

专业天线服务商

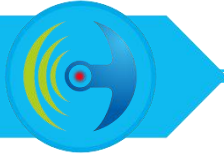
深圳市飞敏科技有限公司
SHENZHEN FEIMIN TECHNOLOGY CO.,LTD.



天线规格书

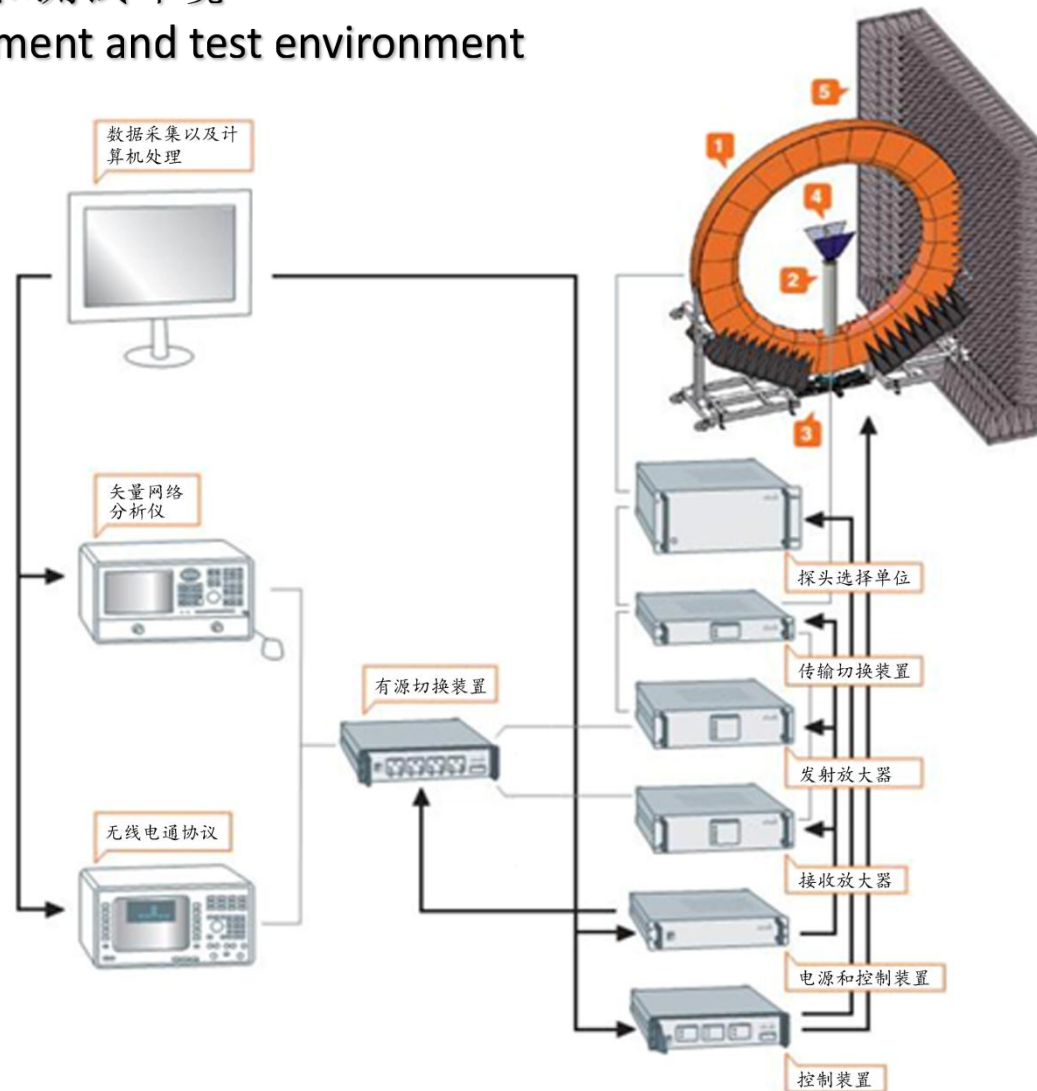
Antenna Specification

Project Number	Cyber-G Pocket
Antenna Model	FM-S2362-ST
Test Engineer	许高富
Approval	杨权生
Date	2026-3-5



