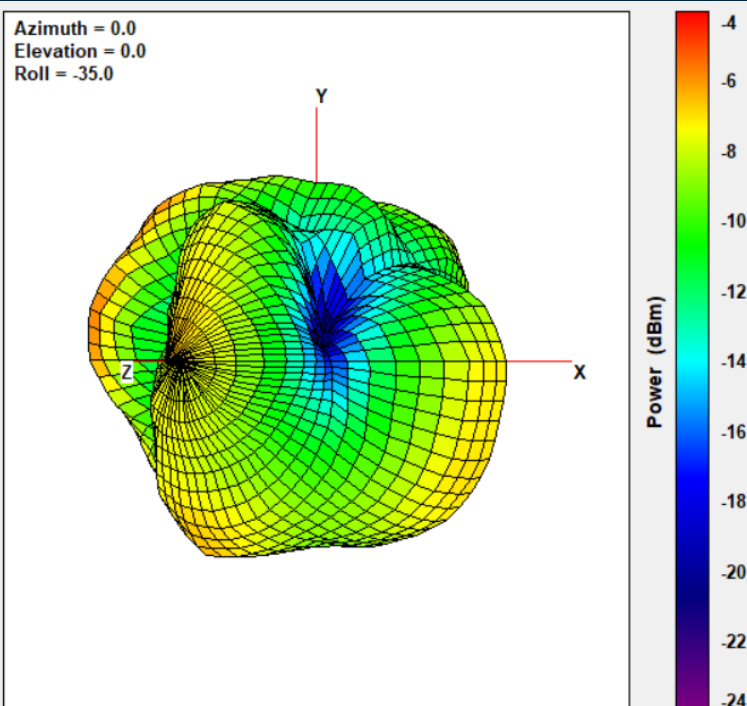


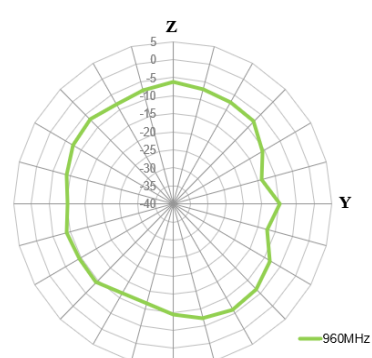
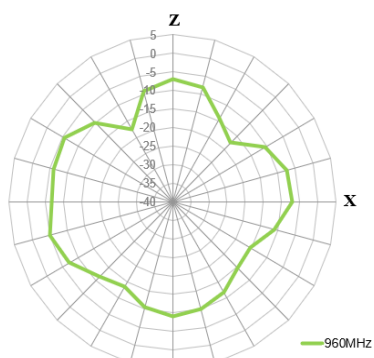
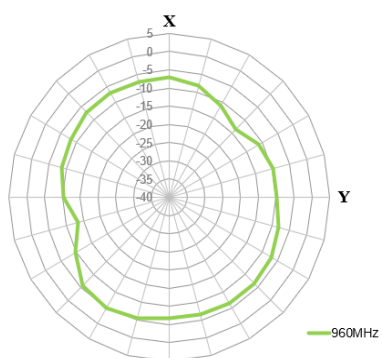
# 960MHz



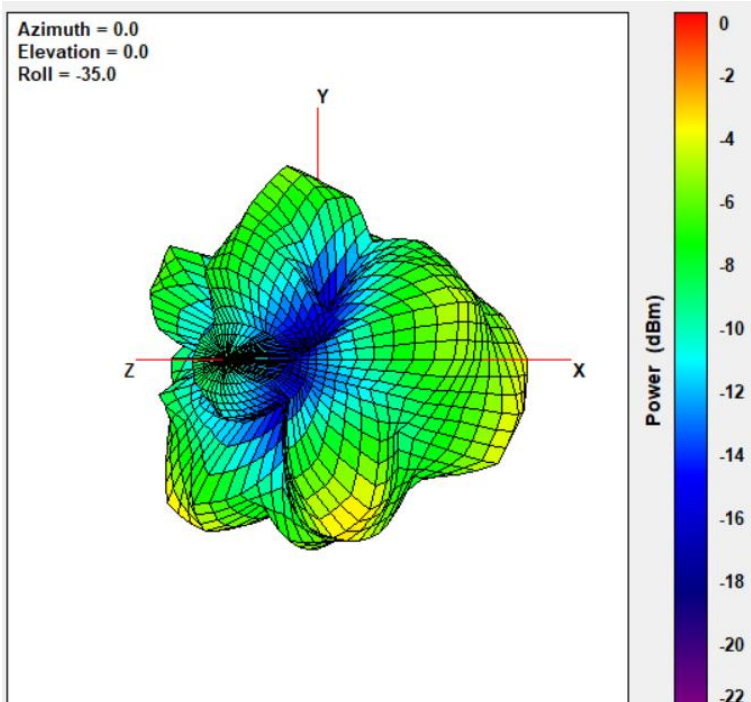
XY Plane

XZ Plane

YZ Plane



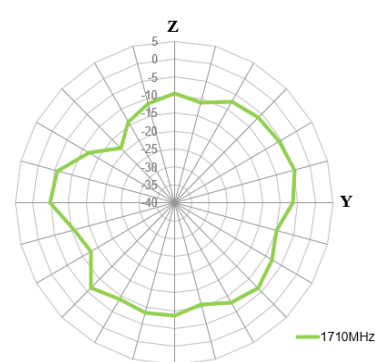
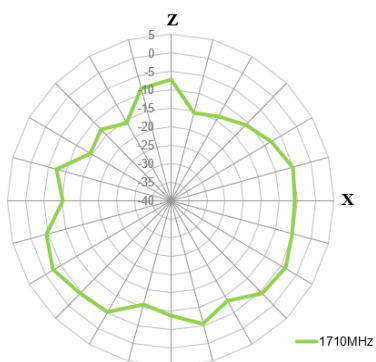
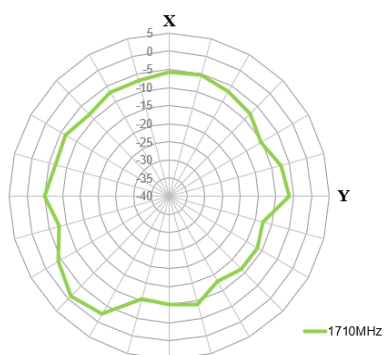
# 1710MHz



XY Plane

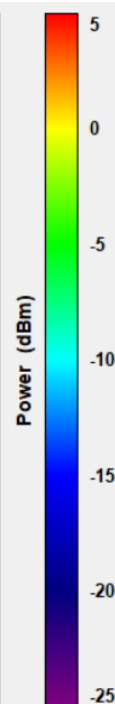
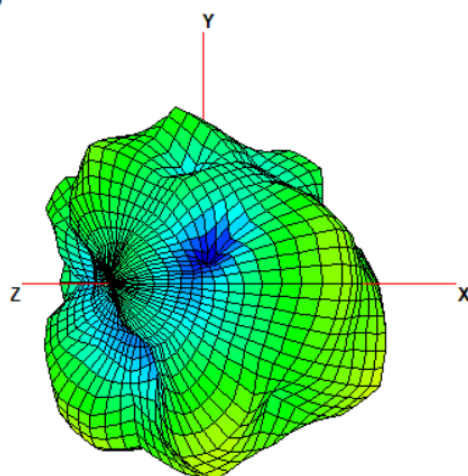
XZ Plane

YZ Plane



1800MHz

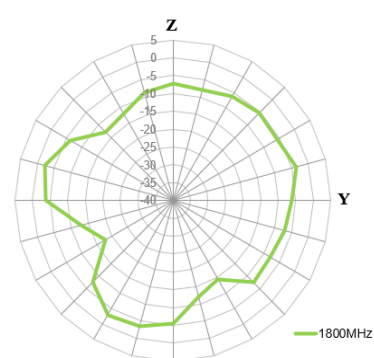
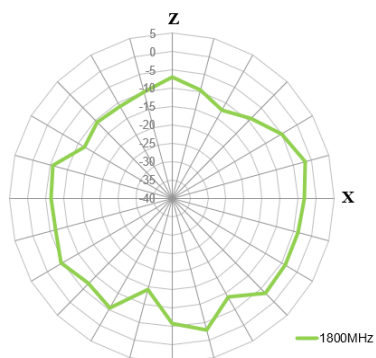
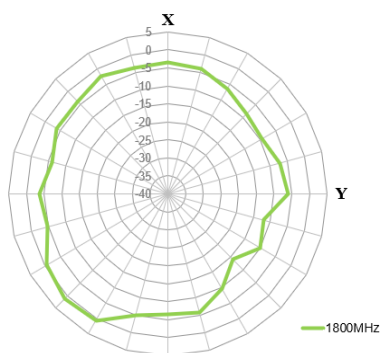
Azimuth = 0.0  
Elevation = 0.0  
Roll = -35.0



XY Plane

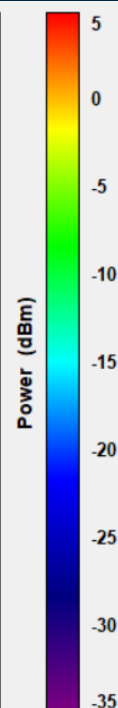
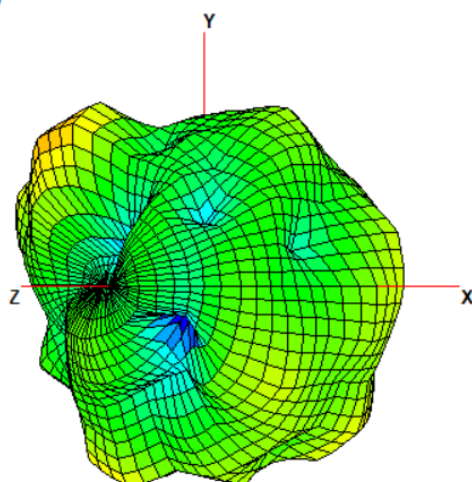
XZ Plane

YZ Plane



1990MHz

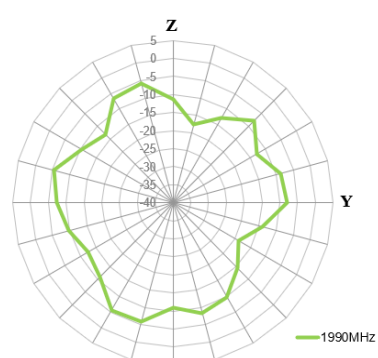
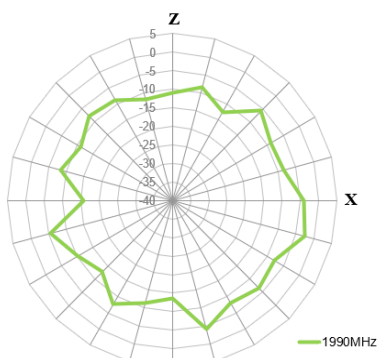
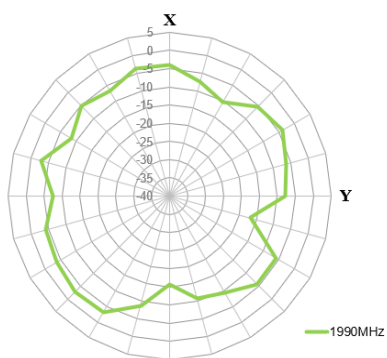
Azimuth = 0.0  
Elevation = 0.0  
Roll = -35.0



XY Plane

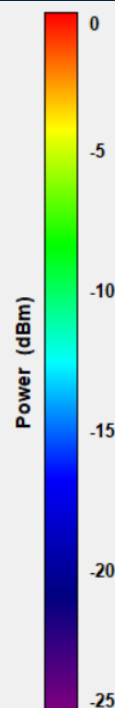
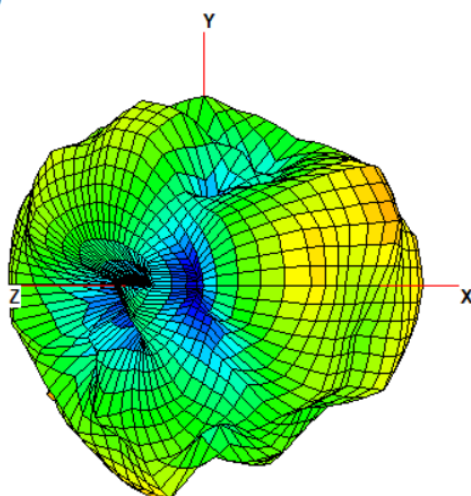
XZ Plane

YZ Plane



# 2170MHz

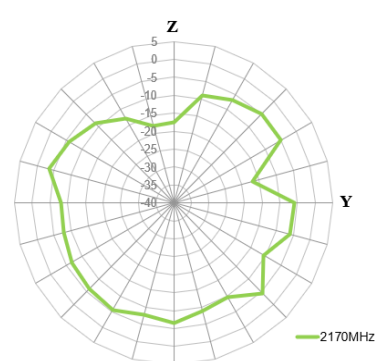
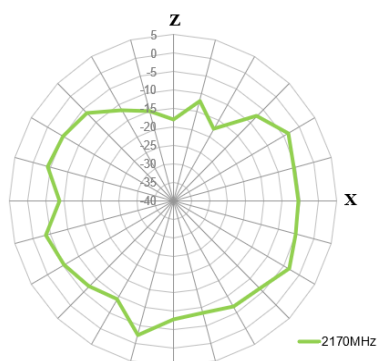
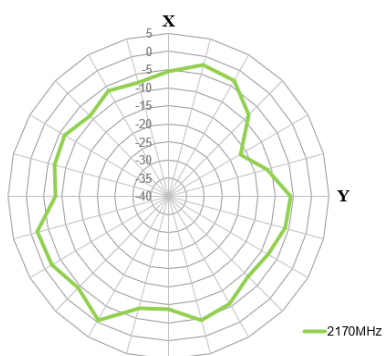
Azimuth = 0.0  
 Elevation = 0.0  
 Roll = -35.0



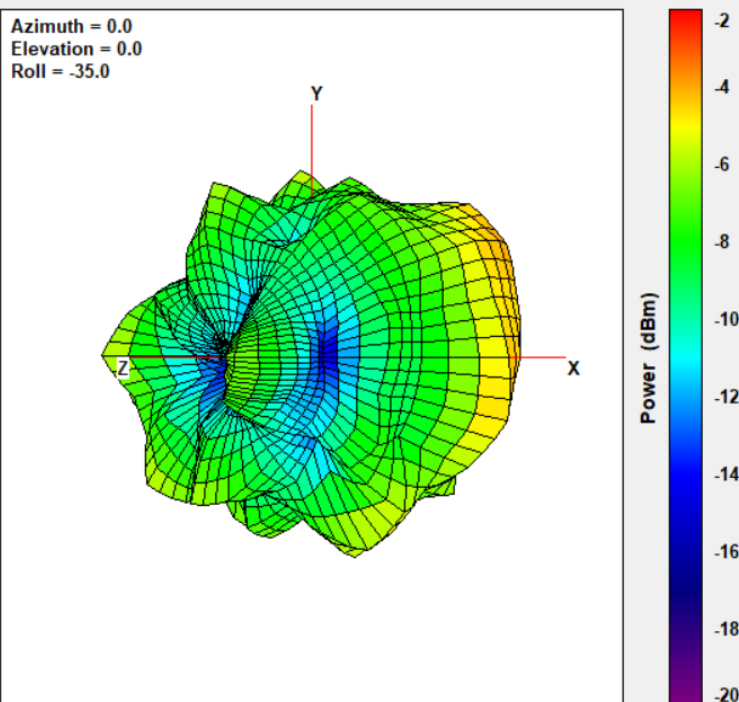
XY Plane

XZ Plane

YZ Plane



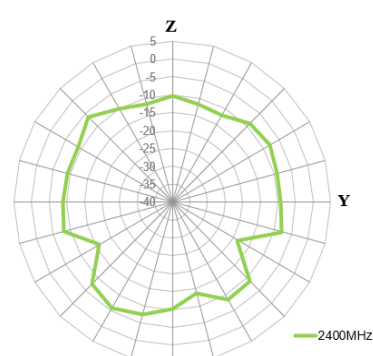
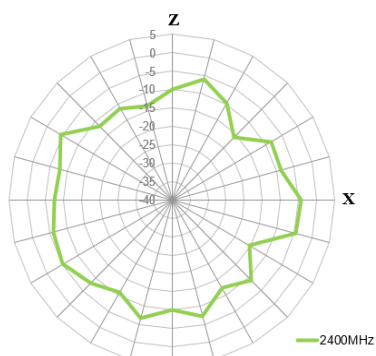
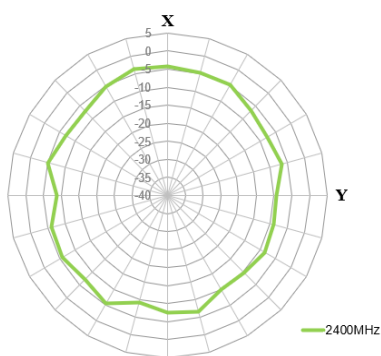
## 2400MHz



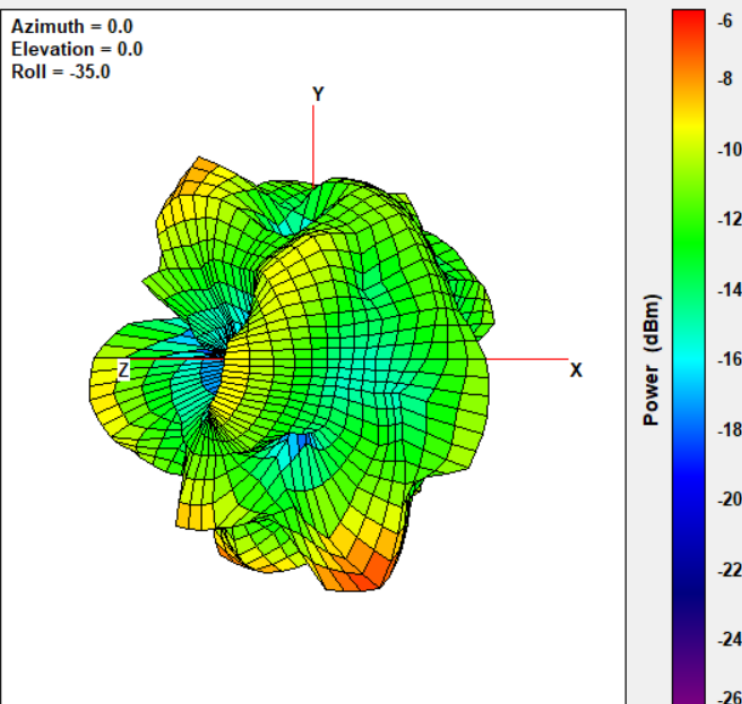
XY Plane

XZ Plane

YZ Plane



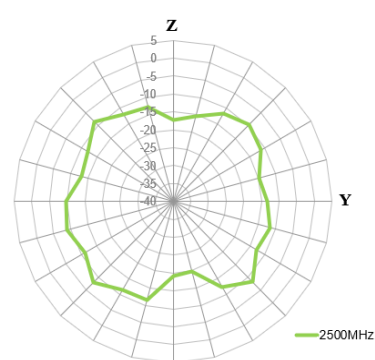
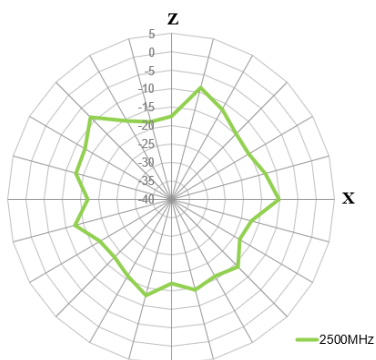
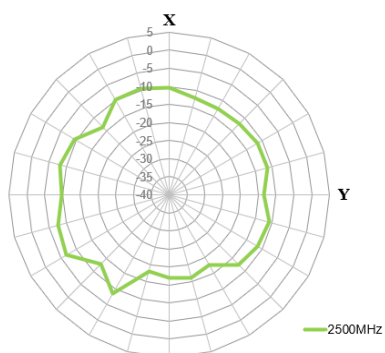
## 2500MHz



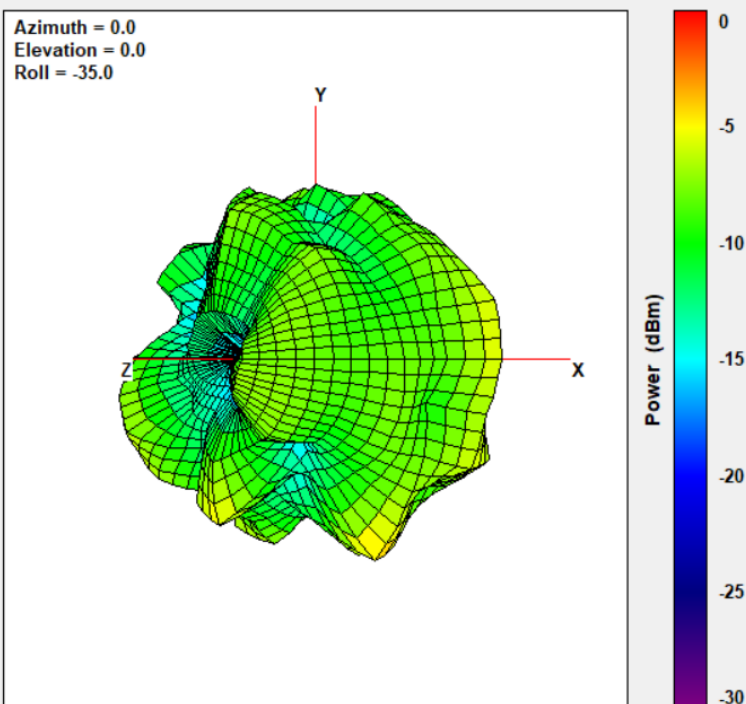
XY Plane

XZ Plane

YZ Plane



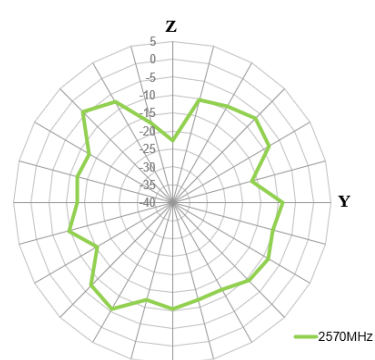
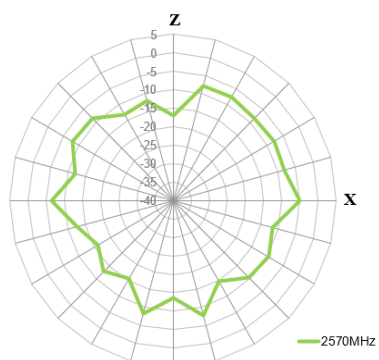
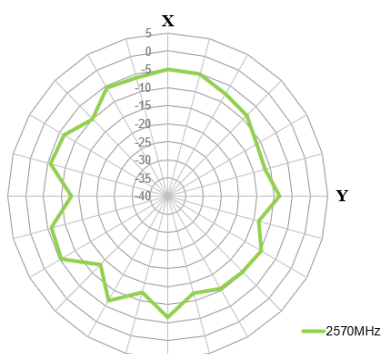
2570MHz



XY Plane

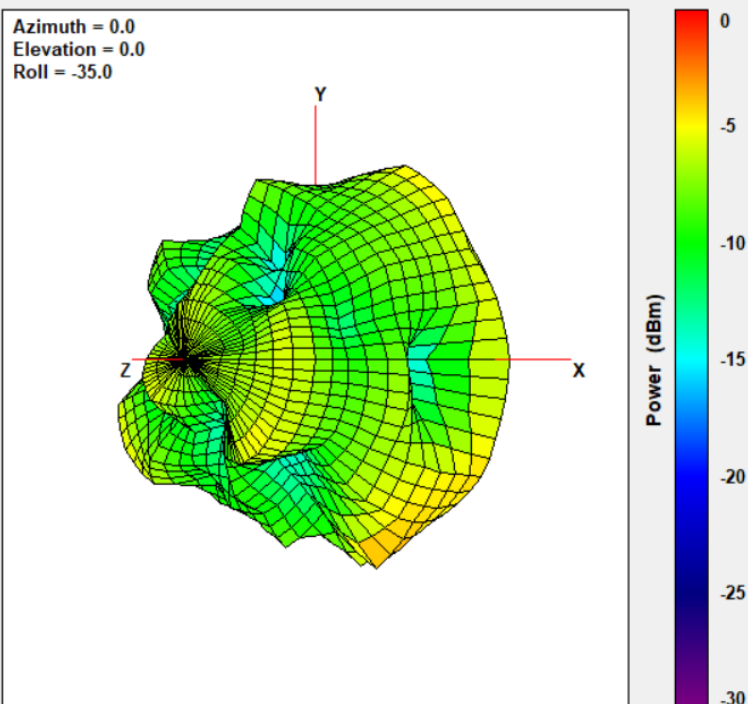
XZ Plane

YZ Plane





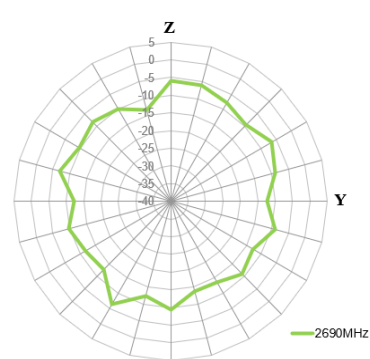
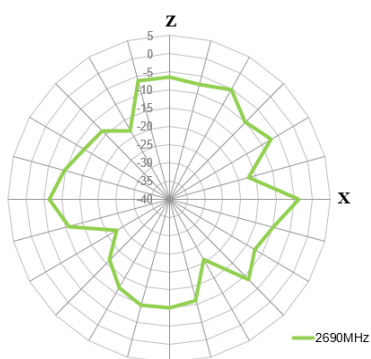
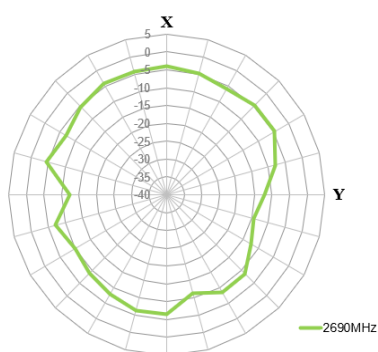
## 2690MHz



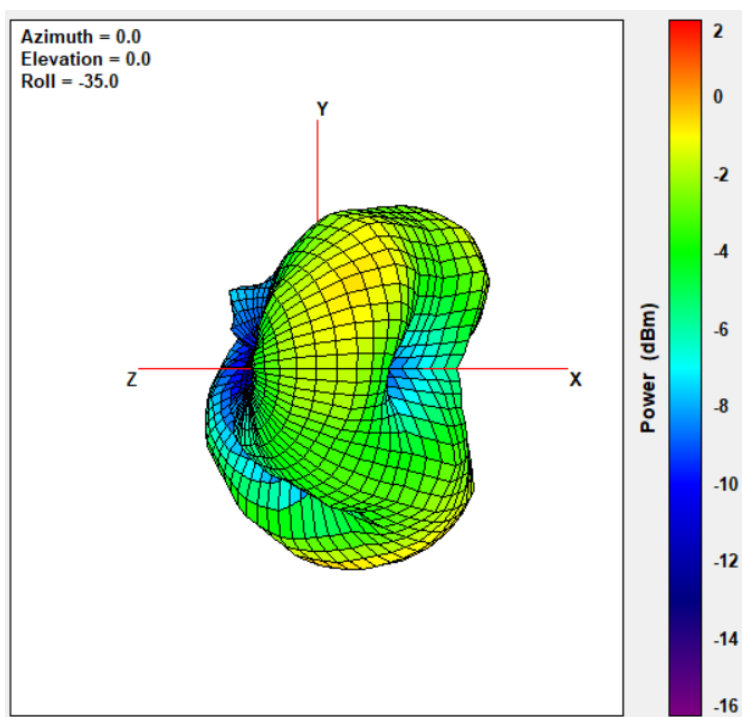
XY Plane

XZ Plane

YZ Plane



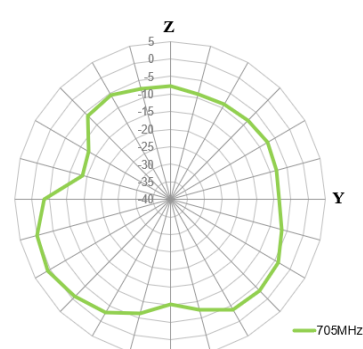
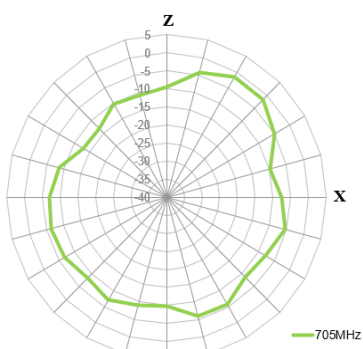
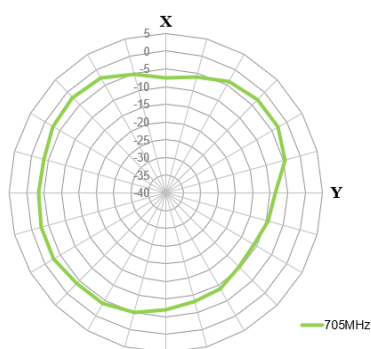
## 5.4 705MHz – LTE 12x12cm Glass Groundplane 2D & 3D Radiation Patterns



XY Plane

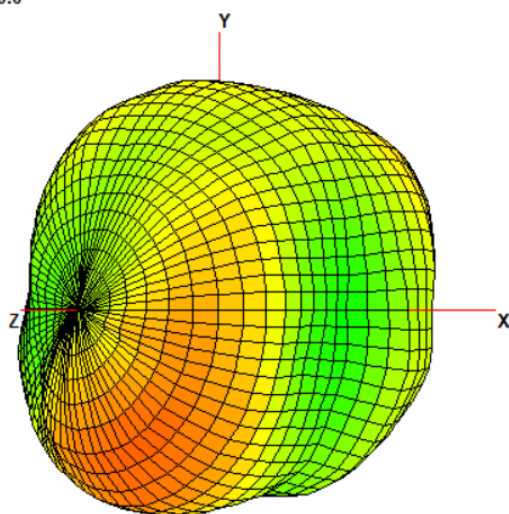
XZ Plane

YZ Plane



# 750MHz

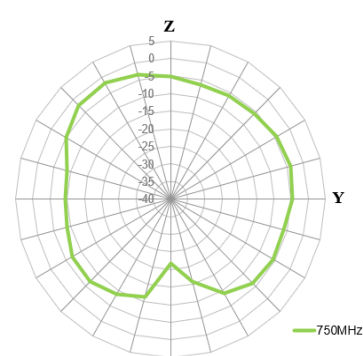
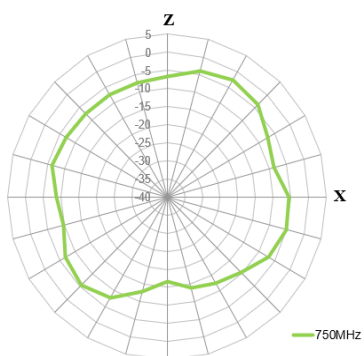
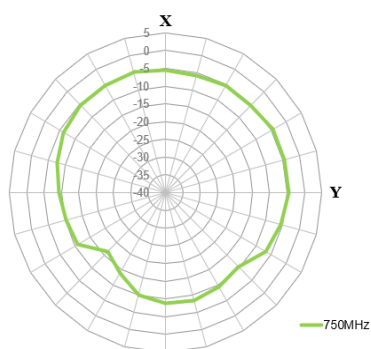
Azimuth = 0.0  
Elevation = 0.0  
Roll = -35.0



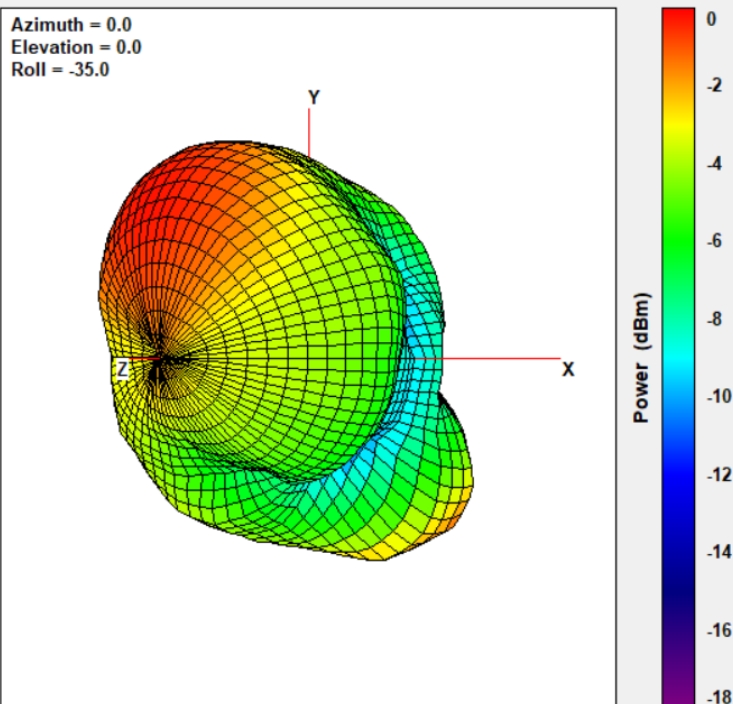
XY Plane

XZ Plane

YZ Plane



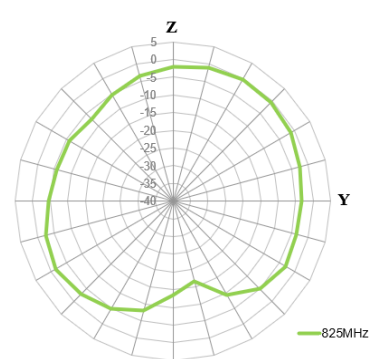
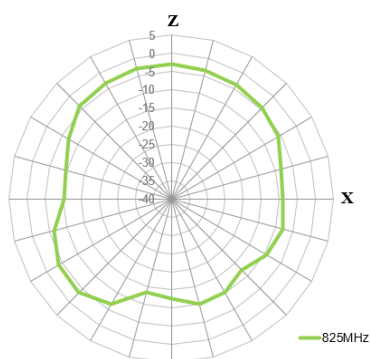
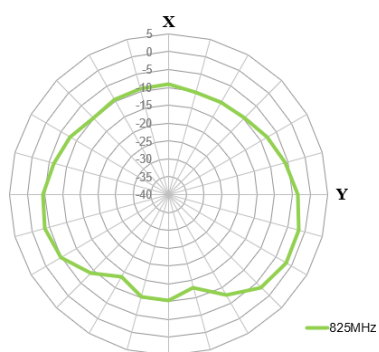
# 825MHz



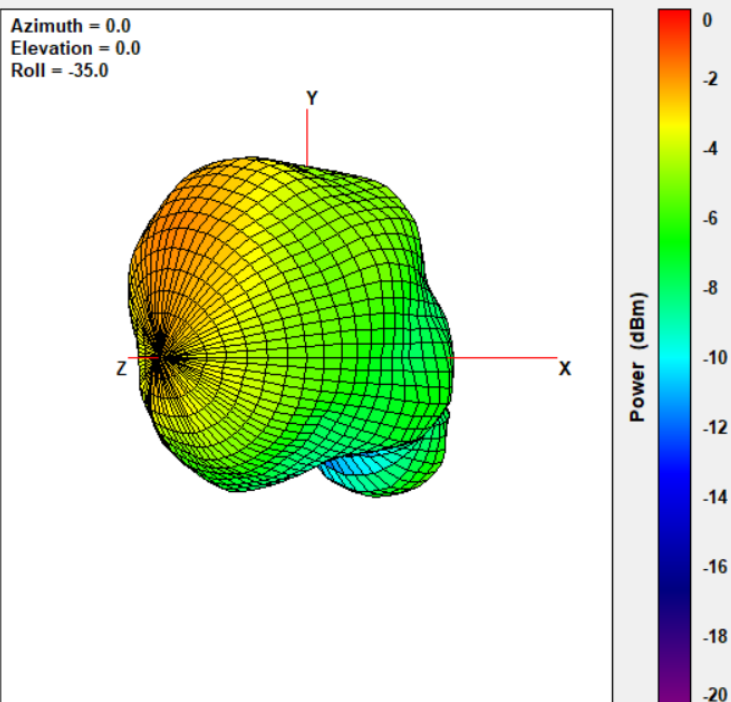
XY Plane

XZ Plane

YZ Plane



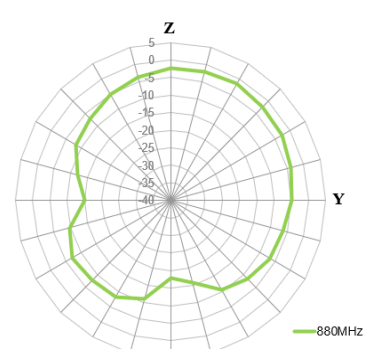
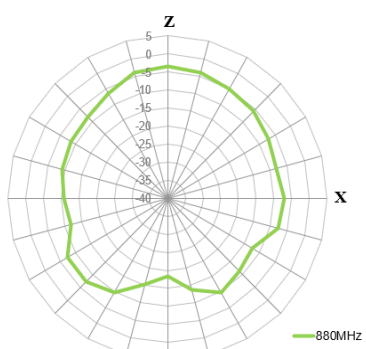
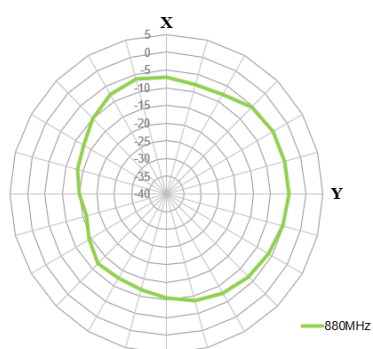
# 880MHz



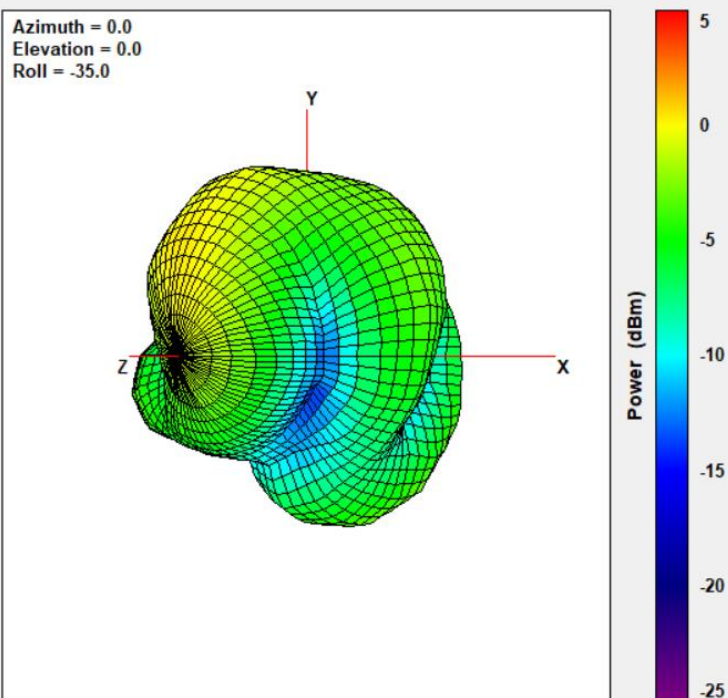
XY Plane

XZ Plane

YZ Plane



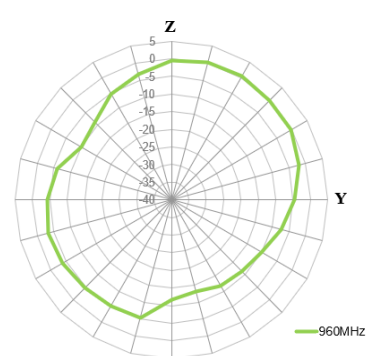
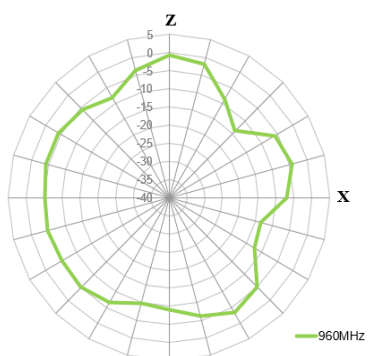
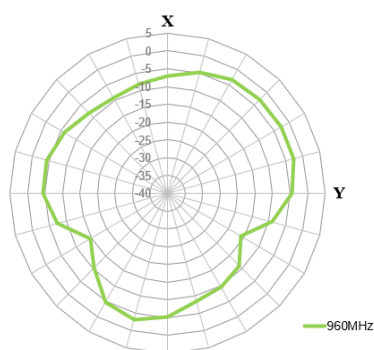
# 960MHz



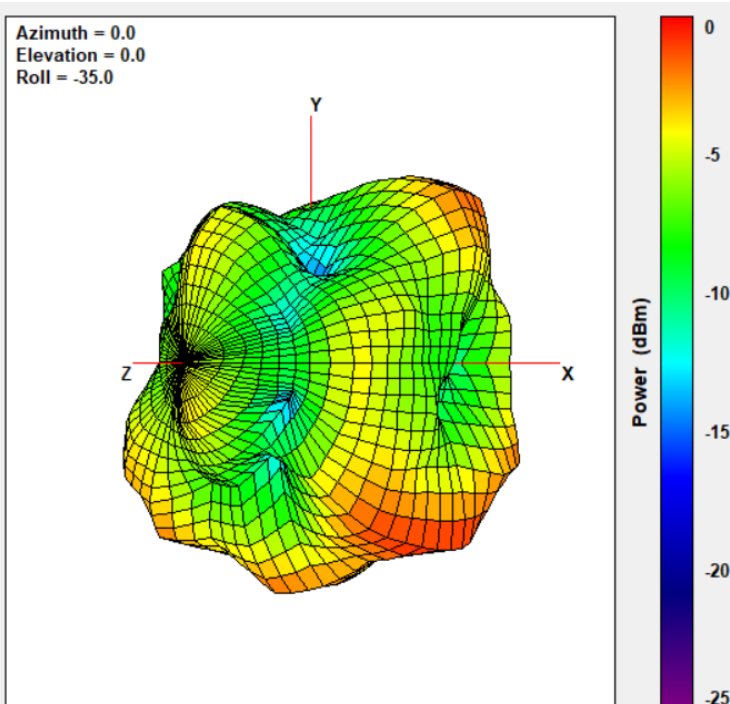
XY Plane

XZ Plane

YZ Plane



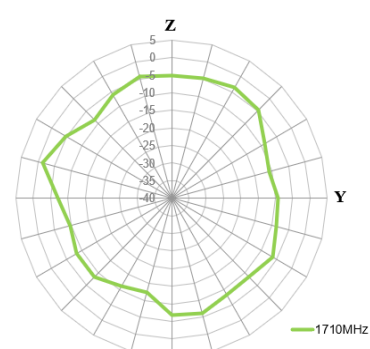
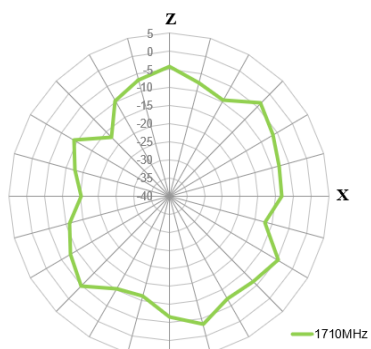
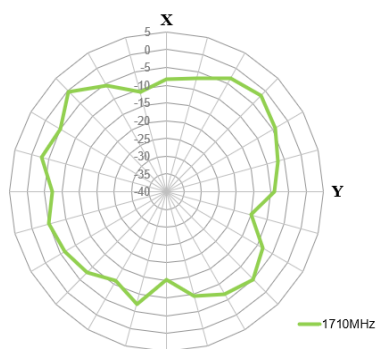
# 1710MHz



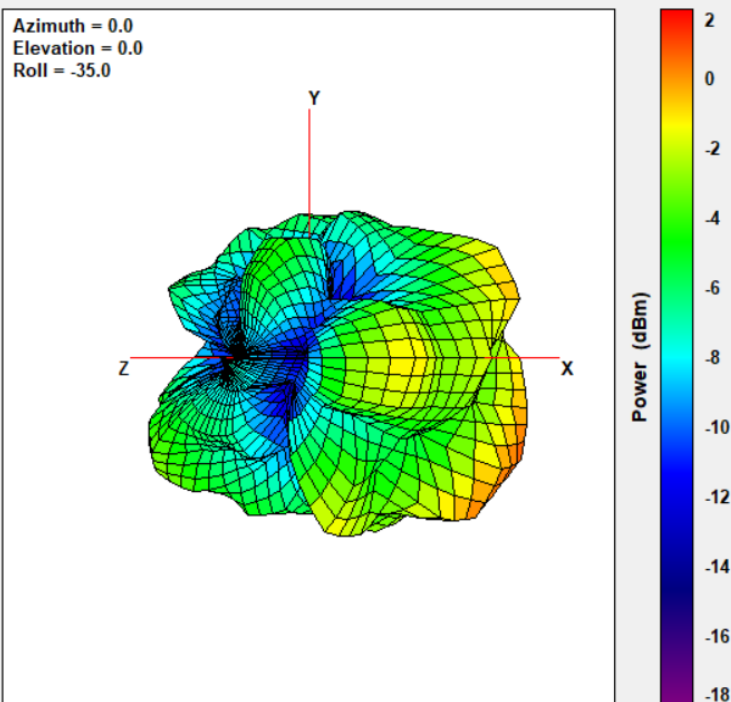
XY Plane

XZ Plane

YZ Plane



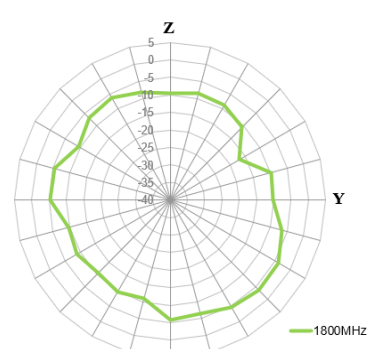
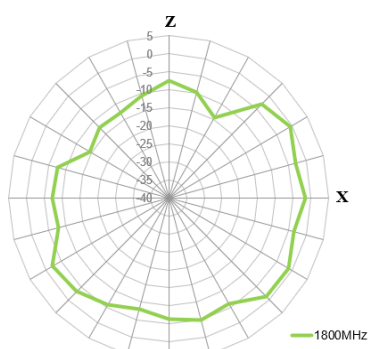
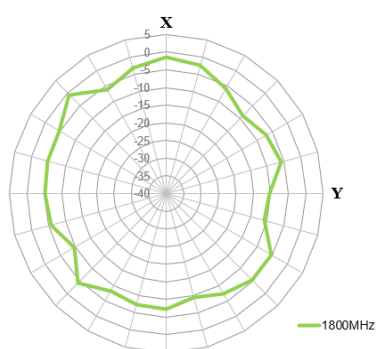
# 1800MHz



XY Plane

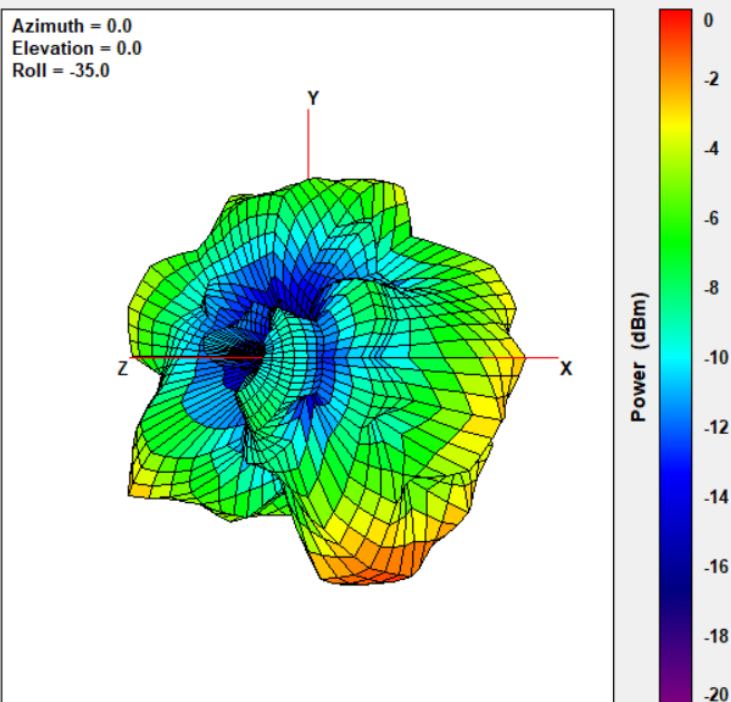
XZ Plane

YZ Plane





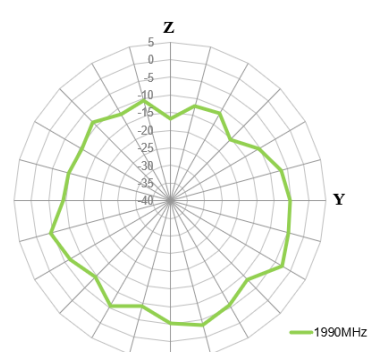
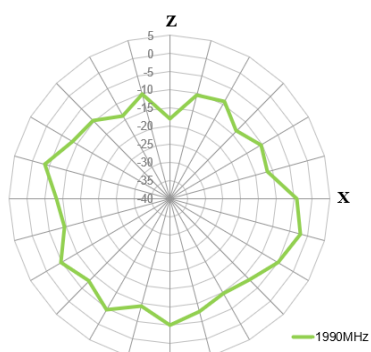
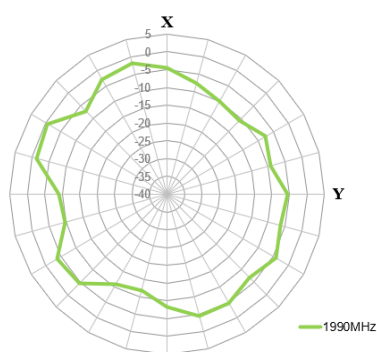
1990MHz



