

## Consonants:

b 𐌲 c 𐌸 d 𐌺 f 𐌶  
 g 𐌵 h 𐌻 j 𐌽 k 𐌰  
 l 𐌽 m 𐌴 n 𐌺 p 𐌴  
 r 𐌶 s 𐌶 t 𐌺 v 𐌶  
 x 𐌶 z 𐌶 ç 𐌶 č 𐌸  
 ĺ 𐌶 ñ 𐌶 ř 𐌶 š 𐌶  
 Ț 𐌶 ž 𐌶 ž 𐌶 ȡ 𐌶

## Primary:

\ \ : 𐌶 ( 𐌶 ) 𐌶

## Rotated:

b' 𐌲 c' 𐌸 d' 𐌺 f' 𐌶  
 g' 𐌵 h' 𐌻 j' 𐌽 k' 𐌰  
 l' 𐌽 m' 𐌴 n' 𐌺 p' 𐌴  
 r' 𐌶 s' 𐌶 t' 𐌺 v' 𐌶  
 x' 𐌶 z' 𐌶 ç' 𐌶 č' 𐌸  
 ĺ' 𐌶 ñ' 𐌶 ř' 𐌶 š' 𐌶  
 Ț' 𐌶 ž' 𐌶 ž' 𐌶 ȡ' 𐌶

## Miscellaneous:

{ / } 𐌶 | 𐌶 Z Z  
 Σ Σ Σ' 𐌶

Consonant extensions:

|^b ʔ    |\_b ɓ    |^c ɰ    |\_c ɗ

Other extensions:

|\_x ɬ    |^x ɮ    |\_y ɮ    |^y ɮ  
|\_ = ɮ    |^ = ɮ    |\_ ≈ ɮ    |^ ≈ ɮ  
|\_D ɮ    |^D ɮ    |\_G ɮ    |^G ɮ  
|\_P ɮ    |^P ɮ    |\_ɹ ɮ    |^ɹ ɮ  
Z\_? Z    Z\_ɹ Z    Z\_ɮ Z

Diacritics:

Placed with ^\_ < >

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

Vowels:

\>a ɐ    \>e ɐ    \>i ɐ    \>o ɐ    \>u ɐ  
\>ä ɐ    \>ë ɐ    \>ï ɐ    \>ö ɐ    \>ü ɐ

Diphthongs:

\>äi ɐ    \>aò ɐ    \>aó ɐ

Other:

\>ò ɐ    \>ó ɐ    \>ü ɐ

Combined example: \^s\_p>o<ë^a\_\_aó ɐ

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 ⌊ ≡av ⌋ ≡sa ⌊ ≡za ⌊ ≡af ⌋  
≡av ⌋ ≡as ⌊ ≡az ⌊ ≡sf ⌋ ≡zz ⌊

Effects:

:aia ` :aim ` :sia `  
:mia ` :ais ` :sim `  
:sis ` :aiz ` :zia `

Phases:

:aia ' :aip ' :pis '  
:sip ' :sis ' :sia '  
:aiz ' :ais ' :pia '

Aspects:

:fäz ⌊ :gäa ⌋ :aäg ⌋ :däs ⌋ :täa ⌊ :~äa ⌋  
:kää ⌋ :ää~ ⌋ :ääř ⌋ :iäf ⌋ :aäđ ⌋ :aäf ⌋  
:šää ⌊ :säť ⌋ :zäđ ⌋ :řää ⌋ :aät ⌊ :xää ⌋  
:ďää ⌋ :ťäs ⌊ :säđ ⌋ :aäk ⌋ :ää= ⌋ :sai ⌋  
:aät ⌋ :aäx ⌋ :fää ⌊ :iäs ⌊ :iää ⌊ :aai ⌋  
:fai ⌊ :=ää ⌊ :aáš ⌋ :täa ⌊ :pää ⌋ :aap ⌋

Combined tertiary character:

≡aa\_ :aai^ :aia ½ ≡sf^ :mia\_ :zäđ^ ^ ai 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 are typed just like consonants.

0 /    1 J    2 ∙    3 ∙    4 /  
5 J    6 ∙    7 J    8 ∙    9 J

0\_1^2<3 ?    9\_8^7<6 J    8\_6^2<7 J