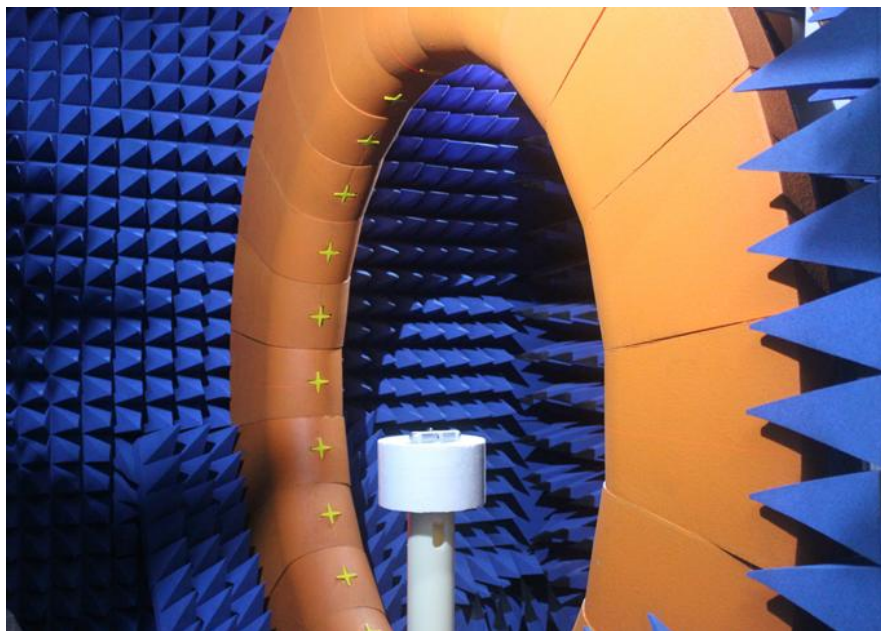
测试设备和测试环境

Test equipment and test environment





测试设备 Test equipment



探头微波暗室

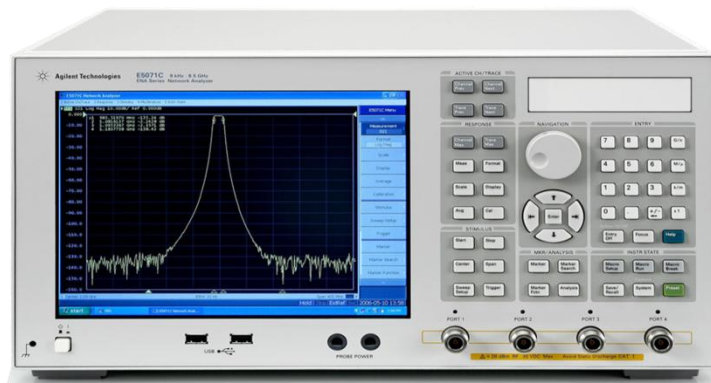
➤ 频率：0.4GHz至6GHz

主要测试指标

- ◆ 无源指标
- ◆ 增益
- ◆ 效率
- ◆ 3D方向图
- 有源指标
- TRP总辐射功率
- TIS总接收灵敏度



测试设备 Test equipment



Agilent E5071C矢量网络分析仪

