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| VS-ST110S04P2VPBF | |
| Teilenummer | VS-ST110S04P2VPBF |
| Hersteller | Electro-Films (EFI) / Vishay |
| Beschreibung | SCR 400V 175A TO-94 |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | |
| VS-ST110S04P2VPBF Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von VS-ST110S04P2VPBF | | | |
|--|--|--|---|
| Hersteller-Teilenummer | VS-ST110S04P2VPBF | Kategorie | Diskrete Halbleiterprodukte |
| Hersteller | Electro-Films (EFI) / Vishay | Beschreibung | SCR 400V 175A TO-94 |
| Paket / Fall | Bulk | Verfügbare Menge | 500 |
| Spannung - EIN-Zustand (V _{tm}) (Max) | 1.52V | Spannung - Aus-Zustand | 400V |
| Spannung - Gate-Trigger (V _{GT}) (Max) | 3V | Supplier Device-Gehäuse | TO-209AC (TO-94) |
| Serie | - | SCR-Typ | Standard Recovery |
| Verpackung | Bulk | Verpackung / Gehäuse | TO-209AC, TO-94-4, Stud |
| Andere Namen | VSST110S04P2VPBF | Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Chassis, Stud Mount | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Hersteller Standard Vorlaufzeit | 18 Weeks | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| detaillierte Beschreibung | SCR 400V 175A Standard Recovery Chassis, Stud Mount TO-209AC (TO-94) | Strom - EIN-Zustand (I _t (RMS)) (Max) | 175A |
| Strom - EIN-Zustand (I _t (AV)) (max) | 110A | Aktuelle - Aus-Zustand (Max) | 20mA |
| Strom - Nicht Rep Surge 50, 60 Hz (ITSM) | 2270A, 2380A | Strom - Haltestrom (I _h) (Max) | 600mA |
| Strom - Gate Trigger (IGT) (Max) | 150mA | | |

VS-ST110S04P2VPBF 500 pcs Neu und original auf Lager, VS-ST110S04P2VPBF-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, VS-ST110S04P2VPBF Electro-Films (EFI) / Vishay mit Garantie und Vertrauen bestellen. Anfrage VS-ST110S04P2VPBF: Info@Ariat-Tech.com

| Zugehörige Teile für VS-ST110S04P2VPBF | | | | |
|--|-----------------------------------|---------------------------------|--------------------------------------|---------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | VS-ST110S08P1V | SCR 800V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S08P0V | SCR PHASE CONT 800V 110A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S08P1VPBF | SCR 800V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P2V | SCR 400V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P1VPBF | SCR 400V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P0V | SCR PHASE CONT 400V 110A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P0V | SCR PHASE CONT 400V 110A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S12P0V | SCR PHASE CONT 1200V 110A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S08P1V | SCR 800V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S08P1VPBF | SCR 800V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S04P1V | SCR 400V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S04P2V | SCR 400V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S04P0VPBF | SCR 400V 175A TO94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S04P1VPBF | SCR 400V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S08P0V | SCR PHASE CONT 800V 110A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S08P0VPBF | SCR 800V 175A TO-94 | Electro-Films (EFI) / Vishay | 500 pcs |
| | VS-ST110S04P2VPBF | SCR 400V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S08P0VPBF | SCR 800V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P0VPBF | SCR 400V 175A TO94 | Vishay Semiconductor Diodes Division | 500 pcs |
| | VS-ST110S04P1V | SCR 400V 175A TO-94 | Vishay Semiconductor Diodes Division | 500 pcs |

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| VS-ST110S04P2VPBF-Lager | VS-ST110S04P2VPBF Preis | VS-ST110S04P2VPBF-Elektronik | VS-ST110S04P2VPBF-Komponenten |
| VS-ST110S04P2VPBF Inventar | VS-ST110S04P2VPBF Digikey | Lieferant VS-ST110S04P2VPBF | VS-ST110S04P2VPBF online bestellen |
| Anfrage VS-ST110S04P2VPBF | VS-ST110S04P2VPBF-Bild | VS-ST110S04P2VPBF Bild | VS-ST110S04P2VPBF PDF |
| VS-ST110S04P2VPBF Datenblatt | VS-ST110S04P2VPBF Datenblatt herunterladen | Hersteller Electro-Films (EFI) / Vishay | |