

Feature

- ※ High gain
- ※ Omani-directional
- ※ Wide bandwidth

Application

##填写对应配置完整的频段信息##

- ※GSM850/900/DCS/PCS/WCDMA B1/B2/B4/B5/B8
- LTE B1/B2/B3/B4/B5/B7/B8/B12/B17/B20/B28/B38/B40/B41/B66
- NR Mode N1/N3/N5/N7/N8/N12/N20/N28/N38/N40/N41/N66/N77/N78

别漏掉下表面的表格

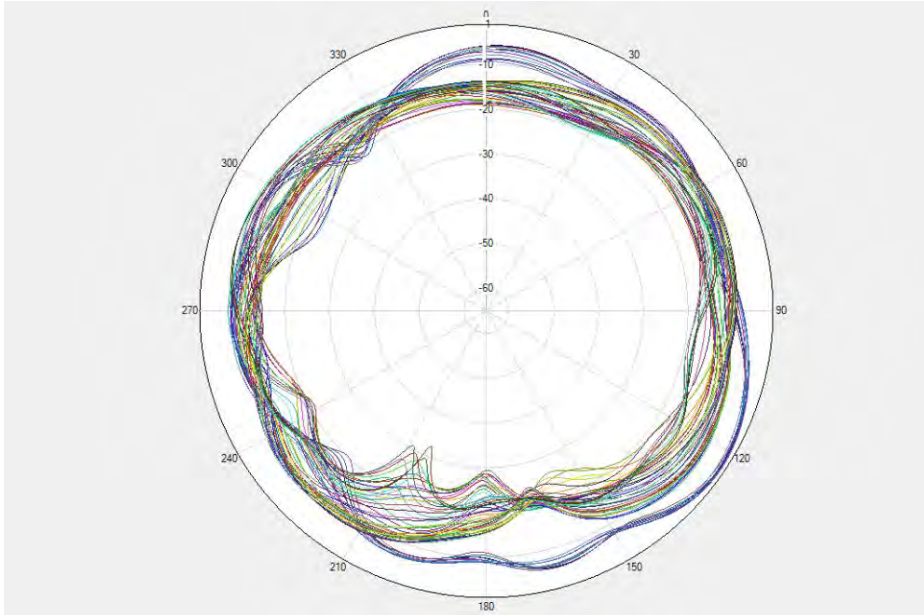
Name and address of the antenna manufacturer	Model number of the antenna
Huizhou Speed Wireless Technology Co.,Ltd. No. 138, Huize Avenue, Dongjiang High-tech Industrial Park, Zhongkai High-tech Zone, Huizhou City	AD11-LDS-V0.4

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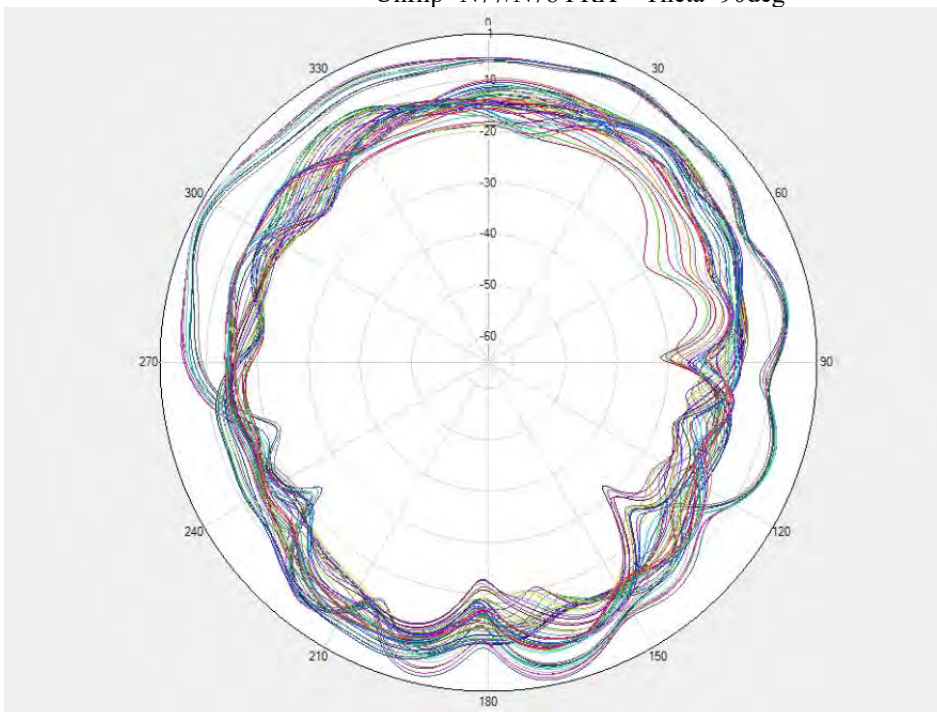
Transmitter Frequency	GSM 850/WCDMA B5/LTE B5 NR n5: 824 - 849 MHz
	GSM 900/WCDMA B8/LTE B8 NR n8: 880 - 915 MHz
	DCS /WCDMA B4/LTE B3/B4/B66 NR n3/n66: 1710 - 1785 MHz
	PCS/WCDMA B2/LTE B2:1850-1910MHz
	WCDMA B1/LTE B1 NR n1: 1920 - 1980MHz
	LTE B7 NR n7:2496-2565MHz
	LTE B40 NR n40:2300-2400MHz
	LTE B38/B41 NR n38/n41:2565-2645MHz
	LTE B20 NR n20:832-862MHz
	LTE B12/B17/B28 NR n12/n28:710-755MHz
NR n77/n78:3300-4200MHz	
Receiver Frequency	GSM 850/WCDMA B5/LTE B5 NR n5: 869 - 894 MHz
	GSM 900/WCDMA B8/LTE B8 NR n8: 925 - 960 MHz
	DCS/LTE B3/B66 NR n3/n66: 1805 - 1880 MHz
	WCDMA 4/LTE B4 NR n4: 2110-2155 MHz
	PCS/WCDMA B2/LTE B2:1930-1990MHz
	WCDMA B1/LTE B1 NR n1: 2110 - 2170MHz
	LTE B7 NR n7:2620-2690MHz
	LTE B40 NR n40:2300-2400MHz
	LTE B38/41 NR n38/n41:2565-2645MHz
	LTE B20 NR n20:791-821MHz
LTE B12/B17/B28 NR n12/n28:758-803MHz	
NR n77/n78:3300-4200MHz	
RF-Output Power (E.I.R.P)	GSM 900/GSM850:33 ± 2 dBm
	DCS 1800/PCS1900:30 ± 2 dBm
	LTE B1/B2/B3/ B4/B5 /B7/B8/B12B17/B20/B28/B38/B40/B41/B66: 23+/-2dBm
	WCDMA B1/B2/B4/B5/ B8: 24 +1/-3dBm
Main Antenna Gain - Unflip(Peak Gain)	GSM 850/WCDMA B5/LTE B5/B20/ NR N5/N20 PRX: -7.2
	GSM 900/WCDMA B8/LTE B8/ NR N8 PRX: -6.0
	DCS/WCDMA B4/ LTE B3/B4/B66/NR N3/N66 PRX:-1.4
	PCS/WCDMA B2/LTE B2 PRX:-1.8
	WCDMA B1/LTE B1/NR N1 PRX:-1.6
	LTE B7/NR N7 PRX:-0.98
	B12/B17/N12:-2.1
	LTE B38/B41:-0.98
	LTE B40:-1.0
LTE B28 N28:-3.8	
Main Antenna Gain - Flip(Peak Gain)	GSM 850/WCDMA B5/LTE B5/B20/NR N5/N20 PRX: -10.0
	GSM 900/WCDMA B8/LTE B8/ NR N8 PRX: -9.1
	DCS/WCDMA B4/ LTE B3/B4/B66/NR N3/N66 PRX: -3.8
	PCS/WCDMA B2/LTE B2/ PRX:-1.9

	WCDMA B1/LTE B1N1 PRX:-1.8
	LTE B7/NR N7 PRX:-1.5
	B12/B17/N12:-8.5
	LTE B38/B41 :-1.5
	LTE B40 :-1.8
	LTE B28 N28: -9.6
GPS L1&WIFI 2.4G MIMO 1 Antenna Gain unflip (Peak Gain)	GPSL1:-2.4 WIFI 2.4G:-1.9
GPSL1&WIFI 2.4G MIMO 1 Antenna Gain flip (Peak Gain)	GPSL1:-3.1 WIFI 2.4G:-2.0
WIFI 2.4G MIMO 2 Antenna Gain-Unflip (Peak Gain)	WIFI 2.4G: -0.3
WIFI 2.4G MIMO 2 Antenna Gain-Flip (Peak Gain)	WIFI 2.4G:-1.8
GPSL5&WIFI 5G MIMO 1 Antenna Gain Unflip(Peak Gain)	GPS L5:-4.9 WIFI 5G:0.48
GPSL5&WIFI 5G MIMO 1 Antenna Gain flip(Peak Gain)	GPS L5:-7.9 WIFI 5G:0.26
LDS1- 5G WIFI MIMO0 Antenna Gain fold&unfold(Peak Gain)	WIFI 5G:-0.22
SUB 6G PRX Antenna Gain Unflip (Peak Gain)	N40:-1.0 N38/41:-0.98 N77/N78:-3.0
SUB 6G PRX Antenna Gain Flip(Peak Gain)	N40:-1.8 N38/41:-1.5 N77/N78: -0.1
SUB 6G DRX1 Antenna Gain Unflip (Peak Gain)	N77/N78:2.84 N38/41:-1.01 N40:-0.18
SUB 6G DRX1 Antenna Gain flip (Peak Gain)	N77/N78:0.12 N38/41:-1.18 N40:-2.1
SUB 6G MIMO1 Antenna Gain Unflip	N38/N41:-0.48 N40:-3.7

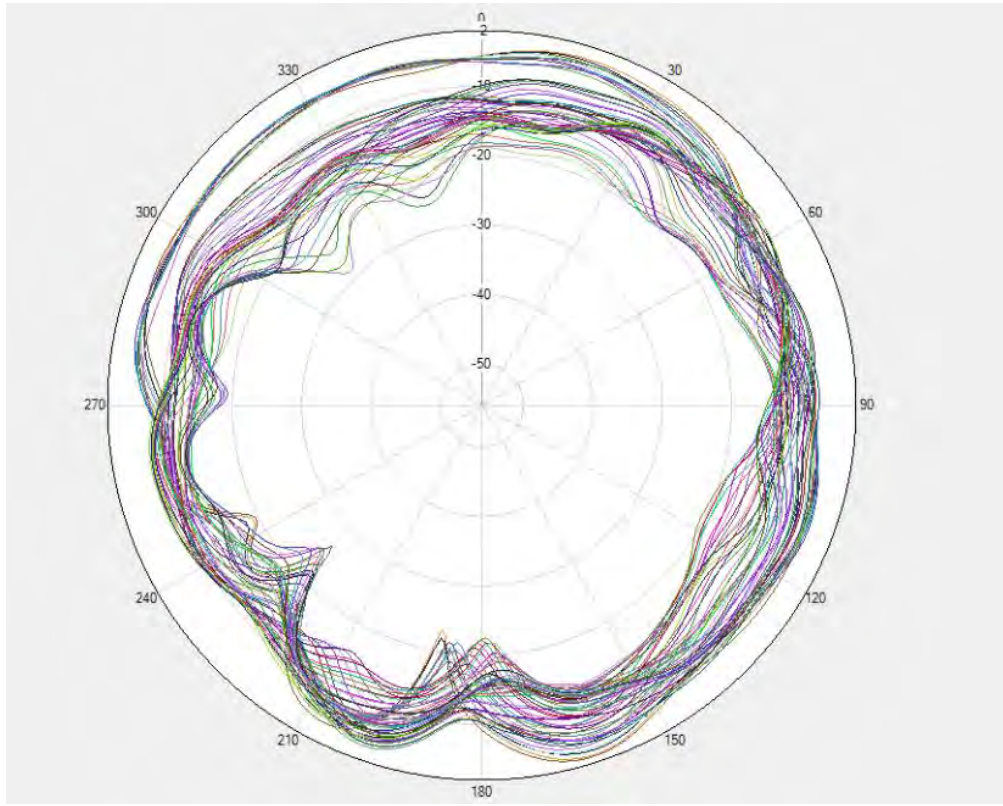
(Peak Gain)	N77/N78:-3.2
SUB 6G MIMO1 Antenna Gain flip (Peak Gain)	N38/N41:-2.0 N40:-4.1 N77/N78:-6.8
SUB 6G N38/40/41 MIMO2 Antenna Gain Unflip (Peak Gain)	N38/41:-0.3 N40:-0.6
SUB 6G N38/40/41 MIMO2 Antenna Gain flip (Peak Gain)	N38/41:-3.2 N40:-3.4
LDS2- N77/N78 MIMO Antenna Gain fold&unfold(Peak Gain)	N77/78:-0.48
5G NR EN-DC LTE Unflip	LTE B1:-4.5 LTE B3/B4/B66:-4.4 LTE B5/ NR N5:-7.65 LTEB7:-0.74 LTE B8/NR N8:-8.09 LTE B20/ NR N20:-5.32 LTE B28/NR N28:-6.17 LTE B38:-0.74 LTE B40:-4.9 LTE B41:-0.74
5G NR EN-DC LTE Flip	LTE B1:-5.6 LTE B3/B4/B66:-6.8 LTE B5/ NR N5:-12.5 LTEB7:-2.05 LTE B8/NR N8:-11.4 LTE B20/ NR N20:-8.2 LTE B28/NR N28:-9.5 LTE B38:-2.05 LTE B40:-4.8 LTE B41:-2.05



