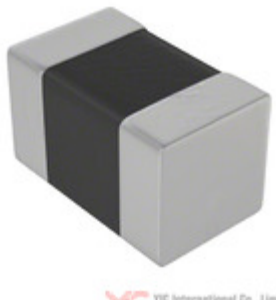


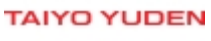





	<h2 style="color: red;">LB2518T221M</h2>	
	Hersteller-Teilenummer:	LB2518T221M
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	FIXED IND 220UH 40MA 4.5 OHM SMD
Image may be representation. See specs for product details.	Datenblätter:	1.LB2518T221M.pdf 2.LB2518T221M.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 52600 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LB2518T221M
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 220UH 40MA 4.5 OHM SMD
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	52600 pcs Stock
Serie	LB
Betriebstemperatur	-25°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.071" W (2.50mm x 1.80mm)
Höhe - eingesteckt (max)	0.079" (2.00mm)
Art	Wirewound
Aktuelle Bewertung	40mA
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	1007 (2518 Metric)
Supplier Device-Gehäuse	1007 (2518 Metric)
Induktivität	220µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	-
DC-Widerstand (DCR)	4.5 Ohm
Frequenz - Eigenresonanz	5.5MHz
Frequenz - Prüfung	796kHz
Verpackung	Tape & Reel (TR)

LB2518T221M ist neu im Original, Suche LB2518T221M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LB2518T221M Taiyo Yuden mit Garantie und Vertrauen.
Anfrage LB2518T221M: Info@Y-IC.com

Sie können auch interessiert sein:

 LB2518T221K Taiyo Yuden FIXED IND 220UH 40MA 4.5 OHM SMD	 LB2518T2R2M Taiyo Yuden FIXED IND 2.2UH 340MA 90 MOHM	 LB2518T221KV Taiyo Yuden FIXED IND 220UH 40MA 5.85 OHM	 LB2518T2R2MV Taiyo Yuden FIXED IND 2.2UH 340MA 90 MOHM
 LB2518T220M Taiyo Yuden FIXED IND 22UH 115MA 500 MOHM	 LB2518T220MV Taiyo Yuden FIXED IND 22UH 115MA 650 MOHM	 LB2518T221MV Taiyo Yuden FIXED IND 220UH 40MA 5.85 OHM	 LB2518T220M/LQLB2518T22 Original 2518

heiße Teile

Mehr

- | | | | | |
|-----------------|---------------|---------------|---------------|---------------|
| ⚙ LB2012T101K | ↔ LB2012T101M | ⇒ LB2012T150K | D LB2012T1R0M | ⇒ LB2012T220M |
| ⊣ LB2012T2R2M | ⚙ LB2012T3R3M | D LB2012T470K | ⇒ LB2012T470M | ⇒ LB2012T4R7M |
| ⚙ LB2012T4R7M-T | ⊣ LB2012T680K | ⚙ LB2012T6R8M | ↔ LB2016T100K | ⇒ LB2016T100M |
| D LB2016T101K | ⚙ LB2016T101M | ⊣ LB2016T150M | ⚙ LB2016T1R0M | ⇒ LB2016T1R5M |
| ⇒ LB2016T2R2M | ↔ LB2016T330K | ⚙ LB2016T330M | ⊣ LB2016T3R3M | ⇒ LB2016T470K |
| ↔ LB2016T4R7M | ⇒ LB2016T560K | D LB2016T6R8M | ⚙ LB2518T100K | ⊣ LB2518T100M |
| ⚙ LB2518T101K | D LB2518T101M | ⇒ LB2518T102K | ↔ LB2518T102M | ⇒ LB2518T150K |
| ⊣ LB2518T151M | ⚙ LB2518T1R0M | ↔ LB2518T220K | ⇒ LB2518T220M | ⇒ LB2518T2R2M |
| ⚙ LB2518T330K | ⊣ LB2518T330M | ⚙ LB2518T331M | D LB2518T470M | ⇒ LB2518T471K |
| ↔ LB2518T471K-T | ⚙ LB2518T471M | ⊣ LB2518T4R7M | ⚙ LB2518T680M | ⇒ LB2518T6R8M |