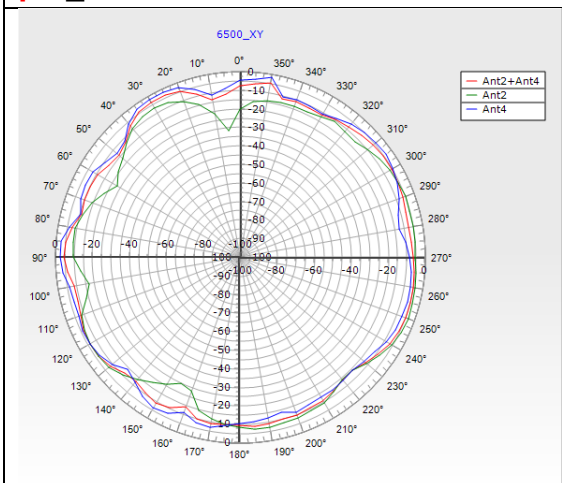
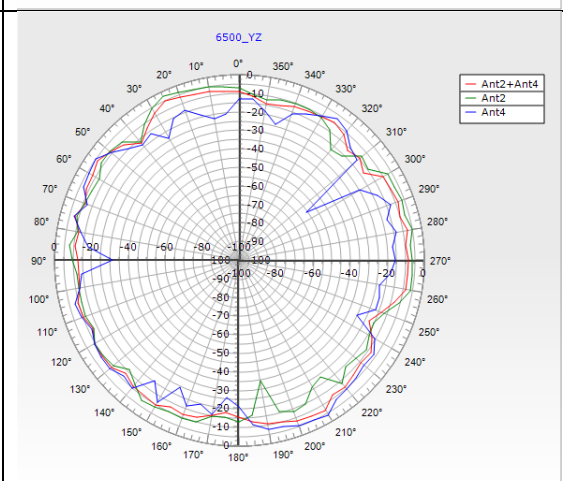
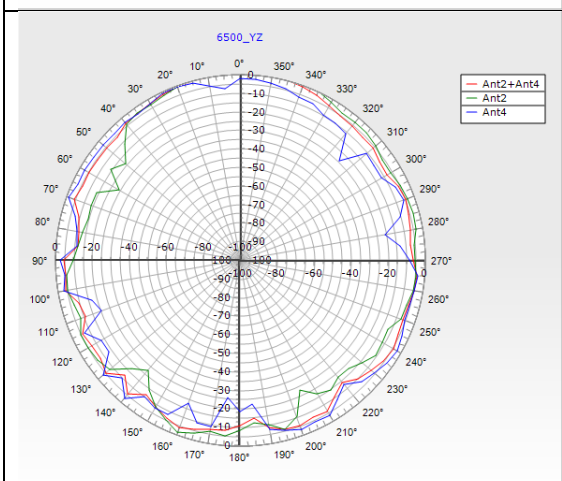
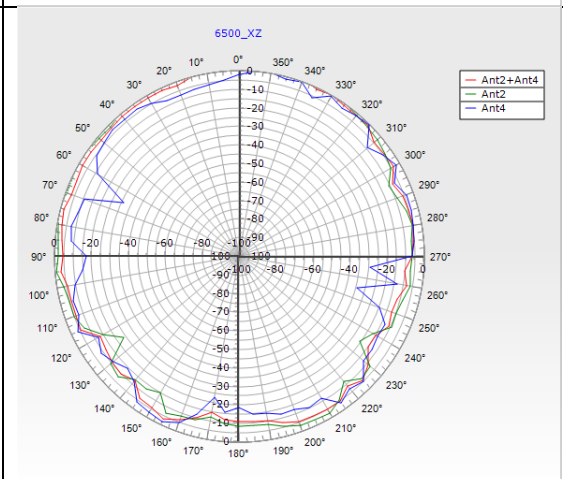
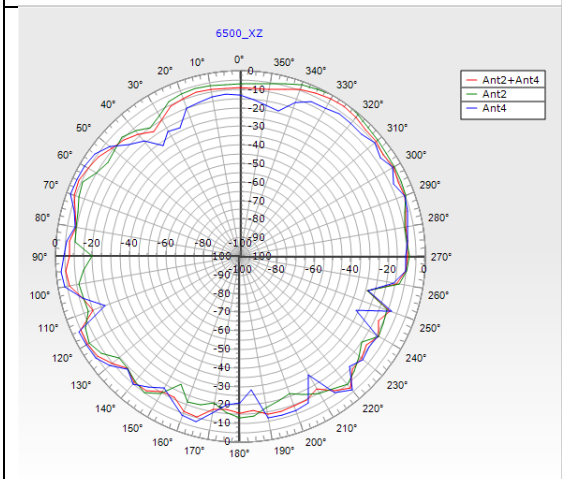
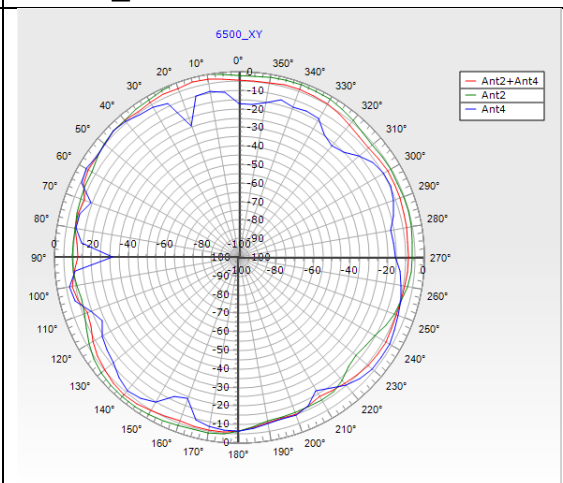


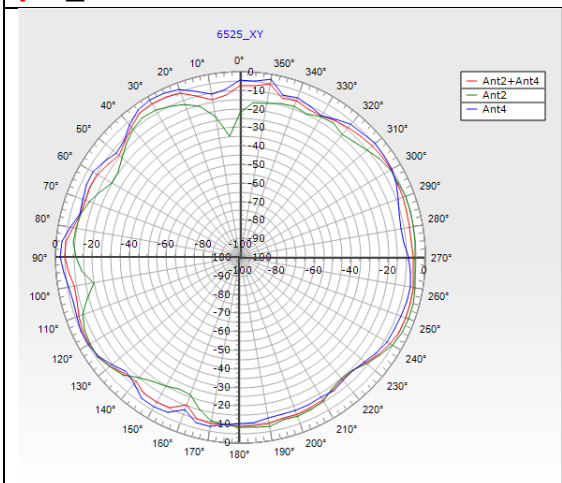
phi_6500MHz



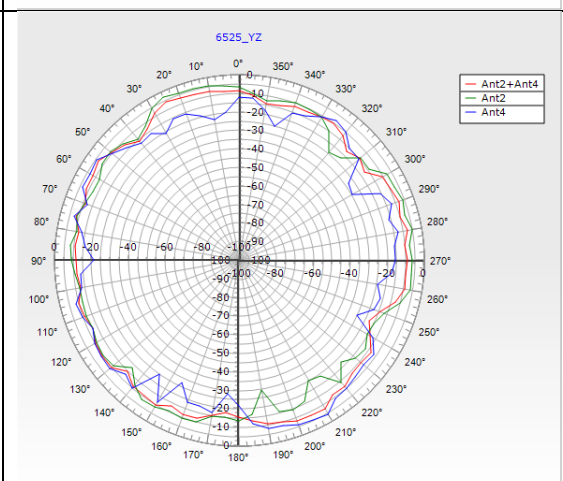
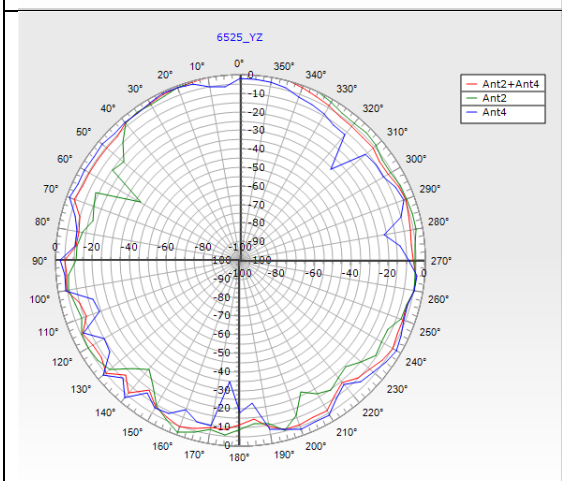
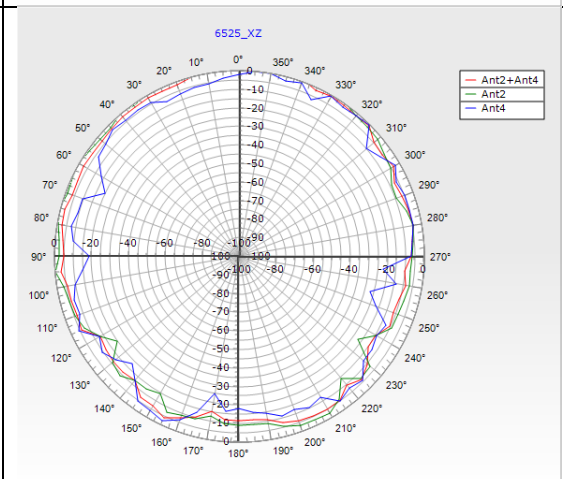
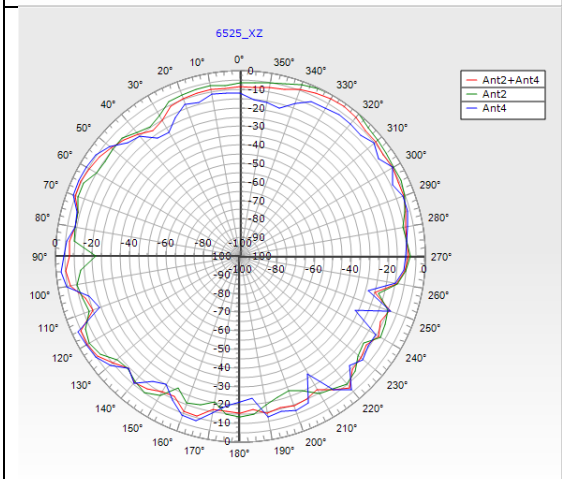
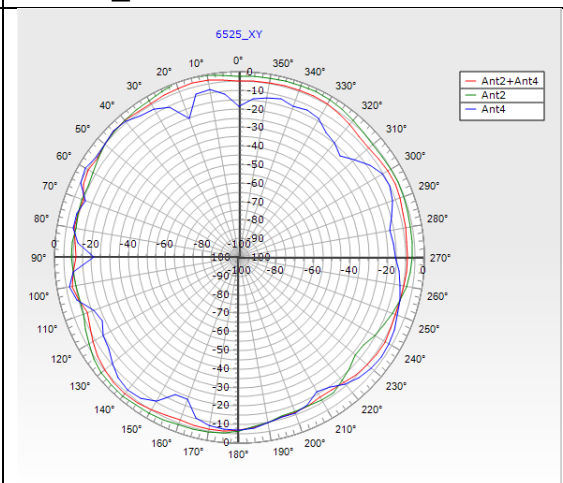
Theta_6500MHz



