



2.4GHz Gain Antenna+5B Antenna

- Omni-directional Gain Antenna
- 2.4 - 2.5GHz
- Active gain: +5dB
- Compliant with IEEE 802.11b and 802.11g wireless LANs
- Adjustable 90deg SMA Connector
- VSWR <2.0
- Alternative Connectors:
FME / Mini-UHF / TNC
- Vertical Polarization



Applications

- WLAN
- Range Extension

Description

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

Part Numbers

	Description	Weight (Kg)	Connector
ANT-24G-905-SMA	Whip Antenna		Adjustable SMA (Male)

R F Solutions Ltd. ,
Unit 21, Cliffe Industrial Estate,
Lewes, E. Sussex. BN8 6JL. England.

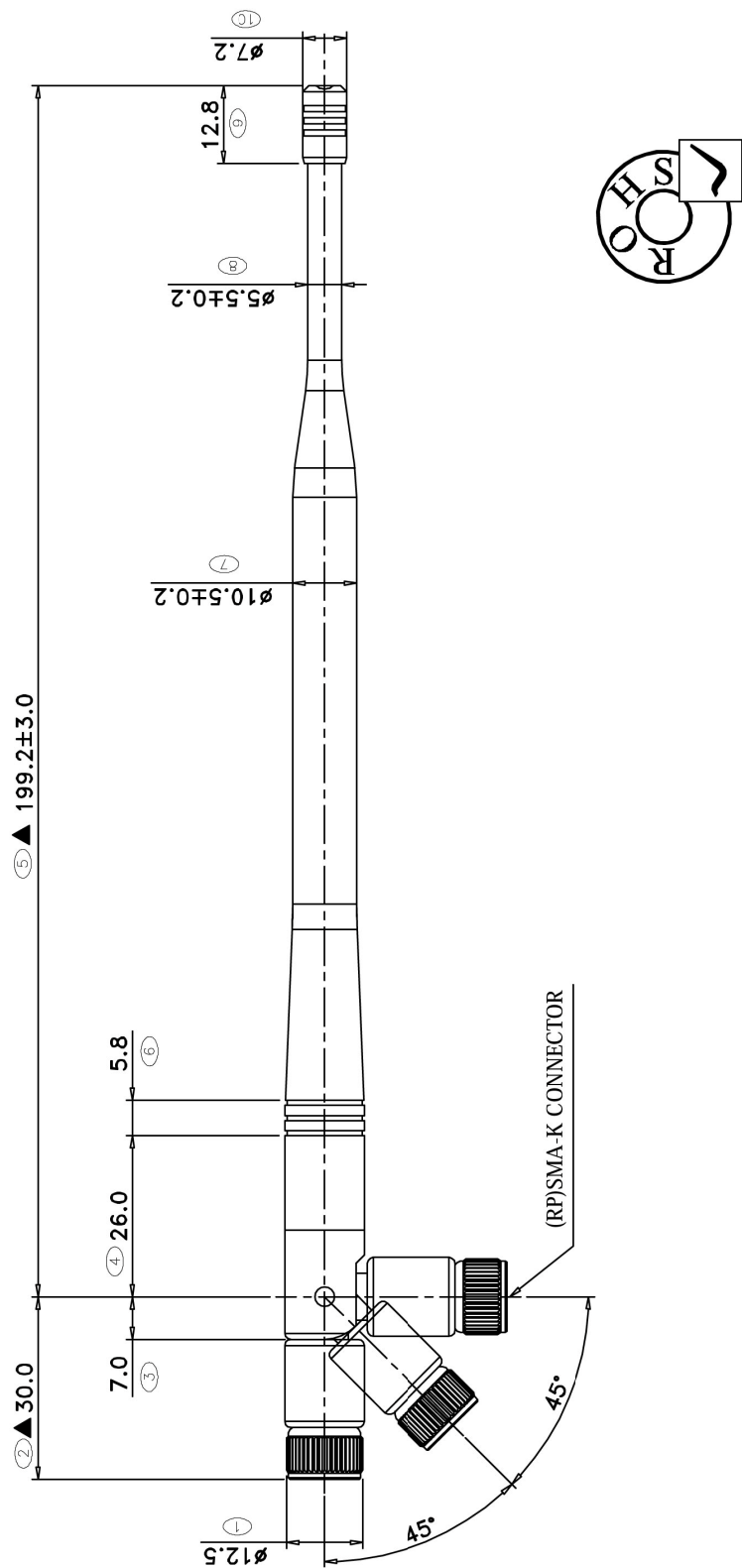
Email : sales@rfsolutions.co.uk <http://www.rfsolutions.co.uk>

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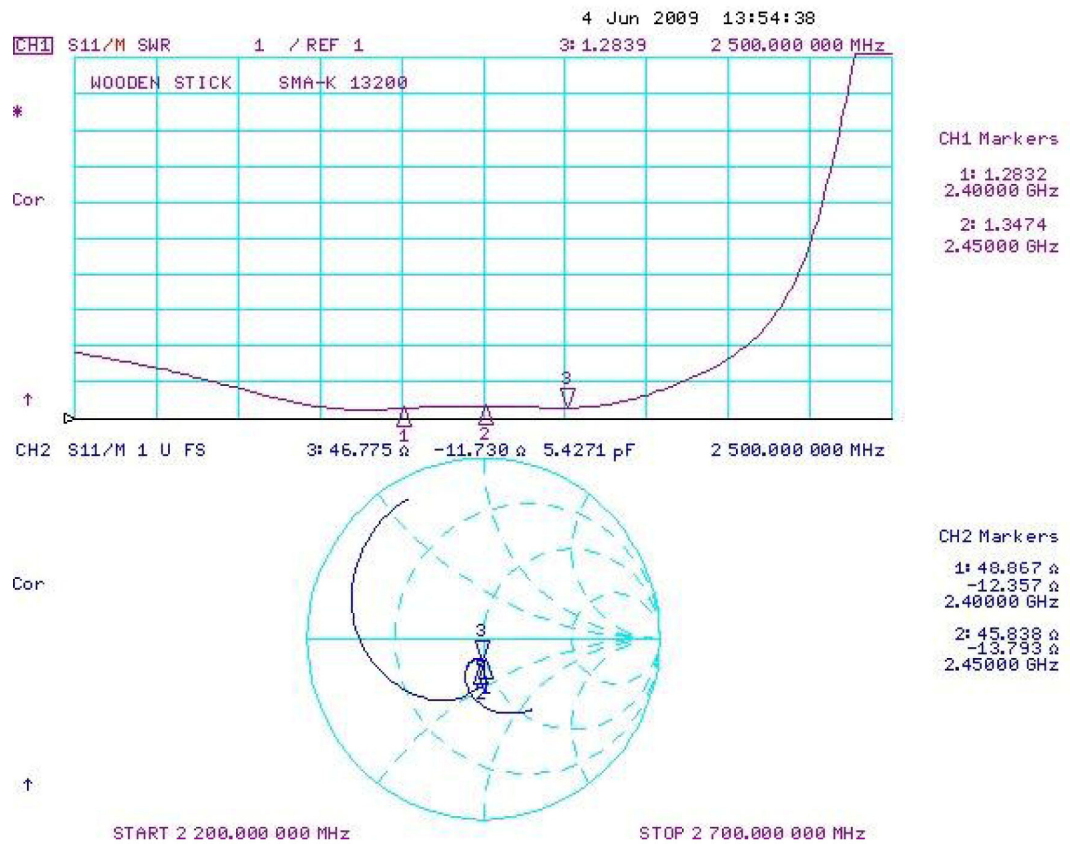
Mechanical Detail





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Performance Characteristics #1



