

## Consonants:

b Ɔ c 𐌂 d 𐌃 f 𐌅 g 𐌆 h 𐌈 j 𐌊  
k 𐌋 l 𐌌 m 𐌍 n 𐌎 p 𐌏 r 𐌒 s 𐌔  
t 𐌕 v 𐌖 x 𐌗 z 𐌘 ʒ 𐌙 ʃ 𐌚 ɟ 𐌛  
ɰ 𐌜 ñ 𐌝 ř 𐌞 š 𐌟 ʈ 𐌠 ž 𐌡 ʒ 𐌢

## Primary:

\ 𐌣 : 𐌤 ( 𐌥 ) 𐌦

## Rotated:

b' 𐌧 c' 𐌨 d' 𐌩 f' 𐌪 g' 𐌫 h' 𐌬 j' 𐌭  
k' 𐌮 l' 𐌯 m' 𐌰 n' 𐌱 p' 𐌲 r' 𐌳 s' 𐌴  
t' 𐌵 v' 𐌶 x' 𐌷 z' 𐌸 ʒ' 𐌹 ʃ' 𐌺 d' 𐌻  
ɰ' 𐌼 ñ' 𐌽 ř' 𐌾 š' 𐌿 ʈ' 𐌰 ž' 𐌲 ʒ' 𐌳  
\' 𐌴 :' 𐌵

## Miscellaneous:

{ 𐌶 } 𐌷 | 𐌸 Z 𐌹 Σ 𐌺 Σ' 𐌻

## Consonant extensions:

|^b 𐌰 |\_b 𐌱 |^c 𐌲 |\_c 𐌳 etc.

## Other extensions:

|\_x 𐌴 |^x 𐌵 |^y 𐌶 |\_y 𐌷  
|\_= 𐌸 |^= 𐌹 |^≈ 𐌺 |\_≈ 𐌻  
|\_D 𐌼 |^D 𐌽 |^G 𐌾 |\_G 𐌿  
|\_P 𐌺 |^P 𐌻 |^ɰ 𐌼 |\_ɰ 𐌽  
Z\_? 𐌾 Z\_ɰ 𐌿 Z\_ɰ 𐌿

Diacritics:

Placed with ^ \_ < >

Diacritics may be placed either higher or lower by doubling the marks: ^^ and \_\_

Vowels:

\>a ˘ \>e ˘ \>i ˘ \>o ˘ \>u ˘

\>ä ˘ \>ë ˘ \>ï ˘ \>ö ˘ \>ü ˘

Diphthongs:

\>äi ˘ \>aò ˘ \>aó ˘

Other:

\>ò ˘ \>ó ˘ \>ü ˘

The ; is a blank character on which diacritics may be placed.

;-äi ˘

Combined example:

\^s\_p>o<ë^a\_\_aó ˘

t\_k^il^u>ï ˘

Tertiary characters:

Ligatures starting with ≡ :

Effects, phases and aspects are treated as diacritics on valences, and placed with ^ \_

The code is based on my impression of what extensions each character looks like it's composed of.

Valences:

≡aa —    ≡az ↗    ≡za ↖    ≡zz ↘    ≡sa ↖    ≡as —  
≡af ↗    ≡av ↖    ≡sf ↗

Effects:

:aia \    :sia \    :ais \    :sis ~    :zia \    :aiz \  
:sim ^    :mia ^    :aim ^

Phases:

:aia |    :sia |    :aïs |    :sis |    :aiz |  
:pis >    :sip <    :pia >    :aip <

Aspects:

:aäi ^    :aät ^    :aad ^    :säi ^    :säť ^    :säd ^  
:fäa ^    :fäi ^    :fäz ^    :iäa ^    :täa ^    :däa ^  
:iäs ^    :täš ^    :däs ^    :aäf ^    :iäf ^    :zäf ^  
:aäk ^    :aäg ^    :aä~ ^    :aäš ^    :aäp ^    :aät ^  
:aär ^    :aäx ^    :aä= ^    :kää ^    :gää ^    :~ää ^  
:šää ^    :pää ^    :tää ^    :řää ^    :xää ^    :=ää ^

Combined tertiary character:

≡aa\_ :aäi^ :aia ½    ≡sf^ :mia\_ :zäf^^äi ¾

Registers:

Numbered ligatures, using ·

·00	·01	·02	·03	·04	·05
·10	·11	·12	·13	·14	·15
·20	·21	·22	·23	·24	·25
·30	·31	·32	·33	·34	·35

Numbers:

0	1	2	3	4
5	6	7	8	9

0\_1^2<3    9\_8^7<6    8\_6^2<7