



Pulse Electronics Corporation

ICEFIN806NMO

Nimewo Pati:

ICEFIN806NMO

Manifakti / Brand:

Pulse Electronics Corporation


Pwodwi deskripsyon

RF ANT 883MHZ BLADE NMO PAN MT

Datasheets:

[1.ICEFIN806NMO.pdf](#)
[2.ICEFIN806NMO.pdf](#)

RoHs Status

 Plon gratis / RoHS konfòm

Stock kondisyon

3568 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 ICEFIN806NMO

NIMEWO PATI	ICEFIN806NMO
MANIFAKTI	Pulse Electronics Corporation
DESKRIPSYON	RF ANT 883MHZ BLADE NMO PAN MT
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòm
KANTITE KI DISPONIB	3568 pcs
DONE FÈY	1.ICEFIN806NMO.pdf 2.ICEFIN806NMO.pdf
VSWR	2
TÈMINASYON	Connector, NMO
SERI	ICEFIN
RETOUNEN PÈT	-
LÒT NON YO	553-3952
KANTITE GWOUPE MIZIK	1
MOUNTING KALITE	Panel Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	IP67
WOTÈ (MAX)	3.099" (78.71mm)
AKERI	2.9dBi
FREKANS RANGE	806MHz ~ 960MHz
GWOUPE FREKANS	UHF (300 MHz ~ 1 GHz)
FREKANS (SANT / BAND)	883MHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	883MHz LTE, Wi-Fi Blade RF Antenna 806MHz ~ 960MHz 2.9dBi Connector, NMO Panel Mount
APLIKASYON	LTE, Wi-Fi
ANTENNA TIP	Blade

Tags ki gen rapò

Pulse Electronics Corporation ICEFIN806NMO	ICEFIN806NMO Distributor	ICEFIN806NMO Founisè
ICEFIN806NMO Pri	ICEFIN806NMO Foto	ICEFIN806NMO Imaj
ICEFIN806NMO PDF Datasheet	ICEFIN806NMO Download Datasheet	ICEFIN806NMO Datasheet
ICEFIN806NMO Stock	Achte ICEFIN806NMO	Achte Pulse Electronics Corporation ICEFIN806NMO
Pulse Electronics Corporation ICEFIN806NMO	Pulse Electronics Corporation Founisè	Pulse Electronics Corporation Distribitè
Pulse Electronics Corporation ICEFIN806NMO	Pulse A Technitrol Company ICEFIN806NMO	Pulse ICEFIN806NMO

Pwodwi ki gen rapò

 <p>ICEFINWDMN Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 2.4GHZ/5.4GHZ BLADE N FEM Nan stok: 1903 pcs</p> <p>RFQ</p>	 <p>ICEFIN698/960NMO Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT BLADE 783MHZ N FEMALE Nan stok: 2430 pcs</p> <p>RFQ</p>
 <p>ICEFIN698/869DMN Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 783MHZ BLADE N FEM CONN Nan stok: 1965 pcs</p> <p>RFQ</p>	 <p>ICEPIC Konpayi fabrikasyon: RF Solutions Deskripsyon: EMULATOR ICEPIC Nan stok: 218 pcs</p> <p>RFQ</p>
 <p>ICEFIN49DMN Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 5.5GHZ BLADE N FEM CONN Nan stok: 1921 pcs</p> <p>RFQ</p>	 <p>ICEFIN49NMOHF Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 5.5GHZ BLADE NMO BASE MT Nan stok: 2373 pcs</p> <p>RFQ</p>
 <p>ICEFINLDMN Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 829MHZ/2.2GHZ BLADE N FEM Nan stok: 1804 pcs</p> <p>RFQ</p>	 <p>ICEFIN24NMOHF Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 2.4GHZ BLADE NMO BASE MT Nan stok: 2550 pcs</p> <p>RFQ</p>
 <p>ICEFINWNMOHF Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 2.4GHZ/5.4GHZ BLADE NMO Nan stok: 2775 pcs</p> <p>RFQ</p>	 <p>ICEPIC2 Konpayi fabrikasyon: RF Solutions Deskripsyon: EMULATOR ICEPIC2 Nan stok: 2905 pcs</p> <p>RFQ</p>
 <p>ICEFINLNMOHF Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 829MHZ/2.2GHZ BLADE NMO Nan stok: 2453 pcs</p> <p>RFQ</p>	 <p>ICEFIN806DMN Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: RF ANT 883MHZ BLADE N FEM CONN Nan stok: 2051 pcs</p> <p>RFQ</p>