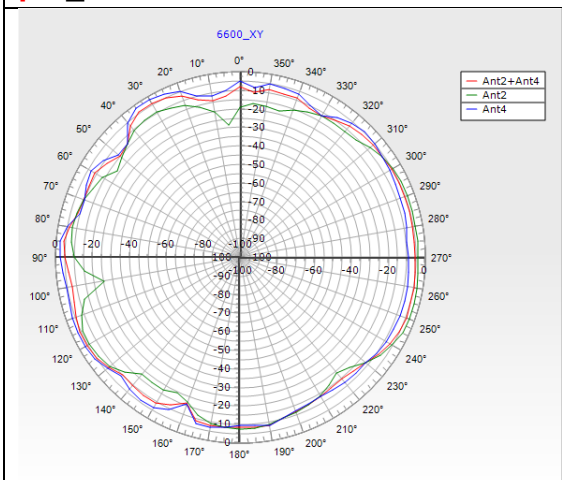
phi_6525MHz



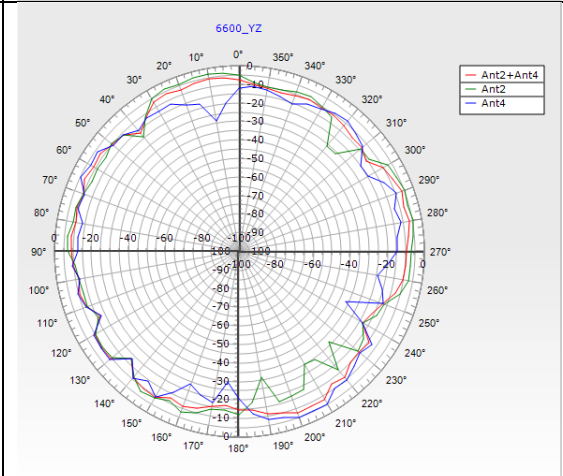
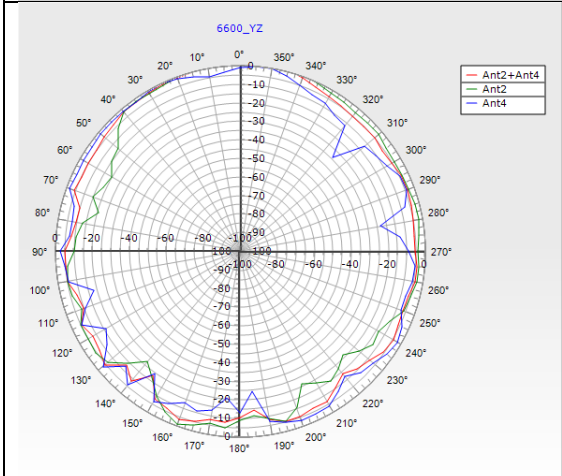
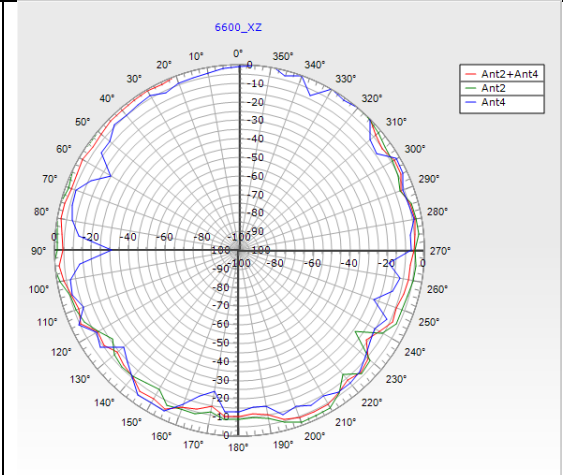
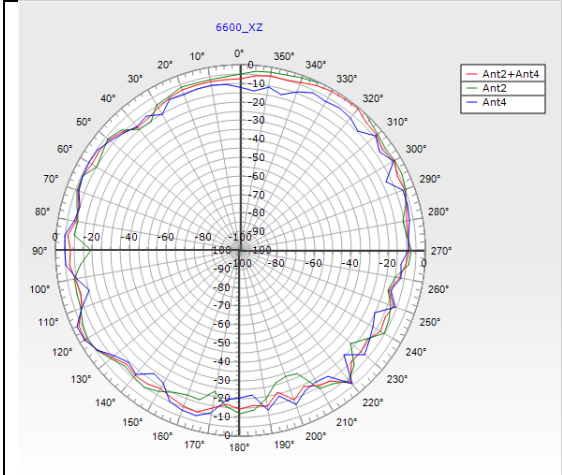
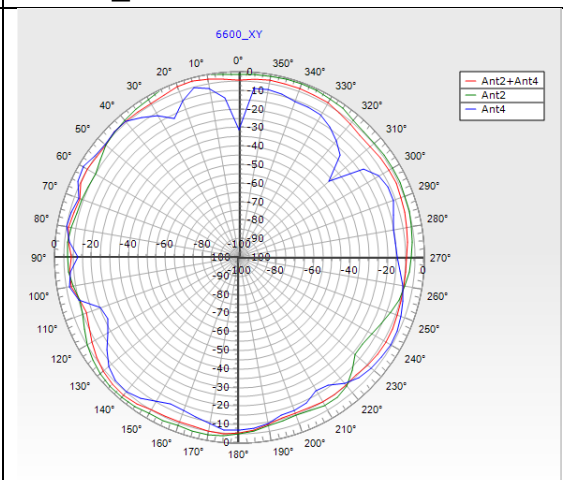
Theta_6525MHz



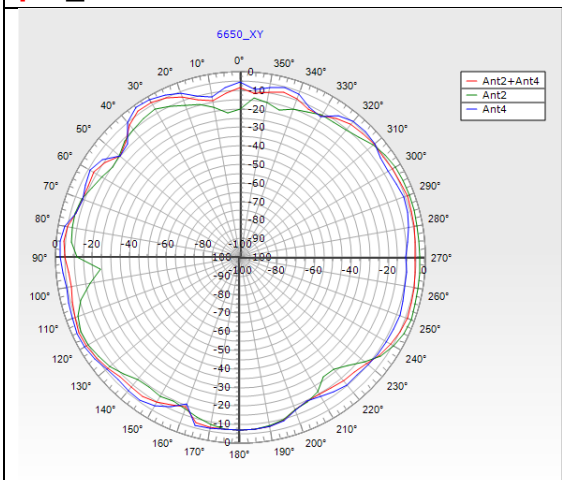
phi_6600MHz



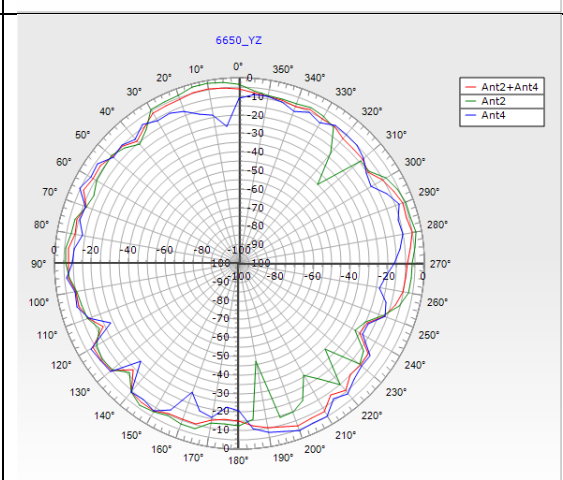
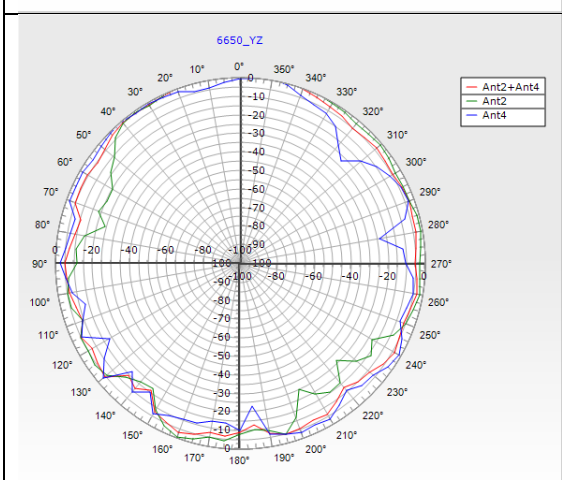
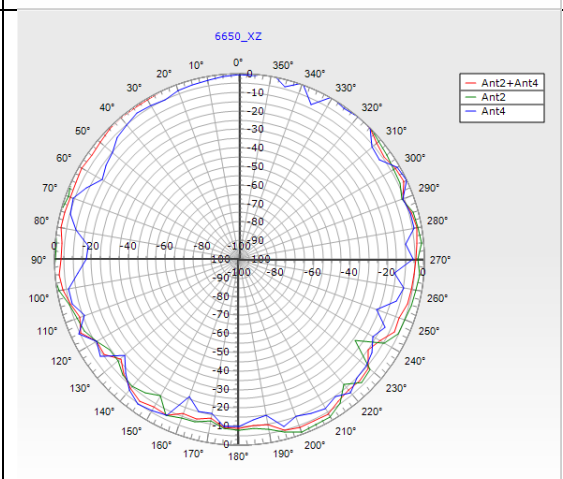
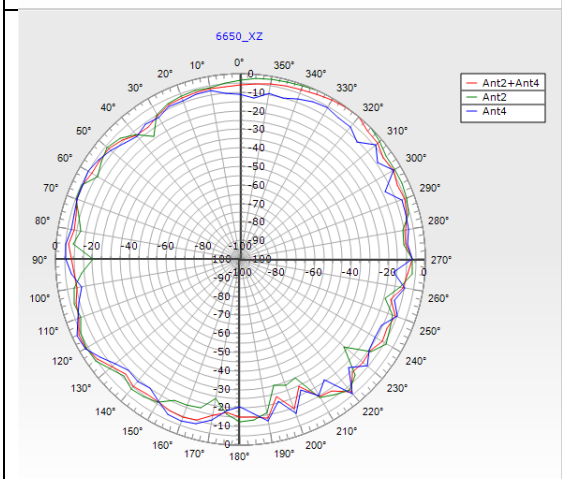
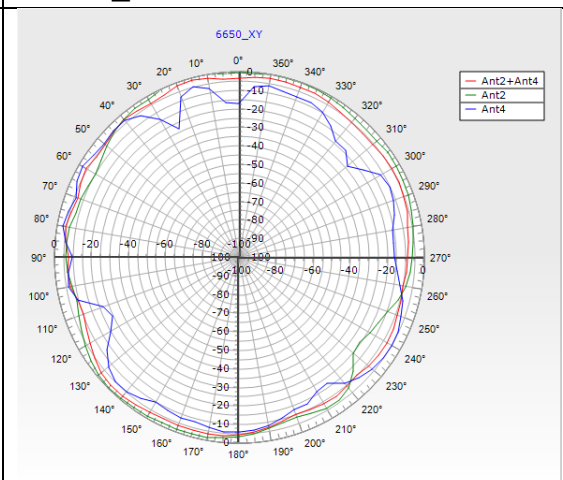
Theta_6600MHz



