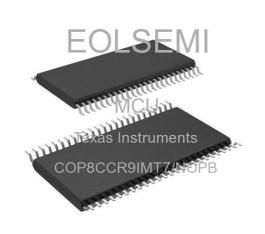


COP8CCR9IMT7/NOPB Texas Instruments Product Details PDF





Images are for reference See Product Specification

Send RFO











Part Number: COP8CCR9IMT7/NOPB

EOLSEMI Part: COP8CCR9IMT7/NOPB-31489

Category: MCU

Manufacturer: Texas Instruments

Applications: ■Aerospace & defense ■Test & measurement

■Automotive
■Communications equipment

Description: MCU 8-bit COP8 CISC 32KB Flash 5V 48-Pin TSSOP Tube

Lead free / RoHS Compliant **RoHS:**

Stock Category: Available stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee <u>» Learn More</u>

EDA/CAD Models: COP8CCR9IMT7/NOPB PCB Footprint and Symbol

Delivery:

Payment: PayPal VISA 🍩 T/T WESTESS WU

Related Tags

PDF COP8CCR9IMT7/NOPB Texas Instruments Datasheet		
COP8CCR9IMT7/NOPB Texas Instruments		
Buy COP8CCR9IMT7/NOPB Texas Instruments		
Purchase COP8CCR9IMT7/NOPB Texas Instruments		
COP8CCR9IMT7/NOPB Texas Instruments supplier		
COP8CCR9IMT7/NOPB Texas Instruments vendor		
COP8CCR9IMT7/NOPB Texas Instruments image		
COP8CCR9IMT7/NOPB Texas Instruments picture		
COP8CCR9IMT7/NOPB Texas Instruments pricing		
COP8CCR9IMT7/NOPB Texas Instruments stock		
COP8CCR9IMT7/NOPB Texas Instruments PCB Footprint and Symbol		
COP8CCR9IMT7/NOPB Texas Instruments EEG		
COP8CCR9IMT7/NOPB Texas Instruments application		
COP8CCR9IMT7/NOPB Texas Instruments distributor		

Customers Also Bought (You May Also Be Interested In)

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

EP3SL200F1517I4LN - Intel Corporation - FPGA

IC FPGA 976 I/O 1517FBGA

EP3SL340F1517I3N - Intel Corporation - FPGA

FPGA Stratix® III L Family 337500 Cells 500MHz 65nm Technology 1.1V 1517-

EP3SL340H1152I4LN - Intel Corporation - FPGA

IC FPGA 744 I/O 1152HBGA

EP3SL50F780C3 - Intel Corporation - FPGA

IC FPGA 488 I/O 780FBGA

EP3SL50F780C2N - Intel Corporation - FPGA

IC FPGA 488 I/O 780FBGA

EP3SL70F780C4N - Intel Corporation - FPGA

IC FPGA 488 I/O 780FBGA

EP3SL70F484I4N - Intel Corporation - FPGA

IC FPGA 296 I/O 484FBGA

EP4CE10F17C8N - Intel Corporation - FPGA

FPGA Cyclone® IV E Family 10320 Cells 60nm Technology 1.2V 256-Pin FBGA

EP4CE115F29C8N - Intel Corporation - FPGA

FPGA Cyclone® IV E Family 114480 Cells 60nm Technology 1V/1.2V 780-Pin

EP4CE10E22C8N - Intel Corporation - FPGA

FPGA Cyclone® IV E Family 10320 Cells 60nm Technology 1.2V 144-Pin EQFP

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

Information	Quick Links	Manufacturer Support
About Us	Request for Quotation	Help Center
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>