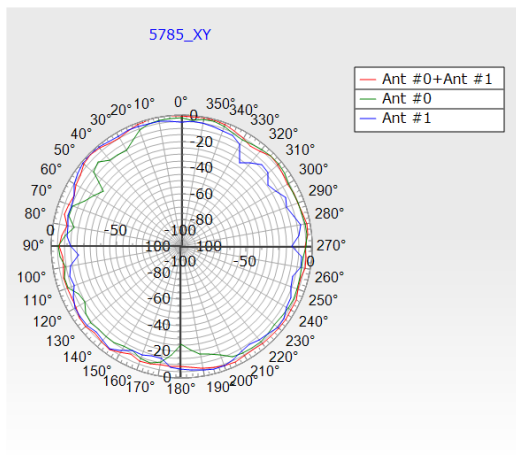
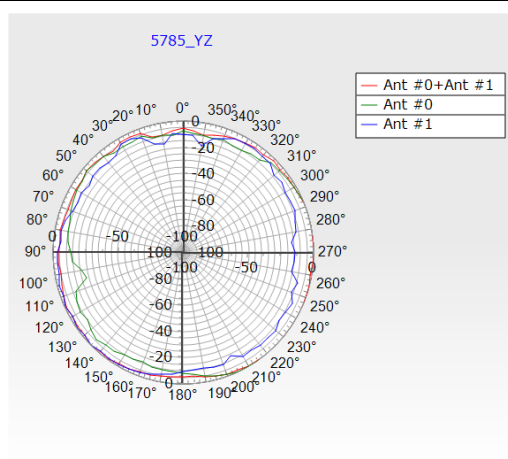
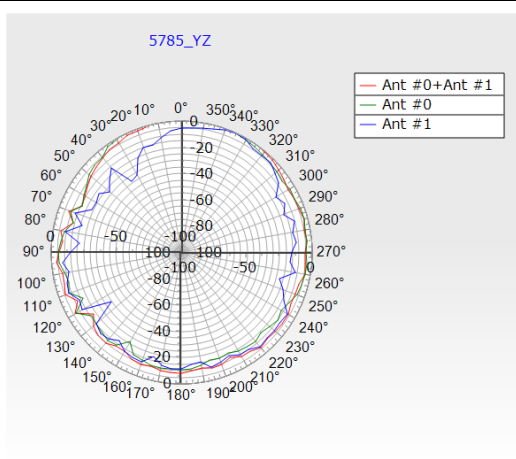
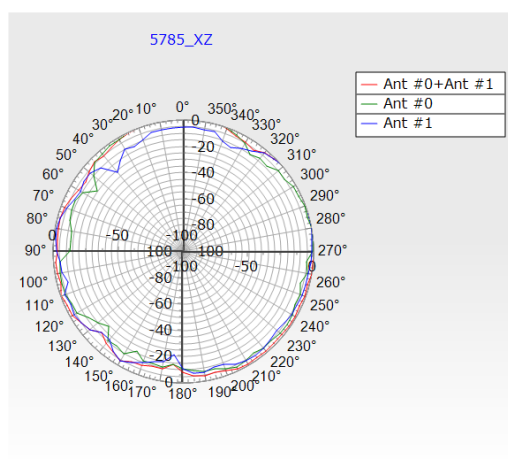
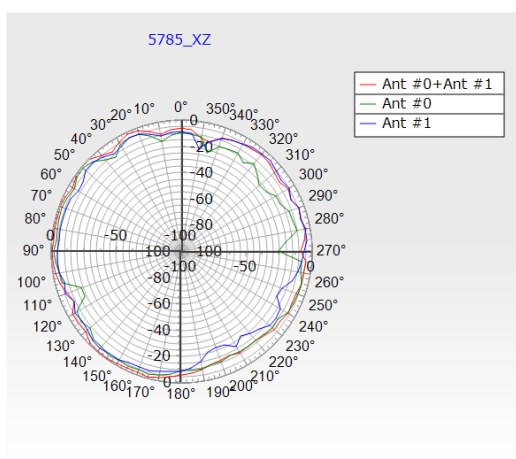
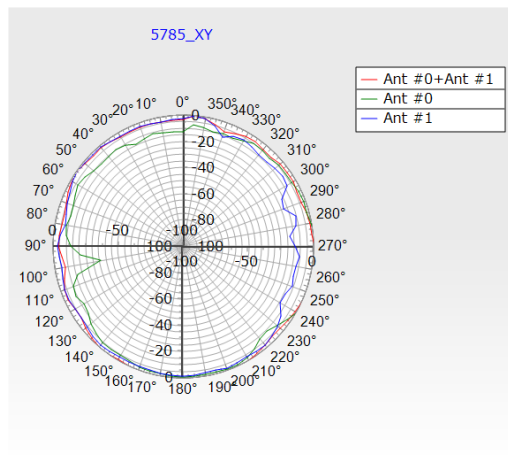


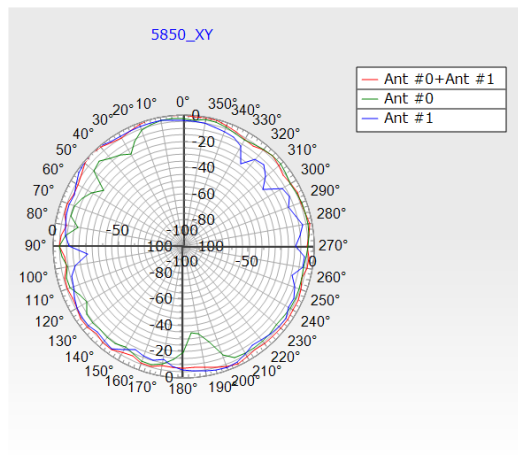
Phi_5785MHz



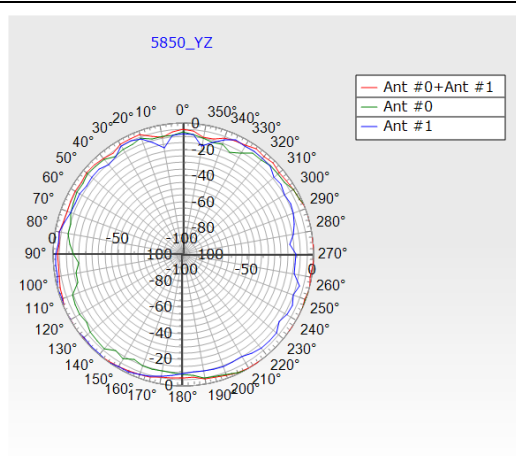
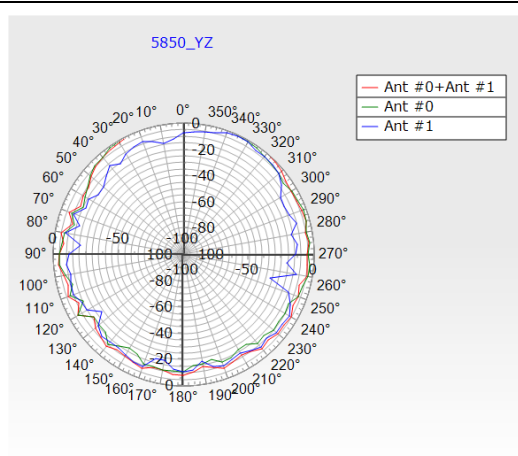
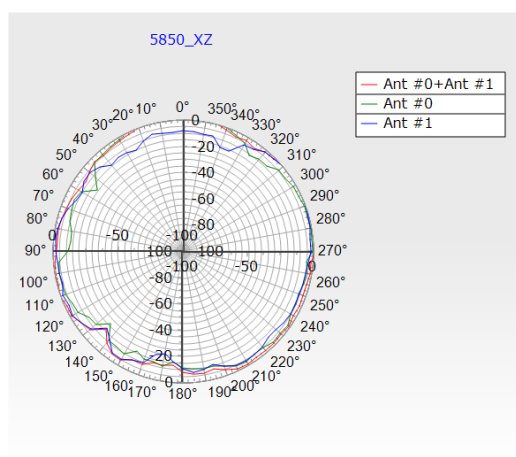
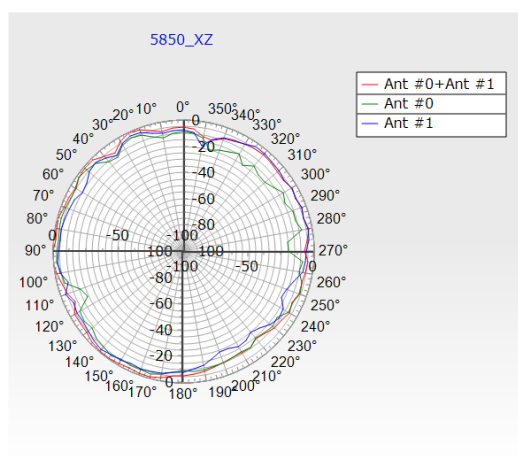
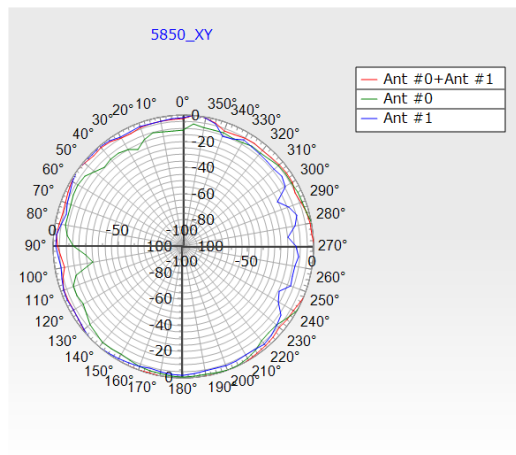
Theta_5785MHz



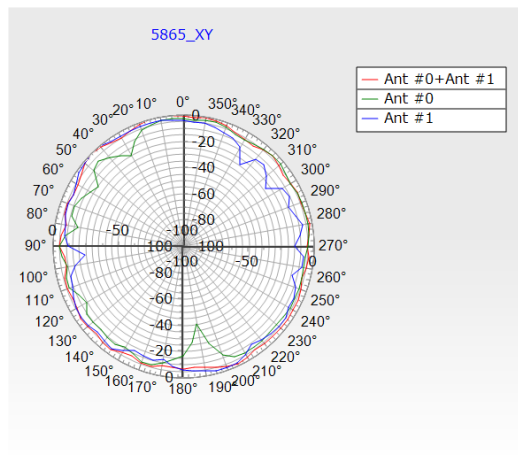
Phi_5850MHz



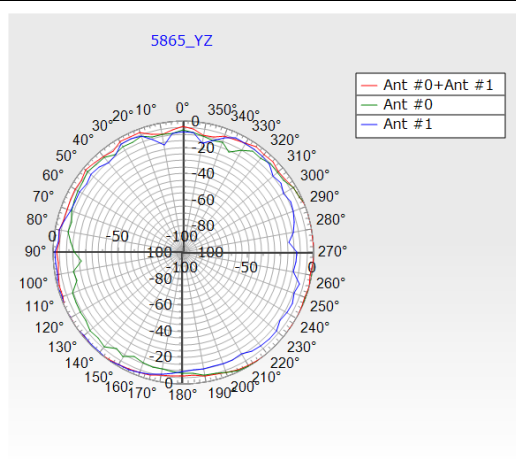
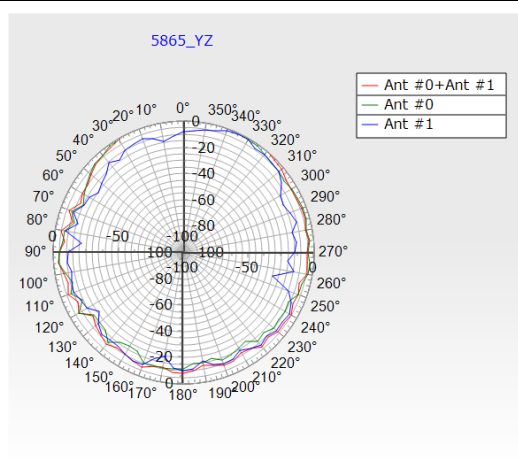
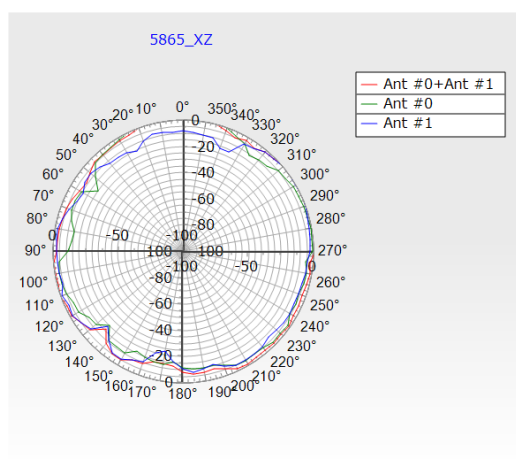
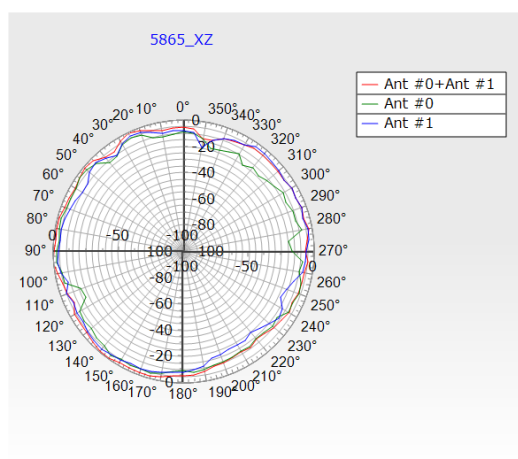
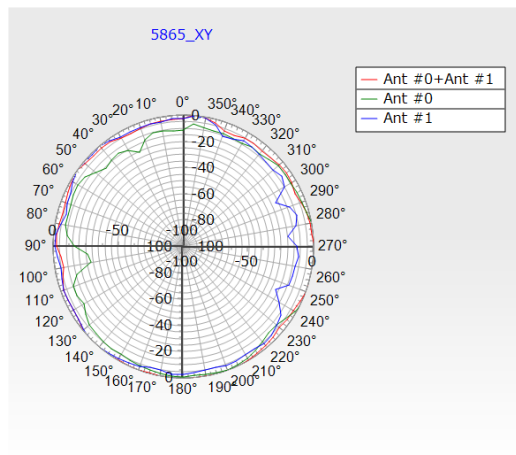
Theta_5850MHz