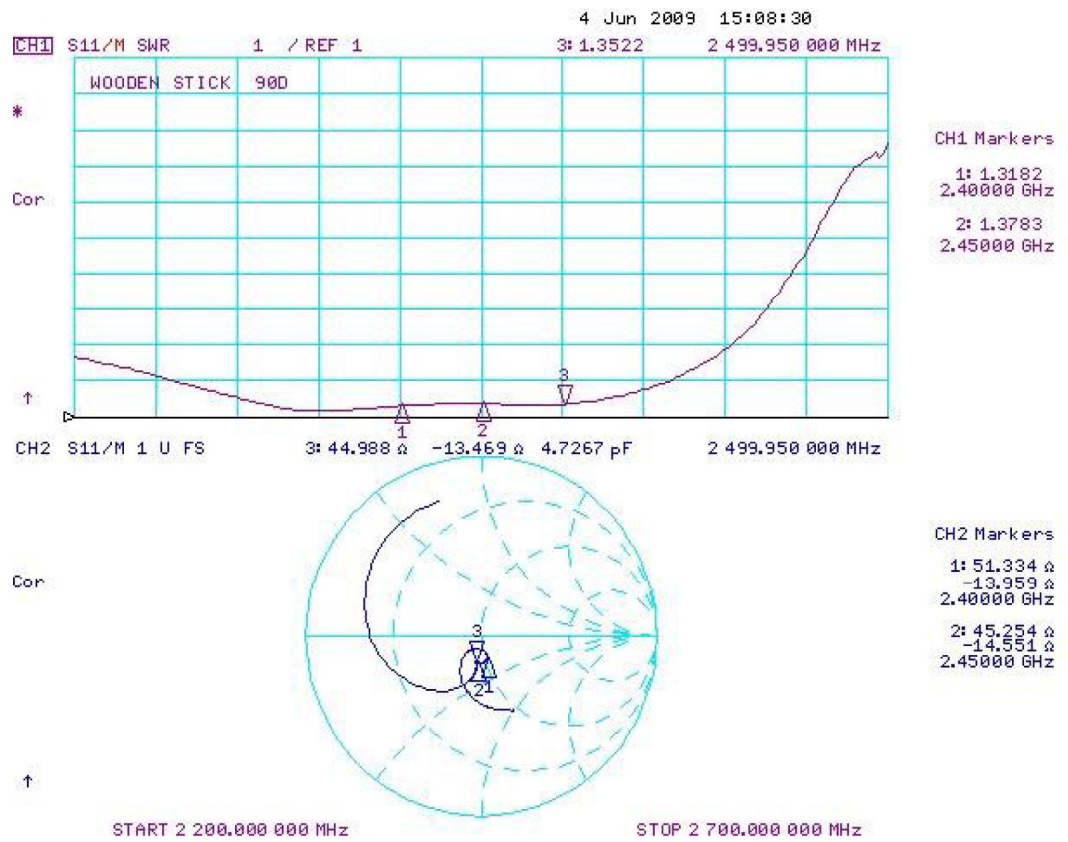
測試方法：





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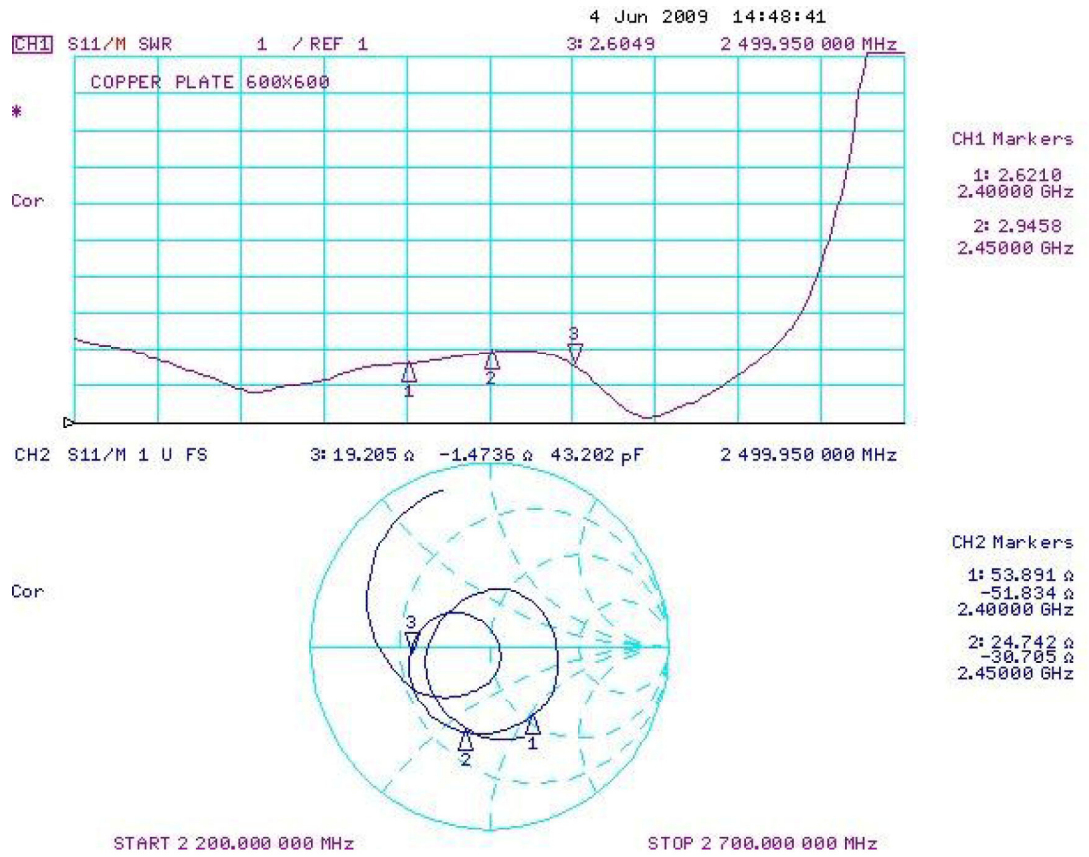
Performance Characteristics #2



