



深圳市英佳创电子科技有限公司

Shenzhen Yingjichuang Electronic Technology Co., Ltd.

<http://www.szsyjc.com>

APPROVAL SHEET

承认书

CUSTOMER NAME 客户名称	东莞市富斯遥控模型技术有限公司 Dongguan Fushi Remote Control Model Technology Co., Ltd.	
CUSTOMER P/N 客户料号		
PART NAME 品 名	OPEN 0.5黑色电子线=32mm OPEN 0.5 black electronic wire = 32mm	
P/ N 料 号	YJC-80032-B03	
APPROVAL REV. 版 次	A0	
DELIVERY DATE 送样日期	2025 年 11 月 25 日 November 25th, 2025	
PREPARED BY 承 办	殷飞杰 Yin Feijie	
CHECKED BY 审 核	方文锋 Fang Wenfeng	
APPROVED BY 核 准	肖 汉 Xiao Han	
Customer Approved 客 户 承 认		
Approved By 核 准	Checked By 审 核	Prepared By 承 办

总部地址：深圳市光明区马田街道油麻岗路 11 号宏域光明谷 C 栋

Headquarters Address: Building C, Hongyu Guangming Valley, No. 11 Youmaogang Road, Ma Tian Subdistrict, Guangming District, Shenzhen City

东莞分厂：东莞市桥头镇石水口银河三路 2 号英佳创产业园

Dongguan Branch Factory: No. 2, Hegang Third Road, Shishui Kou, Qiaotou Town, Dongguan City, Guangdong Province, China, Yingjia Chuang Industrial Park

杭州办事处：杭州滨江区浦沿街道至仁街 5 号滨润科技园 1 栋 509

Hangzhou Office: No. 5, Zhirong Street, Pu'an Subdistrict, Binjiang District, Hangzhou. Building 1, Binrun Science and Technology Park, Room 509

绵阳办事处：四川省绵阳市高新区绵兴东路 35 号万向高新国际 4F-34 号

Mianyang Office: No. 34, 4th Floor, Wanxiang High-tech International Building, 35th Avenue of Mianxing Road, High-tech Zone, Mianyang City, Sichuan Province 电话 Telephone: 0755-27810060 传真 Fax: 0755-27810057

网址 Website: <http://www.szsyjc.com>



1、	封面 Cover。	1
2、	目录 Table of Contents。	2
3、	履历表 Curriculum Vitae。	3
4、	线材平面图 Wire material plan view。	4
5、	线材实物图 Wire material physical drawing。	5
6、	天线性能测试图 Antenna performance test chart。	5
7、	2D and 3D (2.4G) test data。	6-7
8、	ROHS 物料控制报告 ROHS Material Control Report。	8



深圳市英佳创电子科技有限公司

Shenzhen Yingjichuang Electronic Technology Co., Ltd.

<http://www.szsyjc.com>

履历表 Curriculum Vitae:

版本 Version	变更内容及更改原因 Change content and reasons for the change	日期 Date	发行 Release
A/0	初版发行 First edition release	2025 年 11 月 25 日 November 25th, 2025	

