








	<h2 style="color: orange;">NRS5014T3R3NMGG</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">NRS5014T3R3NMGG</a>
	<b>Hersteller / Marke:</b>	Taiyo Yuden
	<b>Teil der Beschreibung:</b>	FIXED IND 3.3UH 1.7A 96 MOHM SMD
	<b>Datenblätter:</b>	<a href="#">1.NRS5014T3R3NMGG.pdf</a> <a href="#">2.NRS5014T3R3NMGG.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<b>Lagerzustand:</b>	New original, 8926 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	<a href="#">NRS5014T3R3NMGG</a>
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 3.3UH 1.7A 96 MOHM SMD
Kategorie	<a href="#">Induktoren, Spulen, Drosseln &gt; Fixed Induktivitäten</a>
Teilstatus	8926 pcs Stock
Serie	NRS
Betriebstemperatur	-25°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.197" L x 0.197" W (5.00mm x 5.00mm)
Höhe - eingesteckt (max)	0.055" (1.40mm)
Art	Wirewound
Aktuelle Bewertung	1.7A
Abschirmung	Shielded
Toleranz	±30%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	3.3µH
Q @ Frequenz	-
Material - Kern	Ferrite
Strom - Sättigung	2.35A
DC-Widerstand (DCR)	96 mOhm Max
Frequenz - Eigenresonanz	48MHz
Frequenz - Prüfung	100kHz
Verpackung	Tape & Reel (TR)

NRS5014T3R3NMGG ist neu im Original, Suche NRS5014T3R3NMGG Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NRS5014T3R3NMGG Taiyo Yuden mit Garantie und Vertrauen. Anfrage NRS5014T3R3NMGG: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>NRS5014T2R2NMGG</b> Talema FIXED IND 2.2UH 2A 78 MOHM SMD</p>	 <p><b>NRS5014T3R3NMGGV</b> Taiyo Yuden FIXED IND 3.3UH 1.7A 96 MOHM SMD</p>	 <p><b>NRS5014T4R7NMGGV</b> Taiyo Yuden FIXED IND 4.7UH 1.4A 120 MOHM</p>	 <p><b>NRS5014T2R2NMGGV</b> Taiyo Yuden FIXED IND 2.2UH 2A 78 MOHM SMD</p>
 <p><b>NRS5014T4R7NMGG</b> Talema FIXED IND 4.7UH 1.4A 120 MOHM</p>	 <p><b>NRS5014T4R7NMGG</b> Taiyo Yuden FIXED IND 4.7UH 1.4A 120 MOHM</p>	 <p><b>NRS5014T6R8MMGG</b> Taiyo Yuden FIXED IND 6.8UH 1.2A 150 MOHM</p>	 <p><b>NRS5014T2R2NMGG</b> Taiyo Yuden FIXED IND 2.2UH 2A 78 MOHM SMD</p>

### heiße Teile

Mehr

- |                    |                   |                   |                   |                   |
|--------------------|-------------------|-------------------|-------------------|-------------------|
| ⊛ NRS4018T100MDGJ  | ↔ NRS4018T1R0NDGJ | ⇒ NRS4018T1R2NDGJ | D NRS4018T220MDGJ | ⇒ NRS4018T2R2MDGJ |
| ⊣ NRS4018T2R2MDGJV | ⊛ NRS4018T330MDGJ | D NRS4018T3R3MDGJ | ⇒ NRS4018T4R7MDGJ | ⇒ NRS4018T4R7MMGJ |
| ⊛ NRS4018T6R8MDGJ  | ⊣ NRS5012T100MMGF | ⊛ NRS5012T100MMGF | ↔ NRS5012T1R0NMGF | ⇒ NRS5012T1R5NMGF |
| D NRS5012T1R5NMGF  | ⊛ NRS5012T2R2M    | ⊣ NRS5012T2R2MMGF | ⊛ NRS5012T3R3MMGF | ⇒ NRS5014T100MNG  |
| ⇒ NRS5014T1R2NMGG  | ↔ NRS5014T1R2NMGG | ⊛ NRS5014T2R2NMGG | ⊣ NRS5014T2R2NMGG | ⇒ NRS5014T3R3NMGG |
| ↔ NRS5014T4R7NMGG  | ⇒ NRS5014T4R7NMGG | D NRS5014T6R8MMGG | ⊛ NRS5020T100MMGJ | ⊣ NRS5020T1R0NMGJ |
| ⊛ NRS5020T1R5NMGJ  | D NRS5020T220MMGJ | ⇒ NRS5020T2R2NMGJ | ↔ NRS5020T3R3MMGJ | ⇒ NRS5020T3R3NMGJ |
| ⊣ NRS5020T3R3NMGJL | ⊛ NRS5020T4R7MMGJ | ↔ NRS5020T6R8MMGJ | ⇒ NRS5040T100MMGJ | ⇒ NRS5040T100MMGJ |
| ⊛ NRS5040T150MMGJ  | ⊣ NRS5040T150MMGJ | ⊛ NRS5040T1R5NMGJ | D NRS5040T1R5NMGJ | ⇒ NRS5040T220MMGK |
| ↔ NRS5040T220MMGK  | ⊛ NRS5040T2R2NMGJ | ⊣ NRS5040T2R2NMGJ | ⊛ NRS5040T3R3NMGJ | ⇒ NRS5040T4R7NMGK |

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