測試方法：



Performance Characteristics #3



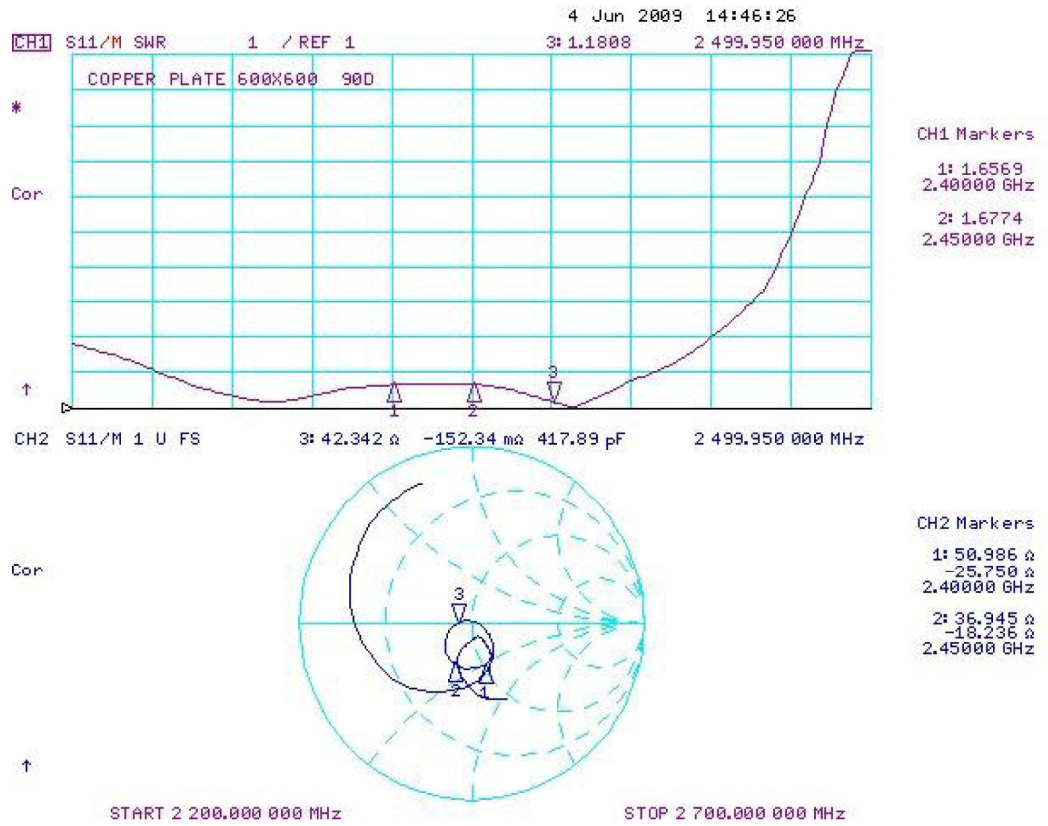
測試方法：





2.4GHz Gain Antenna+5B Antenna

Performance Characteristics #4



測試方法：





2.4GHz Gain Antenna+5B Antenna

Performance Characteristics #3

