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|  | <p>VS-ST230S08P1V</p> |
|  <p>Not Actual Photo YIC International Co., Limited.</p> | <p>Hersteller-Teilenummer: VS-ST230S08P1V</p> <p>Hersteller / Marke: Vishay / Semiconductor - Diodes Division</p> <p>Teil der Beschreibung: SCR 800V 360A TO-93</p> <p>Datenblätter:  VS-ST230S08P1V.pdf</p> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |









Spezifikationen

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|--------------------------------------------------|------------------------------------------------|
| Teilenummer | VS-ST230S08P1V |
| Hersteller | Vishay / Semiconductor - Diodes Division |
| Beschreibung | SCR 800V 360A TO-93 |
| Kategorie | Diskrete Halbleiterprodukte > Thyristoren-SCRs |
| Teilstatus | Require For Quote & Check Stock |
| Spannung - EIN-Zustand (V _{tm}) (Max) | 1.55V |
| Spannung - Aus-Zustand | 800V |
| Spannung - Gate-Trigger (VGT) (Max) | 3V |
| Supplier Device-Gehäuse | TO-209AB (TO-93) |
| Serie | - |
| SCR-Typ | Standard Recovery |
| Verpackung | Bulk |
| Verpackung / Gehäuse | TO-209AB, TO-93-4, Stud |
| Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Chassis, Stud Mount |
| Strom - EIN-Zustand (I _t (RMS)) (Max) | 360A |
| Strom - EIN-Zustand (I _t (AV)) (max) | 230A |
| Aktuelle - Aus-Zustand (Max) | 30mA |
| Strom -. Nicht Rep Surge 50, 60 Hz (ITSM) | 4800A, 5000A |
| Strom - Haltestrom (I _h) (Max) | 600mA |
| Strom - Gate Trigger (IGT) (Max) | 150mA |

VS-ST230S08P1V Electronic Components ist ein 100% neues Original von YIC Distributor, VS-ST230S08P1V-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, VS-ST230S08P1V Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ VS-ST230S08P1V E-Mail: Info@Y-IC.com

Sie können auch interessiert

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| <p>sein:</p>  <p>VS-ST230S08P0V Vishay Semiconductor Diodes Division SCR PHASE CONT 800V 230A TO-93</p> |  <p>VS-ST230S08P0V Electro-Films (EFI) / Vishay SCR PHASE CONT 800V 230A TO-93</p> |  <p>VS-ST230S12M0V Electro-Films (EFI) / Vishay SCR PHASE CTRL 1200V 230A TO-93</p> |  <p>VS-ST230S08P0VPBF Electro-Films (EFI) / Vishay SCR 800V 360A TO-93</p> |
|  <p>VS-ST230S08P1V Electro-Films (EFI) / Vishay SCR 800V 360A TO-93</p> |  <p>VS-ST230S12M0VPBF Vishay Semiconductor Diodes Division SCR PHASE CTRL 1200V 230A TO-93</p> |  <p>VS-ST230S08P1VPBF Vishay Semiconductor Diodes Division SCR 800V 360A TO-93</p> |  <p>VS-ST230S12M0V Vishay Semiconductor Diodes Division SCR PHASE CTRL 1200V 230A TO-93</p> |

Verwandtes Hot-Keyword

Mehr

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|---------------------------------------------------------|----------------------------|-----------------------------|----------------------|---------------------------------------------------------|
| VS-ST230S08P1V Vishay / Semiconductor - Diodes Division | VS-ST230S08P1V Datenblatt | VS-ST230S08P1V-Datenblätter | VS-ST230S08P1V PDF | Vishay / Semiconductor - Diodes Division VS-ST230S08P1V |
| VS-ST230S08P1V Electronic | VS-ST230S08P1V-Komponenten | VS-ST230S08P1V-Verteiler | VS-ST230S08P1V-Bild | VS-ST230S08P1V-Teil |
| VS-ST230S08P1V Preis | VS-ST230S08P1V Hersteller | VS-ST230S08P1V Bild | VS-ST230S08P1V Aktie | VS-ST230S08P1V Inventar |
| VS-ST230S08P1V Neu | VS-ST230S08P1V Original | VS-ST230S08P1V garantiert | VS-ST230S08P1V RFQ | VS-ST230S08P1V Online bestellen |

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