

承 認 書
SPECIFICATION FOR APPROVAL

客 戶
CUSTOMER

汉桑（南京）科技有限公司

日 期
DATE

2014-08-01

品 名
DESCRIPTION

Antenna

客 戶 料 號
CUSTOMER P/N

成 品 編 號

RC8WFI0063A

Model No

Suzhou point positive electronic technology co.,ltd

ADD ;No 3 XinLang Road ,Yinghu industrial Park, Wangting Town

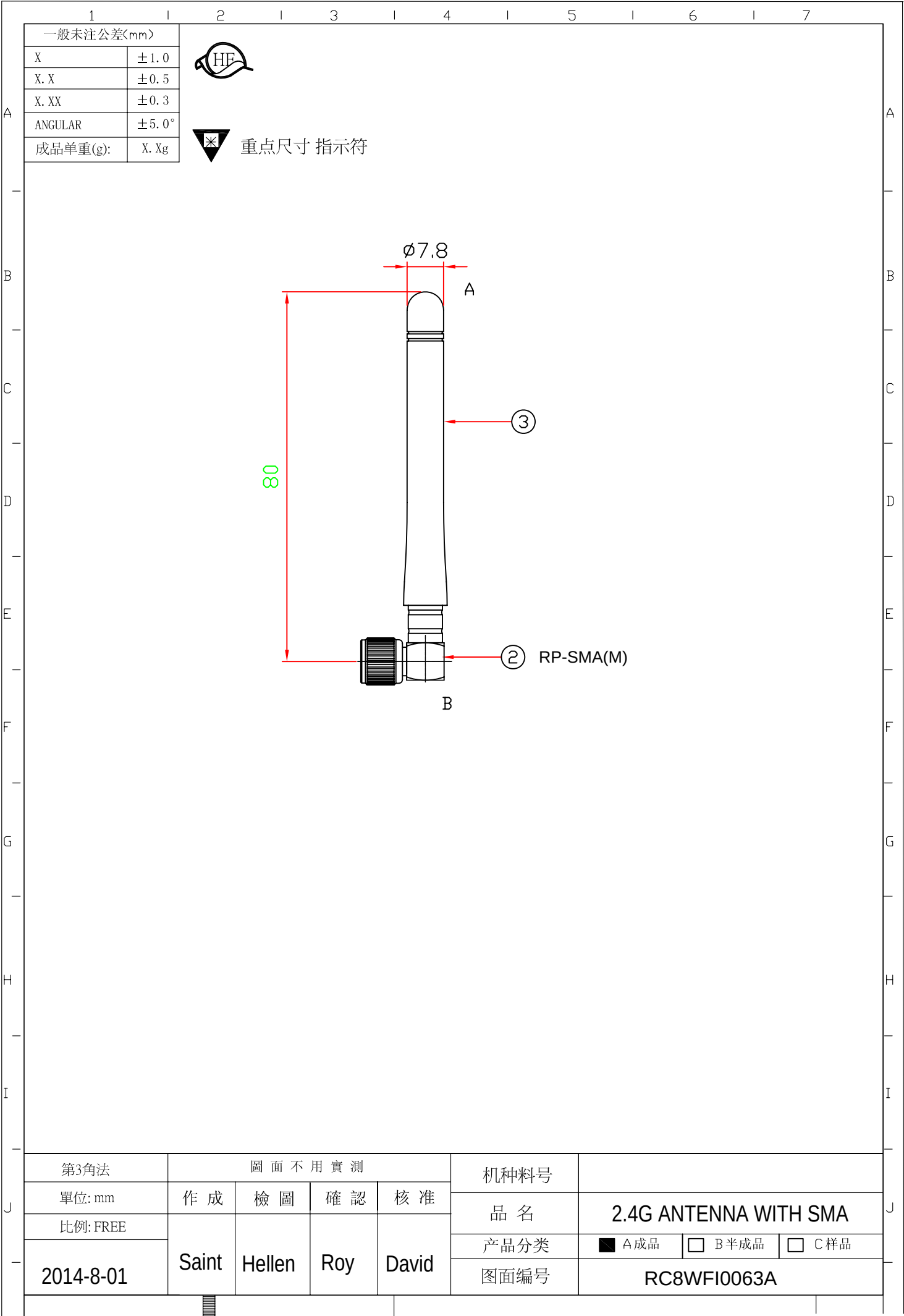
Xiangcheng district Suzhou City

E_mail; sales@ppteco.com

TEL : 0512--66706846 FAX : 0512-65088773

SPECIFICATION

- | | |
|-------------------------------|--------------------|
| 1. Description | : ANTENNA |
| 2. Customer | : Hangsong |
| 3. Model No. | : RC8WFI0063A |
| 4. Part No. | : |
| 5. Standard | : Wlan |
