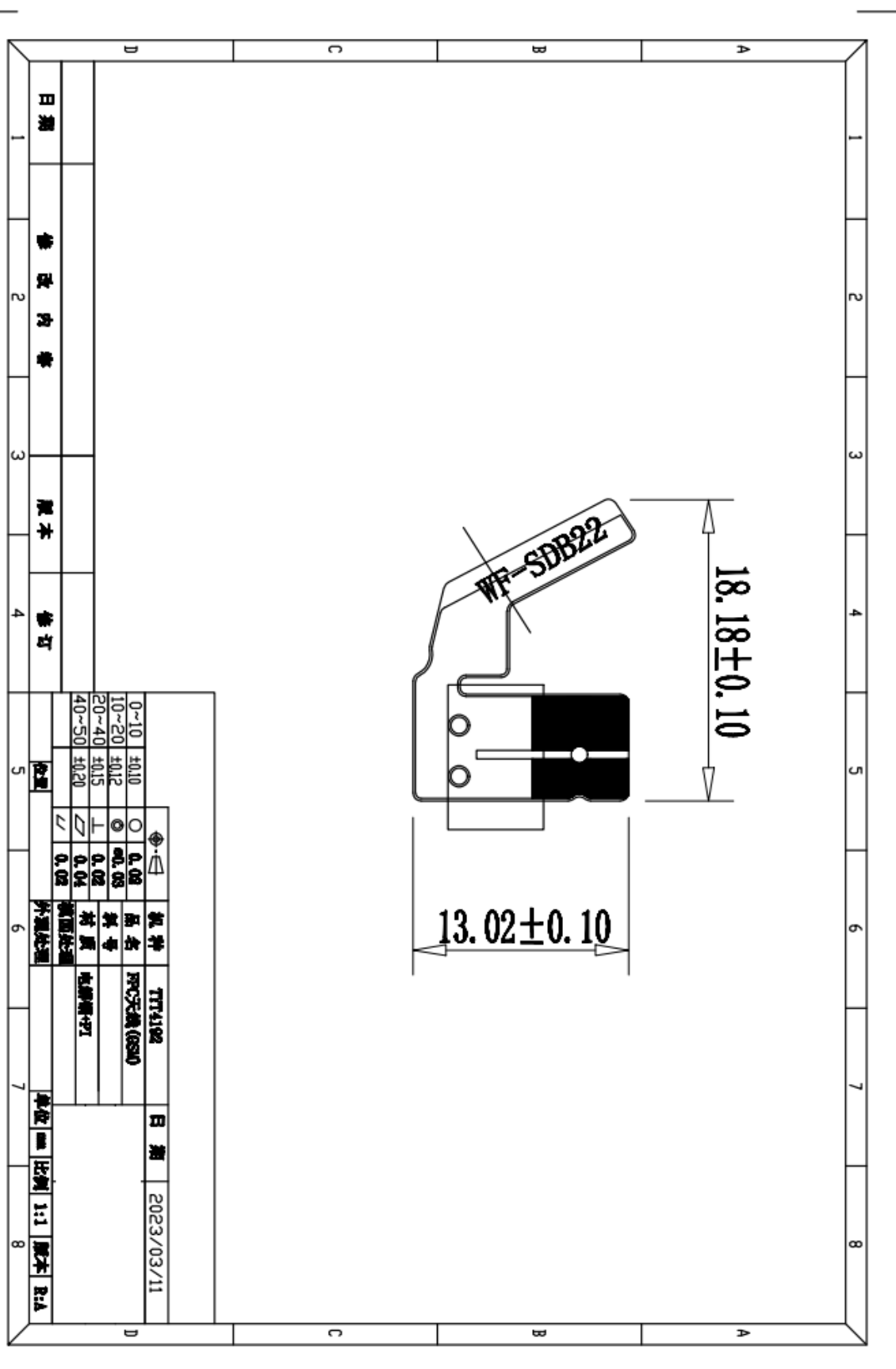


产品主要技术参数  
Technical Parameter

| 主要技术参数          |            | Main technical specifications |                 |
|-----------------|------------|-------------------------------|-----------------|
| 频率范围（MHZ）       | 2400-2483  | Frequency Range (MHZ)         | 2400-2483       |
| 中心频率<br>特性阻抗（Ω） | 50±10      | Impedance（Ω）                  | 50±10           |
| 增益（dBi）         | 3.56       | Gain(dBi)                     | 3.56            |
| 反射损耗            | ≤-10       | ReTurnLoss (dB)               | ≤-10            |
| 输出电压驻波比         | ≤1.92      | VSWR                          | ≤1.92           |
| 最大功率            | 1W         | Admitted Power                | 1W              |
| 极化方式            | 垂直极化       | Polarization                  | Linear Vertical |
| 物理特性            |            | Physical Properties           |                 |
| 天线本体材料          | TPE        | Antenna Base                  | TPE             |
| 工作温度            | -20℃--+60℃ | Operating Temp                | -20℃--+60℃      |
| 保存温度            | -20℃--+70℃ | Storage Temp                  | -20℃--+70℃      |

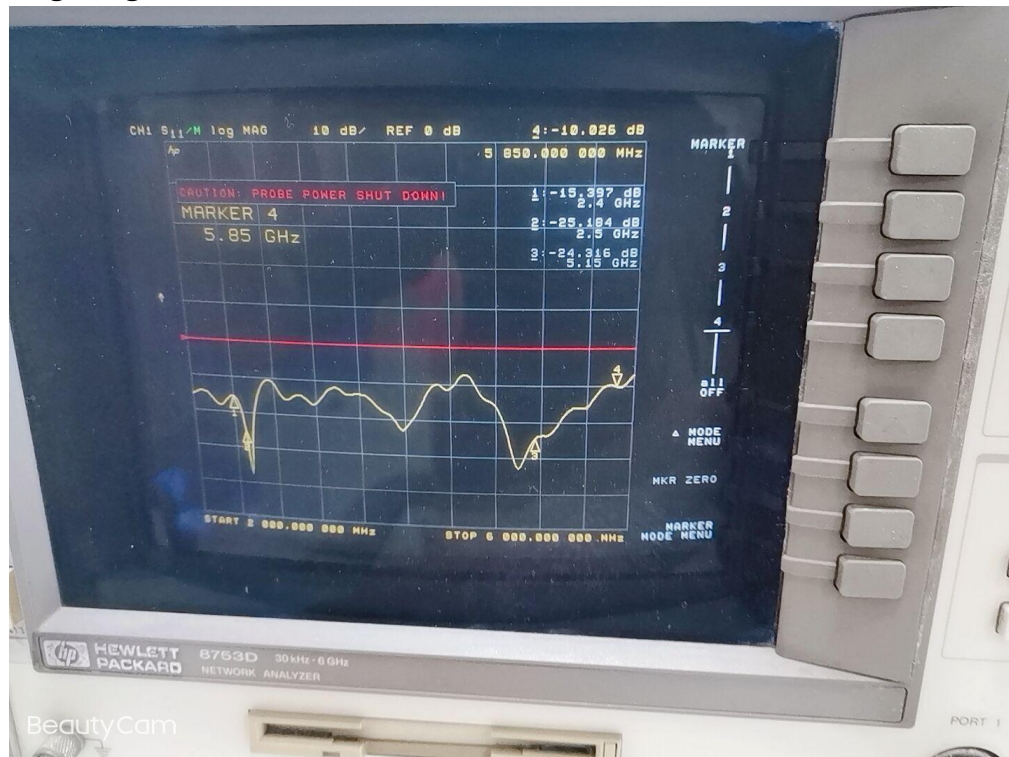
Shenzhen Yujing Tiancheng technology Co., LTD  
501, 5th Floor, Building A, Wangjia Industrial Park, Hebei Industrial Zone,  
Hualian Community, Longhua Street, Longhua District, Shenzhen, China



Test report:  
SWR



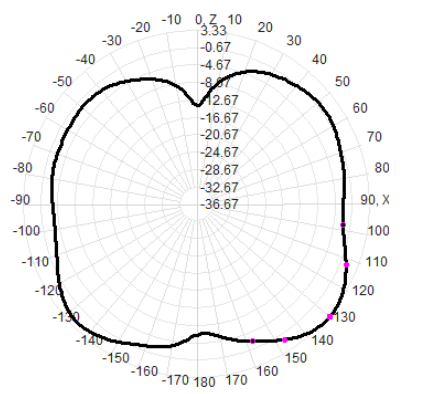
Log Mag



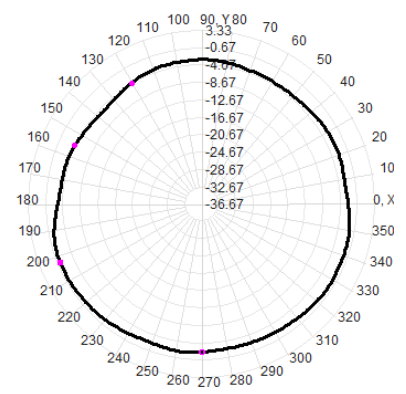
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## 2D Raditation Pattern

2.4G

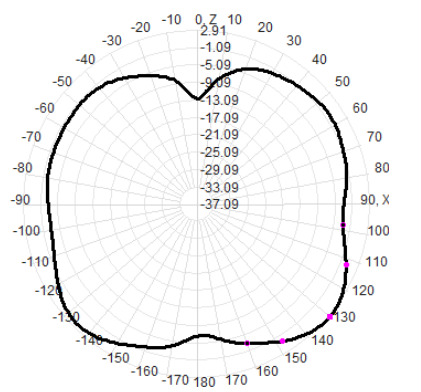


Gain(Peak):3.33dBi

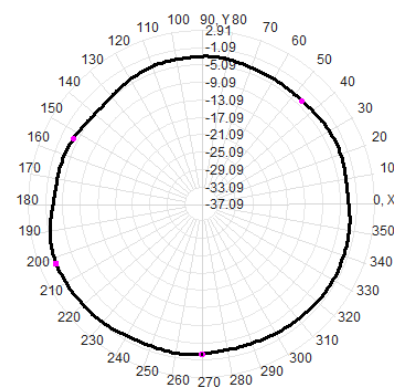


Efficiency:61.5%

2.45G

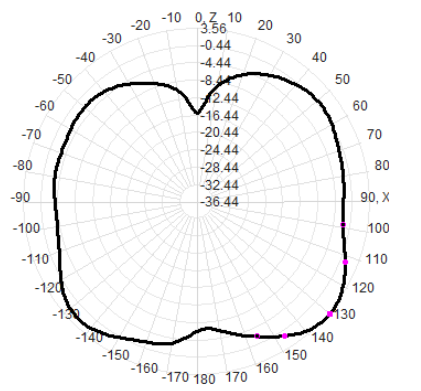


Gain(Peak):2.91dBi

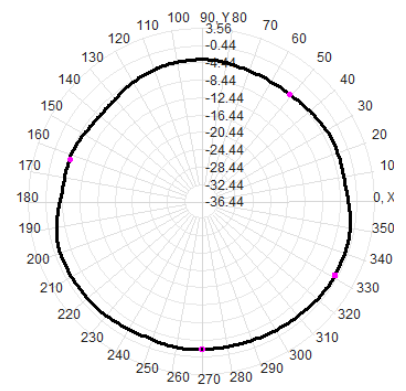


Efficiency60.8%

2.5G



Gain(Peak):3.56dBi



Efficiency:63.4%