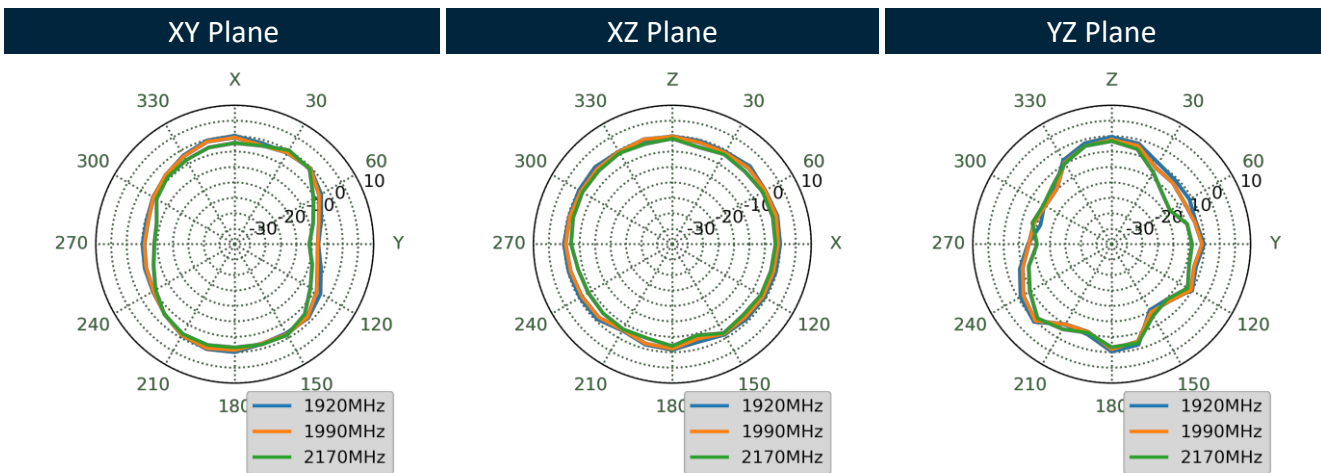
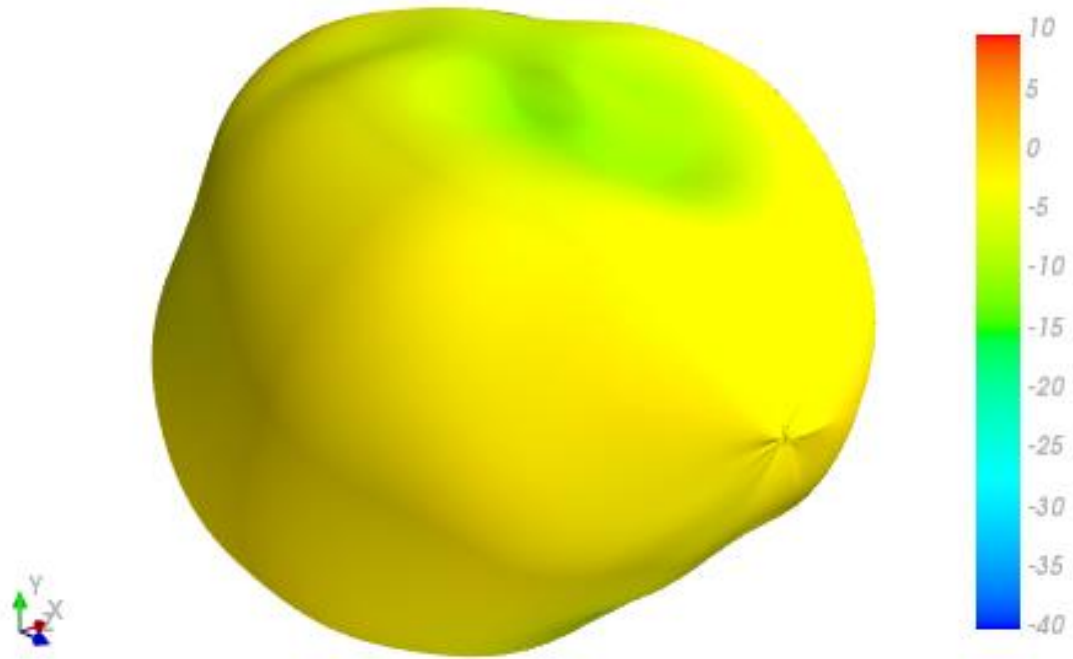
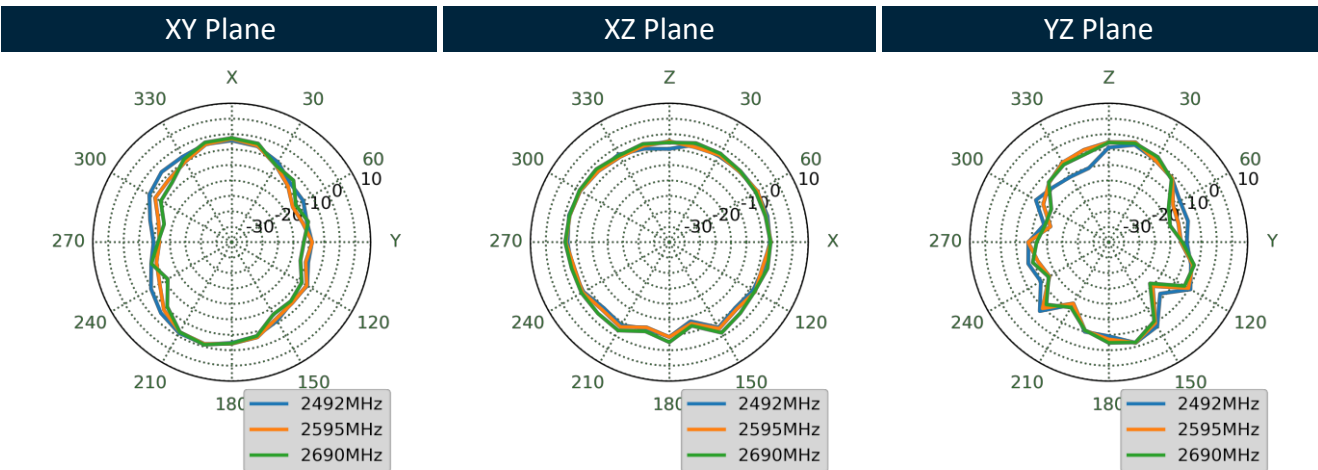
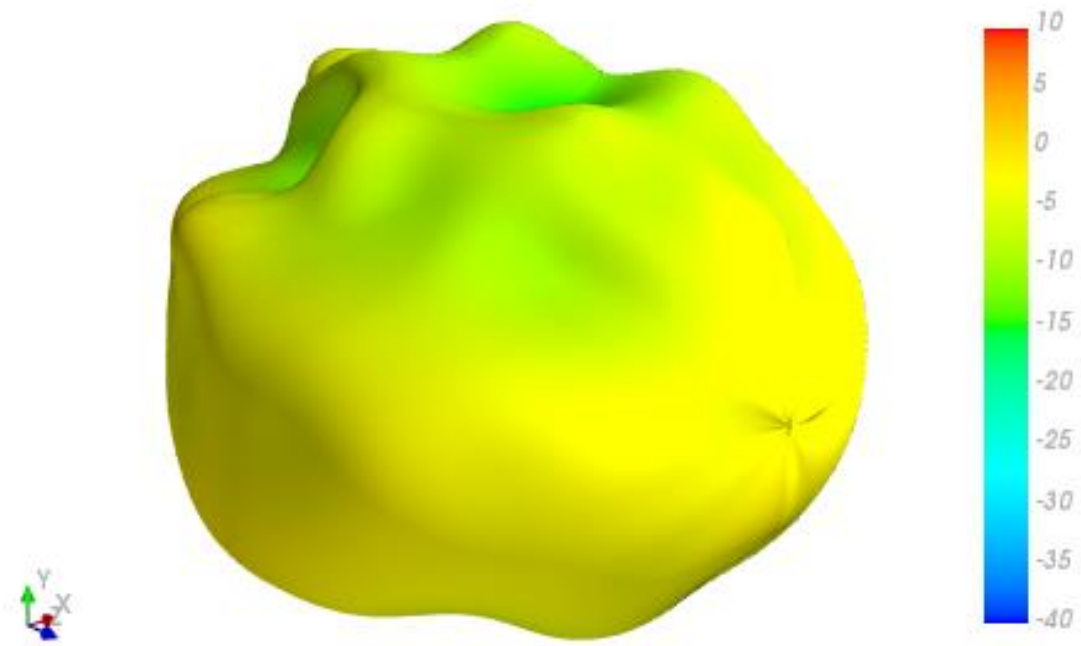


