






	<h2 style="color: red;">LQP02TN3N6B02D</h2>	
	Hersteller-Teilenummer:	LQP02TN3N6B02D
 <p>Not Actual Photo YIC International Co., Limited.</p>	Hersteller / Marke:	Murata Electronics
	Teil der Beschreibung:	FIXED IND 3.6NH 180MA 1.3 OHM
Datenblätter:	 LQP02TN3N6B02D.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 40000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	LQP02TN3N6B02D
Hersteller	Murata Electronics
Beschreibung	FIXED IND 3.6NH 180MA 1.3 OHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	40000 pcs Stock
Serie	LQP02
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.016" L x 0.008" W (0.40mm x 0.20mm)
Höhe - eingesteckt (max)	0.009" (0.23mm)
Art	-
Aktuelle Bewertung	180mA
Abschirmung	Unshielded
Toleranz	±0.1nH
Verpackung / Gehäuse	01005 (0402 Metric)
Supplier Device-Gehäuse	01005 (0402 Metric)
Induktivität	3.6nH
Q @ Frequenz	8 @ 500MHz
Material - Kern	Non-Magnetic
Strom - Sättigung	-
DC-Widerstand (DCR)	1.3 Ohm Max
Frequenz - Eigenresonanz	6GHz
Frequenz - Prüfung	500MHz
Verpackung	Tape & Reel (TR)

LQP02TN3N6B02D ist neu im Original, Suche LQP02TN3N6B02D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQP02TN3N6B02D Murata Electronics mit Garantie und Vertrauen. Anfrage LQP02TN3N6B02D: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LQP02TN3N5C02D Murata Electronics FIXED IND 3.5NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N3C02D Murata Electronics FIXED IND 3.3NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N8B02D Murata Electronics FIXED IND 3.8NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N6C02D Murata Electronics FIXED IND 3.6NH 180MA 1.3 OHM</p>
 <p>LQP02TN3N4B02D Murata Electronics FIXED IND 3.4NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N8C02D Murata Electronics FIXED IND 3.8NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N4C02D Murata Electronics FIXED IND 3.4NH 180MA 1.3 OHM</p>	 <p>LQP02TN3N7C02D Murata Electronics FIXED IND 3.7NH 180MA 1.3 OHM</p>

heiße Teile

Mehr

⚙ LQP02HQ1N1B02	↔ LQP02HQ2N6B02	⇒ LQP02HQ9N1H02	D LQP02TN0N5C02D	⇒ LQP02TN0N6S02D
⊖ LQP02TN0N8C02D	⚙ LQP02TN10NH02D	D LQP02TN15NH02D	⇒ LQP02TN18NJ02D	⇒ LQP02TN1N5S02D
⚙ LQP02TN1N6B02D	⊖ LQP02TN2N0B02D	⚙ LQP02TN3N0B02D	↔ LQP02TN3N3B02L	⇒ LQP02TN5N1H02D
D LQP02TN5N1S02D	⚙ LQP02TN6N2H02D	⊖ LQP02TN6N8J02D	⚙ LQP02TN9N1H02D	⇒ LQP02TN9N1J02D
⇒ LQP02TQ0N6B02D	↔ LQP02TQ0N7B02L	⚙ LQP02TQ0N9B02D	⊖ LQP02TQ12NH02L	⇒ LQP02TQ13NH02D
↔ LQP02TQ13NH02L	⇒ LQP02TQ16NH02D	D LQP02TQ18NH02L	⚙ LQP02TQ1N0B02L	⊖ LQP02TQ1N1B02D
⚙ LQP02TQ1N2B02L	D LQP02TQ1N6B02L	⇒ LQP02TQ1N8B02L	↔ LQP02TQ2N0B02L	⇒ LQP02TQ2N2B02L
⊖ LQP02TQ2N3B02L	⚙ LQP02TQ3N3B02D	↔ LQP02TQ3N9B02D	⇒ LQP02TQ4N1B02D	⇒ LQP02TQ8N2H02L
⚙ LQP03HQ4N7H02D	⊖ LQP03HQ7N5H02D	⚙ LQP03HQ7N5H02D	D LQP03TB33NJ00D	⇒ LQP03TG10NJ02D
↔ LQP03TG10NJ02D	⚙ LQP03TG12NH02D	⊖ LQP03TG18NH02D	⚙ LQP03TG1N1B02D	⇒ LQP03TG1N5B02D

Contact us: Info@Y-IC.com

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