Consonants:

b ꮊ   c ∟   d ⌐   f ꭤ

g ꙅ   h Ⴗ   j ⊏   k ⊏

l �   m ꭥ   n ꭥ   p ꭤ

r ⊃   s �   t ⌐   v ꙅ

x ꭥ   z ꙅ   ç Ʒ   č ⊂

ḷ Ꮷ   ň Ⴗ   ř ꙅ   š ⅃

ţ ꙅ   ż ⊥   ž ꙅ   ḍ ꭤ

Primary:

\ ∟   : ꙅ   (ꭥ) ꙅ

Rotated:

b' ꙅ   c' ⌐   d' ꙅ   f' ꙅ

g' ꙅ   h' Ⴗ   j' ⊐   k' ⊐

l' ꙅ   m' ꭥ   n' ꭥ   p' ꙅ

r' ⊂   s' ꙅ   t' ⌐   v' ꙅ

x' ꙅ   z' ꙅ   ç' Ʒ   č' ⊃

ḷ' ꙅ   ň' Ⴗ   ř' ꙅ   š' ⊓

ţ' ꙅ   ż' ⌐   ž' ꙅ   ḍ' ꙅ

\' ⌐   :' Ⴗ

Miscellaneous:

{ ꙅ   } Ⴗ | | Z ⊿

Σ Ɛ   Σ' Ɜ

Consonant extensions:

|^b ⌐| |_b ⌐| |^c ⌐| |_c ⌐|

Other extensions:

|_x ⌐| |^x ⌐| |_y ⌐| |^y ⌐|

|_= ⌐| |^= ⌐| |_≈ ⌐| |^≈ ⌐|

|_D ⌐| |^D ⌐| |_G ⌐| |^G ⌐|

|_P ⌐| |^P ⌐| |_ɹ ⌐| |^ɹ ⌐|

Z_? Ⱬ   Z_ʕ Ⱬ   Z_ʖ Ⱬ

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 ⌣

Combined example: \^s_p>o<ë^a__aó ⌣

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 ˋ :aim ˋ :sia ˋ

:mia ˋ :ais ˋ :sim ˋ

:sis ˋ :aiz ˋ :zia ˋ

Phases:

:aïa ˈ :aïp ˂ :pïs ˃

:sïp ˂ :sïs ˡ :sïa ˉ

:aïz ˩ :aïs ˪ :pïa ˃

Aspects:

:fäz ˾ :gäa ˕ :aäg � :däs ˥ :ţäa ˿ :≈äa ˔

:käa ˷ :aä≈ ˥ :aäř ˥ :iäf ˦ :aäḍ ˕ :aäf ˦

:šäa ˷ :säţ ˦ :zäḍ ˦ :řäa ˷ :aät ˥ :xäa ˜

:ḍäa ˥ :ţäs ˿ :säḍ ˕ :aäk ˥ :aä= ˥ :säi ˕

:aäţ ˦ :aäx ˷ :fäa ˾ :iäs ˥ :iäa ˥ :aäi ˕

:fäi ˾ :=äa ˷ :aäš ˥ :täa ˥ :päa ˷ :aäp ˕

Combined tertiary character:

≡aa_:aäi^:aïa ⟂   ≡sf^:mia_:zäḍ^^äi ⟍

Registers:

Numbered ligatures, using ·

·00   ·01 ·   ·02 ˝   ·03 ˢ   ·04 ~   ·05 ~

·10 ˸   ·11 ¨   ·12 ˸   ·13 ˢ   ·14 ˌ   ·15 ~

·20 ˸   ·21 ˙˙˙   ·22 ^   ·23 ˢ   ·24 ~   ·25 ~

·30 ˌ   ·31 ˂   ·32 ˅   ·33 ˢ   ·34 ~   ·35 ~

Numbers are typed just like consonants.

0 ⟩   1 ⌡   2 ⟨   3 ⪜   4 ⌐⟩

5 ⌐⟩   6 ♌   7 ⌐⟩   8 ≠   9 ⌐⟩

0_1^2<3 ⟩   9_8^7<6 ⟩⟩   8_6^2<7 ⟩⟩