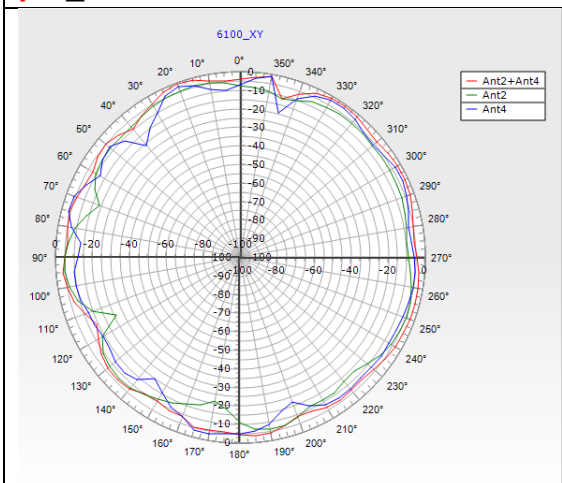
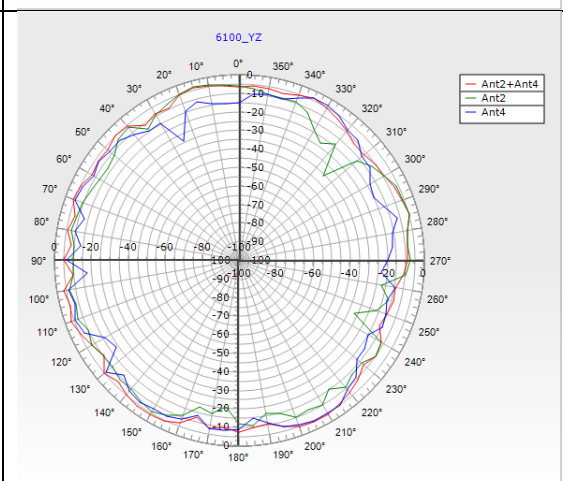
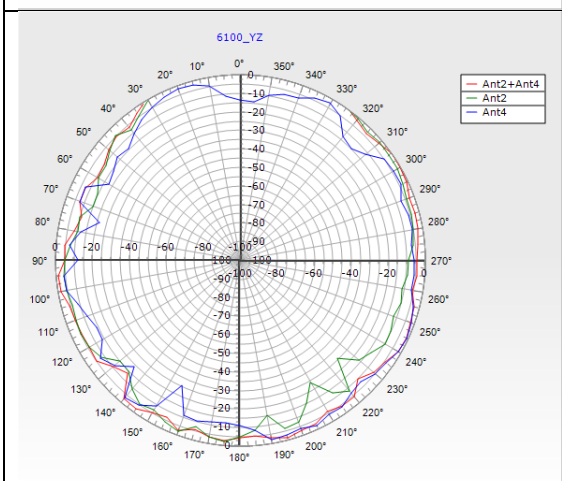
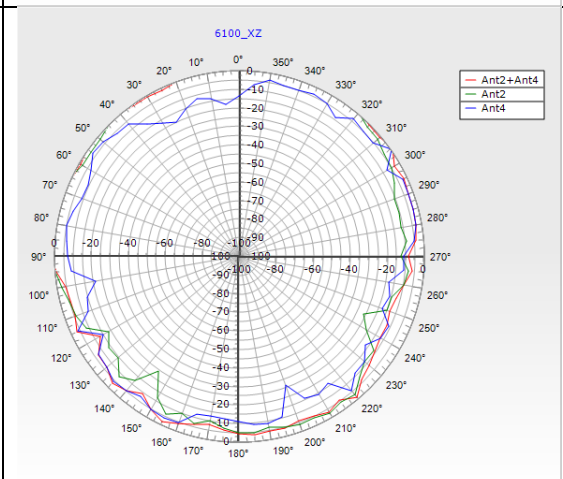
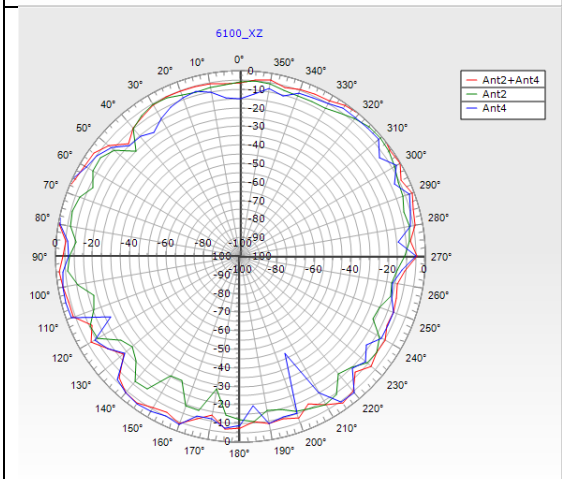
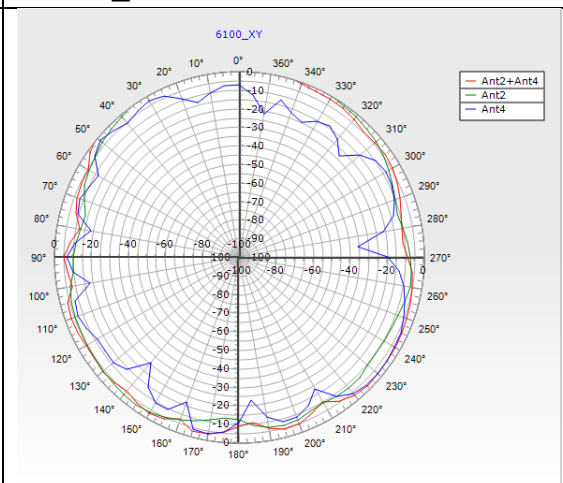


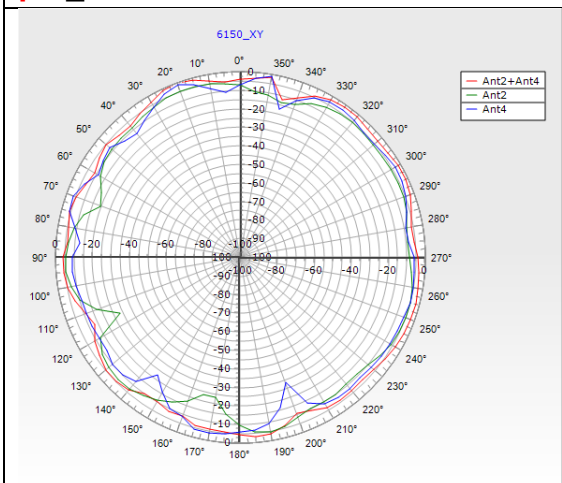
phi_6100MHz



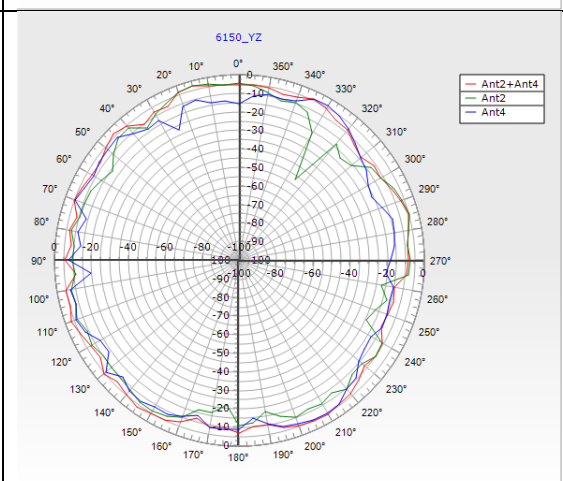
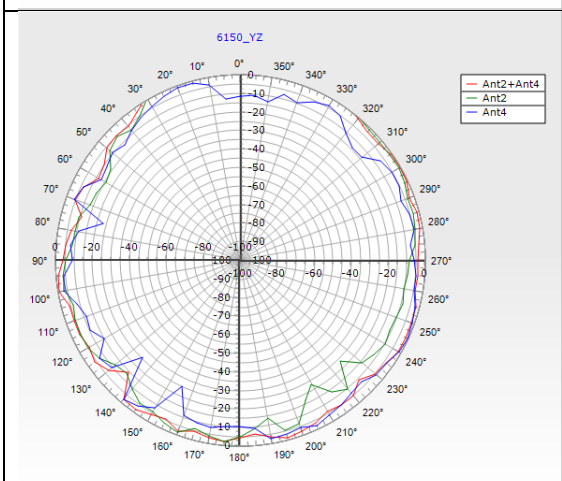
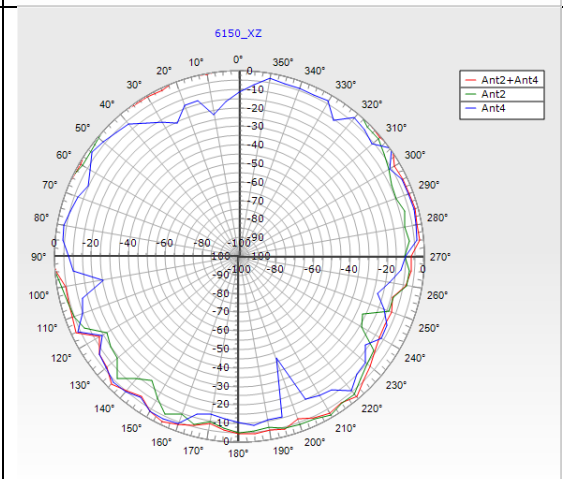
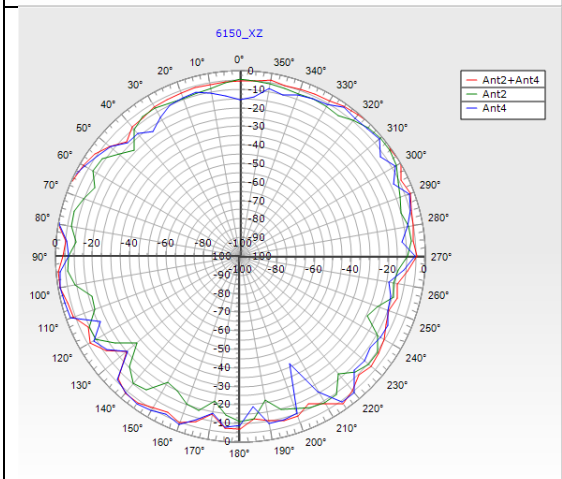
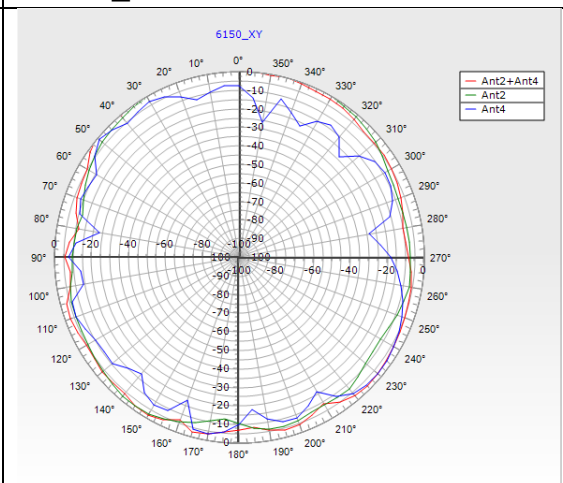
Theta_6100MHz



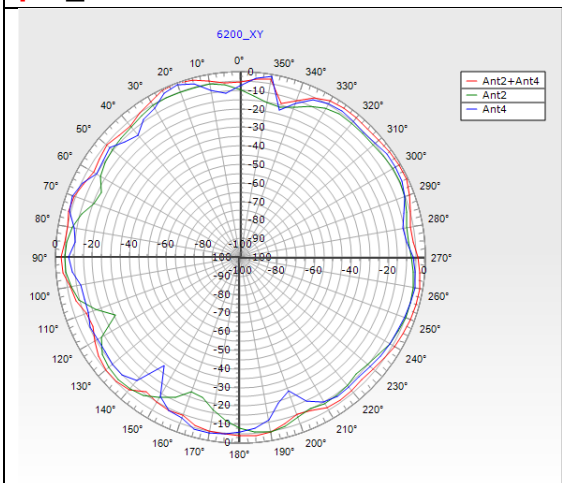
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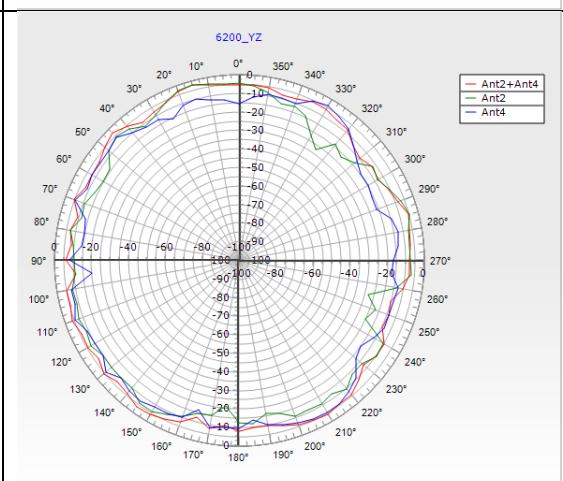
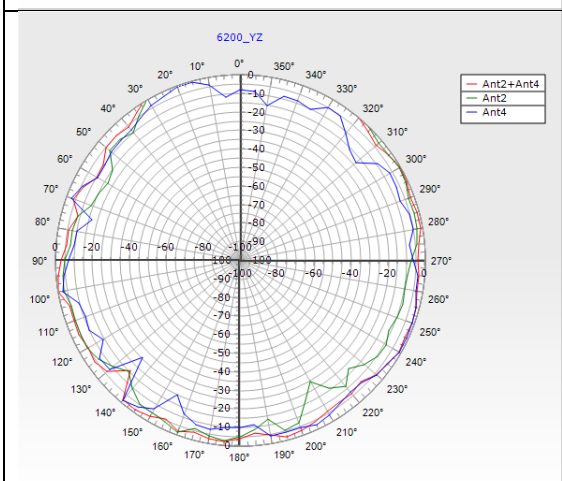
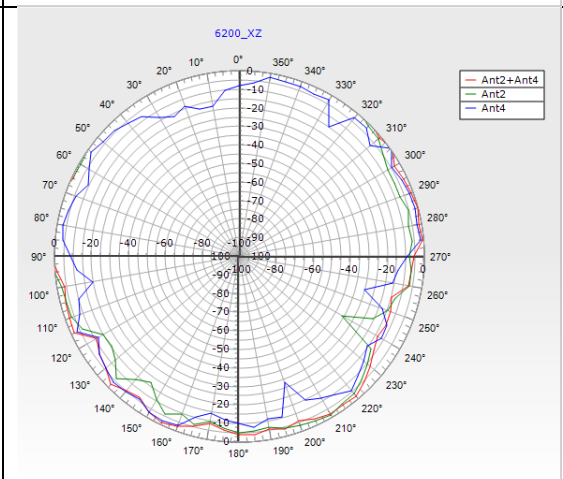
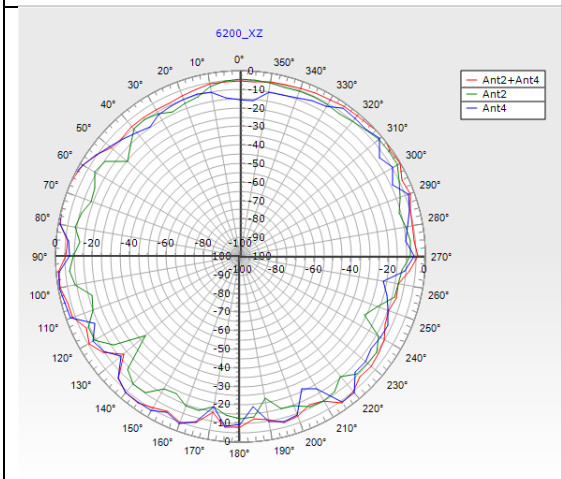
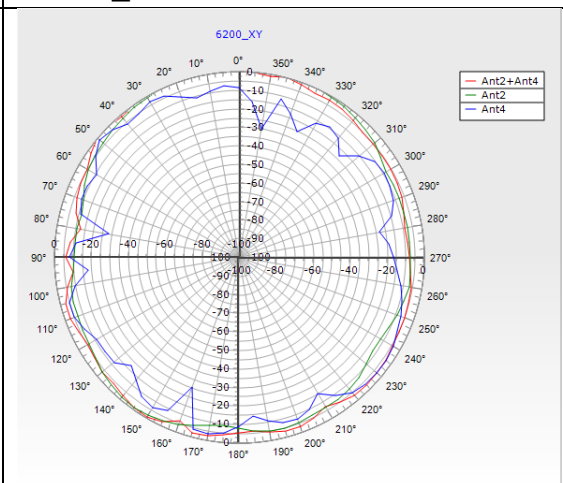
Theta_6150MHz



