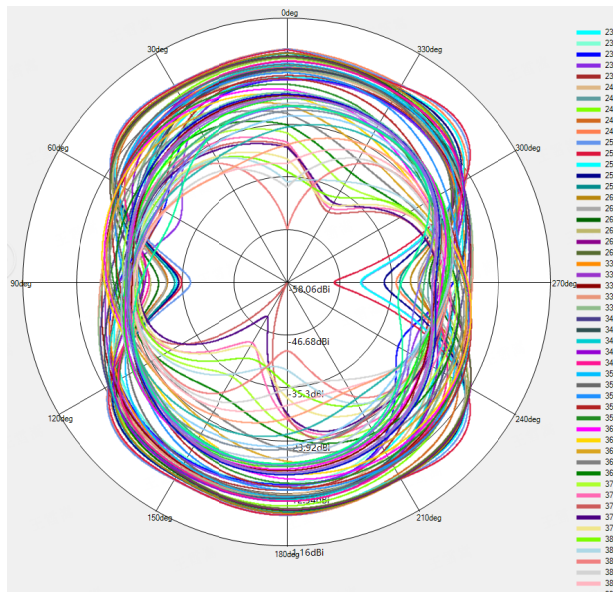


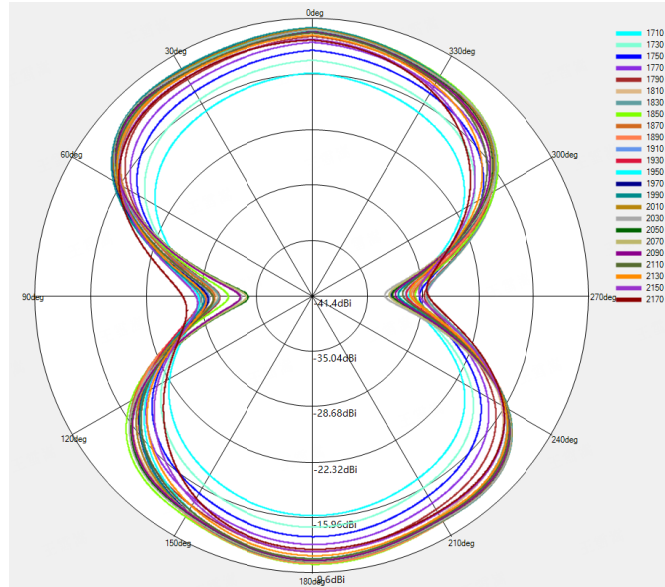
LTE B7/B38/B40/B41/B42 NR n7/n38/n40/n41/n77/n78 $\Phi=90\text{deg}$



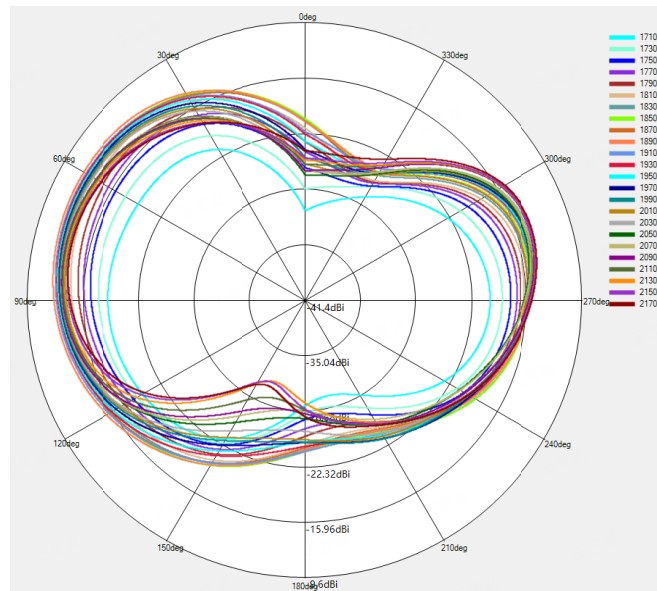
LTE B7/B38/B40/B41/B42 NR n7/n38/n40/n41/n77/n78 $\Theta=90\text{deg}$