- 频率：300 kHz至8.5GHz

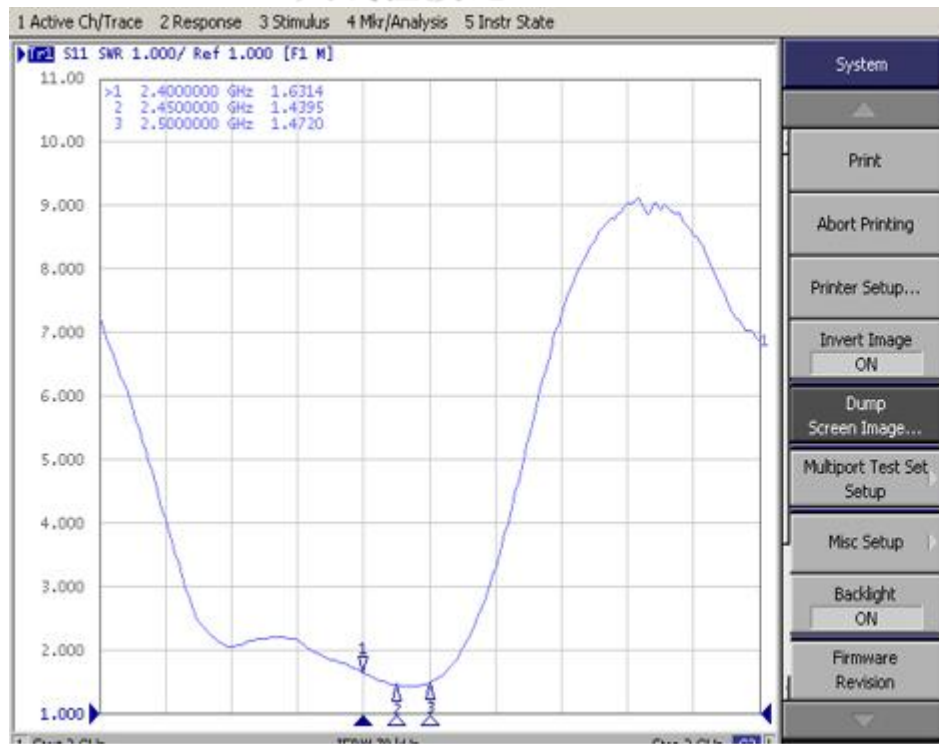


R&S CMW500 宽带无线通信测试仪

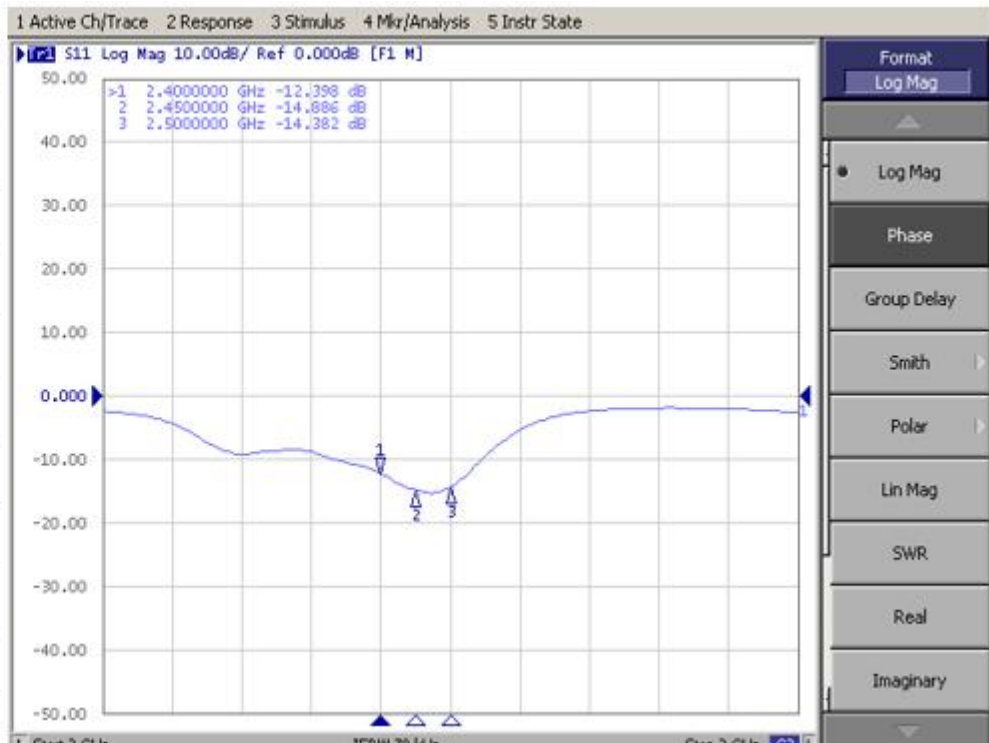
- GSM/3G/4G
- WIFI/ Bluetooth
- NB-IoT

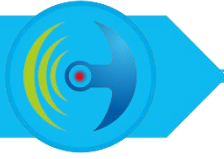


天线驻波比



天线回波损耗





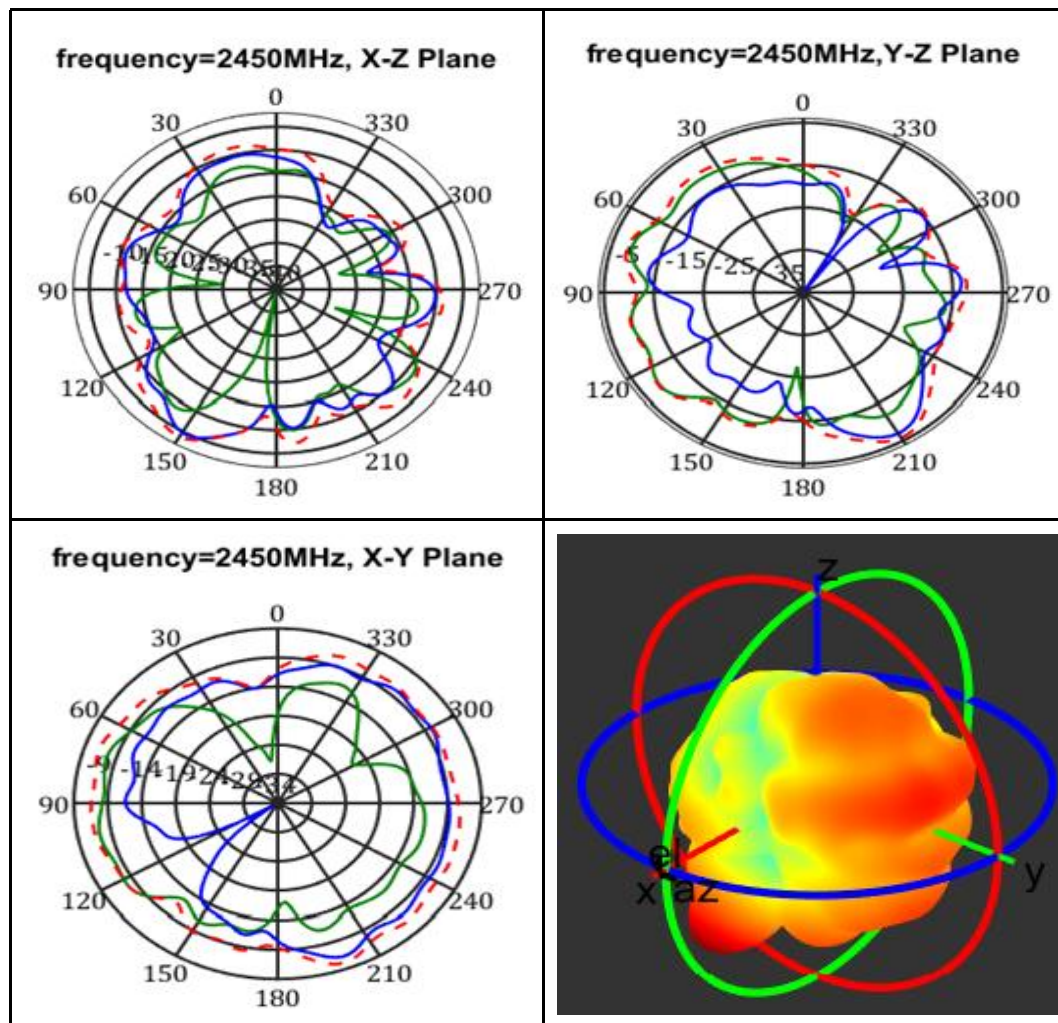
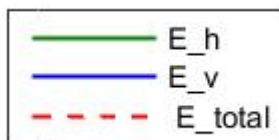
天线增益与效率

Antenna gain and efficiency

Freq(MHz)	Efficiency (%)	Gian(dBi)
2400	25.82	-2.76
2410	25.77	-2.61
2420	24.78	-2.65
2430	24.97	-2.50
2440	23.90	-2.63
2450	23.78	-2.92
2460	23.72	-3.33
2470	22.31	-4.06
2480	22.38	-4.07
2490	21.48	-3.64
2500	21.35	-3.71

