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|  | <h2 style="color: red;">LQH32PN4R7NN0L</h2> | |
| | Hersteller-Teilenummer: | LQH32PN4R7NN0L |
|  | Hersteller / Marke: | Murata Electronics |
| | Teil der Beschreibung: | FIXED IND 4.7UH 1A 180 MOHM SMD |
|  | Datenblätter: |  LQH32PN4R7NN0L.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| Image may be representation. See specs for product details. | Lagerzustand: | New original, 5063 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

| Spezifikationen | |
|--------------------------|--|
| Teilenummer | LQH32PN4R7NN0L |
| Hersteller | Murata Electronics |
| Beschreibung | FIXED IND 4.7UH 1A 180 MOHM SMD |
| Kategorie | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus | 5063 pcs Stock |
| Serie | LQH32 |
| Betriebstemperatur | -40°C ~ 85°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.126" L x 0.098" W (3.20mm x 2.50mm) |
| Höhe - eingesteckt (max) | 0.067" (1.70mm) |
| Art | Wirewound |
| Aktuelle Bewertung | 1A |
| Abschirmung | Shielded |
| Toleranz | ±30% |
| Verpackung / Gehäuse | Nonstandard |
| Supplier Device-Gehäuse | 1210 |
| Induktivität | 4.7µH |
| Q @ Frequenz | - |
| Material - Kern | - |
| Strom - Sättigung | 1A |
| DC-Widerstand (DCR) | 216 mOhm Max |
| Frequenz - Eigenresonanz | 40MHz |
| Frequenz - Prüfung | 1MHz |
| Verpackung | Tape & Reel (TR) |

LQH32PN4R7NN0L ist neu im Original, Suche LQH32PN4R7NN0L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQH32PN4R7NN0L Murata Electronics mit Garantie und Vertrauen. Anfrage LQH32PN4R7NN0L: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|--|
|  <p>LQH32PN3R3NN0L Murata Electronics FIXED IND 3.3UH 1.2A 120 MOHM</p> |  <p>LQH32PN3R3NNCL Murata Electronics FIXED IND 3.3UH 1.55A 120 MOHM</p> |  <p>LQH32PN680MN0L Murata Electronics FIXED IND 68UH 275MA 2.28 OHM</p> |  <p>LQH32PN470MN0L Murata Electronics FIXED IND 47UH 310MA 2.14 OHM</p> |
|  <p>LQH32PNR47NN0L Murata Electronics FIXED IND 470NH 2.55A 30 MOHM</p> |  <p>LQH32PN2R2NNCL Murata Electronics FIXED IND 2.2UH 1.85A 76.8 MOHM</p> |  <p>LQH32PN4R7NNCL Murata Electronics FIXED IND 4.7UH 1.2A 186 MOHM</p> |  <p>LQH32PN6R8NN0L Murata Electronics FIXED IND 6.8UH 850MA 240 MOHM</p> |

heiße Teile

Mehr

| | | | | |
|---------------------|--------------------------|----------------------|--------------------------|--------------------|
| ⊗ LQH32MN4R7K01L | ↔ LQH32MN4R7K21L | ⇒ LQH32MN4R7K23L | D LQH32MN560K23L | ⇒ LQH32MN561J23L |
| ⊣ LQH32MN5R6K23L | ⊗ LQH32MN5R6K23L | D LQH32MN680J21L | ⇒ LQH32MN680J23L | ⇒ LQH32MN680K01L |
| ⊗ LQH32MN680K23L | ⊣ LQH32MN6R8K23L | ⊗ LQH32MN820K23L | ↔ LQH32MN8R2K23L | ⇒ LQH32MNR27M01L |
| D LQH32MNR27M23L | ⊗ LQH32MNR56M01L | ⊣ LQH32MNR56M23L | ⊗ LQH32MNR68M01L | ⇒ LQH32MNR82M23L |
| ⇒ LQH32PB4R7NN0L | ↔ LQH32PN1R0NN0L | ⊗ LQH32PN1R5NN0L | ⊣ LQH32PN2R2NN0L | ⇒ LQH32PN3R3NN0L |
| ↔ LQH32PN6R8NN0L | ⇒ LQH32PNR47NN0L | D LQH3N101J34M00-01 | ⊗ LQH3N101K04M00 | ⊣ LQH3N150J04M00 |
| ⊗ LQH3N151J04M00-01 | D LQH3N180K04M | ⇒ LQH3N221J04M00 | ↔ LQH3N221J34M00 | ⇒ LQH3N221K04M |
| ⊣ LQH3N270J04M00-01 | ⊗ LQH3N270J34M00 | ↔ LQH3N271J34M00 | ⇒ LQH3N2R2K34MM00-01 | ⇒ LQH3N2R2M0400-01 |
| ⊗ LQH3N331K04M00-01 | ⊣ LQH3N331K04M00-01-330U | ⊗ LQH3N390J04 | D LQH3N3R9K34M00 | ⇒ LQH3N470J34M00 |
| ↔ LQH3N560J34M00 | ⊗ LQH3N680J34M00 | ⊣ LQH3N8R2K34M00-108 | ⊗ LQH3N8R2M04M00-01/T052 | ⇒ LQH3NMN122M03E |

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