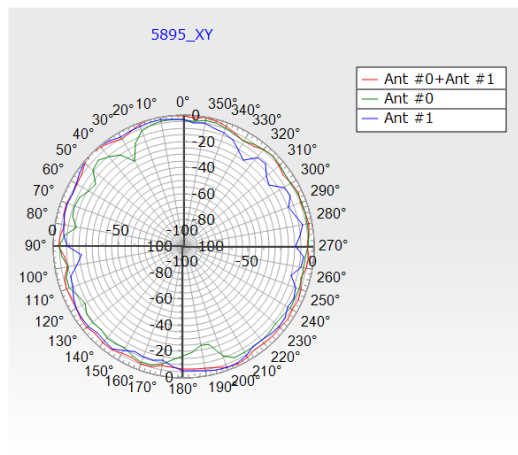
Phi_5865MHz



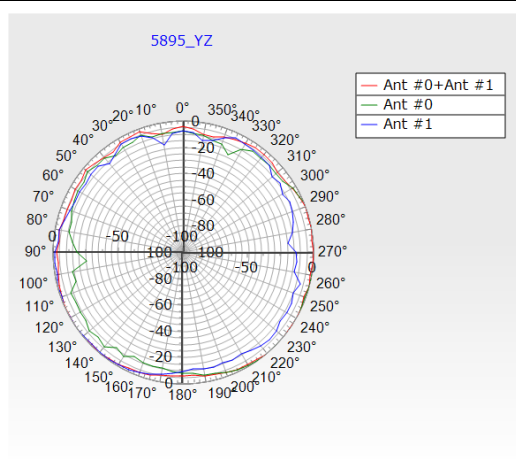
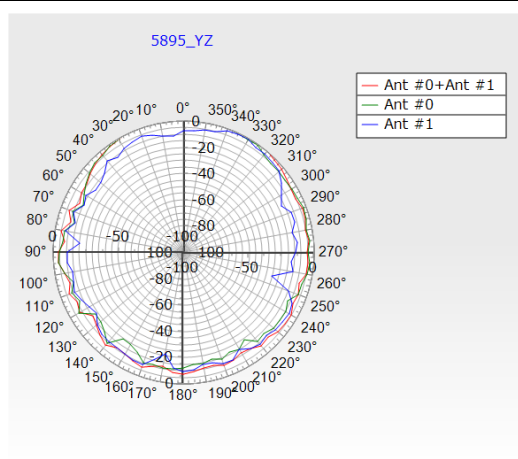
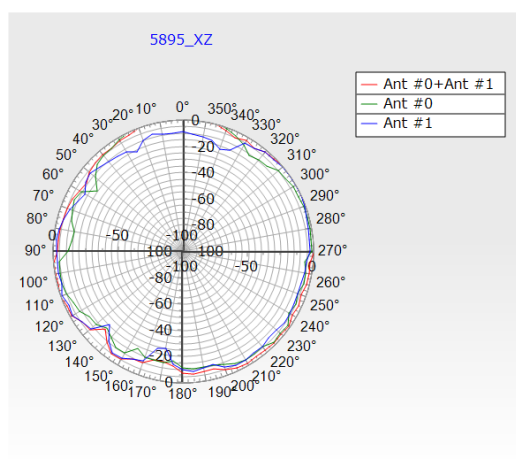
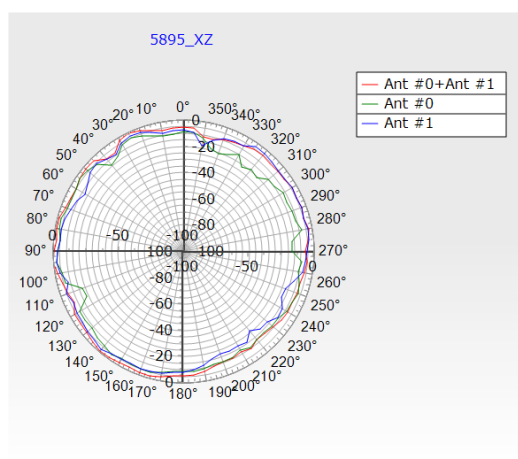
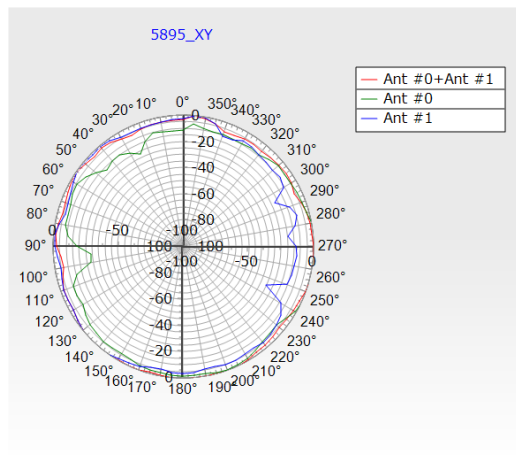
Theta_5865MHz



