



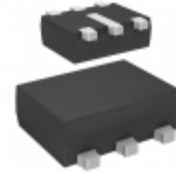




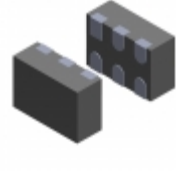


| | |
|---|--|
|  life.augmented | <h2>HSP061-8M16</h2> |
| | <p>Hersteller-Teilenummer: HSP061-8M16</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: TVS DIODE 3VWM 14VC 16UQFN</p> <p>Datenblätter:  HSP061-8M16.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 207207 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|----------------------------------|
| Teilenummer | HSP061-8M16 |
| Hersteller | STMicroelectronics |
| Beschreibung | TVS DIODE 3VWM 14VC 16UQFN |
| Kategorie | Schaltkreisschutz > TVS - Dioden |
| Teilstatus | 207207 pcs Stock |
| Serie | HSP |
| Betriebstemperatur | -40°C ~ 150°C (TJ) |
| Befestigungsart | Surface Mount |
| Art | Steering (Rail to Rail) |
| Kapazität @ Frequenz | 0.6pF @ 200MHz ~ 3GHz |
| Anwendungen | HDMI |
| Verpackung / Gehäuse | 16-UFDFN Exposed Pad |
| Supplier Device-Gehäuse | 16-UQFN (3.5x1.5) |
| Unidirektionale Kanäle | 8 |
| Spannung - Betriebsgleichspannung (Typ) | 3V |
| Spannung - Aufteilung (min.) | 6V |
| Spannung - Klemmung (max.) @ Ipp | 14V (Typ) |
| Strom - Spitzenimpuls (10 / 1000µs) | 3A (8/20µs) |
| Power - Peak Pulse | - |
| Stromleitungsschutz | Yes |
| Verpackung | Original-Reel® |


















































HSP061-8M16 ist neu im Original, Suche HSP061-8M16 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HSP061-8M16 STMicroelectronics mit Garantie und Vertrauen.
Anfrage HSP061-8M16: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|--|
|  <p>HSP062-2P6 STMicroelectronics TVS DIODE 3VWM 18VC SOT666</p> |  <p>HSP061-4F4 STMicroelectronics TVS DIODE 3VWM 18VC FLIPCHIP</p> |  <p>HSP146 Hammond Manufacturing PANEL SIDE 55X24X0.8" GRAY 1/PR</p> |  <p>HSP061-2P6Y STMicroelectronics TVS DIODE 5VWM 18VC SOT666</p> |
|  <p>HSP148 Hammond Manufacturing PANEL SIDE 55X31X0.8"GRAY 1/PR</p> |  <p>HSP062-2M6 STMicroelectronics TVS DIODE 3VWM 18VC 6UQFN</p> |  <p>HSP061-4M10 STMicroelectronics TVS DIODE 3VWM 15VC UQFN10L</p> |  <p>HSP145 Hammond Manufacturing PANEL SIDE 55X20X0.8" GRAY 1/PR</p> |

heiße Teile

Mehr

| | | | | |
|---|--|--|--|---|
|  AD7815ART-REEL7 |  AD96S12KBF |  ADDI9009BBCZRL |  ADM705ARZ-REEL |  AOZ8304DIL |
|  AP1512A-12K5L |  AS7C31026B-10TCN |  BAT54A-E9 |  BZT55C3V9-GS08 |  C4532JB3A103K200KA |
|  CDBA120SL-HF |  CGJ3E2C0G1H822J080AA |  CM3501A3OP |  D798N1200T |  DG418LDY |
|  EL8170ISZ-T7 |  FQI13N50CTU |  GT-48312-B-2 |  HM62V8128LT-12 |  HSP051-4M10 |
|  HSP051-4M10 |  HSP051-4N10 |  HSP061-2N4 |  HSP061-2P6 |  HSP061-4M10 |
|  HSP061-4NY8 |  HSP43124SC-45 |  HSP43124SC-45Z |  HSP45106JI-25 |  HSP50110JI-52 |
|  HSP50216KI |  HSP50306SC-2.7 |  ISL9440AIRZ-T |  ITR20804 |  JMK063B7472KP-F |
|  MB85RS256PNF |  MC33201VDR2G |  MMBF5458 |  NPR1TTE15LJ |  NTB45N06T4G |
|  P4KE33A-E3/73 |  PAM2307AJEADJR |  PC900841 |  PMB5611RV1.1 |  SG-615PHC29.4912MHZ |
|  SKY13552-669LF |  STD2NK70ZT4 |  STM8L052C6T6 |  TZMB16-GS08 |  V375C12C150B |

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