#### Consonants:

рς	b F	fς	v 5	$s \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	zθ	c L	ż⊥
tΓ	d 「	ţ <	₫←	š ک	žと	č (	j⊆
$k \subset$	g 5	x ⊆		1 5	r 2	إ كو	ř ð
m 5	n Կ	ňζ		çξ	h 4		

# Primary:

#### Rotated:

### Miscellaneous:

# Numbers:

**Extensions:** 

Placed with ^\_

Consonant extensions:

Number extensions:

Other extensions:

$$w \int y = 1 \approx 1$$
  
 $D \subset G \subseteq P \subseteq 1$   
 $? Z \subseteq S Z$ 

**Diacritics:** 

Placed with ^\_ < >

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

Vowels:

Diphthongs:

Other:

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:

```
\equiv aa - \equiv az - \equiv za - \equiv zz - \equiv sa - \equiv as - \equiv af - \equiv av - \equiv sf - \equiv av -
```

#### Effects:

```
iaia \ isia \ iais \ isis \ izia \ iaiz \
isim \ imia \ iaim \
```

#### Phases:

```
iaïa | isïa | iaïs | isïs | iaïz | ipïs → isïp < ipïa → iaïp <
```

### Aspects:

```
:aäi →
       iaäţ iaäd isäi isäi i
                             isäţ - isäd -
ifäa - ifäi - ifäz -
                     iäa ₹
                             iţäa - idäa -
                     iaäf > iiäf > izäf >
iiäs < iţäs < idäs <
iaäk ¬ iaä≈ ¬ iaäš ¬
                             :aäp → :aät →
                             igäa - i≈äa -
iaäř ¬ iaäx ¬ iaä= ¬
                     ∶käa ⁻
      :päa ∽ :täa −
                     iřäa 堶
                             :xäa ~
                                    i=äa ⁻
:šäa ⊢
```

### Registers:

Numbered ligatures, using ·

# **Examples:**