



2.4GHz Gain Antenna

+9dB Gain Antenna

Features

- Omni-directional Gain Antenna
- 2400 - 2483MHz
- Active gain: +9dBi
- Compliant with IEEE 802.11b and 802.11g wireless LANs
- 90deg Hinged SMA Connector
- VSWR <2.0
- Vertical Polarization
- 50ohm Impedance
- Dims 375 x 15mm
- Operating Temp -40 to +65°C
- SMA Male / SMA Male Rev Polarity
- Weight 50g

Applications

- Boost Wi-fi Router System Range
- Wi-Fi and 2.4GHz Systems
- Range Extension



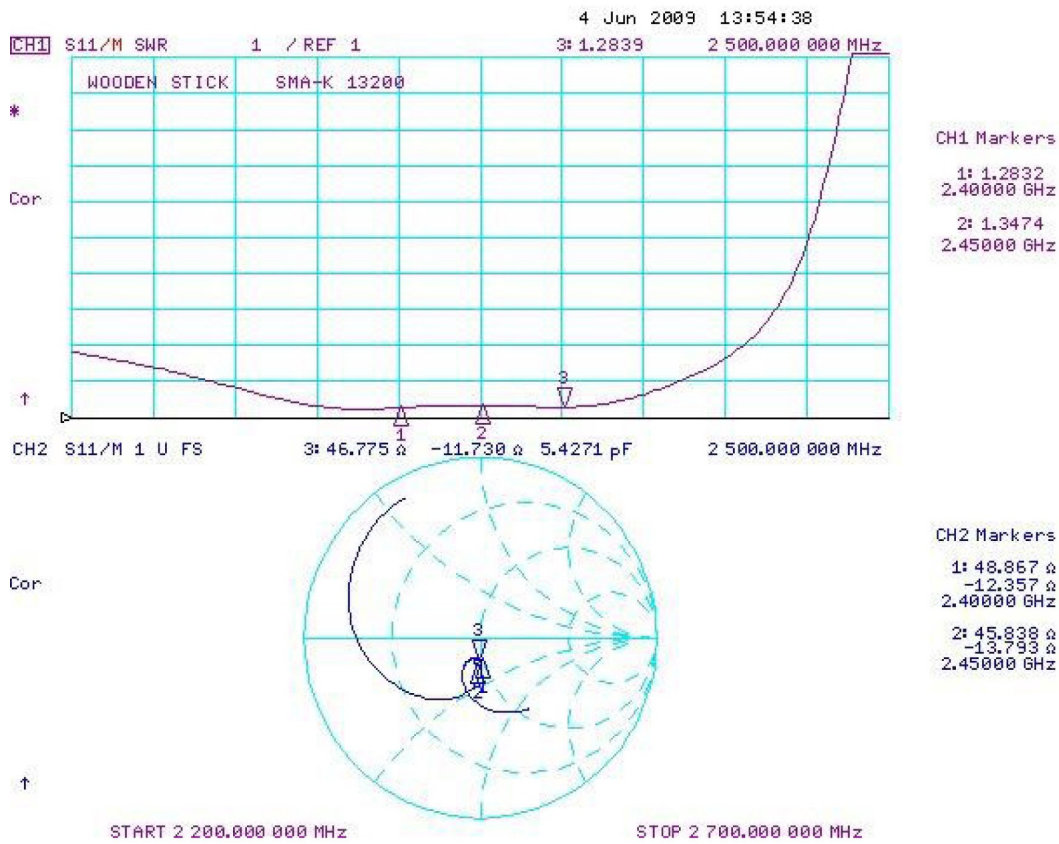
Description

A rugged high Gain Antenna for 2.4GHz / WLAN applications where high performance is required.

Ordering Information

Part Number	Description	Connector
ANT-2WHIP9-SMA	+9dBi Whip Antenna	Adjustable SMA Male
ANT-2WHIP9-SMARP	+9dBi Whip Antenna	Adjustable SMA-RP (Reverse polarity Male)