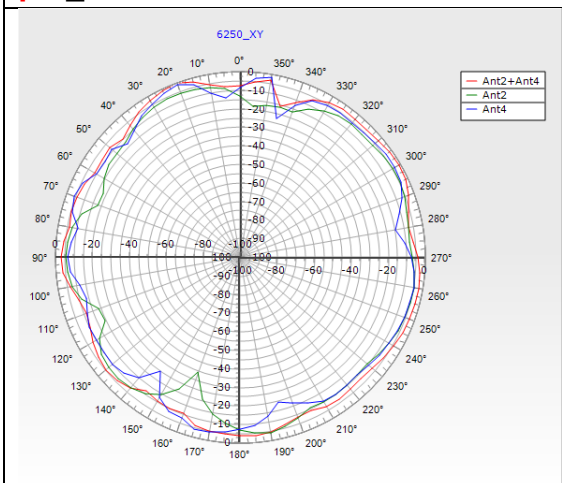
phi_6200MHz



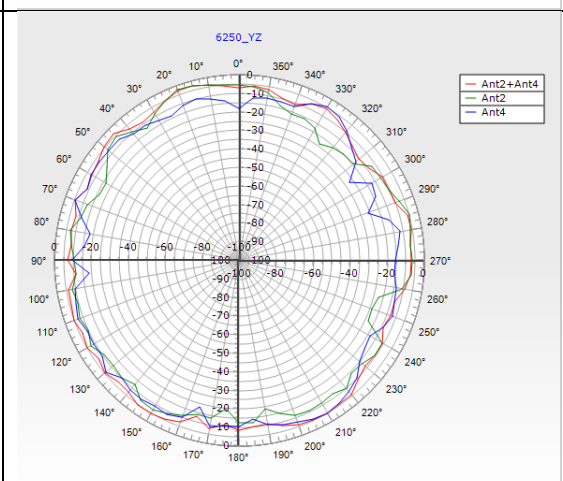
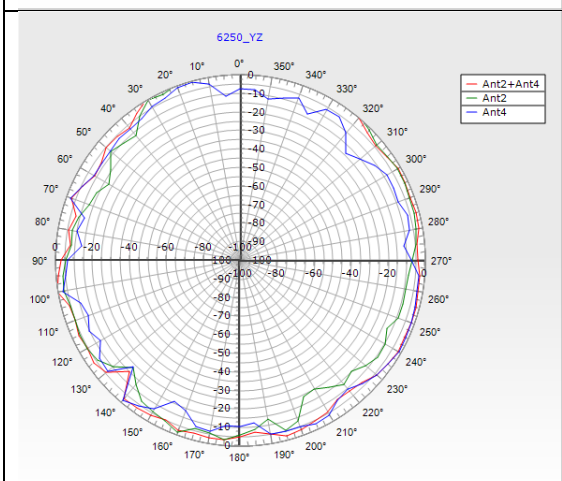
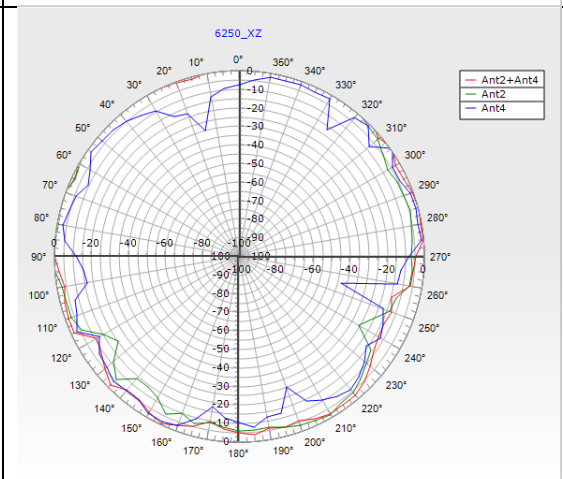
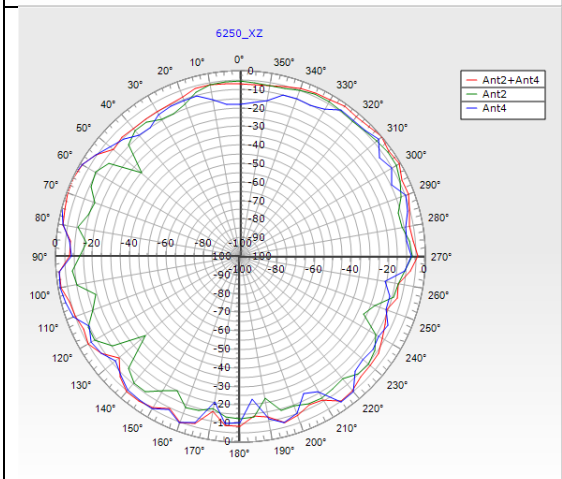
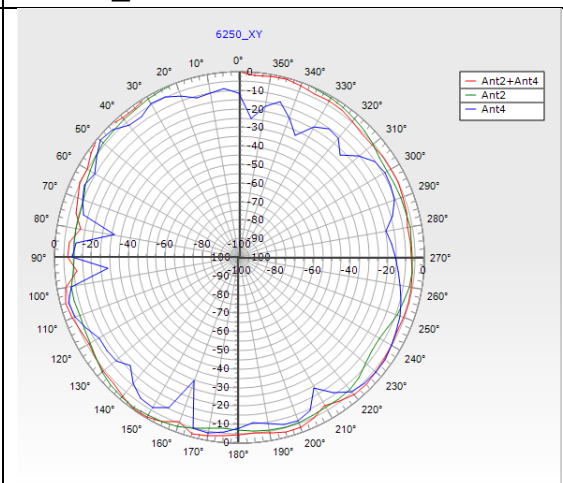
Theta_6200MHz



