











| | |
|--|--|
|   | DLW43SH110XK2L |
| | Hersteller-Teilenummer: DLW43SH110XK2L Hersteller / Marke: Murata Electronics Teil der Beschreibung: CMC 11UH 360MA 2LN SMD AEC-Q200 Datenblätter: <ul style="list-style-type: none"> 1.DLW43SH110XK2L.pdf 2.DLW43SH110XK2L.pdf 3.DLW43SH110XK2L.pdf RoHs Status: Bleifrei / RoHS-konform Lagerzustand: New original, 25182 pcs Stock Available. Lieferr von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---------------------------|---------------------------------------|
| Teilenummer | DLW43SH110XK2L |
| Hersteller | Murata Electronics |
| Beschreibung | CMC 11UH 360MA 2LN SMD AEC-Q200 |
| Kategorie | Filter > Gleichtaktdrosseln |
| Teilstatus | 25182 pcs Stock |
| Serie | DLW43 |
| Betriebstemperatur | -40°C ~ 125°C |
| Zulassungen | - |
| Bewertungen | AEC-Q200 |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.177" L x 0.126" W (4.50mm x 3.20mm) |
| Höhe (max) | 0.110" (2.80mm) |
| Eigenschaften | - |
| Anzahl der Zeilen | 2 |
| Verpackung / Gehäuse | 1812 (4532 Metric) |
| Nennspannung - AC | - |
| Nennspannung - DC | 50V |
| Filtertyp | Signal Line |
| Impedanz bei Frequenz | - |
| Induktivität @ Häufigkeit | 11µH @ 100kHz |
| Cutoff-Frequenz | 360mA |
| DC-Widerstand (DCR) (Max) | 500 mOhm |
| Verpackung | Tape & Reel (TR) |

DLW43SH110XK2L ist neu im Original, Suche DLW43SH110XK2L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DLW43SH110XK2L Murata Electronics mit Garantie und Vertrauen. Anfrage DLW43SH110XK2L: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  <p>DLW43SH101XK2L Murata Electronics CMC 100UH 200MA 2LN SMD AEC-Q200</p> |  <p>DLW44SN172SK2L Murata Electronics CMC 1.5A 2LN 1.7 KOHM SMD</p> |  <p>DLW44SN242SK2L Murata Electronics CMC 1.4A 2LN 2.4 KOHM SMD</p> |  <p>DLW43SH220XK2L MURATA DLW43SH220XK2L MURATA</p> |
|  <p>DLW32SH220XK2L Murata Electronics 22UH-30%/+50% (AT 0.1MHZ)250MA R</p> |  <p>DLW43SH101XP2L Murata Electronics CMC 100UH 170MA 2LN SMD AEC-Q200</p> |  <p>DLW32SH510XK2L Murata Electronics 51UH-30%/+50% (AT 0.1MHZ) 200MA</p> |  <p>DLW43MH201XK2L Murata Electronics CMC 200UH 110MA 2LN AEC- Q200</p> |

heiße Teile

Mehr

| | | | | |
|----------------|----------------|----------------|----------------|----------------|
| DLW21SN121SQ2L | DLW21SN161SQ2L | DLW21SN181SQ2L | DLW21SN261SQ2L | DLW21SN361SQ2L |
| DLW21SN371SQ2L | DLW21SN501SK2L | DLW21SN670HQ2L | DLW21SN670SQ2L | DLW21SN900HQ2L |
| DLW21SN900SQ2L | DLW21SN900WQ2L | DLW21SR670HQ2 | DLW31SH222SQ2L | DLW31SN102SQ2L |
| DLW31SN121SQ2L | DLW31SN161SQ2L | DLW31SN221SQ2L | DLW31SN222SQ2L | DLW31SN261SQ2L |
| DLW31SN601SQ2L | DLW31SN900SQ2L | DLW43MH201XK2L | DLW43SH101XK2L | DLW43SH101XP2L |
| DLW43SH220XK2L | DLW43SH510XK2L | DLW5AHN402SQ2L | DLW5ASN152SQ2L | DLW5ASN252SQ2L |
| DLW5ASN302SQ2L | DLW5ATN111TQ2K | DLW5ATN151MQ2K | DLW5ATN272SQ2L | DLW5ATN331MQ2B |
| DLW5ATN401SQ2L | DLW5ATN450TQ2K | DLW5ATN500MQ2B | DLW5ATN500MQ2K | DLW5ATN851SQ2L |
| DLW5ATN951SQ2L | DLW5BSM102SQ2L | DLW5BSM152SQ2L | DLW5BSN102SQ2L | DLW5BSN152SQ2L |
| DLW5BSN191SQ2L | DLW5BSN302SQ2L | DLW5BSN351SQ2L | DLW5BTM101SQ2L | DLW5BTM102SQ2L |