





Xilinx

## XC2VP70-6FF1704I


Part Number:	XC2VP70-6FF1704I
Fabrikant / Brand:	Xilinx
Produkt beschreibung	IC FPGA 996 I/O 1704FCBGA
Datebanken:	 XC2VP70-6FF1704I.pdf
RoHS Status	 Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

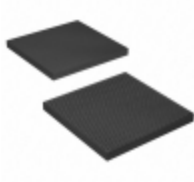
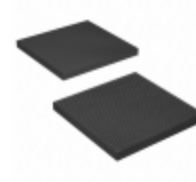

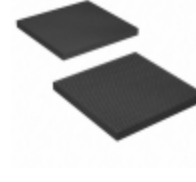

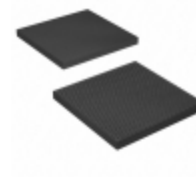




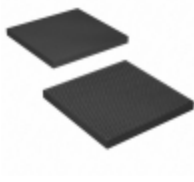
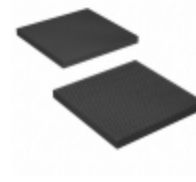
### Spezifikatioune vun XC2VP70-6FF1704I

PART NUMBER	XC2VP70-6FF1704I
HIERSTELLER	Xilinx
BESCHREIWUNG	IC FPGA 996 I/O 1704FCBGA
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	 XC2VP70-6FF1704I.pdf
VOLTAGE - SUPPLY	1.425 V ~ 1.575 V
TOTAL RAM BITS	6045696
SUPPLIER DEVICE PACKAGE	1704-CFCBGA (42.5x42.5)
SERIE	Virtex@-II Pro
PACKAGE / CASE	1704-BBGA, FCBGA
OPERATIOUN TEMPERATUR	-40°C ~ 100°C (TJ)
UNZUEL VUN LOGIKELEMENTER / ZELLEN	74448
ZUEL VU LAB / CLB	8272
ZUEL VUN I / O	996
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	4 (72 Hours)
FABRIK STANDARD LEAD TIME	12 Weeks
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
BASISZUEL NUMMER	XC2VP70

### Verbonnen Tags

Xilinx XC2VP70-6FF1704I	XC2VP70-6FF1704I Distributeur	XC2VP70-6FF1704I Ubidder
XC2VP70-6FF1704I Präis	XC2VP70-6FF1704I Fotoen	XC2VP70-6FF1704I Bild
XC2VP70-6FF1704I PDF Dateblatt	XC2VP70-6FF1704I Luet Dateblatt	XC2VP70-6FF1704I Dateblatt
XC2VP70-6FF1704I Stock	Kaaft XC2VP70-6FF1704I	Kaaft Xilinx XC2VP70-6FF1704I
Xilinx XC2VP70-6FF1704I	Xilinx Ubidder	Xilinx Distributeur
Xilinx XC2VP70-6FF1704I	Xilinx Inc. XC2VP70-6FF1704I	

### Verbonnen Produkter

 <p><b>XC2VP70-6FF1517I</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-7FF1517C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>XC2VP70-7FF1704C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-6FF1517C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>XC2VP70-5FFG1704C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-6FFG1517C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>XC2VP70-6FF1704C</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-6FFG1704I</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>XC2VP70-5FFG1704I</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-6FFG1704C</b>                  Produzenteuren: Xilinx Inc.                  Beschriewung: IC FPGA 996 I/O 1704FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>XC2VP70-5FFG1517I</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>XC2VP70-6FFG1517I</b>                  Produzenteuren: Xilinx                  Beschriewung: IC FPGA 964 I/O 1517FCBGA                  Op Lager: Out stock  <a href="#">RFQ</a></p>