

规格承认书

SPECIFICATION FOR APPROVAL

编号: 16112102

File No. _____
版本: 1.0
Rev ision _____

客 户

CUSTOMER: _____

客户料号

CUSTOMER NO: _____

品 名

2.4GHz PCB板载 Antenna

PART NAME: _____

供方料号

SUPPLIER NO: _____

送样日期

Date:送样数量

Q'TY: PCS

客户确认 CUSTOMER APPROVED BY		
APPROVAL	CHIEF	SUPERVISOR

供方确认 SUPPLIER SIGNATURE		
APPROVAL	CHECK	DESIGN
		SH-RD-F04-A

Address: 1007, Tongfang Center Building, Haoxiang Road,
Xin'er Community, Xinqiao Street, Bao'an District, Shenzhen

承认书项目表

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电性测试报告

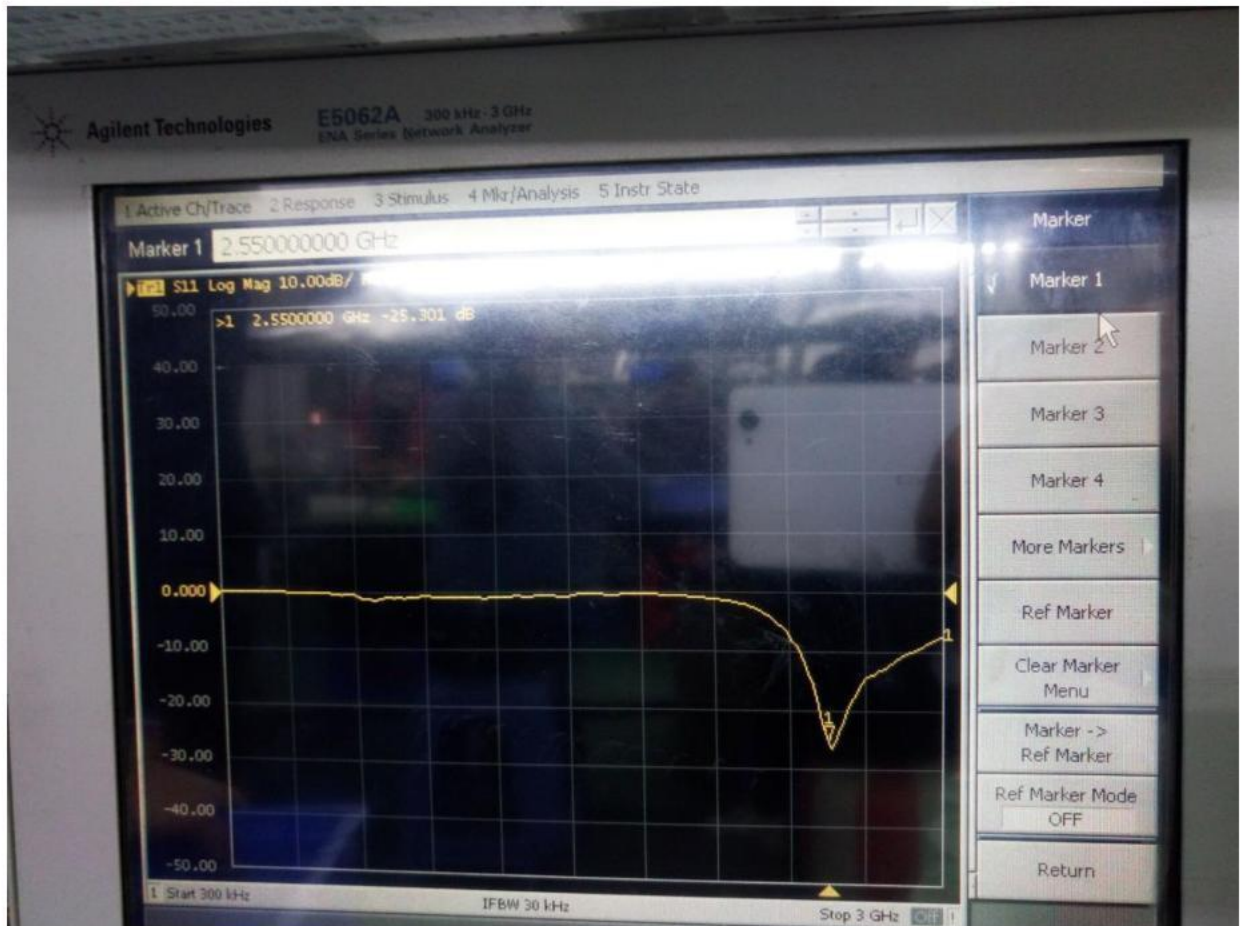
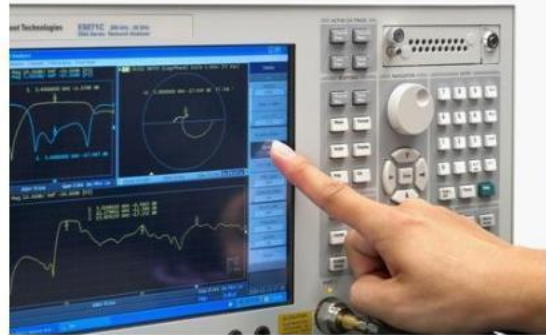
Test Reports

