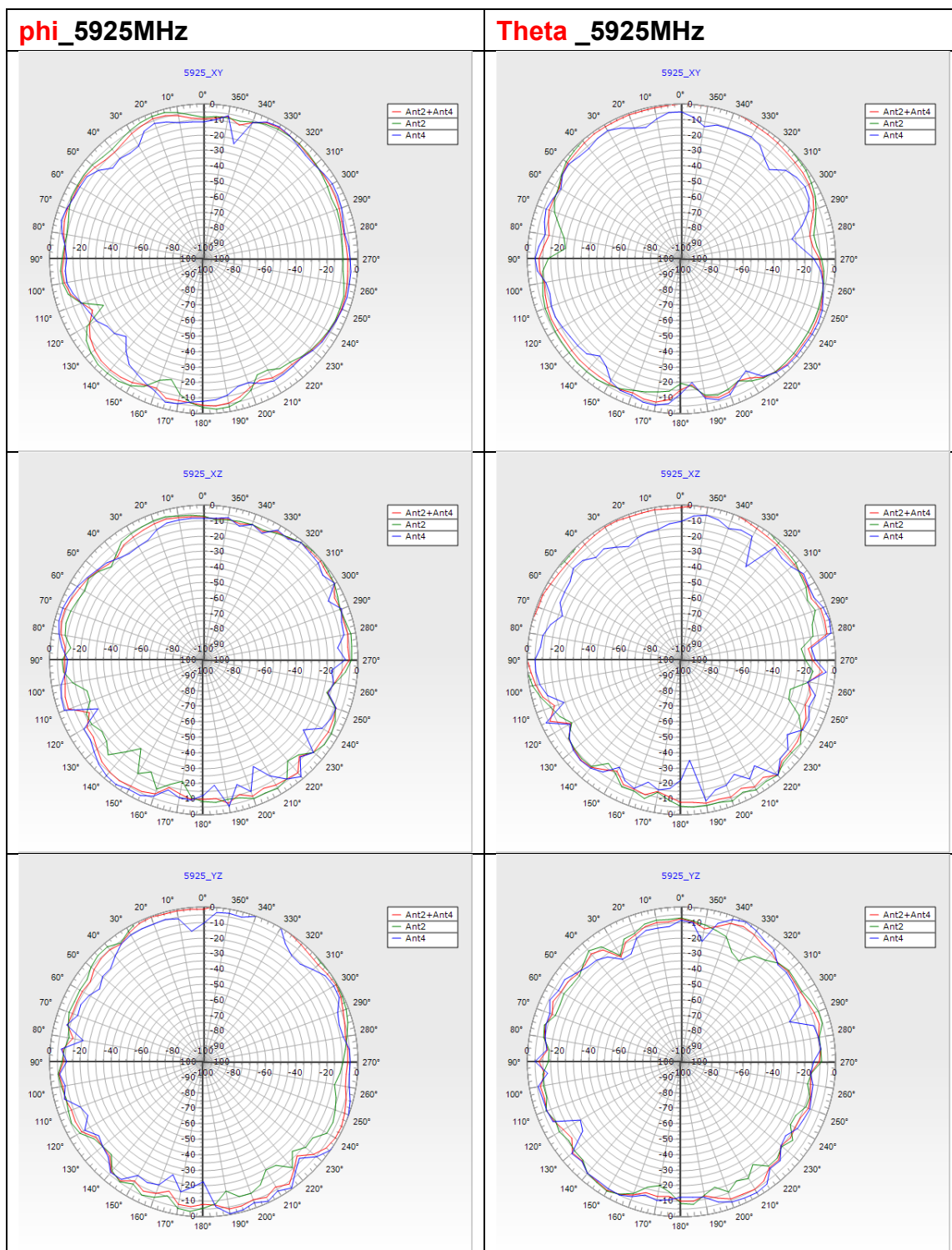
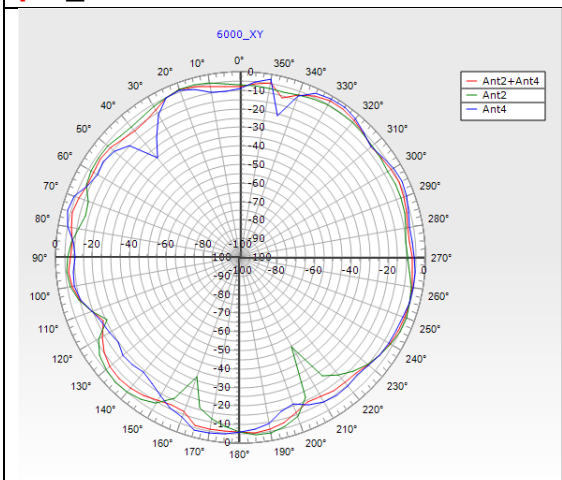


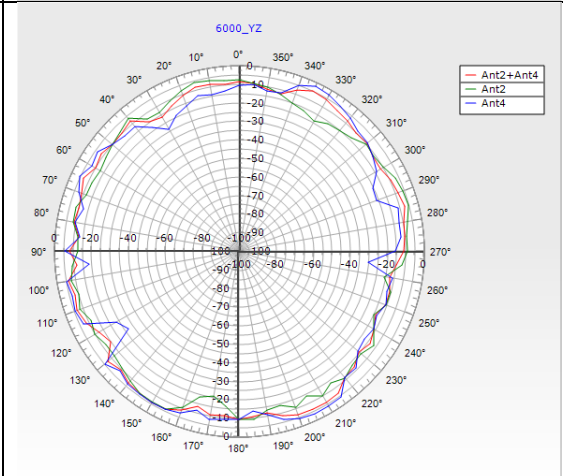
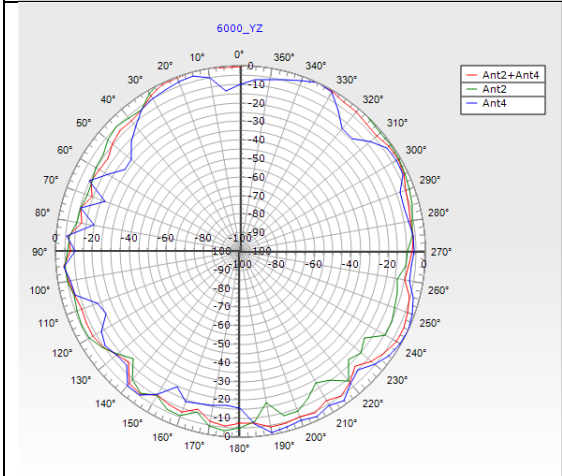
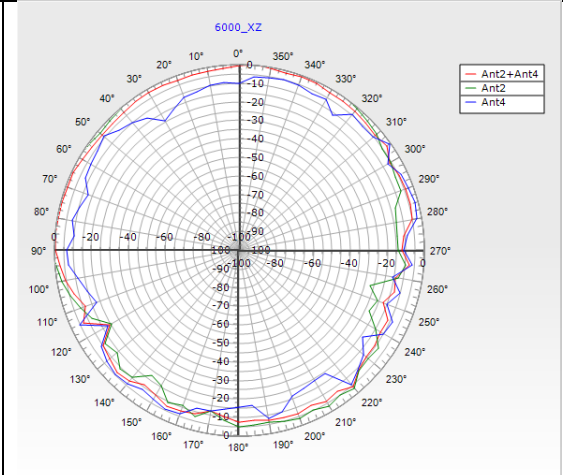
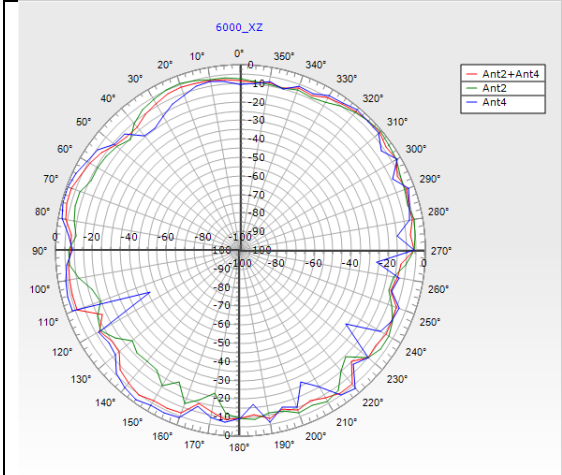
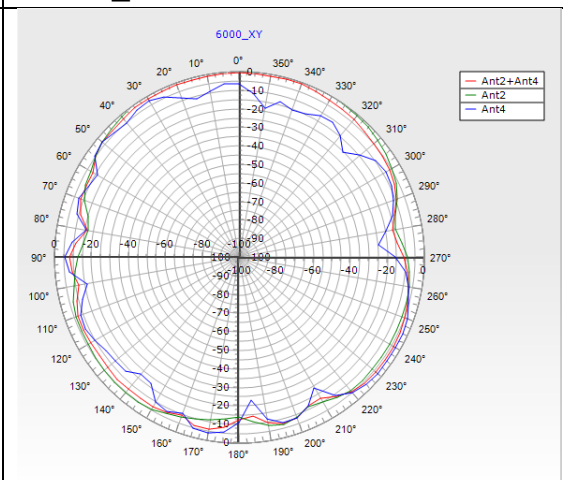
6GHz Ant #2, Ant #4 and Ant (#2 + #4)_Uncorr. DG:



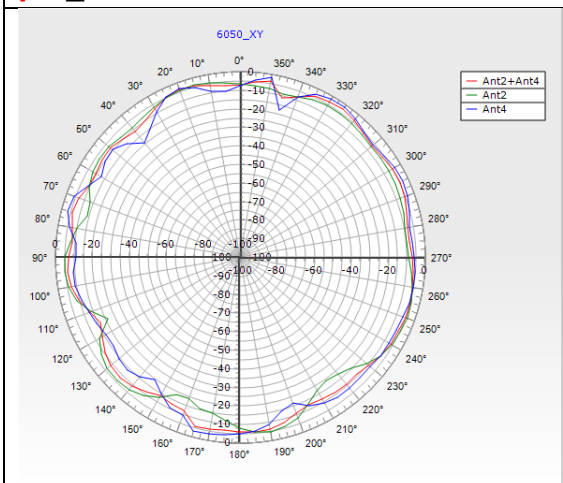
phi_6000MHz



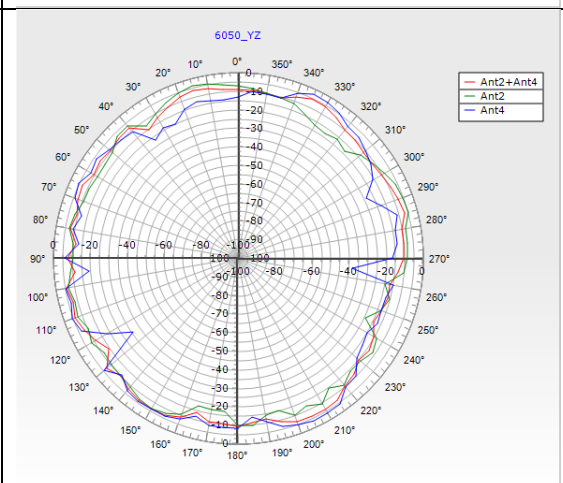
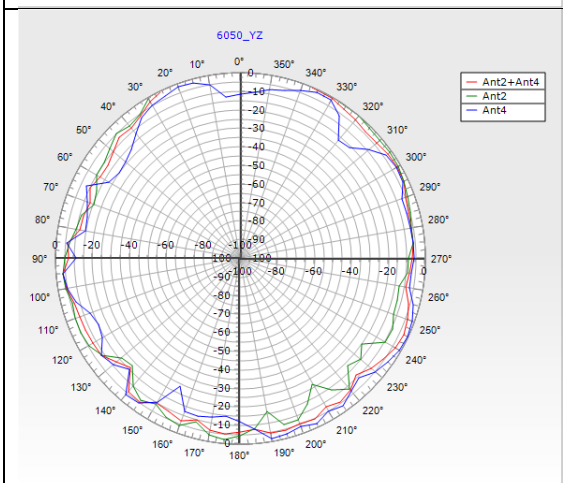
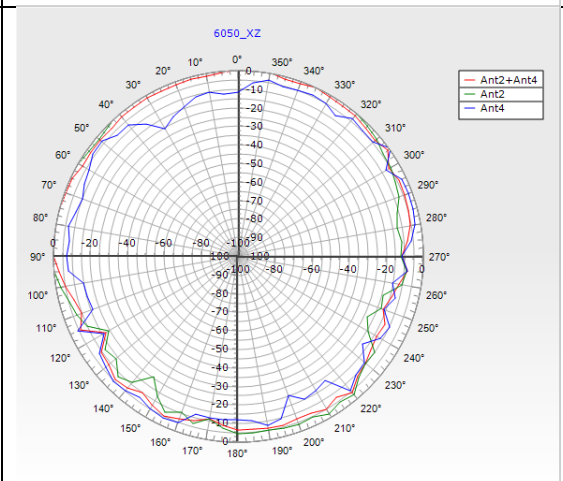
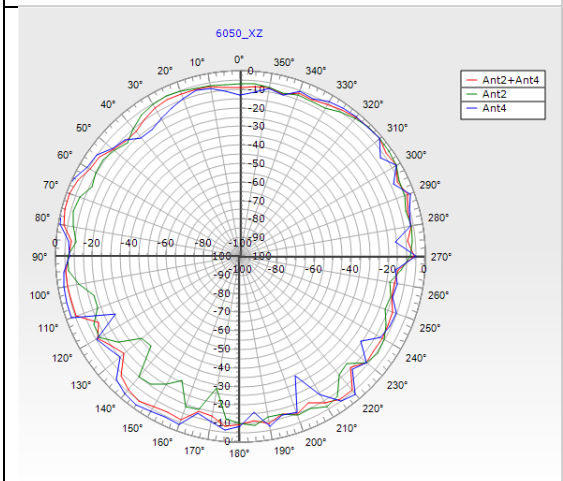
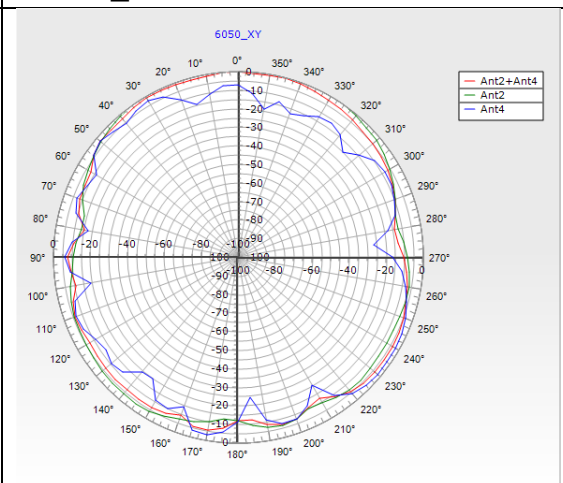
Theta_6000MHz



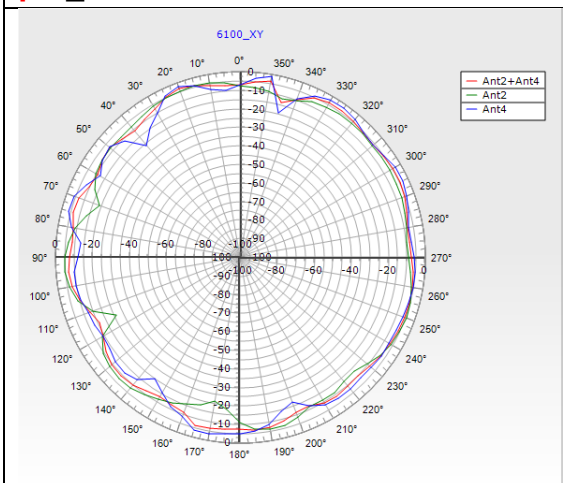
phi_6050MHz



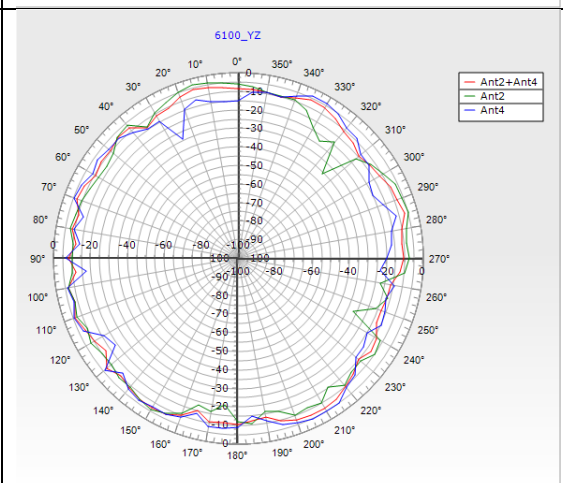
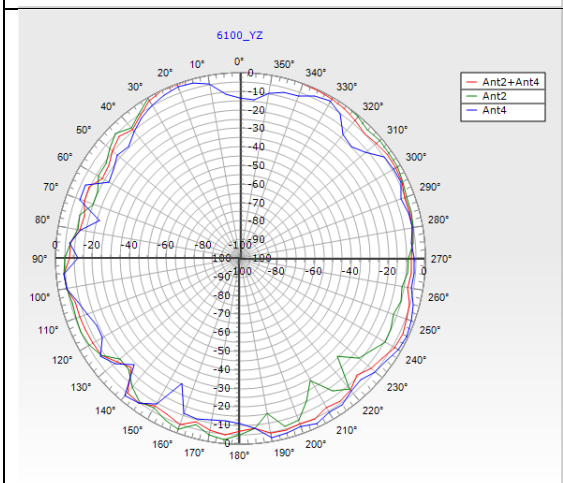
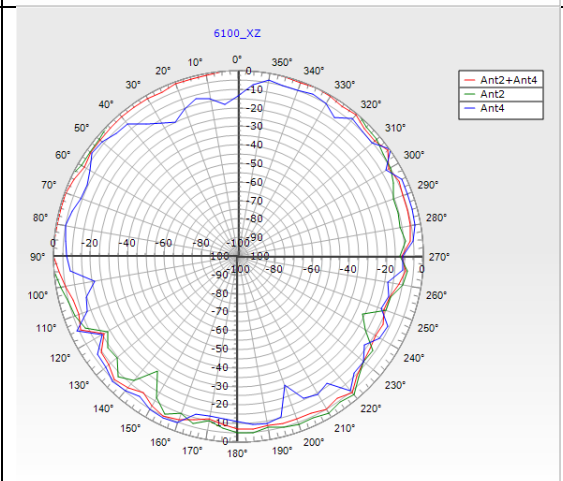
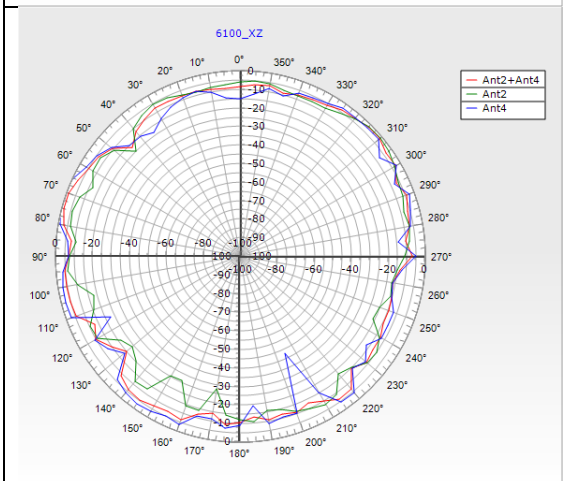
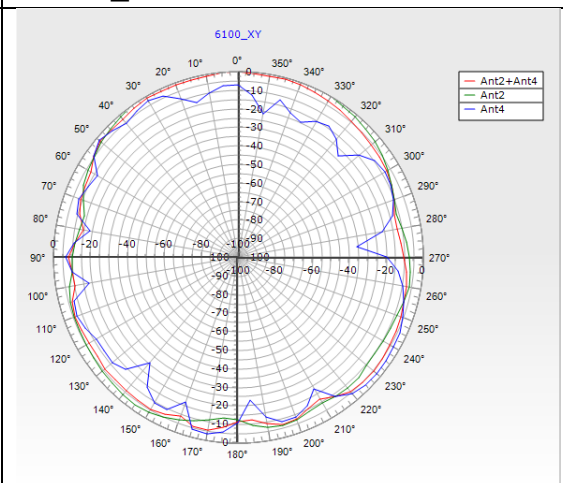
Theta_6050MHz



