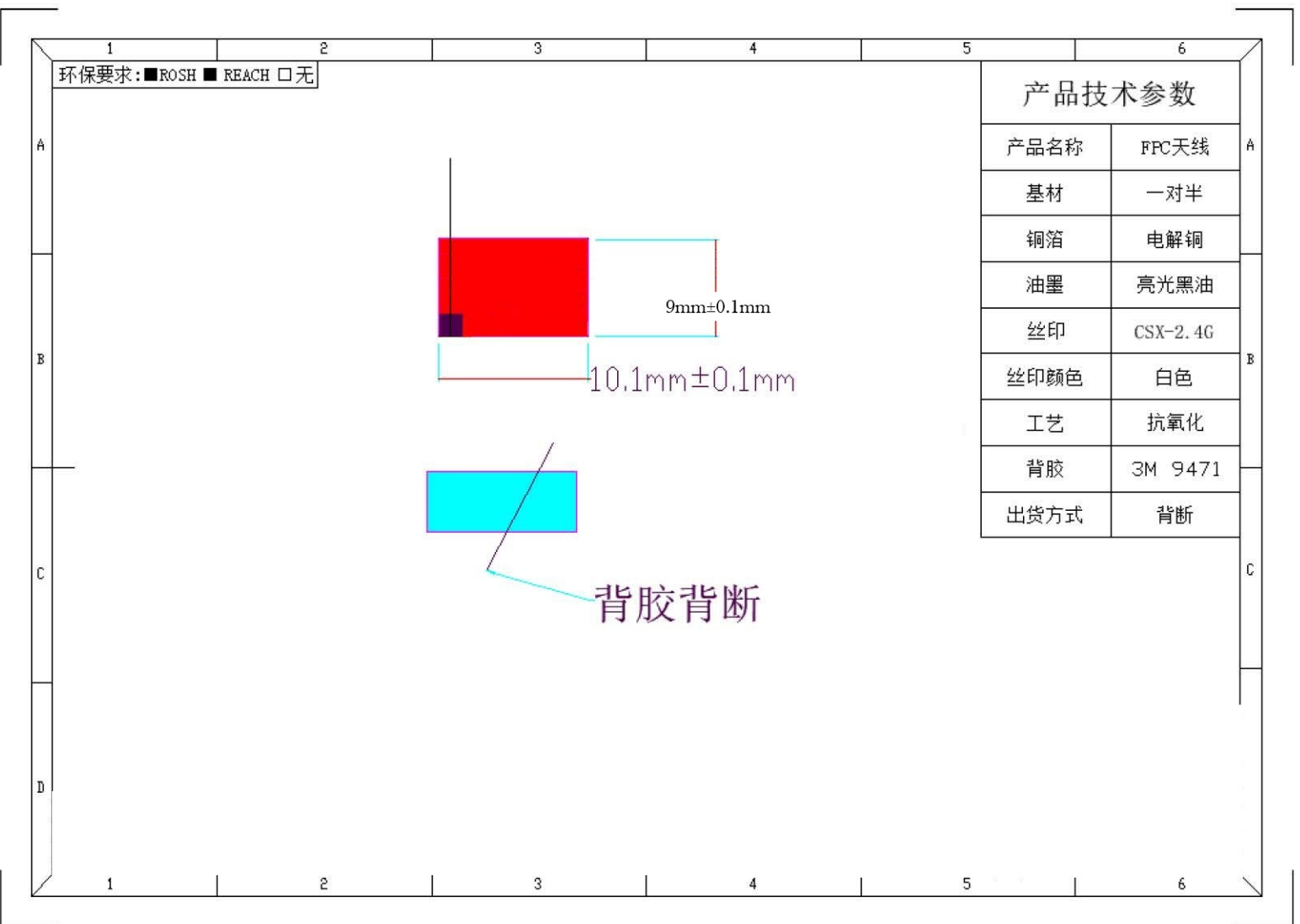


1. 项目信息 Project Information

1.1.外观尺寸 Appearance and Dimensions

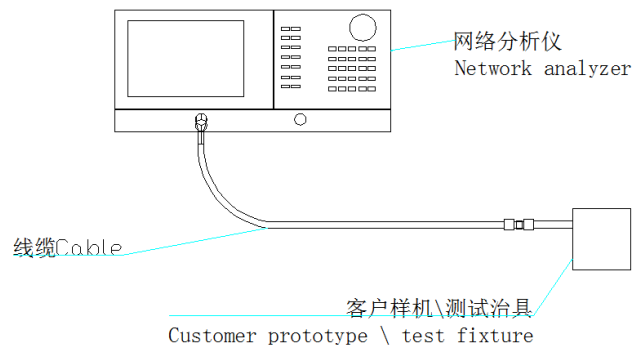


2. 电气性能 Electrical Characteristics

2.1.测试环境条件 Test Environment Conditions

温度 Temperature	Ordinary Temperature (5 to 35℃)
湿度 Humidity	Ordinary Humidity (25 to 85% RH)