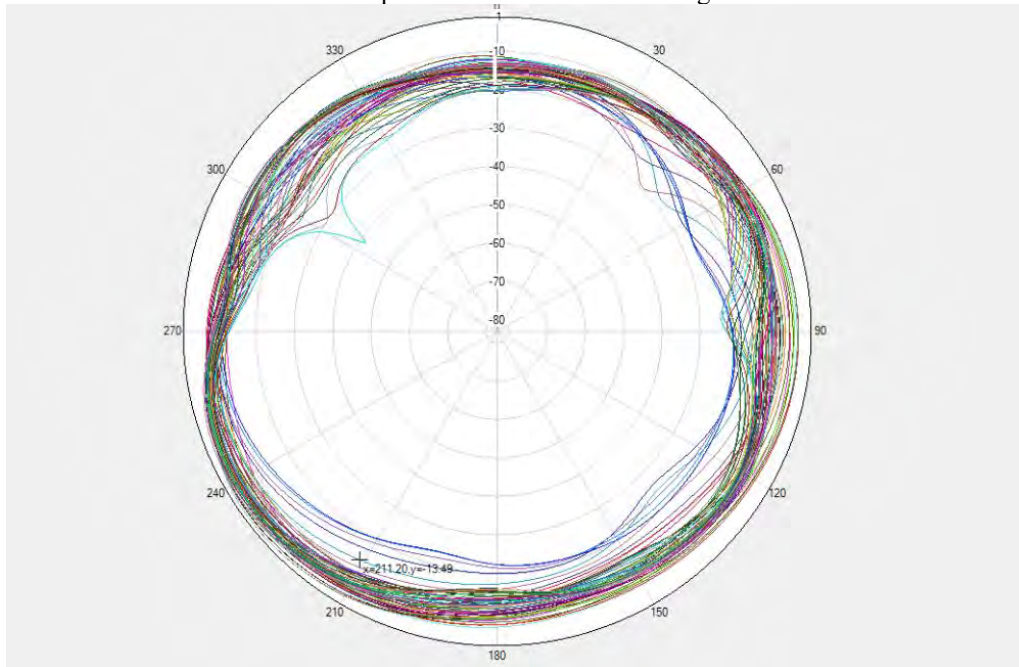
Unflip- N77/N78 PRX Theta=90deg



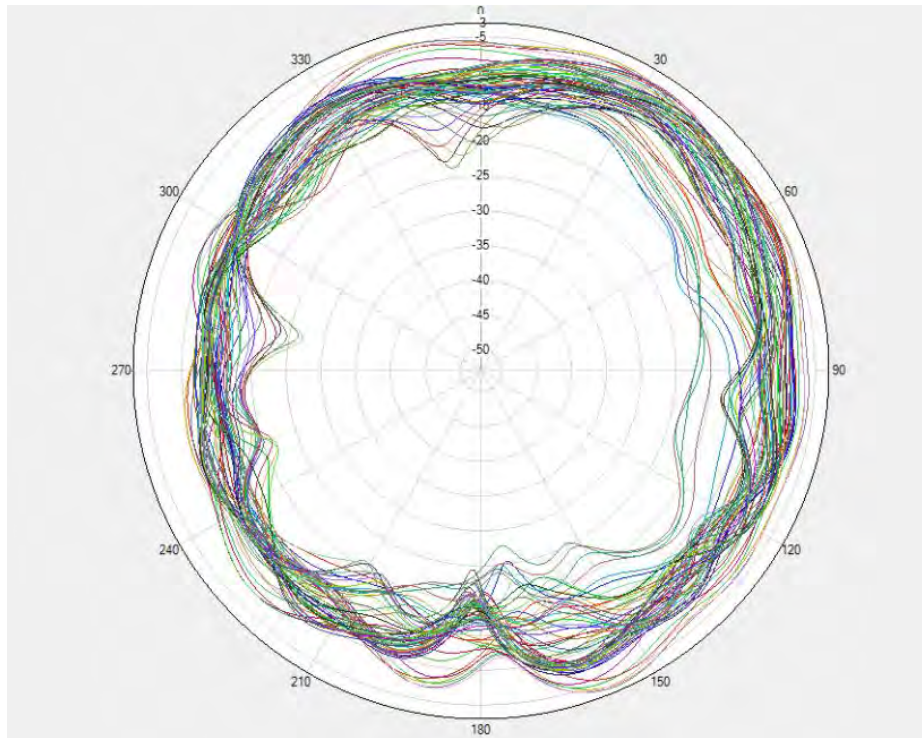
Unflip- N77/N78 PRX Phi=0deg



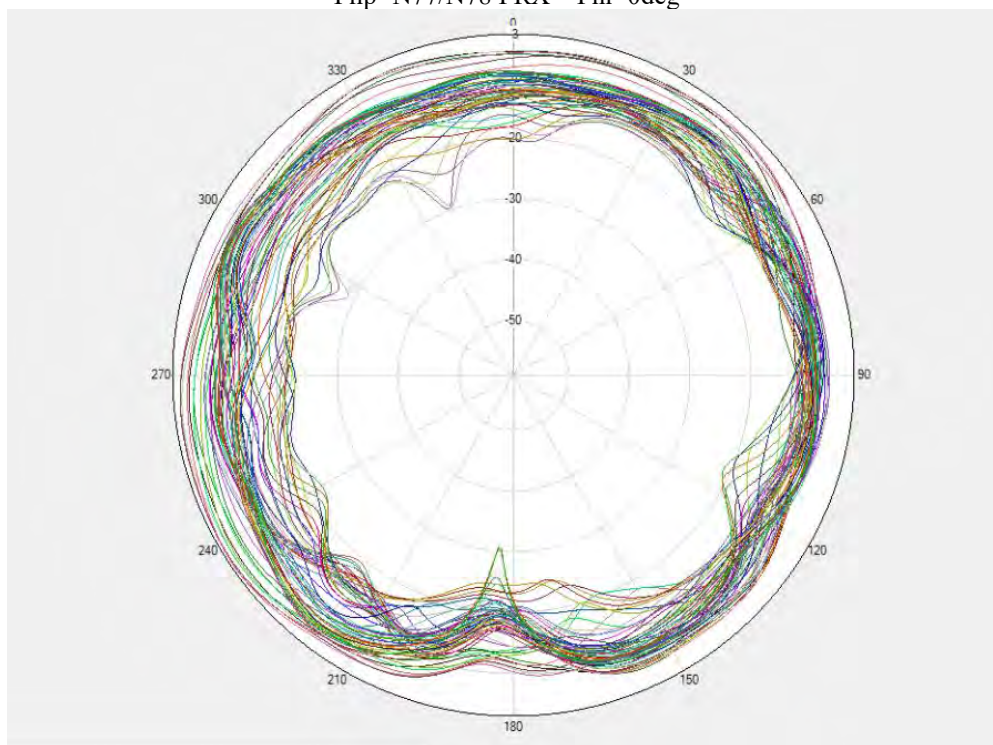
Unflip- N77/N78 PRX Phi=90deg



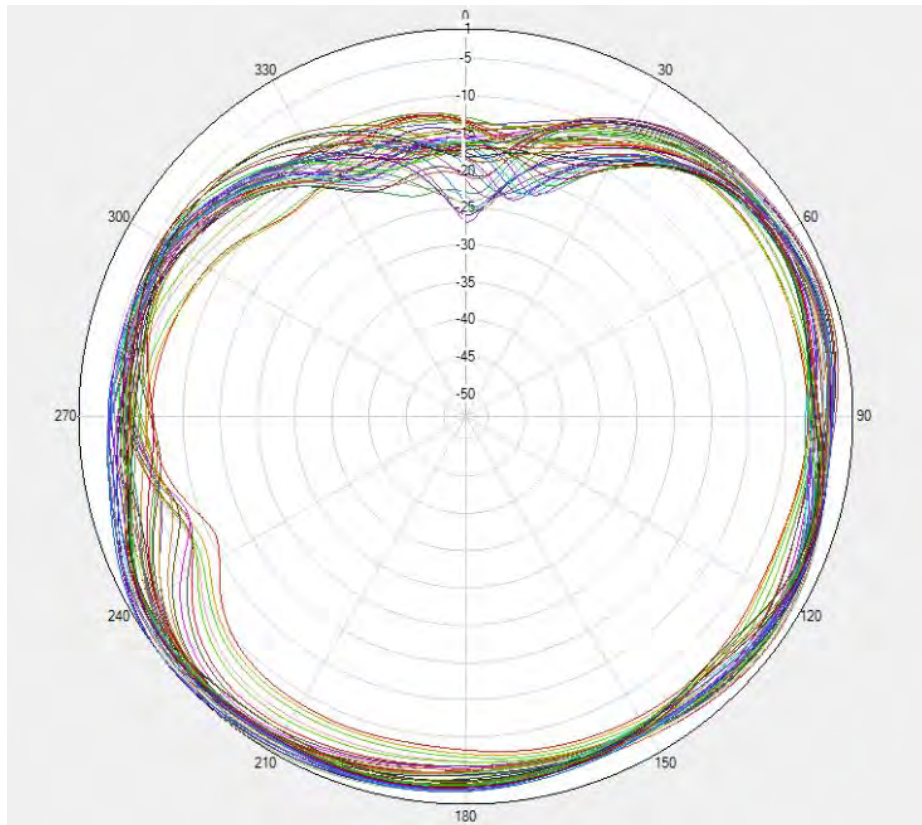
Flip- N77/N78 PRX Theta=90deg



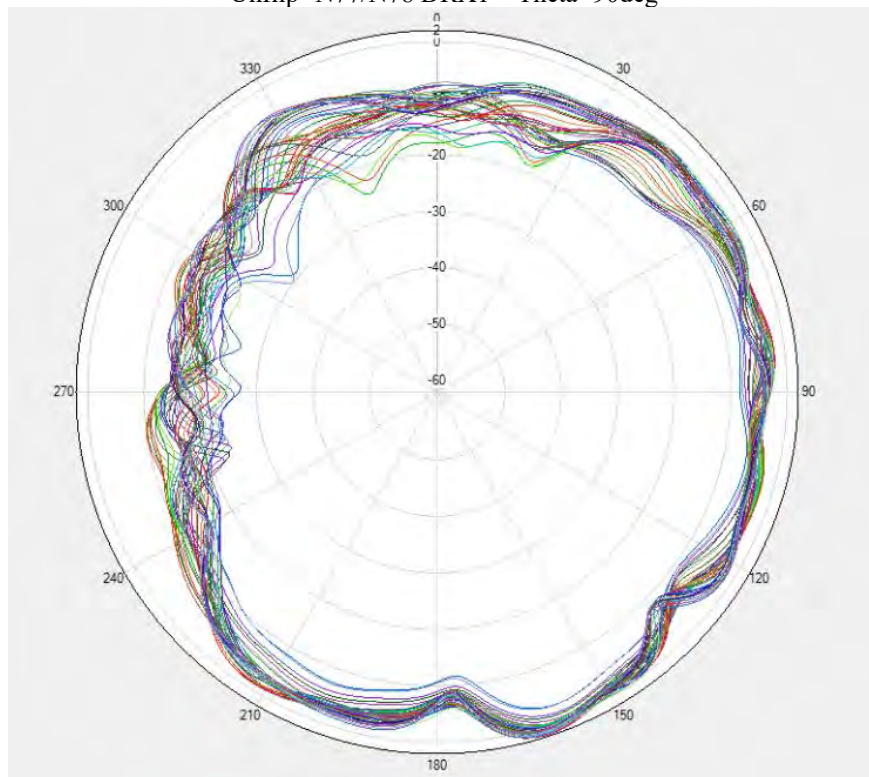
Flip- N77/N78 PRX $\Phi=0\text{deg}$



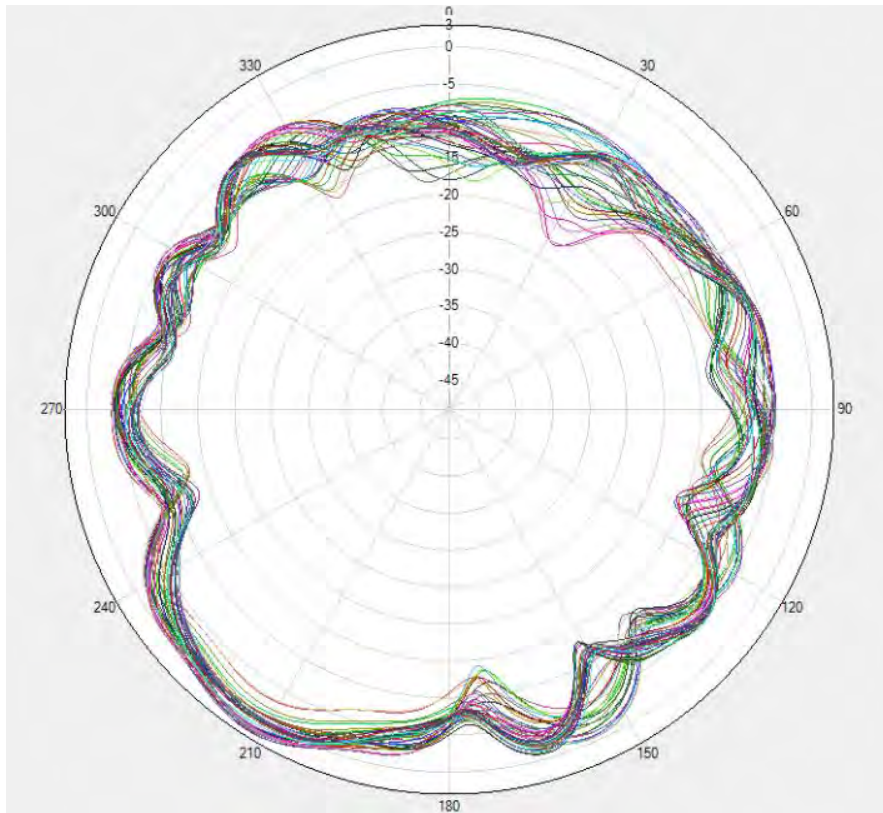
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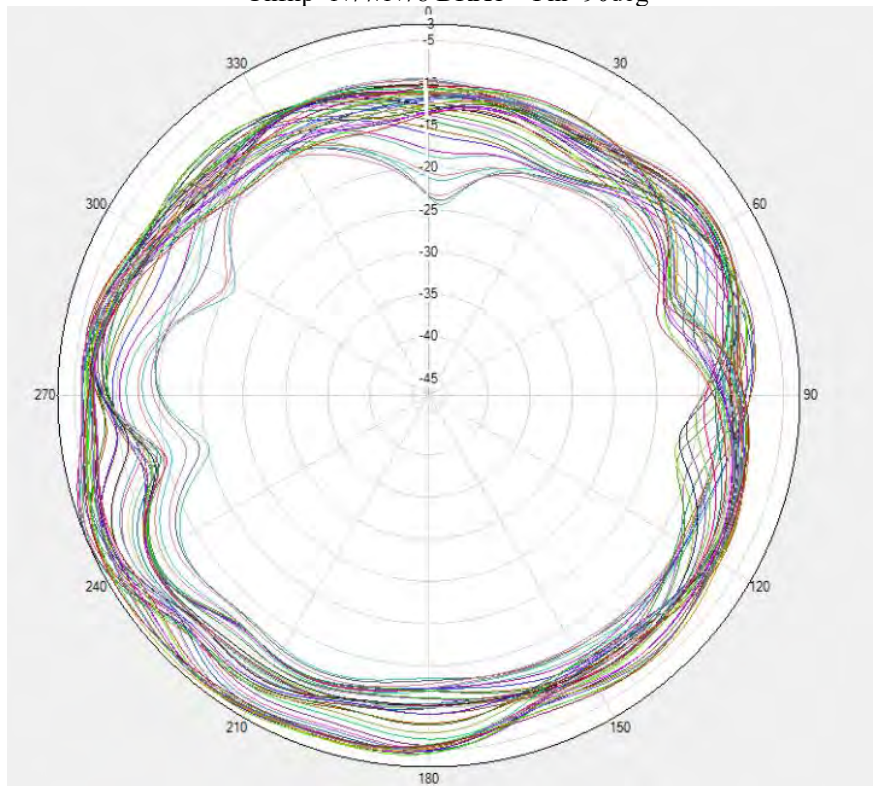
Unflip- N77/N78 DRX1 Theta=90deg



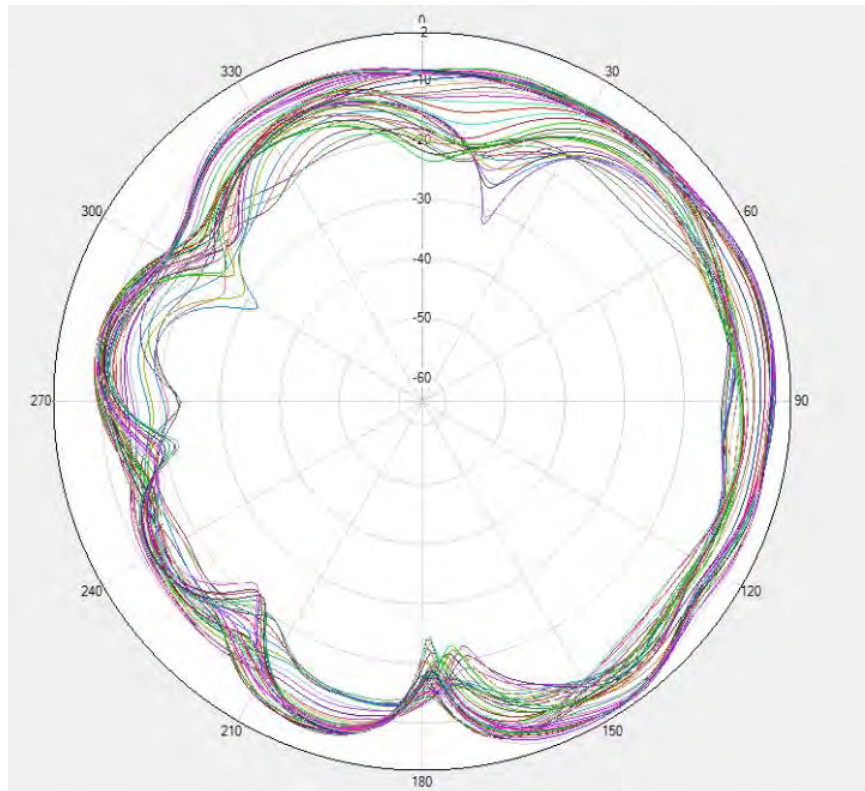
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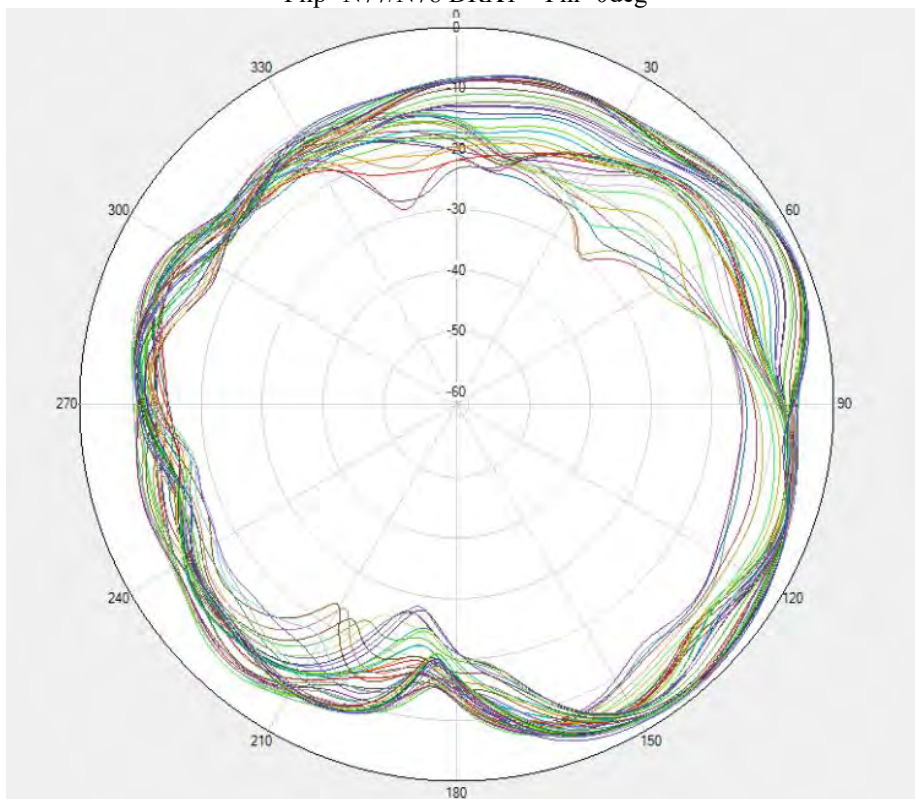
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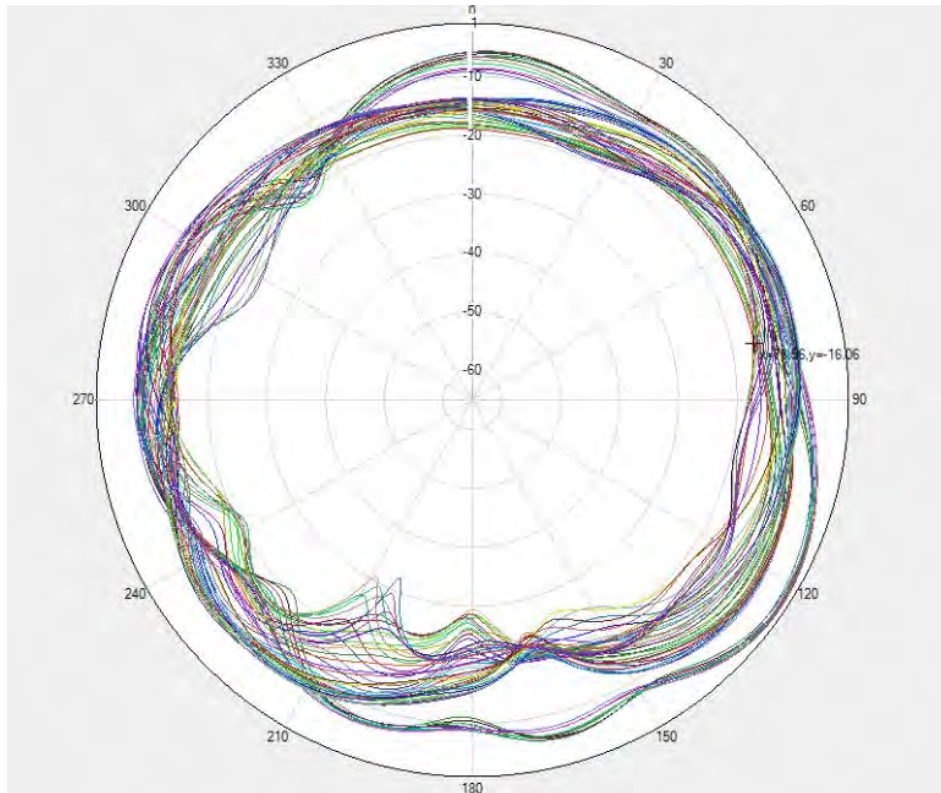
Flip- N77/N78 DRX1 Theta=90deg



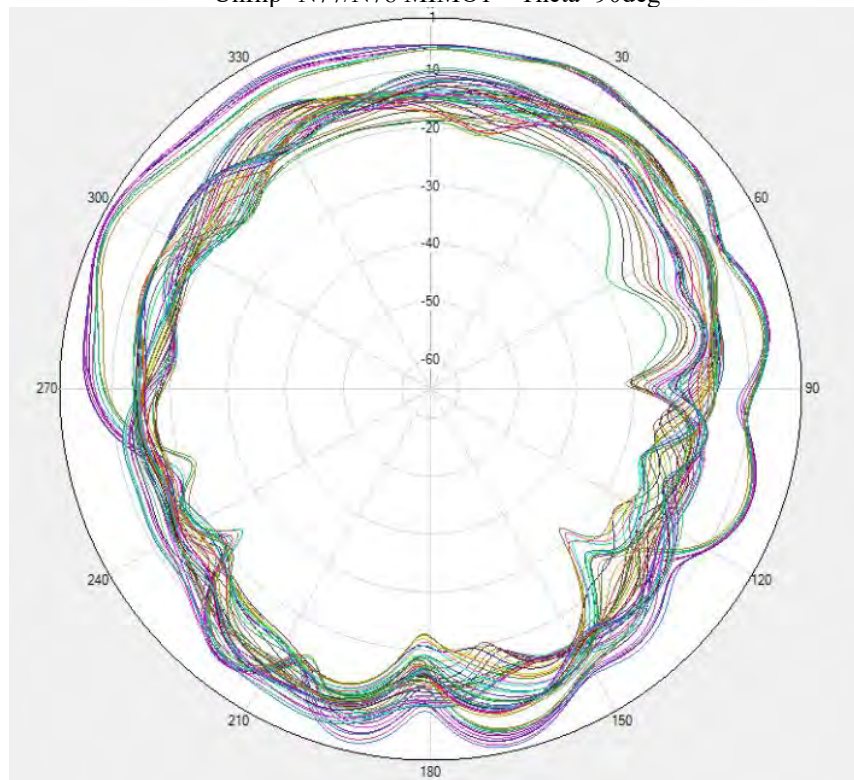
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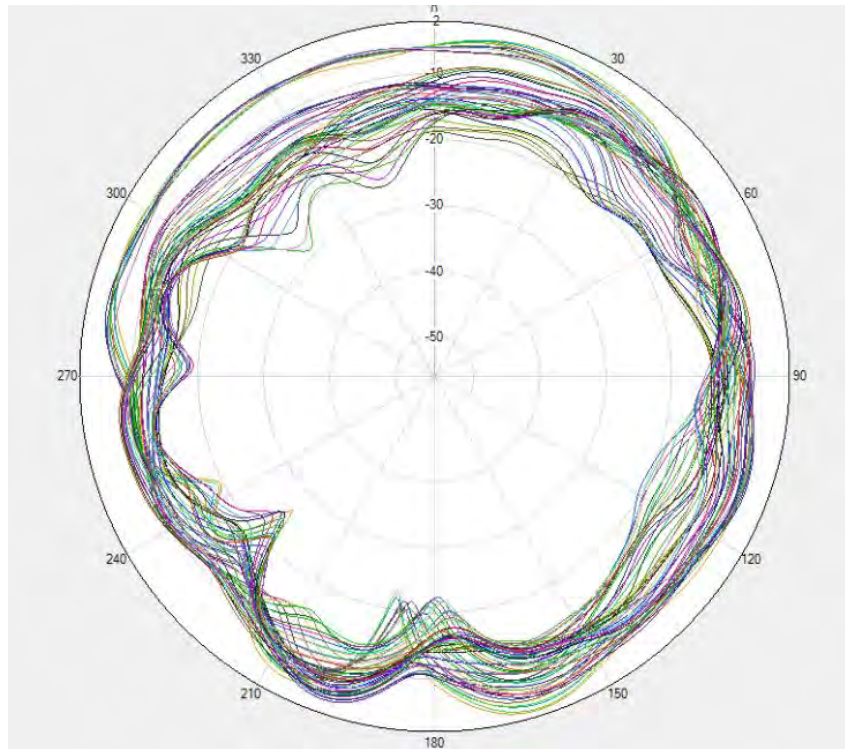
Flip- N77/N78 DRX1 $\Phi=90\text{deg}$



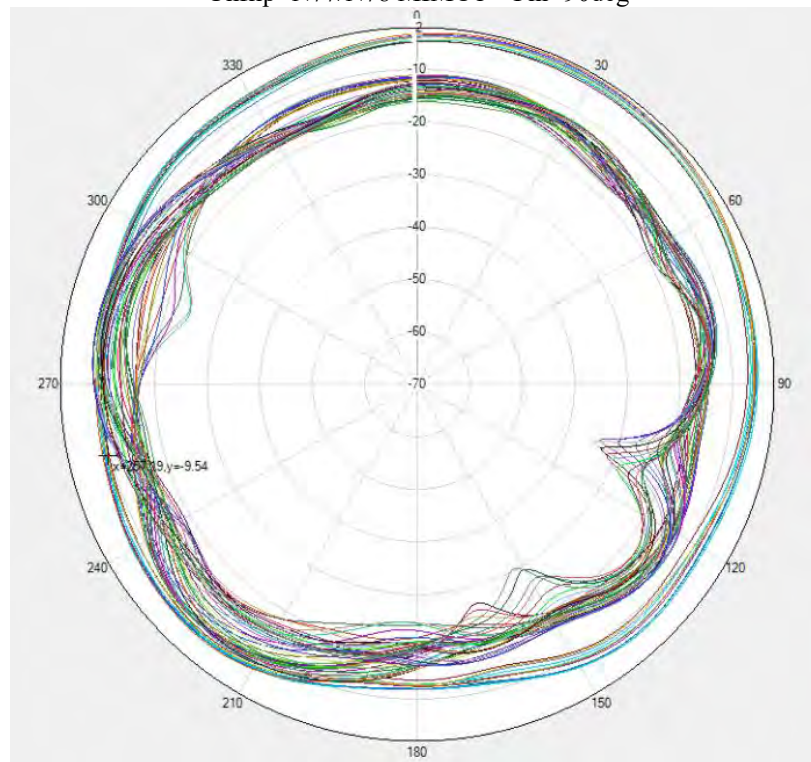
Unflip- N77/N78 MIMO1 Theta=90deg



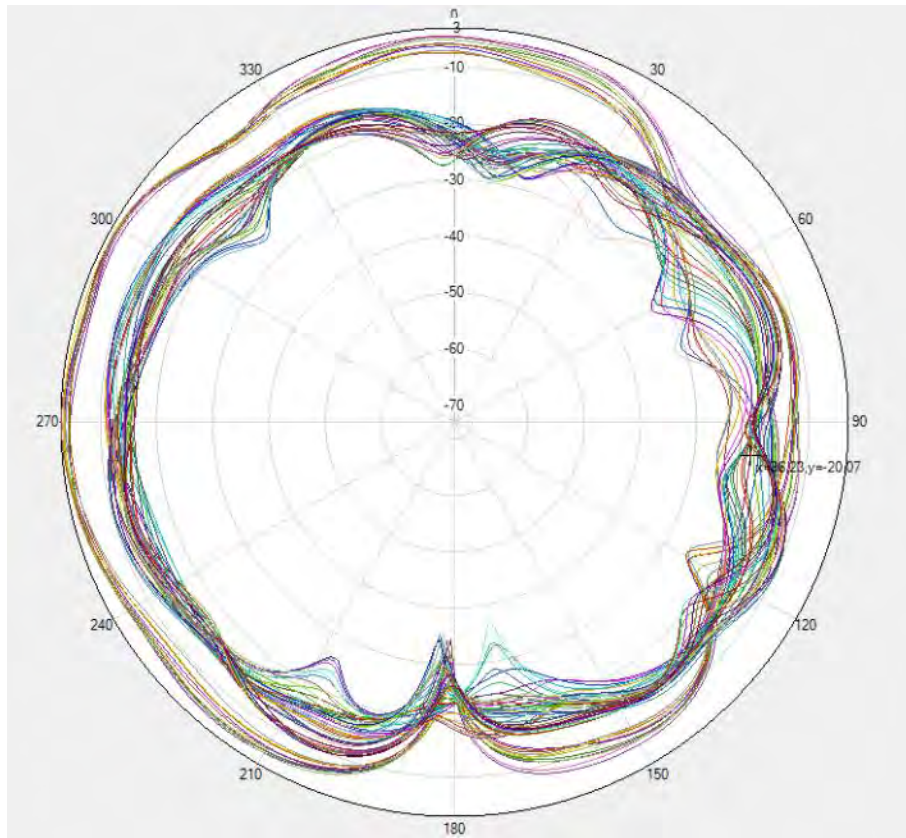
Unflip- N77/N78 MIMO1 Phi=0deg



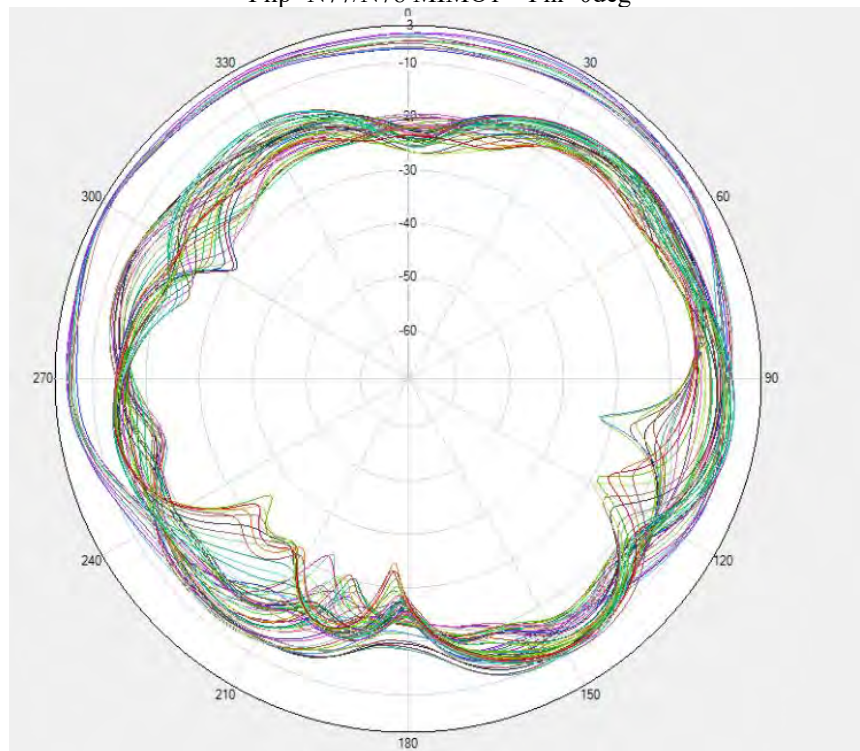
Unflip- N77/N78 MIMO1 $\Phi = 90^\circ$



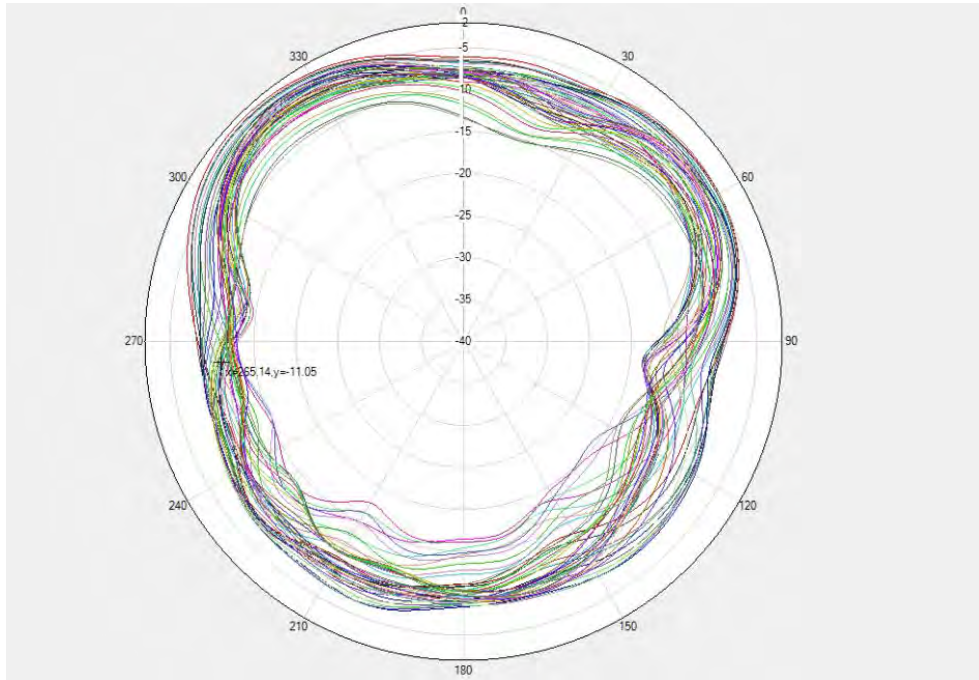
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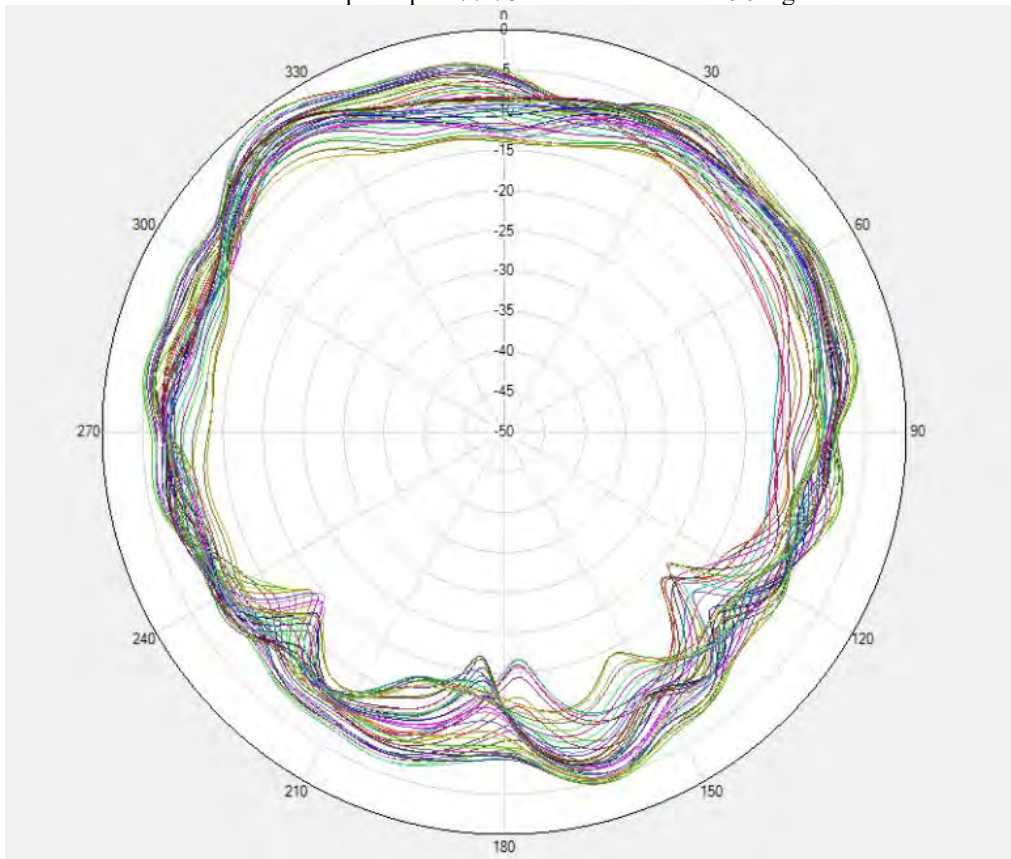
Flip- N77/N78 MIMO1 $\Phi=0^\circ$



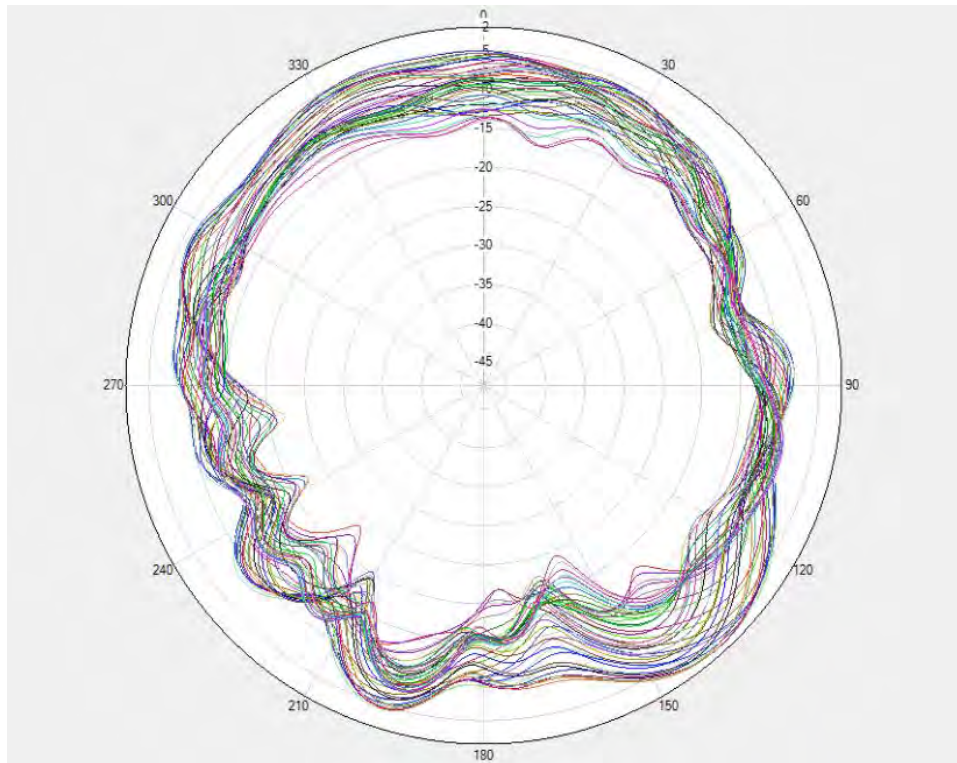
Flip- N77/N78 MIMO1 $\Phi=90^\circ$



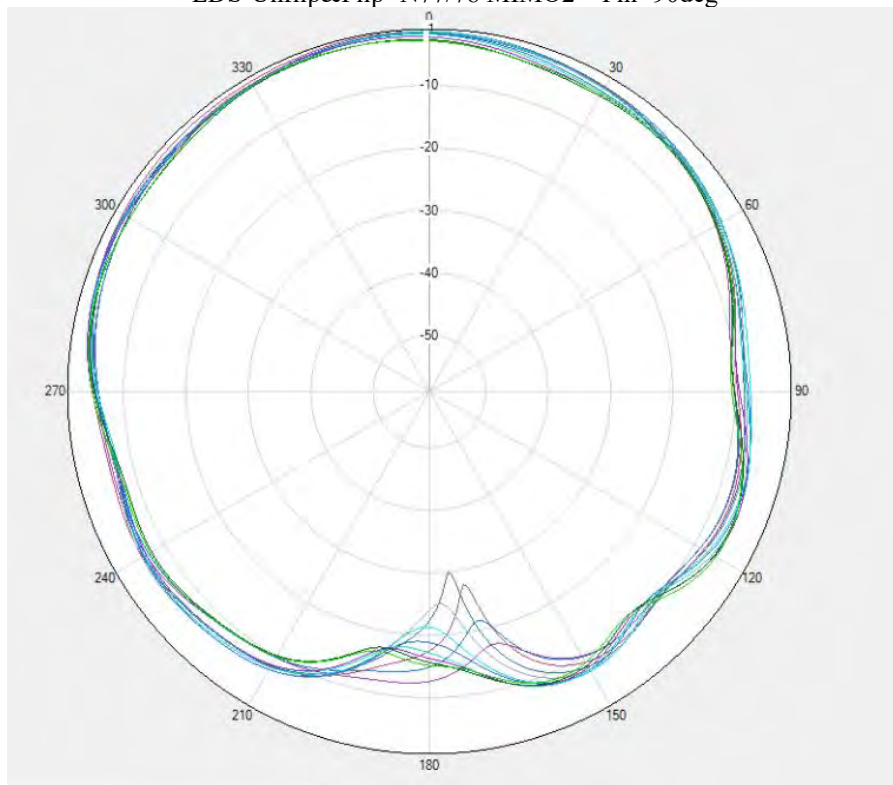
LDS-Unflip&Flip- N77/78 MIMO2 Theta=90deg



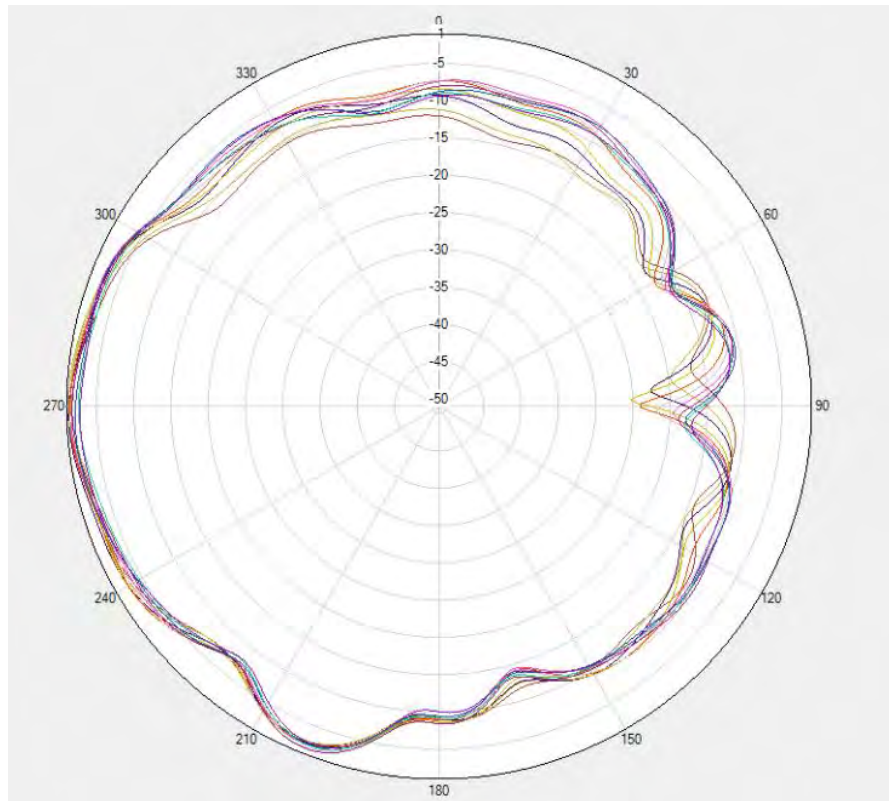
LDS-Unflip&Flip- N77/78 MIMO2 Phi=0deg



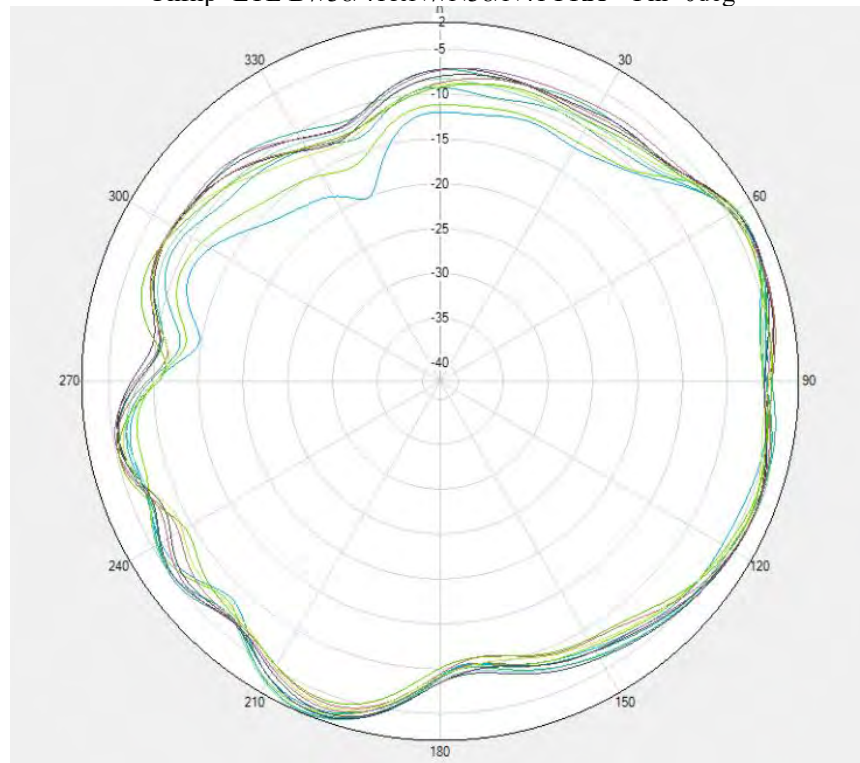
LDS-Unflip&Flip- N77/78 MIMO2 $\Phi = 90^\circ$



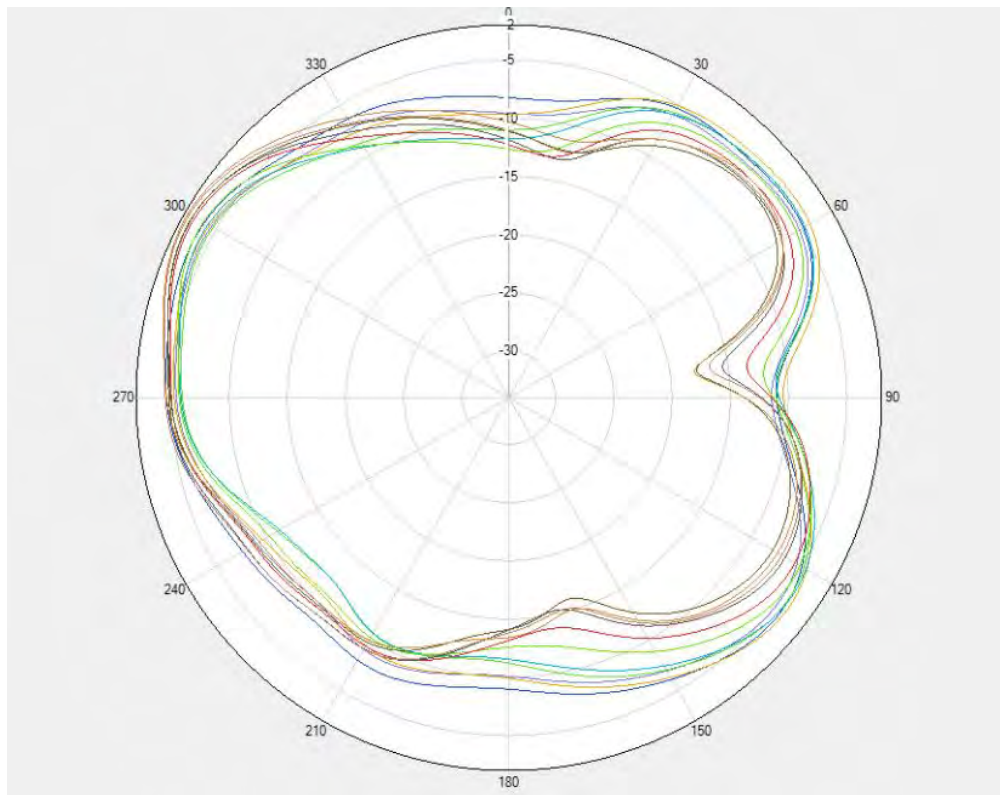
Unflip-LTE B7/38/41&N7/N38/N41 PRX $\Theta = 90^\circ$



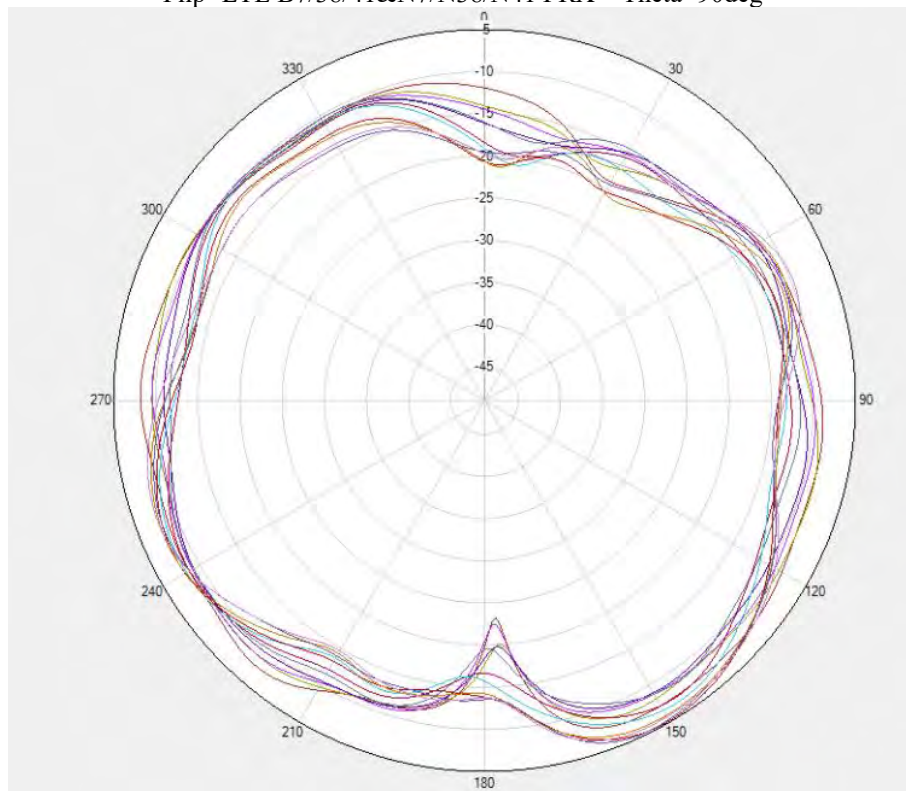
Unflip- LTE B7/38/41&N7/N38/N41 PRX $\Phi=0^\circ$



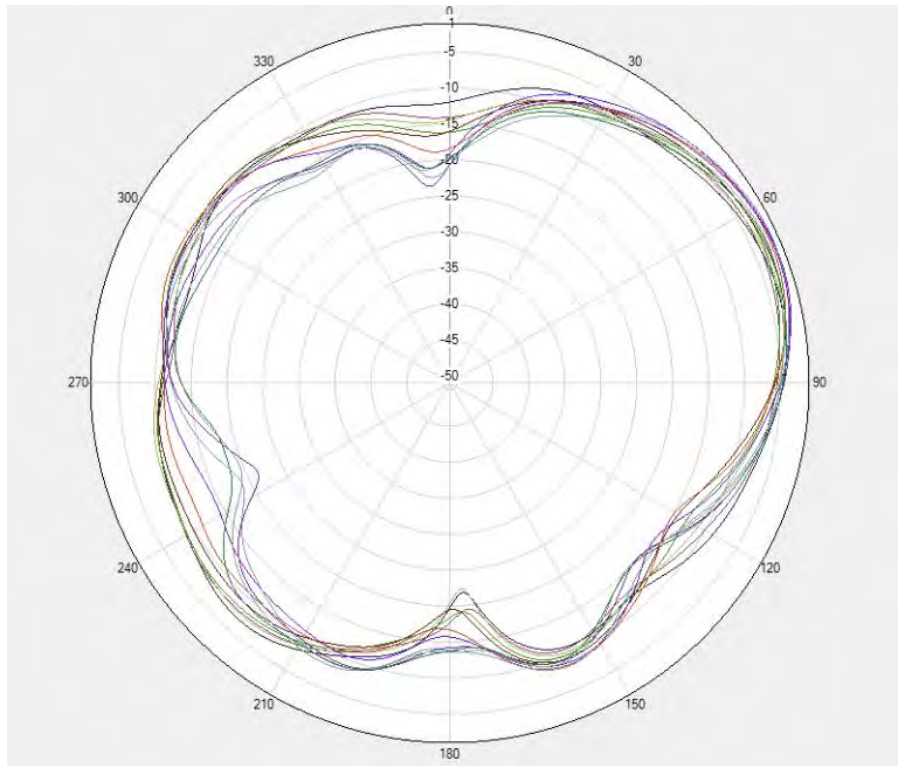
Unflip-LTE B7/38/41&N7/N38/N41 PRX $\Phi=90^\circ$



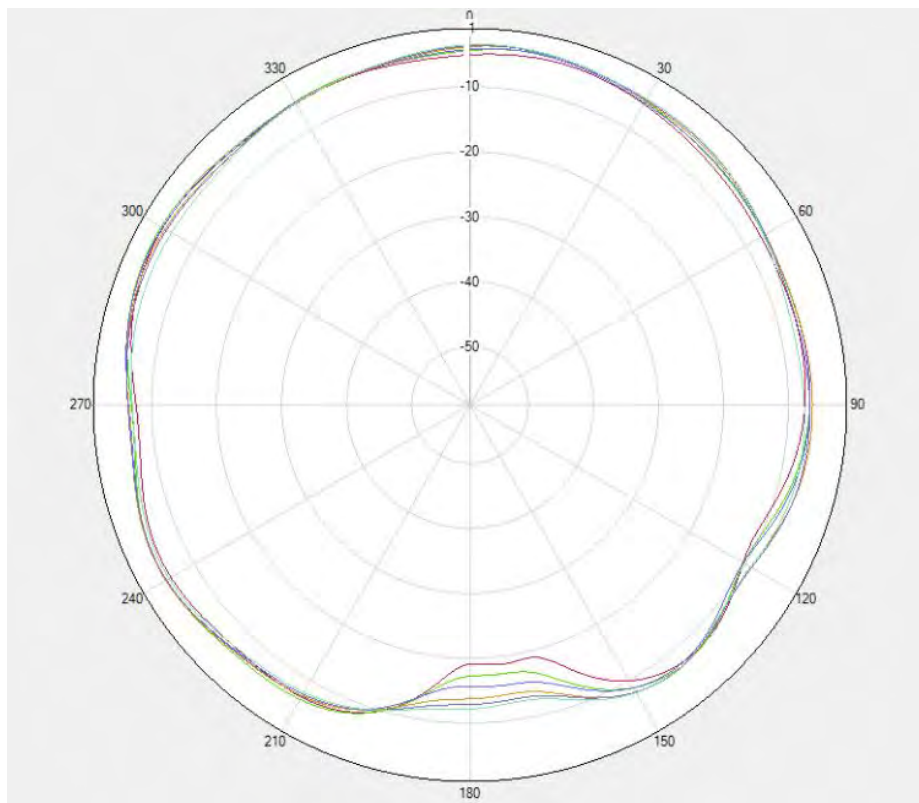
Flip- LTE B7/38/41&N7/N38/N41 PRX Theta=90deg



