








	<h2 style="color: red;">VS-10WQ045FNTR-M3</h2>
	<p>Hersteller-Teilenummer: VS-10WQ045FNTR-M3</p> <hr/> <p>Hersteller / Marke: Vishay / Semiconductor - Diodes Division</p> <hr/> <p>Teil der Beschreibung: DIODE SCHOTTKY 10A 45V DPAK</p> <hr/> <p>Datenblätter:  VS-10WQ045FNTR-M3.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 10000 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	VS-10WQ045FNTR-M3
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	DIODE SCHOTTKY 10A 45V DPAK
Kategorie	Diskrete Halbleiterprodukte > Dioden-Gleichrichter-
Teilstatus	10000 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	D-PAK (TO-252AA)
Diodentyp	Schottky
Strom - Richt (Io)	10A
Spannung - Forward (Vf) (Max) @ If	630mV @ 10A
Strom - Sperrleckstrom @ Vr	1mA @ 45V
Spannung - Sperr (Vr) (max)	45V
Geschwindigkeit	Fast Recovery = 200mA (Io)
Betriebstemperatur - Anschluss	-40°C ~ 175°C
Kapazität @ Vr, F	760pF @ 5V, 1MHz
Verpackung	Tape & Reel (TR)





































VS-10WQ045FNTR-M3 ist neu im Original, Suche VS-10WQ045FNTR-M3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VS-10WQ045FNTR-M3 Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage VS-10WQ045FNTR-M3: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VS-10WQ045FNTRHM3 Electro-Films (EFI) / Vishay DIODE SCHOTTKY 10A 45V DPAK</p>	 <p>VS-10WQ045FNPBF Electro-Films (EFI) / Vishay DIODE SCHOTTKY 45V 10A DPAK</p>	 <p>VS-10WQ045FNTR-M3 Electro-Films (EFI) / Vishay DIODE SCHOTTKY 10A 45V DPAK</p>	 <p>VS-10WQ045FNTRL-M3 Electro-Films (EFI) / Vishay DIODE SCHOTTKY 10A 45V DPAK</p>
 <p>VS-10WQ045FNTRHM3 Vishay / Semiconductor - Diodes Division DIODE SCHOTTKY 10A 45V DPAK</p>	 <p>VS-10WQ045FNTRL-M3 Vishay / Semiconductor - Diodes Division DIODE SCHOTTKY 10A 45V DPAK</p>	 <p>VS-10WQ045FNPBF Vishay / Semiconductor - Diodes Division DIODE SCHOTTKY 45V 10A DPAK</p>	 <p>VS-10WQ045FNHM3 Electro-Films (EFI) / Vishay DIODE SCHOTTKY 10A 45V DPAK</p>

heiße Teile

Mehr

 VS-10CWH02FNTR	 VS-10CWH02FNTR-M3	 VS-10CWH02FNTR-M3	 VS-10ETS08SPBF	 VS-10ETS08SPBF
 VS-10MQ040HM3/5AT	 VS-10MQ040HM3/5AT	 VS-10MQ040NPBF	 VS-10MQ040NPBF	 VS-10MQ040NTRPBF
 VS-10MQ040NTRPBF	 VS-10MQ060NPBF	 VS-10MQ060NPBF	 VS-10MQ060NTRPBF	 VS-10MQ060NTRPBF
 VS-10MQ100NPBF	 VS-10MQ100NPBF	 VS-10MQ100NTRPBF	 VS-10MQ100NTRPBF	 VS-10WQ045FN-M3
 VS-10WQ045FN-M3	 VS-10WQ045FNHM3	 VS-10WQ045FNHM3	 VS-10WQ045FNTR	 VS-10WQ045FNTR-M3
 VS-10WQ045FNTRL-M3	 VS-10WQ045FNTRL-M3	 VS-10WQ045FNTRRH3	 VS-10WQ045FNTRRH3	 VS-12CDU06-M3/I
 VS-12CTQ045PBF	 VS-12CTQ045PBF	 VS-12CTQ045PBF	 VS-12CWQ03FNPBF	 VS-12CWQ03FNPBF
 VS-12CWQ03FNTRL-M3	 VS-12CWQ03FNTRL-M3	 VS-12CWQ03FNTRL-M3	 VS-12CWQ03FNTRPBF	 VS-12CWQ03FNTRPBF
 VS-12CWQ04FN-M3	 VS-12CWQ04FN-M3	 VS-12CWQ04FNHM3	 VS-12CWQ04FNHM3	 VS-12CWQ04FNPBF
 VS-12CWQ04FNPBF	 VS-12CWQ04FNTR	 VS-12CWQ04FNTRLHM3	 VS-12CWQ04FNTRLHM3	 VS-12CWQ04FNTRR-M3

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