



Laird Technologies - Antennas

EXCN1795SM

Nimewo Pati:

Manifakti / Brand:

Pwodwi deskripsyon

Datasheets:

RoHS Status


Bato de

Shipment Way

EXCN1795SM

Laird Technologies - Antennas

ANT TWO-WAY 1710-1880MHZ

 Plon gratis / RoHS konfòme

Hong Kong

DHL/Fedex/TNT/UPS/EMS


[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan EXCN1795SM

NIMEWO PATI	EXCN1795SM
MANIFAKTI	Laird Technologies - Antennas
DESKRIPSYON	ANT TWO-WAY 1710-1880MHZ
PLOON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	
SERI	Tuf Duck®
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLOON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAYE DESKRIPSYON	RF Antenna

Tags ki gen rapò

Laird Technologies - Antennas EXCN1795SM	Distribitè EXCN1795SM	Founisè EXCN1795SM
Pri EXCN1795SM	EXCN1795SM Foto	EXCN1795SM Imaj
EXCN1795SM PDF Datasheet	EXCN1795SM Download Datasheet	Fèy EXCN1795SM
EXCN1795SM Stock	Achte EXCN1795SM	Achte Laird Technologies - Antennas EXCN1795SM
Laird Technologies - Antennas EXCN1795SM	Laird Technologies - Antennas Supplier	Distribitè Laird Technologies - Antennas
Laird Technologies - Antennas EXCN1795SM	Laird Technologies IAS EXCN1795SM	

Pwodwi ki gen rapò

 EXC902TNX Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR TNX CONN Nan stok: Out stock RFQ	 EXCN2400RTN Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 2.4GHZ WHIP STR RP-TNC 4" Nan stok: Out stock RFQ
 EXCN824SM Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT TWO-WAY 824-896MHZ 1/2W Nan stok: Out stock RFQ	 EXC902SFJ Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR SFJ CONN Nan stok: Out stock RFQ
 EXC902TN Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR TNC MALE Nan stok: Out stock RFQ	 EXCN1920SM Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT TWO-WAY 1850-1990MHZ Nan stok: Out stock RFQ
 EXC902SFU Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR SFU CONN Nan stok: Out stock RFQ	 EXCN2400TN Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 2.4GHZ WHIP STR TNC 4" Nan stok: Out stock RFQ
 EXCN824/1850SM Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ANT TWO-WAY 824/1850MHZ QW Nan stok: Out stock RFQ	 EXC902SM Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR SMA MALE Nan stok: 7 pcs RFQ
 EXC902SMLH Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 931MHZ WHIP STR SMA MALE Nan stok: Out stock RFQ	 EXCAP Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: ACCY CAP FOR DEXC ANTENNA Nan stok: Out stock RFQ