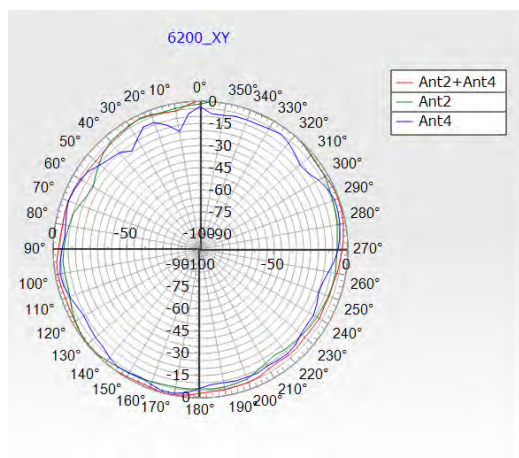
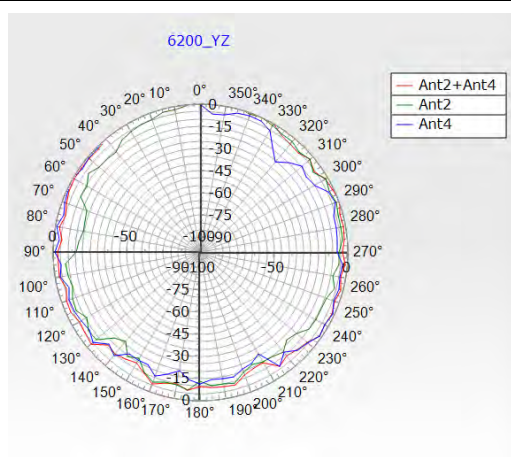
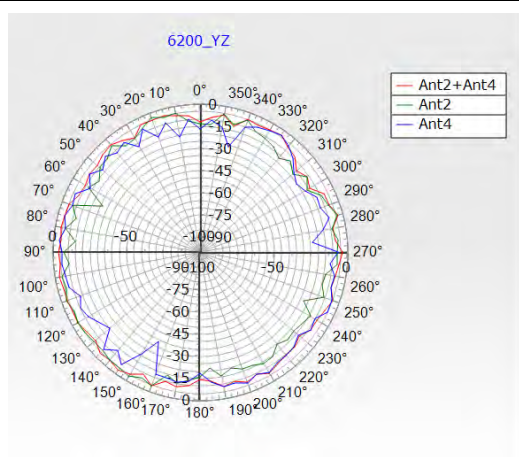
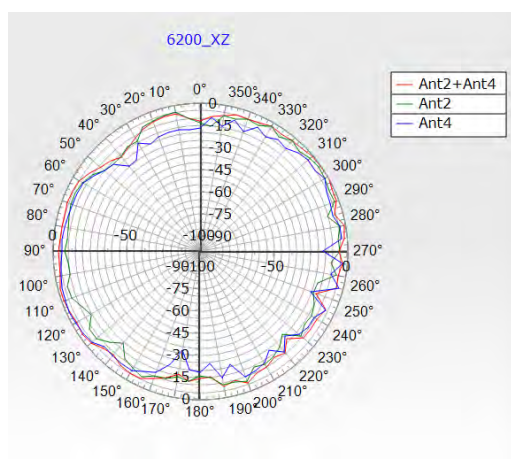
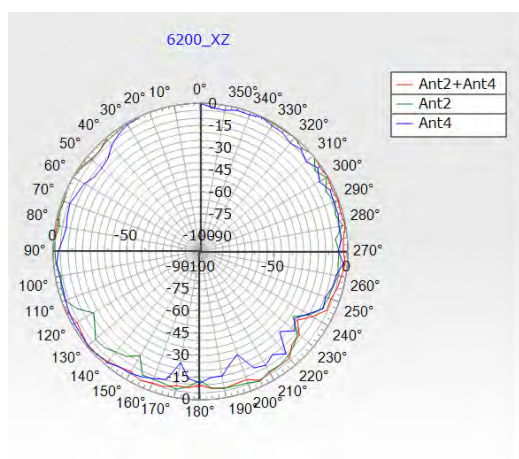
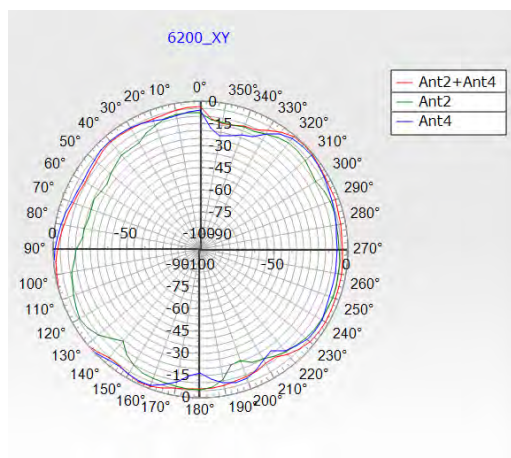


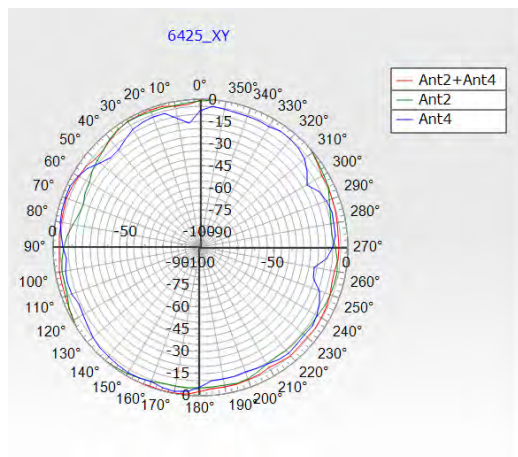
Phi_6200MHz



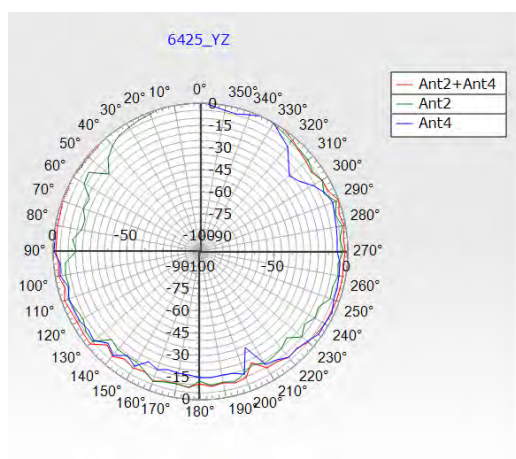
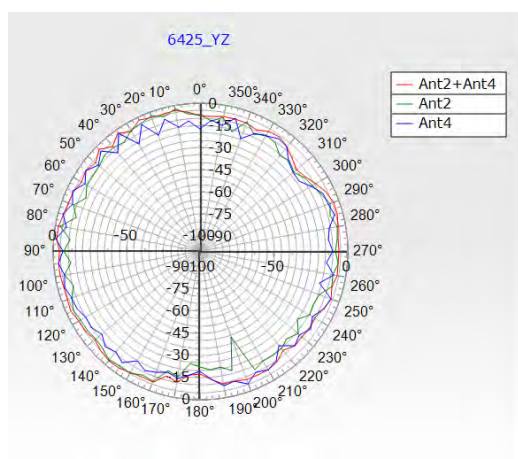
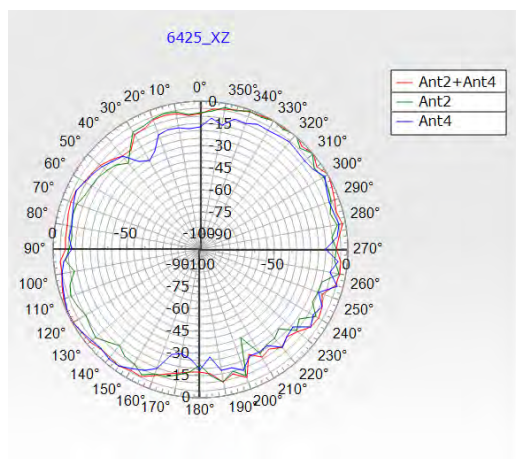
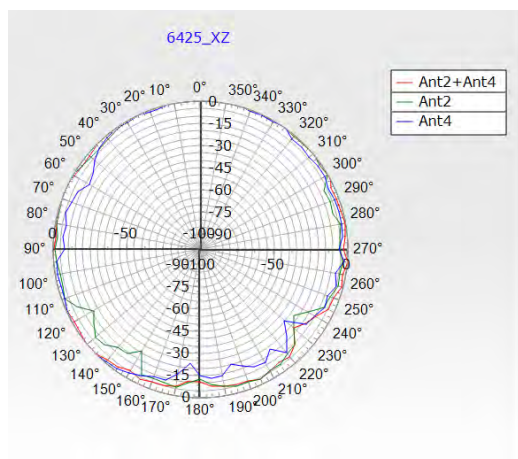
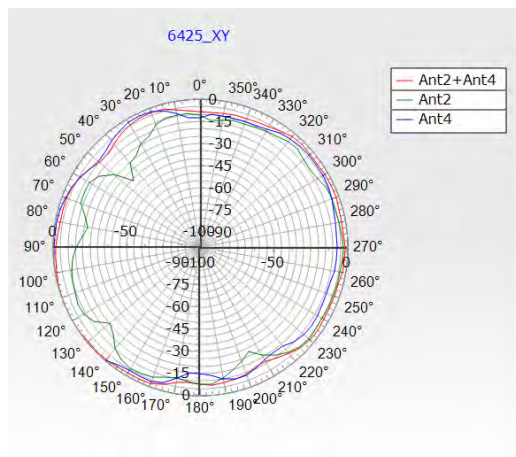
Theta_6200MHz



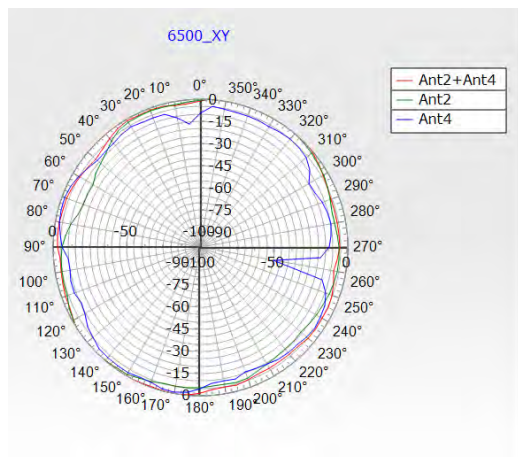
Phi_6425MHz



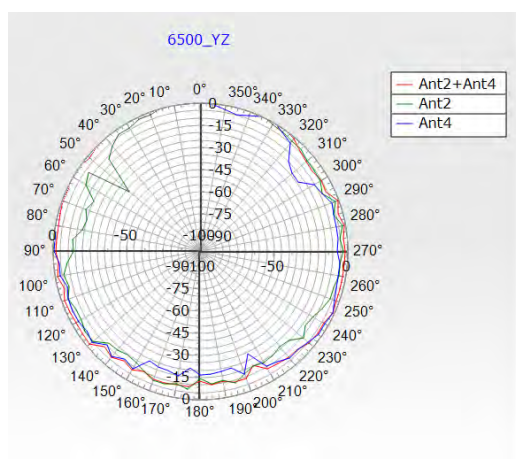
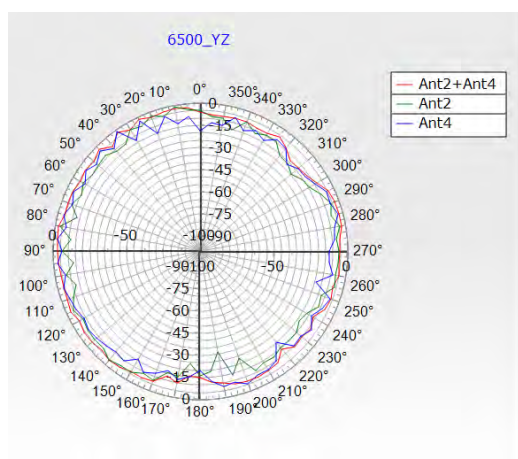
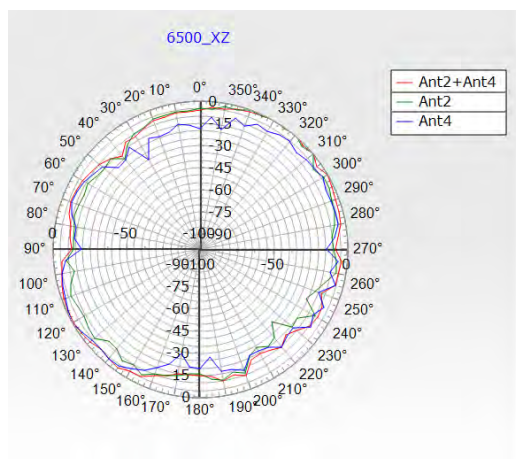
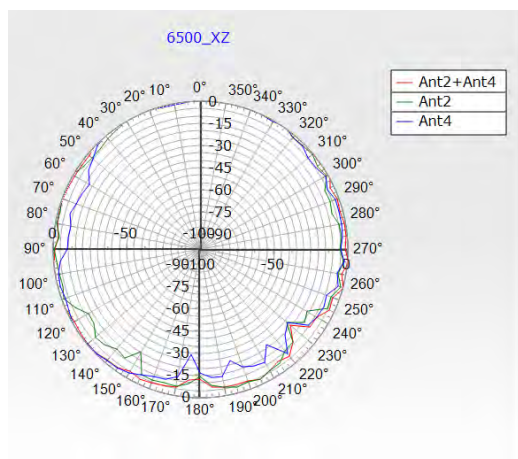
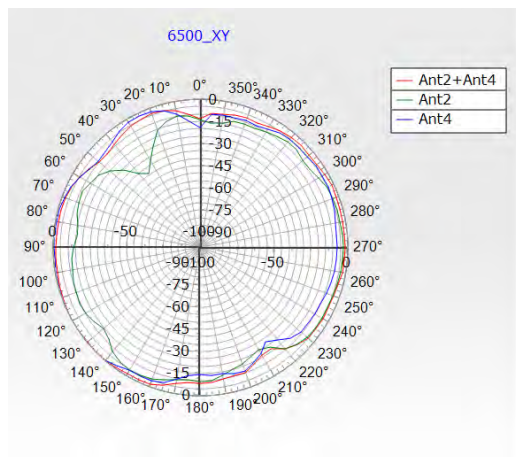
Theta_6425MHz