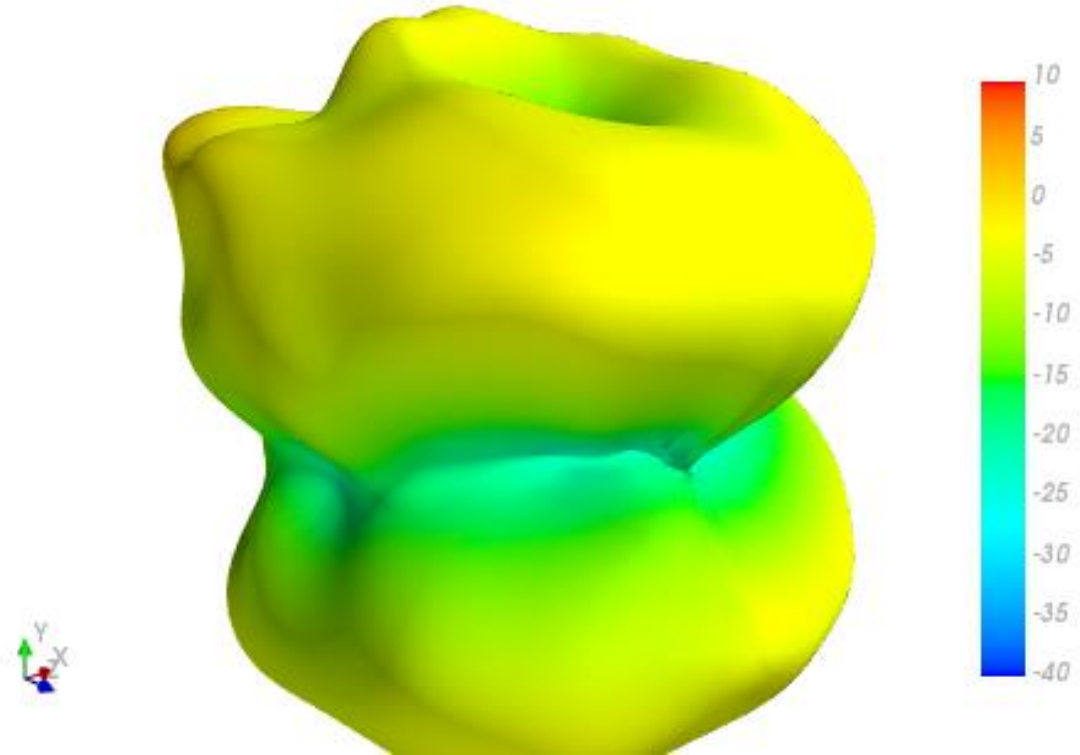
1990MHz



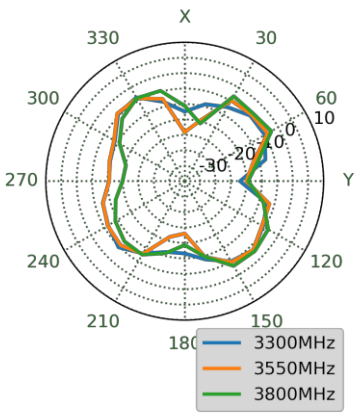
2595MHz



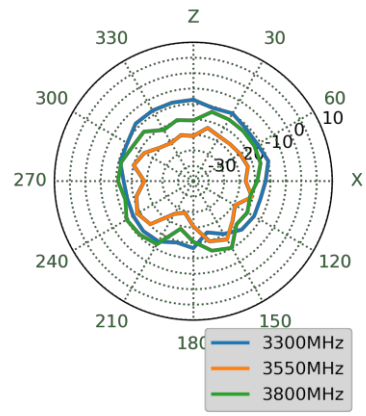
3550MHz



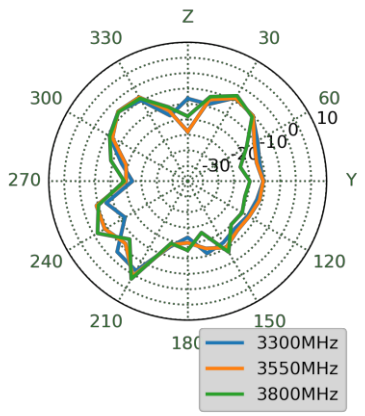
XY Plane



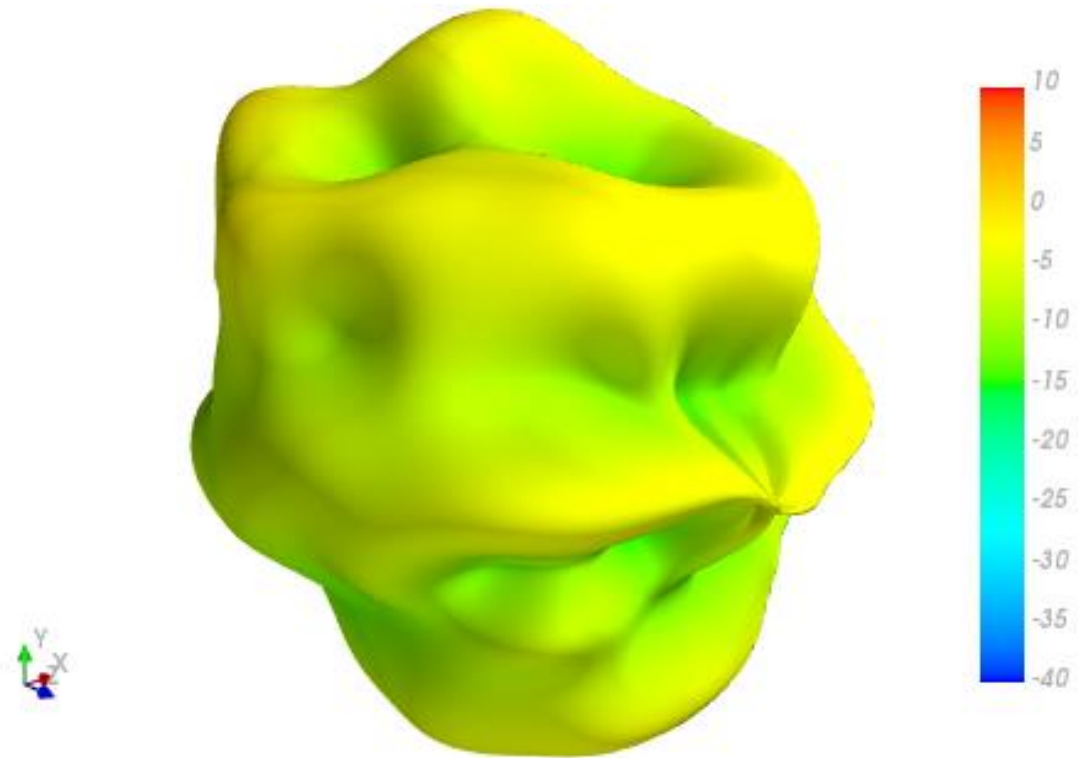
XZ Plane



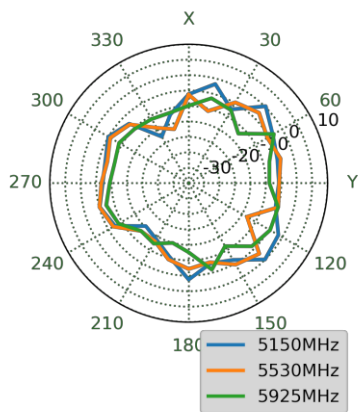
YZ Plane



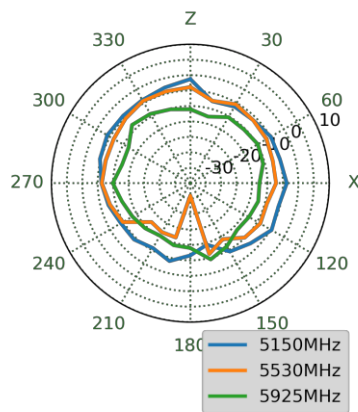
5530MHz



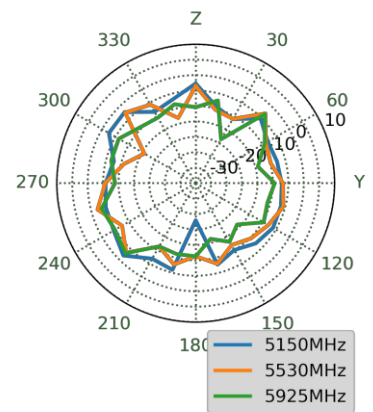
XY Plane



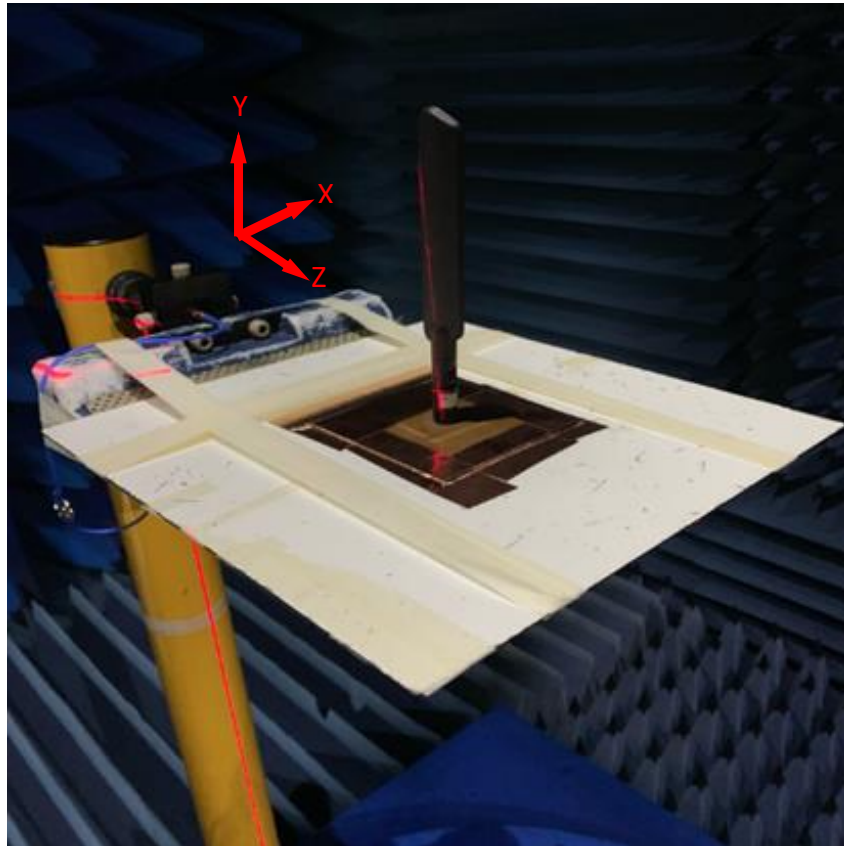
XZ Plane



YZ Plane



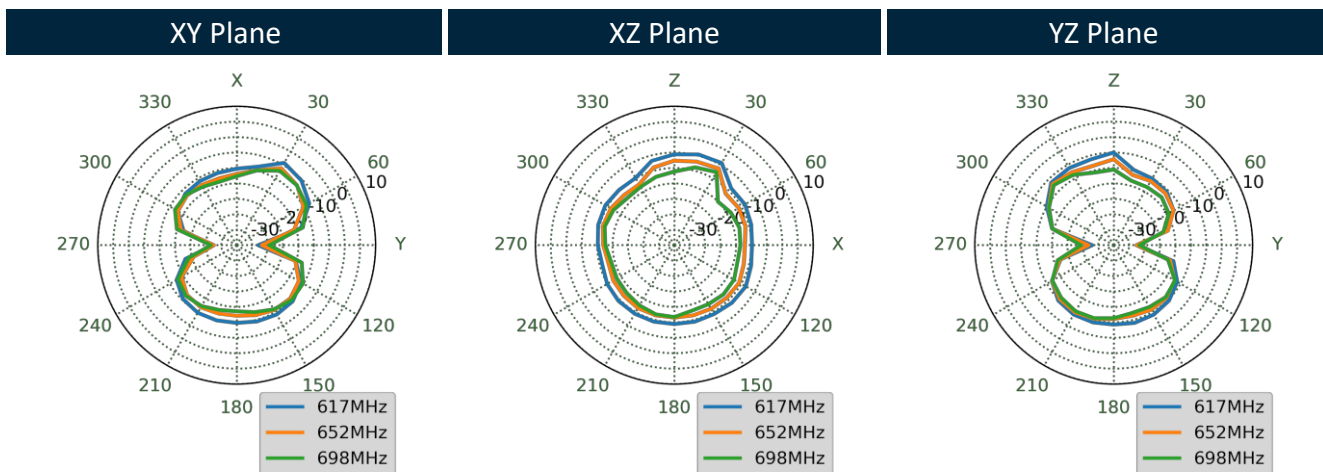
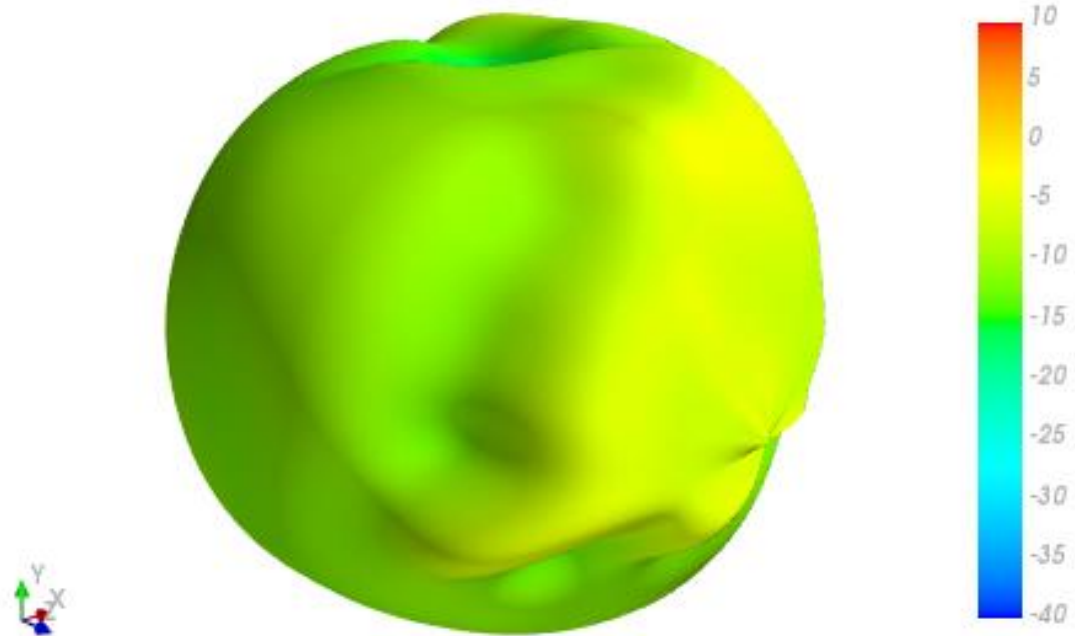
4.9 Test Setup



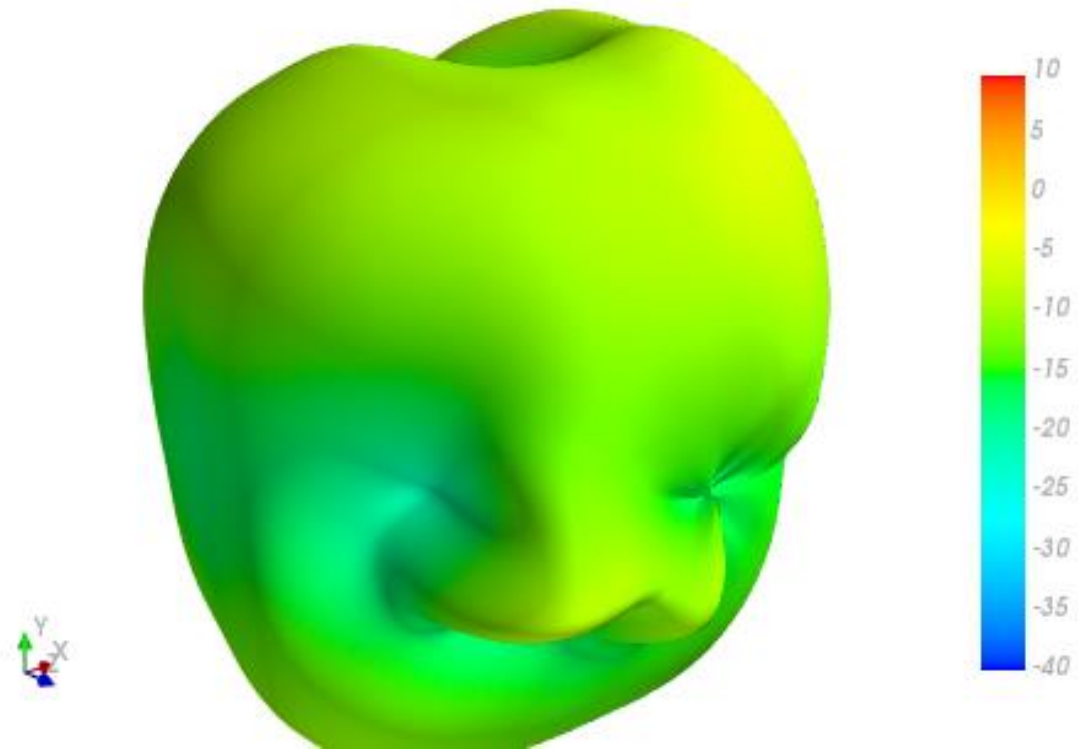
Straight 30x30cm Ground Plane Centre

4.10 Straight 30x30cm Ground Plane Centre 2D & 3D Radiation Patterns

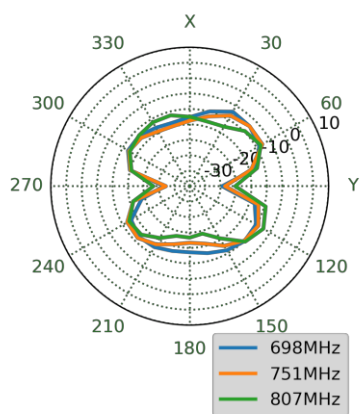
652MHz



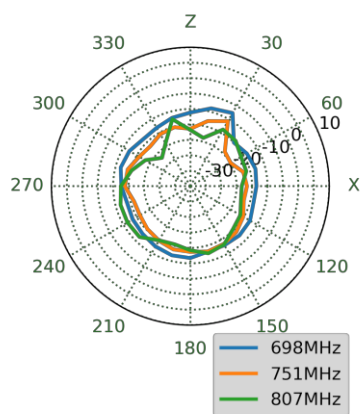
751MHz



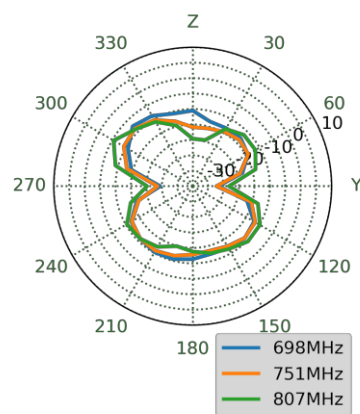
XY Plane



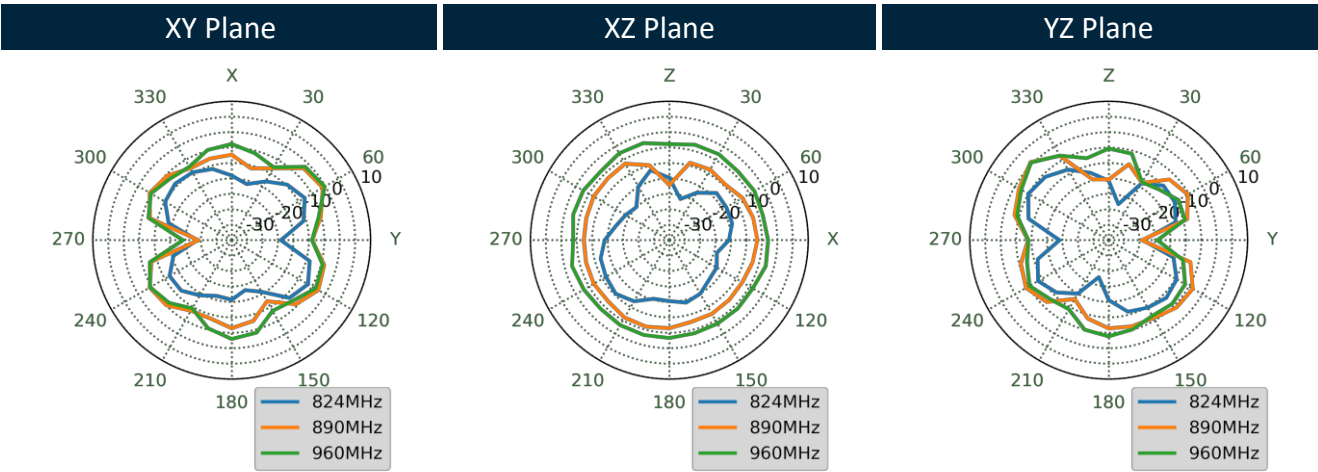
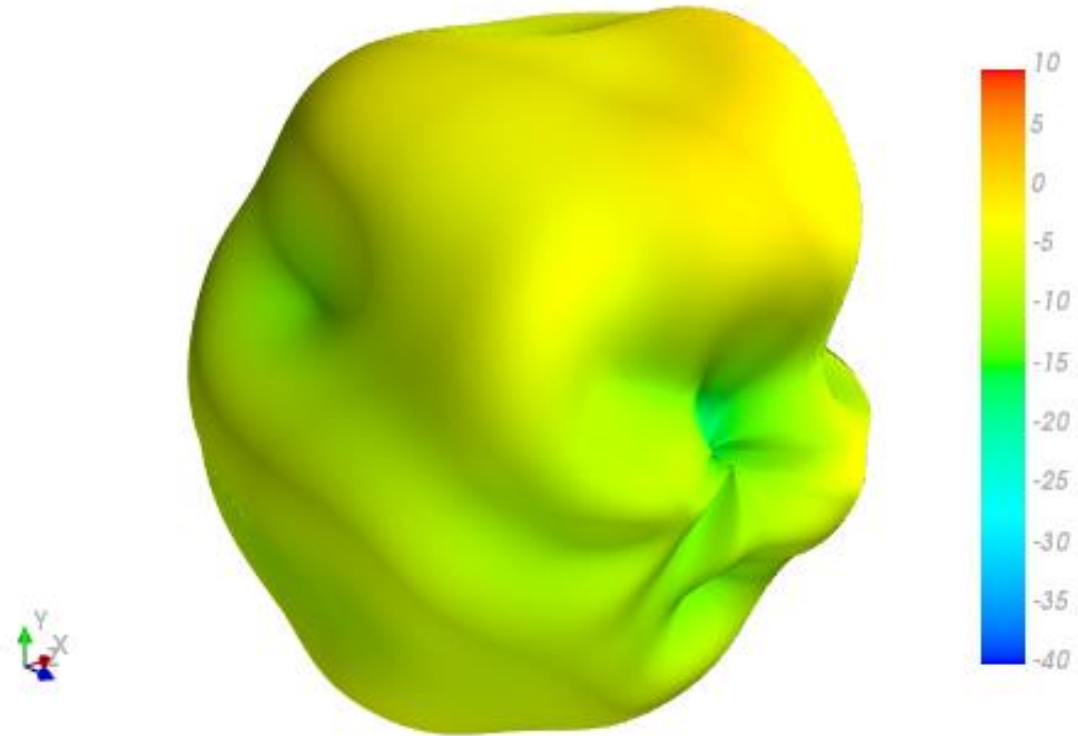
XZ Plane



