



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

XC2V2000-6BGG575C

Inombolo Yengxenywe: **XC2V2000-6BGG575C**
 Incazelo Yomkhiqizo: IC FPGA 408 I/O 575MBGA
 Isimo se-RoHs: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [XC2V2000-6BGG575C.pdf](#)

Umkhiqizi / Umkhiqizo: Xilinx
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

| | | | |
|---|-------------------------|--|------------------------------------|
| Inombolo Yengxenywe | XC2V2000-6BGG575C | Umkhiqizi | Xilinx |
| Incazelo | IC FPGA 408 I/O 575MBGA | Isimo samahhala sendawo / isimo se-RoHS | Qondisa mahhala / i-RoHS Compliant |
| Ishidi le-data | XC2V2000-6BGG575C.pdf | | |
| I-Voltage - Supply | 1.425 V ~ 1.575 V | Ama-Bits angu-Total we-RAM | 1032192 |
| Iphakheji yedivaysi yensiza | 575-BGA (31x31) | Uchungechunge | Virtex®-II |
| Iphakheji / Icala | 575-BBGA | Ukushisa okusebenzayo | 0°C ~ 85°C (TJ) |
| Inani lama-LAB / ama-CLB | 2688 | Inombolo ye-I / O | 408 |
| Inani lamaGates | 2000000 | Uhlobo lokufaka | Surface Mount |
| Izinga lokuzwela ukuthutha (MSL) | 3 (168 Hours) | Isimo samahhala sendawo / isimo se-RoHS | Lead free / RoHS Compliant |
| I-Base Part Number | XC2V2000 | | |

Imikhiqizo lehlobene

| | |
|--|--|
| <p>XC2V2000-5FGG676C Abakhiqizi: Xilinx Incazelo: IC FPGA 456 I/O 676FBGA Landa: XC2V2000-5FGG676C.pdf</p> <p>RFQ</p> | <p>XC2V2000-5FFG896I Abakhiqizi: Xilinx Incazelo: IC FPGA 624 I/O 896FCBGA Landa: XC2V2000-5FFG896I.pdf</p> <p>RFQ</p> |
| <p>XC2V250-4FG456I Abakhiqizi: Xilinx Incazelo: IC FPGA 200 I/O 456FBGA Landa: XC2V250-4FG456I.pdf</p> <p>RFQ</p> | <p>XC2V250-4CSG144C Abakhiqizi: Xilinx Incazelo: IC FPGA 92 I/O 144CSBGA Landa: XC2V250-4CSG144C.pdf</p> <p>RFQ</p> |
| <p>XC2V250-4FG256I Abakhiqizi: Xilinx Incazelo: IC FPGA 172 I/O 256FBGA Landa: XC2V250-4FG256I.pdf</p> <p>RFQ</p> | <p>XC2V2000-5FG676I Abakhiqizi: Xilinx Incazelo: IC FPGA 456 I/O 676FBGA Landa: XC2V2000-5FG676I.pdf</p> <p>RFQ</p> |
| <p>XC2V250-4CSG144I Abakhiqizi: Xilinx Incazelo: IC FPGA 92 I/O 144CSBGA Landa: XC2V250-4CSG144I.pdf</p> <p>RFQ</p> | <p>XC2V2000-6FGG676C Abakhiqizi: Xilinx Incazelo: IC FPGA 456 I/O 676FBGA Landa: XC2V2000-6FGG676C.pdf</p> <p>RFQ</p> |
| <p>XC2V2000-6FFG896C Abakhiqizi: Xilinx Incazelo: IC FPGA 624 I/O 896FCBGA Landa: XC2V2000-6FFG896C.pdf</p> <p>RFQ</p> | <p>XC2V2000-5FGG676I Abakhiqizi: Xilinx Incazelo: IC FPGA 456 I/O 676FBGA Landa: XC2V2000-5FGG676I.pdf</p> <p>RFQ</p> |
| <p>XC2V2000-5FF896I Abakhiqizi: Xilinx Incazelo: IC FPGA 624 I/O 896FCBGA Landa: XC2V2000-5FF896I.pdf</p> <p>RFQ</p> | <p>XC2V2000-5FFG896C Abakhiqizi: Xilinx Incazelo: IC FPGA 624 I/O 896FCBGA Landa: XC2V2000-5FFG896C.pdf</p> <p>RFQ</p> |

Amathegi ahlobene

| | | |
|--------------------------------------|---------------------------------------|-----------------------------------|
| Xilinx XC2V2000-6BGG575C | Umsabalalisi we-XC2V2000-6BGG575C | Umhlinzeki we-XC2V2000-6BGG575C |
| Intengo ye-XC2V2000-6BGG575C | Izithombe ze-XC2V2000-6BGG575C | Isithombe se-XC2V2000-6BGG575C |
| Idathasheet le-XC2V2000-6BGG575C PDF | I-XC2V2000-6BGG575C Idatha Elayishiwe | Idathasethi ye-XC2V2000-6BGG575C |
| Isitokwe se-XC2V2000-6BGG575C | Thenga i-XC2V2000-6BGG575C | Thenga i-Xilinx XC2V2000-6BGG575C |
| Xilinx XC2V2000-6BGG575C | Umhlinzeki we-Xilinx | Umsabalalisi we-Xilinx |
| I-Xilinx XC2V2000-6BGG575C | I-Xilinx Inc. XC2V2000-6BGG575C | |