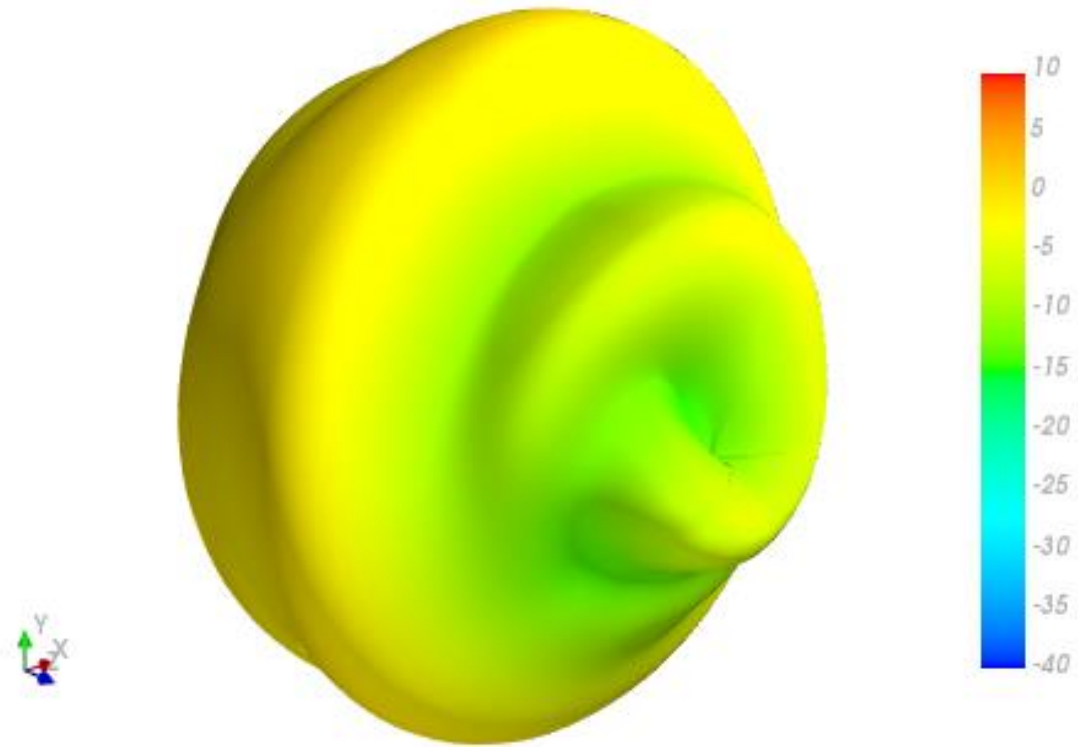
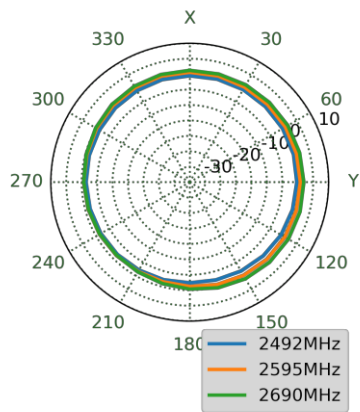


