









	<h2 style="color: red;">PB2020.103NLT</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">PB2020.103NLT</a>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>Hersteller / Marke:</b>	<a href="#">Pulse Electronics Corporation</a>
	<b>Teil der Beschreibung:</b>	FIXED IND 10UH 12.6A 7.8 MOHM
<b>Datenblätter:</b>	 <a href="#">PB2020.103NLT.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2805 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="#">PB2020.103NLT</a>
Hersteller	<a href="#">Pulse Electronics Corporation</a>
Beschreibung	FIXED IND 10UH 12.6A 7.8 MOHM
Kategorie	<a href="#">Induktoren, Spulen, Drosseln &gt; Fixed Induktivitäten</a>
Teilstatus	2805 pcs Stock
Serie	PB2020NL
Betriebstemperatur	-40°C ~ 130°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.940" L x 0.820" W (23.87mm x 20.83mm)
Höhe - eingesteckt (max)	0.400" (10.16mm)
Art	Wirewound
Aktuelle Bewertung	12.6A
Abschirmung	Unshielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	10µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	20A
DC-Widerstand (DCR)	7.8 mOhm Max
Frequenz - Eigenresonanz	-
Verpackung	Tape & Reel (TR)














































PB2020.103NLT ist neu im Original, Suche PB2020.103NLT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PB2020.103NLT Pulse Electronics Corporation mit Garantie und Vertrauen. Anfrage PB2020.103NLT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>PB2020.222NLT</b> Pulse Electronics Corporation FIXED IND 2.2UH 21.8A 2.8 MOHM</p>	 <p><b>PB2020.153NLT</b> Pulse Electronics Corporation FIXED IND 15UH 9.7A 13 MOHM SMD</p>	 <p><b>PB2020.223NL</b> Pulse Electronics Corporation FIXED IND 22UH 8.1A 20 MOHM SMD</p>	 <p><b>PB2020.102NL</b> Pulse Electronics Corporation FIXED IND 1.2UH 23.7A 2.2 MOHM</p>
 <p><b>PB2020.222NL</b> Pulse Electronics Corporation FIXED IND 2.2UH 21.8A 2.8 MOHM</p>	 <p><b>PB2020.223NLT</b> Pulse Electronics Corporation FIXED IND 22UH 8.1A 20 MOHM SMD</p>	 <p><b>PB2020.103NL</b> Pulse Electronics Corporation FIXED IND 10UH 12.6A 7.8 MOHM</p>	 <p><b>PB2020.332NL</b> Pulse Electronics Corporation FIXED IND 3.3UH 18.3A 3.9 MOHM</p>

### heiße Teile

Mehr

 06031A271FAT2A	 08055U6R2CAT2A	 AD7609BSTZ	 AET01BB24	 AT27C512R-70JC
 BZB984-C4V3	 BZM55C9V1-TR	 CD74HC374E	 CDCP1803RTHR	 CPT50035
 DP300D1200T102013	 DTC314TUT106	 FDMC0224	 FJY3001R	 FP10R06WE3ENG
 HAT2092R	 HT-260BG5-4205	 ICL8211CBA	 ISL6256AHRZ	 LAN8820I-ABZJ-TR
 LE88111BLC.VC	 LM2832YMY	 LM7131ACMX/NOPB	 LMR14030SDDAR	 LT1763CS8-5
 MAX1540ETJ+TG05	 MAX3001EEBP+T	 MAX4908ETD+T	 P6SMB30CA-E3/52	 MCP809T-450I/TTTR-ND
 MIC37100-1.8BS	 MSC7159M3-KDR1	 OPA2330AIDGKRG4	 RMW200N03FU7TB	 PB2020.103NL
 PB2020.222NLT	 R270SH04-08	 RB551V-40	 SQM120N04-1m8-GE3	 S-1133B50-U5T1U
 SI1902CDL-T1-GE3	 SKT600/12	 SLSNNBL103TS	 VI-JN2-IZ	 SR60L-24S
 SX1233IMLTRT	 VFT3060C-E3	 VI-241-IV		 XCS20-3TQG144I

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited