





| | | |
|---|--------------------------------|---|
|  | ZXTP2008GTA | |
| | Hersteller-Teilenummer: | ZXTP2008GTA |
|  | Hersteller / Marke: | Diodes Incorporated |
| | Teil der Beschreibung: | TRANS PNP 30V 5.5A SOT223 |
|  | Datenblätter: |  ZXTP2008GTA.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| <p>Image may be representation. See specs for product details.</p> | Lagerzustand: | New original, 16616 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|---|--|
| Teilenummer | ZXTP2008GTA |
| Hersteller | Diodes Incorporated |
| Beschreibung | TRANS PNP 30V 5.5A SOT223 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 16616 pcs Stock |
| Serie | - |
| Betriebstemperatur | -55°C ~ 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Leistung - max | 3W |
| Verpackung / Gehäuse | TO-261-4, TO-261AA |
| Supplier Device-Gehäuse | SOT-223 |
| Transistor-Typ | PNP |
| Strom - Kollektor (Ic) (max) | 5.5A |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 30V |
| VCE Sättigung (Max) @ Ib, Ic | 210mV @ 500mA, 5.5A |
| Strom - Collector Cutoff (Max) | 20nA (ICBO) |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 100 @ 1A, 1V |
| Frequenz - Übergang | 110MHz |
| Verpackung | Tape & Reel (TR) |



















































ZXTP2008GTA ist neu im Original, Suche ZXTP2008GTA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ZXTP2008GTA Diodes Incorporated mit Garantie und Vertrauen. Anfrage ZXTP2008GTA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|--|
|  <p>ZXTP2008ZTA Diodes Incorporated TRANS PNP 30V 5.5A SOT89</p> |  <p>ZXTP2012A Diodes Incorporated TRANS PNP 60V 3.5A TO92-3</p> |  <p>ZXTP19100CZTA Diodes Incorporated TRANS PNP 100V 2A SOT89</p> |  <p>ZXTP19100CGTA Diodes Incorporated TRANS PNP 100V 2A SOT223</p> |
|  <p>ZXTP2006E6TA Diodes Incorporated TRANS PNP 20V 3.5A SOT23-6</p> |  <p>ZXTP19100CG ZETEX ZXTP19100CG ZETEX</p> |  <p>ZXTP2012ASTOA Diodes Incorporated TRANS PNP 60V 3.5A TO92-3</p> |  <p>ZXTP2009ZTA Diodes Incorporated TRANS PNP 40V 5.5A SOT89</p> |

heiße Teile

Mehr

| | | | | |
|--|--|--|---|--|
|  ZXTP01500BGQTA |  ZXTP01500BGTA |  ZXTP03200BGTA |  ZXTP03200BZTA |  ZXTP05012HFFTA |
|  ZXTP05120HFFTA |  ZXTP07012EFFTA |  ZXTP07040DFFTA |  ZXTP07040EFFTA |  ZXTP08400BFF |
|  ZXTP08400BFFTA |  ZXTP19020CFFTA |  ZXTP19020DFFTA |  ZXTP19020DG |  ZXTP19020DGT |
|  ZXTP19020DZTA |  ZXTP19060CFFTA |  ZXTP19060CGTA |  ZXTP19060CZTA |  ZXTP19100CFFTA |
|  ZXTP19100CG |  ZXTP19100CGTA |  ZXTP19100CZTA |  ZXTP19100CZTA |  ZXTP2006E6TA |
|  ZXTP2008ZTA |  ZXTP2009ZTA |  ZXTP2012A |  ZXTP2012ASTZ |  ZXTP2012G |
|  ZXTP2012GTA |  ZXTP2012Z |  ZXTP2012ZTA |  ZXTP2013GTA |  ZXTP2013ZTA |
|  ZXTP2014GTA |  ZXTP2014ZTA |  ZXTP2025FTA |  ZXTP2027FTA |  ZXTP2029FTA |
|  ZXTP2039FTA |  ZXTP2039FTC |  ZXTP2041FTA |  ZXTP23012DFHTA |  ZXTP23015CFHTA |
|  ZXTP23140BFHTA |  ZXTP25012EFHTA |  ZXTP25012EZTA |  ZXTP25015DFHTA |  ZXTP25020BFHTA |

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