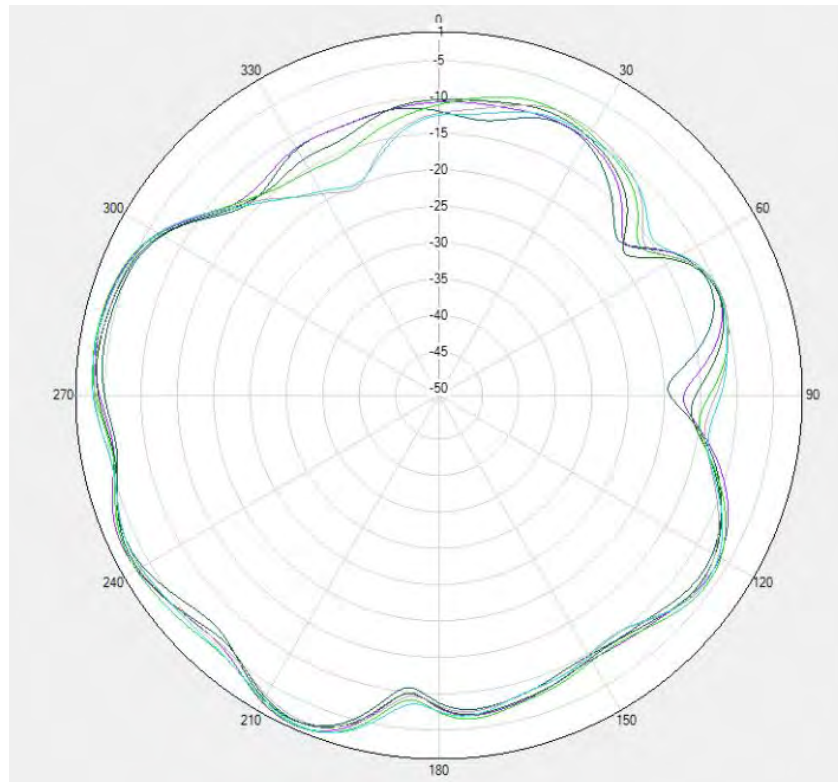
Flip- LTE B7/38/41&N7/N38/N41 PRX Phi=0deg



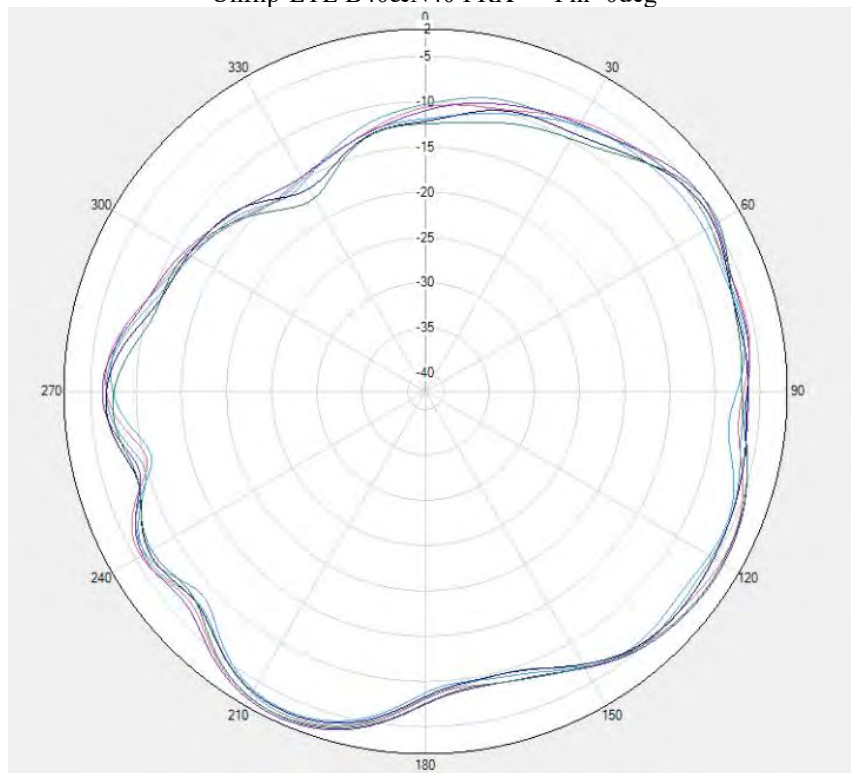
Flip- LTE B7/38/41&N7/N38/N41 PRX Phi=90deg



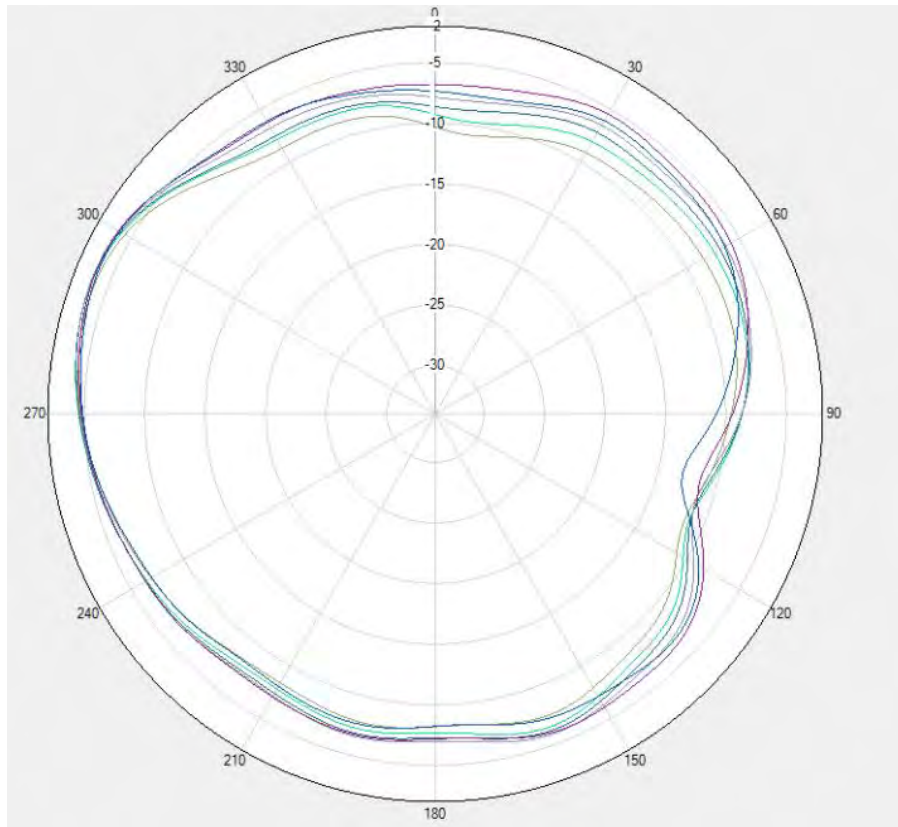
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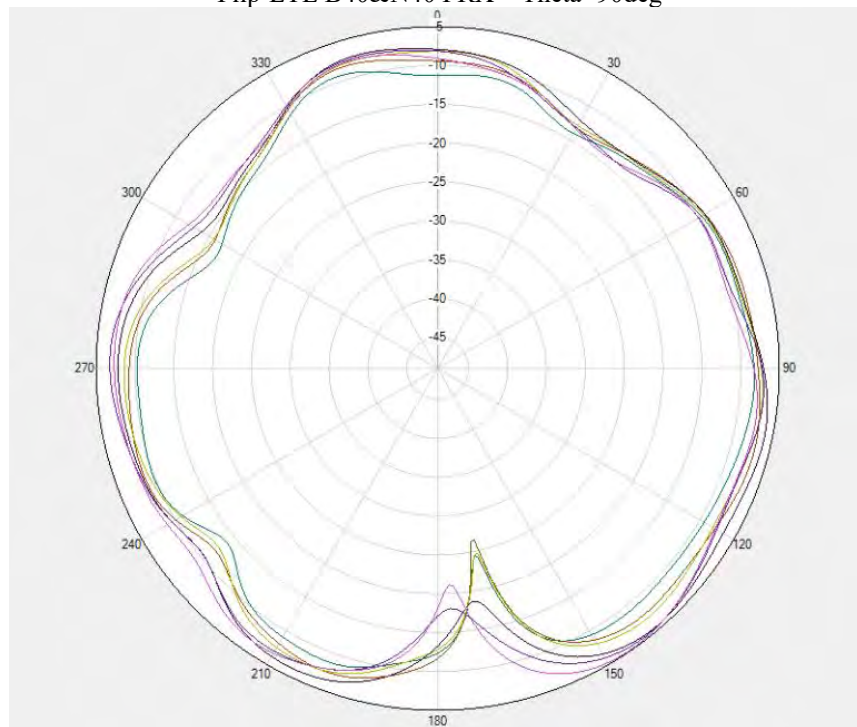
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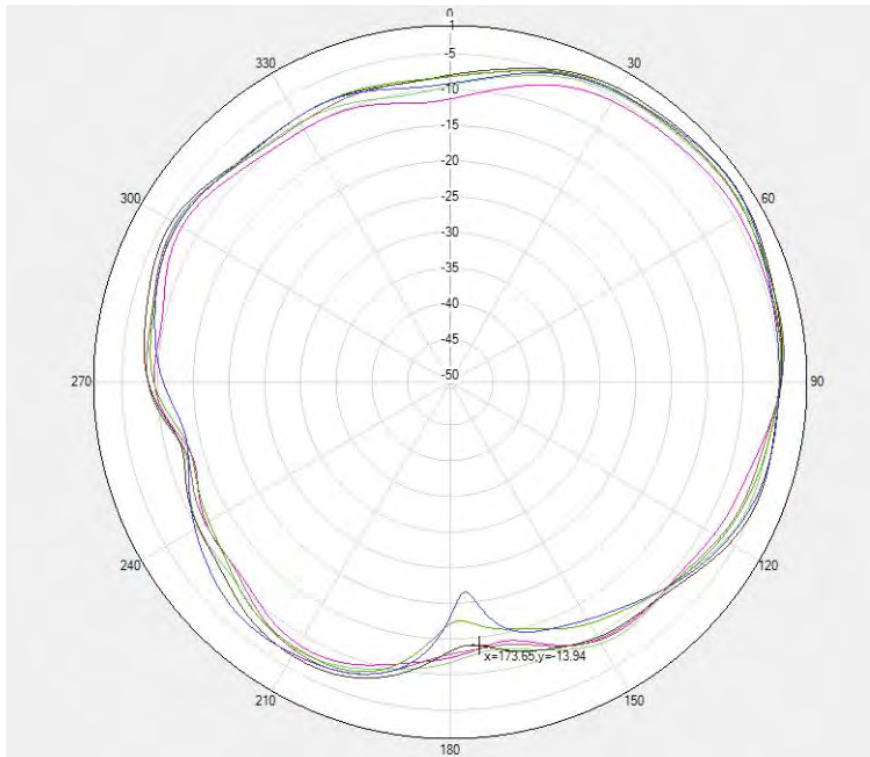
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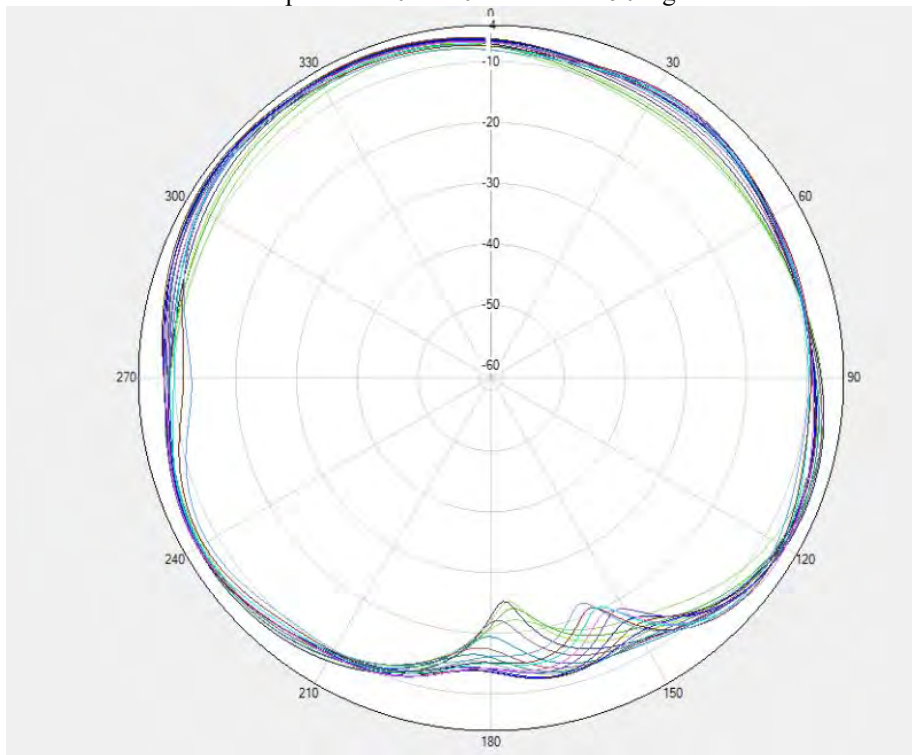
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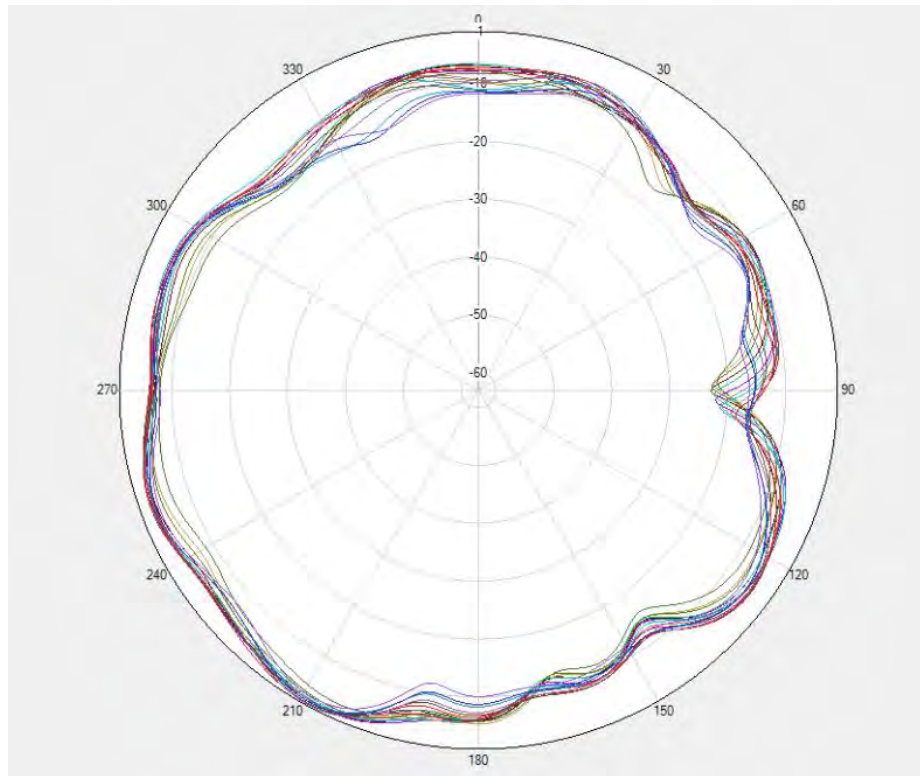
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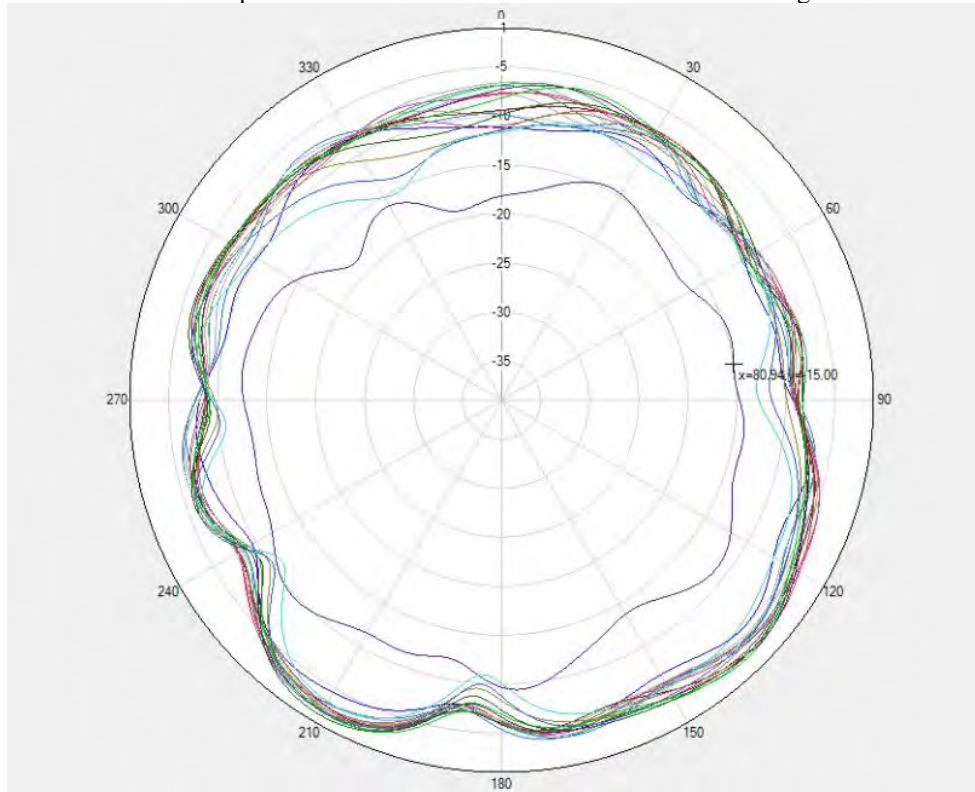
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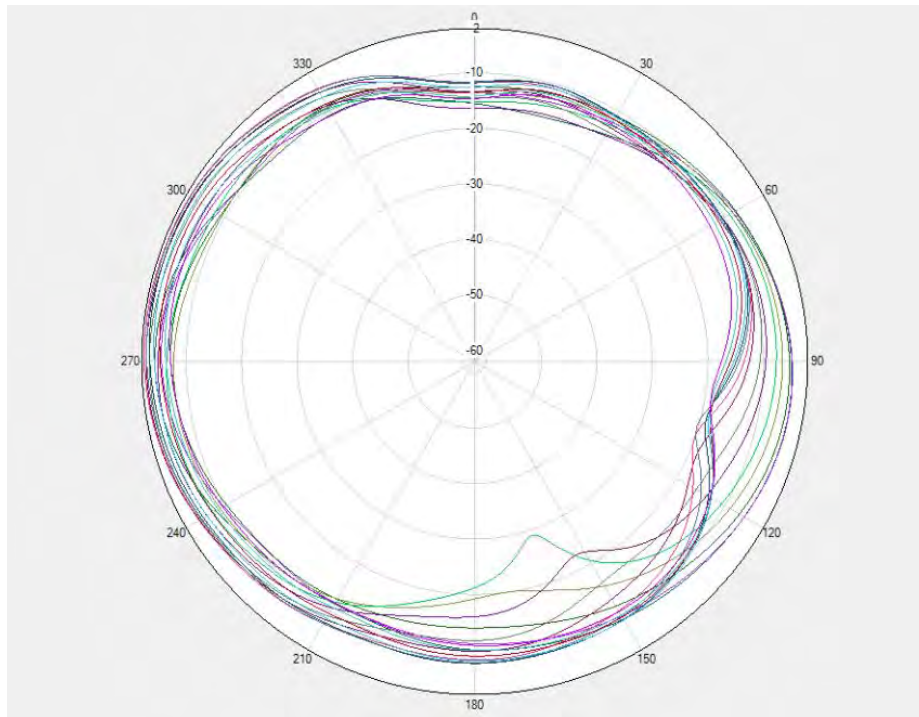
Unflip-WCDMA B1<E B1&NR N1 PRX Theta=90deg



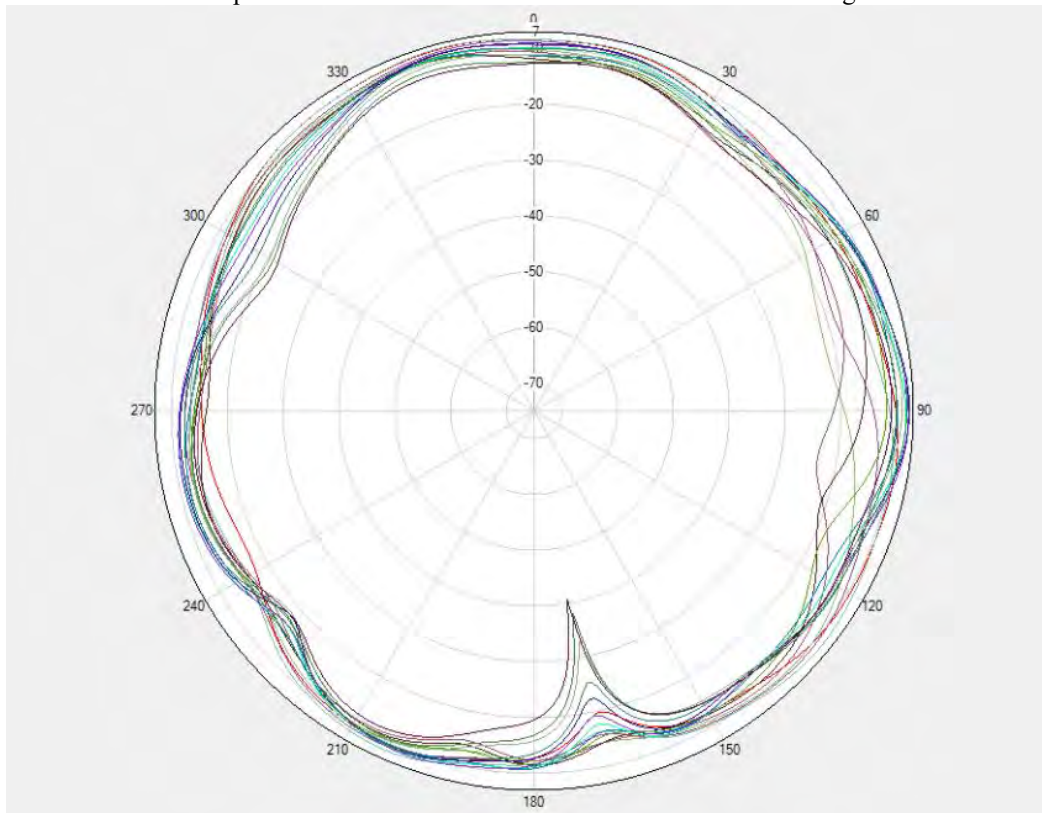
Unflip-WCDMA B1<E B1&NR N1 PRX $\Phi=0^\circ$



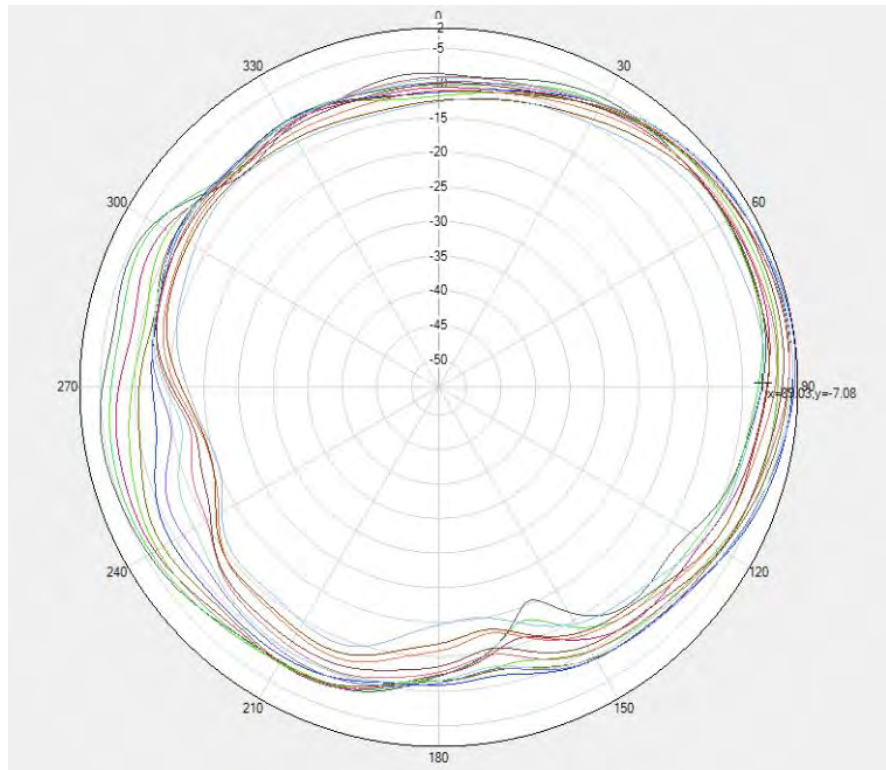
Unflip-WCDMA B1<E B1&NR N1 PRX $\Phi=90^\circ$



