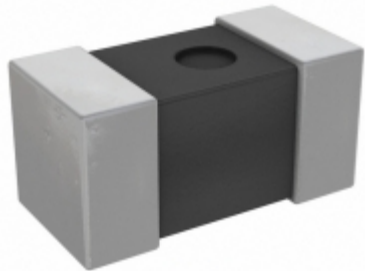


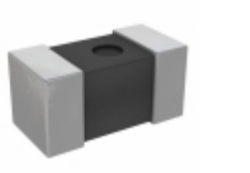





	LQP03TN2N7B02D	
	Hersteller-Teilenummer:	LQP03TN2N7B02D
	Hersteller / Marke:	Murata Power Solutions
	Teil der Beschreibung:	FIXED IND 2.7NH 500MA 200 MOHM
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	1.LQP03TN2N7B02D.pdf 2.LQP03TN2N7B02D.pdf 3.LQP03TN2N7B02D.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 78263 pcs Stock Available.
	Lieferr von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LQP03TN2N7B02D
Hersteller	Murata Power Solutions
Beschreibung	FIXED IND 2.7NH 500MA 200 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	78263 pcs Stock
Hersteller-Teilenummer	LQP03TN2N7B02D
Beschreibung	FIXED IND 2.7NH 500MA 200 MOHM
Feuchtigkeitsempfindlichkeitsstufe (MSL)	1 (Unlimited)
Expanded Beschreibung	2.7nH Unshielded Thin Film Inductor 500mA 200
RoHS Status	Tape & Reel (TR)
Serie	LQP03
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.024" L x 0.012" W (0.60mm x 0.30mm)
Höhe - eingesteckt (max)	0.013" (0.33mm)
Art	Thin Film
Aktuelle Bewertung	500mA
Verwendung	Unshielded
ESR (Equivalent Series Resistance)	±0.1nH
Polarisation	0201 (0603 Metric)
Spannung - Durchschlag	0201 (0603 Metric)
Hardware-Typ	2.7nH
Durchmesser - Schulter	14 @ 500MHz
Strom - Sättigung	Non-Magnetic
DC-Widerstand (DCR)	-
Frequenz - Eigenresonanz	200 mOhm Max
Frequenz - Prüfung	10GHz
Verzögerungszeit	500MHz
Andere Namen	490-12986-2

LQP03TN2N7B02D ist neu im Original, Suche LQP03TN2N7B02D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQP03TN2N7B02D Murata Power Solutions mit Garantie und Vertrauen. Anfrage LQP03TN2N7B02D: Info@Y-IC.com

Sie können auch interessiert sein:

 LQP03TN2N7B04D MURATA LQP03TN2N7B04D MURATA	 LQP03TN2N6B02D Murata Electronics FIXED IND 2.6NH 500MA 200 MOHM	 LQP03TN2N7C02D Murata Electronics FIXED IND 2.7NH 500MA 200 MOHM	 LQP03TN2N7BZ2D Murata Electronics FIXED IND 2.7NH 500MA 200 MOHM
 LQP03TN2N7B02D Murata Electronics FIXED IND 2.7NH 500MA 200 MOHM	 LQP03TN2N5C02D Murata Electronics FIXED IND 2.5NH 500MA 200 MOHM	 LQP03TN2N7B00D MURATA LQP03TN2N7B00D MURATA	 LQP03TN2N7C00D MURATA MURATA SMD

heiße Teile

Mehr

- | | | | | |
|------------------|------------------|------------------|------------------|------------------|
| ⊕ LQP03TN24NH02D | ↔ LQP03TN27NH04D | ⇒ LQP03TN27NJ00D | D LQP03TN27NJ02D | ⇒ LQP03TN27NJ04D |
| ⊖ LQP03TN2N0B00D | ⊕ LQP03TN2N0B02D | D LQP03TN2N0B02D | ⇒ LQP03TN2N0B04D | ⇒ LQP03TN2N1B04D |
| ⊕ LQP03TN2N2B00D | ⊖ LQP03TN2N2B02D | ⊕ LQP03TN2N2B04D | ↔ LQP03TN2N2C00D | ⇒ LQP03TN2N2C02D |
| D LQP03TN2N2C04D | ⊕ LQP03TN2N3B00D | ⊖ LQP03TN2N3B02D | ⊕ LQP03TN2N3B02D | ⇒ LQP03TN2N4B00D |
| ⇒ LQP03TN2N4B02D | ↔ LQP03TN2N4B02D | ⊕ LQP03TN2N5B02D | ⊖ LQP03TN2N6B02D | ⇒ LQP03TN2N7B00D |
| ↔ LQP03TN2N7B02D | ⇒ LQP03TN2N7B04D | D LQP03TN2N9B04D | ⊕ LQP03TN33NJ00D | ⊖ LQP03TN33NJ02D |
| ⊕ LQP03TN33NJ04D | D LQP03TN39NJ02D | ⇒ LQP03TN39NJ04D | ↔ LQP03TN3N0B02D | ⇒ LQP03TN3N0B04D |
| ⊖ LQP03TN3N0C02D | ⊕ LQP03TN3N1B02D | ↔ LQP03TN3N2B02D | ⇒ LQP03TN3N3B04D | ⇒ LQP03TN3N3C02D |
| ⊕ LQP03TN3N3C04D | ⊖ LQP03TN3N5B02D | ⊕ LQP03TN3N6B | D LQP03TN3N6B00J | ⇒ LQP03TN3N6B02D |
| ↔ LQP03TN3N6B02D | ⊕ LQP03TN3N6B04D | ⊖ LQP03TN3N6C02D | ⊕ LQP03TN3N8B00D | ⇒ LQP03TN3N8B04D |

