



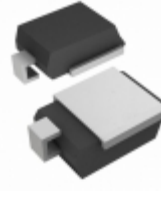

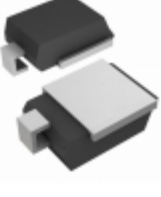
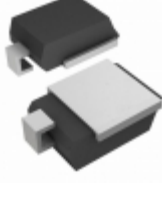

	<p>SM8S14HE3/2D</p>
	<p>Hersteller-Teilenummer: SM8S14HE3/2D</p> <p>Hersteller / Marke: Vishay / Semiconductor - Diodes Division</p> <p>Teil der Beschreibung: TVS DIODE 14VWM 25.8VC DO218AB</p> <p>Datenblätter:  SM8S14HE3/2D.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 6000 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	SM8S14HE3/2D
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	TVS DIODE 14VWM 25.8VC 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)	14V
Spannung - Aufteilung (min.)	15.6V
Spannung - Klemmung (max.) @ Ipp	25.8V
Strom - Spitzenimpuls (10 / 1000µs)	256A
Power - Peak Pulse	6600W (6.6kW)
Stromleitungsschutz	No
Verpackung	Tape & Reel (TR)

SM8S14HE3/2D ist neu im Original, Suche SM8S14HE3/2D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SM8S14HE3/2D Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage SM8S14HE3/2D: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SM8S14AHE3/2D Vishay / Semiconductor - Diodes Division TVS DIODE 14VWM 23.2VC DO218AB</p>	 <p>SM8S14AHE3_A/I Vishay / Semiconductor - Diodes Division TVS DIODE 14VWM DO218AB</p>	 <p>SM8S15-E3/2D Electro-Films (EFI) / Vishay Division TVS DIODE 15V 26.9V DO218AB</p>	 <p>SM8S15-E3/2D Vishay / Semiconductor - Diodes Division TVS DIODE 15VWM 26.9VC DO218AB</p>
 <p>SM8S15A VISHAY SM8S15A VISHAY</p>	 <p>SM8S14HE3/2D Electro-Films (EFI) / Vishay Division TVS DIODE 14V 25.8V DO218AB</p>	 <p>SM8S14AHE3_A/I Electro-Films (EFI) / Vishay Division TVS DIODE 14V 23.2V DO218AB</p>	 <p>SM8S15 VISHAY SM8S15 VISHAY</p>

heiße Teile

Mehr

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|----------------------|-----------------|-----------------|-----------------|-----------------|
| ⊗ SM8A27-7000HE3/2D | ↔ SM8A27-E3/2D | ⇒ SM8A27-E3/2D | D SM8A27AHE3/2D | ↔ SM8A27HE3/2D |
| ⊥ SM8A27HE3/2D | ⊗ SM8A27THE3/I | D SM8A27THE3/I | ⇒ SM8S10AHE3/2D | ↔ SM8S10AHE3/2D |
| ⊗ SM8S10HE3/2D | ⊥ SM8S10HE3/2D | ⊗ SM8S11AHE3/2D | ↔ SM8S11AHE3/2D | ↔ SM8S11HE3/2D |
| D SM8S11HE3/2D | ⊗ SM8S12HE3/2D | ⊥ SM8S12HE3/2D | ⊗ SM8S13AHE3/2D | ↔ SM8S13AHE3/2D |
| ⇒ SM8S14A-7001HE3/2D | ↔ SM8S14A-E3/2D | ⊗ SM8S14AHE3/2D | ⊥ SM8S14AHE3/2D | ↔ SM8S14HE3/2D |
| ↔ SM8S15A-E3/2D | ⇒ SM8S15AHE3/2D | D SM8S15AHE3/2D | ⊗ SM8S15HE3/2D | ⊥ SM8S15HE3/2D |
| ⊗ SM8S16A-E3/2D | D SM8S16AHE3/2D | ⇒ SM8S16AHE3/2D | ↔ SM8S16HE3/2D | ↔ SM8S16HE3/2D |
| ⊥ SM8S17A-E3/2D | ⊗ SM8S17AHE3/2D | ↔ SM8S17AHE3/2D | ⇒ SM8S17HE3/2D | ↔ SM8S17HE3/2D |
| ⊗ SM8S18A-E3/2D | ⊥ SM8S18A-E3/2D | ⊗ SM8S18AHE3/2D | D SM8S18AHE3/2D | ↔ SM8S18AT |
| ↔ SM8S18HE3/2D | ⊗ SM8S18HE3/2D | ⊥ SM8S20A-E3/2D | ⊗ SM8S20A-E3/2D | ↔ SM8S20AHE3/2D |

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