




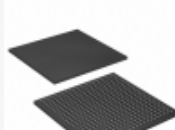
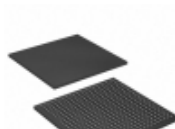














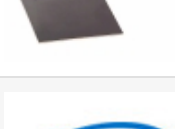


EP20K160EFC400-1

		Part Number: EP20K160EFC400-1 Manufacturer: Altera (Intel® Programmable Solutions Group) Description: IC FPGA Data sheet:	RoHS Status: Lead free / RoHS Compliant Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
<p>Images are for reference only. See Product Specifications for product details. Buy EP20K160EFC400-1 with confidence from Component-World.HK, 1 Year Warranty</p>		<input type="button" value="Request For Quotation"/>	

PRODUCT PARAMETER			
Part Number	EP20K160EFC400-1	Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5622 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	1.71 V ~ 1.89 V
Total RAM Bits	81920	Supplier Device Package	400-BGA
Series	APEX-20KE®	Package / Case	400-BGA
Operating Temperature	0°C ~ 85°C (TJ)	Number of Logic Elements/Cells	6400
Number of LABs/CLBs	640	Number of Gates	404000
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

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RFQ Email: info@Components-World.com

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	Part#: EP20K160EFC400-2X Description: IC FPGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
	Part#: EP20K160EFC484-1N Description: IC FPGA 316 I/O 484FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
	Part#: EP20K160EFC484-1X Description: IC FPGA 316 I/O 484FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
	Part#: EP20K160EFC484-1XB Description: IC FPGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
	Part#: EP20K160EBC356-1X Description: IC FPGA 271 I/O 356BGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
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	Part#: EP20K160EFC144-3 Description: IC FPGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	<input type="button" value="RFQ"/>
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