin small letter eng
 → 019E ɳ latin small letter n with long right leg
 → 04A3 Ӈ cyrillic small letter en with descender
 A792 Ć LATIN CAPITAL LETTER C WITH BAR
 = Cambrian symbol
 → 20AC € euro sign
 A793 ċ LATIN SMALL LETTER C WITH BAR
 • voiceless postalveolar affricate [tʃ]
 • Nanai, ...
 → 0454 ҃ cyrillic small letter ukrainian ie

Additions for Lithuanian dialectology

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

Letters for Middle Vietnamese

- A796 ɞ LATIN CAPITAL LETTER B WITH FLOURISH
 A797 ɞ LATIN SMALL LETTER B WITH FLOURISH

Archaic letters for Ewe

- A798 Ƒ LATIN CAPITAL LETTER F WITH STROKE
 → 0191 Ƒ latin capital letter f with hook
 → 20A3 Ƒ french franc sign
 A799 ƒ LATIN SMALL LETTER F WITH STROKE
 • old Ewe orthography
 • also used in the Anthropos phonetic alphabet

Archaic letters for Volapük

- A79A Ƶ LATIN CAPITAL LETTER VOLAPUK AE
 A79B ƶ LATIN SMALL LETTER VOLAPUK AE
 A79C Ʒ LATIN CAPITAL LETTER VOLAPUK OE
 A79D Ƹ LATIN SMALL LETTER VOLAPUK OE
 A79E ƹ LATIN CAPITAL LETTER VOLAPUK UE
 A79F ƺ LATIN SMALL LETTER VOLAPUK UE

Letters for pre-1921 Latvian orthography

- A7A0 Ģ LATIN CAPITAL LETTER G WITH OBLIQUE STROKE
 A7A1 ģ LATIN SMALL LETTER G WITH OBLIQUE STROKE
 A7A2 Ķ LATIN CAPITAL LETTER K WITH OBLIQUE STROKE
 A7A3 ķ LATIN SMALL LETTER K WITH OBLIQUE STROKE
 A7A4 Ņ LATIN CAPITAL LETTER N WITH OBLIQUE STROKE
 A7A5 ņ LATIN SMALL LETTER N WITH OBLIQUE STROKE
 A7A6 Ŗ LATIN CAPITAL LETTER R WITH OBLIQUE STROKE
 A7A7 ŗ LATIN SMALL LETTER R WITH OBLIQUE STROKE
 A7A8 Š LATIN CAPITAL LETTER S WITH OBLIQUE STROKE

- A7A9 š LATIN SMALL LETTER S WITH OBLIQUE STROKE
 • also used in pre-1950 Lower Sorbian orthography
 → 1E9C ƚ latin small letter long s with diagonal stroke
 → A7CA ȝ latin small letter s with short stroke overlay

Additional letters

- A7AA Ƨ LATIN CAPITAL LETTER H WITH HOOK
 • lowercase is 0266 ɦ
 • used in Chad
 A7AB ƹ LATIN CAPITAL LETTER REVERSED OPEN E
 • lowercase is 025C ƹ
 → 01B7 ƹ latin capital letter ezh
 → 021C ƹ latin capital letter yogh
 → 0417 ƹ cyrillic capital letter ze
 A7AC Ƨ LATIN CAPITAL LETTER SCRIPT G
 • lowercase is 0261 ɡ
 A7AD Ƨ LATIN CAPITAL LETTER L WITH BELT
 • lowercase is 026C Ƨ
 → 023D Ƨ latin capital letter l with bar
 → 1DF04 Ƨ latin letter small capital l with belt

Letter for West African languages

- A7AE Ƨ LATIN CAPITAL LETTER SMALL CAPITAL I
 • lowercase is 026A ɪ
 • also used in Unifon
 → 0049 ɪ latin capital letter i
 → 026A ɪ latin letter small capital i

Letter for Japanese phonemic transcription

- A7AF Ƨ LATIN LETTER SMALL CAPITAL Q
 • used to represent gemination
 → A7F4 Ƨ modifier letter capital q

Letters for Americanist orthographies

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

Letter for African languages

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

Letter for German dialectology

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

Letters for African languages

- A7B4 Ƨ LATIN CAPITAL LETTER BETA
 A7B5 Ƨ LATIN SMALL LETTER BETA
 → 00DF Ƨ latin small letter sharp s
 → 03B2 Ƨ greek small letter beta
 A7B6 Ƨ LATIN CAPITAL LETTER OMEGA
 A7B7 Ƨ LATIN SMALL LETTER OMEGA
 → 0277 Ƨ latin small letter closed omega
 → 03C9 Ƨ greek small letter omega
 → 0461 Ƨ cyrillic small letter omega
 → A64D Ƨ cyrillic small letter broad omega

Letters for Mazahua (México)

- A7B8 Ƨ LATIN CAPITAL LETTER U WITH STROKE
 A7B9 Ƨ LATIN SMALL LETTER U WITH STROKE

Letters for Ugaritic and Egyptological transliteration

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

A7BA	𐤀	LATIN CAPITAL LETTER GLOTTAL A
A7BB	𐤁	LATIN SMALL LETTER GLOTTAL A
A7BC	𐤂	LATIN CAPITAL LETTER GLOTTAL I
A7BD	𐤃	LATIN SMALL LETTER GLOTTAL I = egyptological yod → A723 𐤆 latin small letter egyptological alef → A725 𐤇 latin small letter egyptological ain
A7BE	𐤄	LATIN CAPITAL LETTER GLOTTAL U
A7BF	𐤅	LATIN SMALL LETTER GLOTTAL U

Additional medieval letters

A7C0	Ų	LATIN CAPITAL LETTER OLD POLISH O
A7C1	ų	LATIN SMALL LETTER OLD POLISH O • used in Old Polish as a nasal vowel → 00F8 ø latin small letter o with stroke
A7C2	Ƶ	LATIN CAPITAL LETTER ANGLICANA W
A7C3	ƶ	LATIN SMALL LETTER ANGLICANA W • used in medieval English and Cornish

Letters used in early Pinyin romanization

A7C4	Ĉ	LATIN CAPITAL LETTER C WITH PALATAL HOOK • lowercase is A794 ĉ
A7C5	Ŝ	LATIN CAPITAL LETTER S WITH HOOK • lowercase is 0282 ŝ
A7C6	Ĵ	LATIN CAPITAL LETTER Z WITH PALATAL HOOK • lowercase is 1D8E ĵ

Additional letters for Gaulish

A7C7	Ð	LATIN CAPITAL LETTER D WITH SHORT STROKE OVERLAY → 00D0 Ð latin capital letter eth → 0110 Ɗ latin capital letter d with stroke
A7C8	ɖ	LATIN SMALL LETTER D WITH SHORT STROKE OVERLAY = tau gallicum • indicates a dental affricate → 0111 ɗ latin small letter d with stroke
A7C9	ꝲ	LATIN CAPITAL LETTER S WITH SHORT STROKE OVERLAY
A7CA	ꝳ	LATIN SMALL LETTER S WITH SHORT STROKE OVERLAY • attested in handwritten documents used in pairs as an alternate tau gallicum

Additional letter for Eastern Dan (Africa)

A7CB	Ƴ	LATIN CAPITAL LETTER RAMS HORN • lowercase is 0264 ƴ → 0194 ƶ latin capital letter gamma
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Letters used for Luiseño and Cupeño

A7CC	ꝺ	LATIN CAPITAL LETTER S WITH DIAGONAL STROKE
A7CD	Ꝼ	LATIN SMALL LETTER S WITH DIAGONAL STROKE

Letters used in the Middle English Ormulum

A7D0	ꝰ	LATIN CAPITAL LETTER CLOSED INSULAR G
A7D1	ꝱ	LATIN SMALL LETTER CLOSED INSULAR G → 1D79 ꝱ latin small letter insular g
A7D2	ꝲ	<reserved>
A7D3	þ	LATIN SMALL LETTER DOUBLE THORN → 00FE þ latin small letter thorn
A7D4	ꝴ	<reserved>

A7D5	ƿ	LATIN SMALL LETTER DOUBLE WYNN → 01BF ƿ latin letter wynn
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Letters used in medieval palaeography

A7D6	ꝶ	LATIN CAPITAL LETTER MIDDLE SCOTS S
A7D7	ꝷ	LATIN SMALL LETTER MIDDLE SCOTS S • used in Middle Scots for s, ss, ser, sir, is, sis, etc. → 00DF ꝷ latin small letter sharp s
A7D8	ꝸ	LATIN CAPITAL LETTER SIGMOID S
A7D9	Ꝺ	LATIN SMALL LETTER SIGMOID S • used in Middle Cornish, Middle English, and Middle Scots

Modifier letters for Chatino (México)

A7F2	ᶘ	MODIFIER LETTER CAPITAL C ≈ <super> 0043 ᶘ
A7F3	ᶙ	MODIFIER LETTER CAPITAL F ≈ <super> 0046 ᶙ

Modifier letter for Japanese phonemic transcription

A7F4	ᶐ	MODIFIER LETTER CAPITAL Q → A7AF ᶐ latin letter small capital q ≈ <super> 0051 ᶐ
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Ancient Gaulish and Celtic epigraphic letters

A7F5	𐌆	LATIN CAPITAL LETTER REVERSED HALF H = H dimidié • appears in inscriptions from the Roman provinces of Gaul → 2C75 𐌆 latin capital letter half h
A7F6	𐌇	LATIN SMALL LETTER REVERSED HALF H • the lowercase is not attested in inscriptions but is used by scholars when transcribing
A7F7	𐌈	LATIN EPIGRAPHIC LETTER SIDEWAYS I • Celtic inscriptions

Additions for Extended IPA

A7F8	ᶞ	MODIFIER LETTER CAPITAL H WITH STROKE ≈ <super> 0126 ᶞ A typographical distinction between a capital form and a small capital form is not distinctive for this character in IPA usage. • faucalized → 029C 𐌆 latin letter small capital h
A7F9	œ	MODIFIER LETTER SMALL LIGATURE OE • labialized: open-rounded ≈ <super> 0153 œ

Addition for UPA

A7FA	𐌿	LATIN LETTER SMALL CAPITAL TURNED M • voiceless closed central vowel → 026F 𐌿 latin small letter turned m → 0448 𐌿 cyrillic small letter sha
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Ancient Roman epigraphic letters

A7FB	𐌶	LATIN EPIGRAPHIC LETTER REVERSED F = filia (daughter), femina (woman, female)
A7FC	𐌷	LATIN EPIGRAPHIC LETTER REVERSED P = puella (girl)
A7FD	𐌸	LATIN EPIGRAPHIC LETTER INVERTED M = mulier, matrona (married woman) → 019C 𐌸 latin capital letter turned m
A7FE	𐌹	LATIN EPIGRAPHIC LETTER I LONGA
A7FF	𐌺	LATIN EPIGRAPHIC LETTER ARCHAIC M • logograph for the praenomen "Manius"

	105C	105D	105E	105F
0	 105C0	 105D0	 105E0	 105F0
1	 105C1	 105D1	 105E1	 105F1
2	 105C2	 105D2	 105E2	 105F2
3	 105C3	 105D3	 105E3	 105F3
4	 105C4	 105D4	 105E4	
5	 105C5	 105D5	 105E5	
6	 105C6	 105D6	 105E6	
7	 105C7	 105D7	 105E7	
8	 105C8	 105D8	 105E8	
9	 105C9	 105D9	 105E9	
A	 105CA	 105DA	 105EA	
B	 105CB	 105DB	 105EB	
C	 105CC	 105DC	 105EC	
D	 105CD	 105DD	 105ED	
E	 105CE	 105DE	 105EE	
F	 105CF	 105DF	 105EF	

Albanian letters

105C0	v	TODHRI LETTER A
105C1	v̇	TODHRI LETTER AS
105C2	m	TODHRI LETTER BA
105C3	l	TODHRI LETTER MBA
105C4	ʟ	TODHRI LETTER CA
105C5	q	TODHRI LETTER CHA
105C6	ʌ	TODHRI LETTER DA
105C7	xx	TODHRI LETTER NDA
105C8	ɫ	TODHRI LETTER DHA
105C9	i	TODHRI LETTER EI ≡ 105D2 i 0307 ò
105CA	ɹ	TODHRI LETTER E
105CB	ᄒ	TODHRI LETTER FA
105CC	h	TODHRI LETTER GA
105CD	ɦ	TODHRI LETTER NGGA
105CE	b̥	TODHRI LETTER GJA
105CF	k̥	TODHRI LETTER NGJA
105D0	€	TODHRI LETTER HA
105D1	ə	TODHRI LETTER HJA
105D2	i	TODHRI LETTER I
105D3	ɔ	TODHRI LETTER JA
105D4	c	TODHRI LETTER KA
105D5	d̥	TODHRI LETTER LA
105D6	h̥	TODHRI LETTER LLA
105D7	c̥	TODHRI LETTER MA
105D8	v	TODHRI LETTER NA
105D9	v̇	TODHRI LETTER NJAN
105DA	o	TODHRI LETTER O
105DB	ɯ	TODHRI LETTER PA
105DC	ṣ	TODHRI LETTER QA
105DD	s	TODHRI LETTER RA
105DE	f̥	TODHRI LETTER RRA
105DF	z	TODHRI LETTER SA
105E0	ʃ	TODHRI LETTER SHA
105E1	ʃ̥	TODHRI LETTER SHTA • in origin a ligature of sha and ta
105E2	q̥	TODHRI LETTER TA
105E3	ɹ̇	TODHRI LETTER THA
105E4	ò	TODHRI LETTER U ≡ 105DA o 0307 ò
105E5	ℓ	TODHRI LETTER VA
105E6	ɣ	TODHRI LETTER XA
105E7	z	TODHRI LETTER NXA
105E8	q̣	TODHRI LETTER XHA
105E9	q̣̇	TODHRI LETTER NXHA
105EA	ɖ	TODHRI LETTER Y
105EB	ɰ	TODHRI LETTER JY
105EC	ʋ̇	TODHRI LETTER ZA
105ED	ʒ	TODHRI LETTER ZHA

Greek letters

105EE	V	TODHRI LETTER GHA → 03B3 γ greek small letter gamma
105EF	5	TODHRI LETTER STA → 03DB Ϛ greek small letter stigma
105F0	8	TODHRI LETTER SKAN → 03BE ξ greek small letter xi
105F1	X	TODHRI LETTER KHA → 03C7 χ greek small letter chi
105F2	ϣ	TODHRI LETTER PSA → 03C8 ψ greek small letter psi

105F3 ω TODHRI LETTER OO
→ 03C9 ω greek small letter omega

	10D4	10D5	10D6	10D7	10D8
0	 10D40	 10D50	 10D60	 10D70	 10D80
1	 10D41	 10D51	 10D61	 10D71	 10D81
2	 10D42	 10D52	 10D62	 10D72	 10D82
3	 10D43	 10D53	 10D63	 10D73	 10D83
4	 10D44	 10D54	 10D64	 10D74	 10D84
5	 10D45	 10D55	 10D65	 10D75	 10D85
6	 10D46	 10D56		 10D76	
7	 10D47	 10D57		 10D77	
8	 10D48	 10D58		 10D78	
9	 10D49	 10D59	 10D69	 10D79	
A	 10D4A	 10D5A	 10D6A	 10D7A	
B	 10D4B	 10D5B	 10D6B	 10D7B	
C	 10D4C	 10D5C	 10D6C	 10D7C	
D	 10D4D	 10D5D	 10D6D	 10D7D	
E	 10D4E	 10D5E	 10D6E	 10D7E	 10D8E
F	 10D4F	 10D5F	 10D6F	 10D7F	 10D8F

Digits

10D40	○	GARAY DIGIT ZERO
10D41	⌐	GARAY DIGIT ONE
10D42	ℓ	GARAY DIGIT TWO
10D43	ℓ	GARAY DIGIT THREE
10D44	ℓ	GARAY DIGIT FOUR
10D45	♀	GARAY DIGIT FIVE
10D46	♀	GARAY DIGIT SIX
10D47	♀	GARAY DIGIT SEVEN
10D48	♀	GARAY DIGIT EIGHT
10D49	p	GARAY DIGIT NINE

Vowel signs

10D4A	/	GARAY VOWEL SIGN A
10D4B	\	GARAY VOWEL SIGN I
10D4C	,	GARAY VOWEL SIGN O
10D4D	ˆ	GARAY VOWEL SIGN EE
10D4E	—	GARAY VOWEL LENGTH MARK
10D4F	c	GARAY SUKUN

Capital consonant letters

10D50	ɔ	GARAY CAPITAL LETTER A
10D51	ɔ	GARAY CAPITAL LETTER CA
10D52	ɔ	GARAY CAPITAL LETTER MA
10D53	ɔ	GARAY CAPITAL LETTER KA
10D54	ɔ	GARAY CAPITAL LETTER BA
10D55	ɔ	GARAY CAPITAL LETTER JA
10D56	ɔ	GARAY CAPITAL LETTER SA
10D57	ɔ	GARAY CAPITAL LETTER WA
10D58	ɔ	GARAY CAPITAL LETTER LA
10D59	ɔ	GARAY CAPITAL LETTER GA
10D5A	ɔ	GARAY CAPITAL LETTER DA
10D5B	ɔ	GARAY CAPITAL LETTER XA
10D5C	ɔ	GARAY CAPITAL LETTER YA
10D5D	ɔ	GARAY CAPITAL LETTER TA
10D5E	ɔ	GARAY CAPITAL LETTER RA
10D5F	ɔ	GARAY CAPITAL LETTER NYA
10D60	ɔ	GARAY CAPITAL LETTER FA
10D61	ɔ	GARAY CAPITAL LETTER NA
10D62	ɔ	GARAY CAPITAL LETTER PA
10D63	ɔ	GARAY CAPITAL LETTER HA

Obsolete capital letter shapes

10D64	ɔ	GARAY CAPITAL LETTER OLD KA
10D65	ɔ	GARAY CAPITAL LETTER OLD NA

Garay diacritical marks

10D69	◌̇	GARAY VOWEL SIGN E
10D6A	◌̇	GARAY CONSONANT GEMINATION MARK
10D6B	◌̇	GARAY COMBINING DOT ABOVE
10D6C	◌̇	GARAY COMBINING DOUBLE DOT ABOVE
10D6D	◌̇	GARAY CONSONANT NASALIZATION MARK
10D6E	◌̇	GARAY HYPHEN
10D6F	×	GARAY REDUPLICATION MARK

Small consonant letters

10D70	ɔ	GARAY SMALL LETTER A
10D71	ɔ	GARAY SMALL LETTER CA
10D72	ɔ	GARAY SMALL LETTER MA
10D73	ɔ	GARAY SMALL LETTER KA
10D74	ɔ	GARAY SMALL LETTER BA
10D75	ɔ	GARAY SMALL LETTER JA
10D76	ɔ	GARAY SMALL LETTER SA
10D77	ɔ	GARAY SMALL LETTER WA

10D78	ɔ	GARAY SMALL LETTER LA
10D79	ɔ	GARAY SMALL LETTER GA
10D7A	ɔ	GARAY SMALL LETTER DA
10D7B	ɔ	GARAY SMALL LETTER XA
10D7C	ɔ	GARAY SMALL LETTER YA
10D7D	ɔ	GARAY SMALL LETTER TA
10D7E	ɔ	GARAY SMALL LETTER RA
10D7F	ɔ	GARAY SMALL LETTER NYA
10D80	ɔ	GARAY SMALL LETTER FA
10D81	ɔ	GARAY SMALL LETTER NA
10D82	ɔ	GARAY SMALL LETTER PA
10D83	ɔ	GARAY SMALL LETTER HA

Obsolete small letter shapes

10D84	ɔ	GARAY SMALL LETTER OLD KA
10D85	ɔ	GARAY SMALL LETTER OLD NA

Mathematical notation

10D8E	+	GARAY PLUS SIGN
10D8F	-	GARAY MINUS SIGN

	10EC	10ED	10EE	10EF
0				
1				
2	د 10EC2			
3	ط 10EC3			
4	ك 10EC4			
5				
6				
7				
8				
9				
A				
B				
C				◌ 10EFC
D				◌ 10EFD
E				◌ 10EFE
F				◌ 10EFF

Additions for Pegon orthographies

- 10EC2 د ARABIC LETTER DAL WITH TWO DOTS VERTICALLY BELOW
→ 08AE د arabic letter dal with three dots below
- 10EC3 ط ARABIC LETTER TAH WITH TWO DOTS VERTICALLY BELOW
→ 088C ط arabic letter tah with three dots below
- 10EC4 ك ARABIC LETTER KAF WITH TWO DOTS VERTICALLY BELOW
→ 088D ك arabic letter keheh with two dots vertically below

Quranic mark used in Libya

- 10EFC ◌ ARABIC COMBINING ALEF OVERLAY
• a vowel sign equivalent to 0670 ◌, only used to annotate lam
→ 0670 ◌ arabic letter superscript alef

Quranic marks used in Turkey

- 10EFD ◌ ARABIC SMALL LOW WORD SAKTA
→ 08DD ◌ arabic small high word sakta
- 10EFE ◌ ARABIC SMALL LOW WORD QASR
- 10EFF ◌ ARABIC SMALL LOW WORD MADDA

	1138	1139	113A	113B	113C	113D	113E	113F
0	ಅ 11380	ಁ 11390	ಂ 113A0	ಃ 113B0	಄ 113C0	ಅ 113D0		
1	ಆ 11381	ಇ 11391	ಈ 113A1	ಉ 113B1		ಊ 113D1	ಋ 113E1	
2	ಋ 11382	ೠ 11392	ೡ 113A2	ೢ 113B2	ೣ 113C2	೤ 113D2	೥ 113E2	
3	಑ 11383	ಒ 11393	ಓ 113A3	ಔ 113B3		ಒ 113D3		
4	ಃ 11384	಄ 11394	ಅ 113A4	ಆ 113B4		ಃ 113D4		
5	ಇ 11385	ಈ 11395	ಉ 113A5	ಊ 113B5	ಋ 113C5	ೠ 113D5		
6	ಋ 11386	ೠ 11396	ೡ 113A6					
7	ಋ 11387	ೠ 11397	ೡ 113A7	ೢ 113B7	ೣ 113C7	೤ 113D7		
8	ಋ 11388	ೠ 11398	ೡ 113A8	ೢ 113B8	ೣ 113C8	೤ 113D8		
9	ಋ 11389	ೠ 11399	ೡ 113A9	ೢ 113B9	ೣ 113C9			
A		ಃ 1139A	಄ 113AA	ಅ 113BA	ಆ 113CA			
B	ಃ 1138B	಄ 1139B	ಅ 113AB	ಆ 113BB				
C		ಇ 1139C	ಈ 113AC	ಉ 113BC	ಊ 113CC			
D		ಋ 1139D	ೠ 113AD	ೡ 113BD	ೢ 113CD			
E	ಋ 1138E	ೠ 1139E	ೡ 113AE	ೢ 113BE	ೣ 113CE			
F		ಃ 1139F	಄ 113AF	ಅ 113BF	ಆ 113CF			

Independent vowels

11380	ಅ	TULU-TIGALARI LETTER A
11381	ಆ	TULU-TIGALARI LETTER AA
11382	ಇ	TULU-TIGALARI LETTER I
11383	ಉ	TULU-TIGALARI LETTER II ≡ 11382 ಇ 113C9 ಁ
11384	ಊ	TULU-TIGALARI LETTER U
11385	ಋ	TULU-TIGALARI LETTER UU ≡ 11384 ಊ 113BB ಳ
11386	ಋ	TULU-TIGALARI LETTER VOCALIC R
11387	ೠ	TULU-TIGALARI LETTER VOCALIC RR
11388	ೡ	TULU-TIGALARI LETTER VOCALIC L
11389	ೢ	TULU-TIGALARI LETTER VOCALIC LL
1138A	☐	<reserved>
1138B	ಋ	TULU-TIGALARI LETTER EE
1138C	☐	<reserved>
1138D	☐	<reserved>
1138E	ಋ	TULU-TIGALARI LETTER AI ≡ 1138B ಋ 113C2 ಁ
1138F	☐	<reserved>
11390	ಋ	TULU-TIGALARI LETTER OO
11391	ಋ	TULU-TIGALARI LETTER AU ≡ 11390 ಋ 113C9 ಁ

Consonants

11392	ಕ	TULU-TIGALARI LETTER KA
11393	ಖ	TULU-TIGALARI LETTER KHA
11394	ಗ	TULU-TIGALARI LETTER GA
11395	ಘ	TULU-TIGALARI LETTER GHA
11396	ಙ	TULU-TIGALARI LETTER NGA
11397	ಚ	TULU-TIGALARI LETTER CA
11398	ಛ	TULU-TIGALARI LETTER CHA
11399	ಜ	TULU-TIGALARI LETTER JA
1139A	ಝ	TULU-TIGALARI LETTER JHA
1139B	ಞ	TULU-TIGALARI LETTER NYA
1139C	ಟ	TULU-TIGALARI LETTER TTA
1139D	ಠ	TULU-TIGALARI LETTER TTHA
1139E	ಡ	TULU-TIGALARI LETTER DDA
1139F	ಢ	TULU-TIGALARI LETTER DDHA
113A0	ಣ	TULU-TIGALARI LETTER NNA
113A1	ತ	TULU-TIGALARI LETTER TA
113A2	ಥ	TULU-TIGALARI LETTER THA
113A3	ದ	TULU-TIGALARI LETTER DA
113A4	ಧ	TULU-TIGALARI LETTER DHA
113A5	ನ	TULU-TIGALARI LETTER NA
113A6	ಪ	TULU-TIGALARI LETTER PA
113A7	ಫ	TULU-TIGALARI LETTER PHA
113A8	ಬ	TULU-TIGALARI LETTER BA
113A9	ಭ	TULU-TIGALARI LETTER BHA
113AA	ಮ	TULU-TIGALARI LETTER MA
113AB	ಯ	TULU-TIGALARI LETTER YA
113AC	ರ	TULU-TIGALARI LETTER RA
113AD	ಲ	TULU-TIGALARI LETTER LA
113AE	ವ	TULU-TIGALARI LETTER VA
113AF	ಶ	TULU-TIGALARI LETTER SHA
113B0	ಷ	TULU-TIGALARI LETTER SSA
113B1	ಸ	TULU-TIGALARI LETTER SA
113B2	ಹ	TULU-TIGALARI LETTER HA
113B3	ಱ	TULU-TIGALARI LETTER LLA
113B4	ರಾ	TULU-TIGALARI LETTER RRA
113B5	ಲಾ	TULU-TIGALARI LETTER LLA

Sign

113B7	ಸ	TULU-TIGALARI SIGN AVAGRAHA
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Dependent vowel signs

113B8	ಁ	TULU-TIGALARI VOWEL SIGN AA
113B9	ಃ	TULU-TIGALARI VOWEL SIGN I
113BA	ಃ	TULU-TIGALARI VOWEL SIGN II
113BB	ಃ	TULU-TIGALARI VOWEL SIGN U
113BC	ಃ	TULU-TIGALARI VOWEL SIGN UU
113BD	ಃ	TULU-TIGALARI VOWEL SIGN VOCALIC R
113BE	ಃ	TULU-TIGALARI VOWEL SIGN VOCALIC RR
113BF	ಃ	TULU-TIGALARI VOWEL SIGN VOCALIC L
113C0	ಃ	TULU-TIGALARI VOWEL SIGN VOCALIC LL
113C1	☐	<reserved>
113C2	ಃ	TULU-TIGALARI VOWEL SIGN EE
113C3	☐	<reserved>
113C4	☐	<reserved>
113C5	ಃ	TULU-TIGALARI VOWEL SIGN AI ≡ 113C2 ಃ 113C2 ಃ
113C6	☐	<reserved>
113C7	ಃ	TULU-TIGALARI VOWEL SIGN OO ≡ 113C2 ಃ 113B8 ಁ
113C8	ಃ	TULU-TIGALARI VOWEL SIGN AU ≡ 113C2 ಃ 113C9 ಁ

Various signs

113C9	ಃ	TULU-TIGALARI AU LENGTH MARK
113CA	ಃ	TULU-TIGALARI SIGN CANDRA ANUNASIKA
113CB	☐	<reserved>
113CC	ಃ	TULU-TIGALARI SIGN ANUSVARA
113CD	ಃ	TULU-TIGALARI SIGN VISARGA
113CE	ಃ	TULU-TIGALARI SIGN VIRAMA
113CF	ಃ	TULU-TIGALARI SIGN LOOPED VIRAMA
113D0	ಃ	TULU-TIGALARI CONJOINER • creates conjuncts
113D1	ಃ	TULU-TIGALARI REPHA
113D2	ಃ	TULU-TIGALARI GEMINATION MARK
113D3	ಃ	TULU-TIGALARI SIGN PLUTA

Punctuation

113D4		TULU-TIGALARI DANDA
113D5		TULU-TIGALARI DOUBLE DANDA
113D6	☐	<reserved>
113D7	ಃ	TULU-TIGALARI SIGN OM PUSHPIKA
113D8	ಃ	TULU-TIGALARI SIGN SHRII PUSHPIKA

Vedic tones

113E1	ಃ	TULU-TIGALARI VEDIC TONE SVARITA
113E2	ಃ	TULU-TIGALARI VEDIC TONE ANUDATTA

	116D	116E	116F
0	0 116D0	၁ 116E0	
1	၁ 116D1	၂ 116E1	
2	၂ 116D2	၃ 116E2	
3	၃ 116D3	၄ 116E3	
4	၄ 116D4		
5	၅ 116D5		
6	၆ 116D6		
7	၇ 116D7		
8	၈ 116D8		
9	၉ 116D9		
A	၀ 116DA		
B	၁ 116DB		
C	၂ 116DC		
D	၃ 116DD		
E	၄ 116DE		
F	၅ 116DF		

Pa'o digits

116D0	၀	MYANMAR PAO DIGIT ZERO
116D1	၁	MYANMAR PAO DIGIT ONE
116D2	၂	MYANMAR PAO DIGIT TWO
116D3	၃	MYANMAR PAO DIGIT THREE
116D4	၄	MYANMAR PAO DIGIT FOUR
116D5	၅	MYANMAR PAO DIGIT FIVE
116D6	၆	MYANMAR PAO DIGIT SIX
116D7	၇	MYANMAR PAO DIGIT SEVEN
116D8	၈	MYANMAR PAO DIGIT EIGHT
116D9	၉	MYANMAR PAO DIGIT NINE

Eastern Pwo Karen digits

116DA	၀	MYANMAR EASTERN PWO KAREN DIGIT ZERO
116DB	၁	MYANMAR EASTERN PWO KAREN DIGIT ONE
116DC	၂	MYANMAR EASTERN PWO KAREN DIGIT TWO
116DD	၃	MYANMAR EASTERN PWO KAREN DIGIT THREE
116DE	၄	MYANMAR EASTERN PWO KAREN DIGIT FOUR
116DF	၅	MYANMAR EASTERN PWO KAREN DIGIT FIVE
116E0	၆	MYANMAR EASTERN PWO KAREN DIGIT SIX
116E1	၇	MYANMAR EASTERN PWO KAREN DIGIT SEVEN
116E2	၈	MYANMAR EASTERN PWO KAREN DIGIT EIGHT
116E3	၉	MYANMAR EASTERN PWO KAREN DIGIT NINE

	11BC	11BD	11BE	11BF
0	 11BC0	 11BD0	 11BE0	 11BF0
1	 11BC1	 11BD1	 11BE1	 11BF1
2	 11BC2	 11BD2		 11BF2
3	 11BC3	 11BD3		 11BF3
4	 11BC4	 11BD4		 11BF4
5	 11BC5	 11BD5		 11BF5
6	 11BC6	 11BD6		 11BF6
7	 11BC7	 11BD7		 11BF7
8	 11BC8	 11BD8		 11BF8
9	 11BC9	 11BD9		 11BF9
A	 11BCA	 11BDA		
B	 11BCB	 11BDB		
C	 11BCC	 11BDC		
D	 11BCD	 11BDD		
E	 11BCE	 11BDE		
F	 11BCF	 11BDF		

The script is known indigenously as 'Koinch brese'

Letters

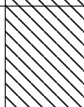
11BC0		SUNUWAR LETTER DEVI
11BC1		SUNUWAR LETTER TASLA
11BC2		SUNUWAR LETTER EKO
11BC3		SUNUWAR LETTER IMAR
11BC4		SUNUWAR LETTER REU
11BC5		SUNUWAR LETTER UTTHI
11BC6		SUNUWAR LETTER KIK
11BC7		SUNUWAR LETTER MA
11BC8		SUNUWAR LETTER APPHO
11BC9		SUNUWAR LETTER PIP
11BCA		SUNUWAR LETTER GIL
11BCB		SUNUWAR LETTER HAMSO
11BCC		SUNUWAR LETTER CARMi
11BCD		SUNUWAR LETTER NAH
11BCE		SUNUWAR LETTER BUR
11BCF		SUNUWAR LETTER JYAH
11BD0		SUNUWAR LETTER LOACHA
11BD1		SUNUWAR LETTER OTTHI
11BD2		SUNUWAR LETTER SHYELE
11BD3		SUNUWAR LETTER VARCA
11BD4		SUNUWAR LETTER YAT
11BD5		SUNUWAR LETTER AVA
11BD6		SUNUWAR LETTER AAL
11BD7		SUNUWAR LETTER DONGA
11BD8		SUNUWAR LETTER THARI
11BD9		SUNUWAR LETTER PHAR
11BDA		SUNUWAR LETTER NGAR
11BDB		SUNUWAR LETTER KHA
11BDC		SUNUWAR LETTER SHYER
11BDD		SUNUWAR LETTER CHELAP
11BDE		SUNUWAR LETTER TENTU
11BDF		SUNUWAR LETTER THELE
11BE0		SUNUWAR LETTER KLOKO

Auspicious sign

11BE1		SUNUWAR SIGN PVO
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Digits

11BF0		SUNUWAR DIGIT ZERO
11BF1		SUNUWAR DIGIT ONE
11BF2		SUNUWAR DIGIT TWO
11BF3		SUNUWAR DIGIT THREE
11BF4		SUNUWAR DIGIT FOUR
11BF5		SUNUWAR DIGIT FIVE
11BF6		SUNUWAR DIGIT SIX
11BF7		SUNUWAR DIGIT SEVEN
11BF8		SUNUWAR DIGIT EIGHT
11BF9		SUNUWAR DIGIT NINE

	11F0	11F1	11F2	11F3	11F4	11F5
0	 11F00	 11F10	 11F20	 11F30	 11F40	 11F50
1	 11F01		 11F21	 11F31	 11F41	 11F51
2	 11F02	 11F12	 11F22	 11F32	 11F42	 11F52
3	 11F03	 11F13	 11F23	 11F33	 11F43	 11F53
4	 11F04	 11F14	 11F24	 11F34	 11F44	 11F54
5	 11F05	 11F15	 11F25	 11F35	 11F45	 11F55
6	 11F06	 11F16	 11F26	 11F36	 11F46	 11F56
7	 11F07	 11F17	 11F27	 11F37	 11F47	 11F57
8	 11F08	 11F18	 11F28	 11F38	 11F48	 11F58
9	 11F09	 11F19	 11F29	 11F39	 11F49	 11F59
A	 11F0A	 11F1A	 11F2A	 11F3A	 11F4A	 11F5A
B	 11F0B	 11F1B	 11F2B		 11F4B	
C	 11F0C	 11F1C	 11F2C		 11F4C	
D	 11F0D	 11F1D	 11F2D		 11F4D	
E	 11F0E	 11F1E	 11F2E	 11F3E	 11F4E	
F	 11F0F	 11F1F	 11F2F	 11F3F	 11F4F	

Signs

- 11F00  KAWI SIGN CANDRABINDU
 11F01  KAWI SIGN ANUSVARA
 11F02  KAWI SIGN REPHA
 • cluster-initial form of 11F2C 
 • also used as final r
 11F03  KAWI SIGN VISARGA

Independent vowels

- 11F04  KAWI LETTER A
 11F05  KAWI LETTER AA
 11F06  KAWI LETTER I
 11F07  KAWI LETTER II
 11F08  KAWI LETTER U
 11F09  KAWI LETTER UU
 11F0A  KAWI LETTER VOCALIC R
 11F0B  KAWI LETTER VOCALIC RR
 11F0C  KAWI LETTER VOCALIC L
 11F0D  KAWI LETTER VOCALIC LL
 11F0E  KAWI LETTER E
 11F0F  KAWI LETTER AI
 11F10  KAWI LETTER O

Consonants

- 11F12  KAWI LETTER KA
 11F13  KAWI LETTER KHA
 11F14  KAWI LETTER GA
 11F15  KAWI LETTER GHA
 11F16  KAWI LETTER NGA
 11F17  KAWI LETTER CA
 11F18  KAWI LETTER CHA
 11F19  KAWI LETTER JA
 11F1A  KAWI LETTER JHA
 11F1B  KAWI LETTER NYA
 11F1C  KAWI LETTER TTA
 11F1D  KAWI LETTER TTHA
 11F1E  KAWI LETTER DDA
 11F1F  KAWI LETTER DDHA
 11F20  KAWI LETTER NNA
 11F21  KAWI LETTER TA
 11F22  KAWI LETTER THA
 11F23  KAWI LETTER DA
 11F24  KAWI LETTER DHA
 11F25  KAWI LETTER NA
 11F26  KAWI LETTER PA
 11F27  KAWI LETTER PHA
 11F28  KAWI LETTER BA
 11F29  KAWI LETTER BHA
 11F2A  KAWI LETTER MA
 11F2B  KAWI LETTER YA
 11F2C  KAWI LETTER RA
 11F2D  KAWI LETTER LA
 11F2E  KAWI LETTER WA
 11F2F  KAWI LETTER SHA
 11F30  KAWI LETTER SSA
 11F31  KAWI LETTER SA
 11F32  KAWI LETTER HA
 11F33  KAWI LETTER JNYA

Dependent vowel signs

- 11F34  KAWI VOWEL SIGN AA
 11F35  KAWI VOWEL SIGN ALTERNATE AA
 11F36  KAWI VOWEL SIGN I

- 11F37  KAWI VOWEL SIGN II
 11F38  KAWI VOWEL SIGN U
 11F39  KAWI VOWEL SIGN UU
 11F3A  KAWI VOWEL SIGN VOCALIC R
 11F3B  <reserved>
 11F3C  <reserved>
 11F3D  <reserved>
 11F3E  KAWI VOWEL SIGN E
 11F3F  KAWI VOWEL SIGN AI
 11F40  KAWI VOWEL SIGN EU
 • represents schwa [ə]

Viramas

- 11F41  KAWI SIGN KILLER
 • vowel killer, always rendered visibly
 11F42  KAWI CONJOINER
 • used for producing below-base and post-base conjunct forms

Punctuation

- 11F43  KAWI DANDA
 11F44  KAWI DOUBLE DANDA
 11F45  KAWI PUNCTUATION SECTION MARKER
 11F46  KAWI PUNCTUATION ALTERNATE SECTION MARKER
 11F47  KAWI PUNCTUATION FLOWER
 11F48  KAWI PUNCTUATION SPACE FILLER
 11F49  KAWI PUNCTUATION DOT
 11F4A  KAWI PUNCTUATION DOUBLE DOT
 11F4B  KAWI PUNCTUATION TRIPLE DOT
 11F4C  KAWI PUNCTUATION CIRCLE
 11F4D  KAWI PUNCTUATION FILLED CIRCLE
 11F4E  KAWI PUNCTUATION SPIRAL
 11F4F  KAWI PUNCTUATION CLOSING SPIRAL

Digits

- 11F50  KAWI DIGIT ZERO
 11F51  KAWI DIGIT ONE
 11F52  KAWI DIGIT TWO
 • also used as letter ro
 11F53  KAWI DIGIT THREE
 11F54  KAWI DIGIT FOUR
 11F55  KAWI DIGIT FIVE
 11F56  KAWI DIGIT SIX
 11F57  KAWI DIGIT SEVEN
 11F58  KAWI DIGIT EIGHT
 11F59  KAWI DIGIT NINE