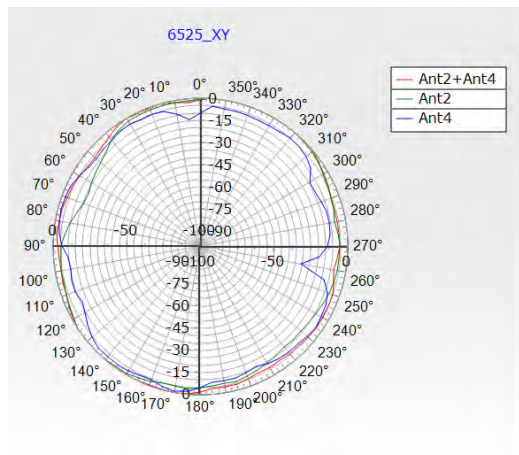
Phi_6500MHz



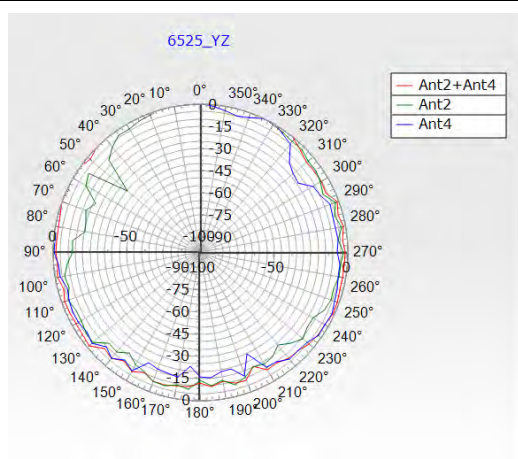
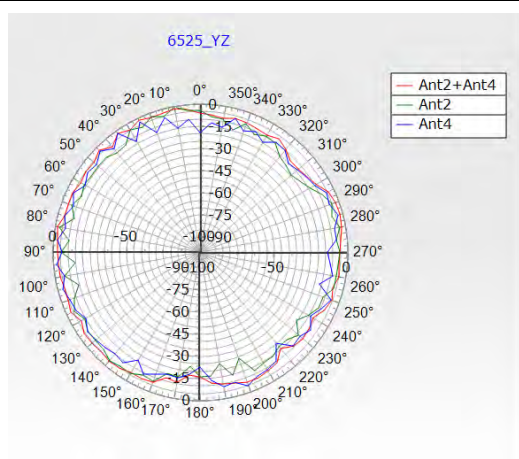
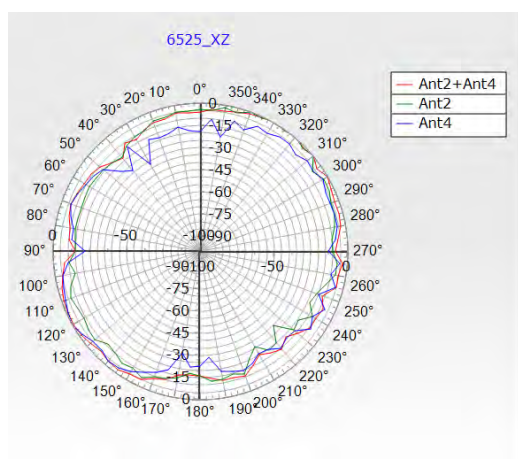
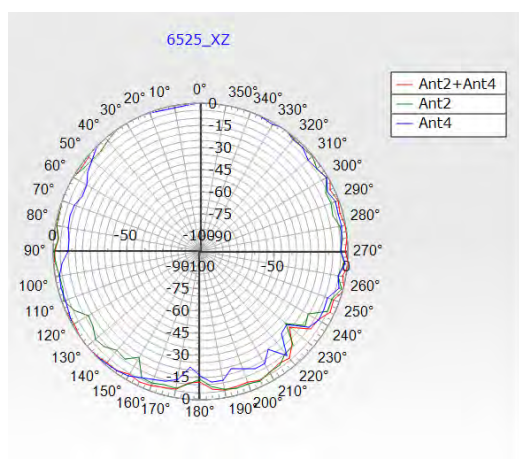
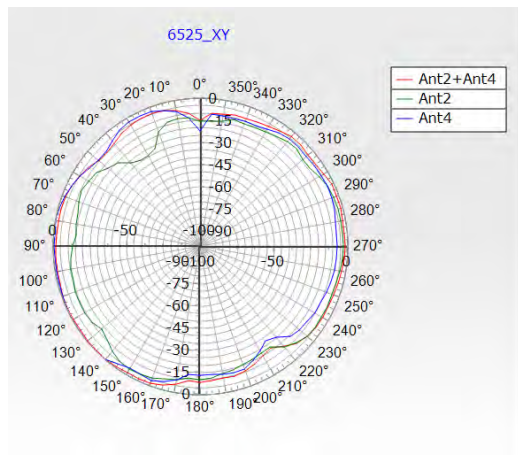
Theta_6500MHz



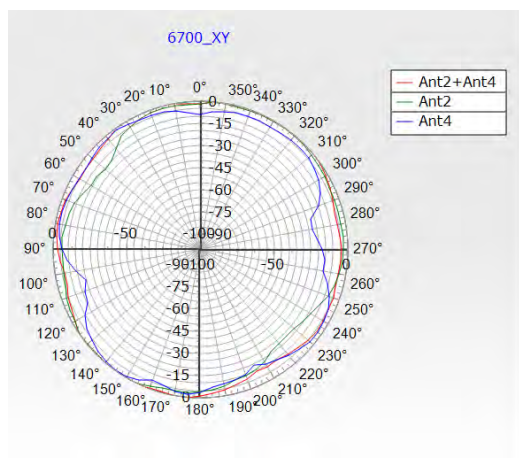
Phi_6525MHz



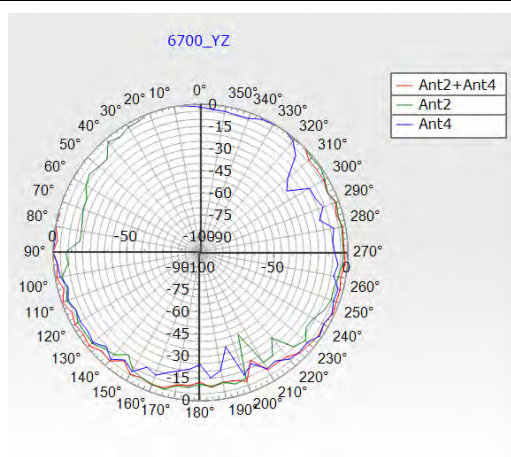
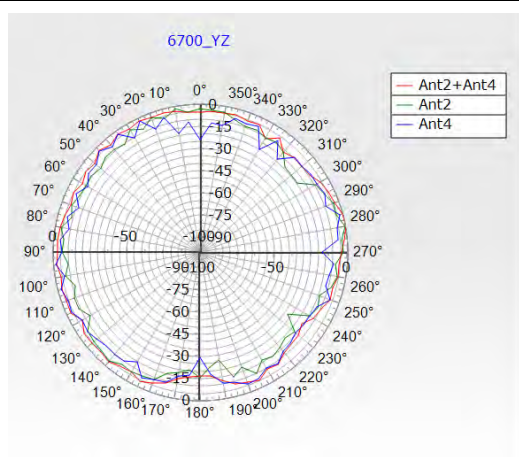
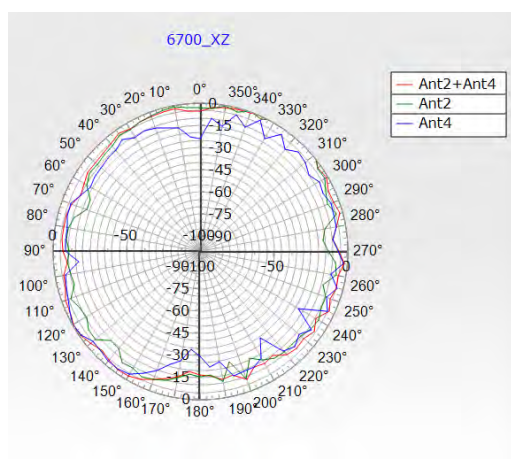
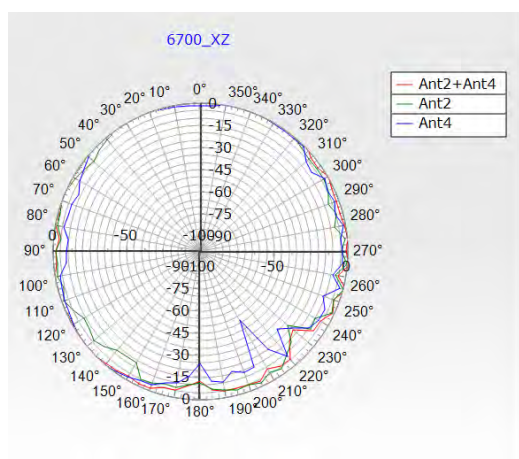
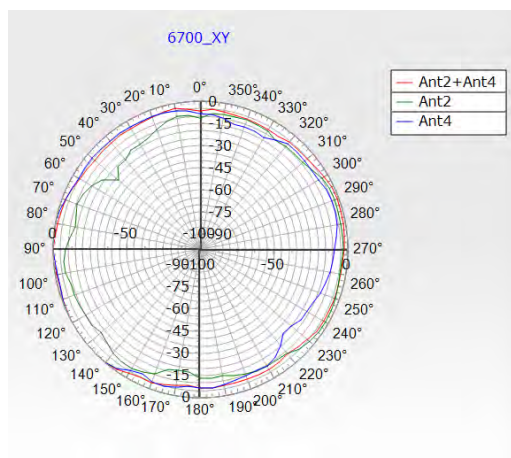
Theta_6525MHz



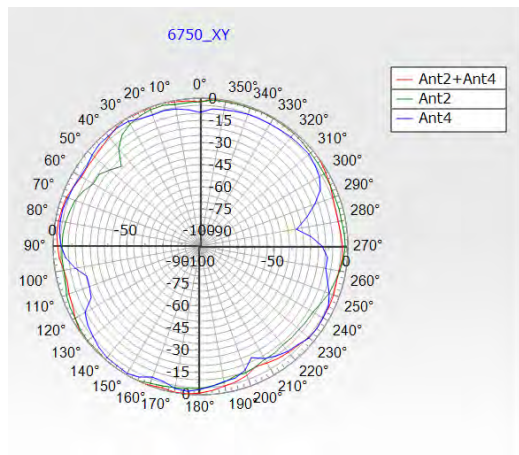
Phi_6700MHz



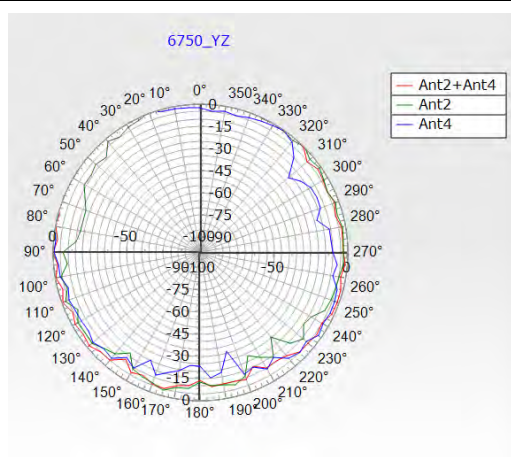
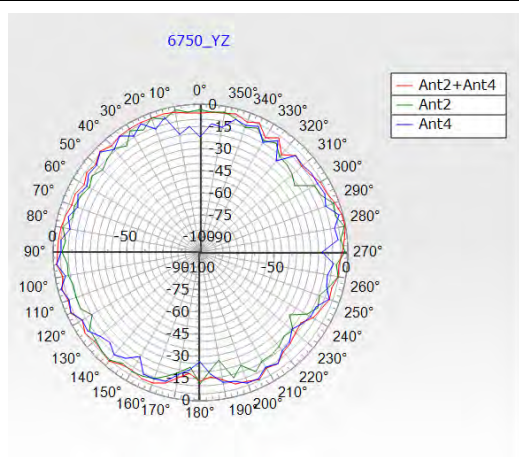
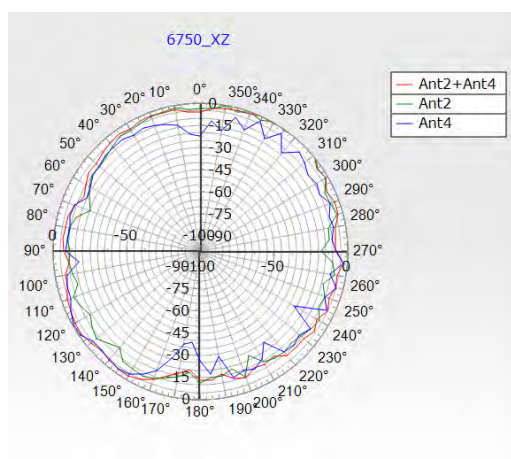
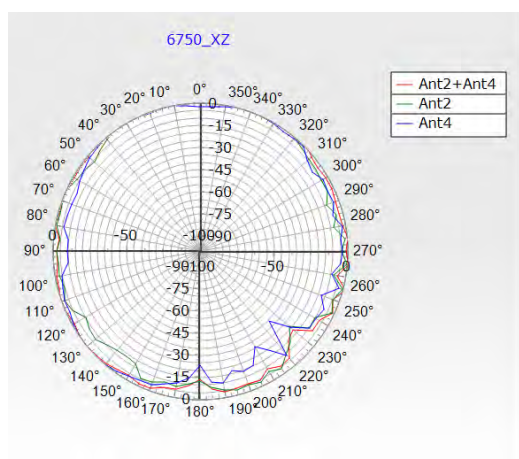
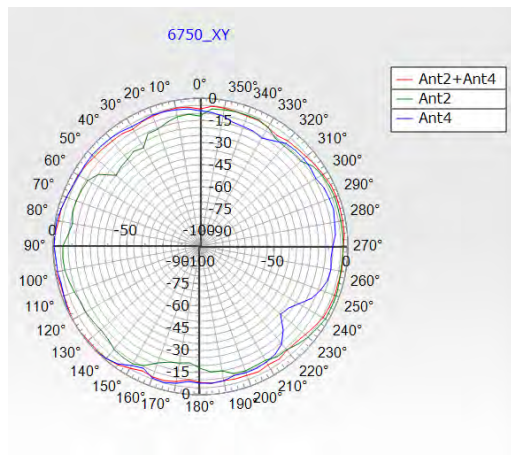
Theta_6700MHz



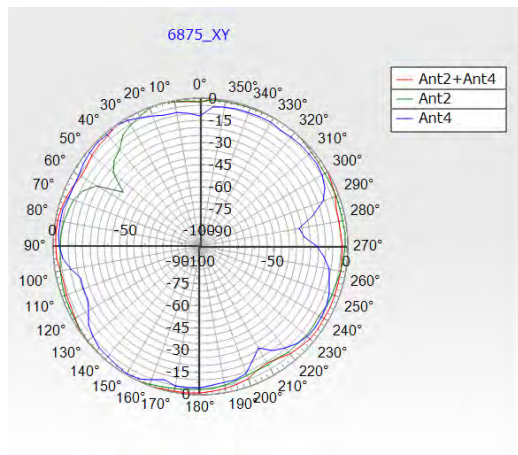
Phi_6750MHz



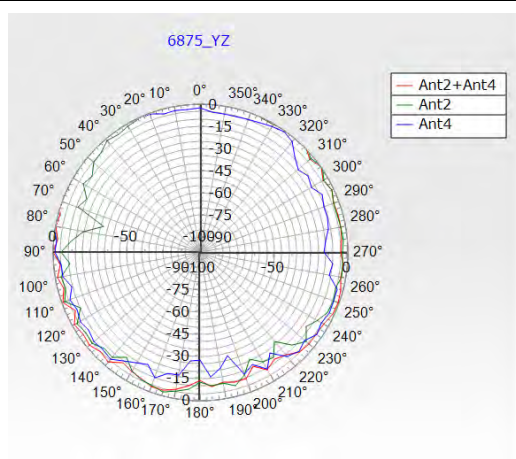
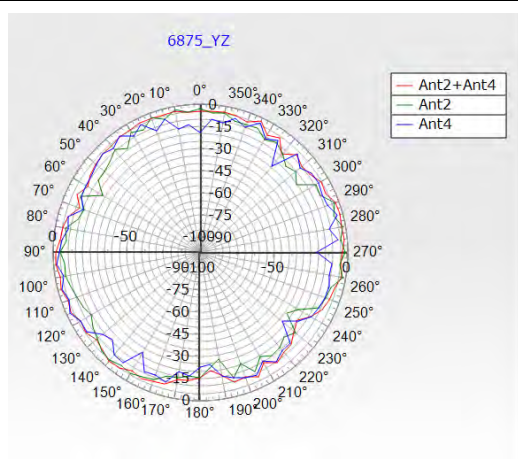
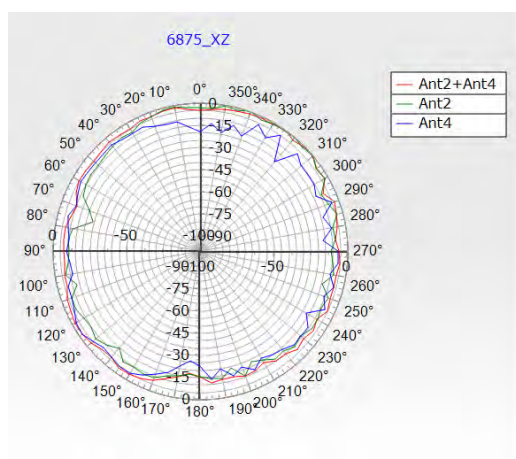
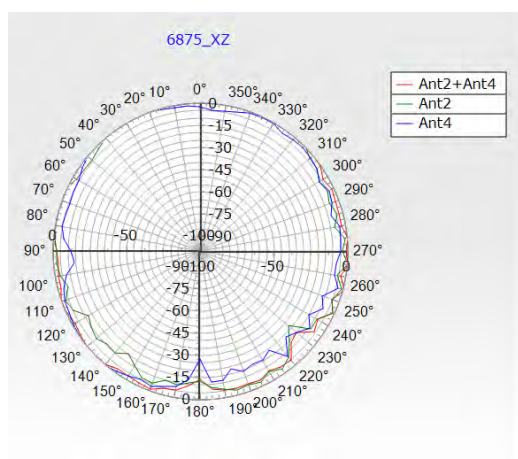
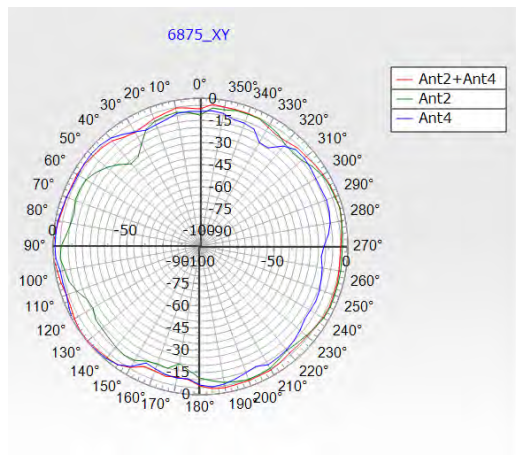
Theta_6750MHz



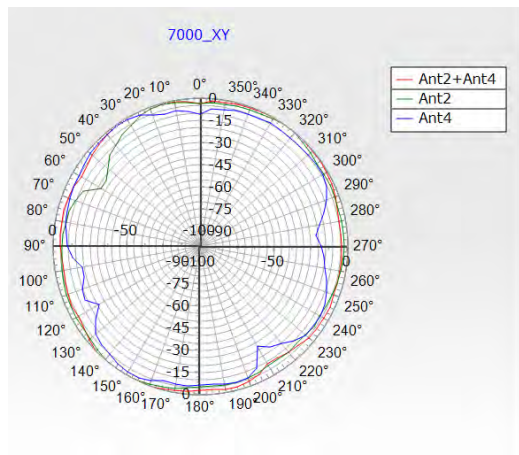
Phi_6875MHz



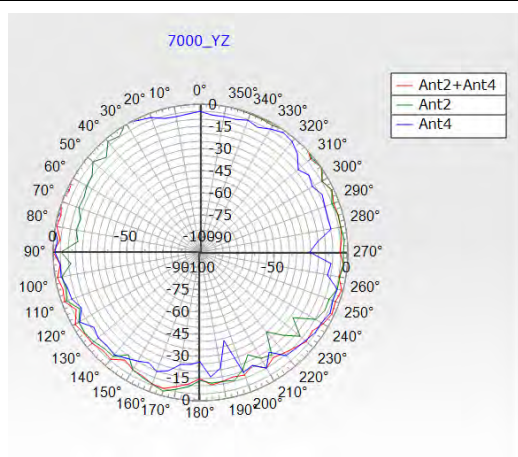
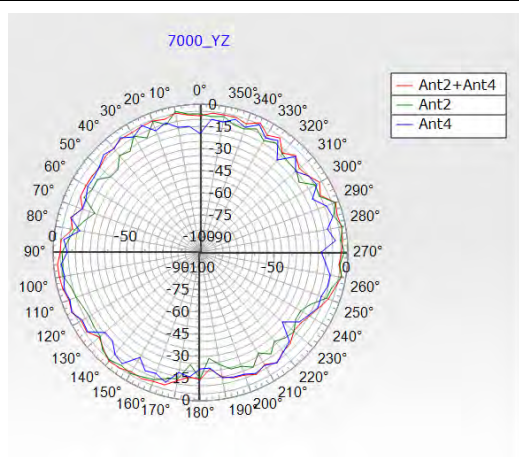
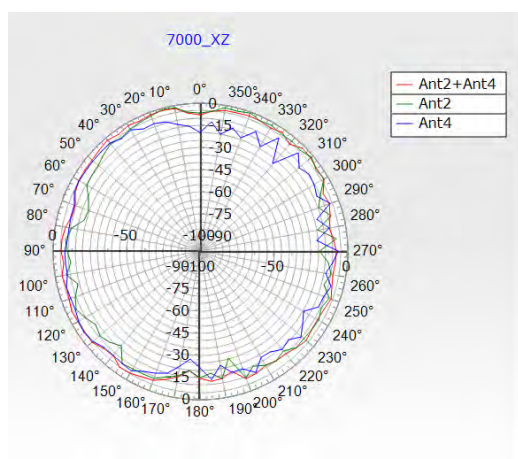
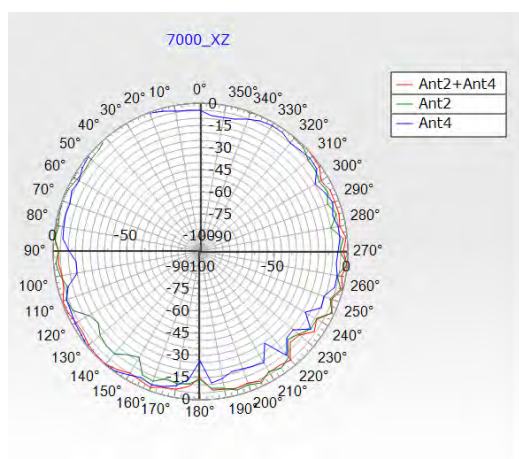
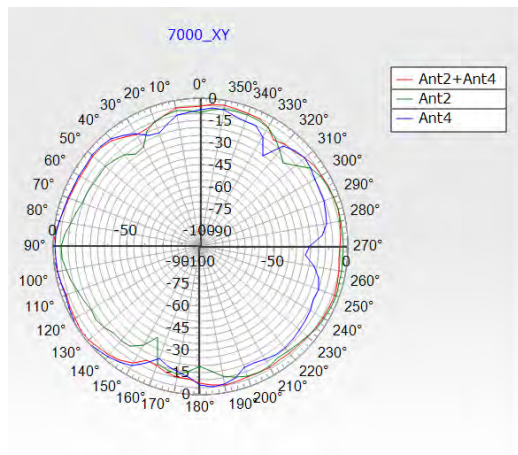
Theta_6875MHz



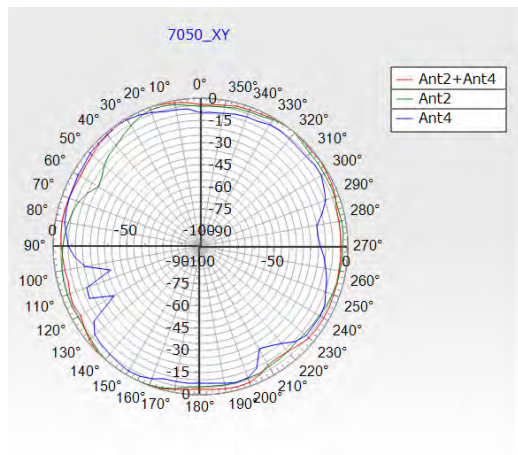
Phi_7000MHz



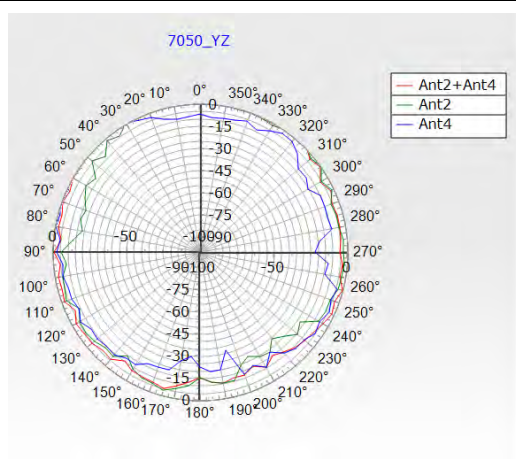
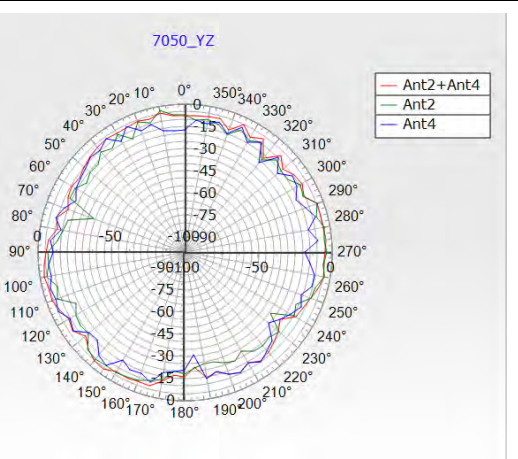
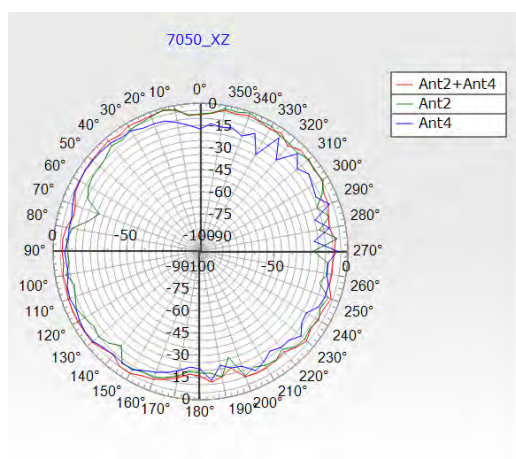
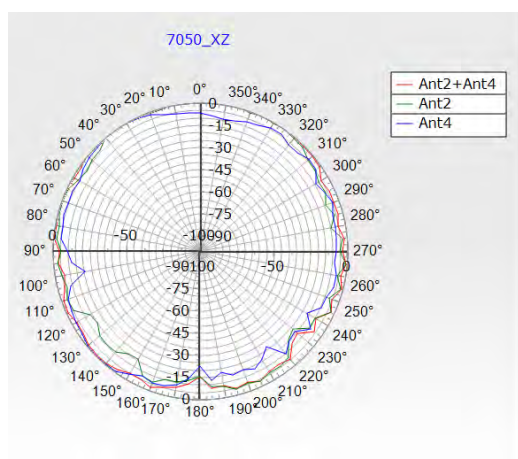
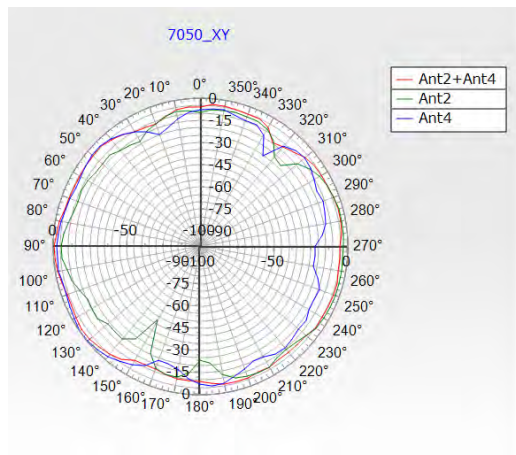
Theta_7000MHz



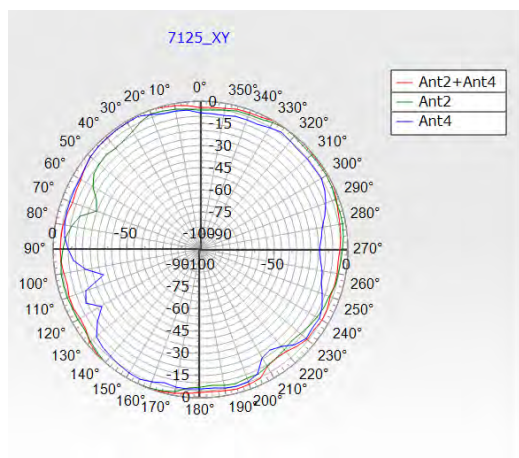
Phi_7050MHz



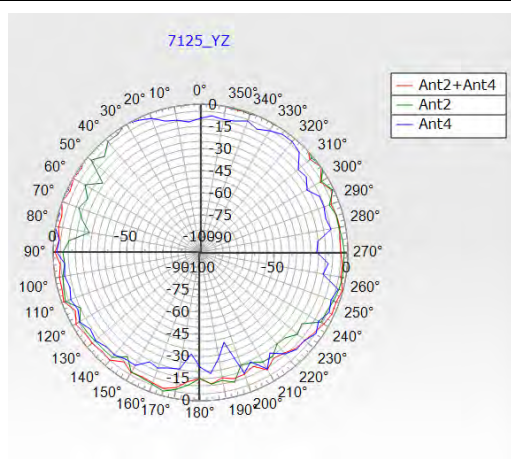
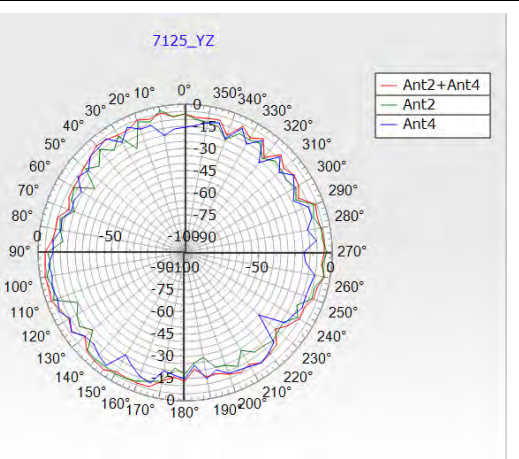
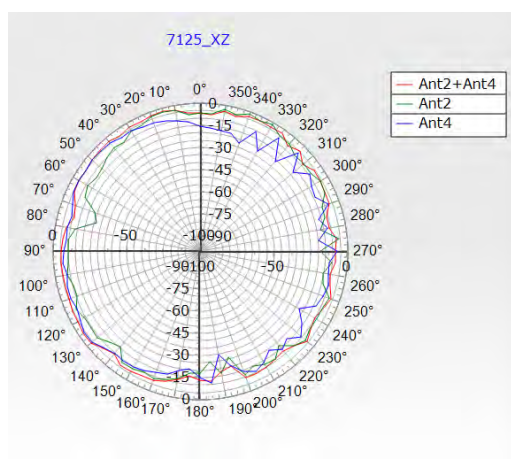
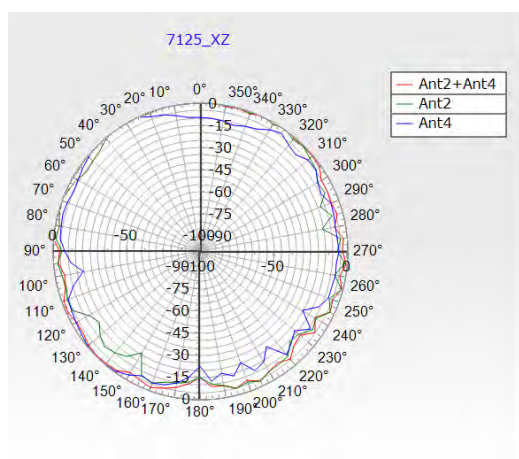
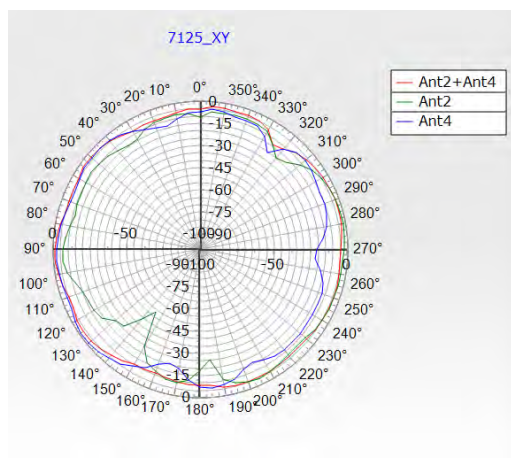
Theta_7050MHz



Phi_7125MHz

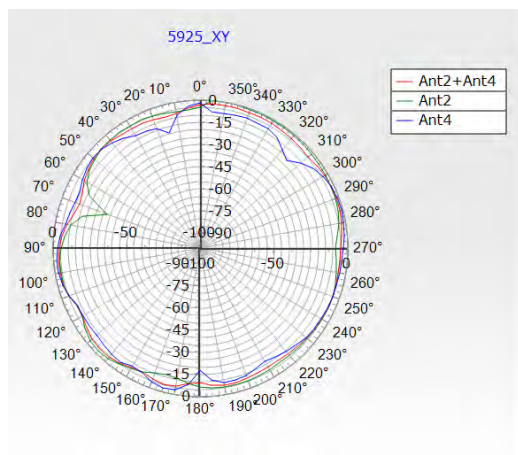


Theta_7125MHz

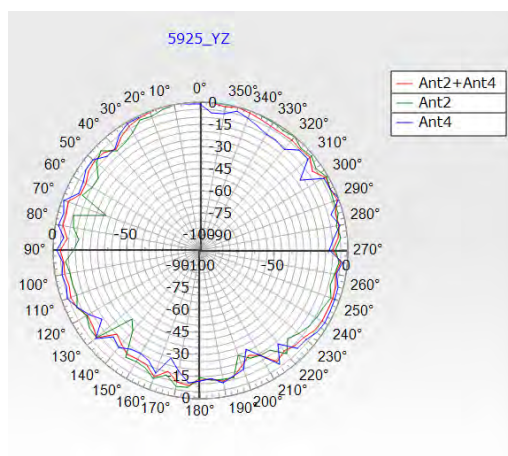
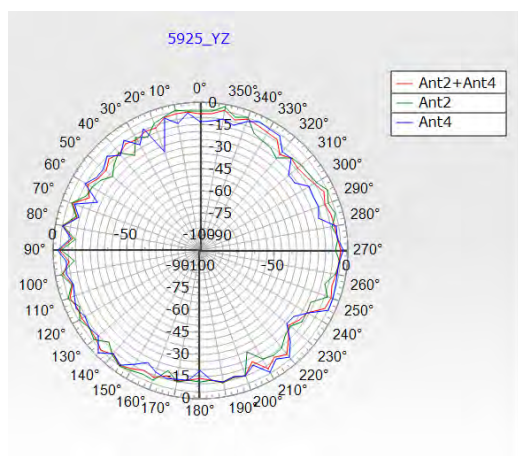
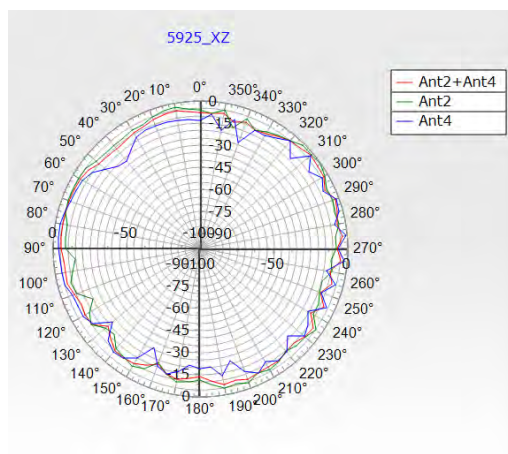
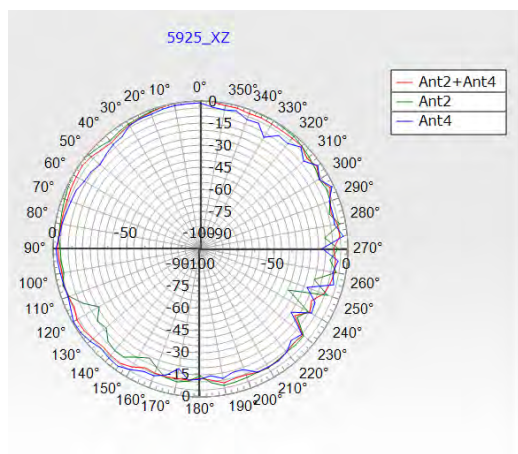
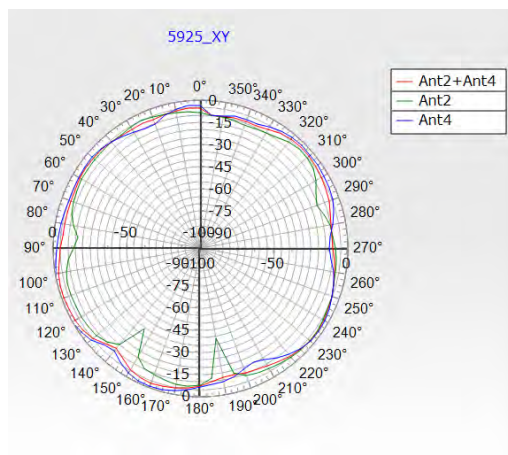


6GHz Ant #2, Ant #4 and Ant (#2 + #4)_Uncorr. DG:

