

Q

LFE2-6E-5TN144C Lattice Semiconductor Corporation Product Details prices



Images are for reference See Product Specification





Part Number:	<u>LFE2-6E-5TN144C</u>
EOLSEMI Part:	LFE2-6E-5TN144C-32492
Category:	FPGA
Manufacturer:	Lattice Semiconductor Corporation
Applications:	■ <u>Aerospace & defense</u> ■ <u>Test & measurement</u>
	<u>■Automotive</u> <u>■Enterprise systems</u> <u>■Personal electronics</u>
Description:	FPGA LatticeECP2 Family 6000 Cells 90nm Technology
	1.2V 144-Pin TQFP Tray
RoHS:	монs Lead free / RoHS Compliant
Stock Category:	Available stock
Stock Resource:	Franchised Distributor
Warranty:	1 Year Guarantee <u>» Learn More</u>
EDA/CAD Models:	LFE2-6E-5TN144C PCB Footprint and Symbol
Delivery:	
Payment:	

Related Tags

PDF LFE2-6E-5TN144C Lattice Semiconductor Corporation Datasheet LFE2-6E-5TN144C Lattice Semiconductor Corporation Buy LFE2-6E-5TN144C Lattice Semiconductor Corporation Purchase LFE2-6E-5TN144C Lattice Semiconductor Corporation supplier LFE2-6E-5TN144C Lattice Semiconductor Corporation vendor LFE2-6E-5TN144C Lattice Semiconductor Corporation image LFE2-6E-5TN144C Lattice Semiconductor Corporation picture LFE2-6E-5TN144C Lattice Semiconductor Corporation picture LFE2-6E-5TN144C Lattice Semiconductor Corporation pricing LFE2-6E-5TN144C Lattice Semiconductor Corporation stock LFE2-6E-5TN144C Lattice Semiconductor Corporation PCB Footprint and Symbol LFE2-6E-5TN144C Lattice Semiconductor Corporation EEG LFE2-6E-5TN144C Lattice Semiconductor Corporation application LFE2-6E-5TN144C Lattice Semiconductor Corporation application

Customers Also Bought (You May Also Be Interested In)

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

AM3505AZCN - Texas Instruments - MPU MPU AM35x RISC 32bit 65nm 600MHz 1.8V/3.3V 491-Pin NFBGA Tray

AM3505AZCNA - Texas Instruments - MPU MPU AM35x RISC 32bit 65nm 600MHz 1.8V/3.3V 491-Pin NFBGA Tray

<u>AM3517AZCNA</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM35x RISC 32bit 65nm 600MHz 1.8V/3.3V 491-Pin NFBGA Tray

<u>AM3517AZCNAC</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM35x RISC 32bit 65nm 600MHz 1.8V/3.3V 491-Pin BGA Tray

<u>AM3517AZER</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM35x RISC 32bit 65nm 600MHz 1.8V/3.3V 484-Pin BGA Tray

<u>AM3703CUS</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM37x RISC 32bit 45nm 800MHz 423-Pin FC/CSP Tray

<u>AM3703CUSD100</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM37x RISC 32bit 45nm 1GHz 423-Pin FC/CSP Tray

<u>AM3715CBP</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM37x RISC 32bit 45nm 800MHz 515-Pin POP-FCBGA Tray

<u>AM3715CUS100</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM37x RISC 32bit 45nm 1GHz 423-Pin FC/CSP Tray

<u>AM3715CUSD100</u> - <u>Texas Instruments</u> - <u>MPU</u> MPU AM37x RISC 32bit 45nm 1GHz 423-Pin FC/CSP Tray

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

Information	Quick Links	Manufacturer Support
<u>About Us</u>	Request for Quotation	<u>Help Center</u>
Delivery Information	Product Catalog	Contact Us
Payment Information	All Manufacturers A-Z	Manufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved. <u>Privacy Policy | Terms & Conditions</u>