


Xilinx

XC4028XL-2BG352C

| | |
|-------------------------|--|
| Inombolo yendawo: | XC4028XL-2BG352C |
| Umkhqizi / Umshicileli: | Xilinx |
| Ingcaciso yeMveliso | IC FPGA 256 I/O 352MBGA |
| Maxwebhu: | PDF XC4028XL-2BG352C.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.







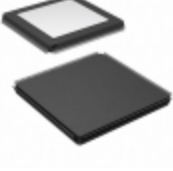
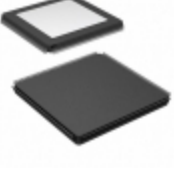




Iinkcukacha zeXC4028XL-2BG352C

| | |
|---------------------------------------|--|
| INOMBOLO YENDAWO | XC4028XL-2BG352C |
| UMENZI | Xilinx |
| INKCAZO | IC FPGA 256 I/O 352MBGA |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Iqukethe i-lead / RoHS engahambelaniyo |
| ISHITI YEDATHA | PDF XC4028XL-2BG352C.pdf |
| UKUNIKEZELA NGEEVOTSI | 3 V ~ 3.6 V |
| AMANQAKU E-RAM | 32768 |
| IPHAKHEJI YECANDELO LENKONZO | 352-MBGA (35x35) |
| UCHUNGECHUNGE | XC4000E/X |
| IPHAKHEJI / IIMEKO | 352-LBGA Exposed Pad, Metal |
| UKUSHISA OKUSEBENZAYO | 0°C ~ 85°C (TJ) |
| INANI LEZIXHOBO ZELOGIC / IISELI | 2432 |
| INANI LAMALAB / II-CLB | 1024 |
| INANI LE-I / O | 256 |
| INANI LAMAGATES | 28000 |
| UHLOBO LOKUPHAKAMISA | Surface Mount |
| INQANABA LOKUSONDEZA UBUNINZI (MSL) | 3 (168 Hours) |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Contains lead / RoHS non-compliant |
| ISIQENDU SENOMBOLO YESISEKO | XC4028XL |

Amanqaku afanayo

| | | |
|---------------------------------|--|---------------------------------|
| Xilinx XC4028XL-2BG352C | Umhambisi we-XC4028XL-2BG352C | Umboneleli we-XC4028XL-2BG352C |
| Ixabiso le-XC4028XL-2BG352C | Imifanekiso ye-XC4028XL-2BG352C | Umfanekiso we-XC4028XL-2BG352C |
| Idatha ye-XC4028XL-2BG352C yePD | I-XC4028XL-2BG352C Khuphela iDatasheet | Idatha ye-XC4028XL-2BG352C |
| Ivenkile ye-XC4028XL-2BG352C | Thenga iXC4028XL-2BG352C | Thenga iXilinx XC4028XL-2BG352C |
| Xilinx XC4028XL-2BG352C | Umboneleli we-Xilinx | Umhambisi we-Xilinx |
| Xilinx XC4028XL-2BG352C | Xilinx Inc. XC4028XL-2BG352C | |

Iimveliso ezihambelanayo

| | |
|---|--|
|  <p>XC4028XL-2HQ160C Abavelisi: Xilinx Inkcazo: IC FPGA 129 I/O 160HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-1HQ240I Abavelisi: Xilinx Inkcazo: IC FPGA 193 I/O 240HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |
|  <p>XC4028XL-1HQ240C Abavelisi: Xilinx Inkcazo: IC FPGA 193 I/O 240HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-2BG256I Abavelisi: Xilinx Inkcazo: IC FPGA 205 I/O 256BGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |
|  <p>XC4028XL-2BG352I Abavelisi: Xilinx Inkcazo: IC FPGA 256 I/O 352MBGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-2HQ240C Abavelisi: Xilinx Inkcazo: IC FPGA 193 I/O 240HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |
|  <p>XC4028XL-1HQ304C Abavelisi: Xilinx Inkcazo: IC FPGA 256 I/O 304HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-1HQ304I Abavelisi: Xilinx Inkcazo: IC FPGA 256 I/O 304HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |
|  <p>XC4028XL-2HQ208I Abavelisi: Xilinx Inkcazo: IC FPGA 160 I/O 208HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-2HQ160I Abavelisi: Xilinx Inkcazo: IC FPGA 129 I/O 160HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |
|  <p>XC4028XL-2BG256C Abavelisi: Xilinx Inkcazo: IC FPGA 205 I/O 256BGA Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |  <p>XC4028XL-2HQ208C Abavelisi: Xilinx Inkcazo: IC FPGA 160 I/O 208HQFP Ikhona evenkileni: Out stock</p> <p style="text-align: center;">RFQ</p> |