

	<h2>XC7V2000T-G2FLG1925E</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">XC7V2000T-G2FLG1925E</a></p> <p><b>Manufacturer/Brand:</b> XMOS</p> <p><b>Part of Description:</b> IC FPGA 1200 I/O 1925FCBGA</p> <p><b>Datasheets:</b>  <a href="#">1.XC7V2000T-G2FLG1925E.pdf</a>  <a href="#">2.XC7V2000T-G2FLG1925E.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, 2682 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">XC7V2000T-G2FLG1925E</a>
Manufacturer	XMOS
Description	IC FPGA 1200 I/O 1925FCBGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - FPGAs (Field</a>
Part Status	2682 pcs Stock
Voltage - Breakdown	1925-FCBGA (45x45)
Total RAM Bits	1954560
Shell Style	0.97 V ~ 1.03 V
Series	Virtex®-7 T
Polarization	1924-BBGA, FCBGA
Operating Temperature	0°C ~ 100°C (TJ)
Number of Logic Elements/Cells	152700
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	4 (72 Hours)
Manufacturer Standard Lead Time	9 Weeks
Manufacturer Part Number	XC7V2000T-G2FLG1925E
Description	IC FPGA 1200 I/O 1925FCBGA
Core Type	47628288
Clock Rate	1200

### You May Be Also Be interested

<p>In:</p>  <p><b>XC7V2000T-G2FHG1761E</b> Xilinx Inc. IC FPGA 850 I/O 1761FCBGA</p>	 <p><b>XC7V2000T-L2FHG1761E</b> Xilinx Inc. IC FPGA 850 I/O 1761FCBGA</p>	 <p><b>XC7V2000T-2FLG1925I</b> XILINX XILINX New</p>	 <p><b>XC7V2000T-L2FLG1925E</b> Xilinx Inc. IC FPGA 1200 I/O 1925FCBGA</p>
 <p><b>XC7V2000T-L2FLG1925E</b> Xilinx Inc. IC FPGA 1200 I/O 1925FCBGA</p>	 <p><b>XC7V2000T-2FLG1925C</b> Xilinx Inc. IC FPGA 1200 I/O 1925FCBGA</p>	 <p><b>XC7V2000T-2FLG1925E</b> XILINX XILINX BGA</p>	 <p><b>XC7V585T-1FF1157I</b> Xilinx Inc. IC FPGA 600 I/O 1157FCBGA</p>

### XC7V2000T-G2FLG1925E Related keyword

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