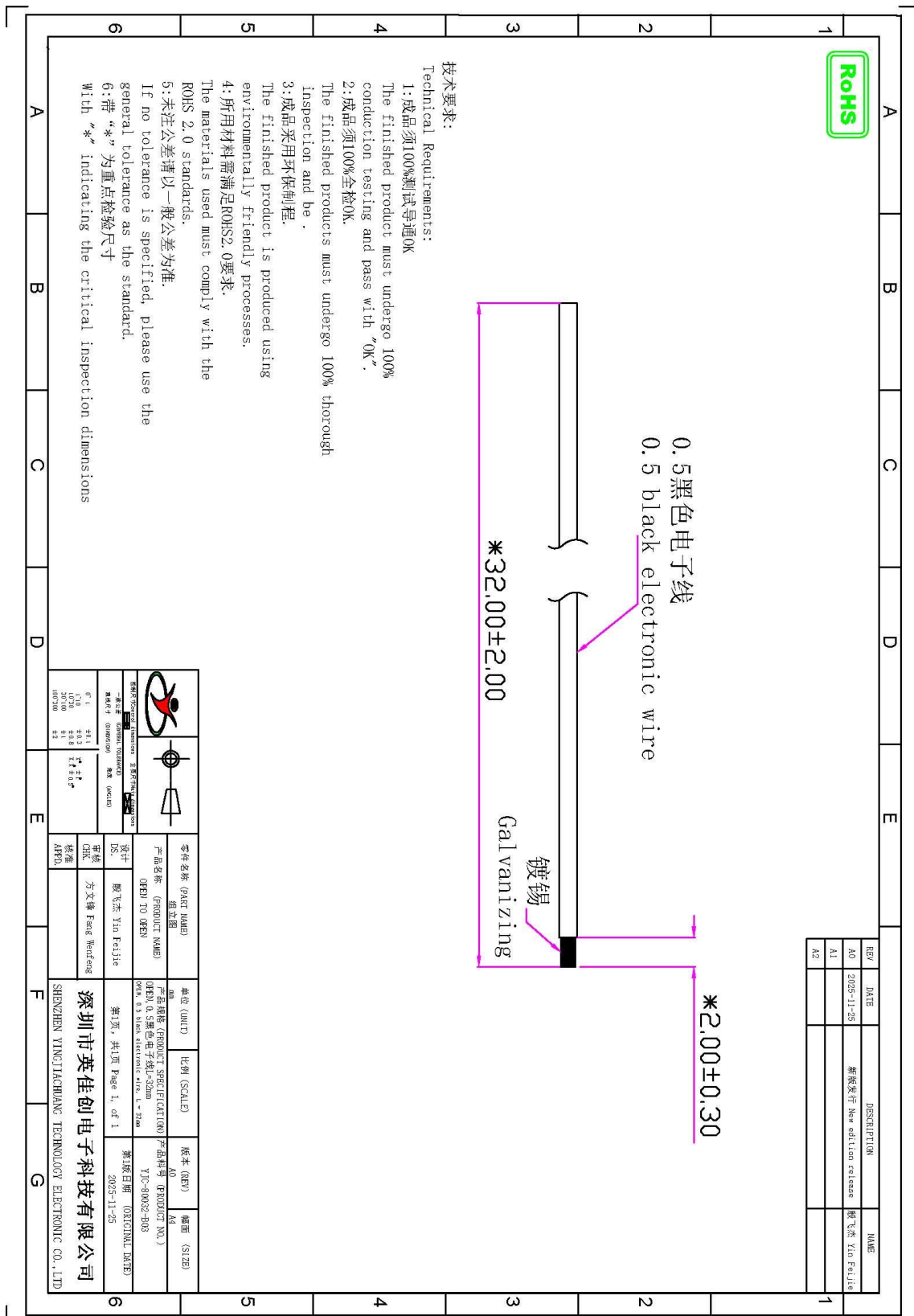


深圳市英佳创电子科技有限公司

Shenzhen Yingjichuang Electronic Technology Co., Ltd.

<http://www.szsyjc.com>

线材平面图 Wire material plan view:





