



B8065C



MOBILE COIL ANTENNAS

Laird mobile antennas and accessories are the world standard for reliable, high performance communication parts. Established in-market presence and innovative design techniques, with verified product specifications and a variety of connection options adds to the Laird reputation for rugged reliability in hazardous situations and harsh environments.

As the industry leader in mobile antenna products and accessories Laird produces antennas and accessories in a diverse number of styles and configurations. To ensure maximum reliability antennas and accessories are engineered and manufactured to deliver optimum performance within published specifications in operational critical applications.



Prototyping Available



Custom Solutions



Standard Stock



Samples Available

Specifications

Additional Product Description

WHIP,MC,CC,806-866 MHz

Applications

Vehicular

Body material

EPDM Rubber

Dimension (Length - inches)

10000

Antenna Type

B-base

Bands

1

Connector Type

NMO

Freq. Range 746 - 870

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16.00	Yes
Freq. Range 806 - 928	Frequency
Yes	806 - 866 MHz
Frequency Range	Gain
806-894 MHz	5 dBi
Humidity	Keywords
96 percent at 85C	W170,CELL CLIENT,Cellular IAS,B-base,Omnidirectional,Vertical Polarization,Surface,NMO,Outdoor
Market	Mount Style
Vehicular,	Surface
No. of Ports	Number of connectors
1	1
Operating Temperature	PL Code
-45 to 85C	W700
Pattern Type	Polarization
Omnidirectional	Vertical
Product Line	UL Flammability
Mobile Coil Antennas	N/A
VSWR	Vibration
2	N/A
Wind Survival	
111 mph+	