







	<h2 style="color: red;">NRS5040T6R8MMGJ</h2>	
	Hersteller-Teilenummer:	NRS5040T6R8MMGJ
	Hersteller / Marke:	Taiyo Yuden
	Teil der Beschreibung:	FIXED IND 6.8UH 2.4A 63.7 MOHM
	Datenblätter:	1.NRS5040T6R8MMGJ.pdf 2.NRS5040T6R8MMGJ.pdf
	RoHs Status:	
Lagerzustand:	New original, 890 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	NRS5040T6R8MMGJ
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 6.8UH 2.4A 63.7 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	890 pcs Stock
Hersteller Standard Vorlaufzeit	6 Weeks
detaillierte Beschreibung	6.8µH Shielded Wirewound Inductor 2.4A 63.7 mOhm
Serie	NR, S Type
Betriebstemperatur	-25°C ~ 120°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.193" L x 0.193" W (4.90mm x 4.90mm)
Höhe - eingesteckt (max)	0.161" (4.10mm)
Art	Wirewound
Eigenschaften	-
Aktuelle Bewertung	2.4A
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	6.8µH
Q @ Frequenz	-
Material - Kern	Ferrite
Strom - Sättigung	2.8A
DC-Widerstand (DCR)	63.7 mOhm Max
Frequenz - Eigenresonanz	21MHz
Verpackung	Tape & Reel (TR)
Induktivität Frequenz - Test	100kHz
Andere Namen	LM NRS5040T 6R8MMGJ

NRS5040T6R8MMGJ ist neu im Original, Suche NRS5040T6R8MMGJ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NRS5040T6R8MMGJ Taiyo Yuden mit Garantie und Vertrauen. Anfrage NRS5040T6R8MMGJ: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>NRS6010T100M/LMNRS6010T Original 6010</p>	 <p>NRS5040T470MMGJV Taiyo Yuden FIXED IND 47UH 900MA 403 MOHM</p>	 <p>NRS5040T6R8MMGJ/CSM0540D6R8MPRS Original 5040</p>	 <p>NRS6010T100M/LMNRS6010T100M Original NRS6010T100M/LMNRS6010T100M Original</p>
 <p>NRS5040T4R7NMGKV Taiyo Yuden FIXED IND 4.7UH 3.1A 37.7 MOHM</p>	 <p>NRS5040T4R7NMGK TAIYO TAIYO SMD</p>	 <p>NRS6010T100M TAIYO NRS6010T100M TAIYO</p>	<p style="color: red; text-align: center;">TAIYO YUDEN</p> <p>NRS5040T6R8MMGJV Taiyo Yuden FIXED IND 6.8UH 2.4A 63.7 MOHM</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|-------------------|-------------------|-------------------|--------------------|
| ⊛ NRS5014T4R7NMGG | ↔ NRS5014T6R8MMGG | ⇒ NRS5020T100MMGJ | D NRS5020T1R0NMGJ | ⇒ NRS5020T1R5NMGJ |
| ⊣ NRS5020T220MMGJ | ⊛ NRS5020T2R2NMGJ | D NRS5020T3R3MMGJ | ⇒ NRS5020T3R3NMGJ | ⇒ NRS5020T3R3NMGJL |
| ⊛ NRS5020T4R7MMGJ | ⊣ NRS5020T6R8MMGJ | ⊛ NRS5040T100MMGJ | ↔ NRS5040T100MMGJ | ⇒ NRS5040T150MMGJ |
| D NRS5040T150MMGJ | ⊛ NRS5040T1R5NMGJ | ⊣ NRS5040T1R5NMGJ | ⊛ NRS5040T220MMGK | ⇒ NRS5040T220MMGK |
| ⇒ NRS5040T2R2NMGJ | ↔ NRS5040T2R2NMGJ | ⊛ NRS5040T3R3NMGJ | ⊣ NRS5040T4R7NMGK | ⇒ NRS5040T4R7NMGK |
| ↔ NRS5040T6R8MMGJ | ⇒ NRS6010T100M | D NRS6010T100MMGF | ⊛ NRS6010T1R5MMGF | ⊣ NRS6010T220MMGF |
| ⊛ NRS6010T2R2MMGF | D NRS6010T6R8MMGF | ⇒ NRS6012T100ME4 | ↔ NRS6012T100MMGJ | ⇒ NRS6012T150MMGJ |
| ⊣ NRS6012T220M | ⊛ NRS6012T220ME0 | ↔ NRS6012T2R5NMGG | ⇒ NRS6012T330MMGJ | ⇒ NRS6012T470MMGJ |
| ⊛ NRS6012T4R7MMGG | ⊣ NRS6012T6R8MMGJ | ⊛ NRS6020T1R5NMGJ | D NRS6020T220MMGG | ⇒ NRS6020T3R3NMGJ |
| ↔ NRS6020T4R7NMGJ | ⊛ NRS6028T0R9NMGJ | ⊣ NRS6028T100MMGK | ⊛ NRS6028T101MMGJ | ⇒ NRS6028T150MMGJ |