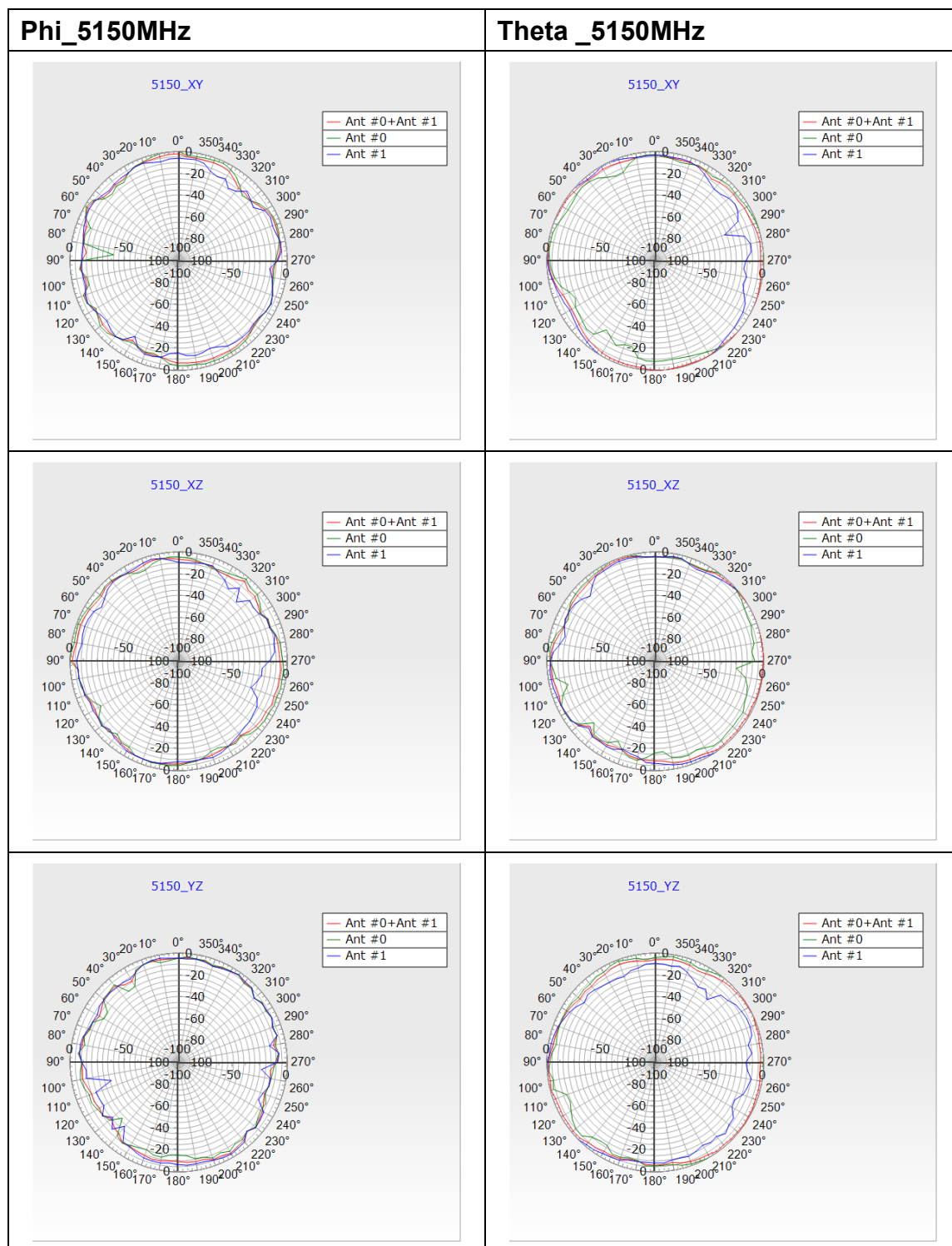
Phi_5895MHz



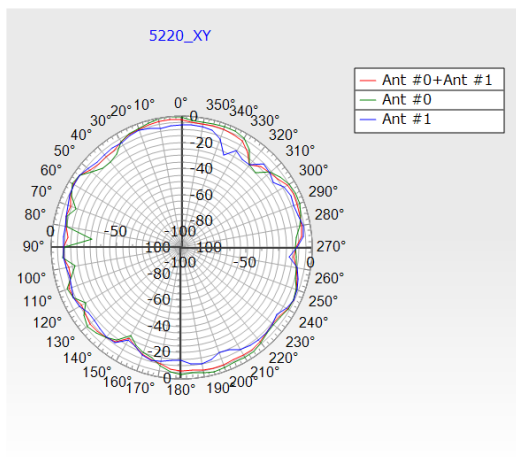
Theta_5895MHz



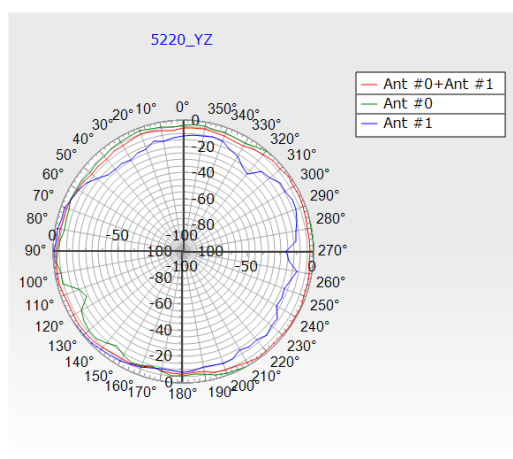
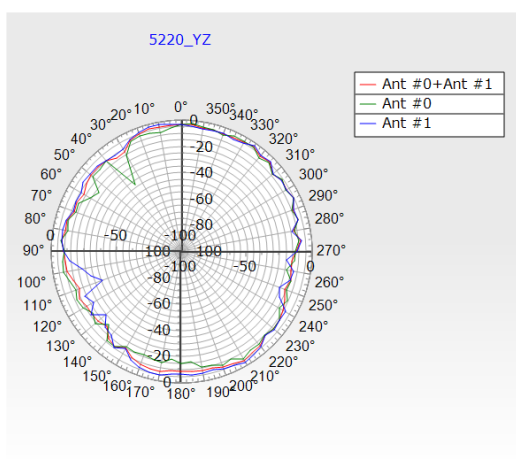
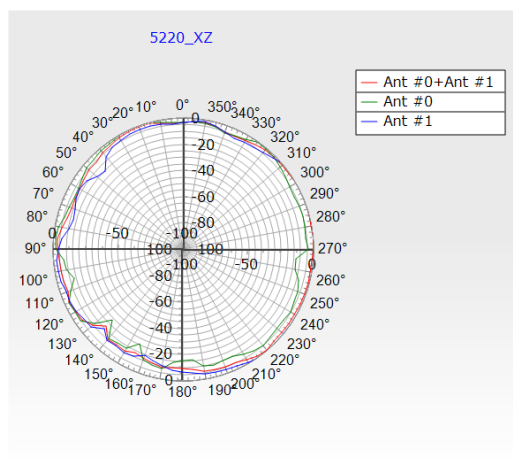
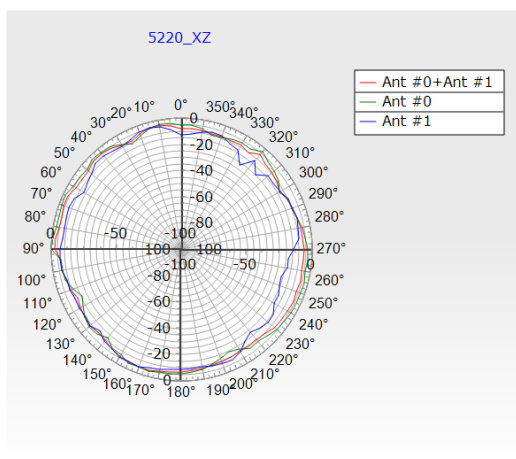
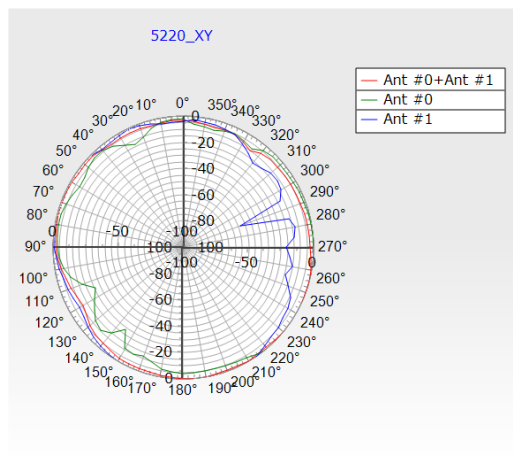
5GHz Ant #0, Ant #1 and Ant (#0 + #1)_Uncorr. DG:



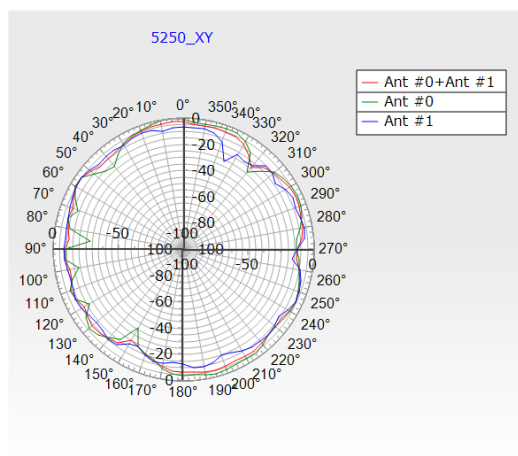
Phi_5220MHz



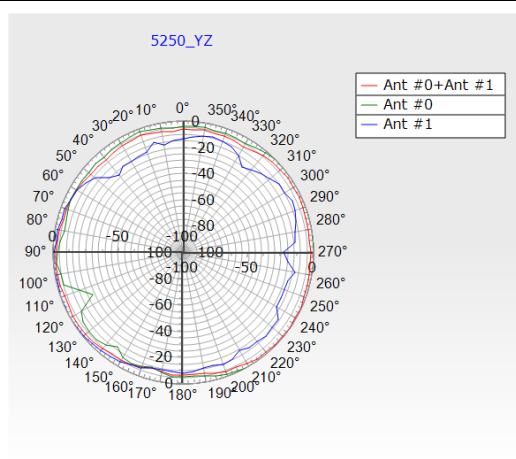
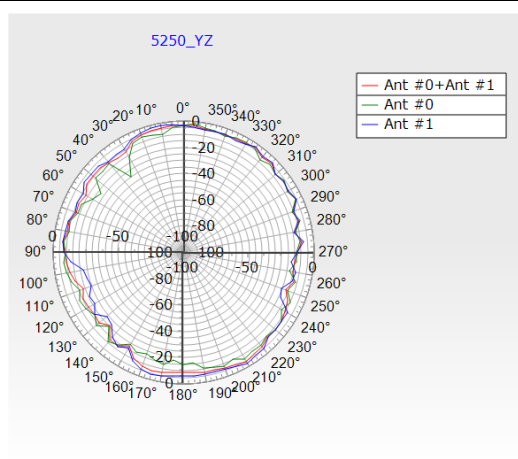
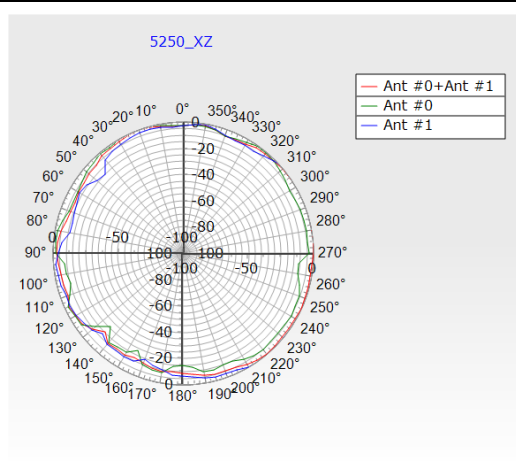
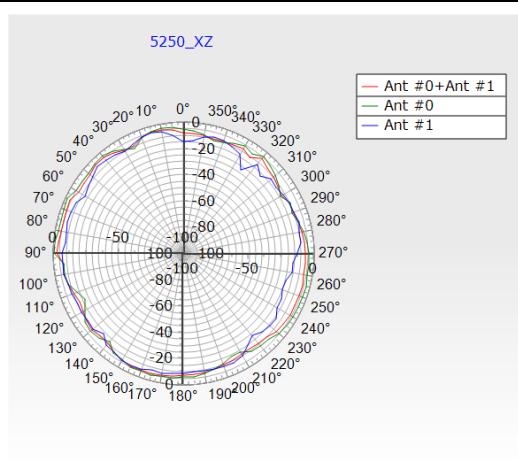
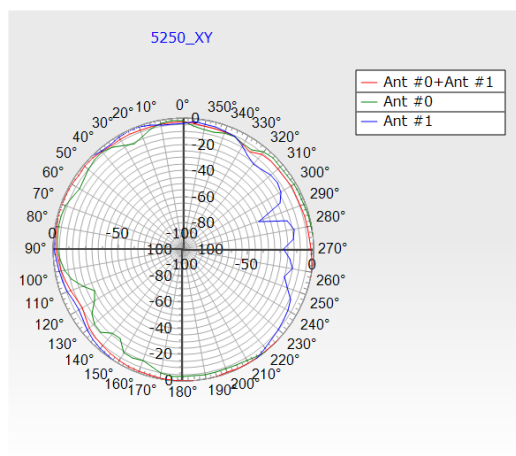
Theta_5220MHz



