

## M74HC175RM13TR STMicroelectronics Product Details por





Images are for reference See Product Specification

### Send RFO











**Part Number:** M74HC175RM13TR

**EOLSEMI Part:** M74HC175RM13TR-21267

**Category:** IC

**Manufacturer: STMicroelectronics** 

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

■Automotive ■Communications equipment ■Industrial

**Description:** IC FF D-TYPE SNGL 4BIT 16SOP

Lead free / RoHS Compliant **RoHS:** 

**Stock Category:** In stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** M74HC175RM13TR PCB Footprint and Symbol

**Delivery:** 

**Payment:** PayPai VISA 🍩 T/T WESTESS WU

# **Related Tags**

PDF M74HC175RM13TR STMicroelectronics Datasheet
M74HC175RM13TR STMicroelectronics
Buy M74HC175RM13TR STMicroelectronics
Purchase M74HC175RM13TR STMicroelectronics
M74HC175RM13TR STMicroelectronics supplier
M74HC175RM13TR STMicroelectronics vendor
M74HC175RM13TR STMicroelectronics image
M74HC175RM13TR STMicroelectronics picture
M74HC175RM13TR STMicroelectronics pricing
M74HC175RM13TR STMicroelectronics stock
M74HC175RM13TR STMicroelectronics PCB Footprint and Symbol
M74HC175RM13TR STMicroelectronics EEG
M74HC175RM13TR STMicroelectronics application
M74HC175RM13TR STMicroelectronics distributor

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

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

#### EP4CE55F23C8LN - Intel Corporation - FPGA

FPGA Cyclone® IV E Family 55856 Cells 60nm Technology 1.2V 484-Pin FBGA

#### EP1C12Q240C7N - Intel Corporation - FPGA

FPGA Cyclone® Family 12060 Cells 320.1MHz 130nm Technology 1.5V 240-Pin

#### <u>EP4CGX110CF23C8N</u> - <u>Intel Corporation</u> - <u>FPGA</u>

FPGA Cyclone® IV GX Family 109424 Cells 60nm Technology 1.2V 484-Pin FBGA

#### EPF10K30AQC240-3N - Intel Corporation - FPGA

FPGA FLEX 10KA Family 30K Gates 1728 Cells 125MHz 0.3um Technology 3.3V

#### EP4CE40F23A7N - Intel Corporation - FPGA

FPGA Cyclone® IV E Family 39600 Cells 60nm Technology 1.2V Automotive 484-

#### EP2S130F1020C3 - Intel Corporation - FPGA

FPGA Stratix® II Family 132540 Cells 778.82MHz 90nm Technology 1.2V 1020-

#### EP3C120F484C7N - Intel Corporation - FPGA

FPGA Cyclone® III Family 119088 Cells 437.5MHz 65nm Technology 1.2V 484-

## EPF10K20RC208-4N - Intel Corporation - FPGA

FPGA FLEX 10K Family 20K Gates 1152 Cells 125MHz 0.42um Technology 5V

# EPF10K10TC144-3N - Intel Corporation - FPGA

IC FPGA 102 I/O 144TQFP

## EPM1270F256C4ES - Altera Corporation - FLASH

FLASH PLD, 8.1NS, 980-CELL, CMOS, PBGA256

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>