

SPECIFICATION FOR APPROVAL

CUSTOMER :	比亚迪
PART NAME :	灯带
PART NO. :	WIFI (2.4G)
DZZ NO. :	N12-7023-ROA
REV. :	

	MANUFACTURERR SIGNATURE	CUSTOMER SIGNATURE
APPROVED BY:		
DATE:		

Shenzhen be-comfortable technology.co.,LTD

深圳市得自在科技有限公司

Address: No.1606,Build C6,HengFeng industrial city,xixiang
street,baoan district,Shenzhen

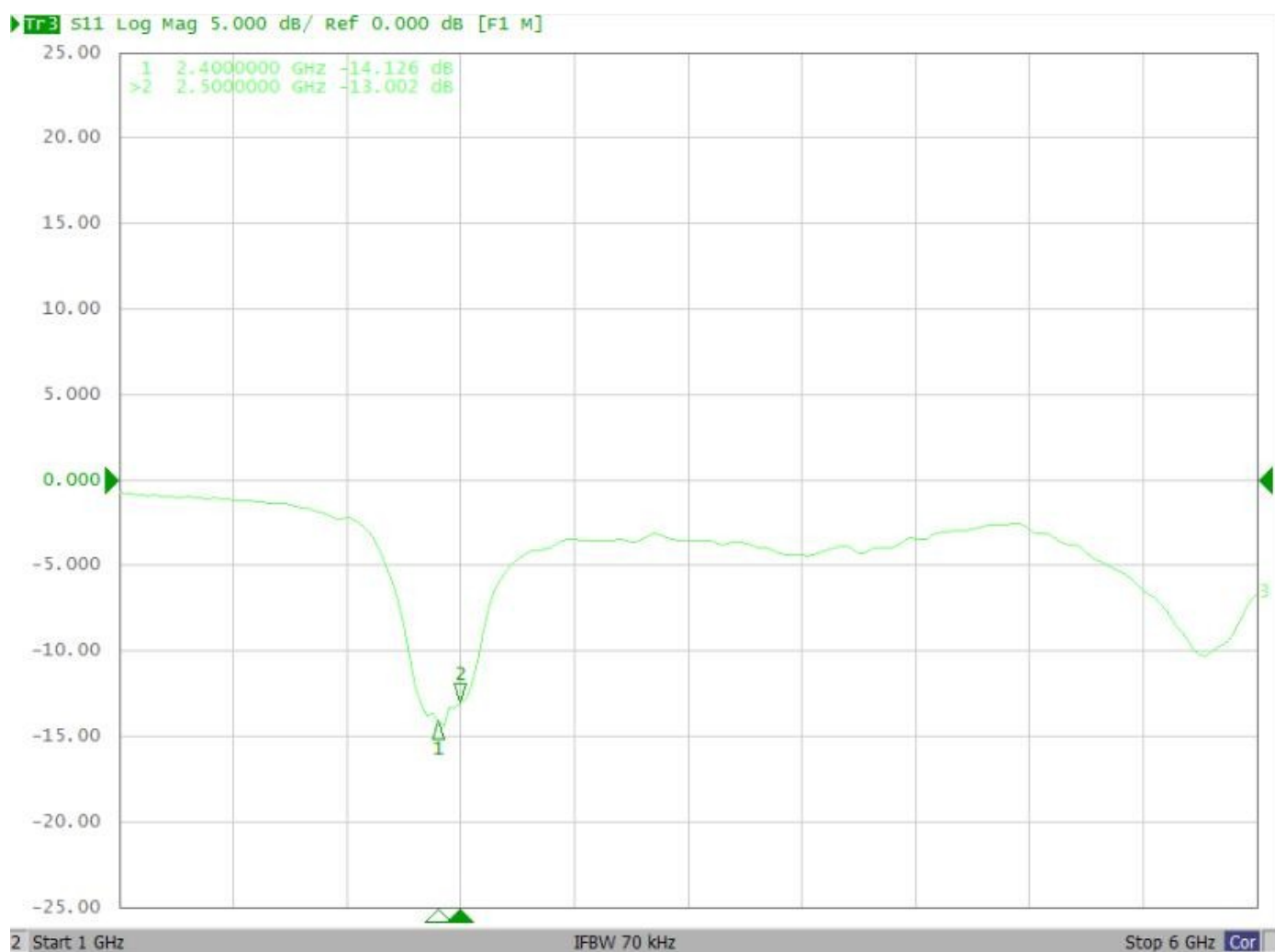
shanghai mengju technology co., LTD

上海市盟钜科技有限公司

103B, Build10, No.198 Zhang Heng Road , Pudong New
Area,Shanghai

2. Analyzer Measurement

2.1 Ant 2.4GWIFI passive test results

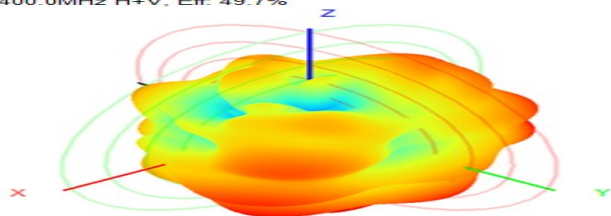


3 2.4G WIFI Peak Gain & Efficiency

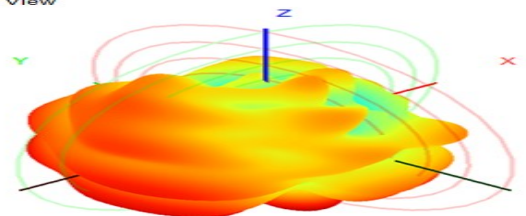
