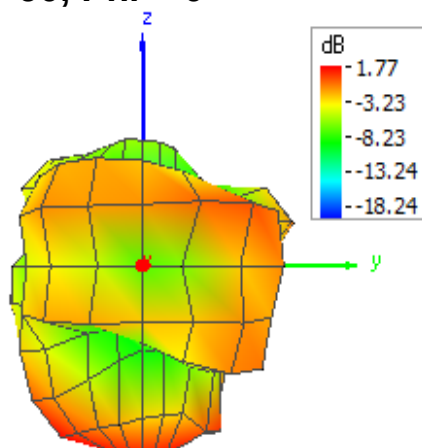
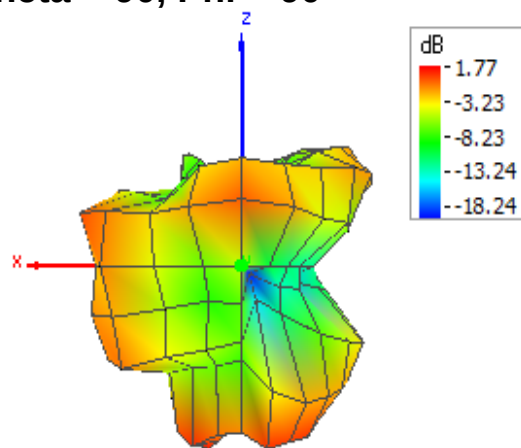
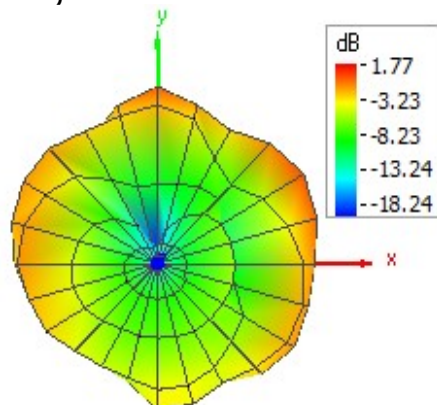
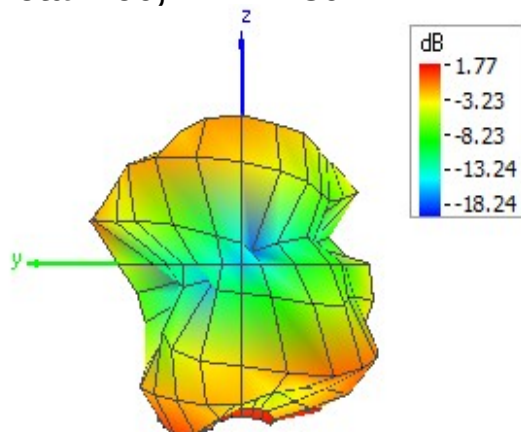
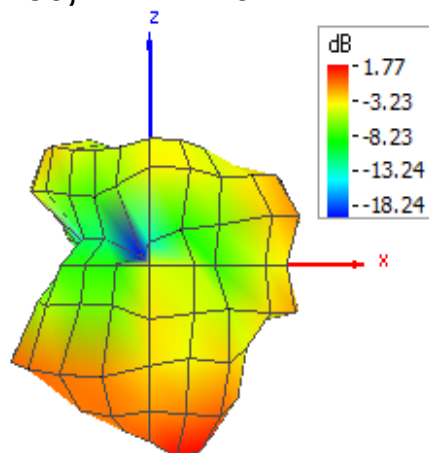
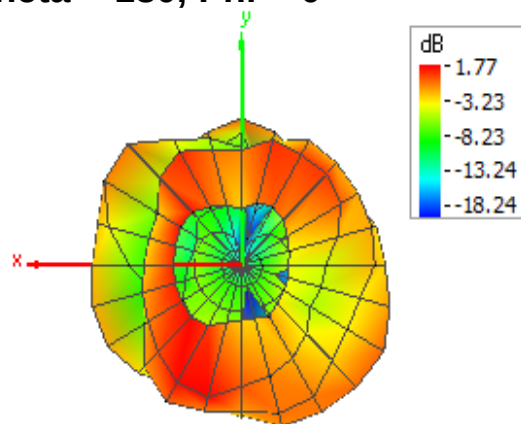
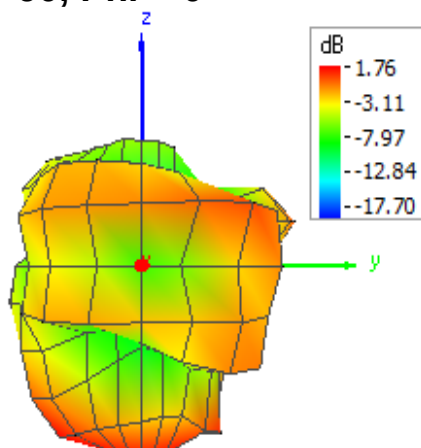
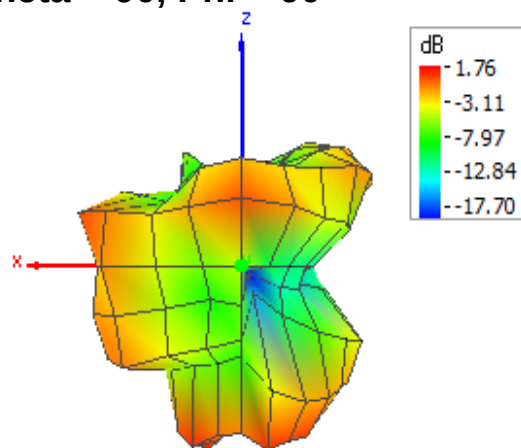
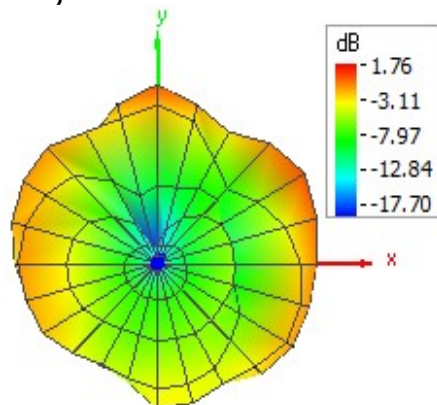
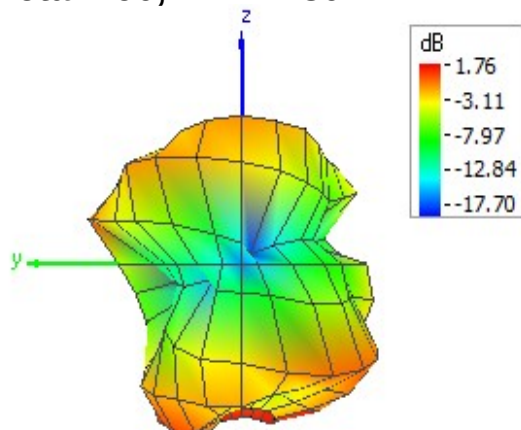
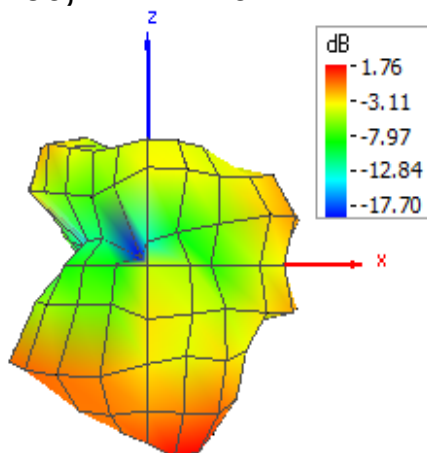
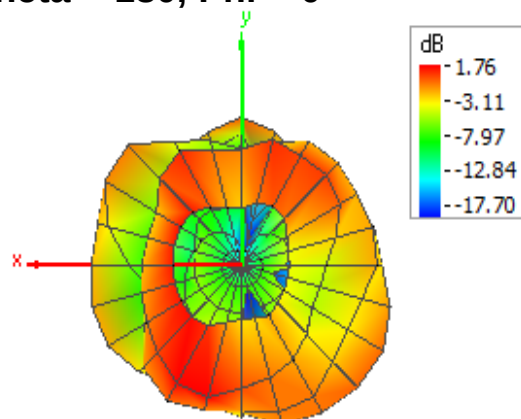
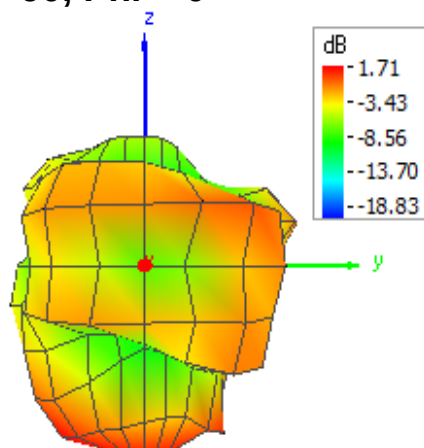
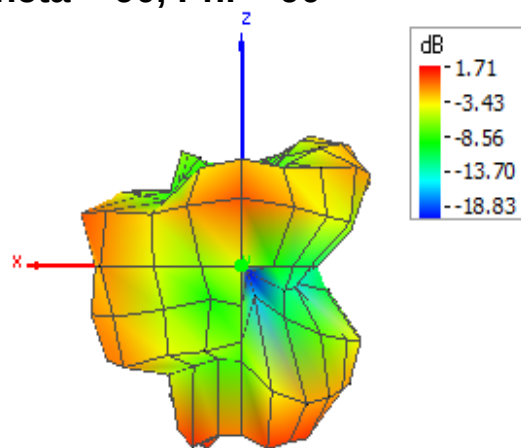
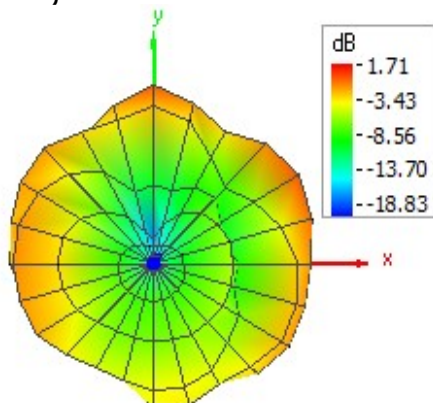
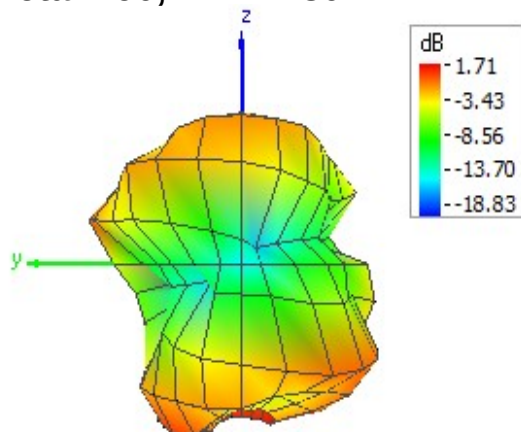
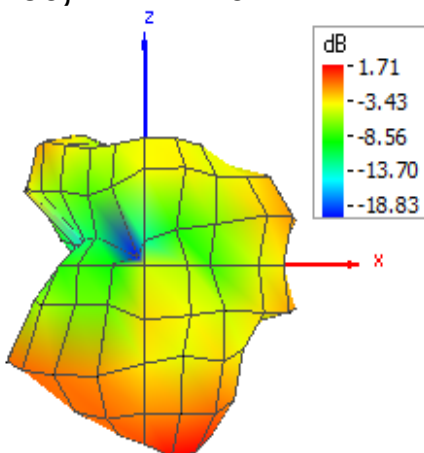
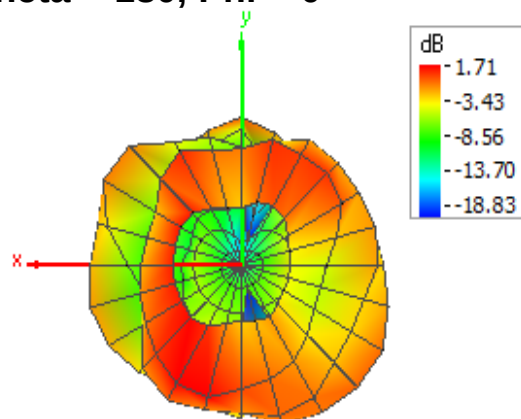
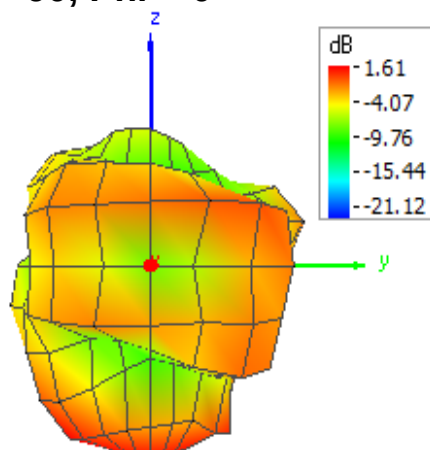
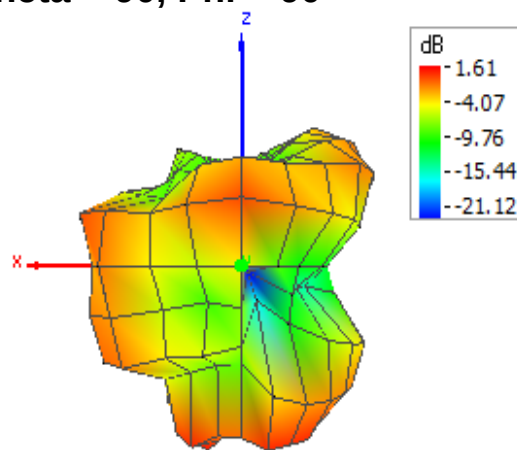
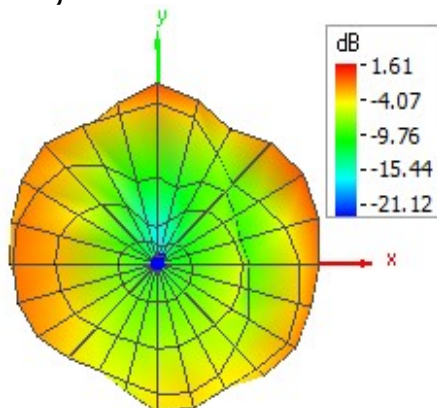
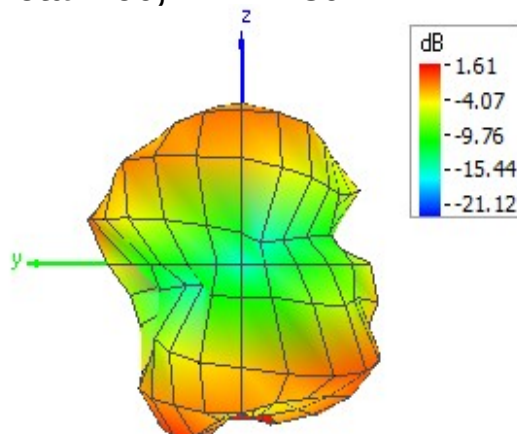
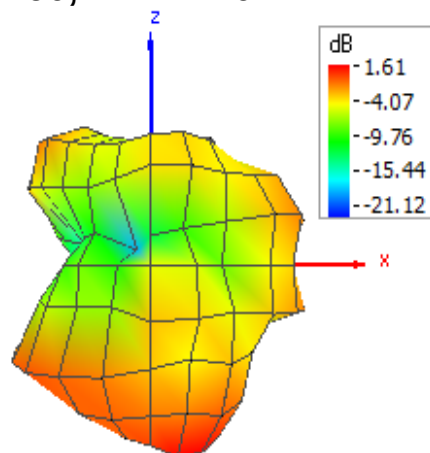
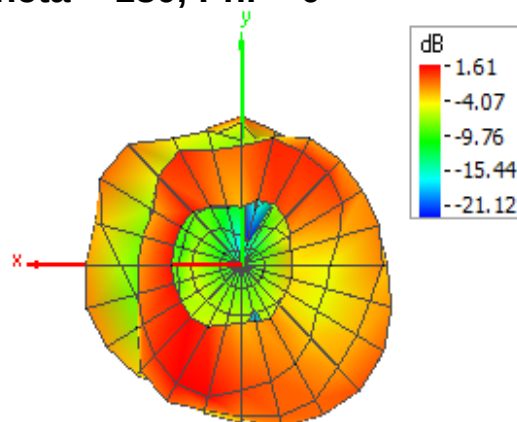
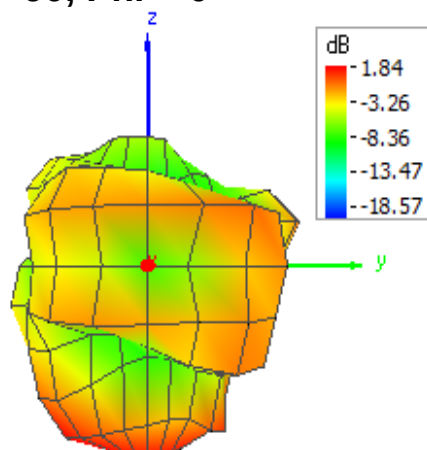
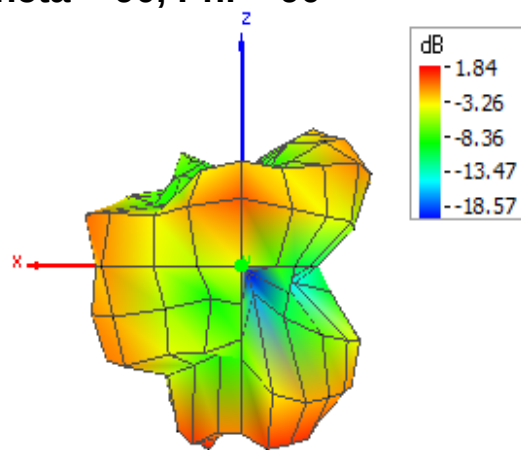
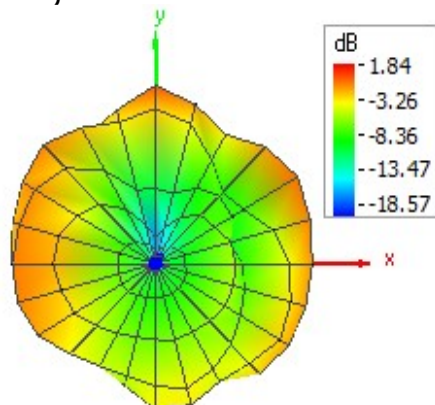
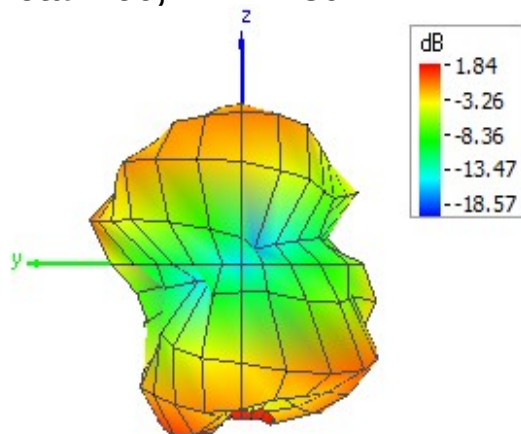
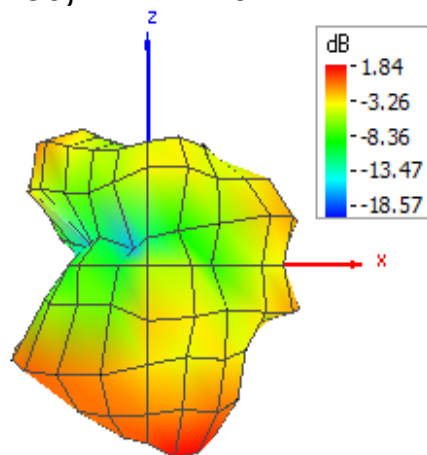
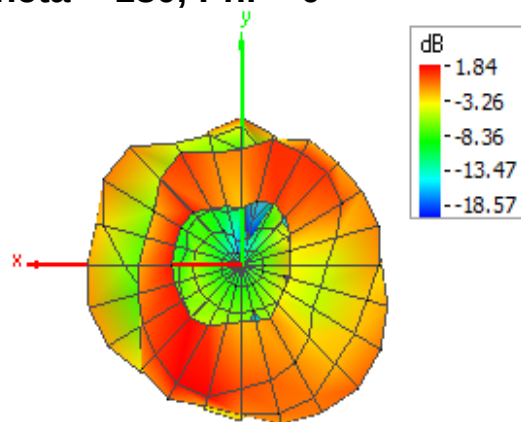


