



Laird Technologies - Antennas

S1711290P12NF

Nimewo Pati:

S1711290P12NF

Manifakti / Brand:

Laird Technologies - Antennas

Pwodwi deskripsyon

RF ANT 1.8GHZ PANEL CAB BRKT MT

Datasheets:

 S1711290P12NF.pdf

RoHS Status

 Plon gratis / RoHS konfòme

Stock kondisyon

533 pcs stock

Bato de

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS


[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan S1711290P12NF

NIMEWO PATI	S1711290P12NF
MANIFAKTI	Laird Technologies - Antennas
DESKRIPSYON	RF ANT 1.8GHZ PANEL CAB BRKT MT
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	533 pcs
DONE FÈY	 S1711290P12NF.pdf
VSWR	2
TÈMINASYON	Cable (305mm) - N Female
SERI	-
RETOUNEN PÈT	-
POUVWA - MAX	50W
ANBALAJ	Bulk
KANTITE GWROUP MIZIK	1
MOUNTING KALITE	Bracket Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	-
WOTÈ (MAX)	1.181" (30.00mm)
AKERI	12dBi
FREKANS RANGE	1.71GHz ~ 1.88GHz
GWROUP FREKANS	UHF (1 GHz ~ 2 GHz)
FREKANS (SANT / BAND)	1.8GHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	1.8GHz WiMax™ Panel RF Antenna 1.71GHz ~ 1.88GHz 12dBi Cable (305mm) - N Female Bracket Mount
APLIKASYON	WiMax™
ANTENNA TIP	Panel

Tags ki gen rapò

Laird Technologies - Antennas S1711290P12NF	S1711290P12NF Distributor	S1711290P12NF Founisè
S1711290P12NF Pri	S1711290P12NF Foto	S1711290P12NF Imaj
S1711290P12NF PDF Datasheet	S1711290P12NF Download Datasheet	S1711290P12NF Datasheet
S1711290P12NF Stock	Achte S1711290P12NF	Achte Laird Technologies - Antennas S1711290P12NF
Laird Technologies - Antennas S1711290P12NF	Laird Technologies - Antennas Founisè	Laird Technologies - Antennas Distribitè
Laird Technologies - Antennas S1711290P12NF	Laird Technologies IAS S1711290P12NF	

Pwodwi ki gen rapò

 <p>S1718AMP10SMF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ PANEL CAB CHAS MT Nan stok: 1578 pcs</p> <p>RFQ</p>	 <p>S1711-46 Konpayi fabrikasyon: Harwin Deskripsyon: SMT RFI SHIELD CLIP 100% TIN Nan stok: 221192 pcs</p> <p>RFQ</p>
 <p>S17112P12NF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ FLAT PNL CAB CHASS Nan stok: 4992 pcs</p> <p>RFQ</p>	 <p>S170E Konpayi fabrikasyon: Swanstrom Tools Deskripsyon: CUTTER REVERSE ANGLE SUPERFLSH Nan stok: 971 pcs</p> <p>RFQ</p>
 <p>S1718AMP10TNF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ PANEL CAB CHAS MT Nan stok: 1507 pcs</p> <p>RFQ</p>	 <p>S171 Konpayi fabrikasyon: Swanstrom Tools Deskripsyon: CUTTER REVERSE ANGLE SUPERFLSH Nan stok: 1206 pcs</p> <p>RFQ</p>
 <p>S1717HVP12NF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ CER PATCH CAB SMD Nan stok: 1101 pcs</p> <p>RFQ</p>	 <p>S1711-46R Konpayi fabrikasyon: Harwin Deskripsyon: RFI SHIELD CLIP TIN SMD Nan stok: 673010 pcs</p> <p>RFQ</p>
 <p>S1713BNF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ WHIP STR N FEM Nan stok: 4201 pcs</p> <p>RFQ</p>	 <p>S1711-06R Konpayi fabrikasyon: Harwin Deskripsyon: RFI SHIELD CLIP TIN SMD Nan stok: 615702 pcs</p> <p>RFQ</p>
 <p>S1711-06 Konpayi fabrikasyon: Harwin Deskripsyon: SMT RFI SHIELD CLIP 100/BAG Nan stok: 4498 pcs</p> <p>RFQ</p>	 <p>S1718MP10NF Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.8GHZ PANEL CAB CHAS MT Nan stok: 1738 pcs</p> <p>RFQ</p>