













| | |
|---|--|
|  | <p>0C97054002</p> |
| | <p>Manufacturer Part Number: 0C97054002</p> <p>Manufacturer/Brand: Laird Technologies</p> <p>Part of Description: RFI EMI GROUNDING MATERIAL 25FT</p> <p>Datasheets:  0C97054002.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|----------------------------------|--|
| Part Number | 0C97054002 |
| Manufacturer | Laird Technologies |
| Description | RFI EMI GROUNDING MATERIAL 25FT |
| Category | RF/IF and RFID > RFI and EMI - Contacts, Fingerstock |
| Part Status | Require For Quote & Check Stock |
| Width | 0.280" (7.11mm) |
| Type | Fingerstock |
| Shape | - |
| Series | - |
| Plating - Thickness | - |
| Plating | Unplated |
| Other Names | 903-1180 |
| Operating Temperature | 121°C |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited) |
| Material | Beryllium Copper |
| Manufacturer Standard Lead Time | 4 Weeks |
| Length | 16.000" (406.40mm) |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Height | 0.110" (2.79mm) |
| Attachment Method | Adhesive |

0C97054002 Electronic Components is 100% New Original from YIC Distributor, Search 0C97054002 Datasheets, PDF, Inventory at Y-IC.com Online, Order 0C97054002 Laird Technologies with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ 0C97054002 Email: Info@Y-IC.com

You May Be Also Be interested

| | | | |
|--|--|--|---|
| <p>In:</p>  <p>0C97054019 Laird Technologies EMI RFI EMI GROUNDING MATERIAL 25FT</p> |  <p>0C97054001 Laird Technologies AP COIL BF</p> |  <p>0C97054001 Laird Technologies EMI AP COIL BF</p> |  <p>0C97054002 Laird Technologies EMI RFI EMI GROUNDING MATERIAL 25FT</p> |
|  <p>0C97054019 Laird Technologies RFI EMI GROUNDING MATERIAL 25FT</p> |  <p>0C97053802 Laird Technologies EMI AP COIL BF PSA</p> |  <p>0C97054017 Laird Technologies RFI EMI GROUNDING MATERIAL 25FT</p> |  <p>0C97054017 Laird Technologies EMI RFI EMI GROUNDING MATERIAL 25FT</p> |

Related Hot keyword

More

| | | | | |
|-------------------------------|-------------------------|------------------------|------------------|-------------------------------|
| 0C97054002 Laird Technologies | 0C97054002 Data Sheet | 0C97054002 Datasheets | 0C97054002 PDF | Laird Technologies 0C97054002 |
| 0C97054002 Electronic | 0C97054002 Components | 0C97054002 Distributor | 0C97054002 Image | 0C97054002 Part |
| 0C97054002 Price | 0C97054002 Manufacturer | 0C97054002 Picture | 0C97054002 Stock | 0C97054002 Inventory |
| 0C97054002 New | 0C97054002 Original | 0C97054002 Warranted | 0C97054002 RFQ | 0C97054002 Order Online |