

New symbols in XCharter:

Glyph name	glyph	macro
uni1E9E	ß	<code>\symbol{"1E9E}</code>
uni1E9E.ss01	SS	<code>{\addfontfeature{StylisticSet=1}\symbol{"1E9E}}</code>
germandbls.sc	ß	<code>{\textsc{\ss}}</code>
germandbls.sc.ss01	SS	<code>{\addfontfeature{StylisticSet=1}\textsc{\ss}}</code>

Effect of choice of StylisticSet:

StylisticSet	\ss	\SS	\MakeUppercase{\ss}	\textsc{\ss}
None	ß	ß	ß	ß
=1	ß	SS	SS	SS

Choosing the shape of the oldstyle figure “one”:

The default is 1. The choice is controlled by the feature `cv01`. To change this globally when you load XCharter, you may make oldstyle numbers the default with the alternate shape for “one”:

```
\setmainfont{XCharter}[CharacterVariant={1:0},Numbers={OldStyle}]
```

To set this for one-time use, you can write:

```
{\addfontfeature{CharacterVariant={1:0},Numbers={OldStyle}}1}
```

to make 1 render as 1. (According to its documentation, the first index 1 in `{1:0}` refers to the `CharacterVariant` index, and the second index, 0, refers to the first choice specified among the variant forms.)