








	<p><b>2241</b></p>
	<p><b>Manufacturer Part Number:</b> 2241</p> <p><b>Manufacturer/Brand:</b> Laird Technologies</p> <p><b>Part of Description:</b> QZORB 2000,A1,HF,RFSW</p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 2615 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	2241
Manufacturer	Laird Technologies
Description	QZORB 2000,A1,HF,RFSW
Category	RF/IF and RFID > RFI and EMI - Shielding and
Part Status	2615 pcs Stock
Series	*
Other Names	2241L
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant

You May Be Also Be interested

<p>In:</p>  <p><b>2241.001.01</b> FEIG Electronic ID ISC.LRMU1000-A-EU UHF READER</p>	 <p><b>2241</b> Laird Technologies EMI QZORB 2000,A1,HF,RFSW</p>	 <p><b>2241</b> Adafruit Industries LLC DIGITAL LED STRIP - BLACK</p>	 <p><b>2241-C-36</b> Pomona Electronics BANANA PLUG/BNC (M) RG58C - MTO</p>
 <p><b>2241</b> SCS WRIST STRAP MAGSNAP W/CORD 6'</p>	 <p><b>2241</b> Keystone Electronics Corp. STRAP BATTERY 9V T-STYLE 4"LEAD</p>	 <p><b>2240WWZDQ</b> INTEL INTEL BGA</p>	 <p><b>2240WWYDQD</b> N/A N/A BGA</p>

2241 Related keyword

More

2241 Laird Technologies	2241 Data Sheet	2241 Datasheets	2241 PDF	Laird Technologies 2241
2241 Electronic	2241 Components	2241 Distributor	2241 Image	2241 Part
2241 Price	2241 Manufacturer	2241 Picture	2241 Stock	2241 Inventory
2241 New	2241 Original	2241 Warranted	2241 RFQ	2241 Order Online

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited