









	4124AD01G00024
	Manufacturer Part Number: 4124AD01G00024
	Manufacturer/Brand: Laird Technologies
	Part of Description: GK NICU NRSNG NF V0 REC
Datasheets:  4124AD01G00024.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, 2566 pcs Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	4124AD01G00024
Manufacturer	Laird Technologies
Description	GK NICU NRSNG NF V0 REC
Category	RF/IF and RFID > RFI and EMI - Contacts, Fingerstock
Part Status	2566 pcs Stock
Width	-
Shape	-
Series	-
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	4 Weeks
Length	0.240" (6.10mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant

You May Be Also Be interested

In:

 4124AD01G00024 Laird Technologies EMI GK NICU NRSNG NF V0 REC	 412440-S-NIST FLIR CURRENT LOOP SIMULATR FIELD TEST	 412403 Apex Tool Group #3 PHILLIPS	 4124A Pomona Electronics CLIP DIP TEST 24PIN CLOSE NICKEL
 412410 Apex Tool Group INSERT BIT SLT 5/16 SLO TTED	 4125F3 TI 4125F3 TI	 41250 Eaton FUSE LK X 2.50A RB 23"	 4125F3 IC TI TI SOP-8

4124AD01G00024 Related keyword

More

4124AD01G00024 Laird Technologies	4124AD01G00024 Data Sheet	4124AD01G00024 Datasheets	4124AD01G00024 PDF	Laird Technologies 4124AD01G00024
4124AD01G00024 Electronic	4124AD01G00024 Components	4124AD01G00024 Distributor	4124AD01G00024 Image	4124AD01G00024 Part
4124AD01G00024 Price	4124AD01G00024 Manufacturer	4124AD01G00024 Picture	4124AD01G00024 Stock	4124AD01G00024 Inventory
4124AD01G00024 New	4124AD01G00024 Original	4124AD01G00024 Warranted	4124AD01G00024 RFQ	4124AD01G00024 Order Online

Contact us: 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