

Technical Data Bulletin

N5200SM1

5.2 GHz Halfwave Antenna, with SMA male (reverse polarity) connector.



Specifications

Electrical

Frequency Range: 5.15 GHz to 5.35 GHz
Bandwidth: 200 MHz
Gain: 2 dBi Typical
VSWR: 1.5:1
Impedance: 50 Ohms
Polarization: Vertical

Mechanical

Connector: Reverse Pol. SMA male
Length: 3.5 Inches (nominal)
Radome Material: Flexible Urethane Exterior (molded)
Colors: N2400SM9B (Black)
N2400SM9G (Gray)
Special Features: Halfwave Design does not require a ground-plane. Other colors and connectors are available.

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