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|  | <h2 style="color: #E67E22;">LQH2MCN470K02L</h2> | |
| | Hersteller-Teilenummer: | LQH2MCN470K02L |
|  | Hersteller / Marke: | Murata Power Solutions |
| | Teil der Beschreibung: | FIXED IND 47UH 120MA 5.1 OHM SMD |
|  | Datenblätter: | 1.LQH2MCN470K02L.pdf 2.LQH2MCN470K02L.pdf 3.LQH2MCN470K02L.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 855 pcs Stock Available. |
| Image may be representation. See specs for product details. | Lieferr von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

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|--|---|
| Teilenummer | LQH2MCN470K02L |
| Hersteller | Murata Power Solutions |
| Beschreibung | FIXED IND 47UH 120MA 5.1 OHM SMD |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 855 pcs Stock |
| Hersteller-Teilenummer | LQH2MCN470K02L |
| Beschreibung | FIXED IND 47UH 120MA 5.1 OHM SMD |
| Feuchtigkeitsempfindlichkeitsstufe (MSL) | 1 (Unlimited) |
| Hersteller Standard Vorlaufzeit | 10 Weeks |
| Expanded Beschreibung | 47µH Unshielded Wirewound Inductor 120mA 6.63 |
| RoHS Status | Tape & Reel (TR) |
| 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 | 120mA |
| Verwendung | Unshielded |
| ESR (Equivalent Series Resistance) | ±10% |
| Polarisation | 0806 (2016 Metric) |
| Spannung - Durchschlag | 0806 (2016 Metric) |
| Hardware-Typ | 47µH |
| Durchmesser - Schulter | - |
| Strom - Sättigung | Ferrite |
| DC-Widerstand (DCR) | - |
| Frequenz - Eigenresonanz | 6.63 Ohm Max |
| Frequenz - Prüfung | 18MHz |
| Verzögerungszeit | 1MHz |
| Andere Namen | 490-4050-2 |

LQH2MCN470K02L ist neu im Original, Suche LQH2MCN470K02L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQH2MCN470K02L Murata Power Solutions mit Garantie und Vertrauen. Anfrage LQH2MCN470K02L: Info@Y-IC.com

Sie können auch interessiert sein:

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|--|--|---|--|
|  LQH2MCN4R7M03L Murata Electronics LQH2MCN4R7M03L MURATA |  LQH2MCN3R3M02L Murata Electronics FIXED IND 3.3UH 375MA 600 MOHM |  LQH2MCN3R3M52L Murata Electronics FIXED IND 3.3UH 360MA 740 MOHM |  LQH2MCN4R7M52L Murata Electronics FIXED IND 4.7UH 335MA 910 MOHM |
|  LQH2MCN4R7M02L Murata Electronics FIXED IND 4.7UH 300MA 800 MOHM |  LQH2MCN3R3M22L11 MURATA LQH2MCN3R3M22L11 MURATA |  LQH2MCN390K02L Murata Electronics FIXED IND 39UH 125MA 4.4 OHM SMD |  LQH2MCN470K02L Murata Electronics FIXED IND 47UH 120MA 5.1 OHM SMD |

heiße Teile

Mehr

- | | | | | |
|------------------|------------------|------------------|------------------|--------------------|
| ☛ LQH2HPN1R5MGRL | ☛ LQH2HPN1R5NJ0L | ☛ LQH2HPN220MG0L | D LQH2HPN2R2MG0L | ☛ LQH2HPN2R2MGRL |
| ☛ LQH2HPN2R2MJ0L | ☛ LQH2HPN4R7MG0L | D LQH2HPN4R7MGRL | ☛ LQH2HPN4R7MJ0L | ☛ LQH2HPN4R7MGRL |
| ☛ LQH2MCN100K02L | ☛ LQH2MCN100M52L | ☛ LQH2MCN120K02L | ☛ LQH2MCN180K02L | ☛ LQH2MCN180K0L |
| D LQH2MCN1R0M02L | ☛ LQH2MCN1R0M52L | ☛ LQH2MCN220K02L | ☛ LQH2MCN220M52L | ☛ LQH2MCN2R2M02D |
| ☛ LQH2MCN2R2M02L | ☛ LQH2MCN2R2M52L | ☛ LQH2MCN330K02L | ☛ LQH2MCN3R3M02L | ☛ LQH2MCN3R3M22L11 |
| ☛ LQH2MCN470K02L | ☛ LQH2MCN4R7M02L | D LQH2MCN4R7M03L | ☛ LQH2MCN4R7M22L | ☛ LQH2MCN5R6M02L |
| ☛ LQH2MCN680K02L | D LQH2MCN6R8M02L | ☛ LQH2MCN6R8M52L | ☛ LQH2MCN820K02L | ☛ LQH2MCN8R2M02L |
| ☛ LQH31CN100K03L | ☛ LQH31CN101K03L | ☛ LQH31CN1R0M03L | ☛ LQH31CN220K03L | ☛ LQH31CN27K01L |
| ☛ LQH31CN2R2M03L | ☛ LQH31CN470K03L | ☛ LQH31CN4R7M01L | D LQH31CN4R7M03L | ☛ LQH31CN680K03L |
| ☛ LQH31CNR12M03L | ☛ LQH31CNR22M03L | ☛ LQH31CNR47M03L | ☛ LQH31HN95NK03L | ☛ LQH31HNR21J01L |

Contact us:Info@Y-IC.com

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