



ETRAB8063NP

Nimewo Pati:	ETRAB8063NP
Manifakti / Brand:	Laird Technologies - Antennas
Pwodwi deskripsyon	RF ANT 851MHZ WHIP STR N FEM PAN
Datasheets:	1.ETRAB8063NP.pdf 2.ETRAB8063NP.pdf
RoHS Status	Plon gratis / RoHS konfòme
Stock kondisyon	1942 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 ETRAB8063NP

NIMEWO PATI	ETRAB8063NP
MANIFAKTI	Laird Technologies - Antennas
DESKRIPSYON	RF ANT 851MHZ WHIP STR N FEM PAN
PLOON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	1942 pcs
DONE FÈY	1.ETRAB8063NP.pdf 2.ETRAB8063NP.pdf
VSWR	-
TÈMINASYON	Connector, N Female
SERI	Phantom Elite®
RETOUNEN PÈT	-
POUVWA - MAX	150W
ANBALAJ	Bulk
KANTITE GWOUPE MIZIK	1
MOUNTING KALITE	Panel Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLOON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	-
WOTÈ (MAX)	3.325" (84.46mm)
AKERI	3dBi
FREKANS RANGE	806MHz ~ 866MHz
GWOUPE FREKANS	UHF (300 MHz ~ 1 GHz)
FREKANS (SANT / BAND)	851MHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	851MHz Whip, Straight RF Antenna 806MHz ~ 866MHz 3dBi Connector, N Female Panel Mount
APLIKASYON	-
ANTENNA TIP	Whip, Straight

Tags ki gen rapò

Laird Technologies - Antennas ETRAB8063NP	ETRAB8063NP Distributor	ETRAB8063NP Founisè
ETRAB8063NP Pri	ETRAB8063NP Foto	ETRAB8063NP Imaj
ETRAB8063NP PDF Datasheet	ETRAB8063NP Download Datasheet	ETRAB8063NP Datasheet
ETRAB8063NP Stock	Achte ETRAB8063NP	Achte Laird Technologies - Antennas ETRAB8063NP
Laird Technologies - Antennas ETRAB8063NP	Laird Technologies - Antennas Founisè	Laird Technologies - Antennas Distribitè
Laird Technologies - Antennas ETRAB8063NP	Laird Technologies IAS ETRAB8063NP	

Pwodwi ki gen rapò

<p>ETRAB8063P Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 851MHZ WHIP STR N FEM PAN Nan stok: 1954 pcs</p> <p>RFQ</p>	<p>ETRAB7603 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT OMNI PHE NMO 760-870MHZ Nan stok: 2820 pcs</p> <p>RFQ</p>
<p>ETRAB7463 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 771MHZ WHIP STR NMO BASE Nan stok: 2438 pcs</p> <p>RFQ</p>	<p>ETRAB8903 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 915MHZ WHIP STR NMO BASE Nan stok: 2313 pcs</p> <p>RFQ</p>
<p>ETRAB821/18503P Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 858MHZ/1.9GHZ WHIP STR N Nan stok: 1606 pcs</p> <p>RFQ</p>	<p>ETRAB8213 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 858MHZ WHIP STR NMO BASE Nan stok: 2736 pcs</p> <p>RFQ</p>
<p>ETRAB821/18503 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 858MHZ/1.9GHZ WHIP STR Nan stok: 2477 pcs</p> <p>RFQ</p>	<p>ETRAB7603P Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT OMNI PHE E PMT 760-870MHZ Nan stok: 1955 pcs</p> <p>RFQ</p>
<p>ETRAB7643 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT OMNI PHE NMO 764-806MHZ Nan stok: 3110 pcs</p> <p>RFQ</p>	<p>ETRAB9023 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 915MHZ WHIP STR NMO BASE Nan stok: 3005 pcs</p> <p>RFQ</p>
<p>ETRAB8063 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 851MHZ WHIP STR NMO BASE Nan stok: 2700 pcs</p> <p>RFQ</p>	<p>ETRAB7463P Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 771MHZ WHIP STR N FEM PAN Nan stok: 2040 pcs</p> <p>RFQ</p>