



Xilinx Inc.

XC7V2000T-L2FLG1925E

Part Number:	XC7V2000T-L2FLG1925E
Fabrikant / Brand:	XMOS
Produkt beschreibung	IC FPGA 1200 I/O 1925FCBGA PDF 1.XC7V2000T-L2FLG1925E.pdf PDF 2.XC7V2000T-L2FLG1925E.pdf
Datebanken:	 Enthält Bleif / RoHS net konform
RoHS Status	
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

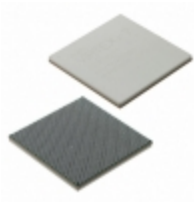
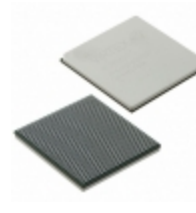
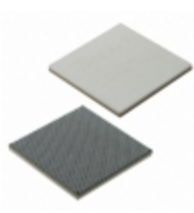
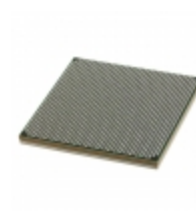
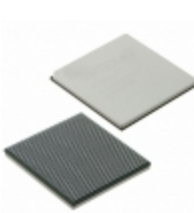
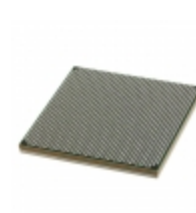
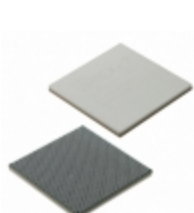
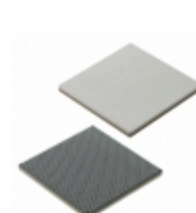

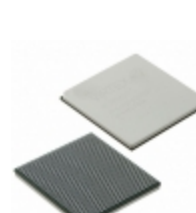


Spezifikatioune vun XC7V2000T-L2FLG1925E

PART NUMBER	XC7V2000T-L2FLG1925E
HIERSTELLER	Xilinx Inc.
BESCHREIWUNG	IC FPGA 1200 I/O 1925FCBGA
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	PDF 1.XC7V2000T-L2FLG1925E.pdf PDF 2.XC7V2000T-L2FLG1925E.pdf
VOLTAGE - BREAKDOWN	1925-FCBGA (45x45)
TOTAL RAM BITS	1954560
SHELL STIL	0.97 V ~ 1.03 V
SERIE	Virtex@-7 T
POLARISATIOUN	1924-BBGA, FCBGA
OPERATIOUN TEMPERATUR	0°C ~ 100°C (TJ)
UNZUEL VUN LOGIKELEMENTER / ZELLEN	152700
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	4 (72 Hours)
FABRIK STANDARD LEAD TIME	9 Weeks
HIERSTELLER	XC7V2000T-L2FLG1925E
BESCHREIWUNG	IC FPGA 1200 I/O 1925FCBGA
CORE TYPE	47628288
CLOCK RATE	1200

Verbonnen Tags

XMOS XC7V2000T-L2FLG1925E	XC7V2000T-L2FLG1925E Distributeur	XC7V2000T-L2FLG1925E Ubidder
XC7V2000T-L2FLG1925E Präis	XC7V2000T-L2FLG1925E Fotoen	XC7V2000T-L2FLG1925E Bild
XC7V2000T-L2FLG1925E PDF Dateblatt	XC7V2000T-L2FLG1925E Luet Dateblatt	XC7V2000T-L2FLG1925E Dateblatt
XC7V2000T-L2FLG1925E Stock	Kaaft XC7V2000T-L2FLG1925E	Kaaft XMOS XC7V2000T-L2FLG1925E
XMOS XC7V2000T-L2FLG1925E	XMOS Ubidder	XMOS Distributeur
XMOS XC7V2000T-L2FLG1925E		

Verbonnen Produkter

 <p>XC7V585T-1FFG1761C Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V585T-1FFG1157I Produzenteuren: Xilinx Beschreiwung: IC FPGA 600 I/O 1157FCBGA Op Lager: Out stock RFQ</p>
 <p>XC7V2000T-2FHG1761C Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V2000T-1FLG1925I Produzenteuren: Xilinx Beschreiwung: IC FPGA 1200 I/O 1925FCBGA Op Lager: Out stock RFQ</p>
 <p>XC7V585T-1FF1157I Produzenteuren: Xilinx Beschreiwung: IC FPGA 600 I/O 1157FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V2000T-G2FLG1925E Produzenteuren: Xilinx Inc. Beschreiwung: IC FPGA 1200 I/O 1925FCBGA Op Lager: Out stock RFQ</p>
 <p>XC7V2000T-L2FHG1761E Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V585T-1FF1761I Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>
 <p>XC7V2000T-2FLG1925C Produzenteuren: Xilinx Beschreiwung: IC FPGA 1200 I/O 1925FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V585T-1FFG1157C Produzenteuren: Xilinx Beschreiwung: IC FPGA 600 I/O 1157FCBGA Op Lager: Out stock RFQ</p>
 <p>XC7V2000T-G2FHG1761E Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>	 <p>XC7V585T-1FFG1761I Produzenteuren: Xilinx Beschreiwung: IC FPGA 850 I/O 1761FCBGA Op Lager: Out stock RFQ</p>

