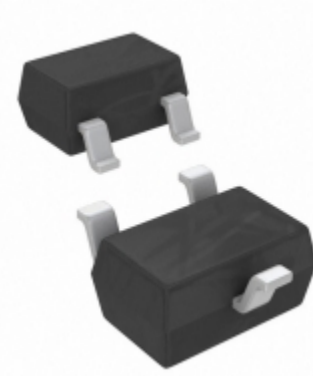


|                  |  |
|------------------|--|
| <b>2DB1689-7</b> |  |
| Teilenummer      | <a href="#">2DB1689-7</a>  |
| Hersteller       | <a href="#">Diodes Incorporated</a>  |
| Beschreibung     | TRANS PNP 12V 1.5A SOT-323   |
| Verfügbare Menge | 309000 pcs in stock  |
| Datenblätter     | <a href="#">2DB1689-7.pdf</a>  |
| 2DB1689-7 Price  | <a href="#">Preis und Lieferzeit online anfordern</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von 2DB1689-7          |                                     |                                      |   |
|---|-------------------------------------|--------------------------------------|---|
| Hersteller-Teilenummer                        | <a href="#">2DB1689-7</a>           | Kategorie                            | <a href="#">Diskrete Halbleiterprodukte</a> |
| Hersteller                                    | <a href="#">Diodes Incorporated</a> | Beschreibung                         | TRANS PNP 12V 1.5A SOT-323                  |
| Paket / Fall                                  | Tape & Reel (TR)                    | Verfügbare Menge                     | 309000                                      |
| Serie   | -                                   | Betriebstemperatur                   | -55°C ~ 150°C (TJ)                          |
| Befestigungsart                               | Surface Mount                       | Leistung - max                       | 300mW                                       |
| Verpackung / Gehäuse                          | SC-70, SOT-323                      | Supplier Device-Gehäuse              | SOT-323                                     |
| Transistor-Typ                                | PNP                                 | Strom - Kollektor (Ic) (max)         | 1.5A  |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 12V                                 | VCE Sättigung (Max) @ Ib, Ic         | 200mV @ 25mA, 500mA                         |
| Strom - Collector Cutoff (Max)                | 100nA (ICBO)                        | DC Stromgewinn (HFE) (Min) @ Ic, VCE | 270 @ 200mA, 2V                             |
| Frequenz - Übergang                           | 300MHz                              | Verpackung                           | Tape & Reel (TR)                            |

2DB1689-7 309000 pcs Neu und original auf Lager, 2DB1689-7-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, 2DB1689-7 Diodes Incorporated mit Garantie und Vertrauen bestellen. Anfrage 2DB1689-7: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

| Zugehörige Teile für 2DB1689-7 |                                |                                 |                     |            |
|--------------------------------|--------------------------------|---------------------------------|---------------------|------------|
| Bild                           | Teilenummer                    | Beschreibung                    | Hersteller          | Menge      |
|                                | <a href="#">2DB1386Q-13</a>    | TRANS PNP 20V 5A SOT89-3        | Diodes Incorporated | 20000 pcs  |
|                                | <a href="#">2DB1188R-13-01</a> | 2DB1188R-13-01 DIODES           | Digital View Inc.   | 22500 pcs  |
|                                | <a href="#">2DB52P-F0</a>      | MICRO DB 52POS PIN              | Cannon              | 500 pcs    |
|                                | <a href="#">2DB1697-13</a>     | TRANS PNP 12V 2A SOT89-3        | Diodes Incorporated | 126000 pcs |
|                                | <a href="#">2DB52P-F173-F0</a> | D SUB                           | Cannon              | 500 pcs    |
|                                | <a href="#">2DB1386R-7</a>     | 2DB1386R-7 DIODES               | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB151J</a>        | NTC THERMISTOR 150 OHM 10% DISC | Ametherm            | 500 pcs    |
|                                | <a href="#">2DB1713-7</a>      | 2DB1713-7 DIODES                | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB1697-7</a>      | 2DB1697-7 DIODES                | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB1694-7</a>      | TRANS PNP 30V 1A SOT-323        | Diodes Incorporated | 57200 pcs  |
|                                | <a href="#">2DB1386R-13</a>    | TRANS PNP 20V 5A SOT89-3        | Diodes Incorporated | 126000 pcs |
|                                | <a href="#">2DB52PBR</a>       | D SUB                           | Cannon              | 500 pcs    |
|                                | <a href="#">2DB1424R-13</a>    | TRANS PNP 20V 3A SOT89-3        | Diodes Incorporated | 126000 pcs |
|                                | <a href="#">2DB1713-13</a>     | TRANS PNP 12V 3A SOT89-3        | Diodes Incorporated | 16238 pcs  |
|                                | <a href="#">2DB1424R-7</a>     | 2DB1424R-7 DIODES               | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB1714-13</a>     | TRANS PNP 30V 2A SOT89-3        | Diodes Incorporated | 126000 pcs |
|                                | <a href="#">2DB151K</a>        | NTC THERMISTOR 150 OHM 10% DISC | Ametherm            | 500 pcs    |
|                                | <a href="#">2DB1188R-7</a>     | 2DB1188R-7 DIODES               | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB1714-7</a>      | 2DB1714-7 DIODES                | Digital View Inc.   | 12238 pcs  |
|                                | <a href="#">2DB1386Q-7</a>     | 2DB1386Q-7 DIODES               | Digital View Inc.   | 12238 pcs  |

