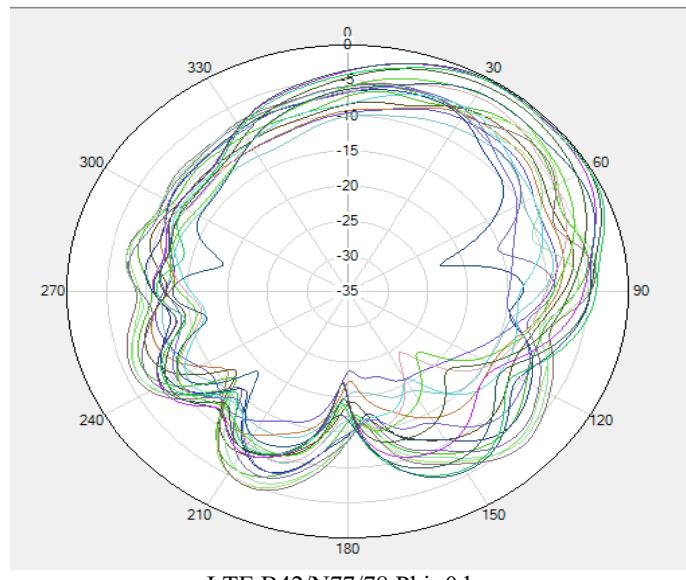


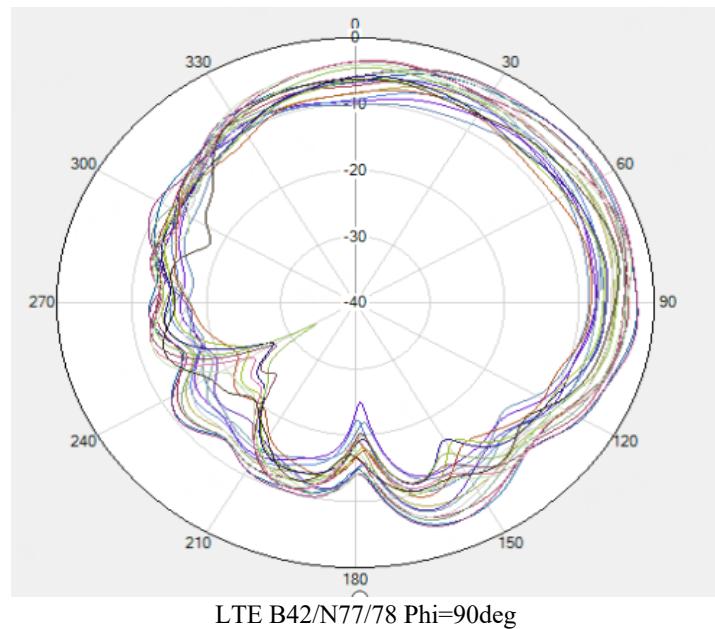
LTE B40/N40 Theta=90deg

※ Antenna Gain

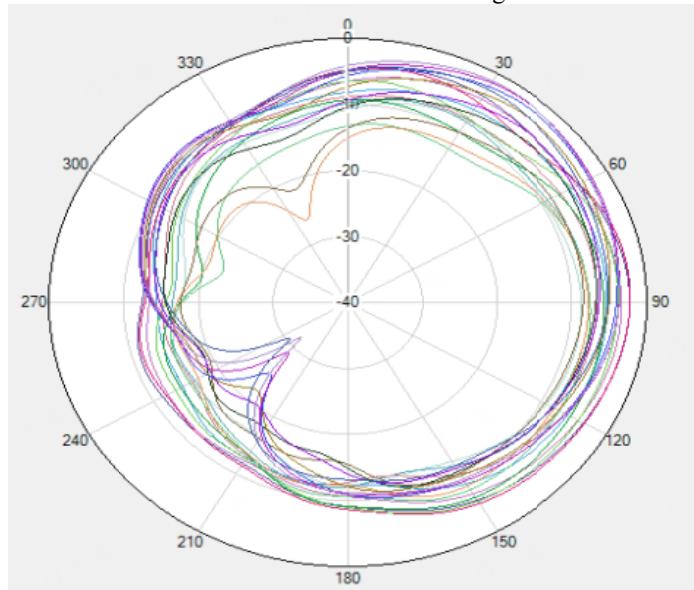
ANT3



LTE B42/N77/78 Phi=0deg



LTE B42/N77/78 $\Phi=90^\circ$

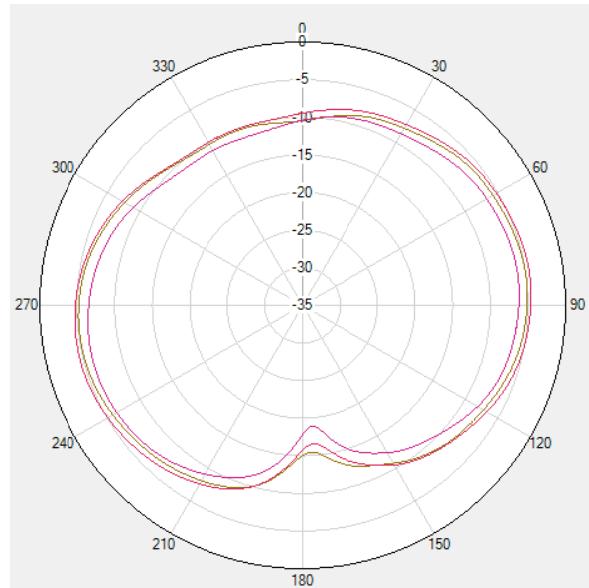


LTE B42/N77/78 $\Theta=90^\circ$

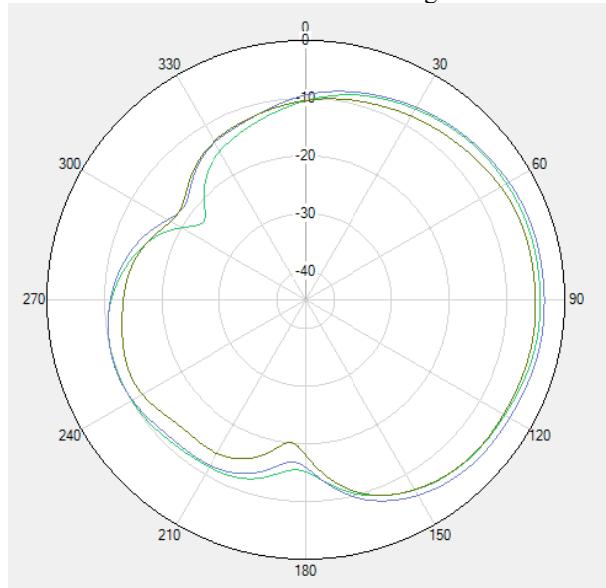


※ Antenna Gain

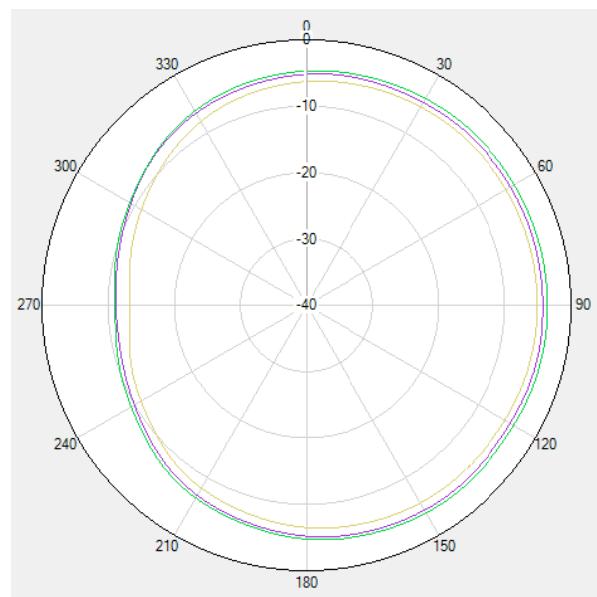
ANT4



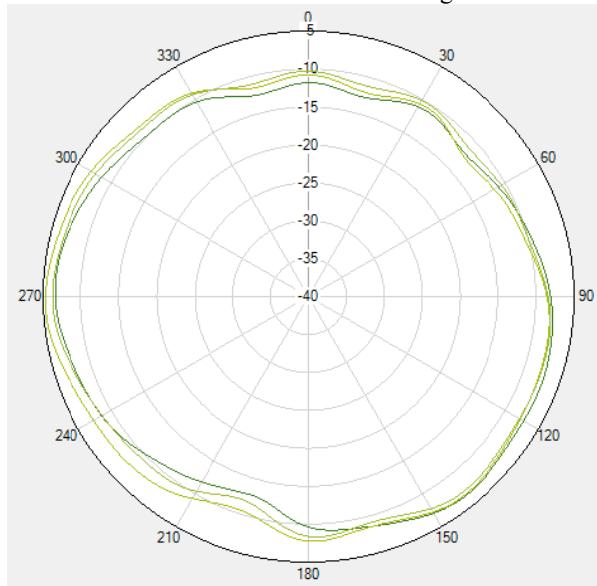
LTE B28/N28 Phi=0deg



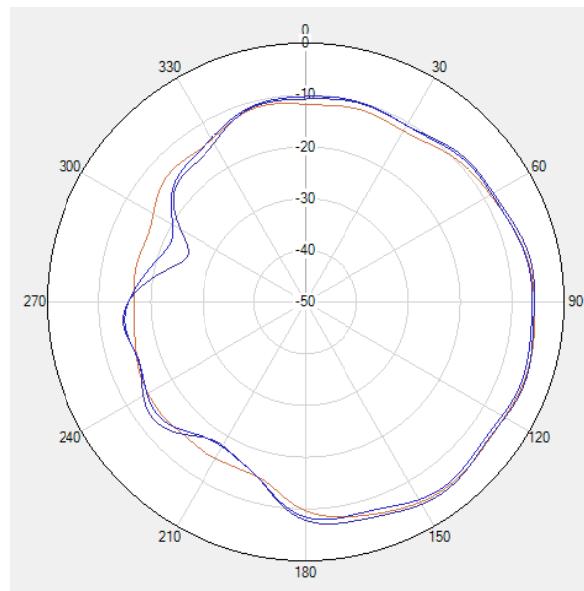
LTE B28/N28 Phi=90deg



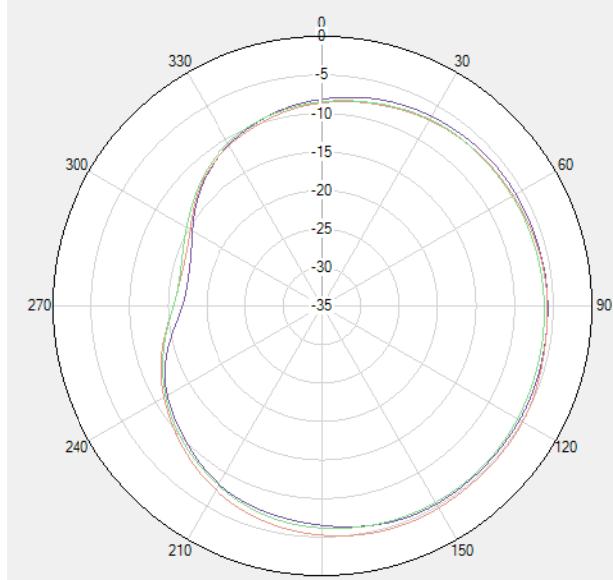
LTE B28/N28 Theta=90deg



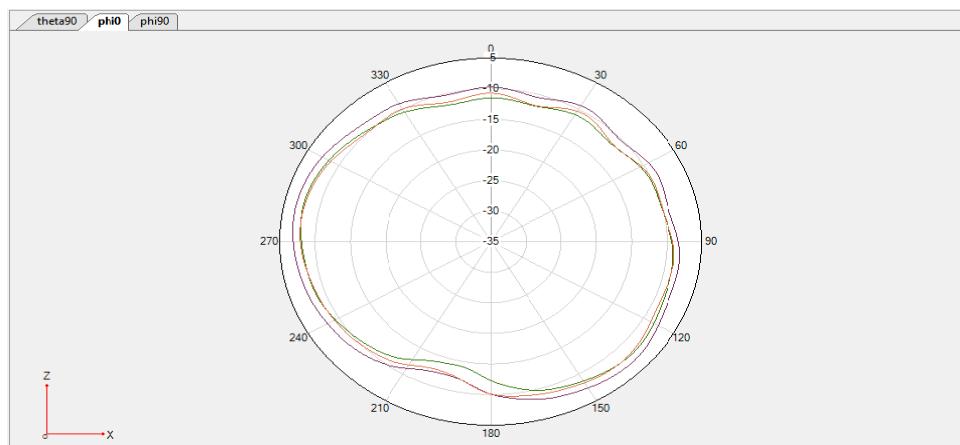
GSM 900/WCDMA B8/LTE B8/N8 Phi=0deg



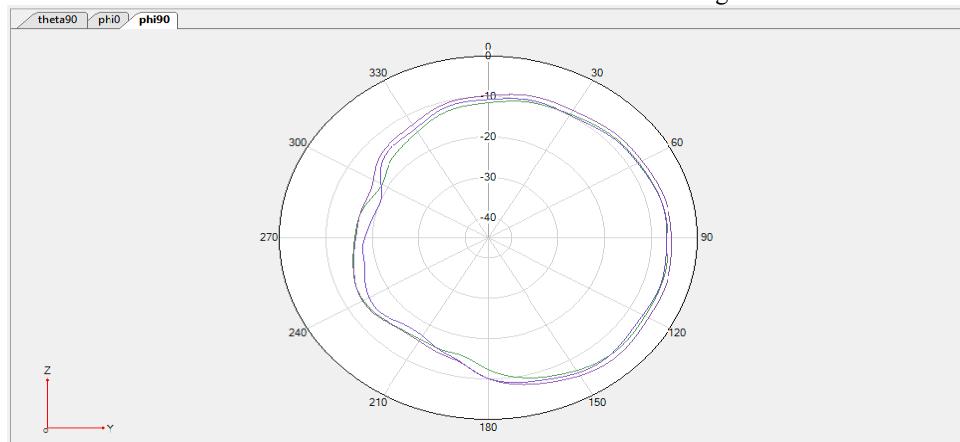
GSM 900/WCDMA B8/LTE B8/N8 Phi=90deg



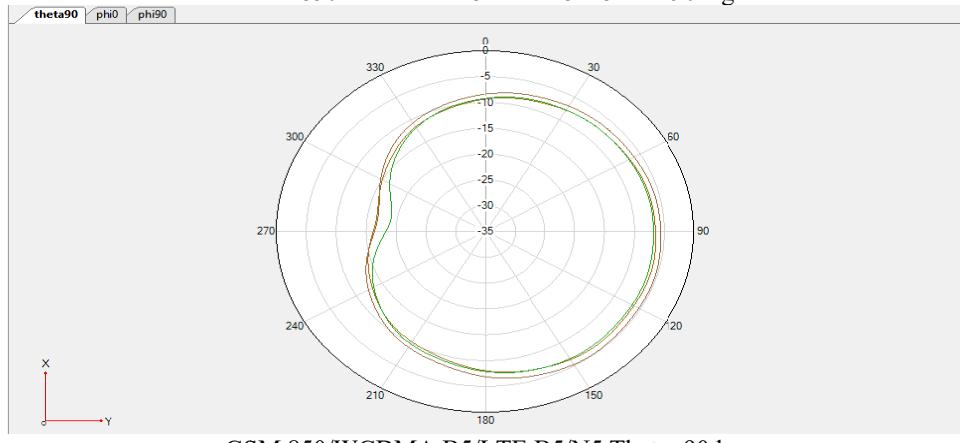
GSM 900/WCDMA B8/LTE B8/N8 Theta=90deg



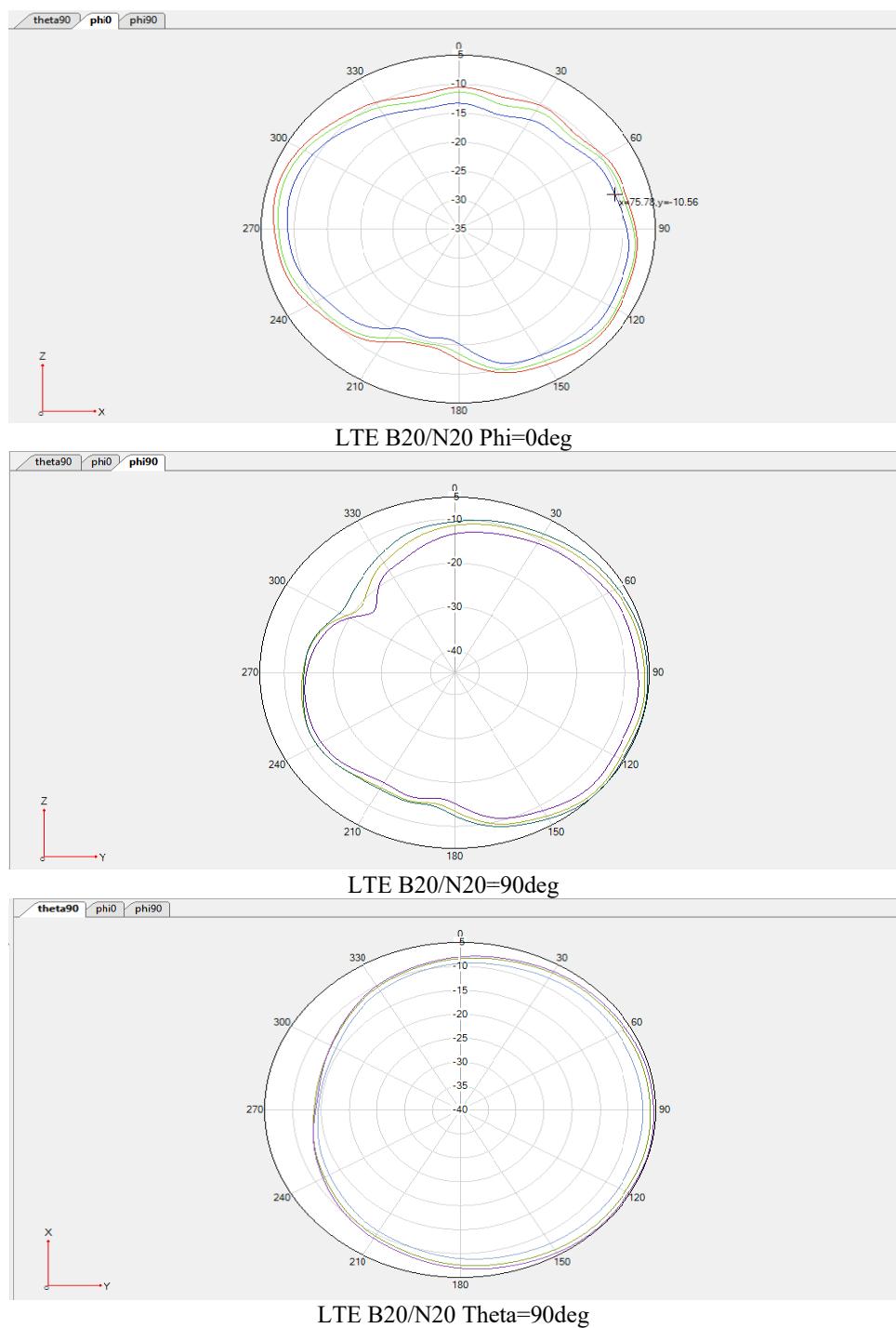
GSM 850/WCDMA B5/LTE B5/N5 Phi=0deg