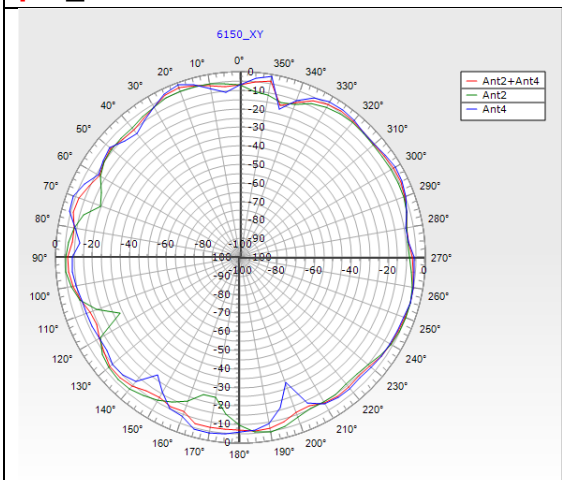
phi_6100MHz



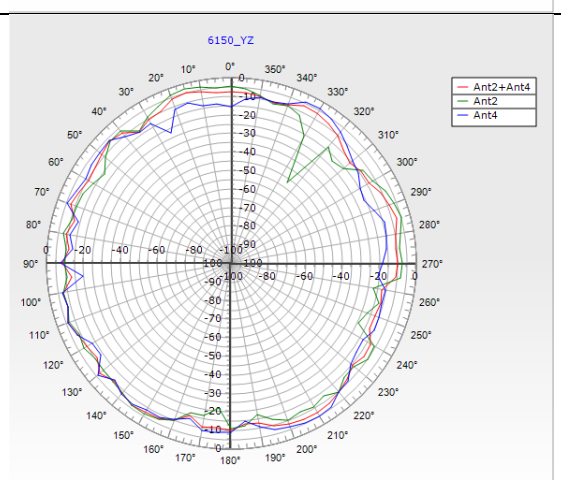
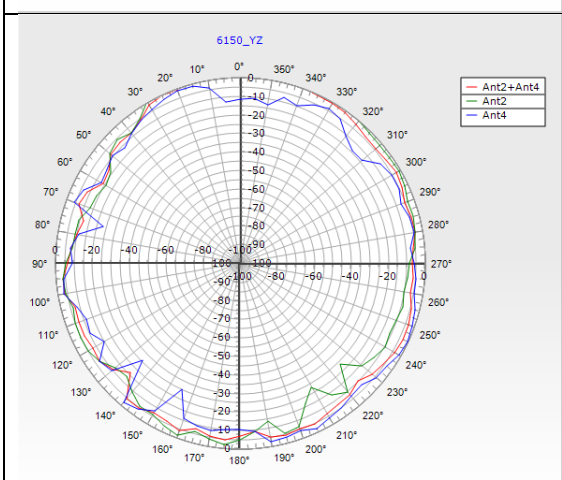
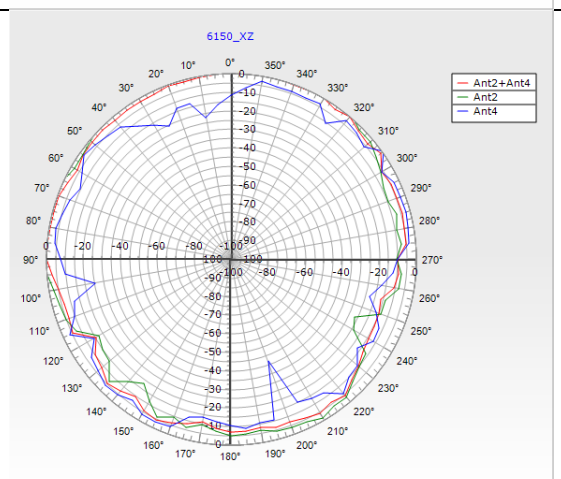
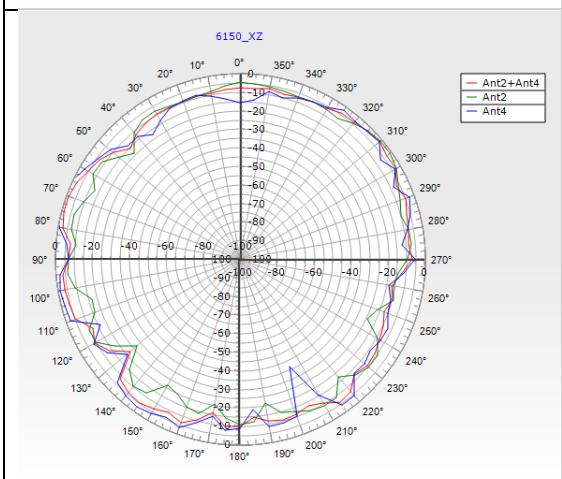
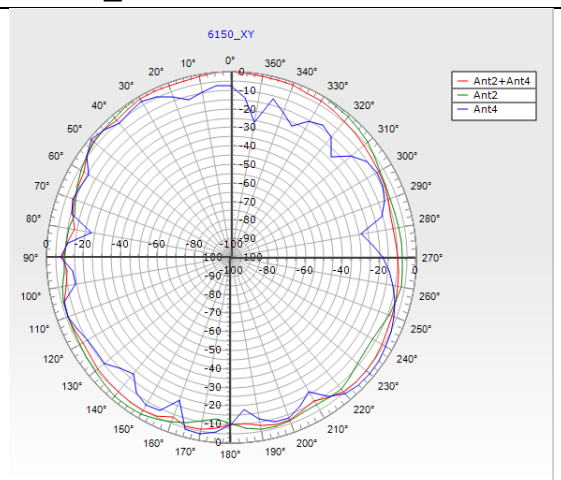
Theta_6100MHz



