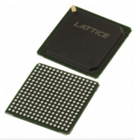
LFEC6E-4FN256C



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See Product Specifications for product details.
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Part Number: LFEC6E-4FN256C
Manufacturer Lattice Semiconductor
Description IC FPGA 195 I/O 256FBGA
Data sheet: ECP, EC Family

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	LFEC6E-4FN256C	**Manufacturer**	Lattice Semiconductor
Description	IC FPGA 195 I/O 256FBGA	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	4378 pcs	**Data sheet**	ECP, EC Family
Category	Integrated Circuits (ICs)	**Voltage - Supply**	1.14 V ~ 1.26 V
Total RAM Bits	94208	**Supplier Device Package**	256-FPBGA (17x17)
Series	EC	**Package / Case**	256-BGA
Other Names	220-1778 LFEC6E-4FN256C-ND LFEC6E4FN256C	**Operating Temperature**	0°C ~ 85°C (TJ)
Number of Logic Elements/Cells	6100	**Number of I/O**	195
Mounting Type	Surface Mount	**Moisture Sensitivity Level (MSL)**	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	**Base Part Number**	LFEC6

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Part#: LFEC6E-3QN208I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 147 I/O 208QFP

Part#: LFEC6E-4F484I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 224 I/O 484FBGA

Part#: LFEC6E-3TN144C — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 97 I/O 144TQFP

Part#: LFEC6E-4F484C — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 224 I/O 484FBGA

Part#: LFEC6E-4FN484C — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 224 I/O 484FBGA

Part#: LFEC6E-4T144C — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 97 I/O 144TQFP

Part#: LFEC6E-4F256I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 195 I/O 256FBGA

Part#: LFEC6E-3T144I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 97 I/O 144TQFP

Part#: LFEC6E-4FN484I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 224 I/O 484FBGA

Part#: LFEC6E-4QN208I — Manufacturers: Lattice Semiconductor — RFQ
Description: IC FPGA 147 I/O 208QFP

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Description: IC FPGA 97 I/O 144TQFP

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