| 6. Antenna Profile | : 80MM See drawing |
| 7. Lead Length | : 80MM |
| 8. Electrical Characteristics | |
| Operating Frequency | : DC--6GHz |
| Antenna Type | : Monopole |
| Impedance | : 50 Ohm nominal |
| 9. Mechanical Characteristics | |
| Connector | : RP-SMA(M) |
| Core | : N/A |
| 10. Raw Material | |
| Coaxial Cable | : RG-178 |



一般未注公差(mm)	
X	±1.0
X.X	±0.5
X.XX	±0.3
ANGULAR	±5.0°
成品单重(g):	X.Xg

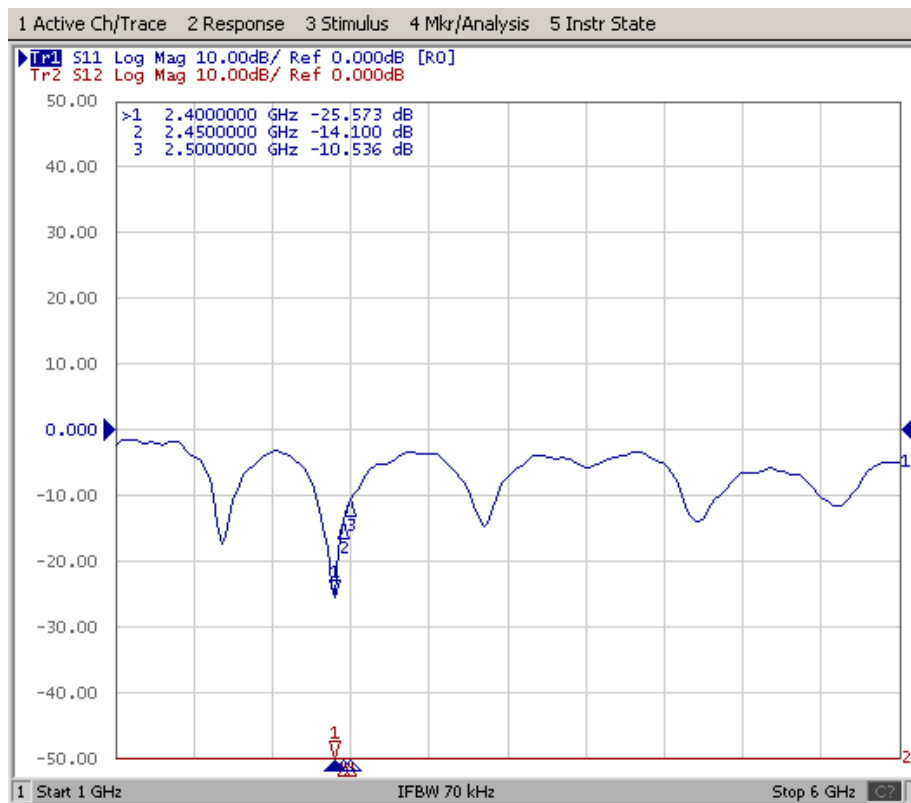


重点尺寸 指示符

第3角法	圖面不用實測				机种料号			
單位: mm	作 成	檢 圖	確 認	核 准	品 名	2.4G ANTENNA WITH SMA		
比例: FREE	Saint	Hellen	Roy	David	产品分类	☒ A 成品	☐ B 半成品	☐ C 样品
2014-8-01					图面编号	RC8WFI0063A		

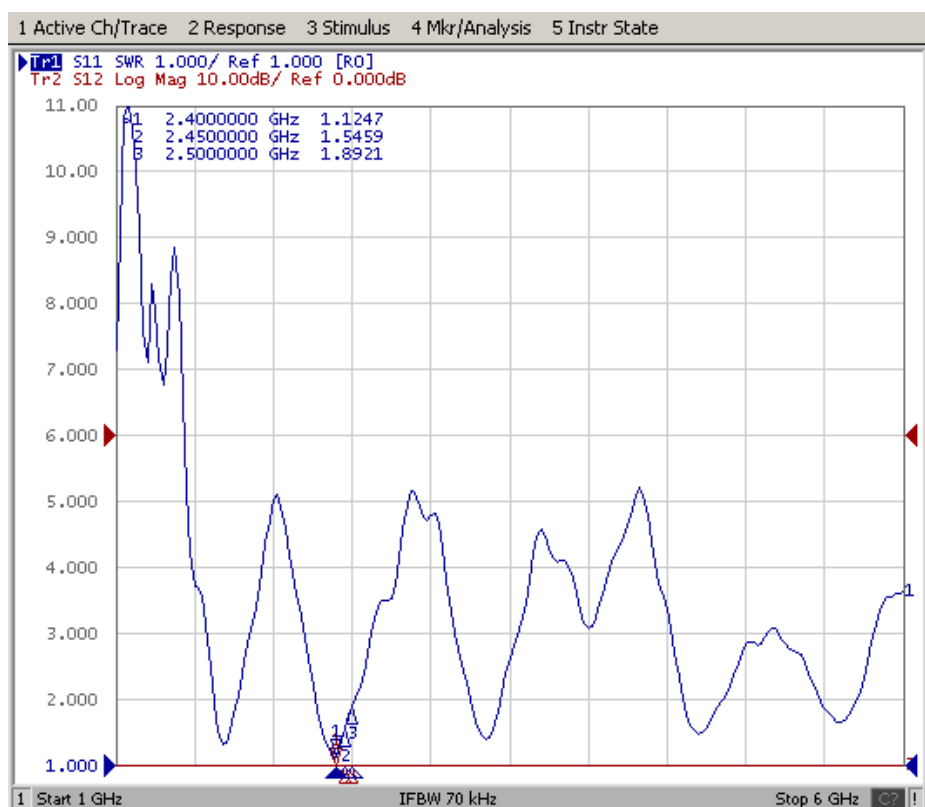
Electrical Characteristic

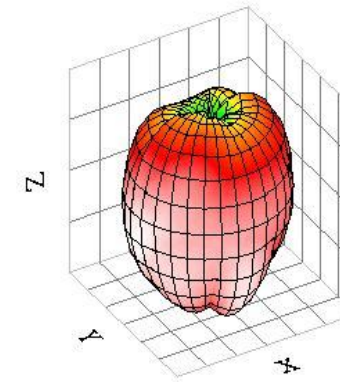
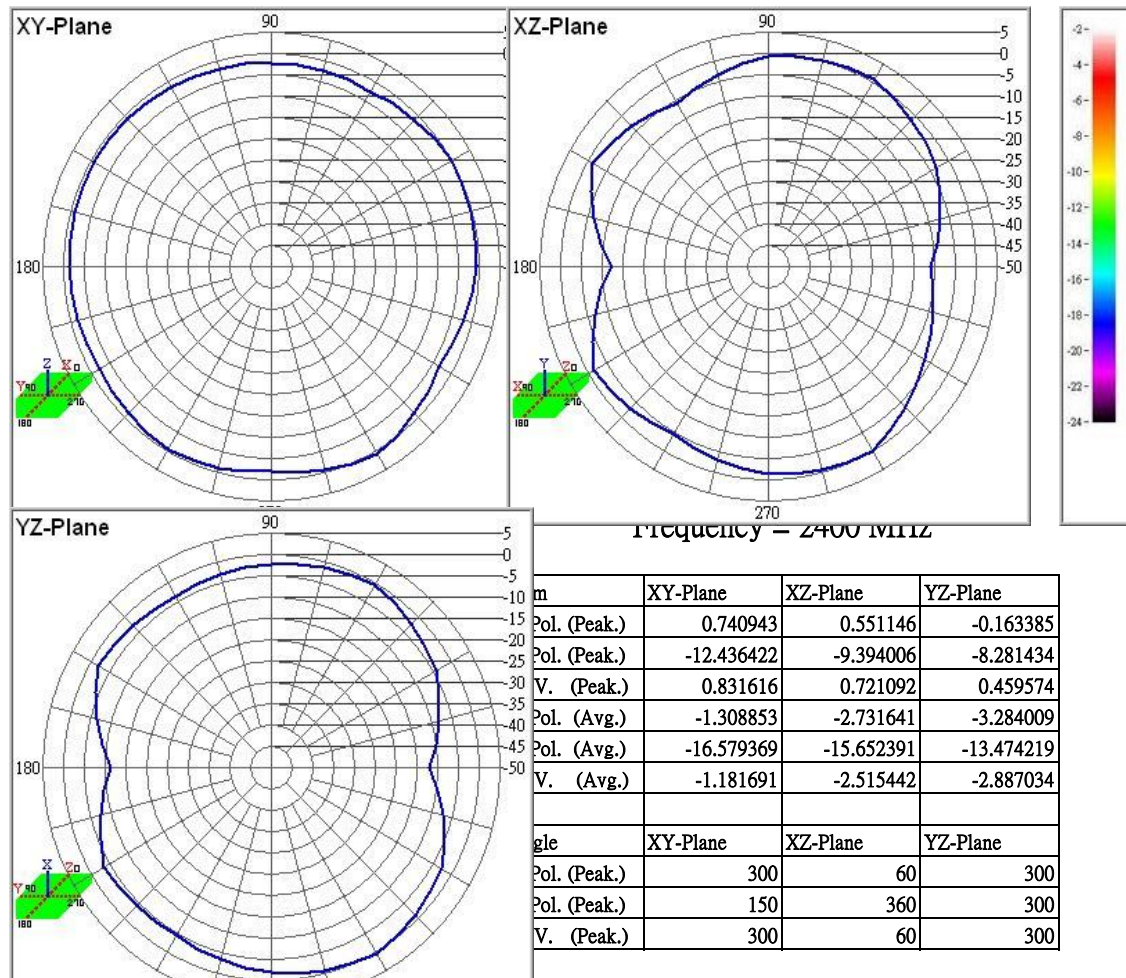
Return Loss



Electrical Characteristic

V.S.W.R



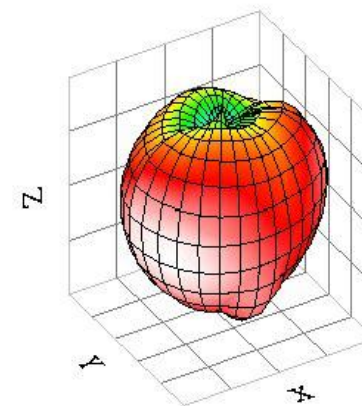
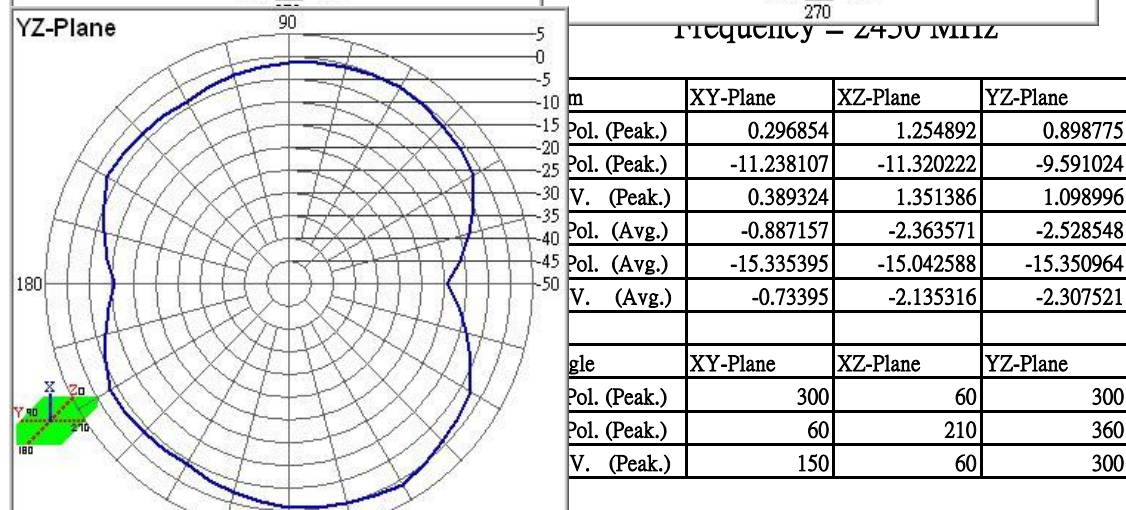
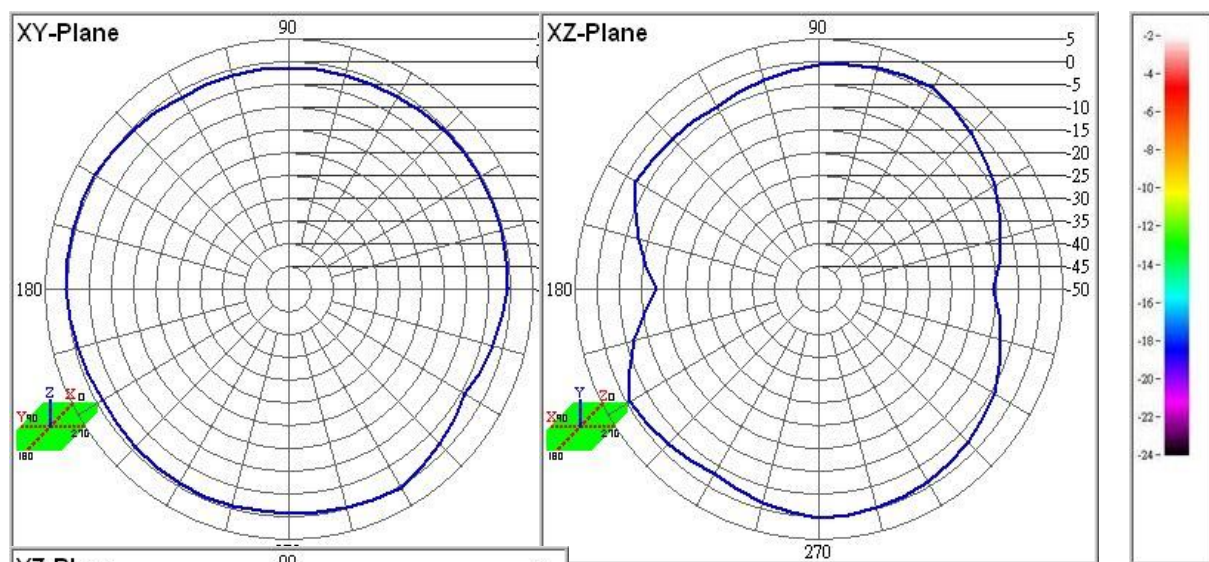


The Most Appropriate Antenna for Your Best Design!

— H-Pol

— V-Pol

— H+V

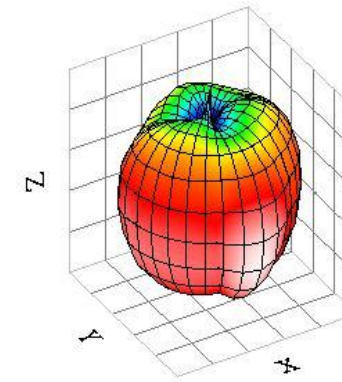
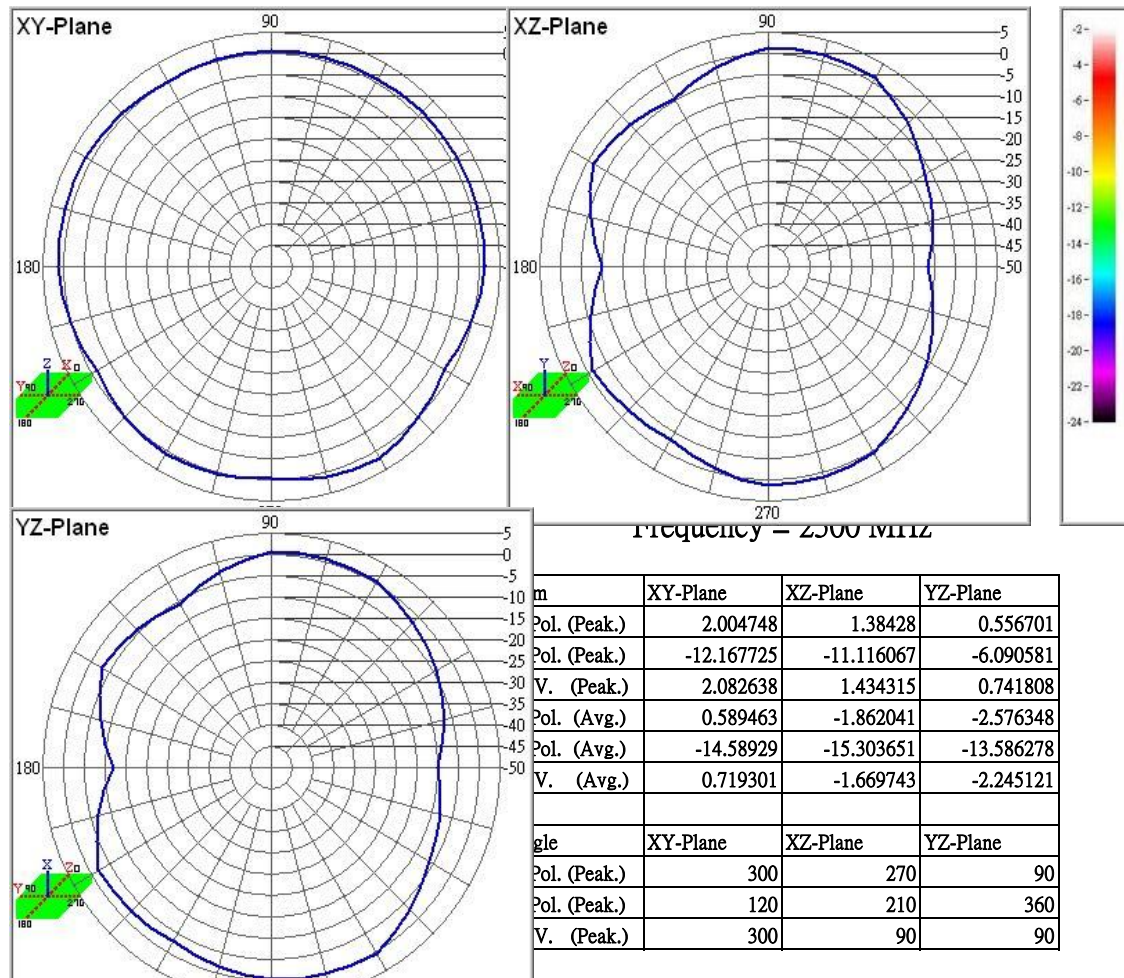


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