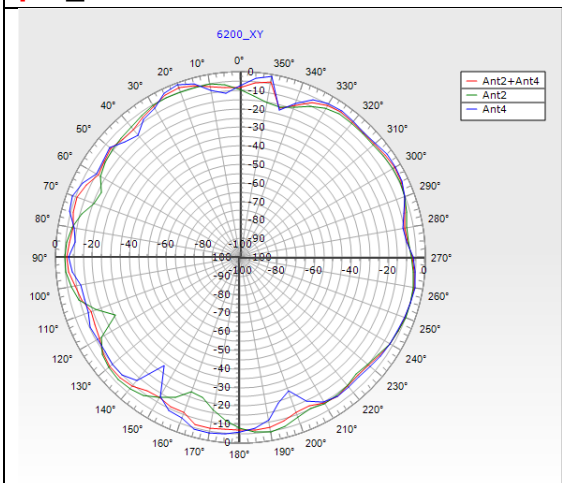
phi_6150MHz



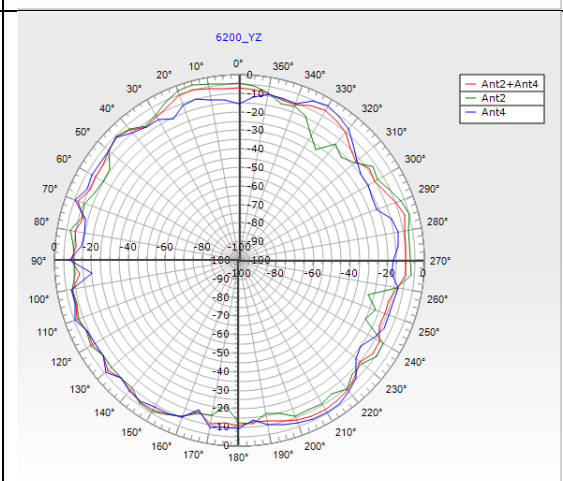
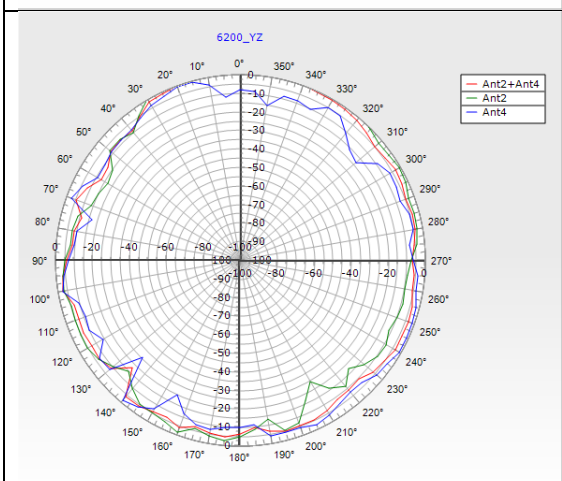
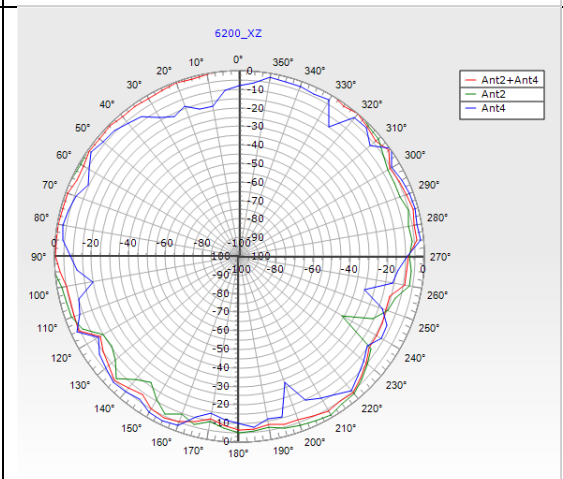
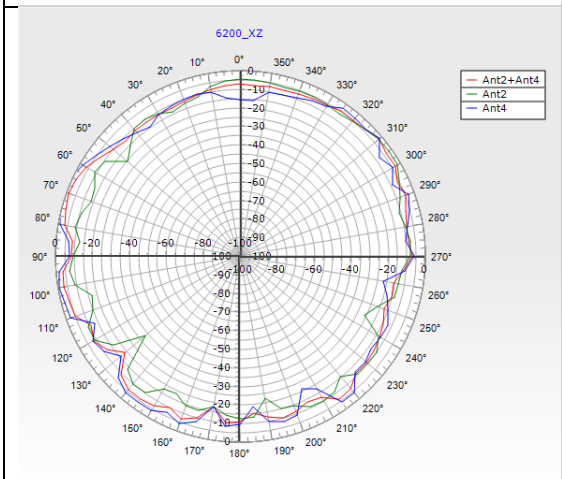
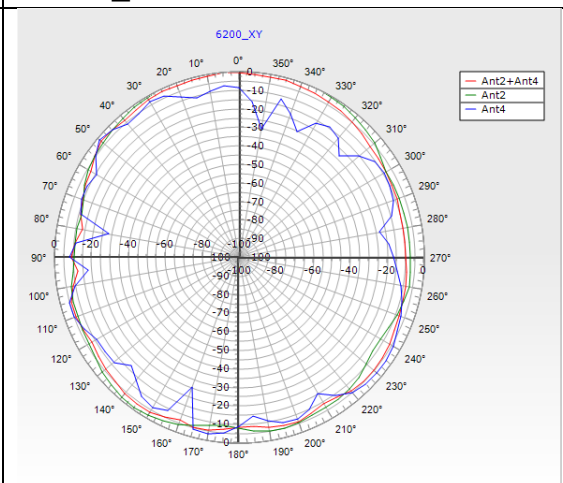
Theta_6150MHz