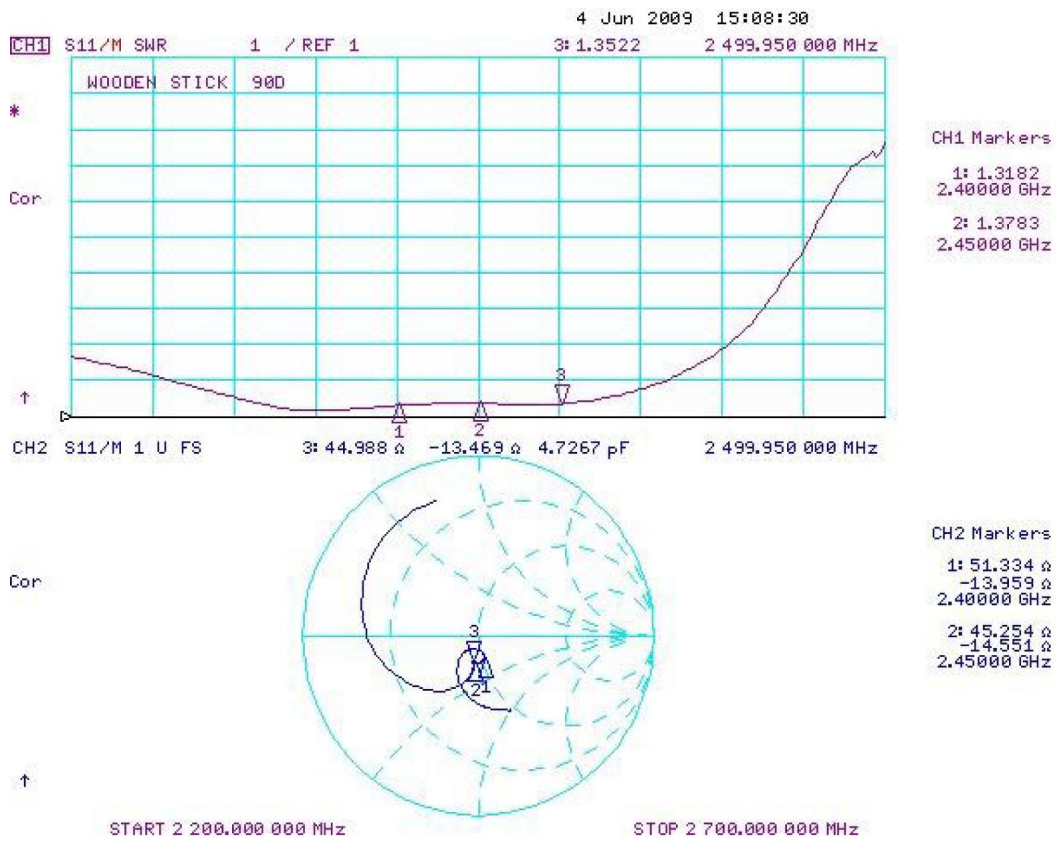
Performance Characteristics #1



測試方法：



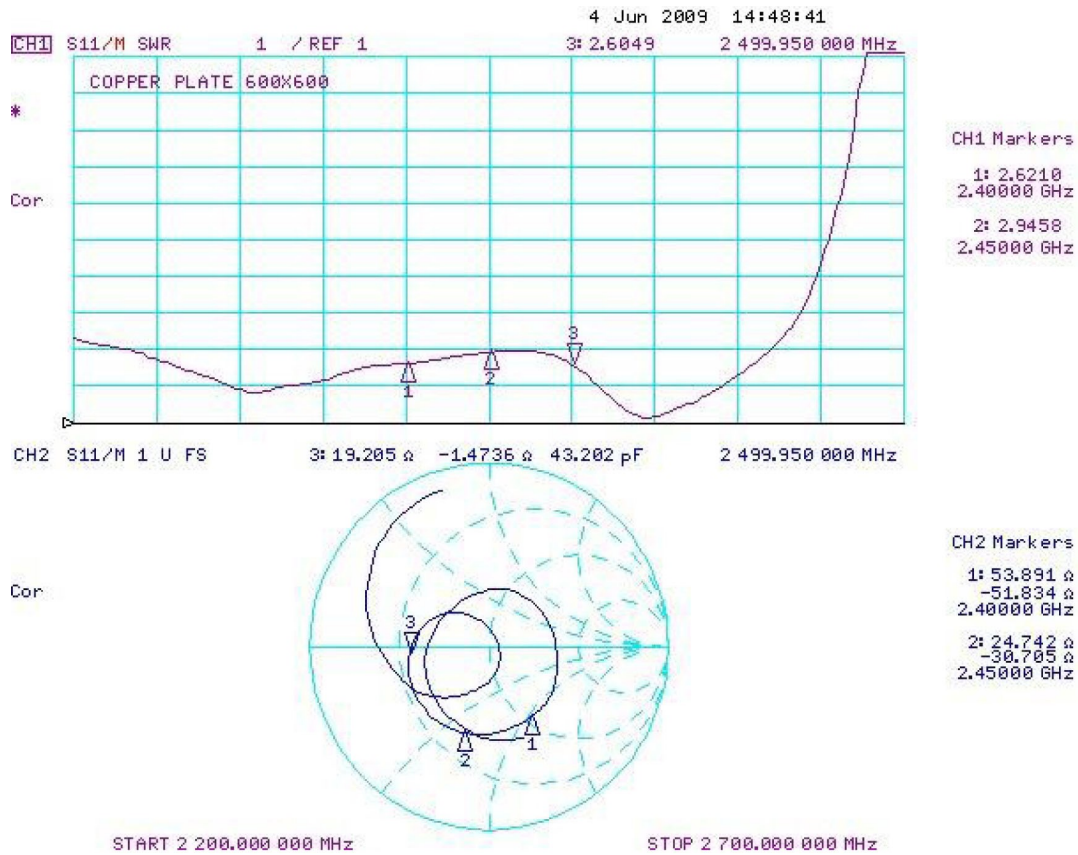
Performance Characteristics #2