Sign

- 11F5A  KAWI SIGN NUKTA
 • for extending the abugida to new letters

	1610	1611	1612	1613
0	ཨ 16100	ཀ 16110	ཁ 16120	ཏ 16130
1	ཐ 16101	ཁ 16111	ཀ 16121	ཐ 16131
2	ཐ 16102	ཁ 16112	ཀ 16122	ཐ 16132
3	ཐ 16103	ཁ 16113	ཀ 16123	ཐ 16133
4	ཐ 16104	ཁ 16114	ཀ 16124	ཐ 16134
5	ཐ 16105	ཁ 16115	ཀ 16125	ཐ 16135
6	ཐ 16106	ཁ 16116	ཀ 16126	ཐ 16136
7	ཐ 16107	ཁ 16117	ཀ 16127	ཐ 16137
8	ཐ 16108	ཁ 16118	ཀ 16128	ཐ 16138
9	ཐ 16109	ཁ 16119	ཀ 16129	ཐ 16139
A	ཐ 1610A	ཁ 1611A	ཀ 1612A	
B	ཐ 1610B	ཁ 1611B	ཀ 1612B	
C	ཐ 1610C	ཁ 1611C	ཀ 1612C	
D	ཐ 1610D	ཁ 1611D	ཀ 1612D	
E	ཐ 1610E	ཁ 1611E	ཀ 1612E	
F	ཐ 1610F	ཁ 1611F	ཀ 1612F	

16130	o	GURUNG KHEMA DIGIT ZERO
16131	ᵢ	GURUNG KHEMA DIGIT ONE
16132	c	GURUNG KHEMA DIGIT TWO
16133	ɔ	GURUNG KHEMA DIGIT THREE
16134	u	GURUNG KHEMA DIGIT FOUR
16135	ɱ	GURUNG KHEMA DIGIT FIVE
16136	s	GURUNG KHEMA DIGIT SIX
16137	ʊ	GURUNG KHEMA DIGIT SEVEN
16138	ɳ	GURUNG KHEMA DIGIT EIGHT
16139	ʋ	GURUNG KHEMA DIGIT NINE

	16D4	16D5	16D6	16D7
0	◦ 16D40	उ 16D50	र 16D60	० 16D70
1	◌ 16D41	ड 16D51	ल 16D61	१ 16D71
2	◌ 16D42	ण 16D52	क 16D62	२ 16D72
3	अ 16D43	य 16D53	। 16D63	३ 16D73
4	क 16D44	ङ 16D54	॥ 16D64	४ 16D74
5	ख 16D45	च 16D55	न 16D65	५ 16D75
6	ग 16D46	ज 16D56	न् 16D66	६ 16D76
7	घ 16D47	ड 16D57	र 16D67	७ 16D77
8	३ 16D48	५ 16D58	९९ 16D68	८ 16D78
9	४ 16D49	८ 16D59	९९ 16D69	९ 16D79
A	५ 16D4A	८ 16D5A	९९ 16D6A	
B	३ 16D4B	५ 16D5B	- 16D6B	
C	५ 16D4C	८ 16D5C	^ 16D6C	
D	३ 16D4D	५ 16D5D	◦ 16D6D	
E	४ 16D4E	८ 16D5E	/ 16D6E	
F	५ 16D4F	८ 16D5F	// 16D6F	

Various signs

16D40	◌	KIRAT RAI SIGN ANUSVARA → 02DA ◌ ring above
16D41	◌	KIRAT RAI SIGN TONPI
16D42	◌	KIRAT RAI SIGN VISARGA → A789 : modifier letter colon

Letters

16D43	𑌃	KIRAT RAI LETTER A • also used as a vowel carrier
16D44	𑌄	KIRAT RAI LETTER KA
16D45	𑌅	KIRAT RAI LETTER KHA
16D46	𑌆	KIRAT RAI LETTER GA
16D47	𑌇	KIRAT RAI LETTER GHA
16D48	𑌈	KIRAT RAI LETTER NGA
16D49	𑌉	KIRAT RAI LETTER CA
16D4A	𑌊	KIRAT RAI LETTER CHA
16D4B	𑌋	KIRAT RAI LETTER JA
16D4C	𑌌	KIRAT RAI LETTER JHA
16D4D	𑌍	KIRAT RAI LETTER NYA
16D4E	𑌎	KIRAT RAI LETTER TTA
16D4F	𑌏	KIRAT RAI LETTER TTHA
16D50	𑌐	KIRAT RAI LETTER DDA
16D51	𑌑	KIRAT RAI LETTER DDHA
16D52	𑌒	KIRAT RAI LETTER TA
16D53	𑌓	KIRAT RAI LETTER THA
16D54	𑌔	KIRAT RAI LETTER DA
16D55	𑌕	KIRAT RAI LETTER DHA
16D56	𑌖	KIRAT RAI LETTER NA
16D57	𑌗	KIRAT RAI LETTER PA
16D58	𑌘	KIRAT RAI LETTER PHA
16D59	𑌙	KIRAT RAI LETTER BA
16D5A	𑌚	KIRAT RAI LETTER BHA
16D5B	𑌛	KIRAT RAI LETTER MA
16D5C	𑌜	KIRAT RAI LETTER YA
16D5D	𑌝	KIRAT RAI LETTER RA
16D5E	𑌞	KIRAT RAI LETTER LA
16D5F	𑌟	KIRAT RAI LETTER VA
16D60	𑌠	KIRAT RAI LETTER SA
16D61	𑌡	KIRAT RAI LETTER SHA
16D62	𑌢	KIRAT RAI LETTER HA

Vowel signs

16D63	𑌣	KIRAT RAI VOWEL SIGN AA → 007C 𑌣 vertical line → 0964 𑌣 devanagari danda
16D64	𑌤	KIRAT RAI VOWEL SIGN I
16D65	𑌥	KIRAT RAI VOWEL SIGN U
16D66	𑌦	KIRAT RAI VOWEL SIGN UE
16D67	𑌧	KIRAT RAI VOWEL SIGN E
16D68	𑌨	KIRAT RAI VOWEL SIGN AI ≡ 16D67 𑌧 16D67 𑌧
16D69	𑌩	KIRAT RAI VOWEL SIGN O ≡ 16D63 𑌣 16D67 𑌧
16D6A	𑌪	KIRAT RAI VOWEL SIGN AU ≡ 16D69 𑌩 16D67 𑌧

Various signs

16D6B	𑌫	KIRAT RAI SIGN VIRAMA → 02CD 𑌫 modifier letter low macron
16D6C	𑌬	KIRAT RAI SIGN SAAT → 02F0 𑌬 modifier letter low up arrowhead

16D6D	◌	KIRAT RAI SIGN YUPI • intended for Kirat Rai-specific abbreviations → 02F3 ◌ modifier letter low ring → 0970 ◌ devanagari abbreviation sign
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Punctuation

16D6E	/	KIRAT RAI DANDA = danda → 0964 𑌣 devanagari danda
16D6F	//	KIRAT RAI DOUBLE DANDA = double danda → 0965 𑌬 devanagari double danda

Digits

16D70	0	KIRAT RAI DIGIT ZERO
16D71	𑌭	KIRAT RAI DIGIT ONE
16D72	𑌮	KIRAT RAI DIGIT TWO
16D73	𑌯	KIRAT RAI DIGIT THREE
16D74	𑌰	KIRAT RAI DIGIT FOUR
16D75	𑌱	KIRAT RAI DIGIT FIVE
16D76	𑌲	KIRAT RAI DIGIT SIX
16D77	𑌳	KIRAT RAI DIGIT SEVEN
16D78	𑌴	KIRAT RAI DIGIT EIGHT
16D79	𑌵	KIRAT RAI DIGIT NINE

	1CC0	1CC1	1CC2	1CC3	1CC4	1CC5	1CC6	1CC7	1CC8	1CC9	1CCA	1CCB	1CCC	1CCD	1CCE
0															
1															
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7															
8															
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C															
D															
E															
F															

1CCF 1CD0 1CD1 1CD2 1CD3 1CD4 1CD5 1CD6 1CD7 1CD8 1CD9 1CDA 1CDB 1CDC 1CDD

0															
1															
2															
3															
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F															

	1CDE	1CDF	1CE0	1CE1	1CE2	1CE3	1CE4	1CE5	1CE6	1CE7	1CE8	1CE9	1CEA	1CEB
0														
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Game sprites

1CC00		UP-POINTING GO-KART
1CC01		RIGHT-POINTING GO-KART
1CC02		LEFT-POINTING STICK FIGURE → 1FBC5 stick figure
1CC03		RIGHT-POINTING STICK FIGURE
1CC04		DOWN-POINTING STICK FIGURE

Ruler segments

1CC05		LOWER HORIZONTAL RULER SEGMENT
1CC06		RIGHT VERTICAL RULER SEGMENT
1CC07		LOWER RIGHT RULER SEGMENT

Schematic symbols

Designed to be used with light box drawing characters.

1CC08		ANTENNA
1CC09		HORIZONTAL RESISTOR SEGMENT
1CC0A		VERTICAL RESISTOR SEGMENT
1CC0B		LEFT THIRD INDUCTOR
1CC0C		MIDDLE THIRD INDUCTOR
1CC0D		RIGHT THIRD INDUCTOR
1CC0E		LEFT-POINTING DIODE
1CC0F		RIGHT-POINTING DIODE
1CC10		NPN TRANSISTOR
1CC11		PNP TRANSISTOR
1CC12		RECEPTACLE
1CC13		HORIZONTAL CAPACITOR
1CC14		VERTICAL CAPACITOR
1CC15		LOGIC GATE OR
1CC16		LOGIC GATE AND
1CC17		LOGIC GATE INVERTED INPUTS
1CC18		LOGIC GATE INVERTED OUTPUT
1CC19		LOGIC GATE BUFFER
1CC1A		LOGIC GATE BUFFER WITH INVERTED INPUT

Box drawing characters

1CC1B		BOX DRAWINGS LIGHT HORIZONTAL AND UPPER RIGHT
1CC1C		BOX DRAWINGS LIGHT HORIZONTAL AND LOWER RIGHT
1CC1D		BOX DRAWINGS LIGHT TOP AND UPPER LEFT
1CC1E		BOX DRAWINGS LIGHT BOTTOM AND LOWER LEFT
1CC1F		BOX DRAWINGS DOUBLE DIAGONAL UPPER RIGHT TO LOWER LEFT
1CC20		BOX DRAWINGS DOUBLE DIAGONAL UPPER LEFT TO LOWER RIGHT

Separated mosaic terminal graphic characters

The term "quadrant" refers to block mosaics divided into four parts.

1CC21		SEPARATED BLOCK QUADRANT-1 → 2598 quadrant upper left
1CC22		SEPARATED BLOCK QUADRANT-2 → 259D quadrant upper right
1CC23		SEPARATED BLOCK QUADRANT-12 → 2580 upper half block
1CC24		SEPARATED BLOCK QUADRANT-3 → 2596 quadrant lower left
1CC25		SEPARATED BLOCK QUADRANT-13 → 258C left half block
1CC26		SEPARATED BLOCK QUADRANT-23 → 259E quadrant upper right and lower left

1CC27		SEPARATED BLOCK QUADRANT-123 → 259B quadrant upper left and upper right and lower left
1CC28		SEPARATED BLOCK QUADRANT-4 → 2597 quadrant lower right
1CC29		SEPARATED BLOCK QUADRANT-14 → 259A quadrant upper left and lower right
1CC2A		SEPARATED BLOCK QUADRANT-24 → 2590 right half block
1CC2B		SEPARATED BLOCK QUADRANT-124 → 259C quadrant upper left and upper right and lower right
1CC2C		SEPARATED BLOCK QUADRANT-34 → 2584 lower half block
1CC2D		SEPARATED BLOCK QUADRANT-134 → 2599 quadrant upper left and lower left and lower right
1CC2E		SEPARATED BLOCK QUADRANT-234 → 259F quadrant upper right and lower left and lower right
1CC2F		SEPARATED BLOCK QUADRANT-1234 → 2588 full block

Circle segments

1CC30		UPPER LEFT TWELFTH CIRCLE
1CC31		UPPER CENTRE LEFT TWELFTH CIRCLE
1CC32		UPPER CENTRE RIGHT TWELFTH CIRCLE
1CC33		UPPER RIGHT TWELFTH CIRCLE
1CC34		UPPER MIDDLE LEFT TWELFTH CIRCLE
1CC35		UPPER LEFT QUARTER CIRCLE
1CC36		UPPER RIGHT QUARTER CIRCLE
1CC37		UPPER MIDDLE RIGHT TWELFTH CIRCLE
1CC38		LOWER MIDDLE LEFT TWELFTH CIRCLE
1CC39		LOWER LEFT QUARTER CIRCLE
1CC3A		LOWER RIGHT QUARTER CIRCLE
1CC3B		LOWER MIDDLE RIGHT TWELFTH CIRCLE
1CC3C		LOWER LEFT TWELFTH CIRCLE
1CC3D		LOWER CENTRE LEFT TWELFTH CIRCLE
1CC3E		LOWER CENTRE RIGHT TWELFTH CIRCLE
1CC3F		LOWER RIGHT TWELFTH CIRCLE

Fill characters

1CC40		SPARSE HORIZONTAL FILL → 25A4 square with horizontal fill
1CC41		SPARSE VERTICAL FILL → 25A5 square with vertical fill
1CC42		ORTHOGONAL CROSSHATCH FILL → 25A6 square with orthogonal crosshatch fill
1CC43		DIAGONAL CROSSHATCH FILL → 25A9 square with diagonal crosshatch fill
1CC44		DENSE VERTICAL FILL
1CC45		DENSE HORIZONTAL FILL
1CC46		SPECKLE FILL FRAME-1
1CC47		SPECKLE FILL FRAME-2 • The term "frame" used here refers to frames of an animation

Game sprites

1CC48		LEFT-FACING BASSINET
1CC49		RIGHT-FACING BASSINET
1CC4A		FLYING SAUCER WITH BEAMS

1CC4B	 FLYING SAUCER WITHOUT BEAMS • The Sharp MZ-700 character set includes three flying saucer symbols, mapped to 1CC4A  , 1CC4B  , and 1F6F8  . → 1F6F8  flying saucer
1CC4C	 ALIEN MONSTER OPEN JAWS
1CC4D	 ALIEN MONSTER CLOSED JAWS
1CC4E	 ALIEN SQUID OPEN TENTACLES
1CC4F	 ALIEN SQUID CLOSED TENTACLES
1CC50	 ALIEN CRAB STEPPING RIGHT
1CC51	 ALIEN CRAB STEPPING LEFT
1CC52	 ALIEN SPIDER CROUCHING
1CC53	 ALIEN SPIDER SPREAD
1CC54	 ALIEN MONSTER STEP-1
1CC55	 ALIEN MONSTER STEP-2
1CC56	 LEFT-POINTING ROCKET SHIP → 1F66C  leftwards rocket
1CC57	 UP-POINTING ROCKET SHIP → 1F66D  upwards rocket
1CC58	 RIGHT-POINTING ROCKET SHIP → 1F66E  rightwards rocket
1CC59	 DOWN-POINTING ROCKET SHIP → 1F66F  downwards rocket → 1F680  rocket
1CC5A	 TOP HALF LEFT-FACING ROBOT
1CC5B	 TOP HALF FORWARD-FACING ROBOT
1CC5C	 TOP HALF RIGHT-FACING ROBOT
1CC5D	 BOTTOM HALF LEFT-FACING ROBOT
1CC5E	 BOTTOM HALF FORWARD-FACING ROBOT
1CC5F	 BOTTOM HALF RIGHT-FACING ROBOT
1CC60	 LEFT-POINTING ATOMIC BOMB
1CC61	 UP-POINTING ATOMIC BOMB
1CC62	 RIGHT-POINTING ATOMIC BOMB
1CC63	 DOWN-POINTING ATOMIC BOMB
1CC64	 MUSHROOM CLOUD
1CC65	 LEFT-POINTING RIFLE → 1F946  rifle
1CC66	 UP-POINTING RIFLE
1CC67	 RIGHT-POINTING RIFLE
1CC68	 DOWN-POINTING RIFLE
1CC69	 EIGHT RAYS INWARD
1CC6A	 EIGHT RAYS OUTWARD
1CC6B	 BLACK LARGE CIRCLE MINUS LEFT QUARTER SECTION
1CC6C	 BLACK LARGE CIRCLE MINUS UPPER QUARTER SECTION
1CC6D	 BLACK LARGE CIRCLE MINUS RIGHT QUARTER SECTION
1CC6E	 BLACK LARGE CIRCLE MINUS LOWER QUARTER SECTION

Emoticon

1CC6F	 BLACK NEUTRAL FACE → 1F610  neutral face
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Game sprites

1CC70	 LEFT-FACING SNAKE HEAD WITH OPEN MOUTH
1CC71	 UP-FACING SNAKE HEAD WITH OPEN MOUTH
1CC72	 RIGHT-FACING SNAKE HEAD WITH OPEN MOUTH
1CC73	 DOWN-FACING SNAKE HEAD WITH OPEN MOUTH

1CC74	 LEFT-FACING SNAKE HEAD WITH CLOSED MOUTH
1CC75	 UP-FACING SNAKE HEAD WITH CLOSED MOUTH
1CC76	 RIGHT-FACING SNAKE HEAD WITH CLOSED MOUTH
1CC77	 DOWN-FACING SNAKE HEAD WITH CLOSED MOUTH
1CC78	 LEFT-POINTING ENERGY WAVE
1CC79	 UP-POINTING ENERGY WAVE
1CC7A	 RIGHT-POINTING ENERGY WAVE
1CC7B	 DOWN-POINTING ENERGY WAVE
1CC7C	 SQUARE SPIRAL FROM TOP LEFT
1CC7D	 SQUARE SPIRAL FROM TOP RIGHT
1CC7E	 SQUARE SPIRAL FROM BOTTOM RIGHT
1CC7F	 SQUARE SPIRAL FROM BOTTOM LEFT
1CC80	 STRIPED LEFT-POINTING TRIANGLE → 25C0  black left-pointing triangle
1CC81	 STRIPED UP-POINTING TRIANGLE → 25B2  black up-pointing triangle
1CC82	 STRIPED RIGHT-POINTING TRIANGLE → 25B6  black right-pointing triangle
1CC83	 STRIPED DOWN-POINTING TRIANGLE → 25BC  black down-pointing triangle
1CC84	 VERTICAL LADDER → 1FA9C  ladder
1CC85	 HORIZONTAL LADDER

Terminal graphic characters

1CC86	 WHITE LOWER LEFT POINTER → 25BB  white right-pointing pointer → 25FA  lower left triangle
1CC87	 WHITE LOWER RIGHT POINTER → 25C5  white left-pointing pointer → 25FF  lower right triangle
1CC88	 TWO RINGS ALIGNED HORIZONTALLY
1CC89	 SQUARE FOUR CORNER SALTIRES
1CC8A	 SQUARE FOUR CORNER DIAGONALS
1CC8B	 SQUARE FOUR CORNER BLACK TRIANGLES
1CC8C	 SQUARE APERTURE
1CC8D	 INVERSE BLACK DIAMOND → 25C6  black diamond → 1FBBF  negative diagonal diamond
1CC8E	 LEFT AND UPPER ONE EIGHTH BLOCK CONTAINING BLACK SMALL SQUARE → 1FB7D  left and upper one eighth block
1CC8F	 INVERSE BLACK SMALL SQUARE → 25AA  black small square

Lines with tick marks

1CC90	 VERTICAL LINE WITH FOUR TICK MARKS
1CC91	 HORIZONTAL LINE WITH FOUR TICK MARKS

Game sprites

1CC92	 LEFT-FACING FISH → 1F41F  fish
1CC93	 RIGHT-FACING FISH
1CC94	 LEFT-FACING FISH WITH OPEN MOUTH
1CC95	 RIGHT-FACING FISH WITH OPEN MOUTH
1CC96	 FLAPPING BIRD → 1F426  bird
1CC97	 LEFT-POINTING RACING CAR
1CC98	 UP-POINTING RACING CAR
1CC99	 RIGHT-POINTING RACING CAR

1CC9A		DOWN-POINTING RACING CAR
1CC9B		HORIZONTAL RACING CAR
1CC9C		VERTICAL RACING CAR
1CC9D		VERTICAL GO-KART
1CC9E		LEFT-POINTING TANK
1CC9F		RIGHT-POINTING TANK
1CCA0		LEFT-POINTING ROCKET BOOSTER
1CCA1		RIGHT-POINTING ROCKET BOOSTER
1CCA2		LEFT-POINTING ROLLER COASTER CAR → 1F3A2 roller coaster
1CCA3		RIGHT-POINTING ROLLER COASTER CAR
1CCA4		LEFT HALF FLYING SAUCER → 1F6F8 flying saucer
1CCA5		RIGHT HALF FLYING SAUCER

Faces

1CCA6		UPPER LEFT QUADRANT FACE WITH OPEN EYES
1CCA7		UPPER RIGHT QUADRANT FACE WITH OPEN EYES
1CCA8		UPPER LEFT QUADRANT FACE WITH CLOSED EYES
1CCA9		UPPER RIGHT QUADRANT FACE WITH CLOSED EYES
1CCAA		LOWER LEFT QUADRANT SMILING FACE
1CCAB		LOWER RIGHT QUADRANT SMILING FACE
1CCAC		LOWER LEFT QUADRANT NEUTRAL FACE
1CCAD		LOWER RIGHT QUADRANT NEUTRAL FACE
1CCAE		LOWER LEFT QUADRANT FACE WITH OPEN MOUTH
1CCAF		LOWER RIGHT QUADRANT FACE WITH OPEN MOUTH
1CCB0		LOWER LEFT QUADRANT FROWNING FACE
1CCB1		LOWER RIGHT QUADRANT FROWNING FACE

Icons

1CCB2		UPPER LEFT QUADRANT TELEVISION → 1F4FA television
1CCB3		UPPER RIGHT QUADRANT TELEVISION
1CCB4		LOWER LEFT QUADRANT TELEVISION
1CCB5		LOWER RIGHT QUADRANT TELEVISION
1CCB6		UPPER LEFT QUADRANT MICROCOMPUTER
1CCB7		UPPER RIGHT QUADRANT MICROCOMPUTER
1CCB8		LOWER LEFT QUADRANT MICROCOMPUTER
1CCB9		LOWER RIGHT QUADRANT MICROCOMPUTER

Chess symbols

May appear as white or black chess pieces.

