

1.1 Manufacturer Information

1.2 General Description for Equipment under Test (EUT)

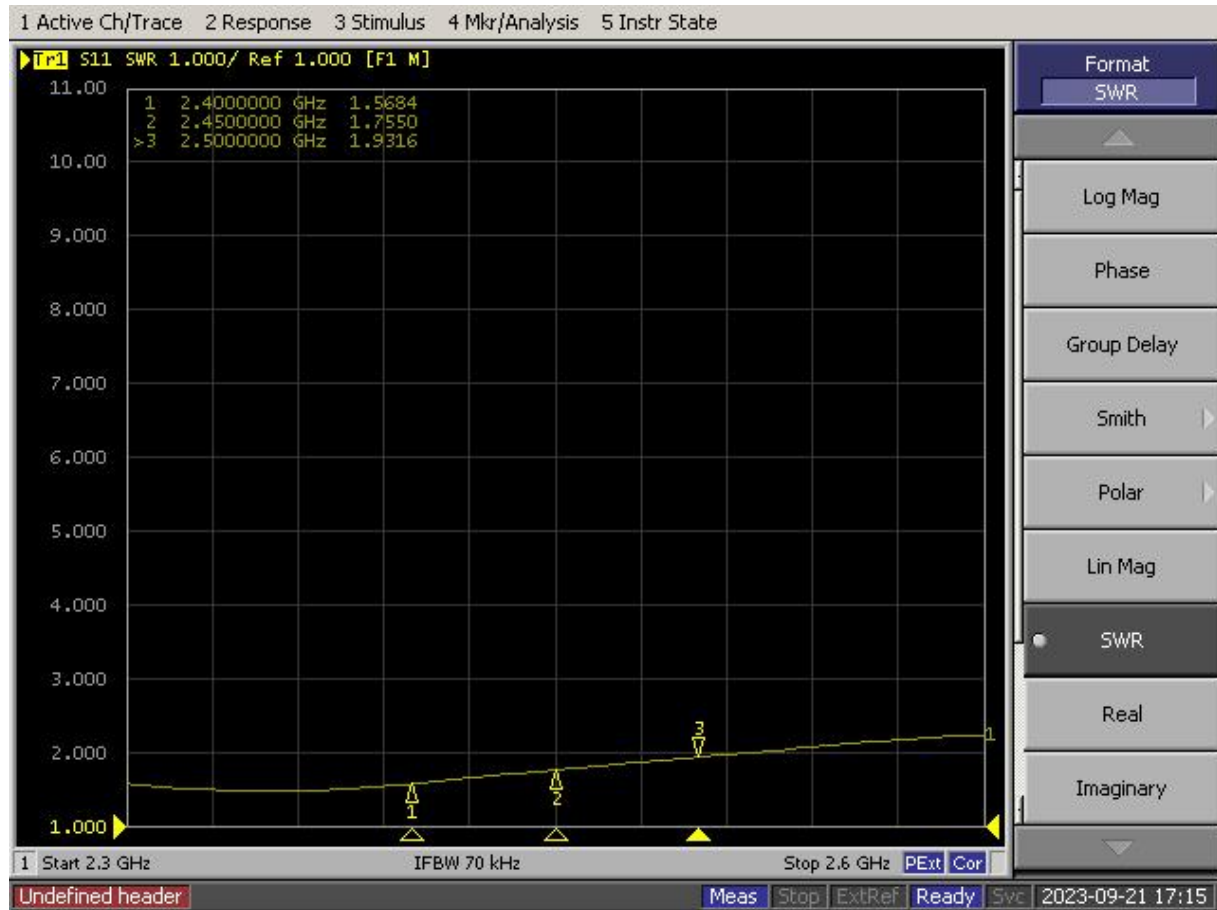
1.3 Technical Information

1.4 Antenna shape



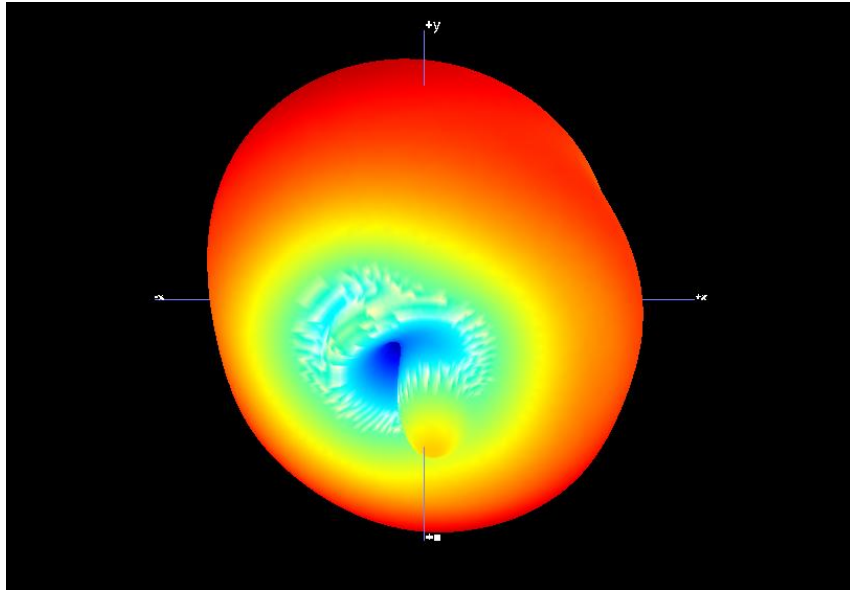
