



深圳市飞敏科技有限公司

ShenZhen City FeiMin Technology CO.,LTD.

产品承认书

SPECIFICATION FOR APPROVED

客户

CUSTOMER: _____

产品名称

PRODUCTS: _____ FPC Antenna _____

客户料号

PART NO: _____

产品型号

Spec.: _____ FM-S2062-MONDO SMALL-2.4G _____

日期

Data: _____ 2025.10.11 _____

供应商		
SUPPLIER		
拟制 PREPARED BY	审核 CHECKED BY	批准 APPROVED BY

客户		
CUSTOMER		
承认 ACCEPTED BY	审核 CHECKED BY	批准 APPROVED BY

备注：承认盖章后请回复一份承认书（或复印件）给我司，其余由贵公司存档

REMARK:Please send us one(or copy)of this approval with stamp after accepting,other copies filed by the customer.

地址：深圳市宝安区西乡街道固兴社区盛辉路 4 号科运达电商基地 8 楼 801 室

ADD: Room 801, 8th Floor, Keyunda E-commerce Base, No. 4 Shenghui Road, Guxing Community, Xixiang Subdistrict, Baoan District, Shenzhen.

电话 Tel: 0755-23035723

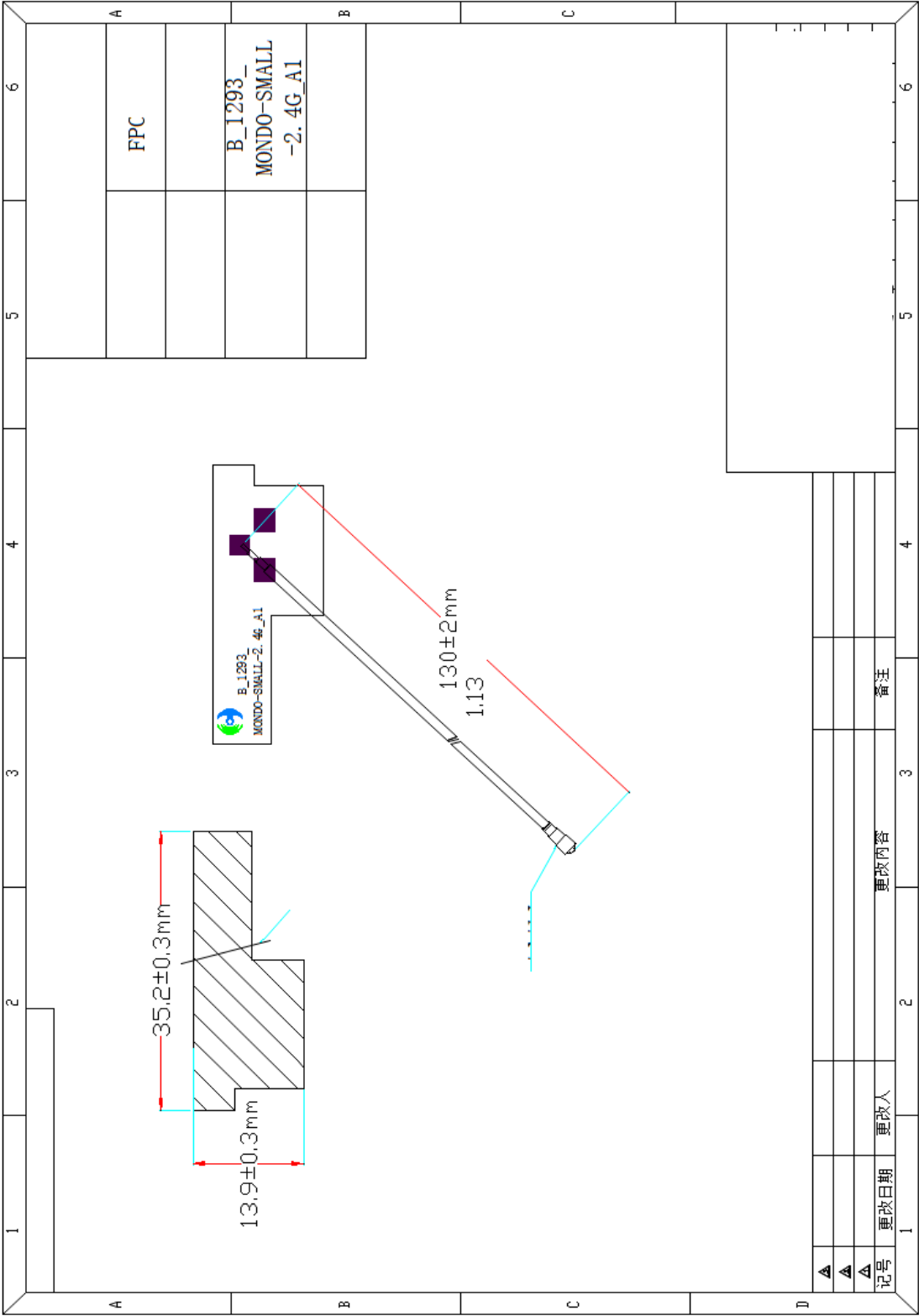
传真 Fax: 0755-23036702

邮箱 E-mail: ant001@fmant.cn

网址 HTTP:www.fmant.cn

1. 项目信息 Project Information

1.1.外观尺寸 Appearance and Dimensions

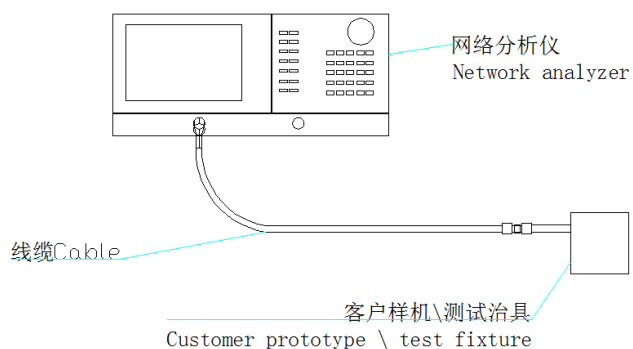


2. 电气性能 Electrical Characteristics

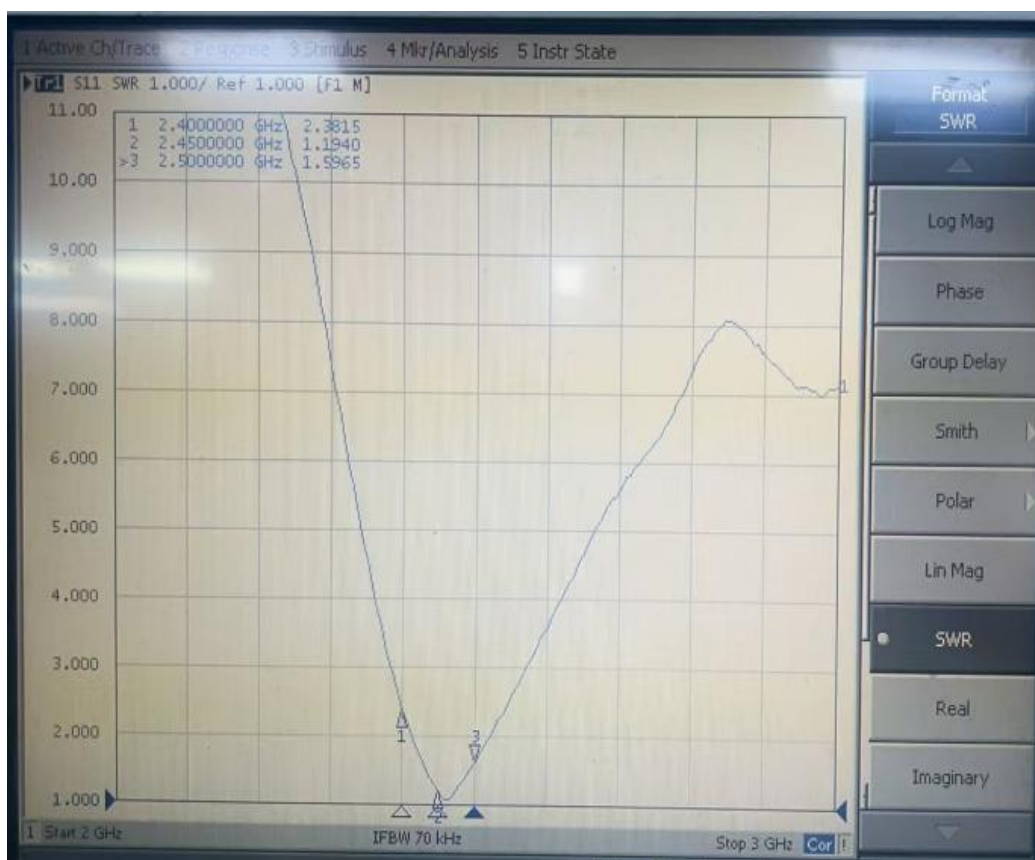
2.1.测试环境条件 Test Environment Conditions

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

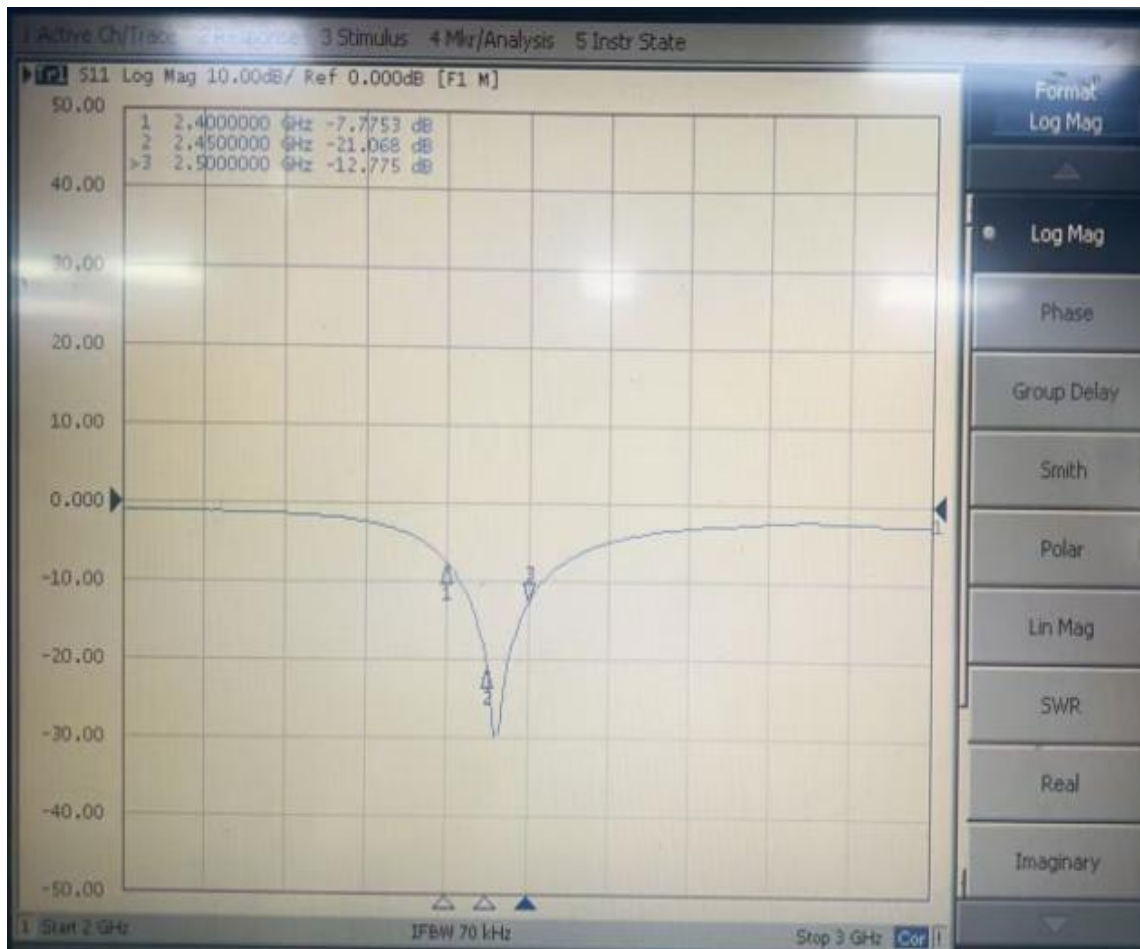