**IC Chips & IGBT Modul - Hot Stock Teilenummer**

|                                     |                                    |                                    |                                    |                                  |
|-------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------------------------------|
| <a href="#">08055C512KAT2A</a>      | <a href="#">12507WR-03L</a>        | <a href="#">2DB1132Q</a>           | <a href="#">2DB1132Q-7</a>         | <a href="#">2DB1184Q</a>         |
| <a href="#">2DB1184Q-13</a>         | <a href="#">2DB1188P-7</a>         | <a href="#">2DB1188R-13-01</a>     | <a href="#">2DB1386Q-13</a>        | <a href="#">2DB1424R-13</a>      |
| <a href="#">2DB1694-7</a>           | <a href="#">AAT2805IXN-4.5-T1</a>  | <a href="#">AD9398KSTZ-100</a>     | <a href="#">ADR512ARTZ</a>         | <a href="#">ADS1243IPWR</a>      |
| <a href="#">BA6791FP-E2</a>         | <a href="#">BQ24618RGER</a>        | <a href="#">BZD17C10P-GS08</a>     | <a href="#">CPT20050</a>           | <a href="#">FS10R06VL4_B2</a>    |
| <a href="#">GMK212BJ474KGHT</a>     | <a href="#">GRM1555C2A3R5CA01D</a> | <a href="#">GRM1885C1H2R2CZ01D</a> | <a href="#">GRM2196T2A6R1DD01D</a> | <a href="#">HMSZ5239B</a>        |
| <a href="#">LT3694IFE-1#PBF</a>     | <a href="#">LTC1435AIG#PBF</a>     | <a href="#">LTC489ISW</a>          | <a href="#">MAX5382LEUK</a>        | <a href="#">MAX6198AESA</a>      |
| <a href="#">MB91F313APMC-G-ERE1</a> | <a href="#">MLG1608S56NJ000</a>    | <a href="#">MP1039EM-LF-Z</a>      | <a href="#">NJU7223DL1-25</a>      | <a href="#">P370KH04FN0</a>      |
| <a href="#">P6KE47CA</a>            | <a href="#">PEF2256EV2.2</a>       | <a href="#">PMB23147</a>           | <a href="#">QFBR-TT14AZ</a>        | <a href="#">RL7520WT-R009-F</a>  |
| <a href="#">RSS140N03</a>           | <a href="#">SC900726EG</a>         | <a href="#">SD303C20S20C</a>       | <a href="#">SI5513DC-T1-E3</a>     | <a href="#">SN74CB3Q3305DCUR</a> |
| <a href="#">SN74LVC1G14DBVR</a>     | <a href="#">SST25VF512A334CSAE</a> | <a href="#">TC7SET21F</a>          | <a href="#">TO-220-6</a>           | <a href="#">TZMC7V5-GS18</a>     |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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