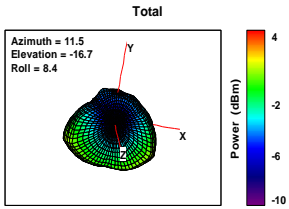


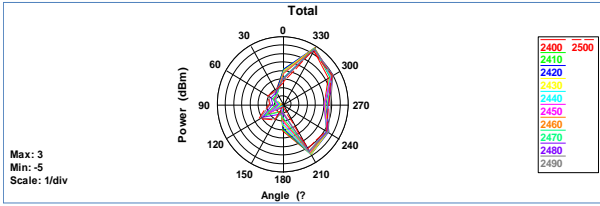
# Antenna Passive Measurements in Chamber

Manufacturer \_\_\_\_\_ Date 2018.11.22 Antenna type. PCB Antenna  
 Model No A1 Temperature 24 °C Humidity 50%

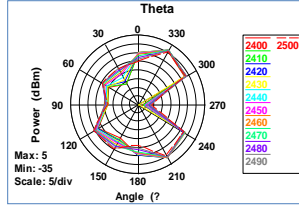
Frequency (MHz)	Efficiency (dB)	Efficiency (%)	Gain (dBi)
2400	-2.0	63.6	1.3
2410	-1.8	65.8	1.5
2420	-1.7	66.9	1.6
2430	-1.9	65.3	1.6
2440	-2.0	63.2	1.5
2450	-2.0	63.2	1.5
2460	-1.9	65.2	1.6
2470	-1.9	64.7	1.5
2480	-1.8	66.3	1.4
2490	-1.6	68.6	1.4
2500	-1.8	66.8	1.1



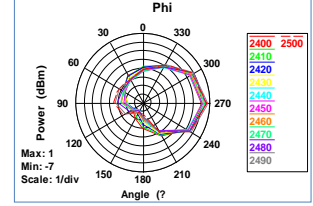
3D



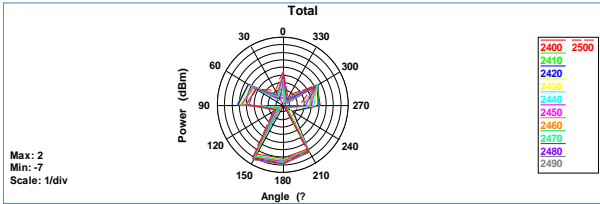
H面



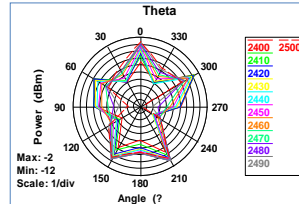
V极化



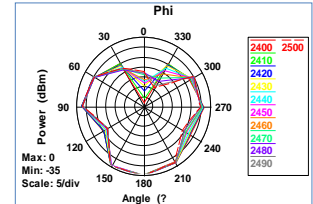
H极化



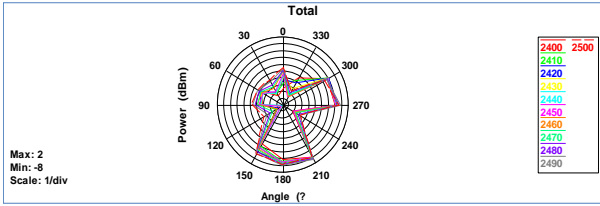
E1面



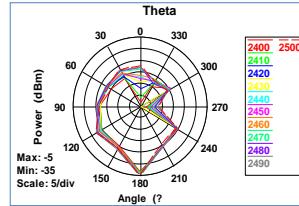
V极化



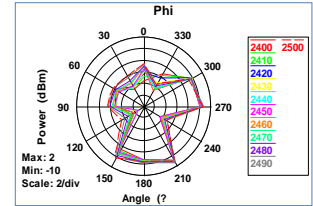
H极化



E2面



V极化



H极化

### 3. Antenna structure drawing