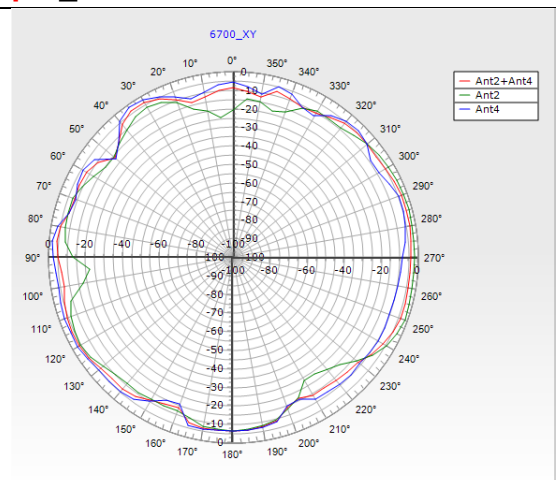
phi_6650MHz



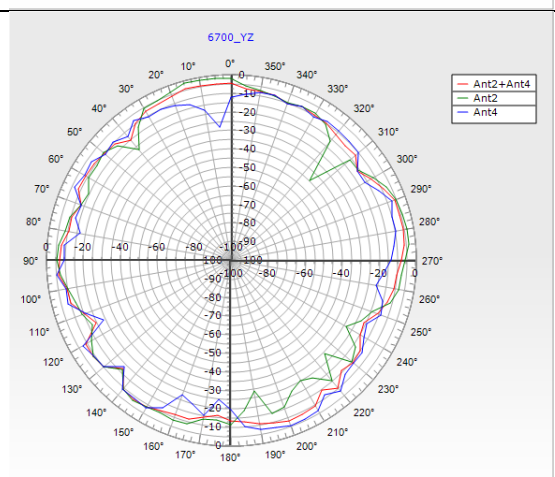
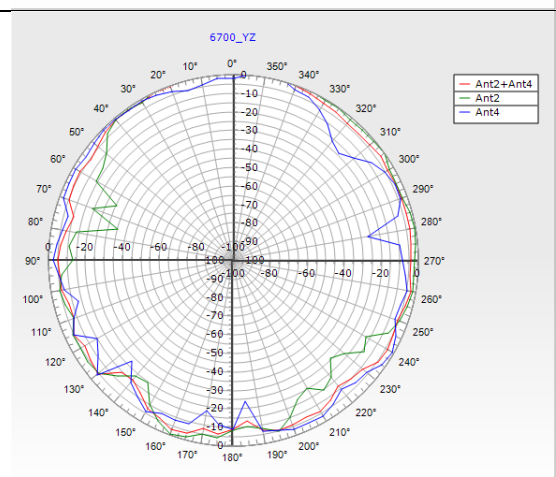
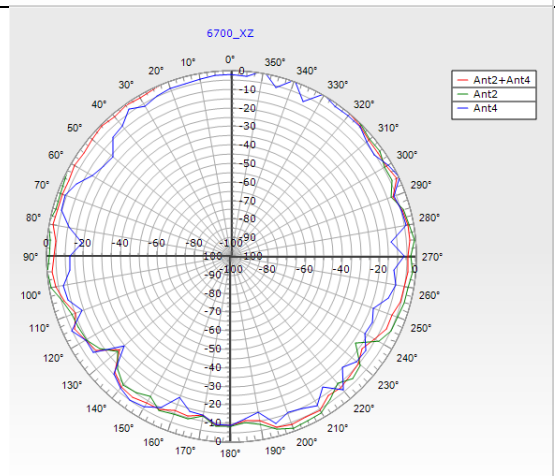
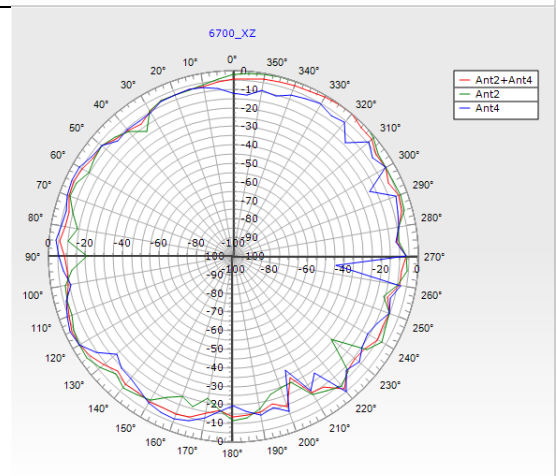
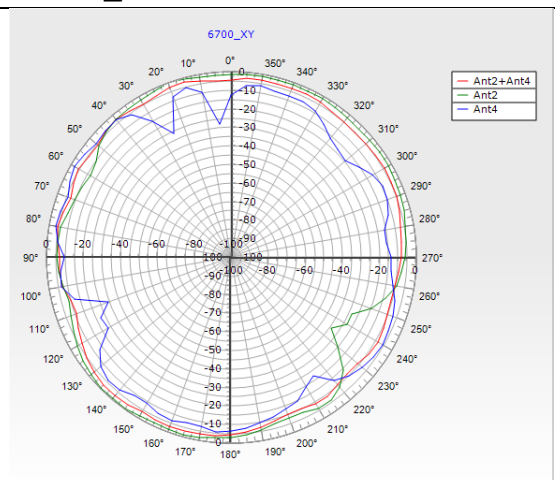
Theta_6650MHz



