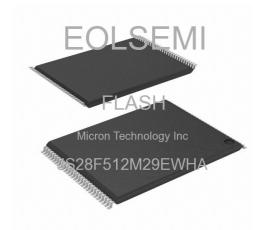


JS28F512M29EWHA Micron Technology Inc Product Details por





Images are for reference See Product Specification













Part Number: JS28F512M29EWHA

EOLSEMI Part: JS28F512M29EWHA-19192

Category: FLASH

Manufacturer: Micron Technology Inc

Applications: ■Aerospace & defense
■Test & measurement

<u>■Automotive</u> <u>■Enterprise systems</u> <u>■Personal electronics</u>

NOR Flash Parallel 3V/3.3V 512Mbit 64M/32M x **Description:**

8bit/16bit 110ns 56-Pin TSOP Tray - Trays (Alt:

JS28F512M29EWHA)

RoHS: Lead free / RoHS Compliant

In stock **Stock Category:**

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: JS28F512M29EWHA PCB Footprint and Symbol

Delivery: Payment:



Related Tags

PDF JS28F512M29EWHA Micron Technology Inc Datasheet		
JS28F512M29EWHA Micron Technology Inc		
Buy JS28F512M29EWHA Micron Technology Inc		
Purchase JS28F512M29EWHA Micron Technology Inc		
JS28F512M29EWHA Micron Technology Inc supplier		
JS28F512M29EWHA Micron Technology Inc vendor		
JS28F512M29EWHA Micron Technology Inc image		
JS28F512M29EWHA Micron Technology Inc picture		
JS28F512M29EWHA Micron Technology Inc pricing		
JS28F512M29EWHA Micron Technology Inc stock		
JS28F512M29EWHA Micron Technology Inc PCB Footprint and Symbol		
JS28F512M29EWHA Micron Technology Inc EEG		
JS28F512M29EWHA Micron Technology Inc application		
JS28F512M29EWHA Micron Technology Inc distributor		

Customers Also Bought (You May Also Be Interested In)

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

EMMC32G-S100 - Kingston Technology Company - FLASH

Flash Card 32G-byte Embedded 32GB EMMC A19NM - Trays (Alt: EMMC32G-

EN25QH16A-104HIP - Eon Silicon Solution Inc - FLASH

16 Megabit Serial Flash Memory EN25QH16A-104HIP, EON Sil. Solution Inc., CMOS-2Mby9-Interface SDL Clock Erog-104MHz-Dackage SOD 200mil 9pin-EN29LV040A-70JCP - Eon Silicon Solution Inc - FLASH

FLASH 3V PROM

EN39LV010-70JIP - Eon Silicon Solution Inc - FLASH

Parallel Flash memory EN39LV010-70JIP, PLCC32, EON

EN87C196KC20 - Intel Corporation - MCU

MCU 16-bit CISC 16KB EPROM 5V 68-Pin PLCC

EP1AGX20CF780C6N - Intel Corporation - FPGA

FPGA Arria® GX Family 21580 Cells 90nm Technology 1.2V 780-Pin FC-FBGA

EP1AGX50DF780I6 - Intel Corporation - FPGA

IC FPGA 350 I/O 780FBGA

EP1AGX35CF484C6N - Intel Corporation - FPGA

FPGA Arria® GX Family 33520 Cells 90nm Technology 1.2V 484-Pin FC-FBGA

EP1AGX20CF484C6N - Intel Corporation - FPGA

FPGA Arria® GX Family 21580 Cells 90nm Technology 1.2V 484-Pin FC-FBGA

EP1AGX60EF1152C6N - Intel Corporation - FPGA

FPGA Arria® GX Family 60100 Cells 90nm Technology 1.2V 1152-Pin FC-FBGA

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>