# STANDARD MONGOLIAN NNBSP MODEL

STEM >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>   NNBSP   SUFFIX >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

$I$

$I + X$

$I + M + X$

$I + M_1 \ldots M_n + X$

$I_{ligature}$

$I + X_{ligature}$

$I + M + X_{ligature}$

$I + M_1 \ldots M_n + X_{ligature}$

**NOTES**

I = Initial, M = Medial, X = Mongolian Character (Medial or Final)

MS Universal Shaping Engine (USE) applies <fina> feature to X

MS Universal Shaping Engine (USE) applies <init> feature to $\text{SuffixSet}_{first_letter}$

Harfbuzz ?

Apple ?

Others?

+ NNBSP + SuffixSet [ + NNBSP SuffixSet ]*

SuffixSet =

{ V |

CV | VC |

CVC | VCV |

CVCV | VCVC |

CVCVC | VCVCV |

VCVCVC |

CVCVCVC }