



## BB4502N

Part Number: BB4502N  
 Manufacturer/Brand: Laird Technologies - Antennas  
 Product description: RF ANT 460MHZ WHIP STR NMO BASE  
 Datasheets: [BB4502N.pdf](#)  
 RoHS Status: Lead free / RoHS Compliant  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS



[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

### Specifications of BB4502N

PART NUMBER	BB4502N
MANUFACTURER	Laird Technologies - Antennas
DESCRIPTION	RF ANT 460MHZ WHIP STR NMO BASE
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">BB4502N.pdf</a>
VSWR	2
TERMINATION	Connector, NMO
SERIES	-
RETURN LOSS	-
PACKAGING	Bulk
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)	12.500" (317.50mm)
GAIN	2.4dBi
FREQUENCY RANGE	450MHz ~ 470MHz
FREQUENCY GROUP	UHF (300 MHz ~ 1 GHz)
FREQUENCY (CENTER/BAND)	460MHz
FEATURES	-
DETAILED DESCRIPTION	460MHz Whip, Straight RF Antenna 450MHz ~ 470MHz 2.4dBi Connector, NMO Base Mount
APPLICATIONS	-
ANTENNA TYPE	Whip, Straight

### Related Tags

Laird Technologies - Antennas BB4502N	BB4502N Distributor	BB4502N Supplier
BB4502N Price	BB4502N Pictures	BB4502N Image
BB4502N PDF Datasheet	BB4502N Download Datasheet	BB4502N Datasheet
BB4502N Stock	Buy BB4502N	Buy Laird Technologies - Antennas BB4502N
Laird Technologies - Antennas BB4502N	Laird Technologies - Antennas Supplier	Laird Technologies - Antennas Distributor
Laird Technologies - Antennas BB4502N	Laird Technologies IAS BB4502N	

### Related Products

<p><b>BB4502NNL</b>                  Manufacturers: Laird Technologies - Antennas                  Description: WHIP MC 1/2 450-470MHZ 2.4 BK                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4503R</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 460MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BB439E6327HTSA1</b>                  Manufacturers: International Rectifier (Infineon Technologies)                  Description: DIODE RF SGL 28V 20MA SOD323-2                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4305CNS</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 440MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BB4503S</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 460MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4503</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 460MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BB4305CN</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 440MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4502NS</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 460MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BB4303S</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 430MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4305C</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 440MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BB4303</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 440MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BB4502NR</b>                  Manufacturers: Laird Technologies - Antennas                  Description: RF ANT 460MHZ WHIP STR NMO BASE                  In stock: Out stock  <a href="#">RFQ</a></p>