

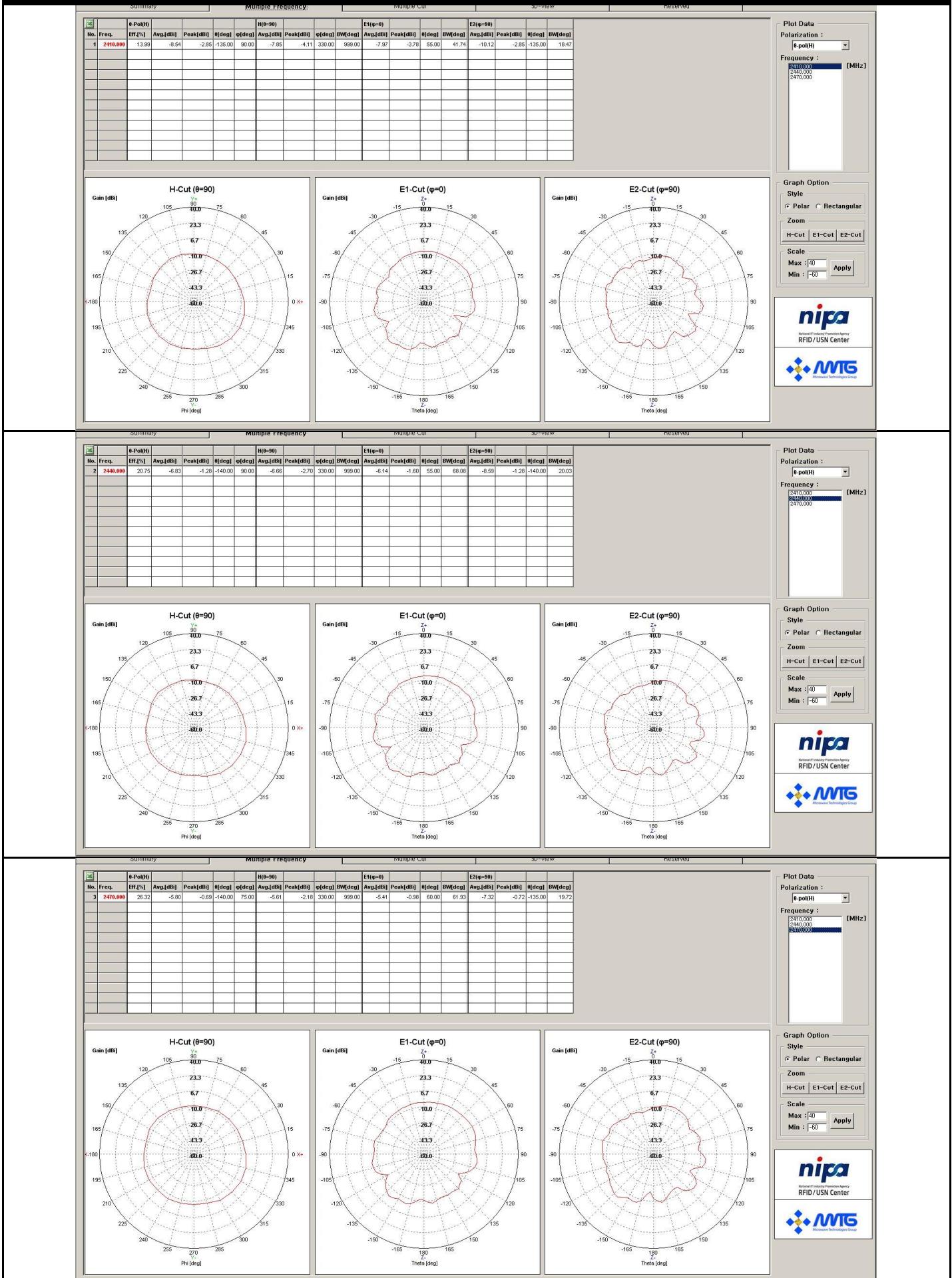
## Summary

Summary																
Multiple Frequency				Multiple Cut				3D View								
Operator : Operator Name			Date : 2013-11-06	Customer : Customer Name			Time : 10:27:01	Antenna Type			Reserved					
<input checked="" type="radio"/> Linear Polarization Type			<input type="radio"/> Circular Polarization Type													
Description : Test Descriptions																
3D Result Summary :																
No	Freq.[MHz]	θ-Pol(H)	Eff.[%]	Avg.[dB]	Peak[dB]	θ(deg)	ψ(deg)	θ-Pol(V)	Eff.[%]	Avg.[dB]	Peak[dB]	θ(deg)	ψ(deg)	PwrSum		
1	2410.000	13.99	-8.54	-2.85	-135.00	90.00	7.53	-11.23	-4.37	-145.00	135.00	21.52	-6.67	-1.95	155.00	165.00
2	2440.000	20.75	-6.83	-1.28	-140.00	90.00	10.32	-9.86	-3.03	-25.00	120.00	31.06	-5.08	-0.38	155.00	165.00
3	2470.000	26.32	-5.80	-0.69	-140.00	75.00	12.78	-8.93	-1.79	-45.00	120.00	39.10	-4.08	0.37	155.00	150.00

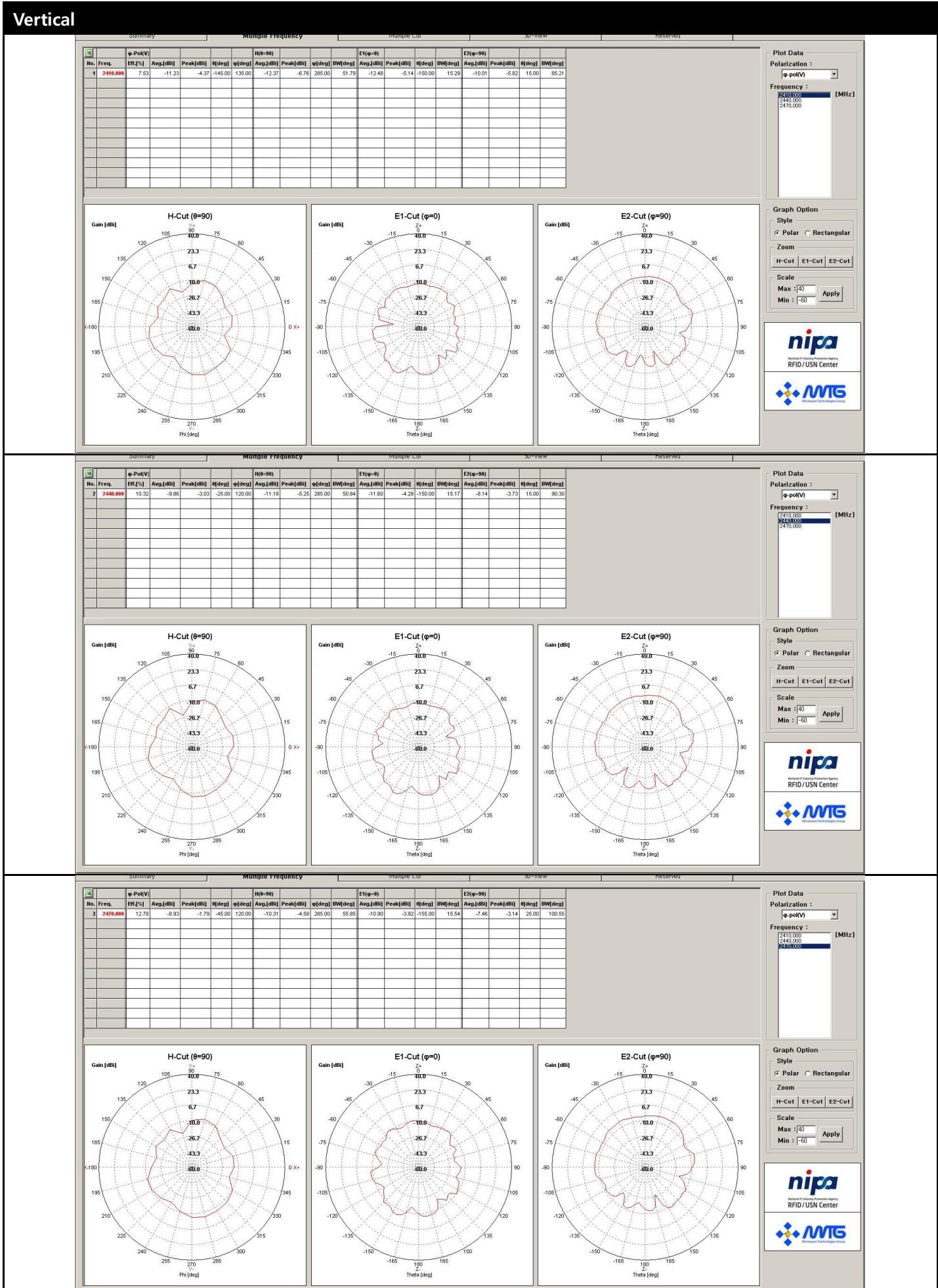
  
National IP Industry Promotion Agency  
RFID / USN Center

  
Microwave Technologies Group

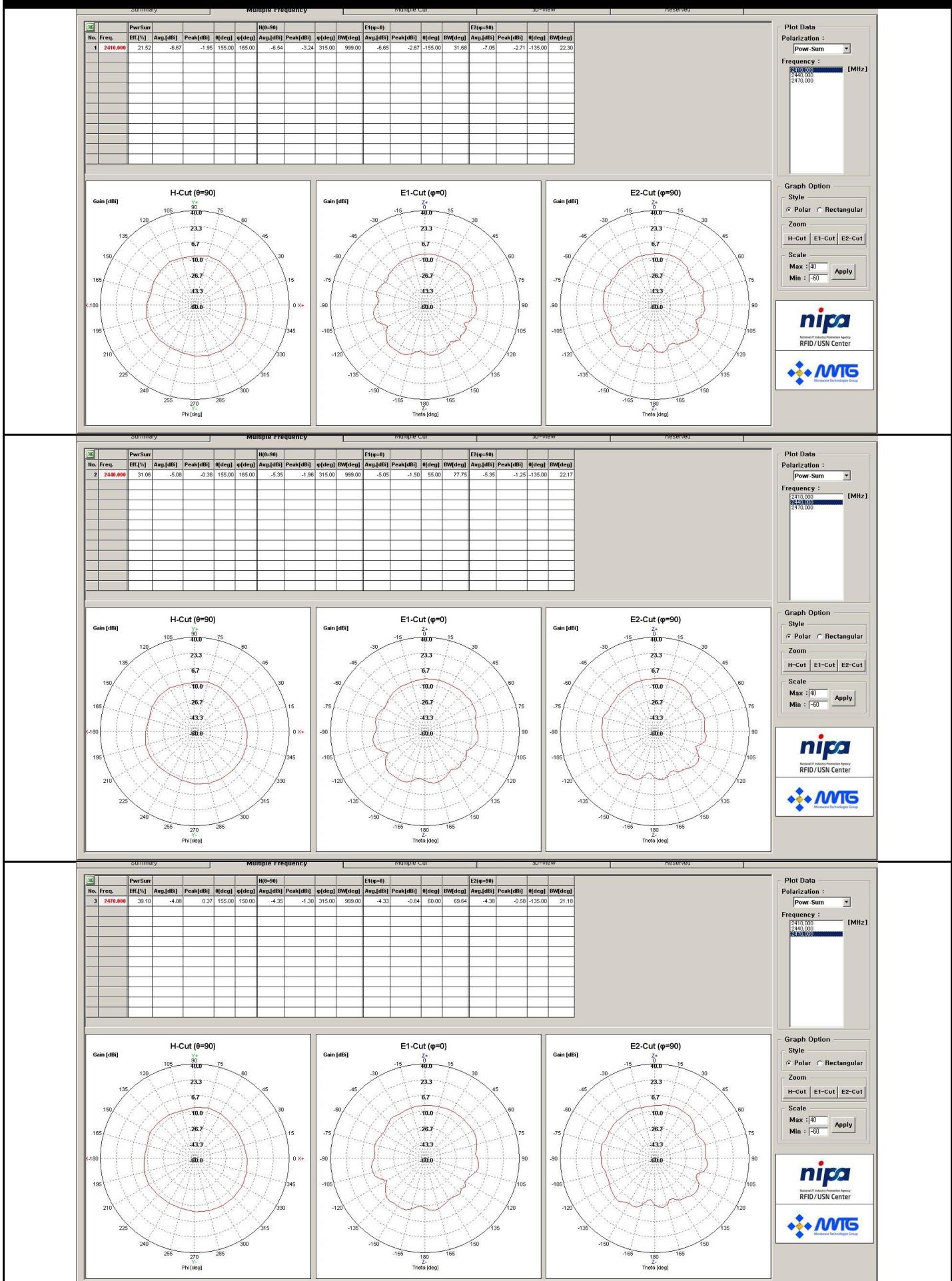
## Horizontal



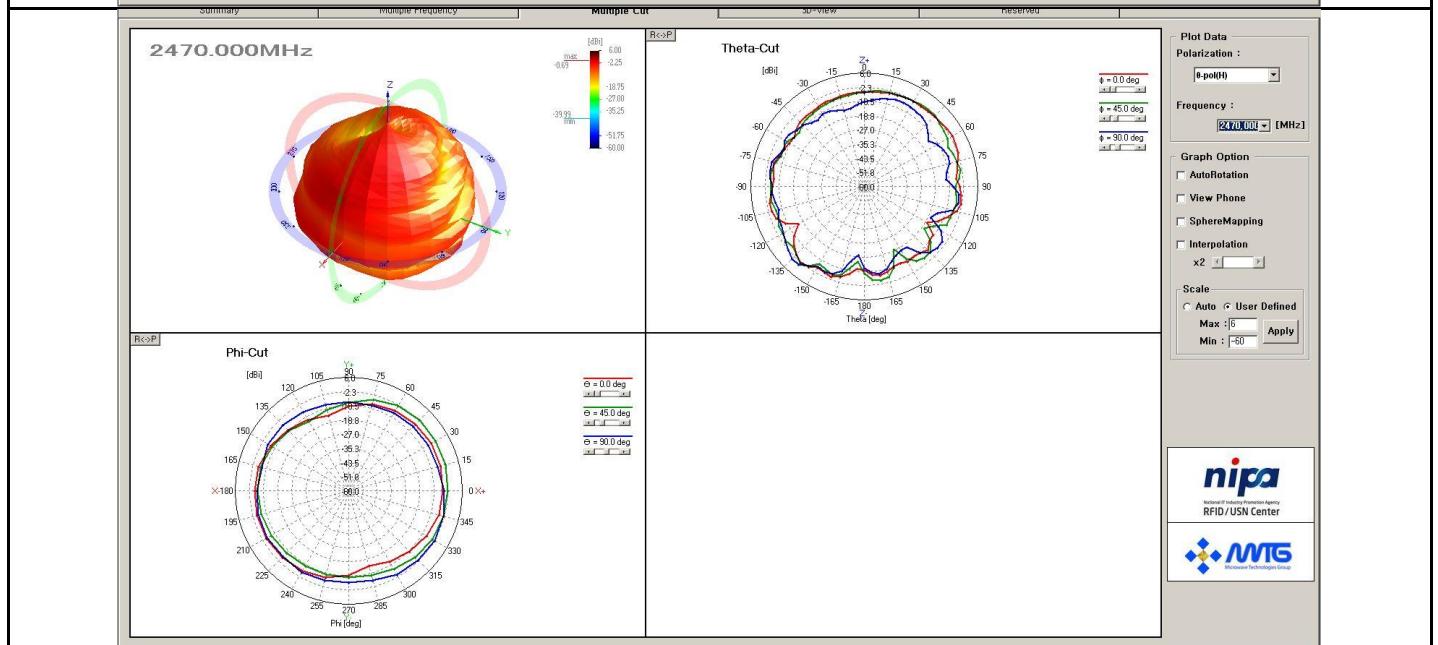
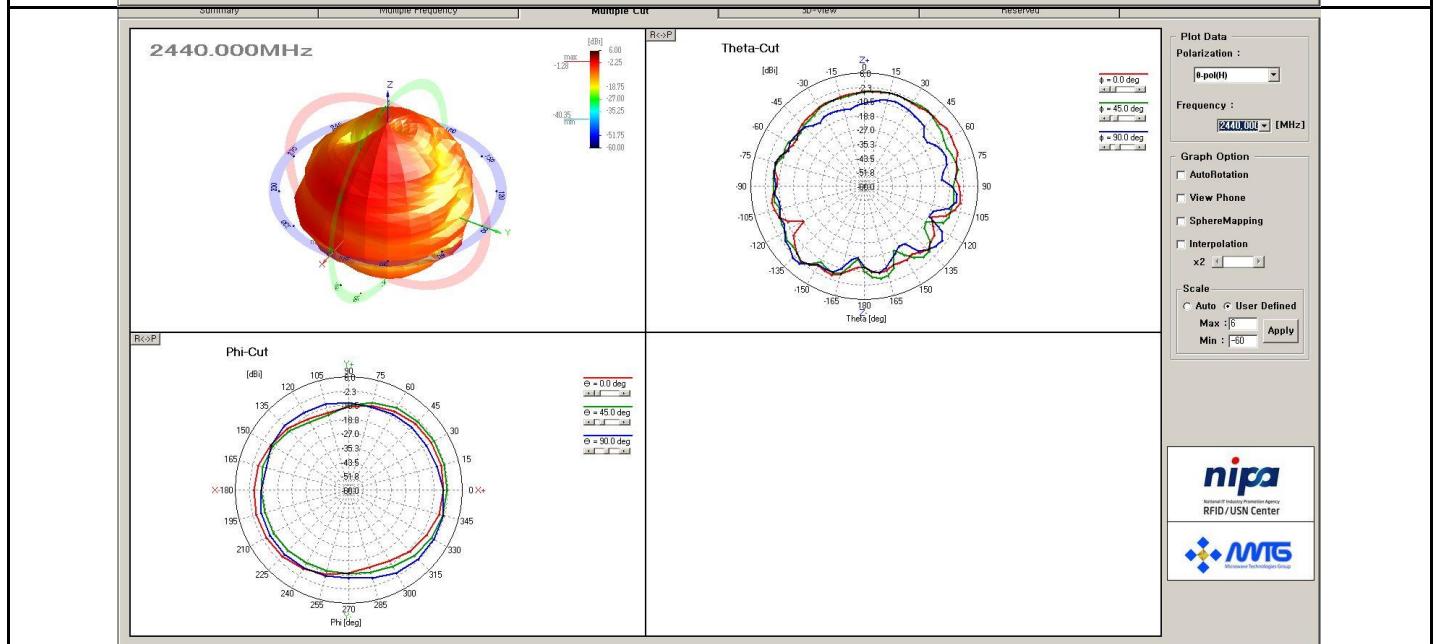
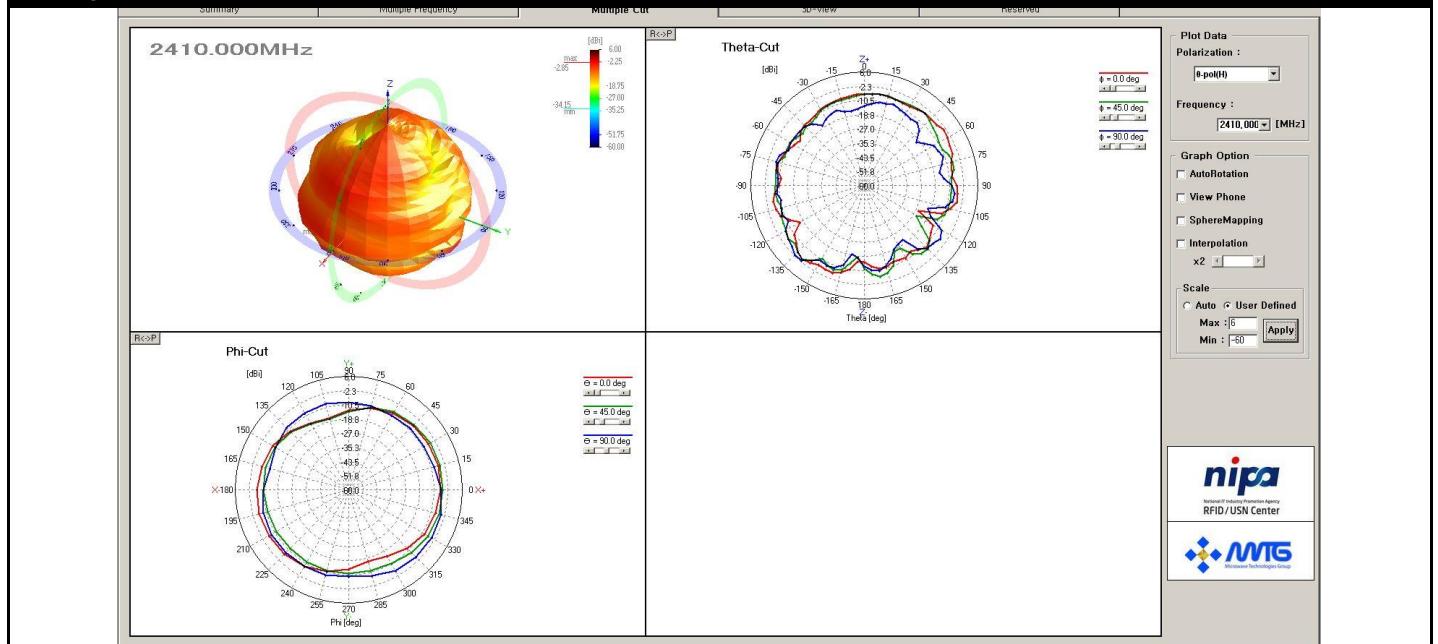
## Vertical



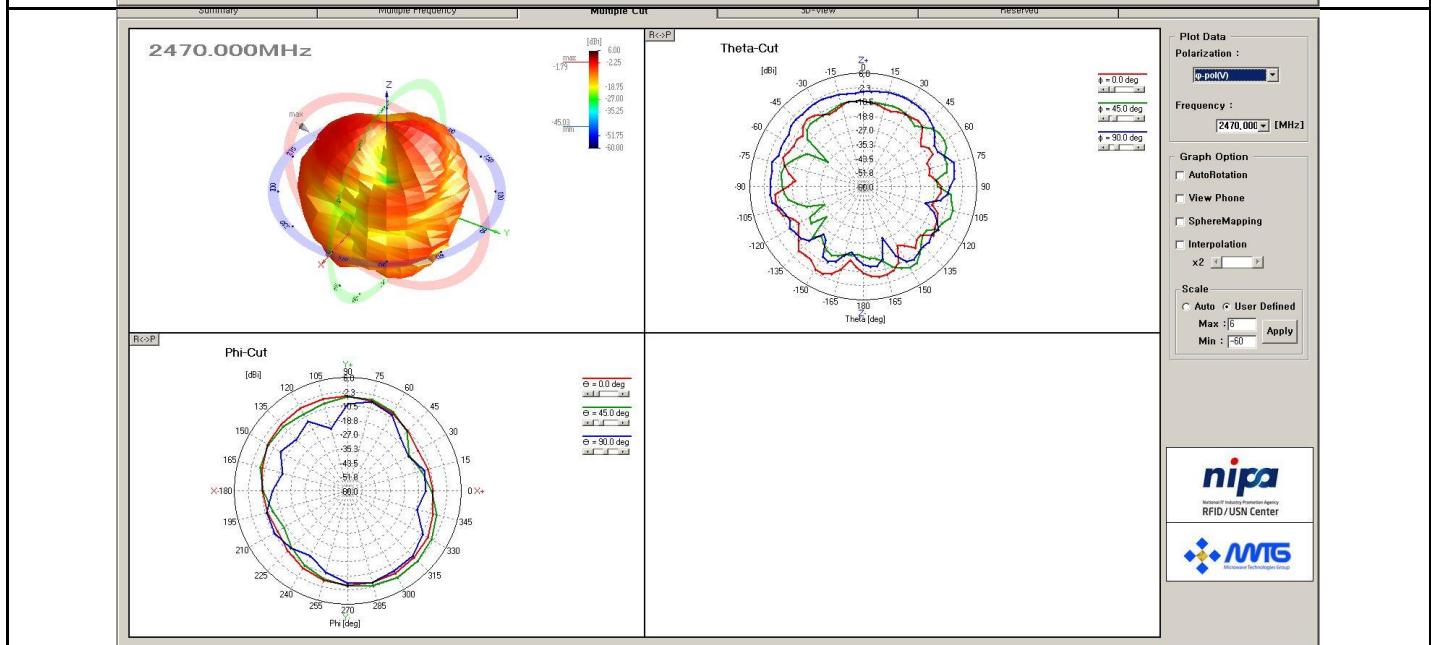
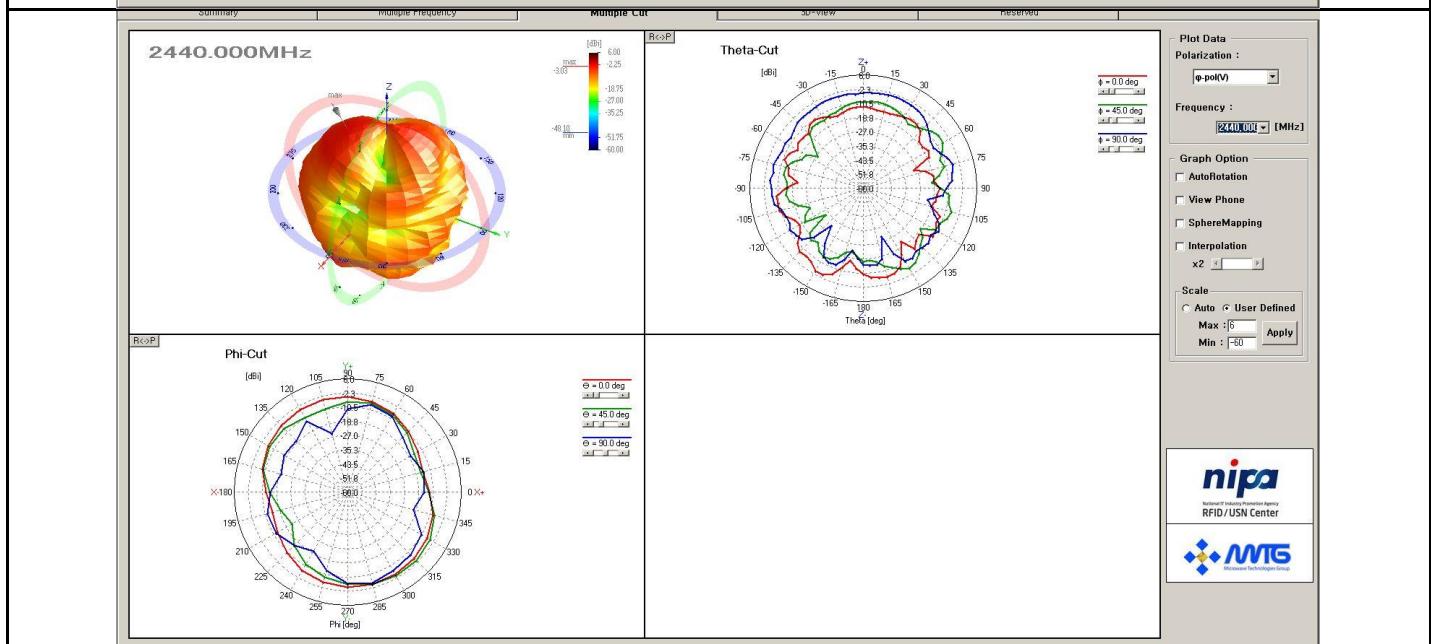
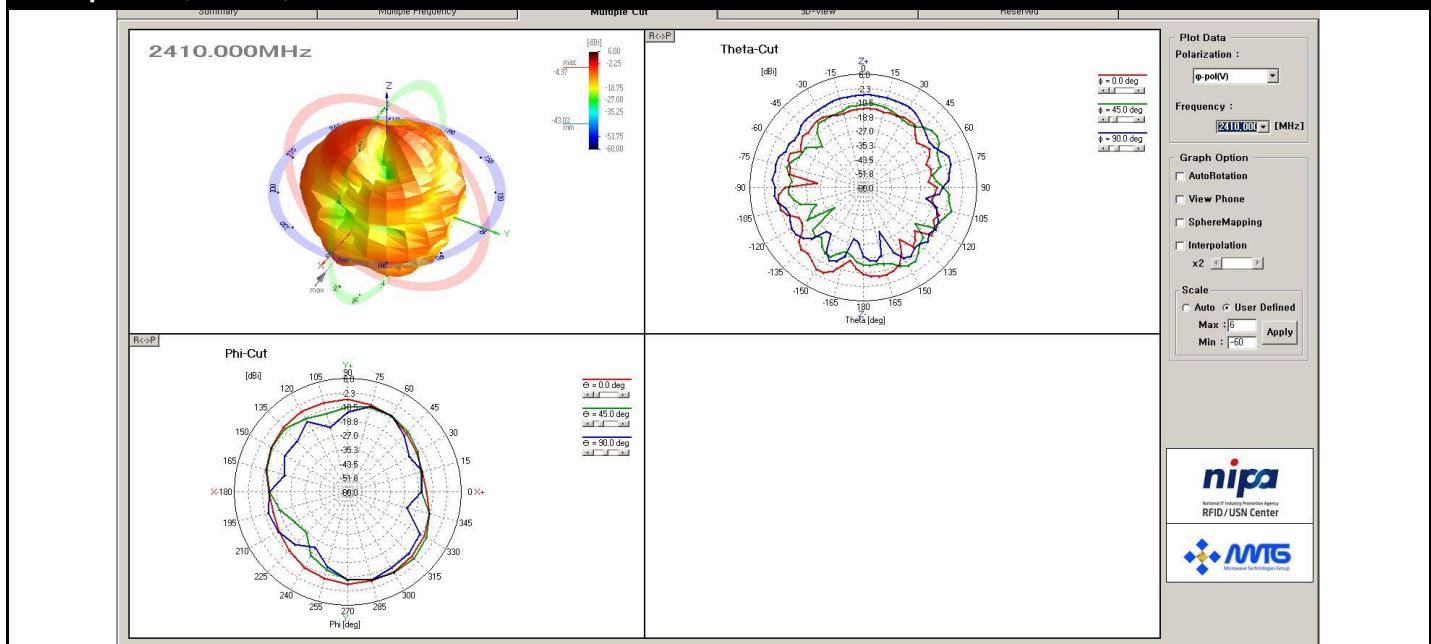
## Power-Sum



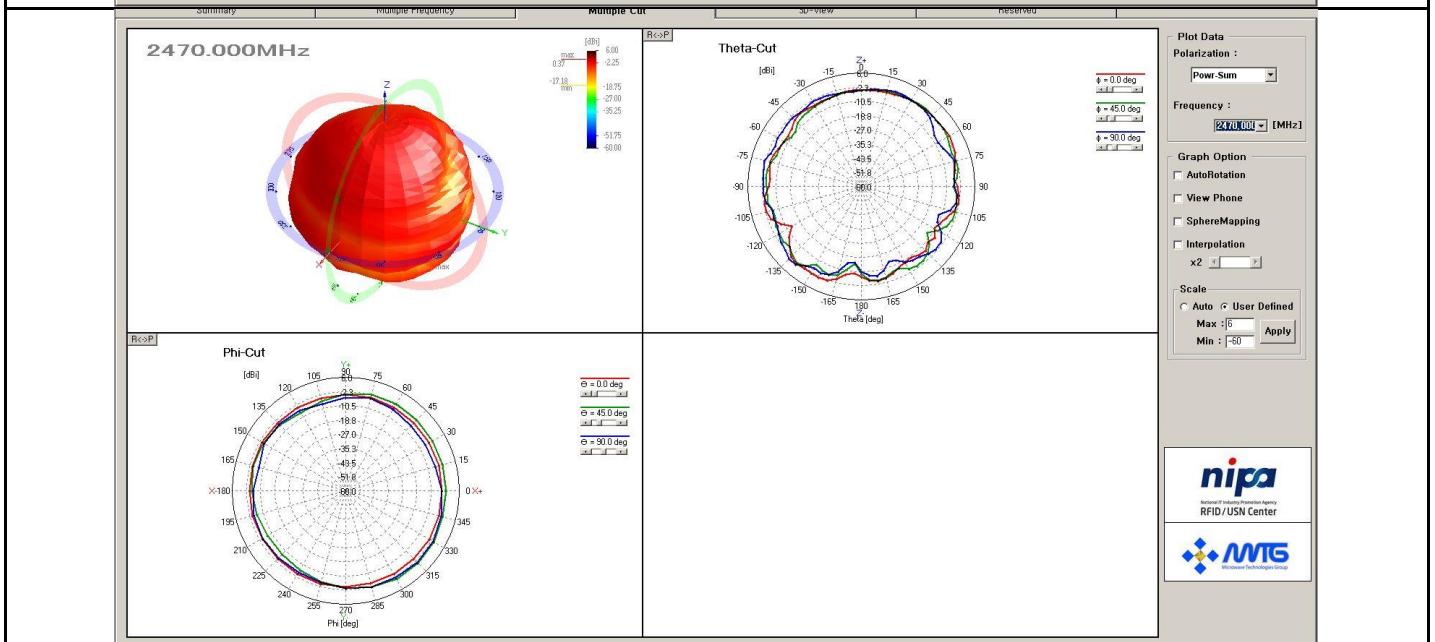
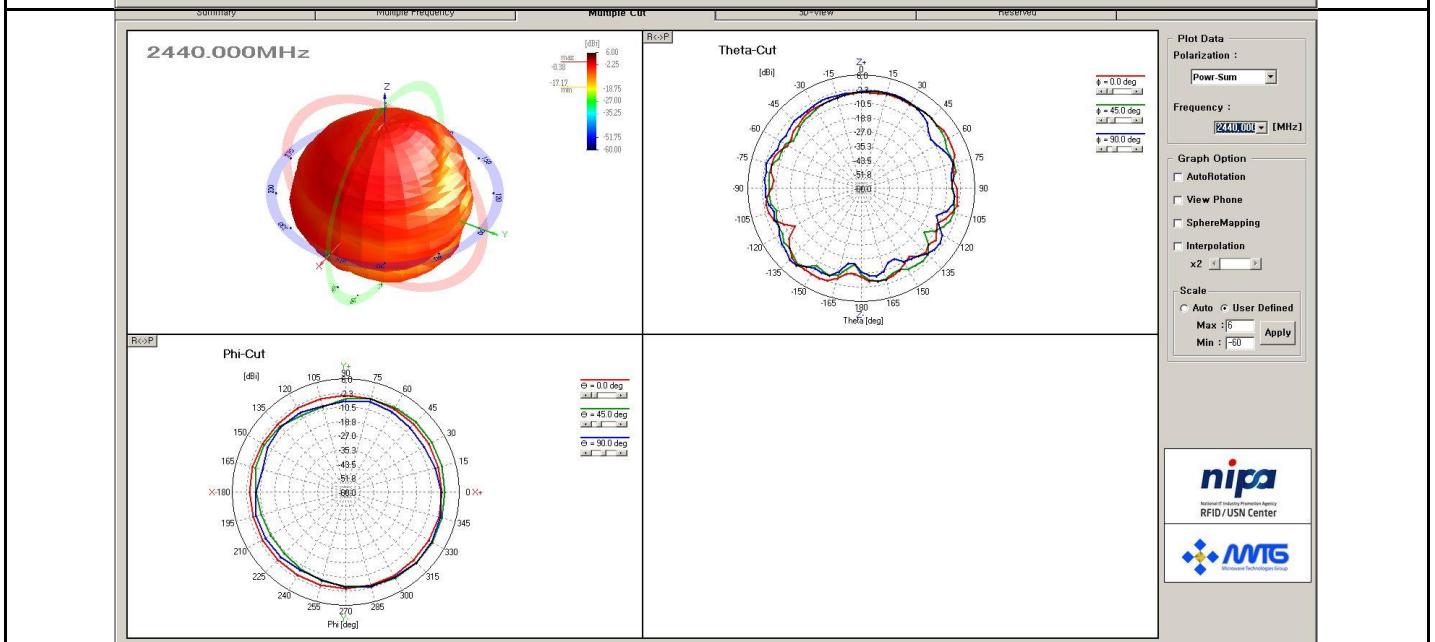
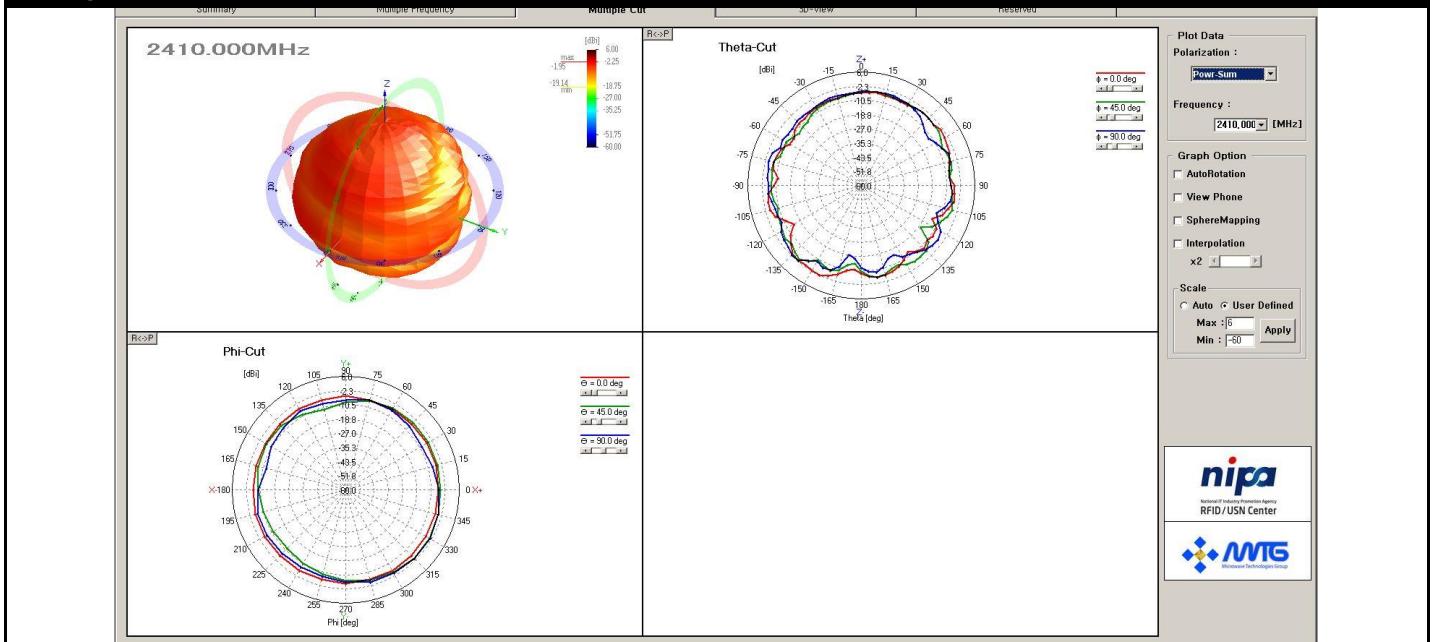
## Multiple Cut(Horizontal)



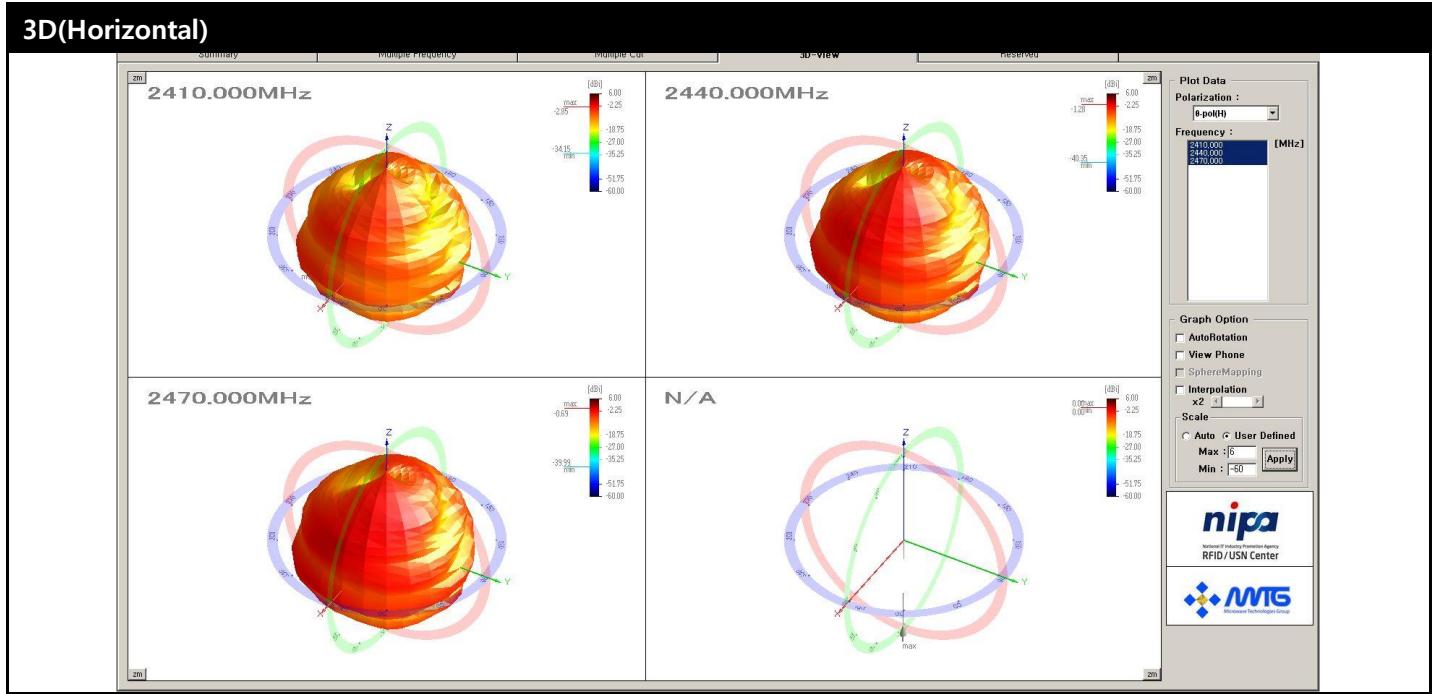
## Multiple Cut(Vertical)



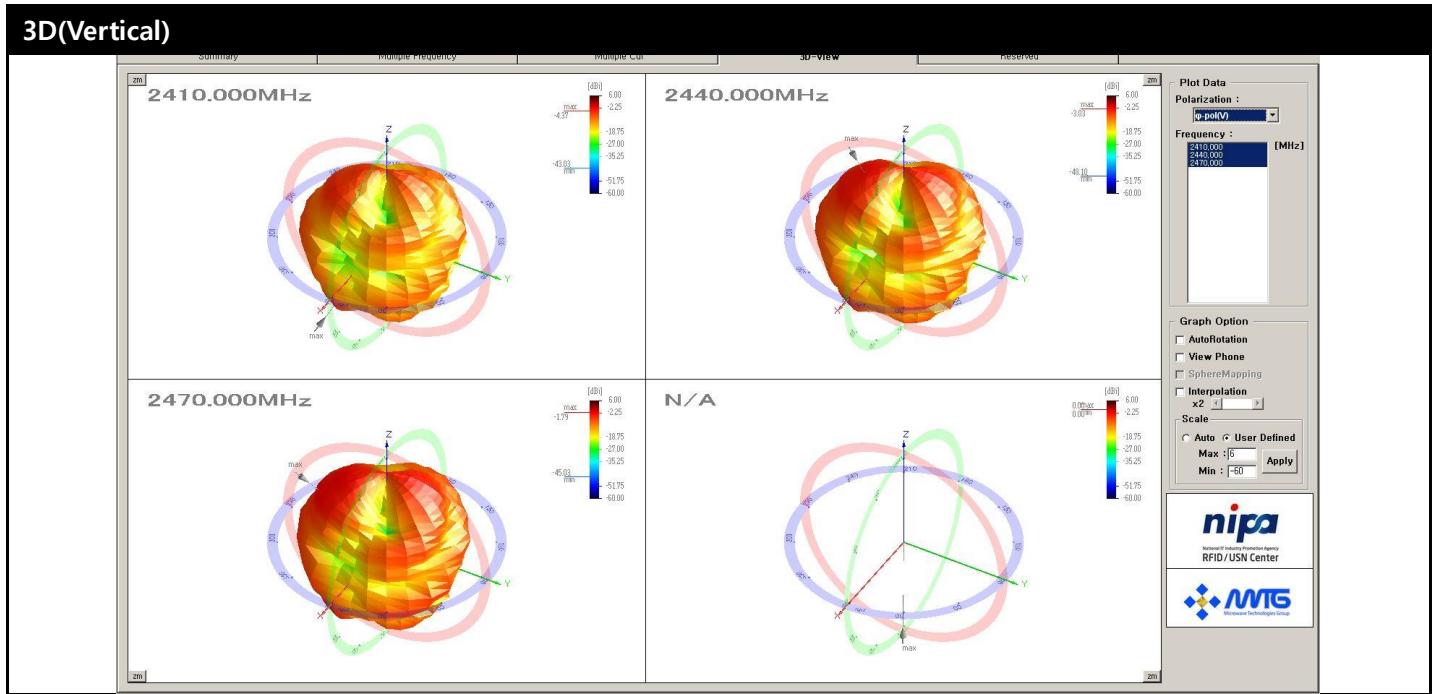
## Multiple Cut(Power-Sum)



### 3D(Horizontal)



### 3D(Vertical)



### 3D(Power-Sum)