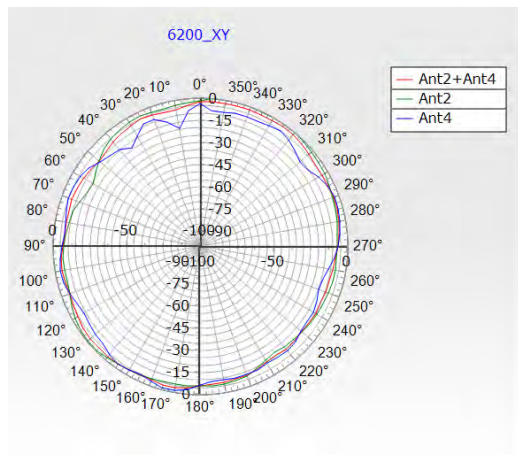
Phi_5925MHz



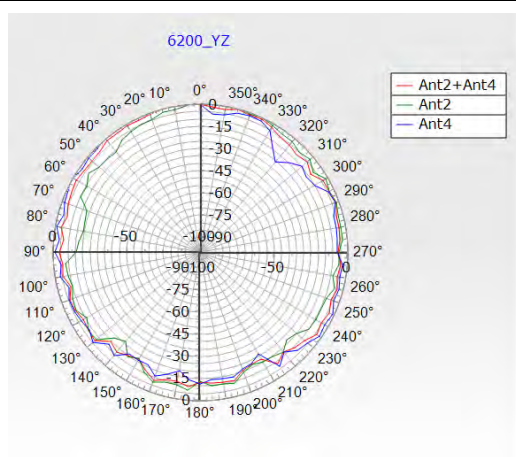
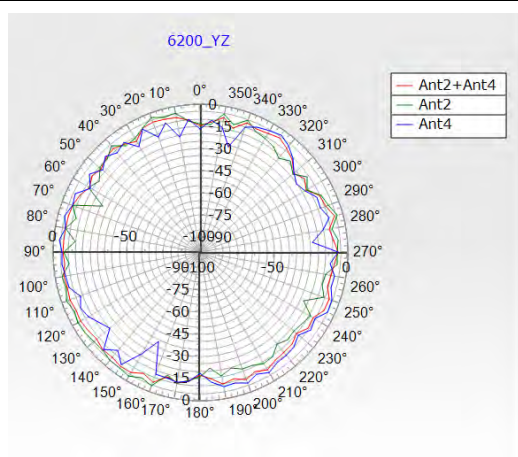
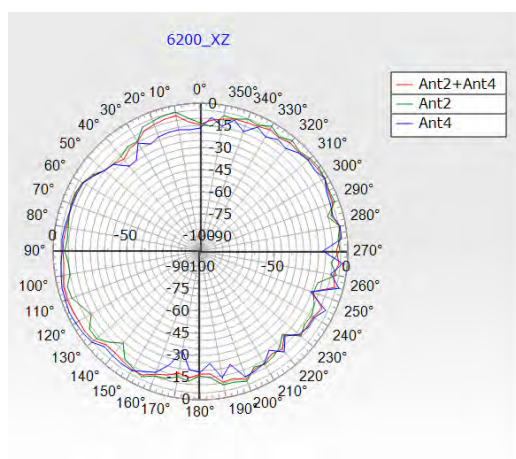
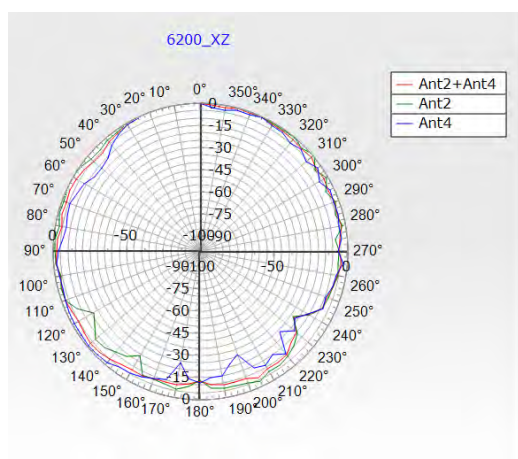
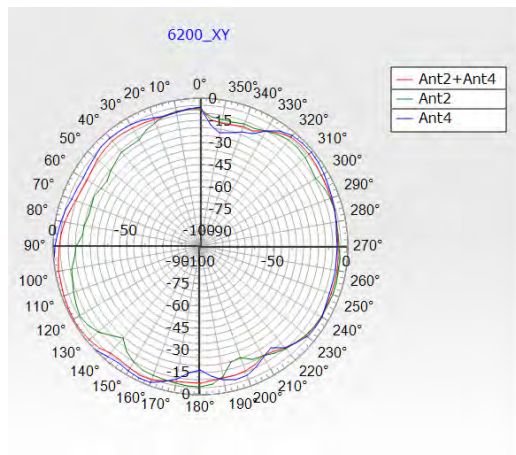
Theta_5925MHz



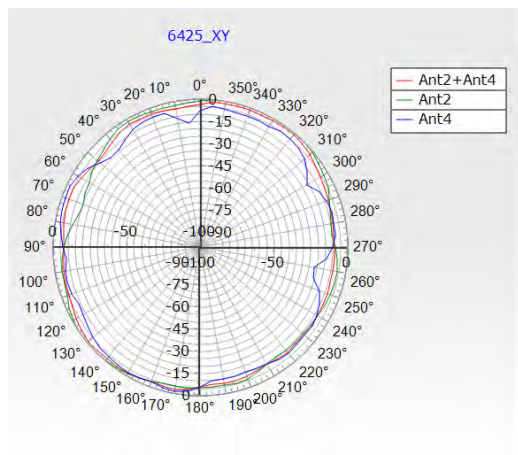
Phi_6200MHz



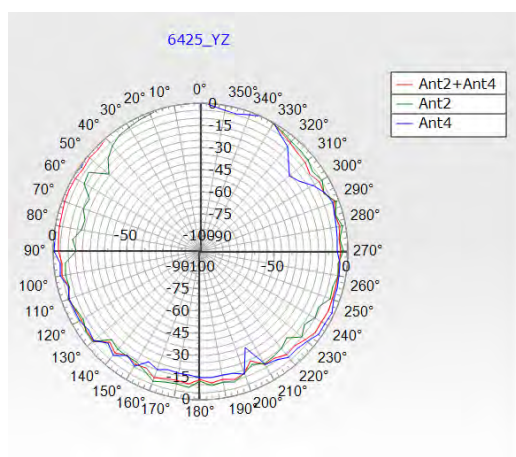
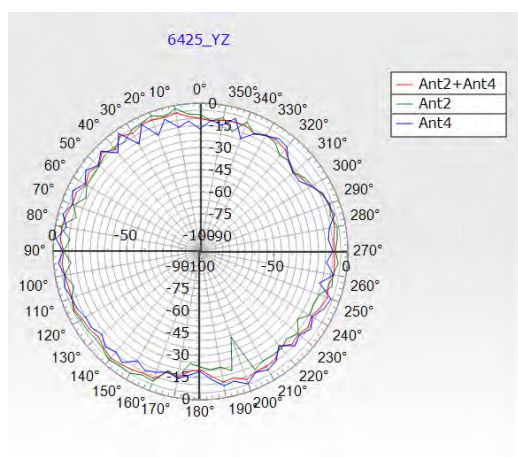
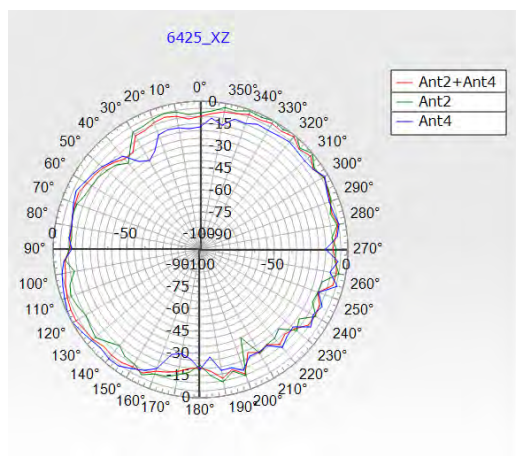
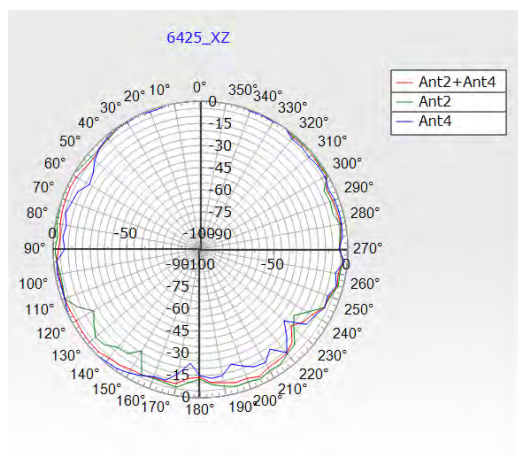
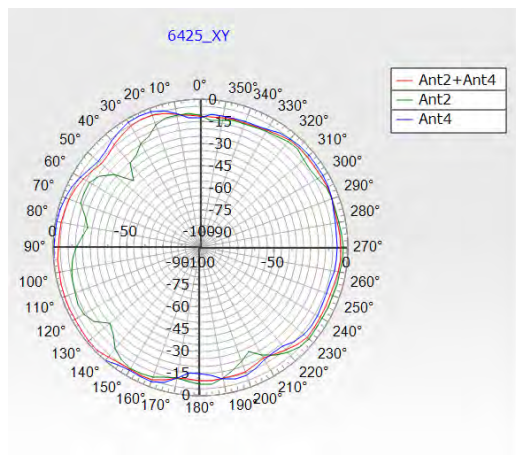
Theta_6200MHz



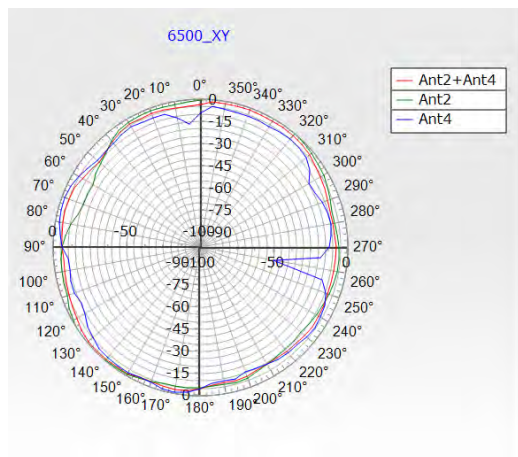
Phi_6425MHz



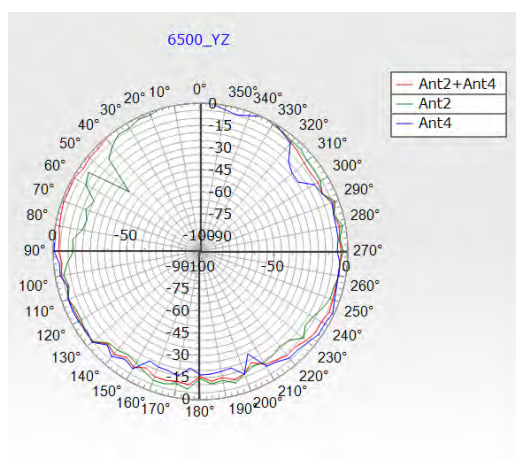
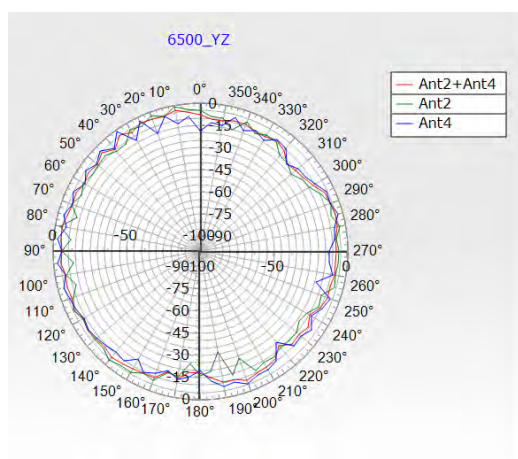
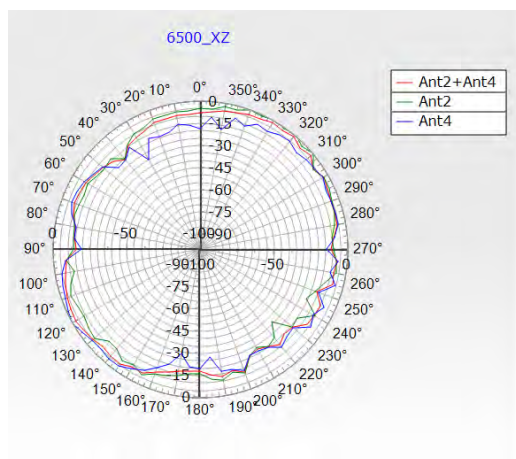
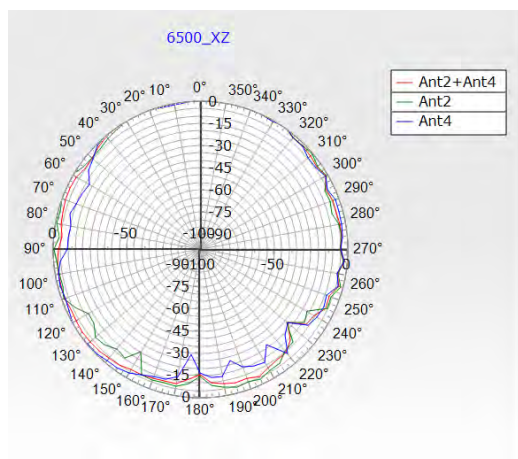
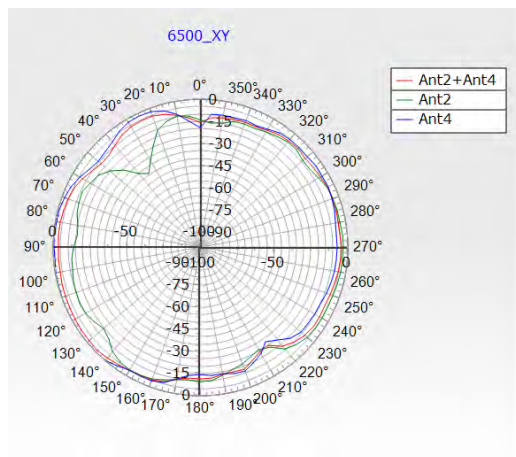
Theta_6425MHz



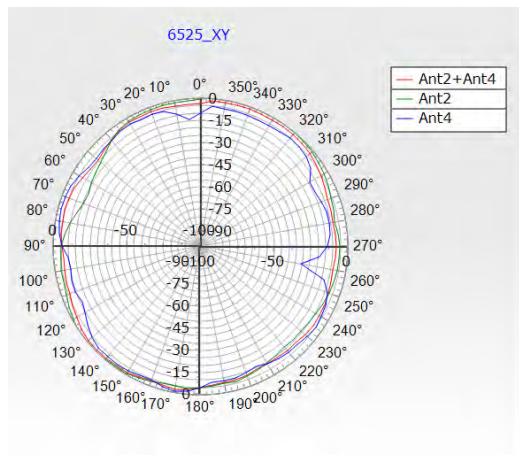
Phi_6500MHz



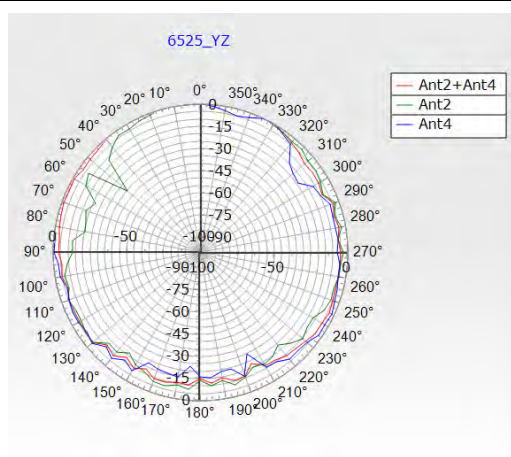
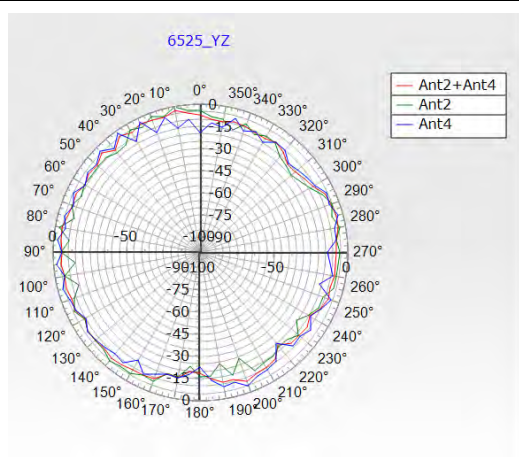
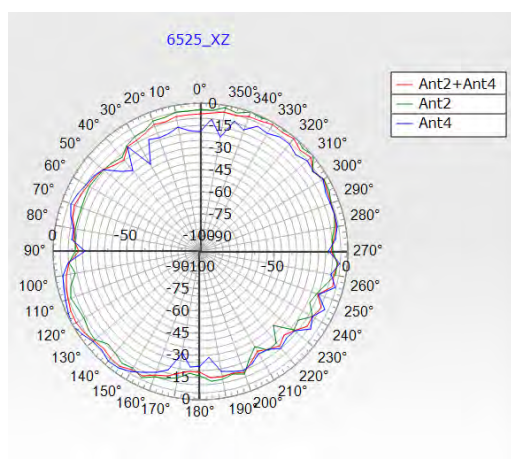
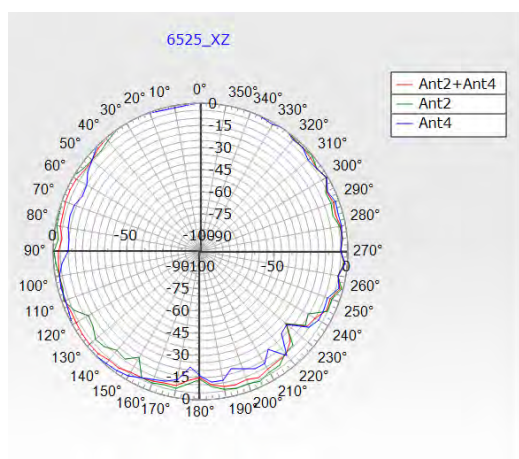
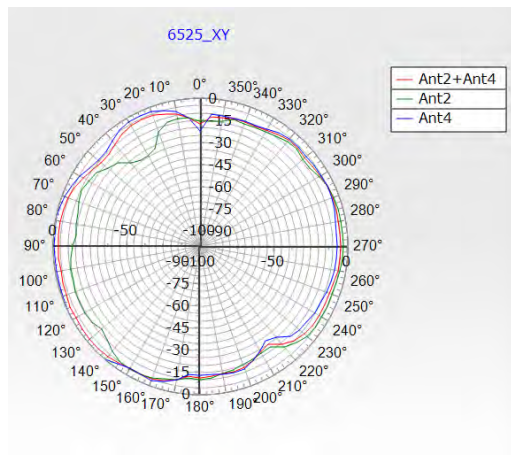
Theta_6500MHz



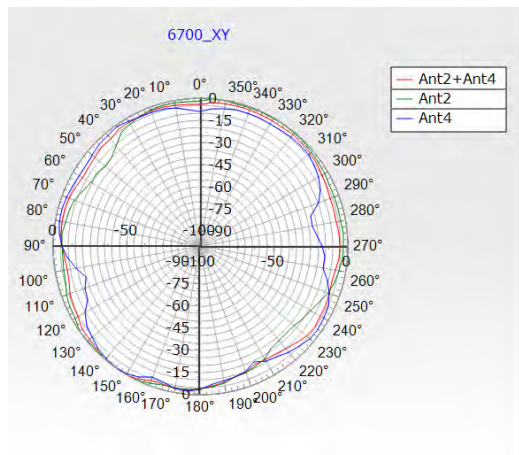
Phi_6525MHz



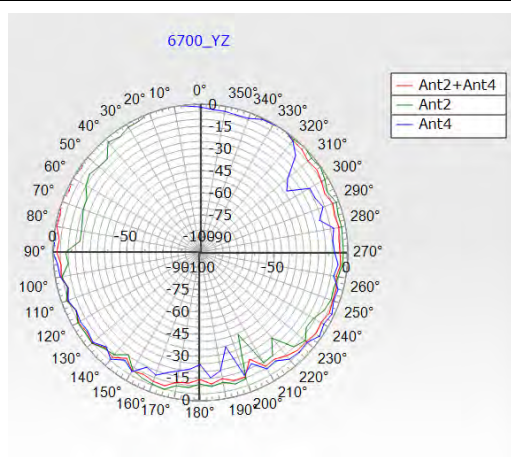
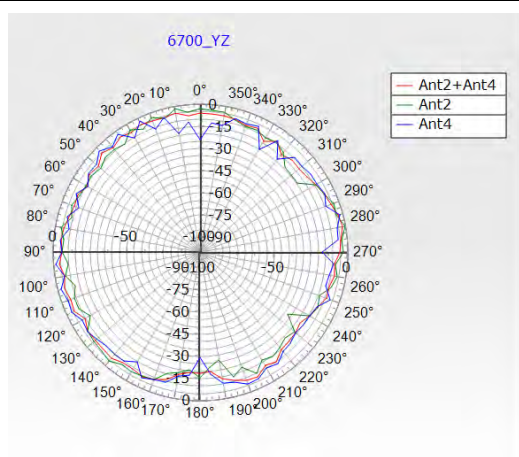
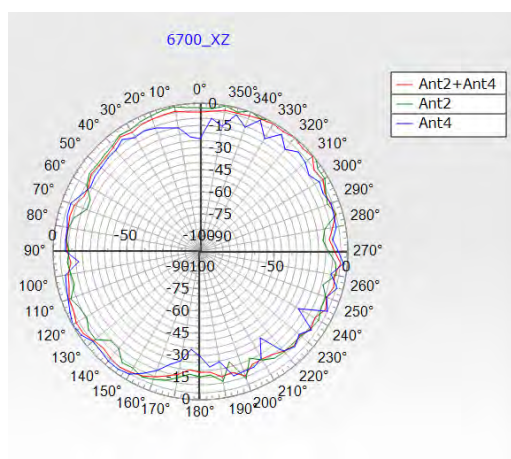
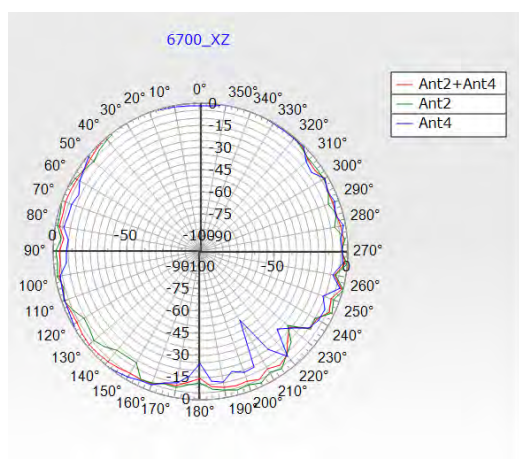
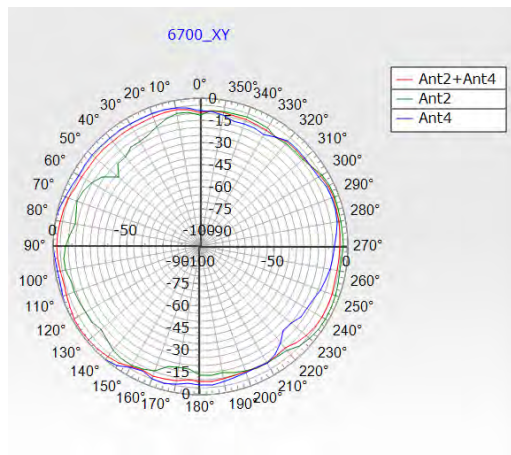
Theta_6525MHz



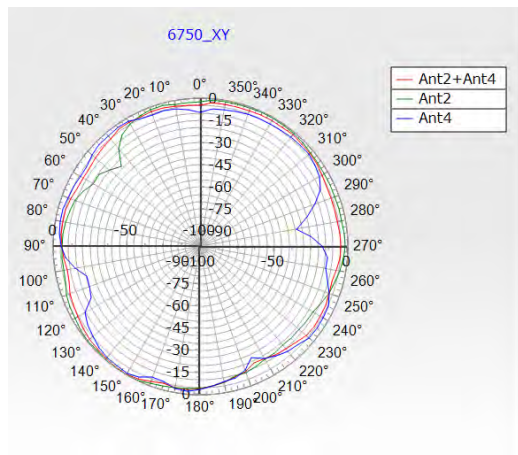
Phi_6700MHz



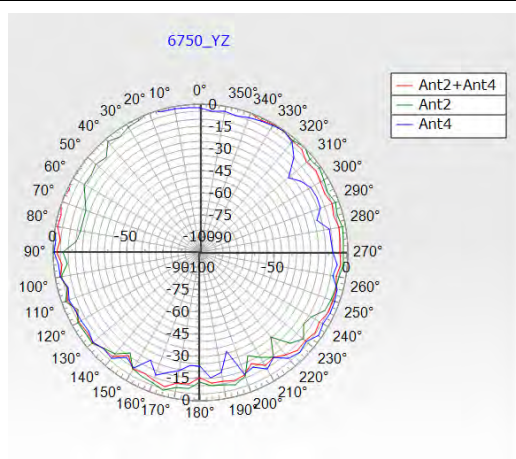
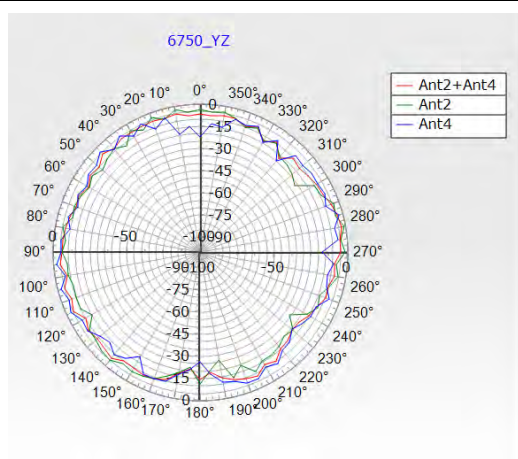
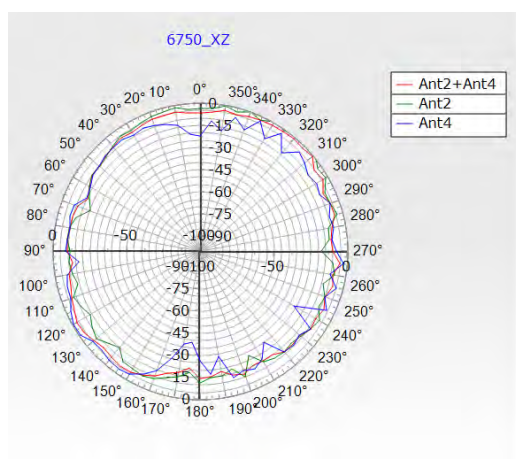
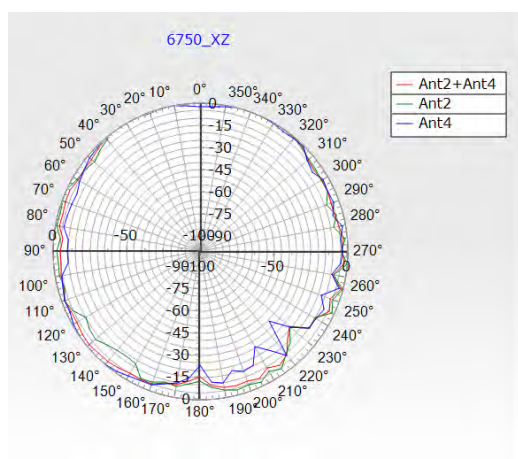
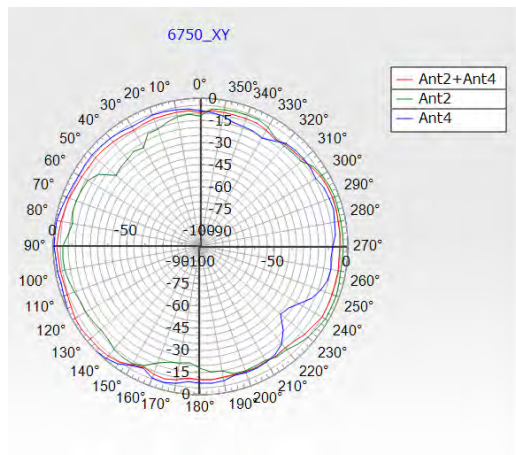
Theta_6700MHz