Freq (MHz)	Effi (%)	Gain (dBi)
2400	52.36	1.98
2410	53.02	1.84
2420	53.15	2.01
2430	52.98	1.98
2440	52.83	1.63
2450	52.23	1.87
2460	53.43	1.87
2470	52.81	2.02
2480	51.63	2.15
2490	51.26	2.15
2500	50.21	2.14

3D Pattern

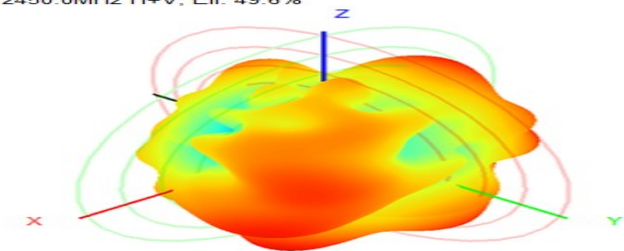
2400.0MHz H+V, Eff: 49.7%



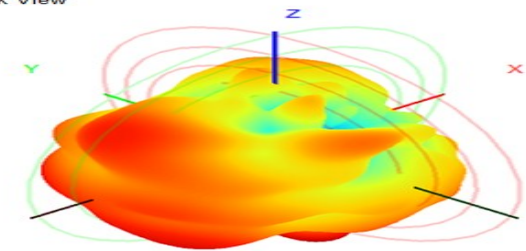
Back View



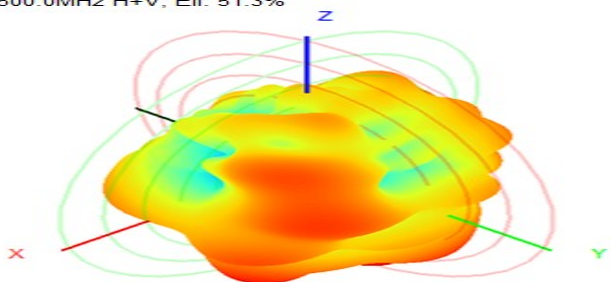
2450.0MHz H+V, Eff: 49.6%



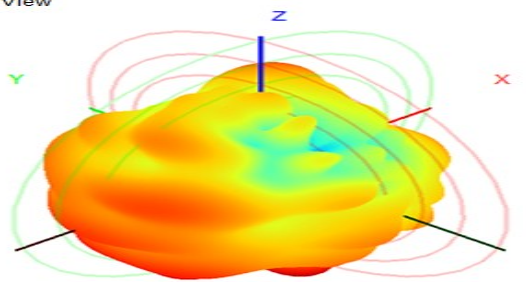
Back View

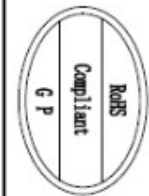


2500.0MHz H+V, Eff: 51.3%

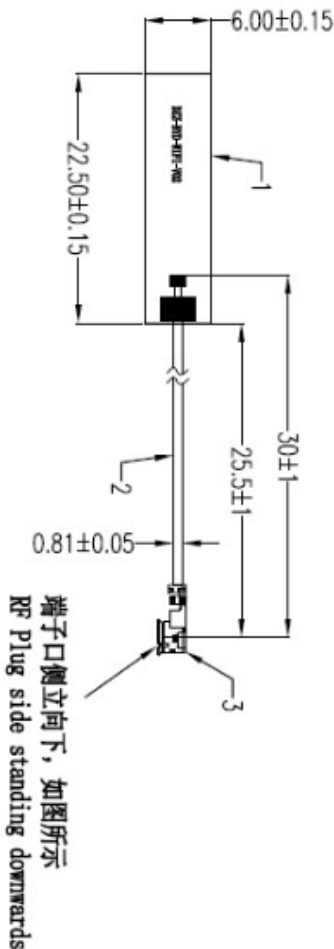


Back View





Release paper/Knife Edge



RF Plug side standing downwards

备注:

1. 标注*“为重点尺寸, 未标公差尺寸按照 ± 0.15 检测
2. 未标注尺寸请依图纸。
3. 符合ROHS
4. 出货方式: 单片出货

Rev	Description	Date	Remark
A	New drawing		

深圳得自在科技有限公司									
SHEN ZHEN Be Comfortable CO., LTD									
		Third Angle		Project		BID		Date	
0~10		±0.05		○		0.02		Designed by	
10~18		±0.10		◎		φ0.03		MD	
18~30		±0.12		⊥		0.02		田进	
30~40		±0.15		∇		0.04		尹惠平	
40~		±0.20		Angle		±0.5°		Approved by	
Location				DWG No.				Unit mm	
								Scale	
								1:1	
								Rev	
								A	

No.	Name	Material	Color	Treatment	Amount	Remark
3	端子头	一代端子	金色		1	
2	射频线	0.81同轴线	黑色		1	
1	WiFi天线	PPC	黑色		1	

产品包装规范

日期: 2021.9.14

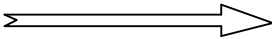
page: 1 of 1

成品类型: FPC天线

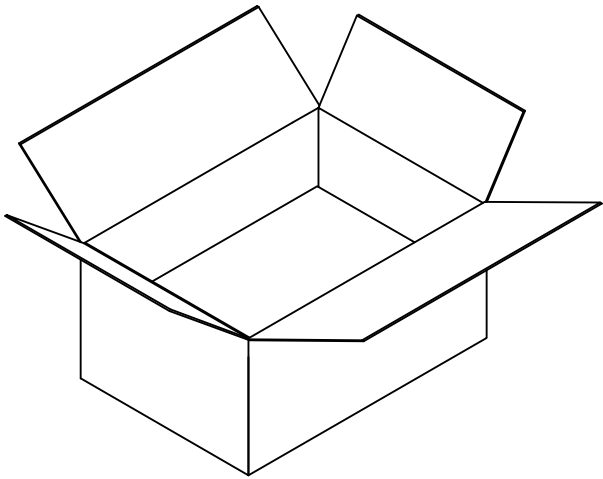
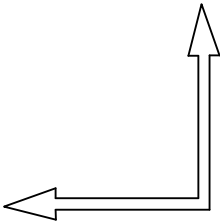
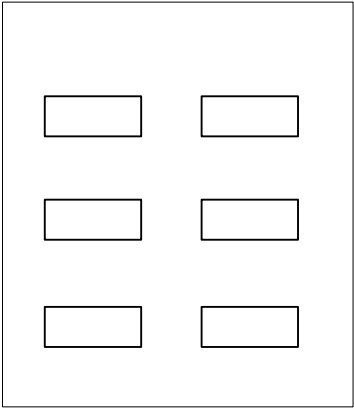
版本: A

客户:

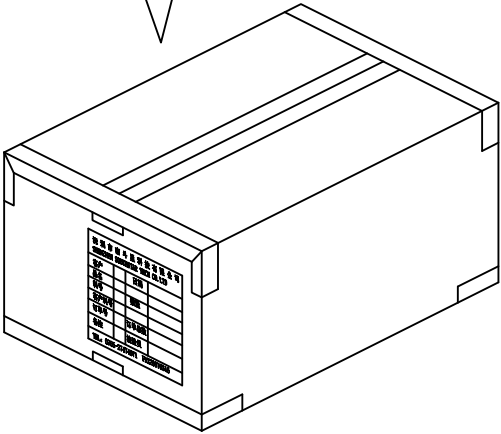
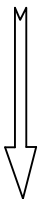
一: 成品天线



二: 用为微粘膜整版包装, 一袋装300pcs.



三: 装一箱, 一箱装12000PCS (以实际包装为准)



四: 封箱, 外箱贴我司生产标签和 ROHS标签.

批准:

确认:

拟制:

田进