









	<h2 style="color: red;">P1171.683NLT</h2>	
	Hersteller-Teilenummer:	P1171.683NLT
	Hersteller / Marke:	Pulse Electronics Corporation
	Teil der Beschreibung:	FIXED IND 68UH 1.8A 120 MOHM SMD
Datenblätter:	 P1171.683NLT.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
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	P1171.683NLT
Hersteller	Pulse Electronics Corporation
Beschreibung	FIXED IND 68UH 1.8A 120 MOHM SMD
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	890 pcs Stock
Serie	P1171NL
Betriebstemperatur	-40°C ~ 130°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.482" L x 0.482" W (12.24mm x 12.24mm)
Höhe - eingesteckt (max)	0.236" (6.00mm)
Art	Wirewound
Aktuelle Bewertung	1.8A
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	-
Induktivität	68µH
Q @ Frequenz	-
Material - Kern	-
Strom - Sättigung	1.8A
DC-Widerstand (DCR)	120 mOhm Max
Frequenz - Eigenresonanz	6.9MHz
Frequenz - Prüfung	100kHz
Verpackung	Tape & Reel (TR)

P1171.683NLT ist neu im Original, Suche P1171.683NLT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie P1171.683NLT Pulse Electronics Corporation mit Garantie und Vertrauen. Anfrage P1171.683NLT: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>P1171.474NLT Pulse Electronics Corporation FIXED IND 470UH 680MA 770 MOHM</p>	 <p>P1171.642NLT Pulse Electronics Corporation FIXED IND 6.4UH 5.3A 18 MOHM SMD</p>	 <p>P1171.502NLT Pulse Electronics Corporation FIXED IND 5UH 6.4A 12 MOHM SMD</p>	 <p>P1171.683T PULSE PULSE SMD</p>
 <p>P1171.564NLT Pulse Electronics Corporation FIXED IND 560UH 630MA 1.06 OHM</p>	 <p>P1171.684NLT Pulse Electronics Corporation FIXED IND 680UH 570MA 1.2 OHM</p>	 <p>P1171.563NLT Pulse Electronics Corporation FIXED IND 56UH 2A 110 MOHM SMD</p>	 <p>P1171.814T PULSE P1171.814T PULSE</p>

heiße Teile

Mehr

- | | | | | |
|----------------|----------------|----------------|----------------|----------------|
| ⚙ P1100SCLRP | ➡ P1100SCMCL | ➡ P1100SCRCP | D P1100SDL | ➡ P1100SDLRP |
| ⊥ P1100SDMCL | ⚙ P1101CA2 | D P1101CA2LRP | ➡ P1101CAZLRP | ➡ P1101DF-1E |
| ⚙ P1101SA-L | ⊥ P1101SC-L | ⚙ P1101SCLRP | ➡ P1101SCRCP | ➡ P1101UCLRP |
| D P1101UCRP | ⚙ P1104UCLRP | ⊥ P1104UCMC | ⚙ P111.39# | ➡ P111.54# |
| ➡ P1166.104NLT | ➡ P1166.681NLT | ⚙ P1166.68NLT | ⊥ P1167.103NLT | ➡ P1167.103T |
| ➡ P1167.632NLT | ➡ P1168.103NLT | D P1168.333NLT | ⚙ P1171.814T | ⊥ P1171.824T |
| ⚙ P1172.103NLT | D P1172.123NLT | ➡ P1172.223T | ➡ P1173.333NLT | ➡ P1174.102NLT |
| ⊥ P1174.102NLT | ⚙ P1174.103NLT | ➡ P1174.474T | ➡ P1178NS10E | ➡ P1178NS10F |
| ⚙ P1178NS10G | ⊥ P1178NS12E | ⚙ P1178NS12F | D P1178NS12G | ➡ P1178NS14E |
| ➡ P1178NS14F | ⚙ P1178NS14G | ⊥ P119-10# | ⚙ P119.20# | ➡ P11NM60FP |

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

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