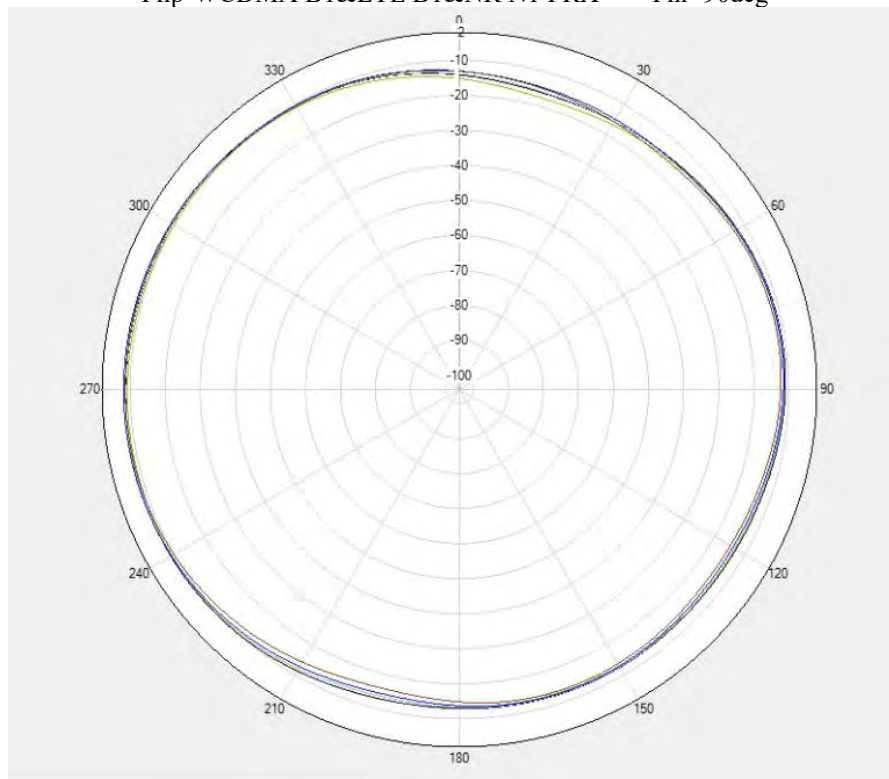
Flip-WCDMA B1<E B1&NR N1 PRX Theta=90deg



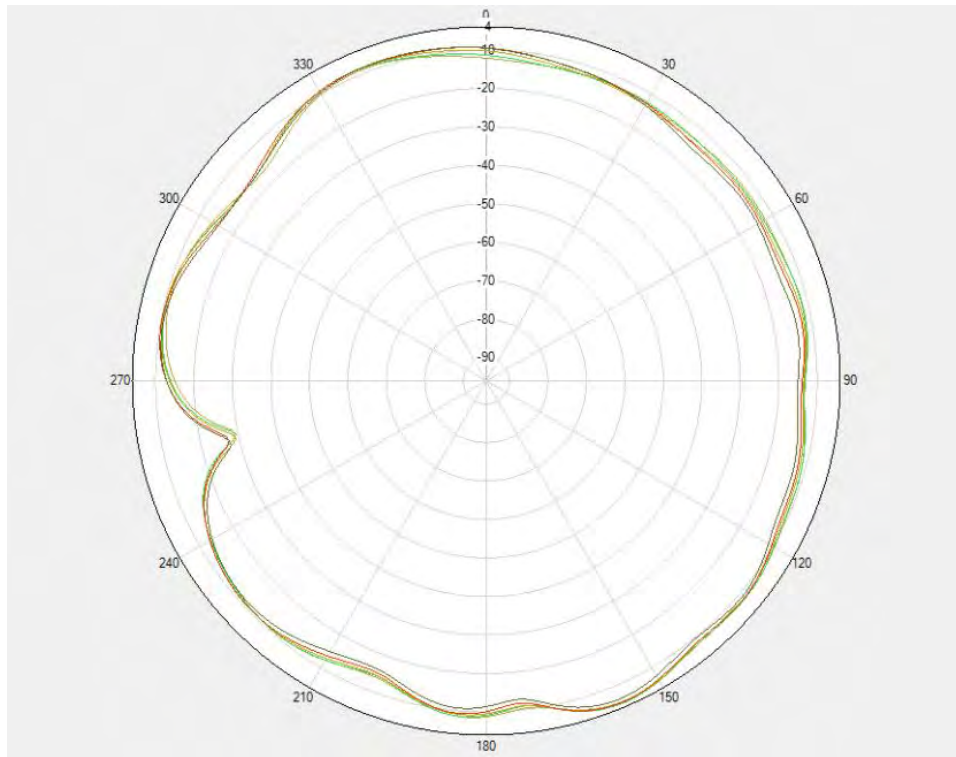
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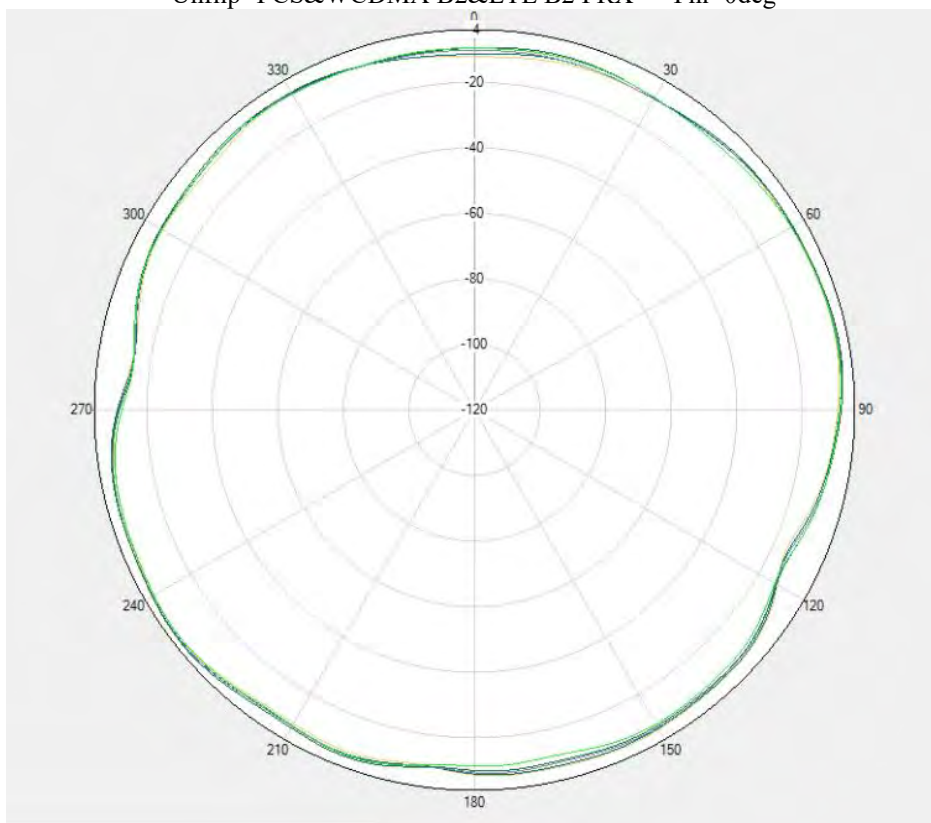
Flip-WCDMA B1<E B1&NR N1 PRX Phi=90deg



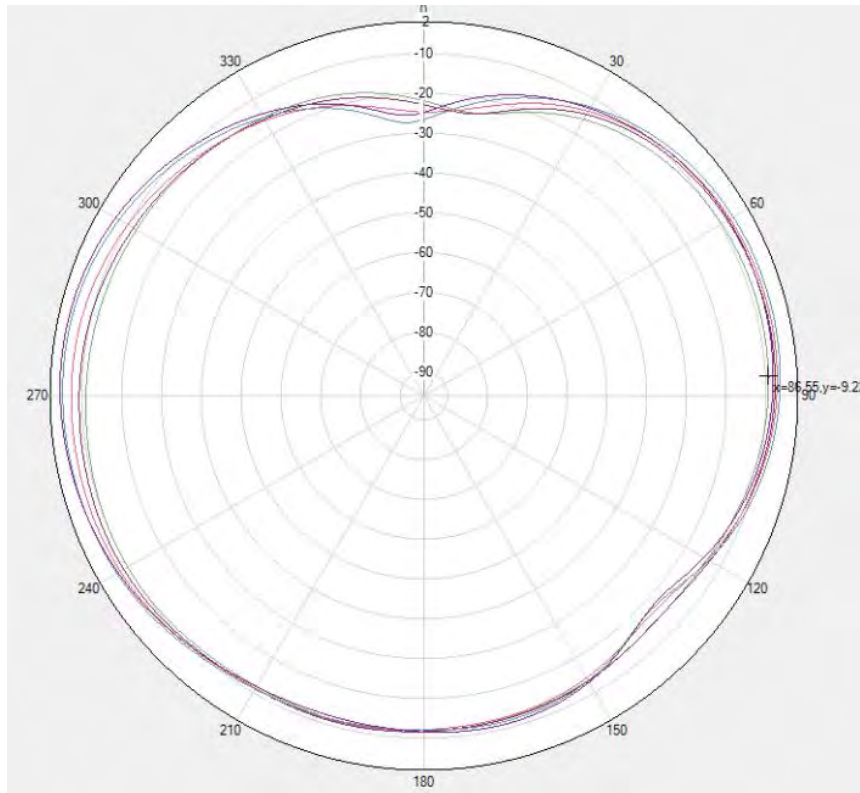
Unflip- PCS&WCDMA B2<E B2PRX Theta=90deg



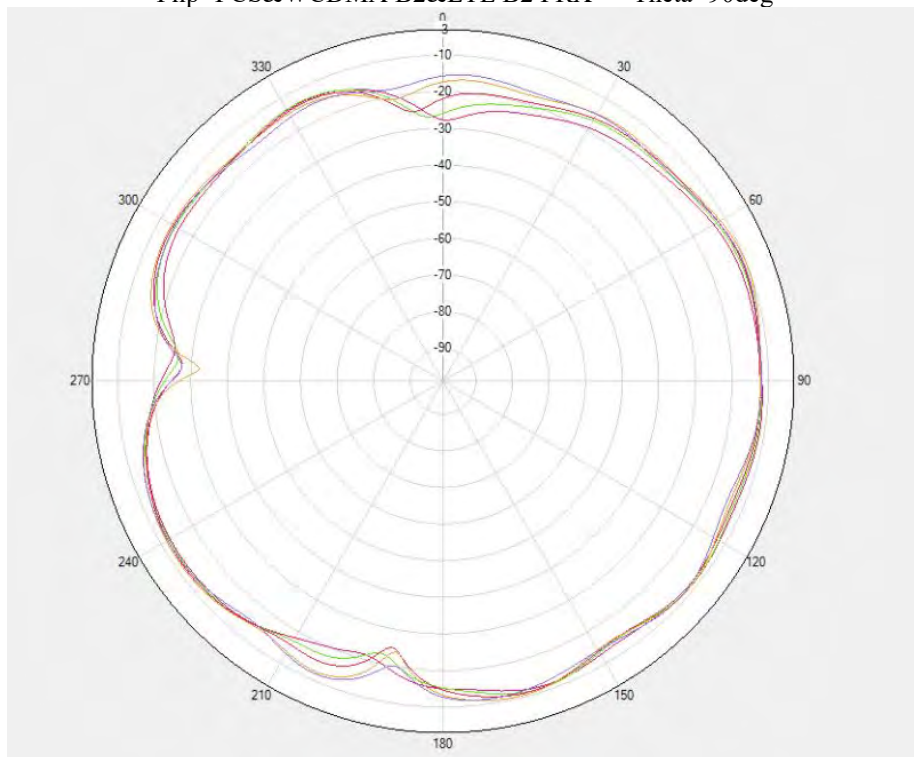
Unflip- PCS&WCDMA B2<E B2 PRX $\Phi = 0^\circ$



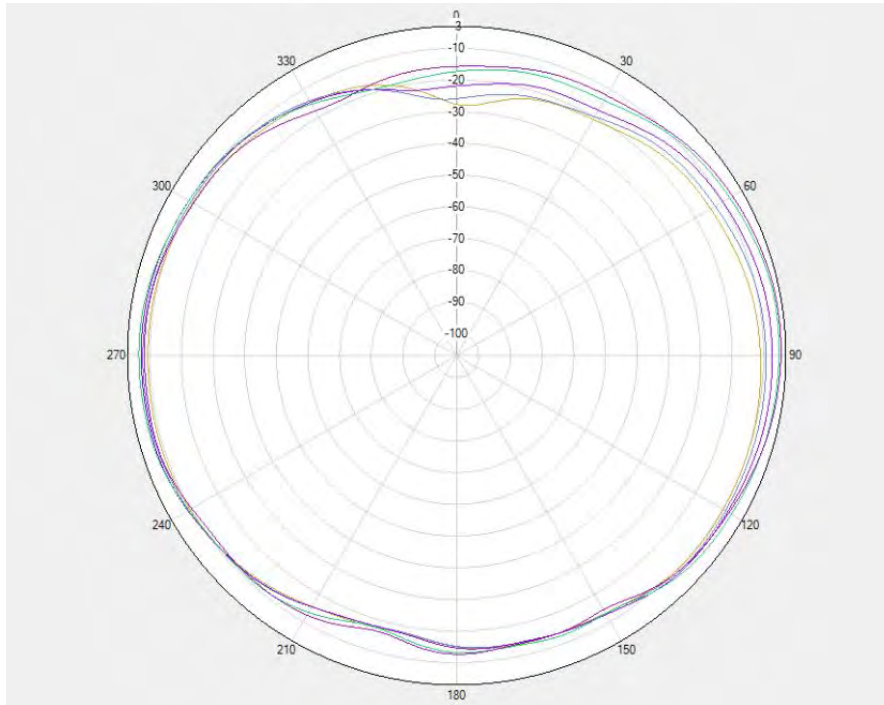
Unflip- PCS&WCDMA B2<E B2 PRX $\Phi = 90^\circ$



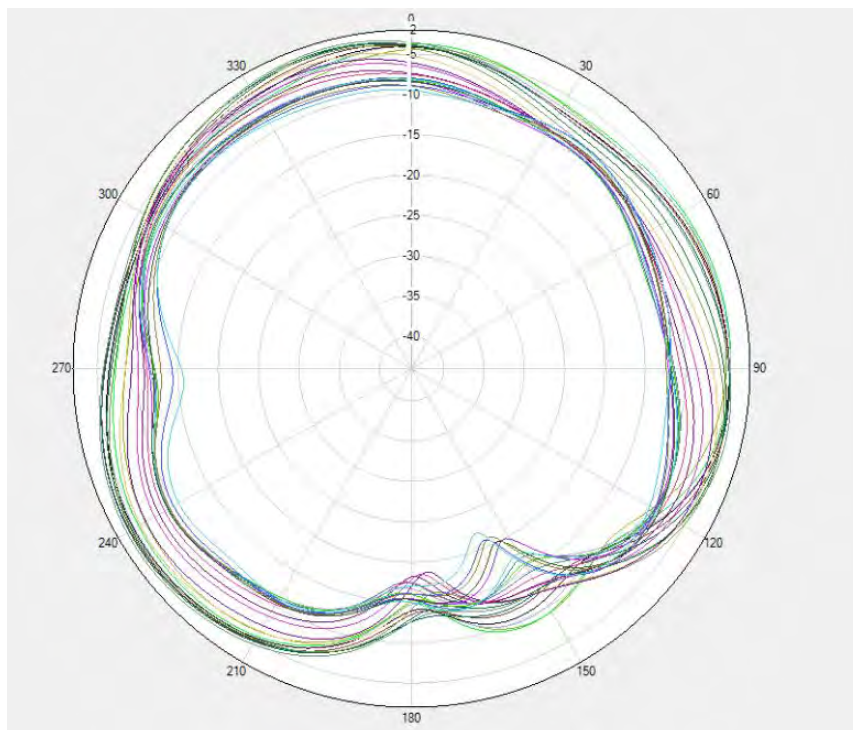
Flip- PCS&WCDMA B2<E B2 PRX Theta=90deg



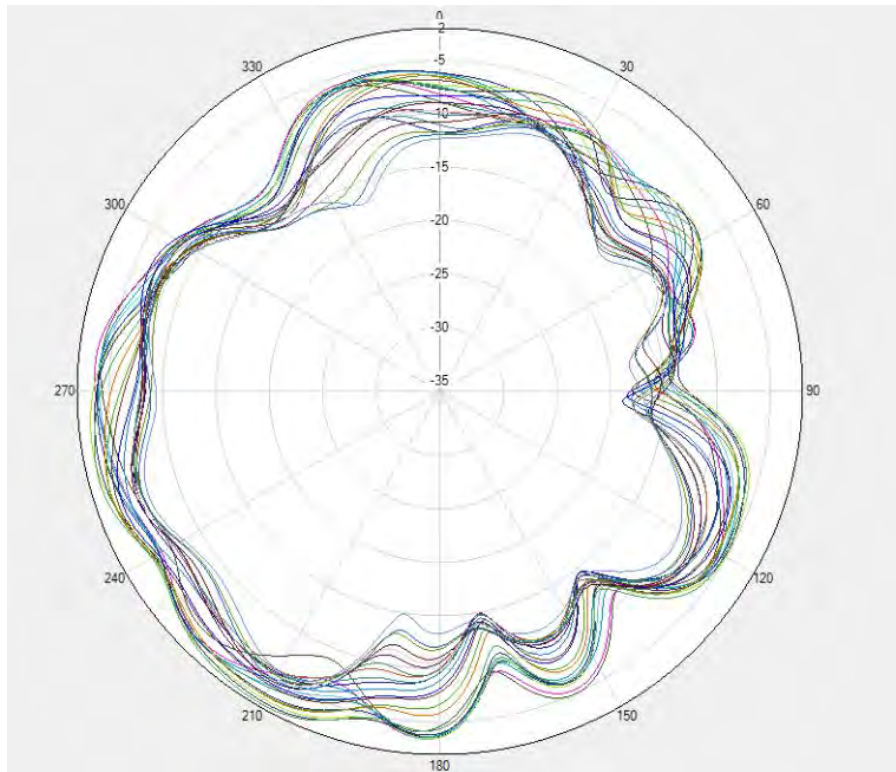
Flip- PCS&WCDMA B2<E B2 PRX Phi=0deg



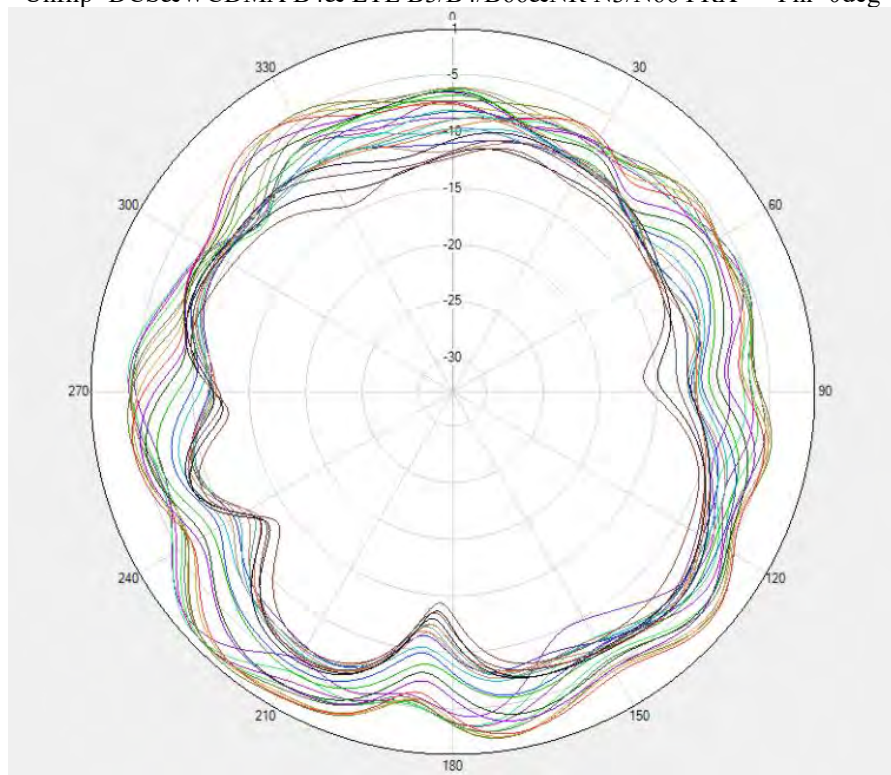
Flip- PCS&WCDMA B2<E B2 PRX Phi=90deg



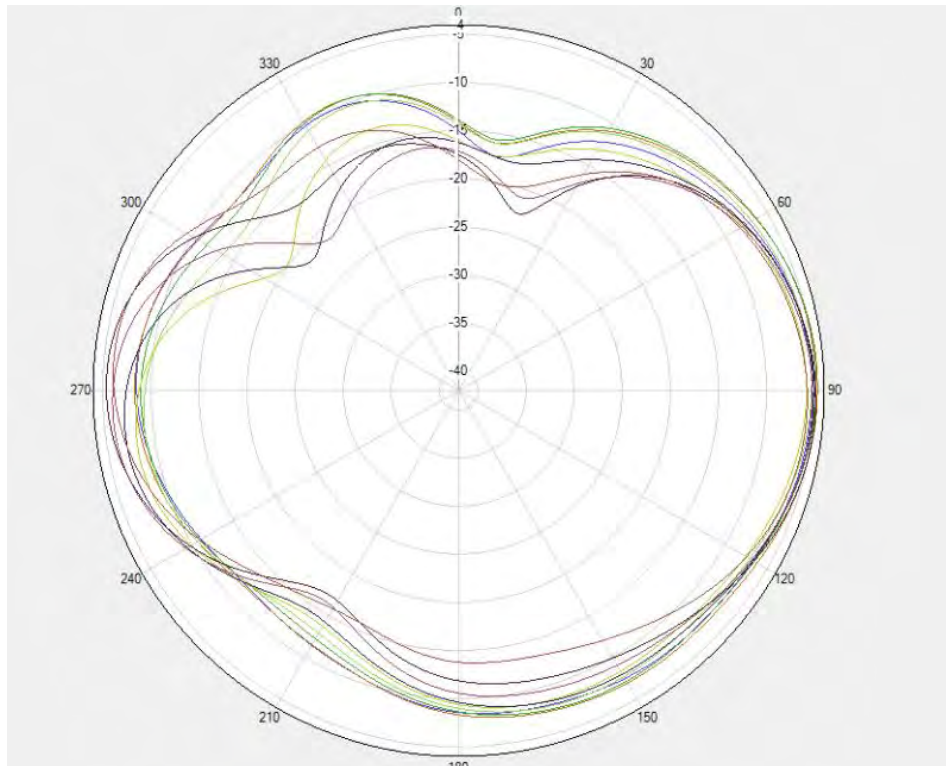
Unflip- DCS&WCDMA B4& LTE B3/B4/B66&NR N3/N66 PRX Theta=90deg