1CCBA		UPPER LEFT QUADRANT CHESS KING → 2654 white chess king → 265A black chess king
1CCBB		UPPER RIGHT QUADRANT CHESS KING
1CCBC		LOWER LEFT QUADRANT CHESS KING
1CCBD		LOWER RIGHT QUADRANT CHESS KING
1CCBE		UPPER LEFT QUADRANT CHESS QUEEN → 2655 white chess queen → 265B black chess queen
1CCBF		UPPER RIGHT QUADRANT CHESS QUEEN
1CCC0		LOWER LEFT QUADRANT CHESS QUEEN
1CCC1		LOWER RIGHT QUADRANT CHESS QUEEN
1CCC2		UPPER LEFT QUADRANT CHESS ROOK → 2656 white chess rook → 265C black chess rook
1CCC3		UPPER RIGHT QUADRANT CHESS ROOK

1CCC4		LOWER LEFT QUADRANT CHESS ROOK
1CCC5		LOWER RIGHT QUADRANT CHESS ROOK
1CCC6		UPPER LEFT QUADRANT CHESS BISHOP → 2657 white chess bishop → 265D black chess bishop
1CCC7		UPPER RIGHT QUADRANT CHESS BISHOP
1CCC8		LOWER LEFT QUADRANT CHESS BISHOP
1CCC9		LOWER RIGHT QUADRANT CHESS BISHOP
1CCCA		UPPER LEFT QUADRANT CHESS KNIGHT → 2658 white chess knight → 265E black chess knight
1CCCB		UPPER RIGHT QUADRANT CHESS KNIGHT
1CCCC		LOWER LEFT QUADRANT CHESS KNIGHT
1CCCD		LOWER RIGHT QUADRANT CHESS KNIGHT
1CCCE		UPPER LEFT QUADRANT CHESS PAWN → 2659 white chess pawn → 265F black chess pawn
1CCCF		UPPER RIGHT QUADRANT CHESS PAWN
1CCD0		LOWER LEFT QUADRANT CHESS PAWN
1CCD1		LOWER RIGHT QUADRANT CHESS PAWN

Icons

1CCD2		UPPER LEFT QUADRANT STANDING KNIGHT
1CCD3		UPPER RIGHT QUADRANT STANDING KNIGHT
1CCD4		LOWER LEFT QUADRANT STANDING KNIGHT
1CCD5		LOWER RIGHT QUADRANT STANDING KNIGHT

Outlined uppercase Latin alphabet

1CCD6		OUTLINED LATIN CAPITAL LETTER A
1CCD7		OUTLINED LATIN CAPITAL LETTER B
1CCD8		OUTLINED LATIN CAPITAL LETTER C
1CCD9		OUTLINED LATIN CAPITAL LETTER D
1CCDA		OUTLINED LATIN CAPITAL LETTER E
1CCDB		OUTLINED LATIN CAPITAL LETTER F
1CCDC		OUTLINED LATIN CAPITAL LETTER G
1CCDD		OUTLINED LATIN CAPITAL LETTER H
1CCDE		OUTLINED LATIN CAPITAL LETTER I
1CCDF		OUTLINED LATIN CAPITAL LETTER J
1CCE0		OUTLINED LATIN CAPITAL LETTER K
1CCE1		OUTLINED LATIN CAPITAL LETTER L
1CCE2		OUTLINED LATIN CAPITAL LETTER M
1CCE3		OUTLINED LATIN CAPITAL LETTER N
1CCE4		OUTLINED LATIN CAPITAL LETTER O
1CCE5		OUTLINED LATIN CAPITAL LETTER P
1CCE6		OUTLINED LATIN CAPITAL LETTER Q
1CCE7		OUTLINED LATIN CAPITAL LETTER R
1CCE8		OUTLINED LATIN CAPITAL LETTER S
1CCE9		OUTLINED LATIN CAPITAL LETTER T
1CCEA		OUTLINED LATIN CAPITAL LETTER U
1CCEB		OUTLINED LATIN CAPITAL LETTER V
1CCEC		OUTLINED LATIN CAPITAL LETTER W
1CCED		OUTLINED LATIN CAPITAL LETTER X
1CCEE		OUTLINED LATIN CAPITAL LETTER Y
1CCEF		OUTLINED LATIN CAPITAL LETTER Z

Outlined ASCII digits

1CCF0		OUTLINED DIGIT ZERO
1CCF1		OUTLINED DIGIT ONE
1CCF2		OUTLINED DIGIT TWO
1CCF3		OUTLINED DIGIT THREE
1CCF4		OUTLINED DIGIT FOUR
1CCF5		OUTLINED DIGIT FIVE
1CCF6		OUTLINED DIGIT SIX

1CCF7 7 OUTLINED DIGIT SEVEN

1CCF8 8 OUTLINED DIGIT EIGHT

1CCF9 9 OUTLINED DIGIT NINE

Block mosaic terminal graphic characters

The term "octant" refers to block mosaics divided into eight parts.

1CD00 BLOCK OCTANT-3
 1CD01 BLOCK OCTANT-23
 1CD02 BLOCK OCTANT-123
 1CD03 BLOCK OCTANT-4
 1CD04 BLOCK OCTANT-14
 1CD05 BLOCK OCTANT-124
 1CD06 BLOCK OCTANT-34
 1CD07 BLOCK OCTANT-134
 1CD08 BLOCK OCTANT-234
 1CD09 BLOCK OCTANT-5
 1CD0A BLOCK OCTANT-15
 1CD0B BLOCK OCTANT-25
 1CD0C BLOCK OCTANT-125
 1CD0D BLOCK OCTANT-135
 1CD0E BLOCK OCTANT-235
 1CD0F BLOCK OCTANT-1235
 1CD10 BLOCK OCTANT-45
 1CD11 BLOCK OCTANT-145
 1CD12 BLOCK OCTANT-245
 1CD13 BLOCK OCTANT-1245
 1CD14 BLOCK OCTANT-345
 1CD15 BLOCK OCTANT-1345
 1CD16 BLOCK OCTANT-2345
 1CD17 BLOCK OCTANT-12345
 1CD18 BLOCK OCTANT-6
 1CD19 BLOCK OCTANT-16
 1CD1A BLOCK OCTANT-26
 1CD1B BLOCK OCTANT-126
 1CD1C BLOCK OCTANT-36
 1CD1D BLOCK OCTANT-136
 1CD1E BLOCK OCTANT-236
 1CD1F BLOCK OCTANT-1236
 1CD20 BLOCK OCTANT-146
 1CD21 BLOCK OCTANT-246
 1CD22 BLOCK OCTANT-1246
 1CD23 BLOCK OCTANT-346
 1CD24 BLOCK OCTANT-1346
 1CD25 BLOCK OCTANT-2346
 1CD26 BLOCK OCTANT-12346
 1CD27 BLOCK OCTANT-56
 1CD28 BLOCK OCTANT-156
 1CD29 BLOCK OCTANT-256
 1CD2A BLOCK OCTANT-1256
 1CD2B BLOCK OCTANT-356
 1CD2C BLOCK OCTANT-1356
 1CD2D BLOCK OCTANT-2356
 1CD2E BLOCK OCTANT-12356
 1CD2F BLOCK OCTANT-456
 1CD30 BLOCK OCTANT-1456
 1CD31 BLOCK OCTANT-2456
 1CD32 BLOCK OCTANT-12456
 1CD33 BLOCK OCTANT-3456
 1CD34 BLOCK OCTANT-13456
 1CD35 BLOCK OCTANT-23456
 1CD36 BLOCK OCTANT-17

1CD37 BLOCK OCTANT-27
 1CD38 BLOCK OCTANT-127
 1CD39 BLOCK OCTANT-37
 1CD3A BLOCK OCTANT-137
 1CD3B BLOCK OCTANT-237
 1CD3C BLOCK OCTANT-1237
 1CD3D BLOCK OCTANT-47
 1CD3E BLOCK OCTANT-147
 1CD3F BLOCK OCTANT-247
 1CD40 BLOCK OCTANT-1247
 1CD41 BLOCK OCTANT-347
 1CD42 BLOCK OCTANT-1347
 1CD43 BLOCK OCTANT-2347
 1CD44 BLOCK OCTANT-12347
 1CD45 BLOCK OCTANT-157
 1CD46 BLOCK OCTANT-257
 1CD47 BLOCK OCTANT-1257
 1CD48 BLOCK OCTANT-357
 1CD49 BLOCK OCTANT-2357
 1CD4A BLOCK OCTANT-12357
 1CD4B BLOCK OCTANT-457
 1CD4C BLOCK OCTANT-1457
 1CD4D BLOCK OCTANT-12457
 1CD4E BLOCK OCTANT-3457
 1CD4F BLOCK OCTANT-13457
 1CD50 BLOCK OCTANT-23457
 1CD51 BLOCK OCTANT-67
 1CD52 BLOCK OCTANT-167
 1CD53 BLOCK OCTANT-267
 1CD54 BLOCK OCTANT-1267
 1CD55 BLOCK OCTANT-367
 1CD56 BLOCK OCTANT-1367
 1CD57 BLOCK OCTANT-2367
 1CD58 BLOCK OCTANT-12367
 1CD59 BLOCK OCTANT-467
 1CD5A BLOCK OCTANT-1467
 1CD5B BLOCK OCTANT-2467
 1CD5C BLOCK OCTANT-12467
 1CD5D BLOCK OCTANT-3467
 1CD5E BLOCK OCTANT-13467
 1CD5F BLOCK OCTANT-23467
 1CD60 BLOCK OCTANT-123467
 1CD61 BLOCK OCTANT-567
 1CD62 BLOCK OCTANT-1567
 1CD63 BLOCK OCTANT-2567
 1CD64 BLOCK OCTANT-12567
 1CD65 BLOCK OCTANT-3567
 1CD66 BLOCK OCTANT-13567
 1CD67 BLOCK OCTANT-23567
 1CD68 BLOCK OCTANT-123567
 1CD69 BLOCK OCTANT-4567
 1CD6A BLOCK OCTANT-14567
 1CD6B BLOCK OCTANT-24567
 1CD6C BLOCK OCTANT-124567
 1CD6D BLOCK OCTANT-34567
 1CD6E BLOCK OCTANT-134567
 1CD6F BLOCK OCTANT-234567
 1CD70 BLOCK OCTANT-1234567
 1CD71 BLOCK OCTANT-18
 1CD72 BLOCK OCTANT-28
 1CD73 BLOCK OCTANT-128
 1CD74 BLOCK OCTANT-38

1CD75	BLOCK OCTANT-138
1CD76	BLOCK OCTANT-238
1CD77	BLOCK OCTANT-1238
1CD78	BLOCK OCTANT-48
1CD79	BLOCK OCTANT-148
1CD7A	BLOCK OCTANT-248
1CD7B	BLOCK OCTANT-1248
1CD7C	BLOCK OCTANT-348
1CD7D	BLOCK OCTANT-1348
1CD7E	BLOCK OCTANT-2348
1CD7F	BLOCK OCTANT-12348
1CD80	BLOCK OCTANT-58
1CD81	BLOCK OCTANT-158
1CD82	BLOCK OCTANT-258
1CD83	BLOCK OCTANT-1258
1CD84	BLOCK OCTANT-358
1CD85	BLOCK OCTANT-1358
1CD86	BLOCK OCTANT-2358
1CD87	BLOCK OCTANT-12358
1CD88	BLOCK OCTANT-458
1CD89	BLOCK OCTANT-1458
1CD8A	BLOCK OCTANT-2458
1CD8B	BLOCK OCTANT-12458
1CD8C	BLOCK OCTANT-3458
1CD8D	BLOCK OCTANT-13458
1CD8E	BLOCK OCTANT-23458
1CD8F	BLOCK OCTANT-123458
1CD90	BLOCK OCTANT-168
1CD91	BLOCK OCTANT-268
1CD92	BLOCK OCTANT-1268
1CD93	BLOCK OCTANT-368
1CD94	BLOCK OCTANT-2368
1CD95	BLOCK OCTANT-12368
1CD96	BLOCK OCTANT-468
1CD97	BLOCK OCTANT-1468
1CD98	BLOCK OCTANT-2468
1CD99	BLOCK OCTANT-3468
1CD9A	BLOCK OCTANT-13468
1CD9B	BLOCK OCTANT-23468
1CD9C	BLOCK OCTANT-568
1CD9D	BLOCK OCTANT-1568
1CD9E	BLOCK OCTANT-2568
1CD9F	BLOCK OCTANT-12568
1CDA0	BLOCK OCTANT-3568
1CDA1	BLOCK OCTANT-13568
1CDA2	BLOCK OCTANT-23568
1CDA3	BLOCK OCTANT-123568
1CDA4	BLOCK OCTANT-4568
1CDA5	BLOCK OCTANT-14568
1CDA6	BLOCK OCTANT-24568
1CDA7	BLOCK OCTANT-124568
1CDA8	BLOCK OCTANT-34568
1CDA9	BLOCK OCTANT-134568
1CDAA	BLOCK OCTANT-234568
1CDAB	BLOCK OCTANT-1234568
1CDAC	BLOCK OCTANT-178
1CDAD	BLOCK OCTANT-278
1CDAE	BLOCK OCTANT-1278
1CDAF	BLOCK OCTANT-378
1CDB0	BLOCK OCTANT-1378
1CDB1	BLOCK OCTANT-2378
1CDB2	BLOCK OCTANT-12378

1CDB3	BLOCK OCTANT-478
1CDB4	BLOCK OCTANT-1478
1CDB5	BLOCK OCTANT-2478
1CDB6	BLOCK OCTANT-12478
1CDB7	BLOCK OCTANT-3478
1CDB8	BLOCK OCTANT-13478
1CDB9	BLOCK OCTANT-23478
1CDBA	BLOCK OCTANT-123478
1CDBB	BLOCK OCTANT-578
1CDBC	BLOCK OCTANT-1578
1CDBD	BLOCK OCTANT-2578
1CDBE	BLOCK OCTANT-12578
1CDBF	BLOCK OCTANT-3578
1CDC0	BLOCK OCTANT-13578
1CDC1	BLOCK OCTANT-23578
1CDC2	BLOCK OCTANT-123578
1CDC3	BLOCK OCTANT-4578
1CDC4	BLOCK OCTANT-14578
1CDC5	BLOCK OCTANT-24578
1CDC6	BLOCK OCTANT-124578
1CDC7	BLOCK OCTANT-34578
1CDC8	BLOCK OCTANT-134578
1CDC9	BLOCK OCTANT-234578
1CDCA	BLOCK OCTANT-1234578
1CDCB	BLOCK OCTANT-678
1CDCC	BLOCK OCTANT-1678
1CDCD	BLOCK OCTANT-2678
1CDCE	BLOCK OCTANT-12678
1CDCF	BLOCK OCTANT-3678
1CDD0	BLOCK OCTANT-13678
1CDD1	BLOCK OCTANT-23678
1CDD2	BLOCK OCTANT-123678
1CDD3	BLOCK OCTANT-4678
1CDD4	BLOCK OCTANT-14678
1CDD5	BLOCK OCTANT-24678
1CDD6	BLOCK OCTANT-124678
1CDD7	BLOCK OCTANT-34678
1CDD8	BLOCK OCTANT-134678
1CDD9	BLOCK OCTANT-234678
1CDDA	BLOCK OCTANT-1234678
1Cddb	BLOCK OCTANT-15678
1CDDC	BLOCK OCTANT-25678
1CDDD	BLOCK OCTANT-125678
1CDDE	BLOCK OCTANT-35678
1CDDF	BLOCK OCTANT-235678
1CDE0	BLOCK OCTANT-1235678
1CDE1	BLOCK OCTANT-45678
1CDE2	BLOCK OCTANT-145678
1CDE3	BLOCK OCTANT-245678
1CDE4	BLOCK OCTANT-1345678
1CDE5	BLOCK OCTANT-2345678

Game sprites

The term "frame" used here refers to frames of an animation.

