

規格书

Specification

规格描述: Part name	LORA ANTENNA
工作频段: Frequency Range.	860-930 MHz
系列: Series No.	ARY113



技术支持 Technical Support

若您对以下规格或 RF 产品有什么疑问随时致电联系

If you have any questions about the following
Specifications or RF product Keep Call

Tel: [+886-2-26471896](tel:+886-2-26471896) ext.6377

E-Mail: william_wu@wieson.com

产 品 特 性 表

Product Spec List

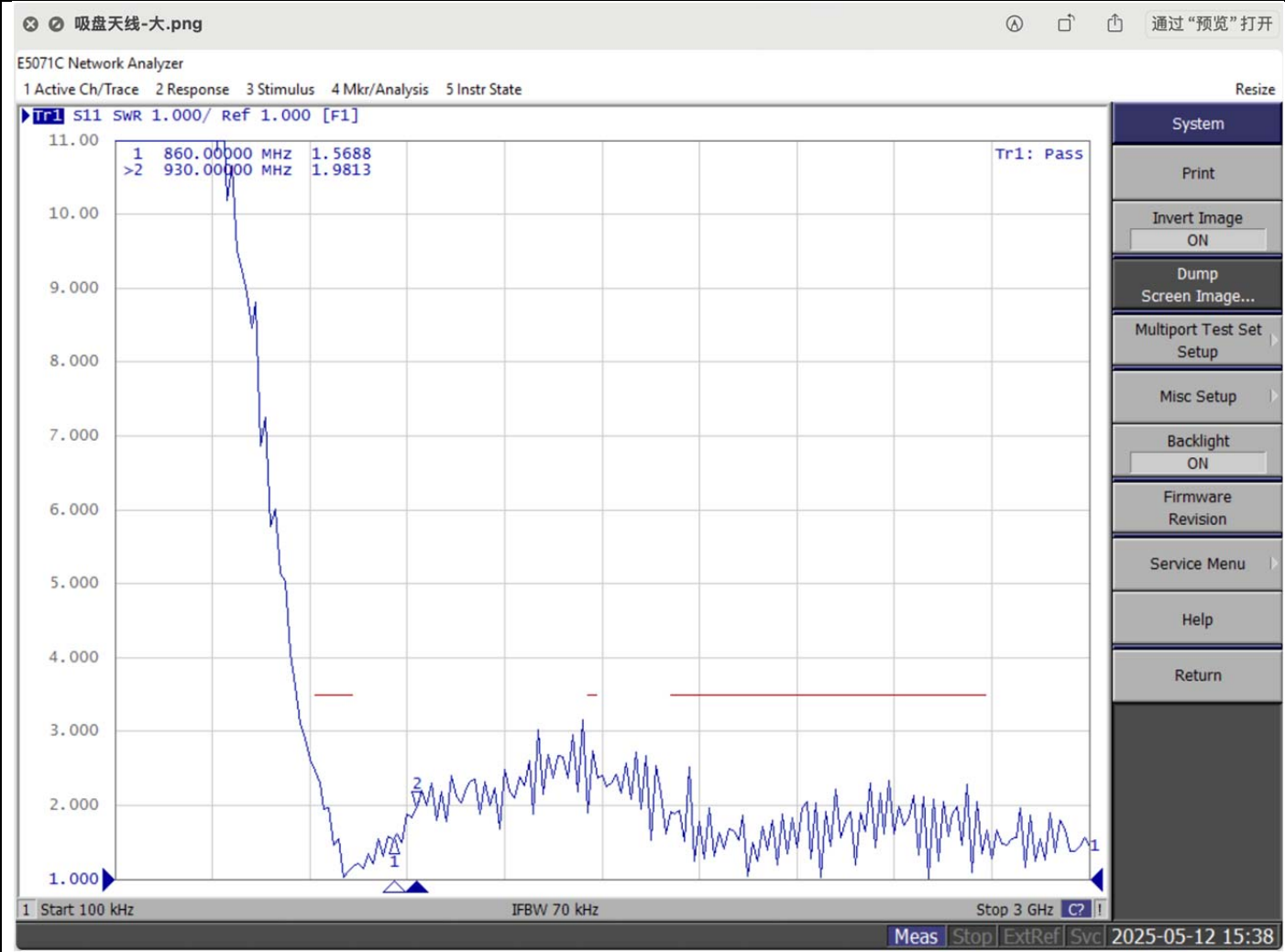
产 品 类 型 / product type	LORA ANTENNA
DESCRIPTION	VALUE
Frequency Range (工作频段)	860-930MHz
V.S.W.R(电压驻波比)	3.0: 1
Impedance (特性阻抗)	50 Ω
Peak Gain (增益)	1.73 dBi
Efficiency (效率) max.	60 %
Radiation (方向性)	Omni-directional
Radiating element	1/4 Wave Helical
Polarization (线化方式)	linear Vertical
Admitted power (功率)	0~10W
Connector (接头型号)	SMA MALE
Operating temp (工作温度)	-20°C~+80°C