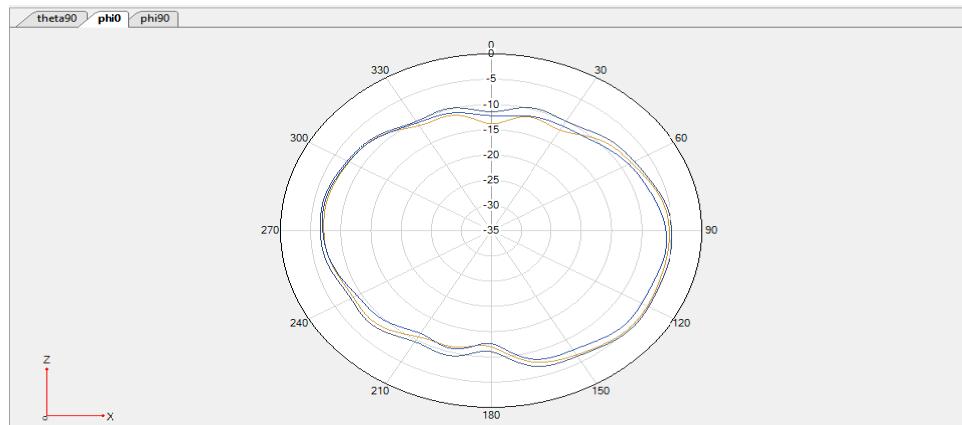
GSM 850/WCDMA B5/LTE B5/N5 Phi=90deg



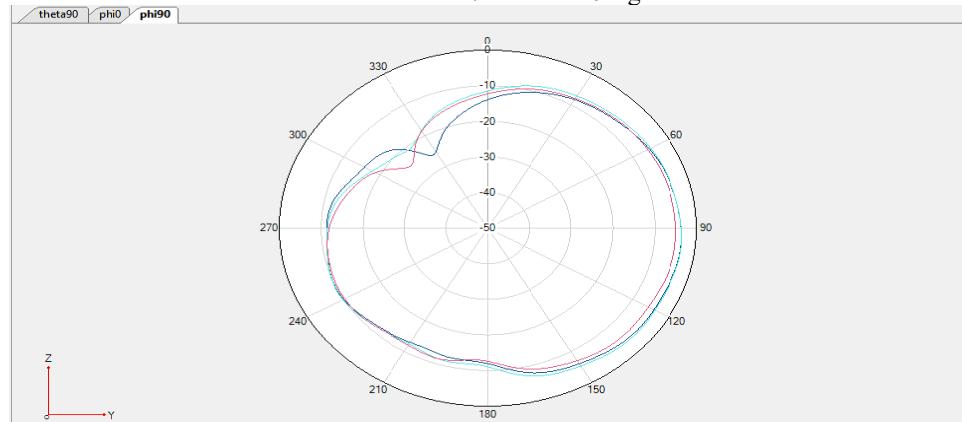
GSM 850/WCDMA B5/LTE B5/N5 Theta=90deg



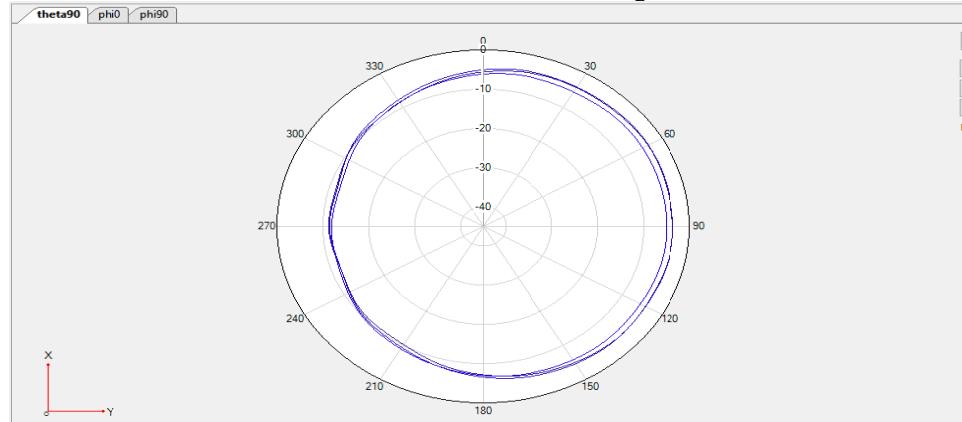
TRANSSTION
传音整版



LTE B12/B17/N12 $\Phi=0^\circ$

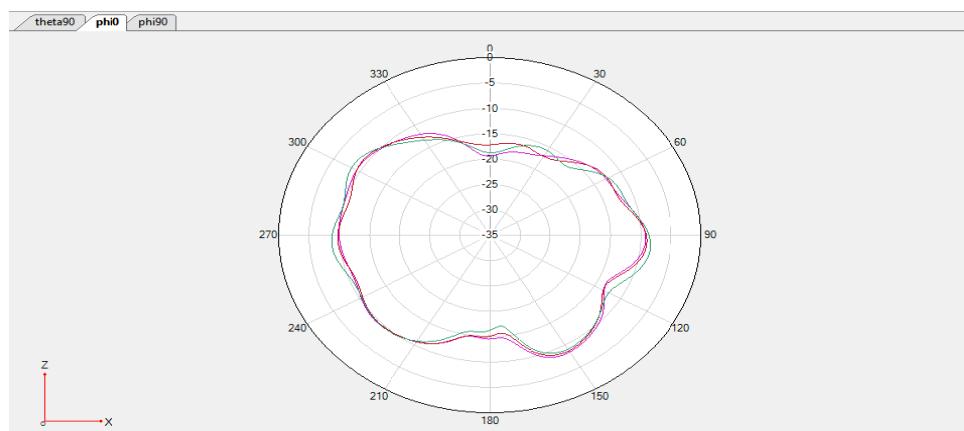


LTE B12/B17/N12 $\Phi=90^\circ$

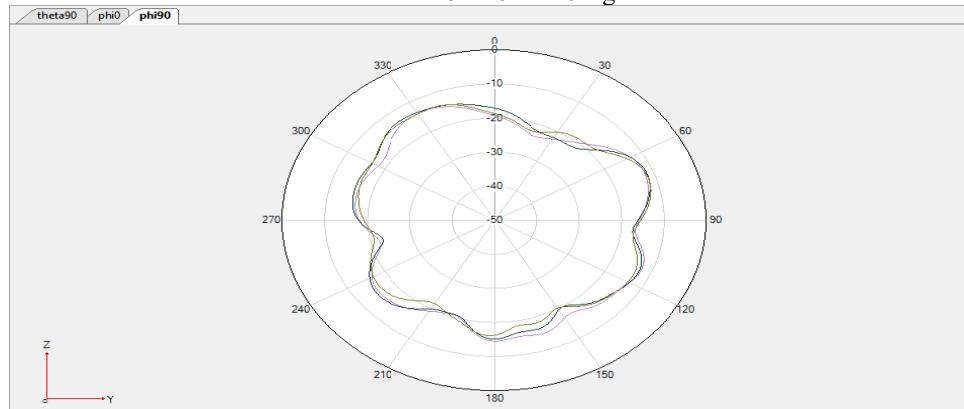


LTE B12/B17/N12 $\Theta=90^\circ$

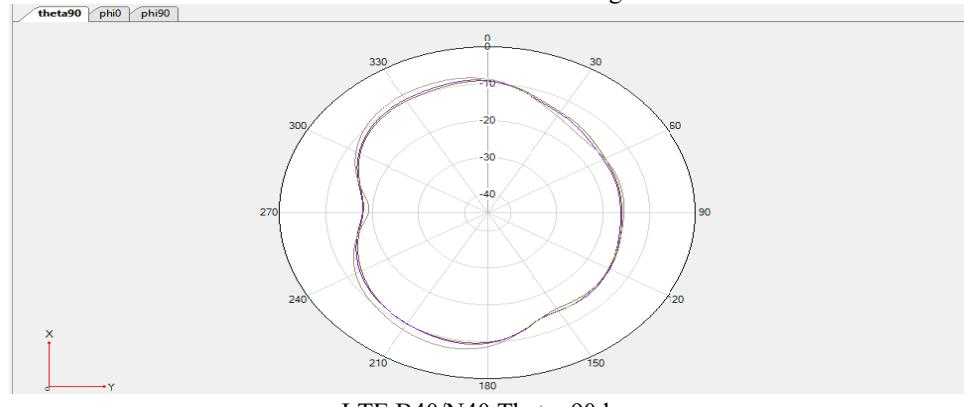
TRANSSION
传音控股



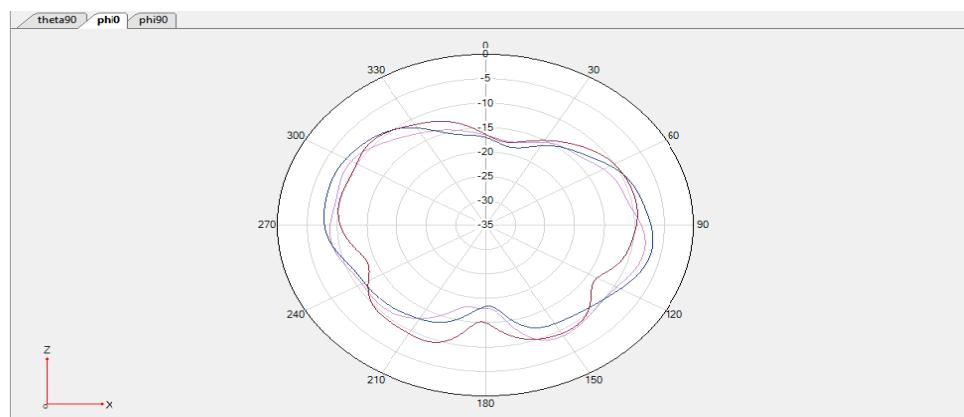
LTE B40/N40 Phi=0deg



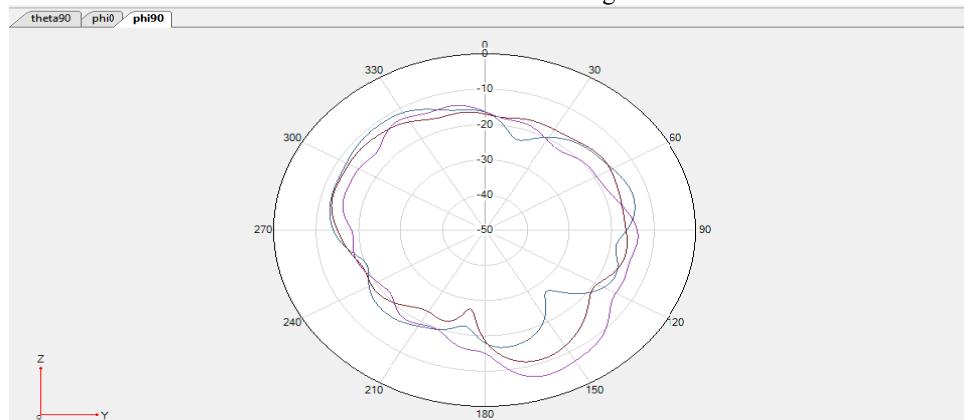
LTE B40/N40 Phi=90deg



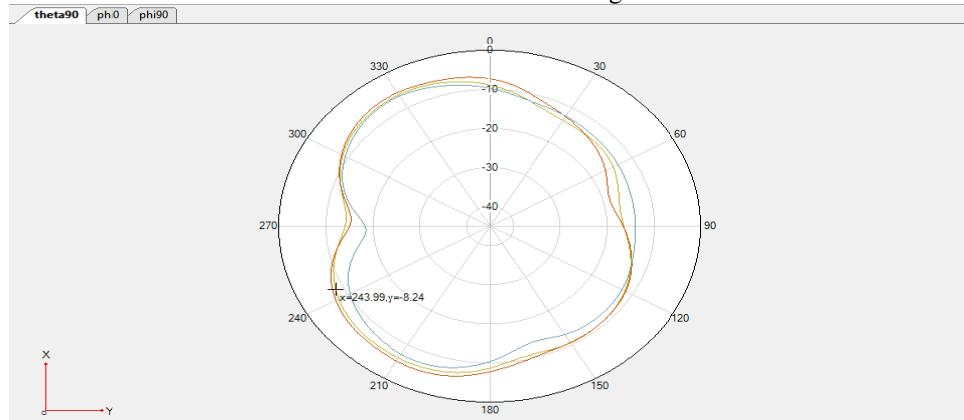
LTE B40/N40 Theta=90deg



LTE B41/N41 $\Phi=0^\circ$



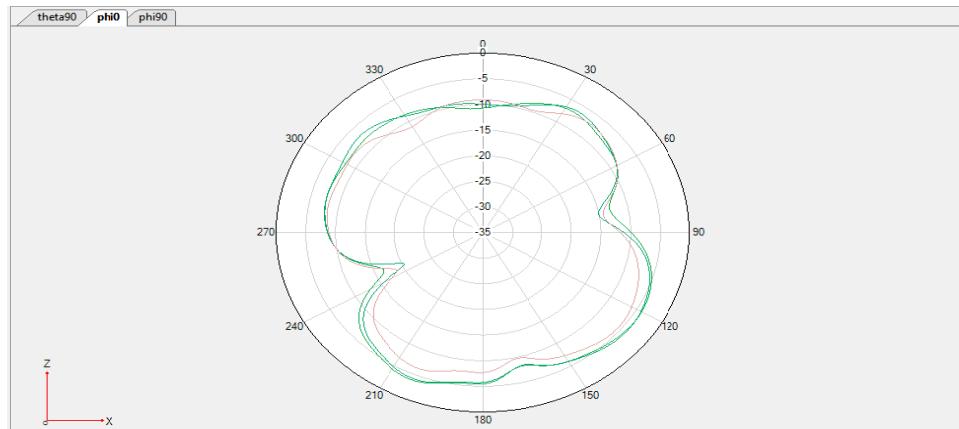
LTE B41/N41 $\Phi=90^\circ$



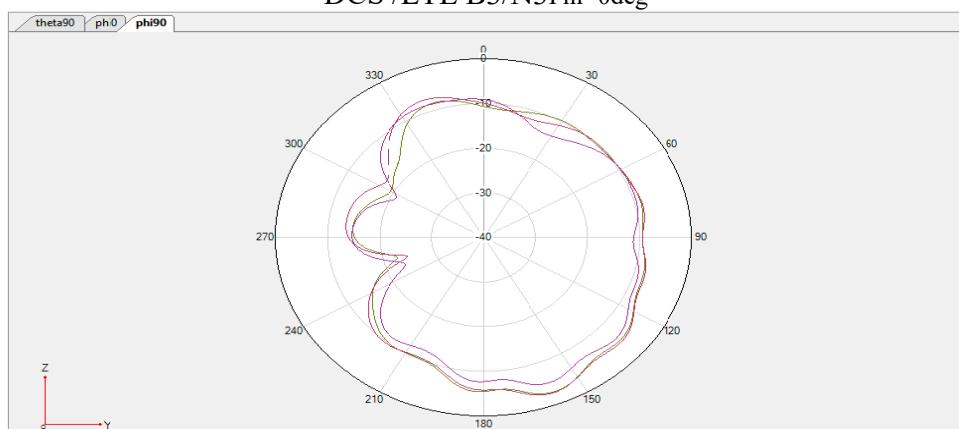
LTE B41/N41 $\Theta=90^\circ$

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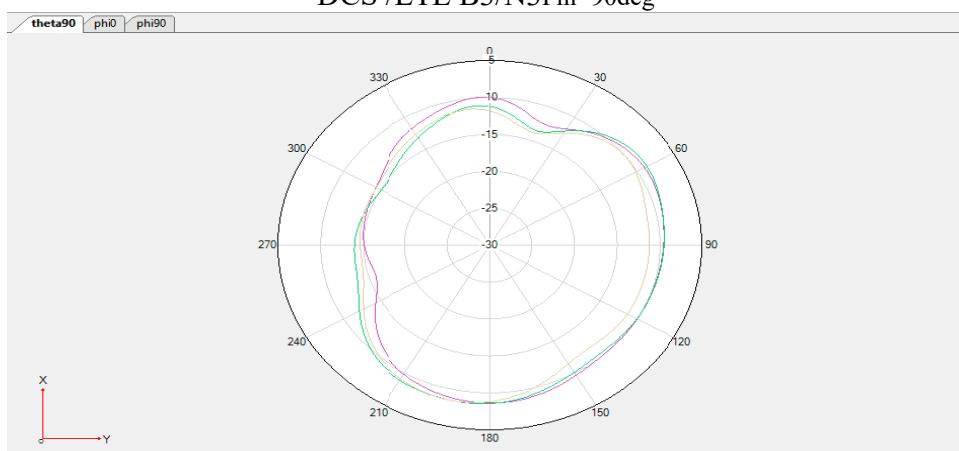
ANT5