VSWR

Frequency	VSWR
2400MHz	1.57
2450MHz	1.76
2500MHz	1.93

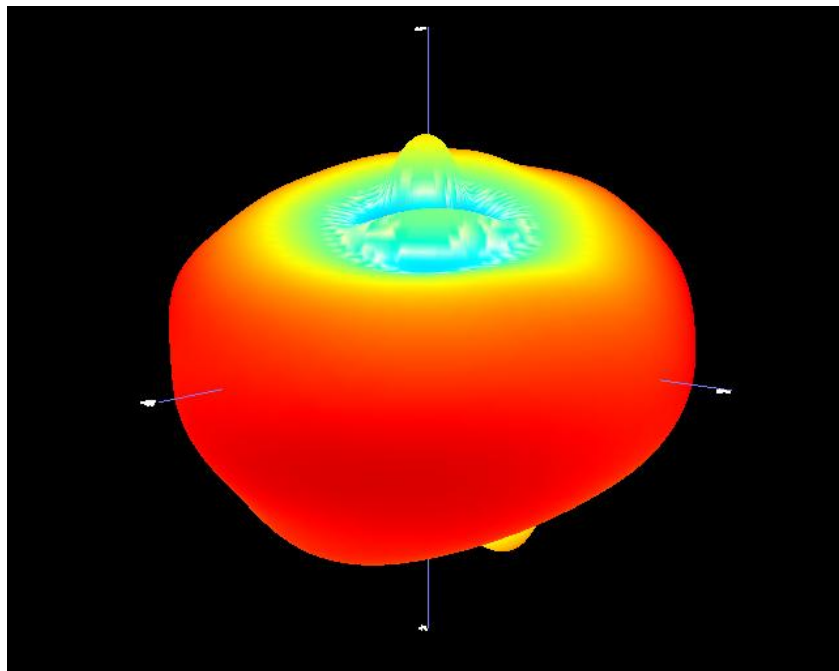


3D Pattern

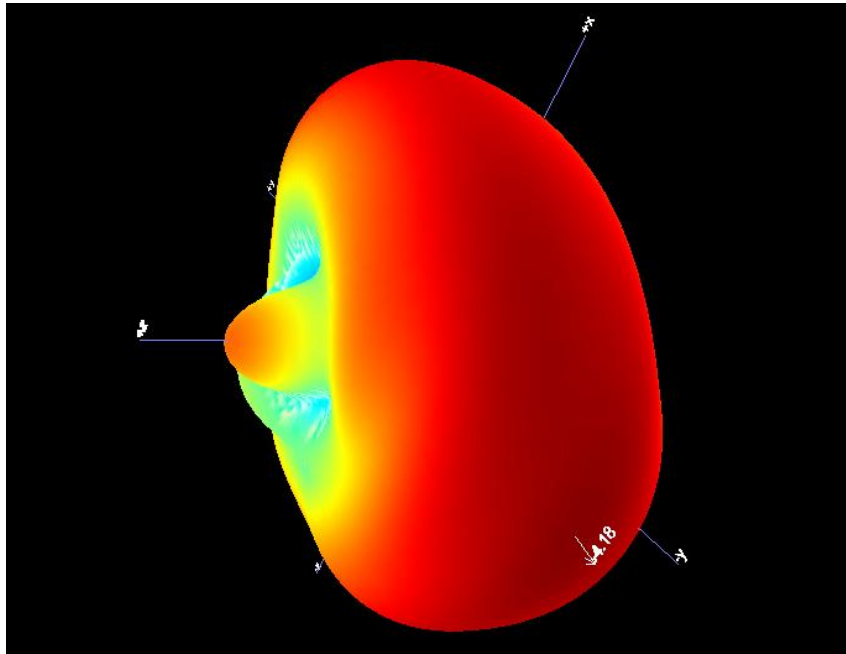
B1.1 3D Pattern for 2400MHz



