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|    | <h2>LQW2BHN39NJ03L</h2> |
| | <p>Hersteller-Teilenummer: LQW2BHN39NJ03L</p> <p>Hersteller / Marke: Murata Electronics</p> <p>Teil der Beschreibung: FIXED IND 39NH 730MA 90 MOHM SMD</p> <p>Datenblätter: 1.LQW2BHN39NJ03L.pdf 2.LQW2BHN39NJ03L.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2100 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|--------------------------|-----------------------------------------------------|
| Teilenummer | LQW2BHN39NJ03L |
| Hersteller | Murata Electronics |
| Beschreibung | FIXED IND 39NH 730MA 90 MOHM SMD |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 2100 pcs Stock |
| Serie | LQW2 |
| Betriebstemperatur | -40°C ~ 85°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.079" L x 0.059" W (2.00mm x 1.50mm) |
| Höhe - eingesteckt (max) | 0.070" (1.78mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 730mA |
| Abschirmung | Unshielded |
| Toleranz | ±5% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | 0805 (2012 Metric) |
| Induktivität | 39nH |
| Q @ Frequenz | 40 @ 250MHz |
| Material - Kern | Ferrite |
| Strom - Sättigung | - |
| DC-Widerstand (DCR) | 90 mOhm Max |
| Frequenz - Eigenresonanz | 1.7GHz |
| Frequenz - Prüfung | 100MHz |
| Verpackung | Tape & Reel (TR) |

LQW2BHN39NJ03L ist neu im Original, Suche LQW2BHN39NJ03L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQW2BHN39NJ03L Murata Electronics mit Garantie und Vertrauen. Anfrage LQW2BHN39NJ03L: Info@Y-IC.com

Sie können auch interessiert sein:

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|  <p>LQW2BHN39NJ01L Murata Electronics LQW2BHN39NJ01L MURATA</p> |  <p>LQW2BHN33NJ03L Murata Electronics FIXED IND 33NH 570MA 150 MOHM</p> |  <p>LQW2BHN3N1D13L Murata Electronics FIXED IND 3.1NH 1.8A 20 MOHM SMD</p> |  <p>LQW2BHN47NJ01L MURATA LQW2BHN47NJ01L MURATA</p> |
|  <p>LQW2BHN3N3D03L Murata Electronics FIXED IND 3.3NH 910MA 50 MOHM</p> |  <p>LQW2BHN33NG03L Murata Electronics FIXED IND 33NH 570MA 150 MOHM</p> |  <p>LQW2BHN47NG03L Murata Electronics FIXED IND 47NH 450MA 230 MOHM</p> |  <p>LQW2BHN39NG03L Murata Electronics FIXED IND 39NH 730MA 90 MOHM SMD</p> |

heiße Teile

Mehr

| | | | | |
|------------------|-------------------|------------------|------------------|------------------|
| ⚙ LQW2BAS56NJ00L | ➡ LQW2BAS68NJ00L | ➡ LQW2BAS6N8J00L | D LQW2BASR10G00L | ➡ LQW2BASR10J00L |
| ⊖ LQW2BASR15G00L | ⚙ LQW2BASR18J00L | D LQW2BASR22G00L | ➡ LQW2BASR22J00L | ➡ LQW2BASR24J00L |
| ⚙ LQW2BASR27J00L | ⊖ LQW2BASR47J00L | ⚙ LQW2BASR56J00L | ➡ LQW2BASR68J00L | ➡ LQW2BASR82J00L |
| D LQW2BHN10N | ⚙ LQW2BHN10NJ01L | ⊖ LQW2BHN10NJ03L | ⚙ LQW2BHN10NJ13L | ➡ LQW2BHN15N |
| ➡ LQW2BHN15NJ01L | ➡ LQW2BHN18NK13-T | ⚙ LQW2BHN27NJ03L | ⊖ LQW2BHN27NK13L | ➡ LQW2BHN33NJ03L |
| ➡ LQW2BHN47NJ01L | ➡ LQW2BHN56NG03L | D LQW2BHN56NJ03L | ⚙ LQW2BHN5N6D13L | ⊖ LQW2BHN68NG03L |
| ⚙ LQW2BHN68NJ03L | D LQW2BHN6N8D03L | ➡ LQW2BHN6N8D11L | ➡ LQW2BHN6N8D13L | ➡ LQW2BHN82NG03L |
| ⊖ LQW2BHN82NJ01L | ⚙ LQW2BHN82NJ03L | ➡ LQW2BHN8N2D03L | ➡ LQW2BHN8N6D11L | ➡ LQW2BHN8N6D13L |
| ⚙ LQW2BHNR12G03L | ⊖ LQW2BHNR12J01L | ⚙ LQW2BHNR12J03L | D LQW2BHNR15G01L | ➡ LQW2BHNR15G03L |
| ➡ LQW2BHNR15J01L | ⚙ LQW2BHNR15J03L | ⊖ LQW2BHNR15K03L | ⚙ LQW2BHNR18G03L | ➡ LQW2BHNR18J01L |

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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