DCS /LTE B3/N3Phi=0deg

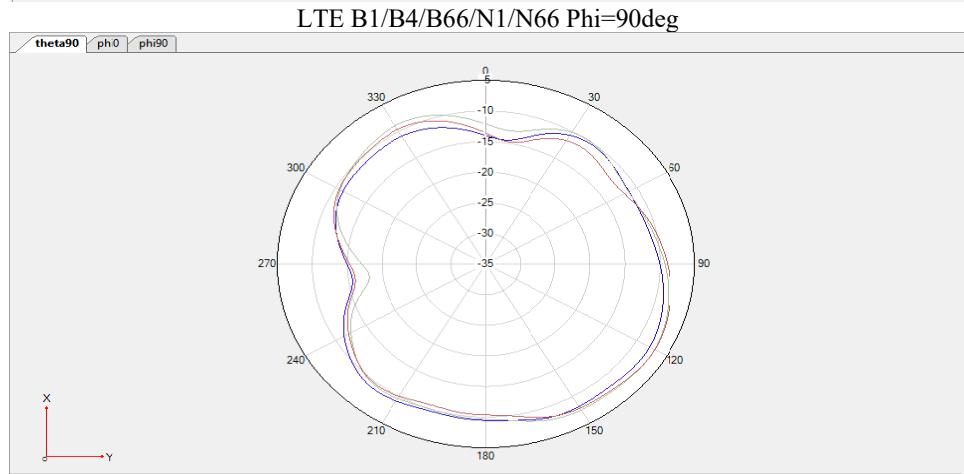
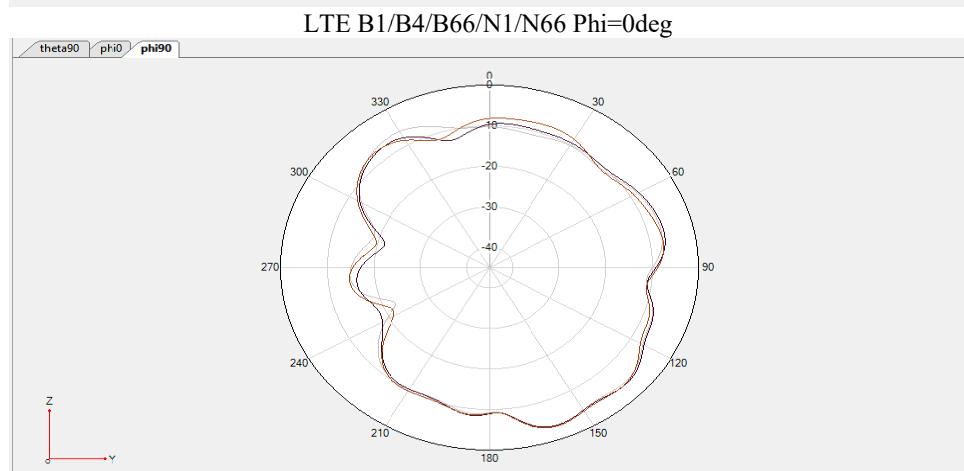
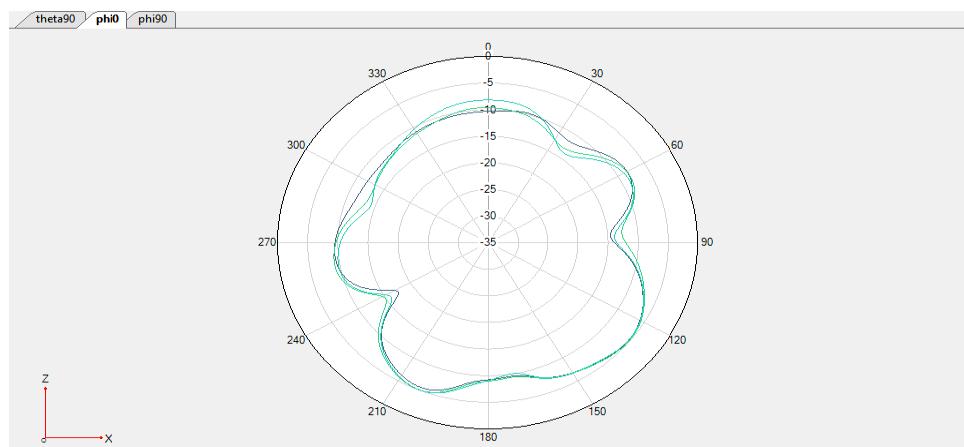


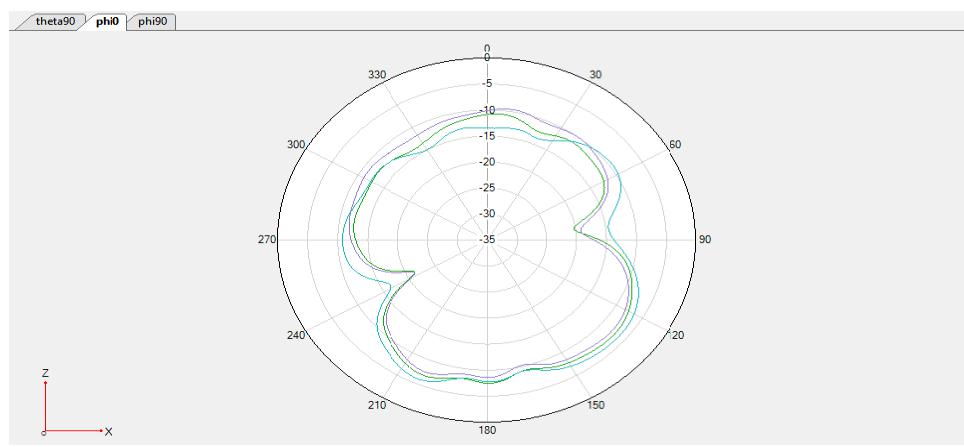
DCS /LTE B3/N3Phi=90deg



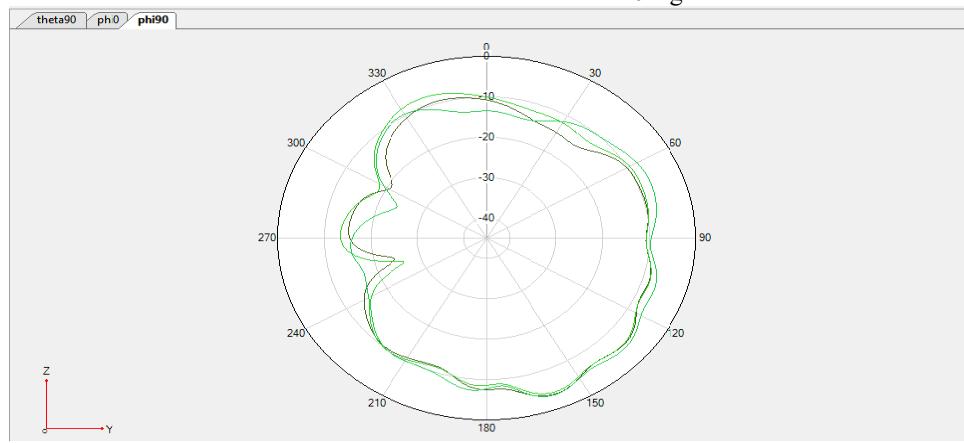
DCS /LTE B3/N3Theta=90deg

TRANSSION
传音控股

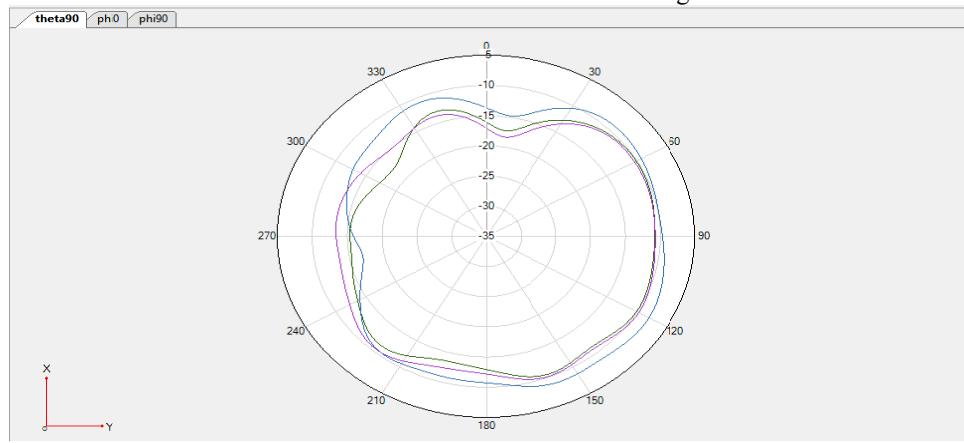




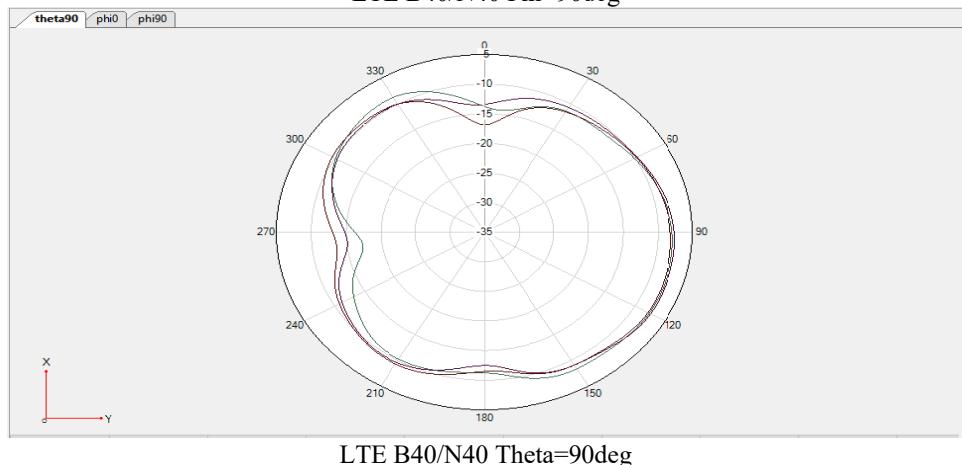
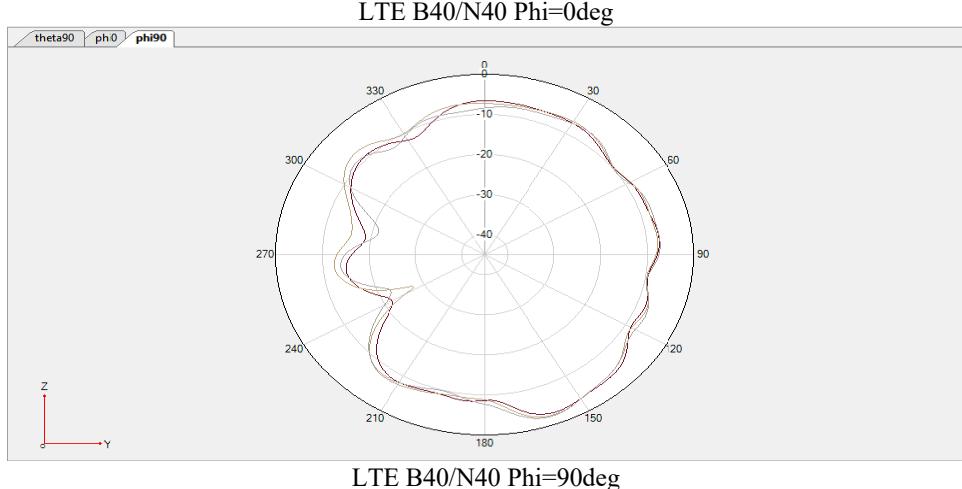
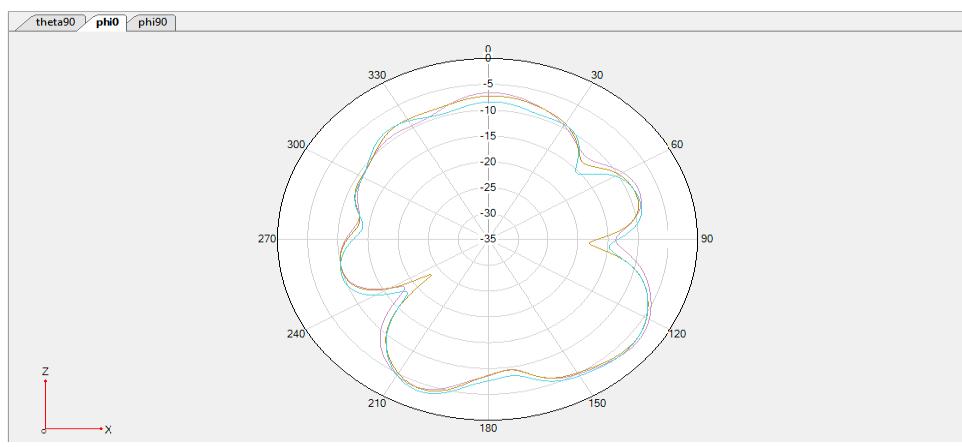
PCS/WCDMA B2/LTE B2 Phi=0deg