※ Antenna Gain

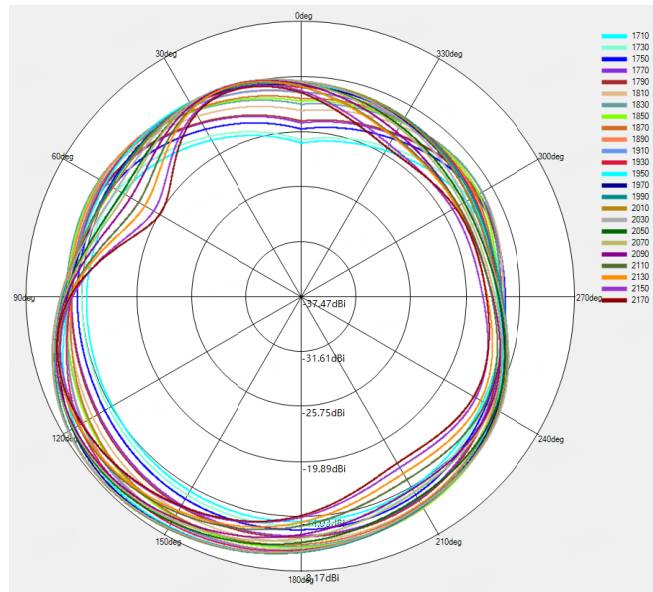
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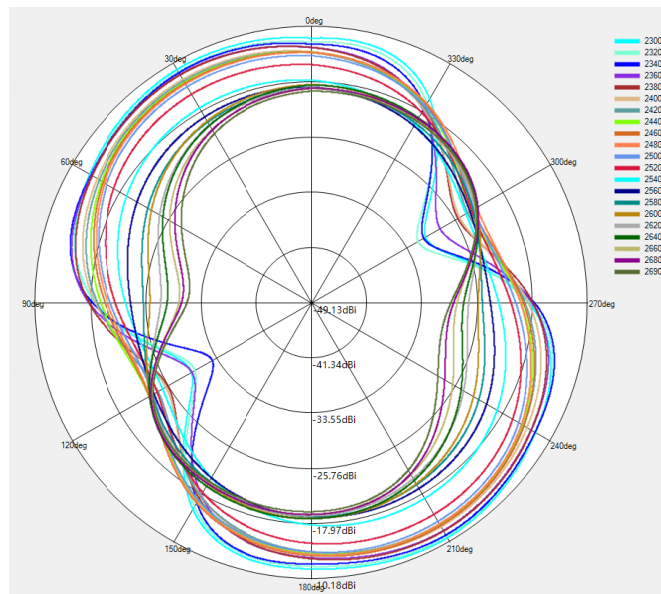
LTE B1/B2/B3 Phi=0deg



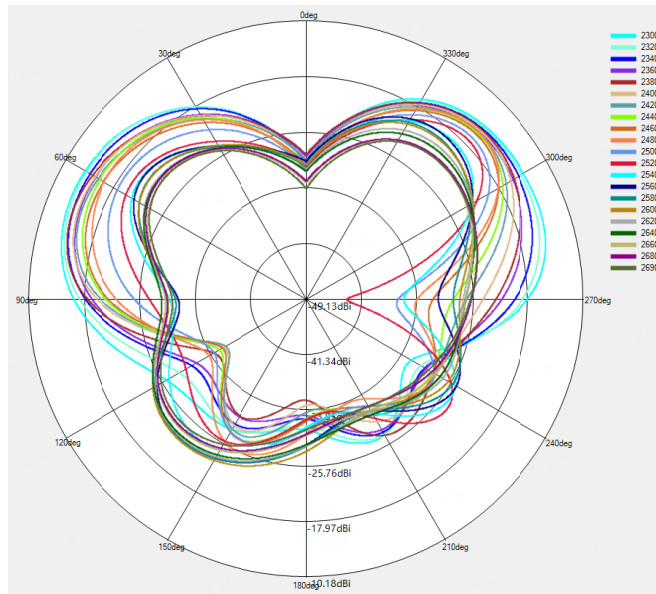
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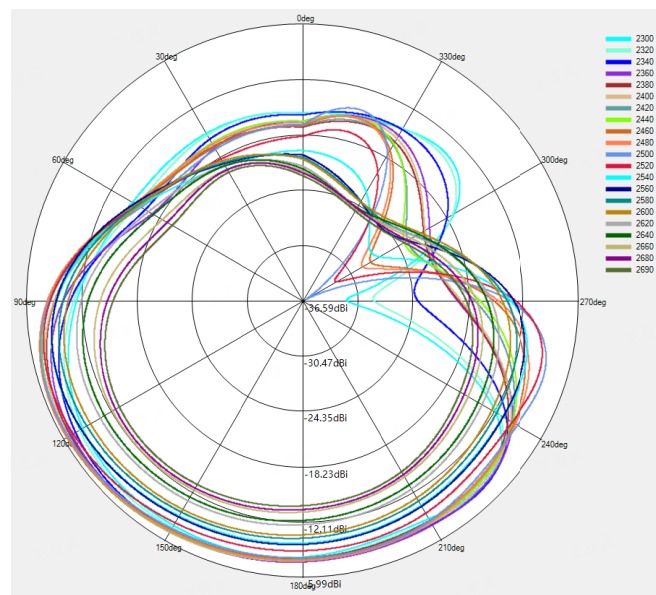
LTE B1/B2/B3 Theta=90deg