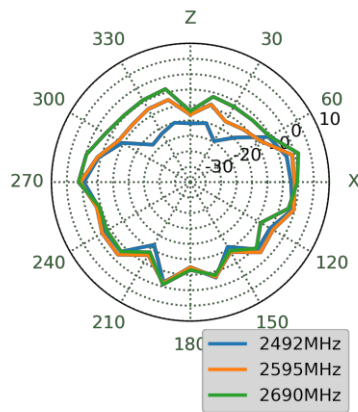
2595MHz



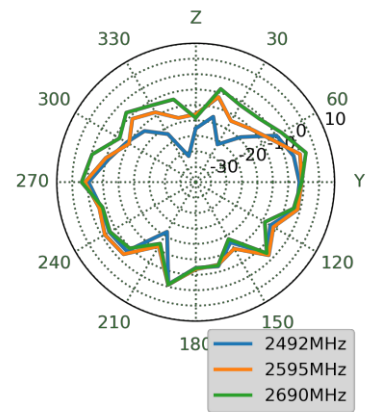
XY Plane



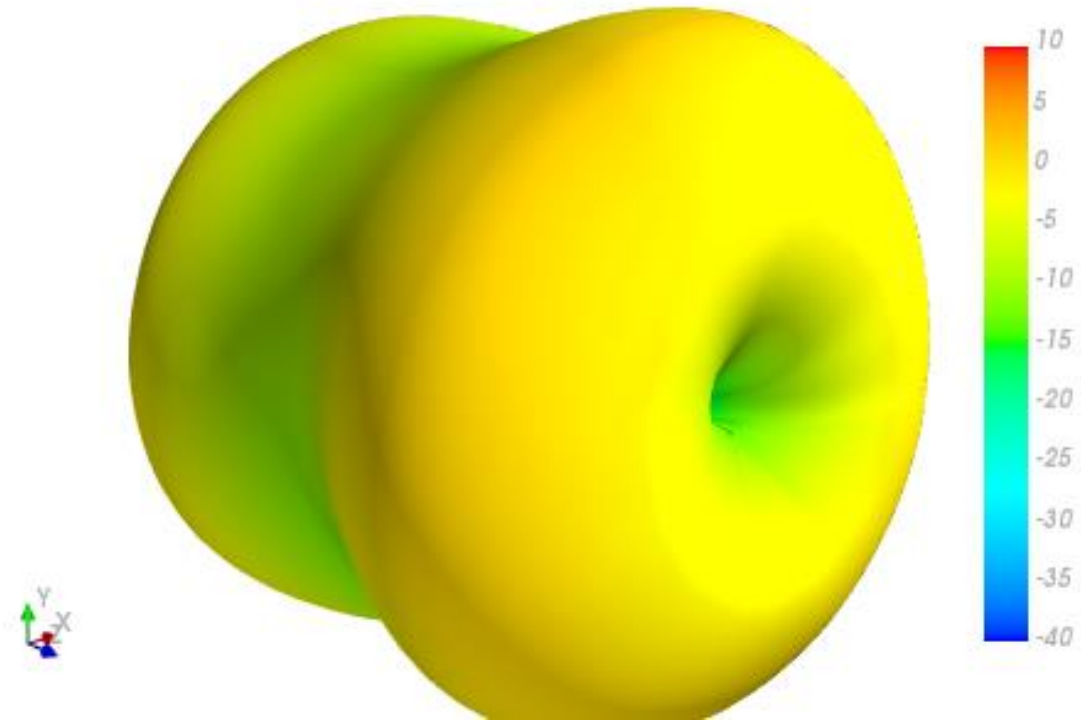
XZ Plane



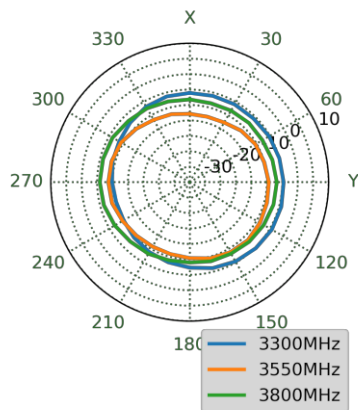
YZ Plane



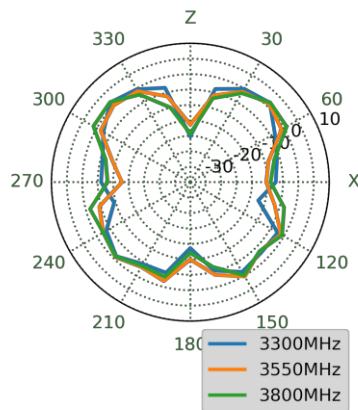
3550MHz



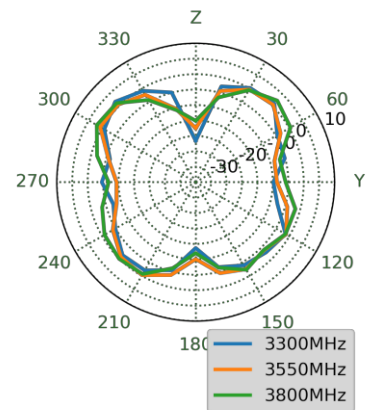
XY Plane



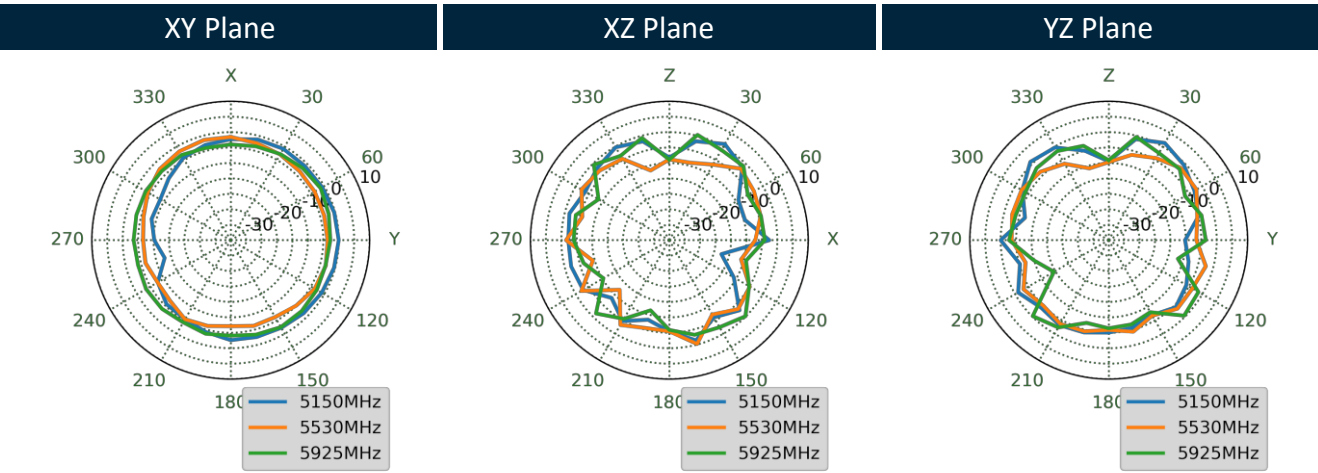
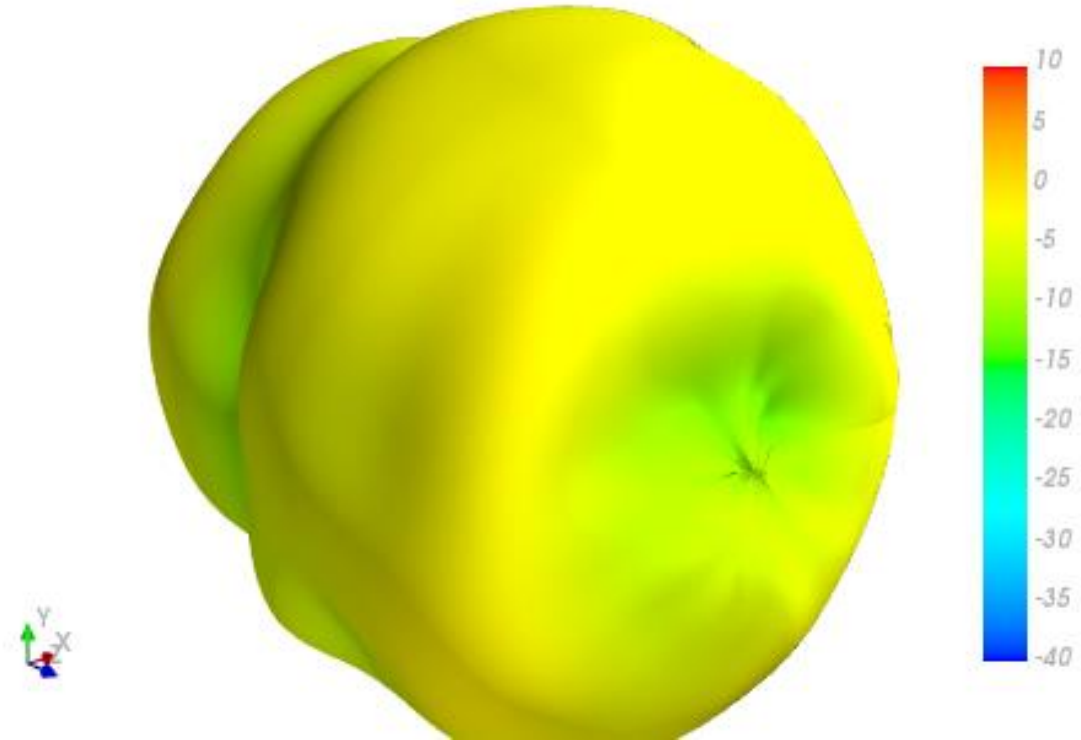
XZ Plane



