

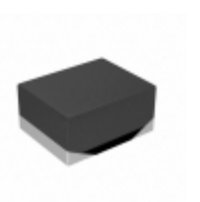


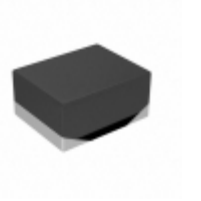


	MAKK2016T2R2ME	
	Hersteller-Teilenummer:	MAKK2016T2R2ME
Hersteller / Marke:	Original	
Teil der Beschreibung:	MAKK2016T2R2ME Original	
RoHs Status:		
Lagerzustand:	New original, 8888 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MAKK2016T2R2ME
Hersteller	Original
Beschreibung	MAKK2016T2R2ME Original
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	8888 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

MAKK2016T2R2ME ist neu im Original, Suche MAKK2016T2R2ME Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAKK2016T2R2ME mit Garantie und Vertrauen.
Anfrage MAKK2016T2R2ME: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAKK2016T4R7M Taiyo Yuden FIXED IND 4.7UH 1A 380 MOHM SMD</p>	 <p>MAKK2016T1R5MNA Original MAKK2016T1R5MNA Original SMD</p>	 <p>MAKK2016T1R5M Taiyo Yuden FIXED IND 1.5UH 1.65A 130 MOHM</p>	 <p>MAKK2016T2R2MNA Original MAKK2016T2R2MNA Original</p>
 <p>MAKK2016TR24M Taiyo Yuden FIXED IND 240NH 3A 42 MOHM SMD</p>	 <p>MAKK2016T3R3M Taiyo Yuden FIXED IND 3.3UH 1.2A 255 MOHM</p>	 <p>MAKK2016T1R0MNA Original MAKK2016T1R0MNA Original</p>	 <p>MAKK2016T2R2M Taiyo Yuden FIXED IND 2.2UH 1.5A 160 MOHM</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|----------------------|-------------------|-----------------------|----------------------|
| ⚙ 113MT080KB | ↔ 2225CC103MAT1A\SB | ⇒ AZ1117H-2.5TRG1 | D C2012X6S1A156M125AC | ⇒ CIGT201610UM1R0MUE |
| ↳ DMC1229UFDB-7 | ⚙ GRM1887U1H9R3DZ01D | D HT48R30A-1 | ⇒ HX3135-1V8 | ⇒ LQH43MN680K01L |
| ⚙ M41T80M6TR | ↳ MAKK2016H1R0M | ⚙ MAKK2016HR47M | ↔ MAKK2016HR47M | ⇒ MAKK2016T1R0M |
| D MAKK2016T1R0MNA | ⚙ MAKK2016T1R5MNA | ↳ MAKK2016T2R2M | ⚙ MAKK2016T2R2MNA | ⇒ MAKK2016T3R3M |
| ⇒ MAKK2016T4R7M | ↔ MAKK2016TR24M | ⚙ MAKK2016TR47MNA | ↳ MAKK2520H2R2M | ⇒ MAKK2520HR33M |
| ↔ MAKK2520HR33M | ⇒ MAKK2520HR47M | D MAKK2520T1R0M | ⚙ MAKK2520T2R2M | ↳ MAKK2520T3R3M |
| ⚙ MAKK2520T3R3M | D MAKK2520T4R7M | ⇒ MAX149AEAP | ↔ MAX3468ESA+ | ⇒ MAX4501EUK+T |
| ↳ MMBZ5237BW-7-F | ⚙ PK250GB160 | ↔ QM50E3Y-2H | ⇒ R9G22615AS00 | ⇒ SEMIX353GB126V1 |
| ⚙ SKIIP13AC12T4V1 | ↳ SN74HCT08PWRG4 | ⚙ SUB85N04-04-E3 | D T2006N36TOF | ⇒ TC4404CPA |
| ↔ TC4469EPD | ⚙ UA78L08AQDR | ↳ UMK105CG090CW-F | ⚙ VUO62-18N07 | ⇒ ZSPM9000AI1R |