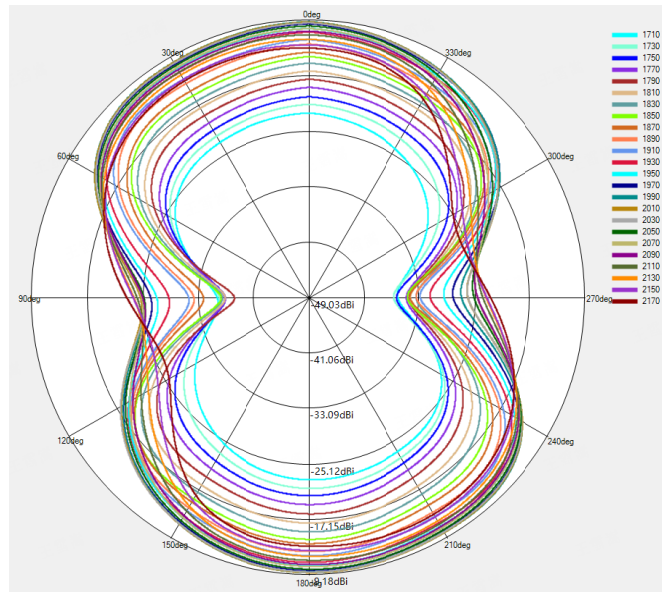
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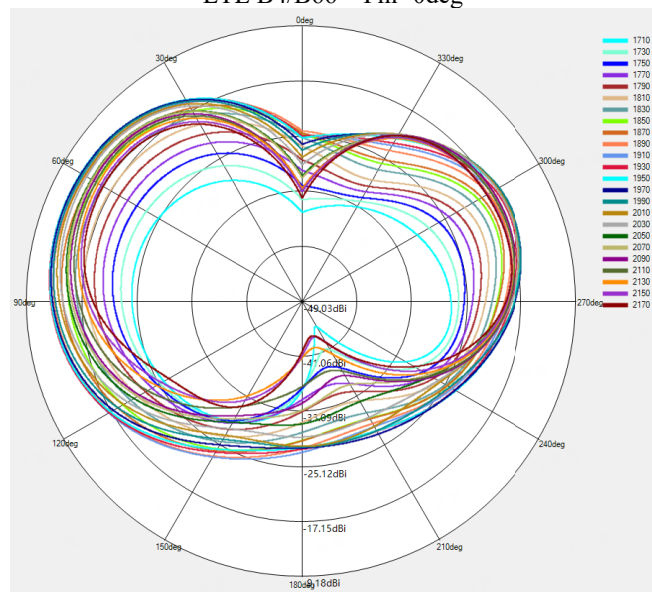
LTE B7/B38/B40/B41 Phi=90deg



