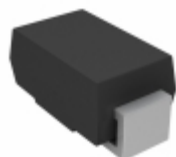


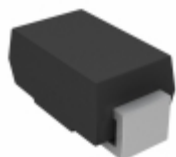
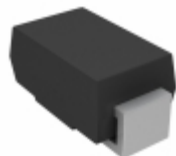
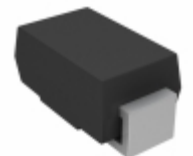

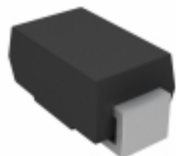
	<h2 style="color: red;">SMAJ40A-E3/61</h2>
	<p><b>Hersteller-Teilenummer:</b> SMAJ40A-E3/61</p> <p><b>Hersteller / Marke:</b> Vishay / Semiconductor - Diodes Division</p> <p><b>Teil der Beschreibung:</b> TVS DIODE 40VWM 64.5VC SMA</p> <p><b>Datenblätter:</b>  <a href="#">SMAJ40A-E3/61.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 95286 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	SMAJ40A-E3/61
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	TVS DIODE 40VWM 64.5VC SMA
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	95286 pcs Stock
Serie	TransZorb®
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Art	Zener
Kapazität @ Frequenz	-
Anwendungen	General Purpose
Verpackung / Gehäuse	DO-214AC, SMA
Supplier Device-Gehäuse	DO-214AC (SMA)
Unidirektionale Kanäle	1
Spannung - Betriebsgleichspannung (Typ)	40V
Spannung - Aufteilung (min.)	44.4V
Spannung - Klemmung (max.) @ Ipp	64.5V
Strom - Spitzenimpuls (10 / 1000µs)	6.2A
Power - Peak Pulse	400W
Stromleitungsschutz	No
Verpackung	Original-Reel®



















































SMAJ40A-E3/61 ist neu im Original, Suche SMAJ40A-E3/61 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMAJ40A-E3/61 Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage SMAJ40A-E3/61: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SMAJ40A-M3/61</b> Vishay / Semiconductor - Diodes Division TVS DIODE 40VWM 64.5VC DO-214AC</p>	 <p><b>SMAJ40A-13</b> Diodes Incorporated TVS DIODE 40VWM 64.5VC SMA</p>	 <p><b>SMAJ40A-13-F</b> Diodes Incorporated TVS DIODE 40VWM 64.5VC SMA</p>	 <p><b>SMAJ40A-E3/61</b> Electro-Films (EFI) / Vishay TVS DIODE 40V 64.5V DO214AC</p>
 <p><b>SMAJ40A-E3/5A</b> Vishay / Semiconductor - Diodes Division TVS DIODE 40VWM 64.5VC SMA</p>	 <p><b>SMAJ40A-M3/5A</b> Electro-Films (EFI) / Vishay TVS DIODE 40V 64.5V DO214AC</p>	 <p><b>SMAJ40A-Q</b> Bourns, Inc. TVS DIODE 40V 64.5V SMA</p>	 <p><b>SMAJ40A-M3/5A</b> Vishay / Semiconductor - Diodes Division TVS DIODE 40VWM 64.5VC DO-214AC</p>

### heiße Teile

Mehr

 SMAJ33CA-TR	 SMAJ350A	 SMAJ350A	 SMAJ350CA	 SMAJ350CA
 SMAJ36A-13-F	 SMAJ36A-E3/61	 SMAJ36A-E3/61	 SMAJ36AHE3/61	 SMAJ36AHE3/61
 SMAJ36CA	 SMAJ36CA	 SMAJ36CA-13-F	 SMAJ36CA-E3/61	 SMAJ36CA-E3/61
 SMAJ36CA-E3/61T	 SMAJ3V3A	 SMAJ40-E3/5A	 SMAJ40-E3/5A	 SMAJ400A
 SMAJ400A	 SMAJ400CA	 SMAJ400CA	 SMAJ40A-13	 SMAJ40A-13-F
 SMAJ40A-E3/61	 SMAJ40A-TR	 SMAJ40A/61	 SMAJ40AHE3/61	 SMAJ40AHE3/61
 SMAJ40CA	 SMAJ40CA	 SMAJ40CA-13	 SMAJ40CA-13-F	 SMAJ40CA-E3/61
 SMAJ40CA-E3/61	 SMAJ40CA-H	 SMAJ40CA-M3/61	 SMAJ40CA-M3/61	 SMAJ40CA-TR
 SMAJ40CA/11	 SMAJ43A-13-F	 SMAJ43A-E3/61	 SMAJ43A-E3/61	 SMAJ43A-TR
 SMAJ43CA	 SMAJ43CA	 SMAJ43CA-13	 SMAJ43CA-13-F	 SMAJ43CA-E3/5A

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