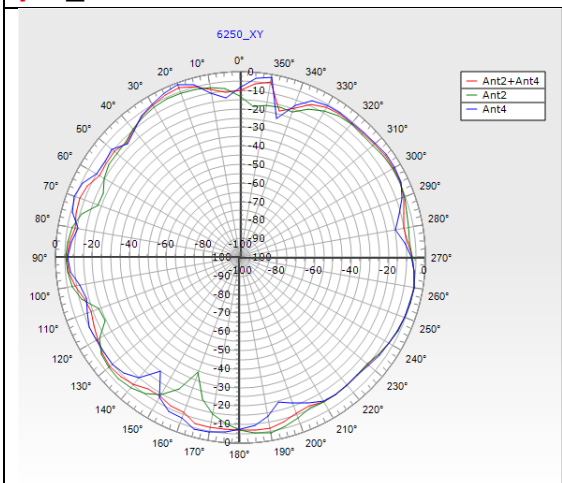
phi_6200MHz



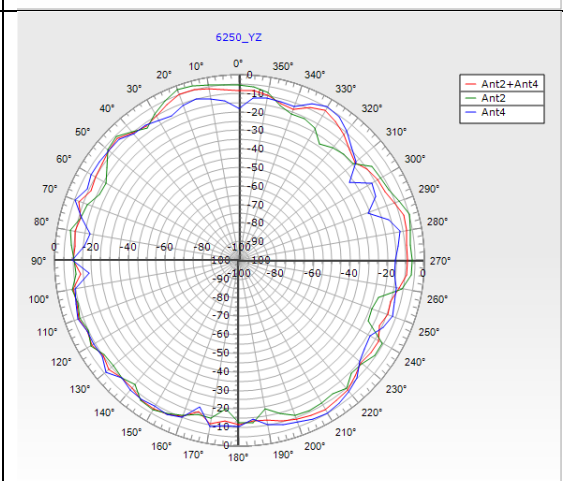
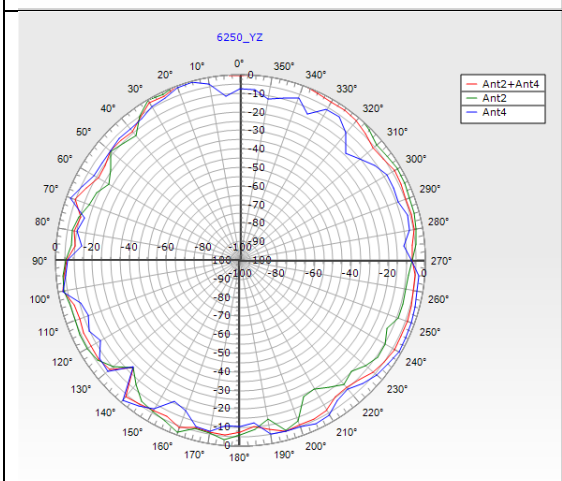
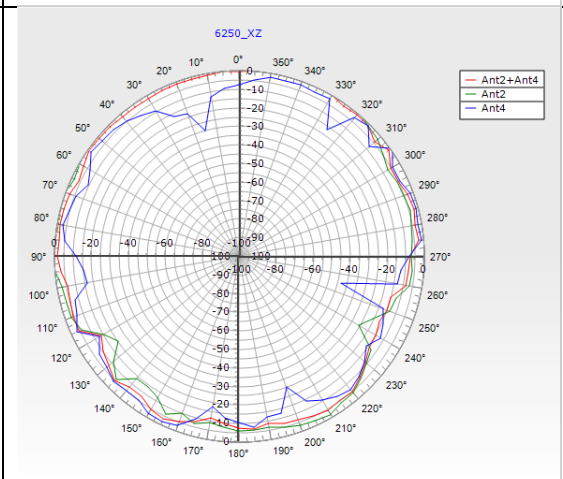
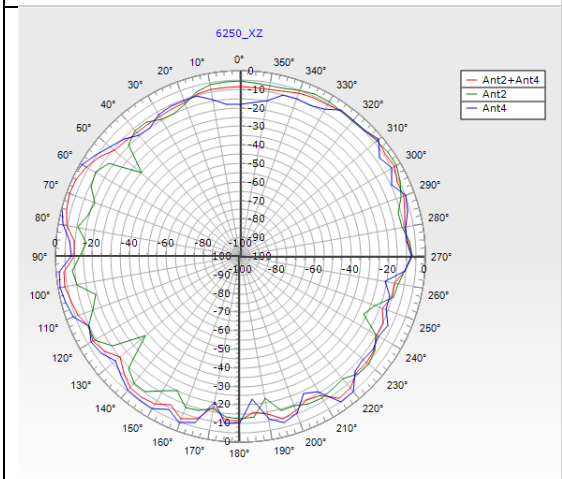
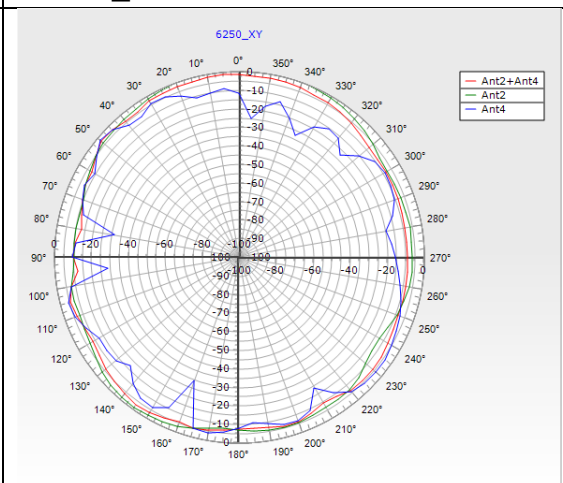
Theta_6200MHz



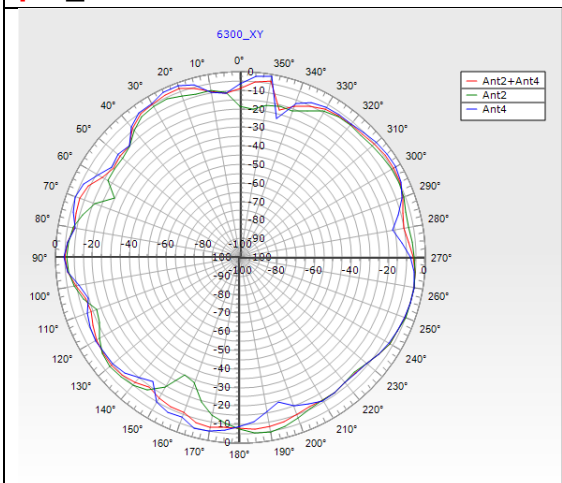
phi_6250MHz



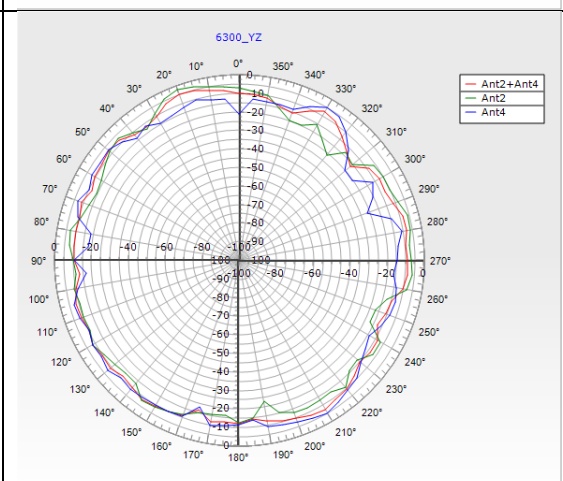
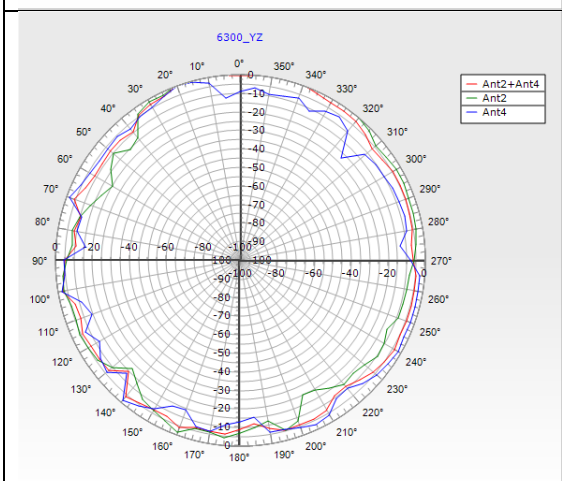
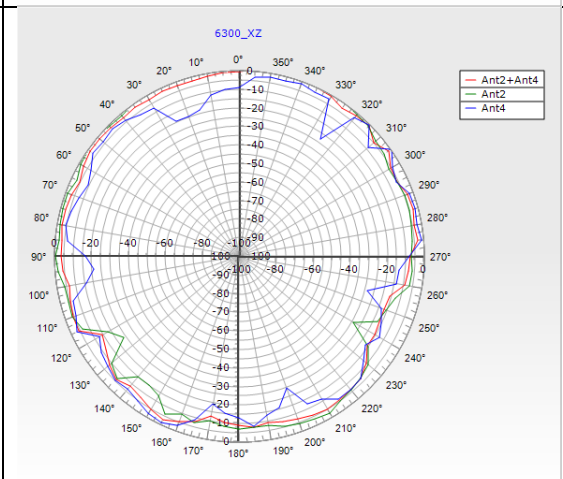
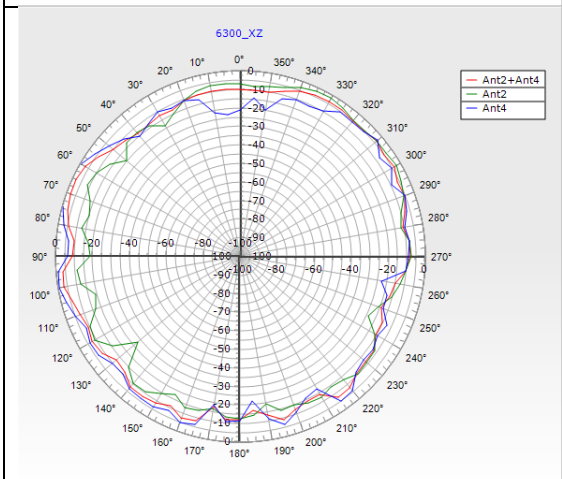
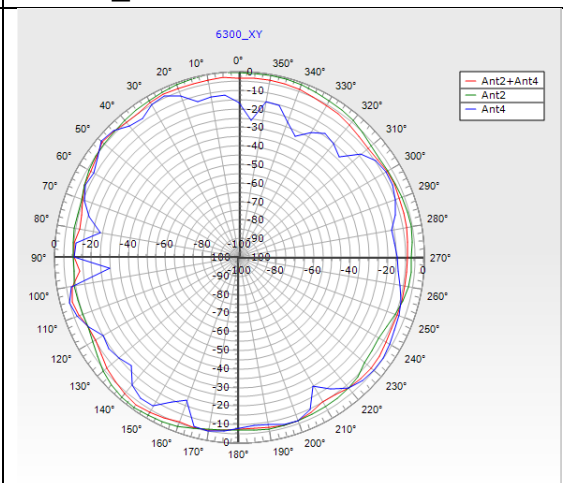
Theta_6250MHz



