



Laird Technologies - Antennas



MAF95098

Part Number:	MAF95098
Manufacturer/Brand:	Laird Technologies - Antennas
Product description	RF ANT 2.4GHZ PCB TRACE CAB SMD
Datasheets:	 MAF95098.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MAF95098

PART NUMBER	MAF95098
MANUFACTURER	Laird Technologies - Antennas
DESCRIPTION	RF ANT 2.4GHZ PCB TRACE CAB SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MAF95098.pdf
VSWR	-
TERMINATION	Cable (203mm) - IPEX MHF
SERIES	NanoBlue
RETURN LOSS	-
PACKAGING	Bulk
NUMBER OF BANDS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
HEIGHT (MAX)	0.032" (0.81mm)
GAIN	2dBi
FREQUENCY RANGE	2.4GHz ~ 2.5GHz
FREQUENCY GROUP	UHF (2 GHz ~ 3 GHz)
FREQUENCY (CENTER/BAND)	2.4GHz
FEATURES	-
DETAILED DESCRIPTION	2.4GHz Bluetooth, Wi-Fi PCB Trace RF Antenna 2.4GHz ~ 2.5GHz 2dBi Cable (203mm) - IPEX MHF Surface Mount
APPLICATIONS	Bluetooth, Wi-Fi
ANTENNA TYPE	PCB Trace

Related Tags

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Related Products

 MAF95101 Manufacturers: Laird Technologies - Antennas Description: ANT CBL ASSY 1.13MM UFL TO IU.FL In stock: Out stock RFQ	 MAF95088 Manufacturers: Laird Technologies - Antennas Description: ANT EMB NANO 802.11BG IPEX In stock: Out stock RFQ
 MAF95096 Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.4/5.5GHZ FLAT PATCH CAB In stock: Out stock RFQ	 MAF95087 Manufacturers: Laird Technologies - Antennas Description: ANT EMB NANO 802.11BG IPEX In stock: Out stock RFQ
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