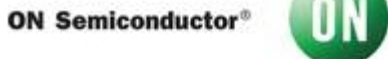

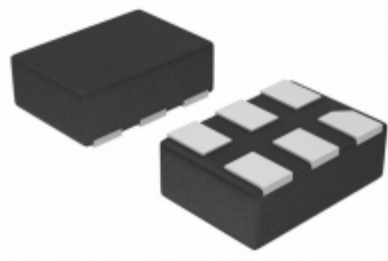





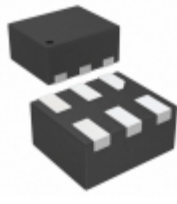
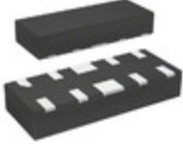

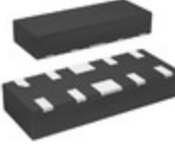

| | |
|---|---|
|  | <h2 style="color: #E67E22;">ESDR0502NMUTBG</h2> |
| | <p>Hersteller-Teilenummer: ESDR0502NMUTBG</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: TVS DIODE 5.5VWM 6UDFN</p> <hr/> <p>Datenblätter:  ESDR0502NMUTBG.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 10545 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|--|
| Teilenummer | ESDR0502NMUTBG |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | TVS DIODE 5.5VWM 6UDFN |
| Kategorie | Schaltkreisschutz > TVS - Dioden |
| Teilstatus | 10545 pcs Stock |
| Serie | Automotive, AEC-Q101 |
| Betriebstemperatur | -40°C ~ 125°C (TJ) |
| Befestigungsart | Surface Mount |
| Art | Steering (Rail to Rail) |
| Kapazität @ Frequenz | 0.3pF @ 1MHz |
| Anwendungen | Automotive, Ethernet |
| Verpackung / Gehäuse | 6-UFDFN |
| Supplier Device-Gehäuse | 6-UDFN (1.2x1) |
| Unidirektionale Kanäle | 3 |
| Spannung - Betriebsgleichspannung (Typ) | 5.5V (Max) |
| Spannung - Aufteilung (min.) | 6V |
| Spannung - Klemmung (max.) @ Ipp | - |
| Strom - Spitzenimpuls (10 / 1000µs) | - |
| Power - Peak Pulse | 100W |
| Stromleitungsschutz | Yes |
| Verpackung | Tape & Reel (TR) |
















































ESDR0502NMUTBG ist neu im Original, Suche ESDR0502NMUTBG Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ESDR0502NMUTBG AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage ESDR0502NMUTBG: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|--|
|  <p>ESDR120A0P Hamlin / Littelfuse SOLID STATE TIMER (RECYCLING)</p> |  <p>ESDR0502BT1G AMI Semiconductor / ON Semiconductor TVS DIODE 5VWM 15VC SC75</p> |  <p>ESDR0502B ON/PL ESDR0502B ON/PL</p> |  <p>ESDR0502NMUTAG AMI Semiconductor / ON Semiconductor TVS DIODE 5.5VWM 6UDFN</p> |
|  <p>ESDR0524SMUTAG AMI Semiconductor / ON Semiconductor TVS DIODE 5VWM 15VC 10UDFN</p> |  <p>ESDR0544MDMR4G AMI Semiconductor / ON Semiconductor TVS DIODE 5VWM MICRO10</p> |  <p>ESDR0524PMUTAG AMI Semiconductor / ON Semiconductor TVS DIODE 5VWM 15VC 10UDFN</p> |  <p>ESDR120B3P Hamlin / Littelfuse SOLID STATE TIMER (RECYCLING)</p> |

heiße Teile

Mehr

| | | | | |
|--|--|--|---|--|
|  ESDLC3603P3 |  ESDLC3V3D3-TP |  ESDLC3V3D3B |  ESDLC3V3D3B-TP |  ESDLC506SE |
|  ESDLC5V0D3-TP |  ESDLC5V0D3B |  ESDLC5V0D3B-TP |  ESDLC5V0D3B-TP |  ESDLC5V0D9-TP |
|  ESDLC5V0D9B-TP |  ESDLC5V0DFN10-TP |  ESDLC5V0L4-TP |  ESDLC5V0LPB |  ESDLC5V0LPB-TP |
|  ESDLC5V0M5-TP |  ESDLC5V0T2-TP |  ESDLC5V0T5-TP |  ESDLC5V0T7-TP |  ESDLC6V1M3 |
|  ESDLIN1524BJ |  ESDONCAN1LT1G |  ESDQR5V0BS |  ESDR0502B |  ESDR0502BT1G |
|  ESDR0502NMUTAG |  ESDR0502NMUTAG |  ESDR0524PMUTAG |  ESDR0544MDMR4G |  ESDR7534W1T2G |
|  ESDSLUVU2.8-4 |  ESDU5V0AG4 |  ESDU5V0AG4B |  ESDU5V0C2 |  ESDU5V0D9 |
|  ESDU5V0F1 |  ESDU5V0G3 |  ESDU5V0H4 |  ESDU5V0K4 |  ESDU5V0N2 |
|  ESDU5V0N4 |  ESDU5V0Y1 |  ESDV5-1BF4 |  ESDV5-1BF4 |  ESDZV5-1BF4 |
|  ESDZV5-1BU2 |  ESDZV5-1BV2 |  ESDZV5-1BV2K |  ESDZV5H-1BF4 |  ESDZV5H-1BU2 |

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited