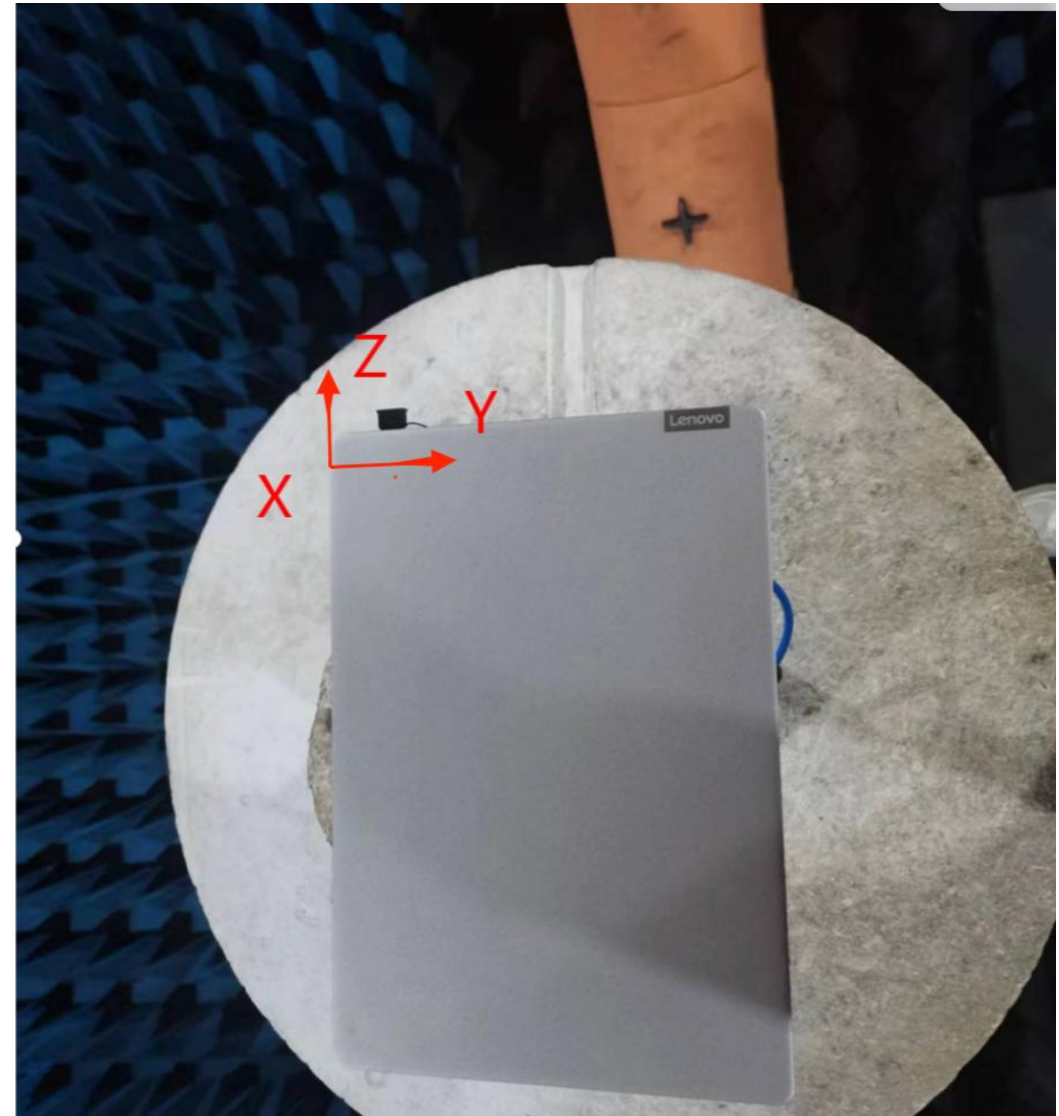
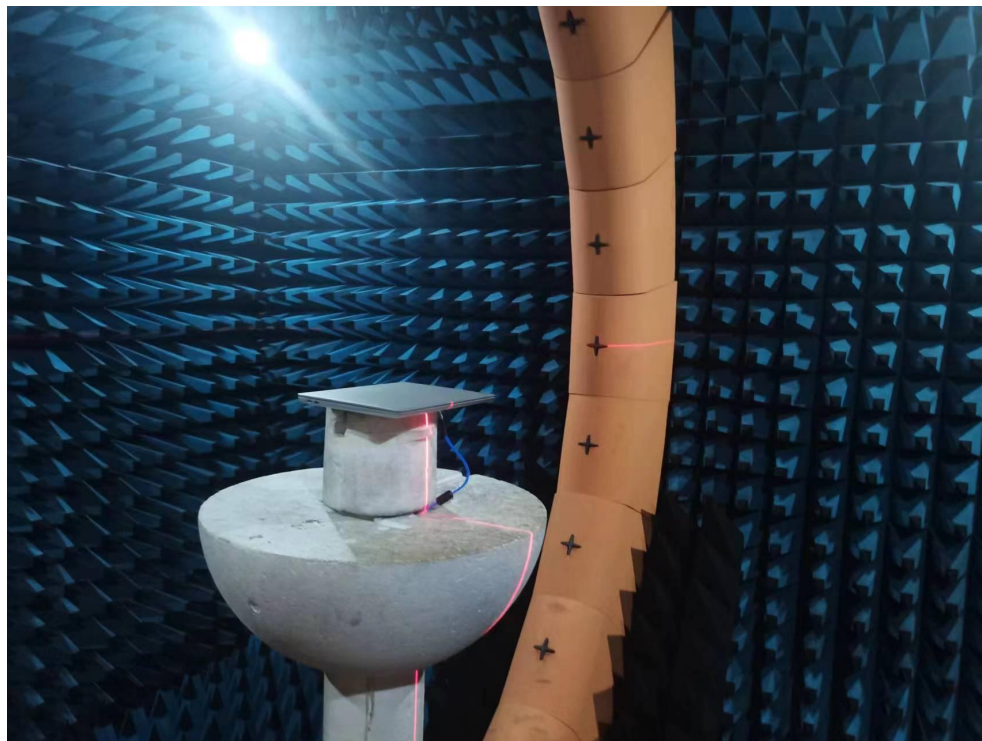
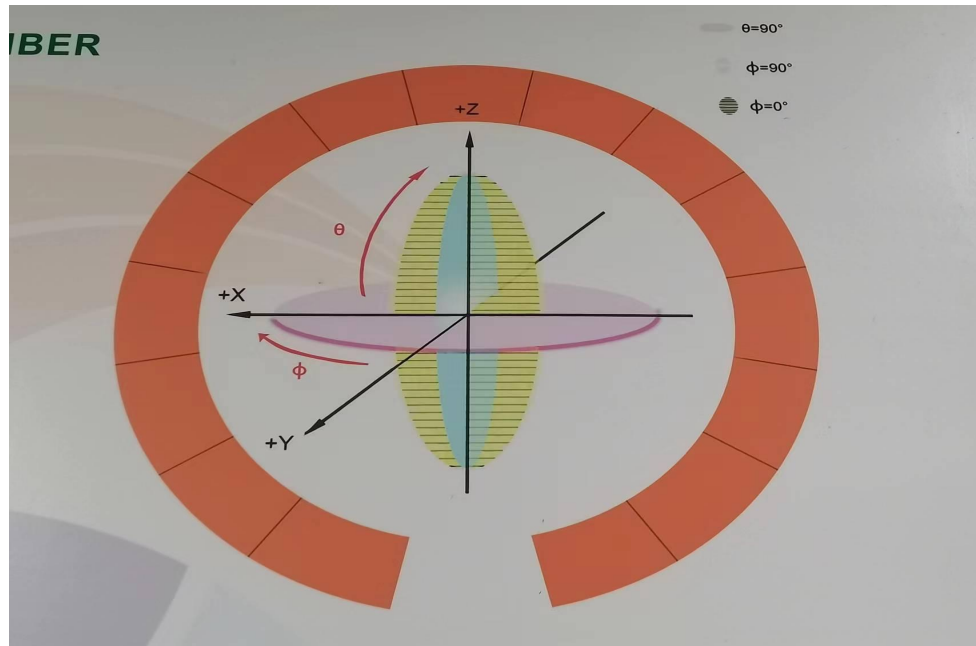


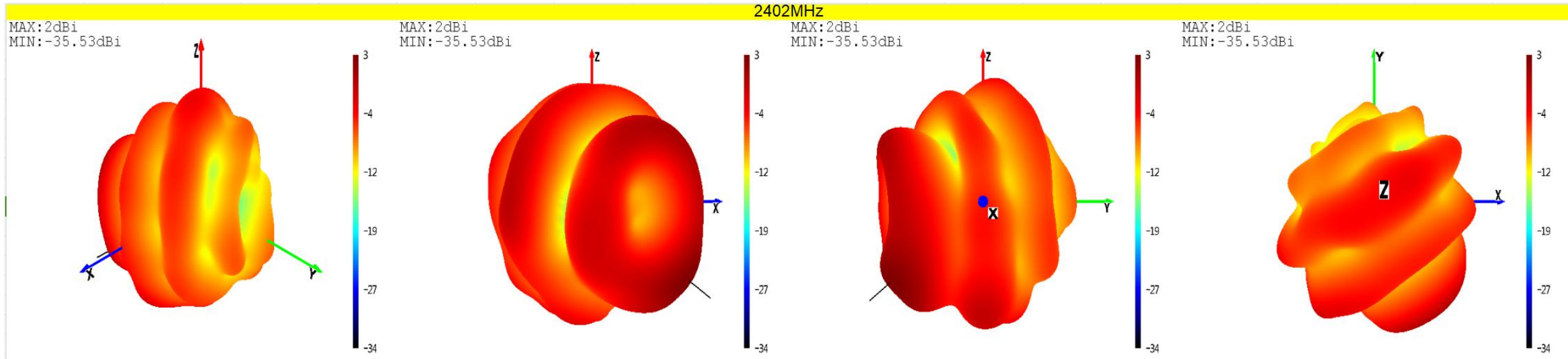
Antenna efficiency

Gain&Efficiency&PhaseCenter 增益、效率和相位中心				
frequency 频率 (MHz)	gain 增益 (dBi)	mingain 最小增益 (dBi)	efficiency 效率 (dB)	efficiency 效率 (%)
2402	2	-35.53	-4.94	35.06
2410	1.98	-37.91	-4.68	36.06
2416	2.34	-33.18	-4.25	37.55
2422	2.57	-35.3	-4.03	39.53
2428	2.34	-41.15	-4.22	37.85
2434	2.31	-35.73	-4.14	38.59
2440	2.21	-37.16	-3.9	40.76
2446	2.04	-26.87	-3.8	41.71
2454	2	-25.28	-3.59	43.77
2460	2.13	-24.98	-3.4	45.69
2466	1.86	-25.13	-3.57	43.99
2472	1.69	-26.74	-3.48	44.83
2480	1.9	-30.87	-3.18	48.05

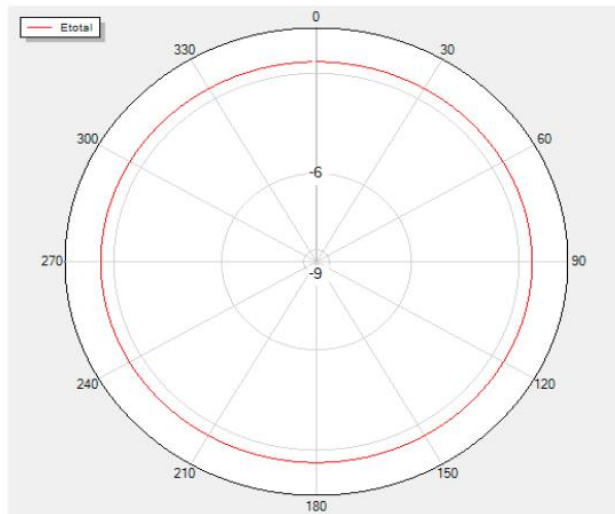
X、Y、Z Real picture



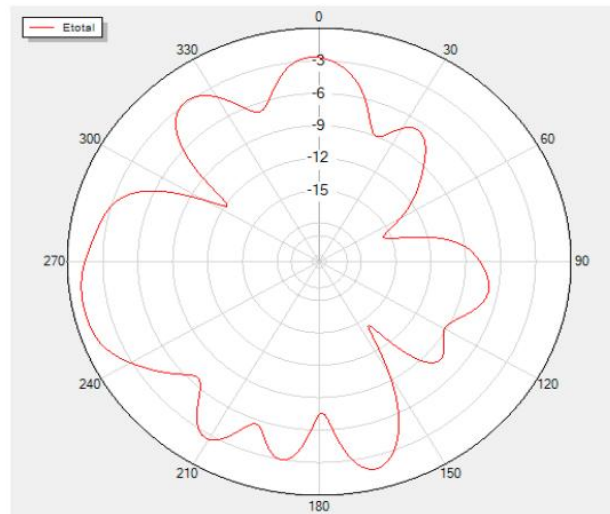
Antenna apple diagram and direction diagram



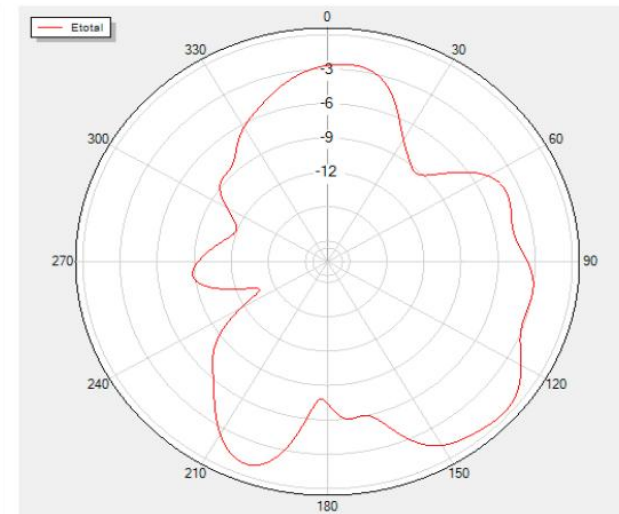
Theta=0 Freq=2402MHz



Phi=90 Freq=2402MHz



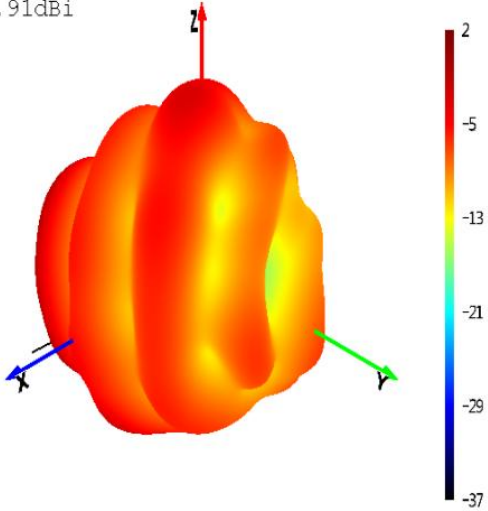
Phi=0 Freq=2402MHz



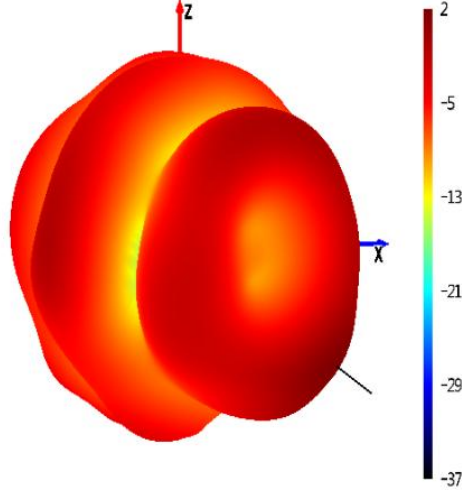
Antenna apple diagram and direction diagram

2410MHz

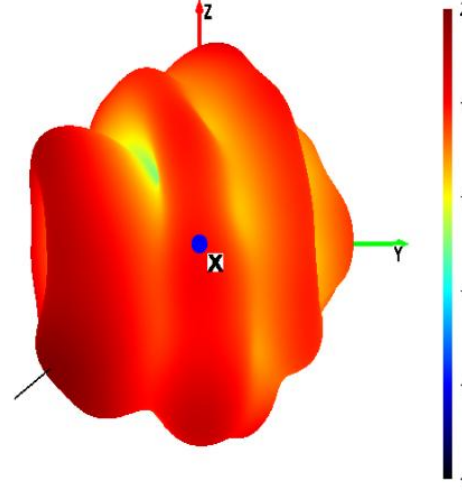
MAX: 1.98dBi
MIN: -37.91dBi



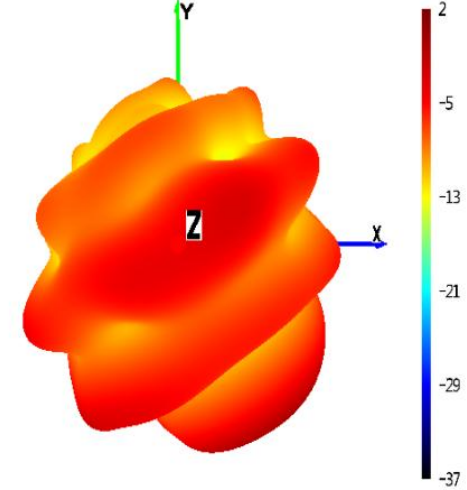
MAX: 1.98dBi
MIN: -37.91dBi



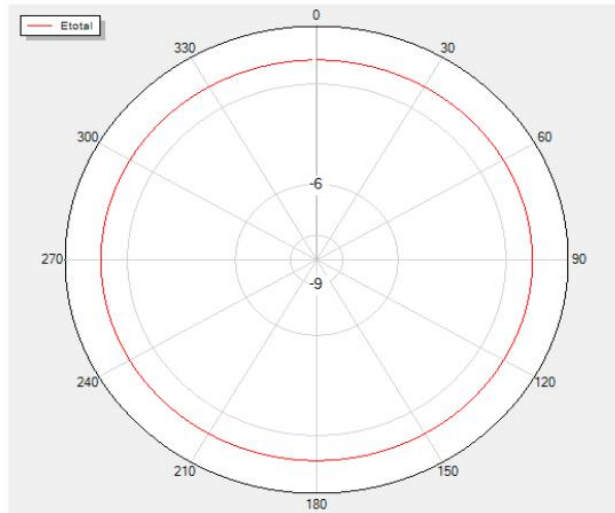
MAX: 1.98dBi
MIN: -37.91dBi



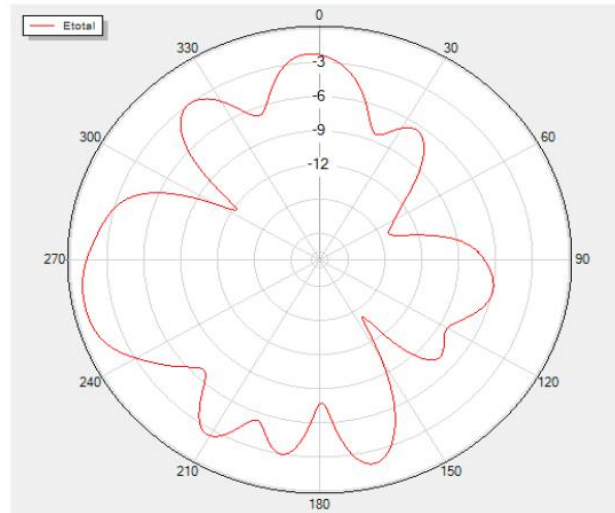
MAX: 1.98dBi
MIN: -37.91dBi



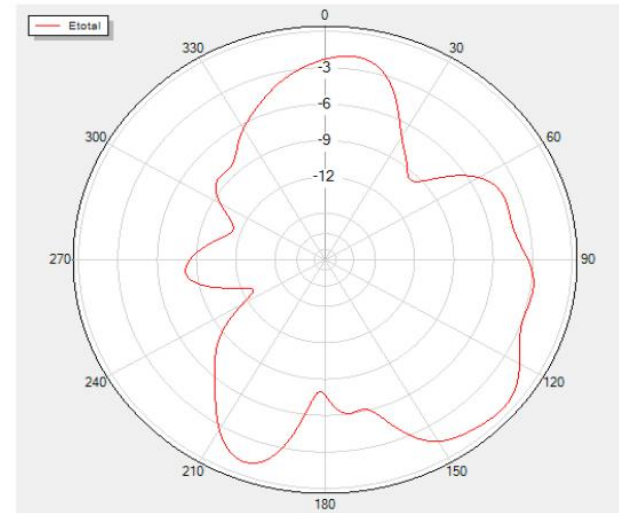
Theta=0 Freq=2410MHz



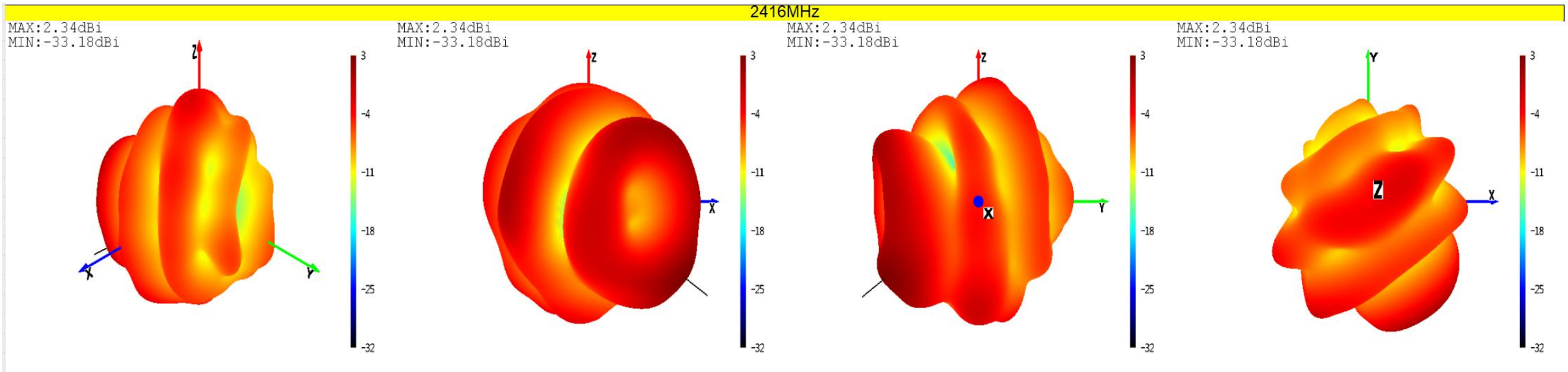
Phi=90 Freq=2410MHz



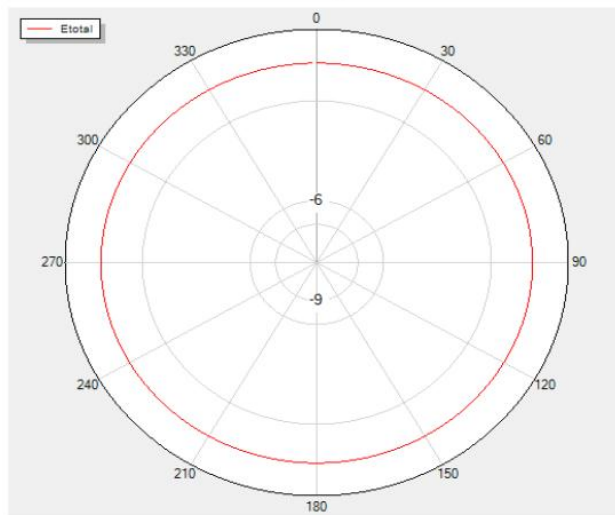
Phi=0 Freq=2410MHz



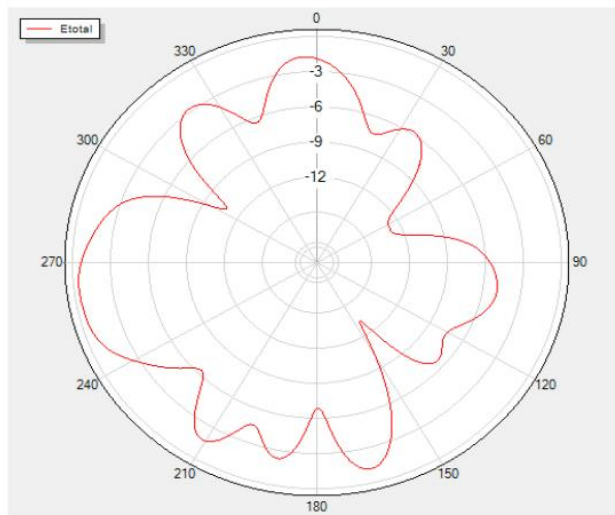
Antenna apple diagram and direction diagram



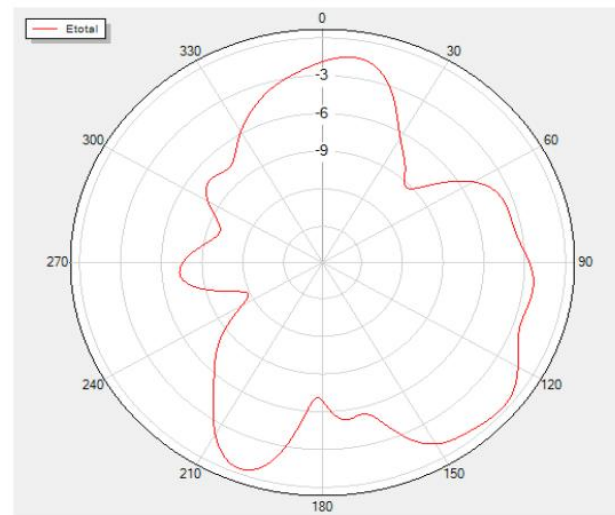
Theta=0 Freq=2416MHz



Phi=90 Freq=2416MHz



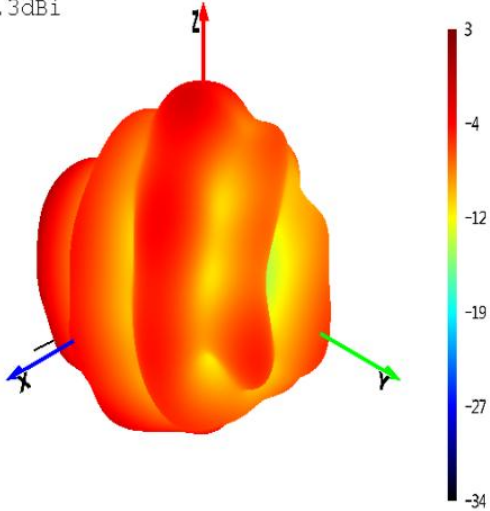
Phi=0 Freq=2416MHz



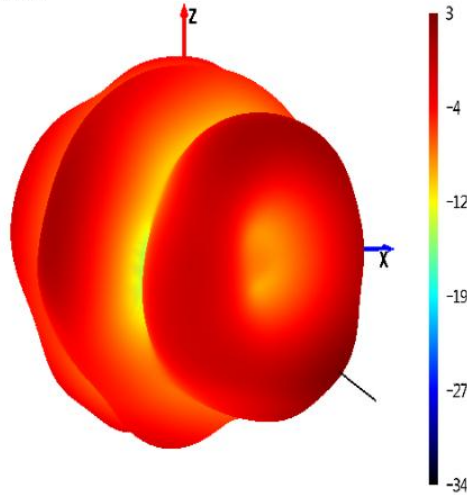
Antenna apple diagram and direction diagram

2422MHz

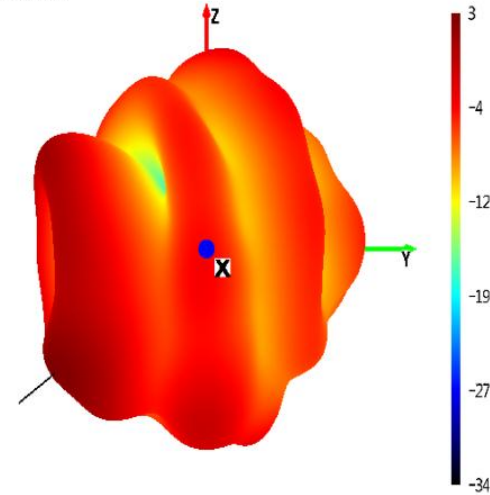
MAX: 2.57dBi
MIN: -35.3dBi



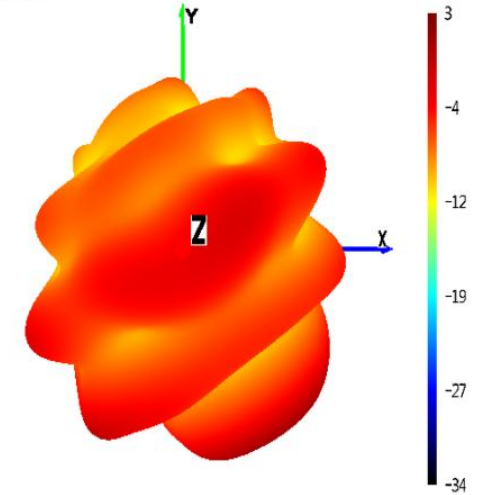
MAX: 2.57dBi
MIN: -35.3dBi



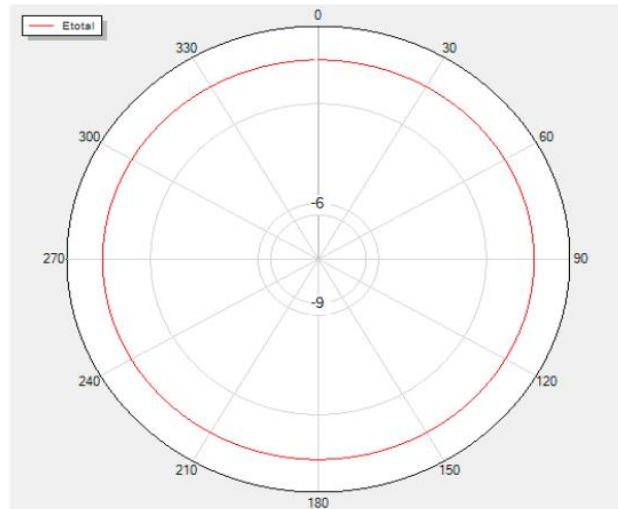
MAX: 2.57dBi
MIN: -35.3dBi



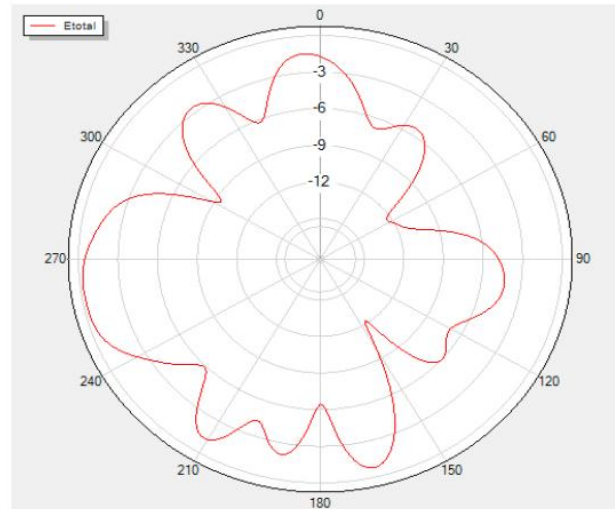
MAX: 2.57dBi
MIN: -35.3dBi



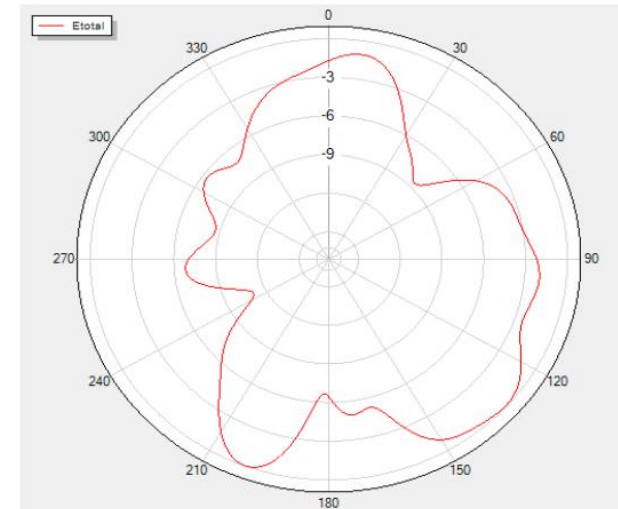
Theta=0 Freq=2422MHz



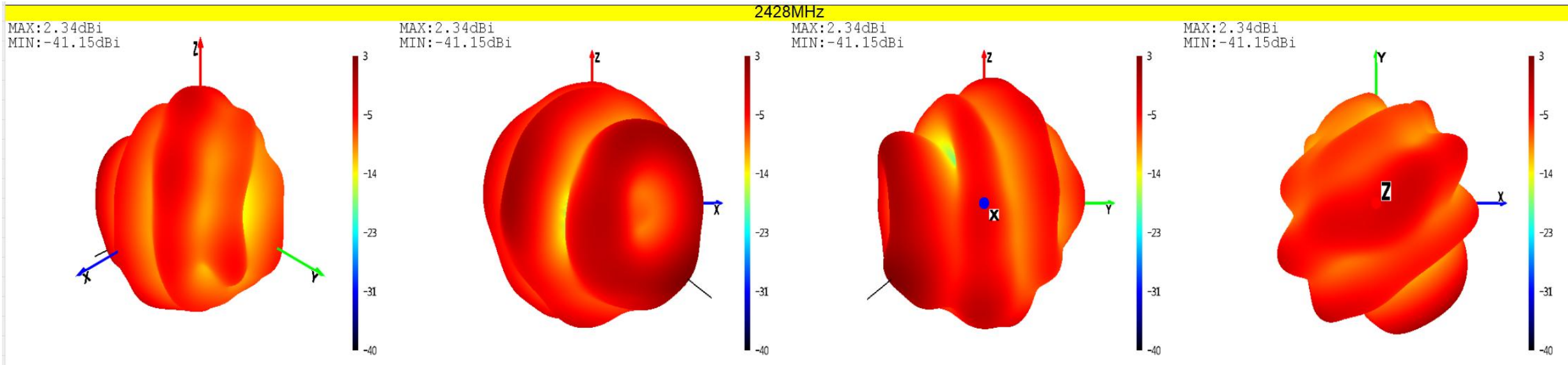
Phi=90 Freq=2422MHz



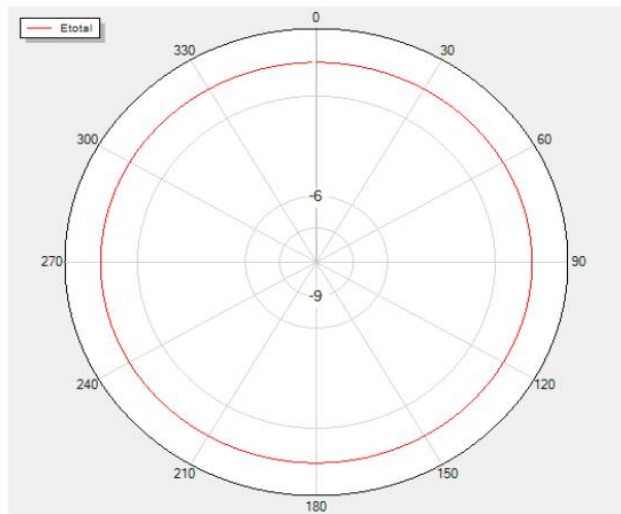
Phi=0 Freq=2422MHz



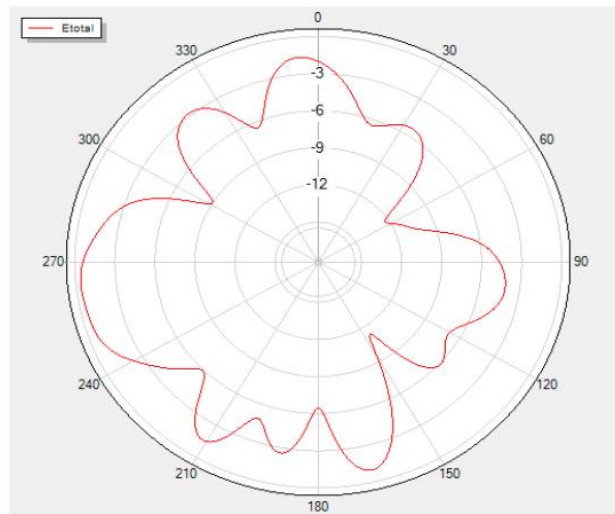
Antenna apple diagram and direction diagram



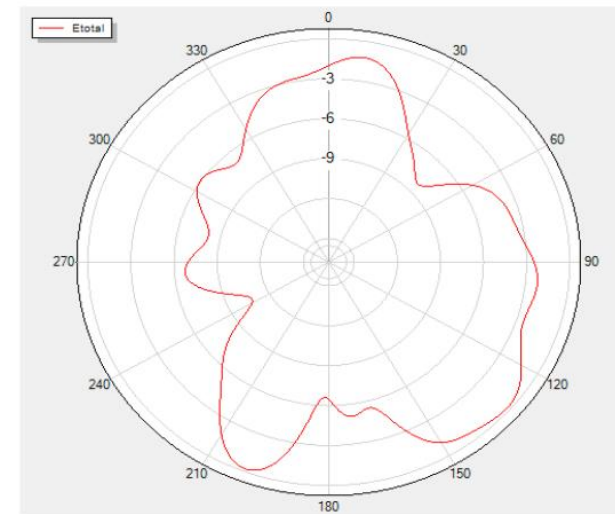
Theta=0 Freq=2428MHz



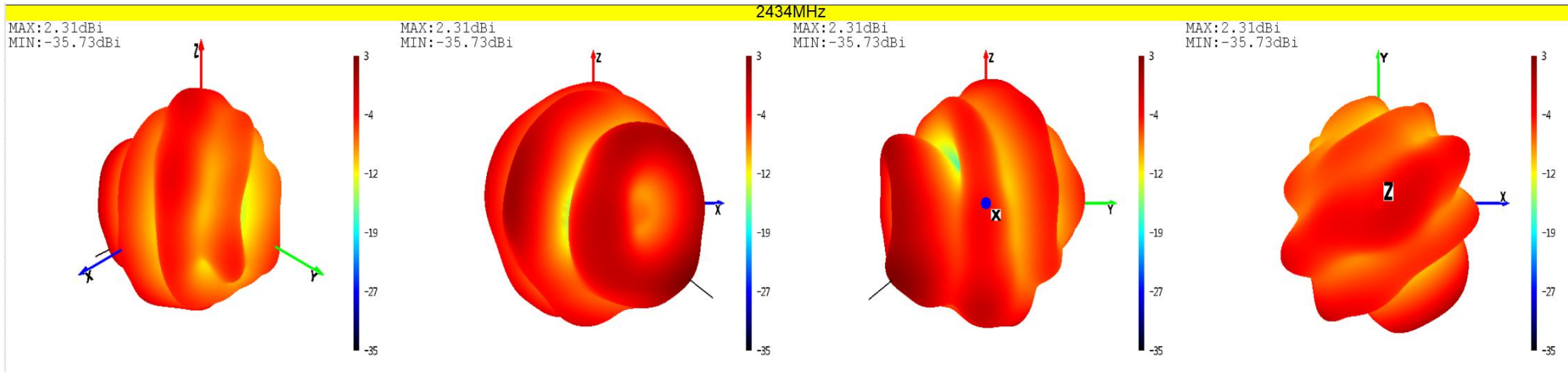
Phi=90 Freq=2428MHz



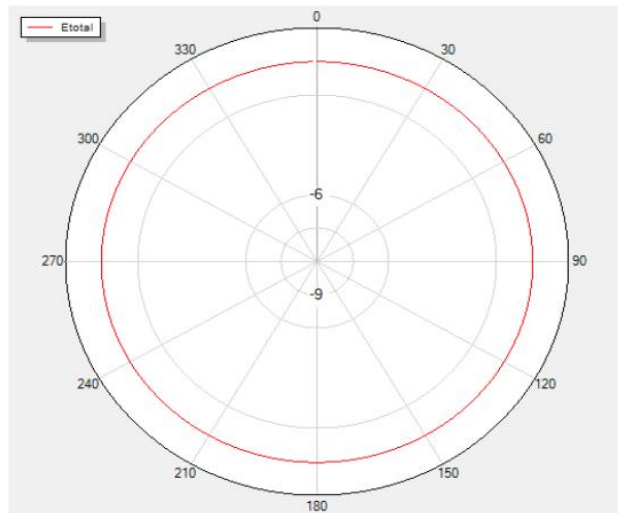
Phi=0 Freq=2428MHz



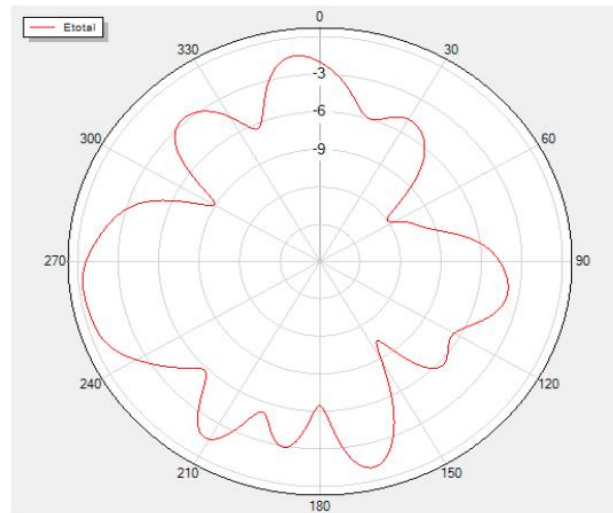
Antenna apple diagram and direction diagram



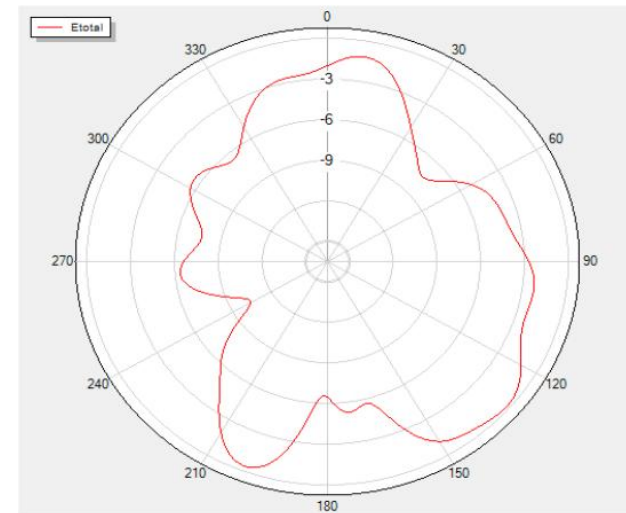
Theta=0 Freq=2434MHz



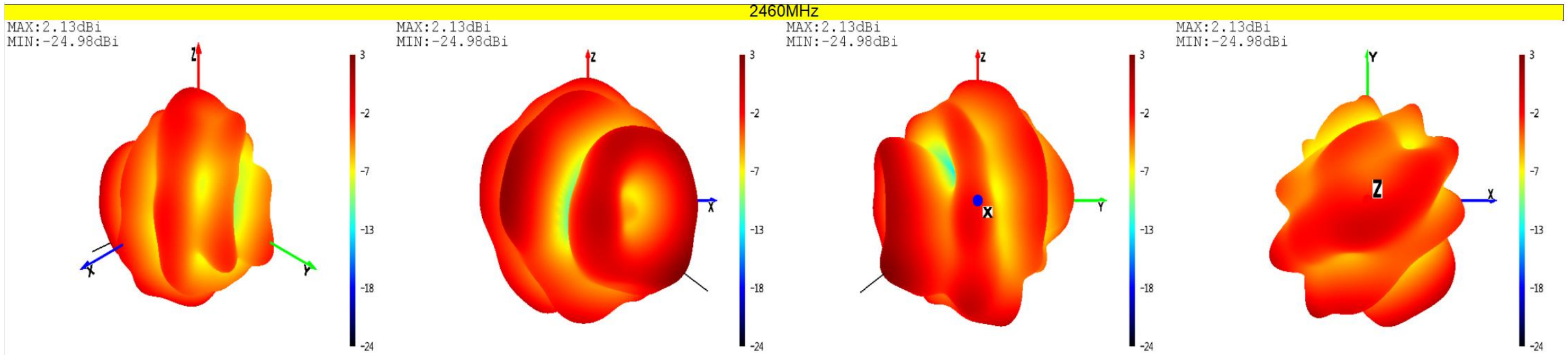
Phi=90 Freq=2434MHz



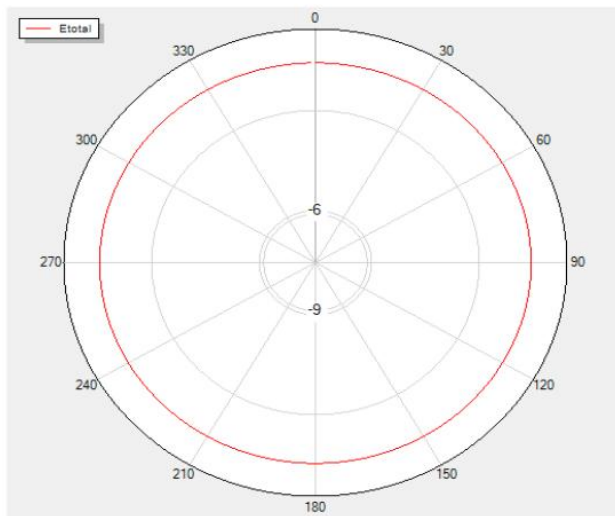
Phi=0 Freq=2434MHz



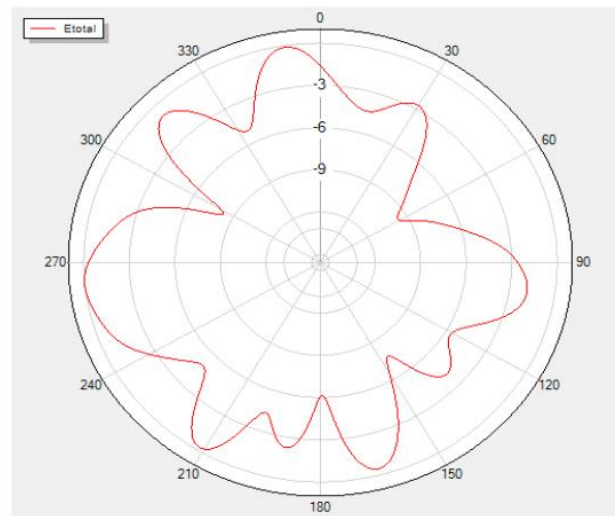
Antenna apple diagram and direction diagram



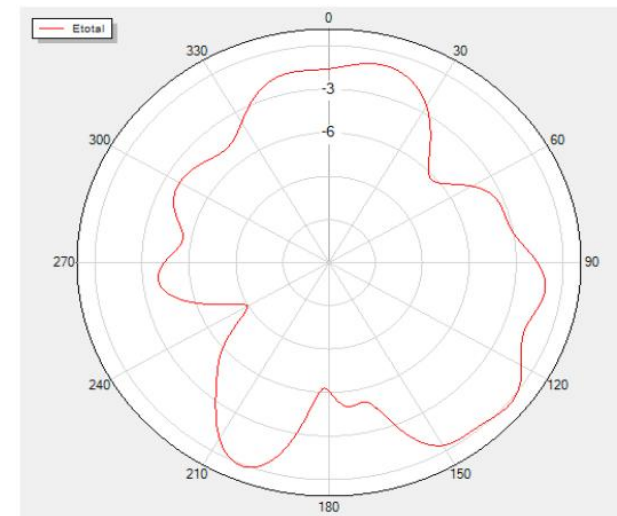
Theta=0 Freq=2460MHz



Phi=90 Freq=2460MHz



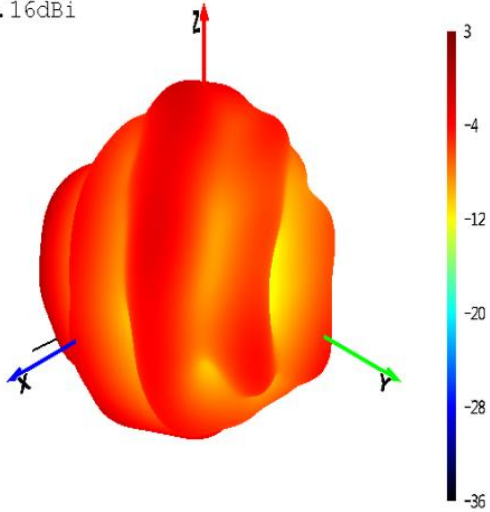
Phi=0 Freq=2460MHz



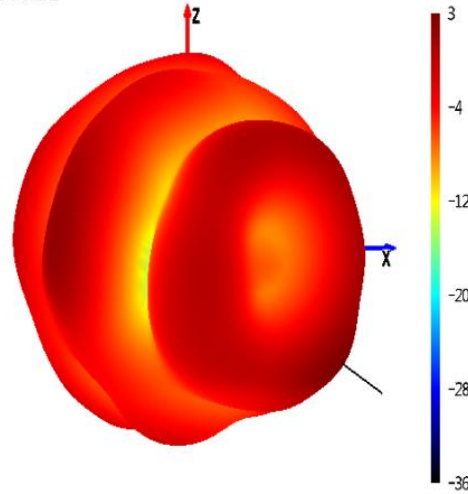
Antenna apple diagram and direction diagram