S 参数测量结果/S-Parameter Measurement Result S

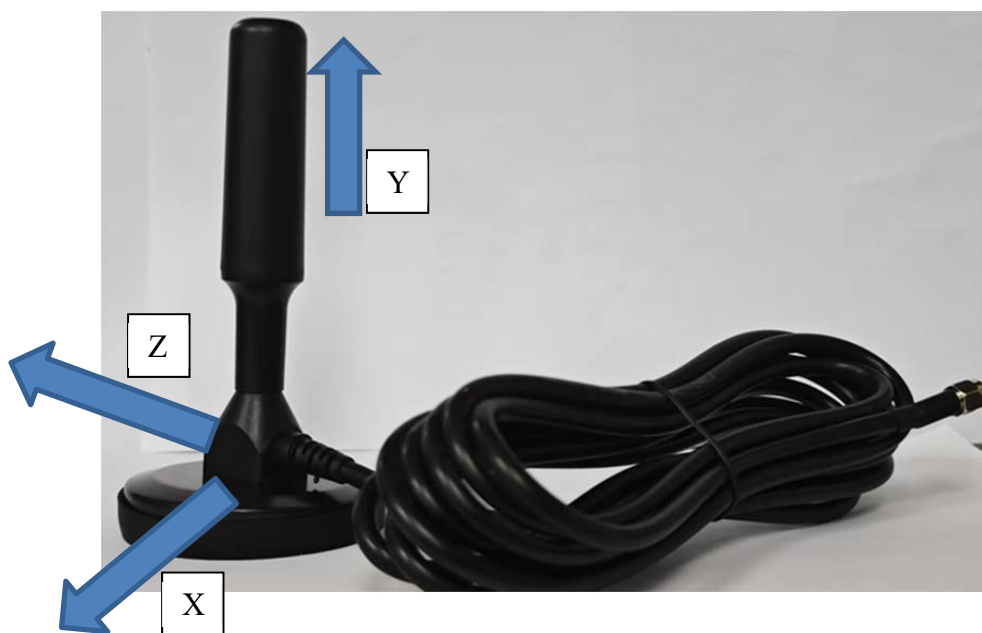
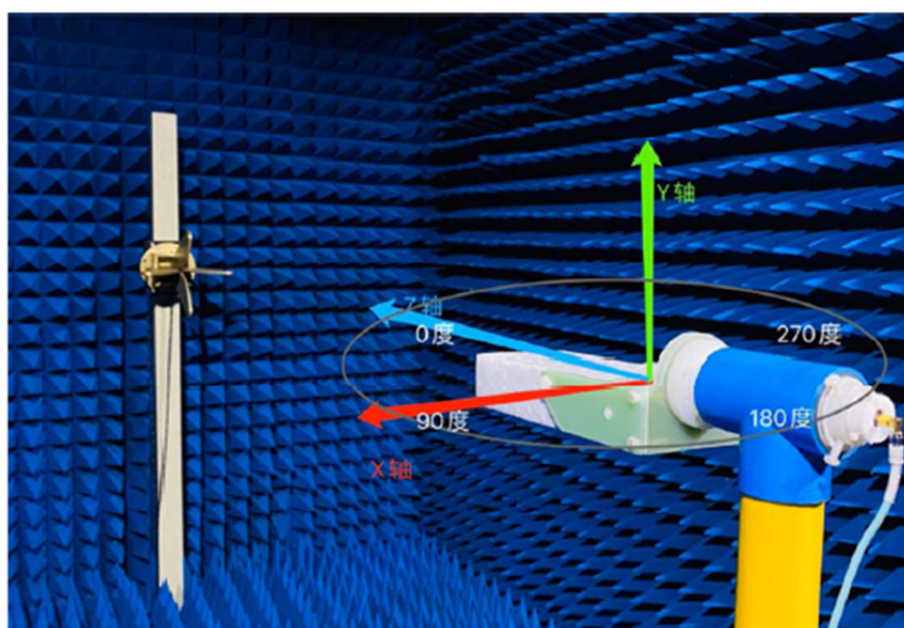
参数测试数据:S-Parameter test data S:

