
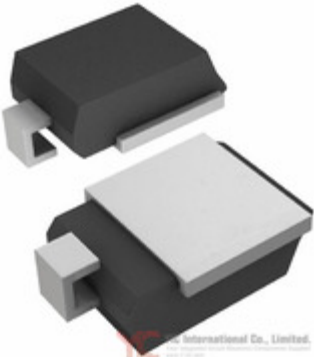











|   |                                |   |
|---|--------------------------------|---|
|  | <b>SM5S10AHE3/2D</b>           |   |
|   | <b>Hersteller-Teilenummer:</b> | SM5S10AHE3/2D   |
|  | <b>Hersteller / Marke:</b>     | Vishay / Semiconductor - Diodes Division  |
|   | <b>Teil der Beschreibung:</b>  | TVS DIODE 10VWM 17VC DO218AB  |
|   | <b>Datenblätter:</b>           |  <a href="#">SM5S10AHE3/2D.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform   |
|   | <b>Lagerzustand:</b>           | New original, 6000 pcs Stock Available.   |
|   | <b>Liefern von:</b>            | Hong Kong   |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS   |
| Image may be representation. See specs for product details.                       |                                |   |

### Spezifikationen

|   |  |
|---|--|
| Teilenummer                             | SM5S10AHE3/2D                            |
| Hersteller                              | Vishay / Semiconductor - Diodes Division |
| Beschreibung                            | TVS DIODE 10VWM 17VC DO218AB             |
| Kategorie                               | Schaltkreisschutz > TVS - Dioden         |
| Teilstatus                              | 6000 pcs Stock                           |
| Serie                                   | Automotive, AEC-Q101, PAR®               |
| Betriebstemperatur                      | -55°C ~ 175°C (TJ)                       |
| Befestigungsart                         | Surface Mount                            |
| Art                                     | Zener                                    |
| Kapazität @ Frequenz                    | -  |
| Anwendungen                             | Automotive                               |
| Verpackung / Gehäuse                    | DO-218AB                                 |
| Supplier Device-Gehäuse                 | DO-218AB                                 |
| Unidirektionale Kanäle                  | 1  |
| Spannung - Betriebsgleichspannung (Typ) | 10V                                      |
| Spannung - Aufteilung (min.)            | 11.1V                                    |
| Spannung - Klemmung (max.) @ Ipp        | 17V                                      |
| Strom - Spitzenimpuls (10 / 1000µs)     | 212A                                     |
| Power - Peak Pulse                      | 3600W (3.6kW)                            |
| Stromleitungsschutz                     | No                                       |
| Verpackung                              | Tape & Reel (TR)                         |

SM5S10AHE3/2D ist neu im Original, Suche SM5S10AHE3/2D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SM5S10AHE3/2D Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage SM5S10AHE3/2D: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |   |   |
|--|---|---|---|
|  <p><b>SM5S10AHE3/2D</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 10V 17V DO218AB</p> |  <p><b>SM5NF20V</b><br/>SINO-MOS<br/>SM5NF20V SINO-MOS</p>   |  <p><b>SM5A27THE3/I</b><br/>Vishay / Semiconductor - Diodes Division<br/>TVS DIODE 22VWM 40VC DO218AB</p> |  <p><b>SM5S10AHE3_A/I</b><br/>Vishay / Semiconductor - Diodes Division<br/>TVS DIODE 10VWM DO218AB</p> |
|  <p><b>SM5S10</b><br/>VISHAY<br/>SM5S10 VISHAY</p>  |  <p><b>SM5S10HE3/2D</b><br/>Vishay / Semiconductor - Opto Division<br/>TVS DIODE 10VWM DO218AB</p> |  <p><b>SM5S10AHE3_A/I</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 10V 17V DO218AB</p>              |  <p><b>SM5A27THE3/I</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 22V 40V DO218AB</p>             |

### heiße Teile

Mehr

|                 |                 |                 |                  |                 |
|-----------------|-----------------|-----------------|------------------|-----------------|
| ⊗ SM5907AF      | ↔ SM5907AF-G    | ⇒ SM5907AF1-G   | D SM5950AM-G-E2  | ↔ SM5964AL25QP  |
| ⊣ SM5A24NSF     | ⊗ SM5A24NSFP    | D SM5A24NSU     | ⇒ SM5A24NSUC-TRG | ↔ SM5A25NSF     |
| ⊗ SM5A25NSFP    | ⊣ SM5A25NSU     | ⊗ SM5A25NSUB    | ↔ SM5A26NSF      | ↔ SM5A26NSFP    |
| D SM5A27-E3/2D  | ⊗ SM5A27-E3/2D  | ⊣ SM5A27HE3/2D  | ⊗ SM5A27HE3/2D   | ↔ SM5A27NSF     |
| ⇒ SM5A27NSFP    | ↔ SM5A27THE3/I  | ⊗ SM5A27THE3/I  | ⊣ SM5NF20V       | ↔ SM5S10AHE3/2D |
| ↔ SM5S10HE3/2D  | ⇒ SM5S10HE3/2D  | D SM5S11AHE3/2D | ⊗ SM5S11AHE3/2D  | ⊣ SM5S11HE3/2D  |
| ⊗ SM5S11HE3/2D  | D SM5S12HE3/2D  | ⇒ SM5S12HE3/2D  | ↔ SM5S13AHE3/2D  | ↔ SM5S13AHE3/2D |
| ⊣ SM5S13HE3/2D  | ⊗ SM5S13HE3/2D  | ↔ SM5S14A-E3/2D | ⇒ SM5S14A-E3/2D  | ↔ SM5S14AHE3/2D |
| ⊗ SM5S14AHE3/2D | ⊣ SM5S14HE3/2D  | ⊗ SM5S14HE3/2D  | D SM5S15A-E3/2D  | ↔ SM5S15A-E3/2D |
| ↔ SM5S15AHE3/2D | ⊗ SM5S15AHE3/2D | ⊣ SM5S16A-E3/2D | ⊗ SM5S16AHE3/2D  | ↔ SM5S16AHE3/2D |

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.

Copyright © 2019 YIC International Co., Limited