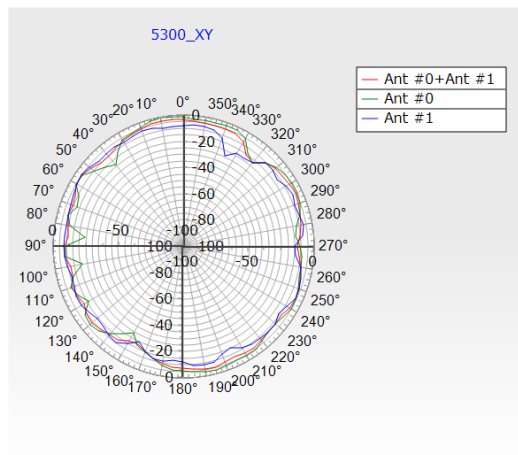
Phi_5250MHz



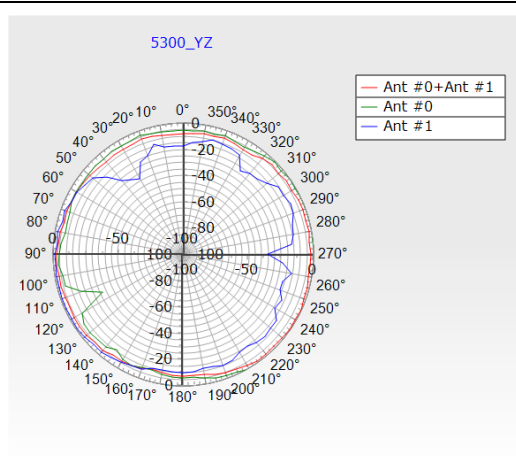
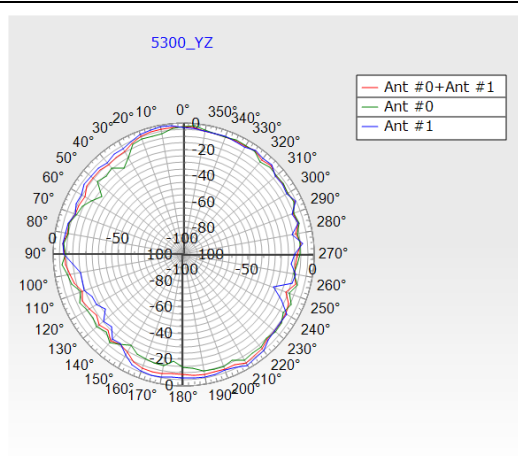
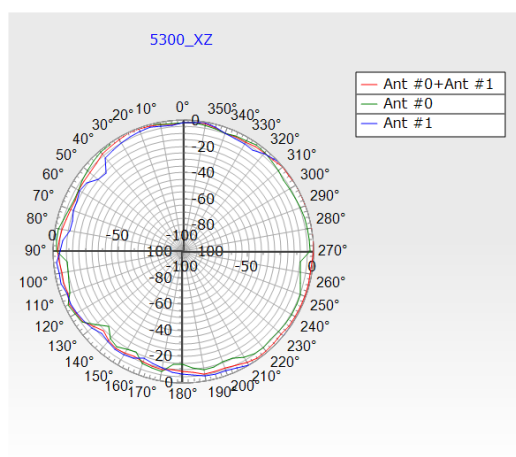
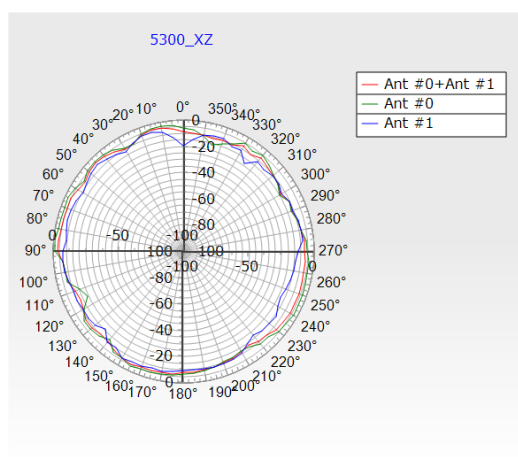
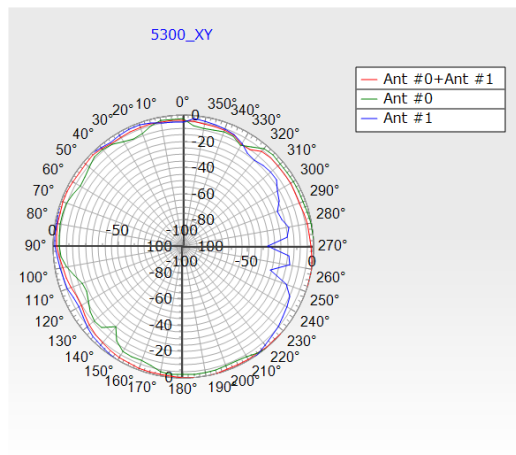
Theta_5250MHz



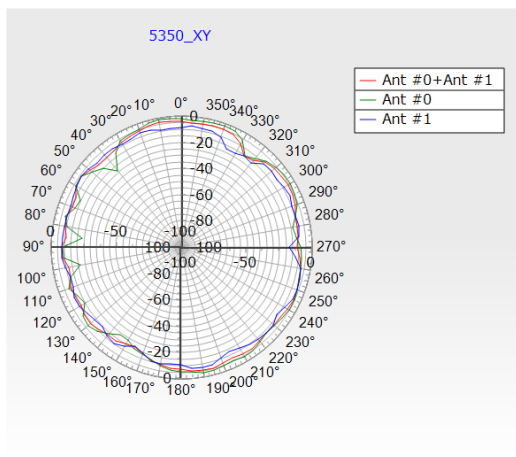
Phi_5300MHz



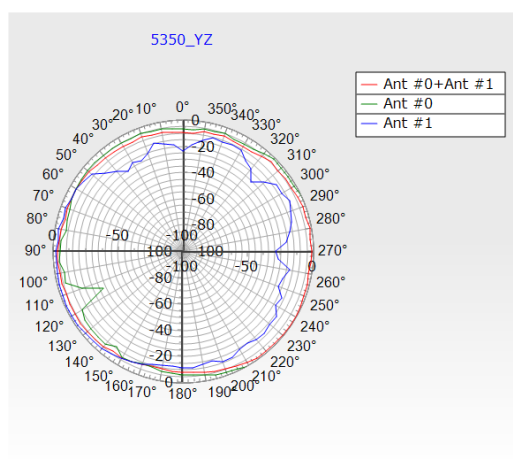
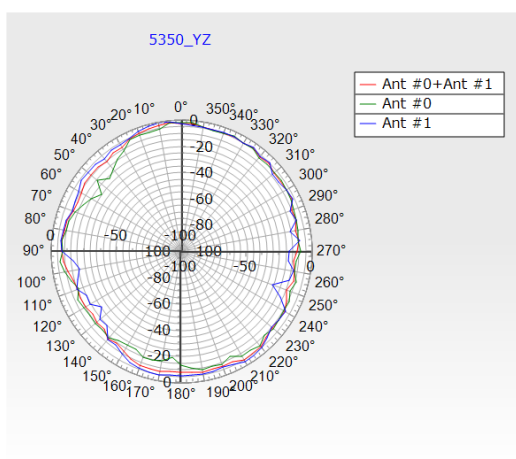
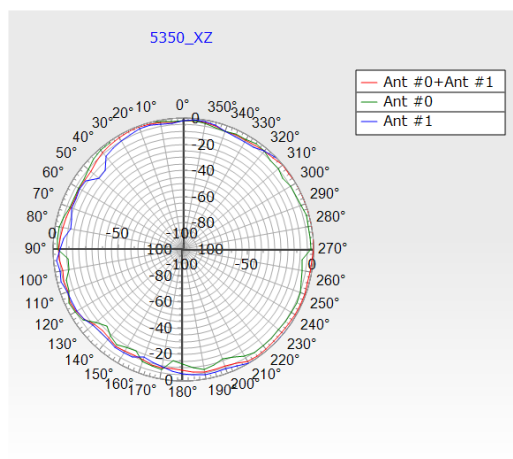
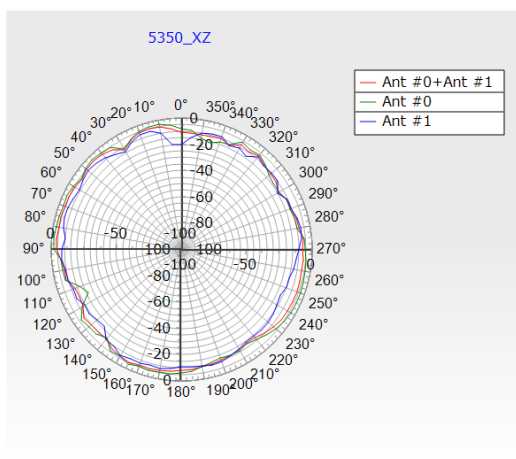
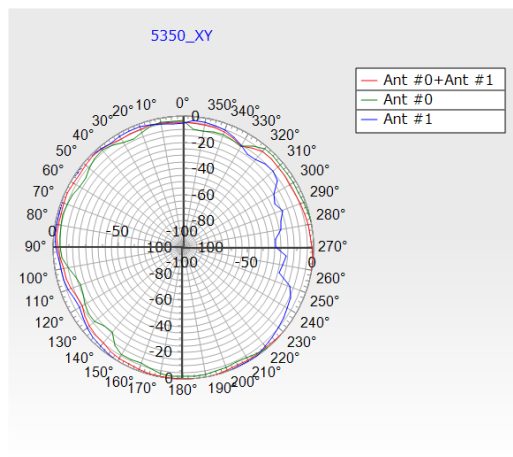
Theta_5300MHz



