

## LFE2M20SE-5FN484I

**LATTICE**  
SEMICONDUCTORPart Number: [LFE2M20SE-5FN484I](#)Manufacturer: [Lattice Semiconductor](#)

Description: IC FPGA 304 I/O 484FBGA

Data sheet: [PDF Product Selector Guide](#)[PDF ECP2\(M\) Family Handbook](#)[PDF ECP2\(M\) Family](#)

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.  
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## PRODUCT PARAMETER

Part Number	LFE2M20SE-5FN484I	Manufacturer	<a href="#">Lattice Semiconductor</a>
Description	IC FPGA 304 I/O 484FBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1488 pcs	Data sheet	<a href="#">Product Selector Guide</a>
			<a href="#">ECP2(M) Family Handbook</a>
			<a href="#">ECP2(M) Family</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	1.14 V ~ 1.26 V
Total RAM Bits	1246208	Supplier Device Package	484-FPBGA (23x23)
Series	ECP2M	Package / Case	484-BBGA
Operating Temperature	-40°C ~ 100°C (TJ)	Number of Logic Elements/Cells	19000
Number of LABs/CLBs	2375	Number of I/O	304
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	9 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Base Part Number	LFE2M20		

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## RELATED PRODUCTS

	Part#: <a href="#">LFE2M20SE-7F484C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20E-7F484C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
	Part#: <a href="#">LFE2M20SE-5FN256</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-5F484C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
	Part#: <a href="#">LFE2M20SE-7F256C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-6F256L</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-6F484I</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
	Part#: <a href="#">LFE2M20E-7FN256C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-5F256L</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-6F256L</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-5F484I</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
	Part#: <a href="#">LFE2M20SE-6FN256C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-6FN256I</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20E-7FN484C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
	Part#: <a href="#">LFE2M20SE-6F256C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 140 I/O 256FBGA		
	Part#: <a href="#">LFE2M20SE-6F484C</a>	Manufacturers: <a href="#">Lattice Semiconductor</a>	<a href="#">RFQ</a>
	Description: IC FPGA 304 I/O 484FBGA		
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	Description: IC FPGA 304 I/O 484FBGA		

## Related Keywords for LFE2M20SE-5FN484I

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