








|   |   |                                     |
|---|---|-------------------------------------|
|   | <h2 style="color: #E67E22;">DMJT9435-13</h2>  |                                     |
|   | <b>Hersteller-Teilenummer:</b>  | <a href="#">DMJT9435-13</a>         |
|  | <b>Hersteller / Marke:</b>  | <a href="#">Diodes Incorporated</a> |
|   | <b>Teil der Beschreibung:</b>   | TRANS PNP 30V 3A SOT-223            |
| <b>Datenblätter:</b>  |  <a href="#">DMJT9435-13.pdf</a> |                                     |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |                                     |
| <b>Lagerzustand:</b>  | New original, 192418 pcs Stock Available.   |                                     |
| <b>Liefern von:</b>   | Hong Kong   |                                     |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS   |                                     |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |                                     |

### Spezifikationen

|   |  |
|---|--|
| Teilenummer                                   | DMJT9435-13  |
| Hersteller                                    | Diodes Incorporated                                |
| Beschreibung                                  | TRANS PNP 30V 3A SOT-223                           |
| Kategorie                                     | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus                                    | 192418 pcs Stock                                   |
| Serie   | -  |
| Betriebstemperatur                            | -55°C ~ 150°C (TJ)                                 |
| Befestigungsart                               | Surface Mount                                      |
| Leistung - max                                | 1.2W   |
| Verpackung / Gehäuse                          | TO-261-4, TO-261AA                                 |
| Supplier Device-Gehäuse                       | SOT-223  |
| Transistor-Typ                                | PNP  |
| Strom - Kollektor (Ic) (max)                  | 3A   |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 30V  |
| VCE Sättigung (Max) @ Ib, Ic                  | 550mV @ 300mA, 3A                                  |
| Strom - Collector Cutoff (Max)                | -  |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE          | 110 @ 1.2A, 1V                                     |
| Frequenz - Übergang                           | 160MHz   |
| Verpackung                                    | Tape & Reel (TR)                                   |

DMJT9435-13 ist neu im Original, Suche DMJT9435-13 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DMJT9435-13 Diodes Incorporated mit Garantie und Vertrauen.  
Anfrage DMJT9435-13: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |   |  |
|---|--|---|--|
|  <p><b>DMJ70H1D4SV3</b><br/>Diodes Incorporated<br/>MOSFET N-CHANNEL 700V 5A<br/>TO251</p> |  <p><b>DMJ70H600SH3</b><br/>Diodes Incorporated<br/>MOSFET BVDSS: 651V 800V<br/>TO251</p> |  <p><b>DMJ70H1D3SH3</b><br/>Diodes Incorporated<br/>MOSFET BVDSS: 651V 800V<br/>TO251</p> |  <p><b>DMJ70H601SK3-13</b><br/>Diodes Incorporated<br/>MOSFET N-CHANNEL 700V 8A<br/>TO252</p> |
|  <p><b>DMJ70H900HJ3</b><br/>Diodes Incorporated<br/>MOSFET BVDSS: 651V 800V<br/>TO251</p>  |  <p><b>DMJ70H1D3SJ3</b><br/>Diodes Incorporated<br/>MOSFET N-CH TO251</p>                 |  <p><b>DMJ70H1D3SI3</b><br/>Diodes Incorporated<br/>MOSFET N-CH 700V 4.6A<br/>TO251</p>   |  <p><b>DMJ70H601SV3</b><br/>Diodes Incorporated<br/>MOSFET N-CHANNEL 700V 8A<br/>TO251</p>    |

### heiße Teile

Mehr

|                     |                |                      |                         |                     |
|---------------------|----------------|----------------------|-------------------------|---------------------|
| 08055A1R8BAT2A      | 2N7002E-T1-E3  | 7MBP100RA060-9       | ABM2-48.000MHZ-20-B4F-T | AD8153ACPZ-R7       |
| ADP7102ARDZ-1.8-R7  | ADUM1100ARZ    | AIC1647PVTR          | AM29LV004B-90EF         | AP4578GH            |
| AT24C04N-SI2.7      | BCM43236BKMLG  | BZD27C150P-E3-08     | BZX84C18LT1G            | C2012X7T2W223K125AE |
| CAT24WC128J-LE25    | CDBA320-G      | CGA4J3X7R1C335K125AB | CMDSH05-45              | DD61N12K            |
| DDB6U84N16R         | DM74LS27N      | DS38EP100SD/NDPB     | EC2648S-B1              | EMK212BJ105KDHT     |
| EP4CGX150DF27I7N    | FAN5019MTCX-NL | GR8837CG             | GRM0335C2A4R3CA01J      | GRM1557U1H9R6DZ01D  |
| IRFR310B            | IXFN26N50      | J1026F21CNL          | LTC1407CMSE#TRPBF       | LTC2902-1CGN#TRPBF  |
| LTC2903IS6-C1#TRPBF | MMBFJ305       | NT68623MEFG-64/G     | NTD24N06L4T             | OB2298CPA           |
| S101S05M            | SKCH28-12      | SMDA12.TB            | SPX1117M3-ADJ/TR        | TCSCN1E106MDAR      |
| TPS3808G01DBVRG4    | UDA1320ATS     | XP162A11COPR-G       | Z86E0812PSC1866         | ZXMN6A11GTA         |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

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