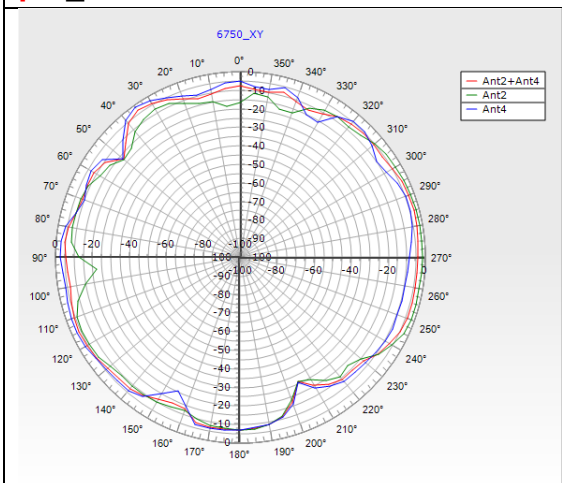
phi_6700MHz



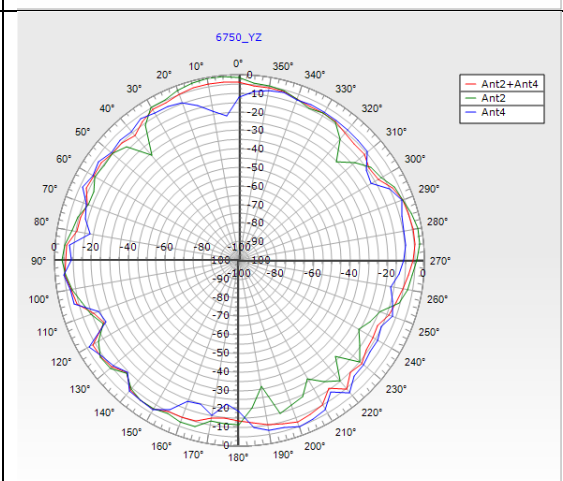
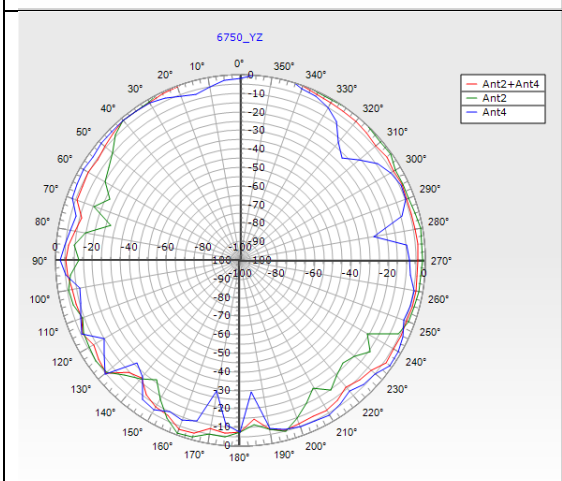
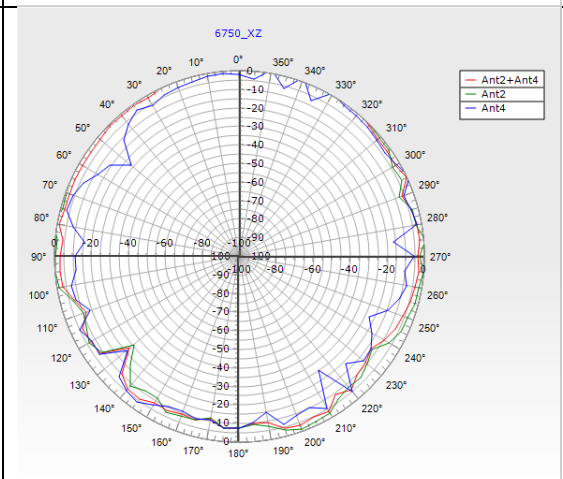
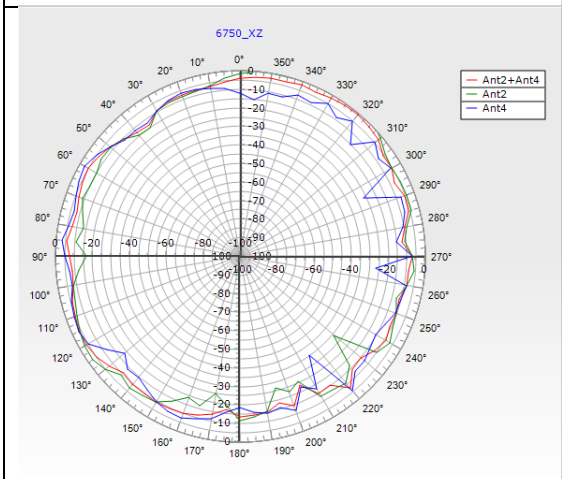
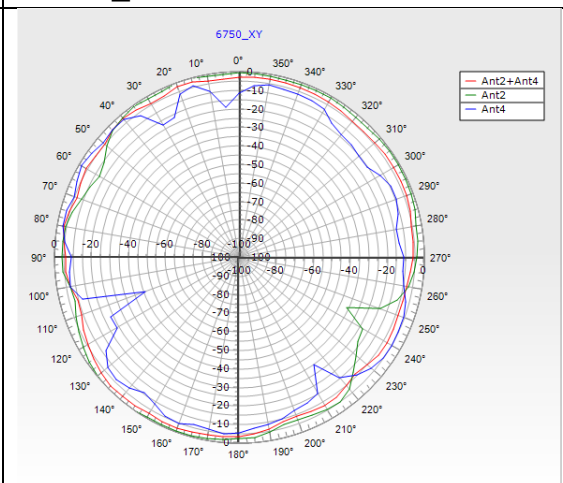
Theta_6700MHz



