

## LF444CN Texas Instruments Product Details PDF

Q



Images are for reference See Product Specification



Part Number:	<u>LF444CN</u>
EOLSEMI Part:	LF444CN-19760
Category:	IC
Manufacturer:	Texas Instruments
Applications:	<sup>∞</sup> <u>Aerospace &amp; defense</u> <sup>∞</sup> <u>Test &amp; measurement</u> <sup>∞</sup> <u>Automotive</u> <sup>∞</sup> <u>Industrial</u> <sup>∞</sup> <u>Enterprise systems</u>
Description:	IC OPAMP JFET 4 CIRCUIT 14DIP
RoHS:	Конs Lead free / RoHS Compliant
Stock Category:	In stock
Stock Resource:	Franchised Distributor
Warranty:	1 Year Guarantee <u>» Learn More</u>
EDA/CAD Models:	LF444CN PCB Footprint and Symbol
Delivery:	
Payment:	PayPal VISA 🍩 T/T WITHIN WU

## **Related Tags**

PDF LF444CN Texas Instruments Datasheet		
LF444CN Texas Instruments		
Buy LF444CN Texas Instruments		
Purchase LF444CN Texas Instruments		
LF444CN Texas Instruments supplier		
LF444CN Texas Instruments vendor		
LF444CN Texas Instruments image		
LF444CN Texas Instruments picture		
LF444CN Texas Instruments pricing		
LF444CN Texas Instruments stock		
LF444CN Texas Instruments PCB Footprint and Symbol		
LF444CN Texas Instruments EEG		
LF444CN Texas Instruments application		
LF444CN Texas Instruments distributor		

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

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

<u>L6219DSTR-T</u> - <u>Allegro MicroSystems LLC</u> - <u>IC</u> IC MOTOR DRIVER BIPOLAR 24SOIC

LIS3DH - STMicroelectronics - IC ACCEL 2-16G I2C/SPI 16LGA

L78M05CDT - STMicroelectronics - IC IC: voltage regulator, linear, fixed, 5V, 0.5A, DPAK, SMD, ±4%

<u>LM386M-1</u> - <u>Texas Instruments</u> - <u>IC</u> Audio Amplifier, 0.325W, 1 Channel(s), 1 Func, Bipolar, PDSO8

<u>LX64V-5F100C</u> - <u>Lattice Semiconductor Corporation</u> - <u>FPGA</u> IC FPGA 64 I/O 100FBGA

LFE2M20SE-6FN256C - Lattice Semiconductor Corporation - FPGA

FPGA LatticeECP2M Family 19000 Cells 90nm Technology 1.2V 256-Pin FBGA

LFE2M20E-5FN484I - Lattice Semiconductor Corporation - FPGA

FPGA LatticeECP2M Family 19000 Cells 90nm Technology 1.2V 484-Pin FBGA

LFE2M20SE-5FN256I - Lattice Semiconductor Corporation - FPGA

FPGA LatticeECP2M Family 19000 Cells 90nm Technology 1.2V 256-Pin FBGA

<u>L6716TR</u> - <u>STMicroelectronics</u> - <u>IC</u> IC REG CTRL VR11.1 3OUT 48VFQFPN

L78L05ABD - STMicroelectronics - IC IC REG LINEAR 5V 100MA 8SO

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>
<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>