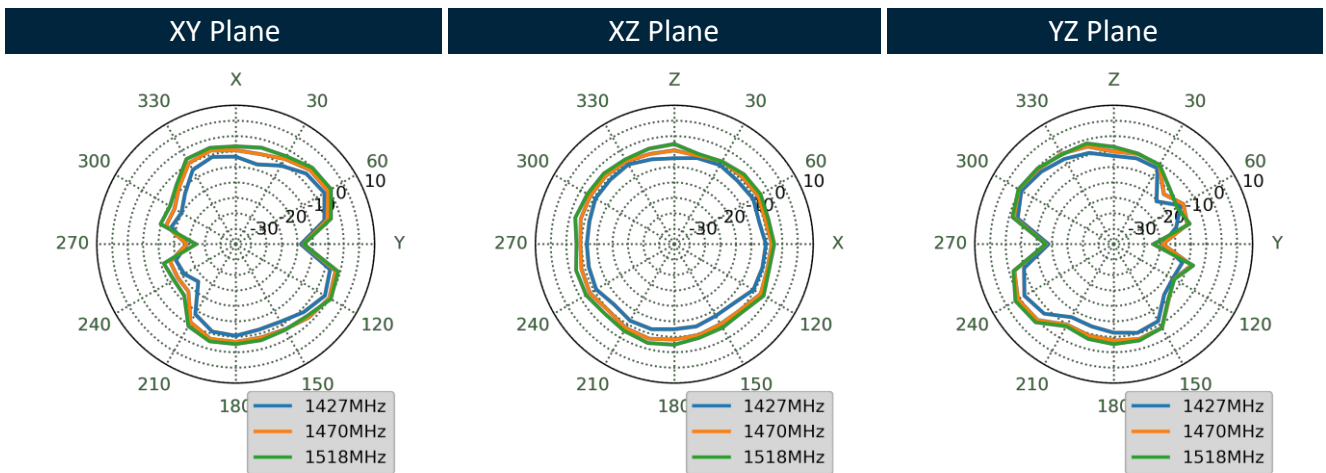
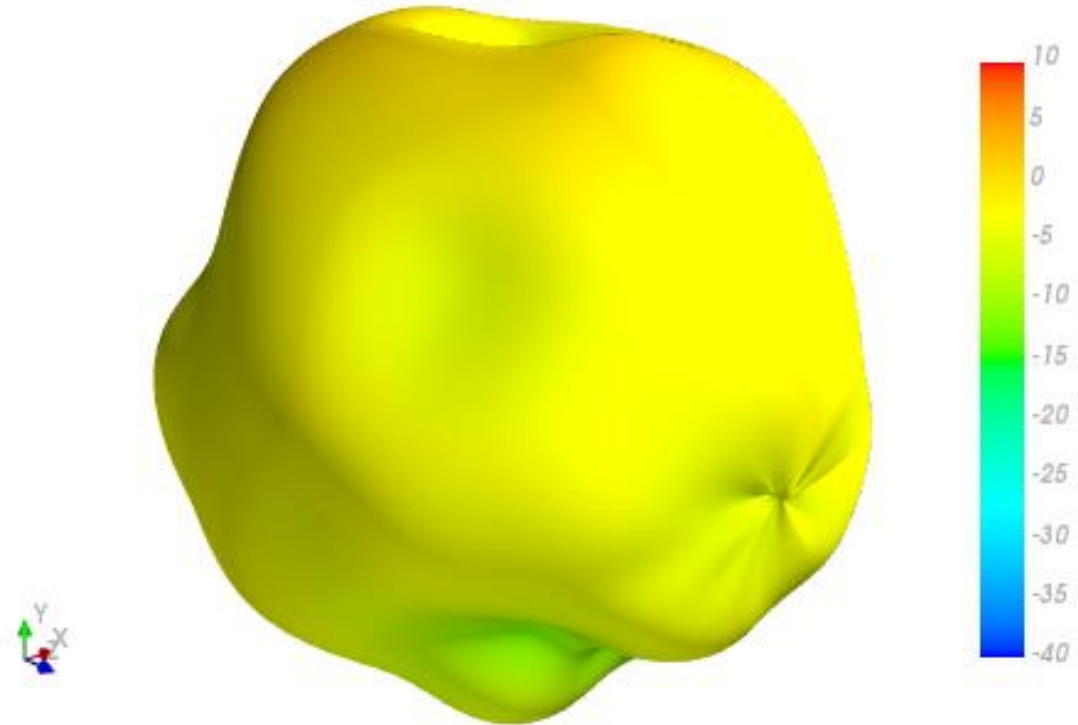
YZ Plane