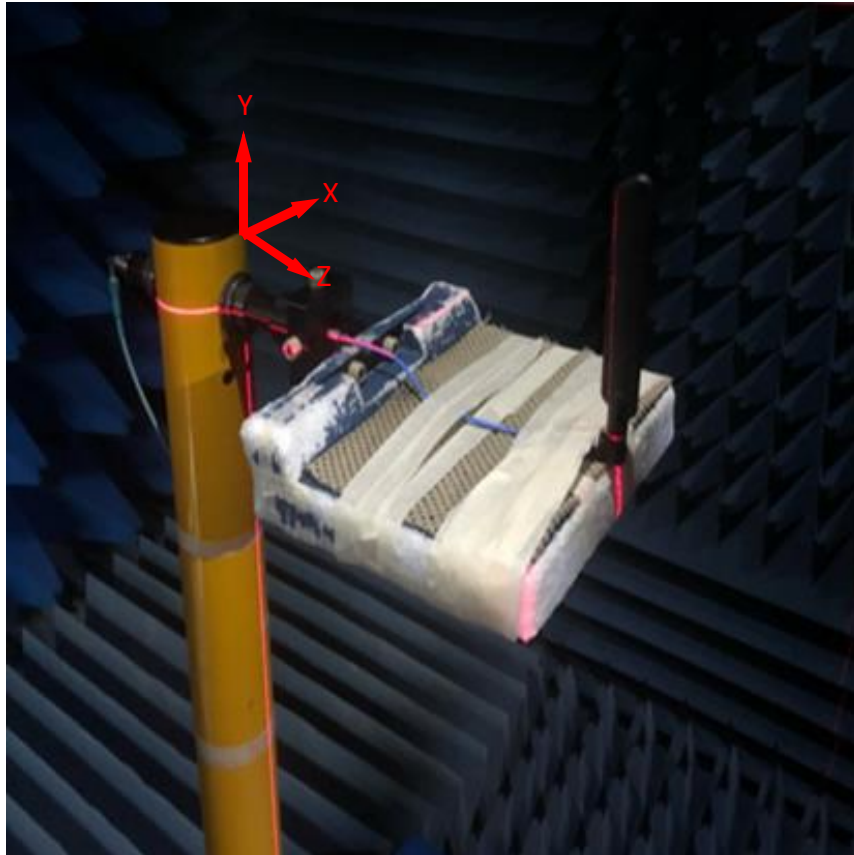
YZ Plane



5530MHz



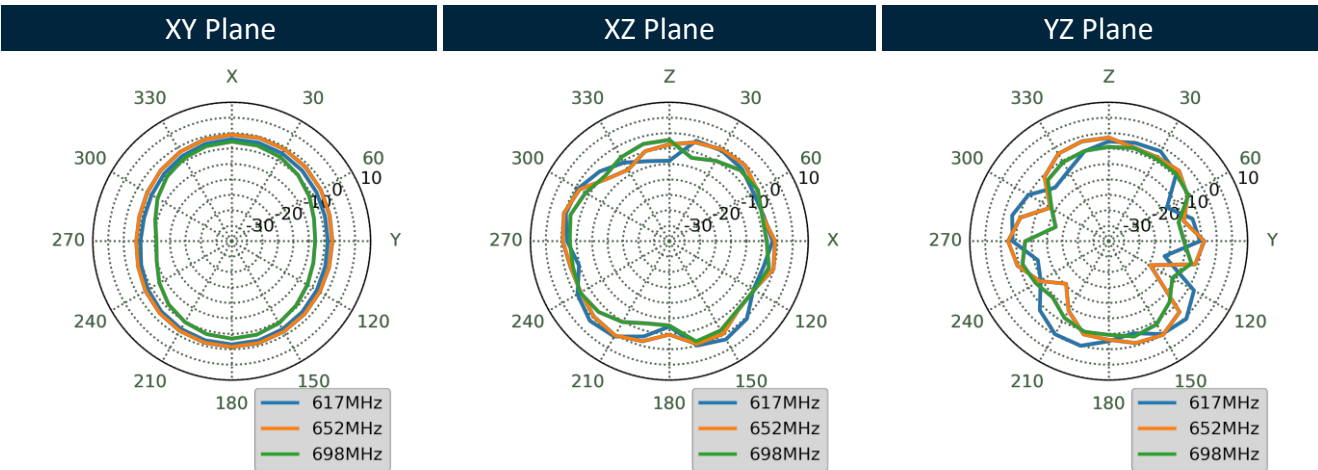
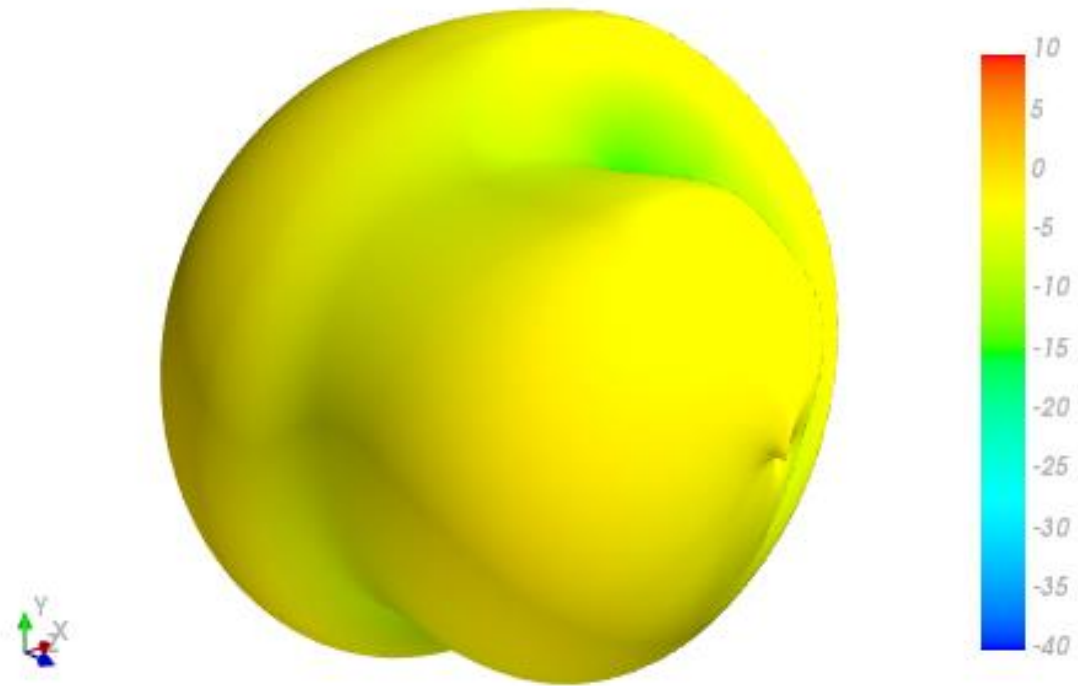
### 4.3 Test Setup



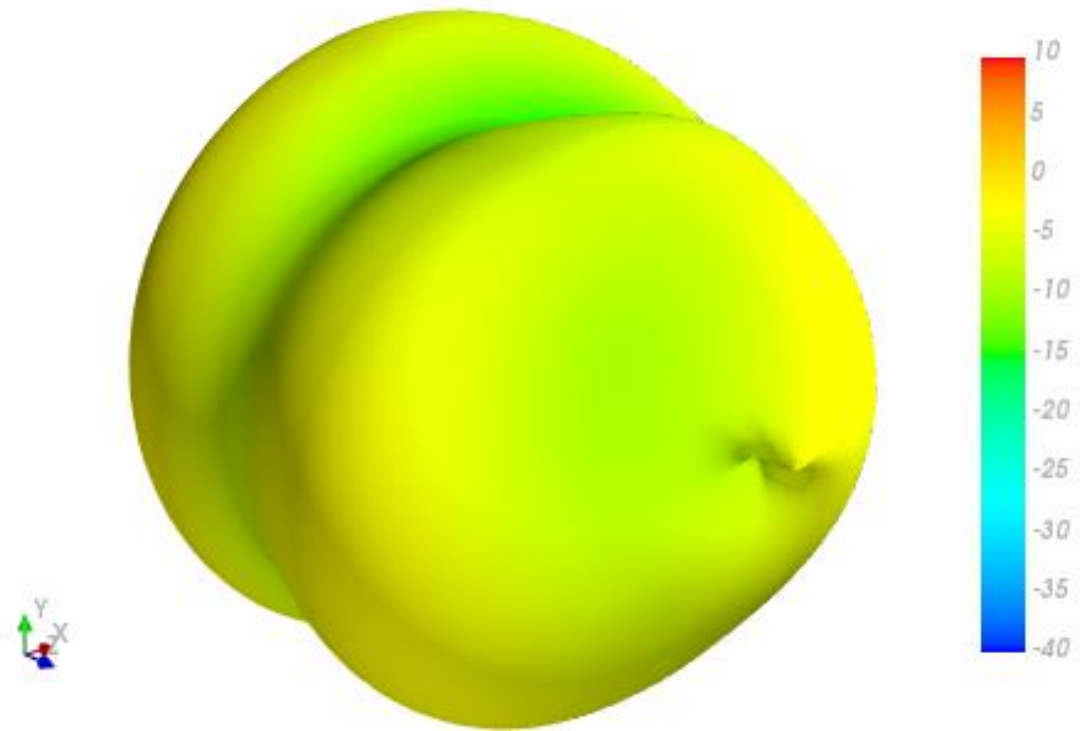
Bent Free Space

4.4 Bent Free Space 2D & 3D Radiation Patterns

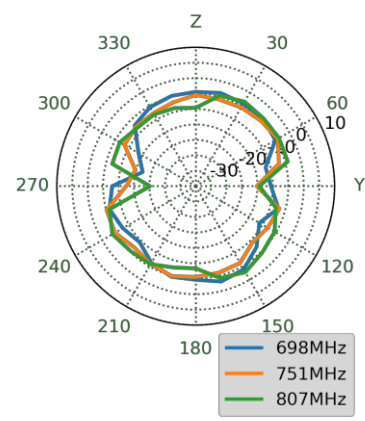
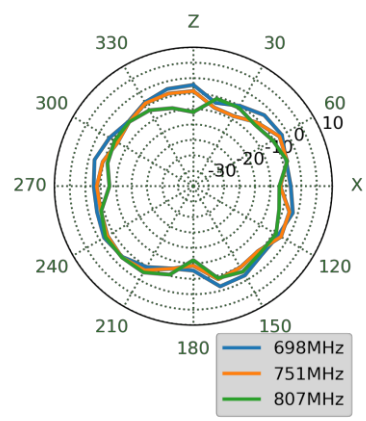
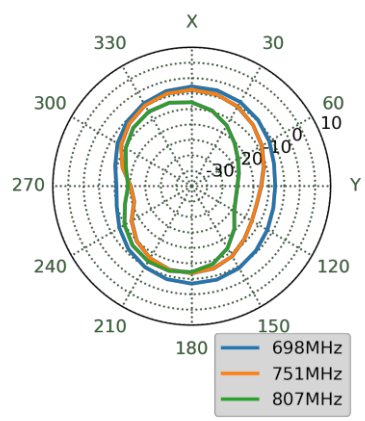
652MHz



