



Laird Technologies - Antennas

## VLT69273B2NG-518A

Tau Wae:	VLT69273B2NG-518A
Kaihanga / Waitohu:	Laird Technologies - Antennas
Whakaahuatanga hua	RF ANT 829MHZ/1.575GHZ DOME SMA
Ngā Rauemi:	VLT69273B2NG-518A.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	838 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 VLT69273B2NG-518A

TAU WAE	VLT69273B2NG-518A
KAIHANGA	Laird Technologies - Antennas
WHAKAAHUATANGA	RF ANT 829MHZ/1.575GHZ DOME SMA
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	838 pcs
PEPA RARAUNGA	VLT69273B2NG-518A.pdf
VSWR	2
WHAKAMUTUNGA	Connector, SMA Male
RAUPAPA	-
HOKI HOKI	-
MANA - MAX	50W
PACKAGING	Bulk
ĒTAHI INGOA	994-1269 VLT69273B2NG-518A-ND
TUHINGA O MUA	3
MOMO TAE	Panel Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TIAKI INGOA	IP67
TEITEI (MAX)	2.953" (75.00mm)
HUA	2.6dBi
MAHINGA RAWE	698MHz ~ 960MHz, 1.71GHz ~ 2.7GHz
RANGAHAU RŌPŪ	Wide Band
TAUTANGA (POARI / PAE)	829MHz, 1.575GHz, 2.2GHz
NGĀ ĀHUATANGA	-
WHAKAAHUATANGA TAIPITOPITO	829MHz, 1.575GHz, 2.2GHz GPS, LTE Dome RF Antenna 698MHz ~ 960MHz, 1.71GHz ~ 2.7GHz 2.6dBi Connector, SMA Male Panel Mount
NGA TONO	GPS, LTE
MOMO ANTENNA	Dome

### Ngā tūtohu e hāngai ana

Laird Technologies - Antennas VLT69273B2NG-518A	VLT69273B2NG-518A Kaiwhiwhi	VLT69273B2NG-518A Kaiwhakarato
VLT69273B2NG-518A Utu	VLT69273B2NG-518A Pikitia	VLT69273B2NG-518A Whakaahua
VLT69273B2NG-518A PDF Datasheet	VLT69273B2NG-518A Download Datasheet	Tuhinga VLT69273B2NG-518A
VLT69273B2NG-518A Stock	Hokona VLT69273B2NG-518A	Hokona Laird Technologies - Antennas VLT69273B2NG-518A
Laird Technologies - Antennas VLT69273B2NG-518A	Laird Technologies - Antennas Kaiwhakarato	Laird Technologies - Antennas Kaiwhiwhi
Laird Technologies - Antennas VLT69273B2NG-518A	Laird Technologies IAS VLT69273B2NG-518A	

### Ngā Hua e hāngai ana

<p><b>ANT-2.4-PW-QW</b> Kaihanga: Linx Technologies Whakaahuatanga: RF ANT 2.4GHZ WHIP STR CAB PAN I roto i te taonga: 13944 pcs</p> <p><b>RFQ</b></p>	<p><b>VLT69273B11G-518</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 829MHZ/1.575GHZ DOME CAB I roto i te taonga: 989 pcs</p> <p><b>RFQ</b></p>
<p><b>VLT69273W11G-518A</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 829MHZ/1.575GHZ DOME I roto i te taonga: 925 pcs</p> <p><b>RFQ</b></p>	<p><b>1000418</b> Kaihanga: Ethertronics Whakaahuatanga: RF ANT 2.4GHZ/4.9GHZ STAMPED MET I roto i te taonga: 13185 pcs</p> <p><b>RFQ</b></p>
<p><b>VLT69273W2NG-518A</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 829MHZ/1.575GHZ DOME SMA I roto i te taonga: 791 pcs</p> <p><b>RFQ</b></p>	<p><b>TANGO16/5M/LL/SMAM/SMAM/RP/S/26</b> Kaihanga: Siretta Whakaahuatanga: RF ANT 850MHZ/868MHZ DOME RP-SMA I roto i te taonga: 1803 pcs</p> <p><b>RFQ</b></p>
<p><b>SQ5153WP120RSM</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 5.5GHZ PANEL CAB BRKT MT I roto i te taonga: 1836 pcs</p> <p><b>RFQ</b></p>	<p><b>GNSSDM26B0500</b> Kaihanga: Pulse Electronics Corporation Whakaahuatanga: GNSS IP67 ACTIVE 26DB RHCP ANTEN I roto i te taonga: 3153 pcs</p> <p><b>RFQ</b></p>
<p><b>QWB246</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 244MHZ WHIP STR NMO BASE I roto i te taonga: 10281 pcs</p> <p><b>RFQ</b></p>	<p><b>W5010</b> Kaihanga: Pulse Electronics Corporation Whakaahuatanga: RF ANT 2.4GHZ WHIP STR RP-SMA ML I roto i te taonga: 13521 pcs</p> <p><b>RFQ</b></p>
<p><b>VLT69273W11G-518</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 829MHZ/1.575GHZ DOME CAB I roto i te taonga: 853 pcs</p> <p><b>RFQ</b></p>	<p><b>VLT69273B11G-518A</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 829MHZ/1.575GHZ DOME I roto i te taonga: 847 pcs</p> <p><b>RFQ</b></p>