



Laird Technologies

46X7401320.NN00

Nambari ya Sehemu:	46X7401320.NN00
Mtengenezaji / Brand:	Laird Technologies
Maelezo ya bidhaa	CONDUCTIVE TAPE 86-740 13MM WIDE
Datasheets:	46X7401320.NN00.pdf
Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Hali	1819 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

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

Ufafanuzi wa 46X7401320.NN00

NAMBARI YA SEHEMU	46X7401320.NN00
MTENGENEZAJI	Laird Technologies
MAELEZO	CONDUCTIVE TAPE 86-740 13MM WIDE
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	1819 pcs
KARATASI YA DATA	46X7401320.NN00.pdf
UPANA	1.181" (30.00mm)
WEKA	Shielding Tape
UZANI - KWA UJUMLA	0.002" (0.06mm)
SHAPE	-
MFULULIZO	86740
MAJINA MENGINE	46X7401320.NN00-ND 903-1551 Q7830032C
JOTO LA UENDESHAJI	-
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
NYENZO	Nickel-Copper (NI/CU) Fabric
UREFU	65.617' (20.00m)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
USHAURI	Conductive, Single Sided

Tags kuhusiana

Laird Technologies 46X7401320.NN00	Mgawanyiko wa 46X7401320.NN00	Mtoa 46X7401320.NN00
46X7401320.NN00 Bei	46X7401320.NN00 Picha	46X7401320.NN00 Image
Datasheet ya 46X7401320.NN00 PDF	46X7401320.NN00 Pakua Datasheet	Datasheet ya 46X7401320.NN00
46X7401320.NN00 Stock	Nunua 46X7401320.NN00	Nunua Laird Technologies 46X7401320.NN00
Laird Technologies 46X7401320.NN00	Mtoa Laird Technologies	Mgawanyiko wa Laird Technologies
Laird Technologies 46X7401320.NN00	Laird Technologies Wireless M2M 46X7401320.NN00	

Bidhaa zinazohusiana

<p>46X1N02020.NN00 Wazalishaji: Laird Technologies Maelezo: FABRIC TAPE COPPER Katika hisa: 1260 pcs</p> <p>RFQ</p>	<p>46X7501920.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-750 19MM WIDE Katika hisa: 1789 pcs</p> <p>RFQ</p>
<p>46X7501320.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-750 13MM WIDE Katika hisa: 1683 pcs</p> <p>RFQ</p>	<p>46X1N01920.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-749 19MM WIDE Katika hisa: 1446 pcs</p> <p>RFQ</p>
<p>46X1N01520.NN00 Wazalishaji: Laird Technologies Maelezo: FABRIC TAPE COPPER Katika hisa: 2028 pcs</p> <p>RFQ</p>	<p>46X7501020.NN00 Wazalishaji: Laird Technologies Maelezo: FABRIC TAPE COPPER Katika hisa: 3650 pcs</p> <p>RFQ</p>
<p>46X7401920.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-740 19MM WIDE Katika hisa: 1683 pcs</p> <p>RFQ</p>	<p>46X1N02520.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-749 25MM WIDE Katika hisa: 1167 pcs</p> <p>RFQ</p>
<p>46X1N01320.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-749 13MM WIDE Katika hisa: 1391 pcs</p> <p>RFQ</p>	<p>46X7402520.NN00 Wazalishaji: Laird Technologies Maelezo: CONDUCTIVE TAPE 86-740 25MM WIDE Katika hisa: 1357 pcs</p> <p>RFQ</p>
<p>46X7501520.NN00 Wazalishaji: Laird Technologies Maelezo: FABRIC TAPE COPPER Katika hisa: 2982 pcs</p> <p>RFQ</p>	<p>46X1N03020.NN00 Wazalishaji: Laird Technologies Maelezo: FABRIC TAPE COPPER Katika hisa: 974 pcs</p> <p>RFQ</p>

