

2.4G 天线规格书

Test Equipment & Conditions

1. Network Analyzers :

Agilent 8753D 5071B

2. Communications Test Set:

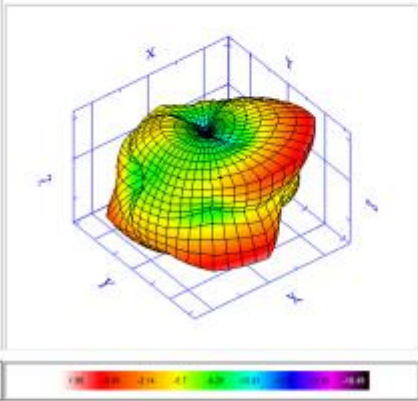
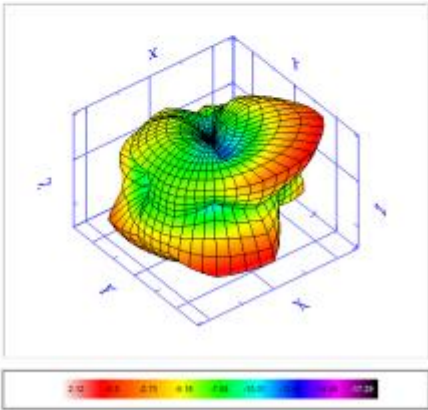
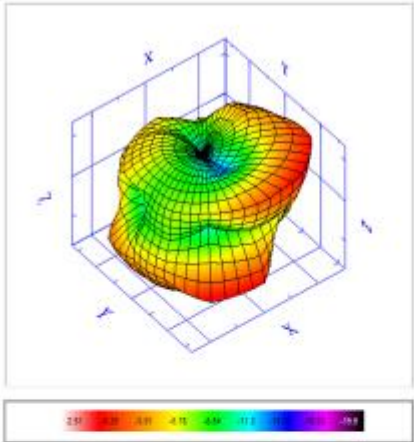
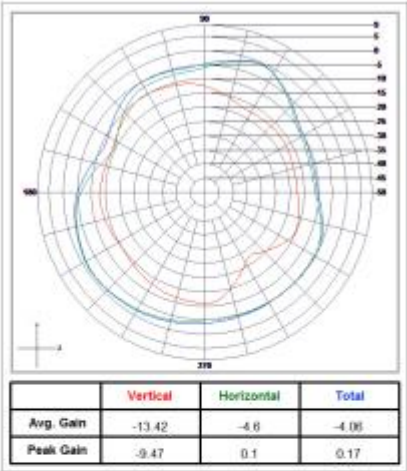
Agilent E5515C

3. 3D Chamber Test System

Effiency &Gain



materials: 0.81 White transparent copper
wire impedance: 50R frequency: 2.4G



Product Specification

A. Electrical Characteristics

Frequency 2400MHz~2500MHz

VSWR<3.0

Efficiency >50%

Impedance 50Ohm

Polarization Line

Gain 0.17DBi

*B. White transparent tinned copper
wire material*

Cable Type 0.81 white and transparent

Connector Type : NO

Dimension

C. Environmental

Operation Temperature -30 ℃~+ 80 ℃

Storage Temperature - 30 ℃ ~+ 85 ℃