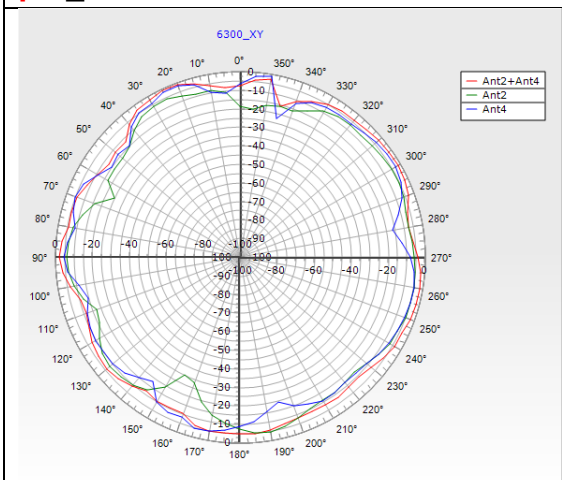
phi_6250MHz



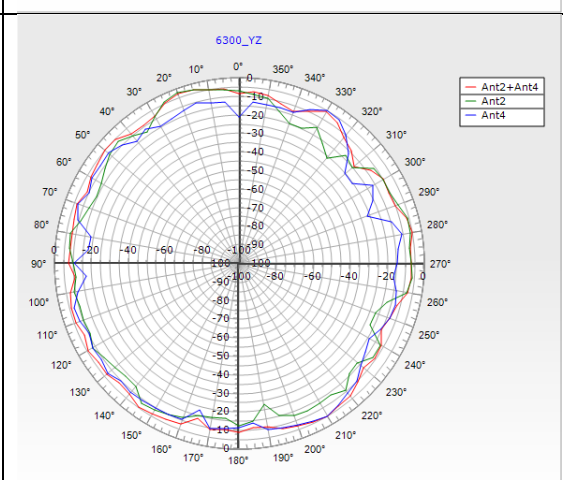
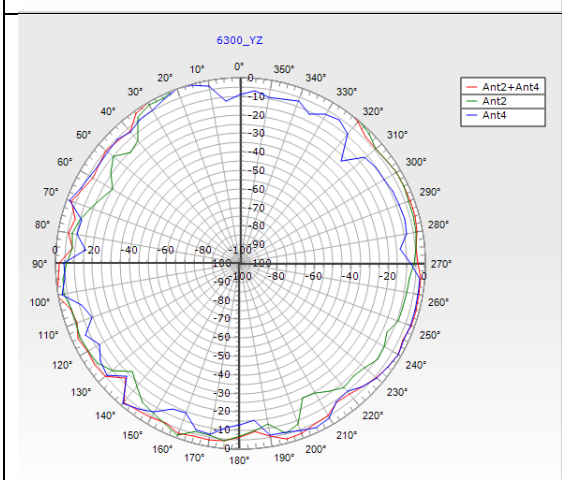
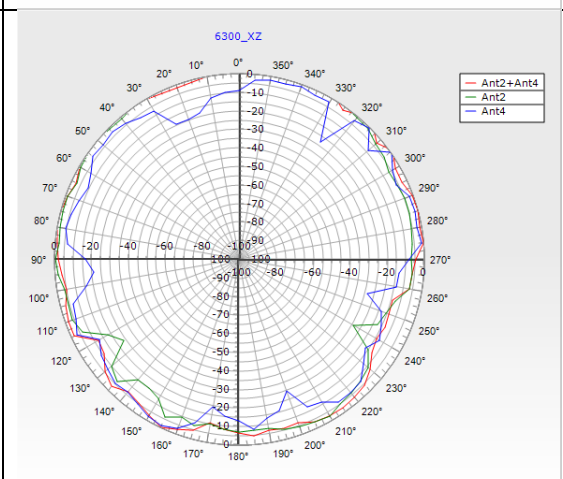
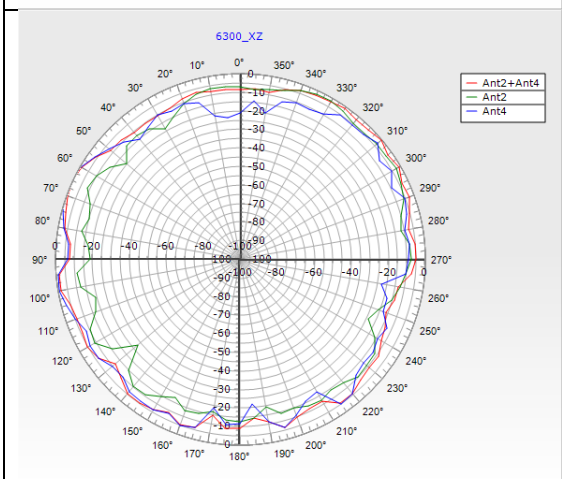
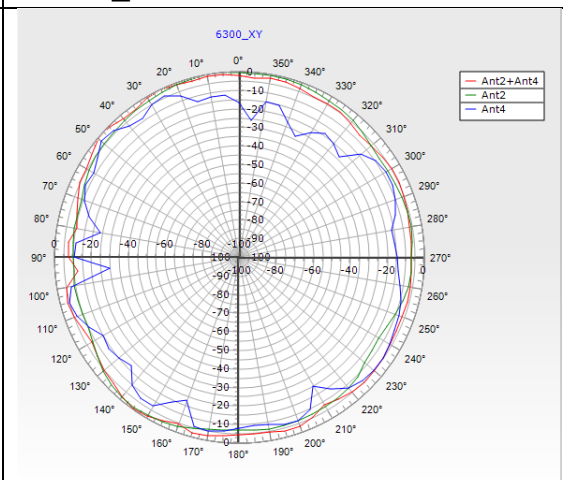
Theta_6250MHz



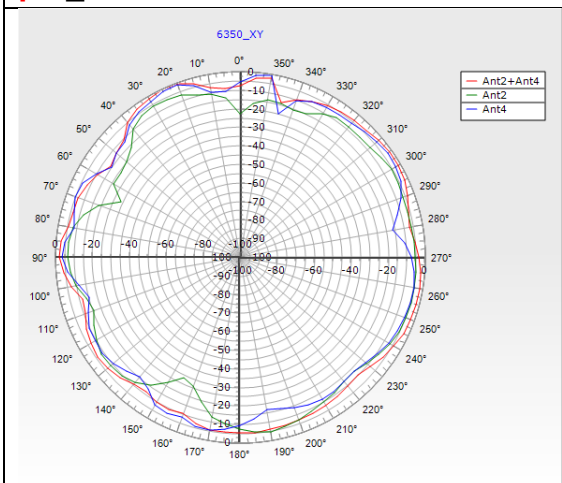
phi_6300MHz



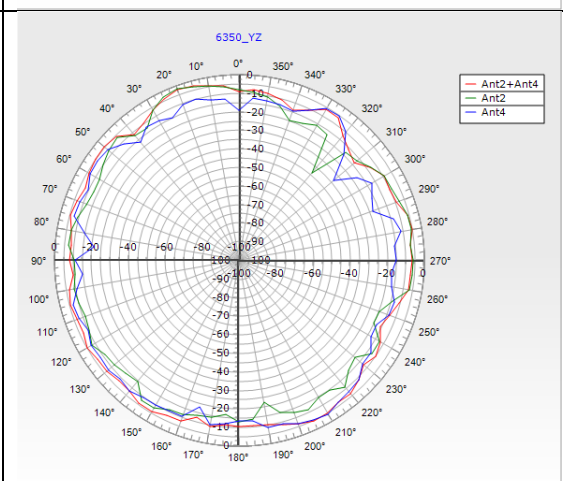
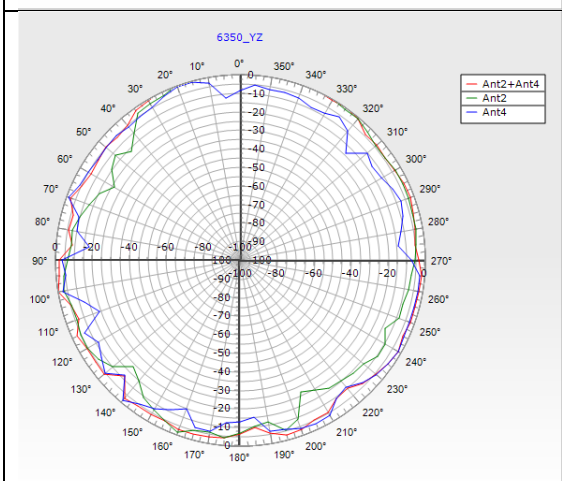
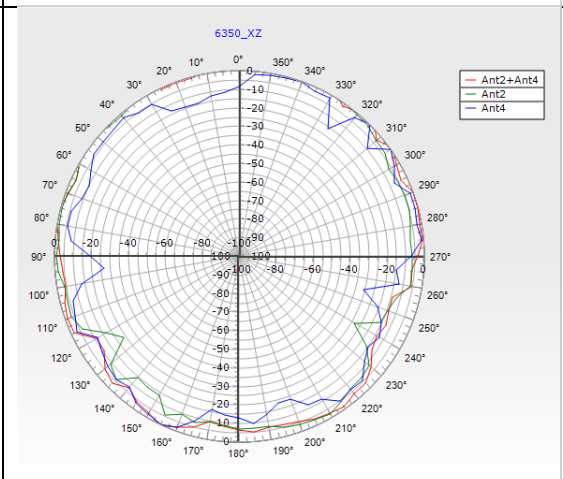
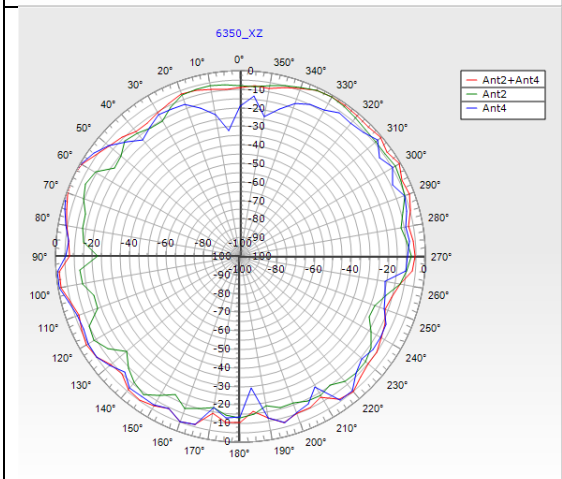
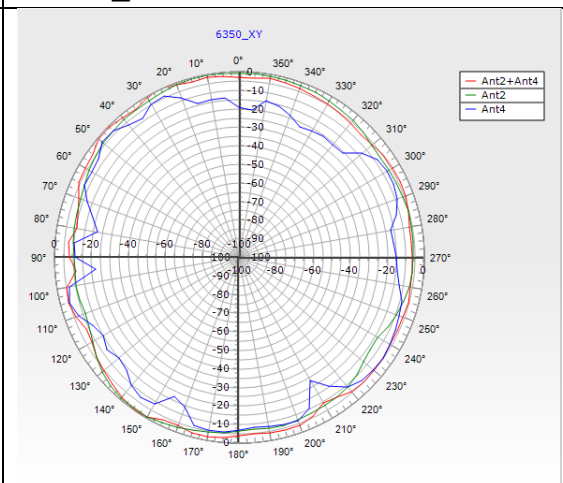
Theta_6300MHz