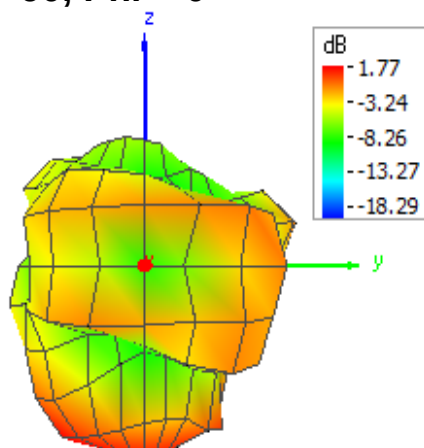
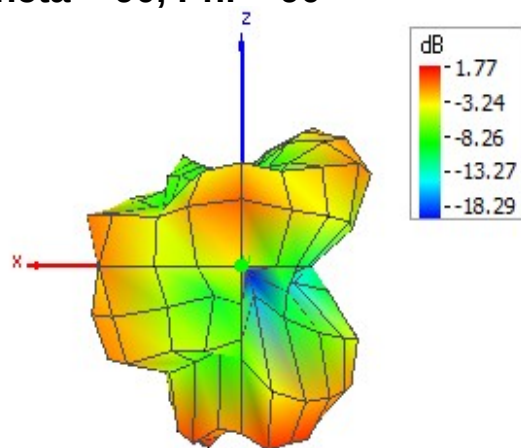
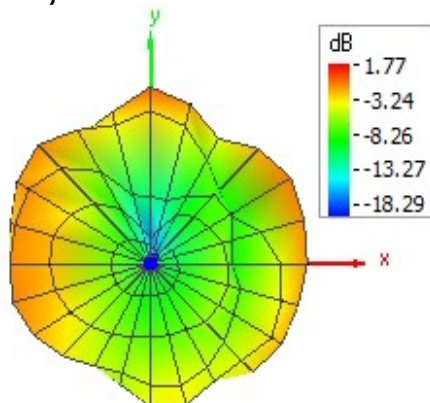
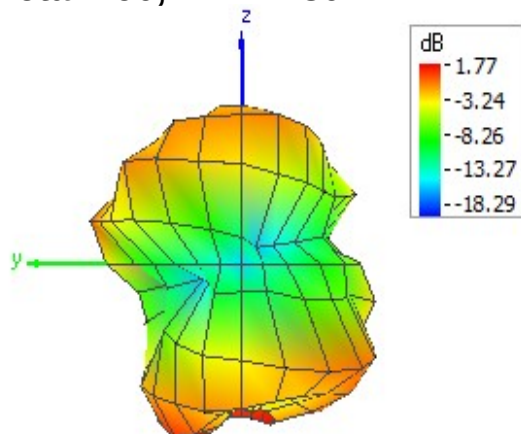
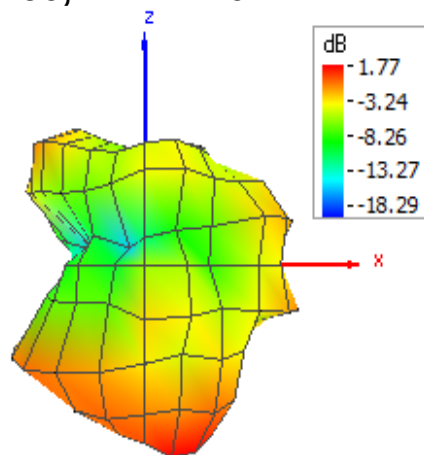
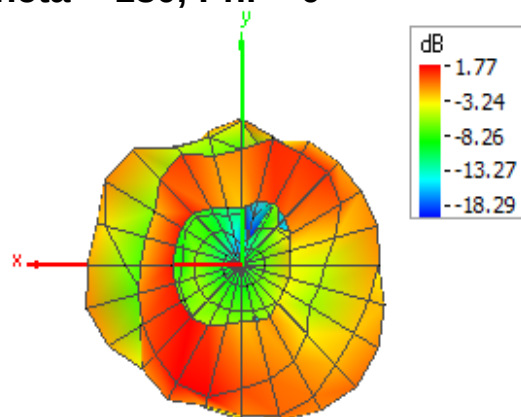
5370MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

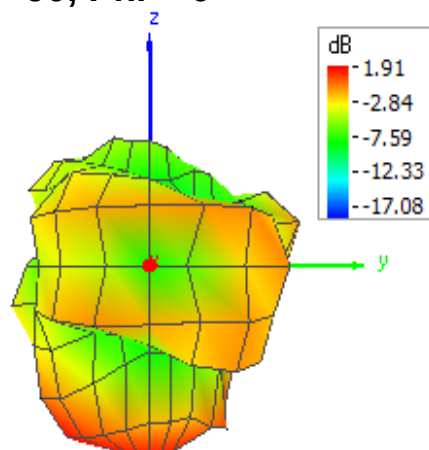
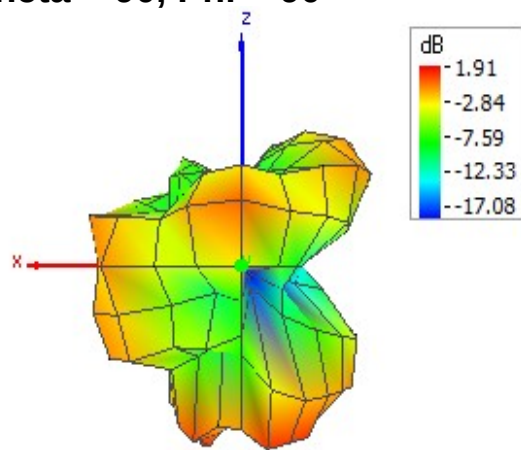
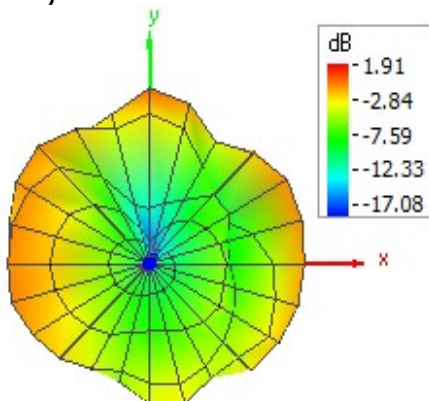
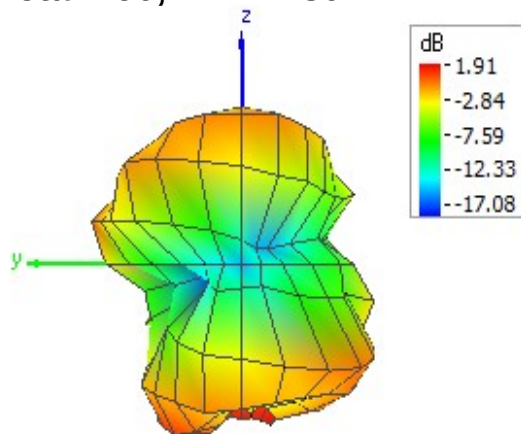
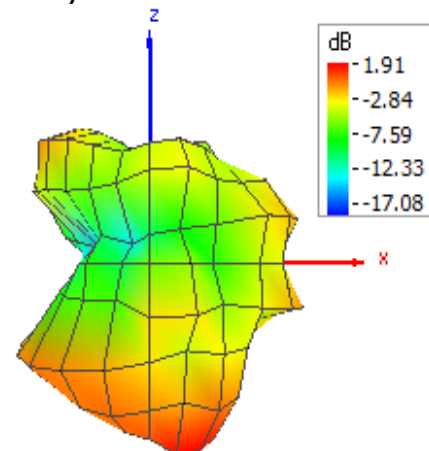
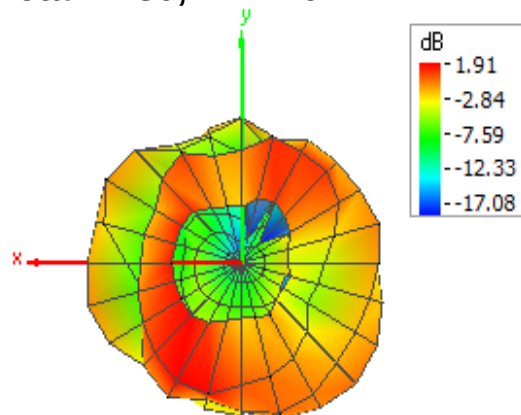
5390MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

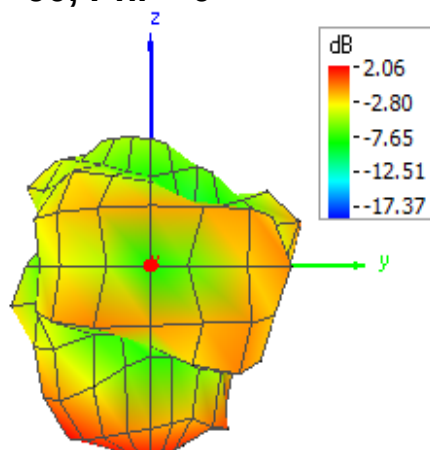
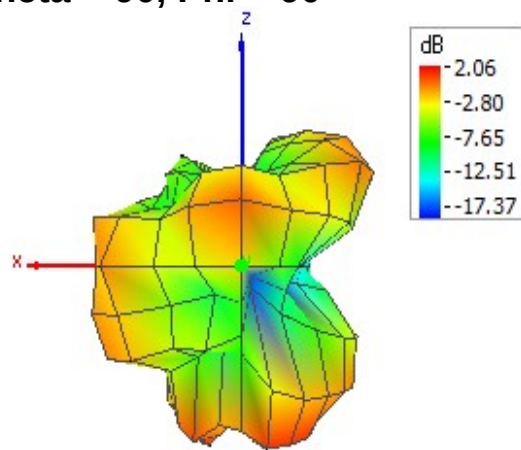
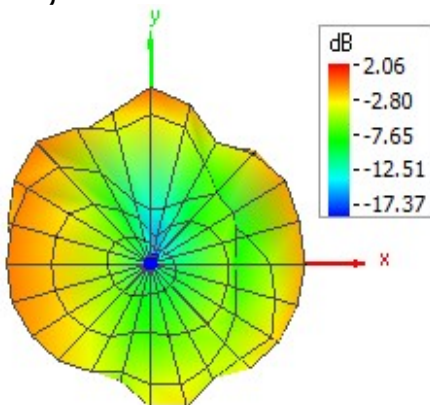
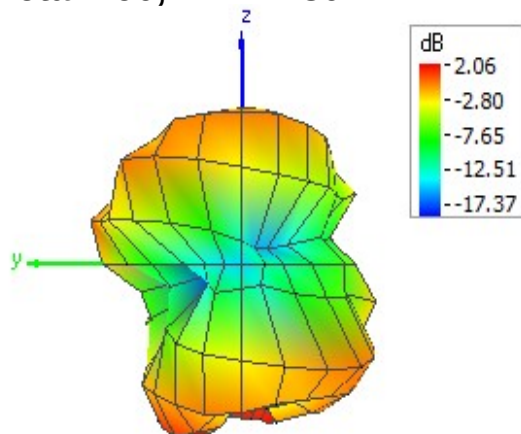
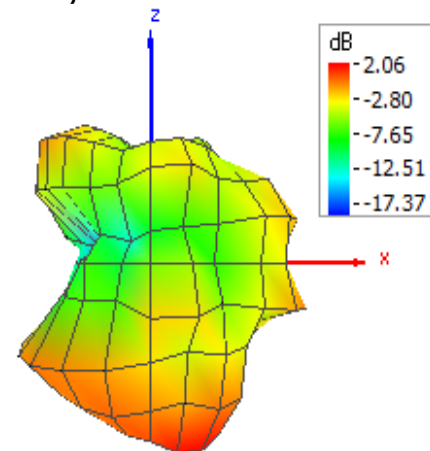
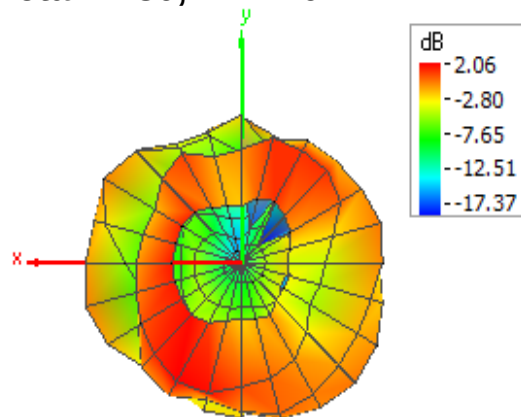
5410MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

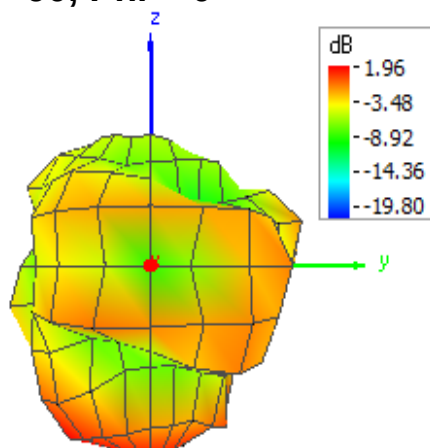
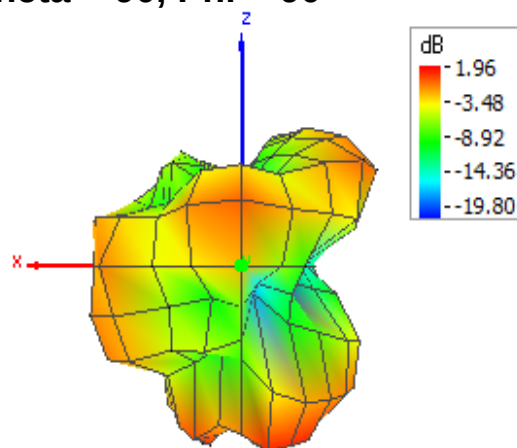
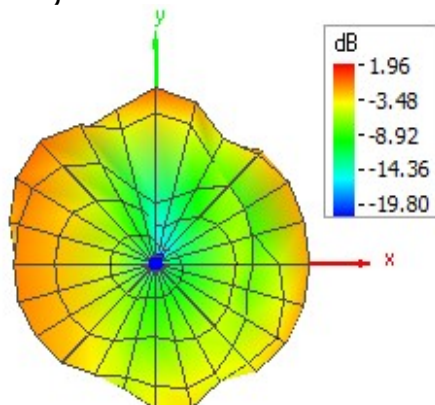
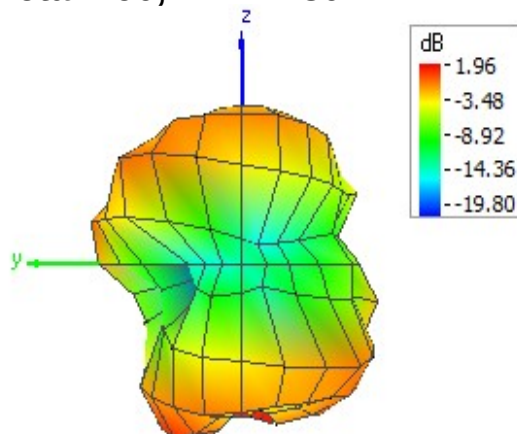
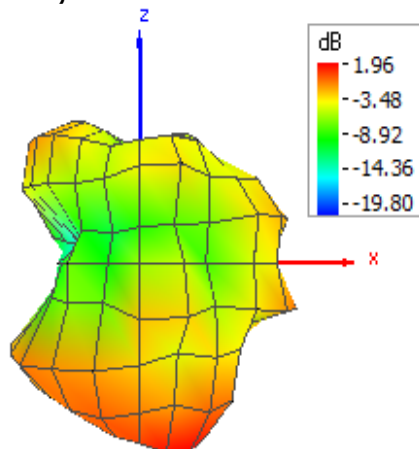
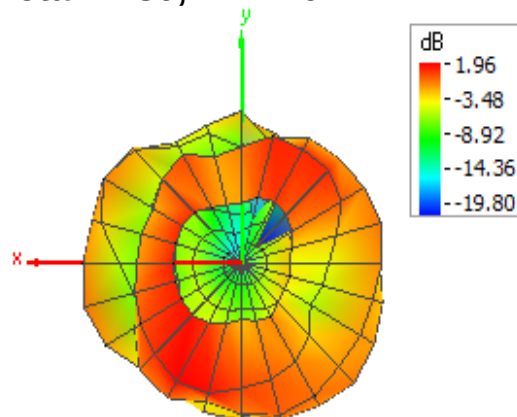
5430MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

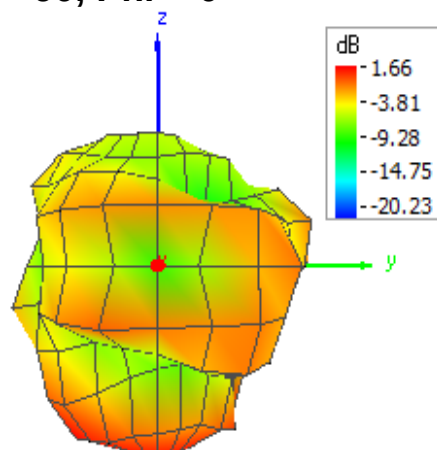
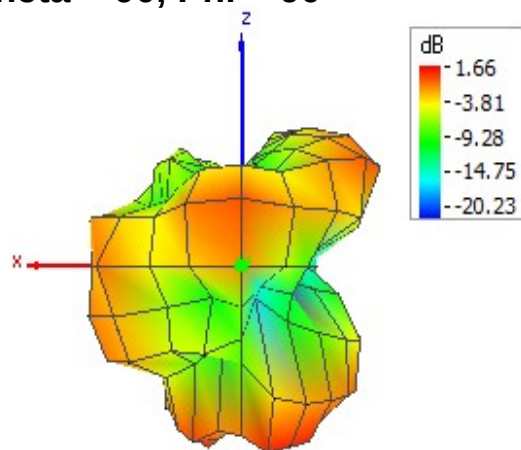
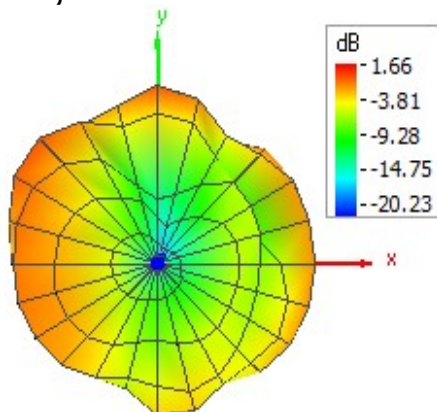
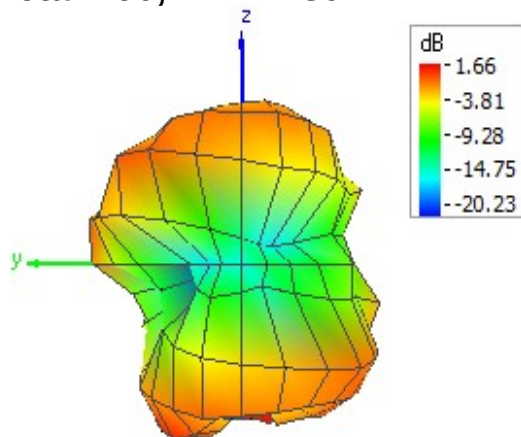
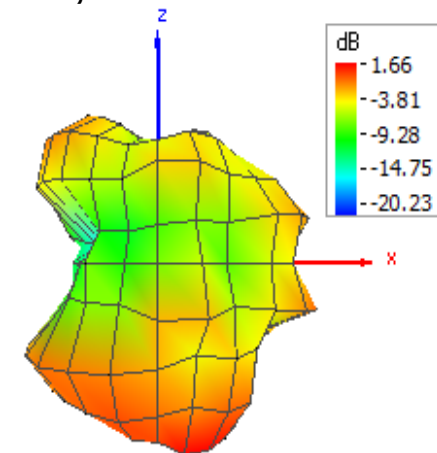
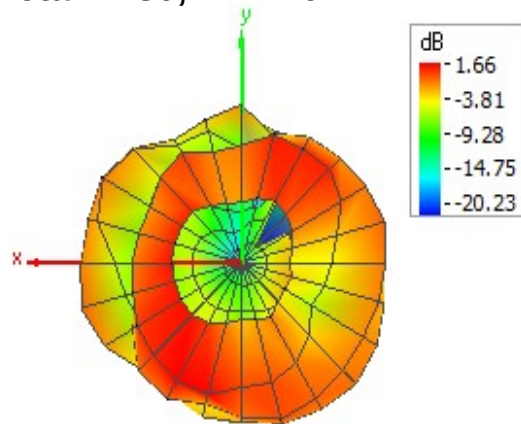
5450MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

