



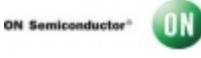



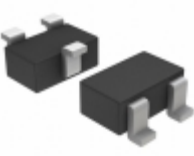

|   |  |
|---|--|
|  | <h2>1SV246-TL-E</h2>   |
|   | <p><b>Hersteller-Teilenummer:</b> 1SV246-TL-E</p> <p><b>Hersteller / Marke:</b> AMI Semiconductor / ON Semiconductor</p> <p><b>Teil der Beschreibung:</b> DIODE PIN 50V 50MA DUAL MCP</p> <p><b>Datenblätter:</b>  <a href="#">1SV246-TL-E.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 24190 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p>                |  |

### Spezifikationen

|                                |   |
|--------------------------------|---|
| Teilenummer                    | 1SV246-TL-E                             |
| Hersteller                     | AMI Semiconductor / ON Semiconductor    |
| Beschreibung                   | DIODE PIN 50V 50MA DUAL MCP             |
| Kategorie                      | Diskrete Halbleiterprodukte > Dioden-RF |
| Teilstatus                     | 24190 pcs Stock                         |
| Serie                          | -                                       |
| Betriebstemperatur             | 125°C (TJ)                              |
| Verpackung / Gehäuse           | SC-70, SOT-323                          |
| Strom - Max                    | 50mA                                    |
| Diodentyp                      | PIN - 1 Pair Series Connection          |
| Spannung - Spitzensperr- (max) | 50V                                     |
| Kapazität @ Vr, F              | 0.23pF @ 50V, 1MHz                      |
| Widerstand @ If, F             | 5 Ohm @ 10mA, 100MHz                    |
| Verlustleistung (max)          | 100mW                                   |
| Verpackung                     | Tape & Reel (TR)                        |






























1SV246-TL-E ist neu im Original, Suche 1SV246-TL-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie 1SV246-TL-E AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage 1SV246-TL-E: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
| <br><b>1SV241</b><br>SANYO<br>SANYO SOT-153      | <br><b>1SV249-TL</b><br>SANYO<br>1SV249-TL SANYO     | <br><b>1SV246-TL-EX</b><br>AMI Semiconductor / ON Semiconductor<br>DIODE PIN 50V 50MA DUAL MCP | <br><b>1SV239TPH3F</b><br>Toshiba Semiconductor and Storage<br>DIODE VARACTOR 15V USC |
| <br><b>1SV241-TL</b><br>SANYO<br>1SV241-TL SANYO | <br><b>1SV248-TL-E</b><br>SANYO<br>1SV248-TL-E SANYO | <br><b>1SV249-TL-E</b><br>AMI Semiconductor / ON Semiconductor<br>DIODE PIN 50V 50MA DUAL MCP  | <br><b>1SV245</b><br>TOSHIBA<br>1SV245 TOSHIBA  |

### heiße Teile

Mehr

|  |  |  |   |  |
|--|--|--|---|--|
|  12061C153KAT2A     |  1SV234-TB-E      |  1SV251-TB-E        |  D 92-2030-01(NVB) |  AD7789BRMZ-REEL    |
|  AD8510BRZ-REEL     |  AD8602ARMZ-REEL7 |  D AMP1-1437540-7   |  AT90SO72-028-Z    |  AZ809ANSTR-E1      |
|  BT134W-600         |  BUK7506-55B      |  C1608JB1H684K080AB |  CA3532AC          |  CC0201CRNPO9B1R0   |
|  D CL10B221JB8NNNC  |  CPH3437-TL-E     |  D120505D-1W25      |  DG408LDY          |  EC10FW40           |
|  HD151TS304RPEL     |  IR3637ASTRPBF    |  LMC6484AIMX/NOPB   |  MAX14566BEETA     |  MBRF20150CT-G      |
|  MC34081BD          |  NL007L13         |  D P6KE120CA        |  P7Z7ABB700W       |  PAH100S48-12/T     |
|  S-1111B18PN-NYD-TF |  D S-8054ALBLM-4A |  SAF-C504-2E24M     |  SKBPC3510         |  SMF24AT/R          |
|  SQ2398ES-T1-GE3    |  ST8024LACDR      |  STA016A13TR        |  TLC27L1CD         |  TLV1117-3.3CDCYRG3 |
|  TPF134AU-TR        |  TPS61230DRCR     |  TT250N20KOF        |  D TZMB3V6-GS08    |  UPD9992F9-BA1-E2   |
|  VIPER27HD          |  W3841VF300       |  WM8517HCGED        |  WR20X102JTL       |  XC3190A-3PQ160I    |

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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