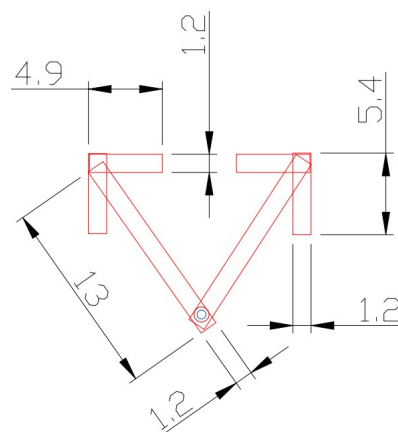
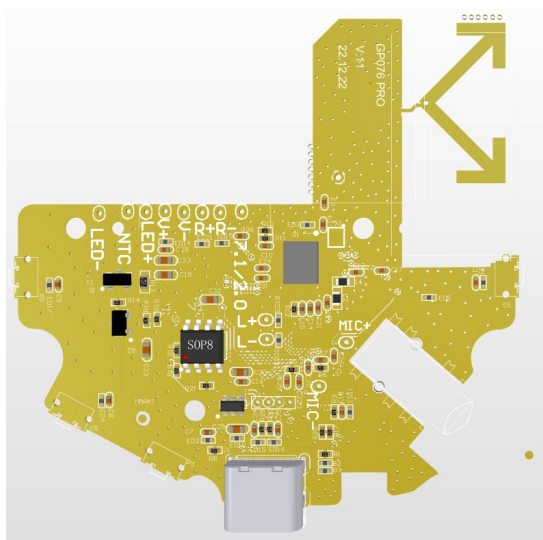
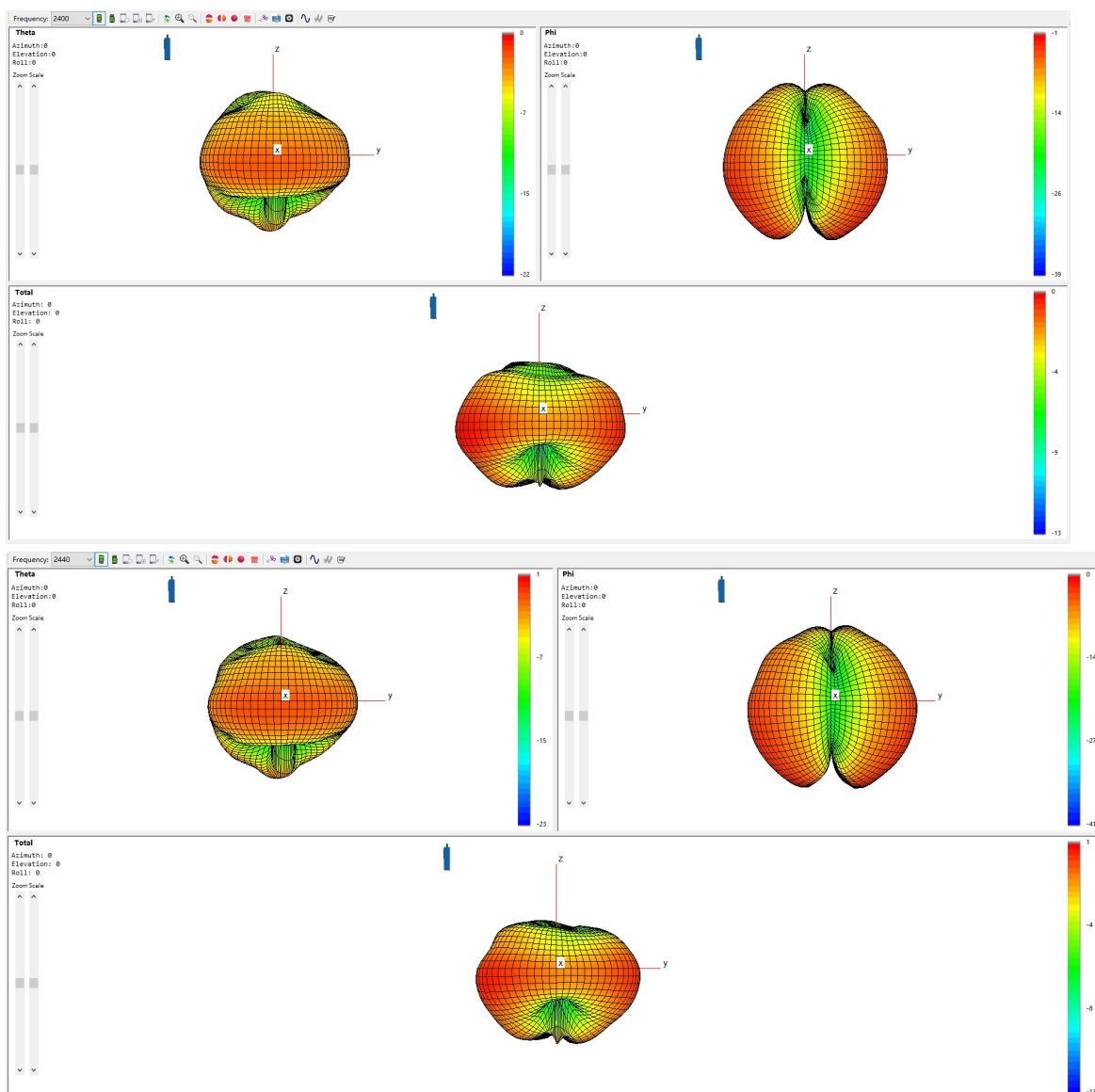
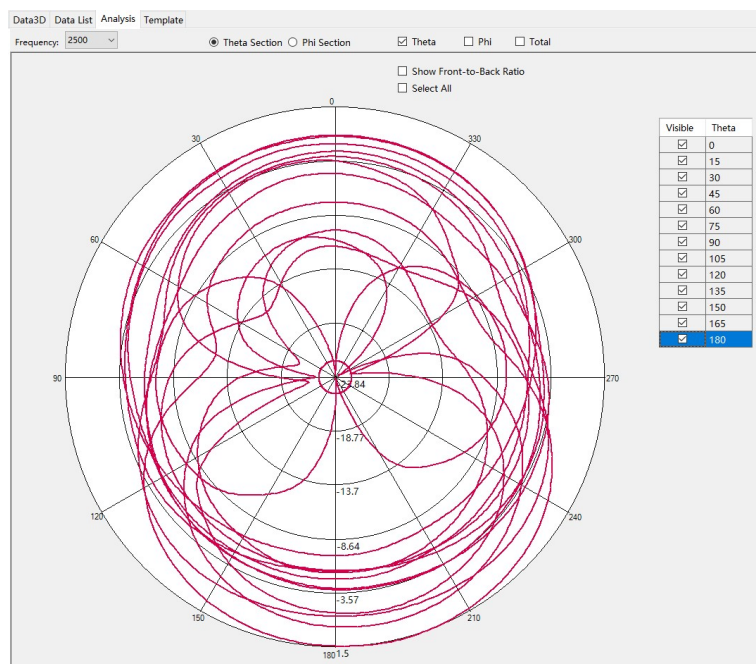
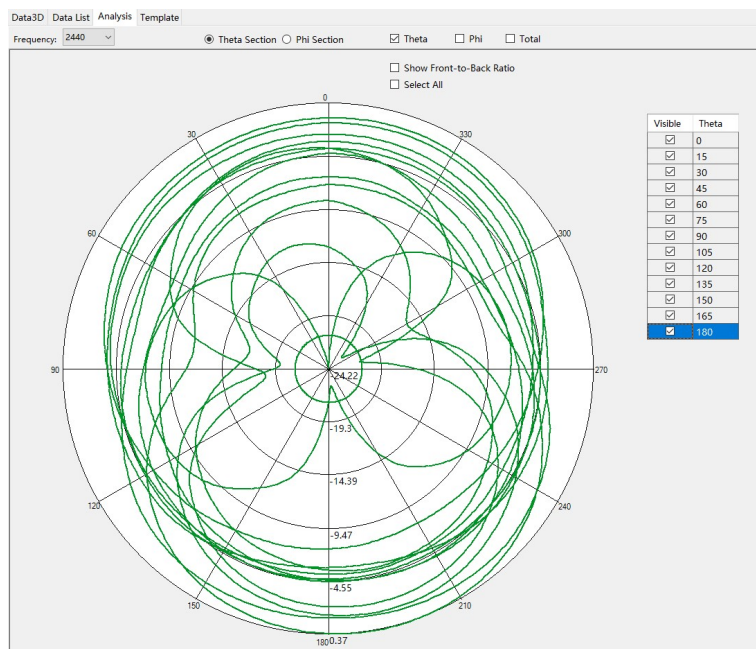




