

LFE2-6E-5FN256C Lattice Semiconductor Corporation Product Details



Images are for reference
See Product Specification

[Send RFQ](#)



Part Number: [LFE2-6E-5FN256C](#)

EOLSEMI Part: LFE2-6E-5FN256C-20321

Category: [FPGA](#)

Manufacturer: [Lattice Semiconductor Corporation](#)

Applications: [Aerospace & defense](#) [Test & measurement](#)
[Automotive](#) [Industrial](#) [Personal electronics](#)

Description: FPGA LatticeECP2 Family 6000 Cells 90nm Technology
1.2V 256-Pin FBGA Tray

RoHS:  Lead free / RoHS Compliant

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » [Learn More](#)

EDA/CAD Models: [LFE2-6E-5FN256C](#) PCB Footprint and Symbol

Delivery:     

Payment:     

Related Tags

PDF LFE2-6E-5FN256C Lattice Semiconductor Corporation Datasheet

LFE2-6E-5FN256C Lattice Semiconductor Corporation

Buy LFE2-6E-5FN256C Lattice Semiconductor Corporation

Purchase LFE2-6E-5FN256C Lattice Semiconductor Corporation

LFE2-6E-5FN256C Lattice Semiconductor Corporation supplier

LFE2-6E-5FN256C Lattice Semiconductor Corporation vendor

LFE2-6E-5FN256C Lattice Semiconductor Corporation image

LFE2-6E-5FN256C Lattice Semiconductor Corporation picture

LFE2-6E-5FN256C Lattice Semiconductor Corporation pricing

LFE2-6E-5FN256C Lattice Semiconductor Corporation stock

LFE2-6E-5FN256C Lattice Semiconductor Corporation PCB Footprint and Symbol

LFE2-6E-5FN256C Lattice Semiconductor Corporation EEG

LFE2-6E-5FN256C Lattice Semiconductor Corporation application

LFE2-6E-5FN256C Lattice Semiconductor Corporation distributor

Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[EP2C35F672C7](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 33216 Cells 402.58MHz 90nm Technology 1.2V 672-Pin EBCA

[EP2C50F484I8N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 402.58MHz 90nm Technology 1.2V 484-Pin EBCA

[EP2C50F672C8N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 402.58MHz 90nm Technology 1.2V 672-Pin EBCA

[EP2C50F484C6N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 500MHz 90nm Technology 1.2V 484-Pin EBCA

[EP2C50F672I8](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 402.58MHz 90nm Technology 1.2V 672-Pin EBCA

[EP2C50F672C6](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 500MHz 90nm Technology 1.2V 672-Pin EBCA

[EP2C50F484I8](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 402.58MHz 90nm Technology 1.2V 484-Pin EBCA

[EP2C50F484C8](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 402.58MHz 90nm Technology 1.2V 484-Pin EBCA

[EP2C50F672C6N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 50528 Cells 500MHz 90nm Technology 1.2V 672-Pin EBCA

[EP2C5F256C8N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® II Family 4608 Cells 402.58MHz 90nm Technology 1.2V 256-Pin EBCA

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

Information

[About Us](#)

[Delivery Information](#)

[Payment Information](#)

Quick Links

[Request for Quotation](#)

[Product Catalog](#)

[All Manufacturers A-Z](#)

Manufacturer Support

[Help Center](#)

[Contact Us](#)

[Manufacturer Support](#)

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

[Privacy Policy](#) | [Terms & Conditions](#)