1CDE6	TOP HALF STANDING PERSON
1CDE7	BOTTOM HALF STANDING PERSON
1CDE8	TOP HALF RIGHT-FACING RUNNER FRAME-1
1CDE9	BOTTOM HALF RIGHT-FACING RUNNER FRAME-1
1CDEA	TOP HALF RIGHT-FACING RUNNER FRAME-2
1CDEB	BOTTOM HALF RIGHT-FACING RUNNER FRAME-2

1CDEC		TOP HALF LEFT-FACING RUNNER FRAME-1
1CDED		BOTTOM HALF LEFT-FACING RUNNER FRAME-1
1CDEE		TOP HALF LEFT-FACING RUNNER FRAME-2
1CDEF		BOTTOM HALF LEFT-FACING RUNNER FRAME-2
1CDF0		TOP HALF FORWARD-FACING RUNNER
1CDF1		BOTTOM HALF FORWARD-FACING RUNNER FRAME-1
1CDF2		BOTTOM HALF FORWARD-FACING RUNNER FRAME-2
1CDF3		BOTTOM HALF FORWARD-FACING RUNNER FRAME-3
1CDF4		BOTTOM HALF FORWARD-FACING RUNNER FRAME-4
1CDF5		MOON LANDER
1CDF6		TOP HALF FLAILING ROBOT FRAME-1 • bottom half is 1CDF4
1CDF7		TOP HALF FLAILING ROBOT FRAME-2
1CDF8		DOWN-POINTING AIRPLANE → 1F6E7 up-pointing airplane
1CDF9		LEFT-POINTING AIRPLANE → 2708 airplane
1CDFA		SMALL UP-POINTING AIRPLANE
1CDFB		UP-POINTING FROG • represents the frog in the Mattel Aquarius port of Frogger → 1F438 frog face
1CDFC		DOWN-POINTING FROG
1CDFD		EXPLOSION FRAME-1
1CDFE		EXPLOSION FRAME-2
1CDFF		EXPLOSION FRAME-3

Terminal graphic characters

1CE00		RIGHT HALF AND LEFT HALF WHITE CIRCLE
1CE01		LOWER HALF AND UPPER HALF WHITE CIRCLE
1CE02		EXPLOSION AT HORIZON
1CE03		UPPER HALF HEAVY WHITE SQUARE → 23B4 top square bracket
1CE04		LOWER HALF HEAVY WHITE SQUARE → 23B5 bottom square bracket
1CE05		HEAVY WHITE SQUARE CONTAINING BLACK VERY SMALL SQUARE → 2B1D • black very small square → 1F791 heavy white square → 1F794 white square containing black very small square
1CE06		WHITE VERTICAL RECTANGLE WITH HORIZONTAL BAR → 25AF white vertical rectangle
1CE07		TOP RIGHT BLACK LEFT-POINTING SMALL TRIANGLE → 25C2 black left-pointing small triangle
1CE08		FUNNEL = filter
1CE09		BOX DRAWINGS DOUBLE DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT
1CE0A		BOX DRAWINGS DOUBLE DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO UPPER RIGHT
1CE0B		LEFT HALF WHITE ELLIPSE → 2B2D white horizontal ellipse
1CE0C		RIGHT HALF WHITE ELLIPSE

Dashed lines

1CE0D	--	LEFT HALF TRIPLE DASH HORIZONTAL → 2504 box drawings light triple dash horizontal
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1CE0E	-	RIGHT HALF TRIPLE DASH HORIZONTAL
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Lines with tick marks

1CE0F		HORIZONTAL LINE WITH TICK MARK
1CE10		LEFT HALF HORIZONTAL LINE WITH THREE TICK MARKS
1CE11		RIGHT HALF HORIZONTAL LINE WITH THREE TICK MARKS
1CE12		HORIZONTAL LINE WITH THREE TICK MARKS
1CE13		LOWER HALF VERTICAL LINE WITH THREE TICK MARKS
1CE14		UPPER HALF VERTICAL LINE WITH THREE TICK MARKS
1CE15		VERTICAL LINE WITH THREE TICK MARKS

Box drawing characters

1CE16		BOX DRAWINGS LIGHT VERTICAL AND TOP RIGHT
1CE17		BOX DRAWINGS LIGHT VERTICAL AND BOTTOM RIGHT
1CE18		BOX DRAWINGS LIGHT VERTICAL AND TOP LEFT
1CE19		BOX DRAWINGS LIGHT VERTICAL AND BOTTOM LEFT

Large type pieces

Used to generate large text headlines on HP terminals.

1CE1A		LARGE TYPE PIECE UPPER LEFT ARC
1CE1B		LARGE TYPE PIECE UPPER LEFT CORNER
1CE1C		LARGE TYPE PIECE UPPER TERMINAL
1CE1D		LARGE TYPE PIECE UPPER LEFT CROTCH
1CE1E		LARGE TYPE PIECE LEFT ARM
1CE1F		LARGE TYPE PIECE CROSSBAR
1CE20		LARGE TYPE PIECE CROSSBAR WITH LOWER STEM
1CE21		LARGE TYPE PIECE UPPER HALF VERTEX OF M
1CE22		LARGE TYPE PIECE DIAGONAL LOWER LEFT
1CE23		LARGE TYPE PIECE SHORT UPPER TERMINAL
1CE24		LARGE TYPE PIECE UPPER RIGHT ARC
1CE25		LARGE TYPE PIECE RIGHT ARM
1CE26		LARGE TYPE PIECE UPPER RIGHT CROTCH
1CE27		LARGE TYPE PIECE UPPER RIGHT CORNER
1CE28		LARGE TYPE PIECE STEM WITH RIGHT CROSSBAR
1CE29		LARGE TYPE PIECE STEM
1CE2A		LARGE TYPE PIECE DIAGONAL UPPER RIGHT AND LOWER RIGHT
1CE2B		LARGE TYPE PIECE DIAGONAL UPPER RIGHT
1CE2C		LARGE TYPE PIECE DIAGONAL LOWER RIGHT
1CE2D		LARGE TYPE PIECE SHORT LOWER TERMINAL
1CE2E		LARGE TYPE PIECE LOWER LEFT AND UPPER LEFT ARC
1CE2F		LARGE TYPE PIECE CENTRE OF K
1CE30		LARGE TYPE PIECE LOWER HALF VERTEX OF M
1CE31		LARGE TYPE PIECE UPPER HALF VERTEX OF W
1CE32		LARGE TYPE PIECE CENTRE OF X
1CE33		LARGE TYPE PIECE CENTRE OF Y
1CE34		LARGE TYPE PIECE CENTRE OF Z WITH CROSSBAR
1CE35		LARGE TYPE PIECE RAISED UPPER LEFT ARC
1CE36		LARGE TYPE PIECE STEM WITH LEFT CROSSBAR
1CE37		LARGE TYPE PIECE LOWER RIGHT AND UPPER RIGHT ARC
1CE38		LARGE TYPE PIECE DIAGONAL UPPER LEFT AND LOWER LEFT

1CE39		LARGE TYPE PIECE STEM WITH LEFT JOINT
1CE3A		LARGE TYPE PIECE STEM WITH CROSSBAR
1CE3B		LARGE TYPE PIECE DIAGONAL UPPER LEFT
1CE3C		LARGE TYPE PIECE LOWER TERMINAL
1CE3D		LARGE TYPE PIECE LOWER LEFT CORNER
1CE3E		LARGE TYPE PIECE LOWER LEFT ARC
1CE3F		LARGE TYPE PIECE LOWER LEFT CROTCH
1CE40		LARGE TYPE PIECE CROSSBAR WITH UPPER STEM
1CE41		LARGE TYPE PIECE VERTEX OF V
1CE42		LARGE TYPE PIECE LOWER HALF VERTEX OF W
1CE43		LARGE TYPE PIECE LOWER RIGHT ARC
1CE44		LARGE TYPE PIECE LOWER RIGHT CORNER
1CE45		LARGE TYPE PIECE LOWER RIGHT ARC WITH TAIL
1CE46		LARGE TYPE PIECE LOWER RIGHT CROTCH
1CE47		LARGE TYPE PIECE STEM-45
1CE48		LARGE TYPE PIECE STEM-2345
1CE49		LARGE TYPE PIECE STEM-4
1CE4A		LARGE TYPE PIECE STEM-34
1CE4B		LARGE TYPE PIECE STEM-234
1CE4C		LARGE TYPE PIECE STEM-1234
1CE4D		LARGE TYPE PIECE STEM-3
1CE4E		LARGE TYPE PIECE STEM-23
1CE4F		LARGE TYPE PIECE STEM-2
1CE50		LARGE TYPE PIECE STEM-12

Separated mosaic terminal graphic characters

The term "sextant" refers to block mosaics divided into six parts.

1CE51		SEPARATED BLOCK SEXTANT-1
1CE52		SEPARATED BLOCK SEXTANT-2
1CE53		SEPARATED BLOCK SEXTANT-12
1CE54		SEPARATED BLOCK SEXTANT-3
1CE55		SEPARATED BLOCK SEXTANT-13
1CE56		SEPARATED BLOCK SEXTANT-23
1CE57		SEPARATED BLOCK SEXTANT-123
1CE58		SEPARATED BLOCK SEXTANT-4
1CE59		SEPARATED BLOCK SEXTANT-14
1CE5A		SEPARATED BLOCK SEXTANT-24
1CE5B		SEPARATED BLOCK SEXTANT-124
1CE5C		SEPARATED BLOCK SEXTANT-34
1CE5D		SEPARATED BLOCK SEXTANT-134
1CE5E		SEPARATED BLOCK SEXTANT-234
1CE5F		SEPARATED BLOCK SEXTANT-1234
1CE60		SEPARATED BLOCK SEXTANT-5
1CE61		SEPARATED BLOCK SEXTANT-15
1CE62		SEPARATED BLOCK SEXTANT-25
1CE63		SEPARATED BLOCK SEXTANT-125
1CE64		SEPARATED BLOCK SEXTANT-35
1CE65		SEPARATED BLOCK SEXTANT-135
1CE66		SEPARATED BLOCK SEXTANT-235
1CE67		SEPARATED BLOCK SEXTANT-1235
1CE68		SEPARATED BLOCK SEXTANT-45
1CE69		SEPARATED BLOCK SEXTANT-145
1CE6A		SEPARATED BLOCK SEXTANT-245
1CE6B		SEPARATED BLOCK SEXTANT-1245
1CE6C		SEPARATED BLOCK SEXTANT-345
1CE6D		SEPARATED BLOCK SEXTANT-1345
1CE6E		SEPARATED BLOCK SEXTANT-2345
1CE6F		SEPARATED BLOCK SEXTANT-12345
1CE70		SEPARATED BLOCK SEXTANT-6

1CE71		SEPARATED BLOCK SEXTANT-16
1CE72		SEPARATED BLOCK SEXTANT-26
1CE73		SEPARATED BLOCK SEXTANT-126
1CE74		SEPARATED BLOCK SEXTANT-36
1CE75		SEPARATED BLOCK SEXTANT-136
1CE76		SEPARATED BLOCK SEXTANT-236
1CE77		SEPARATED BLOCK SEXTANT-1236
1CE78		SEPARATED BLOCK SEXTANT-46
1CE79		SEPARATED BLOCK SEXTANT-146
1CE7A		SEPARATED BLOCK SEXTANT-246
1CE7B		SEPARATED BLOCK SEXTANT-1246
1CE7C		SEPARATED BLOCK SEXTANT-346
1CE7D		SEPARATED BLOCK SEXTANT-1346
1CE7E		SEPARATED BLOCK SEXTANT-2346
1CE7F		SEPARATED BLOCK SEXTANT-12346
1CE80		SEPARATED BLOCK SEXTANT-56
1CE81		SEPARATED BLOCK SEXTANT-156
1CE82		SEPARATED BLOCK SEXTANT-256
1CE83		SEPARATED BLOCK SEXTANT-1256
1CE84		SEPARATED BLOCK SEXTANT-356
1CE85		SEPARATED BLOCK SEXTANT-1356
1CE86		SEPARATED BLOCK SEXTANT-2356
1CE87		SEPARATED BLOCK SEXTANT-12356
1CE88		SEPARATED BLOCK SEXTANT-456
1CE89		SEPARATED BLOCK SEXTANT-1456
1CE8A		SEPARATED BLOCK SEXTANT-2456
1CE8B		SEPARATED BLOCK SEXTANT-12456
1CE8C		SEPARATED BLOCK SEXTANT-3456
1CE8D		SEPARATED BLOCK SEXTANT-13456
1CE8E		SEPARATED BLOCK SEXTANT-23456
1CE8F		SEPARATED BLOCK SEXTANT-123456

Block elements

1CE90		UPPER LEFT ONE SIXTEENTH BLOCK
1CE91		UPPER CENTRE LEFT ONE SIXTEENTH BLOCK
1CE92		UPPER CENTRE RIGHT ONE SIXTEENTH BLOCK
1CE93		UPPER RIGHT ONE SIXTEENTH BLOCK
1CE94		UPPER MIDDLE LEFT ONE SIXTEENTH BLOCK
1CE95		UPPER MIDDLE CENTRE LEFT ONE SIXTEENTH BLOCK
1CE96		UPPER MIDDLE CENTRE RIGHT ONE SIXTEENTH BLOCK
1CE97		UPPER MIDDLE RIGHT ONE SIXTEENTH BLOCK
1CE98		LOWER MIDDLE LEFT ONE SIXTEENTH BLOCK
1CE99		LOWER MIDDLE CENTRE LEFT ONE SIXTEENTH BLOCK
1CE9A		LOWER MIDDLE CENTRE RIGHT ONE SIXTEENTH BLOCK
1CE9B		LOWER MIDDLE RIGHT ONE SIXTEENTH BLOCK
1CE9C		LOWER LEFT ONE SIXTEENTH BLOCK
1CE9D		LOWER CENTRE LEFT ONE SIXTEENTH BLOCK
1CE9E		LOWER CENTRE RIGHT ONE SIXTEENTH BLOCK
1CE9F		LOWER RIGHT ONE SIXTEENTH BLOCK
1CEA0		RIGHT HALF LOWER ONE QUARTER BLOCK
1CEA1		RIGHT THREE QUARTERS LOWER ONE QUARTER BLOCK
1CEA2		LEFT THREE QUARTERS LOWER ONE QUARTER BLOCK
1CEA3		LEFT HALF LOWER ONE QUARTER BLOCK
1CEA4		LOWER HALF LEFT ONE QUARTER BLOCK
1CEA5		LOWER THREE QUARTERS LEFT ONE QUARTER BLOCK

1CEA6		UPPER THREE QUARTERS LEFT ONE QUARTER BLOCK
1CEA7		UPPER HALF LEFT ONE QUARTER BLOCK
1CEA8		LEFT HALF UPPER ONE QUARTER BLOCK
1CEA9		LEFT THREE QUARTERS UPPER ONE QUARTER BLOCK
1CEAA		RIGHT THREE QUARTERS UPPER ONE QUARTER BLOCK
1CEAB		RIGHT HALF UPPER ONE QUARTER BLOCK
1CEAC		UPPER HALF RIGHT ONE QUARTER BLOCK
1CEAD		UPPER THREE QUARTERS RIGHT ONE QUARTER BLOCK
1CEAE		LOWER THREE QUARTERS RIGHT ONE QUARTER BLOCK
1CEAF		LOWER HALF RIGHT ONE QUARTER BLOCK

Smalltalk

1CEB0		HORIZONTAL ZIGZAG LINE → 299A  vertical zigzag line
1CEB1		KEYHOLE = peek → 1F5DD  old key
1CEB2		OLD PERSONAL COMPUTER WITH MONITOR IN PORTRAIT ORIENTATION → 1F5B3  old personal computer
1CEB3		BLACK RIGHT TRIANGLE CARET • zero-advance character pointing between two glyphs → 2038  caret → 2333  slope → 1CC86  white lower left pointer

	1E5D	1E5E	1E5F
0	ୱ 1E5D0	ଝ 1E5E0	ଢ଼ 1E5F0
1	ୱ 1E5D1	୞ 1E5E1	୞ 1E5F1
2	ୱ 1E5D2	ୱ 1E5E2	ୱ 1E5F2
3	ୱ 1E5D3	ୱ 1E5E3	ୱ 1E5F3
4	ୱ 1E5D4	ୱ 1E5E4	ୱ 1E5F4
5	ୱ 1E5D5	ୱ 1E5E5	ୱ 1E5F5
6	ୱ 1E5D6	ୱ 1E5E6	ୱ 1E5F6
7	ୱ 1E5D7	ୱ 1E5E7	ୱ 1E5F7
8	ୱ 1E5D8	ୱ 1E5E8	ୱ 1E5F8
9	ୱ 1E5D9	ୱ 1E5E9	ୱ 1E5F9
A	ୱ 1E5DA	ୱ 1E5EA	ୱ 1E5FA
B	ୱ 1E5DB	ୱ 1E5EB	
C	ୱ 1E5DC	ୱ 1E5EC	
D	ୱ 1E5DD	ୱ 1E5ED	
E	ୱ 1E5DE	ୱ 1E5EE	
F	ୱ 1E5DF	ୱ 1E5EF	ୱ 1E5FF

Letters

1E5D0	ୱ	OL ONAL LETTER O
1E5D1	ୱ	OL ONAL LETTER OM
1E5D2	ୱ	OL ONAL LETTER ONG
1E5D3	ୱ	OL ONAL LETTER ORR
1E5D4	ୱ	OL ONAL LETTER OO
1E5D5	ୱ	OL ONAL LETTER OY
1E5D6	ୱ	OL ONAL LETTER A
1E5D7	ୱ	OL ONAL LETTER AD
1E5D8	ୱ	OL ONAL LETTER AB
1E5D9	ୱ	OL ONAL LETTER AH
1E5DA	ୱ	OL ONAL LETTER AL
1E5DB	ୱ	OL ONAL LETTER AW
1E5DC	ୱ	OL ONAL LETTER I
1E5DD	ୱ	OL ONAL LETTER IT
1E5DE	ୱ	OL ONAL LETTER IP
1E5DF	ୱ	OL ONAL LETTER ITT
1E5E0	ଝ	OL ONAL LETTER ID
1E5E1	୞	OL ONAL LETTER IN
1E5E2	ୱ	OL ONAL LETTER U
1E5E3	ୱ	OL ONAL LETTER UK
1E5E4	ୱ	OL ONAL LETTER UDD
1E5E5	ୱ	OL ONAL LETTER UJ
1E5E6	ୱ	OL ONAL LETTER UNY
1E5E7	ୱ	OL ONAL LETTER UR
1E5E8	ୱ	OL ONAL LETTER E
1E5E9	ୱ	OL ONAL LETTER ES
1E5EA	ୱ	OL ONAL LETTER EH
1E5EB	ୱ	OL ONAL LETTER EC
1E5EC	ୱ	OL ONAL LETTER ENN
1E5ED	ୱ	OL ONAL LETTER EG

Signs

1E5EE	ୱ	OL ONAL SIGN MU
		• nasalization → 0310 ୱ combining candrabindu
1E5EF	ୱ	OL ONAL SIGN IKIR
		• prolongation sign • a long phoneme sign, positioned only below 1E5D6 ୱ
1E5F0	ୱ	OL ONAL SIGN HODDONG
		• (glottalization • visually similar to Oriya 0B03 ୱ, but distinct in function → 0B03 ୱ oriya sign visarga

Digits

1E5F1	ୱ	OL ONAL DIGIT ZERO
1E5F2	ୱ	OL ONAL DIGIT ONE
1E5F3	ୱ	OL ONAL DIGIT TWO
1E5F4	ୱ	OL ONAL DIGIT THREE
1E5F5	ୱ	OL ONAL DIGIT FOUR
1E5F6	ୱ	OL ONAL DIGIT FIVE
1E5F7	ୱ	OL ONAL DIGIT SIX
1E5F8	ୱ	OL ONAL DIGIT SEVEN
1E5F9	ୱ	OL ONAL DIGIT EIGHT
1E5FA	ୱ	OL ONAL DIGIT NINE

Abbreviation sign

1E5FF	ୱ	OL ONAL ABBREVIATION SIGN
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	1F80	1F81	1F82	1F83	1F84	1F85	1F86	1F87	1F88	1F89	1F8A	1F8B	1F8C	1F8D	1F8E	1F8F
0	 1F800	 1F810	 1F820	 1F830	 1F840	 1F850	 1F860	 1F870	 1F880	 1F890	 1F8A0	 1F8B0				
1	 1F801	 1F811	 1F821	 1F831	 1F841	 1F851	 1F861	 1F871	 1F881	 1F891	 1F8A1	 1F8B1				
2	 1F802	 1F812	 1F822	 1F832	 1F842	 1F852	 1F862	 1F872	 1F882	 1F892	 1F8A2	 1F8B2				
3	 1F803	 1F813	 1F823	 1F833	 1F843	 1F853	 1F863	 1F873	 1F883	 1F893	 1F8A3	 1F8B3				
4	 1F804	 1F814	 1F824	 1F834	 1F844	 1F854	 1F864	 1F874	 1F884	 1F894	 1F8A4	 1F8B4				
5	 1F805	 1F815	 1F825	 1F835	 1F845	 1F855	 1F865	 1F875	 1F885	 1F895	 1F8A5	 1F8B5				
6	 1F806	 1F816	 1F826	 1F836	 1F846	 1F856	 1F866	 1F876	 1F886	 1F896	 1F8A6	 1F8B6				
7	 1F807	 1F817	 1F827	 1F837	 1F847	 1F857	 1F867	 1F877	 1F887	 1F897	 1F8A7	 1F8B7				
8	 1F808	 1F818	 1F828	 1F838		 1F858	 1F868	 1F878		 1F898	 1F8A8	 1F8B8				
9	 1F809	 1F819	 1F829	 1F839		 1F859	 1F869	 1F879		 1F899	 1F8A9	 1F8B9				
A	 1F80A	 1F81A	 1F82A	 1F83A			 1F86A	 1F87A		 1F89A	 1F8AA	 1F8BA				
B	 1F80B	 1F81B	 1F82B	 1F83B			 1F86B	 1F87B		 1F89B	 1F8AB	 1F8BB				
C		 1F81C	 1F82C	 1F83C			 1F86C	 1F87C		 1F89C	 1F8AC					
D		 1F81D	 1F82D	 1F83D			 1F86D	 1F87D		 1F89D	 1F8AD					
E		 1F81E	 1F82E	 1F83E			 1F86E	 1F87E		 1F89E						
F		 1F81F	 1F82F	 1F83F			 1F86F	 1F87F		 1F89F						

