

	<h2 style="color: red;">HI2220R301R-10</h2>	
	<b>Manufacturer Part Number:</b>	HI2220R301R-10
	<b>Manufacturer/Brand:</b>	Laird Technologies
	<b>Part of Description:</b>	FERRITE BEAD 300 OHM 2220 1LN
<b>Datasheets:</b>	<a href="#">1.HI2220R301R-10.pdf</a> <a href="#">2.HI2220R301R-10.pdf</a> <a href="#">3.HI2220R301R-10.pdf</a> <a href="#">4.HI2220R301R-10.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 23600 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	







Specifications

Part Number	HI2220R301R-10
Manufacturer	Laird Technologies
Description	FERRITE BEAD 300 OHM 2220 1LN
Category	<a href="#">Filters &gt; Ferrite Beads and Chips</a>
Part Status	23600 pcs Stock
Size / Dimension	0.220" L x 0.200" W (5.59mm x 5.08mm)
Series	HI
Ratings	-
Packaging	Cut Tape (CT)
Package / Case	2220 (5650 Metric)
Other Names	240-2430-1
Operating Temperature	-40°C ~ 125°C
Number of Lines	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	8 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Impedance @ Frequency	300 Ohms @ 100MHz
Height (Max)	0.136" (3.45mm)
Filter Type	Power, Signal Line
DC Resistance (DCR) (Max)	20 mOhm
Current Rating (Max)	5A

HI2220R301R-10 Electronic Components is 100% New Original from YIC Distributor, Search HI2220R301R-10 Datasheets, PDF, Inventory at Y-IC.com Online, Order HI2220R301R-10 Laird Technologies with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
 RFQ HI2220R301R-10 Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>HI2220R301R-10</b> Laird-Signal Integrity Products FERRITE BEAD 300 OHM 2220 1LN</p>	 <p><b>HI2220T101R-10</b> Laird-Signal Integrity Products FERRITE BEAD 100 OHM 2220 1LN</p>	 <p><b>HI2220R181R-10</b> Laird Technologies FERRITE BEAD 180 OHM 2220 1LN</p>	 <p><b>HI2220T101R-00</b> Laird-Signal Integrity Products FERRITE BEAD 100 OHM 2220 1LN</p>
 <p><b>HI2220R301R-00</b> Laird-Signal Integrity Products FERRITE BEAD 300 OHM 2220 1LN</p>	 <p><b>HI2220T101R-10</b> Laird Technologies FERRITE BEAD 100 OHM 2220 1LN</p>	 <p><b>HI2220P171R-10</b> STEWARD HI2220P171R-10 STEWARD</p>	 <p><b>HI2220R181R-10</b> Laird-Signal Integrity Products FERRITE BEAD 180 OHM 2220 1LN</p>

HI2220R301R-10 Related keyword More

HI2220R301R-10 Laird Technologies	HI2220R301R-10 Data Sheet	HI2220R301R-10 Datasheets	HI2220R301R-10 PDF	Laird Technologies HI2220R301R-10
HI2220R301R-10 Electronic	HI2220R301R-10 Components	HI2220R301R-10 Distributor	HI2220R301R-10 Image	HI2220R301R-10 Part
HI2220R301R-10 Price	HI2220R301R-10 Manufacturer	HI2220R301R-10 Picture	HI2220R301R-10 Stock	HI2220R301R-10 Inventory
HI2220R301R-10 New	HI2220R301R-10 Original	HI2220R301R-10 Warranted	HI2220R301R-10 RFQ	HI2220R301R-10 Order Online