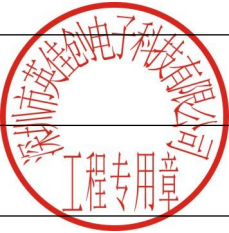




Shenzhen Yingjia Chuang electronic technology Co.,
LTDhttp://www.szsyjc.com

APPROVAL SHEET

承认书

CUSTOMER NAME 客户名称		
CUSTOMER P/N 客户料号		
PART NAME 品 名	2.4G/5.8G Antenna L=60MM	
P/ N 料 号	YJC-6C060-B15	
APPROVAL REV. 版 次	A1	
DELIVERY DATE 送样日期		
PREPARED BY 承 办		
CHECKED BY 审 核		
APPROVED BY 核 准		
Customer Approved 客 户 承 认		
Prepared By 承 办	Checked By 审 核	Approved By 核 准

Add: Building A.C, Hongyu Guangming Valley, No. 11, Shiwei Community, Ma Tian
Ban, Guangming District, Shenzhen



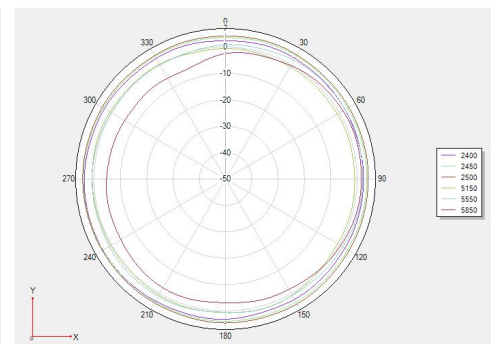
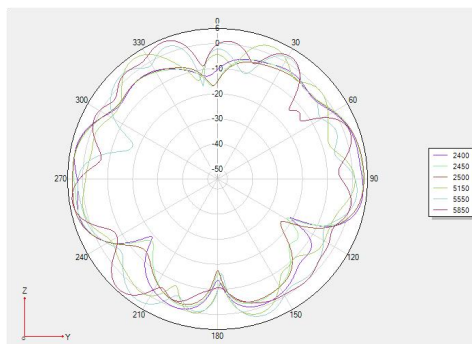
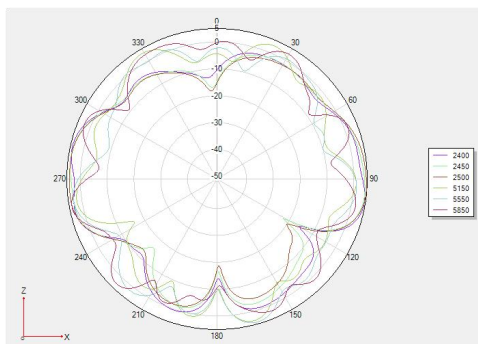
2D、3D(2.4G/5.8G):

Frequency (MHz)	Efficiency (%)	Gain. (dBi)
2400MHz	68.23	4.93
2410MHz	69.82	4.8
2420MHz	73.96	5.07
2430MHz	70.79	4.55
2440MHz	71.78	4.64
2450MHz	75.68	4.5
2460MHz	75.51	4.75
2470MHz	72.28	4.38
2480MHz	75.34	4.49
2490MHz	77.09	5.04
2500MHz	75.86	4.94
5150MHz	53.46	4.61
5250MHz	52.97	5.11
5350MHz	52.97	4.22
5450MHz	59.7	4.96
5550MHz	61.38	4.59
5650MHz	73.28	4.69
5750MHz	76.38	4.96
5850MHz	74.47	5.23

Phi 0 2D :

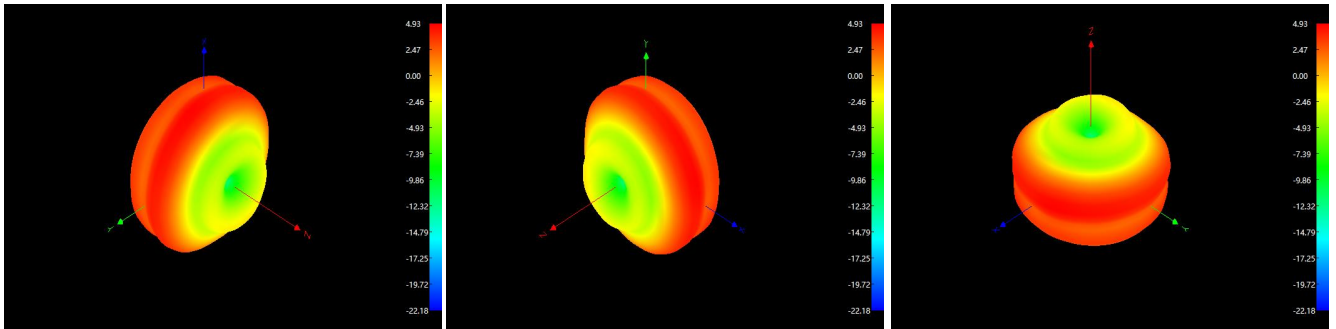
Phi 90 2D

Theta 90 2D

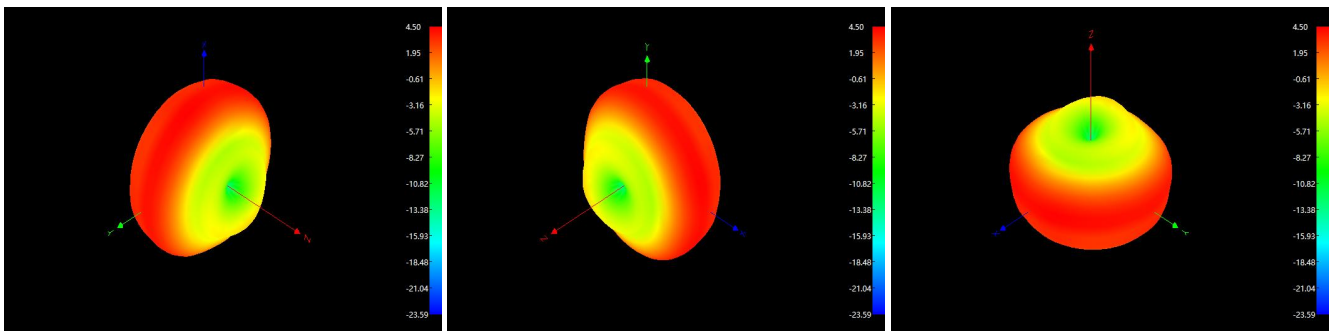




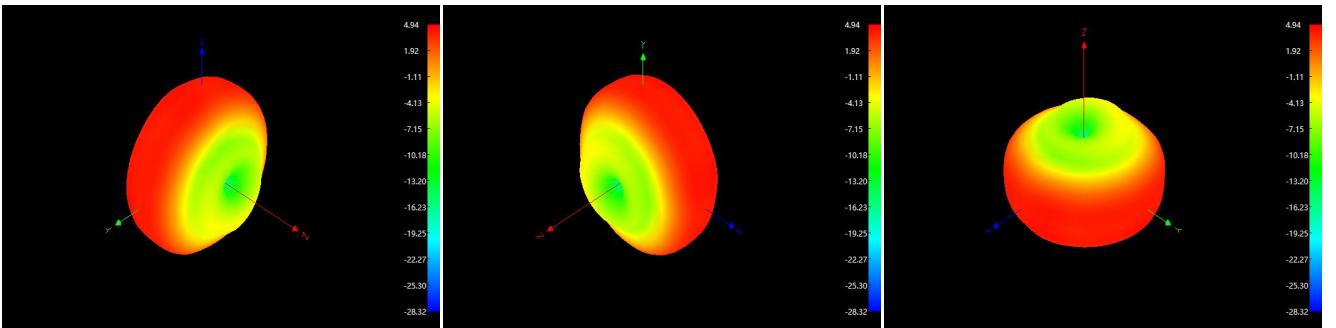
3D 2400:



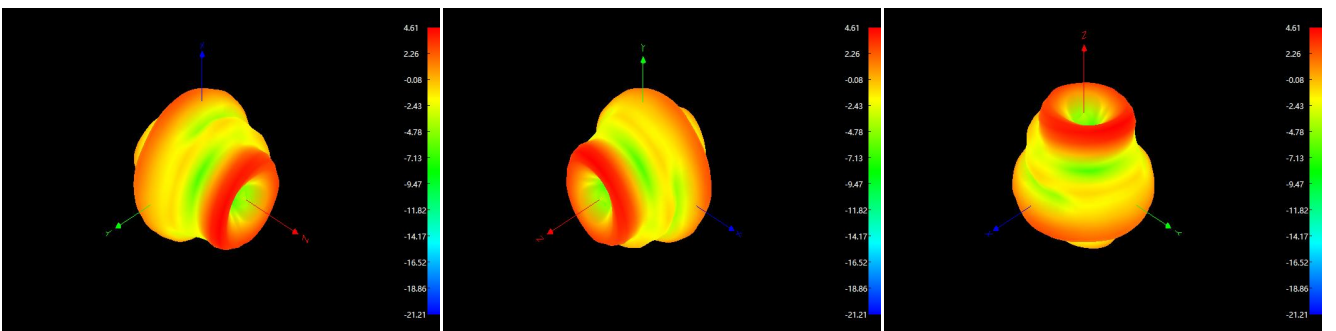
3D 2450:



3D 2500:

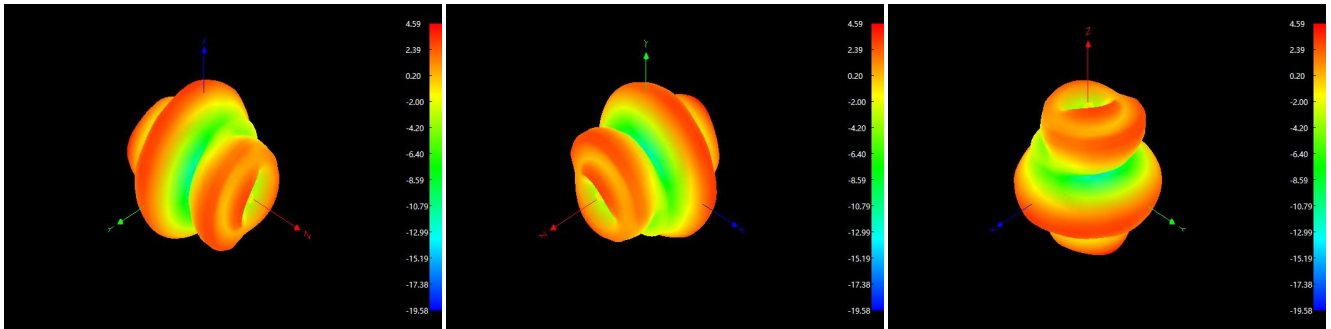


3D 5150:

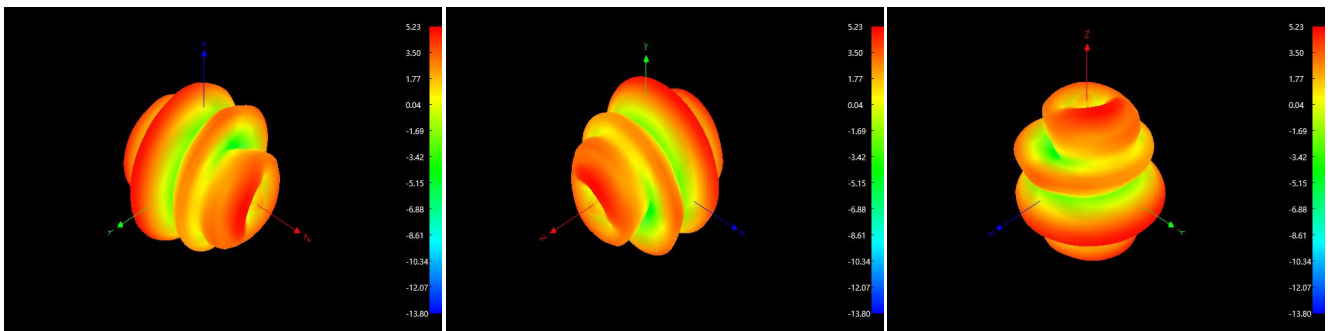




3D 5550:

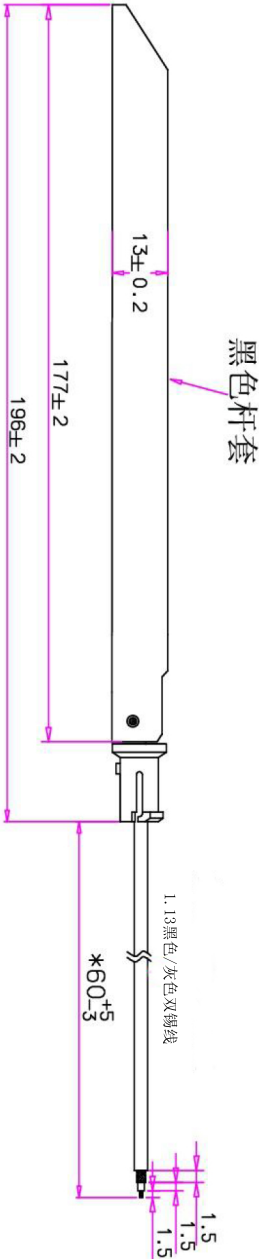


3D 5850:





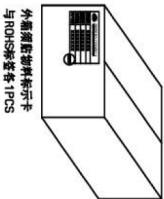
REV	DATE	DESCRIPTION	NAME
A0	2022-07-09	新版发行	吴佳德
A1	2022-07-14	更新数据资料	吴佳德



频率范围(Frequency Range)	2400-2500/5150-5850MHz
增益 (Gain)	5.0dBi
电压驻波比(VSWR)	<1.92
极化 (Polarization)	Linear, Vertical
最大功率(Max power rating)	50W
特性阻抗 (Impedance)	50Ω

要求:

1. 成品须 100%全检OK.
2. 成品采用环保制程.
3. 符合ROHS要求.
4. 未注公差请以一般公差为准.
5. *为重点标注尺寸.



外表面材料标示与ROHS标示一致

			零件名称 (PART NAME) 探针	单位 (UNIT) mm	比例 (SCALE)	版本 (REV) A2	数量 (SIZE) A1
产品名称 (PRODUCT NAME) 2.4G/5.8G 垂直-棒天线	产品规格 (PRODUCT SPECIFICATION)	设计 吴佳德	设计 方文峰	设计 方文峰	设计 方文峰	设计 方文峰	设计 方文峰
材料 (MATERIAL) 铜	表面处理 (SURFACE TREATMENT) 镀金	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK
测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK	测试 (TEST) OK

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