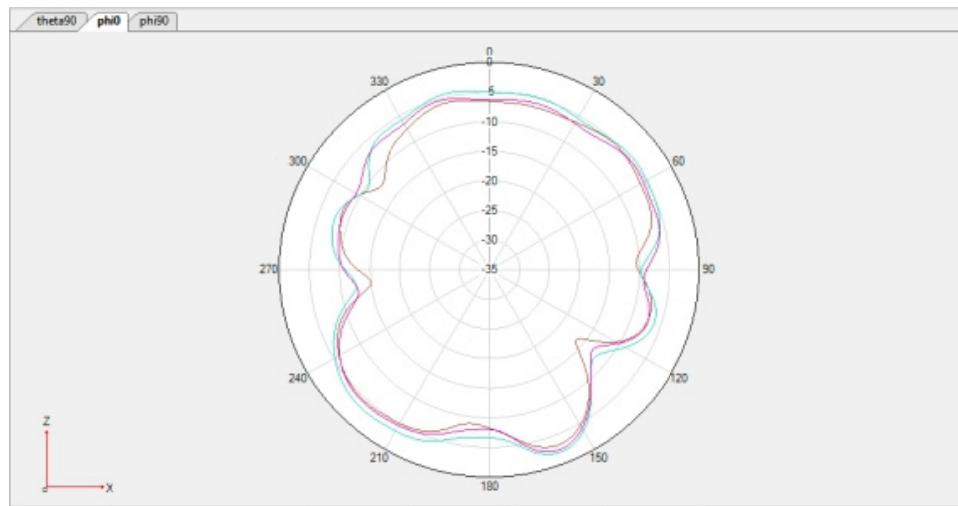


PCS/WCDMA B2/LTE B2 Phi=90deg

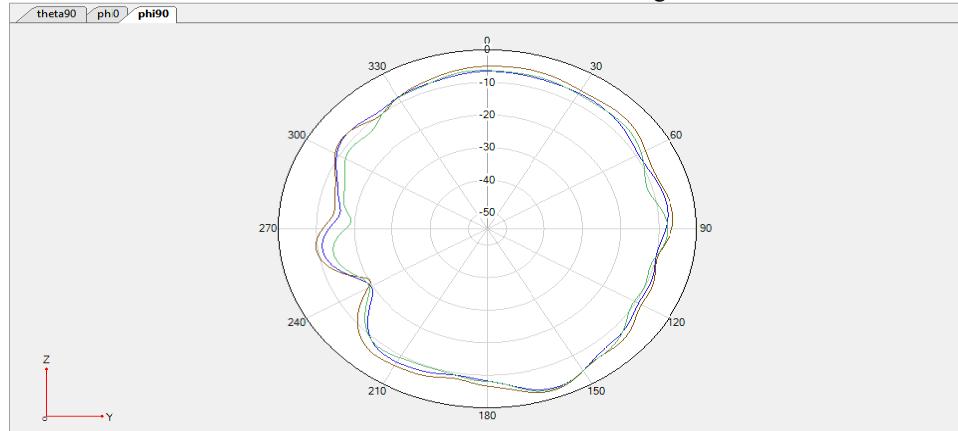


PCS/WCDMA B2/LTE B2 Theta=90deg

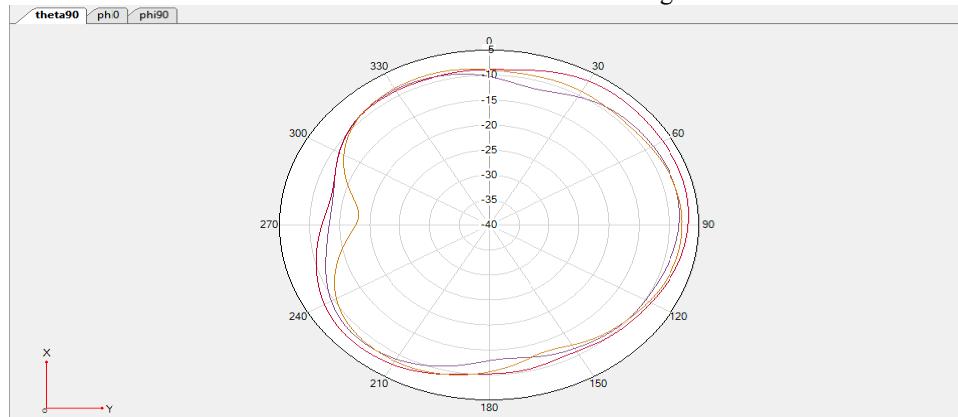




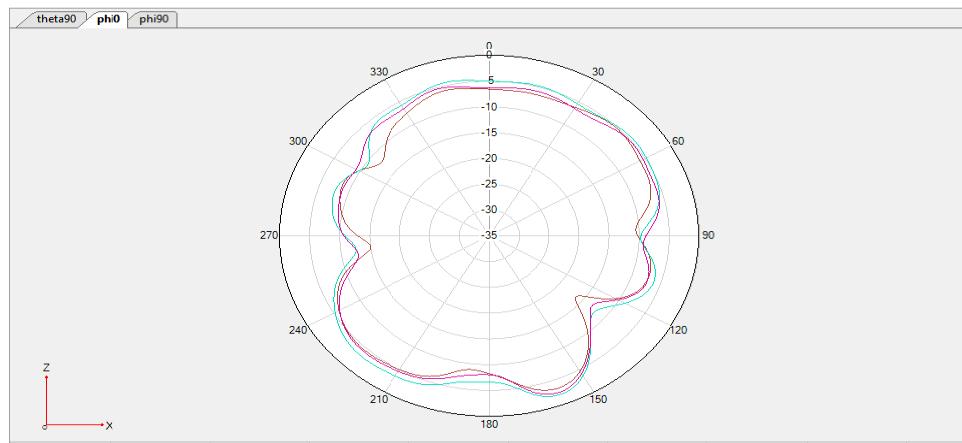
LTE B38/B41/N38/N41 $\Phi=0^\circ$



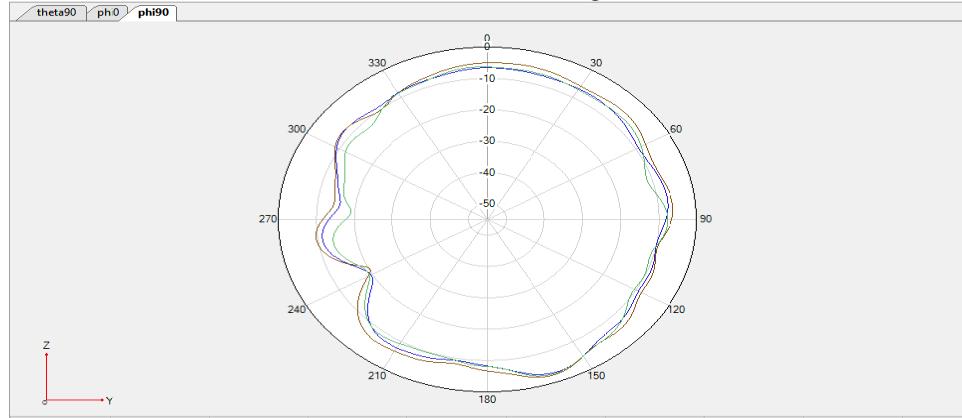
LTE B38/B41/N38/N41 $\Phi=90^\circ$



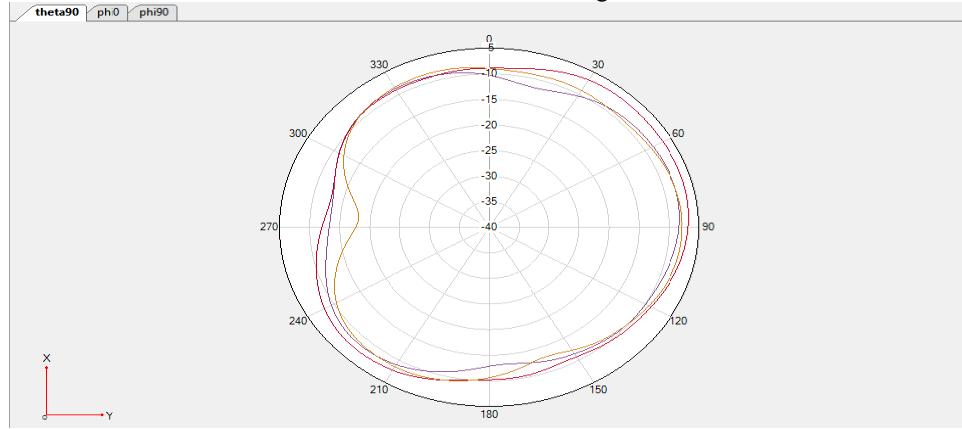
LTE B38/B41/N38/N41 $\Theta=90^\circ$



LTE B7/N7 $\Phi=0^\circ$



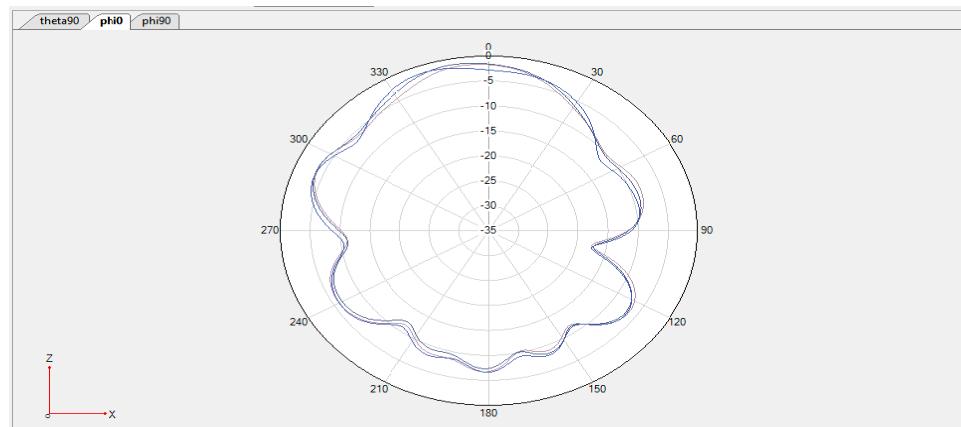
LTE B7/N7 $\Phi=90^\circ$



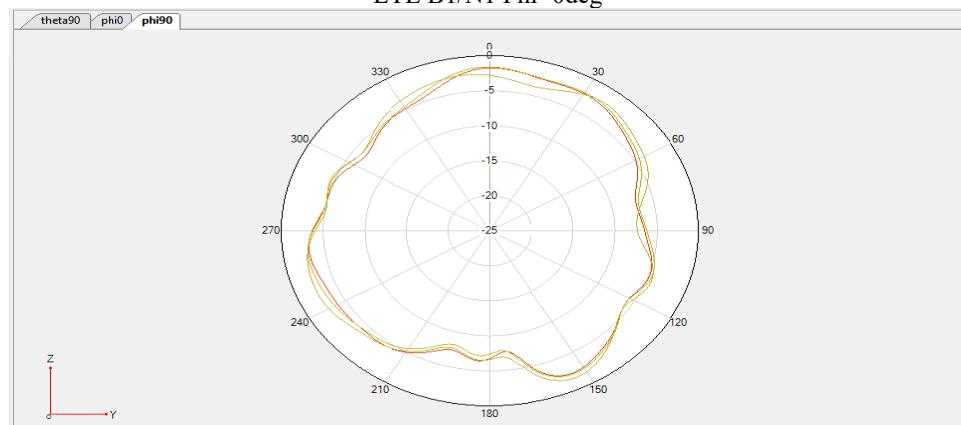
LTE B7/N7 $\Theta=90^\circ$

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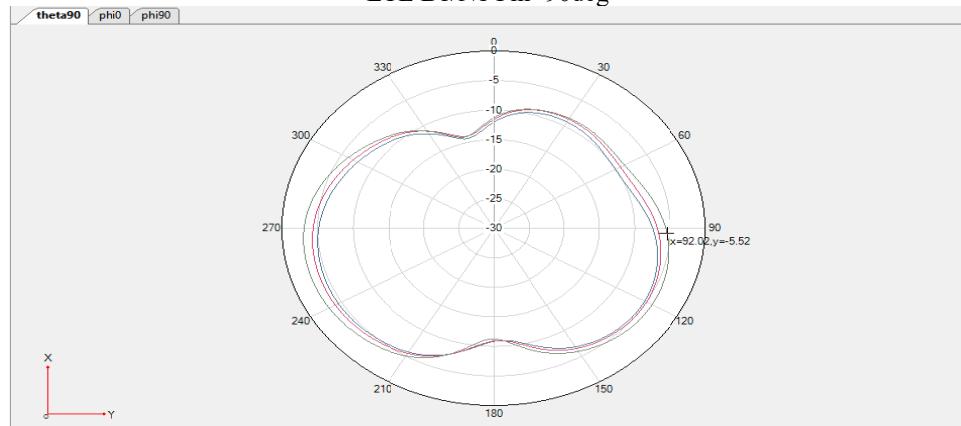
ANT6



