



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

TRA806/17103

Tau Wae: **TRA806/17103**
 Whakaahuatanga Hua: RF ANT 850MHZ/900MHZ DOME NMO
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [1.TRA806/17103.pdf](#) [2.TRA806/17103.pdf](#)

Kaihanga / Waitohu: Laird Technologies - Antennas
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	TRA806/17103	Kaihanga	Laird Technologies - Antennas
Whakaahuatanga	RF ANT 850MHZ/900MHZ DOME NMO	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.TRA806/17103.pdf2.TRA806/17103.pdf		
VSWR	2, 2.5	Whakamutunga	Connector, NMO
Raupapa	Phantom®	Hoki Hoki	-
Mana - Max	100W	Packaging	Bulk
Tuhinga o mua	7	Momo Tae	Base 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	5.9dBi, 5.8dBi, 5.1dBi, 4.2dBi, 4.2dBi, 4.4dBi, 3dBi	Mahinga Rawe	806MHz ~ 960MHz, 1.575GHz, 1.71GHz ~ 2.17GHz, 2.4GHz ~ 2.5GHz
Rangahau Rōpū	Wide Band	Tautanga (Poari / Pae)	850MHz, 900MHz, 1.575GHz, 1.8GHz, 1.9GHz, 2.1GHz, 2.4GHz
Ngā āhuatanga	-	Whakaahuatanga Taipitopito	850MHz, 900MHz, 1.575GHz, 1.8GHz, 1.9GHz, 2.1GHz, 2.4GHz AMPS, DCS, GPS, GSM, PCS, UMTS Dome RF Antenna 806MHz ~ 960MHz, 1.575GHz, 1.71GHz ~ 2.17GHz, 2.4GHz ~ 2.5GHz 5.9dBi, 5.8dBi, 5.1dBi, 4.2dBi, 4.2dBi, 4.4dBi, 3dBi Connector, NMO Base Mount
Nga tono	AMPS, DCS, GPS, GSM, PCS, UMTS	Momo Antenna	Dome

Hua e Hono ana

<p>TRA8063 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ DOME NMO BASE MT Tikiake: TRA8063.pdf</p> <p>RFQ</p>	<p>TRA8063M3NW-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/1.9GHZ DOME NMO Tikiake: TRA8063M3NW-001.pdf</p> <p>RFQ</p>
<p>TRA7643 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: OMNI PH NMO 764-870MHZ</p> <p>RFQ</p>	<p>TRA760S3PB-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 815MHZ DOME NMO BASE MT</p> <p>RFQ</p>
<p>TRA806/17103P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/900MHZ DOME N FEM Tikiake: TRA806/17103P.pdf</p> <p>RFQ</p>	<p>TRA7603 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 815MHZ DOME NMO BASE MT Tikiake: TRA7603.pdf</p> <p>RFQ</p>
<p>TRA8063M3PB-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/1.9GHZ DOME N FEM Tikiake: TRA8063M3PB-001.pdf</p> <p>RFQ</p>	<p>TRA7463 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 771MHZ DOME NMO BASE MT Tikiake: TRA7463.pdf</p> <p>RFQ</p>
<p>TRA6MF Kaihanga: Conxall / Switchcraft Whakaahuatanga: CONN RCPT MALE MINI XLR 6P SLDR Tikiake: TRA6MF.pdf</p> <p>RFQ</p>	<p>TRA8063M3NB-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 850MHZ/1.9GHZ DOME NMO Tikiake: TRA8063M3NB-001.pdf</p> <p>RFQ</p>
<p>TRA6M Kaihanga: Conxall / Switchcraft Whakaahuatanga: CONN RCPT MALE MINI XLR 6P SLDR Tikiake: TRA6M.pdf</p> <p>RFQ</p>	<p>TRA80638UM Kaihanga: Laird Technologies - Antennas Whakaahuatanga: OMNI PH NMO 806-866MHZ 3 8UM MOT</p> <p>RFQ</p>

Nga tohu e pa ana

Laird Technologies - Antennas TRA806/17103	TRA806/17103 Kaitoha	TRA806/17103 Kaiwhakarato
TRA806/17103 Utu	TRA806/17103 Nga Whakaahua	TRA806/17103 Whakaahua
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