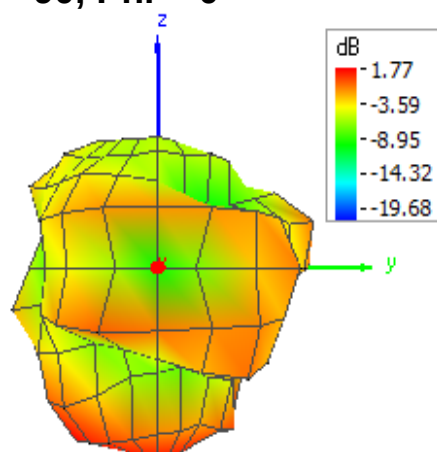
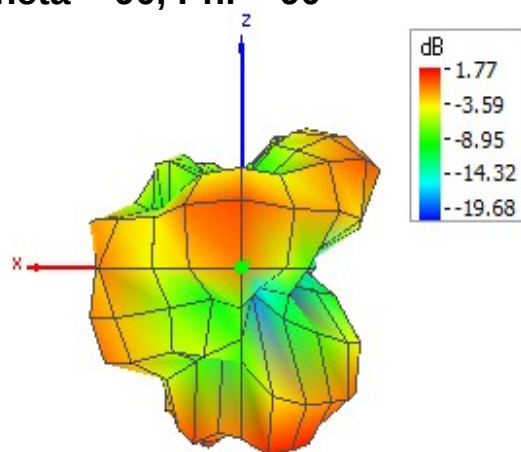
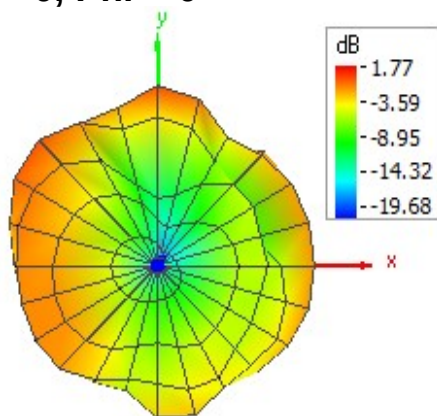
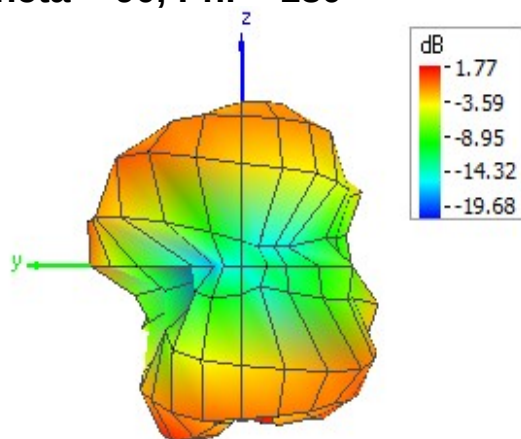
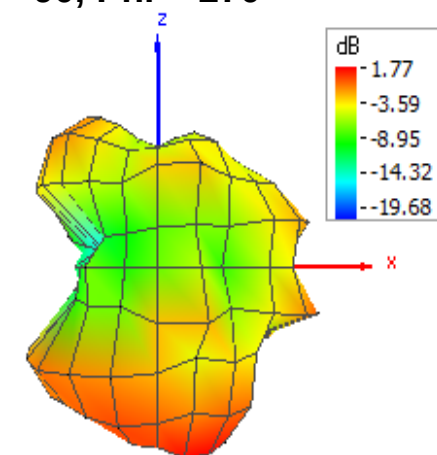
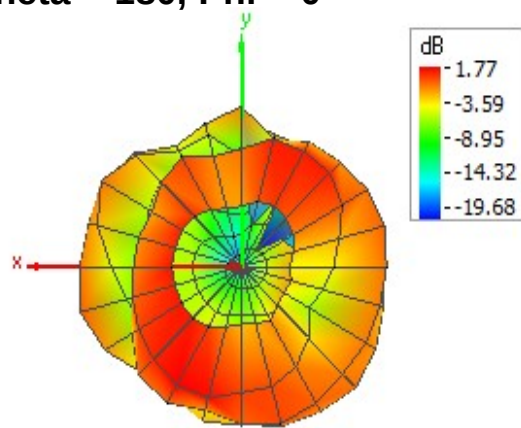
5470MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

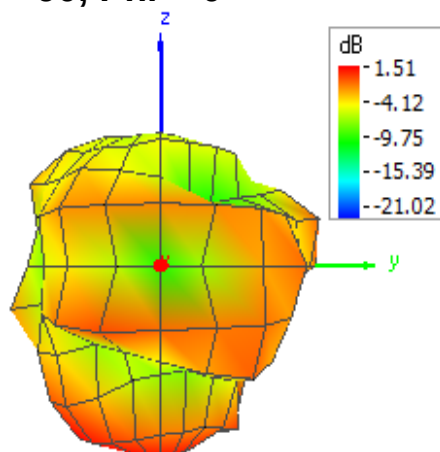
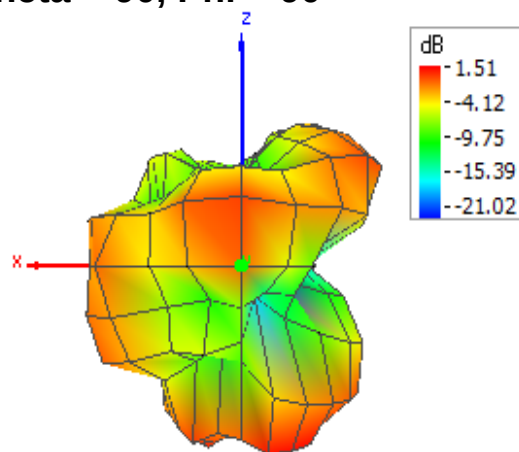
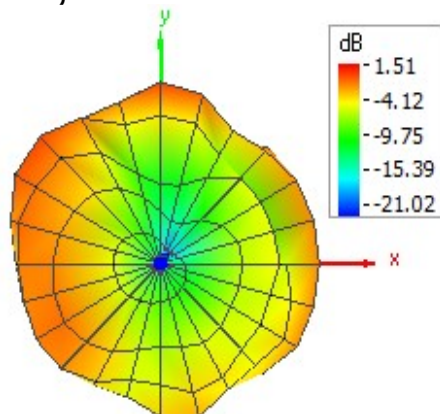
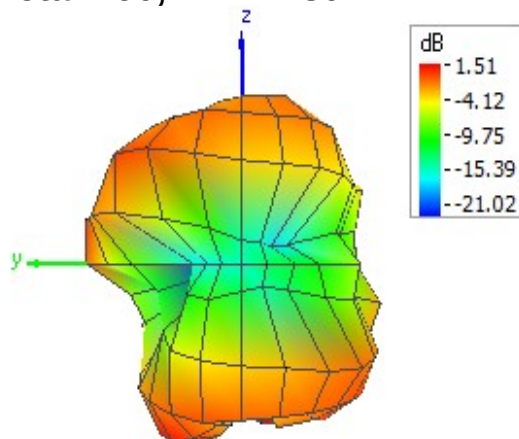
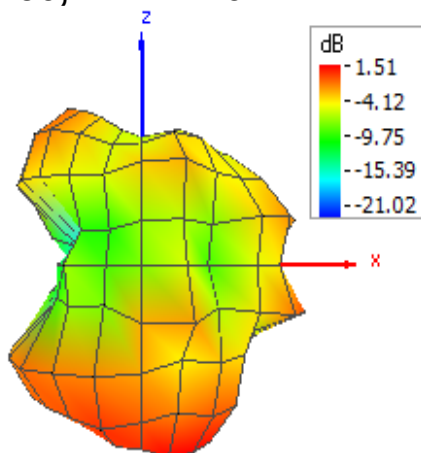
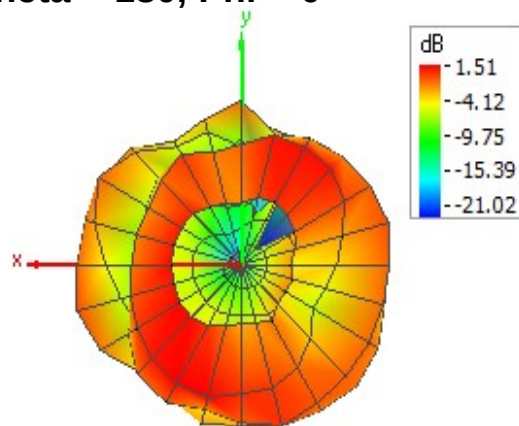
5490MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

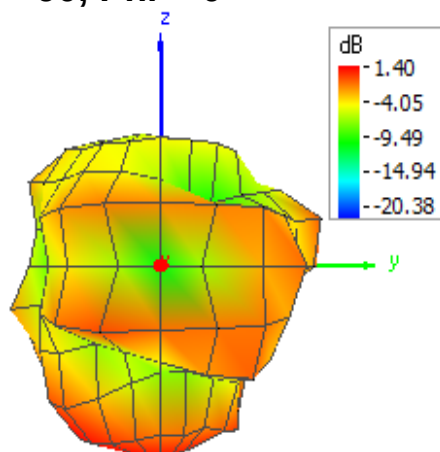
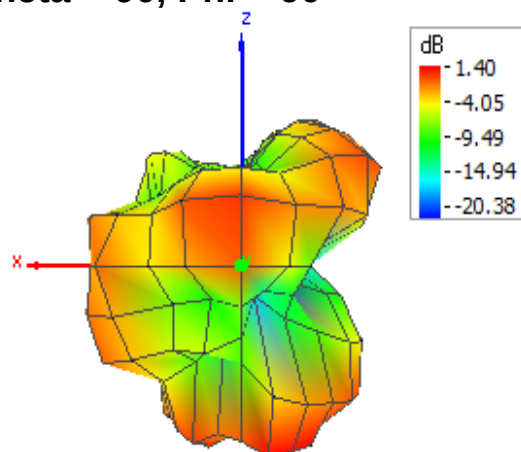
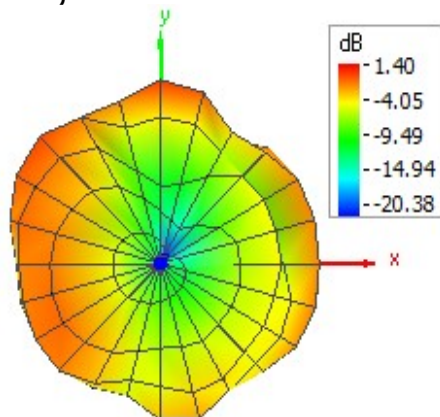
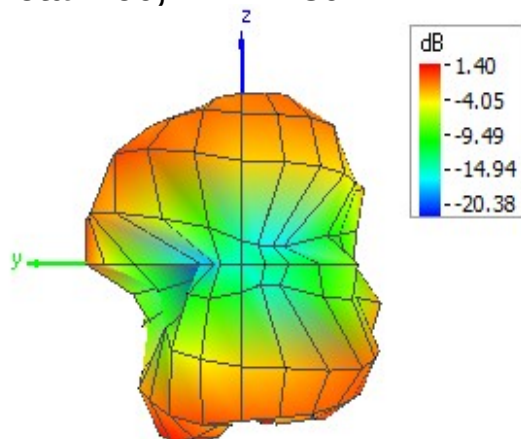
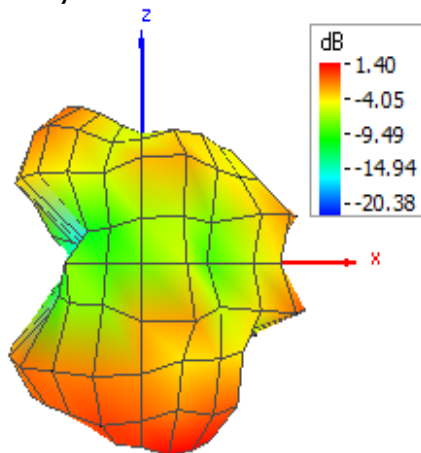
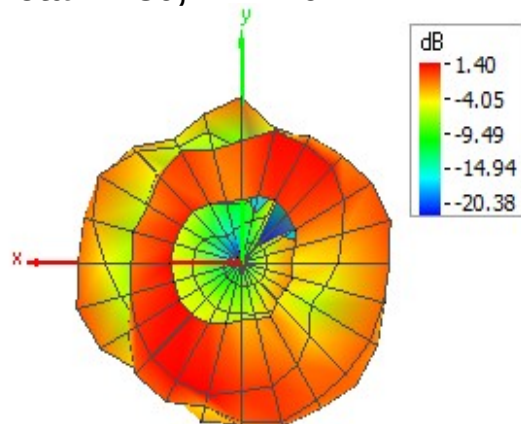
5510MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