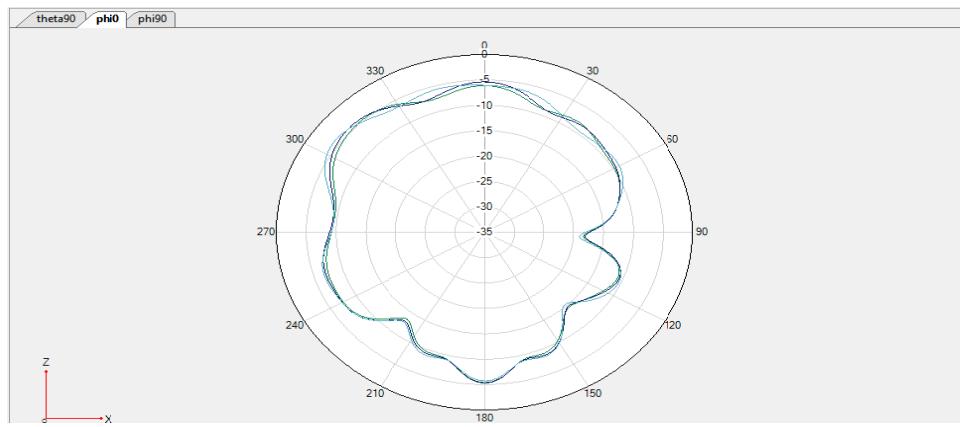
LTE B1/N1 Phi=0deg



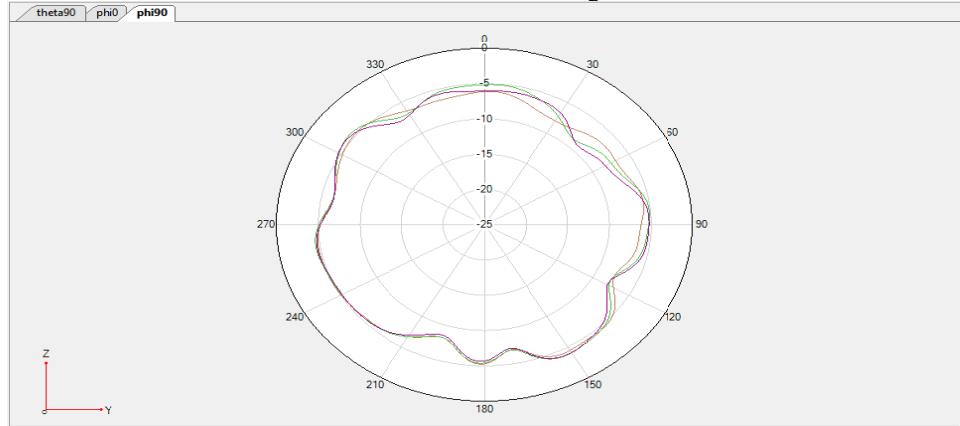
LTE B1/N1 Phi=90deg



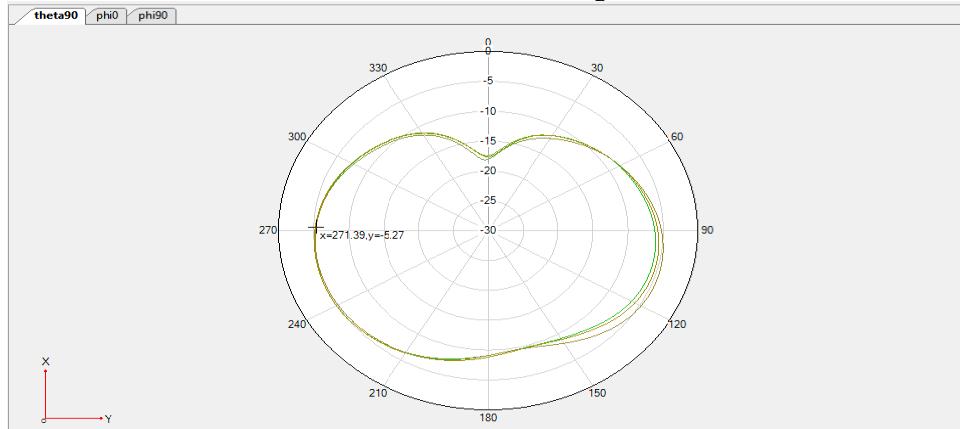
LTE B1/N1 Theta=90deg



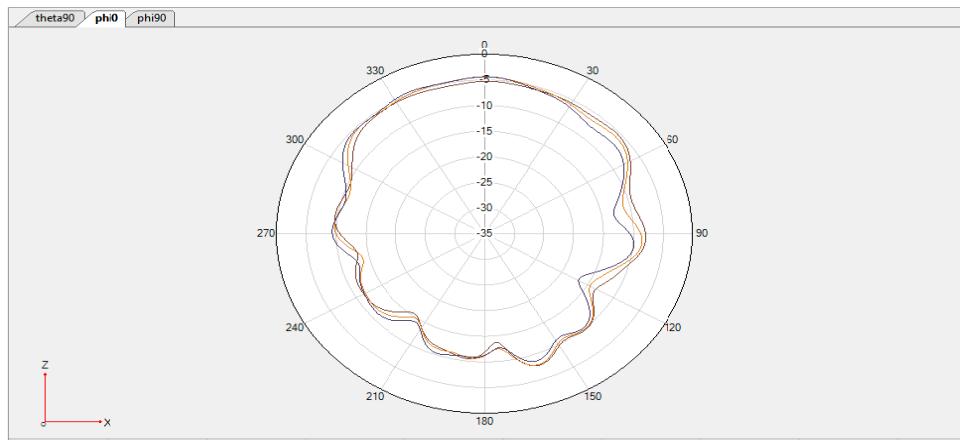
LTE B3/N3 $\Phi=0^\circ$



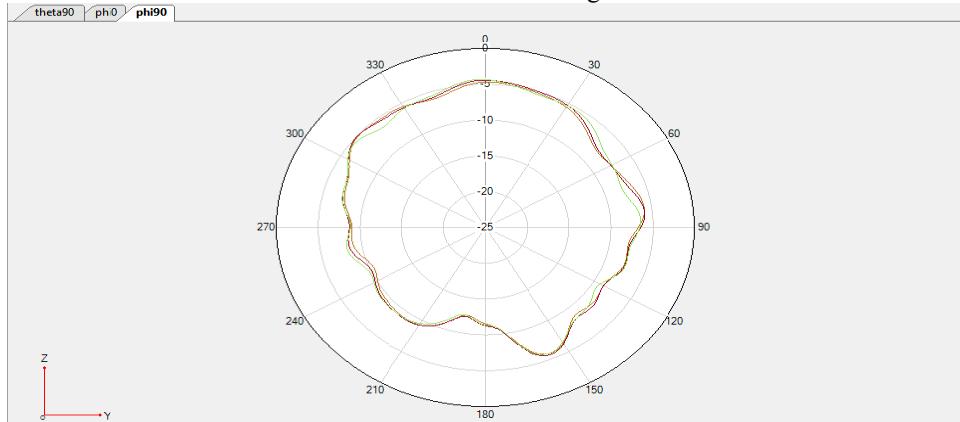
LTE B3/N3 $\Phi=90^\circ$



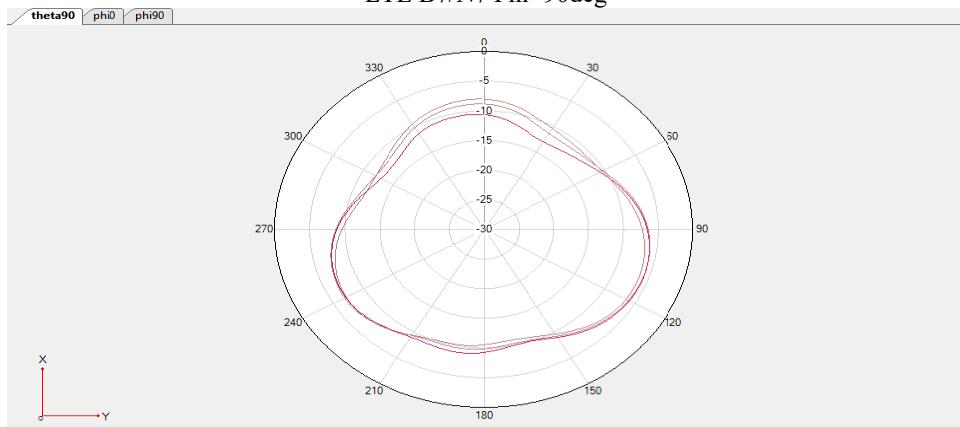
LTE B3/N3 $\Theta=90^\circ$



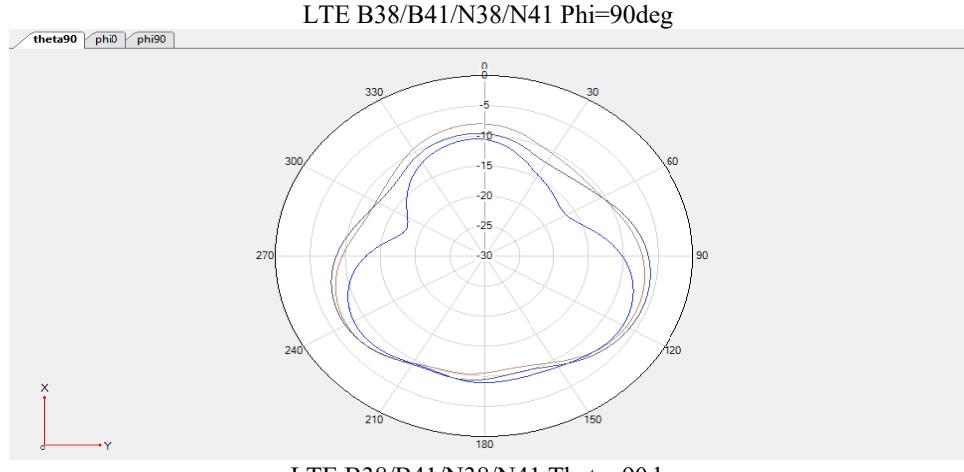
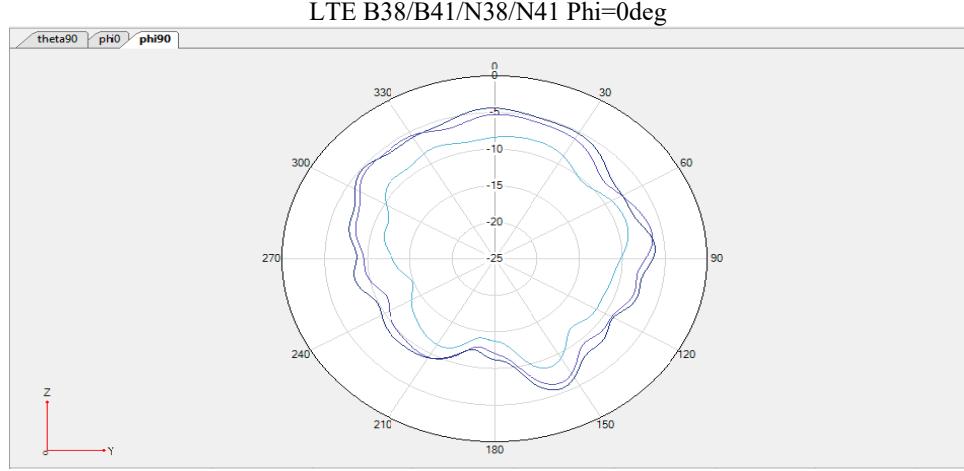
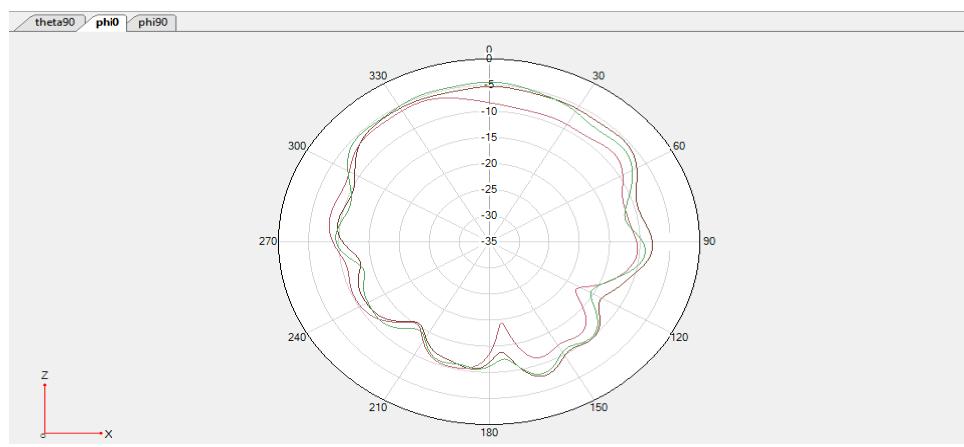
LTE B7/N7 $\Phi = 0^\circ$

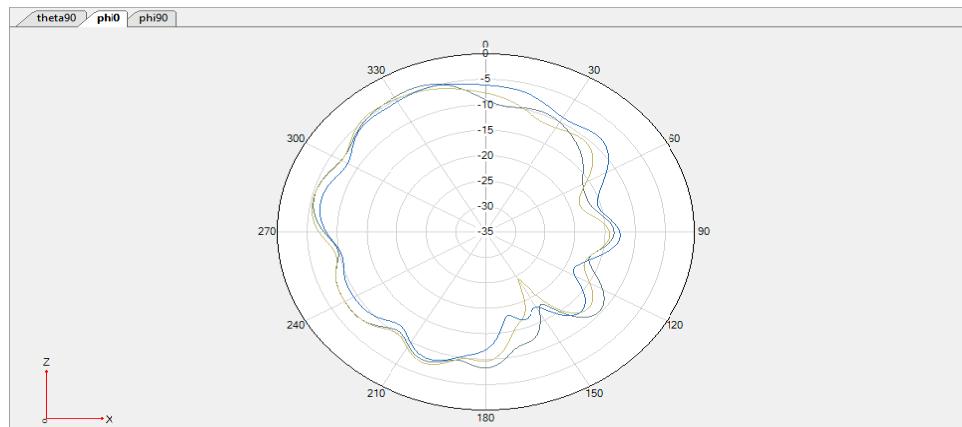


LTE B7/N7 $\Phi = 90^\circ$

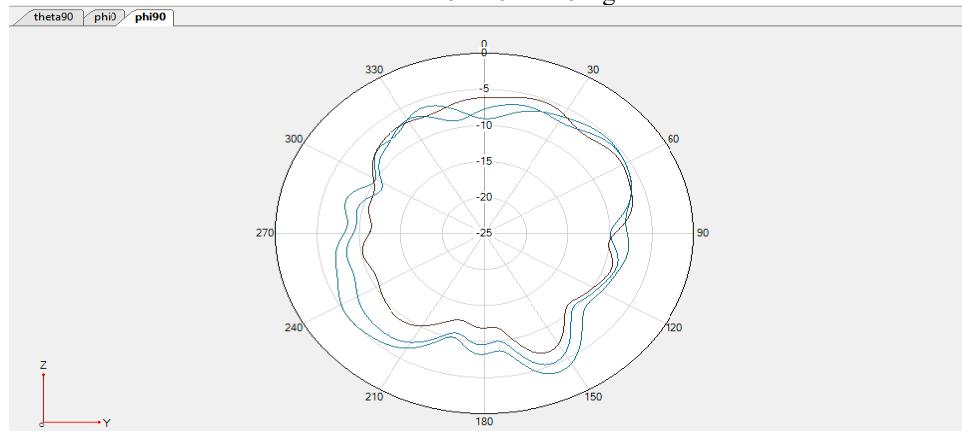


LTE B7/N7 $\Theta = 90^\circ$

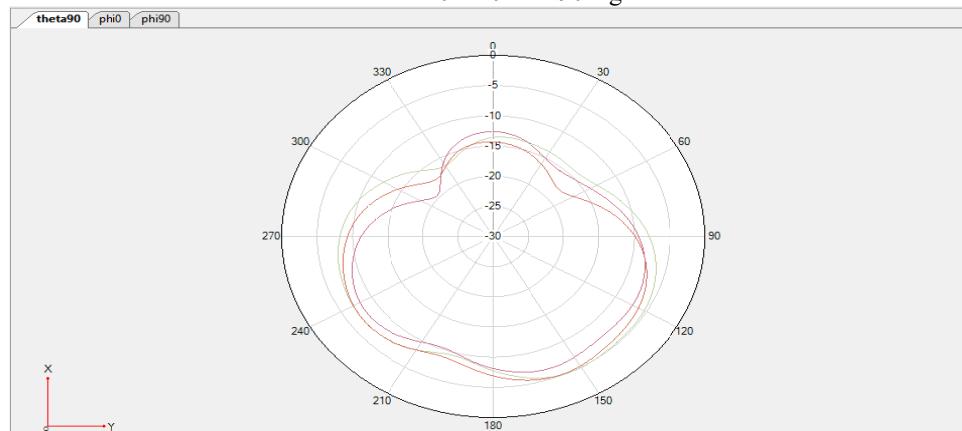




LTE B40/N40 Phi=0deg



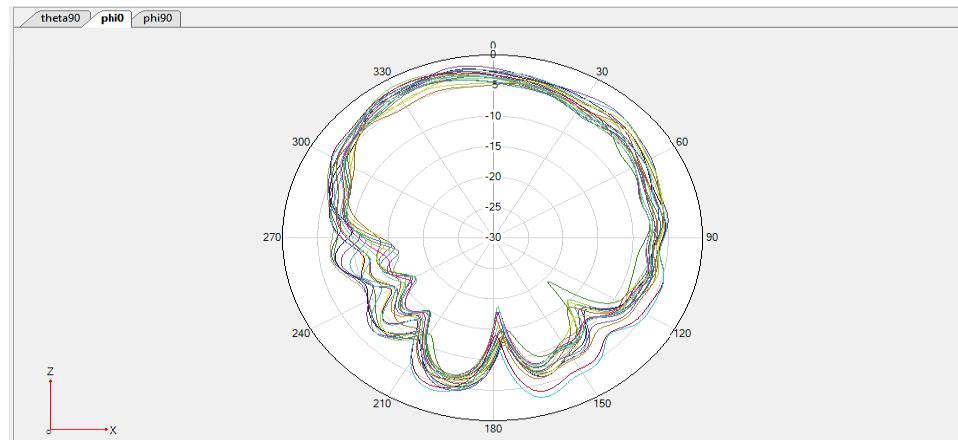
LTE B40/N40 Phi=90deg



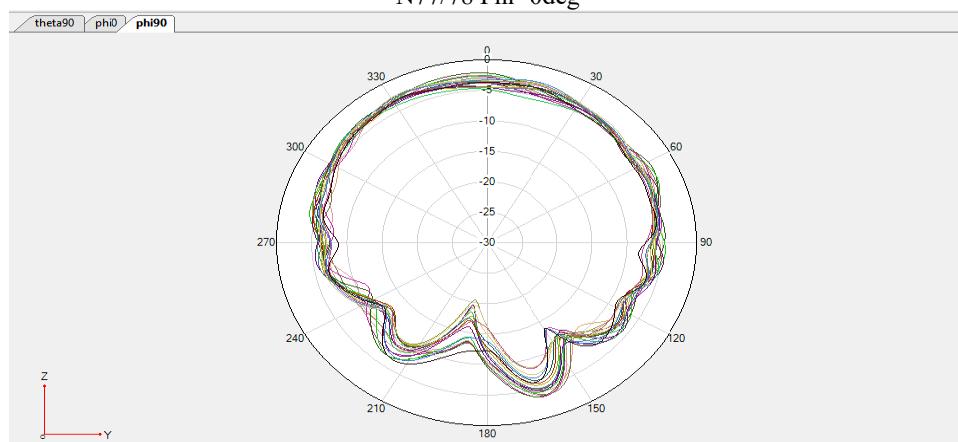
LTE B40/N40 Theta=90deg

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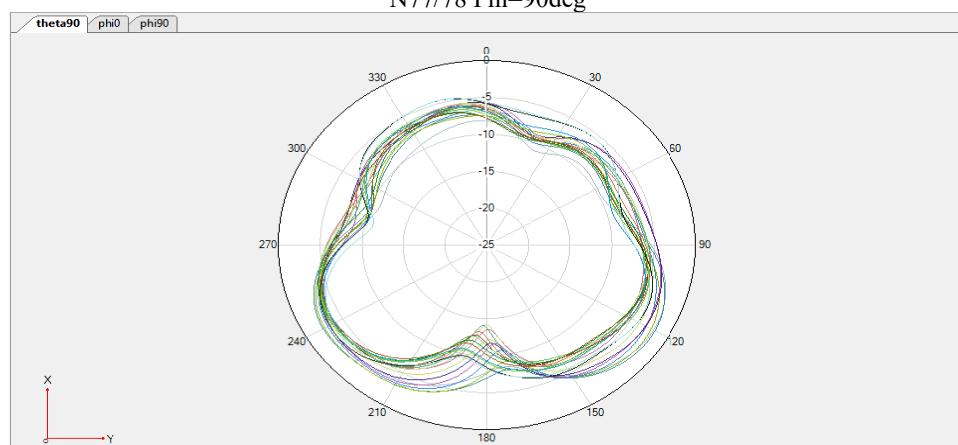
ANT7



N77/78 Phi=0deg



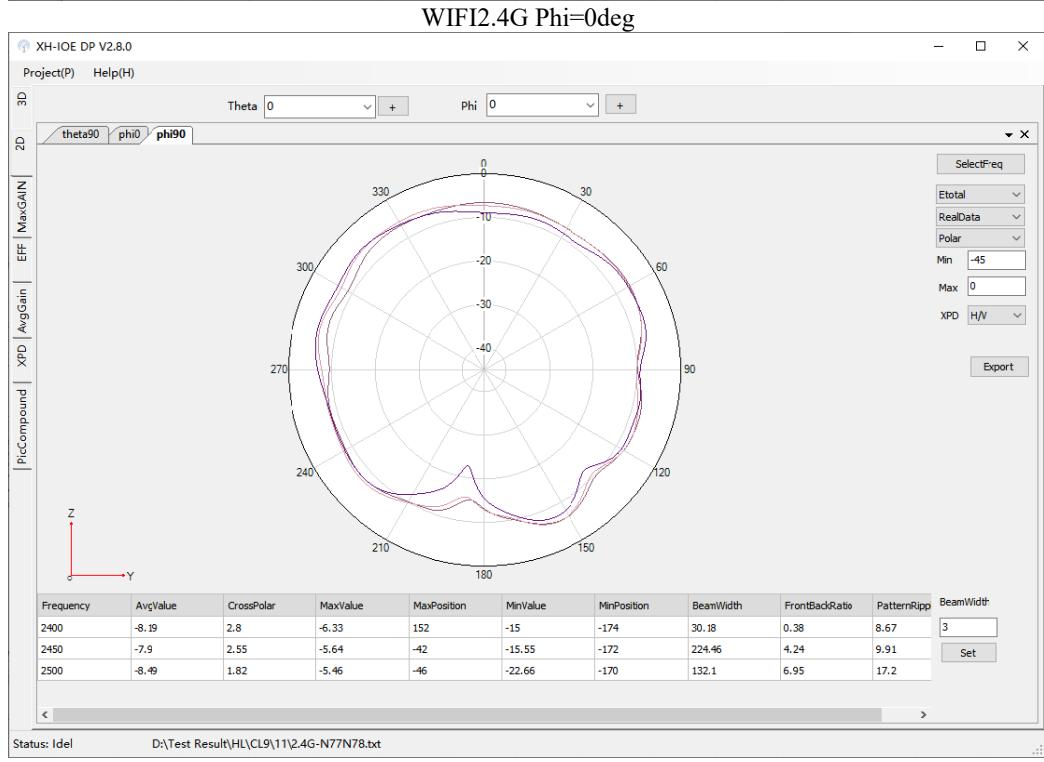
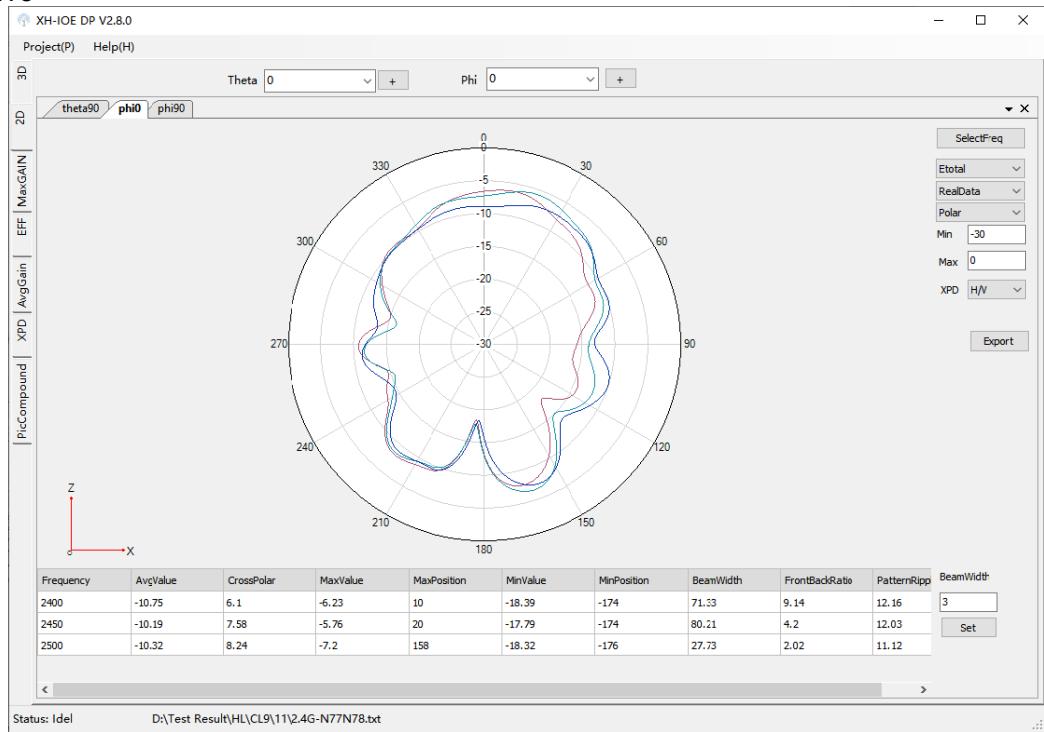
N77/78 Phi=90deg

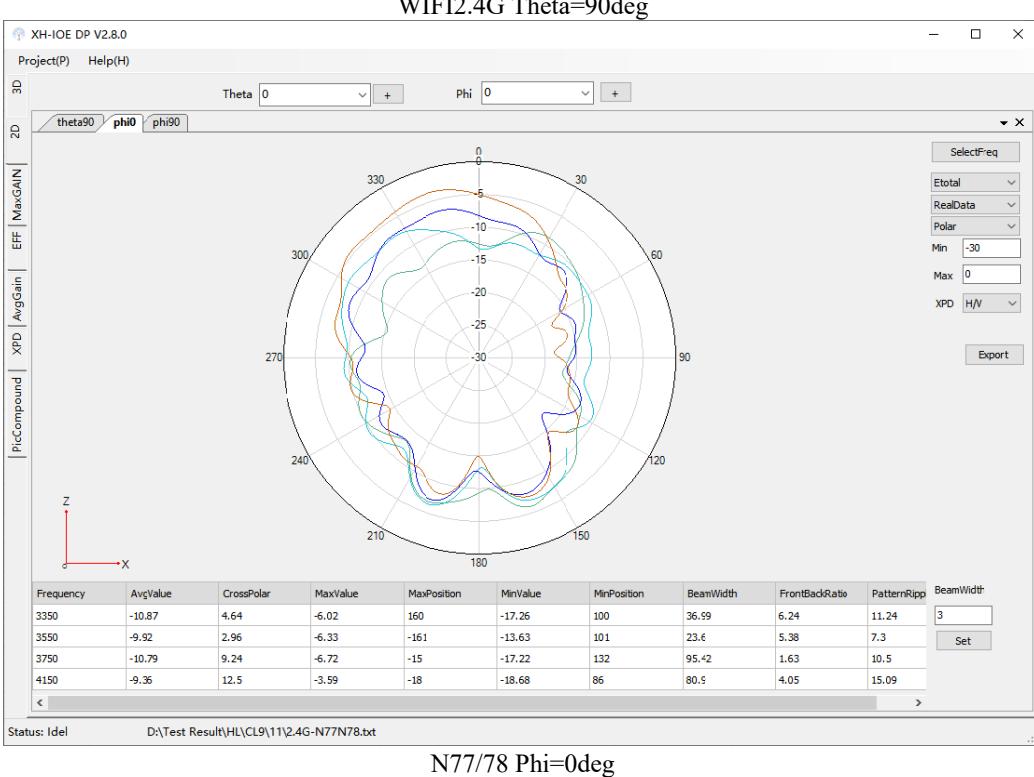
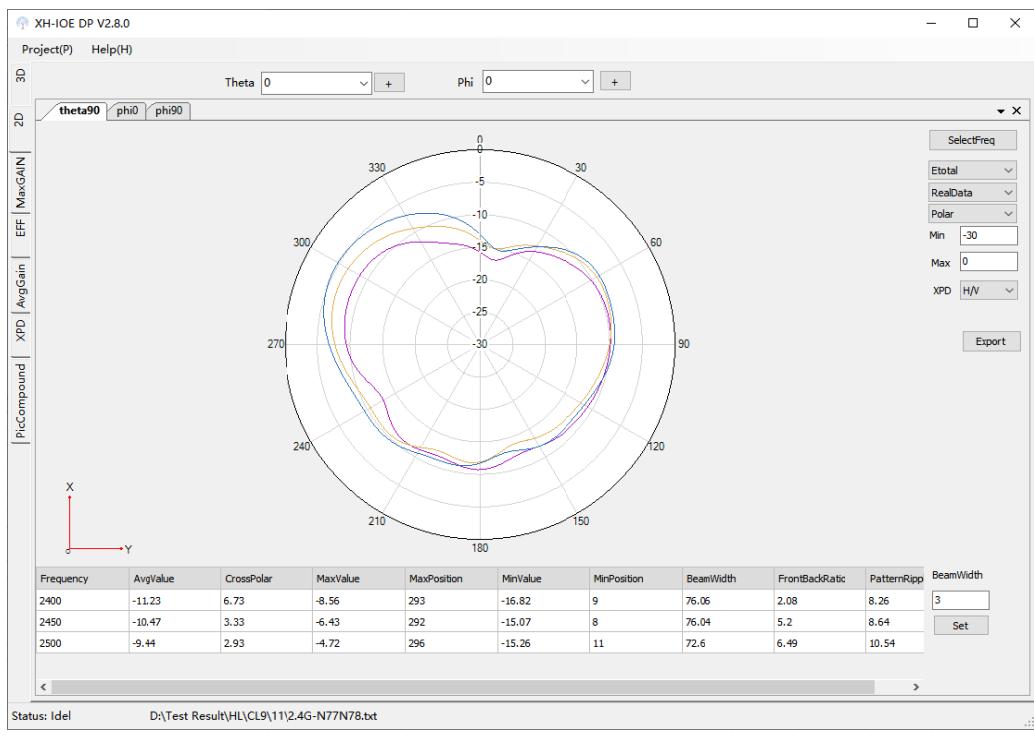


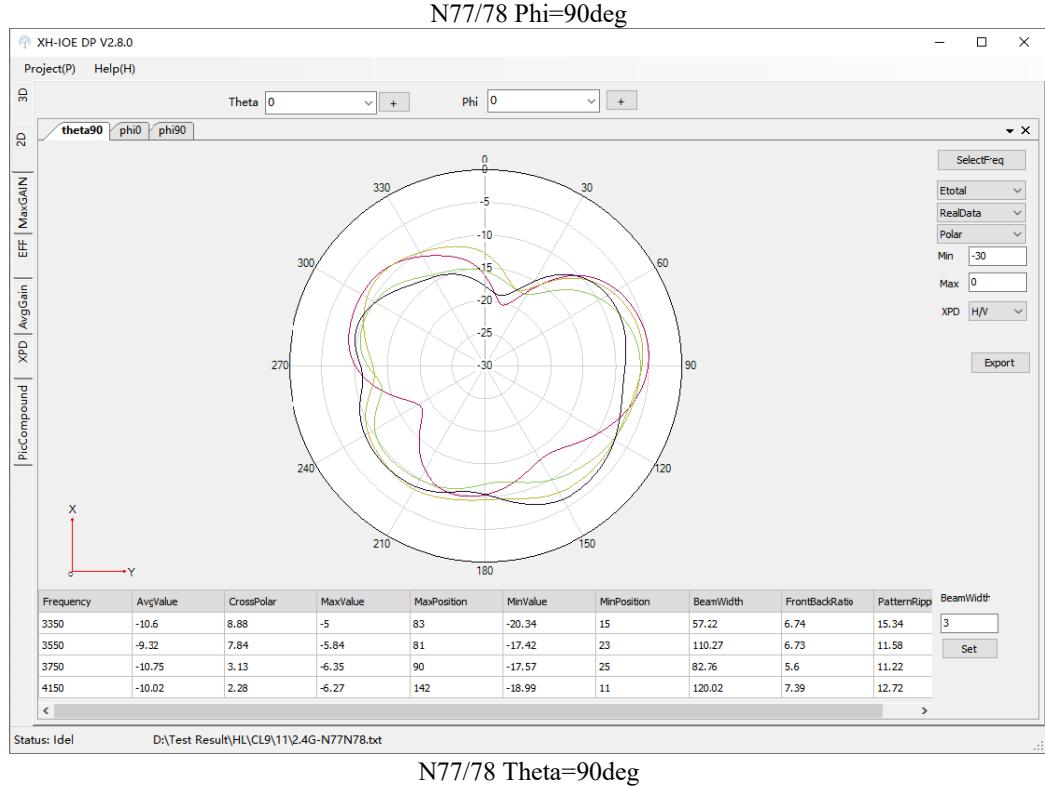
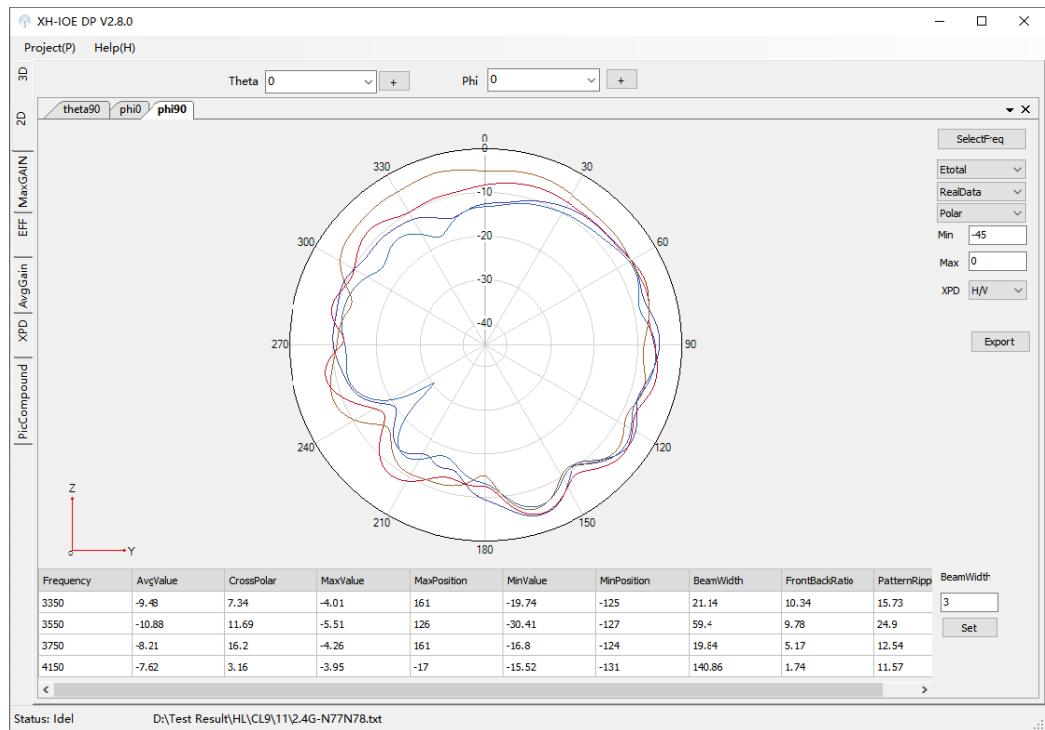
N77/78 Theta=90deg

※ Antenna Gain

ANT8



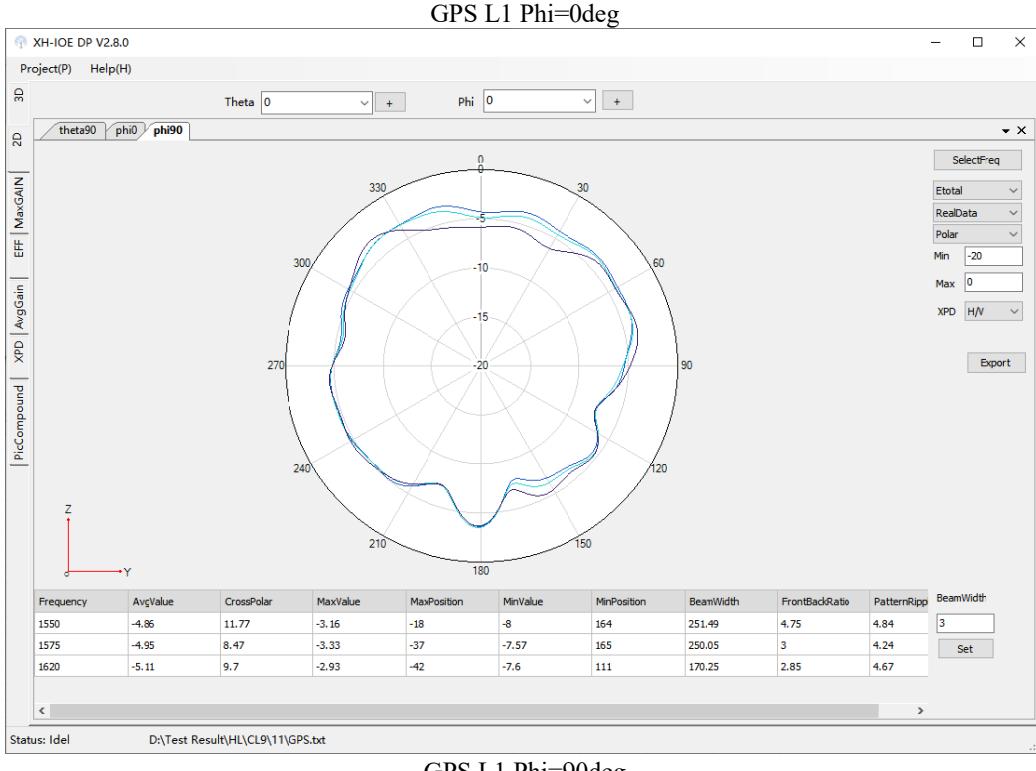
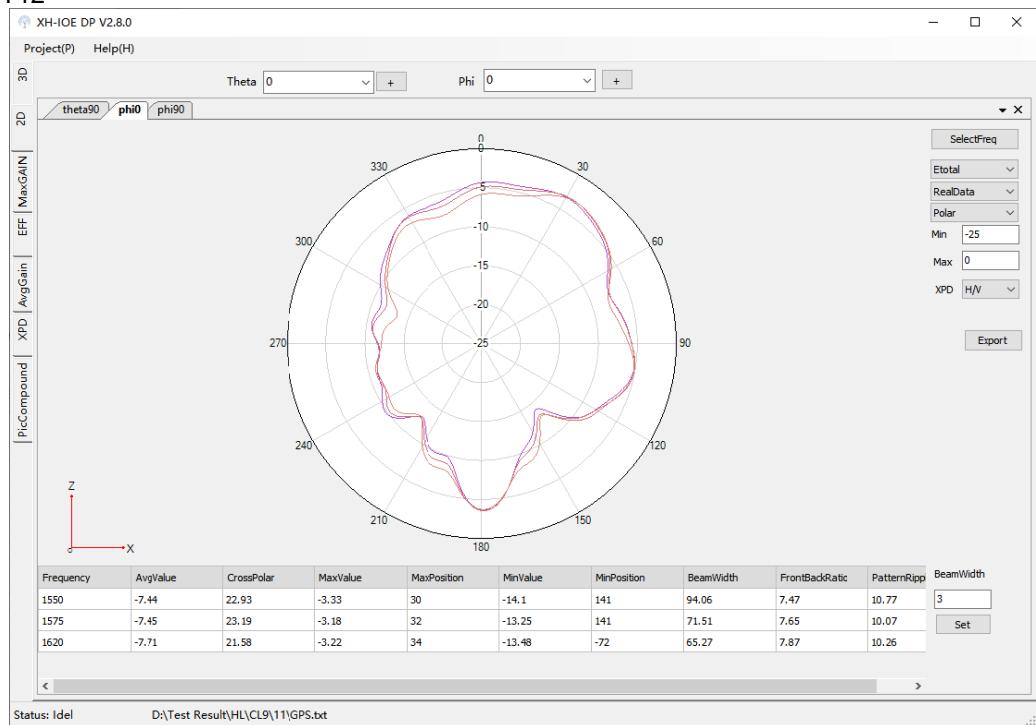