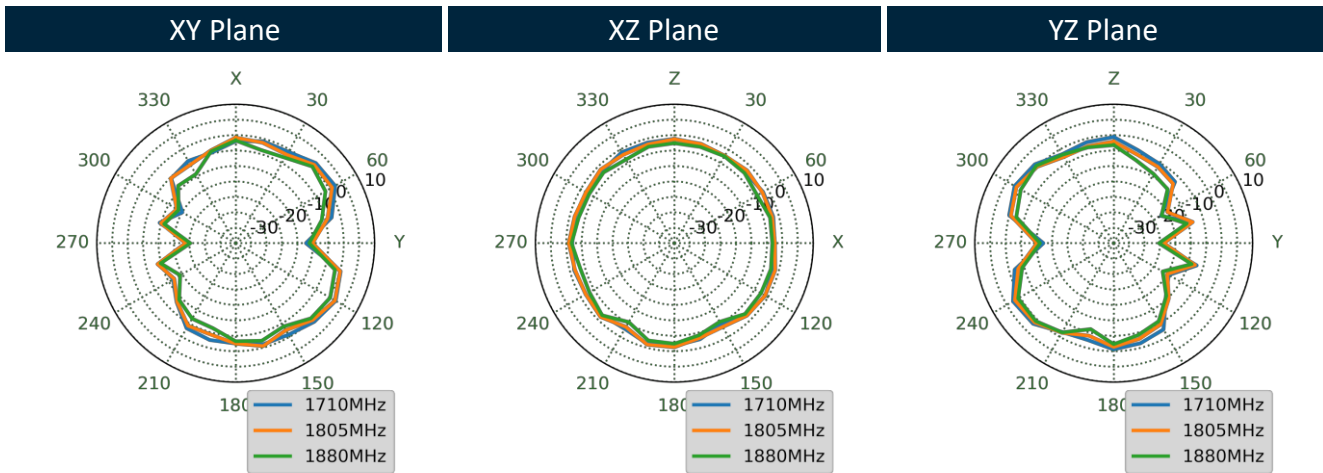
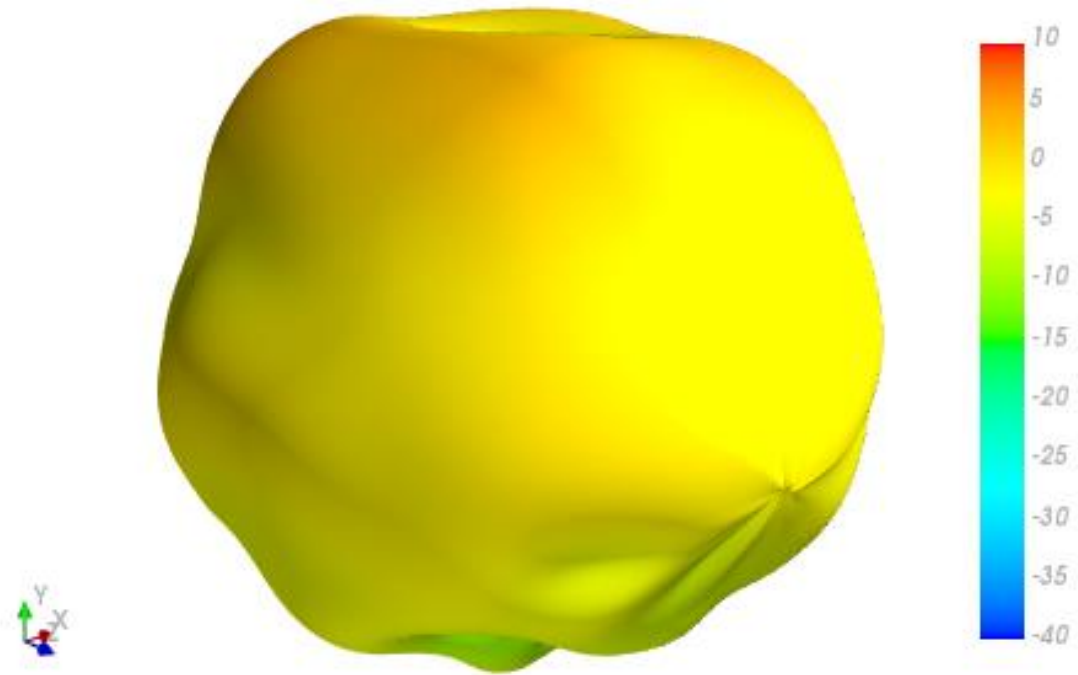
890MHz



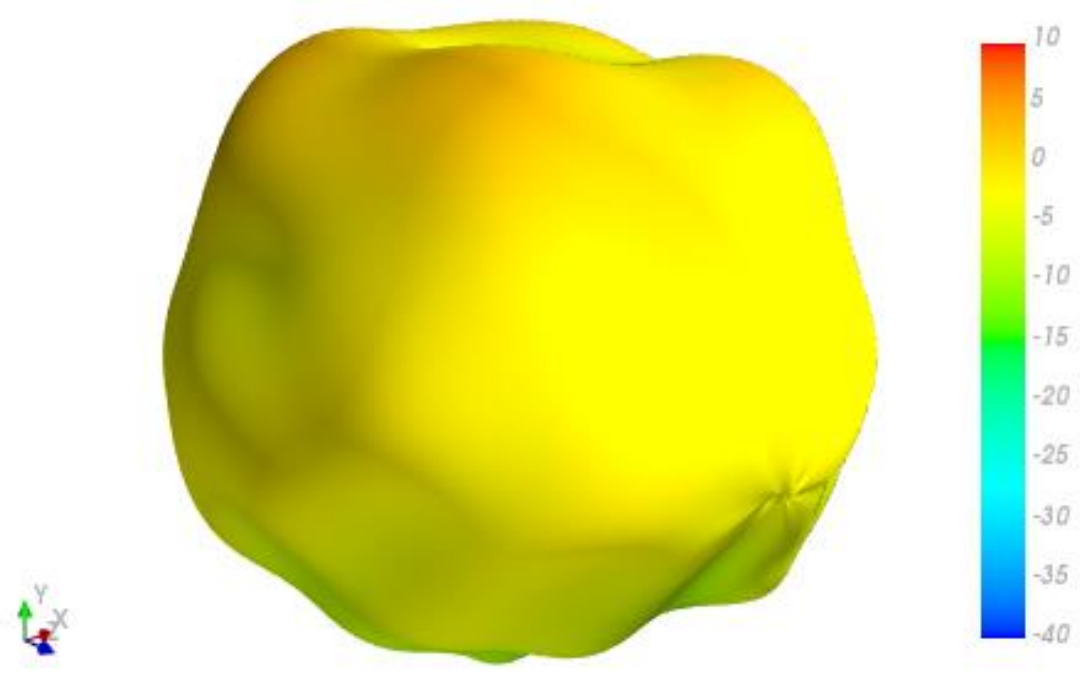
1470MHz



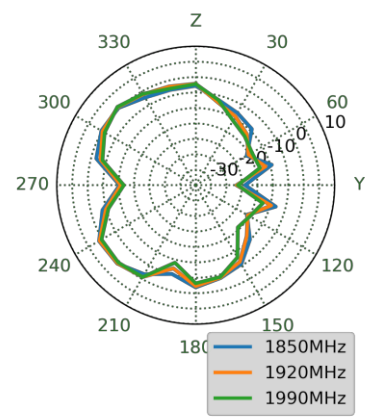
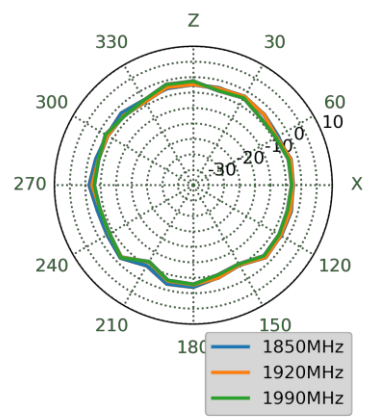
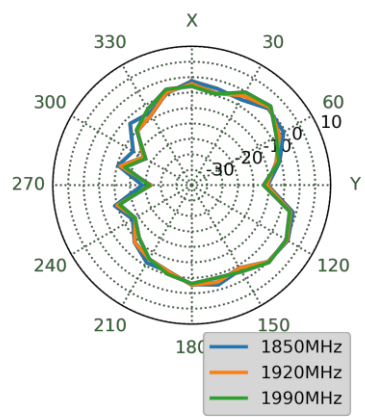
1805MHz



