

## Consonants:

p	ᵿ	b	ᵿ	f	ᵿ	v	ᵿ	s	ᵿ	z	ᵿ	c	ᵿ	ž	ᵿ
t	ᵿ	d	ᵿ	ᵿ	ᵿ	ᵿ	ᵿ	š	ᵿ	ž	ᵿ	č	ᵿ	j	ᵿ
k	ᵿ	g	ᵿ	x	ᵿ			l	ᵿ	r	ᵿ	l	ᵿ	ř	ᵿ
m	ᵿ	n	ᵿ	ň	ᵿ			ç	ᵿ	h	ᵿ				

## Primary:

\ ᵿ : ᵿ ( ᵿ ) ᵿ

## Rotated:

p'	ᵿ	b'	ᵿ	f'	ᵿ	v'	ᵿ	s'	ᵿ	z'	ᵿ	c'	ᵿ	ž'	ᵿ
t'	ᵿ	d'	ᵿ	ᵿ	ᵿ	ᵿ	ᵿ	š'	ᵿ	ž'	ᵿ	č'	ᵿ	j'	ᵿ
k'	ᵿ	g'	ᵿ	x'	ᵿ			l'	ᵿ	r'	ᵿ	l'	ᵿ	ř'	ᵿ
m'	ᵿ	n'	ᵿ	ň'	ᵿ			ç'	ᵿ	h'	ᵿ				
\	ᵿ	:	ᵿ												

## Miscellaneous:

{ ᵿ } ᵿ | | Z Z Σ Σ Σ' Z

## Numbers:

0	ᵿ	1	ᵿ	2	ᵿ	3	ᵿ	4	ᵿ
5	ᵿ	6	ᵿ	7	ᵿ	8	ᵿ	9	ᵿ

Extensions:

Placed with ^ \_

Consonant extensions:

p	b	f	v	s	z	c	ç
t	d	ʈ	ɖ	ʃ	ʒ	č	ǰ
k	g	x		l	r	ʎ	ř
m	n	ɲ		ɕ	h		

Number extensions:

1	2	3	4
5	6	7	8
9			

Other extensions:

w	y	=	≈
D	G	P	J
?	?	?	

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   õ

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

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 ˉ    ≡az ˘    ≡za ˘    ≡zz ˘    ≡sa ˘    ≡as ˘  
≡af ˘    ≡av ˘    ≡sf ˘

Effects:

ːaia ˘    ːsia ˘    ːais ˘    ːsis ˘    ːzia ˘    ːaiz ˘  
ːsim ˘    ːmia ˘    ːaim ˘

Phases:

ːaia ˘    ːsia ˘    ːais ˘    ːsis ˘    ːaiz ˘  
ːpis ˘    ːsip ˘    ːpia ˘    ːaip ˘

Aspects:

ːaäi ˘    ːaät ˘    ːaäd ˘    ːsäi ˘    ːsäť ˘    ːsäđ ˘  
ːfäa ˘    ːfäi ˘    ːfäz ˘    ːiäa ˘    ːtäa ˘    ːdäa ˘  
ːiäs ˘    ːtäś ˘    ːdäs ˘    ːaäf ˘    ːiäf ˘    ːzäf ˘  
ːaäk ˘    ːaäg ˘    ːaä~ ˘    ːaäš ˘    ːaäp ˘    ːaät ˘  
ːaär ˘    ːaäx ˘    ːaä= ˘    ːkää ˘    ːgää ˘    ː~ää ˘  
ːšää ˘    ːpää ˘    ːtäa ˘    ːřää ˘    ːxää ˘    ː=ää ˘

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   v    .33   ¸    .34   ~    .35   ~

Examples:

\^s\_p>o<ë^a\_\_aó ǃ ǃ    t\_k^il^u>i ǃ ǃ  
≡aa\_:aäi^:äia ǃ    ≡sf^:mia\_:zäf^^äi ǃ  
0\_1^2<3 ǃ    9\_8^7<6 ǃ    8\_6^2<7 ǃ