



XCV1000E-7BG560I

Inombolo yendawo:	XCV1000E-7BG560I
Umkhiziqi / Umshicileli:	Xilinx
Ingcaciso yeMveliso	IC FPGA 404 I/O 560MBGA
Maxwebhu:	PDF XCV1000E-7BG560I.pdf
RoHS Imeko	 Iqukethe i-lead / RoHS engahambelaniyo
Umkhumbi	ehong Kong
Indlela yokuthunyelwa	DHL/Fedex/TNT/UPS/EMS

ISICELO
SESIKATSHULWA



Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.






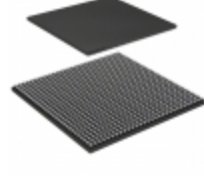
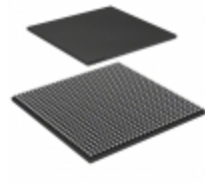





Iinkcukacha zeXCV1000E-7BG560I

INOMBOLO YENDAWO	XCV1000E-7BG560I
UMENZI	Xilinx
INKCAZO	IC FPGA 404 I/O 560MBGA
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Iqukethe i-lead / RoHS engahambelaniyo
ISHITI YEDATHA	PDF XCV1000E-7BG560I.pdf
UKUNIKEZEZA NGEEVOTSI	1.71 V ~ 1.89 V
AMANQAKU E-RAM	393216
IPHAKHEJI YECANDELO LENKONZO	560-MBGA (42.5x42.5)
UCHUNGECHUNGE	Virtex®-E
IPHAKHEJI / IIMEKO	560-LBGA Exposed Pad, Metal
UKUSHISA OKUSEBENZAYO	-40°C ~ 100°C (TJ)
INANI LEZIXHOBO ZELOGIC / IISELI	27648
INANI LAMALAB / II-CLB	6144
INANI LE-I / O	404
INANI LAMAGATES	1569178
UHLOBO LOKUPHAKAMISA	Surface Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	3 (168 Hours)
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Contains lead / RoHS non-compliant
ISIQENDU SENOMBOLO YESISEKO	XCV1000E

Amanqaku afanayo

Xilinx XCV1000E-7BG560I	Umhambisi we-XCV1000E-7BG560I	Umboneleli we-XCV1000E-7BG560I
Ixabiso le-XCV1000E-7BG560I	Imifanekiso ye-XCV1000E-7BG560I	Umfanekiso we-XCV1000E-7BG560I
Idatha ye-XCV1000E-7BG560I yePD	I-XCV1000E-7BG560I Khuphela iDatasheet	Idatha ye-XCV1000E-7BG560I
Ivenkile ye-XCV1000E-7BG560I	Thenga iXCV1000E-7BG560I	Thenga iXilinx XCV1000E-7BG560I
Xilinx XCV1000E-7BG560I	Umboneleli we-Xilinx	Umhambisi we-Xilinx
Xilinx XCV1000E-7BG560I	Xilinx Inc. XCV1000E-7BG560I	

Iimveliso ezihambelanayo

 <p>XCV1000E-6HQ240C Abavelisi: Xilinx Inkcazo: IC FPGA 158 I/O 240HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-6HQ240I Abavelisi: Xilinx Inkcazo: IC FPGA 158 I/O 240HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>XCV1000E-7FG680I Abavelisi: Xilinx Inkcazo: IC FPGA 512 I/O 680FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-7BG560C Abavelisi: Xilinx Inkcazo: IC FPGA 404 I/O 560MBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>XCV1000E-7FG1156I Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 1156FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-6FG900I Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 900FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>XCV1000E-6FG900C Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 900FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-6FG860I Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 860FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>XCV1000E-7FG860C Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 860FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-7FG1156C Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 1156FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>XCV1000E-7FG680C Abavelisi: Xilinx Inkcazo: IC FPGA 512 I/O 680FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>XCV1000E-7FG860I Abavelisi: Xilinx Inkcazo: IC FPGA 660 I/O 860FBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p>