









	<h2 style="color: red;">P0752.104NLT</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">P0752.104NLT</a>
	<b>Hersteller / Marke:</b>	<a href="#">Pulse Electronics Corporation</a>
	<b>Teil der Beschreibung:</b>	FIXED IND 100UH 1.2A 380 MOHM
<b>Datenblätter:</b>	 <a href="#">P0752.104NLT.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 924 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	<a href="#">P0752.104NLT</a>
Hersteller	<a href="#">Pulse Electronics Corporation</a>
Beschreibung	FIXED IND 100UH 1.2A 380 MOHM
Kategorie	<a href="#">Induktoren, Spulen, Drosseln &gt; Fixed Induktivitäten</a>
Teilstatus	924 pcs Stock
Serie	P0752
Betriebstemperatur	-40°C ~ 130°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.510" L x 0.370" W (12.95mm x 9.40mm)
Höhe - eingesteckt (max)	0.215" (5.46mm)
Art	Wirewound
Aktuelle Bewertung	1.2A
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	100µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	1.2A
DC-Widerstand (DCR)	380 mOhm Max
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	100kHz
Verpackung	Tape & Reel (TR)

P0752.104NLT ist neu im Original, Suche P0752.104NLT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie P0752.104NLT Pulse Electronics Corporation mit Garantie und Vertrauen. Anfrage P0752.104NLT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>P0751.683NLT</b> Pulse Electronics Corporation FIXED IND 68UH 1.4A 240 MOHM SMD</p>	 <p><b>P0752.104NL</b> Pulse Electronics Corporation FIXED IND 100UH 1.3A 380 MOHM</p>	 <p><b>P0751NLKIT</b> Pulse Electronics Corporation P0751-P0752 SAMPLE KIT NPB</p>	 <p><b>P0752.154NLT</b> Pulse Electronics Corporation FIXED IND 150UH 1A 570 MOHM SMD</p>
 <p><b>P0752.154NL</b> Pulse Electronics Corporation FIXED IND 150UH 1A 570 MOHM SMD</p>	 <p><b>P0751.683T</b> Pulse Electronics Corporation FIXED IND 68UH 1.4A 240 MOHM SMD</p>	 <p><b>P0751.683NL</b> Pulse Electronics Corporation FIXED IND 68UH 1.5A 240 MOHM SMD</p>	 <p><b>P0752.105NLT</b> Pulse Electronics Corporation FIXED IND 1MH 300MA 3.3 OHM SMD</p>

### heiße Teile

Mehr

<a href="#">P0720ECL</a>	<a href="#">P0720ECP</a>	<a href="#">P0720EDL</a>	<a href="#">P0720SAL</a>	<a href="#">P0720SALRP</a>
<a href="#">P0720SALRP</a>	<a href="#">P0720SARP</a>	<a href="#">P0720SB-L</a>	<a href="#">P0720SBL</a>	<a href="#">P0720SBLRP</a>
<a href="#">P0720SC-L</a>	<a href="#">P0720SCL</a>	<a href="#">P0720SCLRP</a>	<a href="#">P0720SCMCLRP</a>	<a href="#">P0720SCMCRP</a>
<a href="#">P0720SCRCP</a>	<a href="#">P0720SDL</a>	<a href="#">P0721AA2</a>	<a href="#">P0721AA2L</a>	<a href="#">P0721CA2</a>
<a href="#">P0721CA2L</a>	<a href="#">P0721CA2LRP</a>	<a href="#">P0721SALRP</a>	<a href="#">P0721SBLRP</a>	<a href="#">P0721SCLRP</a>
<a href="#">P0721SCRCP</a>	<a href="#">P0721UAL</a>	<a href="#">P0721UCL</a>	<a href="#">P0724UCLRP</a>	<a href="#">P0751.102T</a>
<a href="#">P0751.103NLST</a>	<a href="#">P0751.103NLT</a>	<a href="#">P0751.152NLT</a>	<a href="#">P0751.153NLT</a>	<a href="#">P0751.222NLT</a>
<a href="#">P0751.223NLT</a>	<a href="#">P0751.332NLT</a>	<a href="#">P0751.332T</a>	<a href="#">P0751.472T</a>	<a href="#">P0751.473T</a>
<a href="#">P0752.104NL</a>	<a href="#">P0752.105NLT</a>	<a href="#">P0752.334NLT</a>	<a href="#">P0762.154NLT</a>	<a href="#">P0770.102NLT</a>
<a href="#">P0770.103T</a>	<a href="#">P0770.153T</a>	<a href="#">P0770.222NLT</a>	<a href="#">P0770.223T</a>	<a href="#">P0770.333T</a>

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