



Laird Technologies - Antennas

TRA821/18503P

Tau Wae:

TRA821/18503P

Kaihanga / Waitohu:

Laird Technologies - Antennas

Whakaahuatanga hua

RF ANT 858MHZ/1.9GHZ DOME N FEM

Ngā Rauemi:

[TRA821/18503P.pdf](#)

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

1843 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 TRA821/18503P

TAU WAE	TRA821/18503P
KAIHANGA	Laird Technologies - Antennas
WHAKAAHUATANGA	RF ANT 858MHZ/1.9GHZ DOME N FEM
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	1843 pcs
PEPA RARAUNGA	TRA821/18503P.pdf
VSWR	2
WHAKAMUTUNGA	Connector, N Female
RAUPAPA	Phantom®
HOKI HOKI	-
MANA - MAX	100W
PACKAGING	Bulk
ĒTAHI INGOA	994-1071 TRA82118503P
TUHINGA O MUA	2
MOMO TAE	Panel Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TIAKI INGOA	-
TEITEI (MAX)	2.300" (58.42mm)
HUA	3dBi
MAHINGA RAWE	821MHz ~ 896MHz, 1.85GHz ~ 1.99GHz
RANGAHAU RŌPŪ	UHF (300 MHz ~ 1 GHz), UHF (1 GHz ~ 2 GHz)
TAUTANGA (POARI / PAE)	858MHz, 1.9GHz
NGĀ ĀHUATANGA	-
WHAKAAHUATANGA TAIPITOPITO	858MHz, 1.9GHz PCS Dome RF Antenna 821MHz ~ 896MHz, 1.85GHz ~ 1.99GHz 3dBi Connector, N Female Panel Mount
NGA TONO	PCS
MOMO ANTENNA	Dome

Ngā tūtohu e hāngai ana

Laird Technologies - Antennas TRA821/18503P	TRA821/18503P Kaihiwhi	TRA821/18503P Kaiwhakarato
TRA821/18503P Utu	TRA821/18503P Pikitia	TRA821/18503P Whakaahua
TRA821/18503P PDF Datasheet	TRA821/18503P Download Datasheet	Tuhinga TRA821/18503P
TRA821/18503P Stock	Hokona TRA821/18503P	Hokona Laird Technologies - Antennas TRA821/18503P
Laird Technologies - Antennas TRA821/18503P	Laird Technologies - Antennas Kaiwhakarato	Laird Technologies - Antennas Kaihiwhi
Laird Technologies - Antennas TRA821/18503P	Laird Technologies IAS TRA821/18503P	

Ngā Hua e hāngai ana

<p>TRA8903 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 900MHZ DOME NMO BASE MT I roto i te taonga: 2925 pcs</p> <p>RFQ</p>	<p>TRA8213NP Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ DOME N FEM PAN MT I roto i te taonga: 1496 pcs</p> <p>RFQ</p>
<p>TRA8213P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ DOME N FEM PAN MT I roto i te taonga: 1945 pcs</p> <p>RFQ</p>	<p>TRA8063N Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ DOME NMO BASE MT I roto i te taonga: 2439 pcs</p> <p>RFQ</p>
<p>TRA8063NP Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ DOME N FEM PAN MT I roto i te taonga: 1556 pcs</p> <p>RFQ</p>	<p>TRA8063P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ DOME N FEM PAN MT I roto i te taonga: 1631 pcs</p> <p>RFQ</p>
<p>TRA8063M3PW-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/1.9GHZ DOME N FEM I roto i te taonga: 2471 pcs</p> <p>RFQ</p>	<p>TRA821/18503 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 858MHZ/1.9GHZ DOME NMO I roto i te taonga: 2089 pcs</p> <p>RFQ</p>
<p>TRA8213 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ DOME NMO BASE MT I roto i te taonga: 2821 pcs</p> <p>RFQ</p>	<p>TRA8213N Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ DOME NMO BASE MT I roto i te taonga: 2741 pcs</p> <p>RFQ</p>
<p>TRA8063M3PB-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/1.9GHZ DOME N FEM I roto i te taonga: 2043 pcs</p> <p>RFQ</p>	<p>TRA8903N Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 900MHZ DOME NMO BASE MT I roto i te taonga: 2937 pcs</p> <p>RFQ</p>