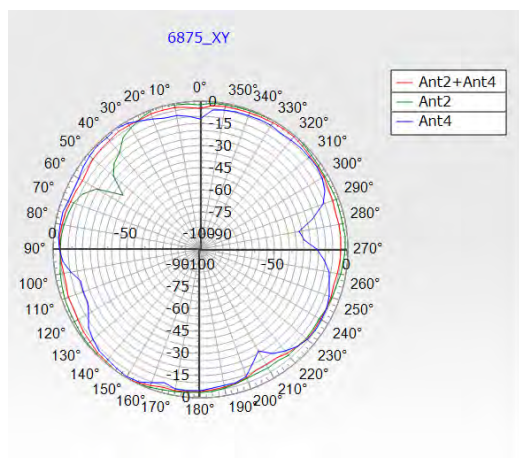
Phi_6750MHz



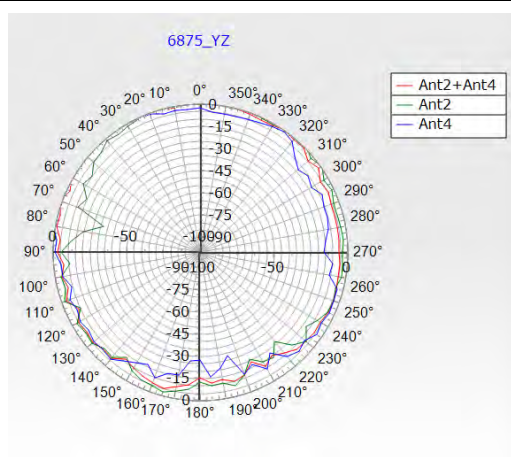
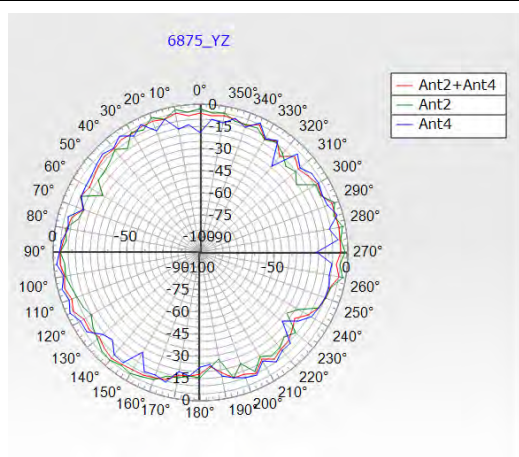
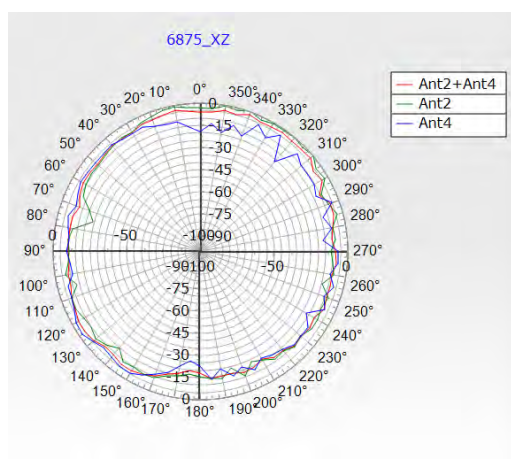
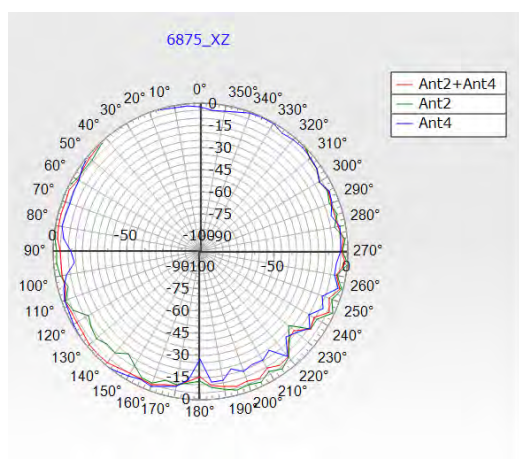
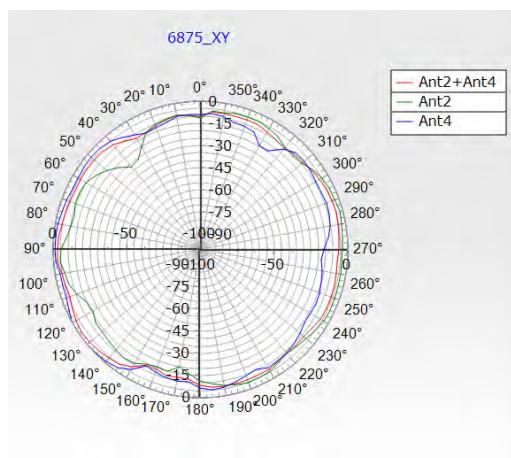
Theta_6750MHz



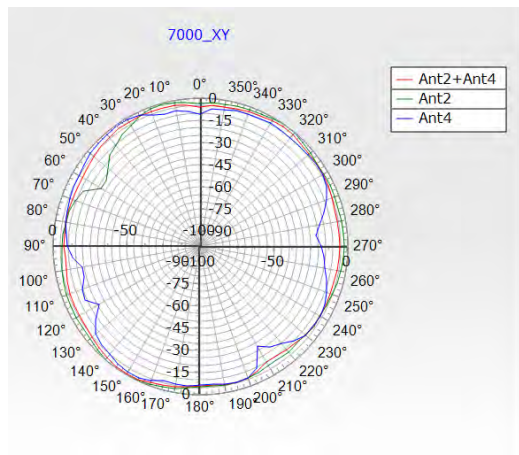
Phi_6875MHz



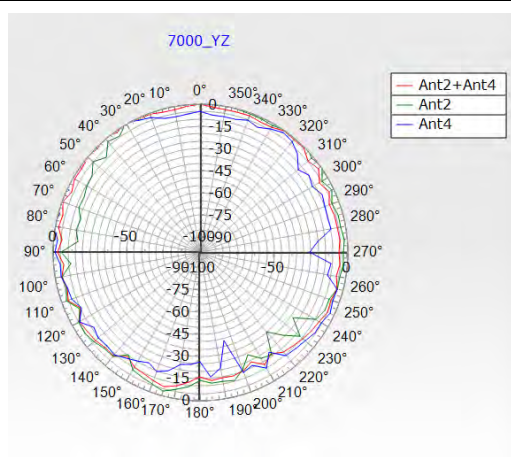
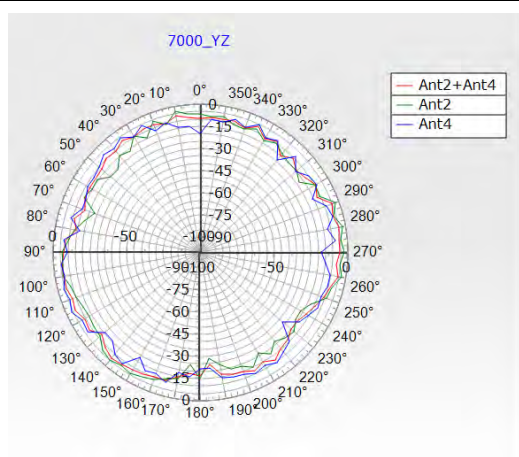
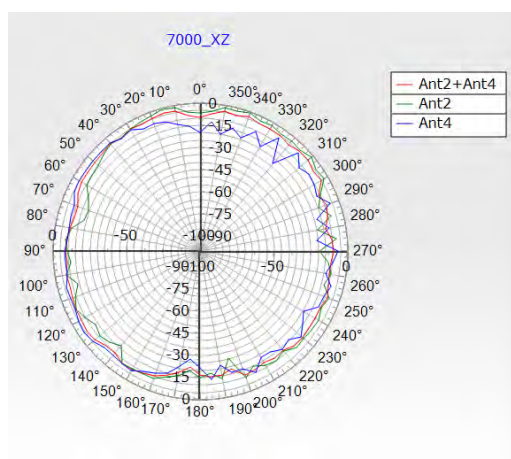
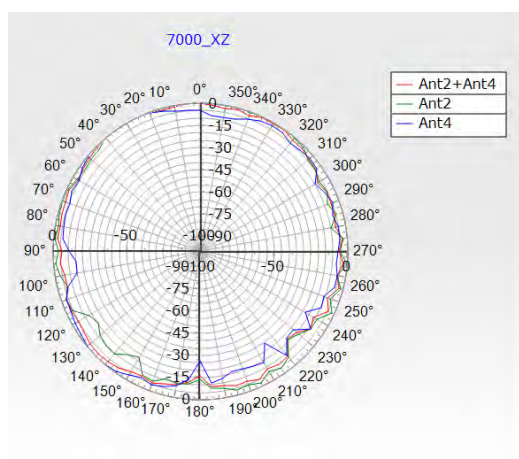
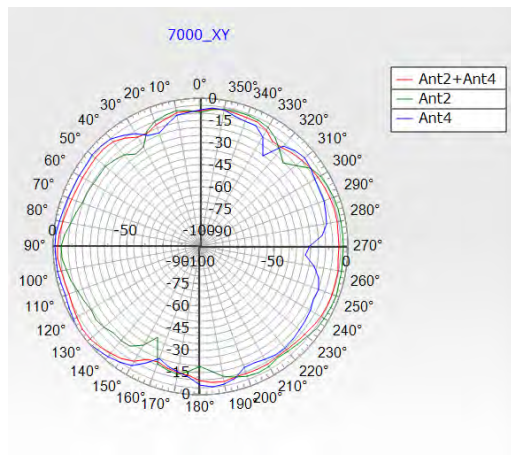
Theta_6875MHz



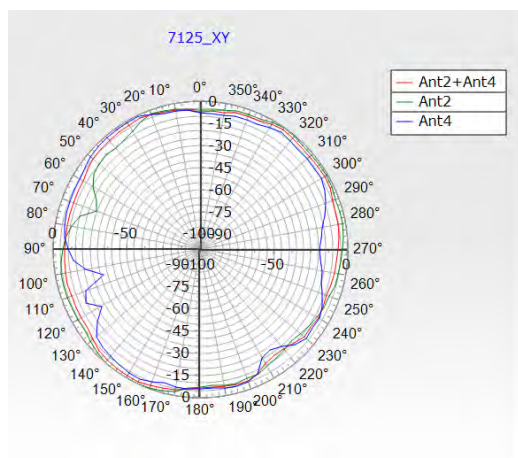
Phi_7000MHz



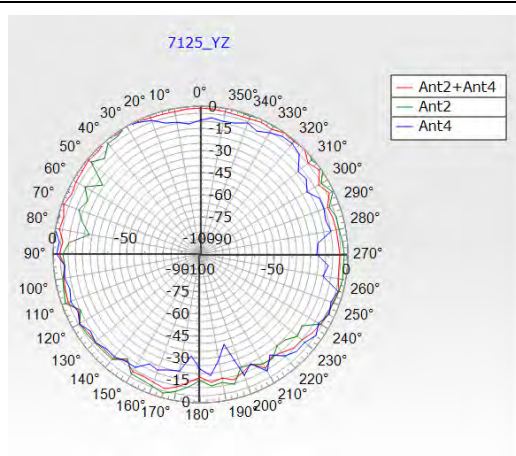
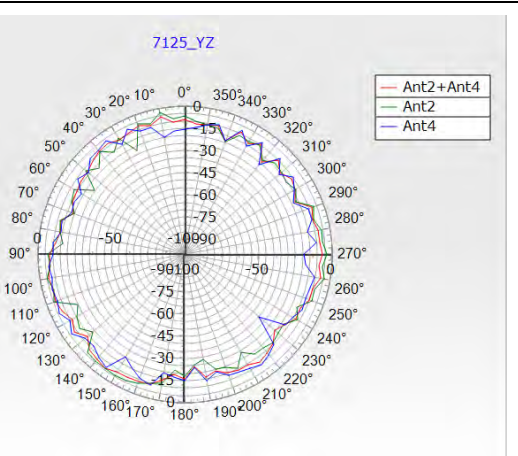
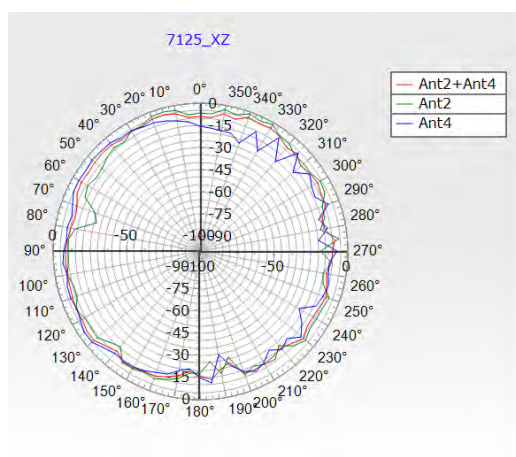
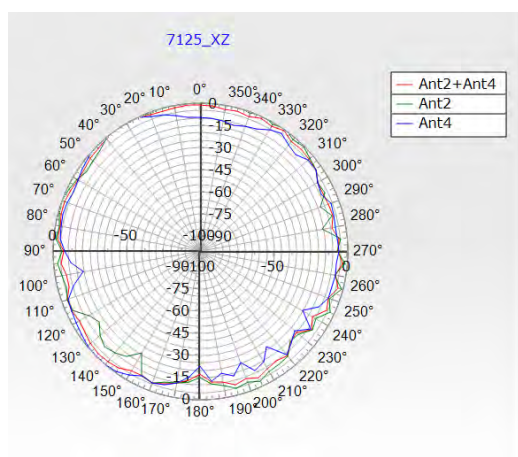
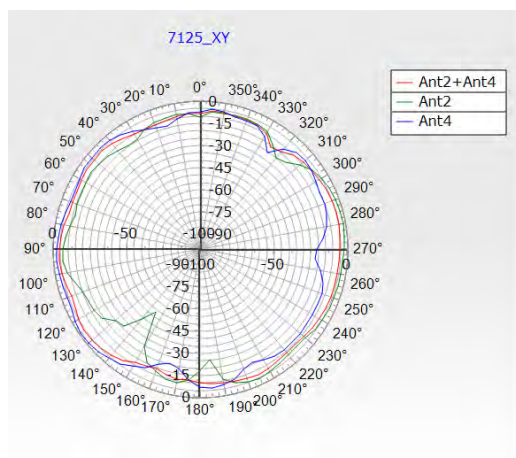
Theta_7000MHz



