



Laird Technologies - Antennas

S1718MP10TNF

Inombolo yendawo:

S1718MP10TNF

Umkhqizi / Umshicileli:


Laird Technologies - Antennas

Ingcaciso yeMveliso

RF ANT 1.8GHZ PANEL CAB CHAS MT

Maxwebhu:

RoHS Imeko

 Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi

ehong Kong

Indlela yokuthunyelwa

DHL/Fedex/TNT/UPS/EMS



ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.













Iinkcukacha zeS1718MP10TNF

INOMBOLO YENDAWO	S1718MP10TNF
UMENZI	Laird Technologies - Antennas
INKCAZO	RF ANT 1.8GHZ PANEL CAB CHAS MT
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	
VSWR	2
UKUPHELISWA	Cable (254mm) - TNC Female
UCHUNGECHUNGE	DirectLink™
UKUBUYISELA UKULAHLEKELWA	-
AMANDLA - UMAX	75W
PACKAGING	Bulk
INANI LAMABHANKI	1
UHLOBO LOKUPHAKAMISA	Chassis Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	1 (Unlimited)
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
UKUKHUSELA I-INGRESS	-
UBUKHULU (MAX)	5.701" (144.80mm)
FUMANA	7.5dBi
UHLU LOLWAZI	1.71GHz ~ 1.88GHz
IQELA LE FREQUENCY	UHF (1 GHz ~ 2 GHz)
UKUPHINDAPHINDA (ISIKO / IBHODI)	1.8GHz
IIMBONAKALO	-
INKCAZO ECACILEYO	1.8GHz DCS Panel RF Antenna 1.71GHz ~ 1.88GHz 7.5dBi Cable (254mm) - TNC Female Chassis Mount
IZICELO	DCS
UHLOBO LWE-ANTENNA	Panel

Amanqaku afanayo

Laird Technologies - Antennas S1718MP10TNF	Umhambisi we-S1718MP10TNF	Umboneleli we-S1718MP10TNF
Ixabiso le-S1718MP10TNF	Imifanekiso ye-S1718MP10TNF	Umfanekiso we-S1718MP10TNF
Idatha ye-S1718MP10TNF yePD	I-S1718MP10TNF Khuphela iDatasheet	Idatha ye-S1718MP10TNF
Ivenkile ye-S1718MP10TNF	Thenga IS1718MP10TNF	Thenga iLaird Technologies - Antennas S1718MP10TNF
Laird Technologies - Antennas S1718MP10TNF	Umboneleli we-Laird Technologies - Antennas	Umhambisi we-Laird Technologies - Antennas
Laird Technologies - Antennas S1718MP10TNF	Laird Technologies IAS S1718MP10TNF	

Iimveliso ezihambelanayo

 <p>S171E Abavelisi: Swanstrom Tools Inkcazo: CUTTER REVERSE ANGLE SUPERFLSH Ikhona evenkileni: 5 pcs</p> <p>RFQ</p>	 <p>S1713BNF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ WHIP STR N FEM Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>S1717HVP12NF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ CER PATCH CAB SMD Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>S1718P12NF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>S1718AMP10SMF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>S1718MP36NM Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>S171AH-2450S Abavelisi: Nearson Inkcazo: RF ANT 2.4GHZ WHIP TILT RP-SMA Ikhona evenkileni: 423 pcs</p> <p>RFQ</p>	 <p>S1718MP10NF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>S1718AMP10TNF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>S1718MP24NM Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>S1718MP10SMF Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>S1718MP18SMM Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 1.8GHZ PANEL CAB CHAS MT Ikhona evenkileni: Out stock</p> <p>RFQ</p>

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