深圳市英佳创电子科技有限公司

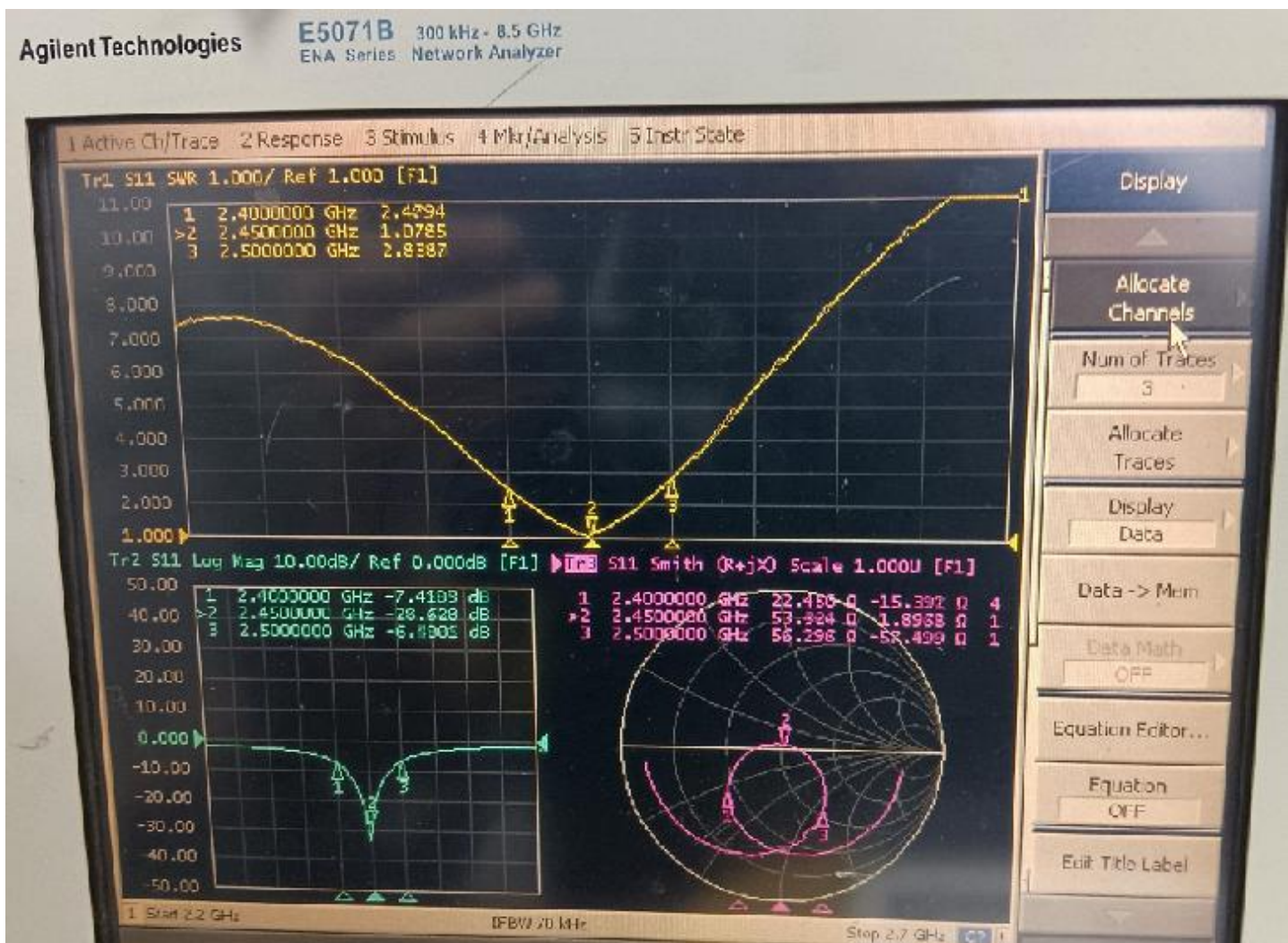
Shenzhen Yingjichuang Electronic Technology Co., Ltd.

