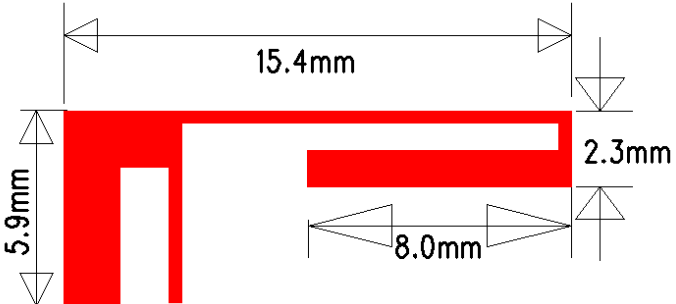
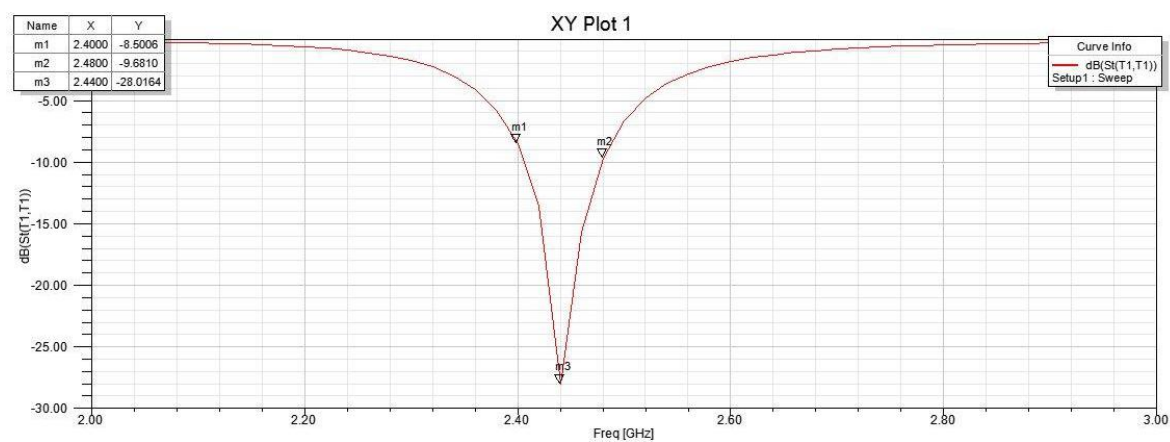


2.4 GHz PCB Antenna Specifications

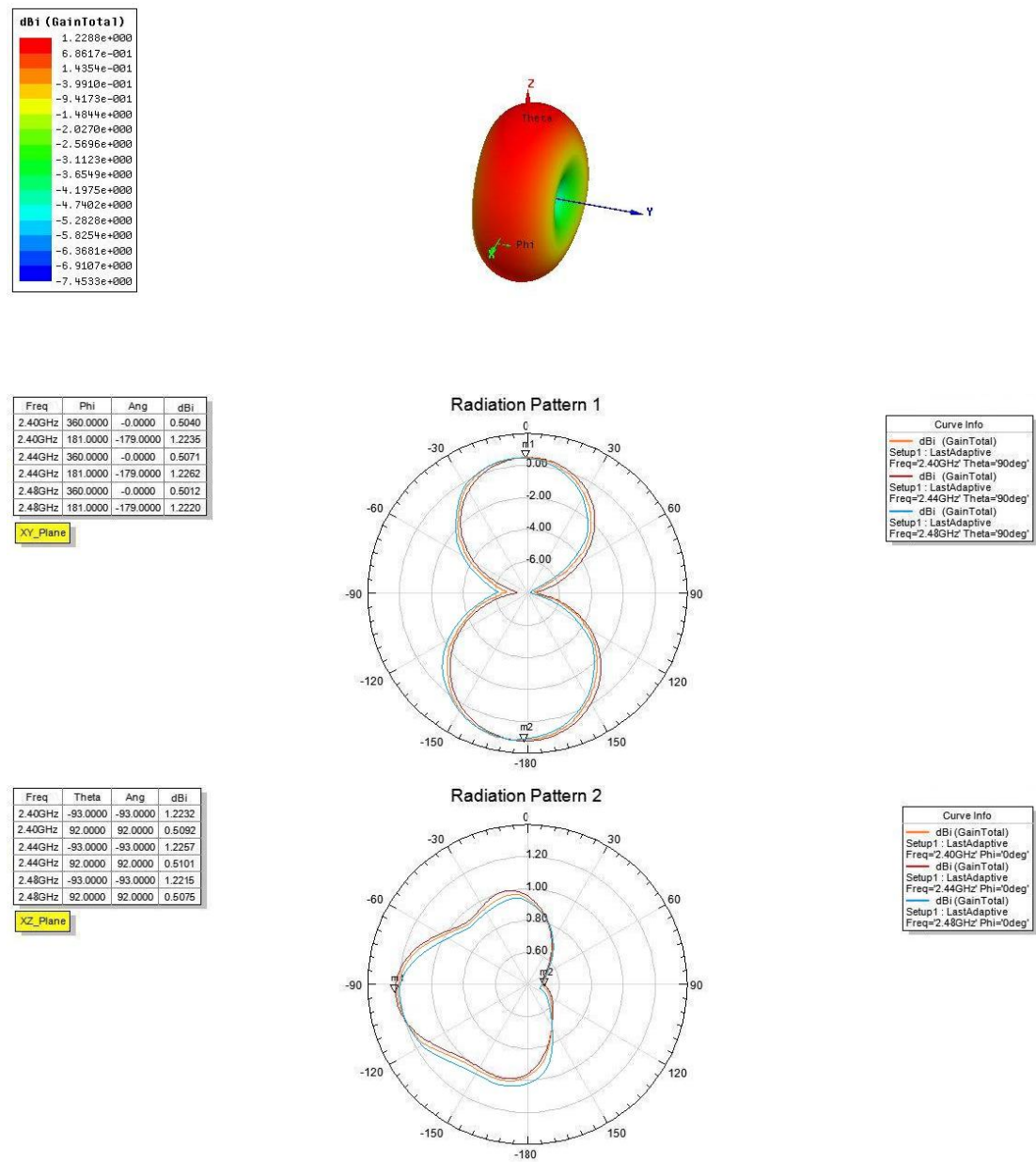
1. Summary

Item	Units	Value
Outline		
Dimension	mm	L=15.4, H=5.9
Frequency Band	MHz	2400~2480
Antenna Type		PCB
Max Gain	dBi	1.2
Input Impedance	Ohm	50
Manufacture		Dingnan Jinpeng Electronics Co., Ltd.
Trademark		

2. S11

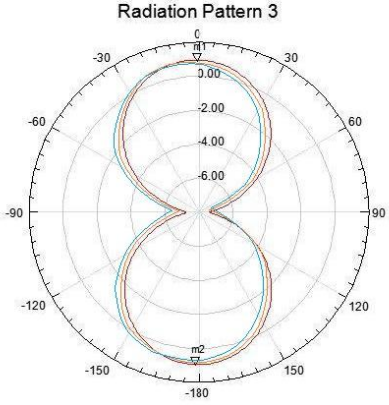


3. Radiation Pattern



Freq	Theta	Ang	dBi
2.40GHz	0.0000	0.0000	0.9522
2.40GHz	-179.0000	-179.0000	0.9560
2.44GHz	0.0000	0.0000	0.9557
2.44GHz	-179.0000	-179.0000	0.9583
2.48GHz	0.0000	0.0000	0.9513
2.48GHz	-179.0000	-179.0000	0.9541

YZ_Plane



Curve Info	
dBi((GainTotal))	Setup1 : LastAdaptive
Setup1 : LastAdaptive	Freq=2.40GHz Phi=90deg'
dBi((GainTotal))	Setup1 : LastAdaptive
Setup1 : LastAdaptive	Freq=2.44GHz Phi=90deg'
dBi((GainTotal))	Setup1 : LastAdaptive
Setup1 : LastAdaptive	Freq=2.48GHz Phi=90deg'