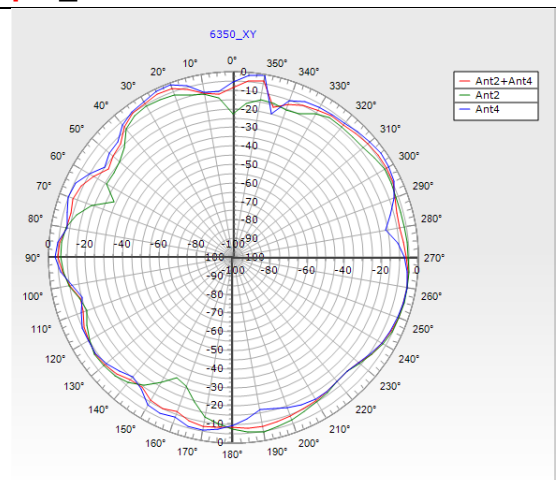
phi_6300MHz



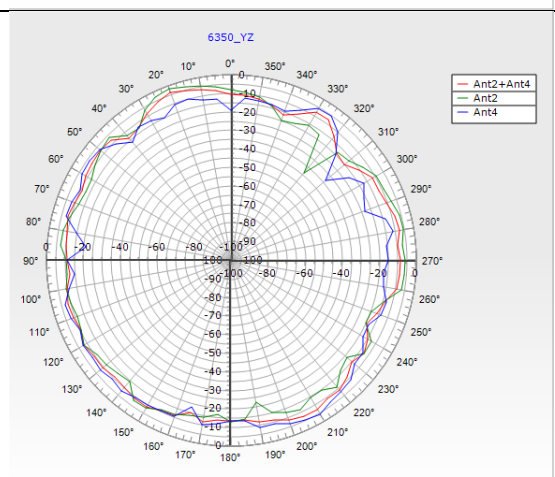
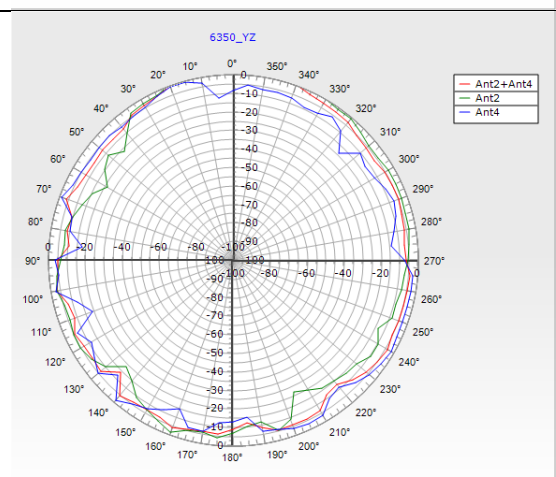
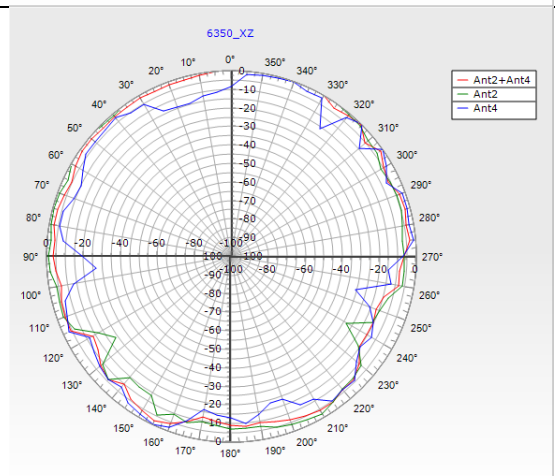
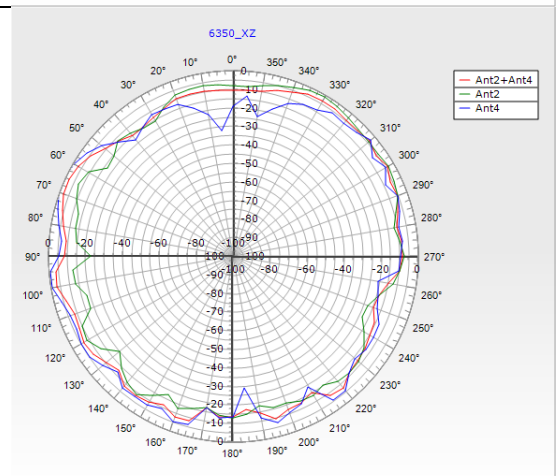
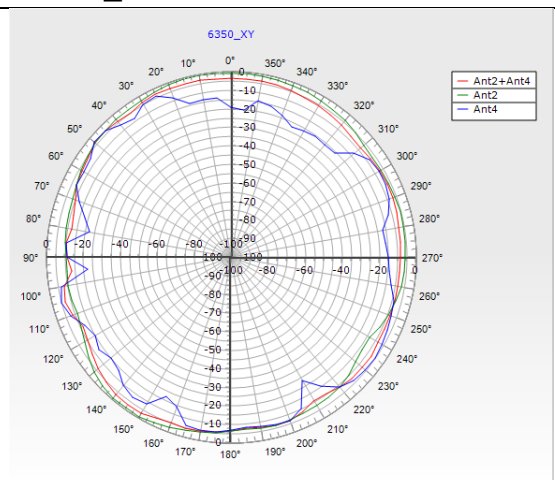
Theta_6300MHz



