



Laird Technologies - Antennas



EB8965C

Part Number:	EB8965C
Manufacturer/Brand:	Laird Technologies - Antennas
Product description	RF ANT 933MHZ WHIP STR NMO BASE
Datasheets:	 EB8965C.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of EB8965C

PART NUMBER	EB8965C
MANUFACTURER	Laird Technologies - Antennas
DESCRIPTION	RF ANT 933MHZ WHIP STR NMO BASE
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 EB8965C.pdf
VSWR	2
TERMINATION	Connector, NMO
SERIES	-
RETURN LOSS	-
POWER - MAX	200W
PACKAGING	Bulk
OTHER NAMES	994-1218 EB8965C-ND
NUMBER OF BANDS	1
MOUNTING TYPE	Base Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
HEIGHT (MAX)	-
GAIN	5dBi
FREQUENCY RANGE	896MHz ~ 970MHz
FREQUENCY GROUP	UHF (300 MHz ~ 1 GHz)
FREQUENCY (CENTER/BAND)	933MHz
FEATURES	-
DETAILED DESCRIPTION	933MHz GSM Whip, Straight RF Antenna 896MHz ~ 970MHz 5dBi Connector, NMO Base Mount
APPLICATIONS	GSM
ANTENNA TYPE	Whip, Straight

Related Tags

Laird Technologies - Antennas EB8965C	EB8965C Distributor	EB8965C Supplier
EB8965C Price	EB8965C Pictures	EB8965C Image
EB8965C PDF Datasheet	EB8965C Download Datasheet	EB8965C Datasheet
EB8965C Stock	Buy EB8965C	Buy Laird Technologies - Antennas EB8965C
Laird Technologies - Antennas EB8965C	Laird Technologies - Antennas Supplier	Laird Technologies - Antennas Distributor
Laird Technologies - Antennas EB8965C	Laird Technologies IAS EB8965C	

Related Products

 EB85-B0K1030X Manufacturers: Dale / Vishay Description: EDGE CONNECTOR DUAL In stock: Out stock RFQ	 EB83-S0L2240X Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 44POS 0.156 In stock: Out stock RFQ
 EB8963 Manufacturers: Laird Technologies - Antennas Description: WHIP EF OC 896-970MHZ In stock: Out stock RFQ	 EB83-S0L1860X Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 36POS 0.156 In stock: Out stock RFQ
 EB83-S0L2240W-D Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 44POS 0.156 In stock: Out stock RFQ	 EB83-S0L1840X Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 36POS 0.156 In stock: Out stock RFQ
 EB8963RO Manufacturers: Laird Technologies - Antennas Description: WHIP EF OC 896-970MHZ 933MHZ In stock: Out stock RFQ	 EB8963CRO Manufacturers: Laird Technologies - Antennas Description: WHIP EF CC 896-970MHZ 933MHZ In stock: Out stock RFQ
 EB83-S0L1540X Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 30POS 0.156 In stock: Out stock RFQ	 EB8963C Manufacturers: Laird Technologies - Antennas Description: WHIP EF CC 896-970MHZ 933MHZ In stock: Out stock RFQ
 EB8965CRO Manufacturers: Laird Technologies - Antennas Description: WHIP EF TC 896-970MHZ 933MHZ In stock: Out stock RFQ	 EB83-S0L2240W Manufacturers: Dale / Vishay Description: CONN EDGE DUAL FEMALE 44POS 0.156 In stock: Out stock RFQ