

## LFE2-6SE-5TN144C Lattice Semiconductor Corporation Product Details PDF





Images are for reference See Product Specification















**Part Number:** LFE2-6SE-5TN144C

**EOLSEMI Part:** LFE2-6SE-5TN144C-20320

**Category: FPGA** 

**Manufacturer: Lattice Semiconductor Corporation** 

**Applications:** ■Aerospace & defense ■Test & measurement

■Automotive ■Industrial ■Enterprise systems

**Description:** FPGA LatticeECP2 Family 6000 Cells 90nm Technology

1.2V 144-Pin TQFP Tray

Lead free / RoHS Compliant **RoHS:** 

**Stock Category:** In stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** LFE2-6SE-5TN144C PCB Footprint and Symbol

**Delivery:** FedEx. 

TNT ▼EMS.=

**Payment:** 🥊 PayPal VISA 🧠 📆 🚾 🌃 🕷

## **Related Tags**

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

## Customers Also Bought (You May Also Be Interested In)

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

CY7C64713-100AXC - Cypress Semiconductor - MCU

Full Speed/High Speed USB Peripheral Controller USB 2.0 3.3V Tray 100-Pin

<u>CY7C64713-56LTXC</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

Full Speed/High Speed USB Peripheral Controller USB 2.0 3.3V Tray 56-Pin QFN

<u>CY7C68053-56BAXIT</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

IC MCU MOBL-USB 56VFBGA

<u>CY7C68053-56BAXI</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

MCU 8-bit 8051 CISC ROMLess 1.8V/3V 56-Pin FBGA Tray

<u>CY8C20436A-24LQXIT</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

IC MCU PSOC 8K FLASH 1K 32QFN

<u>CY8C20446A-24LQXI - Cypress Semiconductor - MCU</u>

MCU 8-bit M8C CISC 16KB Flash 1.8V/2.5V/3.3V/5V 32-Pin QFN EP Tray

<u>CY8C20334-12LQXIT - Cypress Semiconductor - MCU</u>

IC MCU 8BIT 8KB FLASH 24SQFN

<u>CY8C27243-24PVXIT</u> - <u>Cypress Semiconductor</u> - <u>MCU</u>

MCU 8-bit M8C 16KB Flash 3.3V/5V 20-Pin SSOP T/R

CY8C28243-24PVXI - Cypress Semiconductor - MCU

MCU 8-bit M8C 16KB Flash 3.3V/5V 20-Pin SSOP Tube

<u>CY8C28403-24PVXI - Cypress Semiconductor - MCU</u>

MCU 8-bit M8C 16KB Flash 3.3V/5V 28-Pin SSOP Tube

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

Information	<b>Quick Links</b>	<b>Manufacturer Support</b>
About Us	Request for Quotation	Help Center
<b>Delivery Information</b>	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>