

	<h2 style="color: red;">MBRB4045CT</h2>	
	Hersteller-Teilenummer:	MBRB4045CT
	Hersteller / Marke:	Electro-Films (EFI) / Vishay
	Teil der Beschreibung:	DIODE ARRAY SCHOTTKY 45V D2PAK
Datenblätter:	 MBRB4045CT.pdf	
RoHS Status:	Enthält Blei / RoHS nicht konform	
Lagerzustand:	New original, 58824 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MBRB4045CT
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	DIODE ARRAY SCHOTTKY 45V D2PAK
Kategorie	Diskrete Halbleiterprodukte > Dioden-Gleichrichter-
Teilstatus	58824 pcs Stock
detaillierte Beschreibung	Diode Array 1 Pair Common Cathode Schottky 45V 20A
Serie	-
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB
Supplier Device-Gehäuse	D2PAK
Diodentyp	Schottky
Spannung - Forward (Vf) (Max) @ If	600mV @ 20A
Strom - Sperrleckstrom @ Vr	1mA @ 45V
Diodenkonfiguration	1 Pair Common Cathode
Spannung - Sperr (Vr) (max)	45V
Strom - Richt (Io) (pro Diode)	20A
Geschwindigkeit	Fast Recovery = 200mA (Io)
Betriebstemperatur - Anschluss	-65°C ~ 150°C
Verpackung	Tube
Basisteilenummer	MBRB4045CT
Bleifreier Status / RoHS-Status	Contains lead / RoHS non-compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	*MBRB4045CT



















































MBRB4045CT ist neu im Original, Suche MBRB4045CT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MBRB4045CT Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage MBRB4045CT: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MBRB4045CTTRL Vishay / Semiconductor - Diodes Division DIODE ARRAY SCHOTTKY 45V D2PAK</p>	 <p>MBRB4045CTTRR Electro-Films (EFI) / Vishay DIODE ARRAY SCHOTTKY 45V D2PAK</p>	 <p>MBRB4030 Ault / SL Power DIODE SCHOTTKY 30V 40A D2PAK</p>	 <p>MBRB4030T4 AMI Semiconductor / ON Semiconductor DIODE SCHOTTKY 30V 40A D2PAK</p>
 <p>MBRB4030G AMI Semiconductor / ON Semiconductor DIODE SCHOTTKY 30V 40A D2PAK</p>	 <p>MBRB4045CTTRL Electro-Films (EFI) / Vishay DIODE ARRAY SCHOTTKY 45V D2PAK</p>	 <p>MBRB4045CTTRR Vishay / Semiconductor - Diodes Division DIODE ARRAY SCHOTTKY 45V D2PAK</p>	 <p>MBRB4030T4G AMI Semiconductor / ON Semiconductor DIODE SCHOTTKY 30V 40A D2PAK</p>

heiße Teile

Mehr

 MBRB2560CT-E3/81	 MBRB2560CT-E3/81	 MBRB25H45CT	 MBRB25H60CTHE3/81	 MBRB25H60CTHE3/81
 MBRB30150CT	 MBRB30200CT	 MBRB3030CT	 MBRB3030CTT4G	 MBRB3035CT
 MBRB3045CT	 MBRB3045CT	 MBRB3045CTTRR	 MBRB3045CTTRR	 MBRB30H30CT-1G
 MBRB30H45CTHE3/81	 MBRB30H45CTHE3/81	 MBRB30H60CTG	 MBRB30H90CT-E3/81	 MBRB30H90CT-E3/81
 MBRB40100CT	 MBRB40250TG	 MBRB4030G	 MBRB4030T4	 MBRB4030T4G
 MBRB4045CT	 MBRB4045CTTRRPBF	 MBRB41H100CG	 MBRB41H100CT	 MBRB41H100CT-1G
 MBRB41H100CTT4G	 MBRB4H100CTG	 MBRB735TRL	 MBRB745HE3	 MBRB745HE3/81
 MBRB745HE3/81	 MBRB760-E3/81	 MBRB760-E3/81	 MBRB760/31	 MBRB7H35-E3
 MBRB7H35-E3/31	 MBRB7H50-E3/31	 MBRB7H50HE3/81	 MBRB7H50HE3/81	 MBRD10100C
 MBRD10100CT	 MBRD10100CT	 MBRD10100CT-13	 MBRD10100CT-G	 MBRD10100CT-G-T4

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