Contents

1	Ten	gwar Formal Unicode/AAT: Graphite and AAT options
	1.1	Character Alternatives
		1.1.1 Descending W-Tengwa
		1.1.2 Tilde Bar
		1.1.3 Circumflex A-Tehta
		1.1.4 Swash Sa-Rince
	1.2	Osse Hook
	1.3	Carrier Diacritic (for 'Full Writing')
	1.4	Osse Diacritic (for 'Full Writing')
2	2.1	aple Text Graphite

1 Tengwar Formal Unicode/AAT: Graphite and AAT options

Here are samples of the different options. The options are specified by adding something to the font name in the \font command. The extended font names are all given in this document. A font specification will look like this:

```
\font\bla="font(/GR):feature=value(;feature=value)"
```

In this specification, the part bla is a string of your choice. On Mac OS X, the part /GR is optional. It tells X_HT_EX to use the Graphite information. If you leave it away, it will use the AAT information, which only works on Mac OS X. Note that you can define as many features as you like:

```
\font\myformal="Tengwar Formal Unicode/GR:204=1;207=2"
```

After this \font command has been defined, you can use \myformal as a command, for instance as follows:

```
\myformal Acgo 20ncm \normalfont
```

This will look like this: AGEO 2017pt

1.1 Character Alternatives

1.1.1 Descending W-Tengwa

```
Default

λοξο 2007μ

"Tengwar Formal Unicode/GR:204=1"

λοξο 2007μ

"Tengwar Formal Unicode/AAT:Character Alternatives=Descending
W-Tengwa;"

λοξο 2007μ
```

1.1.2 Tilde Bar

1.1.3 Circumflex A-Tehta

```
Default

pp

"Tengwar Formal Unicode/GR:210=1"

pp

"Tengwar Formal Unicode/AAT:Character Alternatives=Circumflex
A-Tehta"

pp
```

1.1.4 Swash Sa-Rince

```
Default

p.ເປັດປ່ວວກການ.
"Tengwar Formal Unicode/GR:211=1"

p.ເປັດປ່ວວກການ.
"Tengwar Formal Unicode/AAT:Character Alternatives=Swash
Sa-Rince"

p.ເປັດປ່ວວກການ.
```

1.2 Osse Hook

Default c_c

```
Word Final
```

```
"Tengwar Formal Unicode/GR:207=1"

cて

"Tengwar Formal Unicode/AAT:Osse Hook=Word Final"

cて

cて

c
```

Always

```
"Tengwar Formal Unicode/GR:207=2"

$\sigma \sigma \sigma \text{Tengwar Formal Unicode/AAT:Osse Hook=Always"} 

$\sigma \sigma \sigma \text{V}$
```

1.3 Carrier Diacritic (for 'Full Writing')

Default

μω λι

Dot

```
"Tengwar Formal Unicode/GR:213=1"

jw hi
"Tengwar Formal Unicode/AAT:Carrier Diacritic (for 'Full
Writing')=Dot"

jw hi cp
```

Acute

```
"Tengwar Formal Unicode/GR:213=2" \text{jnb}\ \text{Ni} "Tengwar Formal Unicode/AAT:Carrier Diacritic (for 'Full Writing')=Acute" \text{jnb}\ \text{Ni}
```

1.4 Osse Diacritic (for 'Full Writing')

Default

pcd yczb

Dot on Ambiguous Osse

```
"Tengwar Formal Unicode/GR:214=1" 
hcq λcτp
```

"Tengwar Formal Unicode/AAT:Osse Diacritic (for 'Full Writing')=Dot on Ambiguous Osse"
hcq

Dot on every osse

```
"Tengwar Formal Unicode/GR:214=2"
hcq \(\lambda\c)p\"
"Tengwar Formal Unicode/AAT:Osse Diacritic (for 'Full Writing')=Dot on Every Osse"
hcq \(\lambda\c)p\"
```

2 Sample Text

2.1 Graphite

2.2 AAT