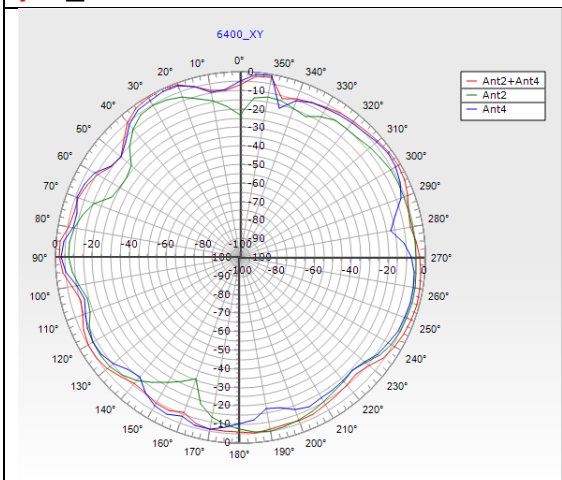
phi_6350MHz



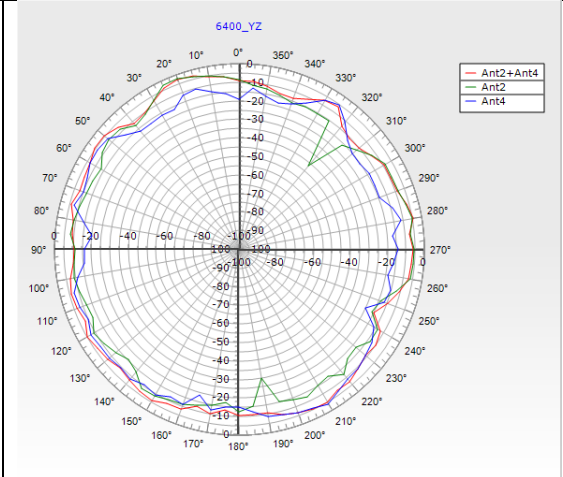
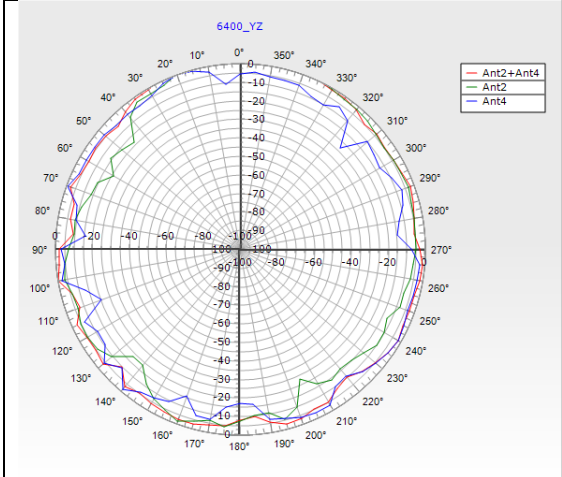
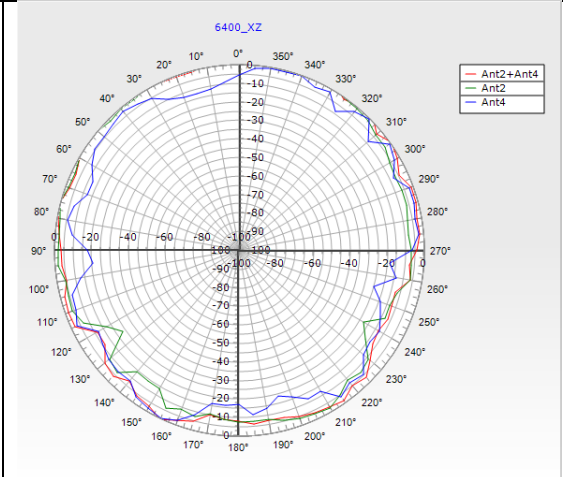
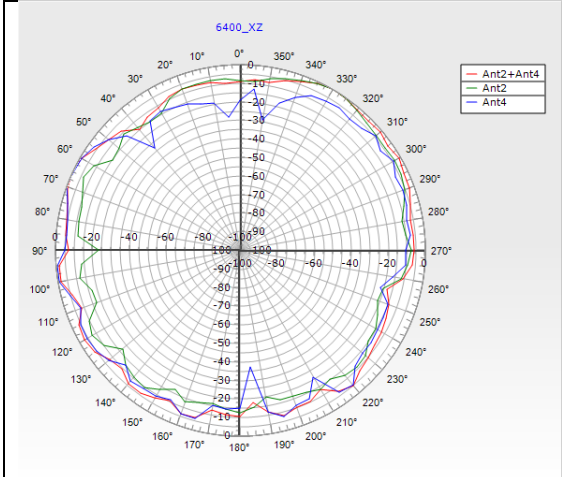
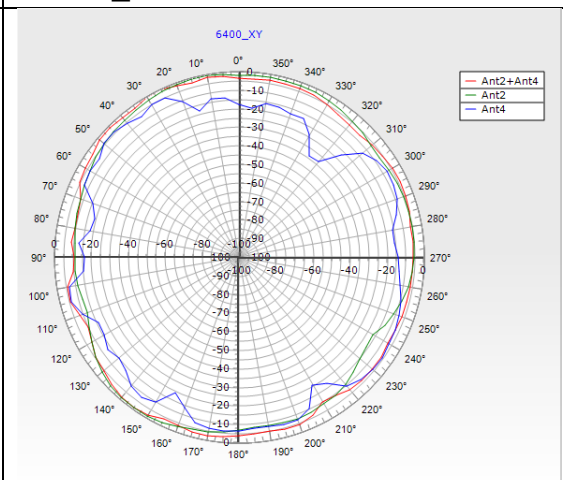
Theta_6350MHz



