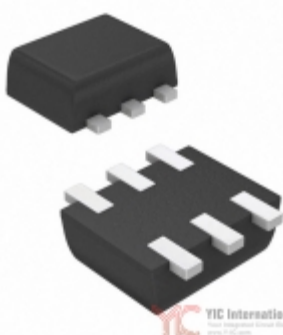


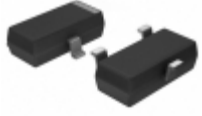







|   |  |                                     |
|---|--|-------------------------------------|
|   | <h2 style="color: red;">DNLS160V-7</h2>  |                                     |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">DNLS160V-7</a>          |
|  | <b>Hersteller / Marke:</b>   | <a href="#">Diodes Incorporated</a> |
|   | <b>Teil der Beschreibung:</b>  | TRANS NPN 60V 1A SOT-563            |
| <b>Datenblätter:</b>  |  <a href="#">DNLS160V-7.pdf</a> |                                     |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                     |
| <b>Lagerzustand:</b>  | New original, 4600 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                                   | <a href="#">DNLS160V-7</a>  |
| Hersteller                                    | <a href="#">Diodes Incorporated</a>                                   |
| Beschreibung                                  | TRANS NPN 60V 1A SOT-563  |
| Kategorie                                     | <a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a> |
| Teilstatus                                    | 4600 pcs Stock  |
| Serie   | -   |
| Betriebstemperatur                            | -55°C ~ 150°C (TJ)  |
| Befestigungsart                               | Surface Mount   |
| Leistung - max                                | 300mW   |
| Verpackung / Gehäuse                          | SOT-563, SOT-666  |
| Supplier Device-Gehäuse                       | SOT-563   |
| Transistor-Typ                                | NPN   |
| Strom - Kollektor (Ic) (max)                  | 1A  |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 60V   |
| VCE Sättigung (Max) @ Ib, Ic                  | 250mV @ 100mA, 1A   |
| Strom - Collector Cutoff (Max)                | 100nA   |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE          | 200 @ 500mA, 5V   |
| Frequenz - Übergang                           | 270MHz  |
| Verpackung                                    | Tape & Reel (TR)  |

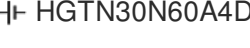
DNLS160V-7 ist neu im Original, Suche DNLS160V-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DNLS160V-7 Diodes Incorporated mit Garantie und Vertrauen.  
Anfrage DNLS160V-7: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |  |
|--|---|--|--|
|  <p><b>DNLS320A-7</b><br/>Diodes Incorporated<br/>TRANS NPN 20V 2A SOT23-3</p>  |  <p><b>DNL10S0A0S16PFD</b><br/>Delta Electronics<br/>DC DC CONVERTER 0.75-5V<br/>80W</p> |  <p><b>DNL10S0A0S16PFD</b><br/>Delta Electronics / Fans<br/>MODULE POWER DC/DC POL<br/>16A</p> |  <p><b>DNLS350E-13</b><br/>Diodes Incorporated<br/>TRANS NPN 50V 3A SOT-223</p> |
|  <p><b>DNLS320E-13</b><br/>Diodes Incorporated<br/>TRANS NPN 20V 3A SOT-223</p> |  <p><b>DNLS350Y</b><br/>DIODES<br/>DNLS350Y DIODES</p>                                   |  <p><b>DNL10S0A0R20PFD</b><br/>Delta Electronics / Fans<br/>POWER MODULE DOSA POL<br/>20A</p>  |  <p><b>DNLS320A</b><br/>Diodes Incorporated<br/>DNLS320A DIODES</p>             |

### heiße Teile

Mehr

|  |   |  |  |   |
|--|---|--|--|---|
|  AT93C66A-SQ-2.7     |  BAV103-GS08       |  BD3005HFP-TR         |  BZV90-C6V2          |  C2012C0G2A682J125AA |
|  C4532X7S3A103M160KA |  CC0402GRNPO9BN330 |  CGA6J4NP02J103J125AA |  CL10C301JB8NNNC     |  DNLS160-7           |
|  DNLS320A            |  DNLS320A-7        |  DNLS320E-13          |  DNLS350E-13         |  DNLS350Y            |
|  DNLS350Y-13         |  DNLS412E-13       |  DTC124EUT106         |  FAN4272IMU8X        |  FWH-350A            |
|  GJM0335C1E4R9BB01D  |  H11A2-X001        |  HD64F2111BVTE10BV    |  HGTN30N60A4D        |  IRKT170-16D20       |
|  K4D263238K-VC40     |  KD42125HB         |  LMV321AP5X-NL        |  LT1077S8            |  LT1207CS#TR         |
|  MAX4072AUA          |  MAX4383ESD        |  MB95002CPX-G-204EFE1 |  MBCG46194-502AZFV-G |  MIC708TMY           |
|  P0128SH10D          |  PQ5EV3J000H       |  QS3390QG8            |  RSD140P06           |  RSX051VA-30TR       |
|  S-80925CLNB-G6VT2G  |  SC202MLTRT        |  SI4178DY-T1-GE3      |  SI4835BDY-T1-E3     |  SI9936AZ            |
|  SK54-13-F           |  SKM50GB174D       |  STD3NM50             |  TAJC475K025RNJ      |  TPS2377D            |

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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