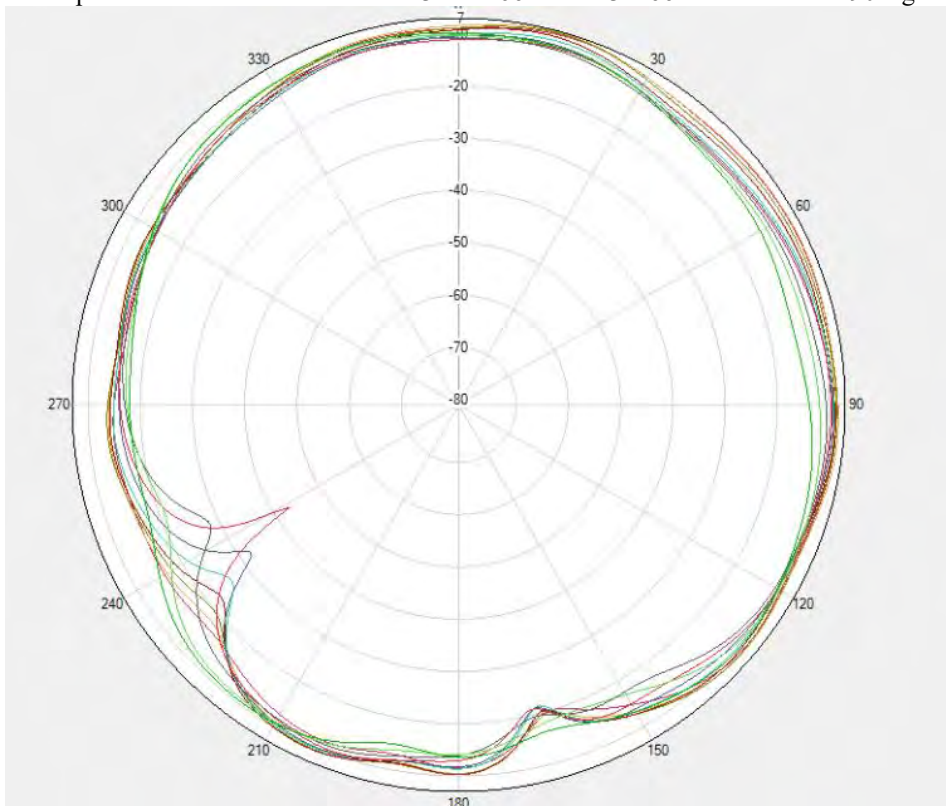
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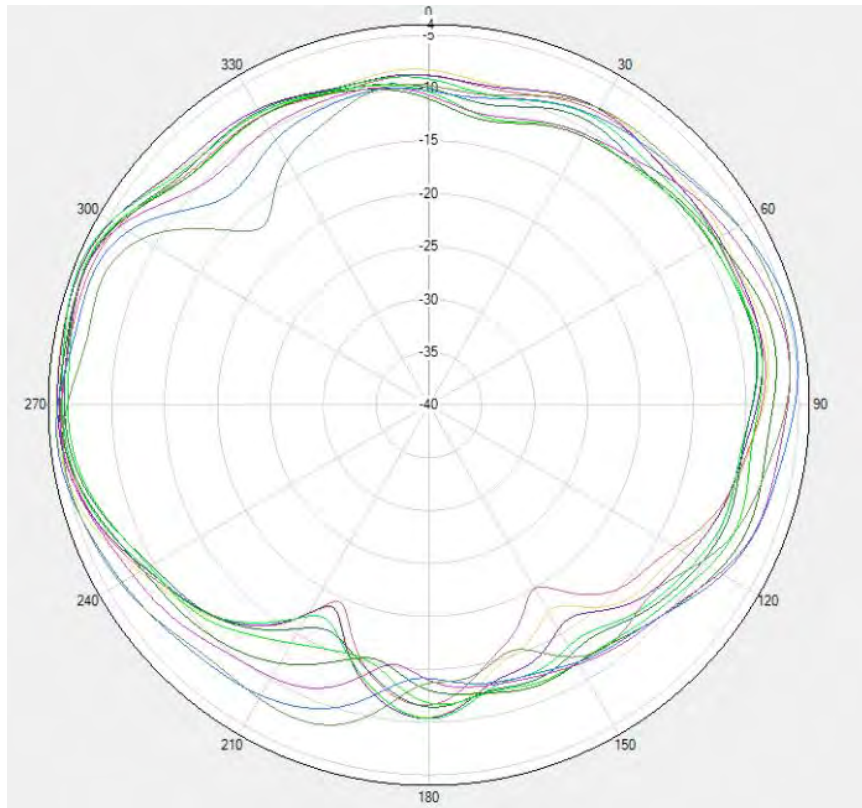
Unflip- DCS&WCDMA B4& LTE B3/B4/B66&NR N3/N66 PRX Phi=90deg



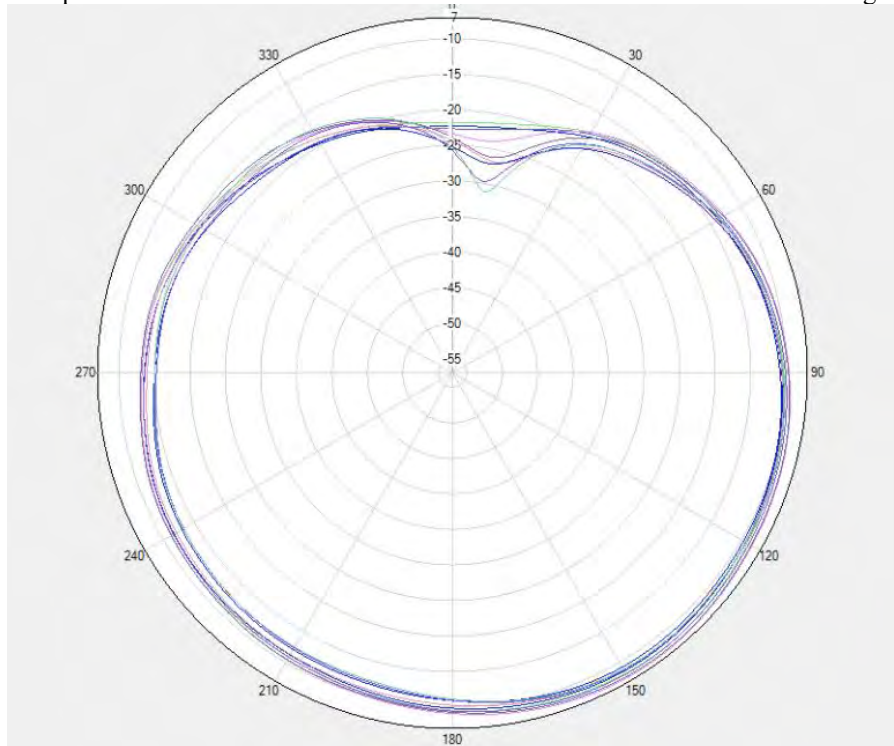
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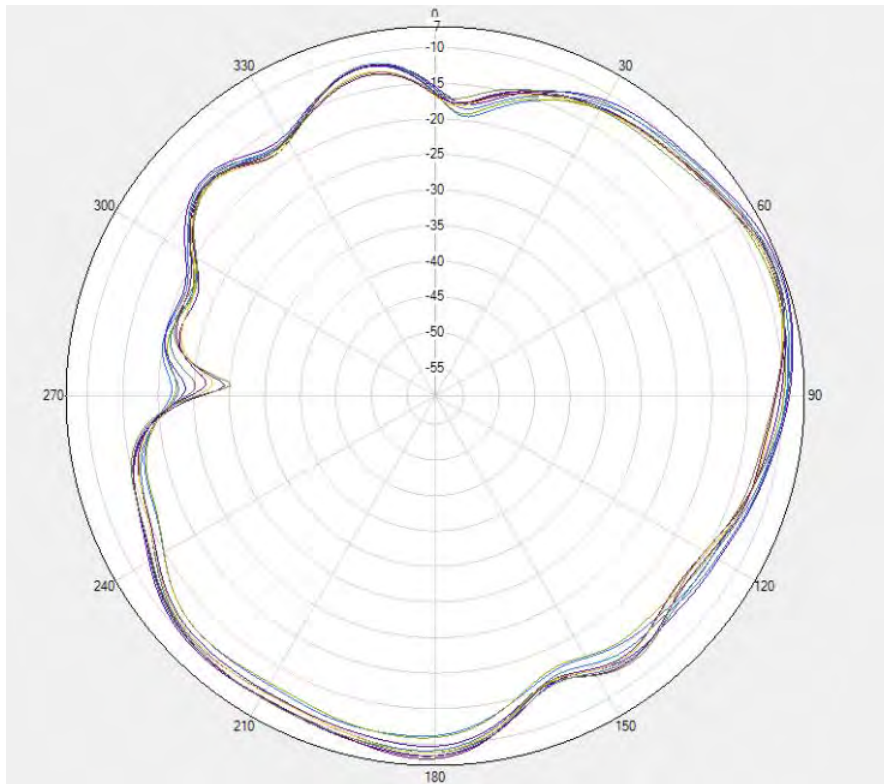
Flip- DCS&WCDMA B4& LTE B3/B4/B66&NR N3/N66 PRX Phi=0deg



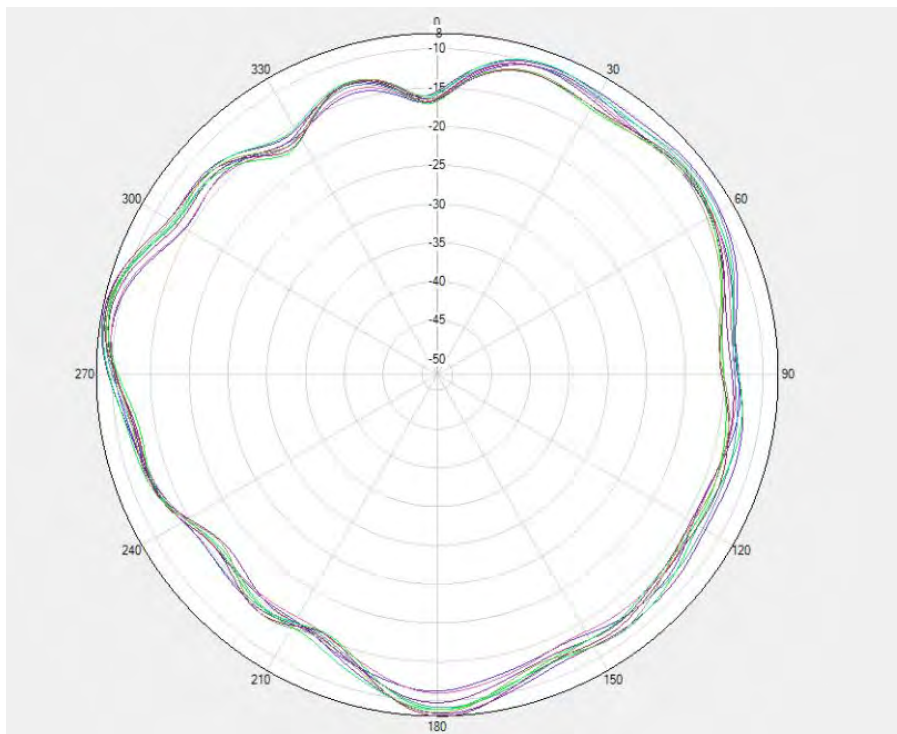
Flip- DCS&WCDMA B4& LTE B3/B4/B66&NR N3/N66 PRX Phi=90deg



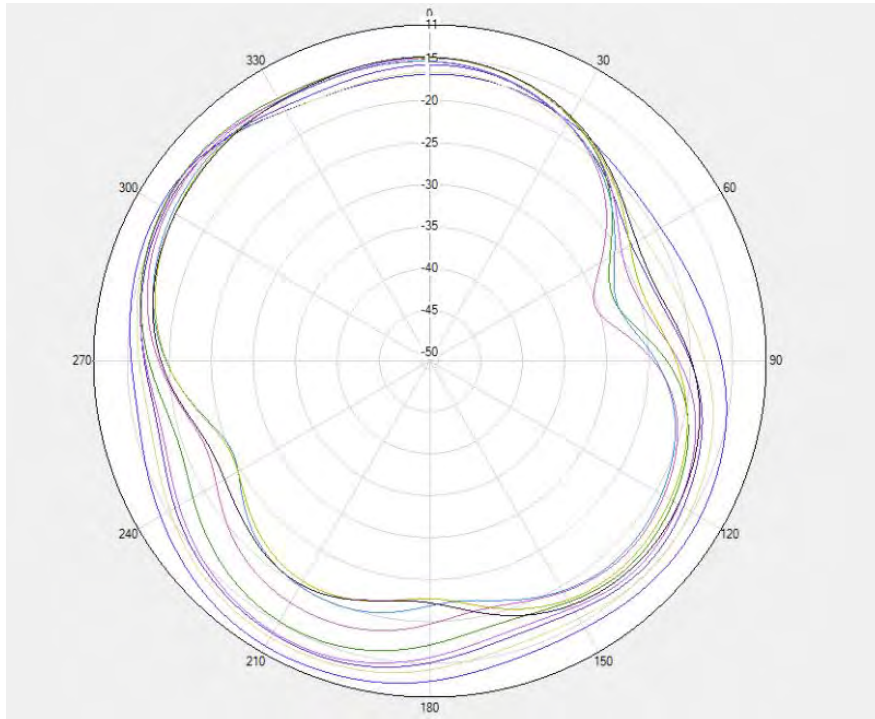
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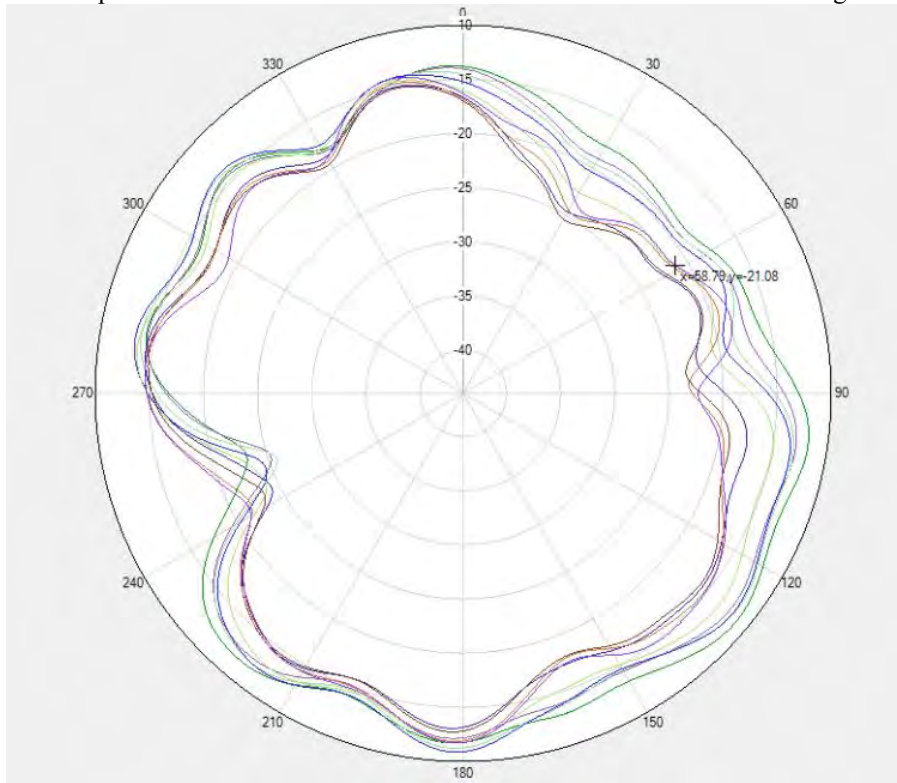
Unflip- GSM 900&WCDMA B8<E B8& NR N8 PRX Phi=0deg



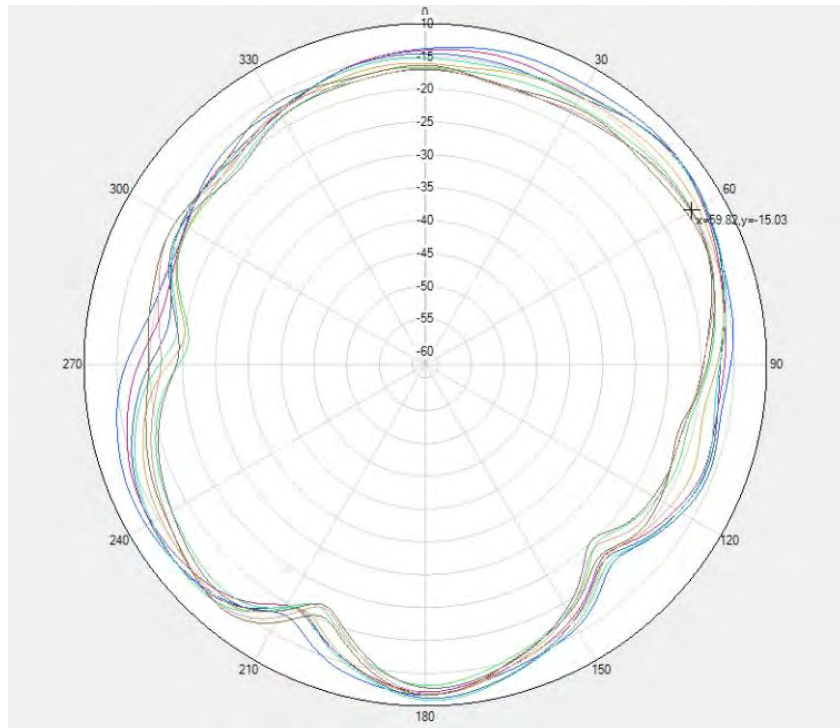
Unflip- GSM 900&WCDMA B8<E B8& NR N8 PRX Phi=90deg



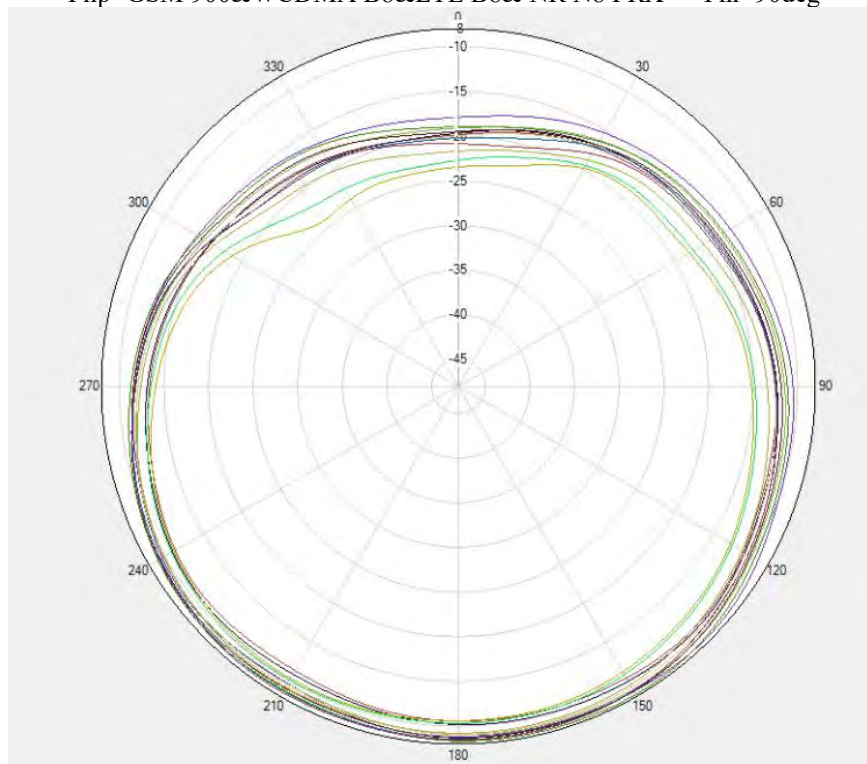
Flip- GSM 900&WCDMA B8<E B8& NR N8 PRX Theta=90deg



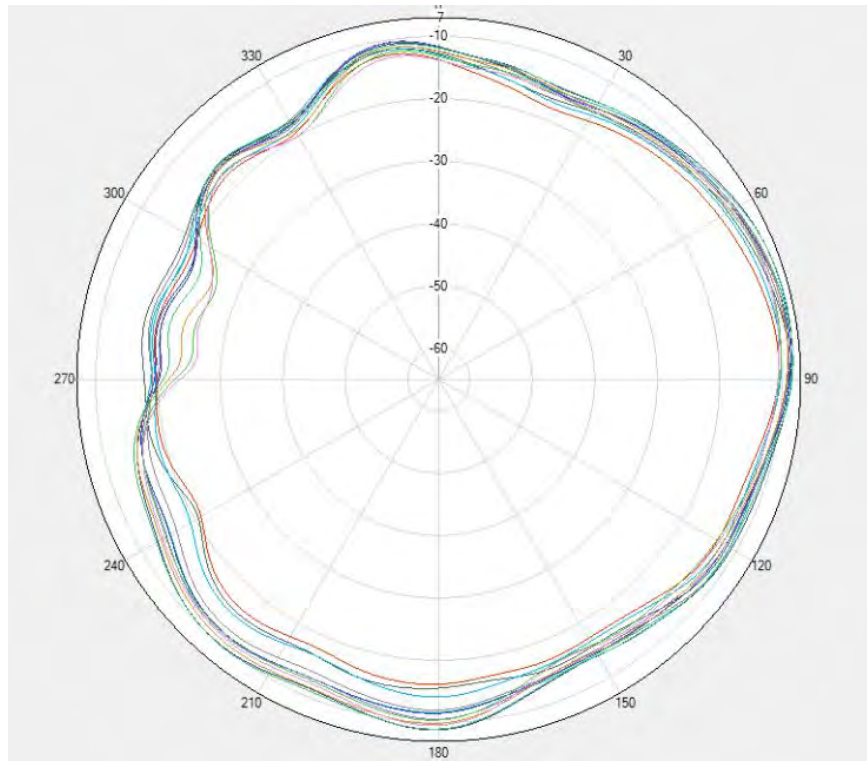
Flip- GSM 900&WCDMA B8<E B8& NR N8 PRX Phi=0deg



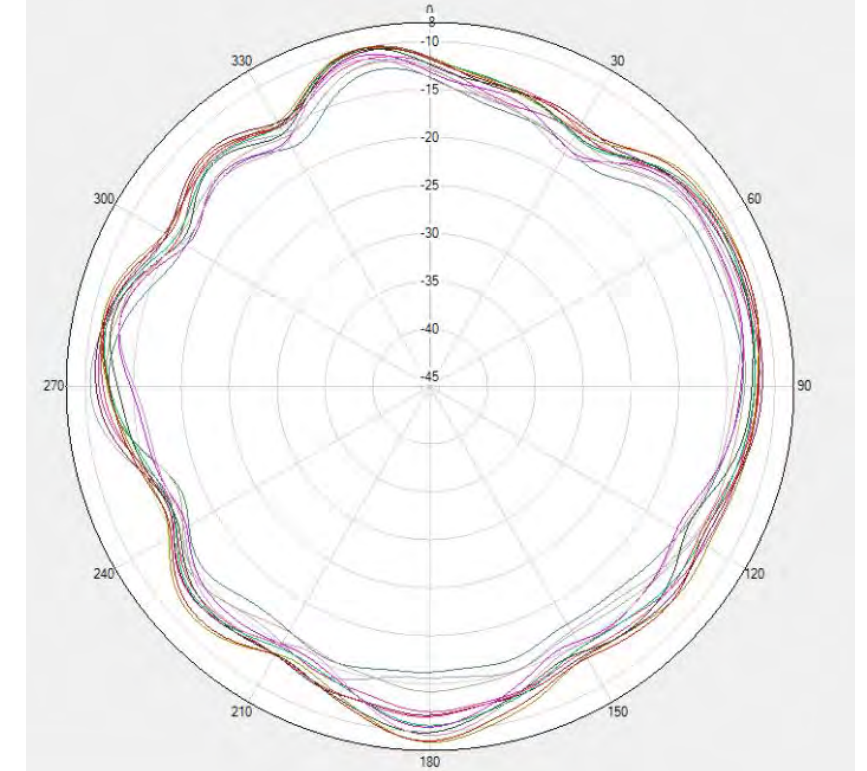
Flip- GSM 900&WCDMA B8<E B8& NR N8 PRX Phi=90deg