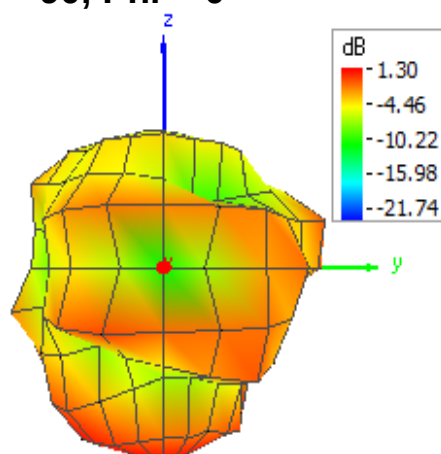
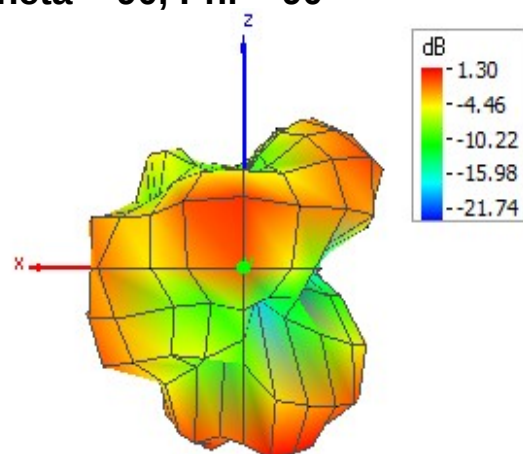
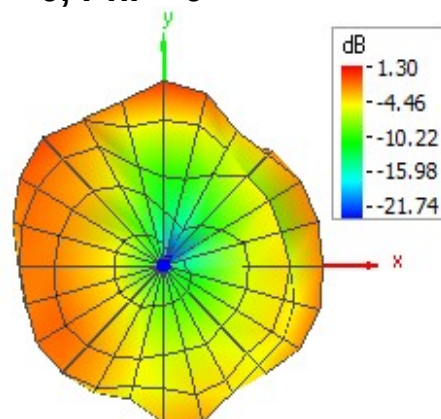
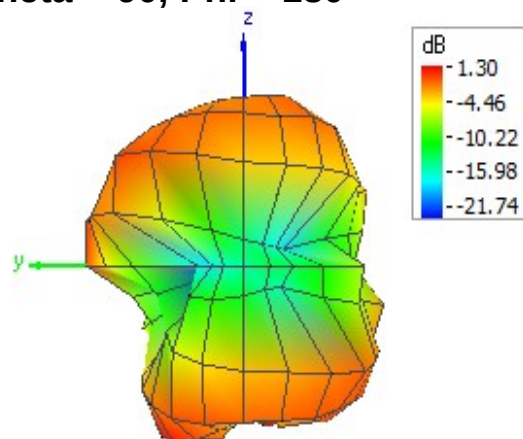
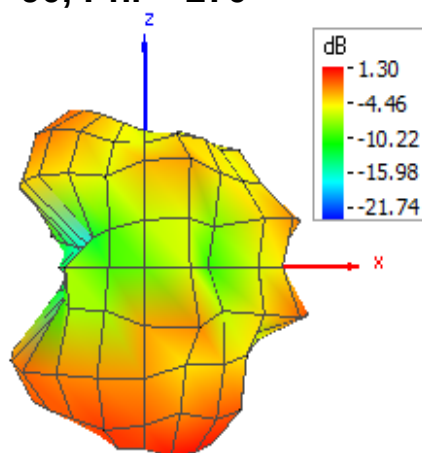
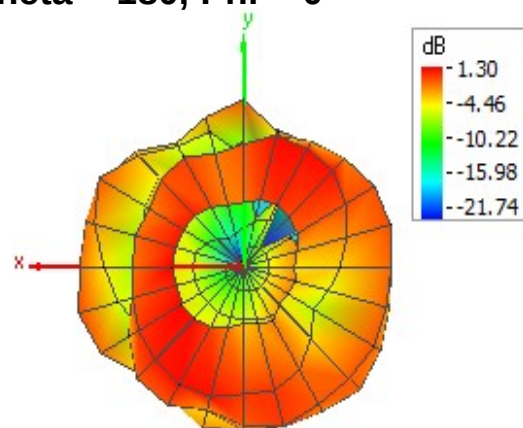
5530MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

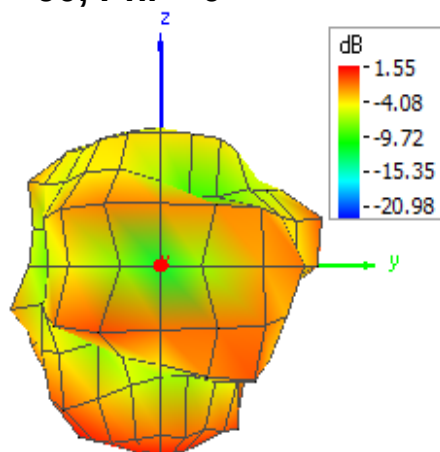
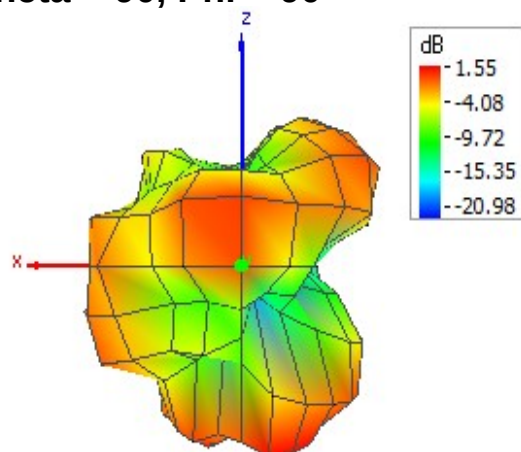
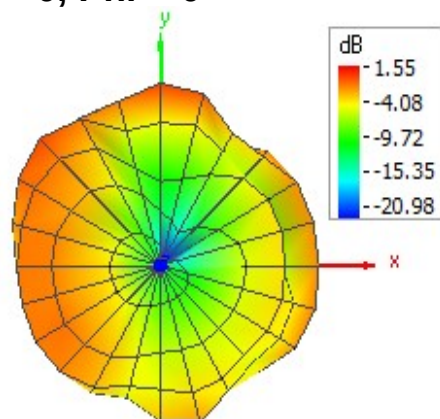
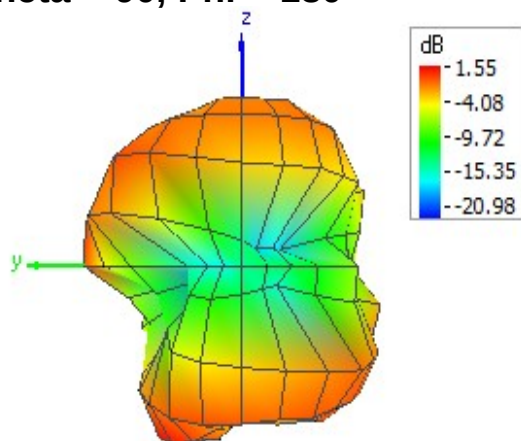
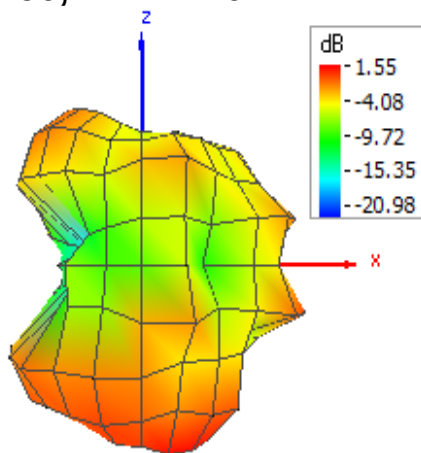
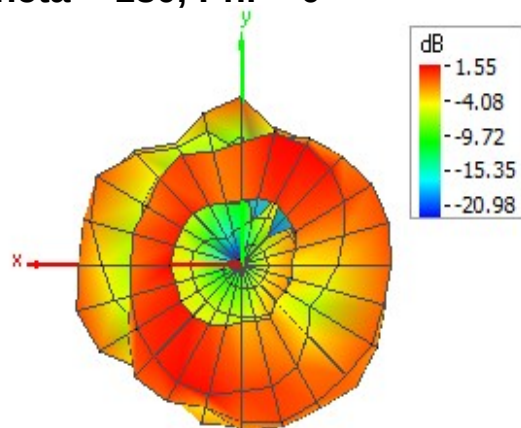
5550MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

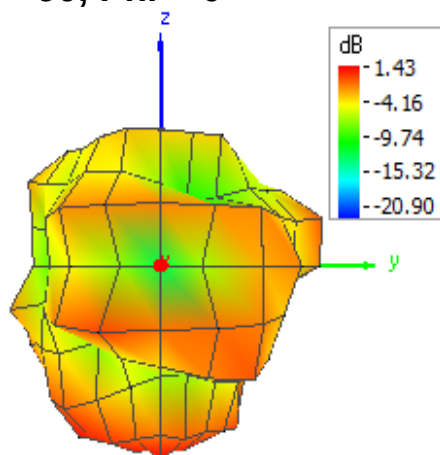
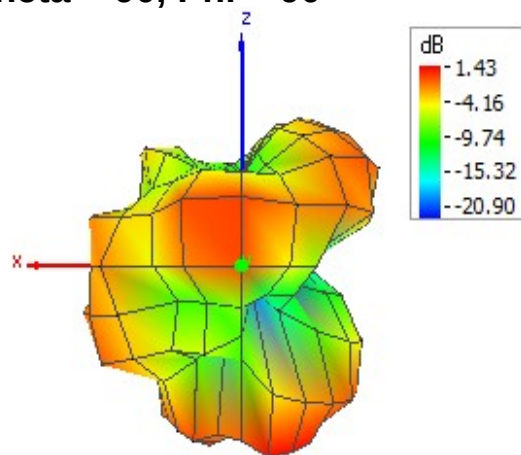
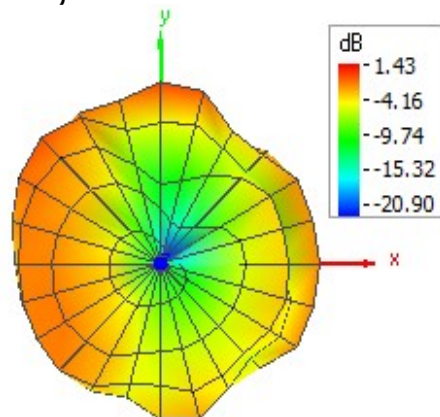
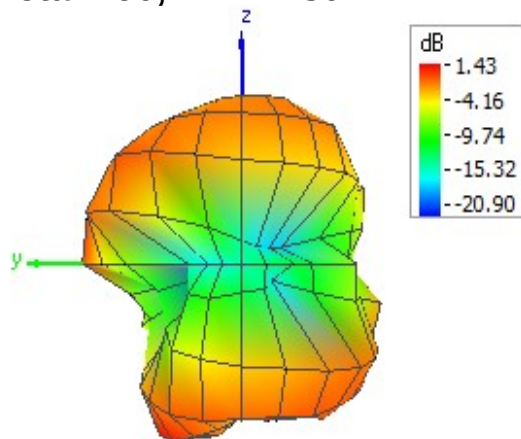
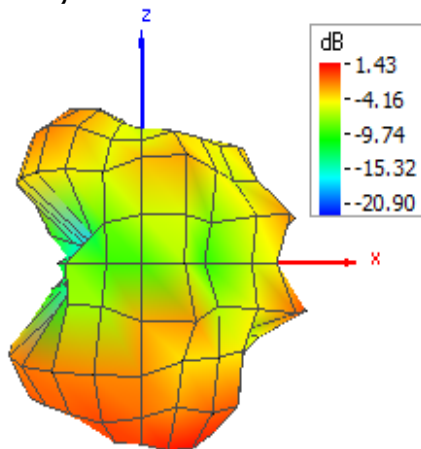
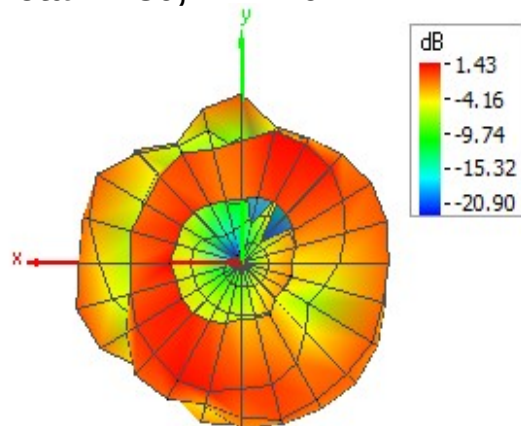
5570MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

