

Optical Coupler MOC3022

With input-output isolation voltages up to 5000V RMS and compliance with safety standards like UL and VDE, these MOC30x photocouplers are ideal for interfacing microcontrollers with AC loads such as ...

The MOC3020, MOC3021, MOC3022 and MOC3023 are optically coupled isolators consisting of a Gallium Arsenide infrared emitting diode coupled with a light activated silicon bilateral switch ...

The document summarizes the MOC302_ series of optically coupled isolators consisting of a gallium arsenide infrared emitting diode coupled with a light activated silicon bilateral switch performing the ...

MOC302(X)(1)-(2) DEVICE PART NUMBER (MOC302X) Please refer to Electrical Optical Characteristics Table on Page P5

Description: OPTOCOUPPLERS/OPTOISOLATORS. Manufacturer: Texas Instruments.

These devices contain a GaAs infrared emitting diode and a light activated silicon bilateral switch, which functions like a triac. They are designed for interfacing between electronic controls and power triacs ...

Brand: Generic Search this page \$1004 10 PCS Moc3022sm Moc3022 Coupler Sop-6 Optical Isolator See more product details Report an issue with this product or seller

Order today, ships today. MOC3022 - Optoisolator Triac Output 5000Vrms 1 Channel 6-DIP from Lite-On Inc.. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

MOC3022 ti MOC3022, Optocoupler/optoisolator . 400 V Phototriac Driver Output Gallium-Arsenide-Diode Infrared Source and Optically-Coupled Silicon Traic Driver (Bilateral Switch) UL Recognized.

This datasheet provides all the information from TEXAS INSTRUMENTS / TI about the MOC3022 optocoupler / optoisolator, as detailed in the table of contents. Reading it completely will address ...



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