

2.4GHz WIFI RF

PCB Onboard Antenna

Applications

*Bluetooth / Wireless LAN/Home RF

*ISM band 2.4GHz Applications

Specifications

Frequency: 2400MHz--2500MHz

Application equipment: 2.4G IEEE802.11b/g Equipment

Gain: 1.5dBi

Radiation type: omni-directional

Impedance: 50 Ohm

VSWR: <2.0

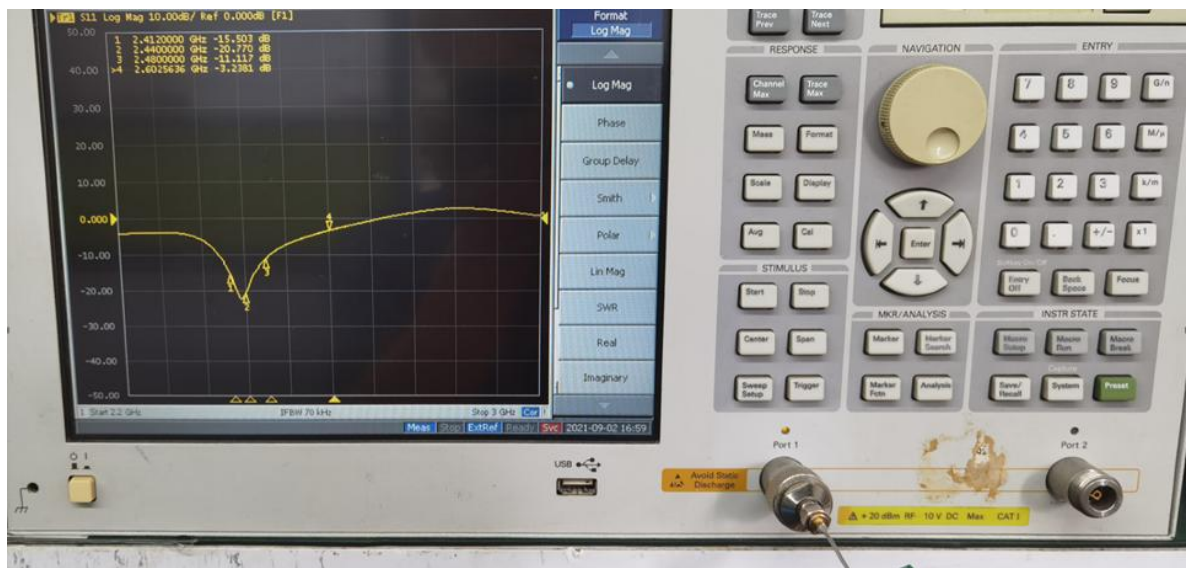
Polarization mode: Vertical and horizontal

Length: 30.2mm (12.8x5.3mm)

Operating Temperature Range: -40--+85°

Model No: AX1





3D Gain Pattern @ 2442 MHz (unit: dBi)