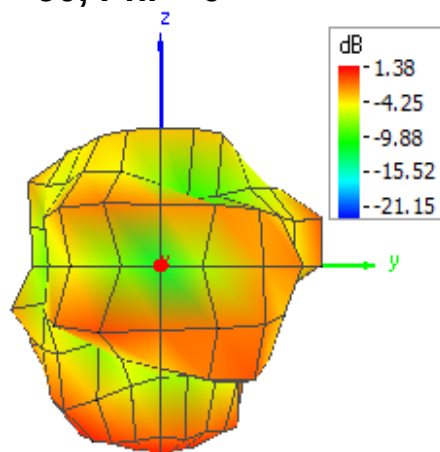
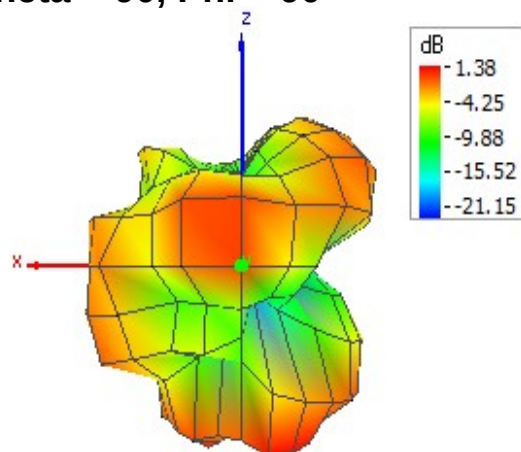
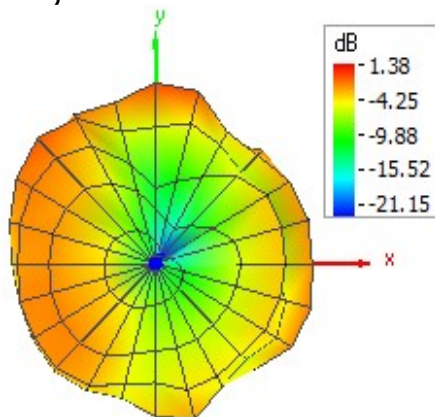
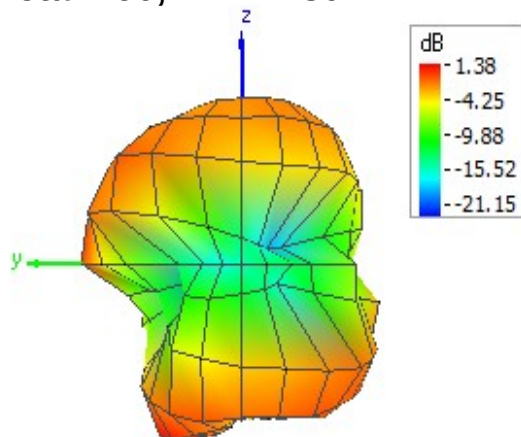
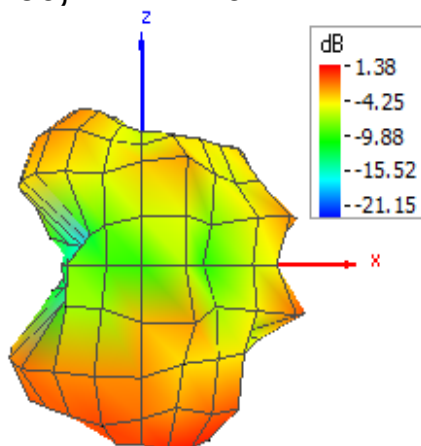
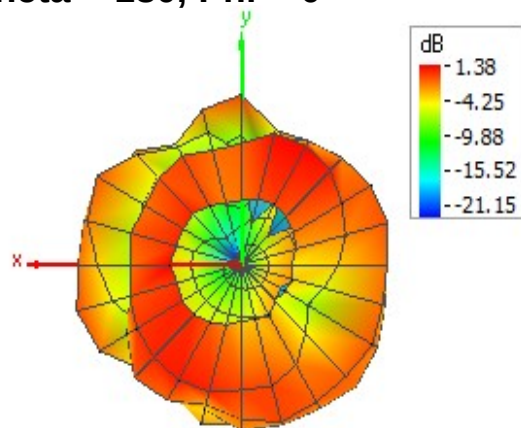
5590MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

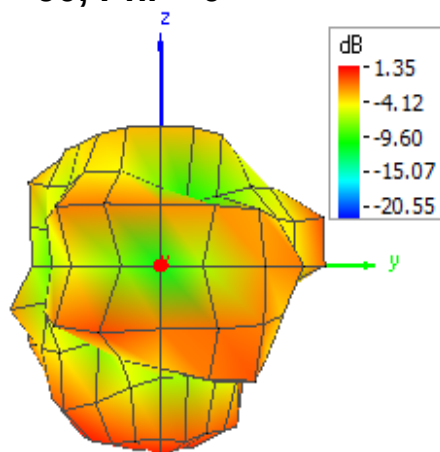
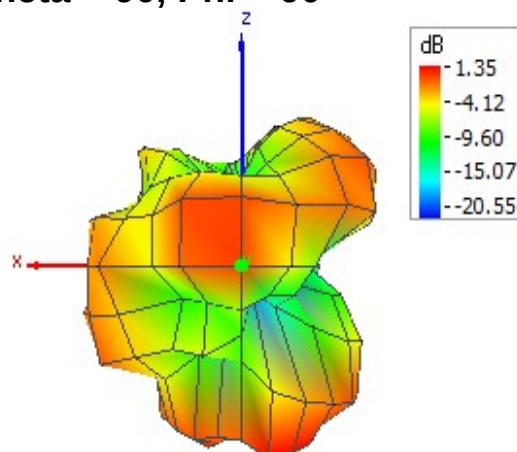
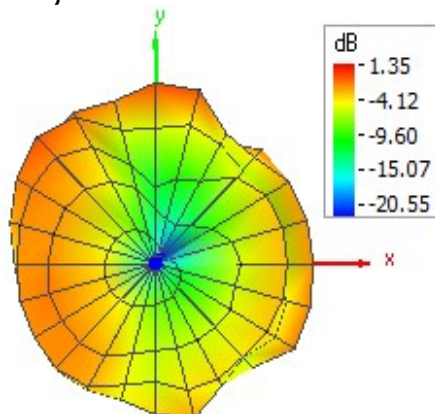
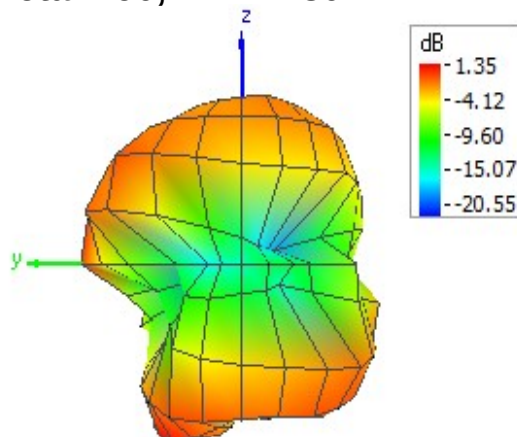
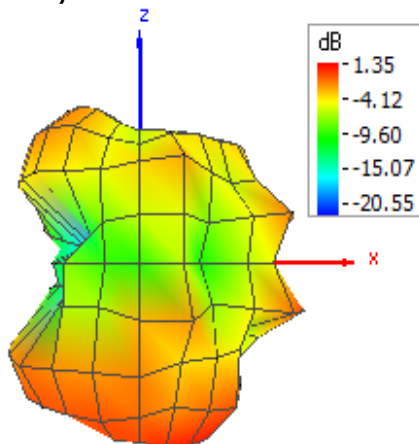
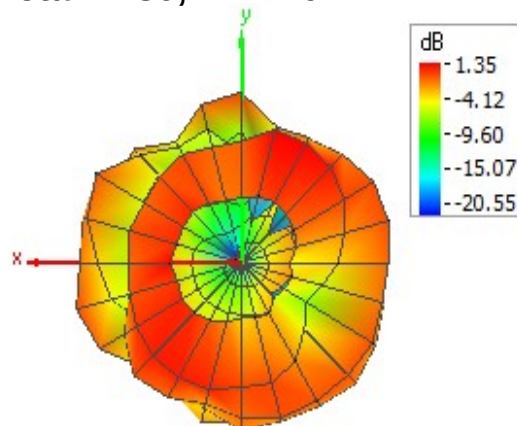
5610MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

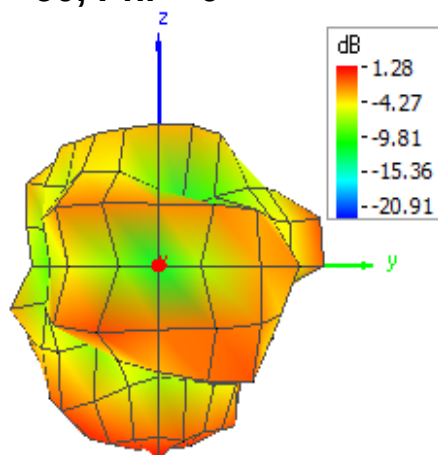
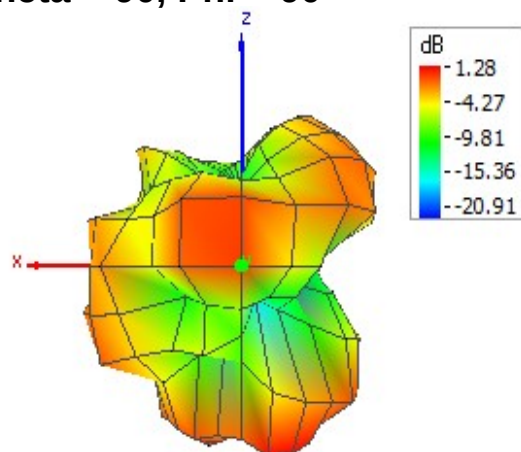
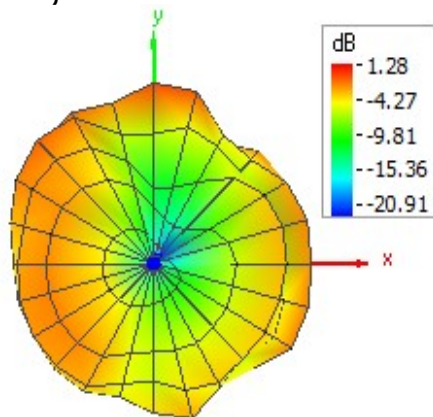
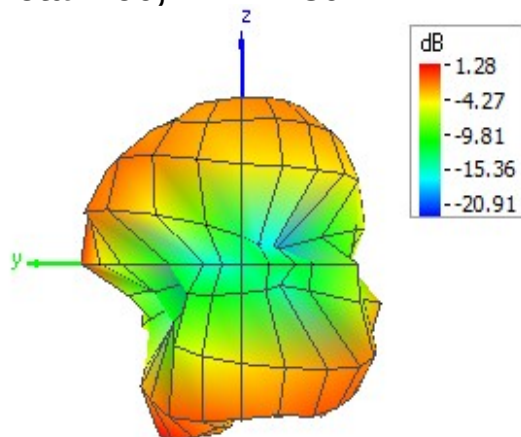
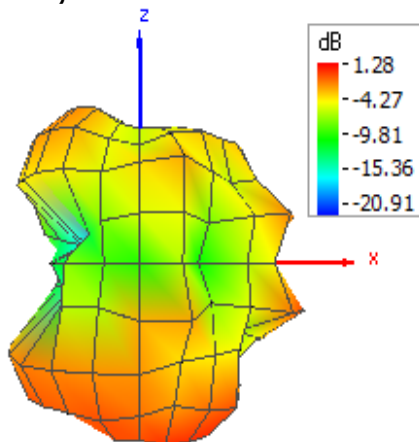
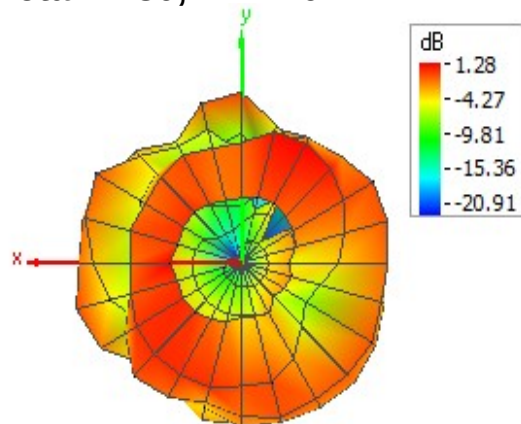
5630MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

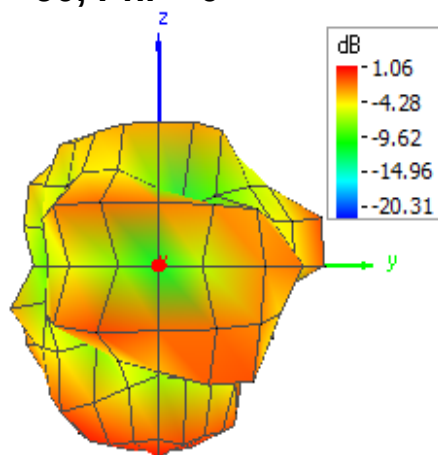
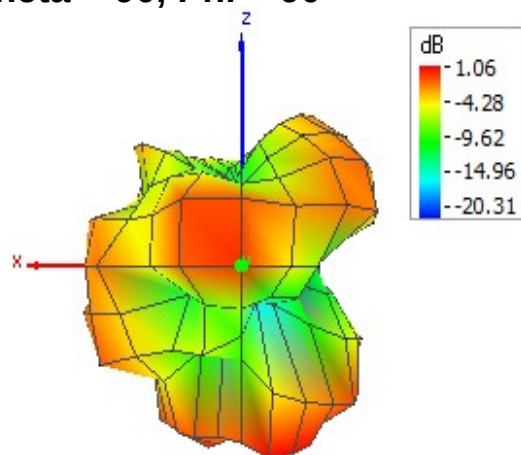
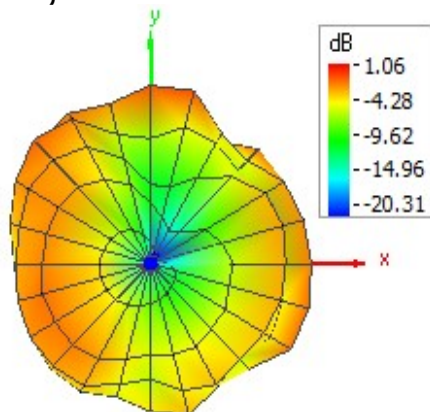
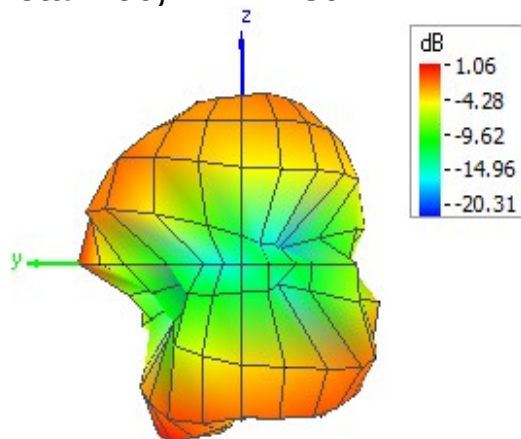
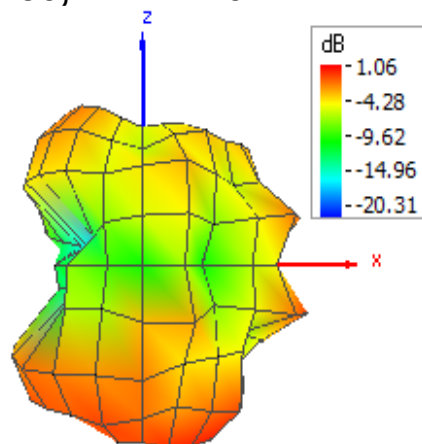
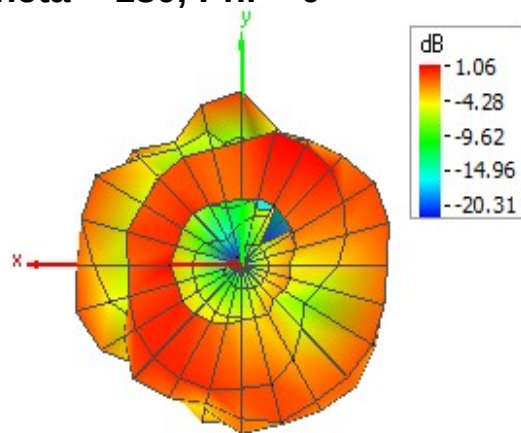
5650MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

