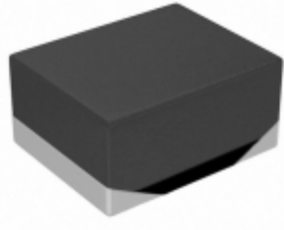



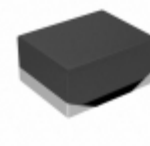
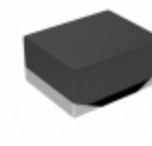



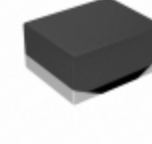
	<h2 style="color: red;">MAKK2520HR33M</h2>	
	Hersteller-Teilenummer:	MAKK2520HR33M
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	FIXED IND 330NH 4.3A 26 MOHM SMD
	Datenblätter:	1.MAKK2520HR33M.pdf 2.MAKK2520HR33M.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 6666 pcs 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	MAKK2520HR33M
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 330NH 4.3A 26 MOHM SMD
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	6666 pcs Stock
Serie	MCOIL™, MA
Betriebstemperatur	-40°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.079" W (2.50mm x 2.00mm)
Höhe - eingesteckt (max)	0.039" (1.00mm)
Art	Wirewound
Aktuelle Bewertung	4.3A
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	330nH
Q @ Frequenz	-
Material - Kern	Metal
Strom - Sättigung	6.2A
DC-Widerstand (DCR)	26 mOhm Max
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	2MHz
Verpackung	Tape & Reel (TR)

MAKK2520HR33M ist neu im Original, Suche MAKK2520HR33M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAKK2520HR33M Taiyo Yuden mit Garantie und Vertrauen. Anfrage MAKK2520HR33M: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAKK2520HR68M Taiyo Yuden FIXED IND 680NH 3.4A 43 MOHM SMD</p>	 <p>MAKK2520H2R2M Taiyo Yuden FIXED IND 2.2UH 1.8A 120 MOHM</p>	 <p>MAKK2520T1R5M Taiyo Yuden FIXED IND 1.5UH 1.8A 125 MOHM</p>	 <p>MAKK2520HR47M Taiyo Yuden FIXED IND 470NH 4A 29 MOHM SMD</p>
 <p>MAKK2520H100M Taiyo Yuden FIXED IND 10UH METAL WIRE- W CHIP</p>	 <p>MAKK2520HR33M Talema FIXED IND 330NH 4.3A 26 MOHM SMD</p>	 <p>MAKK2520HR22M Taiyo Yuden FIXED IND 220NH 4.9A 21 MOHM SMD</p>	 <p>MAKK2520H1R5M Taiyo Yuden FIXED IND 1.5H 2.4A 78 MOHM SMD</p>

heiße Teile

Mehr

- | | | | | |
|--|---|---|---|--|
| <ul style="list-style-type: none"> ➦ 12061A272FAT4A ⊖ CL10B683MO8NNNC ➦ MAKK2016H1R0M D MAKK2016T1R5MNA ➔ MAKK2016T4R7M ➔ MAKK2520HR47M ➦ MAKK2520T4R7M ⊖ MT12864A ➦ R1LV0408CSP-7LI ➔ TK11230BUCB | <ul style="list-style-type: none"> ➔ 12103C564KAT2A ➦ FST3245MTCX ⊖ MAKK2016HR47M ➦ MAKK2016T2R2M ➔ MAKK2016TR24M ➔ MAKK2520T1R0M D MAX4271ESA ➦ NCP431AVLPRAG ⊖ SFT1423-TL-E ➦ VE-JN1-MY | <ul style="list-style-type: none"> ➔ BA10324F-E2 D GRM0335C1H110JA01D ➦ MAKK2016HR47M ⊖ MAKK2016T2R2ME ➦ MAKK2016TR47MNA D MAKK2520T2R2M ➔ MAX6023EBT25 ➔ NLCV25T-2R2M-PF ➦ SKKL210/06E ⊖ VI-24M-EU | <ul style="list-style-type: none"> D BQ27541DRZR-V200 ➔ ICS9112AM-16T ➔ MAKK2016T1R0M ➦ MAKK2016T2R2MNA ⊖ MAKK2520H2R2M ➦ MAKK2520T3R3M ➔ MAX811LEUS+T ➔ P4SMA6.8A D SPP3481BS26RGB ➦ VI-J60-EX | <ul style="list-style-type: none"> ➔ CD74HC161E ➔ LUWJNSH.EC-BRBT-5E8G-1 ➔ MAKK2016T1R0MNA ➔ MAKK2016T3R3M ➔ MAKK2520HR33M ⊖ MAKK2520T3R3M ➔ MLG0603S22NJT000 ➔ PK110F-140 ➔ T-7570-ML2-DT ➔ VT3060C-E3/4W |
|--|---|---|---|--|

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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