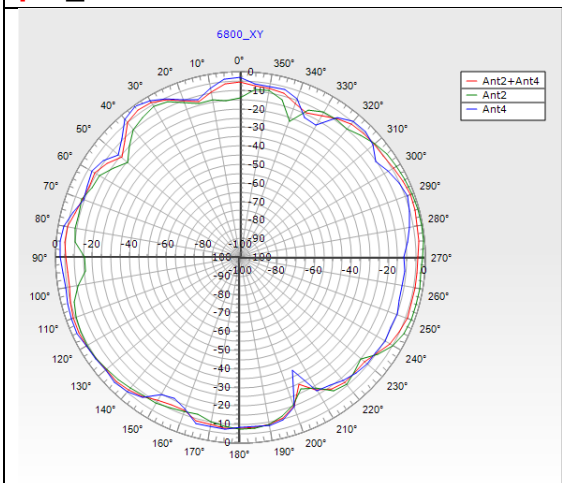
phi_6750MHz



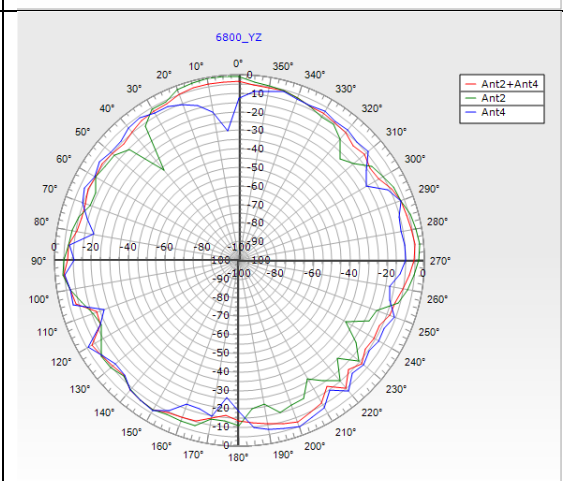
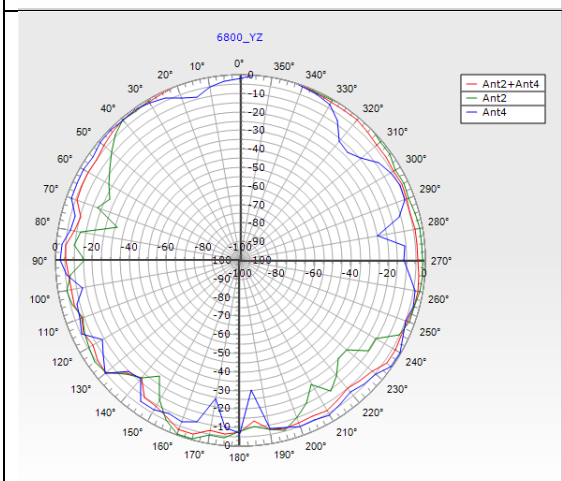
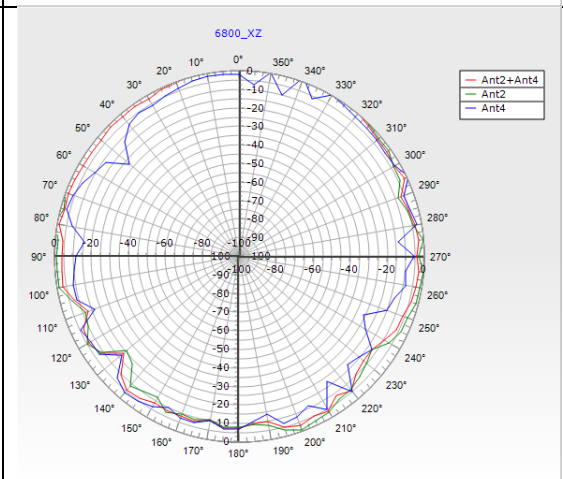
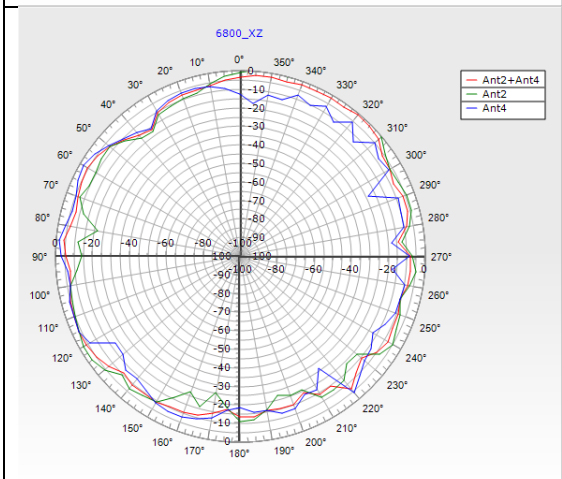
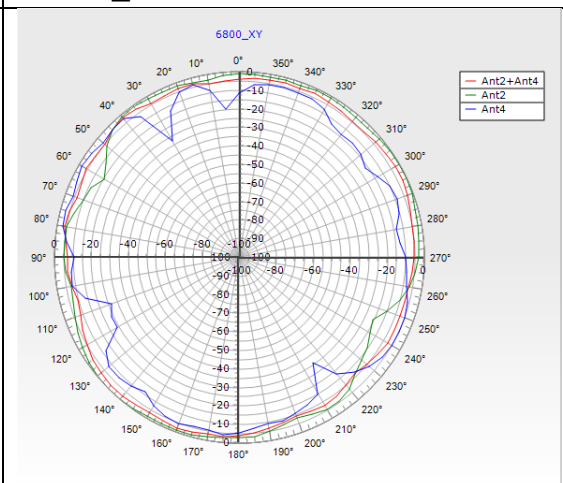
Theta_6750MHz



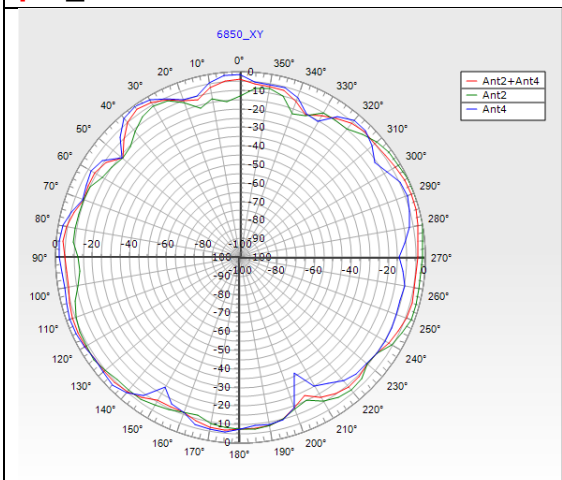
phi_6800MHz



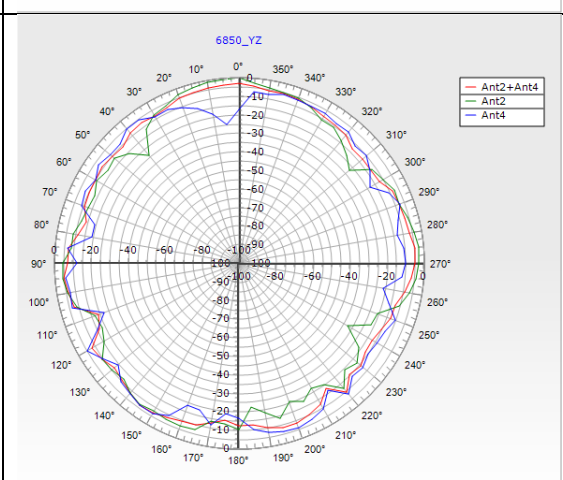
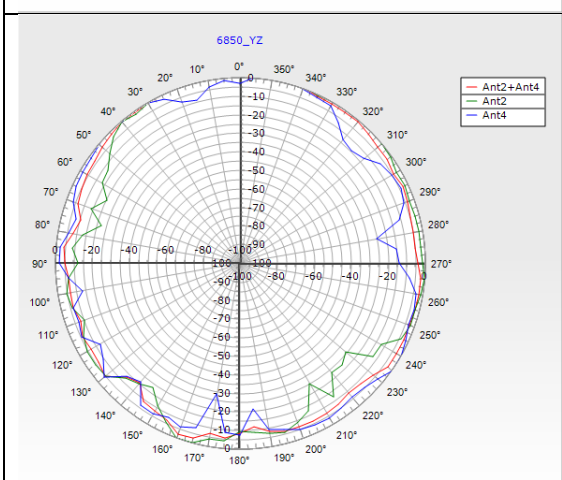
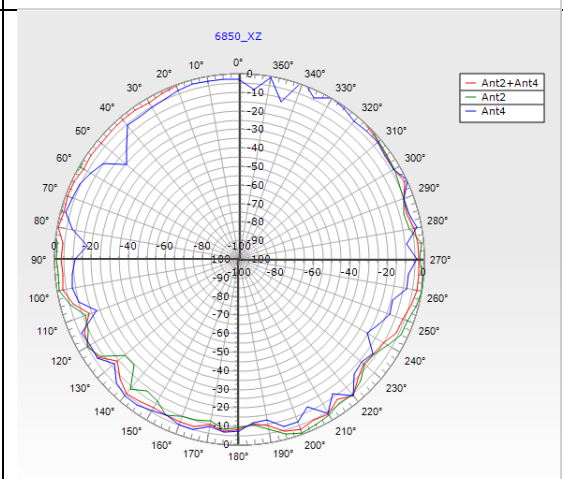
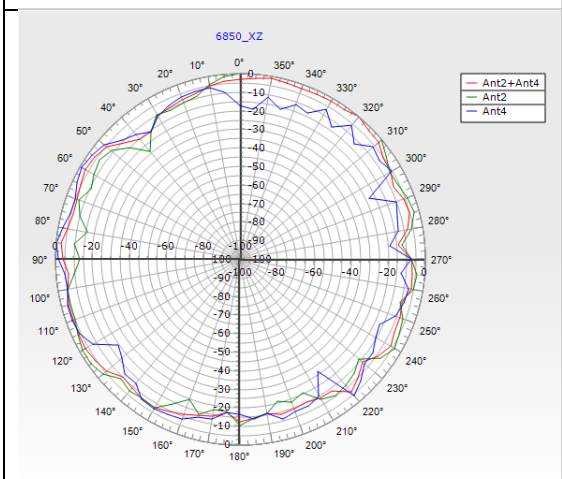
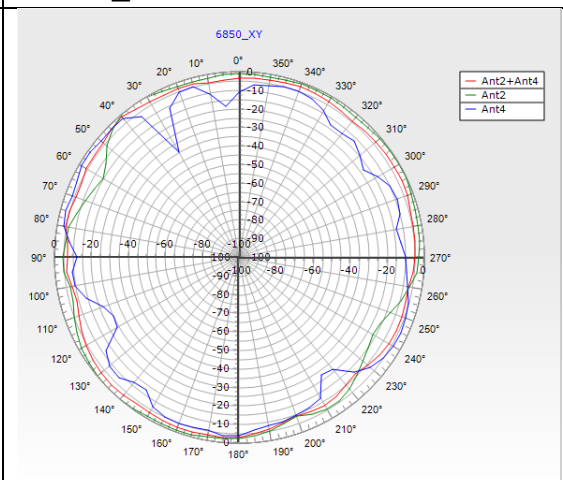
Theta_6800MHz



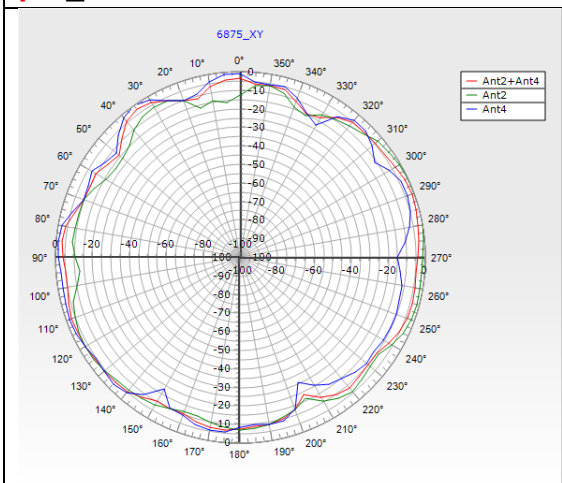
phi_6850MHz



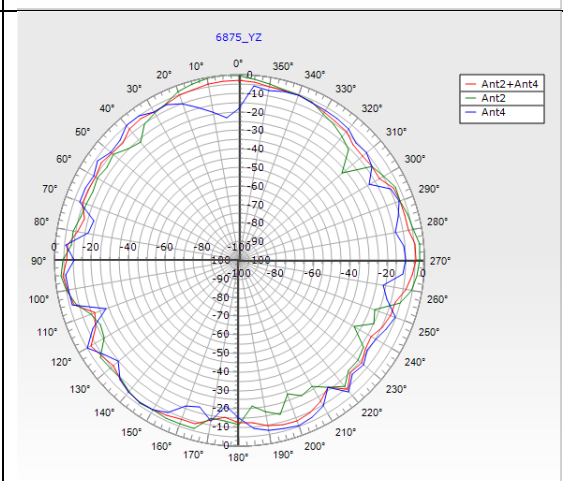
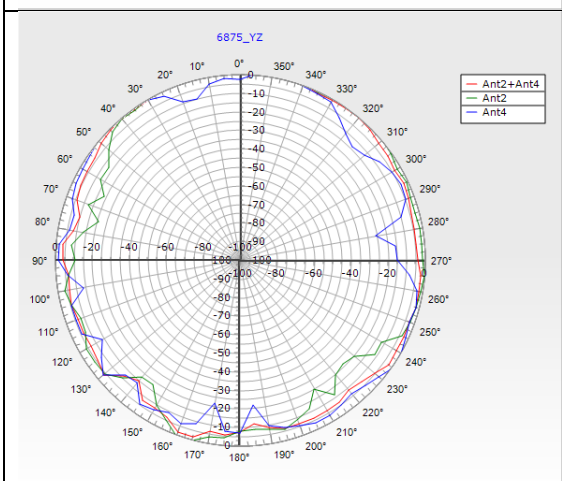
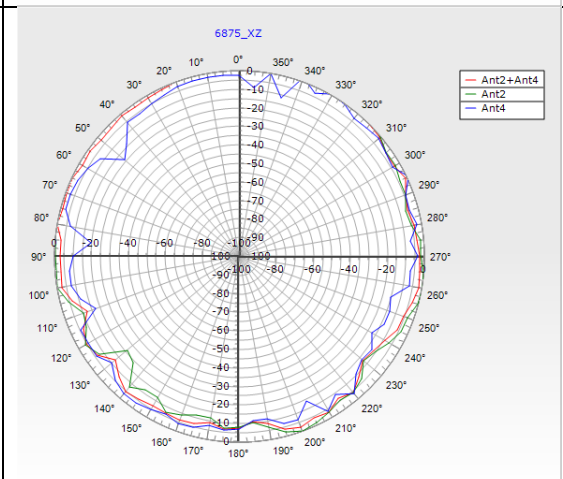
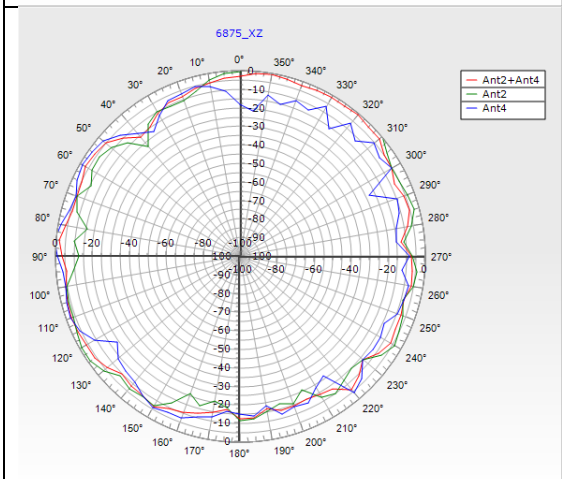
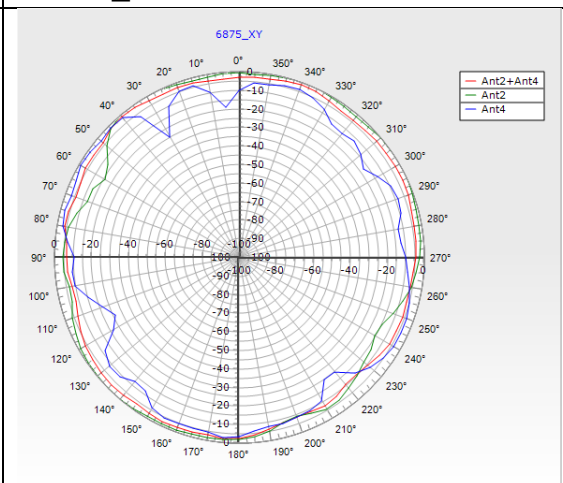
Theta_6850MHz



