Meriteji Components

This file is an extension of The Unicode Standard, Version 16.0 for Meriteji language support.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 16.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the respective documentation, including the Meritite Union Notion site and any other official resource.

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

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

Reference

This is an implementation of the constructed language Meriteji within the Unicode Standard. It utilizes the designated Private Use Area (Range: E000-F8FF). For a complete implementation, see corresponding blocks Meriteji Components, Meriteji Symbols and Punctuation, and Meriteji Syllables.

	E03	E04	E05	E06	E07
0	E030	E040	E050	E060	E070
1	E031	E041	E051	E061	E071
2	E032	E042	E052	E062	E072
3	E033	E043	E053	E063	E073
4	E034	E044	E054	E064	E074
5	E035	E045	E055	E065	E075
6	E036	E046	E056	E066	E076
7	E037	E047	E057	E067	E077
8	E038	E048	E058		E078
9	E039	E049	E059	E069	E079
A	E03A	E04A	E05A	E06A	E07A
B	E03B	E04B	E05B	E06B	E07B
C	E03C	E04C	E05C	E06C	E07C
D	E03D	E04D	E05D	E06D	E07D
E	E03E	E04E	E05E	E06E	
F	E03F	E04F	E05F	E06F	

Corner jin components

E030	⊂	CORNER JIN PAITA
E031	⊟	CORNER JIN BEIDA
E032	⊤	CORNER JIN TANKA
E033	π	CORNER JIN DENGA
E034	⅂	CORNER JIN KIN
E035	⅂	CORNER JIN GEN
E036	⊦	CORNER JIN AMMA
E037	+	CORNER JIN ENNEN
E038	⊣	CORNER JIN GU'NGU
E039	⊕	CORNER JIN HATAK
E03A	⊼	CORNER JIN SITA
E03B	⊼	CORNER JIN R ZIDA
E03C	⊐	CORNER JIN ITYA
E03D	ɯ	CORNER JIN UPWA
E03E	⊼	CORNER JIN ARA
E03F	⊼	CORNER JIN ELA
E040	⊬	CORNER JIN E
E041	⅀	CORNER JIN I
E042	□	CORNER JIN A
E043	⊣	CORNER JIN U
E044	⊔	CORNER JIN EI
E045	⊕	CORNER JIN AI
E046	⊞	CORNER JIN AU
E047	⊟	CORNER JIN O
E048	⊼	CORNER JIN KREK-E
E049	≡	CORNER JIN KREK-I
E04A	⊤	CORNER JIN KREK-A
E04B	⊣	CORNER JIN KREK-U
E04C	ɯ	CORNER JIN NASAN
E04D	⊥	CORNER JIN PIKAS
E04E	⊔	CORNER JIN KLOSAL
E04F	⌐	CORNER JIN KODAK

Side jin components

E050	⟨	SIDE JIN PAITA
E051	⊂	SIDE JIN BEIDA
E052	⊤	SIDE JIN TANKA
E053	∏	SIDE JIN DENGA
E054	⅂	SIDE JIN KIN
E055	⅂	SIDE JIN GEN
E056	⊦	SIDE JIN AMMA
E057	+	SIDE JIN ENNEN
E058	⊣	SIDE JIN GU'NGU
E059	⊕	SIDE JIN HATAK
E05A	⅄	SIDE JIN SITA
E05B	⅄	SIDE JIN ZIDA
E05C	⊤	SIDE JIN TAYO
E05D	⅚	SIDE JIN DEYO
E05E	⊇	SIDE JIN SAYO
E05F	⊇	SIDE JIN ZEYO
E060	⊬	SIDE JIN E
E061	⌠	SIDE JIN I
E062	0	SIDE JIN A
E063	⊣	SIDE JIN U
E064	⊔	SIDE JIN EI
E065	φ	SIDE JIN AI
E066	⊞	SIDE JIN AU
E067	θ	SIDE JIN O

Side jin components

E069	⅗	SIDE JIN KREK-I
E06A	⊤	SIDE JIN KREK-A
E06B	4	SIDE JIN KREK-U

Vertical jin components

E06C	∿	VERTICAL JIN NASAN
E06D	⊥	VERTICAL JIN PIKAS
E06E	⊔	VERTICAL JIN KLOSAL
E06F	⌐	VERTICAL JIN KODAK
E070	⊨	VERTICAL JIN E
E071	⊫	VERTICAL JIN I
E072	⊐	VERTICAL JIN A
E073	⊤	VERTICAL JIN U
E074	⊔	VERTICAL JIN EI
E075	⊕	VERTICAL JIN AI
E076	⊟	VERTICAL JIN AU
E077	⊤	VERTICAL JIN KREK-E
E078	≡	VERTICAL JIN KREK-I
E079	⊤	VERTICAL JIN KREK-A
E07A	2+	VERTICAL JIN KREK-U
E07B	⊟	VERTICAL JIN O

Corner jin components

| E07C | ` | CORNER JIN NUL |

Side jin components

| E07D | ‡ | SIDE JIN KREK-E |