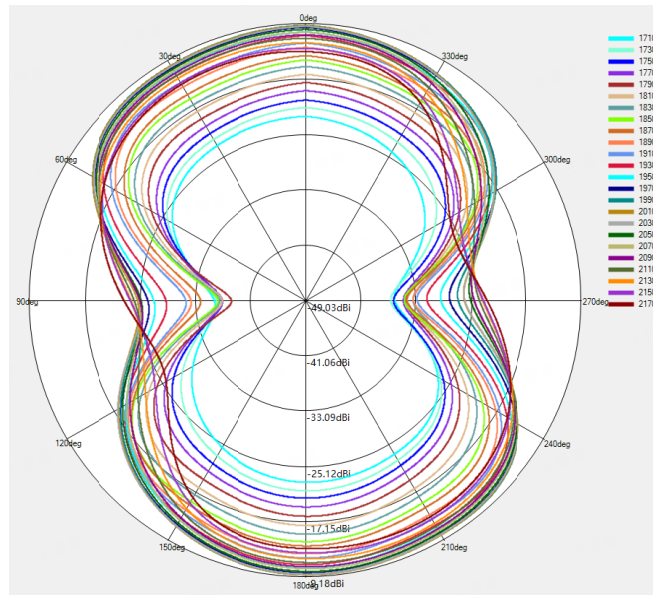
LTE B7/B38/B40/B41 Theta=90deg



LTE B4/B66 $\Phi = 0^\circ$



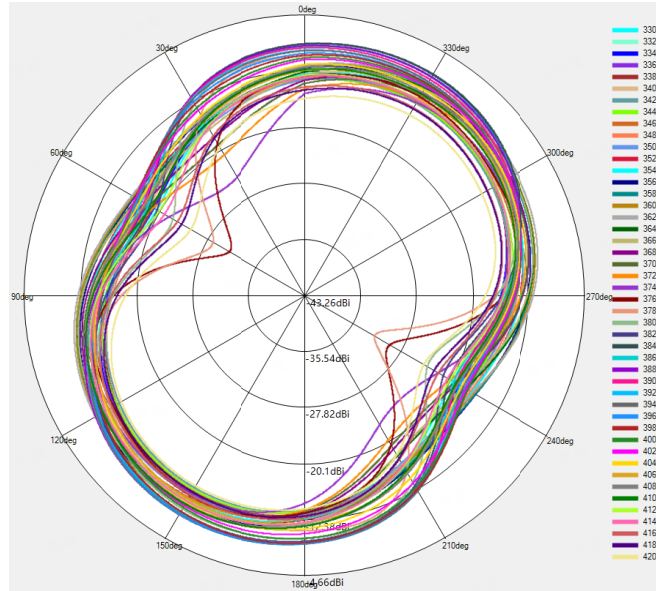
LTE B4/B66 $\Phi = 90^\circ$



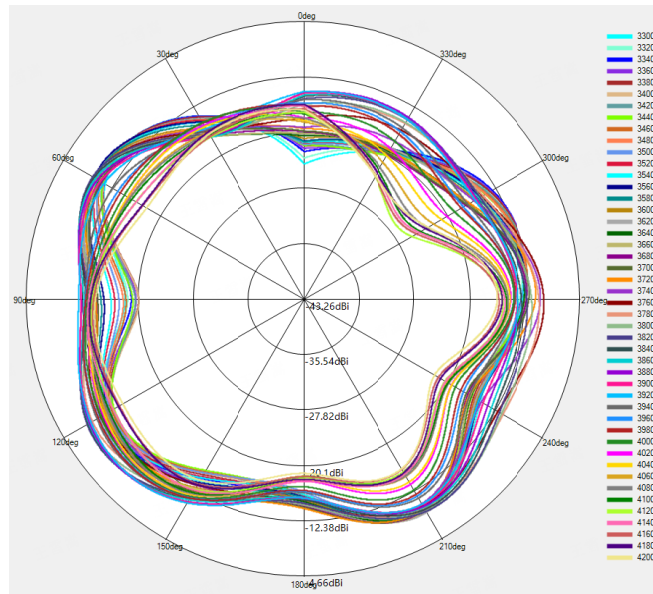
LTE B4/B66 Theta=90deg

※ Antenna Gain

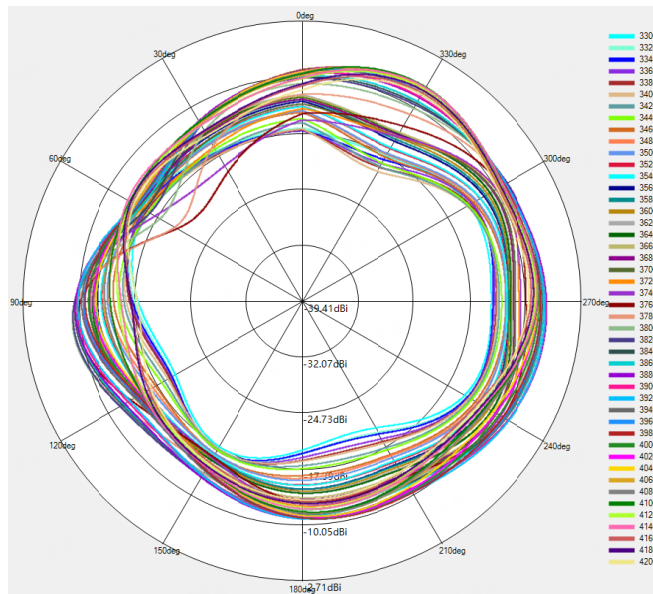
ANT6



