






































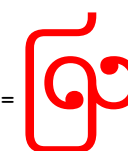


NotoSansManichaeian-Regular



















FE00  Variation selector 1

10AC5		10AC5 + VS 1		=		<code>\XeTeXglyph 128</code>
10AC6		10AC6 + VS 1		=		<code>\XeTeXglyph 129</code>
10AD6		10AD6 + VS 1		=		<code>\XeTeXglyph 130</code>
10AD7		10AD7 + VS 1		=		<code>\XeTeXglyph 132</code>
10AE1		10AE1 + VS 1		=		<code>\XeTeXglyph 133</code>



















NotoSansMyanmar-Regular

1000		1000 + VS 1		=		<code>\XeTeXglyph 536</code>
1002		1002 + VS 1		=		<code>\XeTeXglyph 537</code>
1004		1004 + VS 1		=		<code>\XeTeXglyph 538</code>
1010		1010 + VS 1		=		<code>\XeTeXglyph 539</code>
1011		1011 + VS 1		=		<code>\XeTeXglyph 540</code>
1015		1015 + VS 1		=		<code>\XeTeXglyph 541</code>
1019		1019 + VS 1		=		<code>\XeTeXglyph 542</code>
AA7A		AA7A + VS 1		=		<code>\XeTeXglyph 562</code>

Phagspa




A856		A856 + VS 1		=		\XeTeXglyph 1233
A85C		A85C + VS 1		=		\XeTeXglyph 1234
A85E		A85E + VS 1		=		\XeTeXglyph 1235
A85F		A85F + VS 1		=		\XeTeXglyph 1236
A860		A860 + VS 1		=		\XeTeXglyph 1237
A868		A868 + VS 1		=		\XeTeXglyph 1238










BabelStonePhagspaBook_v2

A856		A856 + VS 1		=		\XeTeXglyph 1233
A85C		A85C + VS 1		=		\XeTeXglyph 1234
A85E		A85E + VS 1		=		\XeTeXglyph 1235
A85F		A85F + VS 1		=		\XeTeXglyph 1236
A860		A860 + VS 1		=		\XeTeXglyph 1237
A868		A868 + VS 1		=		\XeTeXglyph 1238

NotoSansMongolian-Regular

The Mongolian Unicode block contains its own variation selectors

180B		Mongolian free variation selector one (FVS1)
180C		Mongolian free variation selector two (FVS2)
180D		Mongolian free variation selector three (FVS3)

1800		1800 + 180B		=		<code>\XeTeXglyph 915</code>
1800		1800 + 180C		=		<code>\XeTeXglyph 916</code>
1800		1800 + 180D		=		<code>\XeTeXglyph 917</code>
1820		1820 + 180B		=		<code>\XeTeXglyph 90</code>
1826		1826 + 180B		=		<code>\XeTeXglyph 235</code>
182C		182C + 180B		=		<code>\XeTeXglyph 615</code>
1847		1847 + 180B		=		<code>\XeTeXglyph 223</code>
1880		1880 + 180B		=		<code>\XeTeXglyph 1017</code>
1887		1887 + 180B		=		<code>\XeTeXglyph 1445</code>