<http://www.szsyjc.com>

线材实物图 Wire material physical drawing:



天线性能测试图 Antenna performance test chart:

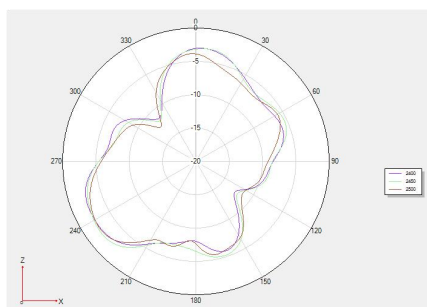




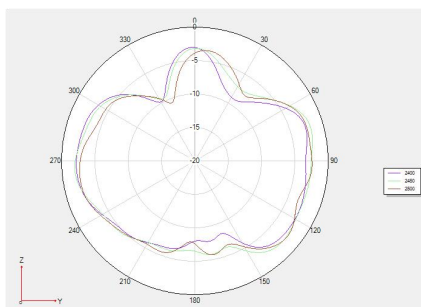
2D、3D(2.4G)测试数据 2D and 3D (2.4G) test data:

Frequency (MHz)	Efficiency (%)	Gain. (dBi)
2400MHz	23.44	0.39
2410MHz	24.71	0.46
2420MHz	24.49	0.36
2430MHz	24.55	0.48
2440MHz	25.41	0.59
2450MHz	25.82	0.7
2460MHz	27.36	0.89
2470MHz	26.73	0.77
2480MHz	26.67	0.62
2490MHz	27.16	0.76
2500MHz	25.04	0.56

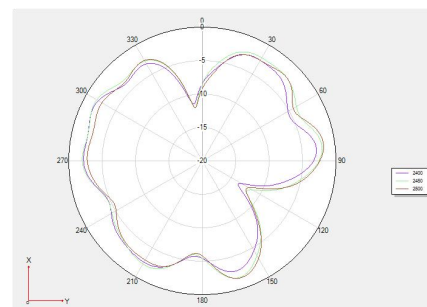
Phi 0 2D



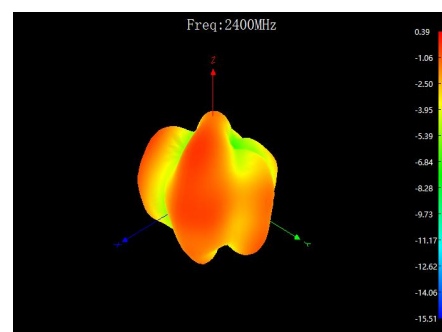
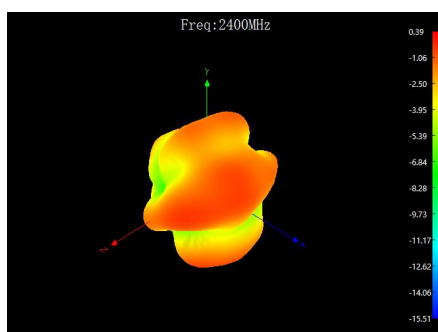
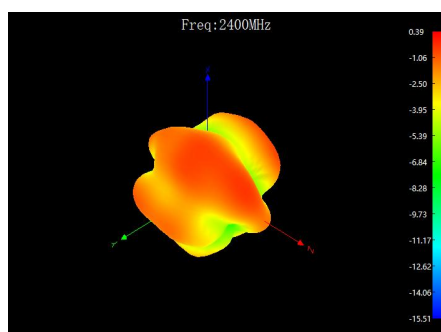
Phi 90 2D



