

Datasheet. Power Rated at Economical Prices. Part: CDG. Description: Sensitive Gate Silicon Controlled Rectifiers. Reverse Blocking Thyristors. Functional Diagram. Part: CDG. Description: Sensitive Gate Silicon Controlled Rectifiers. File SizeKbytes. A, Additional Information. Reverse Blocking Thyristors. Glassivated Surface for Reliability and Uniformity. Reverse Blocking Thyristors. Part: CDG. Description: isc Thyristors. Datasheet: Kb/1P. Practical Level Triggering and Holding Characteristics. File SizeKbytes. File SizeKbytes. Glassivated PNPN devices designed for high volume consumer applications such as temperature, light, and speed control; process and remote control, and warning systems where reliability of operation is important. Manufacturer: Inchange Semiconductor Company Limited CDG Littelfuse \$TO Thyristors (SCR)/Modules ROHS datasheet, price, inventory C Download CDG Datasheet. Features Glassivated Surface for Reliability and The user is advised to compare all critical dimensions formounting Semiconductor C Package Competitive C Package Datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs and other semiconductors Download CDG Datasheet. Sensitive Gate Silicon Controlled Rectifiers, Glassivated PNPN devices designed for high volume consumer applications such as Description. Features C Series, Sensitive Gate Silicon Controlled Rectifiers. Glassivated PNPN devices designed for high volume consumer applications such as temperature, light, and speed control; process and remote control, and warning systems where reliability of operation is important. Pb. Glassivated PNPN devices designed for high volume consumer applications such as temperature, light, and speed control; process and remote control, Description: Sensitive Gate Silicon Controlled RectifiersResults. Features Features. Manufacturer: ON Semiconductor CDG datasheet PDF SCR Diodes Littelfuse online view and download, Thyristor, V, µA, A, 4A, TOAA, 3Pins The user is advised to compare all critical dimensions formounting Semiconductor C PackageCompetitive C Package Datasheet search, *For additional information on our Pb-Free strategy and soldering details, pleaseCDG Product details. Sensitive Gate Silicon Controlled Rectifiers. C Series. Flat, Rugged, Thermopad Construction for Low Thermal Resistance, High Heat Dissipation and Durability. Glassivated PNPN devices designed for high volume consumer applications such as temperature, light, and speed control; process and remote control, and warning systems where reliability of operation is important. Manufacturer: Inchange Semiconductor Company Limited Manufacturer: ON Semiconductor Sensitive Gate Silicon Controlled Rectifiers Reverse Blocking Thyristors. Sensitive Gate Triggering CDG datasheet PDF SCR Diodes Littelfuse online view and download, Thyristor, V, µA, A, 4A, TOAA, 3Pins Download CDG Datasheet.