Phi_7125MHz

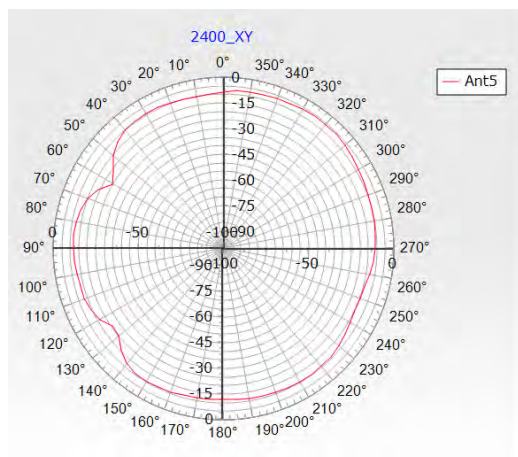


Theta_7125MHz

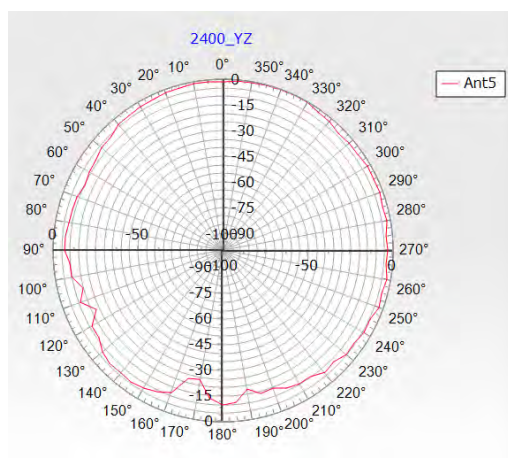
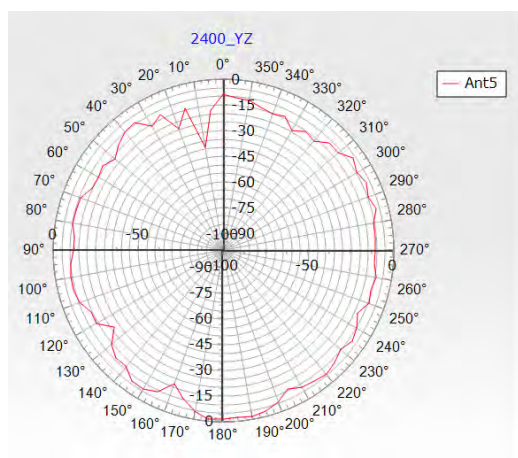
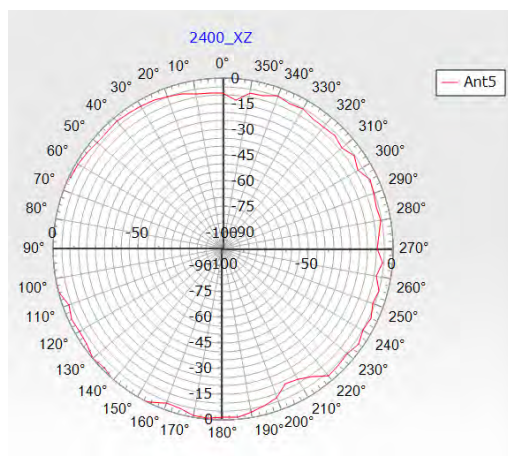
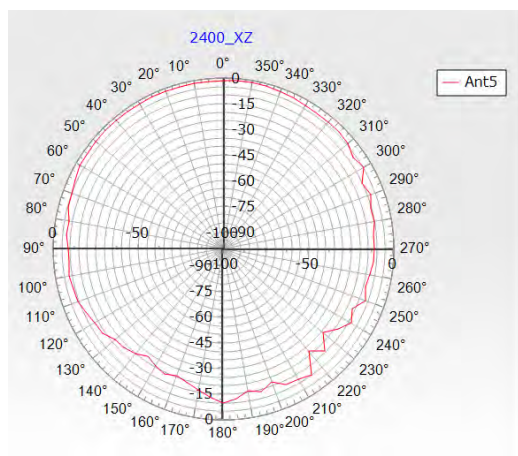
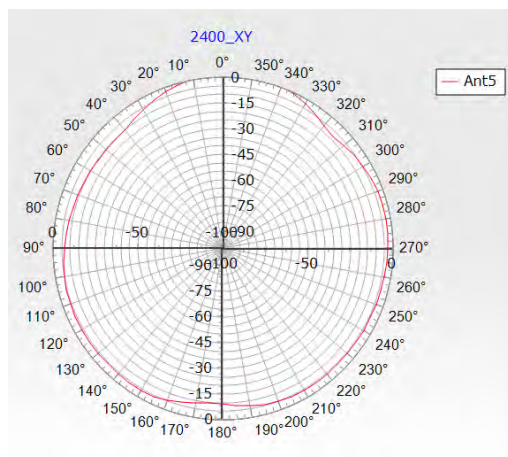


2.4GHz (Bluetooth & ZigBee/Thread) Ant #5:

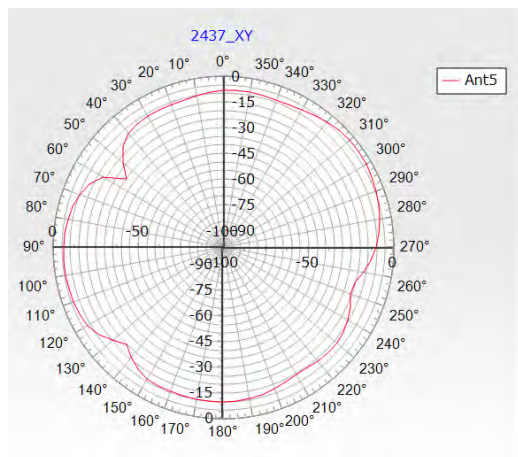
Phi_2400MHz



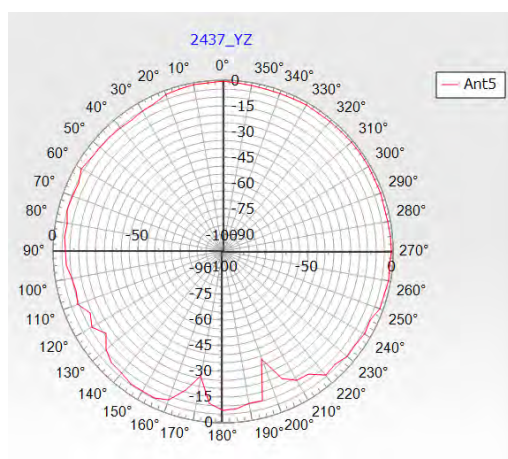
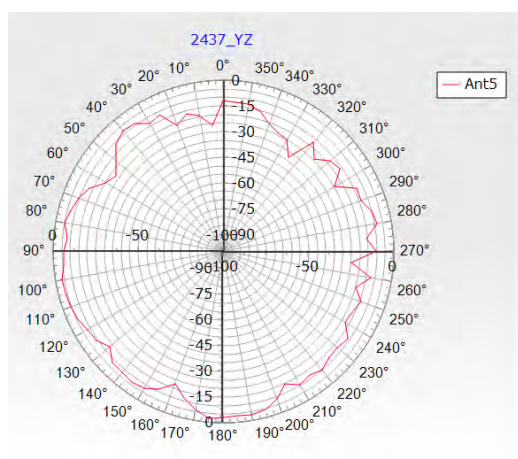
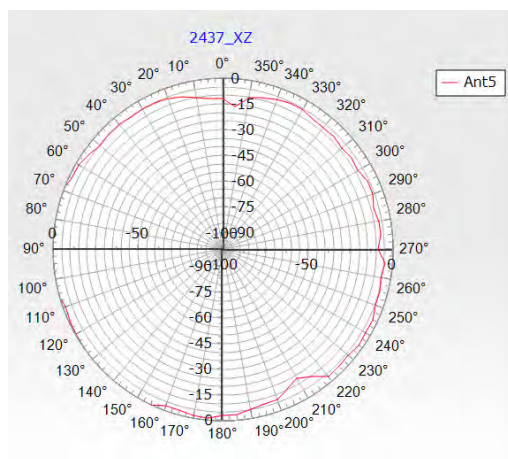
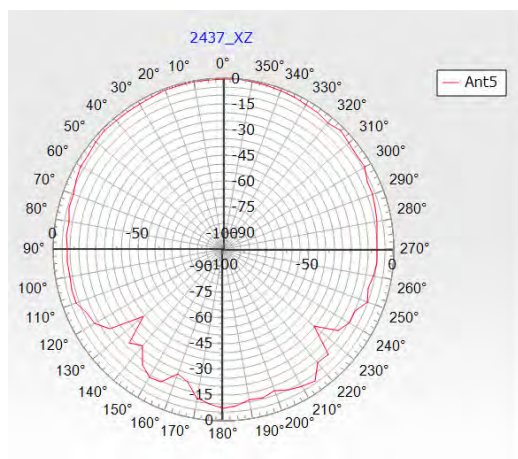
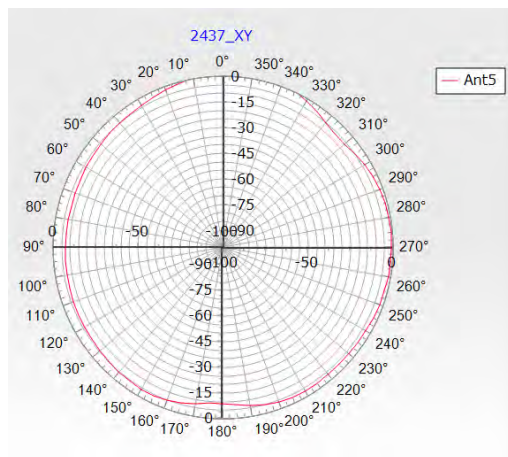
Theta_2400MHz



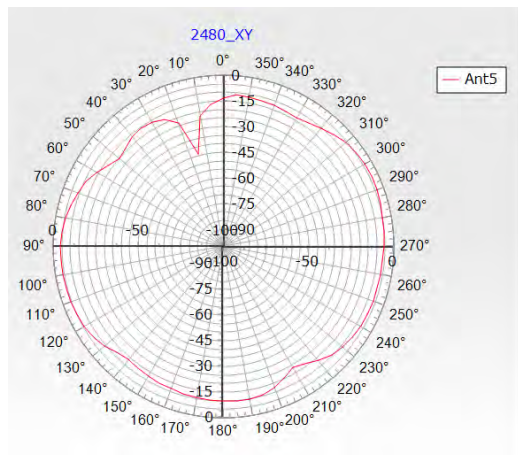
Phi_2437MHz



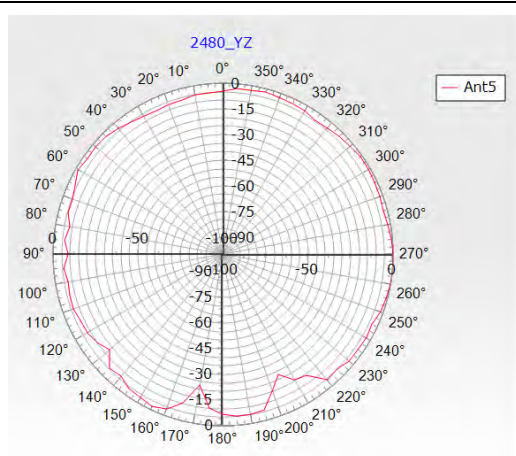
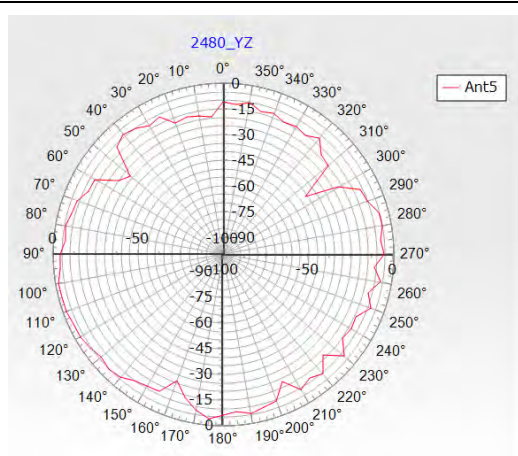
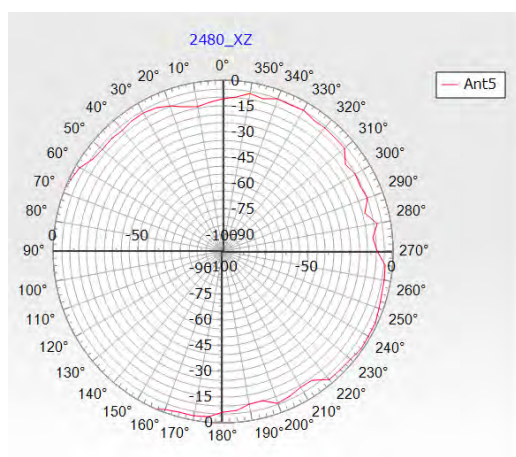
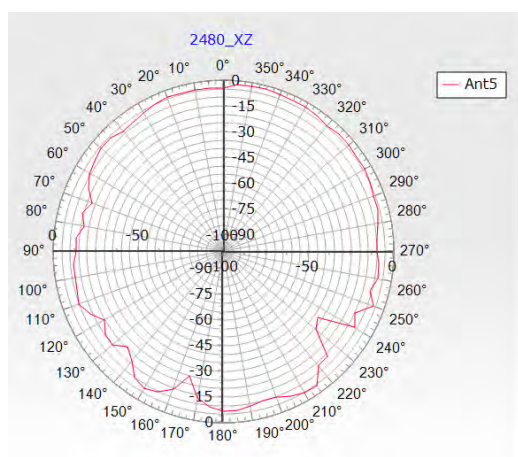
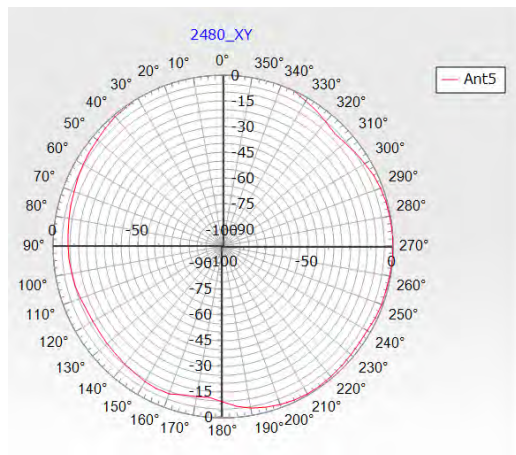
Theta_2437MHz



Phi_2480MHz



Theta_2480MHz



Appendix B. Photographs

Photographs are in a separate document due to confidentiality concerns.