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|  | <p><b>MI1806J800R-10</b></p>   |
|   | <p><b>Hersteller-Teilenummer:</b> MI1806J800R-10</p>   |
|  | <p><b>Hersteller / Marke:</b> Laird Technologies - Signal Integrity Products</p>   |
|   | <p><b>Teil der Beschreibung:</b> FERRITE BEAD 78 OHM 1806 1LN</p>  |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.MI1806J800R-10.pdf</a></li> <li> <a href="#">2.MI1806J800R-10.pdf</a></li> <li> <a href="#">3.MI1806J800R-10.pdf</a></li> </ul> |
|   | <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p>   |
|   | <p><b>Lagerzustand:</b> New original, 3658 pcs Stock Available.</p>  |
|   | <p><b>Liefern von:</b> Hong Kong</p>   |
|   | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>  |

**Spezifikationen**

|                           |  |
|---------------------------|--|
| Teilenummer               | MI1806J800R-10                                 |
| Hersteller                | Laird Technologies - Signal Integrity Products |
| Beschreibung              | FERRITE BEAD 78 OHM 1806 1LN                   |
| Kategorie                 | Filter > Ferrite Perlen und Chips              |
| Teilstatus                | 3658 pcs Stock                                 |
| Serie                     | MI   |
| Betriebstemperatur        | -40°C ~ 125°C                                  |
| Bewertungen               | -  |
| Befestigungsart           | Surface Mount                                  |
| Größe / Dimension         | 0.177" L x 0.063" W (4.50mm x 1.60mm)          |
| Höhe (max)                | 0.073" (1.85mm)                                |
| Anzahl der Zeilen         | 1  |
| Verpackung / Gehäuse      | 1806 (4516 Metric)                             |
| Filtertyp                 | Power Line                                     |
| Impedanz bei Frequenz     | 78 Ohm @ 100MHz                                |
| Cutoff-Frequenz           | 1A   |
| DC-Widerstand (DCR) (Max) | 30 mOhm  |
| Verpackung                | Tape & Reel (TR)                               |



















































MI1806J800R-10 ist neu im Original, Suche MI1806J800R-10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MI1806J800R-10 Laird Technologies - Signal Integrity Products mit Garantie und Vertrauen. Anfrage MI1806J800R-10: Info@Y-IC.com

Sie können auch interessiert

|  |  |   |  |
|--|--|---|--|
| <p>sein:</p>  <p><b>MI1812K121R-00</b><br/>Laird Technologies<br/>FERRITE BEAD 120 OHM 1812 1LN</p> |  <p><b>MI1210K600R-10</b><br/>Laird Technologies - Signal Integrity Products<br/>FERRITE BEAD 60 OHM 1210 1LN</p> |  <p><b>MI1806J800R-10</b><br/>Laird Technologies<br/>FERRITE BEAD 78 OHM 1806 1LN</p> |  <p><b>MI1600</b><br/>APTTINA<br/>APTTINA PLCC</p>  |
|  <p><b>MI1210K600R-10</b><br/>Laird Technologies<br/>FERRITE BEAD 60 OHM 1210 1LN</p>               |  <p><b>MI1806J800R-00</b><br/>Laird Technologies<br/>FERRITE BEAD 80 OHM 1806 1LN</p>                             |  <p><b>MI1812K121R</b><br/>STEWARD<br/>STEWARD 1812</p>                               |  <p><b>MI1806J800R-00</b><br/>Laird Technologies - Signal Integrity Products<br/>FERRITE BEAD 80 OHM 1806 1LN</p> |

heiße Teile

Mehr

- |  |  |   |  |   |
|--|--|---|--|---|
|  ADP3330ART-2.85-R7 |  ATA6624C           |  BD35330F-E2       |  D BGH3216B102LT  |  BK60C-048L-050F30HN |
|  C1005JB0G225M050BB |  CS493263-DLZR      |  D DG20AA60M       |  FDB60N03L        |  FDS9955-NL          |
|  GQM1555C2D2R6BB01D |  GRM1886R1H2R3CZ01D |  HLMP-6305A.GR     |  ICS1523M         |  IR21271STR          |
|  D IRKT162-18       |  ISO7240CDW         |  LP5900SD-2.7/NOPB |  LTC1663ES5#TRPBF |  M1415DSE            |
|  M34282M2-184GP     |  MB89P935BPFV-GSE1  |  MGSF2N02          |  MI1206K101R-00   |  MI1206K101R-00      |
|  MI1206K310R-10     |  MI1206K310R-10     |  D MI1206K601R-10  |  MI1206K601R-10   |  MI1206K900R-10      |
|  MI1206K900R-10     |  D MI1210K600R      |  MI1806J800R-10    |  MI1812K121R-00   |  MI1812K121R-00      |
|  MI1812K121R-10     |  MI1812K121R-10     |  N105CH15HOO       |  Q62702C1738      |  SGP30N60HS          |
|  SMAZ5937B          |  SML4757A           |  SMS2186D2         |  D SSC3S241CA     |  STPSC806D           |
|  STW80NF55-8        |  T2009N34TOF        |  TK5A45DA          |  TT101F12KFC      |  VI-JOY-CZ           |

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