

承认书项目表

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电性测试报告

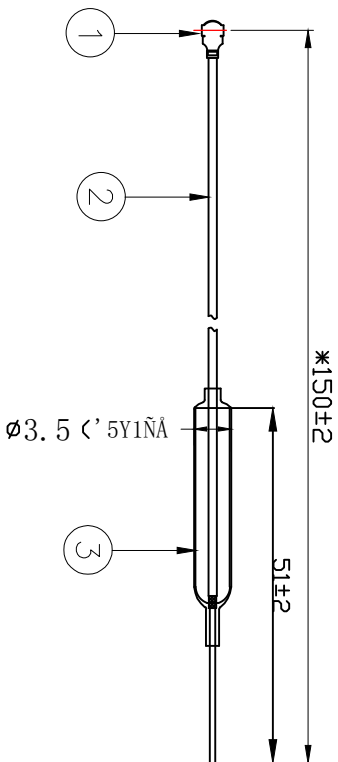
TestReports

ElectricalProperties	
Frequency	2.4-2.5GHz
Impedance	50ohmNominal
V.S.W.R	<=2.0Max
ReturnLoss	-10dBMax
Radiation	Omni-directional
Gain(Peak)	3.7dBi
CableLoss	3.2dB/mMax@2450MHz
Polarization	Linear,Vertical
AdmittedPower	1W
Connector	ipex4
PhysicalProperties	
AntennaMaterial	CU
CableType	O.D.1.13mm//150mm
OperatingTemp.	-10~+60°C
StorageTemp.	-10~+70°C
CableColor	Black

东莞市脉讯电子有限公司
Dongguan Maixun Electronics Co., Ltd.

Tel:0769-33691210Fax:0769-82381572
Address: Room 405, 4th Floor, No. 6
Qilin East Road, Daning Community,
Humen Town, Dongguan City

SIGN	DATE	DESCRIPTION	APPROVER
Δ			
Δ			
Δ			



3	NB080	CU	3.5*24.5mm	1
2	R-CB-113B	Coaxial Cable	SHOWA-O.D. 1.13mm Black	1
1	CI-113	Connector	Mini Connector	1
No.	Part Number	Name	Material	Q'ty

TITLE: 2.4GHz Antenna				
PART NO.: NB080-13B-IX150		DWG NAME: NB080-13B-IX150.DWG		
APPROVED BY	CHECKED BY	DESIGNED BY	Tolerance	
jeff 2014-02-26	leon 2014-02-26	YD 2014-02-26	UNITS: mm	SCALE: 1/1
			REVISION: A	

