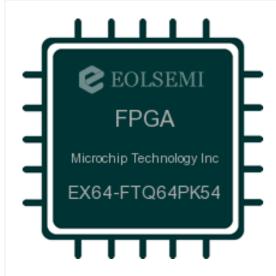


EX64-FTQ64PK54 Microchip Technology Inc Product Details PDF





Images are for reference See Product Specification

Send RFO











Part Number: EX64-FTQ64PK54

EOLSEMI Part: EX64-FTQ64PK54-16717

FPGA Category:

Manufacturer: Microchip Technology Inc

Applications: ■Aerospace & defense ■Test & measurement

■Automotive ■Communications equipment ■Industrial

Description: FPGA eX 2000 Gates 128 Cells 250MHz 0.22um (CMOS)

Technology 2.5V 64-Pin TQFP (Alt: EX64-FTQ64PK54)

Lead free / RoHS Compliant **RoHS:**

In stock **Stock Category:**

Franchised Distributor **Stock Resource:**

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: EX64-FTQ64PK54 PCB Footprint and Symbol

Delivery:

Payment: 🥊 PayPal VISA 🧠 📆 🚾 🌃 🕷

Related Tags

PDF EX64-FTQ64PK54 Microchip Technology Inc Datasheet
EX64-FTQ64PK54 Microchip Technology Inc
Buy EX64-FTQ64PK54 Microchip Technology Inc
Purchase EX64-FTQ64PK54 Microchip Technology Inc
EX64-FTQ64PK54 Microchip Technology Inc supplier
EX64-FTQ64PK54 Microchip Technology Inc vendor
EX64-FTQ64PK54 Microchip Technology Inc image
EX64-FTQ64PK54 Microchip Technology Inc picture
EX64-FTQ64PK54 Microchip Technology Inc pricing
EX64-FTQ64PK54 Microchip Technology Inc stock
EX64-FTQ64PK54 Microchip Technology Inc PCB Footprint and Symbol
EX64-FTQ64PK54 Microchip Technology Inc EEG
EX64-FTQ64PK54 Microchip Technology Inc application
EX64-FTQ64PK54 Microchip Technology Inc distributor

Customers Also Bought (You May Also Be Interested In)

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

MT29F64G08AECDBJ4-6ITR:D - Micron Technology Inc - FLASH

NAND FLASH 8GX8 IND TEMP PBF VBGA 3.3V SYNCH/PAGE READ

MT46H64M32LFBQ-48 AIT:C - Micron Technology Inc - DRAM

DRAM Chip Mobile LPDDR SDRAM 2Gbit 64Mx32 1.8V Automotive 90-Pin

M24C16-DRDW8TP/K - STMicroelectronics - EEPROM

EEPROM Serial-I2C 16K-bit 2K x 8 2.5V/3.3V/5V Automotive 8-Pin TSSOP T/R

M24C64-WMN6P - STMicroelectronics - EEPROM

8K X 8 I2C/2-WIRE SERIAL EEPROM, 8 Pin Plastic SOP (Also Known As:

MAX17005AETP+T - Maxim Integrated - IC

IC BATT CHARGER 1.2MHZ 20TQFN

MC56F8014MFAE - NXP Semiconductors - MCU

MCU 16-bit 56800E CISC 16KB Flash 3.3V Automotive 32-Pin LQFP Tray

MC56F8002VWL - NXP Semiconductors - MCU

MCU 16-bit 56800E CISC 12KB Flash 3.3V 28-Pin SOIC W Tube

MC56F84550VLF - NXP Semiconductors - MCU

MCU 32-bit 56800 EX 96KB Flash 3.3V 48-Pin LQFP Tray

MAX6712SEXS+T - Maxim Integrated - MPU

Supervisory Circuits 4-Pin MPU Reset Circuit

MAX823SEUK+T - Maxim Integrated Products - MPU

IC SUPERVISOR 1 CHANNEL SOT23-5

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>