








	<h2 style="color: red;">LQH2MCN330K02L</h2>	
	Hersteller-Teilenummer:	LQH2MCN330K02L
	Hersteller / Marke:	Murata Electronics
	Teil der Beschreibung:	FIXED IND 33UH 160MA 2.8 OHM SMD
	Datenblätter:	1.LQH2MCN330K02L.pdf 2.LQH2MCN330K02L.pdf 3.LQH2MCN330K02L.pdf
Image may be representation. See specs for product details.	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 28680 pcs Stock Available.
	Lieferr von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LQH2MCN330K02L
Hersteller	Murata Electronics
Beschreibung	FIXED IND 33UH 160MA 2.8 OHM SMD
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	28680 pcs Stock
Serie	LQH2
Betriebstemperatur	-40°C ~ 85°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.079" L x 0.063" W (2.00mm x 1.60mm)
Höhe - eingesteckt (max)	0.037" (0.95mm)
Art	Wirewound
Aktuelle Bewertung	160mA
Abschirmung	Unshielded
Toleranz	±10%
Verpackung / Gehäuse	0806 (2016 Metric)
Supplier Device-Gehäuse	0806 (2016 Metric)
Induktivität	33µH
Q @ Frequenz	-
Material - Kern	Ferrite
Strom - Sättigung	-
DC-Widerstand (DCR)	3.64 Ohm Max
Frequenz - Eigenresonanz	28MHz
Frequenz - Prüfung	1MHz
Verpackung	Tape & Reel (TR)

LQH2MCN330K02L ist neu im Original, Suche LQH2MCN330K02L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQH2MCN330K02L Murata Electronics mit Garantie und Vertrauen. Anfrage LQH2MCN330K02L: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LQH2MCN220M52L Murata Electronics FIXED IND 22UH 130MA 5.5 OHM SMD</p>	 <p>LQH2MCN270K02L Murata Electronics FIXED IND 27UH 180MA 3.25 OHM</p>	 <p>LQH2MCN3R3M02L Murata Electronics FIXED IND 3.3UH 375MA 600 MOHM</p>	 <p>LQH2MCN3R3M52L Murata Electronics FIXED IND 3.3UH 360MA 740 MOHM</p>
 <p>LQH2MCN3R3M22L11 MURATA LQH2MCN3R3M22L11 MURATA</p>	 <p>LQH2MCN470K02L Murata Power Solutions FIXED IND 47UH 120MA 5.1 OHM SMD</p>	 <p>LQH2MCN390K02L Murata Electronics FIXED IND 39UH 125MA 4.4 OHM SMD</p>	 <p>LQH2MCN2R2M52L Murata Electronics FIXED IND 2.2UH 500MA 420 MOHM</p>

heiße Teile

Mehr

- | | | | | |
|------------------|--------------------|------------------|------------------|------------------|
| ⊛ LQH2HPN1R0MGRL | ↔ LQH2HPN1R0MGRL | ⇒ LQH2HPN1R2NJRL | D LQH2HPN1R5MGRL | ⇒ LQH2HPN1R5NJ0L |
| ⊣ LQH2HPN220MG0L | ⊛ LQH2HPN2R2MG0L | D LQH2HPN2R2MGRL | ⇒ LQH2HPN2R2MJ0L | ⇒ LQH2HPN4R7MG0L |
| ⊛ LQH2HPN4R7MGRL | ⊣ LQH2HPN4R7MJ0L | ⊛ LQH2HPNR47MGRL | ↔ LQH2MCN100K02L | ⇒ LQH2MCN100M52L |
| D LQH2MCN120K02L | ⊛ LQH2MCN180K02L | ⊣ LQH2MCN180K0L | ⊛ LQH2MCN1R0M02L | ⇒ LQH2MCN1R0M52L |
| ⇒ LQH2MCN220K02L | ↔ LQH2MCN220M52L | ⊛ LQH2MCN2R2M02D | ⊣ LQH2MCN2R2M02L | ⇒ LQH2MCN2R2M52L |
| ↔ LQH2MCN3R3M02L | ⇒ LQH2MCN3R3M22L11 | D LQH2MCN470K02L | ⊛ LQH2MCN470K02L | ⊣ LQH2MCN4R7M02L |
| ⊛ LQH2MCN4R7M03L | D LQH2MCN4R7M22L | ⇒ LQH2MCN5R6M02L | ↔ LQH2MCN680K02L | ⇒ LQH2MCN6R8M02L |
| ⊣ LQH2MCN6R8M52L | ⊛ LQH2MCN820K02L | ↔ LQH2MCN8R2M02L | ⇒ LQH31CN100K03L | ⇒ LQH31CN101K03L |
| ⊛ LQH31CN1R0M03L | ⊣ LQH31CN220K03L | ⊛ LQH31CN27K01L | D LQH31CN2R2M03L | ⇒ LQH31CN470K03L |
| ↔ LQH31CN4R7M01L | ⊛ LQH31CN4R7M03L | ⊣ LQH31CN680K03L | ⊛ LQH31CNR12M03L | ⇒ LQH31CNR22M03L |

Contact us: Info@Y-IC.com

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

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