Electrical Properties	
Frequency	2.4GHz
Impedance	50 Ohm Nominal
V.S.W.R	1.92 : 1 Max
Return Loss	-10 dB Max
Radiation	Omni-directional
Gain (Peak)	-6 dBi
Cable Loss	3.2 dB / m Max @ 2450 MHz
Polarization	Linear, Vertical
Admitted Power	1 W
Connector	
Physical Properties	
Antenna Material	PCB
Cable Type	
Operating Temp.	-10 ~ +60 °C
Storage Temp.	-10 ~ +70 °C
Cable Color	

S参数测试

S Parameter Test

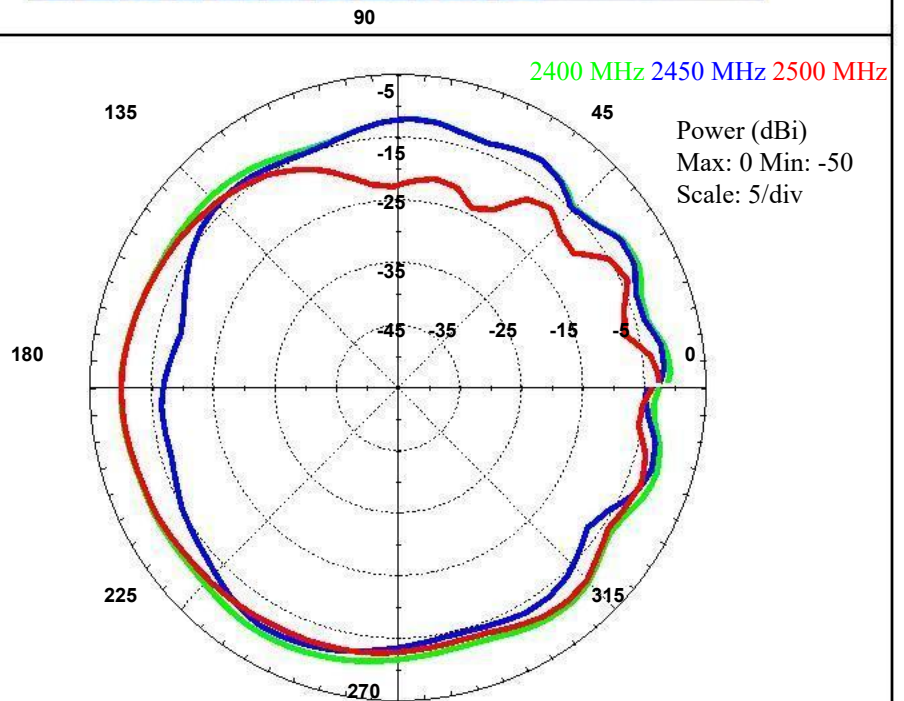
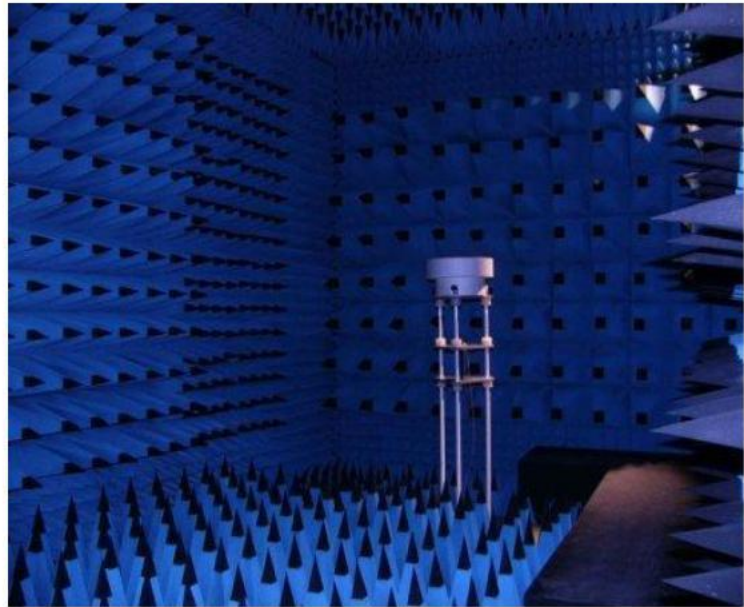
Agilent E5071C



增益测试

Gain Test

*Antenna
Radiation
Pattern
VS
Gain*



Specifications and dimensions