LTE B42 NR n77/n78 Phi=0deg



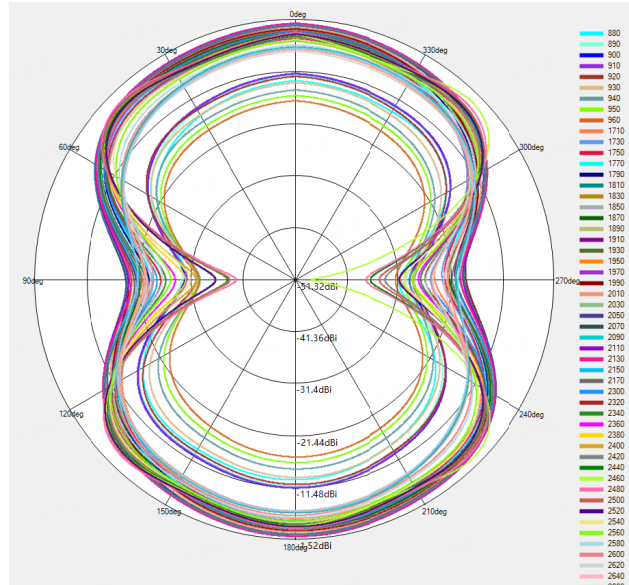
LTE B42 NR n77/n78 Phi=90deg



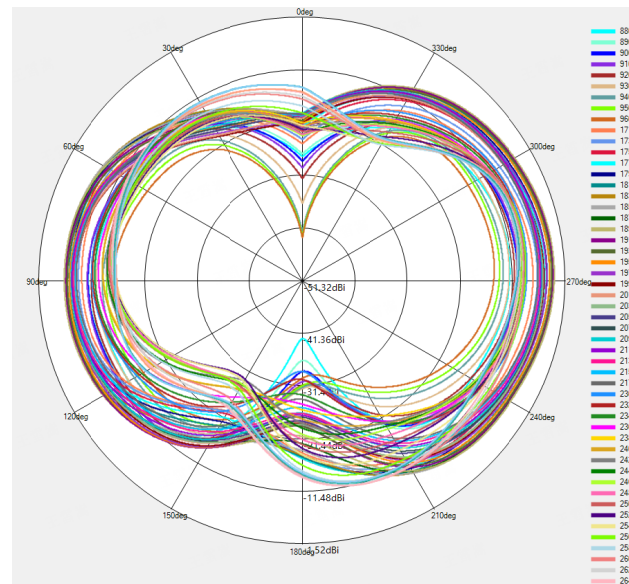
LTE B42 NR n77/n78 Theta=90deg

※ Antenna Gain

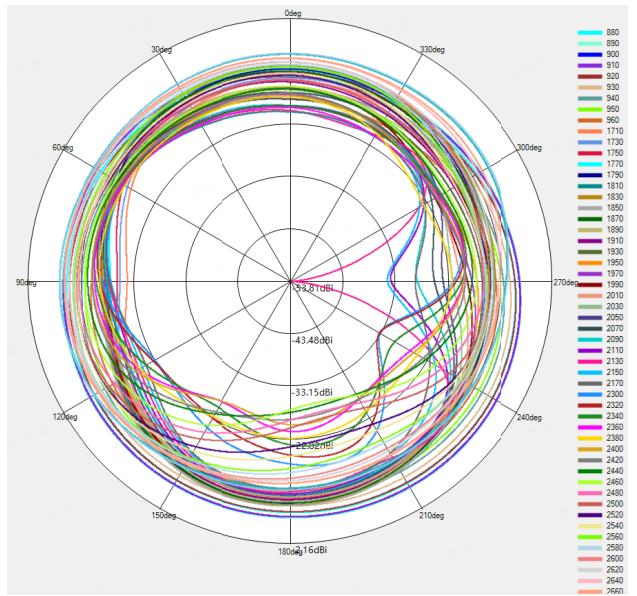
ANT7



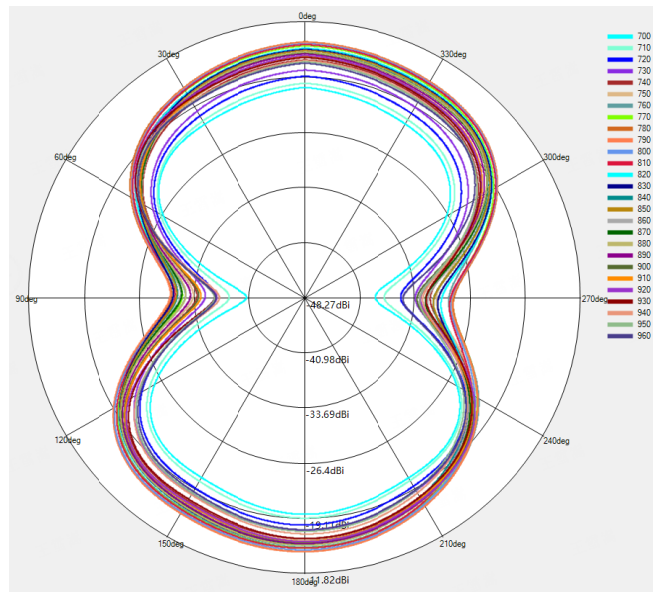
850/WCDMA B8/ LTE B8/38/41 NR n8/n38/n41 Phi=0deg



