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|  | <p>4607EA51H01363</p> |
| | <p>Hersteller-Teilenummer: 4607EA51H01363</p> <p>Hersteller / Marke: Laird Technologies - EMI</p> <p>Teil der Beschreibung: IO NICU PTAFG PU V0 DSH</p> <p>Datenblätter:  1.4607EA51H01363.pdf  2.4607EA51H01363.pdf</p> <p>RoHS Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---------------------|-----------------------------------------------------|
| Teilenummer | 4607EA51H01363 |
| Hersteller | Laird Technologies - EMI |
| Beschreibung | IO NICU PTAFG PU V0 DSH |
| Kategorie | RF / IF und RFID > HF und EMI-Kontakte, Fingerstock |
| Teilstatus | Require For Quote & Check Stock |
| Breite | 0.480" (12.20mm) |
| Art | Fabric Over Foam |
| Gestalten | D-Shape |
| Serie | - |
| Plattierung - Dicke | - |
| Überzug | - |
| Betriebstemperatur | - |
| Stoff | Polyurethane Foam, Nickel-Copper Taffeta (NI/CU) |
| Länge | 13.630" (346.20mm) |
| Höhe | 0.201" (5.10mm) |
| Befestigungsmethode | - |

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RFQ 4607EA51H01363 E-Mail: Info@Y-IC.com

Sie können auch interessiert

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p>4607AE51H00810 Laird Technologies EMI GK NICU PTAFG PU V0 DSH</p> |  <p>4607M-101-154LF Bourns Inc. RES ARRAY 6 RES 150K OHM 7SIP</p> |  <p>460773-1 Agastat Relays / TE Connectivity CRIMPER INSUL F</p> |  <p>4607M-101-105LF Bourns Inc. RES ARRAY 6 RES 1M OHM 7SIP</p> |
|  <p>4607M-101-151LF Bourns Inc. RES ARRAY 6 RES 150 OHM 7SIP</p> |  <p>4607EA51H01363 Laird Technologies IO NICU PTAFG PU V0 DSH</p> |  <p>4607M-101-153LF Bourns Inc. RES ARRAY 6 RES 15K OHM 7SIP</p> |  <p>4607AE51H00810 Laird Technologies GK NICU PTAFG PU V0 DSH</p> |

Verwandtes Hot-Keyword

Mehr

| | | | |
|--------------------------------------------------------------|-----------------------------|---------------------------|---------------------------------|
| 4607EA51H01363 Laird Technologies -4607EA51H01363 Datenblatt | 4607EA51H01363-Datenblätter | 4607EA51H01363 PDF | Laird Technologies - EMI |
| 4607EA51H01363 Electronic | 4607EA51H01363-Komponenten | 4607EA51H01363-Bild | 4607EA51H01363 |
| 4607EA51H01363 Preis | 4607EA51H01363 Hersteller | 4607EA51H01363 Bild | 4607EA51H01363-Teil |
| 4607EA51H01363 Neu | 4607EA51H01363 Original | 4607EA51H01363 garantiert | 4607EA51H01363 Inventar |
| | | 4607EA51H01363 RFQ | 4607EA51H01363 Online bestellen |