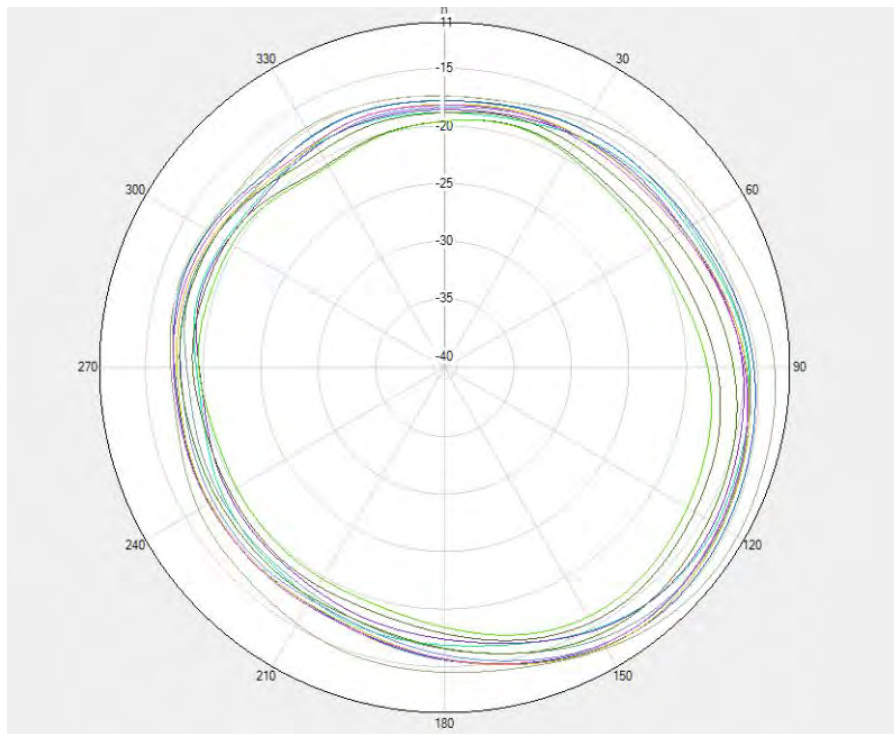
Unflip- GSM 850&WCDMA B5<E B5/B20& NR N5/N20 PRX Theta=90deg



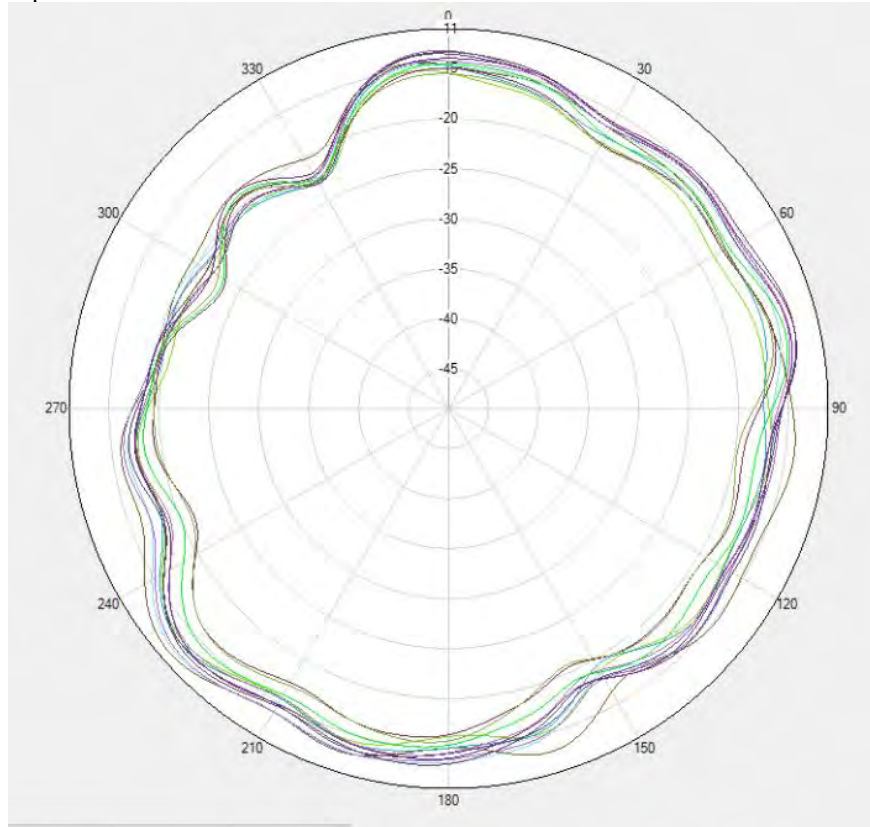
Unflip- GSM 850&WCDMA B5<E B5/B20& NR N5/N20 PRX Phi=0deg



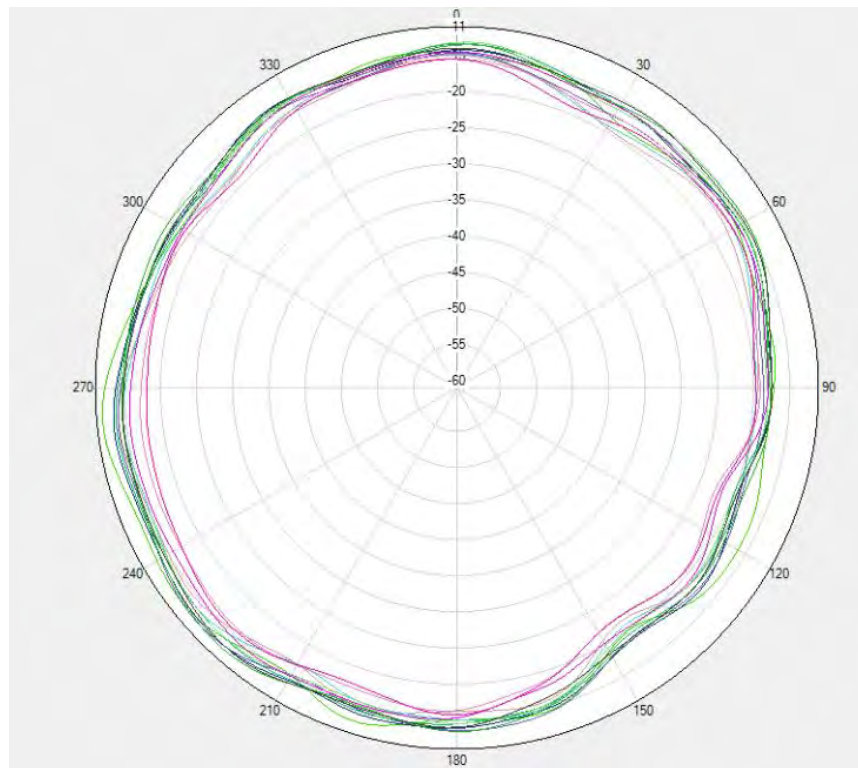
Unflip- GSM 850&WCDMA B5<E B5/B20& NR N5/N20 PRX Phi=90deg



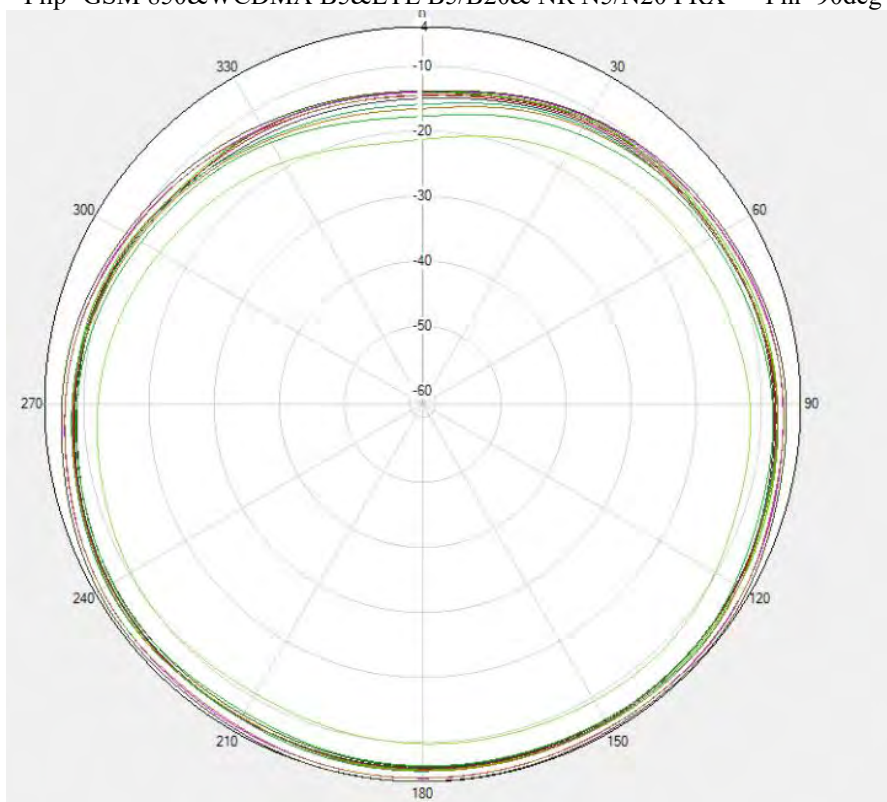
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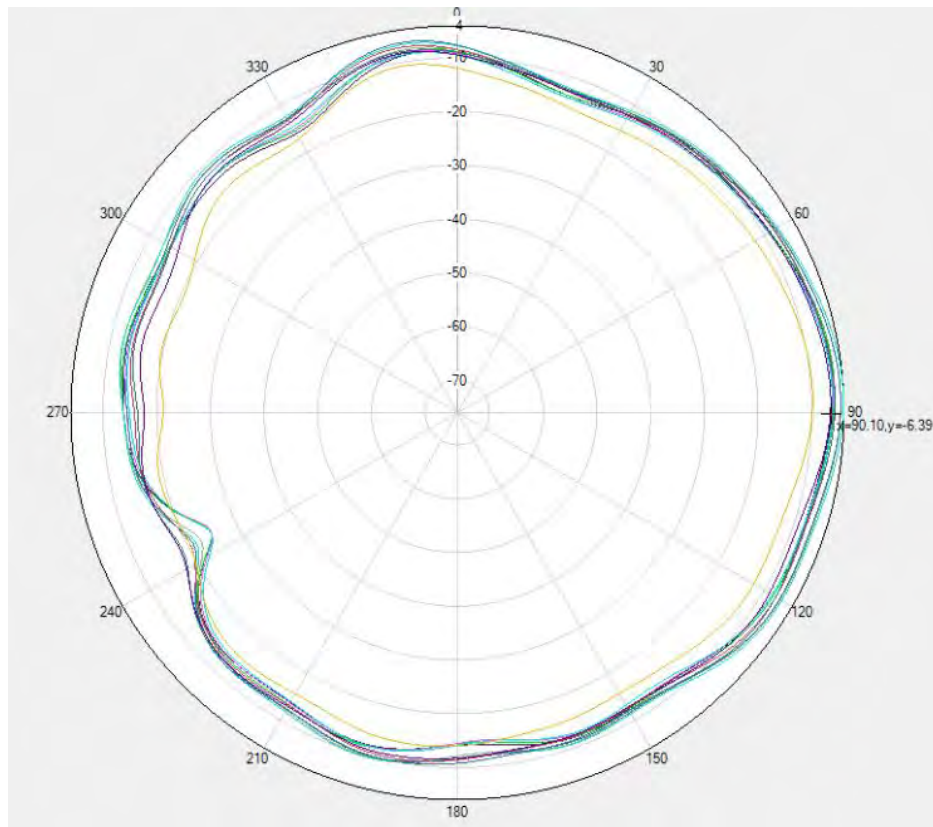
Flip- GSM 850&WCDMA B5<E B5/B20& NR N5/N20 PRX Phi=0deg



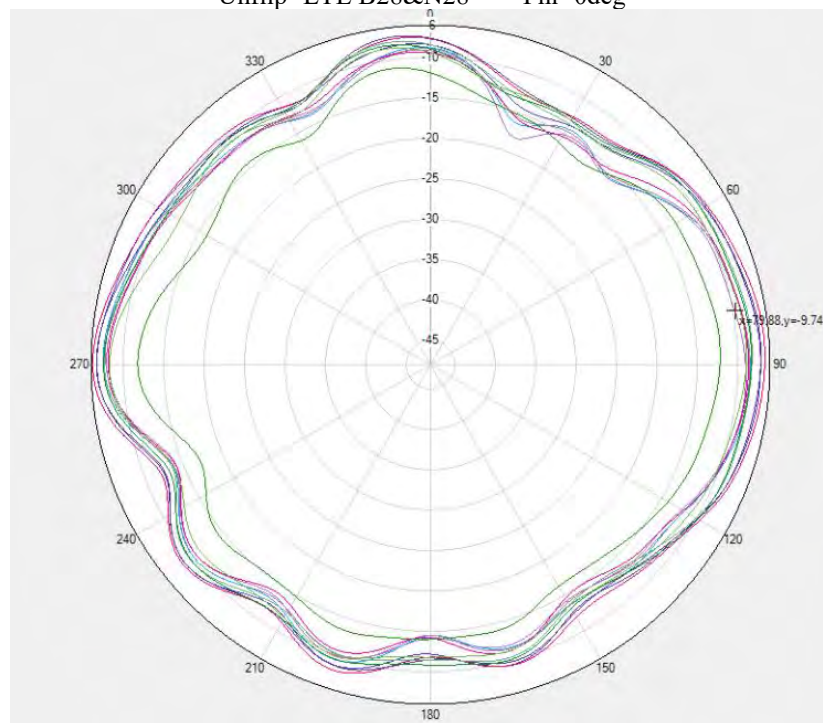
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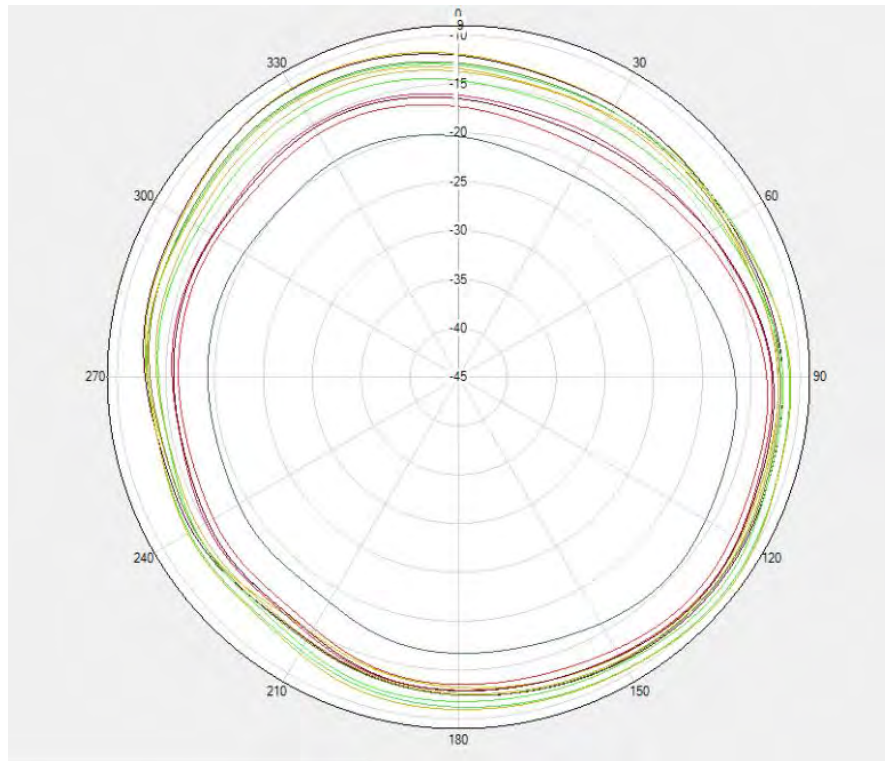
Unflip- LTE B28&N28 Theta=90deg