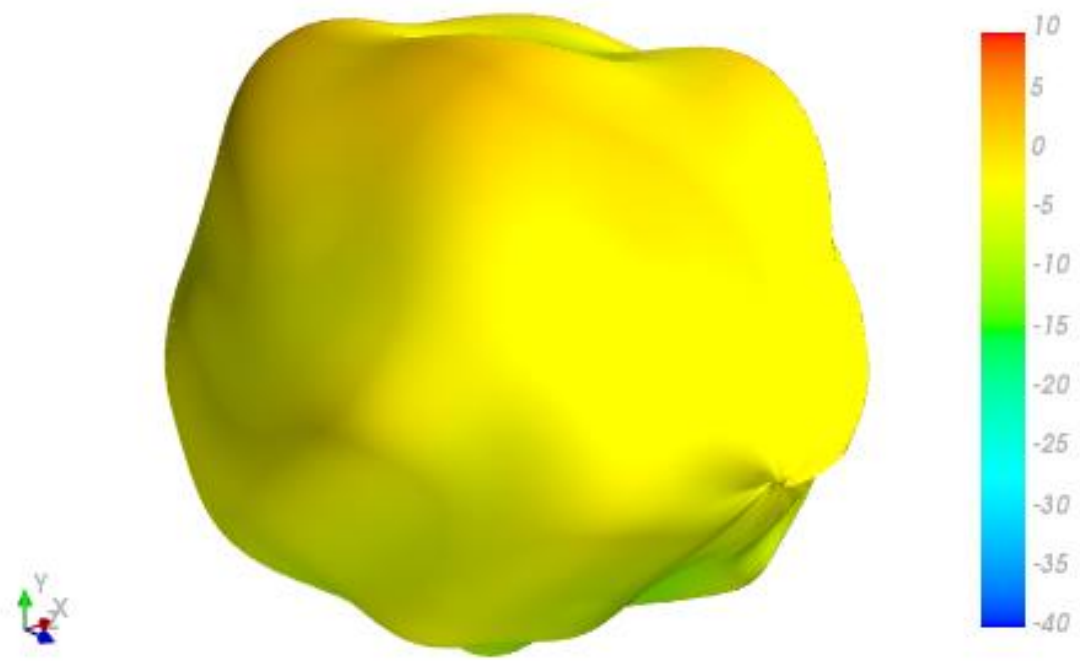
1920MHz



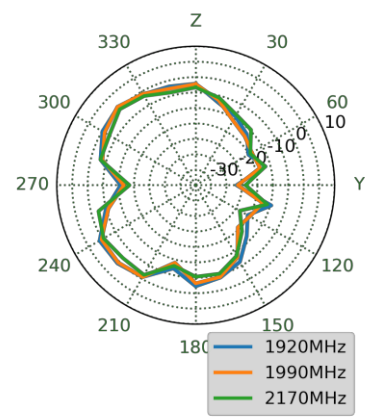
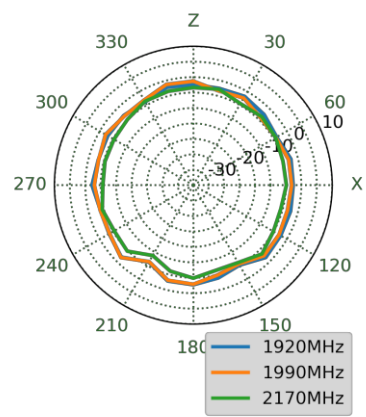
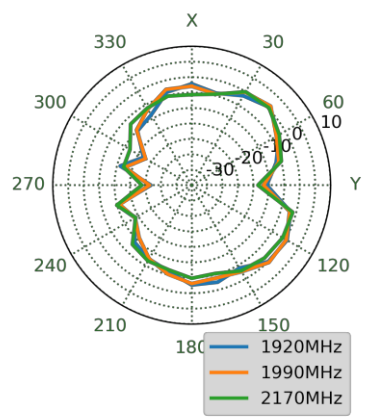
XY Plane XZ Plane YZ Plane



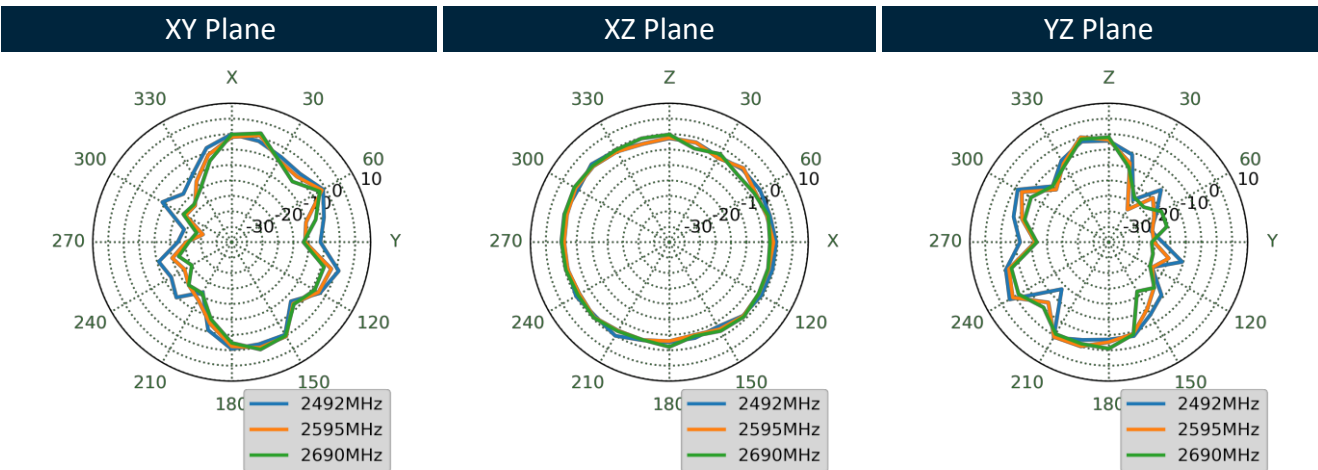
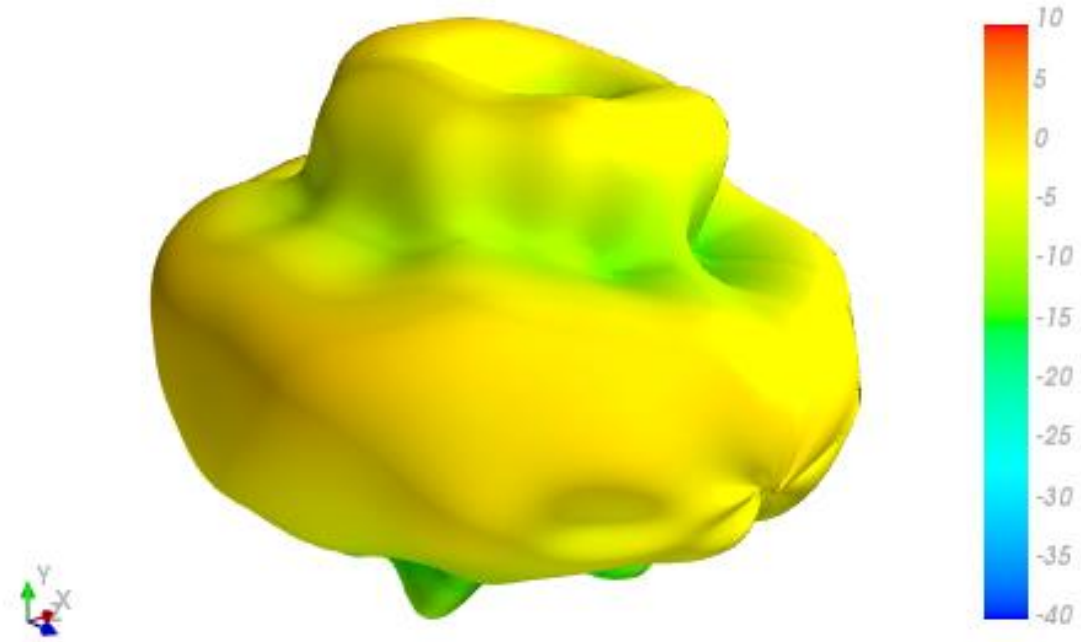
1990MHz



