



Laird Technologies - Antennas

TRA806/17103

Numero ng Bahagi:	TRA806/17103
Tagagawa / Brand:	Laird Technologies - Antennas
Paglalarawan ng produkto	RF ANT 850MHZ/900MHZ DOME NMO
Mga Datasheet:	1.TRA806/17103.pdf 2.TRA806/17103.pdf
Katayuan ng RoHS	Lead free / RoHS Compliant
Stock Kondisyon	3090 pcs stock
Ipadala Mula	Hong Kong
Pagpapadala ng Way	DHL/Fedex/TNT/UPS/EMS

HUMILING NG PANIPI

Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.













Mga pagtutukoy ng TRA806/17103

NUMERO NG BAHAGI	TRA806/17103
MANUFACTURER	Laird Technologies - Antennas
PAGLALARAWAN	RF ANT 850MHZ/900MHZ DOME NMO
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
AVAILABLE ANG DAMI	3090 pcs
DATA SHEET	1.TRA806/17103.pdf 2.TRA806/17103.pdf
VSWR	2, 2.5
PAGWAWAKAS	Connector, NMO
SERYE	Phantom®
RETURN PAGKAWALA	-
POWER - MAX	100W
PACKAGING	Bulk
BILANG NG MGA BANDA	7
SALALAYAN TYPE	Base Mount
ANG SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
PAPASOK PROTEKSYON	-
TAAS (MAX)	2.300" (58.42mm)
PAKINABANG	5.9dBi, 5.8dBi, 5.1dBi, 4.2dBi, 4.2dBi, 4.4dBi, 3dBi
DALAS NG SAKLAW	806MHz ~ 960MHz, 1.575GHz, 1.71GHz ~ 2.17GHz, 2.4GHz ~ 2.5GHz
DALAS NG GRUPO	Wide Band
DALAS (CENTER / BAND)	850MHz, 900MHz, 1.575GHz, 1.8GHz, 1.9GHz, 2.1GHz, 2.4GHz
MGA TAMPOK	-
DETALYADONG PAGLALARAWAN	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
APLIKASYON	AMPS, DCS, GPS, GSM, PCS, UMTS
ANTENNA TYPE	Dome

Kaugnay na Mga Tag

Laird Technologies - Antennas TRA806/17103	TRA806/17103 Distributor	TRA806/17103 Supplier
TRA806/17103 Presyo	TRA806/17103 Pictures	TRA806/17103 Image
TRA806/17103 PDF Datasheet	TRA806/17103 I-download ang Datasheet	TRA806/17103 Datasheet
TRA806/17103 Stock	Bumili ng TRA806/17103	Bumili Laird Technologies - Antennas TRA806/17103
Laird Technologies - Antennas TRA806/17103	Laird Technologies - Antennas Supplier	Laird Technologies - Antennas Distributor
Laird Technologies - Antennas TRA806/17103	Laird Technologies IAS TRA806/17103	

Kaugnay na Mga Produkto

 <p>TRA8063M3PB-001 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 850MHZ/1.9GHZ DOME N FEM Sa stock: 2043 pcs</p> <p>RFQ</p>	 <p>TRA7463 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 771MHZ DOME NMO BASE MT Sa stock: 2765 pcs</p> <p>RFQ</p>
 <p>TRA8063M3NW-001 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 850MHZ/1.9GHZ DOME NMO Sa stock: 2215 pcs</p> <p>RFQ</p>	 <p>TRA6M Mga Tagagawa: Conxall / Switchcraft Paglalarawan: CONN RCPT MALE MINI XLR 6P SLDR Sa stock: 5282 pcs</p> <p>RFQ</p>
 <p>TRA8063 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 836MHZ DOME NMO BASE MT Sa stock: 3286 pcs</p> <p>RFQ</p>	 <p>TRA760S3PB-001 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 815MHZ DOME NMO BASE MT Sa stock: 1934 pcs</p> <p>RFQ</p>
 <p>TRA80638UM Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: OMNI PH NMO 806-866MHZ 3 8UM MOT Sa stock: 2280 pcs</p> <p>RFQ</p>	 <p>TRA7643 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: OMNI PH NMO 764-870MHZ Sa stock: 2530 pcs</p> <p>RFQ</p>
 <p>TRA6MF Mga Tagagawa: Conxall / Switchcraft Paglalarawan: CONN RCPT MALE MINI XLR 6P SLDR Sa stock: 2237 pcs</p> <p>RFQ</p>	 <p>TRA8063M3NB-001 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 850MHZ/1.9GHZ DOME NMO Sa stock: 2390 pcs</p> <p>RFQ</p>
 <p>TRA7603 Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 815MHZ DOME NMO BASE MT Sa stock: 3291 pcs</p> <p>RFQ</p>	 <p>TRA806/17103P Mga Tagagawa: Laird Technologies - Antennas Paglalarawan: RF ANT 850MHZ/900MHZ DOME N FEM Sa stock: 2292 pcs</p> <p>RFQ</p>