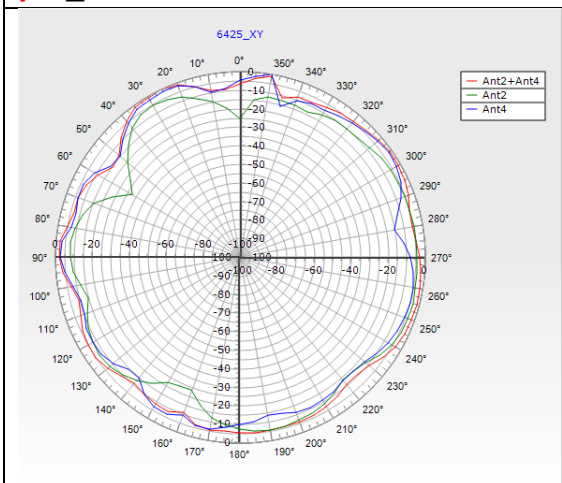
phi_6400MHz



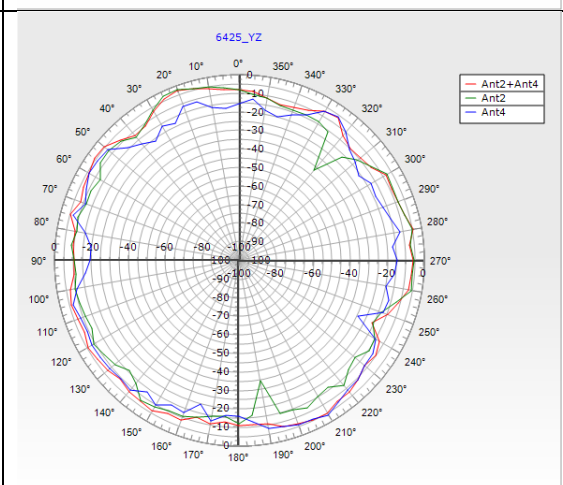
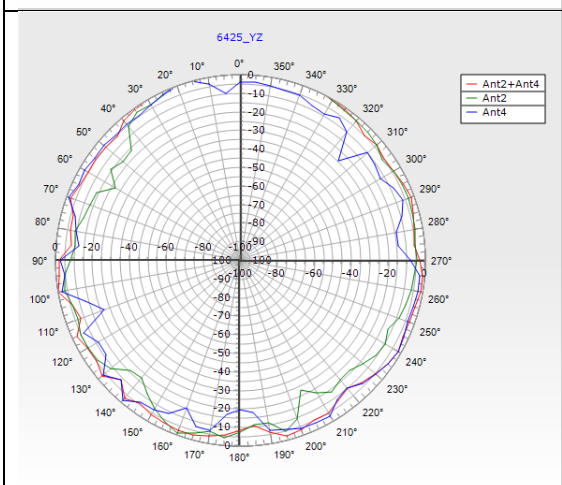
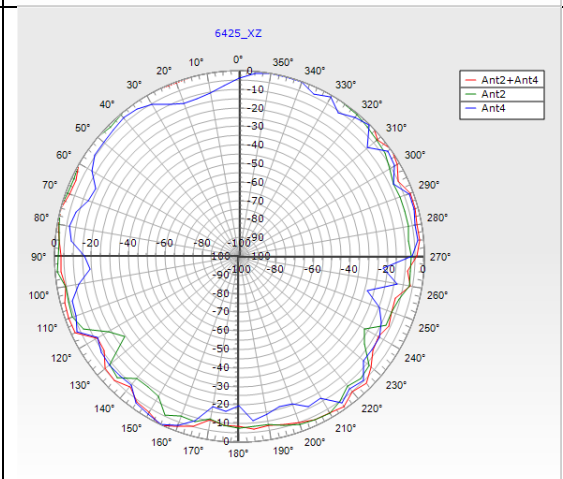
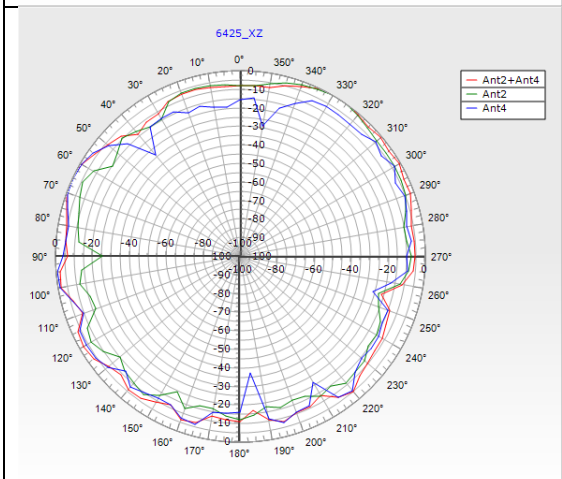
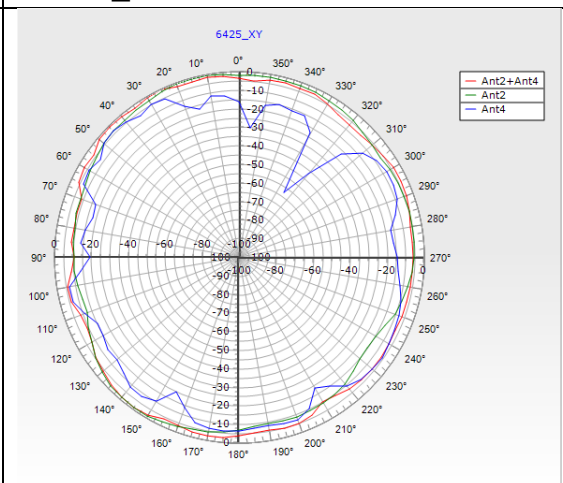
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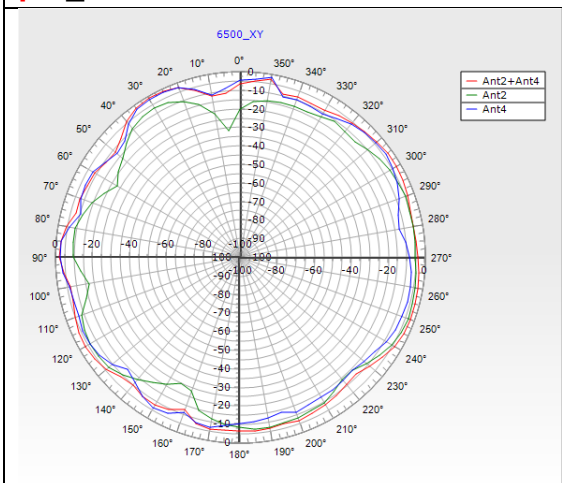
phi_6425MHz



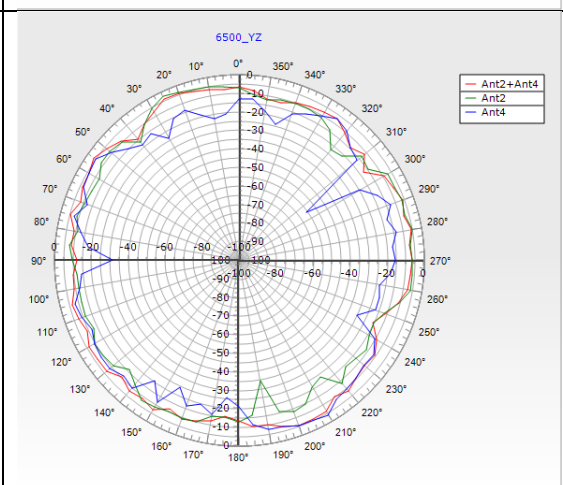
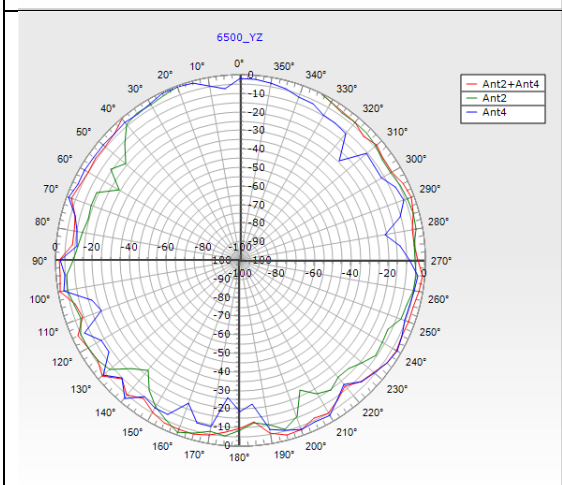
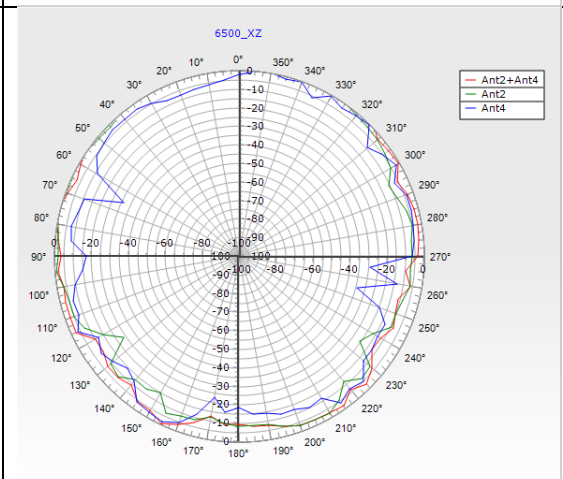
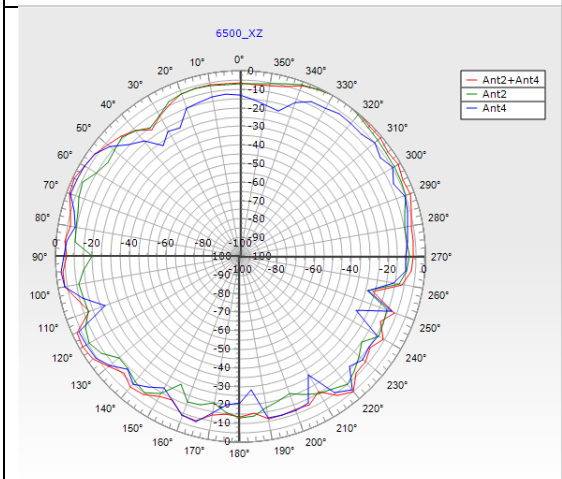
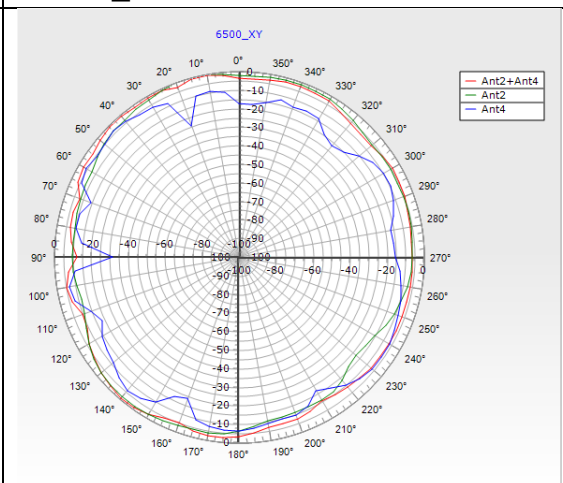
Theta_6425MHz



