



Huizhou Dongzhi Electronics Co., Ltd.

HUEIZHOU DONZHI ELECTRONICS CO.,LTD

Sample Acknowledgement

FOR APPROVAL

quest

household:

Customer Huaxin Vision

Item Number:

Part NO.	Material
----------	----------

Name:

Part Name	FPCDual-band antenna
-----------	----------------------

Model:

Pat Models_2.4G-3DB-100MM_

厂 商 确 认 栏			
确 认 章	制 作	审 核	核 准
	曾洪发	罗谷健	卢永兴

客 户 承 认 栏			
承认章	测 试	审 核	核 准

Address: Aibei Tianyuan Road, Hengli Town, Huicheng District, Huizhou City, Guangdong Province17Number

Telephone:0752-3886801 13823769366

Mail:hzdonzhi@163.com

 惠州市东智电子有限公司
HUEIZHOU DONZHI ELECTRONICS CO., LTD

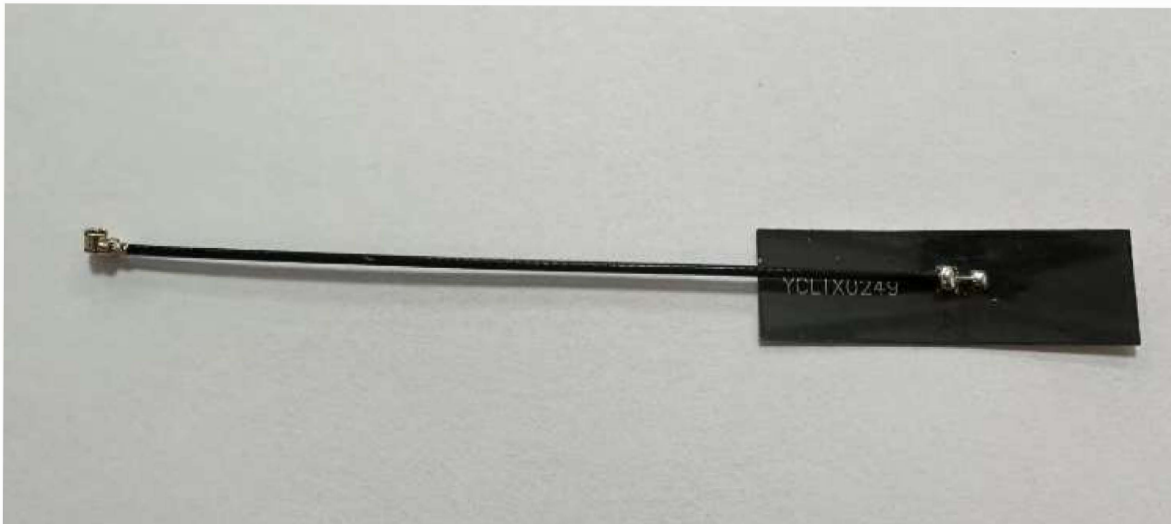
一：产品参数

产品名称：FPC内置天线

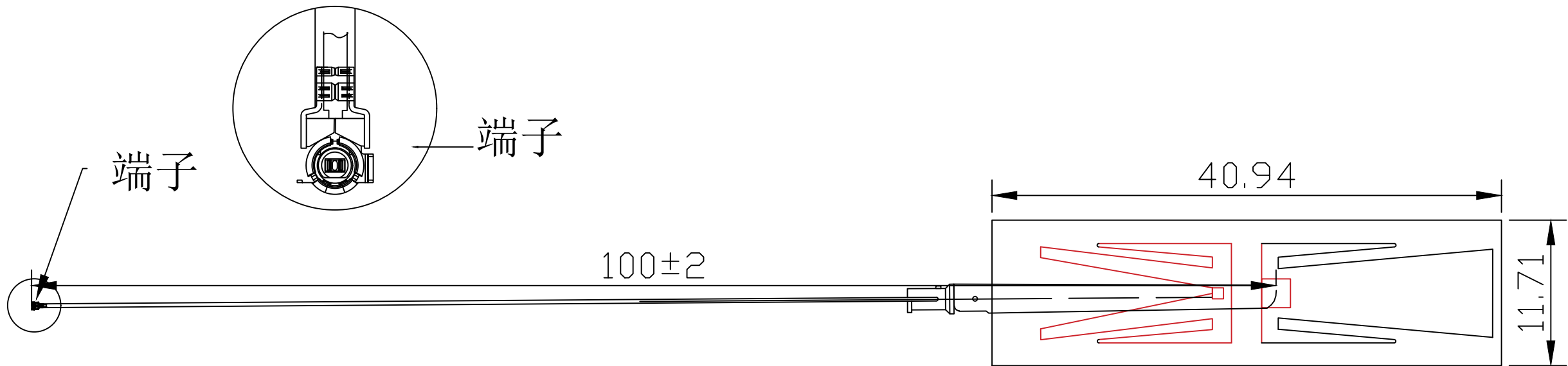
机械性能指标			
尺寸：	12*41*100MM	线长：	100MM
材料：	1、FPC 2、113同轴线 3、IPEX一代端子	颜色：	黑色
		工作温度：	-20℃±85℃

电性能指标			
频率范围：	2400~2500MHZ	极化方式：	垂直
阻抗：	50 Ω	辐射方向：	全向
驻波比：	≤1.5	工作电压：	5V
增益：	1.66DBI	带宽：	100MHZ

二：产品图片



版本	变更内容	日期
V1.0	新发行	2024/8/30



- 技术要求:
- 1. 塑胶完好无损;
 - 2. 裁线环剥整齐;
 - 3. 拉力3kg以上;
 - 4. 焊点光滑圆润;

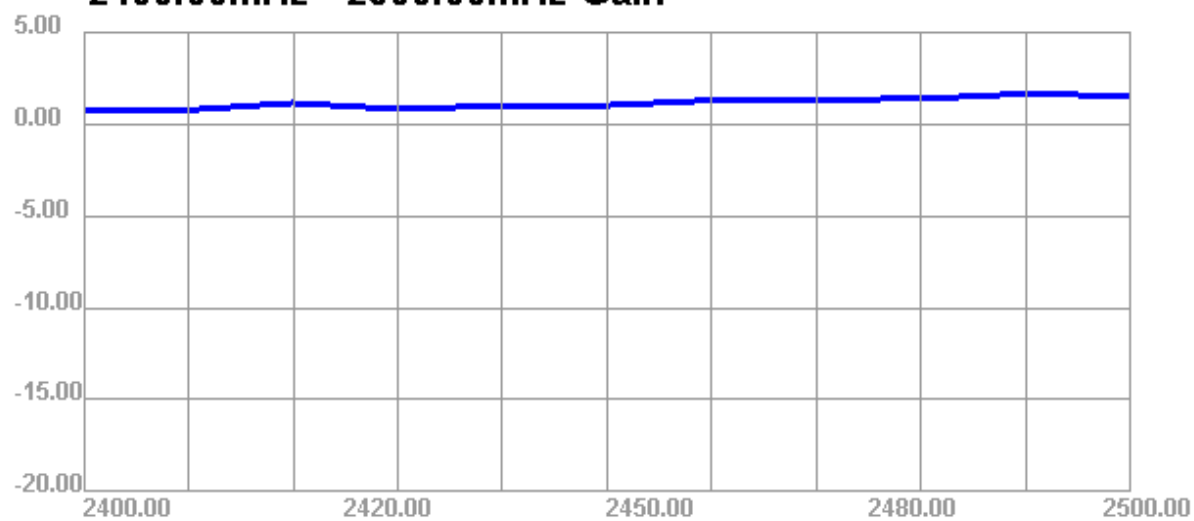
没标注公差标示:

0~25	± 0.05
25.01~30	± 0.10
50.01~100	± 0.15
100.01~200	± 0.25
200.01~300	± 0.30

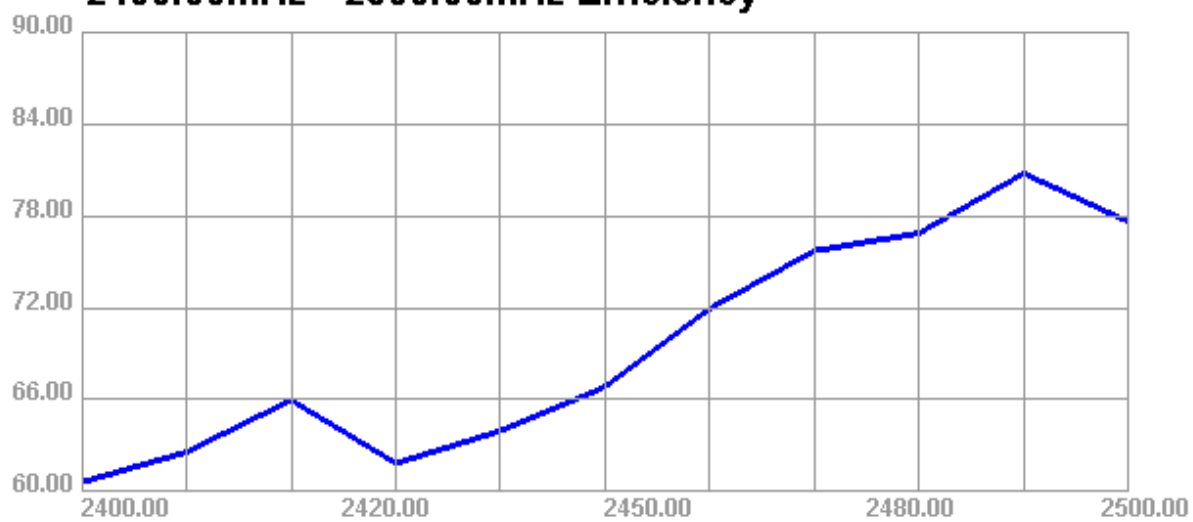
产品名称	双频FPC内置天线	核准		惠州市东智电子有限公司		
频率	2400~2500MHZ	审核	罗谷健			
阻抗	50 Ω	制作	刘浩桦	视图		
驻波比	≤1.5dB	版本	V1.0	日期	2024/8/30	
增益	3DBI	比例	1:1	页数	1页 共1页	
外壳材质	ABS	路径		单位	M	M

[illegible]

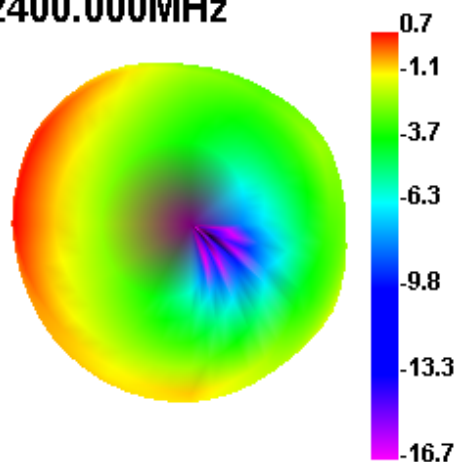
2400.00MHz - 2500.00MHz Gain



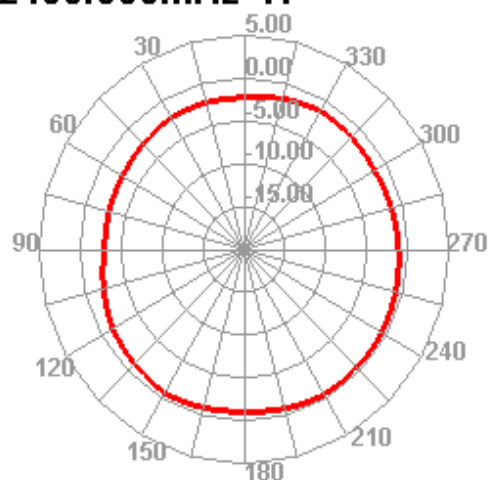
2400.00MHz - 2500.00MHz Efficiency



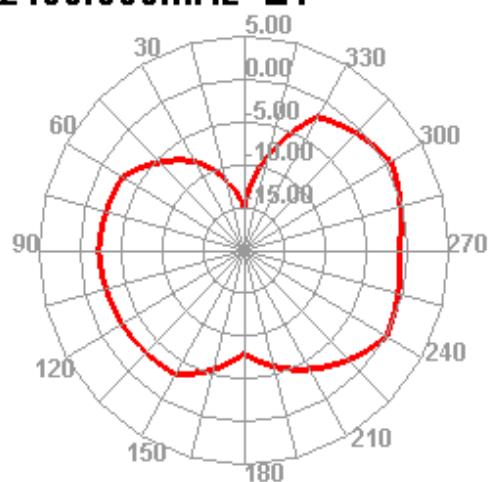
2400.000MHz



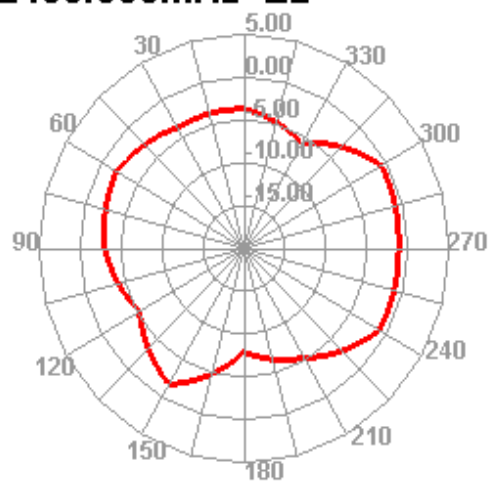
2400.000MHz H



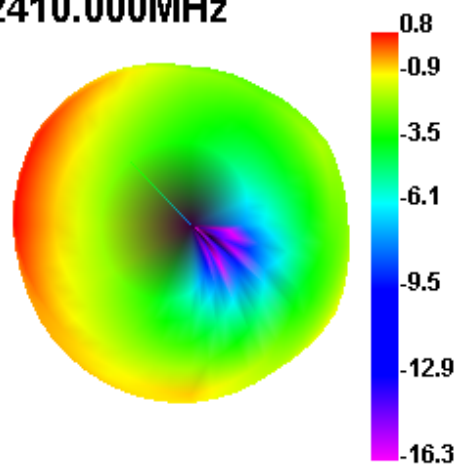
2400.000MHz E1



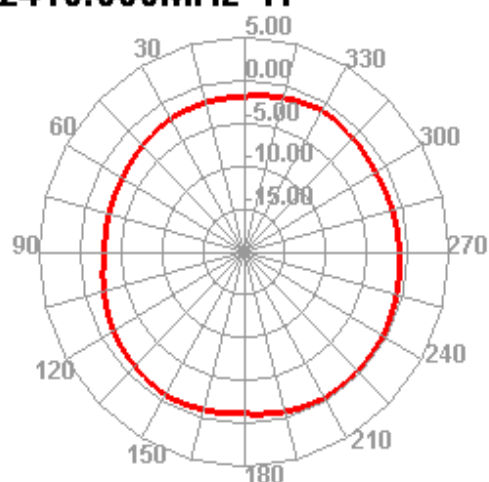
2400.000MHz E2



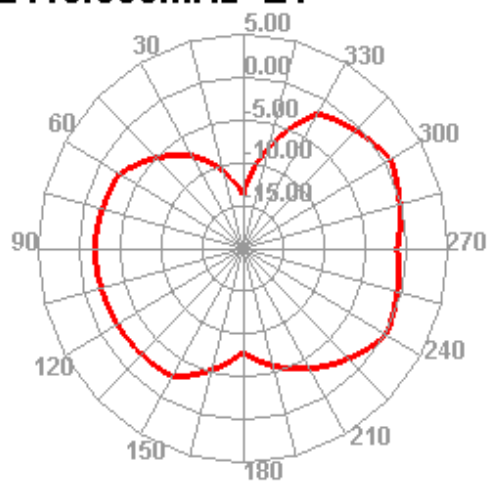
2410.000MHz



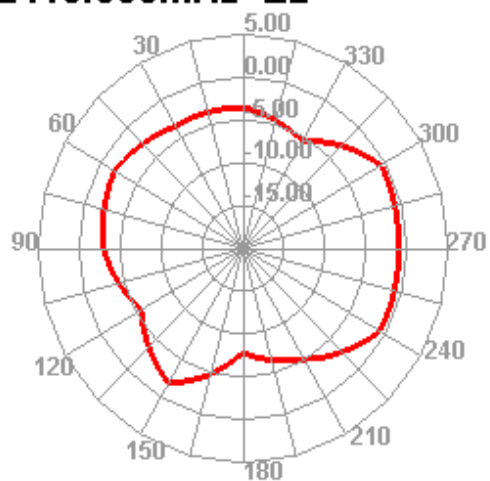
2410.000MHz H



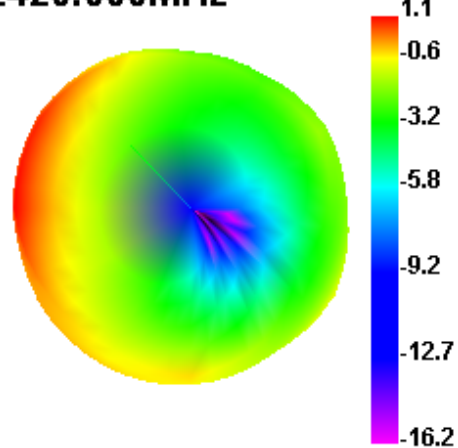
2410.000MHz E1



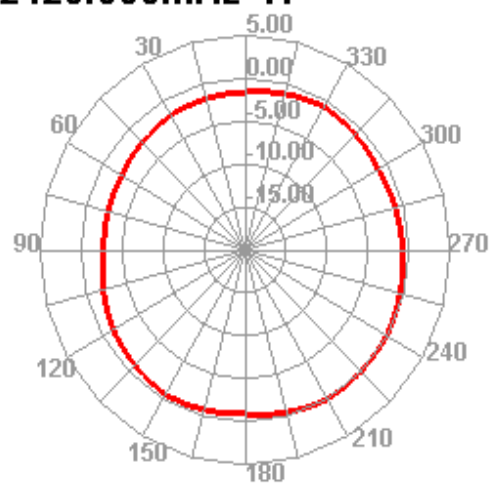
2410.000MHz E2



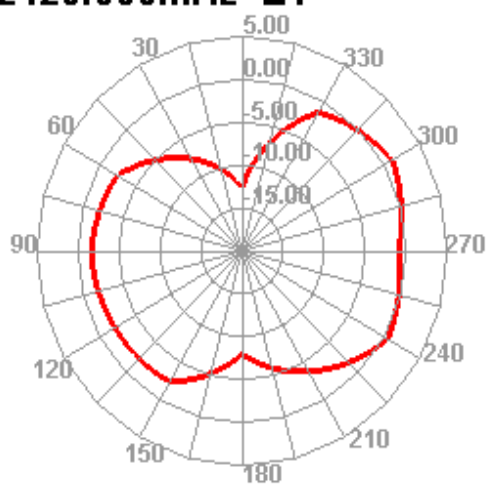
2420.000MHz



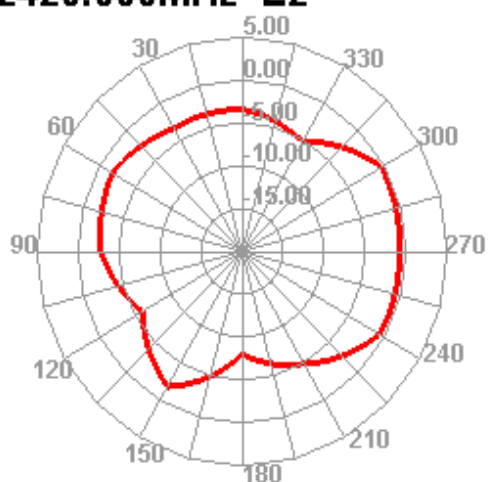
2420.000MHz H



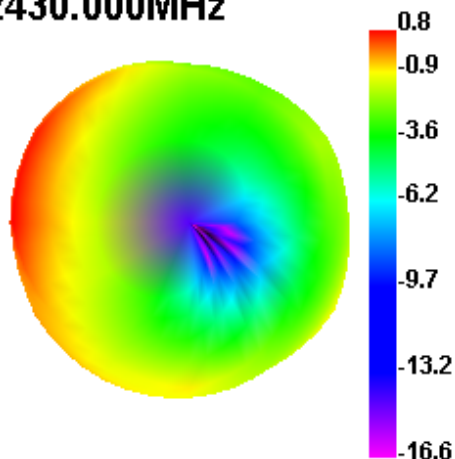
2420.000MHz E1



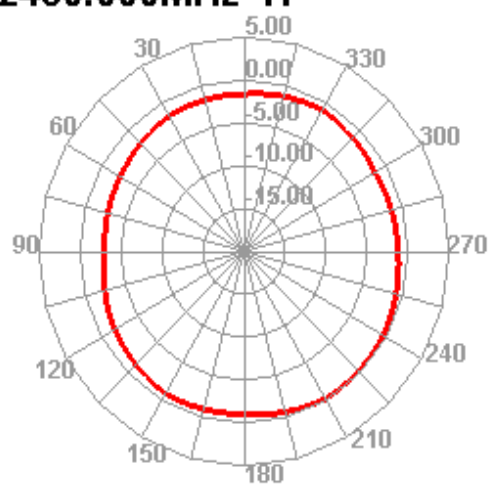
2420.000MHz E2



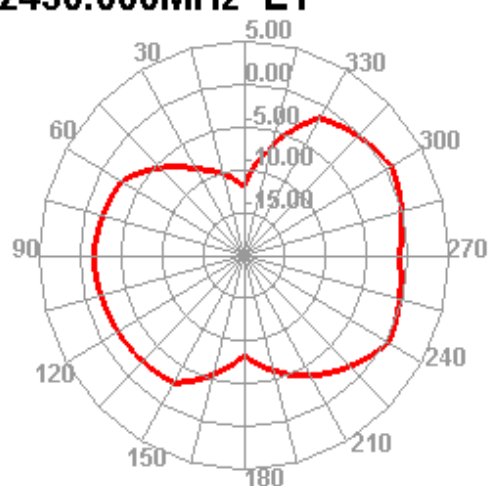
2430.000MHz



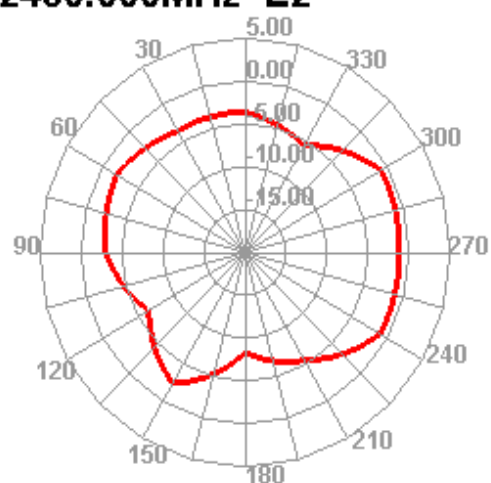
2430.000MHz H



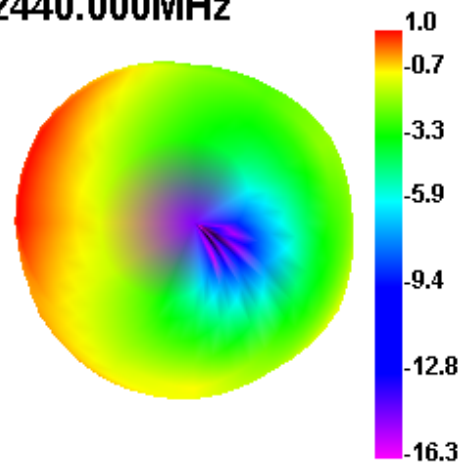
2430.000MHz E1



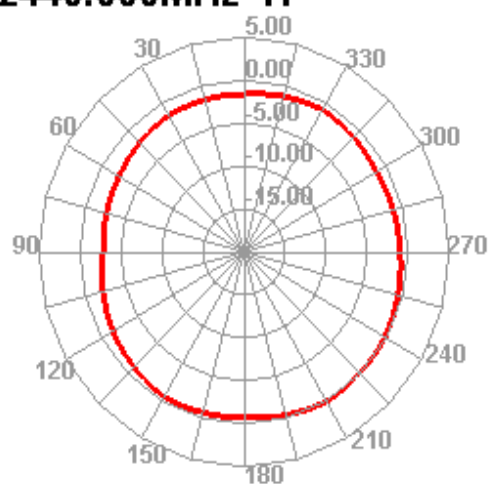
2430.000MHz E2



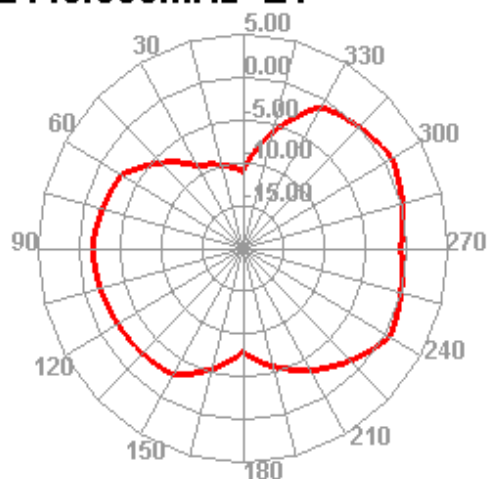
2440.000MHz



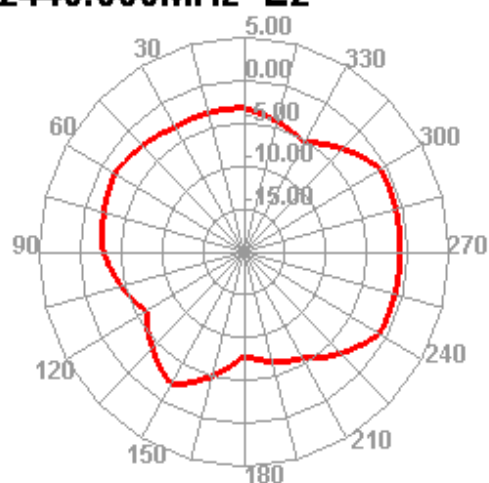
2440.000MHz H



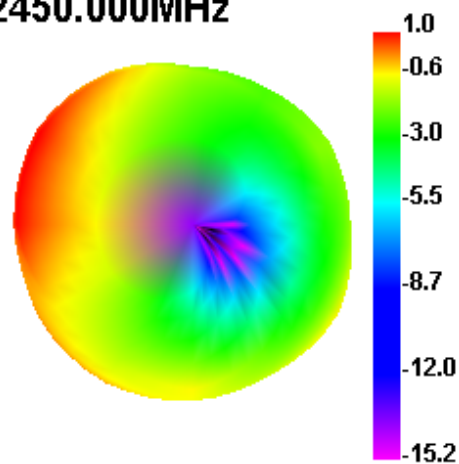
2440.000MHz E1



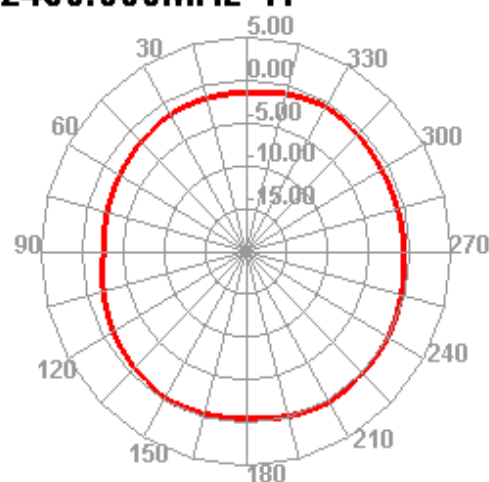
2440.000MHz E2



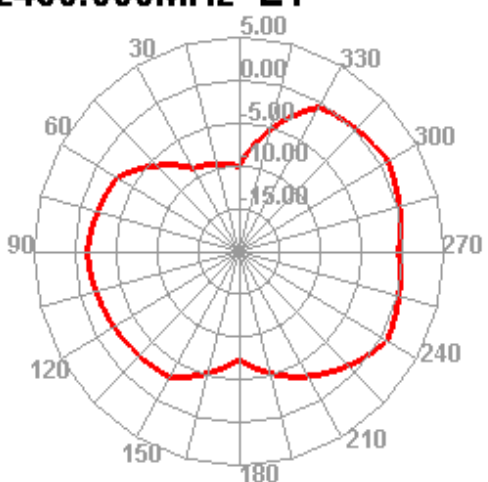
2450.000MHz



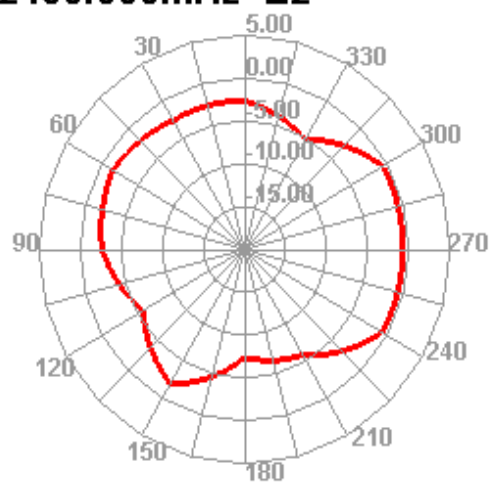
2450.000MHz H



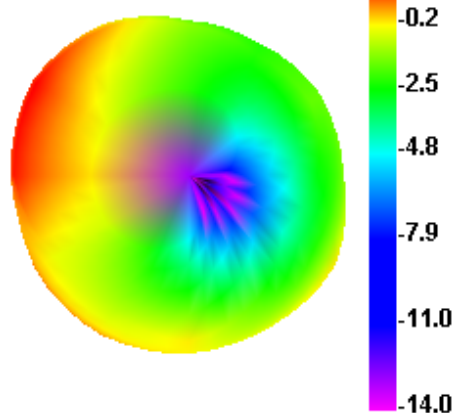
2450.000MHz E1



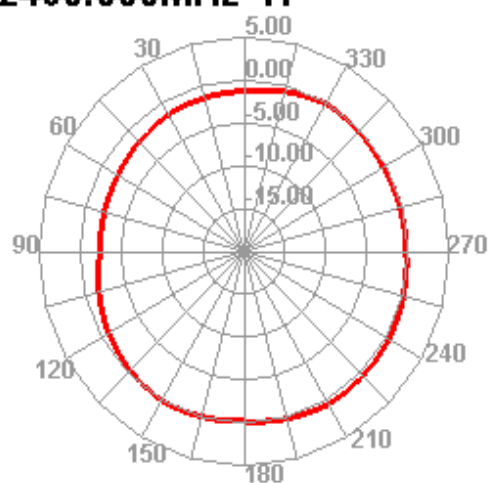
2450.000MHz E2



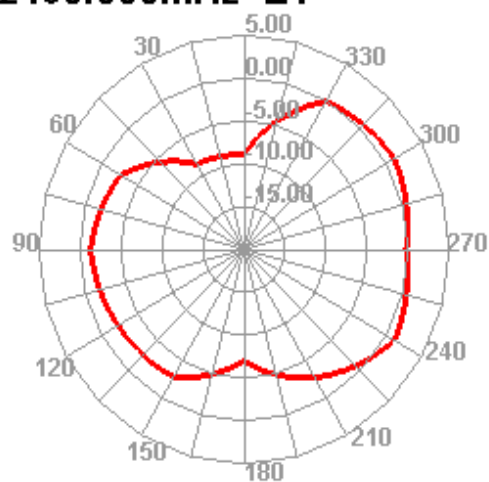
2460.000MHz



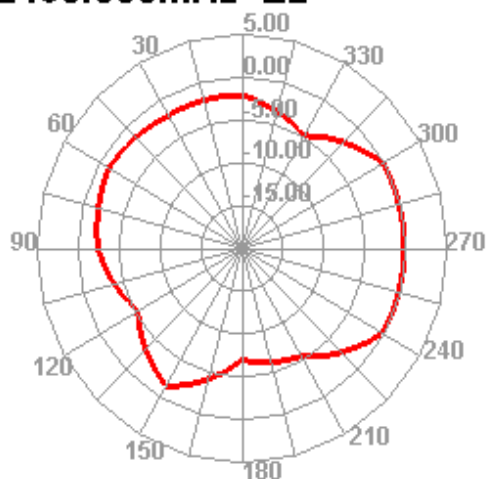
2460.000MHz H



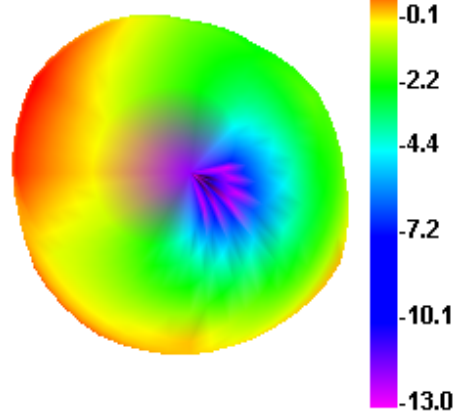
2460.000MHz E1



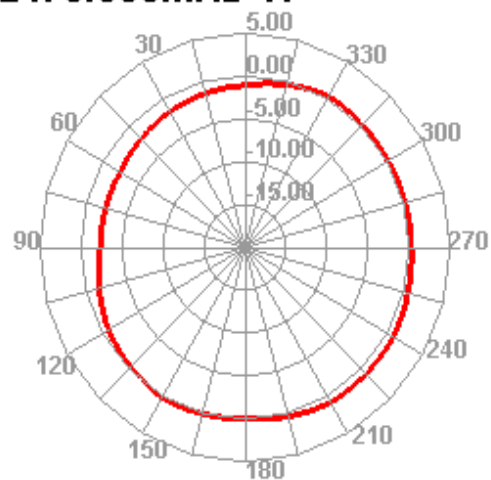
2460.000MHz E2



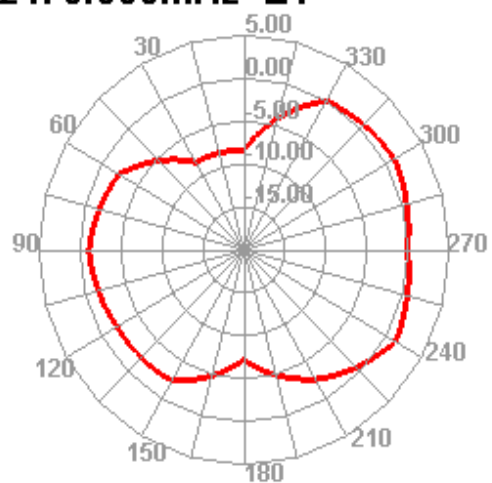
2470.000MHz



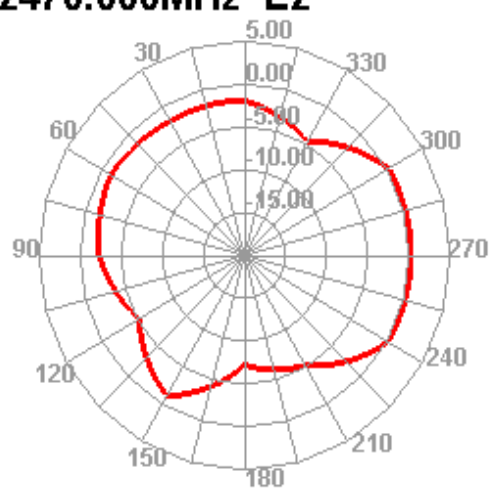
2470.000MHz H



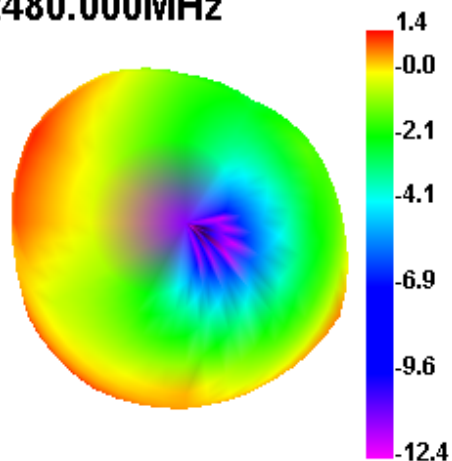
2470.000MHz E1



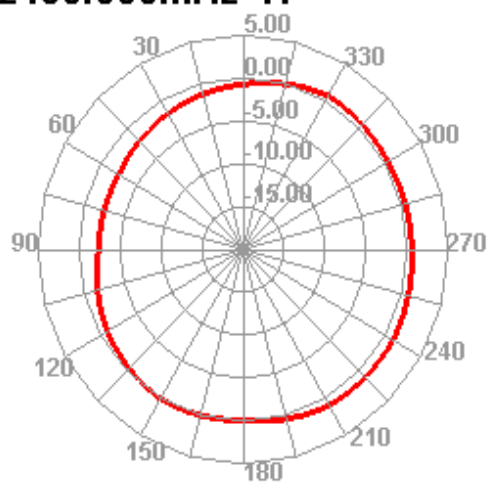
2470.000MHz E2



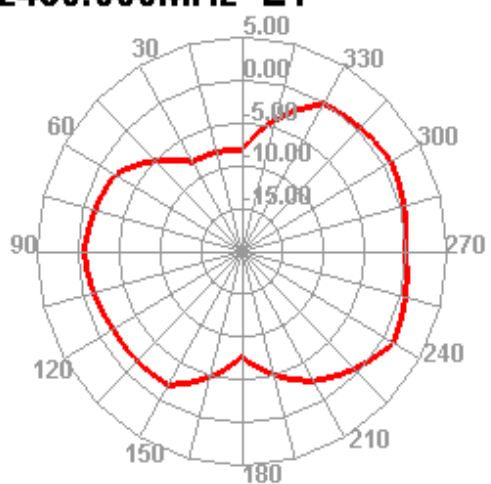
2480.000MHz



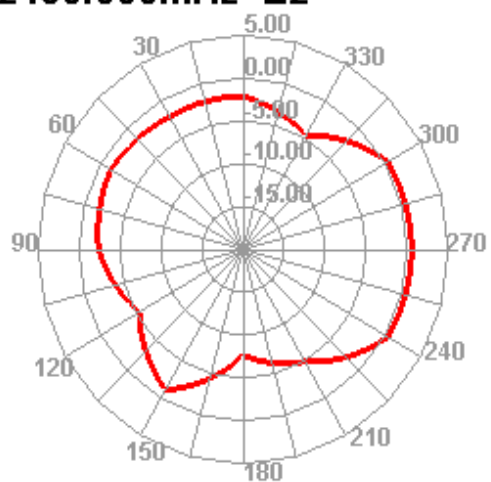
2480.000MHz H



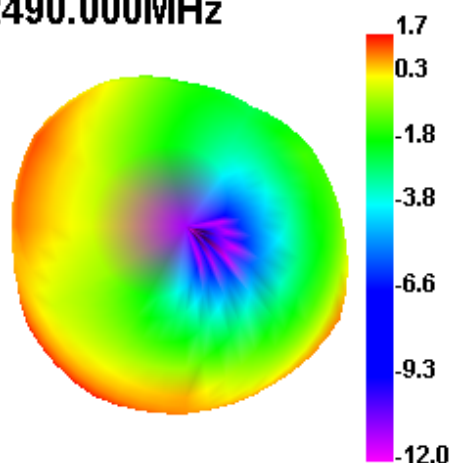
2480.000MHz E1



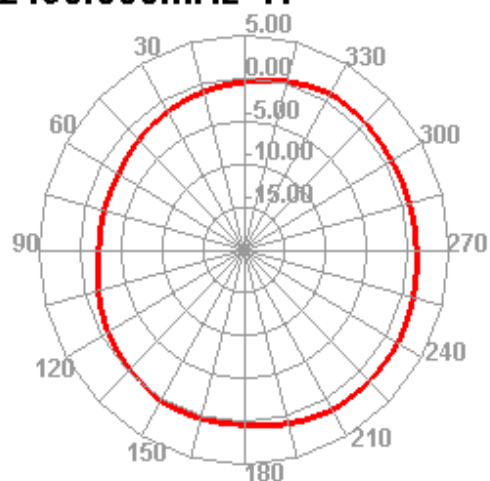
2480.000MHz E2



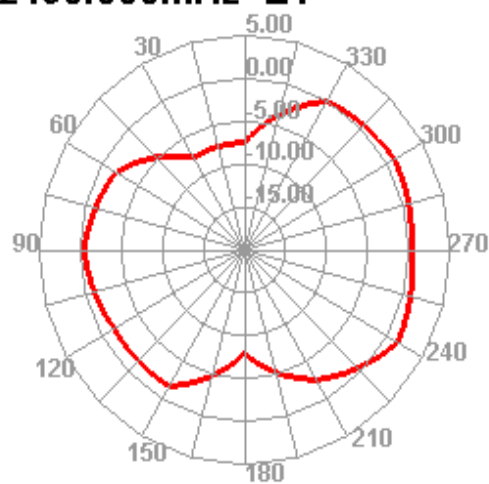
2490.000MHz



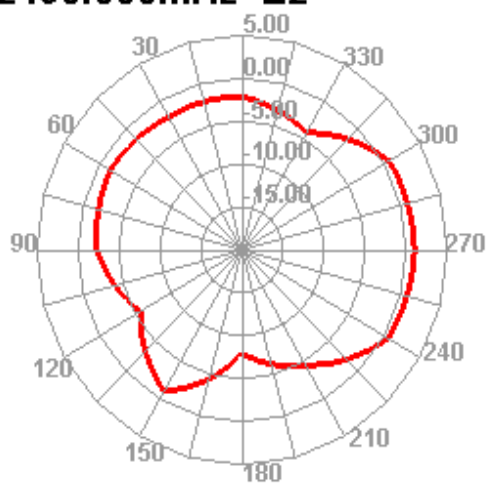
2490.000MHz H



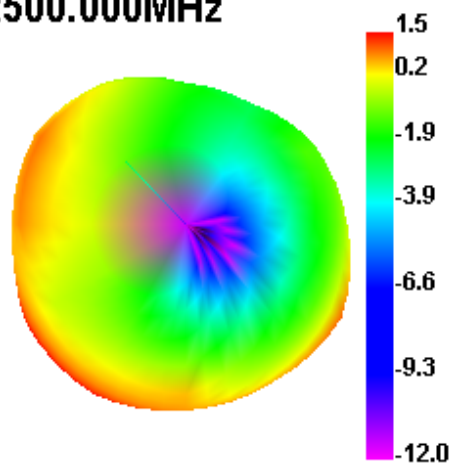
2490.000MHz E1



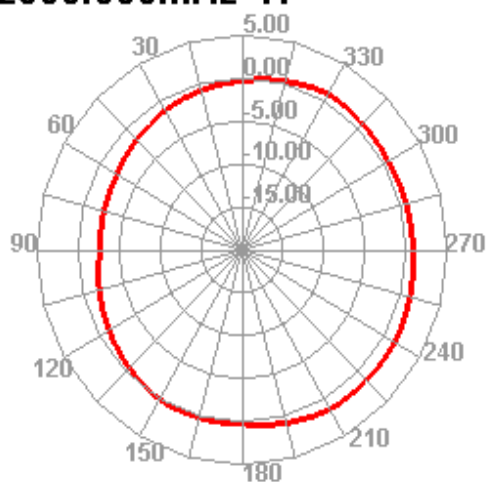
2490.000MHz E2



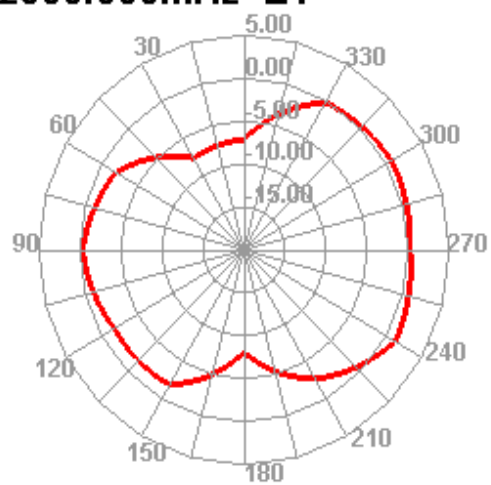
2500.000MHz



2500.000MHz H



2500.000MHz E1



2500.000MHz E2