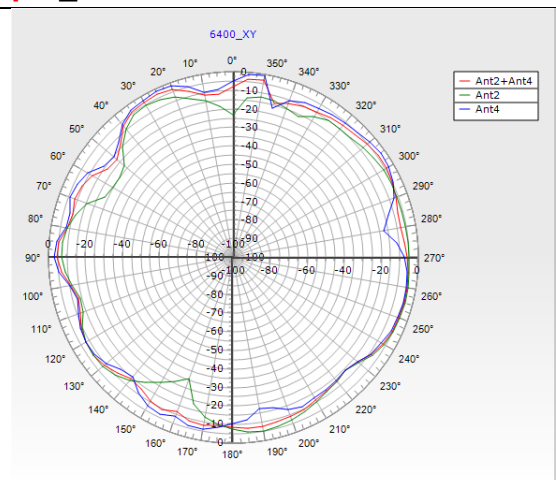
phi_6350MHz



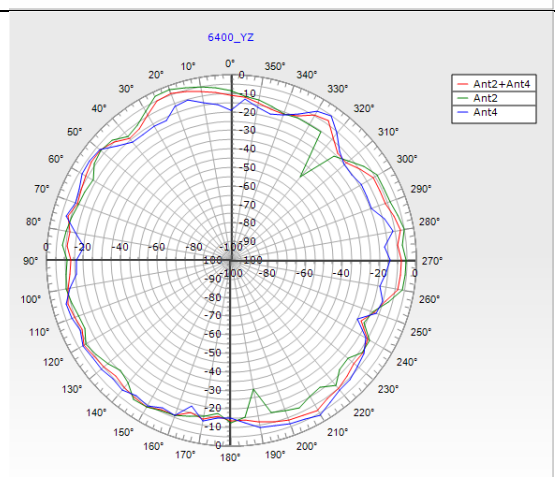
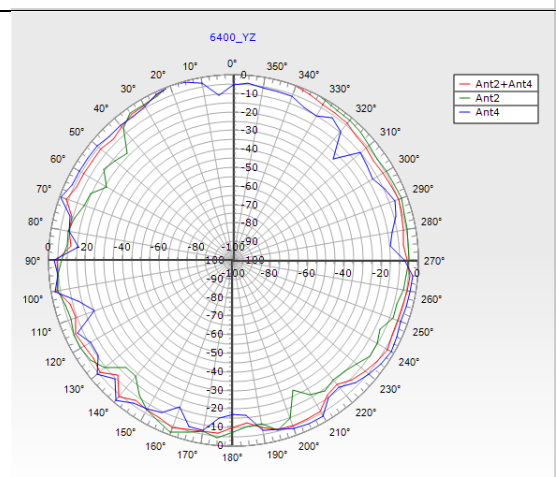
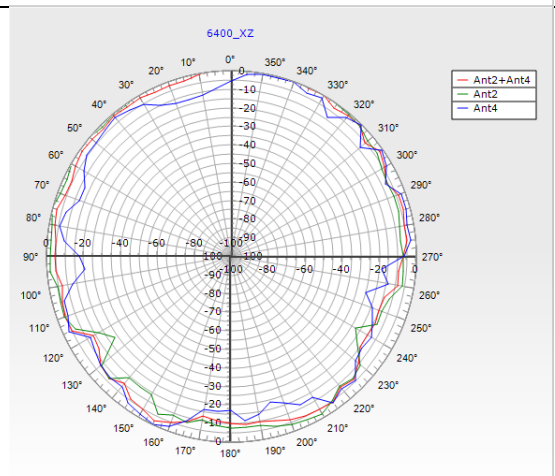
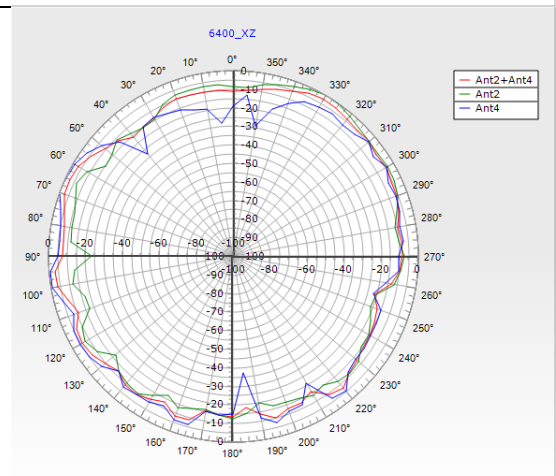
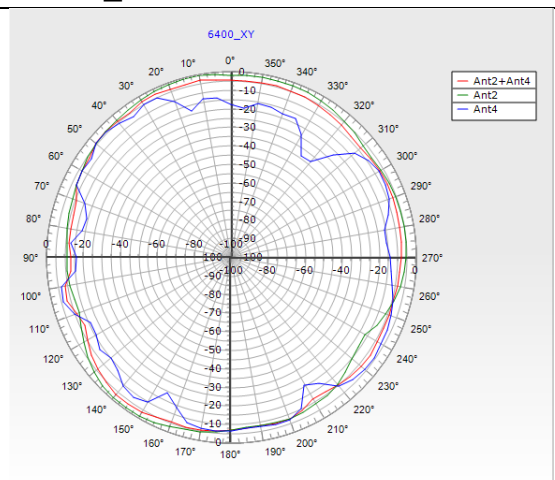
Theta_6350MHz



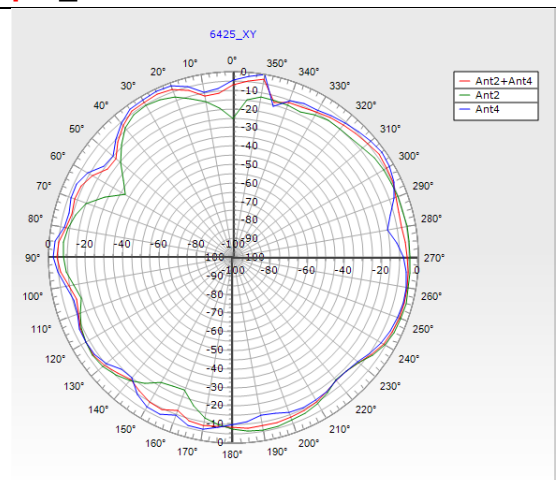
phi_6400MHz



Theta_6400MHz



phi_6425MHz



Theta_6425MHz

