



4096AB51K00164

|                     |                            |
|---------------------|----------------------------|
| Part Number:        | 4096AB51K00164             |
| Manufacturer/Brand: | Laird Technologies         |
| Product description | GK NICU NRS PU V0 REC      |
| Datasheets:         | 4096AB51K00164.pdf         |
| RoHs Status         | Lead free / RoHS Compliant |
| Stock Condition     | 345088 pcs stock           |
| Ship From           | Hong Kong                  |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS      |

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of 4096AB51K00164

|                                  |                                                    |
|----------------------------------|----------------------------------------------------|
| PART NUMBER                      | 4096AB51K00164                                     |
| MANUFACTURER                     | Laird Technologies                                 |
| DESCRIPTION                      | GK NICU NRS PU V0 REC                              |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                         |
| QUANTITY AVAILABLE               | 345088 pcs                                         |
| DATA SHEET                       | 4096AB51K00164.pdf                                 |
| WIDTH                            | 0.276" (7.00mm)                                    |
| TYPE                             | Fabric Over Foam                                   |
| SHAPE                            | Rectangle                                          |
| SERIES                           | -                                                  |
| PLATING - THICKNESS              | -                                                  |
| PLATING                          | -                                                  |
| OPERATING TEMPERATURE            | -                                                  |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                      |
| MATERIAL                         | Polyurethane Foam, Nickel-Copper Polyester (NI/CU) |
| LENGTH                           | 1.640" (41.66mm)                                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                         |
| HEIGHT                           | 0.079" (2.00mm)                                    |
| ATTACHMENT METHOD                | -                                                  |

Related Tags

|                                   |                                                |                                       |
|-----------------------------------|------------------------------------------------|---------------------------------------|
| Laird Technologies 4096AB51K00164 | 4096AB51K00164 Distributor                     | 4096AB51K00164 Supplier               |
| 4096AB51K00164 Price              | 4096AB51K00164 Pictures                        | 4096AB51K00164 Image                  |
| 4096AB51K00164 PDF Datasheet      | 4096AB51K00164 Download Datasheet              | 4096AB51K00164 Datasheet              |
| 4096AB51K00164 Stock              | Buy 4096AB51K00164                             | Buy Laird Technologies 4096AB51K00164 |
| Laird Technologies 4096AB51K00164 | Laird Technologies Supplier                    | Laird Technologies Distributor        |
| Laird Technologies 4096AB51K00164 | Laird Technologies Wireless M2M 4096AB51K00164 |                                       |

Related Products

|                                                                                                                                                         |                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>4096</b><br/>Manufacturers: Keystone Electronics Corp.<br/>Description: POST BINDING HEX 8/32 RED AU<br/>In stock: 4194 pcs</p> <p>RFQ</p>        | <p><b>409591-4</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: ANVIL<br/>In stock: 409 pcs</p> <p>RFQ</p>                          |
| <p><b>4096PA22101800</b><br/>Manufacturers: Laird Technologies<br/>Description: GASKT FABRIC/FOAM 7X457.2MM RECT<br/>In stock: 28368 pcs</p> <p>RFQ</p> | <p><b>409599-1</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: BLADE SLUG<br/>In stock: 319 pcs</p> <p>RFQ</p>                     |
| <p><b>4096AB51K00800</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRS PU V0 REC<br/>In stock: 53589 pcs</p> <p>RFQ</p>            | <p><b>4096AB51K09600</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRS PU V0 REC<br/>In stock: 4935 pcs</p> <p>RFQ</p>                 |
| <p><b>4096AB51K00539</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRS PU V0 REC<br/>In stock: 91141 pcs</p> <p>RFQ</p>            | <p><b>4096AB51K01075</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRS PU V0 REC<br/>In stock: 40245 pcs</p> <p>RFQ</p>                |
| <p><b>4096AB51K00050</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRS PU V0 REC<br/>In stock: 778758 pcs</p> <p>RFQ</p>           | <p><b>409600-1</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: PLATESTRIIP HOLD DOWN<br/>In stock: 261 pcs</p> <p>RFQ</p>          |
| <p><b>4096PA51G00680</b><br/>Manufacturers: Laird Technologies<br/>Description: GK NICU NRSG PU V0 REC<br/>In stock: 63108 pcs</p> <p>RFQ</p>           | <p><b>40960</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: CONN RING D-SHAPE 12-14AWG #10<br/>In stock: 660423 pcs</p> <p>RFQ</p> |