

## Technical Data Bulletin

# N917BNC1

900 MHz Quarterwave Antenna, with Urethane Radome with BNC male connector.



## Specifications

### Electrical

### Mechanical

Frequency Range: 902 MHz to 928 MHz

Connector: BNC male

Bandwidth: 26 MHz

Length: 3.5 Inches (Nominal)

Gain: 2.15 dBi

Radome Material: Urethane Sleeve

VSWR: 1.5:1

Colors: N917BNC1B (Black)  
other colors available  
on special request

Impedance: 50 Ohms

Polarization: Vertical

Special Features: Quarterwave Design  
requires a ground-  
plane.

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