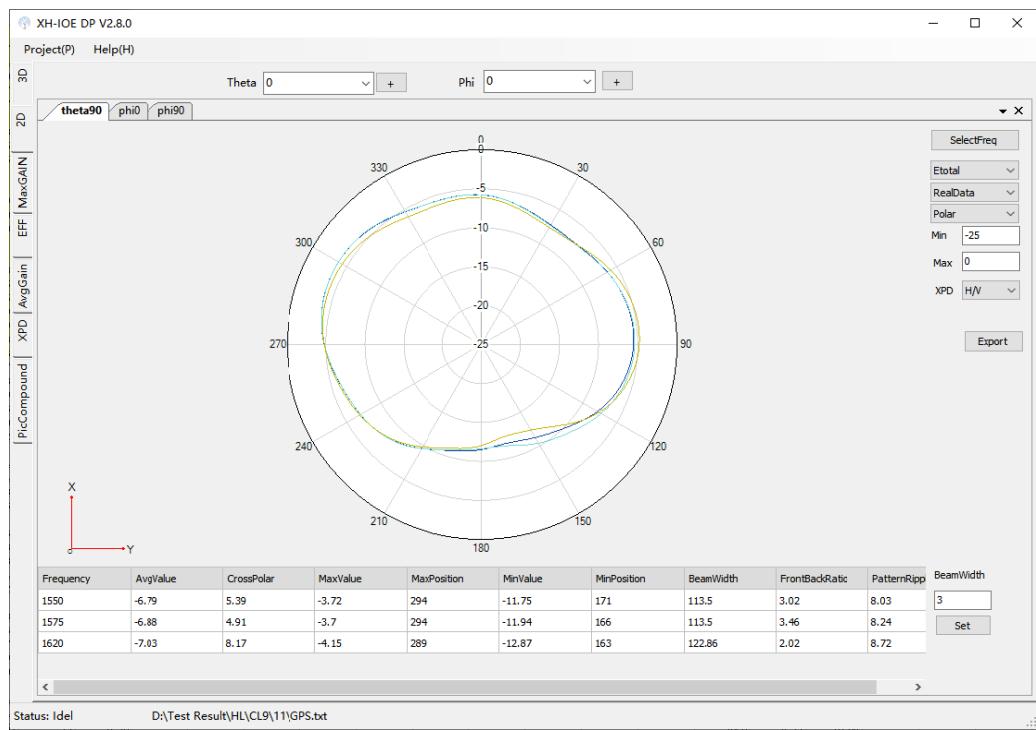




※ Antenna Gain

ANT12

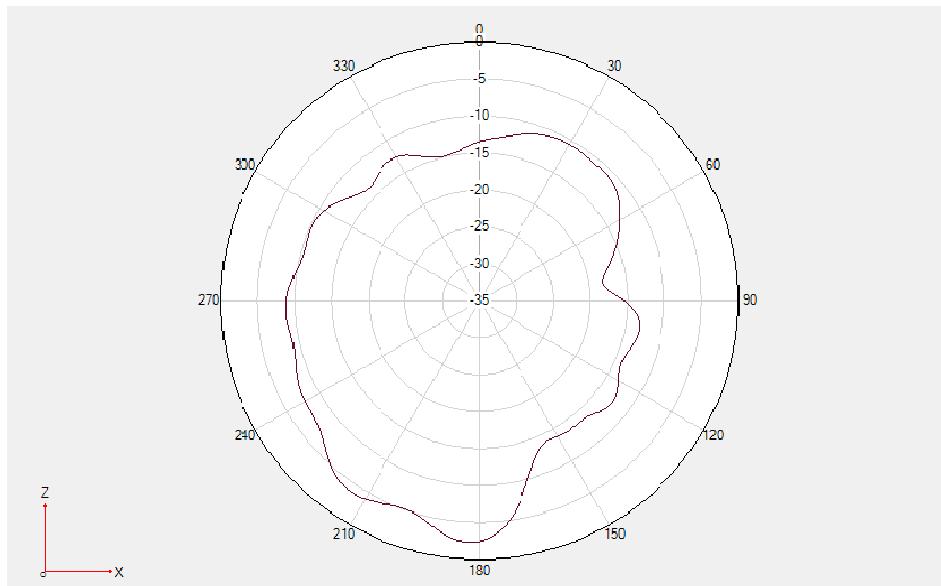




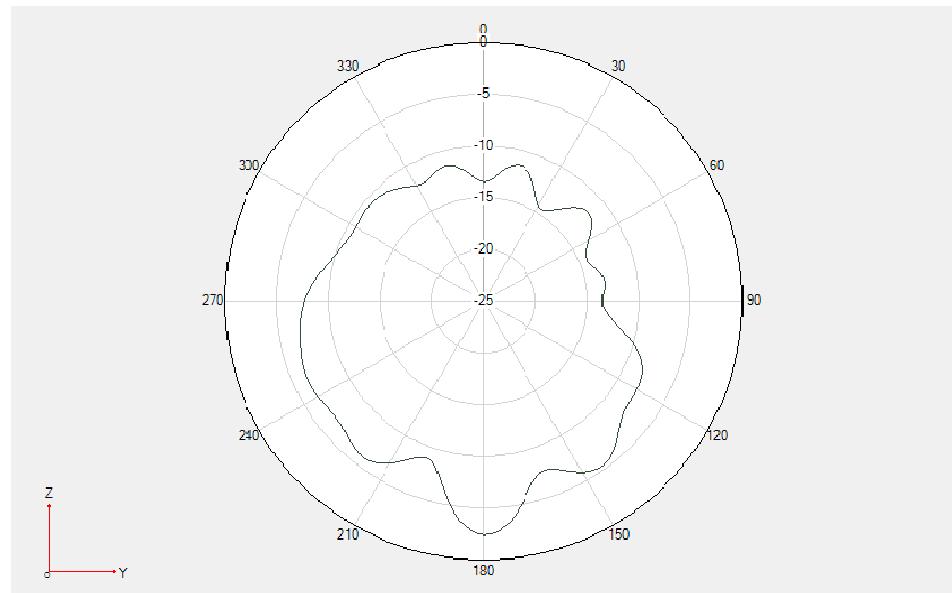
GPS L1 Theta=90deg

※ Antenna Gain

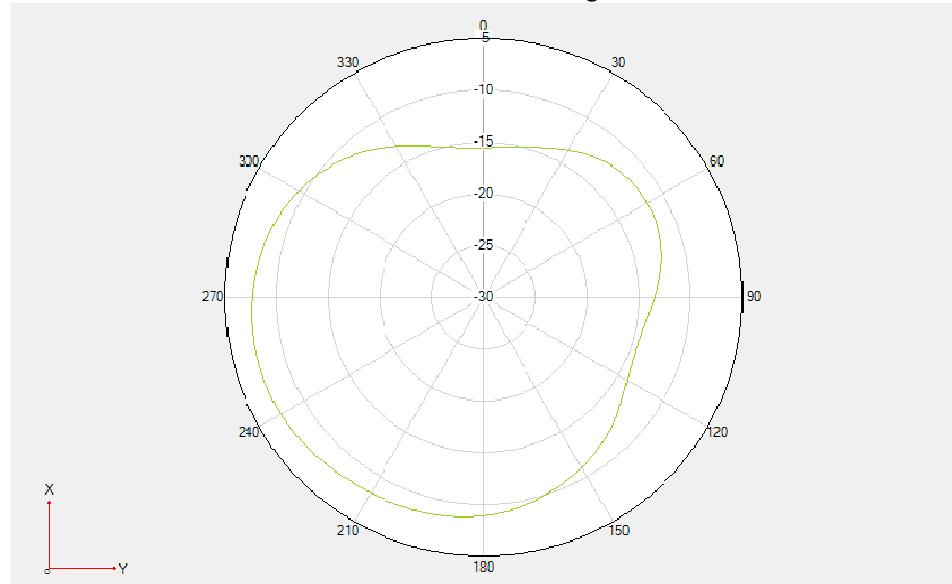
ANT13



GPS L5 Phi=0deg

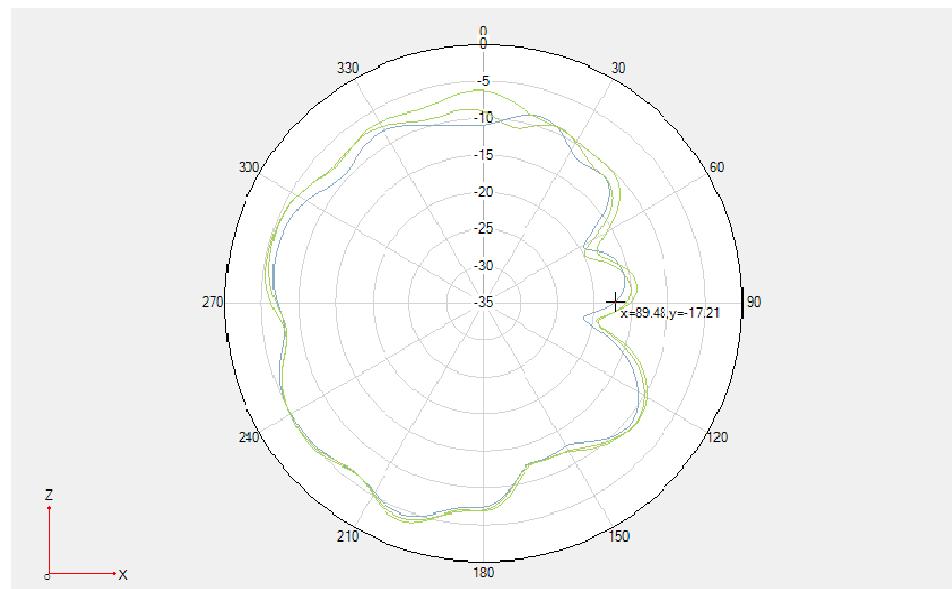


GPS L5 $\Phi=90^\circ$

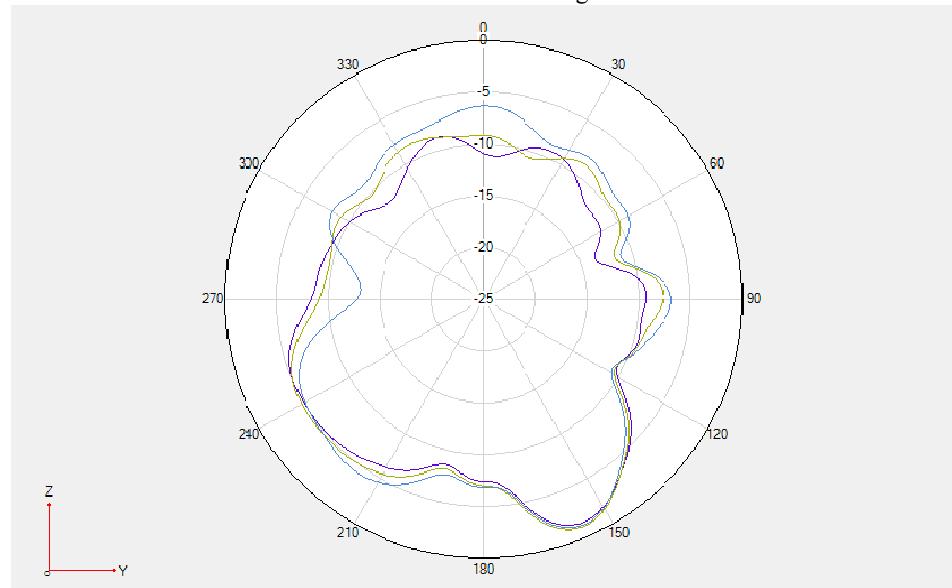


GPS L5 $\Theta=90^\circ$

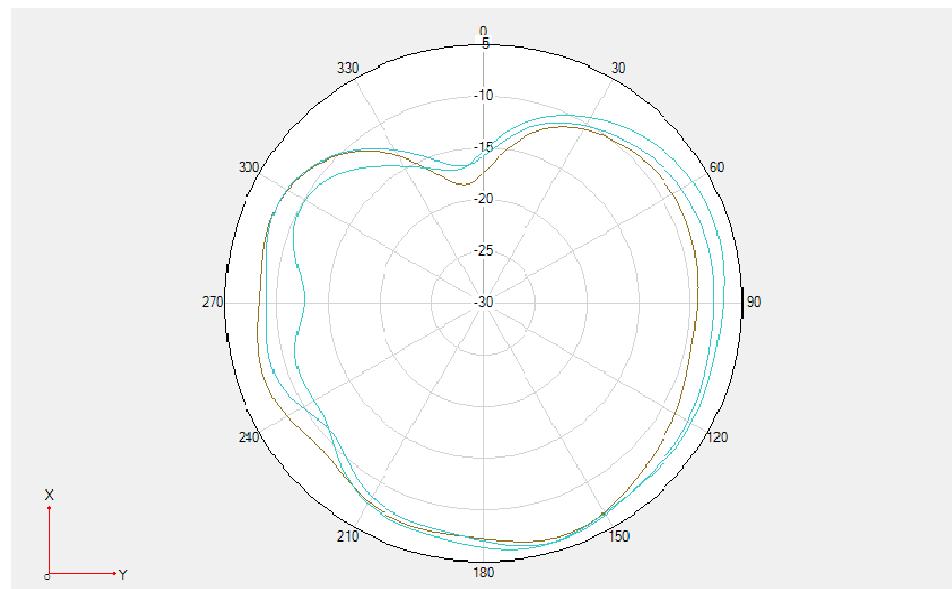
TRANSION
传音控股



WIFI2.4G $\Phi=0^\circ$



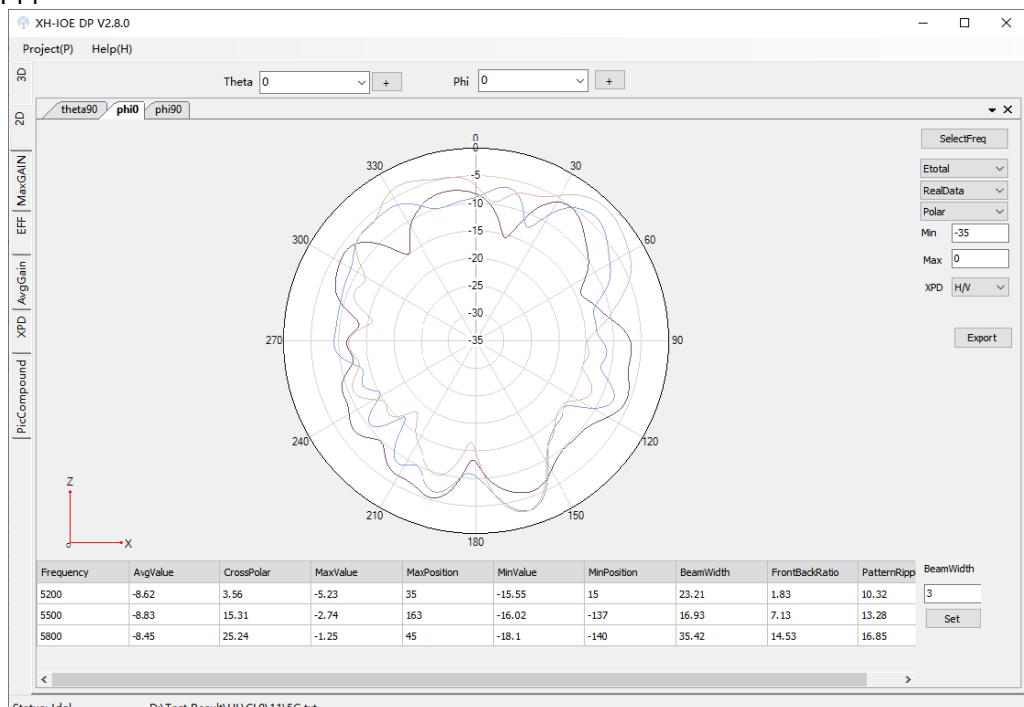
WIFI2.4G $\Phi=90^\circ$