B1.2 3D Pattern for 2450MHz

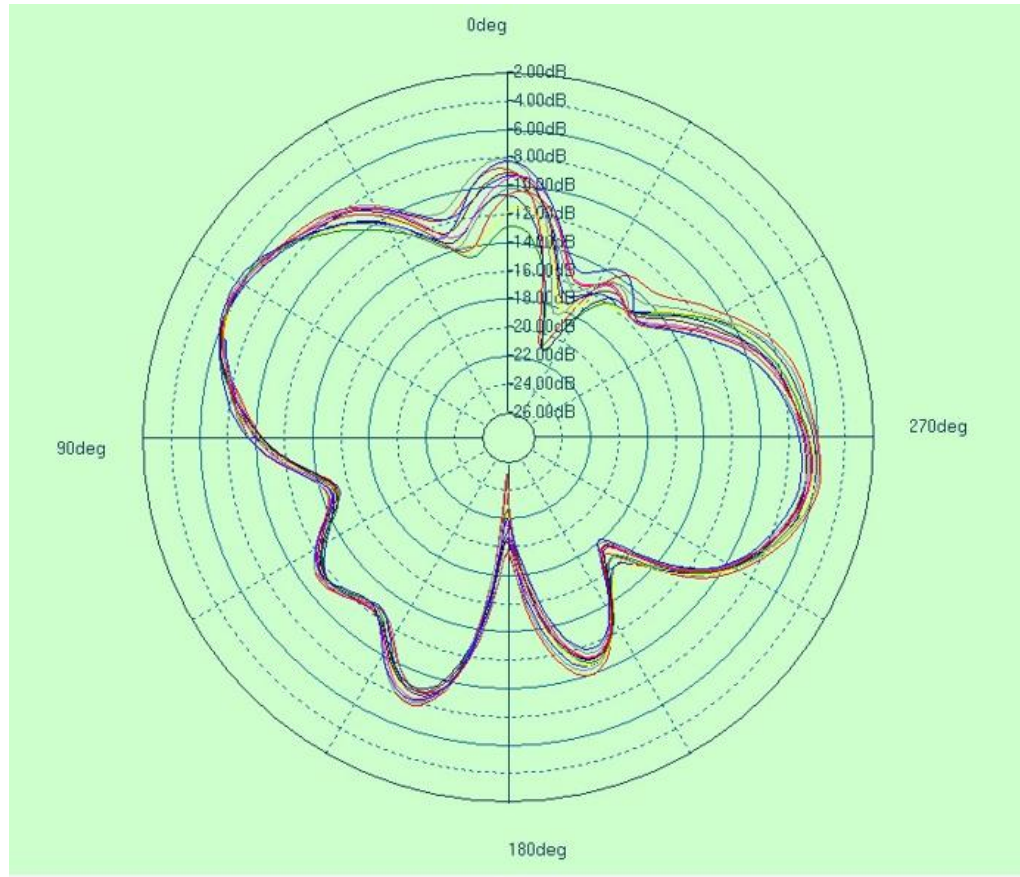


B1.3 3D Pattern for 2500MHz

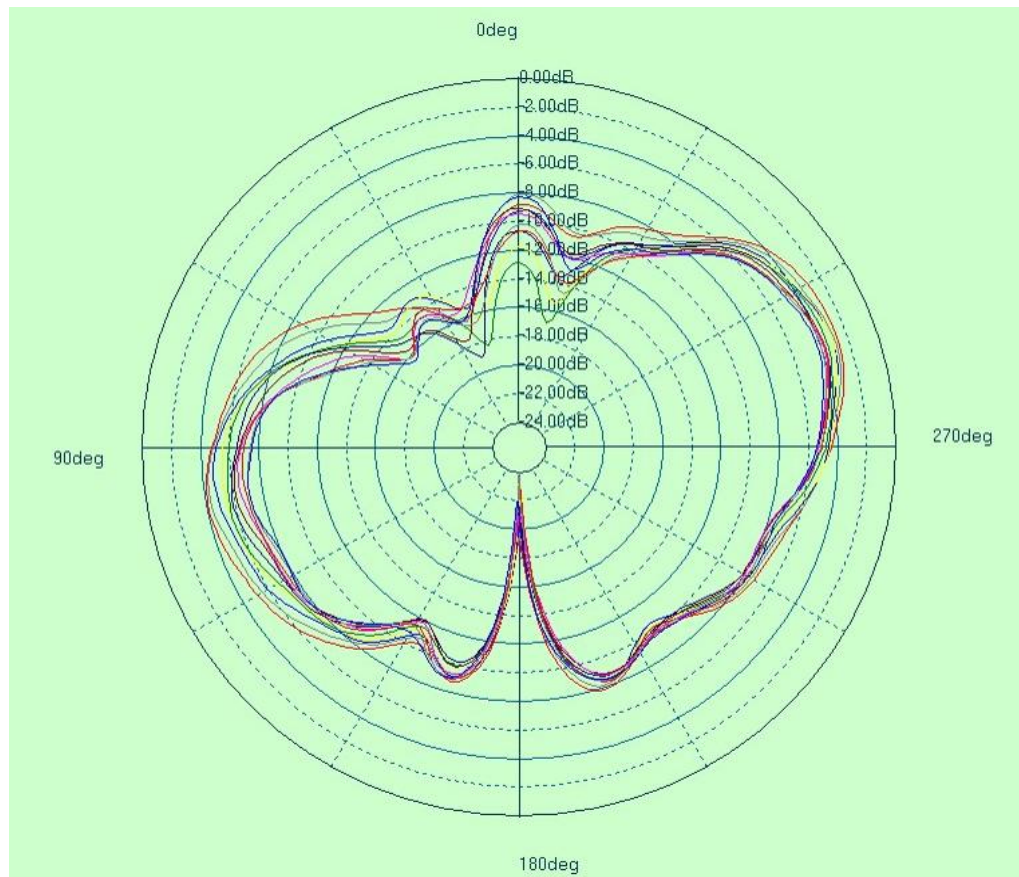


1D Radiation Pattern

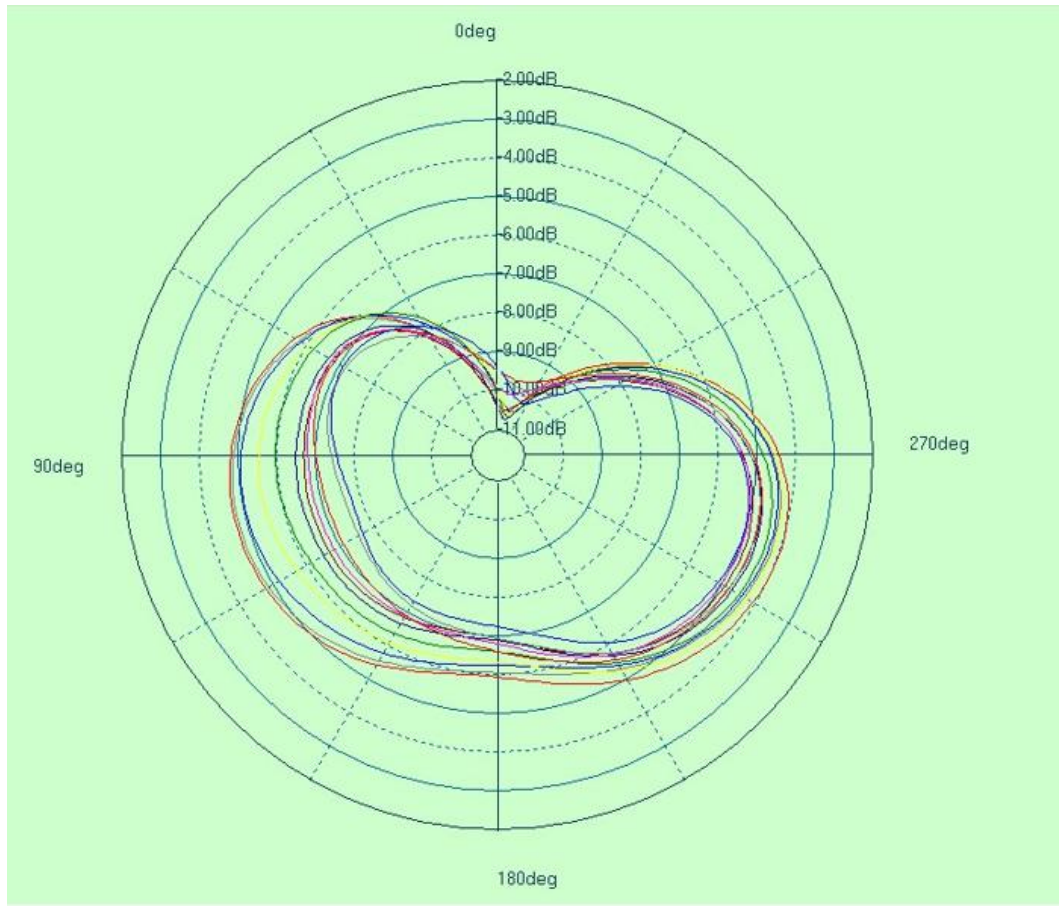
PHI=0



PHI=90



THETA=90



Frequency(MHz)	Gain (dBi)	Efficiency (%)
2400	-2.70	18
2410	-2.92	17
2420	-3.07	17
2430	-3.09	16
2440	-3.48	15
2450	-3.73	15
2460	-3.77	14
2470	-3.81	14
2480	-3.69	14
2490	-3.93	14
2500	-4.18	14