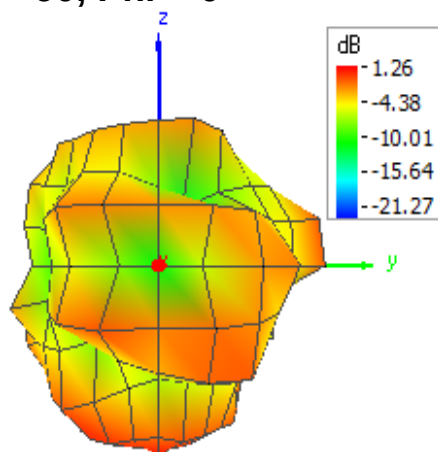
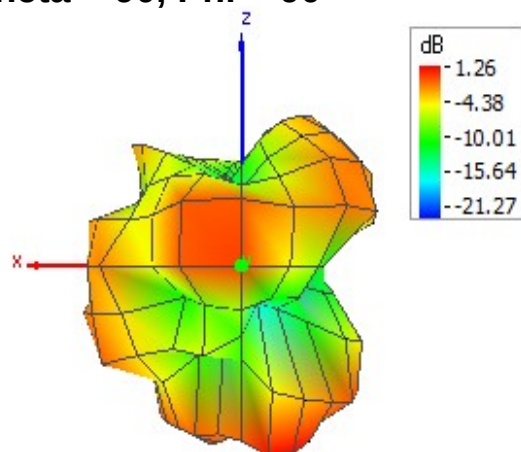
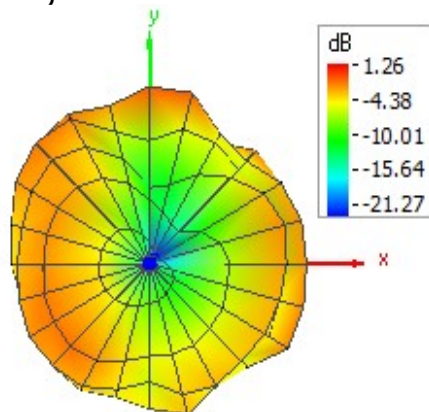
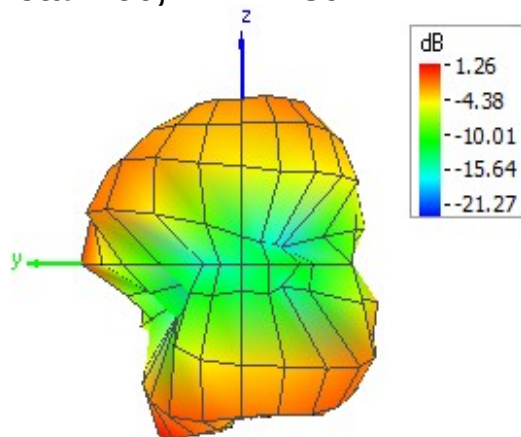
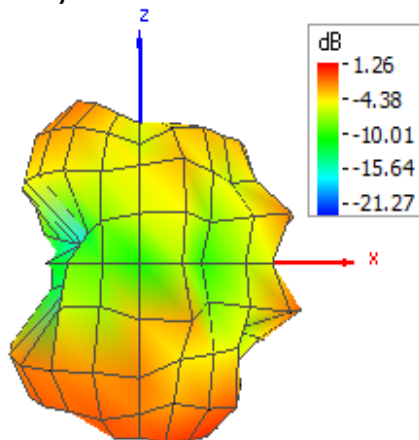
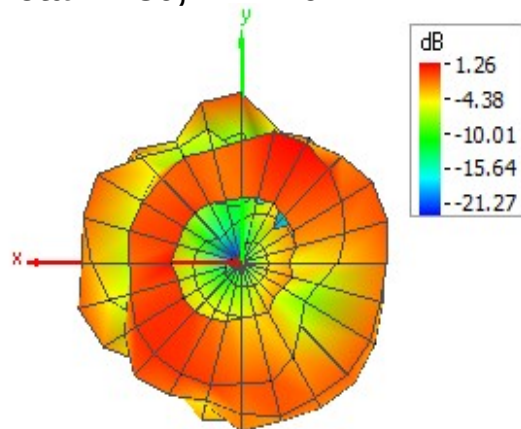
5670MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

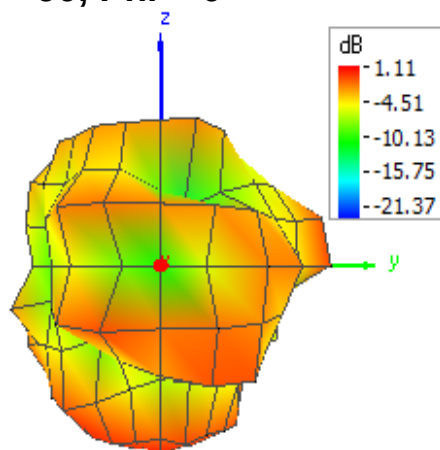
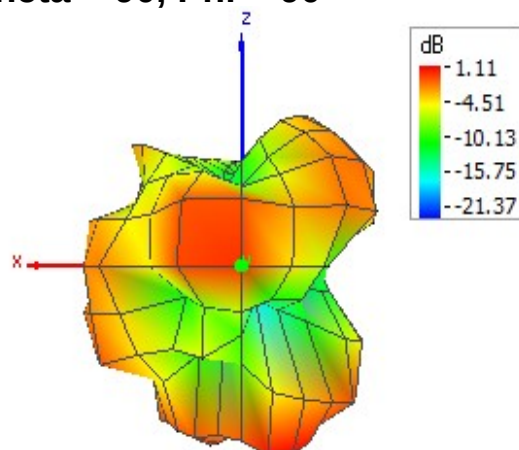
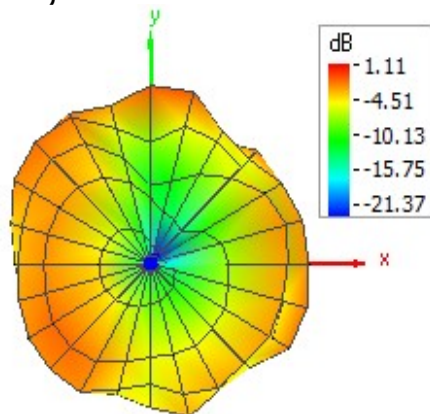
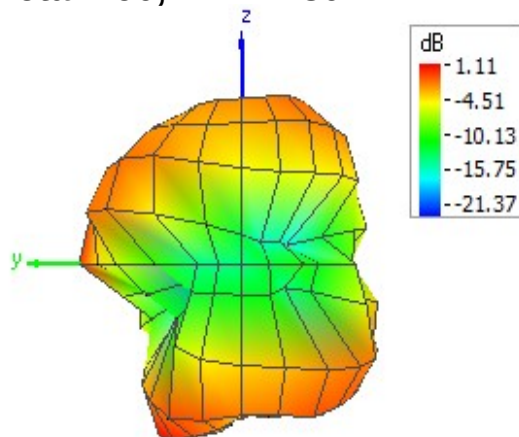
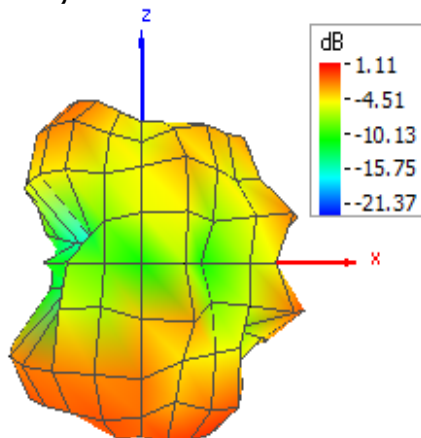
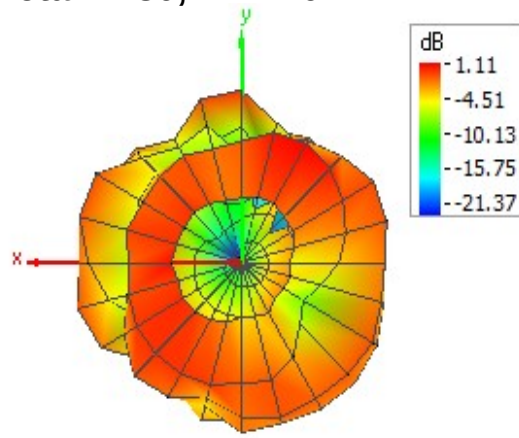
5690MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

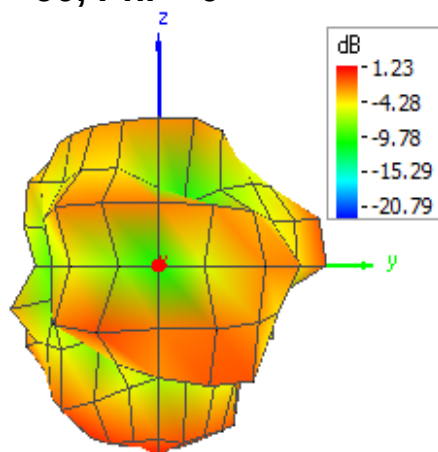
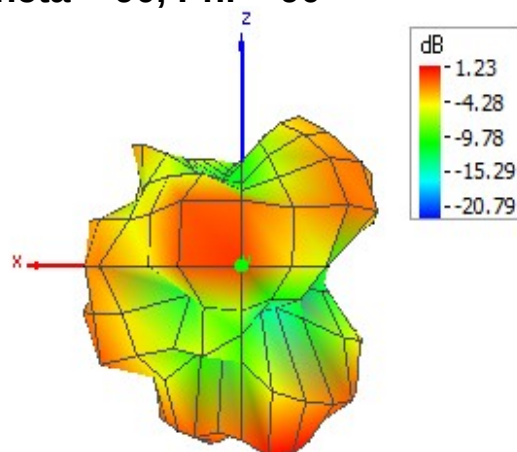
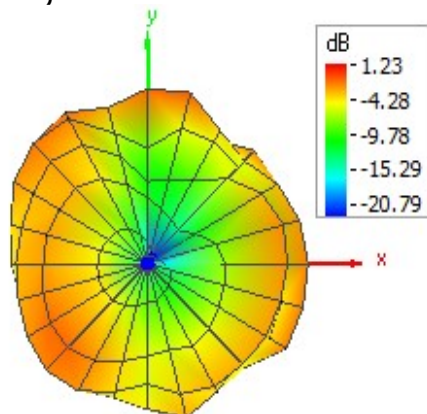
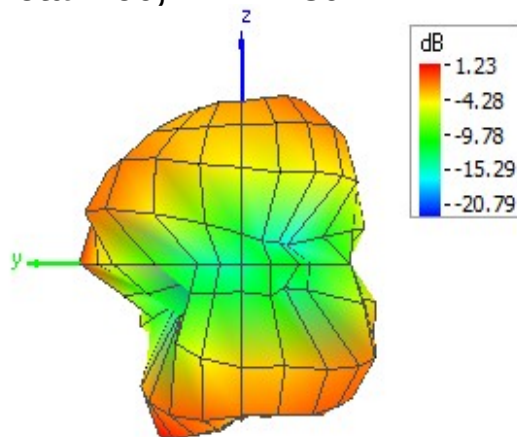
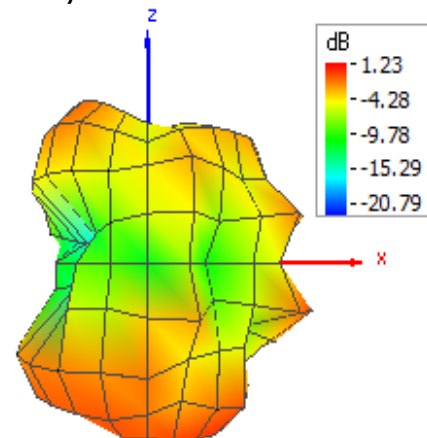
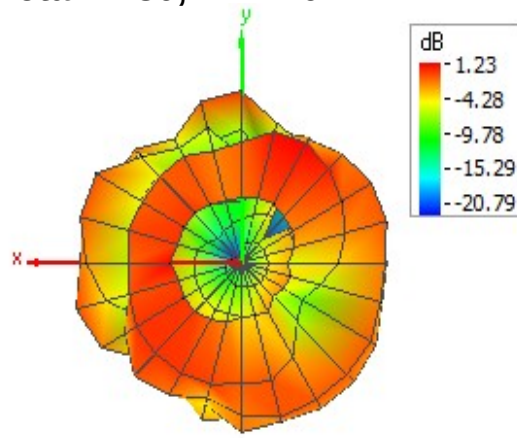
5710MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