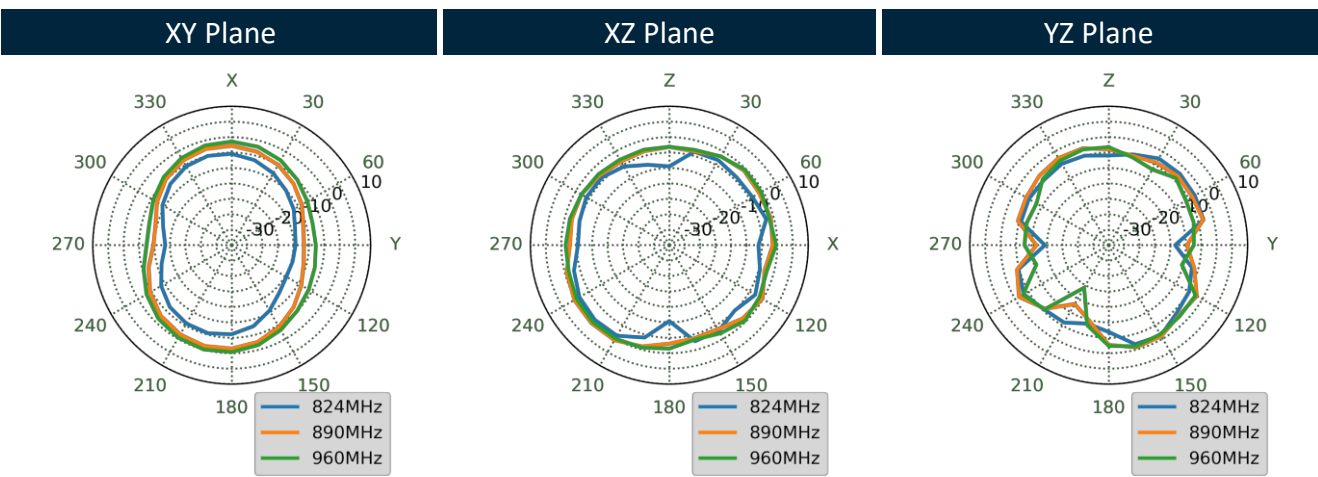
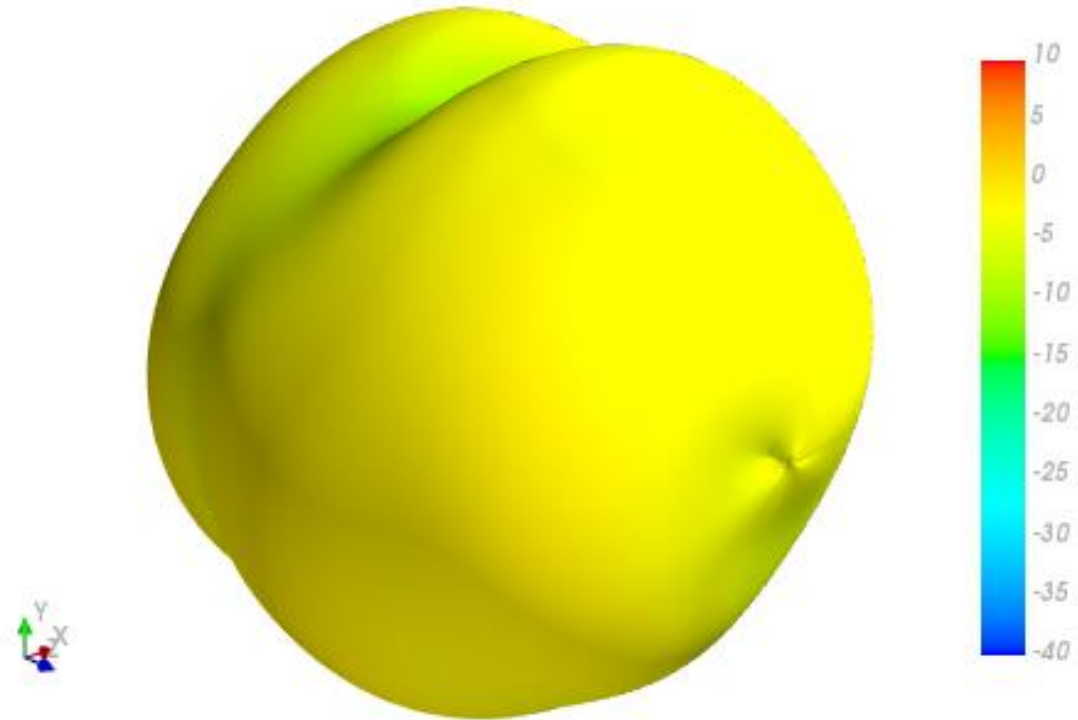
751MHz



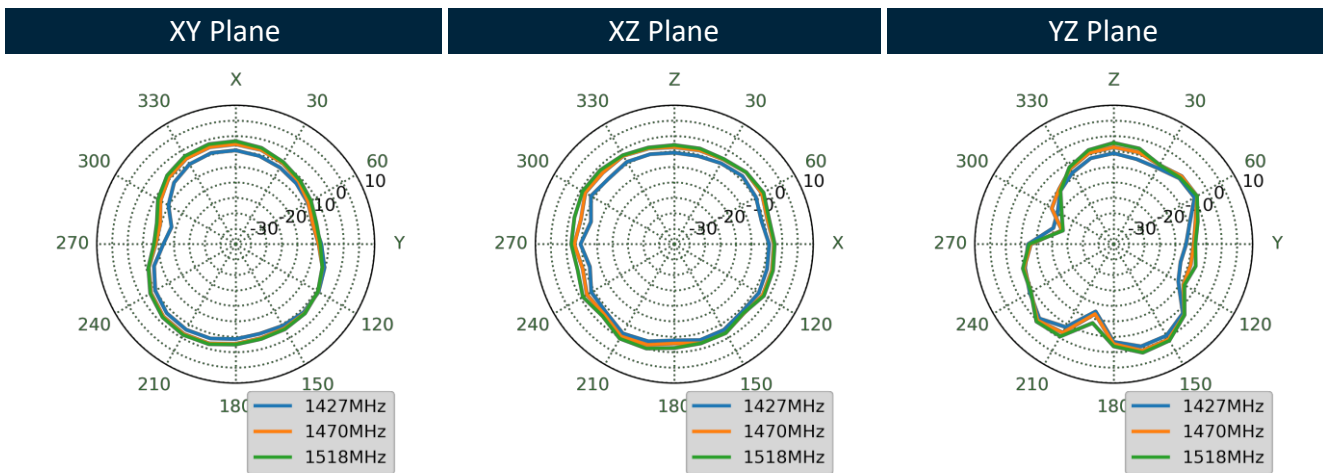
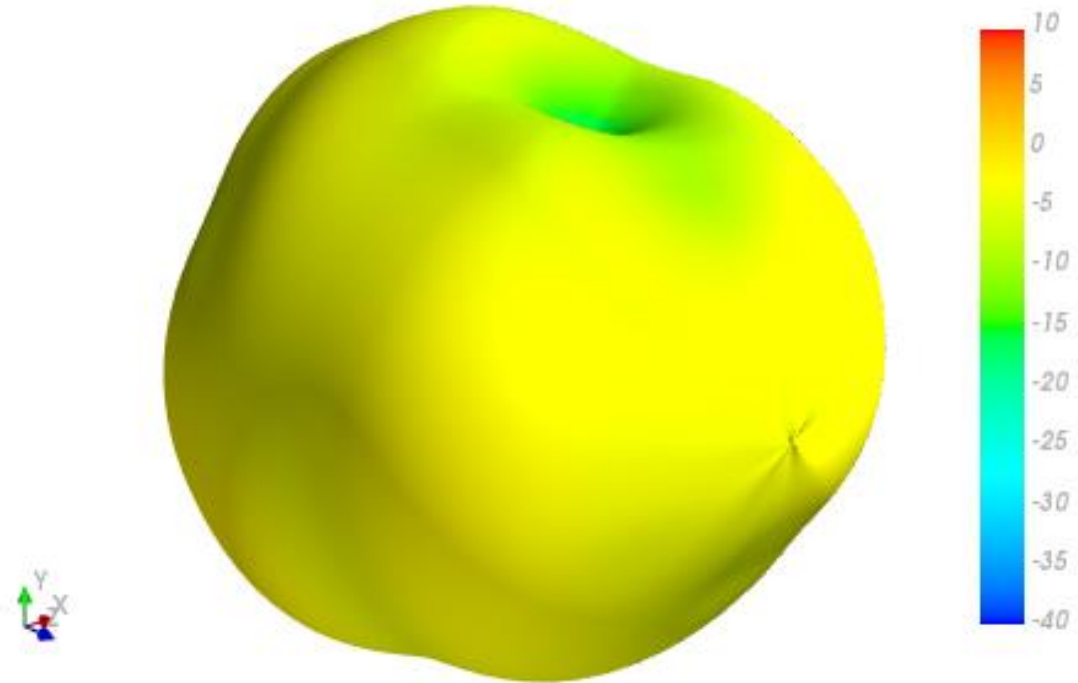
XY Plane      XZ Plane      YZ Plane



890MHz

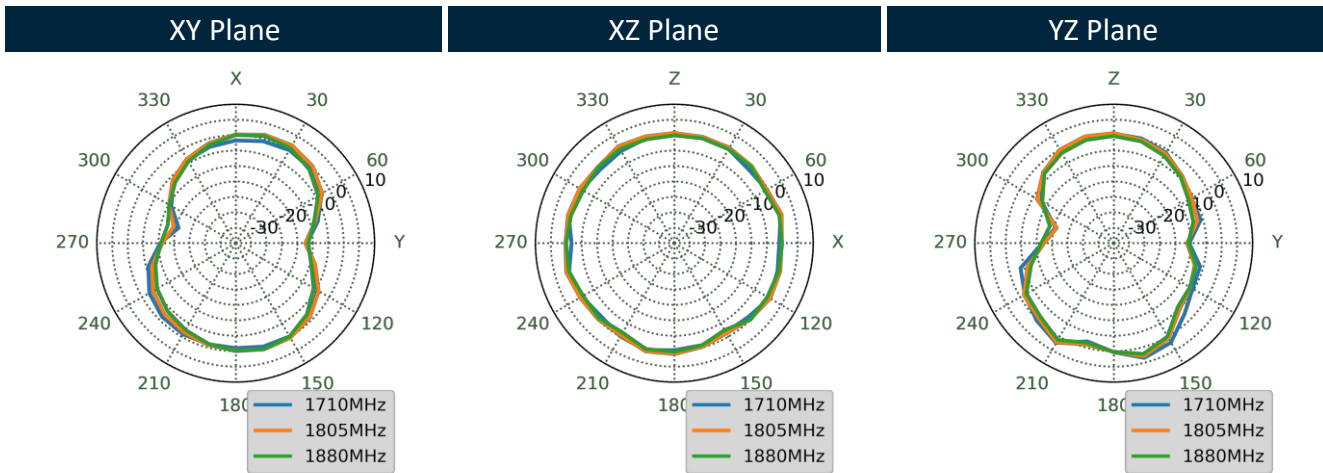
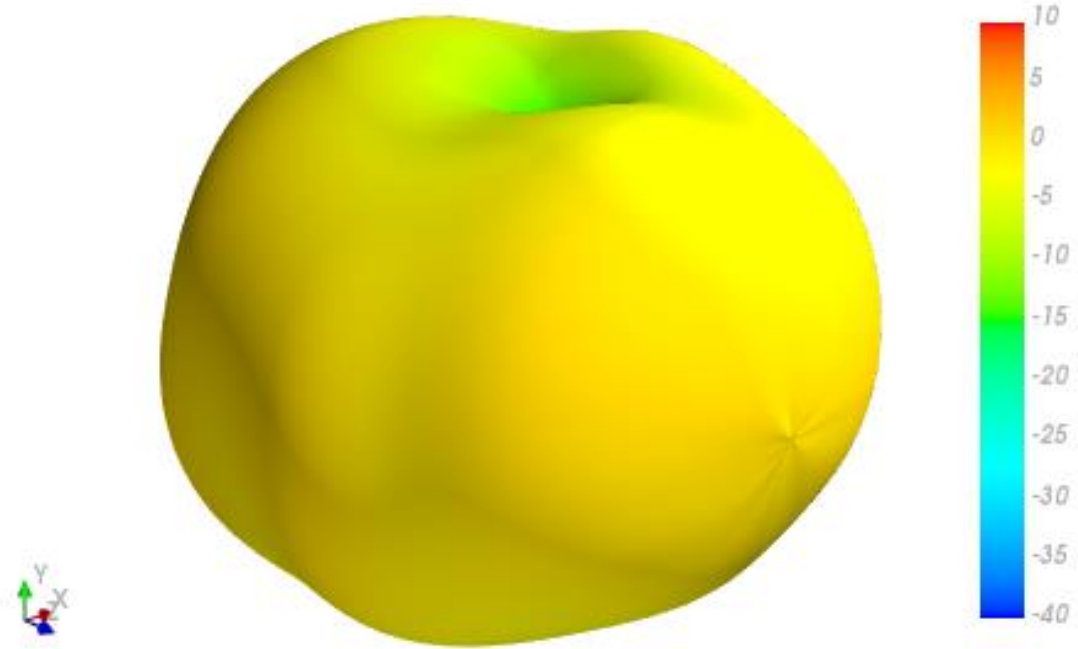


1470MHz

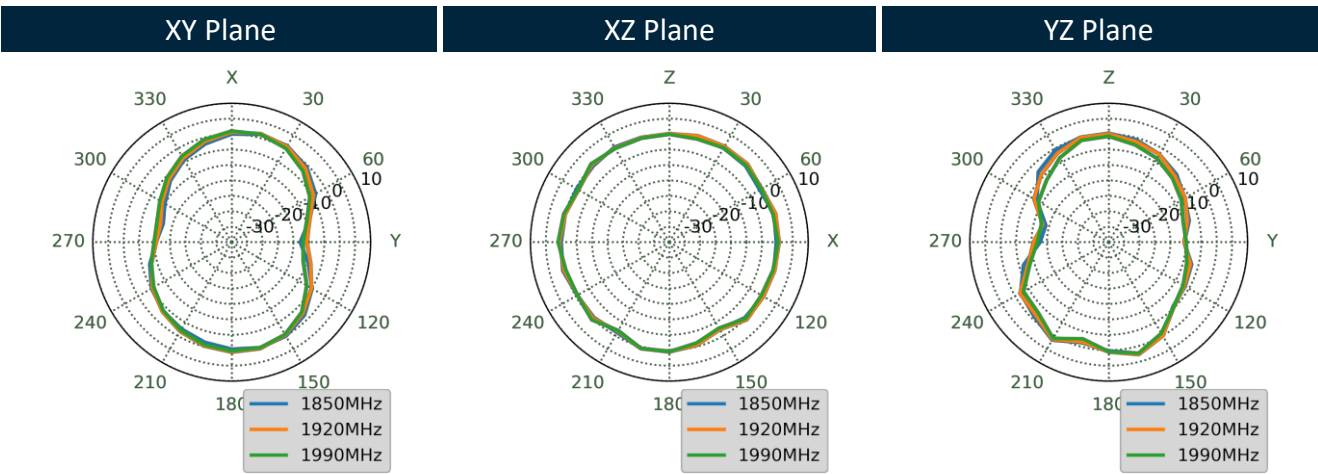
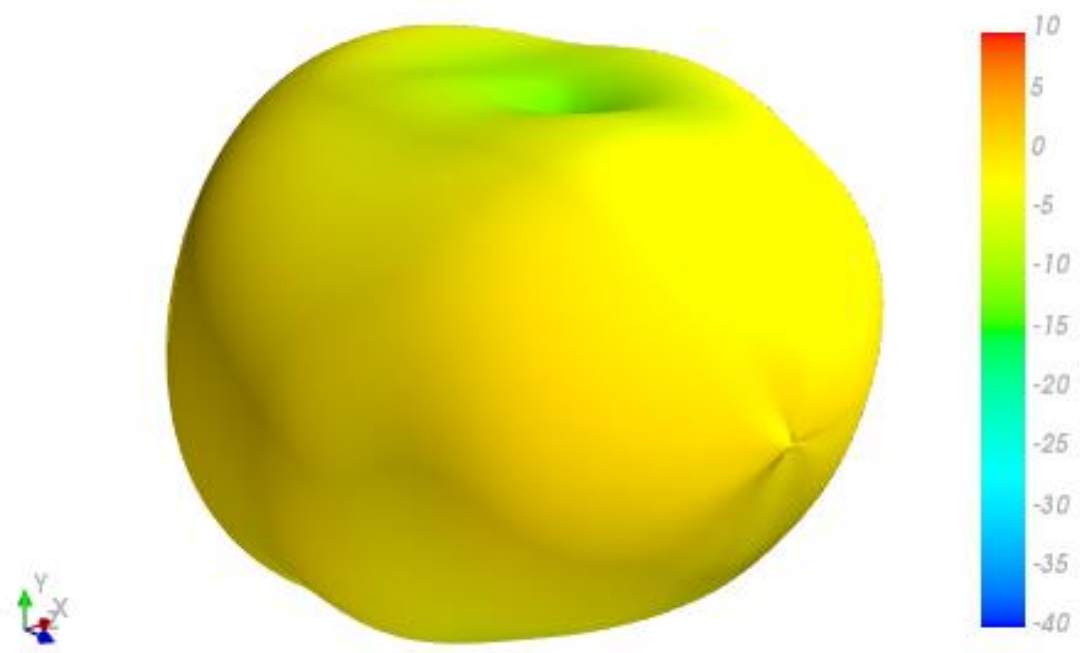




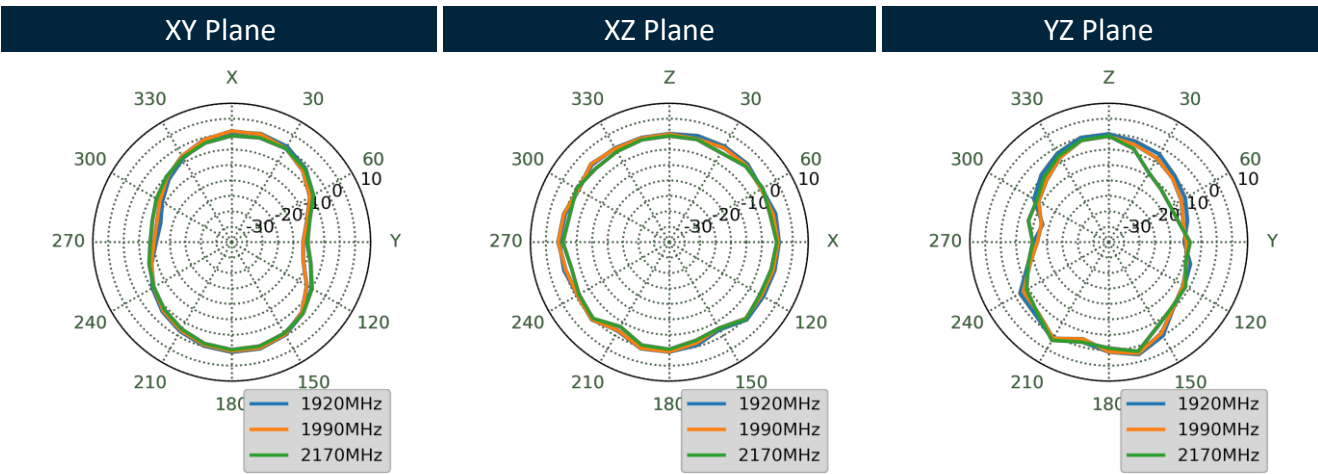
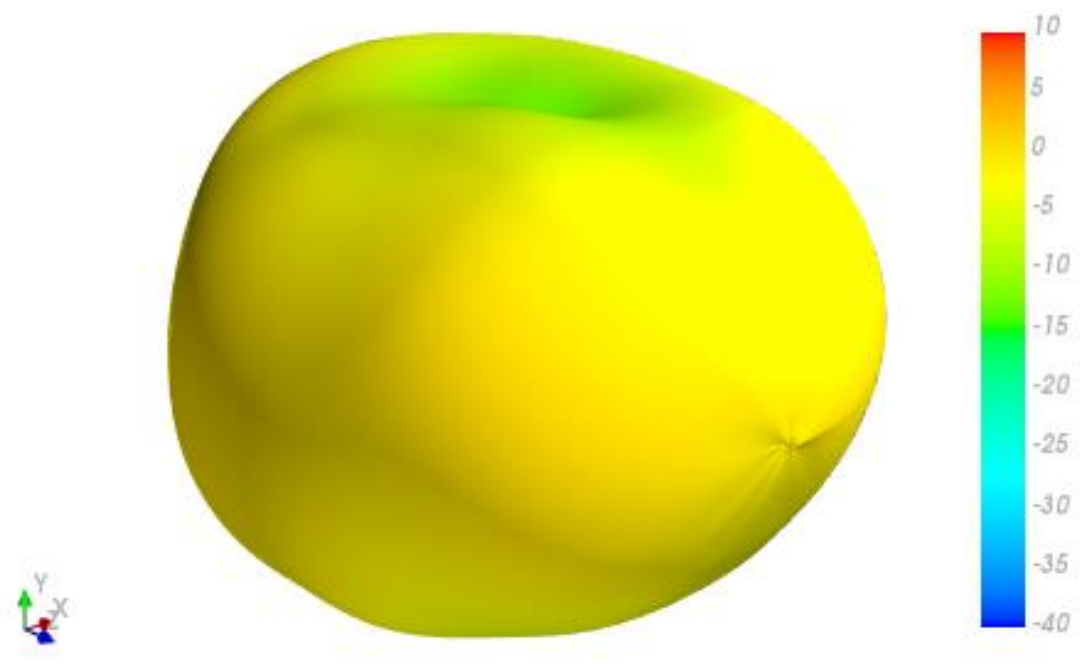
1805MHz



