

Spezifikationen	
Artikelnummer	VS-2N687
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	SCR PHASE CONT 300V 25A TO-48
Kategorie	Diskrete Halbleiterprodukte > Thyristoren-SCRs
Teilstatus	2522 pcs Stock
Spannung - EIN-Zustand (Vtm) (Max)	2V
Spannung - Aus-Zustand	300V
Spannung - Gate-Trigger (VGT) (Max)	2V
Supplier Device-Gehäuse	TO-208AA (TO-48)
Serie	-
SCR-Typ	Standard Recovery
Verpackung	Bulk
Verpackung / Gehäuse	TO-208AA, TO-48-3, Stud
Andere Namen	*2N687
Betriebstemperatur	-65°C ~ 125°C
Befestigungsart	Chassis, Stud Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Hersteller Standard Vorlaufzeit	13 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
detaillierte Beschreibung	SCR 300V 25A Standard Recovery Chassis, Stud Mount
Strom - EIN-Zustand (It (RMS)) (Max)	25A
Strom - EIN-Zustand (It (AV)) (max)	16A
Aktuelle - Aus-Zustand (Max)	5mA
Strom -. Nicht Rep Surge 50, 60 Hz (ITSM)	145A, 150A
Strom - Haltestrom (Ih) (Max)	20mA
Strom - Gate Trigger (IGT) (Max)	40mA
Basisteilenummer	2N6*

sein:



The image shows five individual components arranged in a grid-like fashion. From top to bottom, left to right, they are: a hexagonal nut, a flat washer, a small cylindrical diode with a band, a metal mounting bracket with a screw, and a long screw with a hex head.



The image displays the components of the VS-2N688 device. On the left, there are three circular parts: a top flange with a hexagonal base, a middle ring with a central hole, and a bottom flange. On the right, there is a vertical assembly consisting of a cylindrical body with a threaded section at the bottom and a top cap with a small loop or handle.



VS-2N686
Vishay Semiconductor Diodes
Division
SCR PHASE CONT 250V 25A TO-
48



The image shows the VS-2N685 Vishay Semiconductor Diode, which is a TO-18 package. It consists of a cylindrical metal body with a threaded base for mounting. A small metal tab is attached to the top of the package. To the left of the package are three separate components: a hexagonal nut, a flat washer, and a black O-ring, which are used to secure the package to a heat sink.

Mehr

Schlüsselwort VS-2N687 Datenblatt (EFI) / Vishay VS-2N687 Datenblatt VS-2N687 Electronic VS-2N687 Preis VS-2N687 Neu	VS-2N687-Komponenten VS-2N687 Hersteller VS-2N687 Original	VS-2N687-Datenblätter VS-2N687-Verteiler VS-2N687 Bild VS-2N687 garantiert	VS-2N687 PDF VS-2N687-Bild VS-2N687 Aktie VS-2N687 RFQ	Electro-Films (EFI) / Vishay VS-2N687 VS-2N687-Teil VS-2N687 Inventar VS-2N687 Online bestellen
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