




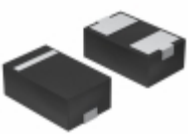






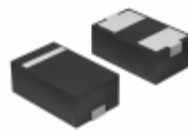
| | | |
|---|--|--|
|  | <h2 style="color: red;">VCUT0714A-02Z-GS08</h2> | |
| | Hersteller-Teilenummer: | VCUT0714A-02Z-GS08 |
|  | Hersteller / Marke: | Vishay / Semiconductor - Diodes Division |
| | Teil der Beschreibung: | TVS DIODE 7VWM/14VWM SOD923 |
| Datenblätter: |  VCUT0714A-02Z-GS08.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 90000 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|---|--|
| Teilenummer | VCUT0714A-02Z-GS08 |
| Hersteller | Vishay / Semiconductor - Diodes Division |
| Beschreibung | TVS DIODE 7VWM/14VWM SOD923 |
| Kategorie | Schaltkreisschutz > TVS - Dioden |
| Teilstatus | 90000 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 125°C (TJ) |
| Befestigungsart | Surface Mount |
| Art | Zener |
| Kapazität @ Frequenz | 8pF @ 1MHz |
| Anwendungen | General Purpose |
| Verpackung / Gehäuse | SOD-923 |
| Supplier Device-Gehäuse | SOD-923 |
| Spannung - Betriebsgleichspannung (Typ) | 7V, 14V |
| Spannung - Aufteilung (min.) | 7.3V, 14.5V |
| Spannung - Klemmung (max.) @ Ipp | 17V, 30V |
| Strom - Spitzenimpuls (10 / 1000µs) | 5A, 2A (8/20µs) |
| Power - Peak Pulse | 54W, 63W |
| Stromleitungsschutz | No |
| Bidirektionale Kanäle | 1 |
| Verpackung | Tape & Reel (TR) |

VCUT0714A-02Z-GS08 ist neu im Original, Suche VCUT0714A-02Z-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VCUT0714A-02Z-GS08 Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage VCUT0714A-02Z-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|--|
|  <p>VCUT07B1-HD1-G4-08 Vishay / Semiconductor - Diodes Division TVS DIODE 7VWM 15VC 2LLP</p> |  <p>VCUT0714A-HD1-GS08 Electro-Films (EFI) / Vishay TVS DIODE 7V/14V 17V/30V LLP1006</p> |  <p>VCUT07B1-HD1-G4-08 Electro-Films (EFI) / Vishay TVS DIODE 7V 15V LLP1006-2L</p> |  <p>VCUT0714AHD1-G3-08 Electro-Films (EFI) / Vishay TVS DIODE 7V 17V LLP1006-2L</p> |
|  <p>VCUT05F1-HD0-G4-08 Electro-Films (EFI) / Vishay ESD PROTECTION DIODE LLP0603-G4</p> |  <p>VCUT05E1-SD0-G4-08 Electro-Films (EFI) / Vishay TVS DIODE 5.5V 11V CLP0603</p> |  <p>VCUT05E1-SD0HG4-08 Electro-Films (EFI) / Vishay TVS DIODE 5.5V 13V CLP0603</p> |  <p>VCUT0714A-HD1-GS08 Vishay / Semiconductor - Diodes Division TVS DIODE 7VWM/14VWM LLP10062L</p> |

heiße Teile

Mehr

| | | | | |
|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|------------------------------------|
| 04025C103JAT2A | A50L-0001-0284#S | A70Q800-4 | D AD80157BBCZRL | ADM706RAR-REEL |
| DA204KT146 | DDB6U20N08KOF | D DJLXT901ALC.A4 | EM6323LXSP5B-2.9+ | ESDA6V1-4BC6 |
| F1842CCD1400 | FPF1204UCX | GRM1555C1H1R0WA01J | GRM188R71E105MA12D | GRM219R71C474KA01D |
| D GRM21A7U2E271JW31D | INA148UA/2K5 | IP4254CZ12-6-TTL | LP2992IM5-1.8 | LX8117A-05CST |
| M-P05R12100 | MAX4373TESA+T | MC33263NW-33R2 | MIC29153BU | MP2228GJ-Z |
| SKY77590-11 | SMAZ12-13-F | D SMV1763-040LF | SPU14N06S2-08 | TC6387XB |
| VCUG040150L1WP | D VCUG060050L1RP | VCUT0505B-HD1 | VCUT0505B-HD1-GS08 | VCUT0505B-HD1-GS08 |
| VCUT05A4-05S-G-08 | VCUT05B1-DD1-G-08 | VCUT05B1-DD1-G-08 | VCUT05D1-SD0-G4-08 | VCUT05D1-SD0-G4-08 |
| VCUT05E1-SD0-G4-08 | VCUT05E1-SD0-G4-08 | VCUT0714A-02Z-GS08 | D VCUT0714A-HD1-GS08 | VCUT0714A-HD1-GS08 |
| VCUT07B1-HD1-G4-08 | VCUT07B1-HD1-G4-08 | VS-50TPS12L-M3 | WJLXT971AC.A4-857342 | XBS013S15R-G |

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