1. 暗室测试数据





Instrument: R8S_ZND
 TestSystem: Passive
 TestMode:
 D:\GTS Batch\ZND\2400-2500.xml: 2400-2500.xml
 Trace Name: S21
 Power: 0
 Bandwidth: 0.1
 Average Factor: 1
 Test Mode: Log
 Skip Calibration: True
 DUT Type: Linear
 Start: 0
 End : 360
 Step: 15
 Start: 0
 End: 180
 Step: 15
 Display Frequency Mode: Auto
 Display Frequency:
 Test Method: Linear

:

Start	End	Interval
2400	2500	10

:

Start	End	Interval
800	0	0
1400	0	0
2000	0	0
1800	0	0

CW_Freq: 2000

Correction Method: None

AddPLConst: 2

:

Interval	Freq	Pathloss
Start	1800	1
Stop	2400	6

Load File: C:\Users\admin\Desktop\Add pl.csv

Test Address	16 Tzu Chiang Road, Hsinchu Industrial District Hsinchu Hsien 303, Taiwan
Test Date	2009-04-14
Test Instrument	vector network analyzer - R&S ZVB20
Manufacture	Compx Technology Ltd
Manufacture address	C408, Languang Technology Park, Xinxi Road, North District, Science and Technology Park, Nanshan District, Shenzhen

M/N: 9178 PCB ANTNNA