

## CSD25302Q2 Texas Instruments Product Details por







Images are for reference See Product Specification

## Send RFO











**Part Number:** CSD25302Q2

**EOLSEMI Part:** CSD25302Q2-14214

**Category:** IC

Manufacturer: Texas Instruments

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

**Description:** MOSFET P-CH 20V 5A 6SON

KoHS Lead free / RoHS Compliant **RoHS:** 

**Stock Category:** In stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** CSD25302Q2 PCB Footprint and Symbol

**Delivery: -2**#4. FedEx. 

TNT ₹EMS.=

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

## **Related Tags**

PDF CSD25302Q2 Texas Instruments Datasheet
CSD25302Q2 Texas Instruments
Buy CSD25302Q2 Texas Instruments
Purchase CSD25302Q2 Texas Instruments
CSD25302Q2 Texas Instruments supplier
CSD25302Q2 Texas Instruments vendor
CSD25302Q2 Texas Instruments image
CSD25302Q2 Texas Instruments picture
CSD25302Q2 Texas Instruments pricing
CSD25302Q2 Texas Instruments stock
CSD25302Q2 Texas Instruments PCB Footprint and Symbol
CSD25302Q2 Texas Instruments EEG
CSD25302Q2 Texas Instruments application
CSD25302Q2 Texas Instruments distributor

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

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

AT24C64CN-SH-T - Microchip Technology Inc - EEPROM

IC EEPROM 64K I2C 1MHZ 8SOIC

AT24C64AN-10SU-1.8 - Atmel Corporation - EEPROM

Serial EEPROM, 8K x 8, 8 Pin, Plastic, DIP

AT24C64BN-10SU-2.7 - Microchip Technology Inc - EEPROM

IC EEPROM 64K I2C 400KHZ 8SOIC

AT24C64C-TH-T - Microchip Technology Inc - EEPROM

IC EEPROM 64K I2C 1MHZ 8TSSOP

AT24C64A-10TI-2.7 - Atmel Corporation - EEPROM

EEPROM, 8KX8, SERIAL, CMOS, PDSO8

AT24CM01-SSHD-T - Microchip Technology Inc - EEPROM

EEPROM Serial-I2C 1M-bit 128K x 8 3.3V/5V 8-Pin SOIC N T/R

AT24CM01-SHD-T - Microchip Technology Inc - EEPROM

EEPROM Serial-I2C 1M-bit 128K x 8 3.3V/5V 8-Pin SOIC EIAJ T/R

AT24CM01-SHD-B - Microchip Technology Inc - EEPROM

EEPROM SERIAL EEPROM, 1M 2-WIR-8 EIAJ SOIC

<u>AT24CM01-SSHM-T</u> - <u>Microchip Technology Inc</u> - <u>EEPROM</u>

EEPROM Serial-I2C 1M-bit 128K x 8 1.8V/2.5V/3.3V/5V 8-Pin SOIC T/R

AT24CS01-XHM-B - Microchip Technology Inc - EEPROM

I2C-COMPATIBLE (2-WIRE) SERIAL EEPROM WITH A UNIQUE, FACTORY

DDOCDAMMED 100 DIT CEDIAL MILIMDED

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
Payment Information

**Product Catalog** 

Contact Us

All Manufacturers A-Z

**Manufacturer Support** 

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

<u>Privacy Policy | Terms & Conditions</u>