Arrows with triangle arrowheads

1F800	←	LEFTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F801	↑	UPWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F802	→	RIGHTWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F803	↓	DOWNWARDS ARROW WITH SMALL TRIANGLE ARROWHEAD
1F804	←	LEFTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F805	↑	UPWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F806	→	RIGHTWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F807	↓	DOWNWARDS ARROW WITH MEDIUM TRIANGLE ARROWHEAD
1F808	←	LEFTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F809	↑	UPWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F80A	→	RIGHTWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD
1F80B	↓	DOWNWARDS ARROW WITH LARGE TRIANGLE ARROWHEAD

Arrows with equilateral triangle arrowheads

1F810	←	LEFTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F811	↑	UPWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F812	→	RIGHTWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F813	↓	DOWNWARDS ARROW WITH SMALL EQUILATERAL ARROWHEAD
1F814	←	LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F815	↑	UPWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F816	→	RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F817	↓	DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F818	←	HEAVY LEFTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F819	↑	HEAVY UPWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81A	→	HEAVY RIGHTWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81B	↓	HEAVY DOWNWARDS ARROW WITH EQUILATERAL ARROWHEAD
1F81C	←	HEAVY LEFTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81D	↑	HEAVY UPWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81E	→	HEAVY RIGHTWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD
1F81F	↓	HEAVY DOWNWARDS ARROW WITH LARGE EQUILATERAL ARROWHEAD

Triangle headed arrows with different shaft weights

1F820	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F821	↑	UPWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F822	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT

1F823	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH NARROW SHAFT
1F824	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F825	↑	UPWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F826	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F827	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH MEDIUM SHAFT
1F828	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F829	↑	UPWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82A	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82B	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH BOLD SHAFT
1F82C	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82D	↑	UPWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82E	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F82F	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH HEAVY SHAFT
1F830	←	LEFTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F831	↑	UPWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F832	→	RIGHTWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT
1F833	↓	DOWNWARDS TRIANGLE-HEADED ARROW WITH VERY HEAVY SHAFT

Finger-post arrows

1F834	←	LEFTWARDS FINGER-POST ARROW
1F835	↑	UPWARDS FINGER-POST ARROW
1F836	→	RIGHTWARDS FINGER-POST ARROW
1F837	↓	DOWNWARDS FINGER-POST ARROW

Squared arrows

1F838	←	LEFTWARDS SQUARED ARROW
1F839	↑	UPWARDS SQUARED ARROW
1F83A	→	RIGHTWARDS SQUARED ARROW
1F83B	↓	DOWNWARDS SQUARED ARROW

Compressed arrows

1F83C	←	LEFTWARDS COMPRESSED ARROW
1F83D	↑	UPWARDS COMPRESSED ARROW
1F83E	→	RIGHTWARDS COMPRESSED ARROW
1F83F	↓	DOWNWARDS COMPRESSED ARROW
1F840	←	LEFTWARDS HEAVY COMPRESSED ARROW
1F841	↑	UPWARDS HEAVY COMPRESSED ARROW
1F842	→	RIGHTWARDS HEAVY COMPRESSED ARROW
		→ 27A7 ↗ squat black rightwards arrow
1F843	↓	DOWNWARDS HEAVY COMPRESSED ARROW

Heavy arrows

1F844	←	LEFTWARDS HEAVY ARROW
1F845	↑	UPWARDS HEAVY ARROW
1F846	→	RIGHTWARDS HEAVY ARROW
1F847	↓	DOWNWARDS HEAVY ARROW

Sans-serif arrows

1F850	←	LEFTWARDS SANS-SERIF ARROW
		→ 2190 ← leftwards arrow

- 1F851 ↑ UPWARDS SANS-SERIF ARROW
→ 2191 ↑ upwards arrow
- 1F852 → RIGHTWARDS SANS-SERIF ARROW
→ 2192 → rightwards arrow
- 1F853 ↓ DOWNWARDS SANS-SERIF ARROW
→ 2193 ↓ downwards arrow
- 1F854 ↖ NORTH WEST SANS-SERIF ARROW
→ 2196 ↖ north west arrow
- 1F855 ↗ NORTH EAST SANS-SERIF ARROW
→ 2197 ↗ north east arrow
- 1F856 ↘ SOUTH EAST SANS-SERIF ARROW
→ 2198 ↘ south east arrow
- 1F857 ↙ SOUTH WEST SANS-SERIF ARROW
→ 2199 ↙ south west arrow
- 1F858 ↔ LEFT RIGHT SANS-SERIF ARROW
→ 2194 ↔ left right arrow
- 1F859 ⇅ UP DOWN SANS-SERIF ARROW
→ 2195 ⇅ up down arrow

Wide-headed barb arrows

- 1F860 ← WIDE-HEADED LEFTWARDS LIGHT BARB ARROW
- 1F861 ↑ WIDE-HEADED UPWARDS LIGHT BARB ARROW
- 1F862 → WIDE-HEADED RIGHTWARDS LIGHT BARB ARROW
- 1F863 ↓ WIDE-HEADED DOWNWARDS LIGHT BARB ARROW
- 1F864 ↖ WIDE-HEADED NORTH WEST LIGHT BARB ARROW
- 1F865 ↗ WIDE-HEADED NORTH EAST LIGHT BARB ARROW
- 1F866 ↘ WIDE-HEADED SOUTH EAST LIGHT BARB ARROW
- 1F867 ↙ WIDE-HEADED SOUTH WEST LIGHT BARB ARROW
- 1F868 ← WIDE-HEADED LEFTWARDS BARB ARROW
- 1F869 ↑ WIDE-HEADED UPWARDS BARB ARROW
- 1F86A → WIDE-HEADED RIGHTWARDS BARB ARROW
- 1F86B ↓ WIDE-HEADED DOWNWARDS BARB ARROW
- 1F86C ↖ WIDE-HEADED NORTH WEST BARB ARROW
- 1F86D ↗ WIDE-HEADED NORTH EAST BARB ARROW
- 1F86E ↘ WIDE-HEADED SOUTH EAST BARB ARROW
- 1F86F ↙ WIDE-HEADED SOUTH WEST BARB ARROW
- 1F870 ← WIDE-HEADED LEFTWARDS MEDIUM BARB ARROW
- 1F871 ↑ WIDE-HEADED UPWARDS MEDIUM BARB ARROW
- 1F872 → WIDE-HEADED RIGHTWARDS MEDIUM BARB ARROW
→ 2794 → heavy wide-headed rightwards arrow
- 1F873 ↓ WIDE-HEADED DOWNWARDS MEDIUM BARB ARROW
- 1F874 ↖ WIDE-HEADED NORTH WEST MEDIUM BARB ARROW
- 1F875 ↗ WIDE-HEADED NORTH EAST MEDIUM BARB ARROW
- 1F876 ↘ WIDE-HEADED SOUTH EAST MEDIUM BARB ARROW
- 1F877 ↙ WIDE-HEADED SOUTH WEST MEDIUM BARB ARROW
- 1F878 ← WIDE-HEADED LEFTWARDS HEAVY BARB ARROW
- 1F879 ↑ WIDE-HEADED UPWARDS HEAVY BARB ARROW

- 1F87A → WIDE-HEADED RIGHTWARDS HEAVY BARB ARROW
- 1F87B ↓ WIDE-HEADED DOWNWARDS HEAVY BARB ARROW
- 1F87C ↖ WIDE-HEADED NORTH WEST HEAVY BARB ARROW
- 1F87D ↗ WIDE-HEADED NORTH EAST HEAVY BARB ARROW
- 1F87E ↘ WIDE-HEADED SOUTH EAST HEAVY BARB ARROW
- 1F87F ↙ WIDE-HEADED SOUTH WEST HEAVY BARB ARROW
- 1F880 ← WIDE-HEADED LEFTWARDS VERY HEAVY BARB ARROW
- 1F881 ↑ WIDE-HEADED UPWARDS VERY HEAVY BARB ARROW
- 1F882 → WIDE-HEADED RIGHTWARDS VERY HEAVY BARB ARROW
- 1F883 ↓ WIDE-HEADED DOWNWARDS VERY HEAVY BARB ARROW
- 1F884 ↖ WIDE-HEADED NORTH WEST VERY HEAVY BARB ARROW
- 1F885 ↗ WIDE-HEADED NORTH EAST VERY HEAVY BARB ARROW
- 1F886 ↘ WIDE-HEADED SOUTH EAST VERY HEAVY BARB ARROW
- 1F887 ↙ WIDE-HEADED SOUTH WEST VERY HEAVY BARB ARROW

Arrowheads

- 1F890 ◀ LEFTWARDS TRIANGLE ARROWHEAD
- 1F891 ▲ UPWARDS TRIANGLE ARROWHEAD
- 1F892 ▶ RIGHTWARDS TRIANGLE ARROWHEAD
- 1F893 ▼ DOWNWARDS TRIANGLE ARROWHEAD
- 1F894 ◀ LEFTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F895 ▲ UPWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F896 ▶ RIGHTWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD
- 1F897 ▼ DOWNWARDS WHITE ARROW WITHIN TRIANGLE ARROWHEAD

Notched arrows

- 1F898 ← LEFTWARDS ARROW WITH NOTCHED TAIL
- 1F899 ↑ UPWARDS ARROW WITH NOTCHED TAIL
- 1F89A → RIGHTWARDS ARROW WITH NOTCHED TAIL
→ 27AF ⇨ notched lower right-shadowed white rightwards arrow
- 1F89B ↓ DOWNWARDS ARROW WITH NOTCHED TAIL

Heavy arrow shafts

The vertical alignment and thickness of this set are compatible with heavy shaft arrows.

- 1F89C ▬ HEAVY ARROW SHAFT WIDTH ONE
- 1F89D ▬ HEAVY ARROW SHAFT WIDTH TWO THIRDS
- 1F89E ▬ HEAVY ARROW SHAFT WIDTH ONE HALF
- 1F89F ▬ HEAVY ARROW SHAFT WIDTH ONE THIRD

Shaded white arrows

- 1F8A0 ⇨ LEFTWARDS BOTTOM-SHADED WHITE ARROW
- 1F8A1 ⇨ RIGHTWARDS BOTTOM SHADED WHITE ARROW
- 1F8A2 ⇨ LEFTWARDS TOP SHADED WHITE ARROW
- 1F8A3 ⇨ RIGHTWARDS TOP SHADED WHITE ARROW
- 1F8A4 ⇨ LEFTWARDS LEFT-SHADED WHITE ARROW

- 1F8A5 ⇨ RIGHTWARDS RIGHT-SHADED WHITE ARROW
 → 27A9 ⇨ right-shaded white rightwards arrow
- 1F8A6 ⇩ LEFTWARDS RIGHT-SHADED WHITE ARROW
- 1F8A7 ⇨ RIGHTWARDS LEFT-SHADED WHITE ARROW
 → 27AA ⇩ left-shaded white rightwards arrow
- 1F8A8 ⇩ LEFTWARDS BACK-TILTED SHADOWED WHITE ARROW
- 1F8A9 ⇨ RIGHTWARDS BACK-TILTED SHADOWED WHITE ARROW
 → 27AB ⇩ back-tilted shadowed white rightwards arrow
- 1F8AA ⇩ LEFTWARDS FRONT-TILTED SHADOWED WHITE ARROW
- 1F8AB ⇨ RIGHTWARDS FRONT-TILTED SHADOWED WHITE ARROW
 → 27AC ⇩ front-tilted shadowed white rightwards arrow

White arrow shafts

The vertical alignment and thickness of this set are compatible with white arrows.

- 1F8AC ▢ WHITE ARROW SHAFT WIDTH ONE
- 1F8AD ▢ WHITE ARROW SHAFT WIDTH TWO THIRDS

Arrows for legacy computing

- 1F8B0 ↗ ARROW POINTING UPWARDS THEN NORTH WEST
- 1F8B1 ↘ ARROW POINTING RIGHTWARDS THEN CURVING SOUTH WEST

Smalltalk

- 1F8B2 ⇨ RIGHTWARDS ARROW WITH LOWER HOOK
 → 21AA ⇨ rightwards arrow with hook

Arrows for legacy computing

- 1F8B3 ↓ DOWNWARDS BLACK ARROW TO BAR
 → 2913 ↓ downwards arrow to bar
 → 2B07 ↓ downwards black arrow
 → 2B73 ↓ downwards triangle-headed arrow to bar
- 1F8B4 ← NEGATIVE SQUARED LEFTWARDS ARROW
 → 2190 ← leftwards arrow
- 1F8B5 ↑ NEGATIVE SQUARED UPWARDS ARROW
 → 2191 ↑ upwards arrow
- 1F8B6 → NEGATIVE SQUARED RIGHTWARDS ARROW
 → 2192 → rightwards arrow
- 1F8B7 ↓ NEGATIVE SQUARED DOWNWARDS ARROW
 → 2193 ↓ downwards arrow

Arrows with bar

These arrows complement the set in the range 21A4-21A7.

- 1F8B8 ↖ NORTH WEST ARROW FROM BAR
- 1F8B9 ↗ NORTH EAST ARROW FROM BAR
- 1F8BA ↘ SOUTH EAST ARROW FROM BAR
- 1F8BB ↙ SOUTH WEST ARROW FROM BAR

	1FB0	1FB1	1FB2	1FB3	1FB4	1FB5	1FB6	1FB7	1FB8	1FB9	1FBA	1FBB	1FBC	1FBD	1FBE	1FBF
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

Block mosaic terminal graphic characters

The term "sextant" refers to block mosaics divided into six parts.

1FB00		BLOCK SEXTANT-1
1FB01		BLOCK SEXTANT-2
1FB02		BLOCK SEXTANT-12
	• upper one third block	
1FB03		BLOCK SEXTANT-3
1FB04		BLOCK SEXTANT-13
1FB05		BLOCK SEXTANT-23
1FB06		BLOCK SEXTANT-123
1FB07		BLOCK SEXTANT-4
1FB08		BLOCK SEXTANT-14
1FB09		BLOCK SEXTANT-24
1FB0A		BLOCK SEXTANT-124
1FB0B		BLOCK SEXTANT-34
	• middle one third block	
1FB0C		BLOCK SEXTANT-134
1FB0D		BLOCK SEXTANT-234
1FB0E		BLOCK SEXTANT-1234
	• upper two thirds block	
1FB0F		BLOCK SEXTANT-5
1FB10		BLOCK SEXTANT-15
1FB11		BLOCK SEXTANT-25
1FB12		BLOCK SEXTANT-125
1FB13		BLOCK SEXTANT-35
1FB14		BLOCK SEXTANT-235
1FB15		BLOCK SEXTANT-1235
1FB16		BLOCK SEXTANT-45
1FB17		BLOCK SEXTANT-145
1FB18		BLOCK SEXTANT-245
1FB19		BLOCK SEXTANT-1245
1FB1A		BLOCK SEXTANT-345
1FB1B		BLOCK SEXTANT-1345
1FB1C		BLOCK SEXTANT-2345
1FB1D		BLOCK SEXTANT-12345
1FB1E		BLOCK SEXTANT-6
1FB1F		BLOCK SEXTANT-16
1FB20		BLOCK SEXTANT-26
1FB21		BLOCK SEXTANT-126
1FB22		BLOCK SEXTANT-36
1FB23		BLOCK SEXTANT-136
1FB24		BLOCK SEXTANT-236
1FB25		BLOCK SEXTANT-1236
1FB26		BLOCK SEXTANT-46
1FB27		BLOCK SEXTANT-146
1FB28		BLOCK SEXTANT-1246
1FB29		BLOCK SEXTANT-346
1FB2A		BLOCK SEXTANT-1346
1FB2B		BLOCK SEXTANT-2346
1FB2C		BLOCK SEXTANT-12346
1FB2D		BLOCK SEXTANT-56
	• lower one third block	
1FB2E		BLOCK SEXTANT-156
1FB2F		BLOCK SEXTANT-256
1FB30		BLOCK SEXTANT-1256
	• upper and lower one third block	
1FB31		BLOCK SEXTANT-356
1FB32		BLOCK SEXTANT-1356
1FB33		BLOCK SEXTANT-2356
1FB34		BLOCK SEXTANT-12356

1FB35		BLOCK SEXTANT-456
1FB36		BLOCK SEXTANT-1456
1FB37		BLOCK SEXTANT-2456
1FB38		BLOCK SEXTANT-12456
1FB39		BLOCK SEXTANT-3456
	• lower two thirds block	
1FB3A		BLOCK SEXTANT-13456
1FB3B		BLOCK SEXTANT-23456

Smooth mosaic terminal graphic characters

1FB3C		LOWER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE
1FB3D		LOWER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER RIGHT
1FB3E		LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER CENTRE
1FB3F		LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER RIGHT
1FB40		LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO LOWER CENTRE
1FB41		LOWER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER CENTRE
1FB42		LOWER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER RIGHT
1FB43		LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE
1FB44		LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT
1FB45		LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER CENTRE
1FB46		LOWER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER MIDDLE RIGHT
1FB47		LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO LOWER MIDDLE RIGHT
1FB48		LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO LOWER MIDDLE RIGHT
1FB49		LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER MIDDLE RIGHT
1FB4A		LOWER RIGHT BLOCK DIAGONAL LOWER LEFT TO UPPER MIDDLE RIGHT
1FB4B		LOWER RIGHT BLOCK DIAGONAL LOWER CENTRE TO UPPER RIGHT
1FB4C		LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO UPPER MIDDLE RIGHT
1FB4D		LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO UPPER MIDDLE RIGHT
1FB4E		LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER MIDDLE RIGHT
1FB4F		LOWER LEFT BLOCK DIAGONAL UPPER LEFT TO LOWER MIDDLE RIGHT
1FB50		LOWER LEFT BLOCK DIAGONAL UPPER CENTRE TO LOWER RIGHT
1FB51		LOWER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER MIDDLE RIGHT
1FB52		UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER CENTRE
1FB53		UPPER RIGHT BLOCK DIAGONAL LOWER MIDDLE LEFT TO LOWER RIGHT
1FB54		UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER CENTRE
1FB55		UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER RIGHT
1FB56		UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO LOWER CENTRE
1FB57		UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER CENTRE

1FB58		UPPER LEFT BLOCK DIAGONAL UPPER MIDDLE LEFT TO UPPER RIGHT
1FB59		UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER CENTRE
1FB5A		UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER RIGHT
1FB5B		UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO UPPER CENTRE
1FB5C		UPPER LEFT BLOCK DIAGONAL LOWER MIDDLE LEFT TO UPPER MIDDLE RIGHT
1FB5D		UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO LOWER MIDDLE RIGHT
1FB5E		UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO LOWER MIDDLE RIGHT
1FB5F		UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO UPPER MIDDLE RIGHT
1FB60		UPPER LEFT BLOCK DIAGONAL LOWER LEFT TO UPPER MIDDLE RIGHT
1FB61		UPPER LEFT BLOCK DIAGONAL LOWER CENTRE TO UPPER RIGHT
1FB62		UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO UPPER MIDDLE RIGHT
1FB63		UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO UPPER MIDDLE RIGHT
1FB64		UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO LOWER MIDDLE RIGHT
1FB65		UPPER RIGHT BLOCK DIAGONAL UPPER LEFT TO LOWER MIDDLE RIGHT
1FB66		UPPER RIGHT BLOCK DIAGONAL UPPER CENTRE TO LOWER RIGHT
1FB67		UPPER RIGHT BLOCK DIAGONAL UPPER MIDDLE LEFT TO LOWER MIDDLE RIGHT
1FB68		UPPER AND RIGHT AND LOWER TRIANGULAR THREE QUARTERS BLOCK
1FB69		LEFT AND LOWER AND RIGHT TRIANGULAR THREE QUARTERS BLOCK
1FB6A		UPPER AND LEFT AND LOWER TRIANGULAR THREE QUARTERS BLOCK
1FB6B		LEFT AND UPPER AND RIGHT TRIANGULAR THREE QUARTERS BLOCK
1FB6C		LEFT TRIANGULAR ONE QUARTER BLOCK
1FB6D		UPPER TRIANGULAR ONE QUARTER BLOCK
1FB6E		RIGHT TRIANGULAR ONE QUARTER BLOCK
1FB6F		LOWER TRIANGULAR ONE QUARTER BLOCK