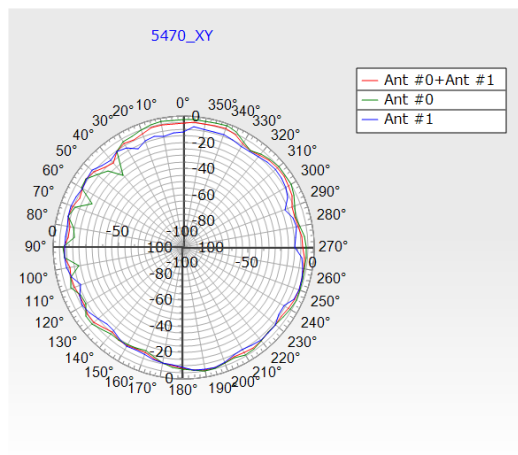
Phi_5350MHz



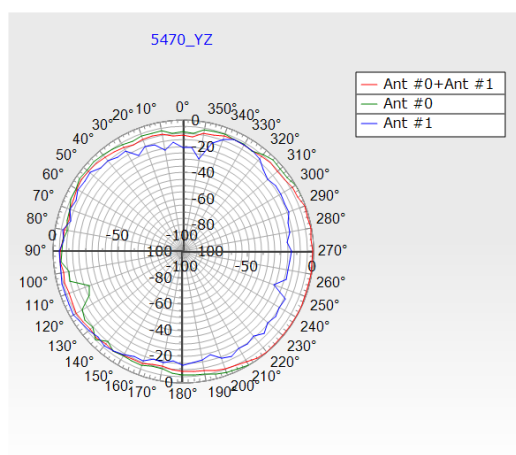
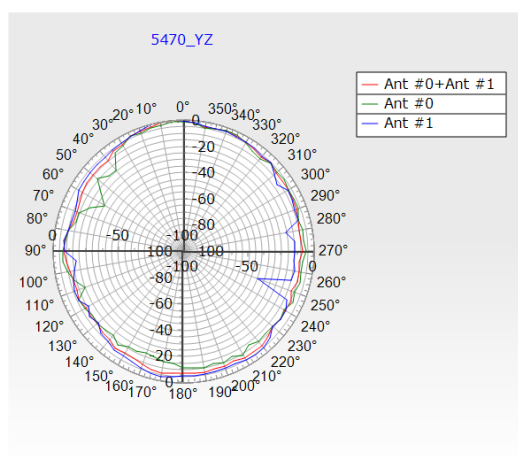
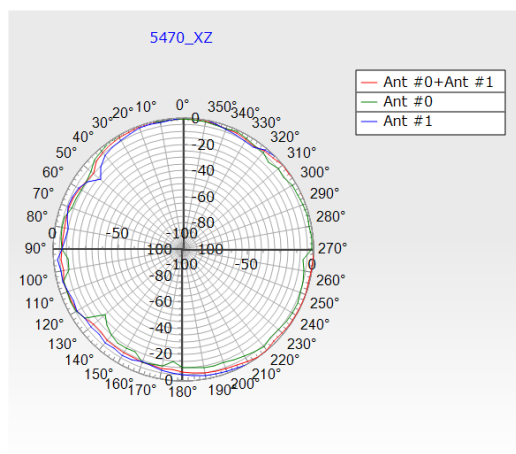
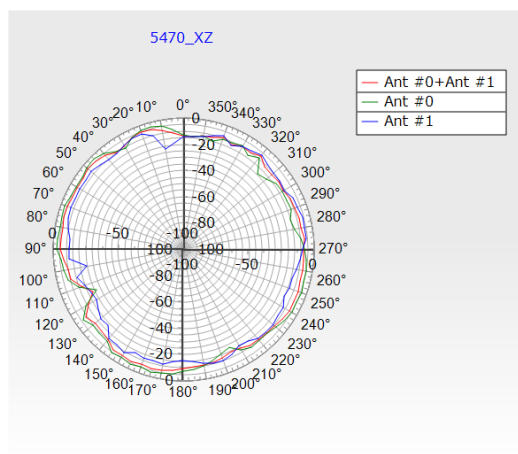
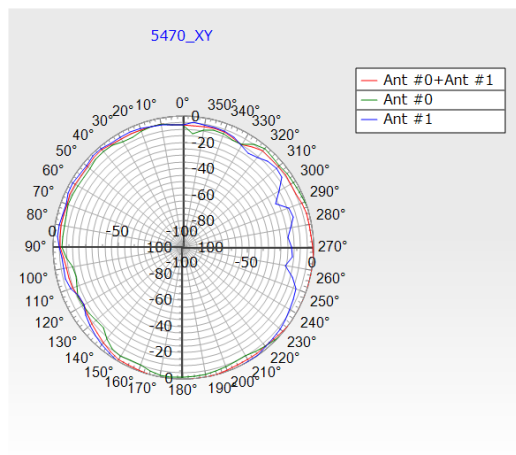
Theta_5350MHz



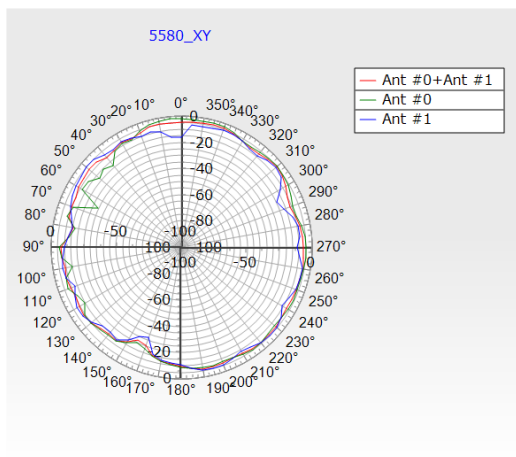
Phi_5470MHz



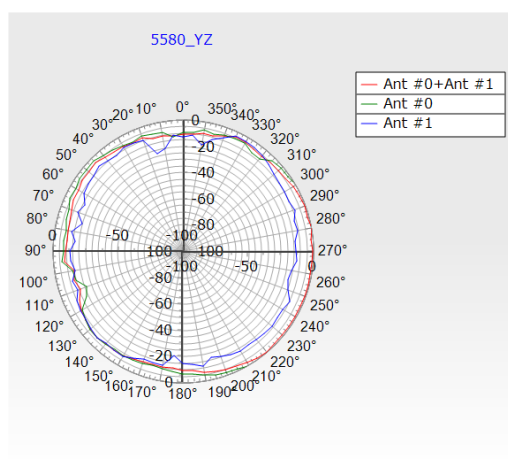
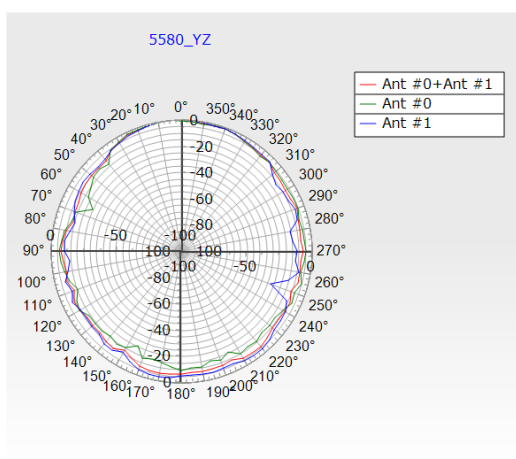
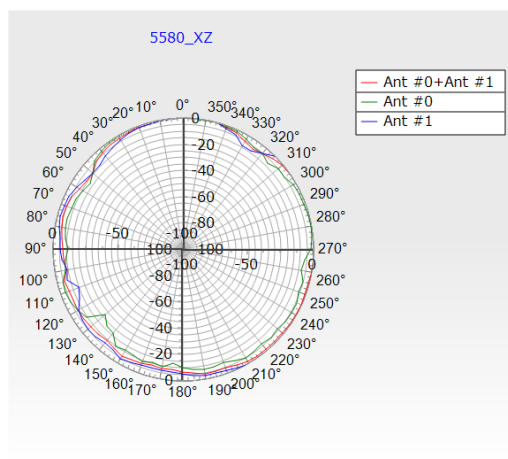
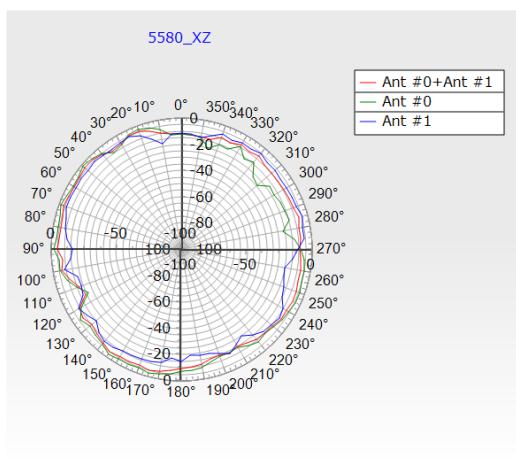
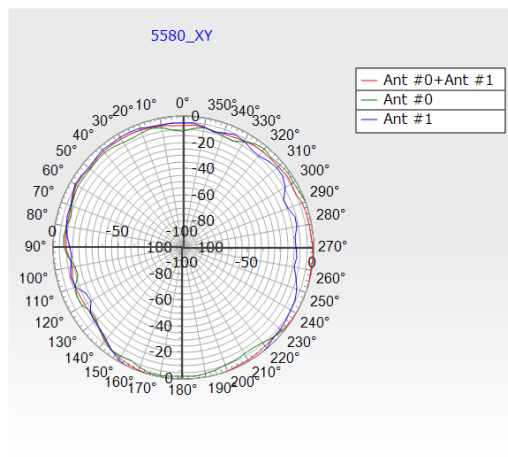
Theta_5470MHz