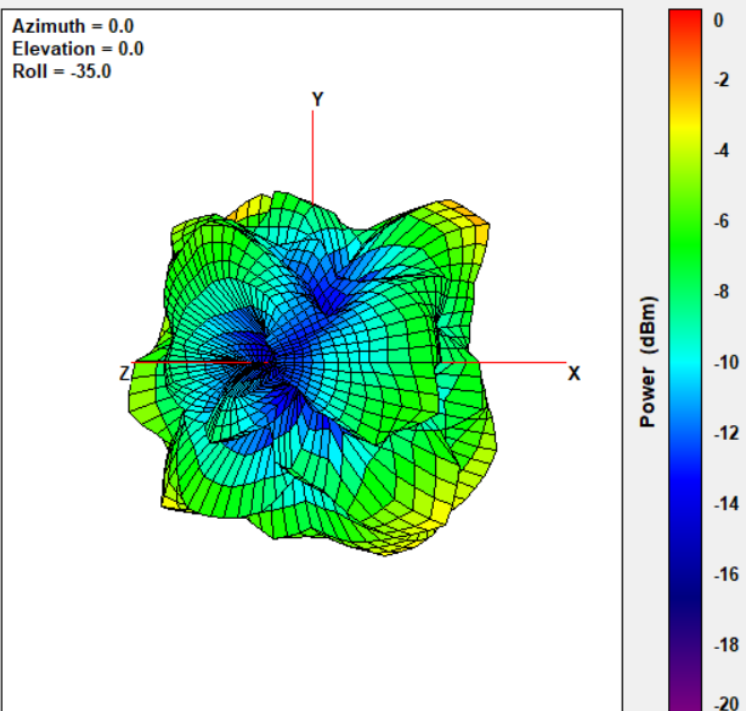
XY Plane

XZ Plane

YZ Plane



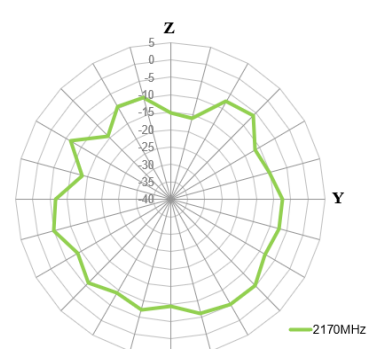
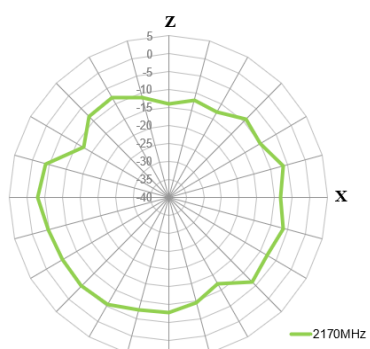
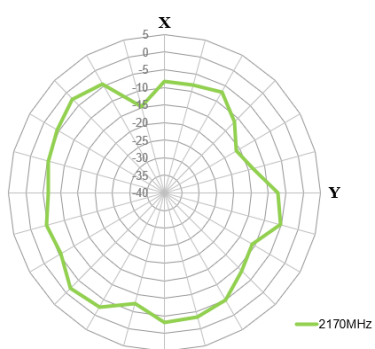
2170MHz



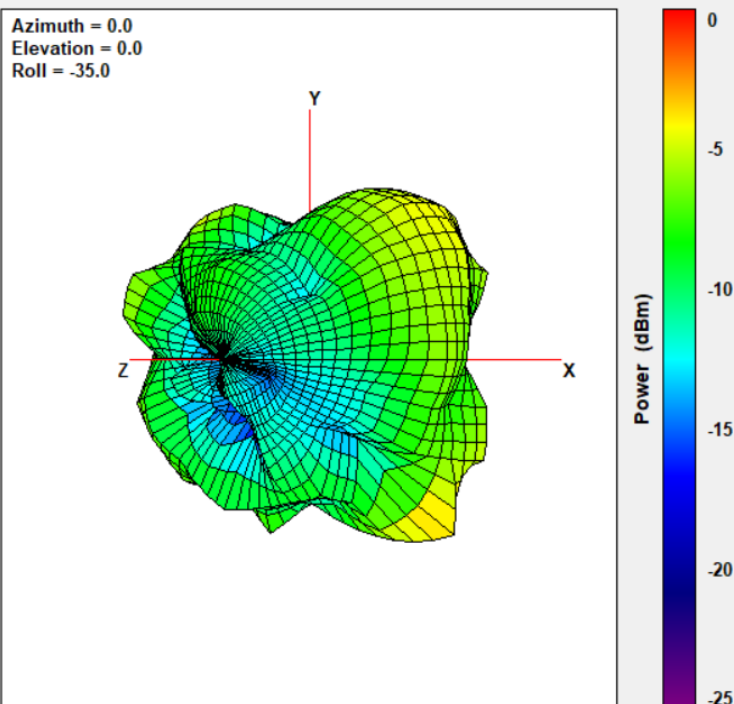
XY Plane

XZ Plane

YZ Plane



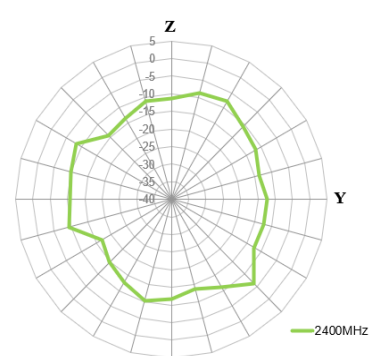
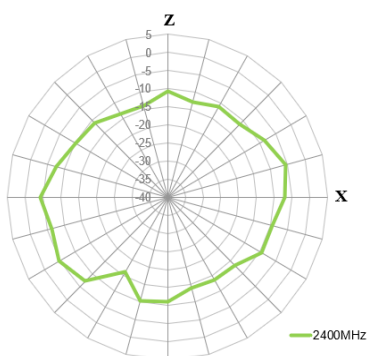
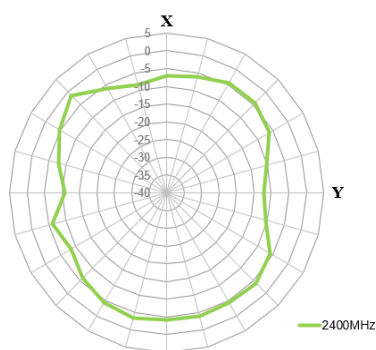
## 2400MHz



XY Plane

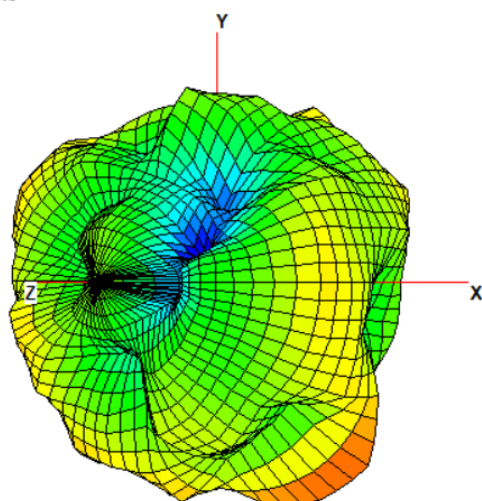
XZ Plane

YZ Plane



2500MHz

Azimuth = 0.0  
Elevation = 0.0  
Roll = -35.0



XY Plane

XZ Plane

YZ Plane

