



Laird Technologies

NS1020

Nambari ya Sehemu:

NS1020

Mtengenezaji / Brand:

Laird Technologies

Maelezo ya bidhaa

NOISESORB SHEET 300X210X0.2MM

Datasheets:

 NS1020.pdf

Hali ya RoHS

 Kuongoza bure / RoHS Inavyotakiwa

Hali

1236 pcs stock

Meli Kutoka

Hong Kong


Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS



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







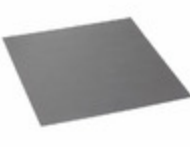





Ufafanuzi wa NS1020

NAMBARI YA SEHEMU	NS1020
MTENGENEZAJI	Laird Technologies
MAELEZO	NOISESORB SHEET 300X210X0.2MM
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	1236 pcs
KARATASI YA DATA	 NS1020.pdf
UPANA	8.268" (210.00mm)
WEKA	Absorbing Sheet
UZANI - KWA UJUMLA	0.008" (0.20mm)
SHAPE	Rectangular
MFULULIZO	NoiseSorb NS1000
MAJINA MENGINE	903-1605
JOTO LA UENDESHAJI	-40°C ~ 105°C
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
NYENZO	-
UREFU	11.811" (300.00mm)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
USHAURI	Non-Conductive, Single Sided

Tags kuhusiana

Laird Technologies NS1020	Mgawanyiko wa NS1020	Mtoa NS1020
NS1020 Bei	NS1020 Picha	NS1020 Image
Datasheet ya NS1020 PDF	NS1020 Pakua Datasheet	Datasheet ya NS1020
NS1020 Stock	Nunua NS1020	Nunua Laird Technologies NS1020
Laird Technologies NS1020	Mtoa Laird Technologies	Mgawanyiko wa Laird Technologies
Laird Technologies NS1020	Laird Technologies Wireless M2M NS1020	

Bidhaa zinazohusiana

 <p>NS12-KBA04 Wazalishaji: Omron Automation & Safety Maelezo: ANTI-GLARE SHEET FOR NS12/NS10 5 Katika hisa: 876 pcs</p> <p>RFQ</p>	 <p>NS10165T6R8NNA Wazalishaji: Taiyo Yuden Maelezo: FIXED IND 6.8UH 5.22A 16.8 MOHM Katika hisa: 181853 pcs</p> <p>RFQ</p>
 <p>NS102-200K Wazalishaji: US-Lasers, Inc. Maelezo: POWER SUPPLY FOR LASER SMT Katika hisa: 5024 pcs</p> <p>RFQ</p>	 <p>NS10165T6R8NNV Wazalishaji: Taiyo Yuden Maelezo: FIXED IND 6.8UH 5.22A 16.8 MOHM Katika hisa: 53904 pcs</p> <p>RFQ</p>
 <p>NS1020S Wazalishaji: Laird Technologies Maelezo: NOISESORBNS1000 3.94X3.94X0.008" Katika hisa: 6679 pcs</p> <p>RFQ</p>	 <p>NS102-470K Wazalishaji: US-Lasers, Inc. Maelezo: POWER SUPPLY FOR LASER DIODE SMD Katika hisa: 53904 pcs</p> <p>RFQ</p>
 <p>NS1040S Wazalishaji: Laird Technologies Maelezo: NOISESORBNS1000 3.94X3.94X0.016" Katika hisa: 4785 pcs</p> <p>RFQ</p>	 <p>NS102A-200K Wazalishaji: US-Lasers, Inc. Maelezo: POWER SUPPLY FOR LASER SMT Katika hisa: 4264 pcs</p> <p>RFQ</p>
 <p>NS1040 Wazalishaji: Laird Technologies Maelezo: NOISESORB SHEET 300X210X0.3MM Katika hisa: 757 pcs</p> <p>RFQ</p>	 <p>NS10165T4R7NNV Wazalishaji: Taiyo Yuden Maelezo: FIXED IND 4.7UH 5.88A 13.44 MOHM Katika hisa: 125847 pcs</p> <p>RFQ</p>
 <p>NS12-ATT01 Wazalishaji: Omron Automation & Safety Maelezo: NT625C/NT631/NT631C TO NS10 Katika hisa: 488 pcs</p> <p>RFQ</p>	 <p>NS102-100K Wazalishaji: US-Lasers, Inc. Maelezo: POWER SUPPLY FOR LASER DIODE SMD Katika hisa: 4815 pcs</p> <p>RFQ</p>

Copyright © 2020 Wasambazaji wa Usambazaji wa Vipengele vya Electronic.

E-mail: Info@infinity-electronic.com

Anwani: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