測試方法：



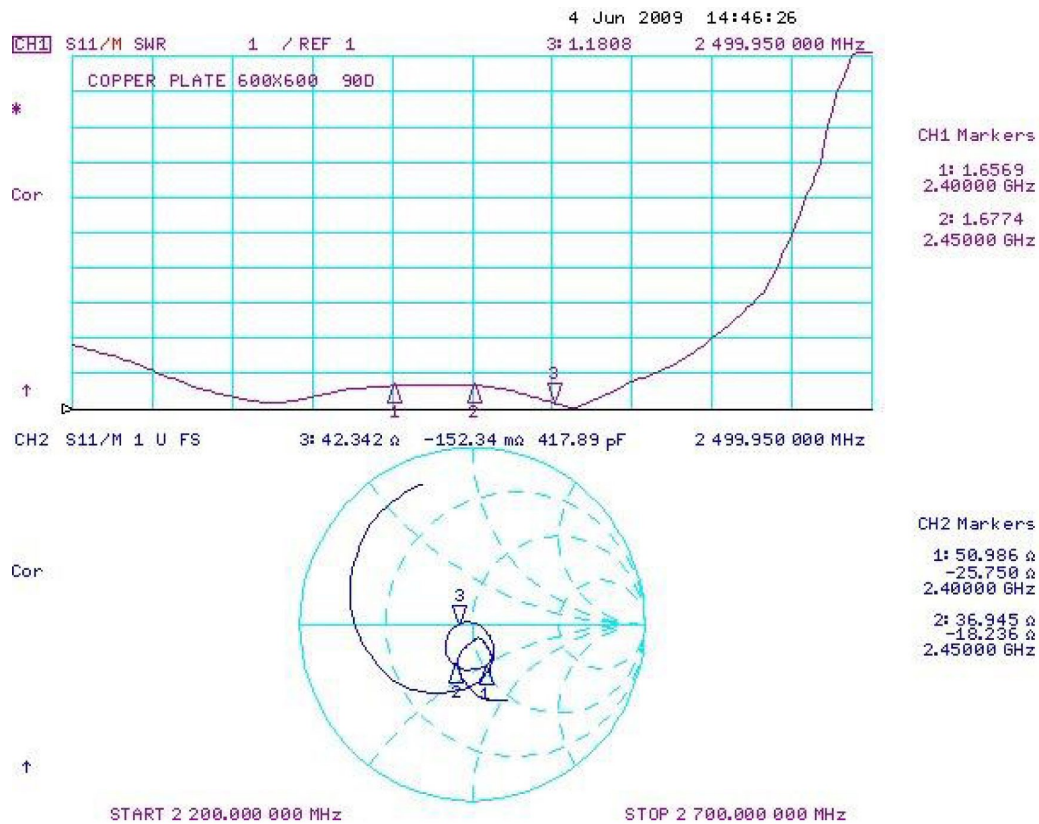
Performance Characteristics #3



測試方法：



Performance Characteristics #4



測試方法：

