

Standex Detect optocouplers provide galvanic isolation and solid-state switching for analog and digital signals. With fast response, low capacitance, and high insulation, they deliver reliable performance in ...

The only solution is the replacement of the damaged component. Optocouplers are excellent devices for protecting against ESD problems, especially in situations where two systems are being linked ...

12 V PLC Slimline Relay Series IEC Industrial Optocouplers 1 in Standard Industrial Optocouplers

Mouser is an authorized distributor for many optocoupler manufacturers including Broadcom, onsemi, Renesas, Toshiba, Vishay & more.

Optocouplers are ideal when electrical isolation is required between control and power stages. For example, in industrial environments where PLCs or microcontrollers interface with high-voltage ...

Mouser offers inventory, pricing, & datasheets for DIN Rail Mount Optocouplers / Photocouplers.

In order to design a functionally robust and reliable application with optocouplers, it is essential to understand not only the device's main parameters and parasitic elements, but also their tolerances ...

Here you will find optocouplers which can be used as a signal transducer, signal converters and Isolation of HTL and TTL signals. Our optocouplers are snapped onto the DIN rail. The optocouplers ...

The integration of multiple optocouplers in monolithic form is achieved through patented process technology. These devices provide full duplex and bidirectional isolated data transfer and ...

The OptoMOS[®] line of multifunction products combine one or two optical isolated solid-state relays (SSR) and an optocoupler in a single package. These multifunction devices allow designers to ...

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