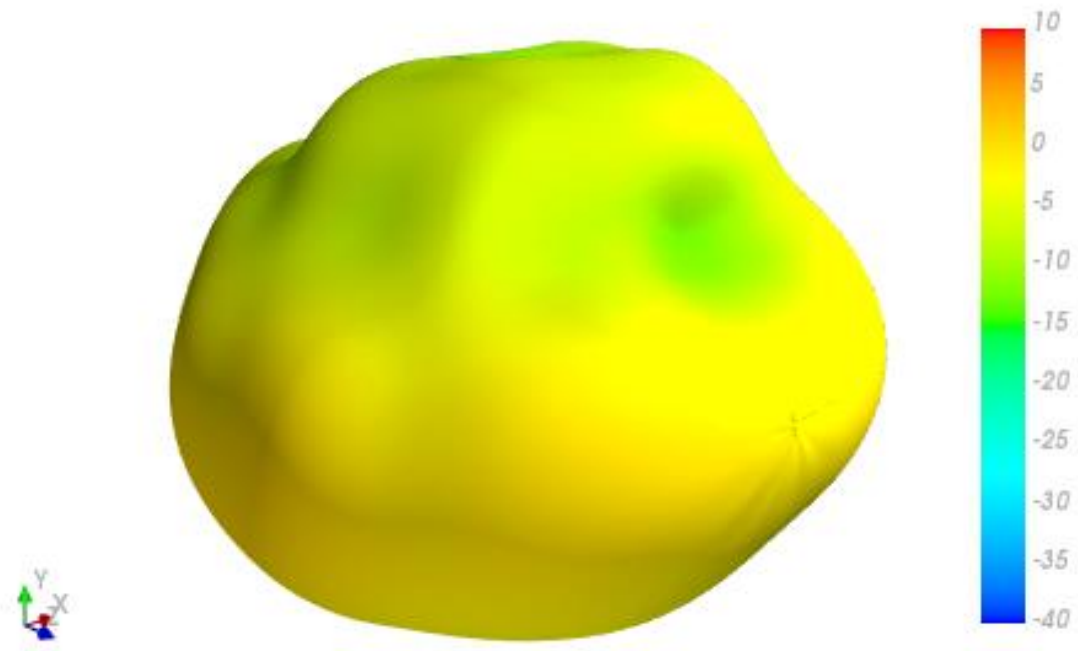
1920MHz



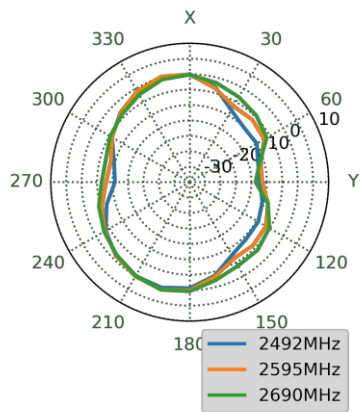
1990MHz



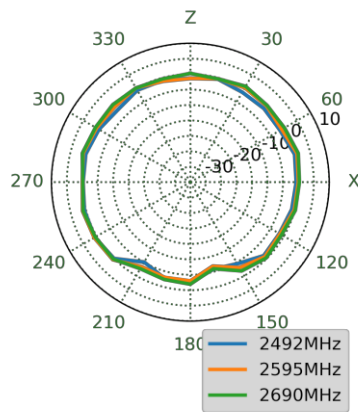
2595MHz



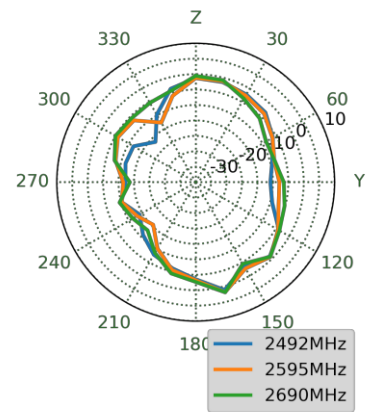
XY Plane



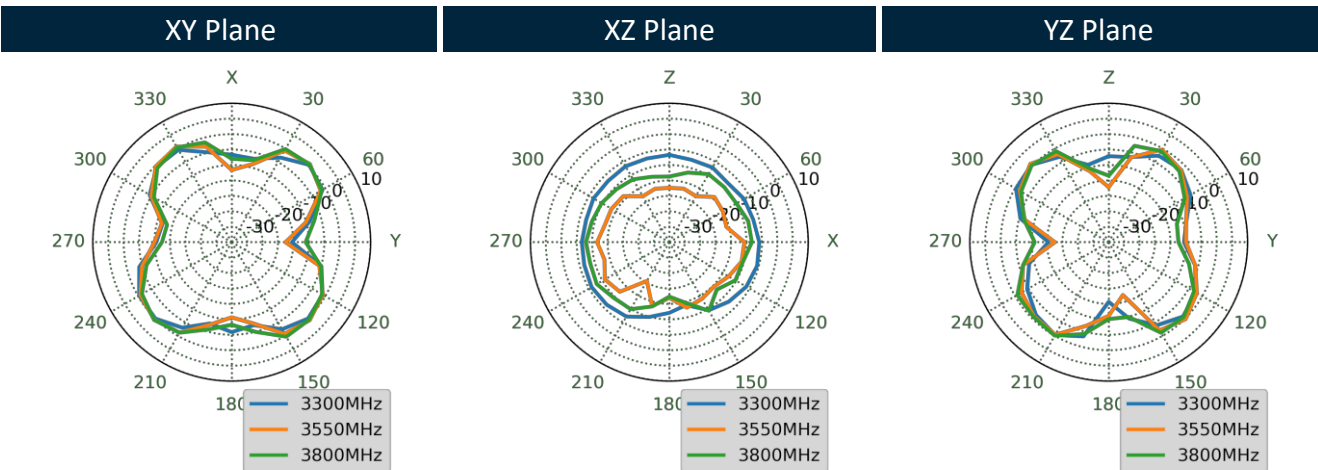
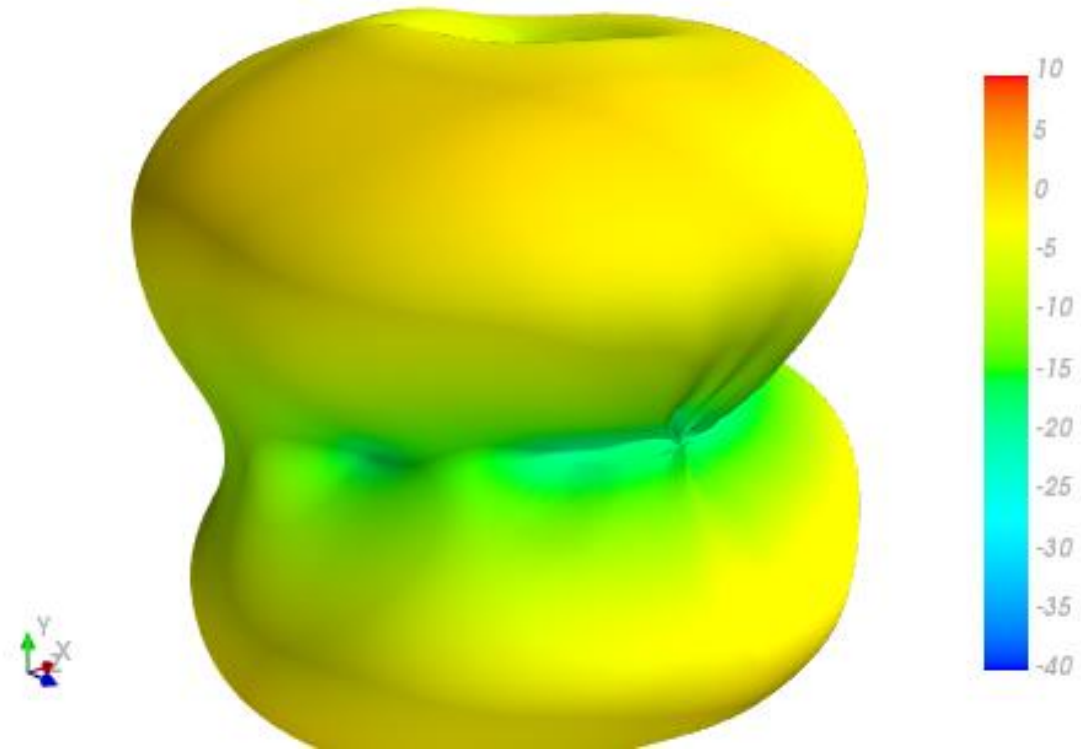
XZ Plane



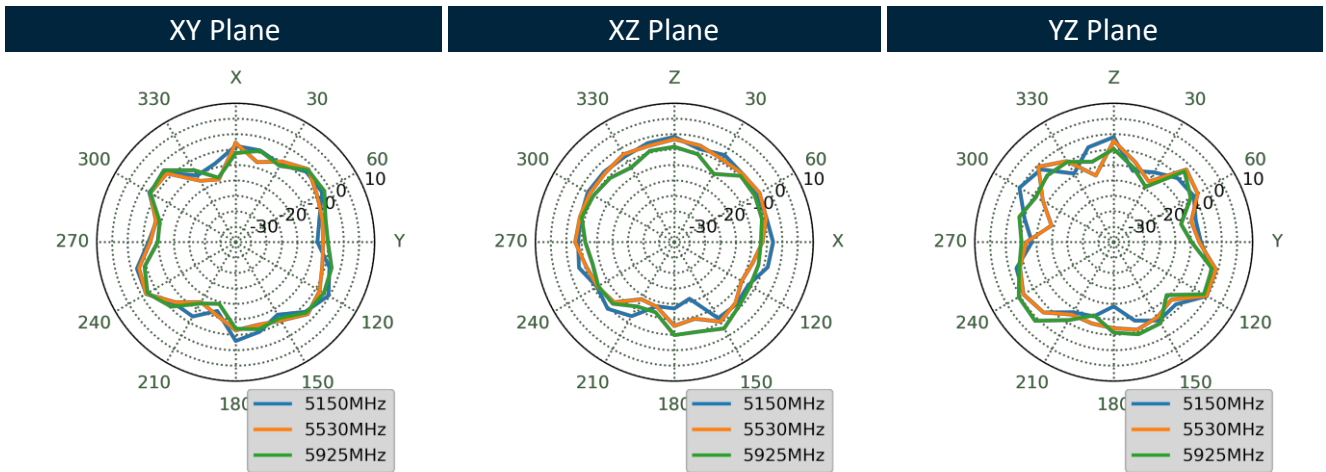
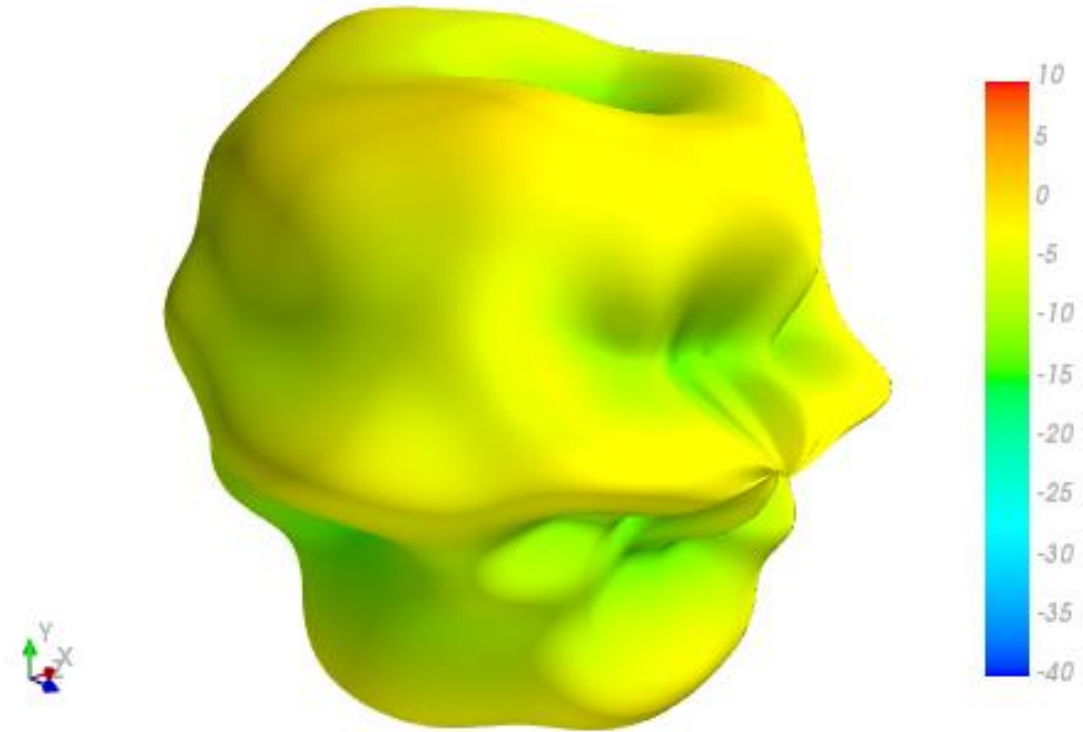
YZ Plane



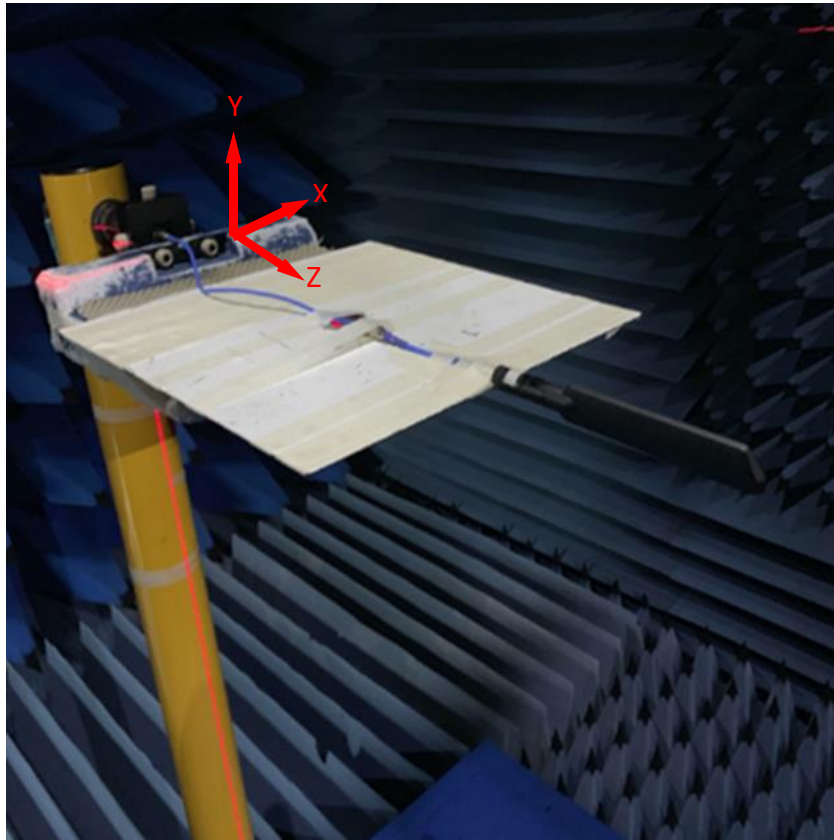
3550MHz



5530MHz



## 4.5 Test Setup



Straight 30x30cm Ground Plane Edge

4.6 Straight 30x30cm Ground Plane Edge 2D & 3D Radiation Patterns

652MHz