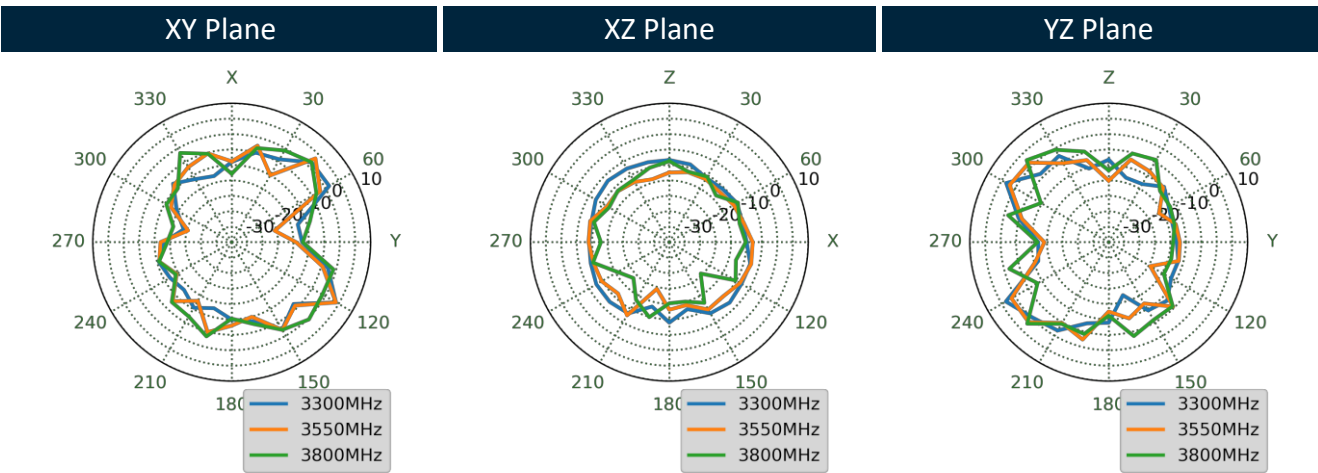
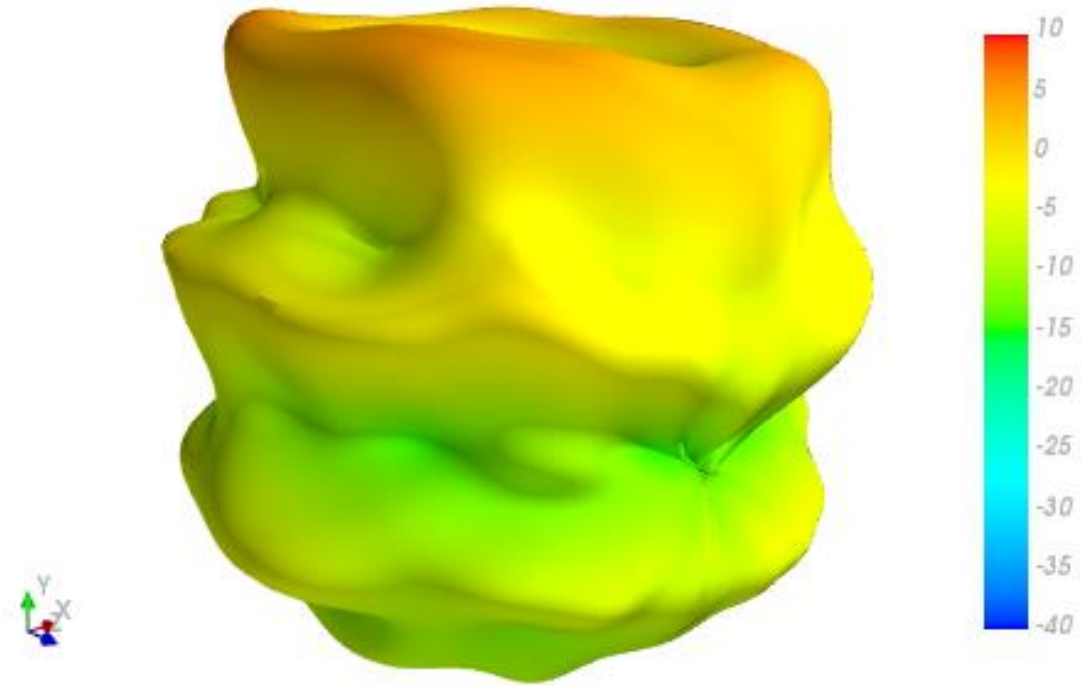
XY Plane XZ Plane YZ Plane



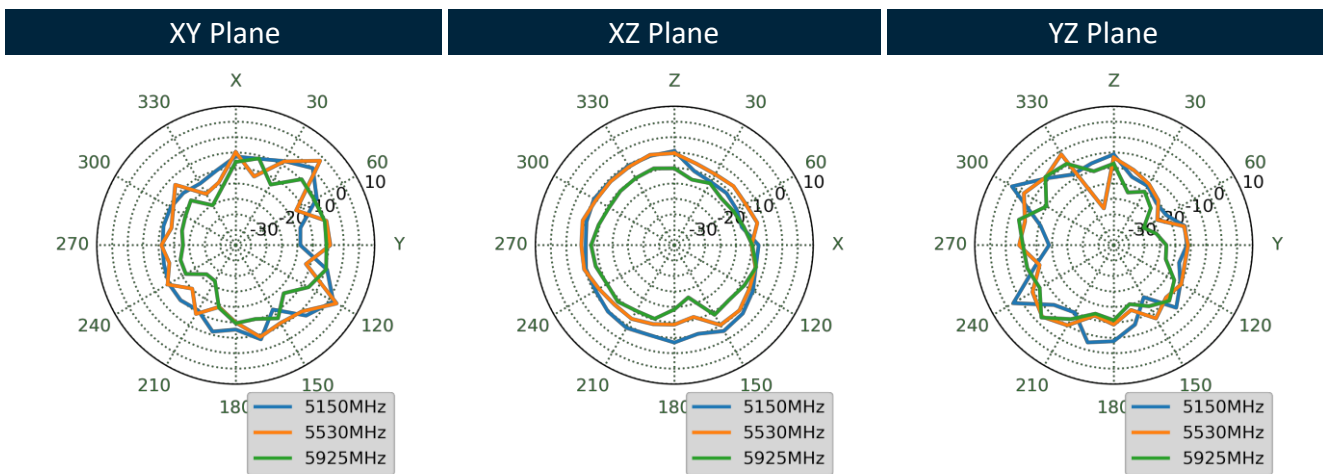
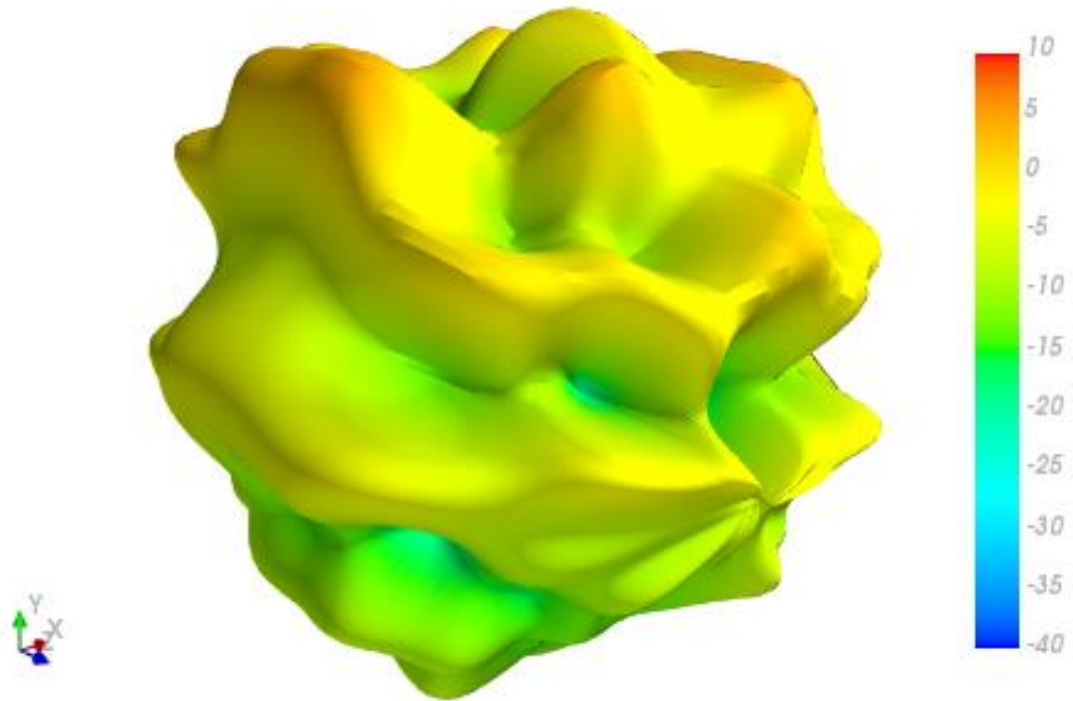
2595MHz



3550MHz



5530MHz



4.11 Test Setup



Bent 30x30cm Ground Plane Centre