

	<h2 style="color: red;">HK100568NJ-T</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">HK100568NJ-T</a>
	<b>Hersteller / Marke:</b>	<a href="#">Taiyo Yuden</a>
	<b>Teil der Beschreibung:</b>	FIXED IND 68NH 200MA 1.2 OHM SMD
	<b>Datenblätter:</b>	<a href="#">1.HK100568NJ-T.pdf</a> <a href="#">2.HK100568NJ-T.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<b>Lagerzustand:</b>	New original, 111669 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	HK100568NJ-T
Hersteller	Taiyo Yuden
Beschreibung	FIXED IND 68NH 200MA 1.2 OHM SMD
Kategorie	<a href="#">Induktoren, Spulen, Drosseln</a> > <a href="#">Fixed Induktivitäten</a>
Teilstatus	111669 pcs Stock
Hersteller Standard Vorlaufzeit	6 Weeks
detaillierte Beschreibung	68nH Unshielded Multilayer Inductor 200mA 1.2 Ohm
Serie	HK
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.039" L x 0.020" W (1.00mm x 0.50mm)
Höhe - eingesteckt (max)	0.022" (0.55mm)
Art	Multilayer
Aktuelle Bewertung	200mA
Abschirmung	Unshielded
Toleranz	±5%
Verpackung / Gehäuse	0402 (1005 Metric)
Supplier Device-Gehäuse	0402 (1005 Metric)
Induktivität	68nH
Q @ Frequenz	8 @ 100MHz
Material - Kern	Ferrite
Strom - Sättigung	-
DC-Widerstand (DCR)	1.2 Ohm Max
Frequenz - Eigenresonanz	750MHz
Verpackung	Tape & Reel (TR)
Induktivität Frequenz - Test	100MHz
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	587-1529-2

HK100568NJ-T ist neu im Original, Suche HK100568NJ-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HK100568NJ-T Taiyo Yuden mit Garantie und Vertrauen.  
Anfrage HK100568NJ-T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>HK10055N6J-T</b> Taiyo Yuden FIXED IND 5.6NH 300MA 230 MOHM	 <b>HK10055N6S-T</b> Taiyo Yuden FIXED IND 5.6NH 430MA 230 MOHM	 <b>HK100568NK-T</b> Taiyo Yuden FIXED IND 68NH 200MA 1.2 OHM SMD	 <b>HK10056N2S-T</b> Taiyo Yuden FIXED IND 6.2NH 430MA 250 MOHM
 <b>HK10056N2S-TV</b> Taiyo Yuden FIXED IND 6.2NH 300MA 250 MOHM	 <b>HK10055N6S-TV</b> Taiyo Yuden FIXED IND 5.6NH 300MA 230 MOHM	 <b>HK100568NJ-T(LGHK100568NJ-T)</b> TAIYO TAIYO 10k reel	 <b>HK10055N6K-T</b> Taiyo Yuden FIXED IND 5.6NH 430MA 230 MOHM

### heiße Teile

Mehr

<a href="#">HK10052N0S-T</a>	<a href="#">HK10052N2S</a>	<a href="#">HK10052N2S-T</a>	<a href="#">HK10052N7S-T</a>	<a href="#">HK100533NJ-T</a>
<a href="#">HK100533NJ-T</a>	<a href="#">HK100539NJ</a>	<a href="#">HK100539NJ-T</a>	<a href="#">HK10053N0S-T</a>	<a href="#">HK10053N3C</a>
<a href="#">HK10053N3C-T</a>	<a href="#">HK10053N3S</a>	<a href="#">HK10053N3S-T</a>	<a href="#">HK10053N6S-T</a>	<a href="#">HK10053N6S-T</a>
<a href="#">HK10053N9S-T</a>	<a href="#">HK100547NJ-T</a>	<a href="#">HK10054N3S-T</a>	<a href="#">HK10054N7K-T</a>	<a href="#">HK10054N7S-T</a>
<a href="#">HK100556NJ-T</a>	<a href="#">HK10055N1S-T</a>	<a href="#">HK10055N6C-T</a>	<a href="#">HK10055N6K-T</a>	<a href="#">HK10055N6S-T</a>
<a href="#">HK100568NJ-T</a>	<a href="#">HK10056N2S-T</a>	<a href="#">HK10056N8J-T</a>	<a href="#">HK10056N8K-T</a>	<a href="#">HK10057N5J-T</a>
<a href="#">HK100582NJ-T</a>	<a href="#">HK10058N2H-T</a>	<a href="#">HK10058N2J-T</a>	<a href="#">HK10059N1J-T</a>	<a href="#">HK10059N1J-T</a>
<a href="#">HK1005R10J-T</a>	<a href="#">HK1005R12J</a>	<a href="#">HK1005R12J-T</a>	<a href="#">HK1005R15J-T</a>	<a href="#">HK1005R18J-T</a>
<a href="#">HK1005R27J-T</a>	<a href="#">HK1215-7</a>	<a href="#">HK1215-7I</a>	<a href="#">HK1225-7I</a>	<a href="#">HK1235-7</a>
<a href="#">HK1235-7I</a>	<a href="#">HK1245-7</a>	<a href="#">HK1255-7</a>	<a href="#">HK1255-7I</a>	<a href="#">HK1265-7</a>