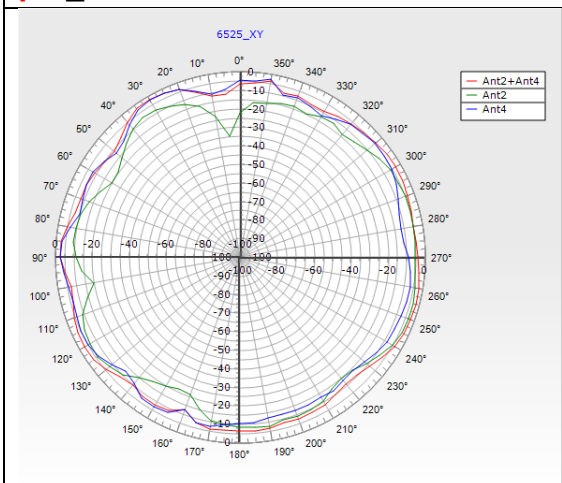
phi_6500MHz



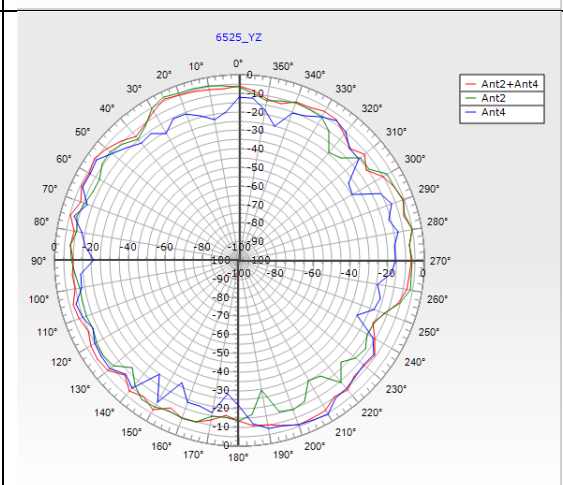
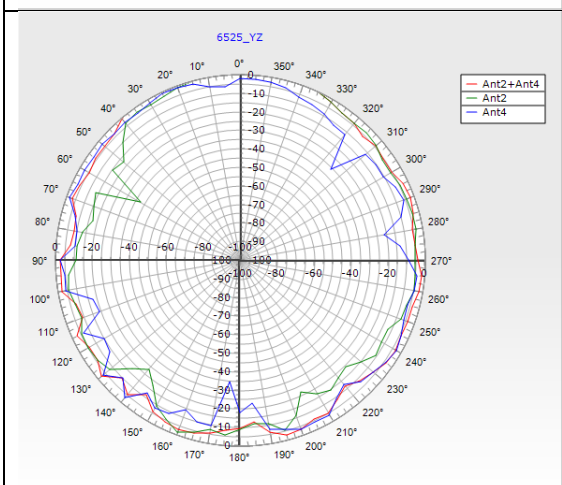
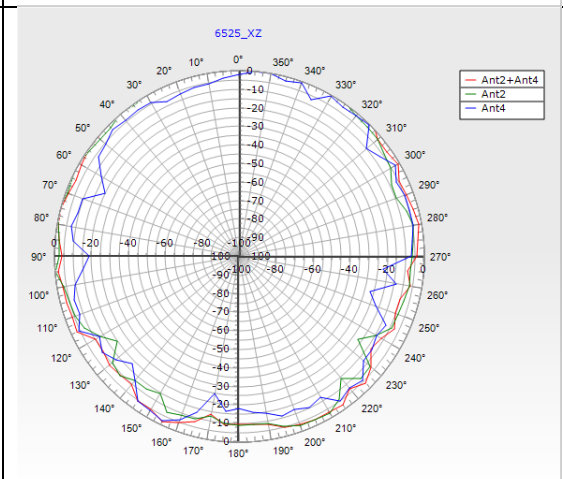
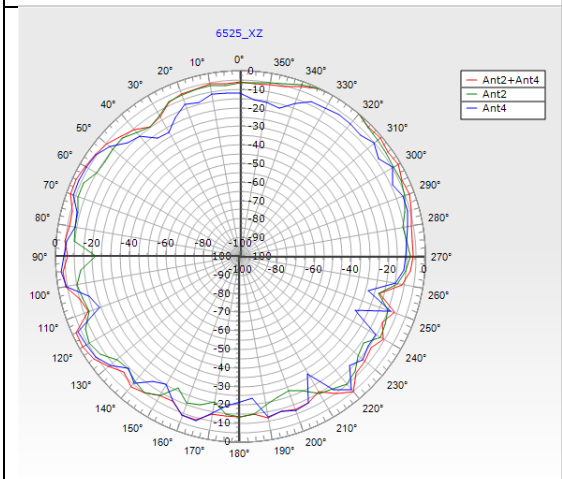
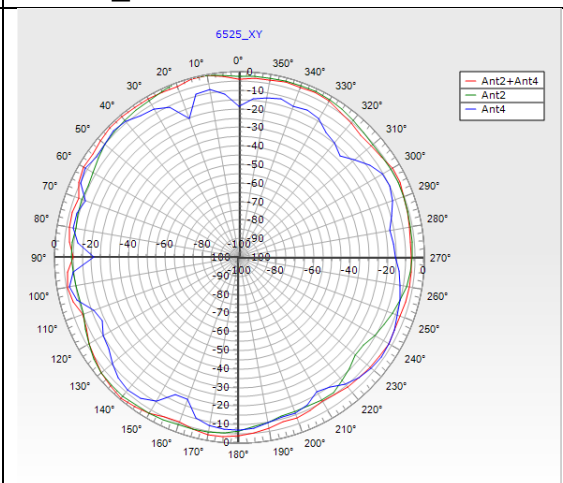
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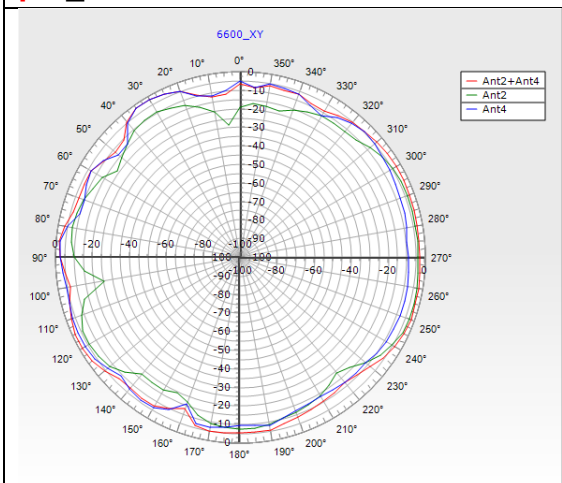
phi_6525MHz



Theta_6525MHz



phi_6600MHz



Theta_6600MHz

