3-of-9 barcodes

This document contains several examples of 3-of-9 barcodes (also known as code 39). A special stylesheet interprets data given in a string of digits, encodes it using 3-of-9 code into a sequence of bar states and then draws them in SVG. There are two templates inside 3of9.xsl - one for creation of standard code 3 of 9 and one for extended code 3 of 9. On the left, final barcodes are shown; on the right, barcode generator stylesheet input parameters and description are listed.

Please refer to explanations inside of the 3of9.xsl stylesheet for more information about the stylesheet usage.

Barcode	Description
VX500+	**Barcode value: VX500+** **Generate checksum:** Model number found on of my ViewSonic TFT monitor. This barcode does not use checksum character.
001MH937003X100123	**Barcode value: 001MH937003X100123** **Generate checksum:** Serial number of our copy of MS VisualC++ 6.0. This barcode does not use checksum character.
0240F2C25862	**Barcode value: 0240F2C25862** **Generate checksum:** Serial number of D-Link PCI Fast Ethernet Adapter. This barcode does not use checksum character.
1VO0108DL8537	**Barcode value: 1VO0108DL8537** **Generate checksum:** Production number of Philips external USB CDRW. This barcode does not use checksum character.
0245D3A22013	**Barcode value: 0245D3A22013** **Generate checksum:** Serial number of TRENDnet 10/100Mbps switch. This barcode does not use checksum character.
KFKEA4XT1AVK2032	**Barcode value: KFKEA4XT1AVK2032** **Generate checksum:** Serial number of my Mitsumi keyboard. This barcode does not use checksum character.
SAMPLE-BARCODE	**Barcode value: SAMPLE-BARCODE** **Generate checksum:** Sample barcode with autogenerated checksum character.