




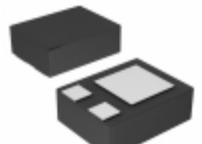




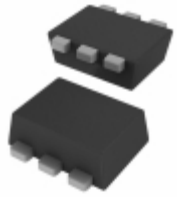


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|-----------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  | DN0150ALP4-7 | |
| | Hersteller-Teilenummer: | DN0150ALP4-7 |
|  | Hersteller / Marke: | Diodes Incorporated |
| | Teil der Beschreibung: | TRANS NPN 50V 0.1A DFN1006H4-3 |
| <p>Image may be representation. See specs for product details.</p> | Datenblätter: |  DN0150ALP4-7.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 50988 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|-----------------------------------------------|----------------------------------------------------|
| Teilenummer | DN0150ALP4-7 |
| Hersteller | Diodes Incorporated |
| Beschreibung | TRANS NPN 50V 0.1A DFN1006H4-3 |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus | 50988 pcs Stock |
| Serie | - |
| Betriebstemperatur | -55°C ~ 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Leistung - max | 450mW |
| Verpackung / Gehäuse | 3-XDFDN |
| Supplier Device-Gehäuse | X2-DFN1006-3 |
| Transistor-Typ | NPN |
| Strom - Kollektor (Ic) (max) | 100mA |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V |
| VCE Sättigung (Max) @ Ib, Ic | 250mV @ 10mA, 100mA |
| Strom - Collector Cutoff (Max) | 100nA (ICBO) |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE | 120 @ 2mA, 6V |
| Frequenz - Übergang | 60MHz |
| Verpackung | Tape & Reel (TR) |

DN0150ALP4-7 ist neu im Original, Suche DN0150ALP4-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DN0150ALP4-7 Diodes Incorporated mit Garantie und Vertrauen. Anfrage DN0150ALP4-7: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>DN0150BLP4-7B Diodes Incorporated TRANS NPN 50V 0.1A DFN1006H4-3</p> |  <p>DN0150ADJ-7 Diodes Incorporated TRANS 2NPN 50V 0.1A SOT963</p> |  <p>DN0150BLP4-7 Diodes Incorporated TRANS NPN 50V 0.1A X1- DFN1006-3</p> |  <p>DN005Q CMD CMD SOP</p> |
|  <p>DN030S AUK AUK SOT23</p> |  <p>DN0150BDJ-7 Diodes Incorporated TRANS 2NPN 50V 0.1A SOT963</p> |  <p>DN0000824 Bel JACKPOST 2.4MM PANEL THICKNESS</p> |  <p>DN0000816 Bel JACKPOST 1.6MM PANEL THICKNESS</p> |

heiße Teile

Mehr

| | | | | |
|------------------|---------------------|-------------------------|---------------------|-----------------|
| 04026A100KAT2A | 12105A562KAT2A | 1808SC152KATME | D 185NQ015 | AD6525ACAZ-RL |
| AD80150BSVZ-REEL | AD9878BSTZ | D AOB12N50L | AS191-73LF | ATS177WA |
| BTA24-600B | C1608NP02A560J080AA | C3216C0G2J681J085AA | C3216X7R2J102M115AE | CC2530F128RHAR |
| CDRH3D28/LD | CPF247CL | CPV362M4KPBF | DA2F100N12S | DN0150ADJ-7 |
| DN0150BDJ-7 | DN0150BLP4-7 | DRA3144E0L | DS1706SESA+ | EMBA1N10A |
| EMK107B7683KA-T | FWP-150A | D GCM32ER71H475KA55K | LB2518T100M | LNK574DG-TL |
| LT1933IS6#PBF | MAX6304CSA | MCP6231RT-E/OT | MN101C427HB | MP2249DQT |
| NSVBAV99WT3G | PQ12RF11 | QCPL-035H-500E | RQ6E045BNTCR | SI7886ADP-T1-E3 |
| SI8402DB-T1-E1 | SPX2954M3-L-3.3TR | SS511SYGWA/S530-E2/S290 | D SSM2301CPZ-REEL | T9GH1709C2DH |
| UPD720400CFF | VE-J20-MY | VI-HAM-EM-10 | VLMG3102-GS08 | X9250UV24IZ-2.7 |

Contact us: Info@Y-IC.com

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