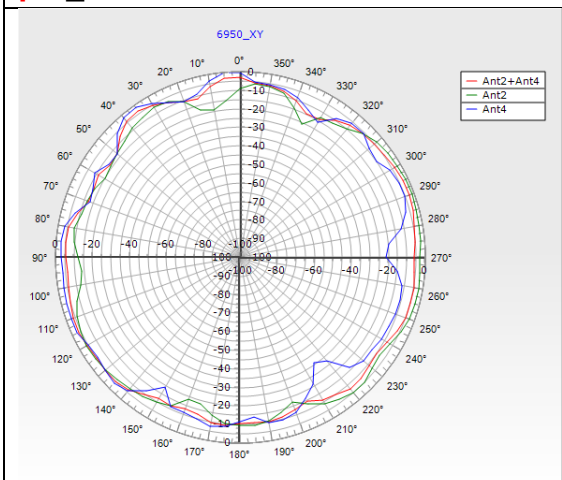
phi_6875MHz



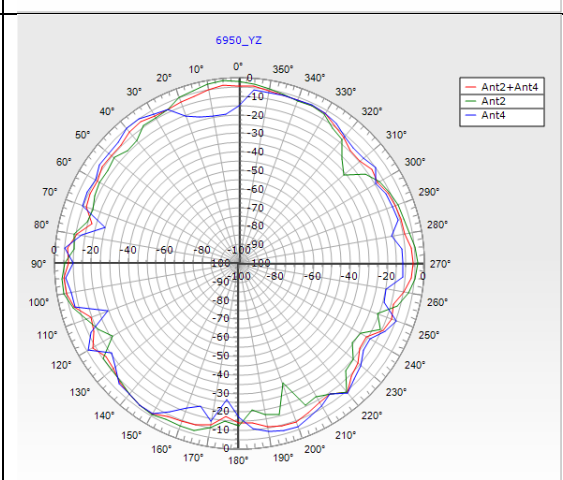
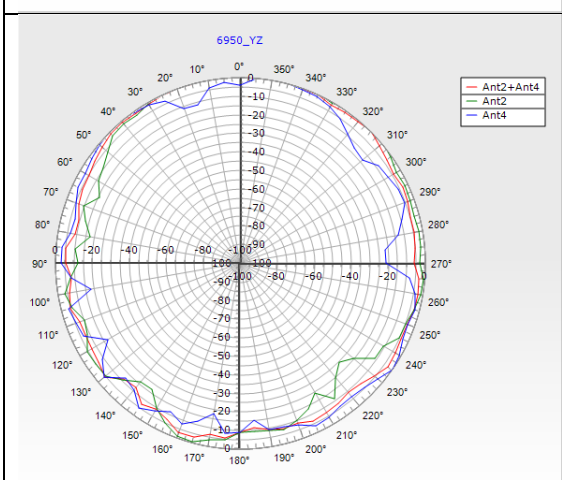
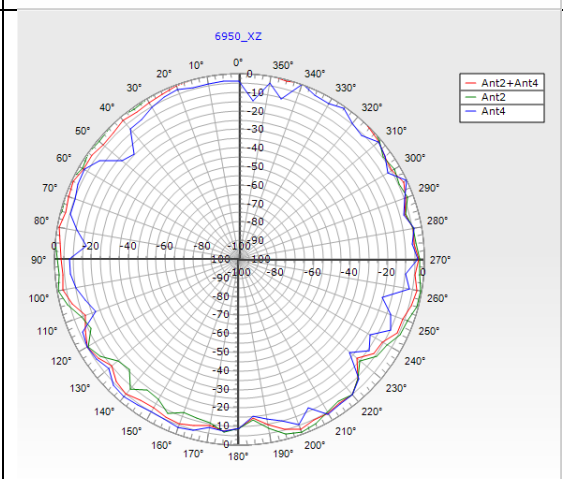
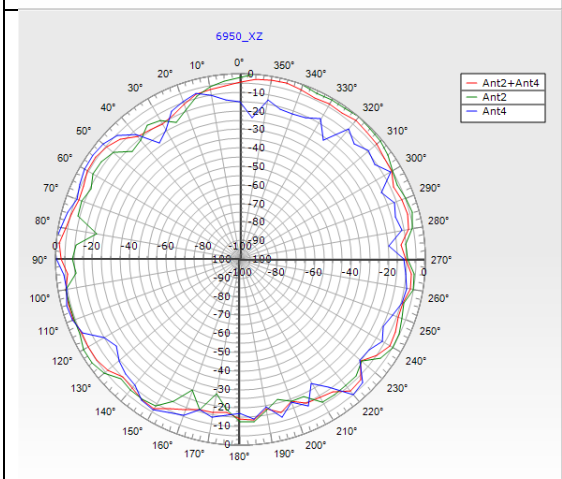
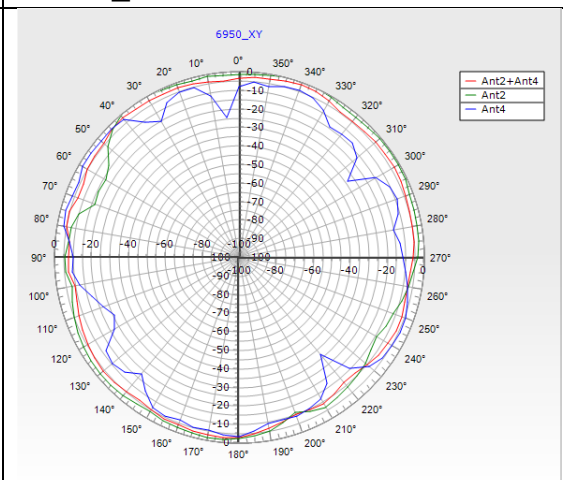
Theta_6875MHz



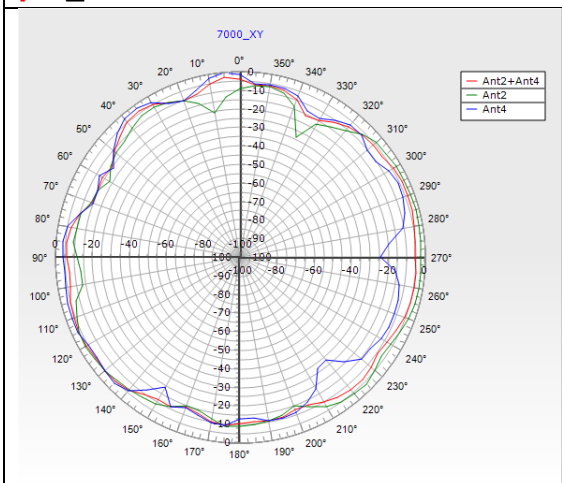
phi_6950MHz



Theta_6950MHz



phi_7000MHz



Theta_7000MHz