Frequency MHz 工作频段	860MHZ	910MHZ		
电压驻波比/VSWR	1.5688	1.9813		

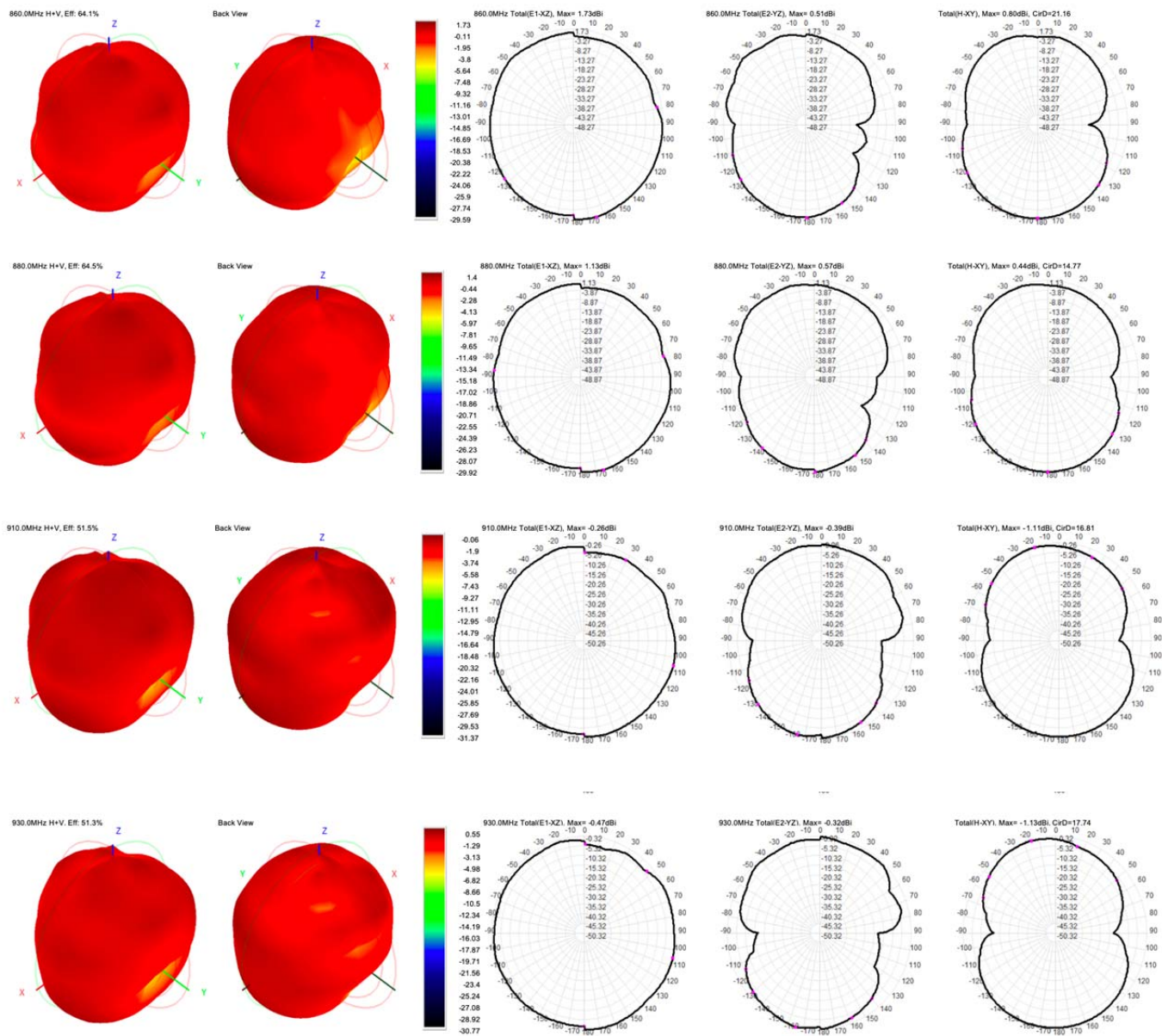
参数测试图片:S-Parameter test image:



微波暗室 XYZ 的示意图 Chamber XYZ Photo



微波暗室测试的方向图 Chamber Radiation Pattern



图面

