




GPSNMOAO20

Nimewo Pati:	GPSNMOAO20
Manifakti / Brand:	Laird Technologies - Antennas
Pwodwi deskripsyon	RF ANT 1.575GHZ DOME CAB BRKT MT 1.GPSNMOAO20.pdf 2.GPSNMOAO20.pdf 3.GPSNMOAO20.pdf
Datasheets:	1.GPSNMOAO20.pdf 2.GPSNMOAO20.pdf 3.GPSNMOAO20.pdf
RoHs Status	 Plon gratis / RoHS konfòme
Stock kondisyon	1604 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 GPSNMOAO20

NIMEWO PATI	GPSNMOAO20
MANIFAKTI	Laird Technologies - Antennas
DESKRIPSYON	RF ANT 1.575GHZ DOME CAB BRKT MT
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	1604 pcs
DONE FÈY	1.GPSNMOAO20.pdf 2.GPSNMOAO20.pdf 3.GPSNMOAO20.pdf
VSWR	-
TÈMINASYON	Cable (5.2M) - NMO
SERI	-
RETOUNEN PÈT	-
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)	0.750" (19.05mm)
AKERI	-
FREKANS RANGE	-
GWROUP FREKANS	UHF (1 GHz ~ 2 GHz)
FREKANS (SANT / BAND)	1.575GHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	1.575GHz GPS Dome RF Antenna Cable (5.2M) - NMO Bracket Mount
APLIKASYON	GPS
ANTENNA TIP	Dome

Tags ki gen rapò

Laird Technologies - Antennas GPSNMOAO20	GPSNMOAO20 Distributor	GPSNMOAO20 Founisè
GPSNMOAO20 Pri	GPSNMOAO20 Foto	GPSNMOAO20 Imaj
GPSNMOAO20 PDF Datasheet	GPSNMOAO20 Download Datasheet	GPSNMOAO20 Datasheet
GPSNMOAO20 Stock	Achte GPSNMOAO20	Achte Laird Technologies - Antennas GPSNMOAO20
Laird Technologies - Antennas GPSNMOAO20	Laird Technologies - Antennas Founisè	Laird Technologies - Antennas Distribitè
Laird Technologies - Antennas GPSNMOAO20	Laird Technologies IAS GPSNMOAO20	

Pwodwi ki gen rapò

 <p>GPSMOD1315 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 1.575GHZ CER PATCH U.FL Nan stok: 9485 pcs</p> <p>RFQ</p>	 <p>GPSPH LARGE Konpayi fabrikasyon: EasyBraid Co. Deskripsyon: GLOVES LARGE 24PC Nan stok: 6474 pcs</p> <p>RFQ</p>
 <p>GPSPD LARGE Konpayi fabrikasyon: EasyBraid Co. Deskripsyon: GLOVES LARGE 24PC Nan stok: 5048 pcs</p> <p>RFQ</p>	 <p>GPSS137DP-001 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT GPS SV STD 137MHZ Nan stok: 3690 pcs</p> <p>RFQ</p>
 <p>GPSP-GB Konpayi fabrikasyon: Panduit Deskripsyon: LABEL GRAYBAR LOGO Nan stok: 6313 pcs</p> <p>RFQ</p>	 <p>GPSMBMM Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: GPSMB MAG MOUNT Nan stok: 3690 pcs</p> <p>RFQ</p>
 <p>GPSS149DP0-001 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT GPS SV STD CENTER 149MHZ Nan stok: 774 pcs</p> <p>RFQ</p>	 <p>GPSS149DM0-001 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT GPS SV STM CENTER 149MHZ Nan stok: 781 pcs</p> <p>RFQ</p>
 <p>GPSNMOAO Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 1.575GHZ DOME CAB BRKT MT Nan stok: 1769 pcs</p> <p>RFQ</p>	 <p>GPSMOD1333 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 1.575GHZ CER PATCH U.FL Nan stok: 10124 pcs</p> <p>RFQ</p>
 <p>GPSMOD2515 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 1.575GHZ CER PATCH SLD Nan stok: 9063 pcs</p> <p>RFQ</p>	 <p>GPSMOD2533 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 1.575GHZ CER PATCH SLD Nan stok: 10424 pcs</p> <p>RFQ</p>