



4164PA51G01800

Nambari ya Sehemu:	4164PA51G01800
Mtengenezaji / Brand:	Laird Technologies
Maelezo ya bidhaa	GASKET FAB/FOAM 19.1X457.2MM REC
Datasheets:	4164PA51G01800.pdf
Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Hali	11611 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

Ufafanuzi wa 4164PA51G01800

NAMBARI YA SEHEMU	4164PA51G01800
MTENGENEZAJI	Laird Technologies
MAELEZO	GASKET FAB/FOAM 19.1X457.2MM REC
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	11611 pcs
KARATASI YA DATA	4164PA51G01800.pdf
UPANA	0.752" (19.10mm)
WEKA	Fabric Over Foam
SHAPE	Rectangle
MFULULIZO	-
UPEPO - UZANI	-
KUPANDA	-
MAJINA MENGINE	903-1259
JOTO LA UENDESHAJI	-
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
NYENZO	-
UREFU	18.000" (457.20mm)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
UREFU	0.059" (1.50mm)
MBINU YA KUSHUGHULIKIA	Adhesive

Tags kuhusiana

Laird Technologies 4164PA51G01800	Mgawanyiko wa 4164PA51G01800	Mtoa 4164PA51G01800
4164PA51G01800 Bei	4164PA51G01800 Picha	4164PA51G01800 Image
Datasheet ya 4164PA51G01800 PDF	4164PA51G01800 Pakua Datasheet	Datasheet ya 4164PA51G01800
4164PA51G01800 Stock	Nunua 4164PA51G01800	Nunua Laird Technologies 4164PA51G01800
Laird Technologies 4164PA51G01800	Mtoa Laird Technologies	Mgawanyiko wa Laird Technologies
Laird Technologies 4164PA51G01800	Laird Technologies Wireless M2M 4164PA51G01800	

Bidhaa zinazohusiana

<p>4164FY51S00220 Wazalishaji: Laird Technologies Maelezo: IO SNCU NRS PU V0 REC Katika hisa: 68803 pcs</p> <p>RFQ</p>	<p>4164PA51H02000 Wazalishaji: Laird Technologies Maelezo: GK NICU PTAFG PU V0 REC Katika hisa: 8577 pcs</p> <p>RFQ</p>
<p>4165 Wazalishaji: Keystone Electronics Corp. Maelezo: POST BIND STRIP 5 1/2"L F-GLASS Katika hisa: 6621 pcs</p> <p>RFQ</p>	<p>4164GX51S00229 Wazalishaji: Laird Technologies Maelezo: IO SNCU NRS PU V0 REC Katika hisa: 35358 pcs</p> <p>RFQ</p>
<p>416501U00000G Wazalishaji: Aavid Thermalloy Maelezo: COLD PLATE HEAT SINK 0.02C/W Katika hisa: 886 pcs</p> <p>RFQ</p>	<p>4164G-FRSS-SEAL Wazalishaji: Bussmann (Eaton) Maelezo: SPECIAL BUSS FUSEBLOCK Katika hisa: 3098 pcs</p> <p>RFQ</p>
<p>41650 Wazalishaji: Agastat Relays / TE Connectivity Maelezo: TAPER PIN,ON STRIP,TIN-L;53SER Katika hisa: 121209 pcs</p> <p>RFQ</p>	<p>4164PA51H01800 Wazalishaji: Laird Technologies Maelezo: GASKET FAB/FOAM 19.1X457.2MM REC Katika hisa: 11093 pcs</p> <p>RFQ</p>
<p>4164FW51S00165 Wazalishaji: Laird Technologies Maelezo: IO SNCU NRS PU V0 REC Katika hisa: 51042 pcs</p> <p>RFQ</p>	<p>4164NV51H00597 Wazalishaji: Laird Technologies Maelezo: IO NICU PTAFG PU V0 REC Katika hisa: 36202 pcs</p> <p>RFQ</p>
<p>4164GW51S00142 Wazalishaji: Laird Technologies Maelezo: IO SNCU NRS PU V0 REC Katika hisa: 44861 pcs</p> <p>RFQ</p>	<p>4164PA51H01200 Wazalishaji: Laird Technologies Maelezo: GK NICU PTAFG PU V0 REC Katika hisa: 15815 pcs</p> <p>RFQ</p>