2.2.1. 天线电压驻波比 Antenna VSWR



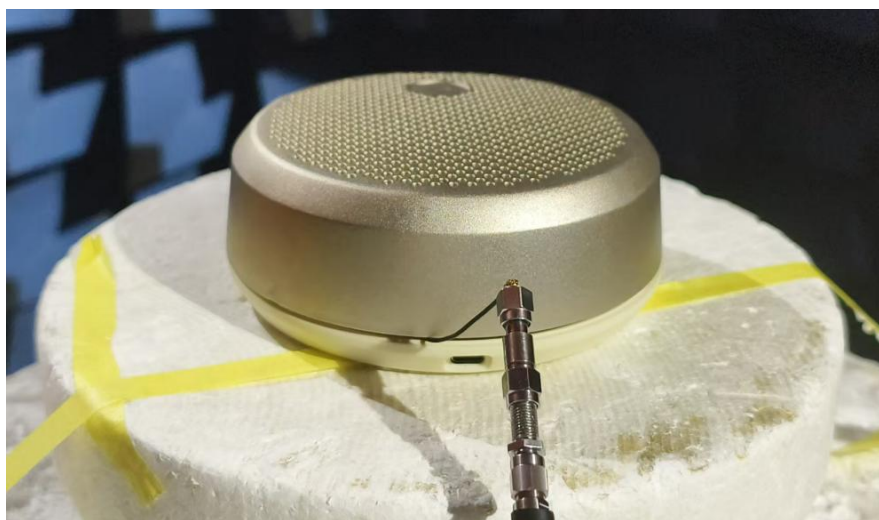
ANTENNA SPECIFICATION

2.2.2. 天线回波损耗 Antenna Return loss



2.3. 天线无源测试数据 Antenna passive test data

2.3.1. 测试系统 Test system



深圳市飞敏科技有限公司 (24 探头 OTA 微波暗室)

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2.3.2 天线效率及增益 Antenna efficiency and gain

Freq(MHz)	Efficiency (%)	Gain(dBi)
2400	32.99	0.26
2410	35.00	0.32
2420	35.96	0.39
2430	36.65	0.49
2440	37.15	0.58
2450	38.42	0.65
2460	40.41	1.08
2470	40.79	1.15
2480	40.94	1.07
2490	40.18	1.01
2500	39.97	0.60

2.3.3. 天线辐射方向图 Antenna Radiation Pattern