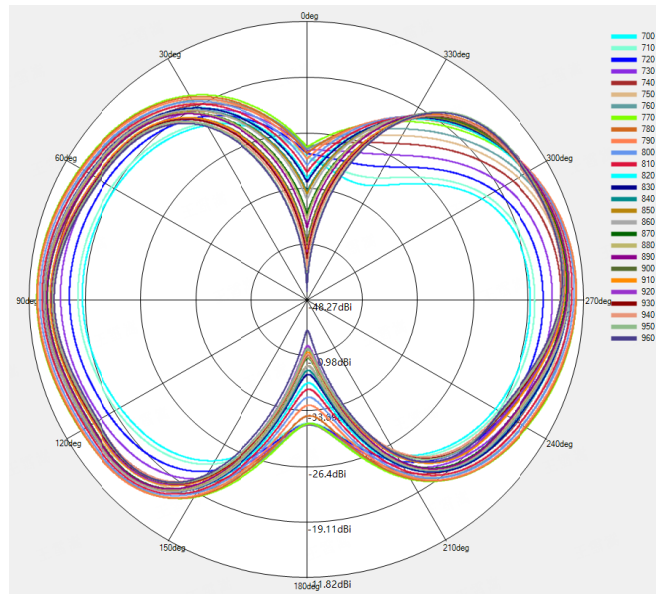
850/WCDMA B8/ LTE B8/38/41 NR n8/n38/n41 Phi=90deg



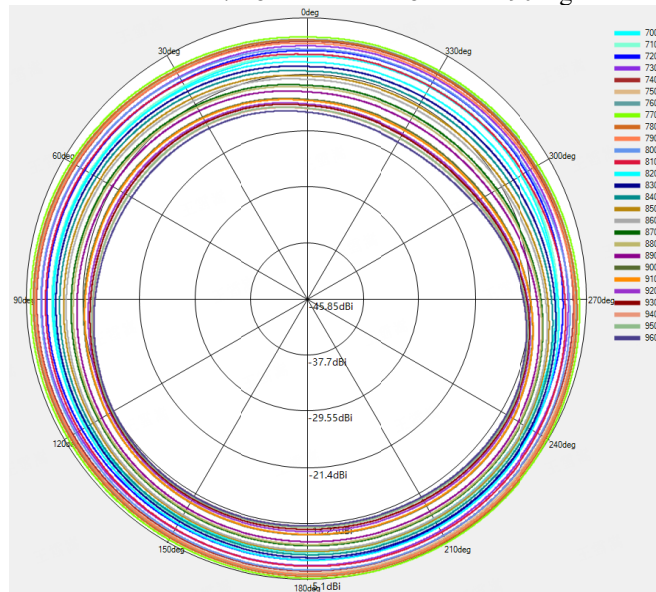
850/WCDMA B8/ LTE B8/38/41 NR n8/n38/n41 Theta=90deg



LTE B12/17/28 NR n12/n28 Phi=0deg



LTE B12/17/28 NR n12/n28 Phi=90deg



LTE B12/17/28 NR n12/n28 Theta=90deg