



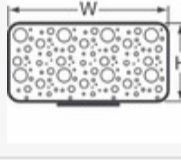


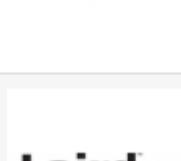


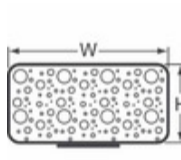




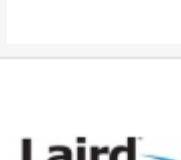


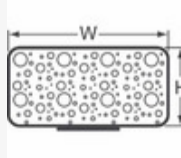
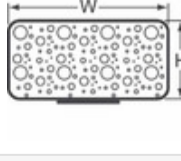

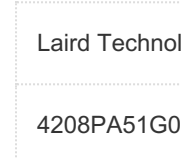
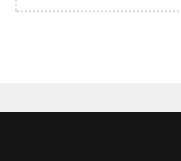
**4208PA51G01305**

	<p><b>Laird</b></p> <p><b>Part Number:</b> <a href="#">4208PA51G01305</a></p> <p><b>Manufacturer:</b> <a href="#">Laird Technologies</a></p> <p><b>Description:</b> GK NICU NRSRG PU V0 REC</p> <p><b>Data sheet:</b> <a href="#">EMI Product Catalog</a></p>	<p><b>RoHS Status:</b> Lead free / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Images are for reference only. See Product Specifications for product details. Buy 4208PA51G01305 with confidence from Components-Store.com, 1 Year Warranty</p>		<p><a href="#">Request For Quotation</a></p>

PRODUCT PARAMETER	
Part Number	<a href="#">4208PA51G01305</a>
Manufacturer	<a href="#">Laird Technologies</a>
Description	GK NICU NRSRG PU V0 REC
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	27109 pcs
Category	<a href="#">RF/IF and RFID</a>
Width	0.394" (10.00mm)
Type	Fabric Over Foam
Shape	Rectangle
Series	-
Plating - Thickness	-
Plating	-
Operating Temperature	-
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Material	-
Length	13.050" (331.47mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height	1.000" (25.40mm)
Attachment Method	Adhesive

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Laird Technologies series electronic components. We have 27109 pieces of Laird Technologies 4208PA51G01305 in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-Store.com

RELATED PRODUCTS	
 <p>Part#: <a href="#">4208PA51G01800</a> Description: GASKET FAB/FOAM 10X457.2MM RECT</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 31375</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H01845</a> Description: GK NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 8619</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G01160</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 38934</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G00780</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 44853</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G01531</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 25790</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208FH51K02120</a> Description: IO NICU NRS PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 14082</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208FJ51K02950</a> Description: IO NICU NRS PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 9791</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208GQ51H00938</a> Description: IO NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 29406</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H02400</a> Description: GASKET FAB/FOAM 10X609.6MM RECT</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 15408</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G07200</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 5554</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208FG51K02000</a> Description: IO NICU NRS PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 13434</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G01457</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 28005</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H01550</a> Description: GK NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 24335</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G01138</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 33030</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51G00910</a> Description: GK NICU NRSRG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 34689</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208FK51K00890</a> Description: IO NICU NRS PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 32643</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208GR51H01533</a> Description: IO NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 17117</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H01200</a> Description: GK NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 31574</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H08400</a> Description: GK NICU PTAFG PU V0 REC</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 3479</p> <p><a href="#">RFQ</a></p>
 <p>Part#: <a href="#">4208PA51H01800</a> Description: GASKET FAB/FOAM 10X457.2MM RECT</p>	<p>Manufacturers: <a href="#">Laird Technologies</a></p> <p>In Stock: 44528</p> <p><a href="#">RFQ</a></p>

Related keywords for **4208PA51G01305**

Laird Technologies 4208PA51G01305	4208PA51G01305 distributor	4208PA51G01305 supplier	4208PA51G01305 price
4208PA51G01305 download datasheet	4208PA51G01305 datasheet	4208PA51G01305 stock	buy 4208PA51G01305
Laird Technologies 4208PA51G01305	Laird Technologies Wireless M2M		
	4208PA51G01305		