2440MHz

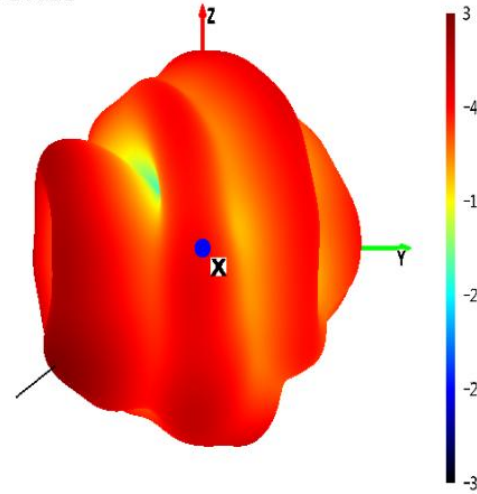
MAX:2.21dBi
MIN:-37.16dBi



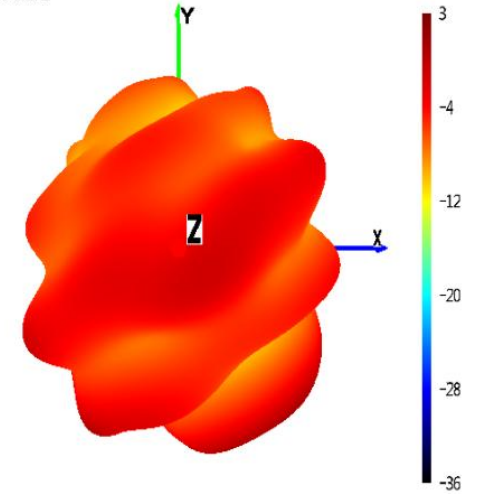
MAX:2.21dBi
MIN:-37.16dBi



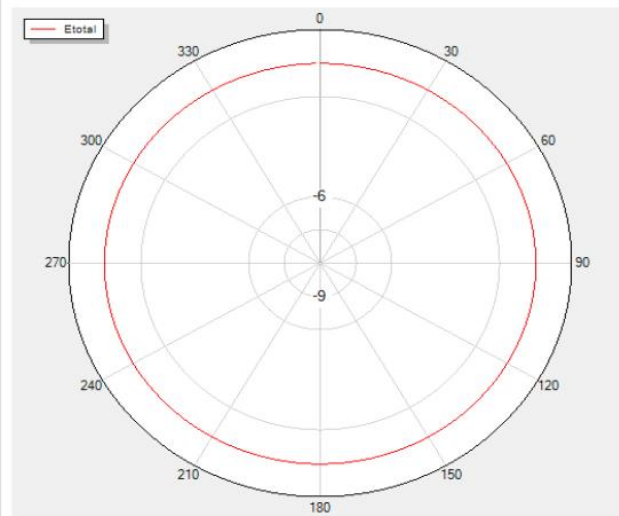
MAX:2.21dBi
MIN:-37.16dBi



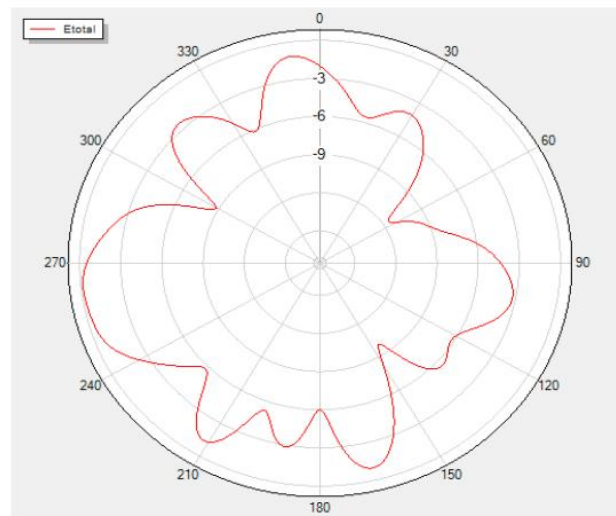
MAX:2.21dBi
MIN:-37.16dBi



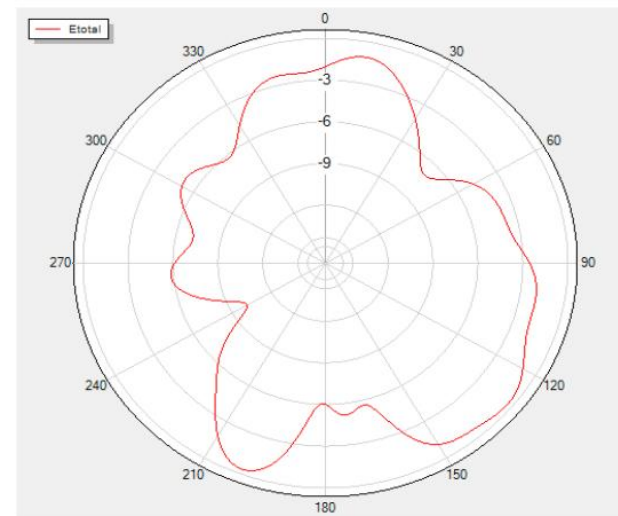
Theta=0 Freq=2440MHz



Phi=90 Freq=2440MHz



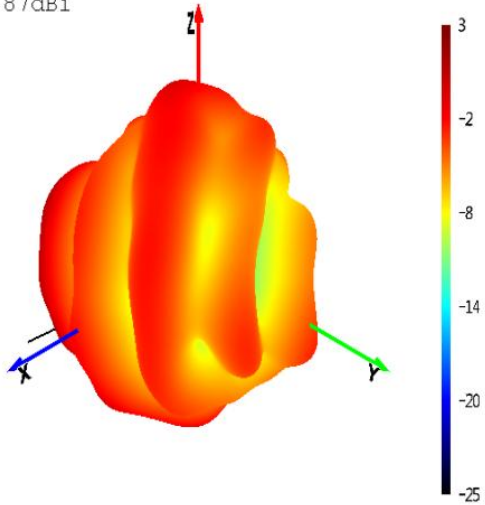
Phi=0 Freq=2440MHz



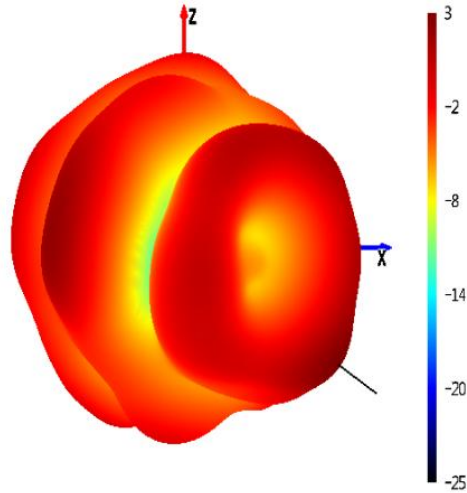
Antenna appl e diagram and direction diagram

