



Laird Technologies - Antennas

## CAF94520(IG2450-NF12)

Nambari ya Sehemu:

CAF94520(IG2450-NF12)

Mtengenezaji / Brand:

Laird Technologies - Antennas

Maelezo ya bidhaa

RF ANT 2.4GHZ DOME N FEM CLP 12"

Datasheets:

Hali ya RoHs

 Kuongoza bure / RoHS Inavyotakiwa

Meli Kutoka

Hong Kong

Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS



 OMBI LA NUKUU
 

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.













## Ufafanuzi wa CAF94520(IG2450-NF12)

NAMBARI YA SEHEMU	CAF94520(IG2450-NF12)
MTENGENEZAJI	Laird Technologies - Antennas
MAELEZO	RF ANT 2.4GHZ DOME N FEM CLP 12"
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KARATASI YA DATA	
VSWR	2
KUONDOLEWA	Connector, N Female
MFULULIZO	-
KURUDI KUPOTEZA	-
UFUNGAJI	Bulk
IDADI YA BENDI	1
AINA YA KUINUA	Clip
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
ULINZI WA INGRESS	-
UREFU (MAX)	-
PATA	6dBi
MZUNGUKO WA MZUNGUKO	2.4GHz ~ 2.5GHz
KIKUNDI CHA FREQUENCY	UHF (2 GHz ~ 3 GHz)
FREQUENCY (KITUO / BAND)	2.4GHz
VIPENGELE	-
MAELEZO YA KINA	2.4GHz Dome RF Antenna 2.4GHz ~ 2.5GHz 6dBi Connector, N Female Clip
MAOMBI	-
AINA YA ANTENNA	Dome

## Tags kuhusiana

Laird Technologies - Antennas CAF94520(IG2450-NF12)	Msambaraji wa CAF94520(IG2450-NF12)	Mtoaji wa CAF94520(IG2450-NF12)
Bei ya CAF94520(IG2450-NF12)	Picha za CAF94520(IG2450-NF12)	Picha ya CAF94520(IG2450-NF12)
Datasheet ya PDF ya CAF94520(IG2450-NF12)	Datasheet ya kupakua CAF94520(IG2450-NF12)	Datasheet ya CAF94520(IG2450-NF12)
CAF94520(IG2450-NF12) Hisa	Nunua CAF94520(IG2450-NF12)	Nunua Laird Technologies - Antennas CAF94520(IG2450-NF12)
Laird Technologies - Antennas CAF94520(IG2450-NF12)	Mtoaji wa Laird Technologies - Antennas	Msambaraji wa Laird Technologies - Antennas
Laird Technologies - Antennas CAF94520(IG2450-NF12)	Laird Technologies IAS CAF94520(IG2450-NF12)	

## Bidhaa zinazohusiana

 <p><b>CAF94521(IG2450-RB12)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ DOME RP-BNC 12" Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94504</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ/5.3GHZ PCB TRACE Katika hisa: 71 pcs</p> <p><b>RFQ</b></p>
 <p><b>CAF94519(IG2450-RS60)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ DOME RP-SMA ML 60" Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94569AA(ID2450-RS36)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ MOD CAB CHAS 36" Katika hisa: Out stock</p> <p><b>RFQ</b></p>
 <p><b>CAF94512(IG2450-NF36)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ DOME N FEM SMD 36" Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94505</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ/5.3GHZ PCB TRACE Katika hisa: Out stock</p> <p><b>RFQ</b></p>
 <p><b>CAF94514(IG2450-RB36)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ DOME RPBNC CLP 36" Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94526(WIP2450-I)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ MODULE Katika hisa: Out stock</p> <p><b>RFQ</b></p>
 <p><b>CAF94568(IGO2450-RT12)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ WHIP STR CABLE 12" Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94527(IG2450-RB36)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: ANT OMNIDIR 6DBI 36"RG-142 RPBNC Katika hisa: Out stock</p> <p><b>RFQ</b></p>
 <p><b>CAF94571</b> Wazalishaji: Laird Technologies - Antennas Maelezo: ANT DUCK MICROBLUE STRGHT RP SMA Katika hisa: Out stock</p> <p><b>RFQ</b></p>	 <p><b>CAF94513(IG2450-SM36)</b> Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 2.4GHZ DOME SMA MALE 36" Katika hisa: Out stock</p> <p><b>RFQ</b></p>

Hati miliki © 2020 Msambazaji wa kuaminika wa Vipengele vya Elektroniki - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Anwani: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

