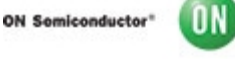


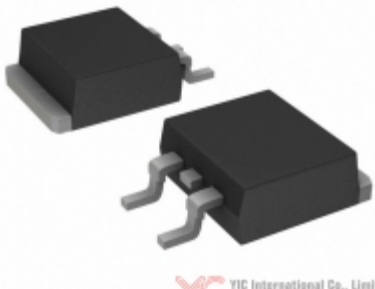










| | |
|--|---|
|   | <h2 style="color: red;">FJB5555TM</h2> <p>Hersteller-Teilenummer: FJB5555TM</p> <hr/> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: TRANS NPN 400V 5A D2PAK</p> <hr/> <p>Datenblätter:  FJB5555TM.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 780 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 | FJB5555TM |
| Hersteller | Fairchild/ON Semiconductor |
| Beschreibung | TRANS NPN 400V 5A D2PAK |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 780 pcs Stock |
| Serie | - |
| Betriebstemperatur | 150 °C (TJ) |
| Befestigungsart | Surface Mount |
| Leistung - max | 1.6W |
| Verpackung / Gehäuse | TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB |
| Supplier Device-Gehäuse | D ² PAK |
| Transistor-Typ | NPN |
| Strom - Kollektor (Ic) (max) | 5A |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 400V |
| VCE Sättigung (Max) @ Ib, Ic | 1.5V @ 1A, 3.5A |
| Strom - Collector Cutoff (Max) | - |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 20 @ 800mA, 3V |
| Frequenz - Übergang | - |
| Verpackung | Tape & Reel (TR) |



















































FJB5555TM ist neu im Original, Suche FJB5555TM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJB5555TM Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FJB5555TM: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|---|
|  <p>FJB3307DTM Fairchild/ON Semiconductor TRANS NPN 400V 8A D2PAK</p> |  <p>FJB102TM Fairchild/ON Semiconductor TRANS NPN DARL 100V 8A D2PAK</p> |  <p>BSS64 AMI Semiconductor / ON Semiconductor TRANS NPN 80V 0.2A SOT-23</p> |  <p>FJBE2150DTU FDK America TRANS NPN 800V 2A D2-PAK-2L</p> |
|  <p>FJB5555TM AMI Semiconductor / ON Semiconductor TRANS NPN 400V 5A D2PAK</p> |  <p>2SC2655-Y(T6OMI,FM) Toshiba Semiconductor and Storage TRANS NPN 2A 50V TO226-3</p> |  <p>JANS2N2222AUBC Microsemi NPN TRANSISTOR</p> |  <p>FJB3307DTM AMI Semiconductor / ON Semiconductor TRANS NPN 400V 8A D2PAK</p> |

heiße Teile

Mehr

| | | | | |
|--|--|--|---|--|
|  08053A391KAT2A |  16TTS12S |  2225CC104KAT3A\SB |  D 90MT140KB |  ACPM-7812-TR1 |
|  APS3606R |  AT89S4051-24SU |  D AZ4580GTR-G1 |  BC817-25-RTK/P |  BR93LC46AF-WE2 |
|  CGA2B1X7S1C474M050BE |  CGJ4J2X7R1A105K125AA |  CL10C200JB8NCNC |  CLC145AJP |  EM6353BX2SP3B-4.6+ |
|  D F6KA2G595A4VL-Z |  FDC645N-NL |  FDMS7672 |  FJB3307DTM |  FJB3307DTM |
|  FJB5555TM |  FP35R12KT4_B15 |  GRM0335C1H5R6CA01D |  GRM1556T1HR70BD01D |  ICS951462AGLFT |
|  IRKD91/16 |  LH1532AB |  D LM3490IM5-3.3 |  LMV341QDBVRQ1 |  MAX752CPA+ |
|  MB3771P-G |  D MBN600C20 |  MIC59300-1.2WU |  MT46H64M32LFCX-51T:B |  NL17SG08P5T5G |
|  PAM3101CAA330 |  PCA82C250Y |  PT150S16A |  R1LV0408CSP-5SC |  R395SH20 |
|  RJK5006DPD |  S-8354A27MC-JQMT2G |  SMAJ9.0CA-E3/61 |  D SPX1585AT-L |  TC2015-5.0VCTTR |
|  TPS78928DBVR |  TT75N16KOF |  UC5608DWP |  XC61FN1612MRN |  XC6206P322PR |

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