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|---|--|------------------------------------|
|  | <h2 style="color: red;">LQH32CN6R8M53L</h2>  |                                    |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">LQH32CN6R8M53L</a>     |
|  | <b>Hersteller / Marke:</b>   | <a href="#">Murata Electronics</a> |
|   | <b>Teil der Beschreibung:</b>  | FIXED IND 6.8UH 540MA 250 MOHM     |
| <b>Datenblätter:</b>  |  <a href="#">LQH32CN6R8M53L.pdf</a> |                                    |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                    |
| <b>Lagerzustand:</b>  | New original, 139900 pcs Stock Available.  |                                    |
| <b>Liefern von:</b>   | Hong Kong  |                                    |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |                                    |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |                                    |

### Spezifikationen

|                          |   |
|--------------------------|---|
| Teilenummer              | LQH32CN6R8M53L                                      |
| Hersteller               | Murata Electronics                                  |
| Beschreibung             | FIXED IND 6.8UH 540MA 250 MOHM                      |
| Kategorie                | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus               | 139900 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       | 540mA   |
| Abschirmung              | Unshielded  |
| Toleranz                 | ±20%  |
| Verpackung / Gehäuse     | Nonstandard   |
| Supplier Device-Gehäuse  | 1210  |
| Induktivität             | 6.8µH   |
| Q @ Frequenz             | -   |
| Material - Kern          | Ferrite   |
| Strom - Sättigung        | -   |
| DC-Widerstand (DCR)      | 325 mOhm Max  |
| Frequenz - Eigenresonanz | 32MHz   |
| Frequenz - Prüfung       | 1MHz  |
| Verpackung               | Tape & Reel (TR)                                    |

LQH32CN6R8M53L ist neu im Original, Suche LQH32CN6R8M53L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LQH32CN6R8M53L Murata Electronics mit Garantie und Vertrauen. Anfrage LQH32CN6R8M53L: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>LQH32CN561K23L</b><br/>Murata Power Solutions<br/>FIXED IND 560UH 60MA 22 OHM SMD</p> |  <p><b>LQH32CN680K53L</b><br/>Murata Electronics<br/>FIXED IND 68UH 130MA 2.2 OHM SMD</p> |  <p><b>LQH32CNR15M33L</b><br/>Murata Electronics<br/>FIXED IND 150NH 1.45A 28 MOHM</p> |  <p><b>LQH32CN680K23L</b><br/>Original<br/>LQH32CN680K23L Original</p>                    |
|  <p><b>LQH32CNR15M23L</b><br/>MURATA<br/>MURATA 1210</p>                                     |  <p><b>LQH32CN561K23L</b><br/>Murata Electronics<br/>FIXED IND 560UH 60MA 22 OHM SMD</p>  |  <p><b>LQH32CNR27M33L</b><br/>Murata Electronics<br/>FIXED IND 270NH 1.25A 34 MOHM</p> |  <p><b>LQH32CNR47M33L</b><br/>Murata Electronics<br/>FIXED IND 470NH 1.1A 42 MOHM SMD</p> |

### heiße Teile

Mehr

- |                  |                       |                  |                  |                  |
|------------------|-----------------------|------------------|------------------|------------------|
| ⊛ LQH32CN221K03L | ↔ LQH32CN221K04M00-01 | ⇒ LQH32CN221K23K | D LQH32CN2R2M11L | ⇒ LQH32CN2R2M23L |
| ⊣ LQH32CN2R2M33L | ⊛ LQH32CN2R7K34L      | D LQH32CN331K21L | ⇒ LQH32CN331K23L | ⇒ LQH32CN331K53L |
| ⊛ LQH32CN470K21L | ⊣ LQH32CN470K23L      | ⊛ LQH32CN470K53L | ↔ LQH32CN470K53L | ⇒ LQH32CN4R7M11L |
| D LQH32CN4R7M21L | ⊛ LQH32CN4R7M23L      | ⊣ LQH32CN4R7M33L | ⊛ LQH32CN4R7M51L | ⇒ LQH32CN4R7M53L |
| ⇒ LQH32CN561K23L | ↔ LQH32CN561K23L      | ⊛ LQH32CN680K23L | ⊣ LQH32CN680K53L | ⇒ LQH32CN680K53L |
| ↔ LQH32CNR30M53L | ⇒ LQH32CNR47M33L      | D LQH32MN100J23L | ⊛ LQH32MN100K21L | ⊣ LQH32MN100K23L |
| ⊛ LQH32MN101J23L | D LQH32MN101K03L      | ⇒ LQH32MN120K23L | ↔ LQH32MN121K01L | ⇒ LQH32MN121K21L |
| ⊣ LQH32MN121K23L | ⊛ LQH32MN1R0M01L      | ↔ LQH32MN1R0M23L | ⇒ LQH32MN1R2M01L | ⇒ LQH32MN1R8K21L |
| ⊛ LQH32MN220J21L | ⊣ LQH32MN220J23L      | ⊛ LQH32MN220K21L | D LQH32MN220K23L | ⇒ LQH32MN221J21L |
| ↔ LQH32MN221J23L | ⊛ LQH32MN221K01L      | ⊣ LQH32MN221K23L | ⊛ LQH32MN2R2K21L | ⇒ LQH32MN2R2M01L |

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