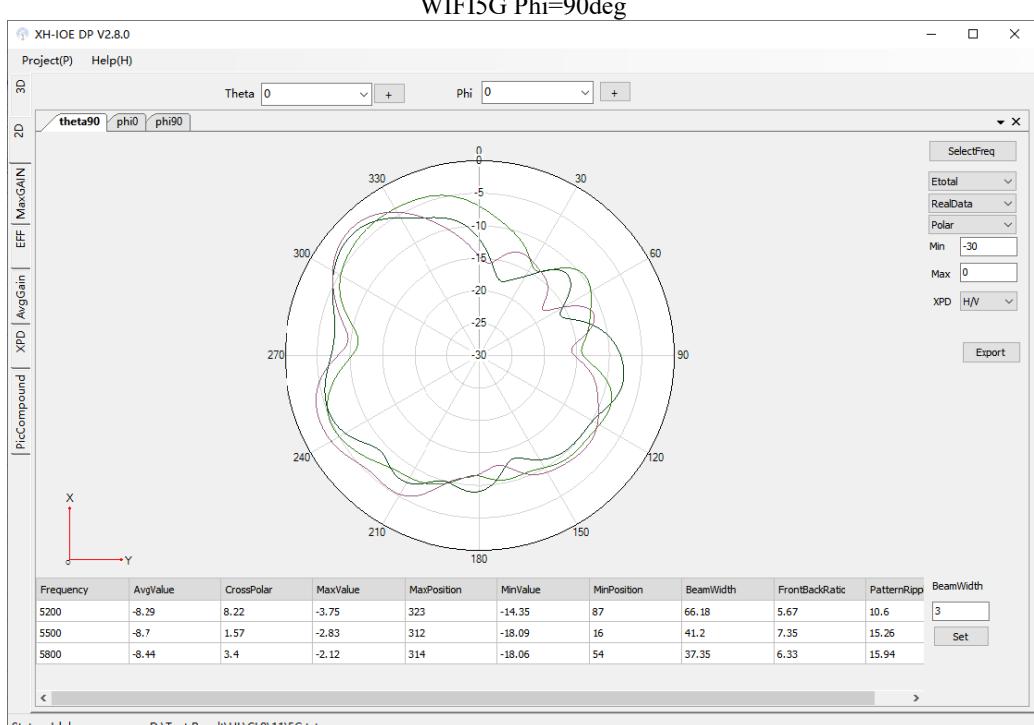
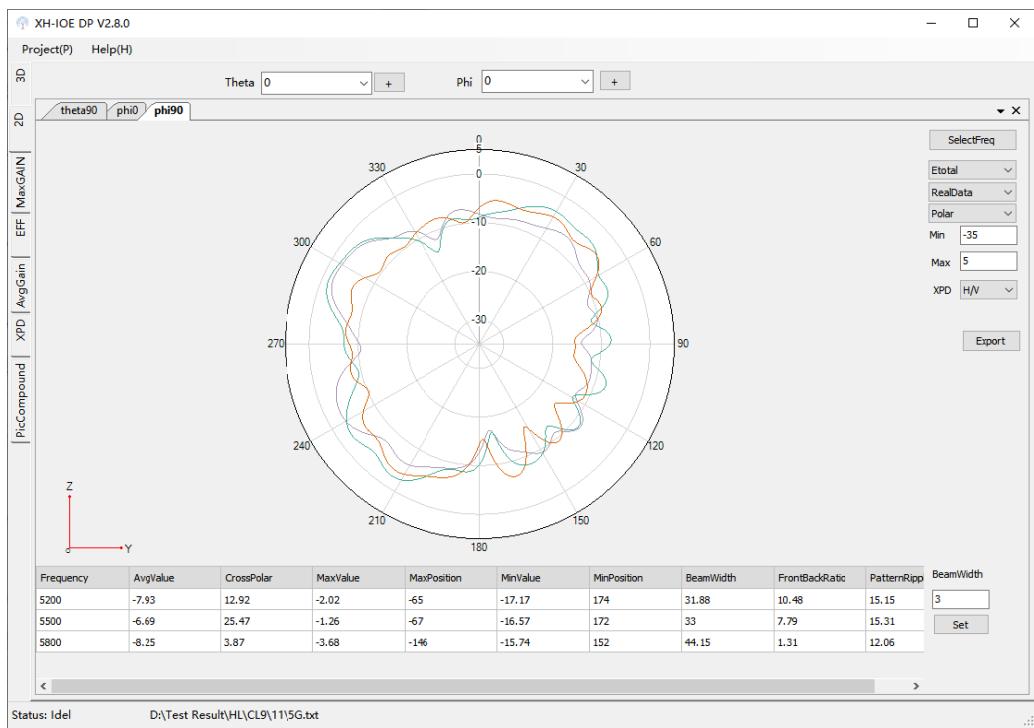
WIFI2.4G Theta=90deg

※ Antenna Gain

ANT14



WIFI5G Phi=0deg

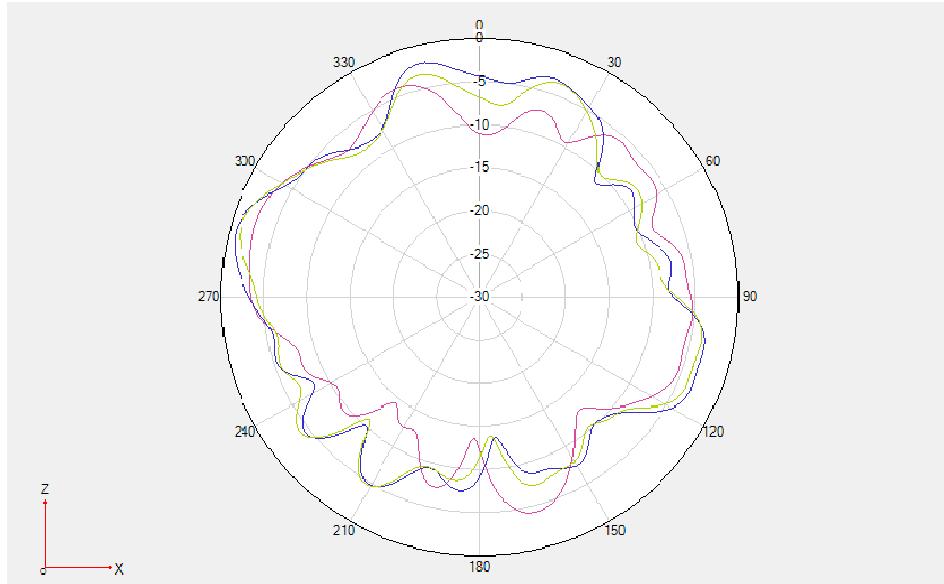


WIFI5G Theta=90deg

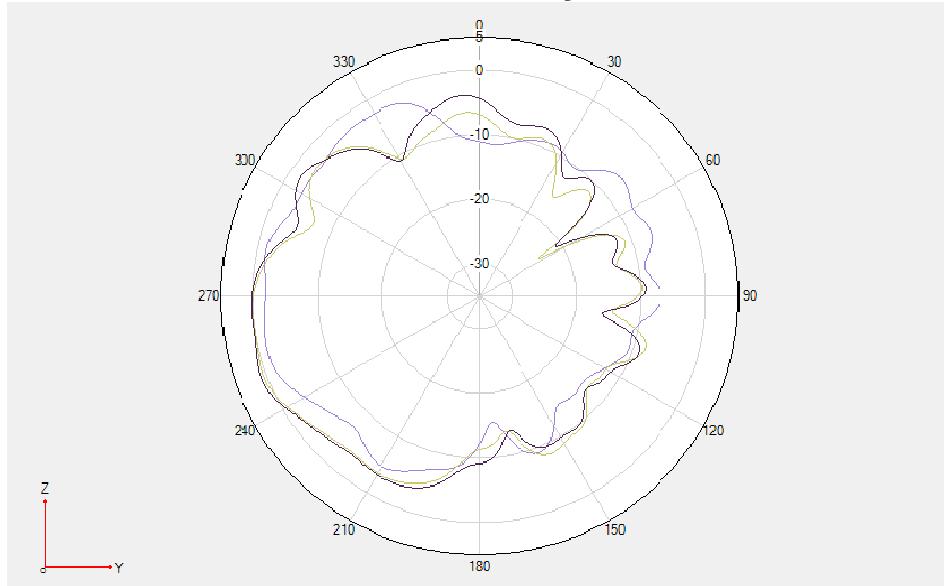


※ Antenna Gain

ANT15

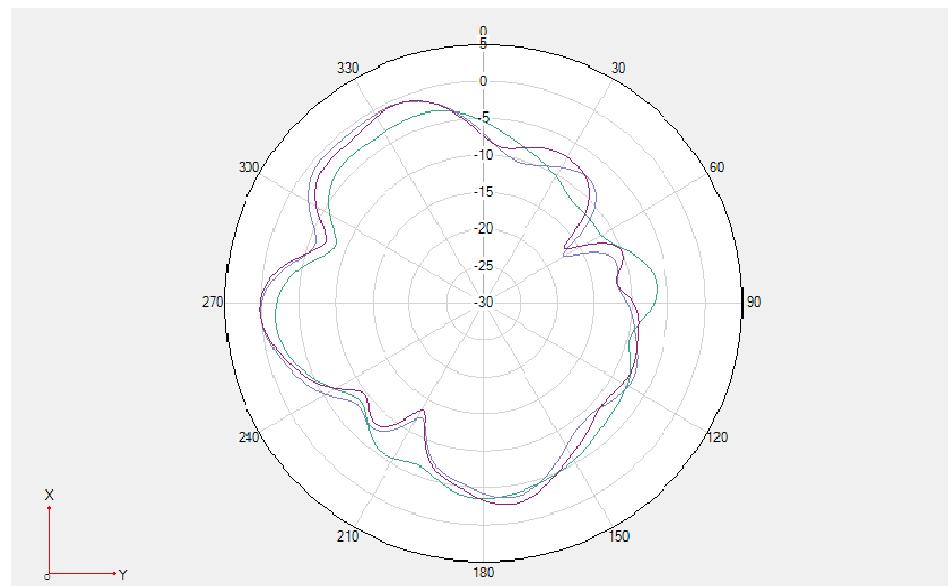


WIFI5G $\Phi=0^\circ$



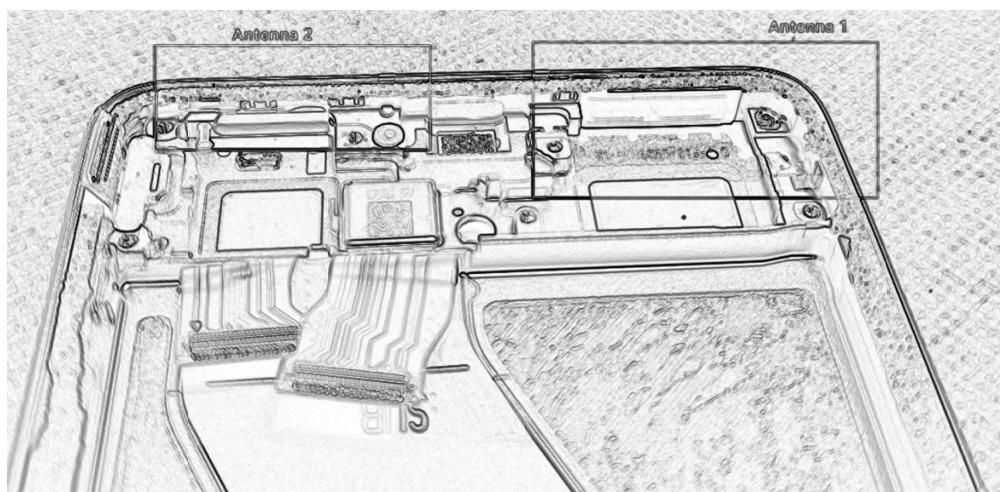
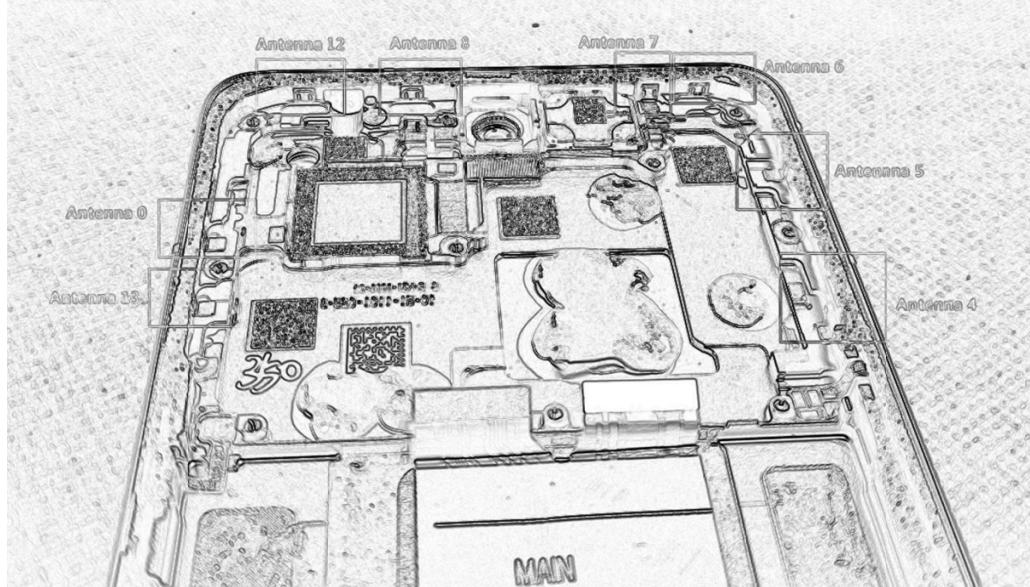
WIFI5G $\Phi=90^\circ$

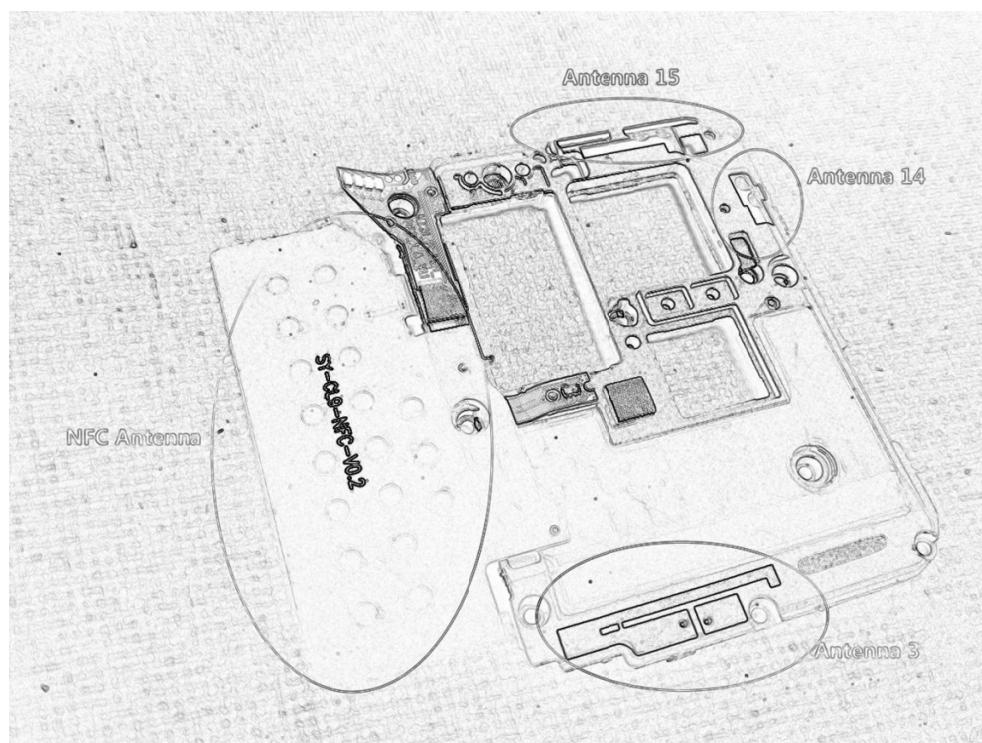
TRANSION
传音控股





Antenna Photo:





Antenna Location:

