


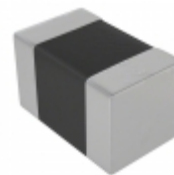

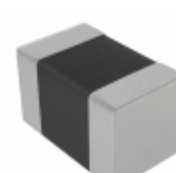
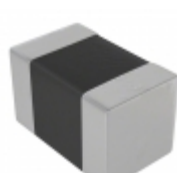
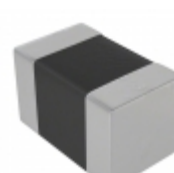
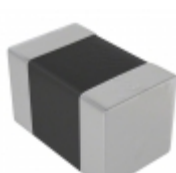
	LB2012T6R8M	
	Hersteller-Teilenummer:	LB2012T6R8M
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	FIXED IND 6.8UH 135MA 470 MOHM
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	1.LB2012T6R8M.pdf 2.LB2012T6R8M.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 17285 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LB2012T6R8M
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 6.8UH 135MA 470 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	17285 pcs Stock
Serie	LB
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)	0.057" (1.45mm)
Art	Wirewound
Aktuelle Bewertung	135mA
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	0805 (2012 Metric)
Supplier Device-Gehäuse	0805 (2012 Metric)
Induktivität	6.8µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	-
DC-Widerstand (DCR)	470 mOhm
Frequenz - Eigenresonanz	38MHz
Frequenz - Prüfung	7.96MHz
Verpackung	Tape & Reel (TR)

LB2012T6R8M ist neu im Original, Suche LB2012T6R8M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LB2012T6R8M Taiyo Yuden mit Garantie und Vertrauen.
Anfrage LB2012T6R8M: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LB2016T100K(LQLB2016T100K) TAIYO TAIYO 2k reel</p>	 <p>LB2012T680K Taiyo Yuden FIXED IND 68UH 50MA 6 OHM SMD</p>	 <p>LB2016T100K Taiyo Yuden FIXED IND 10UH 155MA 500 MOHM</p>	 <p>LB2012T4R7M-T TAIYO LB2012T4R7M-T TAIYO</p>
 <p>LB2016T100M Taiyo Yuden FIXED IND 10UH 155MA 500 MOHM</p>	 <p>LB2012T4R7M Taiyo Yuden FIXED IND 4.7UH 190MA 400 MOHM</p>	 <p>LB2016T100KV Taiyo Yuden FIXED IND 10UH 155MA 500 MOHM</p>	 <p>LB2012T4R7MV Taiyo Yuden FIXED IND 4.7UH 190MA 400 MOHM</p>

heiße Teile

Mehr

- | | | | | |
|-----------------|---------------|---------------|---------------|---------------|
| ⊕ LB200-S/SP11 | ↔ LB200-S/SP4 | ⇒ LB200-S/SP9 | D LB2012T100K | ⇒ LB2012T100M |
| ⊖ LB2012T101K | ⊕ LB2012T101M | D LB2012T150K | ⇒ LB2012T1R0M | ⇒ LB2012T220M |
| ⊕ LB2012T2R2M | ⊖ LB2012T3R3M | ⊕ LB2012T470K | ↔ LB2012T470M | ⇒ LB2012T4R7M |
| D LB2012T4R7M-T | ⊕ LB2012T680K | ⊖ LB2016T100K | ⊕ LB2016T100M | ⇒ LB2016T101K |
| ⇒ LB2016T101M | ↔ LB2016T150M | ⊕ LB2016T1R0M | ⊖ LB2016T1R5M | ⇒ LB2016T2R2M |
| ↔ LB2016T330K | ⇒ LB2016T330M | D LB2016T3R3M | ⊕ LB2016T470K | ⊖ LB2016T4R7M |
| ⊕ LB2016T560K | D LB2016T6R8M | ⇒ LB2518T100K | ↔ LB2518T100M | ⇒ LB2518T101K |
| ⊖ LB2518T101M | ⊕ LB2518T102K | ↔ LB2518T102M | ⇒ LB2518T150K | ⇒ LB2518T151M |
| ⊕ LB2518T1R0M | ⊖ LB2518T220K | ⊕ LB2518T220M | D LB2518T221M | ⇒ LB2518T2R2M |
| ↔ LB2518T330K | ⊕ LB2518T330M | ⊖ LB2518T331M | ⊕ LB2518T470M | ⇒ LB2518T471K |