








	<h2 style="color: red;">BRC2012T2R2MD</h2>	
	Hersteller-Teilenummer:	BRC2012T2R2MD
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	FIXED IND 2.2UH 1A 143 MOHM SMD
Image may be representation. See specs for product details.	Datenblätter:	1.BRC2012T2R2MD.pdf 2.BRC2012T2R2MD.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 30000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	BRC2012T2R2MD
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 2.2UH 1A 143 MOHM SMD
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	30000 pcs Stock
Serie	BR
Betriebstemperatur	-40°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)
Höhe - eingesteckt (max)	0.055" (1.40mm)
Art	Wirewound
Aktuelle Bewertung	1A
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	0805 (2012 Metric)
Supplier Device-Gehäuse	0805 (2012 Metric)
Induktivität	2.2µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	1.1A
DC-Widerstand (DCR)	143 mOhm Max
Frequenz - Eigenresonanz	350MHz
Frequenz - Prüfung	1MHz
Verpackung	Original-Reel®

BRC2012T2R2MD ist neu im Original, Suche BRC2012T2R2MD Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BRC2012T2R2MD Taiyo Yuden mit Garantie und Vertrauen. Anfrage BRC2012T2R2MD: Info@Y-IC.com

Sie können auch interessiert sein:

 BRC2016T101K Taiyo Yuden FIXED IND 100UH 170MA 4.42 OHM	 BRC2012T4R7MD Taiyo Yuden FIXED IND 4.7UH 600MA 344.5 MOHM	 BRC2012T1R5MD Taiyo Yuden FIXED IND 1.5UH 1.1A 117 MOHM	 BRC2012T3R3MD Taiyo Yuden FIXED IND 3.3UH 870MA 221 MOHM
 BRC2012T1R0M Taiyo Yuden FIXED IND 1UH 1.4A 78 MOHM SMD	 BRC1608TR77M Taiyo Yuden FIXED IND 770NH 660MA 110 MOHM	 BRC2016T100M Taiyo Yuden FIXED IND 10UH 520MA 400 MOHM	 BRC2016T100K Taiyo Yuden FIXED IND 10UH 520MA 520 MOHM

heiße Teile

Mehr

22251C224KAT2A BRC1608T1R0M BRC1608TR50M6 D BRC2016T100K BRC2518T101K BRCB008GWZ-3 BRCB032GWZ-3E2 C0603CH1E101J030BA LD051A821FAB4A SKKL42/16E	79058901 BRC1608T1R5M BRC1608TR77M BRC2016T100M BRC2518T150K BRCB008GWZ-3E2 D BRCB064GWZ D121N800N LM26400MH SN75LBC176AP	AK4312VF-E1 D BRC1608T2R2M BRC2012T1R0M BRC2016T2R2M BRC2518T220M D BRCB016GWL-3 BRCB064GWZ-3 D8085A-2 LM96000CIMT ST1900C46R2	D ASM810LEUR+T BRC1608TR20M BRC2012T1R5MD BRC2016T3R3M BRC2518T2R2M BRCB016GWL-3E2 BRCC064GWZ-3E2 DRA3143Y0L D PWB200AA40 STAC9752AXTAED1XR	B39458M1967N201 BRC1608TR35M BRC2012T4R7MD BRC2518T100K BRCA016GWZ-WE2 BRCB032GWZ-3 BRCD064GWZ-3E2 FDMC8588 RT9913BPQV V24C5C100AL2
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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.

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