



Taoglas

MA501.C.AC.001

Nimewo Pati:	MA501.C.AC.001
Manifakti / Brand:	Taoglas
Pwodwi deskripsyon	RF ANT 1.575GHZ/2.4GHZ DOME CAB
Datasheets:	MA501.C.AC.001.pdf
RoHS Status	Plon gratis / RoHS konfòm
Stock kondisyon	1091 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 MA501.C.AC.001

NIMEWO PATI	MA501.C.AC.001
MANIFAKTI	Taoglas
DESKRIPSYON	RF ANT 1.575GHZ/2.4GHZ DOME CAB
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòm
KANTITE KI DISPONIB	1091 pcs
DONE FÈY	MA501.C.AC.001.pdf
VSWR	2, 1.8
TÈMINASYON	Cable (3M) - SMA Male (1), RP-SMA Male (1)
SERI	-
RETOUNEN PÈT	-12.1dB, -15.3dB
ANBALAJ	Bulk
LÒT NON YO	931-1094 MA.501.A.A301111.C305151 MA.501.A.A301111.C30G151 MA.501.B.A301111.C305151 MA.501.C.A301111.C305151 MA501CA301111C305151
KANTITE GWROUP MIZIK	3
MOUNTING KALITE	Panel Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	IP67, IP69K
WOTÈ (MAX)	1.142" (29.00mm)
AKERI	2dBi, 4.05dBi, 4.37dBi
FREKANS RANGE	1.57GHz ~ 1.58GHz, 2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz
GWROUP FREKANS	Wide Band
FREKANS (SANT / BAND)	1.575GHz, 2.4GHz, 5.2GHz
KARAKTERISTIK YO	LNA, Filter
DETAYE DESKRIPSYON	1.575GHz, 2.4GHz, 5.2GHz Bluetooth, GPS, WLAN, Zigbee™ Dome RF Antenna 1.57GHz ~ 1.58GHz, 2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz 2dBi, 4.05dBi, 4.37dBi Cable (3M) - SMA Male (1), RP-SMA Male (1) Panel Mount
APLIKASYON	Bluetooth, GPS, WLAN, Zigbee™
ANTENNA TIP	Dome

Tags ki gen rapò

Taoglas MA501.C.AC.001	MA501.C.AC.001 Distributor	MA501.C.AC.001 Founisè
MA501.C.AC.001 Pri	MA501.C.AC.001 Foto	MA501.C.AC.001 Imaj
MA501.C.AC.001 PDF Datasheet	MA501.C.AC.001 Download Datasheet	MA501.C.AC.001 Datasheet
MA501.C.AC.001 Stock	Achte MA501.C.AC.001	Achte Taoglas MA501.C.AC.001
Taoglas MA501.C.AC.001	Taoglas Founisè	Taoglas Distribitè
Taoglas MA501.C.AC.001	Taoglas Limited MA501.C.AC.001	

Pwodwi ki gen rapò

<p>MA501C224KAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.22UF 100V X7R AXIAL Nan stok: 4034 pcs</p> <p>RFQ</p>	<p>MA501A303FAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.03UF 100V NP0 AXIAL Nan stok: 3128 pcs</p> <p>RFQ</p>
<p>MA501E334MAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.33UF 100V Z5U AXIAL Nan stok: 2750 pcs</p> <p>RFQ</p>	<p>MA501C334KAATR1 Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.33UF 100V X7R AXIAL Nan stok: 6160 pcs</p> <p>RFQ</p>
<p>MA501A333FAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.033UF 100V NP0 AXIAL Nan stok: 4743 pcs</p> <p>RFQ</p>	<p>MA501A902FAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 9000PF 100V NP0 AXIAL Nan stok: 4697 pcs</p> <p>RFQ</p>
<p>MA501A223JAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.022UF 100V NP0 AXIAL Nan stok: 5720 pcs</p> <p>RFQ</p>	<p>MA501E474MAATR1 Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.47UF 100V Z5U AXIAL Nan stok: 6193 pcs</p> <p>RFQ</p>
<p>MA501C334KAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.33UF 100V X7R AXIAL Nan stok: 6637 pcs</p> <p>RFQ</p>	<p>MA501A273FAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.027UF 100V NP0 AXIAL Nan stok: 6074 pcs</p> <p>RFQ</p>
<p>MA501A103JAATR1 Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 10000PF 100V NP0 AXIAL Nan stok: 4326 pcs</p> <p>RFQ</p>	<p>MA501C473KAA Konpayi fabrikasyon: AVX Corporation Deskripsyon: CAP CER 0.047UF 100V X7R AXIAL Nan stok: 5243 pcs</p> <p>RFQ</p>