2.2.测示方法 Measurement method

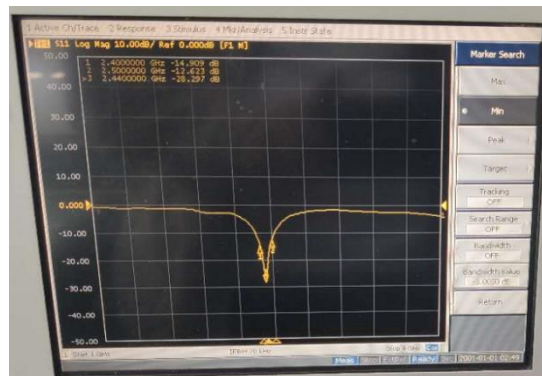


ANTENNA SPECIFICATION

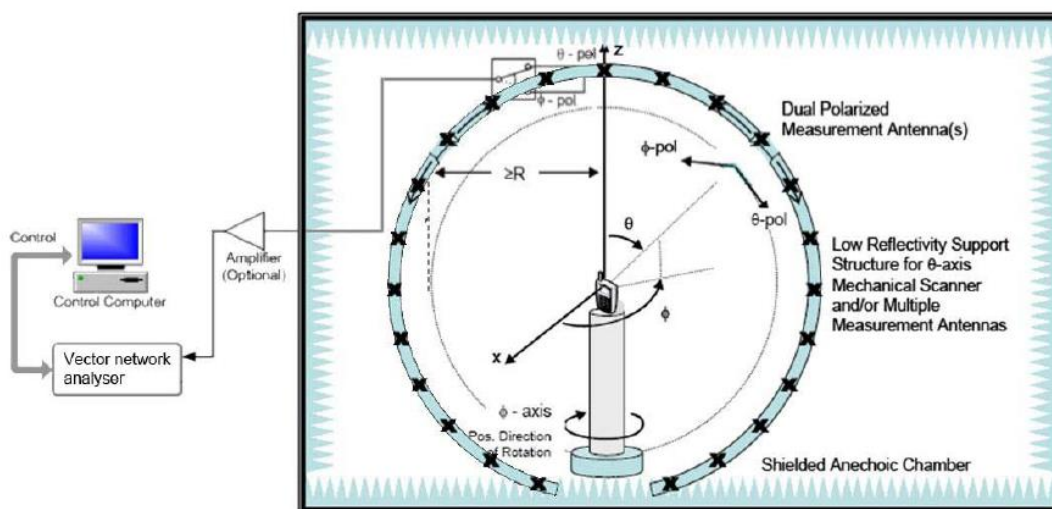
2.2.1. 电压驻波比 VSWR



2.2.2. 回波损耗 Log Mag



2.3. 测试系统 Test system



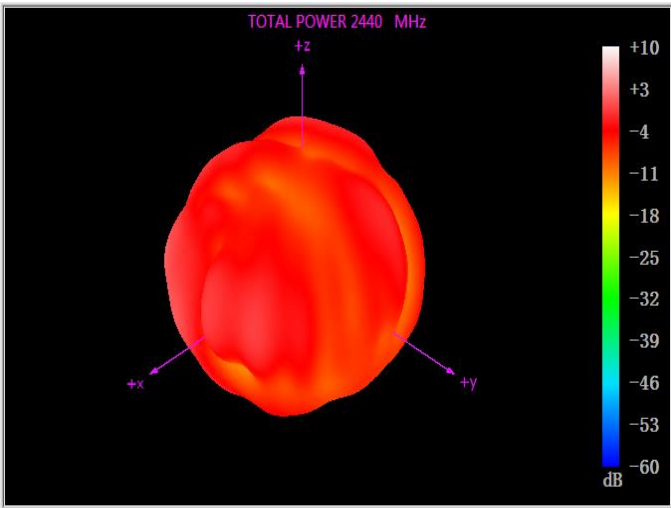
ANTENNA SPECIFICATION

2.4. 无源数据 No-source test data

2.4.1. 效率及增益 Efficiency and Gain

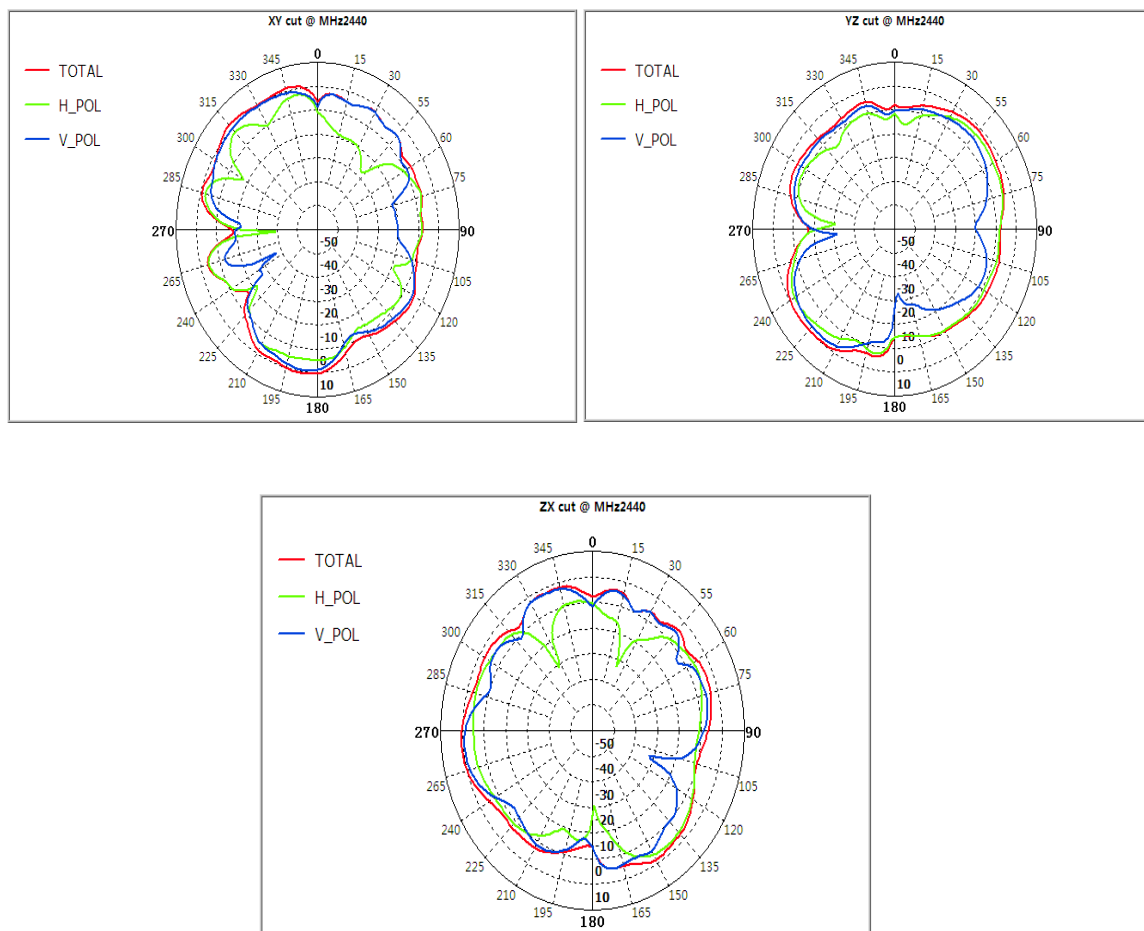
Frequency (MHz)	Gain (dBi)	Efficiency (%)
2400 MHz	1.91	37.91
2410 MHz	1.74	34.52
2420 MHz	2.41	41.53
2430 MHz	2.43	41.81
2440 MHz	2.22	40.78
2450 MHz	2.18	42.24
2460 MHz	2.08	43.03
2470 MHz	1.99	42.75
2480 MHz	2.06	44
2490 MHz	2.07	44.11
2500 MHz	2.34	44.61

2.4.1. 3D Radiation Drawing



ANTENNA SPECIFICATION

2.4.2. directional drawing of horizontal plane



3. 天线装配位置

- 1、安装时注意不能离金属部分太近，以避免影响天线性能。
- 2、此天线只适用此机型，天线的位置不可以随意改动，若用于其它机器上导致效果变差，与我司无关。