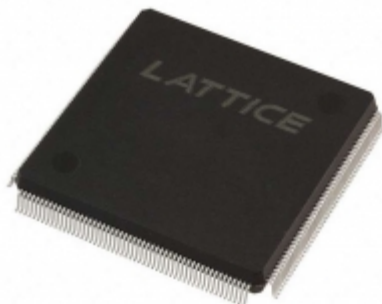


LFEC10E-5Q208C



Images are for reference only.
See Product Specifications for product details.
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Part Number: [LFEC10E-5Q208C](#)

Manufacturer: [Lattice Semiconductor](#)

Description: IC FPGA 147 I/O 208QFP

Data sheet:  [Package Diagrams](#)
 [Leaded Pkg PCB Layout Guide](#)

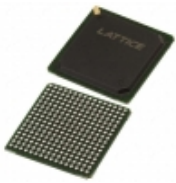
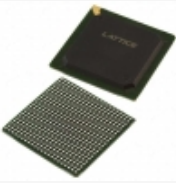
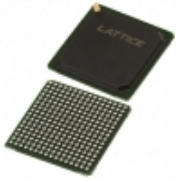
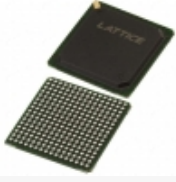
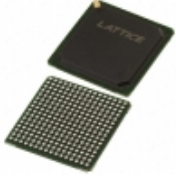
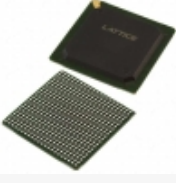
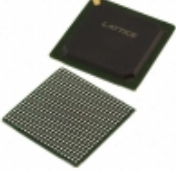
RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	LFEC10E-5Q208C	Manufacturer	Lattice Semiconductor
Description	IC FPGA 147 I/O 208QFP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4792 pcs	Data sheet	Package Diagrams Leaded Pkg PCB Layout Guide
Category	Integrated Circuits (ICs)	Voltage - Supply	1.14 V ~ 1.26 V
Total RAM Bits	282624	Supplier Device Package	208-PQFP (28x28)
Series	EC	Package / Case	208-BFQFP
Operating Temperature	0°C ~ 85°C (TJ)	Number of Logic Elements/Cells	10200
Number of I/O	147	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Base Part Number	LFEC10		
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	Part#: LFEC10E-5F256C Description: IC FPGA 195 I/O 256FBGA	Manufacturers: Lattice Semiconductor	RFQ
	Part#: LFEC15E-3FN256C Description: IC FPGA 195 I/O 256FBGA	Manufacturers: Lattice Semiconductor	RFQ
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	Part#: LFEC10E-5F484C Description: IC FPGA 288 I/O 484FBGA	Manufacturers: Lattice Semiconductor	RFQ
	Part#: LFEC10E-4Q208I Description: IC FPGA 147 I/O 208QFP	Manufacturers: Lattice Semiconductor	RFQ
	Part#: LFEC10E-5QN208C Description: IC FPGA 147 I/O 208QFP	Manufacturers: Lattice Semiconductor	RFQ
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	Part#: LFEC15E-3FN256I Description: IC FPGA 195 I/O 256FBGA	Manufacturers: Lattice Semiconductor	RFQ
	Part#: LFEC10E-4QN208I Description: IC FPGA 147 I/O 208QFP	Manufacturers: Lattice Semiconductor	RFQ
	Part#: LFEC15E-3FN484I Description: IC FPGA 352 I/O 484FBGA	Manufacturers: Lattice Semiconductor	RFQ
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