

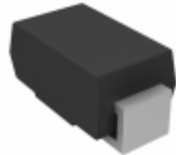
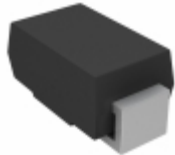
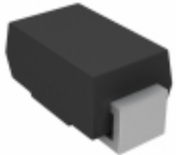
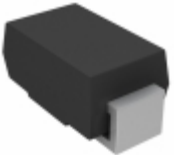
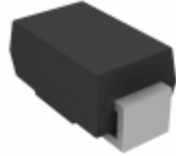
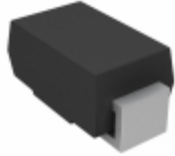
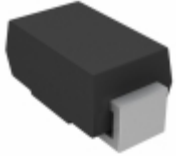
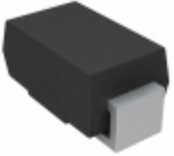
	<h2 style="color: red;">P2SMA140A-M3/61T</h2>
	<p>Hersteller-Teilenummer: P2SMA140A-M3/61T</p> <hr/> <p>Hersteller / Marke: Vishay / Semiconductor - Diodes Division</p> <hr/> <p>Teil der Beschreibung: TVS DIODE 119VWM 192VC DO-214AC</p> <hr/> <p>Datenblätter:  P2SMA140A-M3/61T.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 6260 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	P2SMA140A-M3/61T
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	TVS DIODE 119VWM 192VC DO-214AC
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	6260 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)	119V
Spannung - Aufteilung (min.)	133V
Spannung - Klemmung (max.) @ Ipp	192V
Strom - Spitzenimpuls (10 / 1000µs)	1.04A
Power - Peak Pulse	200W
Stromleitungsschutz	No
Verpackung	Tape & Reel (TR)



















































P2SMA140A-M3/61T ist neu im Original, Suche P2SMA140A-M3/61T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie P2SMA140A-M3/61T Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage P2SMA140A-M3/61T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>P2SMA150A-E3/61T Electro-Films (EFI) / Vishay TVS DIODE 128V 207V DO214AC</p>	 <p>P2SMA150A-M3/5AT Electro-Films (EFI) / Vishay TVS DIODE 128V 207V DO214AC</p>	 <p>P2SMA150A-E3/5AT Electro-Films (EFI) / Vishay TVS DIODE 128V 207V DO214AC</p>	 <p>P2SMA140A-M3/5AT Electro-Films (EFI) / Vishay TVS DIODE 119V 192V DO214AC</p>
 <p>P2SMA150A-E3/5AT Vishay / Semiconductor - Diodes Division TVS DIODE 128VWM 207VC DO-214AC</p>	 <p>P2SMA150A-E3/61T Vishay / Semiconductor - Diodes Division TVS DIODE 128VWM 207VC DO-214AC</p>	 <p>P2SMA140A-E3/61T Electro-Films (EFI) / Vishay TVS DIODE 119V 192V DO214AC</p>	 <p>P2SMA140A-M3/5AT Vishay / Semiconductor - Diodes Division TVS DIODE 119VWM 192VC DO-214AC</p>

heiße Teile

Mehr

 06031A120GAT4A	 06031U100GAT2A	 06035C182K4T2A	 D 08053E473MAT2A	 ADS7040IRUGR
 ADSP-21489KSWZ-4A	 AP2139AK-2.5TAKG1	 D B4150CK5-3.3	 C0603X5R1H331M	 C1608NP01H040C080AA
 CC0402BRNPO9BN2R5	 DG407CWI	 EL82031Y	 FAN3100TMPX	 FBH-24-010
 D FDG312P-NL	 FJX597JBTF	 FQU20N06LTU	 GRM1887U2A7R1DZ01D	 IRFK4H054
 LB2518T101M	 LM25115AMTX	 LM4128BMF-3.0	 M93C56-WMN6TP	 MAX1089EKA+T
 MAX1631AEAI	 MAX4063EUD+T	 D MAX985EUK	 MCC26-02IO8B	 MM3220C02NRH
 NB6N239SMN	 D P2SMA130A-M3/61T	 P2SMA130A-M3/61T	 P2SMA140A	 P2SMA140A-E3/61T
 P2SMA140A-E3/61T	 P2SMA140A-M3/61T	 P2SMA150A-E3/61T	 P2SMA150A-E3/61T	 PESD5VDS1BL
 R5F100BCAFP	 REF3140AIDBZRG4	 SMBJ24CA	 D SN54LS20J	 SN74148N
 STD16NF06LT4	 TS272BCD	 TT142N12K0F	 UMT3906T106	 ZXMN6A08KTC

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