Theta 90 2D

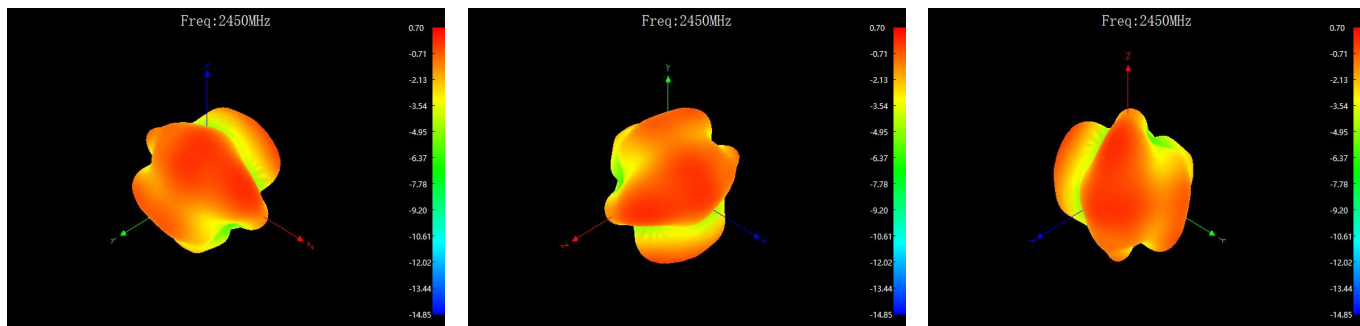


3D 2400

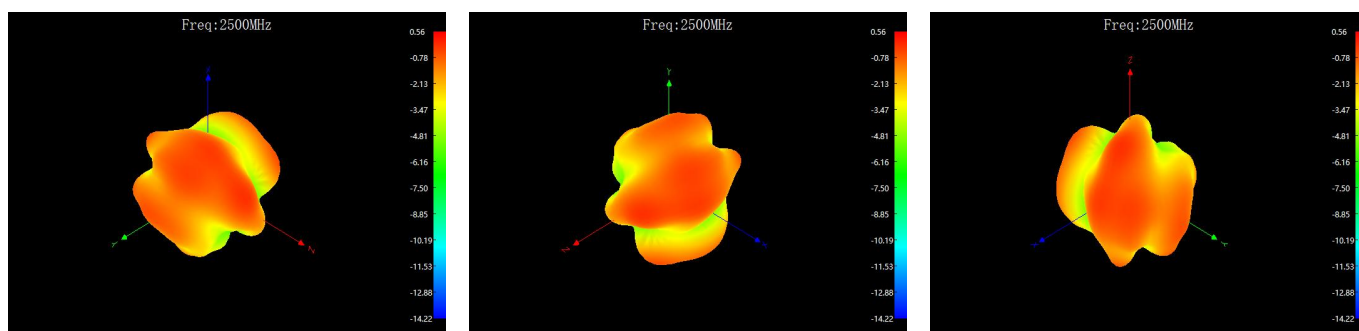




3D 2450



3D 2500





深圳市英佳创电子科技有限公司
Shenzhen Yingjichuang Electronic Technology Co., Ltd.
<http://www.szsyjc.com>

物料 RoHS 符合性宣告表 Material RoHS Compliance Declaration Form

兹证明向贵司交货的零组件、辅助材料所使用的原材料、以及生产工程中的添加剂等均符合 RoHS 限制使用有害物质指令的环保要求 (RoHS 指令 2011/65/EC) This is to certify that the raw materials used for the components and auxiliary materials delivered to your company, as well as the additives used in the production process, all comply with the environmental protection requirements of the Restriction of Hazardous Substances Directive (RoHS Directive 2011/65/EC).

关于零组件、辅助材料所使用的原材料、包装材料以及和产过程中使用的添加剂等的构成成份报告如下:

The composition of the raw materials, packaging materials used for components and auxiliary materials, as well as the additives used in the production process, is as follows:

组成物料名称 Component /Part Name	组成材料 Material Composition	ICP 报告编号 ICP report #	测试机构 Test Org.	测试时间 Test Date	有害物质含量(ppm)						是否合格? PASS?
					Cd	Pb	Hg	Cr ⁶⁺	PBB	PBDE	PASS
电子线 Electrode wire	外皮 Skin	CANPC24015241004	SGS	25/07/18	ND	ND	ND	ND	ND	ND	PASS
	镀锡铜线 Tinned copper wire	A225029583410100201C	CTI	25/05/10	ND	ND	ND	ND	ND	ND	PASS
	裸铜 Copper wire without insulation	A225029583410100101C	CTI	25/05/10	ND	ND	ND	ND	ND	ND	PASS