












|   |                                |  |
|---|--------------------------------|--|
|  | <b>BL01RN1A1F1J</b>            |  |
|   | <b>Hersteller-Teilenummer:</b> | BL01RN1A1F1J   |
|   | <b>Hersteller / Marke:</b>     | Murata Electronics   |
|   | <b>Teil der Beschreibung:</b>  | FERRITE BEAD AXIAL 1LN   |
|   | <b>Datenblätter:</b>           | <a href="#">1.BL01RN1A1F1J.pdf</a><br><a href="#">2.BL01RN1A1F1J.pdf</a> |
|   | <b>RoHS Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 232800 pcs Stock Available.                                |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

### Spezifikationen

|                           |  |
|---------------------------|--|
| Teilenummer               | BL01RN1A1F1J   |
| Hersteller                | Murata Electronics                                   |
| Beschreibung              | FERRITE BEAD AXIAL 1LN                               |
| Kategorie                 | <a href="#">Filter &gt; Ferrite Perlen und Chips</a> |
| Teilstatus                | 232800 pcs Stock                                     |
| Serie                     | EMIFIL®, BL01RN                                      |
| Betriebstemperatur        | -40°C ~ 85°C   |
| Bewertungen               | -  |
| Befestigungsart           | Through Hole   |
| Größe / Dimension         | 0.142" Dia x 0.197" L (3.60mm x 5.00mm)              |
| Höhe (max)                | -  |
| Anzahl der Zeilen         | 1  |
| Verpackung / Gehäuse      | Axial  |
| Filtertyp                 | -  |
| Impedanz bei Frequenz     | -  |
| Cutoff-Frequenz           | 6A   |
| DC-Widerstand (DCR) (Max) | -  |
| Verpackung                | Tape & Reel (TR)                                     |

BL01RN1A1F1J ist neu im Original, Suche BL01RN1A1F1J Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BL01RN1A1F1J Murata Electronics mit Garantie und Vertrauen. Anfrage BL01RN1A1F1J: Info@Y-IC.com

Sie können auch interessiert sein:

|   |  |   |  |
|---|--|---|--|
| <br><b>BL0202B</b><br>SANKEN<br>SANKEN SOP-18                        | <br><b>BL0184M1M-DT</b><br>General Cable<br>18F MM 50 LT SJ OFNR IN/OUT | <br><b>BL01RN1A1D2B</b><br>Murata Electronics<br>FERRITE BEAD AXIAL 1LN | <br><b>BL01RN1A1E1A</b><br>Murata Electronics<br>FERRITE BEAD AXIAL 1LN |
| <br><b>BL01RN1A1F1J(BL01RN1-A62T5-002)</b><br>MURATA<br>MURATA 20001 | <br><b>BL0202C</b><br>SANKEN<br>SANKEN SOP18                            | <br><b>BL0202B-TL</b><br>BL<br>BL SOP                                   | <br><b>BL01RN1A2A2B</b><br>Murata Electronics<br>FERRITE BEAD AXIAL 1LN |

### heiße Teile

Mehr

|                      |                      |                     |                      |                    |
|----------------------|----------------------|---------------------|----------------------|--------------------|
| 04023C471KAT2A       | 1812WA470KAT1A\SB    | AAT4626IAS-1-T1     | D AD5061BRJZ-2500RL7 | AD7400AYNSZ        |
| AMS1086CM-5.0        | AP8853-29PL          | D AT49F040-70JC     | BL02RN1R2P1A         | BL02RN2R1P1A       |
| BL0605-10L0790NAT/LF | BL0605-10L1900NAT/LF | BL0605-10L2500NA    | BL0605-10L2500NAT/LF | BLF100-3P3         |
| CL10B105KA8NNNC      | D6NF1G960P1BT-Z      | DSPIC33FJ32GS608T-I | DWM60X2-12N          | FZTA49TA           |
| G6KU-2F-Y-4.5V       | GP400DDM12           | GRM0225C1E8R3CA03L  | GRM21BR61A106KE19L   | GRM21BR71C474KA01K |
| ICL3243CA-T          | IR2151SPBF           | D IRKD236-16        | IRKT91/16S90         | LTC6102CMS8#TRPBF  |
| MAX702CSA            | D MIC5203-4.5BM4     | NTD5865NLT4G        | OPA137NA/3KG4        | PMV65XP/MI         |
| PT15-21B/TR8         | RD20S-T1             | S-80829ANMP         | S-80830ANMP-EDT      | SIA914DJ-T1-GE3    |
| SKY85405-11          | SM4005-T             | SS8P2CL-M3/86A      | D TDA4665/V5         | TE28F128J3D75      |
| TLC393ID             | TMK212B7105MGHTR     | TND316S-TL-E        | TSOP1238             | XC6204B272MR       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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