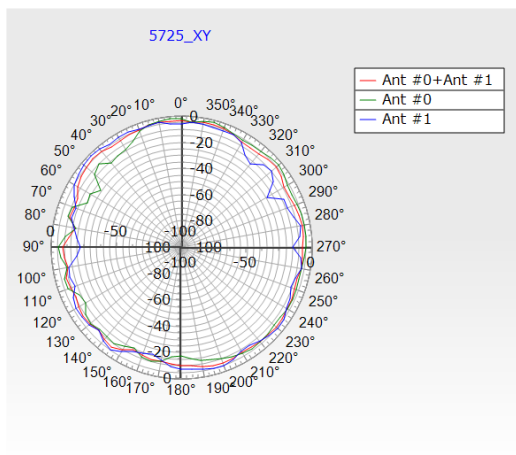
Phi_5580MHz



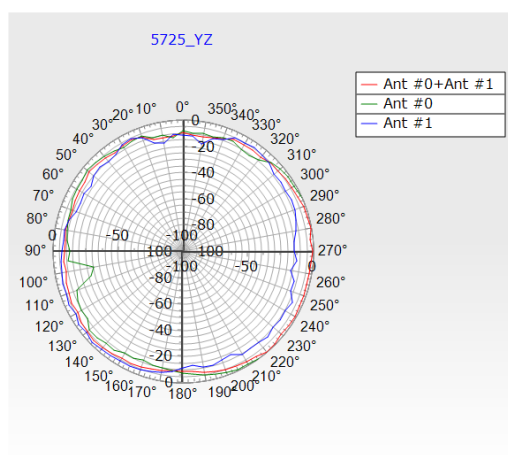
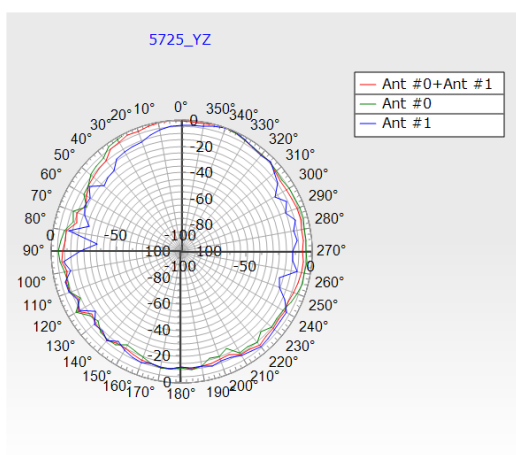
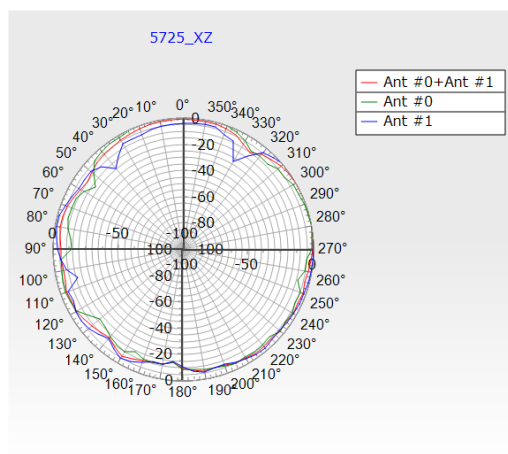
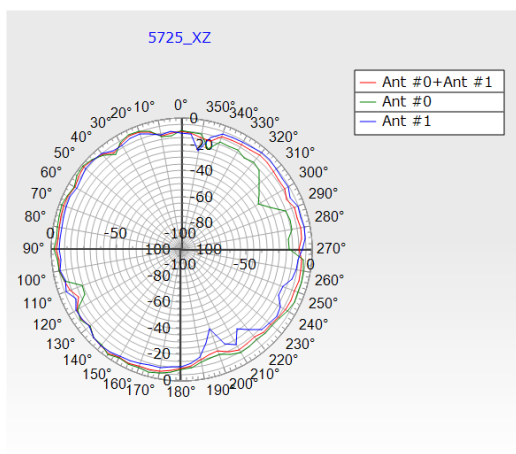
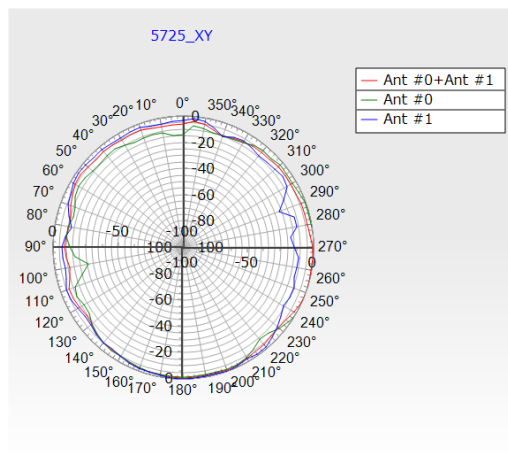
Theta_5580MHz