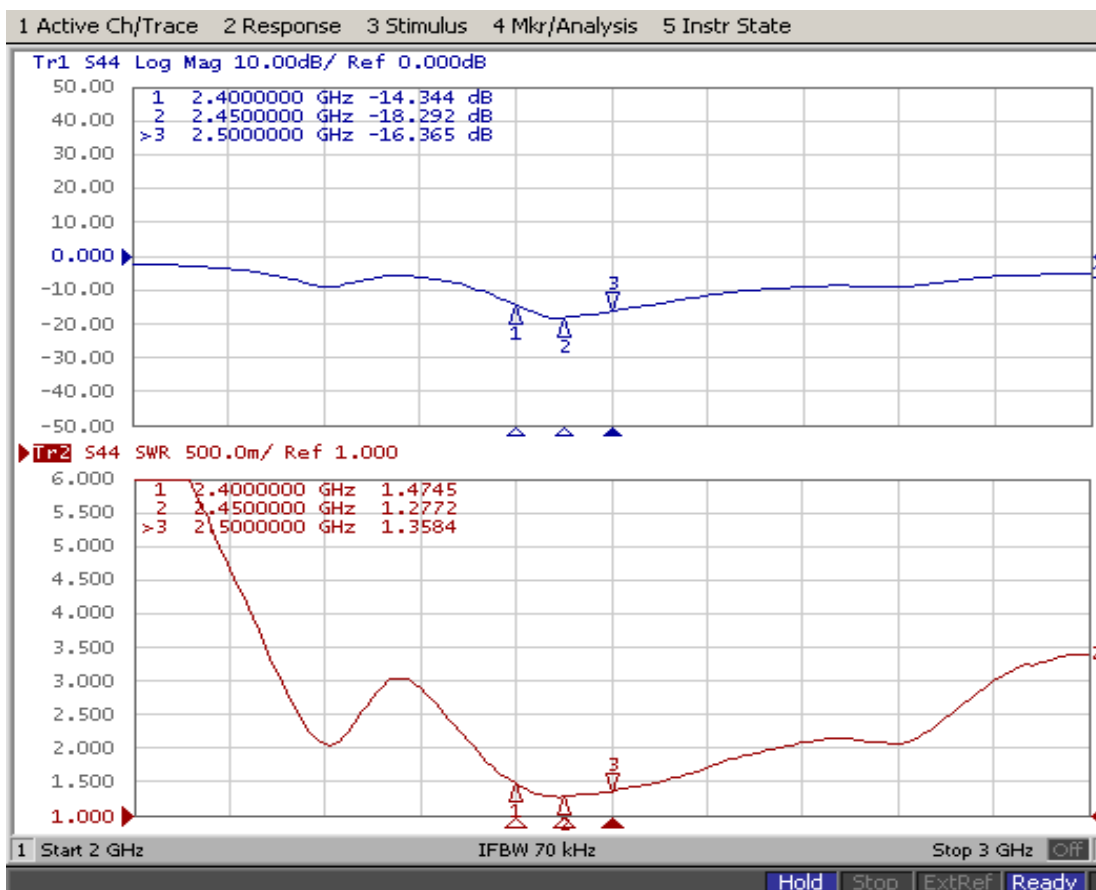
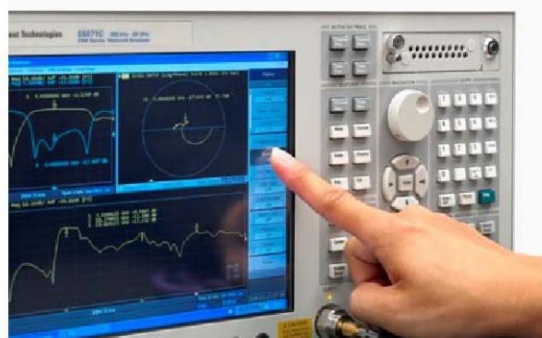
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Tel:86-0769-33691210
Fax:86-0769-82381572

S 参数测试

SParameterTest

AgilentE5071C



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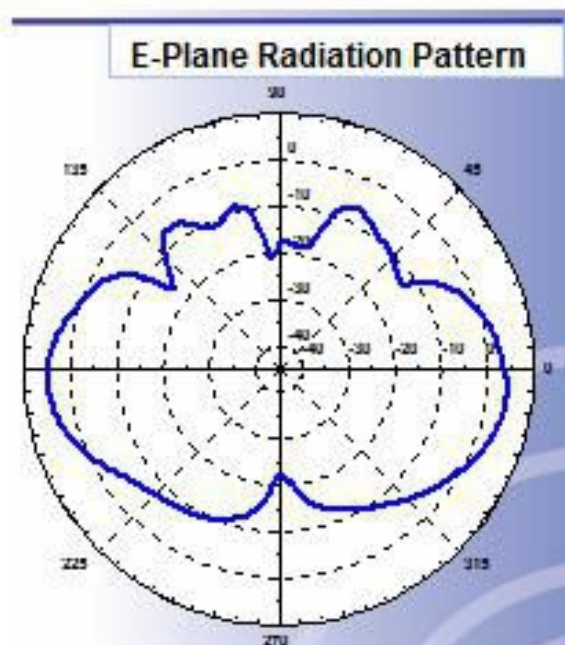
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增益测试

Gain Test

*Antenna
Radiation
Pattern
VS
Gain*



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