2446MHz

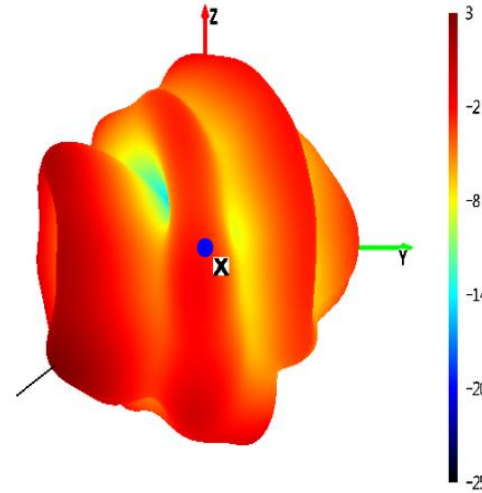
MAX: 2.04dBi
MIN: -26.87dBi



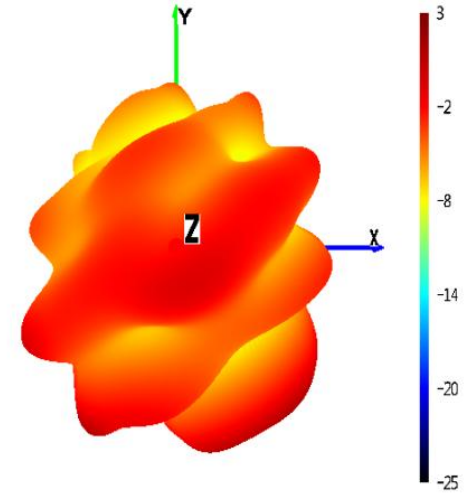
MAX: 2.04dBi
MIN: -26.87dBi



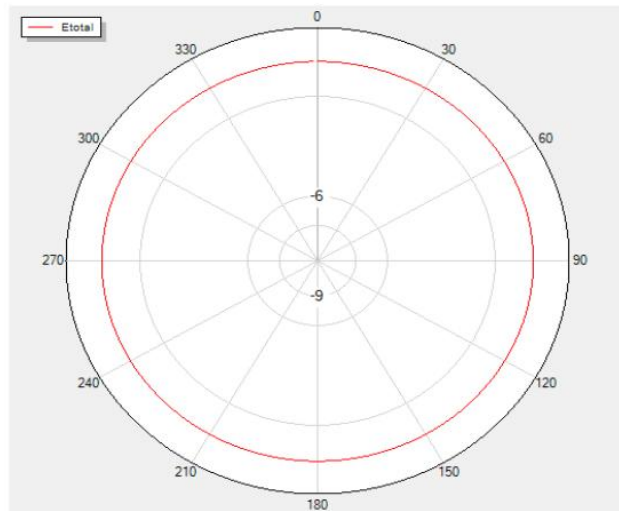
MAX: 2.04dBi
MIN: -26.87dBi



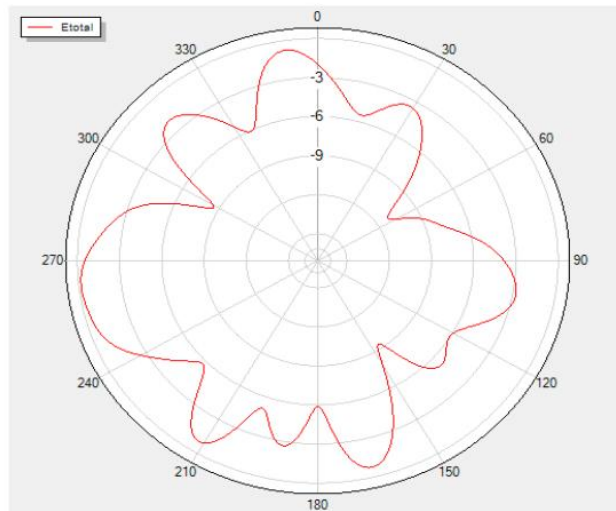
MAX: 2.04dBi
MIN: -26.87dBi



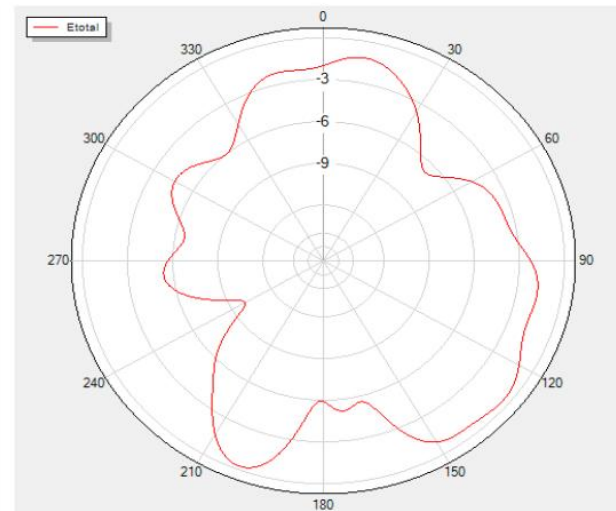
Theta=0 Freq=2446MHz



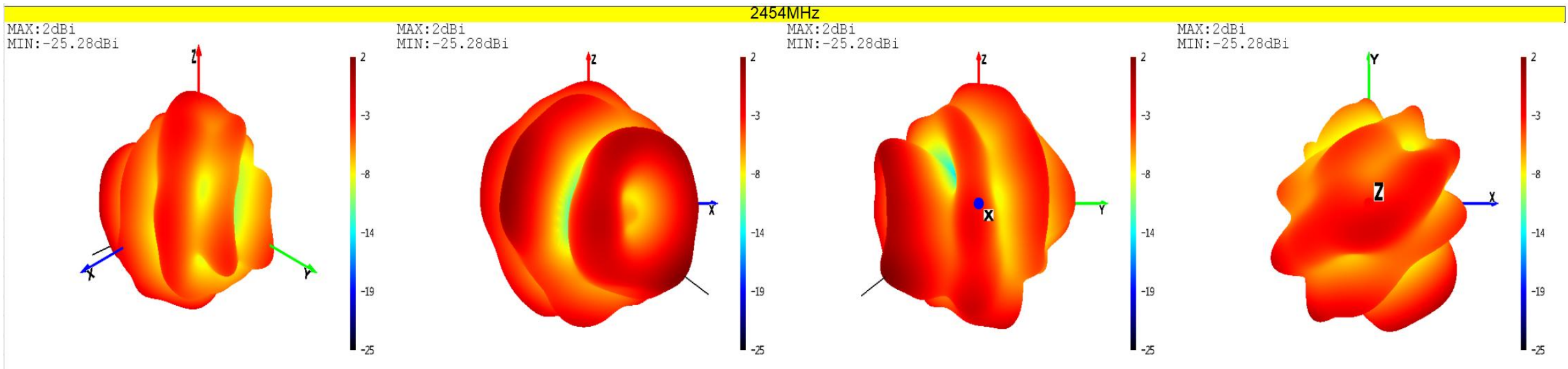
Phi=90 Freq=2446MHz



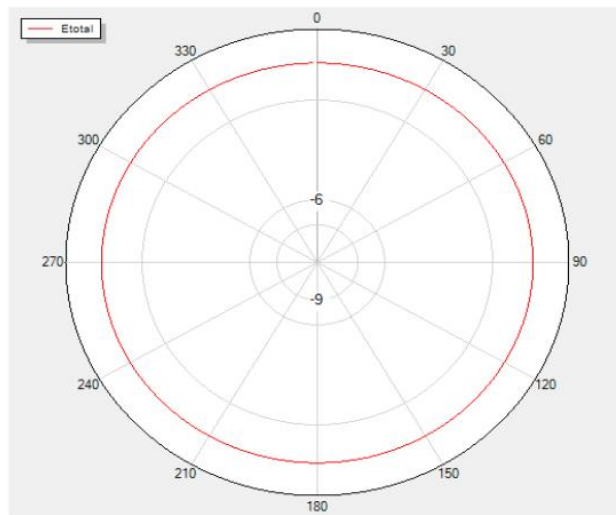
Phi=0 Freq=2446MHz



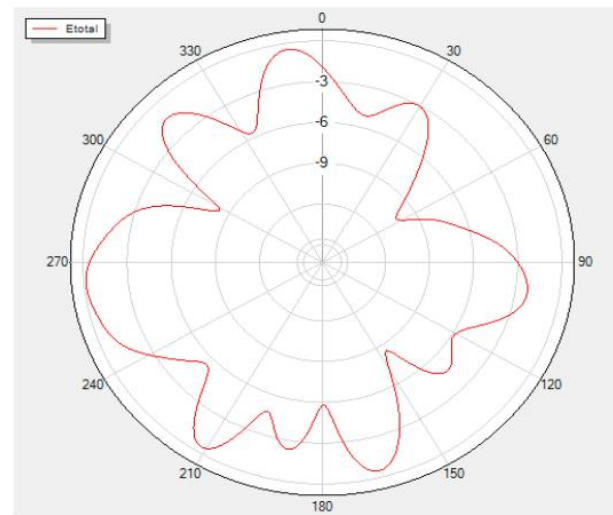
Antenna apple diagram and direction diagram



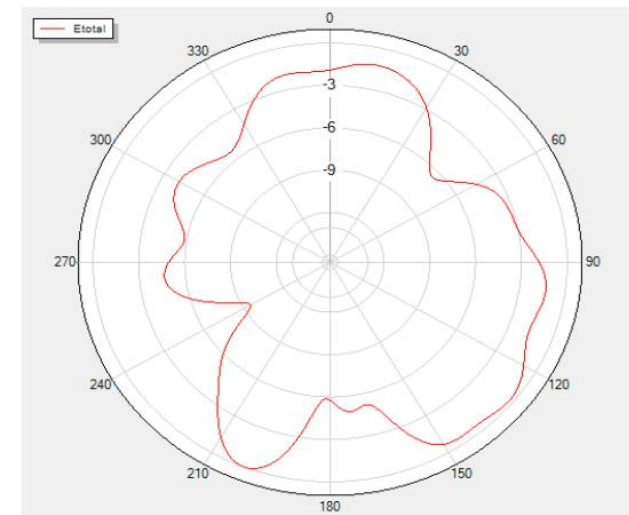
Theta=0 Freq=2454MHz



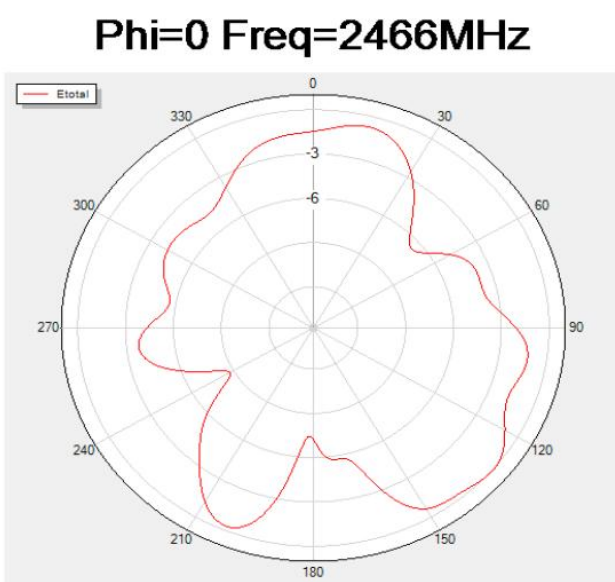
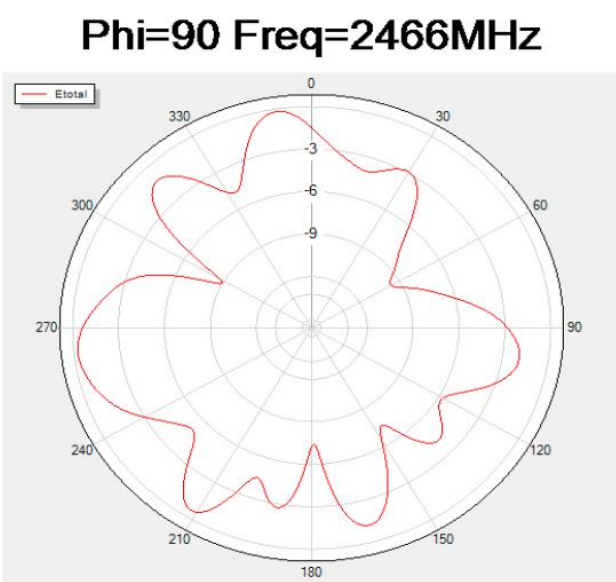
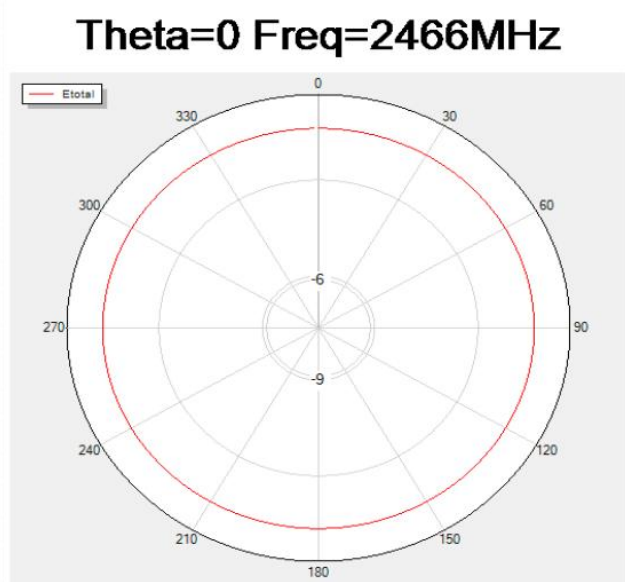
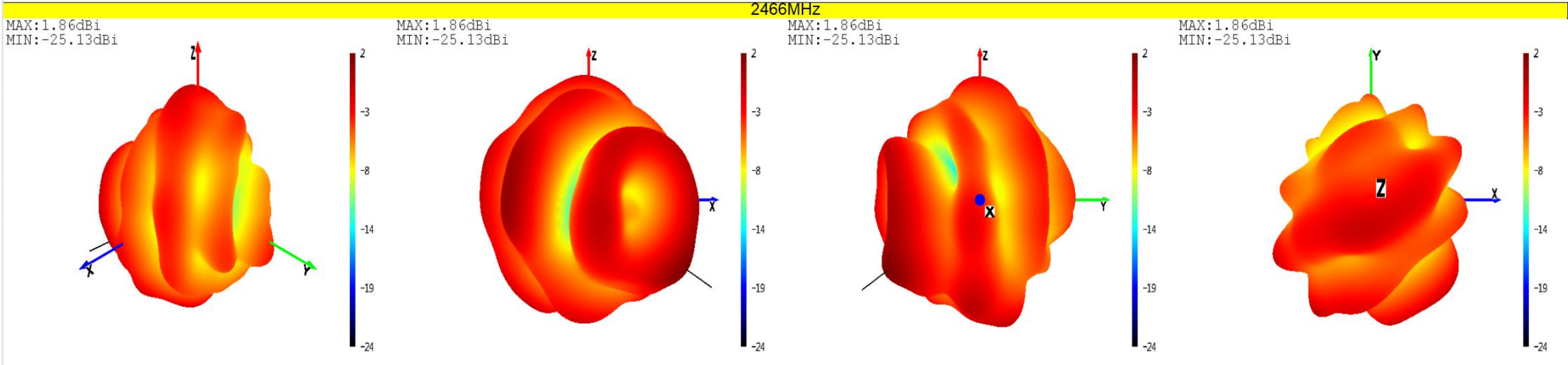
Phi=90 Freq=2454MHz