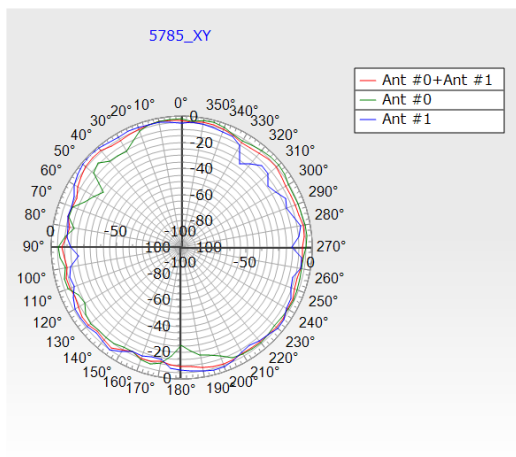
Phi_5725MHz



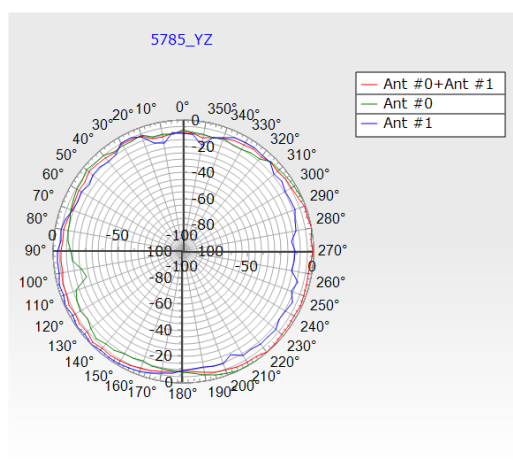
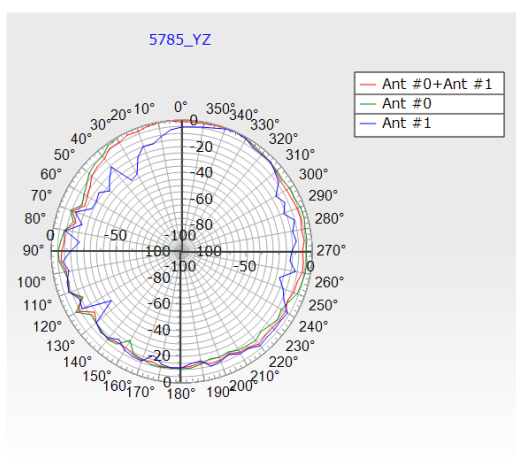
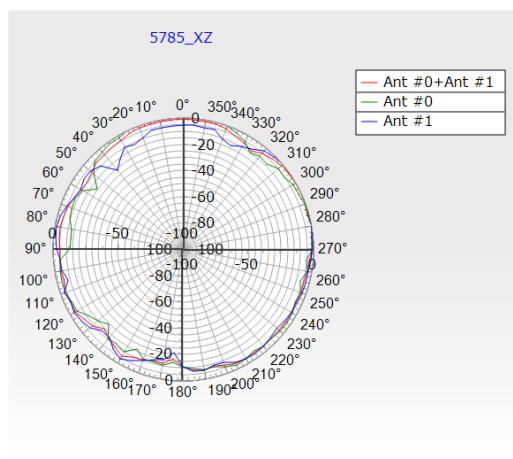
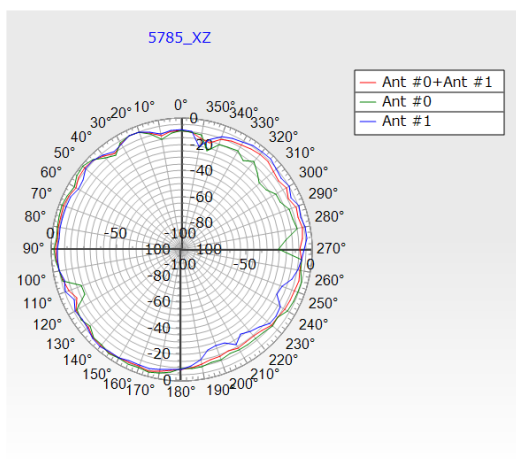
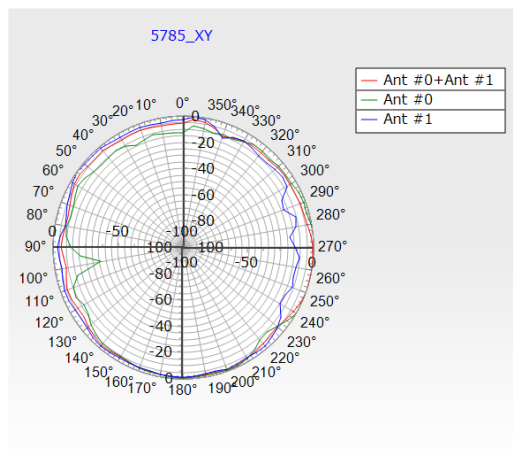
Theta_5725MHz



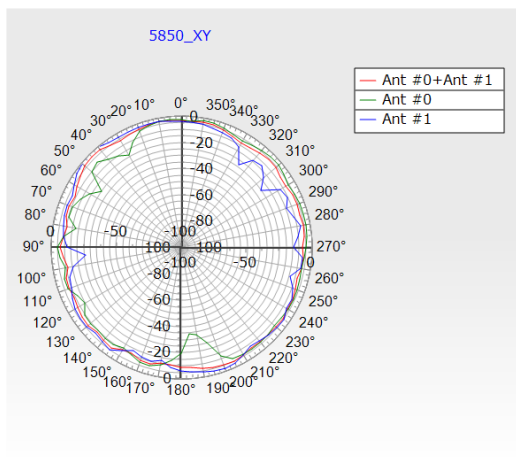
Phi_5785MHz



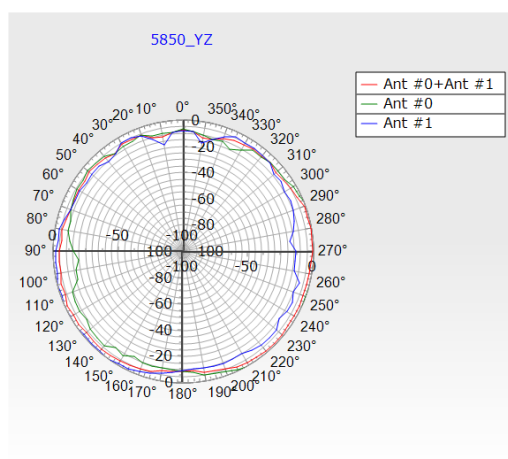
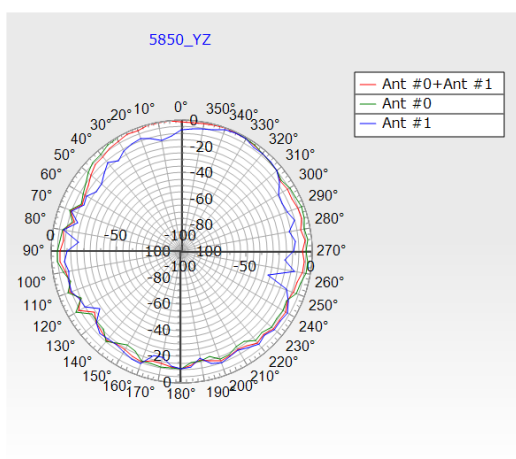
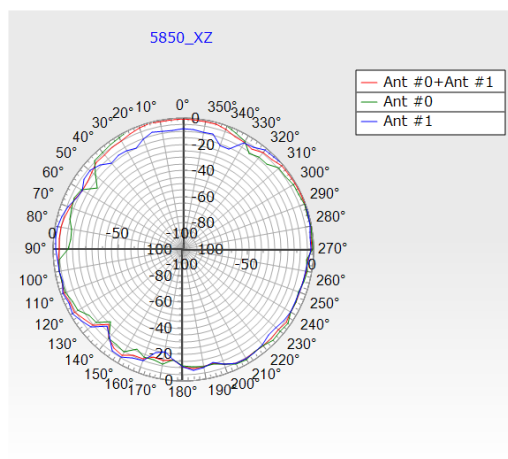
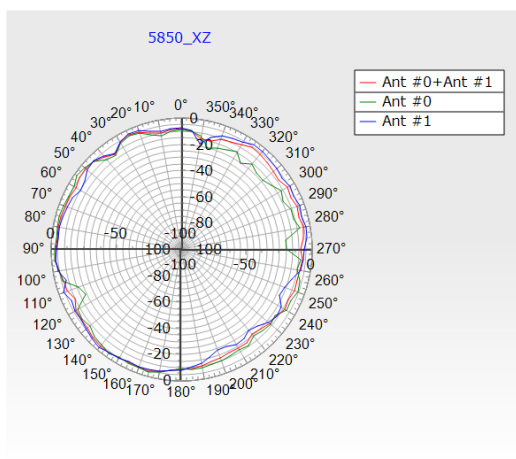
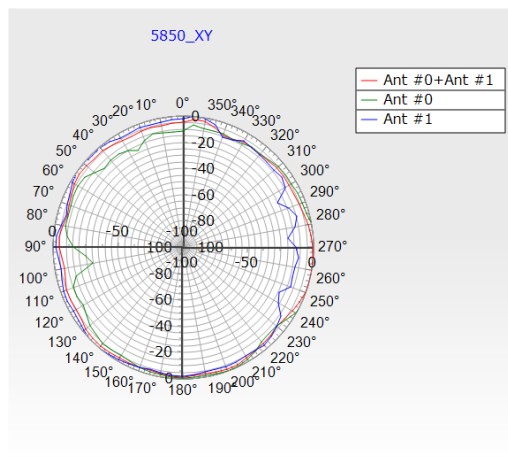
Theta_5785MHz



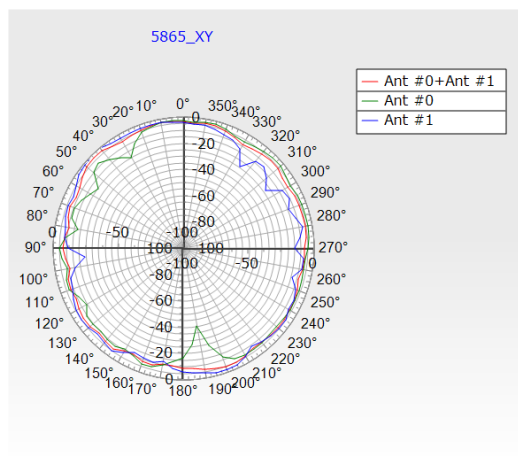
Phi_5850MHz



Theta_5850MHz



Phi_5865MHz



Theta_5865MHz

