

LAPIS Semiconductor

BU52274NUZ-ZE2

Tau Wae:	BU52274NUZ-ZE2
Kaihanga / Waitohu:	LAPIS Semiconductor
Whakaahuatanga hua	OMNIPOLAR HALL IC INCORPORATING
Ngā Rauemi:	BU52274NUZ-ZE2.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	395565 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o BU52274NUZ-ZE2

TAU WAE	BU52274NUZ-ZE2
KAIHANGA	LAPIS Semiconductor
WHAKAAHUATANGA	OMNIPOLAR HALL IC INCORPORATING
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	395565 pcs
PEPA RARAUNGA	BU52274NUZ-ZE2.pdf
MOMO	Digital Magnetometer
RAUPAPA	-
TE WHAKATAU	-
PAA / CASE	4-XDFN Exposed Pad
ĒTAHI INGOA	BU52274NUZ-ZE2TR
TAE MAHI	-40°C ~ 85°C
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
PAE TAE	-
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
ATANGA	-
MO TE INE	Heading
WHAKAAHUATANGA TAIPITOPITO	Compass X, Y 4-XDFN Exposed Pad
AXIS	X, Y

Ngā tūtohu e hāngai ana

LAPIS Semiconductor BU52274NUZ-ZE2	BU52274NUZ-ZE2 Kaiwhiwhi	BU52274NUZ-ZE2 Kaiwhakarato
BU52274NUZ-ZE2 Utu	BU52274NUZ-ZE2 Pikitia	BU52274NUZ-ZE2 Whakaahua
BU52274NUZ-ZE2 PDF Datasheet	BU52274NUZ-ZE2 Download Datasheet	Tuhinga BU52274NUZ-ZE2
BU52274NUZ-ZE2 Stock	Hokona BU52274NUZ-ZE2	Hokona LAPIS Semiconductor BU52274NUZ-ZE2
LAPIS Semiconductor BU52274NUZ-ZE2	LAPIS Semiconductor Kaiwhakarato	LAPIS Semiconductor Kaiwhiwhi
LAPIS Semiconductor BU52274NUZ-ZE2	Kionix Inc. BU52274NUZ-ZE2	Rohm Semiconductor BU52274NUZ-ZE2

Ngā Hua e hāngai ana

<p>BU52098GWZ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR DETECTION HALL IC IS M I roto i te taonga: 451053 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU5255SHFV-TR Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC COMPARATOR P-P HVSO5 I roto i te taonga: 92013 pcs</p> <p style="text-align: center;">RFQ</p>
<p>BU5265SHFV-TR Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC COMPARATOR P-P HVSO5 I roto i te taonga: 307391 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU5255HFV-TR Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC COMPARATOR P-P HVSO5 I roto i te taonga: 441489 pcs</p> <p style="text-align: center;">RFQ</p>
<p>BU52792GWZ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR HALL IC INCORPORATING I roto i te taonga: 362797 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU52272NUZ-ZE2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR DETECTION HALL IC I roto i te taonga: 824352 pcs</p> <p style="text-align: center;">RFQ</p>
<p>BU52273NUZ-ZE2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR HALL IC INCORPORATING I roto i te taonga: 412961 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU5265HFV-TR Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC COMPARATOR P-P HVSO5 I roto i te taonga: 419692 pcs</p> <p style="text-align: center;">RFQ</p>
<p>BU52742GUL-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: MAGNETIC SWITCH BIPOLAR 6XFBGA I roto i te taonga: 92508 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU52097GWZ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR DETECTION HALL IC IS M I roto i te taonga: 368793 pcs</p> <p style="text-align: center;">RFQ</p>
<p>BU52177GXZ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR HALL IC INCORPORATING I roto i te taonga: 309798 pcs</p> <p style="text-align: center;">RFQ</p>	<p>BU52095GWZ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: OMNIPOLAR DETECTION HALL IC IS M I roto i te taonga: 441249 pcs</p> <p style="text-align: center;">RFQ</p>