Phi=0 Freq=2454MHz



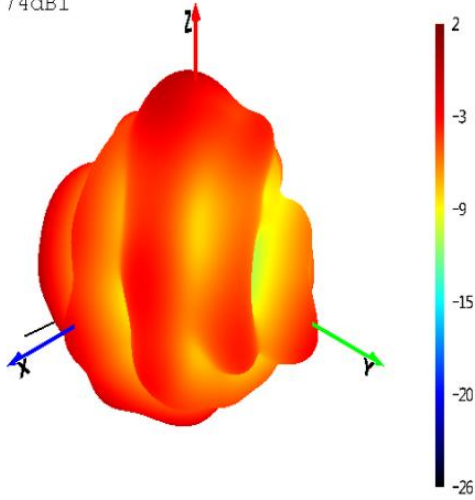
Antenna apple diagram and direction diagram



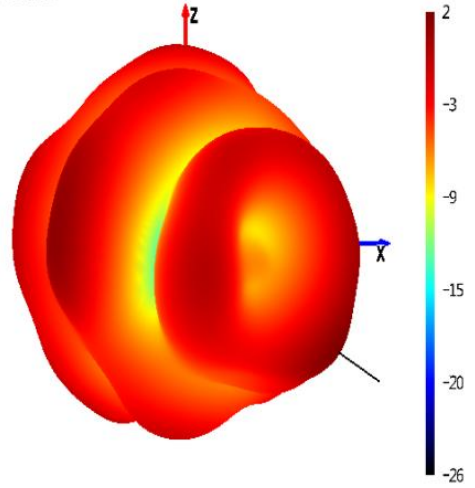
Antenna apple diagram and direction diagram

2472MHz

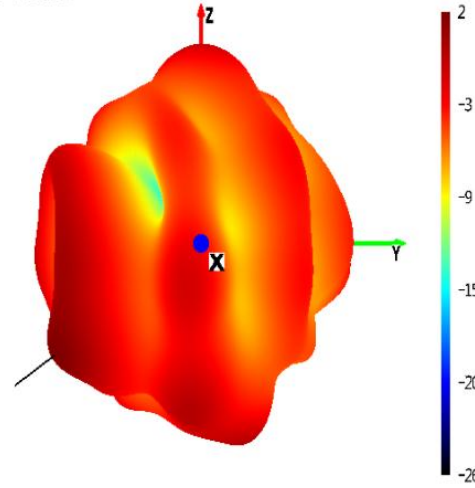
MAX:1.69dBi
MIN:-26.74dBi



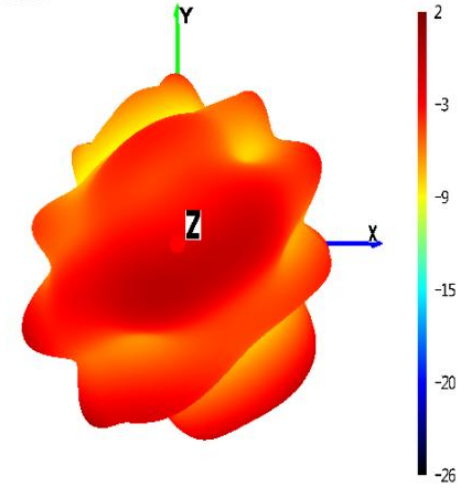
MAX:1.69dBi
MIN:-26.74dBi



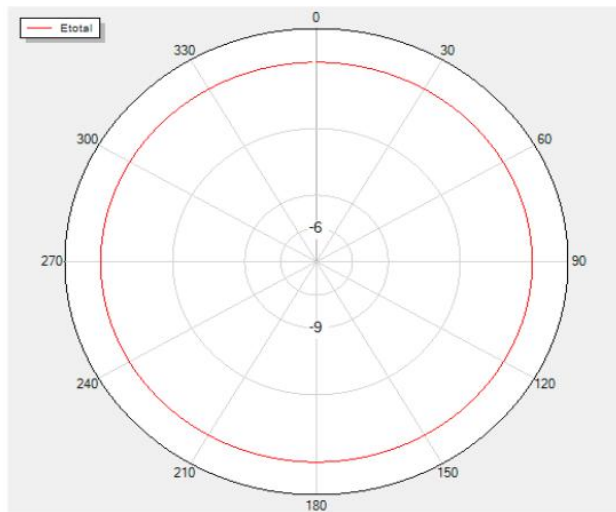
MAX:1.69dBi
MIN:-26.74dBi



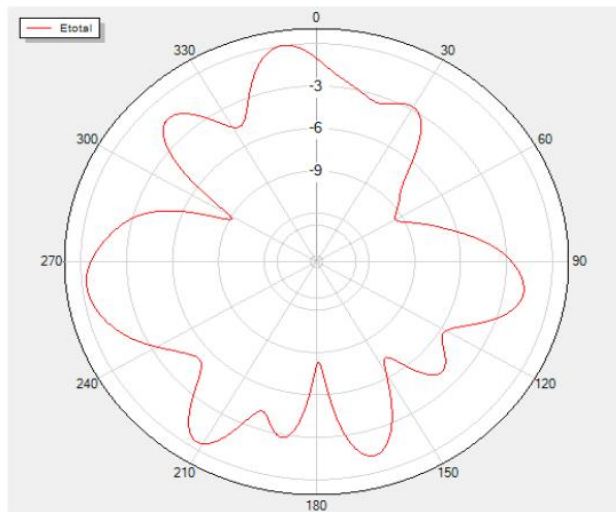
MAX:1.69dBi
MIN:-26.74dBi



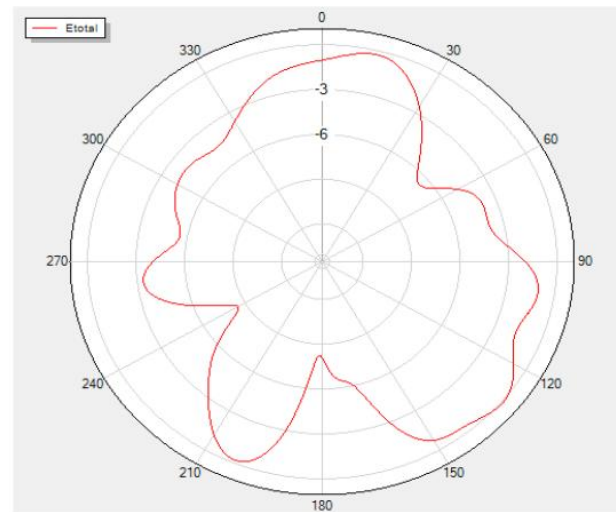
Theta=0 Freq=2472MHz



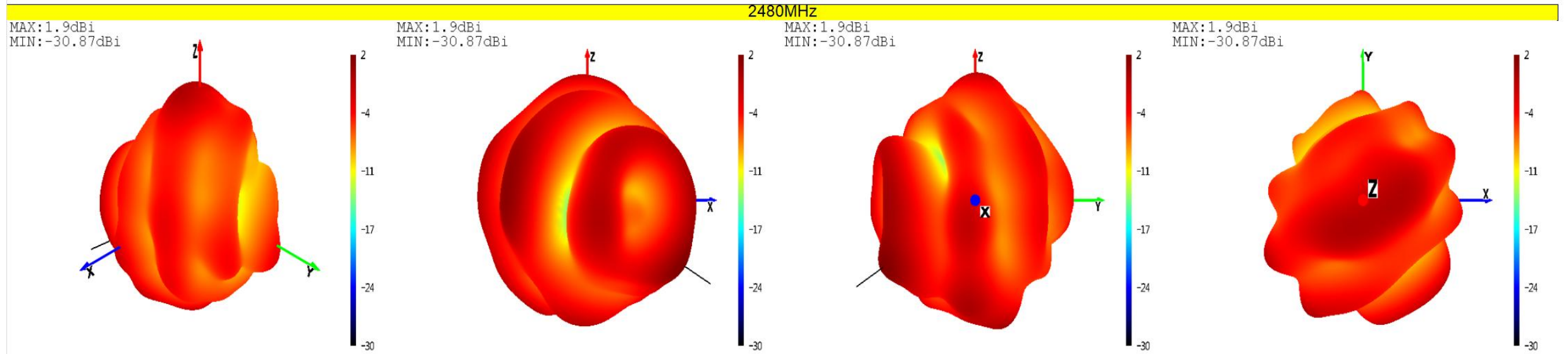
Phi=90 Freq=2472MHz



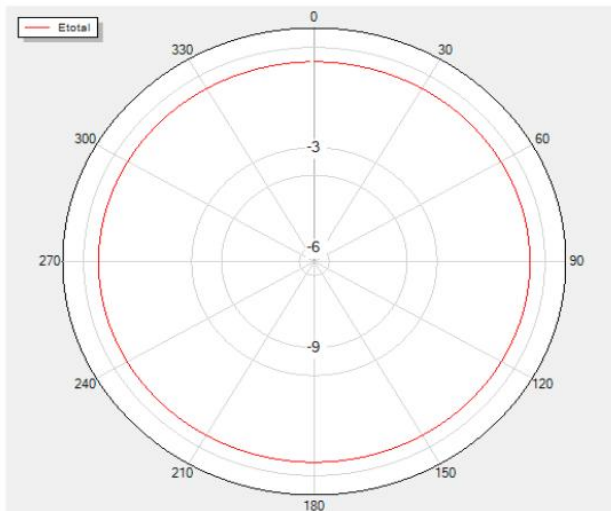
Phi=0 Freq=2472MHz



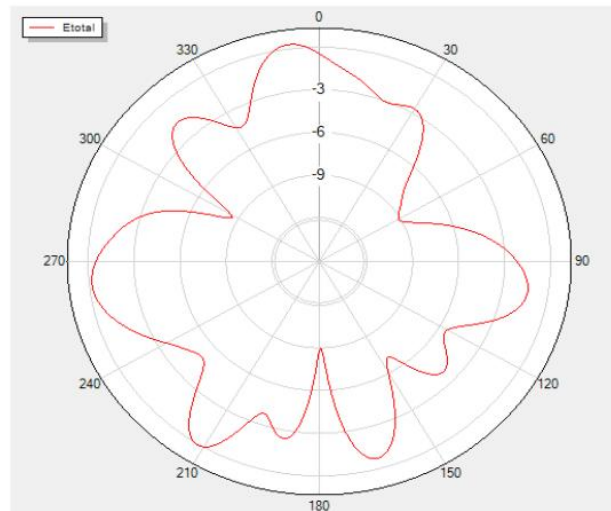
Antenna apple diagram and direction diagram



Theta=0 Freq=2480MHz



Phi=90 Freq=2480MHz



Phi=0 Freq=2480MHz