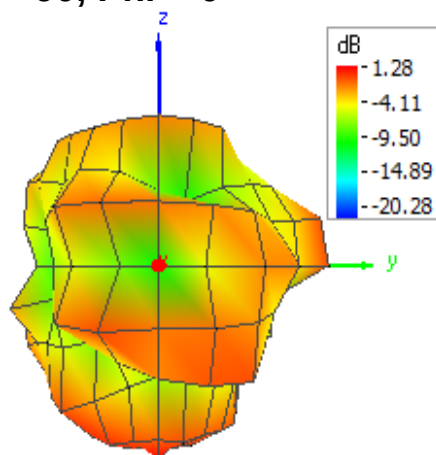
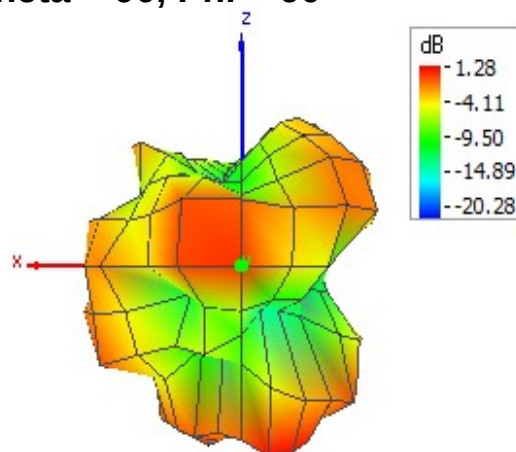
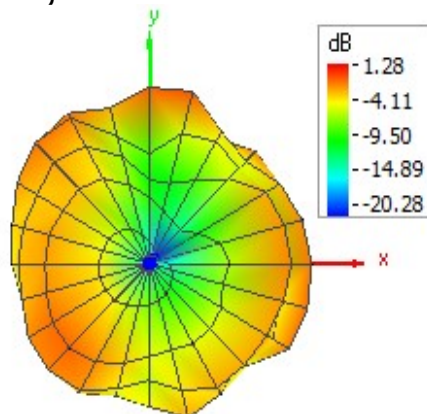
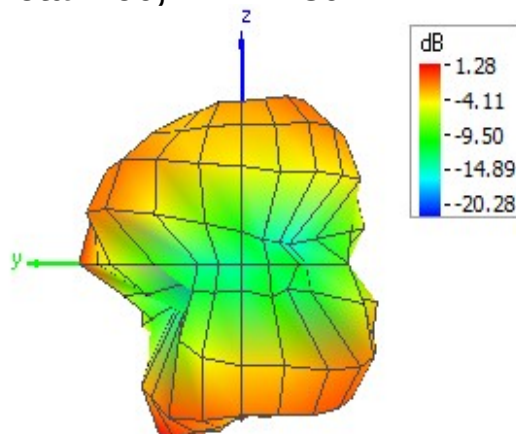
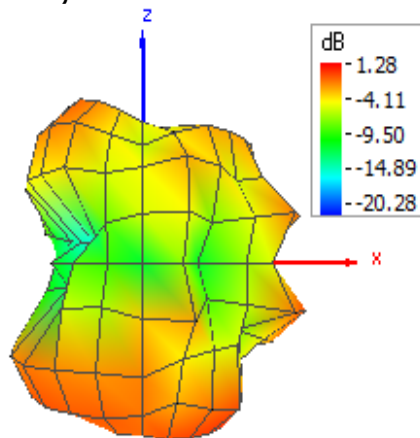
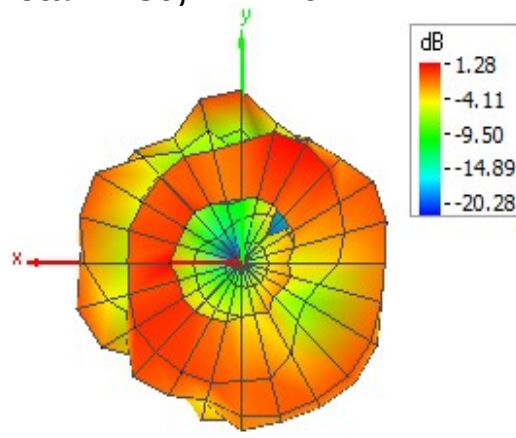
5730MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

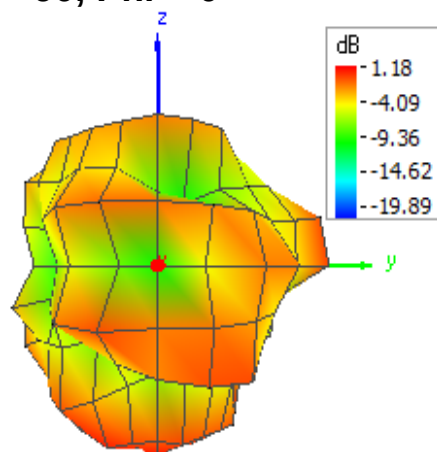
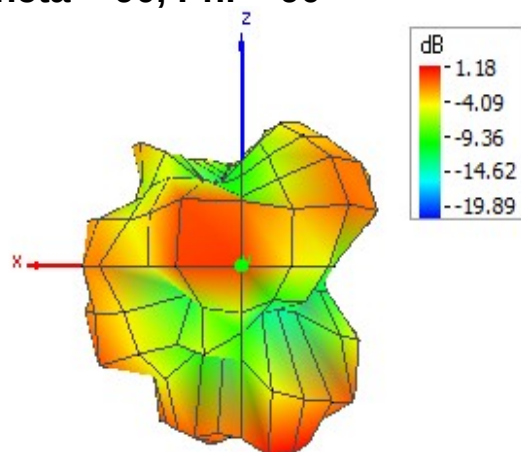
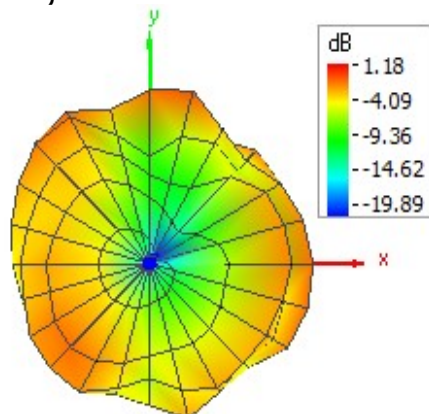
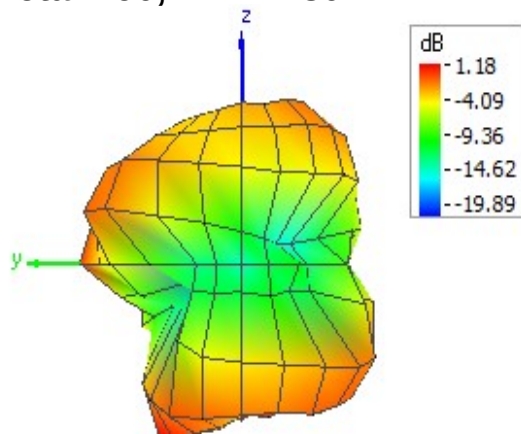
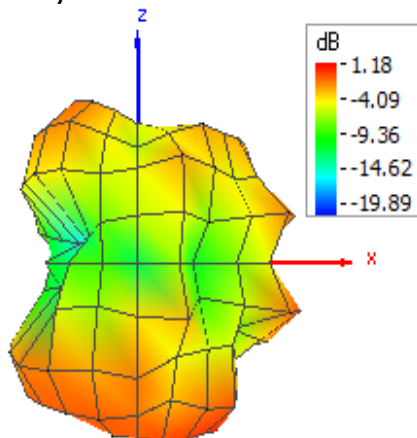
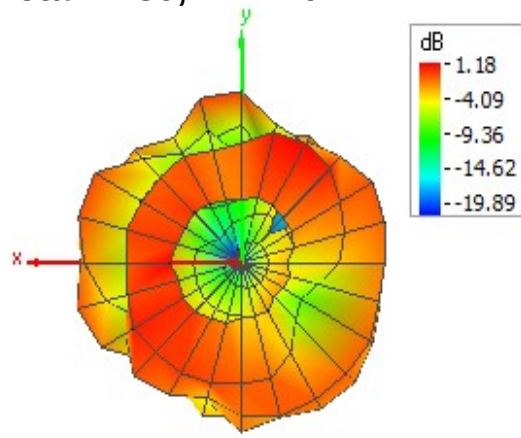
5750MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

5770MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

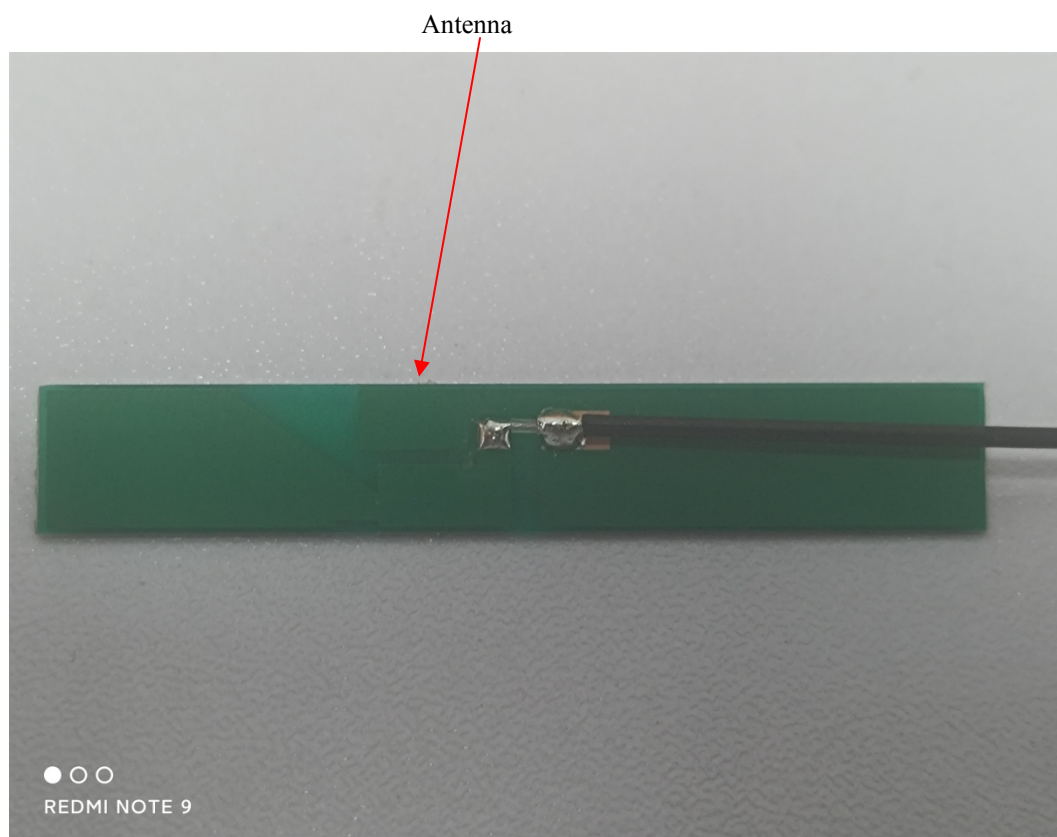
5790MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

5810MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

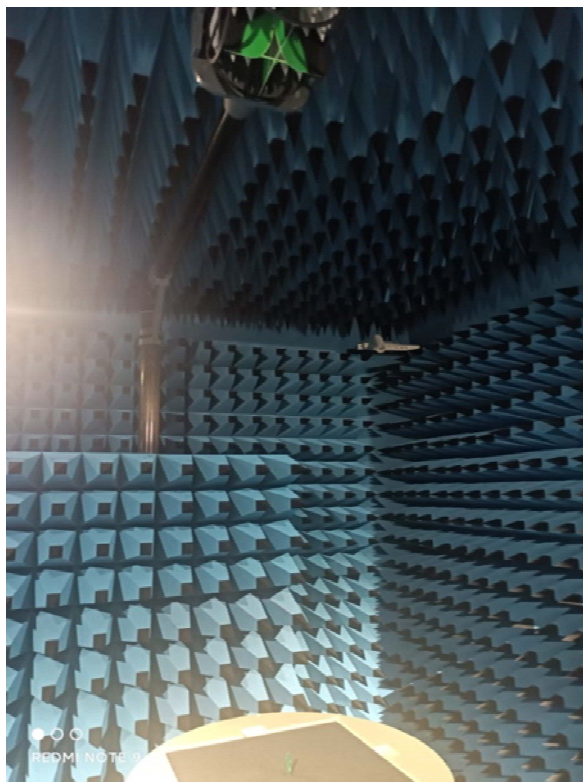
5830MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

5850MHz 3D**Theta = 90, Phi = 0****Theta = 90, Phi = 90****Theta = 0, Phi = 0****Theta = 90, Phi = 180****Theta = 90, Phi = 270****Theta = 180, Phi = 0**

4. EUT PHOTOGRAPHS



5. TEST SETUP PHOTOGRAPHS



===== END OF REPORT =====