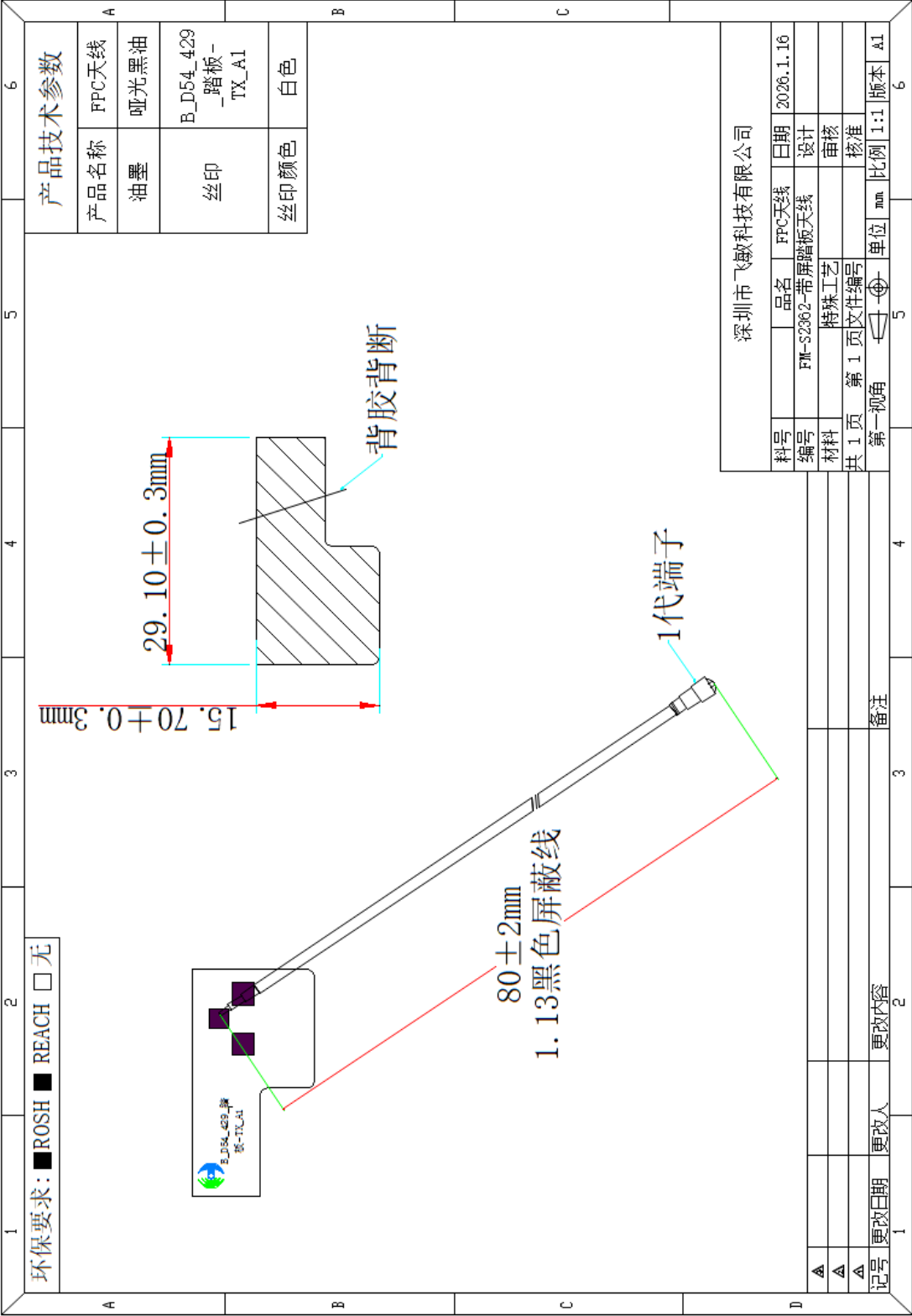


天线辐射方向图 Antenna Radiation Pattern



1. 项目信息 Project Information

1.1.外观尺寸 Appearance and Dimensions



Thanks for your support!
感谢您的支持!

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