Block elements

1FB70		VERTICAL ONE EIGHTH BLOCK-2 → 258F left one eighth block
1FB71		VERTICAL ONE EIGHTH BLOCK-3
1FB72		VERTICAL ONE EIGHTH BLOCK-4
1FB73		VERTICAL ONE EIGHTH BLOCK-5
1FB74		VERTICAL ONE EIGHTH BLOCK-6
1FB75		VERTICAL ONE EIGHTH BLOCK-7 → 2595 right one eighth block
1FB76		HORIZONTAL ONE EIGHTH BLOCK-2 → 2594 upper one eighth block
1FB77		HORIZONTAL ONE EIGHTH BLOCK-3
1FB78		HORIZONTAL ONE EIGHTH BLOCK-4
1FB79		HORIZONTAL ONE EIGHTH BLOCK-5
1FB7A		HORIZONTAL ONE EIGHTH BLOCK-6
1FB7B		HORIZONTAL ONE EIGHTH BLOCK-7 → 2581 lower one eighth block
1FB7C		LEFT AND LOWER ONE EIGHTH BLOCK
1FB7D		LEFT AND UPPER ONE EIGHTH BLOCK
1FB7E		RIGHT AND UPPER ONE EIGHTH BLOCK

1FB7F		RIGHT AND LOWER ONE EIGHTH BLOCK
1FB80		UPPER AND LOWER ONE EIGHTH BLOCK
1FB81		HORIZONTAL ONE EIGHTH BLOCK-1358
1FB82		UPPER ONE QUARTER BLOCK → 2582 lower one quarter block
1FB83		UPPER THREE EIGHTHS BLOCK → 2583 lower three eighths block
1FB84		UPPER FIVE EIGHTHS BLOCK → 2585 lower five eighths block
1FB85		UPPER THREE QUARTERS BLOCK → 2586 lower three quarters block
1FB86		UPPER SEVEN EIGHTHS BLOCK → 2587 lower seven eighths block
1FB87		RIGHT ONE QUARTER BLOCK → 258E left one quarter block
1FB88		RIGHT THREE EIGHTHS BLOCK → 258D left three eighths block
1FB89		RIGHT FIVE EIGHTHS BLOCK → 258B left five eighths block
1FB8A		RIGHT THREE QUARTERS BLOCK → 258A left three quarters block
1FB8B		RIGHT SEVEN EIGHTHS BLOCK → 2589 left seven eighths block

Rectangular shade characters

1FB8C		LEFT HALF MEDIUM SHADE
1FB8D		RIGHT HALF MEDIUM SHADE
1FB8E		UPPER HALF MEDIUM SHADE
1FB8F		LOWER HALF MEDIUM SHADE
1FB90		INVERSE MEDIUM SHADE → 2592 medium shade
1FB91		UPPER HALF BLOCK AND LOWER HALF INVERSE MEDIUM SHADE
1FB92		UPPER HALF INVERSE MEDIUM SHADE AND LOWER HALF BLOCK
1FB93		<reserved>
1FB94		LEFT HALF INVERSE MEDIUM SHADE AND RIGHT HALF BLOCK

Fill characters

1FB95		CHECKER BOARD FILL → 259A quadrant upper left and lower right → 1F67F reverse checker board
1FB96		INVERSE CHECKER BOARD FILL → 259E quadrant upper right and lower left → 1F67E checker board
1FB97		HEAVY HORIZONTAL FILL • upper middle and lower one quarter block → 3013 geta mark
1FB98		UPPER LEFT TO LOWER RIGHT FILL → 25A7 square with upper left to lower right fill
1FB99		UPPER RIGHT TO LOWER LEFT FILL → 25A8 square with upper right to lower left fill

Smooth mosaic terminal graphic characters

1FB9A		UPPER AND LOWER TRIANGULAR HALF BLOCK → 29D7 black hourglass
1FB9B		LEFT AND RIGHT TRIANGULAR HALF BLOCK → 29D3 black bowtie

Triangular shade characters

1FB9C		UPPER LEFT TRIANGULAR MEDIUM SHADE → 25E4 black upper left triangle
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- 1FB9D  UPPER RIGHT TRIANGULAR MEDIUM SHADE
→ 25E5  black upper right triangle
- 1FB9E  LOWER RIGHT TRIANGULAR MEDIUM SHADE
→ 25E2  black lower right triangle
- 1FB9F  LOWER LEFT TRIANGULAR MEDIUM SHADE
→ 25E3  black lower left triangle

Character cell diagonals

- 1FBA0  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT
- 1FBA1  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT
- 1FBA2  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER CENTRE
- 1FBA3  BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO LOWER CENTRE
- 1FBA4  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE
- 1FBA5  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE
- 1FBA6  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER CENTRE TO MIDDLE RIGHT
- 1FBA7  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO UPPER CENTRE TO MIDDLE RIGHT
- 1FBA8  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT AND MIDDLE RIGHT TO LOWER CENTRE
- 1FBA9  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT AND MIDDLE LEFT TO LOWER CENTRE
- 1FBAA  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE TO MIDDLE LEFT
- 1FBAB  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE TO MIDDLE RIGHT
- 1FBAC  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO UPPER CENTRE TO MIDDLE RIGHT TO LOWER CENTRE
- 1FBAD  BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO UPPER CENTRE TO MIDDLE LEFT TO LOWER CENTRE
- 1FBAE  BOX DRAWINGS LIGHT DIAGONAL DIAMOND
→ 25C7  white diamond

Light solid line with stroke

- 1FBAF  BOX DRAWINGS LIGHT HORIZONTAL WITH VERTICAL STROKE
→ 2500  box drawings light horizontal

Terminal graphic characters

- 1FBB0  ARROWHEAD-SHAPED POINTER
→ 27A4  black rightwards arrowhead
- 1FBB1  INVERSE CHECK MARK
→ 2713  check mark
- 1FBB2  LEFT HALF RUNNING MAN
• paired with 1FBB3  , faces to the right
• the Apple II documentation refers to these characters as "Running Man"
→ 1F3C3  runner
- 1FBB3  RIGHT HALF RUNNING MAN

Arrows

- 1FBB4  INVERSE DOWNWARDS ARROW WITH TIP LEFTWARDS
→ 21B2  downwards arrow with tip leftwards
→ 21B5  downwards arrow with corner leftwards
- 1FBB5  LEFTWARDS ARROW AND UPPER AND LOWER ONE EIGHTH BLOCK
- 1FBB6  RIGHTWARDS ARROW AND UPPER AND LOWER ONE EIGHTH BLOCK
- 1FBB7  DOWNWARDS ARROW AND RIGHT ONE EIGHTH BLOCK
- 1FBB8  UPWARDS ARROW AND RIGHT ONE EIGHTH BLOCK

Terminal graphic characters

- 1FBB9  LEFT HALF FOLDER
• paired with 1FBBA 
→ 1F4C1  file folder
→ 1F5C0  folder
- 1FBBA  RIGHT HALF FOLDER
- 1FBBB  VOIDED GREEK CROSS
→ 0023  number sign
→ 256C  box drawings double vertical and horizontal
→ 2719  outlined greek cross
→ 271A  heavy greek cross
→ 1F7A3  medium greek cross
- 1FBBC  RIGHT OPEN SQUARED DOT
→ 22A1  squared dot operator

Negative terminal graphic characters

The glyphs for these "negative" characters do not necessarily extend to the edges of the character cell.

- 1FBBD  NEGATIVE DIAGONAL CROSS
• diagonals extend past the corners of the box, unlike in 274E 
→ 2573  box drawings light diagonal cross
→ 274E  negative squared cross mark
- 1FBBE  NEGATIVE DIAGONAL MIDDLE RIGHT TO LOWER CENTRE
- 1FBBF  NEGATIVE DIAGONAL DIAMOND

Terminal graphic characters

- 1FBC0  WHITE HEAVY SALTIRE WITH ROUNDED CORNERS
→ 274C  cross mark
→ 1F5D9  cancellation x
→ 1F7AC  heavy saltire
- 1FBC1  LEFT THIRD WHITE RIGHT POINTING INDEX
• glyph part, combined with 1FBC2  and 1FBC3 
→ 261E  white right pointing index
- 1FBC2  MIDDLE THIRD WHITE RIGHT POINTING INDEX
- 1FBC3  RIGHT THIRD WHITE RIGHT POINTING INDEX
- 1FBC4  NEGATIVE SQUARED QUESTION MARK
• glyph does not necessarily extend to the edges of the character cell
→ 003F  question mark
→ 2BD1  uncertainty sign
→ FFFD  replacement character
- 1FBC5  STICK FIGURE
→ 1F6B9  mens symbol
- 1FBC6  STICK FIGURE WITH ARMS RAISED
- 1FBC7  STICK FIGURE LEANING LEFT

- 1FBC8  STICK FIGURE LEANING RIGHT
 1FBC9  STICK FIGURE WITH DRESS
 → 1F6BA  womens symbol
 1FBCA  WHITE UP-POINTING CHEVRON
 → 21E7  upwards white arrow
 → 2302  house
 → 1F835  upwards finger-post arrow

- 1FBCB  WHITE CROSS MARK
 → 274C  cross mark
 1FBCC  RAISED SMALL LEFT SQUARE BRACKET
 1FBCE  BLACK SMALL UP-POINTING CHEVRON
 → 1F835  upwards finger-post arrow
 → 1FBCA  white up-pointing chevron

Block elements

- 1FBCE  LEFT TWO THIRDS BLOCK
 1FBCF  LEFT ONE THIRD BLOCK

Character cell diagonals

- 1FBD0  BOX DRAWINGS LIGHT DIAGONAL MIDDLE RIGHT TO LOWER LEFT
 1FBD1  BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE LEFT
 1FBD2  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT
 1FBD3  BOX DRAWINGS LIGHT DIAGONAL MIDDLE LEFT TO LOWER RIGHT
 1FBD4  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE
 1FBD5  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER RIGHT
 1FBD6  BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER CENTRE
 1FBD7  BOX DRAWINGS LIGHT DIAGONAL UPPER CENTRE TO LOWER LEFT
 1FBD8  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO UPPER RIGHT
 1FBD9  BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE CENTRE TO LOWER RIGHT
 1FBDA  BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO MIDDLE CENTRE TO LOWER RIGHT
 1FBDB  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE CENTRE TO LOWER LEFT
 1FBDC  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER CENTRE TO UPPER RIGHT
 1FBDD  BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO MIDDLE LEFT TO LOWER RIGHT
 1FBDE  BOX DRAWINGS LIGHT DIAGONAL LOWER LEFT TO UPPER CENTRE TO LOWER RIGHT
 1FBDF  BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO MIDDLE RIGHT TO LOWER LEFT

Geometric shapes

- 1FBE0  TOP JUSTIFIED LOWER HALF WHITE CIRCLE
 → 25E1  lower half circle
 1FBE1  RIGHT JUSTIFIED LEFT HALF WHITE CIRCLE
 → 1F907  left half circle
 1FBE2  BOTTOM JUSTIFIED UPPER HALF WHITE CIRCLE
 → 2312  arc
 → 25E0  upper half circle
 1FBE3  LEFT JUSTIFIED RIGHT HALF WHITE CIRCLE
 1FBE4  UPPER CENTRE ONE QUARTER BLOCK
 1FBE5  LOWER CENTRE ONE QUARTER BLOCK
 1FBE6  MIDDLE LEFT ONE QUARTER BLOCK
 1FBE7  MIDDLE RIGHT ONE QUARTER BLOCK

- 1FBE8  TOP JUSTIFIED LOWER HALF BLACK CIRCLE
 → 2BCB  bottom half black circle
 1FBE9  RIGHT JUSTIFIED LEFT HALF BLACK CIRCLE
 → 25D6  left half black circle
 1FBEA  BOTTOM JUSTIFIED UPPER HALF BLACK CIRCLE
 → 2BCA  top half black circle
 1FBEB  LEFT JUSTIFIED RIGHT HALF BLACK CIRCLE
 → 25D7  right half black circle
 1FBEC  TOP RIGHT JUSTIFIED LOWER LEFT QUARTER BLACK CIRCLE
 1FBED  BOTTOM LEFT JUSTIFIED UPPER RIGHT QUARTER BLACK CIRCLE
 1FBEE  BOTTOM RIGHT JUSTIFIED UPPER LEFT QUARTER BLACK CIRCLE
 1FBF0  TOP LEFT JUSTIFIED LOWER RIGHT QUARTER BLACK CIRCLE

Segmented digits

- 1FBF0  SEGMENTED DIGIT ZERO
 ≈ 0030 0 digit zero
 1FBF1  SEGMENTED DIGIT ONE
 ≈ 0031 1 digit one
 1FBF2  SEGMENTED DIGIT TWO
 ≈ 0032 2 digit two
 1FBF3  SEGMENTED DIGIT THREE
 ≈ 0033 3 digit three
 1FBF4  SEGMENTED DIGIT FOUR
 ≈ 0034 4 digit four
 1FBF5  SEGMENTED DIGIT FIVE
 ≈ 0035 5 digit five
 1FBF6  SEGMENTED DIGIT SIX
 ≈ 0036 6 digit six
 1FBF7  SEGMENTED DIGIT SEVEN
 ≈ 0037 7 digit seven
 1FBF8  SEGMENTED DIGIT EIGHT
 ≈ 0038 8 digit eight
 1FBF9  SEGMENTED DIGIT NINE
 ≈ 0039 9 digit nine

2EBF0 人 9.2 仇 GIDC23-001	2EC04 儿 16.11 𠂔 GIDC23-021	2EC18 土 32.6 空 GIDC23-041	2EC2C 土 32.12 壘 GIDC23-061
2EBF1 人 9.3 仿 GIDC23-002	2EC05 刀 18.6 削 GIDC23-022	2EC19 土 32.6 垆 GIDC23-042	2EC2D 土 32.12 壩 GIDC23-062
2EBF2 人 9.3 仈 GIDC23-003	2EC06 力 19.6 勑 GIDC23-023	2EC1A 土 32.6 塲 GIDC23-043	2EC2E 土 32.13 壩 GIDC23-063
2EBF3 人 9.3 仈 GIDC23-004	2EC07 力 19.8 𠂔 GIDC23-024	2EC1B 土 32.6 垆 GIDC23-044	2EC2F 土 32.13 壩 GIDC23-064
2EBF4 人 9.4 仿 GIDC23-005	2EC08 厂 27.6 𠂔 GIDC23-025	2EC1C 土 32.7 垆 GIDC23-045	2EC30 土 32.14 壩 GIDC23-065
2EBF5 人 9.4 佩 GIDC23-006	2EC09 厂 27.13 𠂔 GIDC23-026	2EC1D 土 32.7 垆 GIDC23-046	2EC31 土 33.3 𠂔 GIDC23-066
2EBF6 人 9.5 𠂔 GIDC23-007	2EC0A 又 29.4 𠂔 GIDC23-027	2EC1E 土 32.8 垆 GIDC23-047	2EC32 土 33.6 𠂔 GIDC23-067
2EBF7 人 9.5 𠂔 GIDC23-008	2EC0B 口 30.4 𠂔 GIDC23-028	2EC1F 土 32.8 垆 GIDC23-048	2EC33 土 33.6 𠂔 GIDC23-068
2EBF8 人 9.8 𠂔 GIDC23-009	2EC0C 口 30.8 𠂔 GIDC23-029	2EC20 土 32.9 垆 GIDC23-049	2EC34 女 34.14 𠂔 GIDC23-069
2EBF9 人 9.8 𠂔 GIDC23-010	2EC0D 口 30.9 𠂔 GIDC23-030	2EC21 土 32.9 垆 GIDC23-050	2EC35 大 37.4 𠂔 GIDC23-070
2EBFA 人 9.8 𠂔 GIDC23-011	2EC0E 口 30.18 𠂔 GIDC23-031	2EC22 土 32.9 垆 GIDC23-051	2EC36 大 37.6 𠂔 GIDC23-071
2EBFB 人 9.9 𠂔 GIDC23-012	2EC0F 口 31.6 𠂔 GIDC23-032	2EC23 土 32.9 垆 GIDC23-052	2EC37 大 37.8 𠂔 GIDC23-072
2EBFC 人 9.9 𠂔 GIDC23-013	2EC10 土 32.3 𠂔 GIDC23-033	2EC24 土 32.10 垆 GIDC23-053	2EC38 大 37.8 𠂔 GIDC23-073
2EBFD 人 9.12 𠂔 GIDC23-014	2EC11 土 32.3 𠂔 GIDC23-034	2EC25 土 32.10 垆 GIDC23-054	2EC39 女 38.2 𠂔 GIDC23-074
2EBFE 人 11.6 𠂔 GIDC23-015	2EC12 土 32.4 𠂔 GIDC23-035	2EC26 土 32.11 垆 GIDC23-055	2EC3A 女 38.3 𠂔 GIDC23-075
2EBFF 彳 15.3 𠂔 GIDC23-016	2EC13 土 32.4 𠂔 GIDC23-036	2EC27 土 32.11 垆 GIDC23-056	2EC3B 女 38.4 𠂔 GIDC23-076
2EC00 彳 15.11 𠂔 GIDC23-017	2EC14 土 32.5 𠂔 GIDC23-037	2EC28 土 32.11 垆 GIDC23-057	2EC3C 女 38.4 𠂔 GIDC23-077
2EC01 彳 15.12 𠂔 GIDC23-018	2EC15 土 32.6 𠂔 GIDC23-038	2EC29 土 32.11 垆 GIDC23-058	2EC3D 女 38.4 𠂔 GIDC23-078
2EC02 儿 16.5 𠂔 GIDC23-019	2EC16 土 32.6 𠂔 GIDC23-039	2EC2A 土 32.11 垆 GIDC23-059	2EC3E 女 38.5 𠂔 GIDC23-079
2EC03 儿 16.7 𠂔 GIDC23-020	2EC17 土 32.6 𠂔 GIDC23-040	2EC2B 土 32.12 垆 GIDC23-060	2EC3F 女 38.5 𠂔 GIDC23-080

