





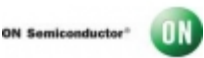



| | |
|---|---|
|  | <h2>MAC08MT1</h2> |
| | <p>Hersteller-Teilenummer: MAC08MT1</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: TRIAC SENS GATE 600V 0.8A SOT223</p> <hr/> <p>Datenblätter:  MAC08MT1.pdf</p> <hr/> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <hr/> <p>Lagerzustand: New original, 57553 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|--|---|
| Teilenummer | MAC08MT1 |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | TRIAC SENS GATE 600V 0.8A SOT223 |
| Kategorie | Diskrete Halbleiterprodukte > Thyristor-triacs |
| Teilstatus | 57553 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 110°C (TJ) |
| Befestigungsart | Surface Mount |
| Konfiguration | Single |
| Verpackung / Gehäuse | TO-261-4, TO-261AA |
| Supplier Device-Gehäuse | SOT-223 |
| Strom - Haltestrom (Ih) (Max) | 5mA |
| Spannung - Aus-Zustand | 600V |
| Spannung - Gate-Trigger (VGT) (Max) | 2V |
| Strom - Gate Trigger (IGT) (Max) | 10mA |
| Strom - EIN-Zustand (It (RMS)) (Max) | 800mA |
| Strom - Nicht Rep Surge 50, 60 Hz (ITSM) | 8A @ 60Hz |
| Triac-Typ | Logic - Sensitive Gate |
| Verpackung | Original-Reel® |



















































MAC08MT1 ist neu im Original, Suche MAC08MT1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAC08MT1 AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage MAC08MT1: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|--|
|  <p>MAC08DT1 MOTOROL MOTOROL SOT223</p> |  <p>MAC12HCDG Hamlin / Littelfuse TRIAC 400V 12A TO220AB</p> |  <p>MAC08DT1G ON MAC08DT1G ON</p> |  <p>MAC12DG Hamlin / Littelfuse TRIAC 400V 12A TO220AB</p> |
|  <p>MAC08M1L AMI Semiconductor / ON Semiconductor MAC08M1L ON</p> |  <p>MAC12HCM AMI Semiconductor / ON Semiconductor TRIAC 600V 12A TO220AB</p> |  <p>MAC12D ON ON TO-220</p> |  <p>MAC08BT1 AMI Semiconductor / ON Semiconductor TRIAC SENS GATE 200V 0.8A SOT223</p> |

heiße Teile

Mehr

| | | | | |
|---|---|---|--|--|
|  MAC08BT1G |  MAC08DT1G |  MAC08MT1G |  MAC12HCDG |  MAC12HCMG |
|  MAC12HCNG |  MAC12SMG |  MAC12SNG |  MAC15-004/MAC15-4 |  MAC15A10 |
|  MAC15A10FP |  MAC15A6G |  MAC15SMG |  MAC16CDG |  MAC16CMG |
|  MAC16CNG |  MAC16HCDG |  MAC16HCMG |  MAC16HCNG |  MAC210-8 |
|  MAC210A4G |  MAC210A8 |  MAC210A8G |  MAC212-006 |  MAC212-4 |
|  MAC212-6 |  MAC212-8 |  MAC212A10 |  MAC212A6G |  MAC212A8G |
|  MAC218-10 |  MAC218A10 |  MAC218A6 |  MAC221-2 |  MAC221-3 |
|  MAC221A-9 |  MAC222-8 |  MAC222A-10 |  MAC222A-3 |  MAC223A10 |
|  MAC223A8 |  MAC224A10 |  MAC228-4 |  MAC228-6 |  MAC228A-10 |
|  MAC228A-2FP |  MAC228A-3 |  MAC228A-7FP |  MAC228A6 |  MAC228A6G |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited