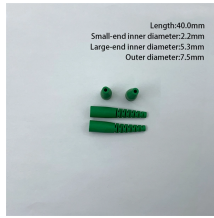


Optical Coupler 4N39



Optical Coupler 4N39



4N39 6-Pin PhotoTransistor Optocoupler Datasheet. 4N39 Pinout, Dimensions and Specifications.



The 4N39 and AN40 have a gallium-arsenide infrared emitting diode optically coupled with a light activated sil-icou controlled rectifier in a dual in-line package.



Features High efficiency, low degradation, liquid epitaxial LED 10A, T2L compatible, solid state relay 25W logic indicator lamp driver 400V symmetrical transistor coupler RoHS compliant



The 4N39 and 4N40 have a gallium-arsenide infrared emitting diode optically coupled with a light activated silicon controlled rectifier in a dual in-line package.



4N39 Vishay Semiconductors Triac & SCR Output Optocouplers Photo SCR Opto datasheet, inventory, & pricing.



4N39 Fairchild Semiconductor Optocouplers, Optoisolators parts available at DigiKey.



4N39 onsemi Optocouplers, Optoisolators parts available at DigiKey.



Switching can be achieved while maintaining a high degree of isolation between triggering and load circuits. The 4N39 can be used in SCR triac and solid state relay applications where high blocking ...



The 4N39 and 4N40 have a gallium-arsenide infrared emitting diode optically coupled with a light activated sil-icou controlled rectifier in a dual in-line package.



The 4N39 is an optically coupled Silicon Controlled Rectifier (SCR) that integrates a Gallium Arsenide (GaAs) infrared emitter and a silicon photo SCR sensor in a single package. This component is ...



4N39 onsemi Triac & SCR Output Optocouplers DIP-6 PHOTO SCR datasheet, inventory, & pricing.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