2EC40 女 38.6 𡥈 GIDC23-081	2EC54 女 38.11 嫿 GIDC23-101	2EC68 山 46.7 崐 GIDC23-121	2EC7C 心 61.4 悵 GIDC23-141
2EC41 女 38.6 𡥉 GIDC23-082	2EC55 女 38.11 嫻 GIDC23-102	2EC69 山 46.7 𡥊 GIDC23-122	2EC7D 心 61.4 悵 GIDC23-142
2EC42 女 38.6 𡥊 GIDC23-083	2EC56 女 38.11 嫻 GIDC23-103	2EC6A 山 46.8 崐 GIDC23-123	2EC7E 心 61.4 悵 GIDC23-143
2EC43 女 38.6 𡥋 GIDC23-084	2EC57 女 38.12 嫻 GIDC23-104	2EC6B 山 46.8 崐 GIDC23-124	2EC7F 心 61.5 悵 GIDC23-144
2EC44 女 38.7 𡥌 GIDC23-085	2EC58 女 38.16 嫻 GIDC23-105	2EC6C 山 46.8 崐 GIDC23-125	2EC80 心 61.6 悵 GIDC23-145
2EC45 女 38.7 𡥍 GIDC23-086	2EC59 女 38.16 嫻 GIDC23-106	2EC6D 山 46.13 崐 GIDC23-126	2EC81 心 61.6 悵 GIDC23-146
2EC46 女 38.7 𡥎 GIDC23-087	2EC5A 女 38.21 嫻 GIDC23-107	2EC6E 山 46.13 崐 GIDC23-127	2EC82 心 61.7 悵 GIDC23-147
2EC47 女 38.8 𡥏 GIDC23-088	2EC5B 子 39.10 𡥐 GIDC23-108	2EC6F 巾 50.4 𡥑 GIDC23-128	2EC83 心 61.8 悵 GIDC23-148
2EC48 女 38.8 𡥐 GIDC23-089	2EC5C 宀 40.3 𡥑 GIDC23-109	2EC70 广 53.5 𡥒 GIDC23-129	2EC84 心 61.9 悵 GIDC23-149
2EC49 女 38.8 𡥑 GIDC23-090	2EC5D 宀 40.4 𡥒 GIDC23-110	2EC71 弓 57.4 𡥓 GIDC23-130	2EC85 心 61.9 悵 GIDC23-150
2EC4A 女 38.8 𡥒 GIDC23-091	2EC5E 宀 40.9 𡥓 GIDC23-111	2EC72 弓 57.6 𡥔 GIDC23-131	2EC86 心 61.10 悵 GIDC23-151
2EC4B 女 38.8 𡥓 GIDC23-092	2EC5F 宀 40.15 𡥔 GIDC23-112	2EC73 弓 57.6 𡥕 GIDC23-132	2EC87 心 61.10 悵 GIDC23-152
2EC4C 女 38.8 𡥔 GIDC23-093	2EC60 小 42.3 𡥕 GIDC23-113	2EC74 弓 57.6 𡥖 GIDC23-133	2EC88 戈 62.9 𡥗 GIDC23-153
2EC4D 女 38.9 𡥕 GIDC23-094	2EC61 小 42.5 𡥖 GIDC23-114	2EC75 弓 57.7 𡥗 GIDC23-134	2EC89 戈 62.9 𡥘 GIDC23-154
2EC4E 女 38.9 𡥖 GIDC23-095	2EC62 山 46.4 𡥗 GIDC23-115	2EC76 彡 59.5 𡥘 GIDC23-135	2EC8A 戈 62.10 𡥙 GIDC23-155
2EC4F 女 38.9 𡥗 GIDC23-096	2EC63 山 46.4 𡥘 GIDC23-116	2EC77 彡 60.5 𡥙 GIDC23-136	2EC8B 手 64.3 𡥚 GIDC23-156
2EC50 女 38.10 𡥘 GIDC23-097	2EC64 山 46.5 𡥙 GIDC23-117	2EC78 彡 60.8 𡥚 GIDC23-137	2EC8C 手 64.4 𡥛 GIDC23-157
2EC51 女 38.10 𡥙 GIDC23-098	2EC65 山 46.5 𡥚 GIDC23-118	2EC79 彡 60.9 𡥛 GIDC23-138	2EC8D 手 64.7 𡥜 GIDC23-158
2EC52 女 38.11 𡥚 GIDC23-099	2EC66 山 46.6 𡥛 GIDC23-119	2EC7A 彡 60.12 𡥜 GIDC23-139	2EC8E 手 64.10 𡥝 GIDC23-159
2EC53 女 38.11 𡥛 GIDC23-100	2EC67 山 46.6 𡥜 GIDC23-120	2EC7B 心 61.3 𡥝 GIDC23-140	2EC8F 手 64.11 𡥞 GIDC23-160

2EC90 支 66.5 𪚦 GIDC23-161	2ECA4 日 72.11 𪚧 GIDC23-181	2ECB8 木 75.15 𪚨 GIDC23-201	2ECCC 水 85.11 𪚩 GIDC23-221
2EC91 支 66.6 𪚪 GIDC23-162	2ECA5 日 72.12 𪚫 GIDC23-182	2ECB9 木 75.17 𪚬 GIDC23-202	2ECCD 水 85.12 𪚭 GIDC23-222
2EC92 支 66.7 𪚮 GIDC23-163	2ECA6 月 74.5 𪚯 GIDC23-183	2ECBA 欠 76.11 𪚰 GIDC23-203	2ECCE 水 85.12 𪚱 GIDC23-223
2EC93 文 67.5 𪚲 GIDC23-164	2ECA7 月 74.6 𪚳 GIDC23-184	2ECBB 止 77.11 𪚴 GIDC23-204	2ECCF 水 85.13 𪚵 GIDC23-224
2EC94 文 67.8 𪚶 GIDC23-165	2ECA8 月 74.6 𪚷 GIDC23-185	2ECBC 爻 79.4 𪚸 GIDC23-205	2ECD0 水 85.13 𪚹 GIDC23-225
2EC95 方 70.8 𪚻 GIDC23-166	2ECA9 木 75.4 𪚼 GIDC23-186	2ECBD 毛 82.6 𪚽 GIDC23-206	2ECD1 水 85.14 𪚾 GIDC23-226
2EC96 方 70.8 𪚿 GIDC23-167	2ECAA 木 75.4 𪚾 GIDC23-187	2ECBE 毛 82.7 𪚿 GIDC23-207	2ECD2 水 85.15 𪚿 GIDC23-227
2EC97 日 72.3 𪛁 GIDC23-168	2ECAB 木 75.4 𪛂 GIDC23-188	2ECBF 水 85.3 𪛃 GIDC23-208	2ECD3 火 86.3 𪛄 GIDC23-228
2EC98 日 72.3 𪛅 GIDC23-169	2ECAC 木 75.5 𪛆 GIDC23-189	2ECC0 水 85.4 𪛇 GIDC23-209	2ECD4 火 86.3 𪛈 GIDC23-229
2EC99 日 72.4 𪛉 GIDC23-170	2ECAD 木 75.6 𪛊 GIDC23-190	2ECC1 水 85.6 𪛋 GIDC23-210	2ECD5 火 86.3 𪛌 GIDC23-230
2EC9A 日 72.4 𪛍 GIDC23-171	2ECAE 木 75.6 𪛎 GIDC23-191	2ECC2 水 85.6 𪛏 GIDC23-211	2ECD6 火 86.4 𪛐 GIDC23-231
2EC9B 日 72.5 𪛑 GIDC23-172	2ECAF 木 75.6 𪛒 GIDC23-192	2ECC3 水 85.7 𪛓 GIDC23-212	2ECD7 火 86.4 𪛔 GIDC23-232
2EC9C 日 72.6 𪛕 GIDC23-173	2ECB0 木 75.7 𪛖 GIDC23-193	2ECC4 水 85.8 𪛗 GIDC23-213	2ECD8 火 86.4 𪛘 GIDC23-233
2EC9D 日 72.6 𪛙 GIDC23-174	2ECB1 木 75.8 𪛚 GIDC23-194	2ECC5 水 85.8 𪛛 GIDC23-214	2ECD9 火 86.4 𪛜 GIDC23-234
2EC9E 日 72.6 𪛞 GIDC23-175	2ECB2 木 75.8 𪛟 GIDC23-195	2ECC6 水 85.8 𪛠 GIDC23-215	2ECDA 火 86.4 𪛡 GIDC23-235
2EC9F 日 72.8 𪛢 GIDC23-176	2ECB3 木 75.9 𪛣 GIDC23-196	2ECC7 水 85.9 𪛤 GIDC23-216	2ECDB 火 86.4 𪛥 GIDC23-236
2ECA0 日 72.9 𪛦 GIDC23-177	2ECB4 木 75.9 𪛧 GIDC23-197	2ECC8 水 85.9 𪛨 GIDC23-217	2ECDC 火 86.5 𪛩 GIDC23-237
2ECA1 日 72.10 𪛪 GIDC23-178	2ECB5 木 75.9 𪛫 GIDC23-198	2ECC9 水 85.9 𪛬 GIDC23-218	2ECDD 火 86.6 𪛭 GIDC23-238
2ECA2 日 72.10 𪛮 GIDC23-179	2ECB6 木 75.12 𪛯 GIDC23-199	2ECCA 水 85.9 𪛰 GIDC23-219	2ECDE 火 86.6 𪛱 GIDC23-239
2ECA3 日 72.10 𪛴 GIDC23-180	2ECB7 木 75.12 𪛵 GIDC23-200	2ECCB 水 85.11 𪛶 GIDC23-220	2ECDF 火 86.6 𪛷 GIDC23-240

2ECE0 火 86.6 煨 GIDC23-241	2ECF4 犬 94.6 狢 GIDC23-261	2ED08 玉 96.6 瑛 GIDC23-281	2ED1C 玉 96.9 瓊 GIDC23-301
2ECE1 火 86.7 煊 GIDC23-242	2ECF5 犬 94.7 狣 GIDC23-262	2ED09 玉 96.6 琄 GIDC23-282	2ED1D 玉 96.9 瓊 GIDC23-302
2ECE2 火 86.7 勉 GIDC23-243	2ECF6 犬 94.12 焚 GIDC23-263	2ED0A 玉 96.6 琕 GIDC23-283	2ED1E 玉 96.9 琒 GIDC23-303
2ECE3 火 86.8 煨 GIDC23-244	2ECF7 玉 96.3 玗 GIDC23-264	2ED0B 玉 96.6 琕 GIDC23-284	2ED1F 玉 96.9 琏 GIDC23-304
2ECE4 火 86.8 炝 GIDC23-245	2ECF8 玉 96.3 玘 GIDC23-265	2ED0C 玉 96.6 琕 GIDC23-285	2ED20 玉 96.10 琏 GIDC23-305
2ECE5 火 86.8 煨 GIDC23-246	2ECF9 玉 96.3 玑 GIDC23-266	2ED0D 玉 96.6 琕 GIDC23-286	2ED21 玉 96.10 琏 GIDC23-306
2ECE6 火 86.8 炆 GIDC23-247	2ECFA 玉 96.3 玒 GIDC23-267	2ED0E 玉 96.6 琕 GIDC23-287	2ED22 玉 96.10 琏 GIDC23-307
2ECE7 火 86.9 焯 GIDC23-248	2ECFB 玉 96.4 玓 GIDC23-268	2ED0F 玉 96.7 琕 GIDC23-288	2ED23 玉 96.11 琏 GIDC23-308
2ECE8 火 86.9 煨 GIDC23-249	2ECFC 玉 96.4 玔 GIDC23-269	2ED10 玉 96.7 琕 GIDC23-289	2ED24 玉 96.11 琏 GIDC23-309
2ECE9 火 86.9 焯 GIDC23-250	2ECFD 玉 96.4 玕 GIDC23-270	2ED11 玉 96.7 琕 GIDC23-290	2ED25 玉 96.11 琏 GIDC23-310
2ECEA 火 86.9 焯 GIDC23-251	2ECFE 玉 96.4 玕 GIDC23-271	2ED12 玉 96.7 琕 GIDC23-291	2ED26 玉 96.12 琏 GIDC23-311
2ECEB 火 86.10 焯 GIDC23-252	2ECFF 玉 96.4 玕 GIDC23-272	2ED13 玉 96.7 琕 GIDC23-292	2ED27 玉 96.12 琏 GIDC23-312
2CEC 火 86.10 焯 GIDC23-253	2ED00 玉 96.5 玕 GIDC23-273	2ED14 玉 96.7 琕 GIDC23-293	2ED28 玉 96.12 琏 GIDC23-313
2CED 火 86.11 焯 GIDC23-254	2ED01 玉 96.5 玕 GIDC23-274	2ED15 玉 96.7 琕 GIDC23-294	2ED29 玉 96.12 琏 GIDC23-314
2CEEE 火 86.11 焯 GIDC23-255	2ED02 玉 96.5 玕 GIDC23-275	2ED16 玉 96.8 琕 GIDC23-295	2ED2A 玉 96.12 琏 GIDC23-315
2CECF 火 86.13 焯 GIDC23-256	2ED03 玉 96.5 玕 GIDC23-276	2ED17 玉 96.8 琕 GIDC23-296	2ED2B 玉 96.12 琏 GIDC23-316
2ECF0 火 86.13 焯 GIDC23-257	2ED04 玉 96.5 琄 GIDC23-277	2ED18 玉 96.8 琕 GIDC23-297	2ED2C 玉 96.13 琕 GIDC23-317
2ECF1 牛 93.3 犛 GIDC23-258	2ED05 玉 96.5 琕 GIDC23-278	2ED19 玉 96.8 琕 GIDC23-298	2ED2D 玉 96.14 琕 GIDC23-318
2ECF2 牛 93.4 犛 GIDC23-259	2ED06 玉 96.6 琕 GIDC23-279	2ED1A 玉 96.8 琕 GIDC23-299	2ED2E 玉 96.14 琕 GIDC23-319
2ECF3 牛 93.8 犛 GIDC23-260	2ED07 玉 96.6 琕 GIDC23-280	2ED1B 玉 96.8 琕 GIDC23-300	2ED2F 玉 96.15 琕 GIDC23-320

2ED30 玉 96.15 瓊 GIDC23-321	2ED44 石 112.6 砧 GIDC23-341	2ED58 示 113.6 裨 GIDC23-361	2ED6C 竹 118.6 筭 GIDC23-381
2ED31 玉 96.16 璿 GIDC23-322	2ED45 石 112.6 𡵓 GIDC23-342	2ED59 示 113.9 𡵓 GIDC23-362	2ED6D 竹 118.7 策 GIDC23-382
2ED32 玉 96.16 璣 GIDC23-323	2ED46 石 112.6 𡵓 GIDC23-343	2ED5A 示 113.9 𡵓 GIDC23-363	2ED6E 竹 118.7 筭 GIDC23-383
2ED33 瓜 97.5 瓠 GIDC23-324	2ED47 石 112.6 𡵓 GIDC23-344	2ED5B 示 113.13 𡵓 GIDC23-364	2ED6F 竹 118.7 筭 GIDC23-384
2ED34 瓦 98.9 甌 GIDC23-325	2ED48 石 112.6 𡵓 GIDC23-345	2ED5C 禾 115.4 秭 GIDC23-365	2ED70 竹 118.8 箴 GIDC23-385
2ED35 田 102.1 𡵓 GIDC23-326	2ED49 石 112.6 𡵓 GIDC23-346	2ED5D 禾 115.6 秭 GIDC23-366	2ED71 竹 118.8 箴 GIDC23-386
2ED36 田 102.2 𡵓 GIDC23-327	2ED4A 石 112.6 𡵓 GIDC23-347	2ED5E 禾 115.7 秭 GIDC23-367	2ED72 竹 118.8 箴 GIDC23-387
2ED37 田 102.5 𡵓 GIDC23-328	2ED4B 石 112.7 𡵓 GIDC23-348	2ED5F 禾 115.8 秭 GIDC23-368	2ED73 竹 118.9 箴 GIDC23-388
2ED38 田 102.5 𡵓 GIDC23-329	2ED4C 石 112.8 𡵓 GIDC23-349	2ED60 禾 115.9 秭 GIDC23-369	2ED74 竹 118.12 箴 GIDC23-389
2ED39 田 102.6 𡵓 GIDC23-330	2ED4D 石 112.8 𡵓 GIDC23-350	2ED61 立 117.4 𡵓 GIDC23-370	2ED75 竹 118.18 𡵓 GIDC23-390
2ED3A 田 102.7 𡵓 GIDC23-331	2ED4E 石 112.8 𡵓 GIDC23-351	2ED62 立 117.5 𡵓 GIDC23-371	2ED76 米 119.3 𡵓 GIDC23-391
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2ED3C 目 109.3 𡵓 GIDC23-333	2ED50 石 112.9 𡵓 GIDC23-353	2ED64 立 117.8 𡵓 GIDC23-373	2ED78 米 119.11 𡵓 GIDC23-393
2ED3D 目 109.4 𡵓 GIDC23-334	2ED51 石 112.9 𡵓 GIDC23-354	2ED65 立 117.11 𡵓 GIDC23-374	2ED79 米 119.11 𡵓 GIDC23-394
2ED3E 目 109.8 𡵓 GIDC23-335	2ED52 石 112.9 𡵓 GIDC23-355	2ED66 立 117.11 𡵓 GIDC23-375	2ED7A 糸 120.10 𡵓 GIDC23-395
2ED3F 目 109.8 𡵓 GIDC23-336	2ED53 石 112.12 𡵓 GIDC23-356	2ED67 竹 118.2 𡵓 GIDC23-376	2ED7B 糸 120.3 𡵓 GIDC23-396
2ED40 石 112.4 𡵓 GIDC23-337	2ED54 示 113.4 𡵓 GIDC23-357	2ED68 竹 118.4 𡵓 GIDC23-377	2ED7C 糸 120.5 𡵓 GIDC23-397
2ED41 石 112.4 𡵓 GIDC23-338	2ED55 示 113.4 𡵓 GIDC23-358	2ED69 竹 118.4 𡵓 GIDC23-378	2ED7D 糸 120.5 𡵓 GIDC23-398
2ED42 石 112.4 𡵓 GIDC23-339	2ED56 示 113.5 𡵓 GIDC23-359	2ED6A 竹 118.5 𡵓 GIDC23-379	2ED7E 糸 120.7 𡵓 GIDC23-399
2ED43 石 112.4 𡵓 GIDC23-340	2ED57 示 113.6 𡵓 GIDC23-360	2ED6B 竹 118.5 𡵓 GIDC23-380	2ED7F 糸 120.10 𡵓 GIDC23-400

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2ED81 羽 124.2 翹 GIDC23-402	2ED95 艸 140.7 蒨 GIDC23-422	2EDA9 艸 140.14 蕪 GIDC23-442	2EDBD 豆 151.2 劬 GIDC23-462
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2ED84 羽 124.6 独 GIDC23-405	2ED98 艸 140.8 蓊 GIDC23-425	2EDAC 虫 142.3 𧈧 GIDC23-445	2EDC0 贝 154.7 頔 GIDC23-465
2ED85 羽 124.6 翺 GIDC23-406	2ED99 艸 140.8 菌 GIDC23-426	2EDAD 虫 142.5 𧈨 GIDC23-446	2EDC1 贝 154.7 𧈩 GIDC23-466
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2ED92 艸 140.5 苳 GIDC23-419	2EDA6 艸 140.12 蕨 GIDC23-439	2EDBA 讠 149.8 𧉂 GIDC23-459	2EDCE 车 159.9 𧉃 GIDC23-479
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2EDD5 走 162.9 逌 GIDC23-486	2EDE9 钅 167.4 钺 GIDC23-506	2EDFD 钅 167.7 铊 GIDC23-526	2EE11 钅 167.11 鎋 GIDC23-546
2EDD6 走 162.10 逌 GIDC23-487	2EDEA 钅 167.4 铋 GIDC23-507	2EDFE 钅 167.7 铋 GIDC23-527	2EE12 钅 167.11 鎋 GIDC23-547
2EDD7 走 162.10 逌 GIDC23-488	2EDEB 钅 167.4 铋 GIDC23-508	2EDFF 钅 167.7 铋 GIDC23-528	2EE13 钅 167.12 鎋 GIDC23-548
2EDD8 走 162.11 適 GIDC23-489	2EDEC 钅 167.4 铋 GIDC23-509	2EE00 钅 167.7 铋 GIDC23-529	2EE14 钅 167.15 鎋 GIDC23-549
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2EDDB 邑 163.7 邴 GIDC23-492	2EDEF 钅 167.5 铋 GIDC23-512	2EE03 钅 167.8 铋 GIDC23-532	2EE17 门 169.8 閤 GIDC23-552
2EDDC 邑 163.8 邴 GIDC23-493	2EDF0 钅 167.5 铋 GIDC23-513	2EE04 钅 167.8 铋 GIDC23-533	2EE18 门 169.10 閤 GIDC23-553
2EDDD 邑 163.9 邴 GIDC23-494	2EDF1 钅 167.5 铋 GIDC23-514	2EE05 钅 167.9 铋 GIDC23-534	2EE19 阜 170.8 隋 GIDC23-554
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2EE21 韦 178.9 𨮑 GIDC23-562	2EE35 马 187.5 𨮑 GIDC23-582	2EE49 鸟 196.16 𨮑 GIDC23-602
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