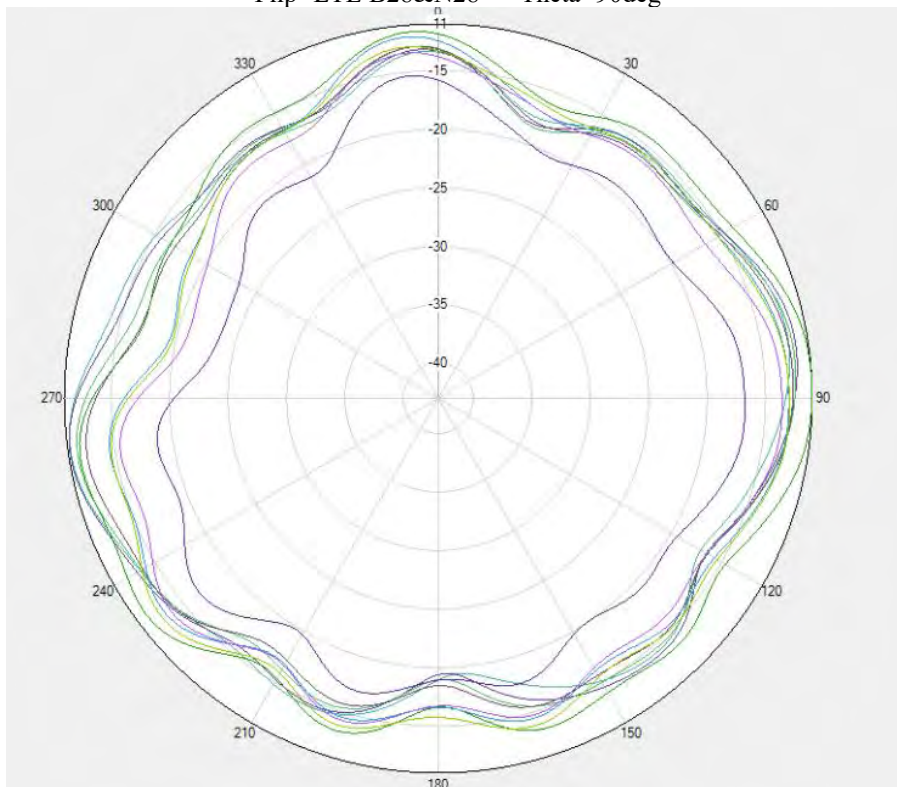
Unflip- LTE B28&N28 Phi=0deg



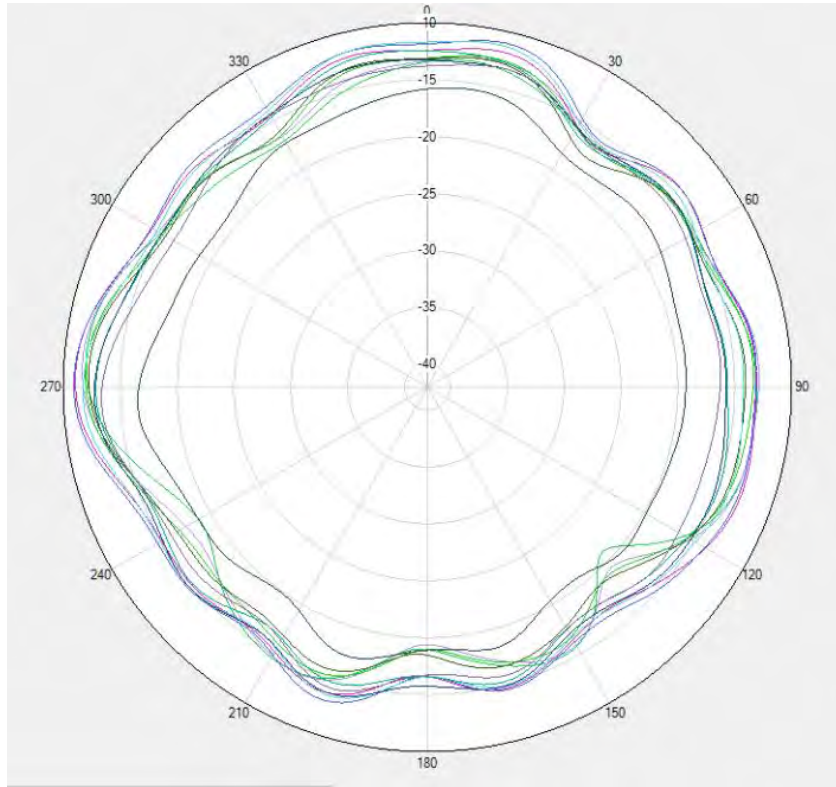
Unflip- LTE B28&N28 Phi=90deg



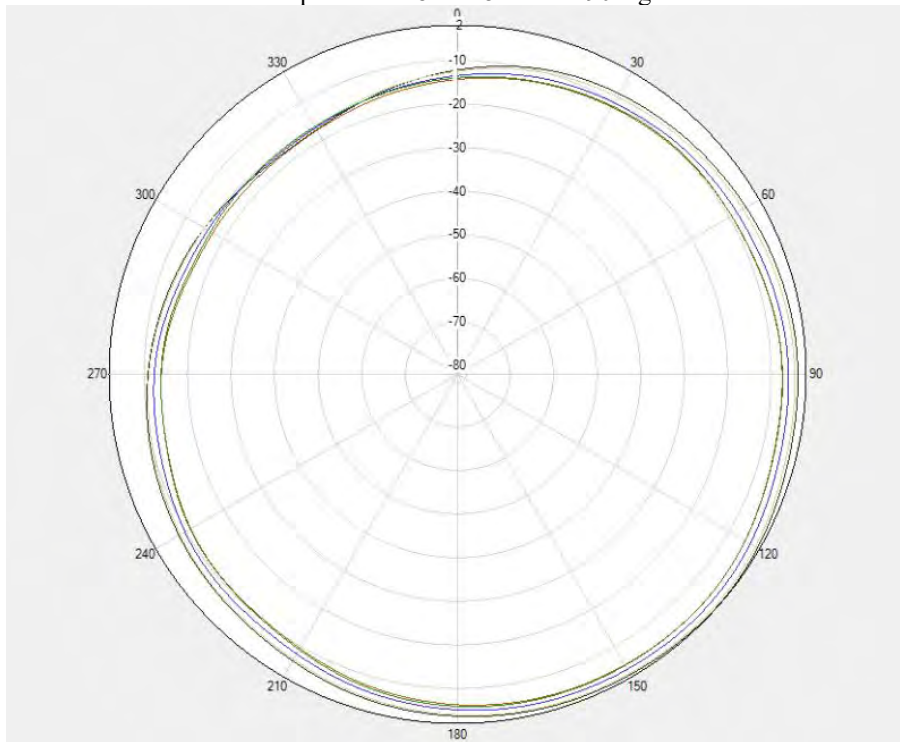
Flip- LTE B28&N28 $\Theta = 90^\circ$



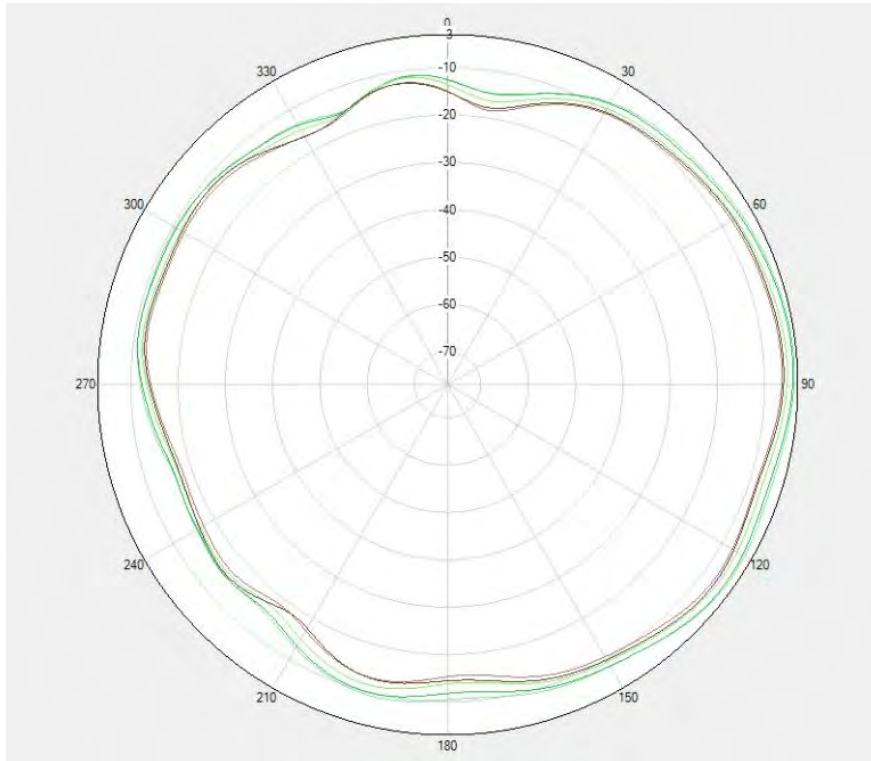
Flip- LTE B28&N28 $\Phi = 0^\circ$



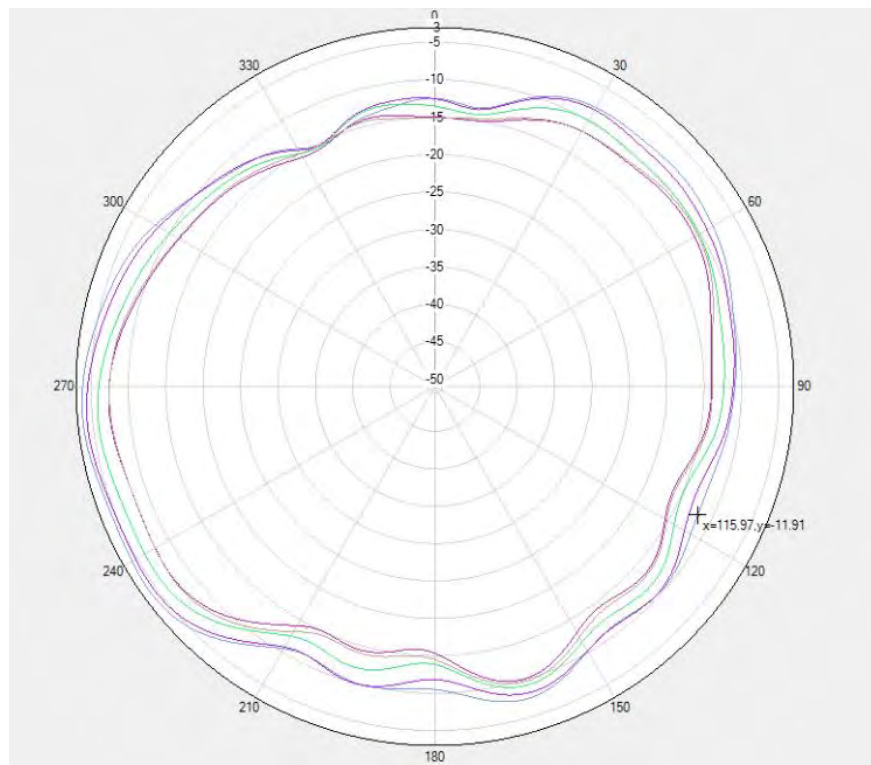
Flip- LTE B28&N28 Phi=90deg



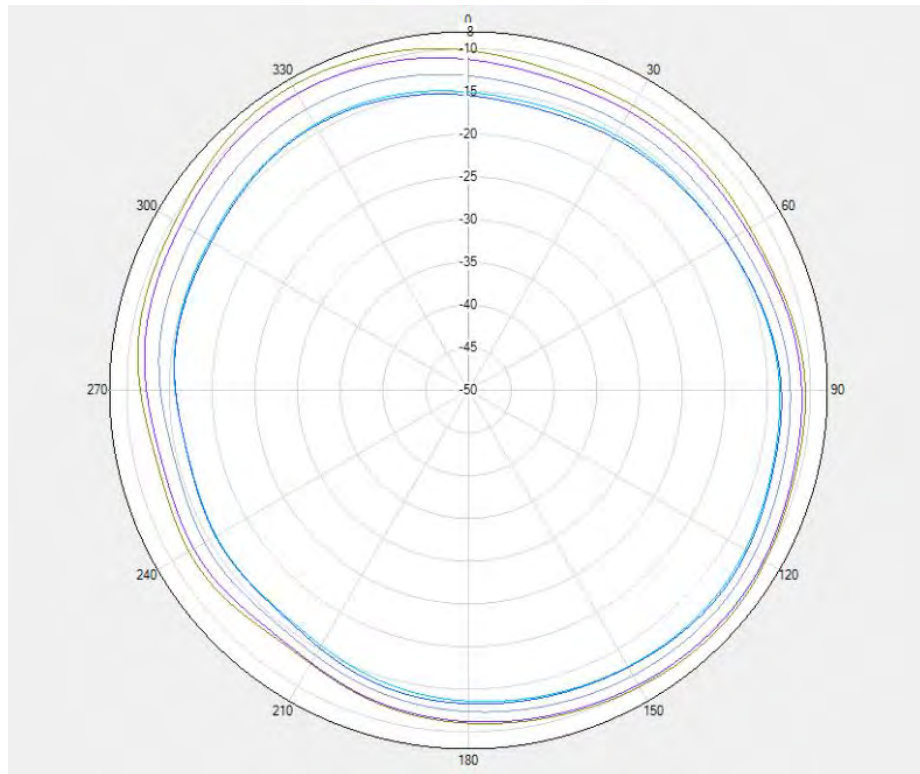
Unflip- LTE B12/17&N12 Theta=90deg



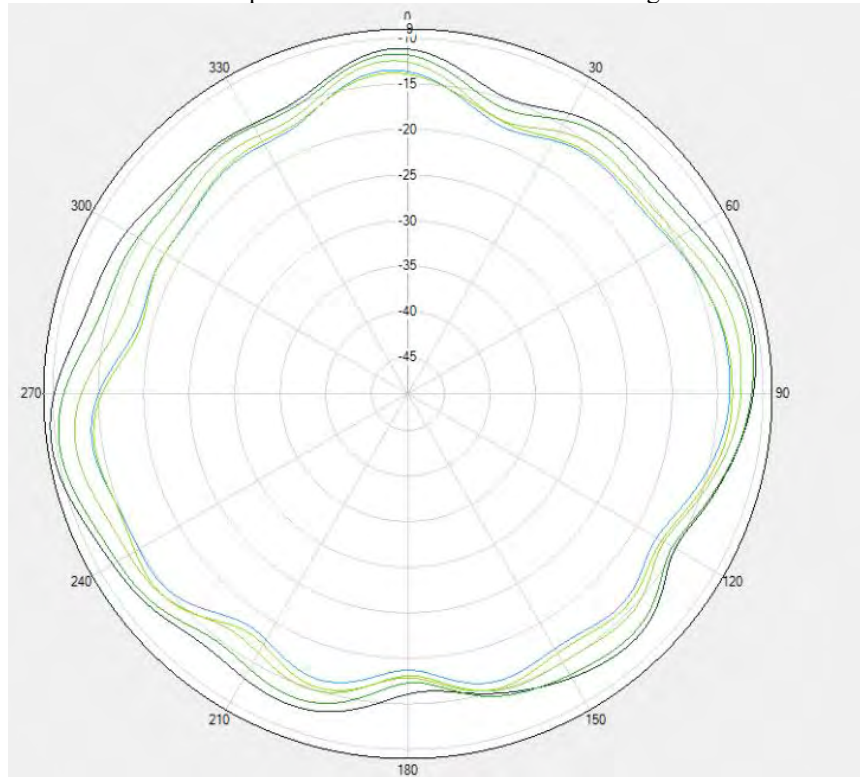
Unflip- LTE B12/17&N12 Phi=0deg



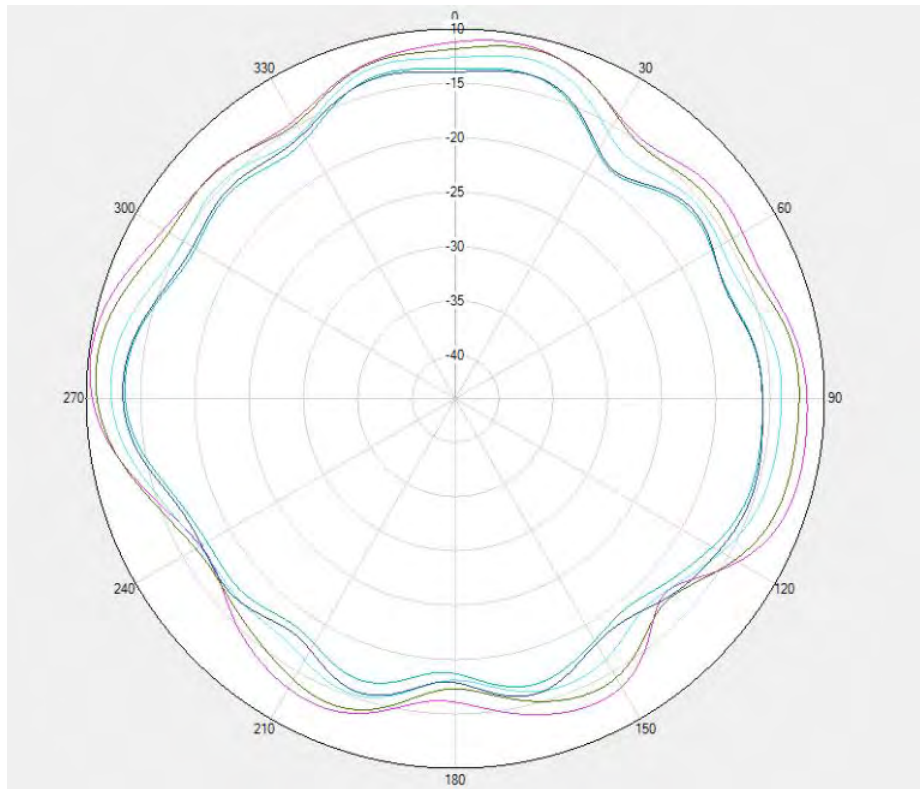
Unflip- LTE B12/17&N12 Phi=90deg



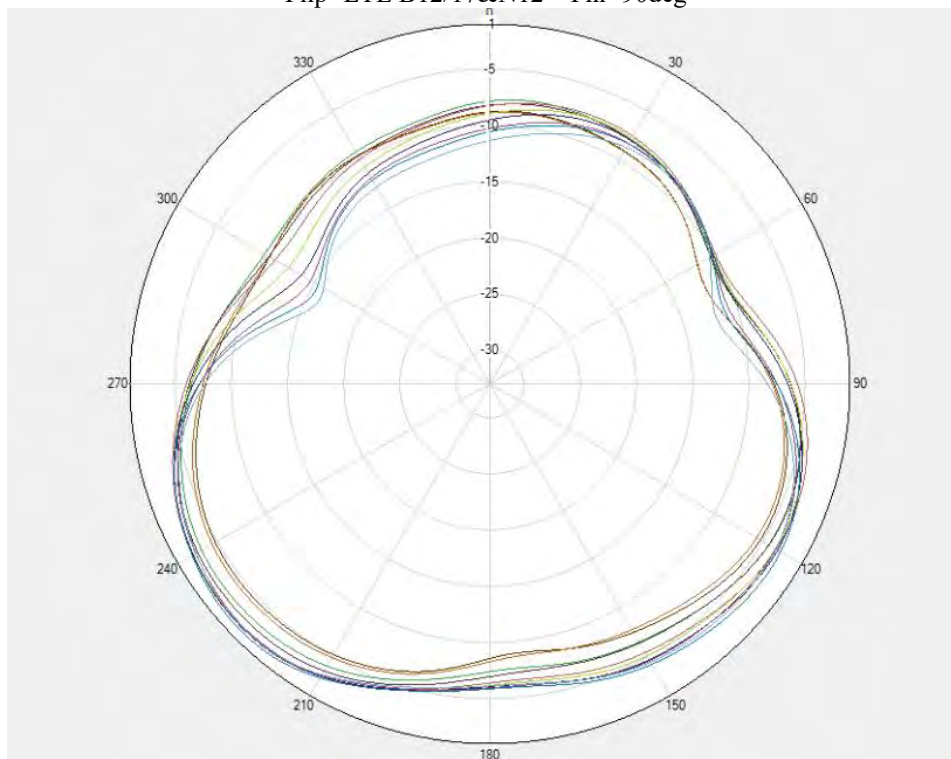
Flip- LTE B12/17&N12 Theta=90deg



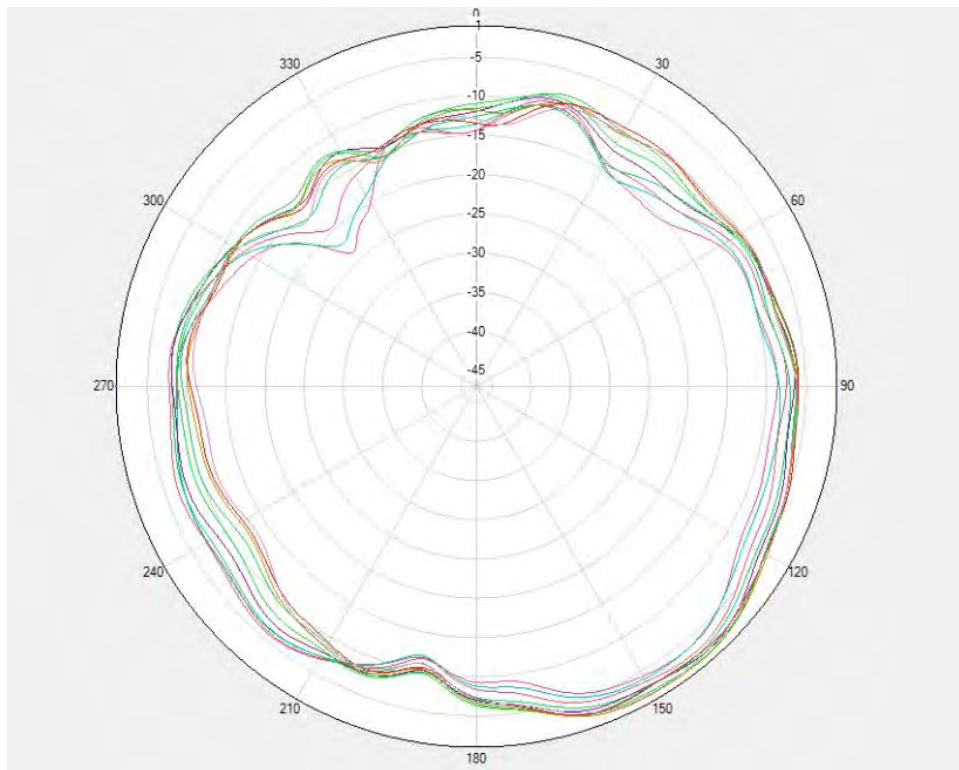
Flip- LTE B12/17&N12 Phi=0deg



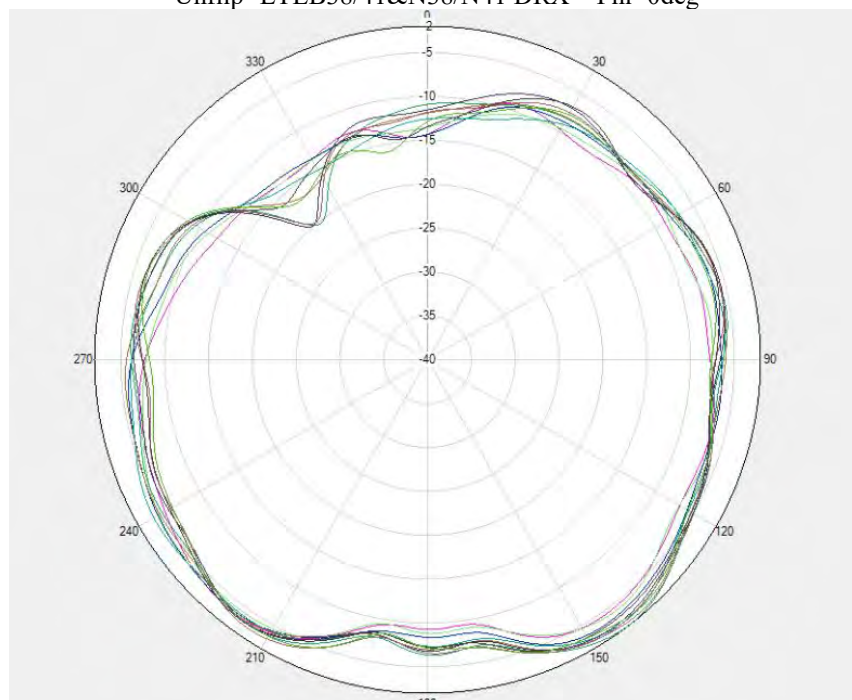
Flip- LTE B12/17&N12 $\Phi = 90^\circ$



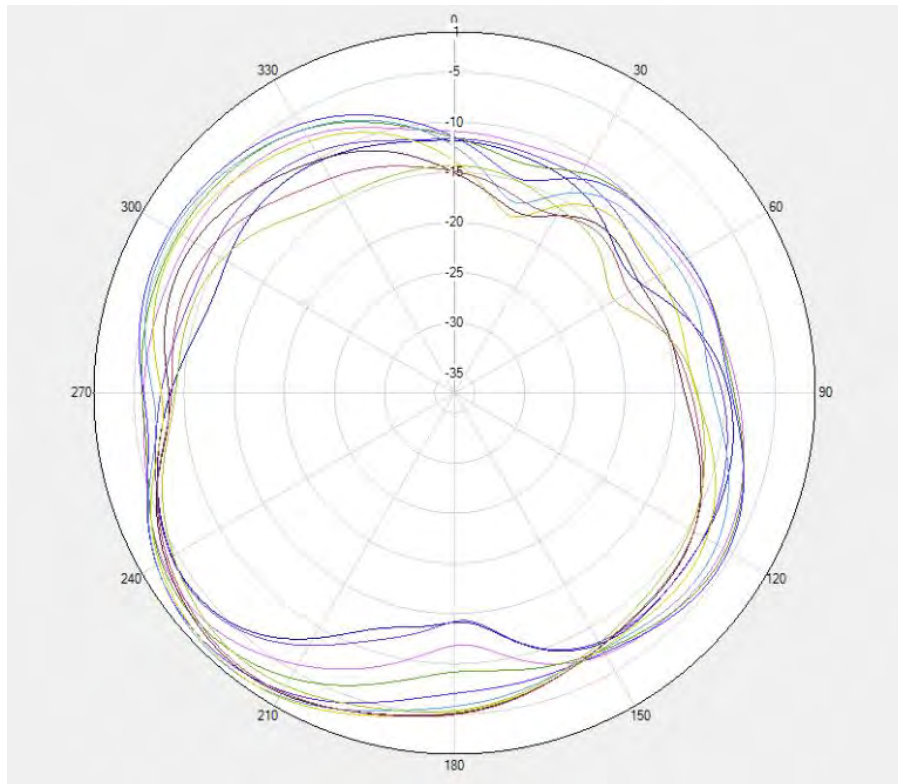
Unflip- LTE B38/41&N38/N41 DRX $\Theta = 90^\circ$



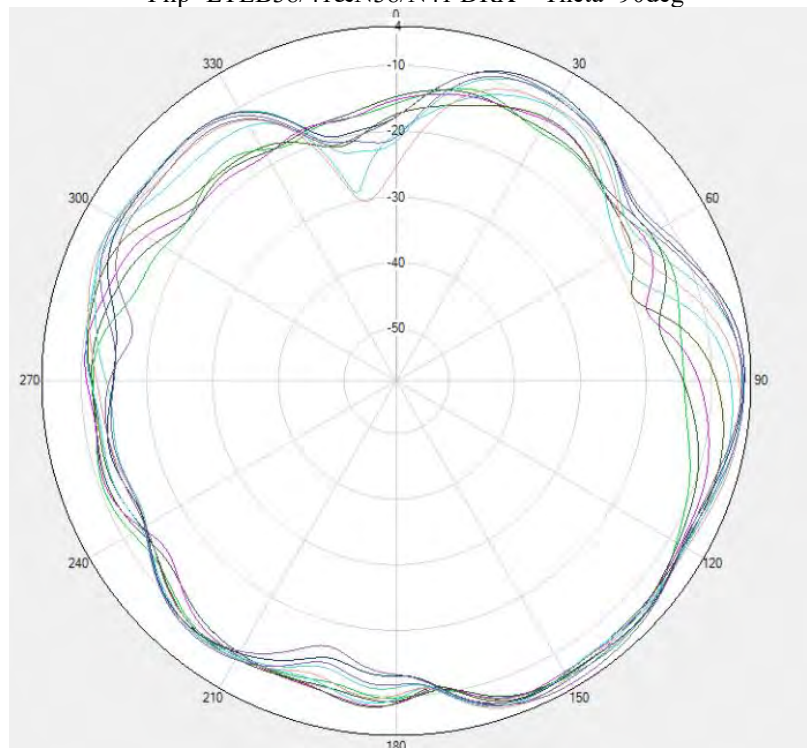
Unflip- LTEB38/41&N38/N41 DRX Phi=0deg



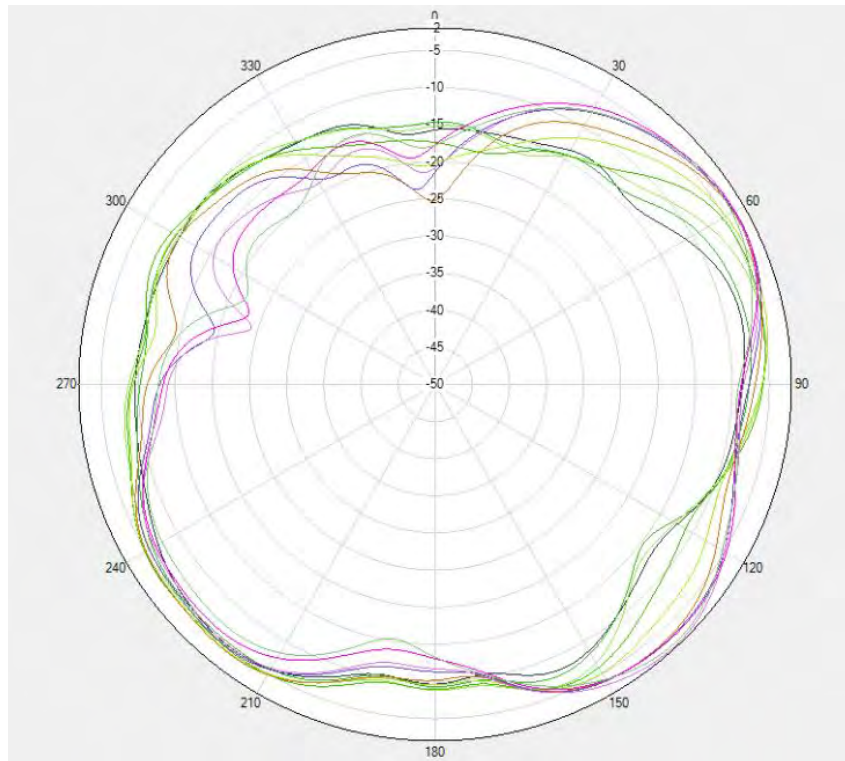
Unflip- LTEB38/41&N38/N41 DRX Phi=90deg



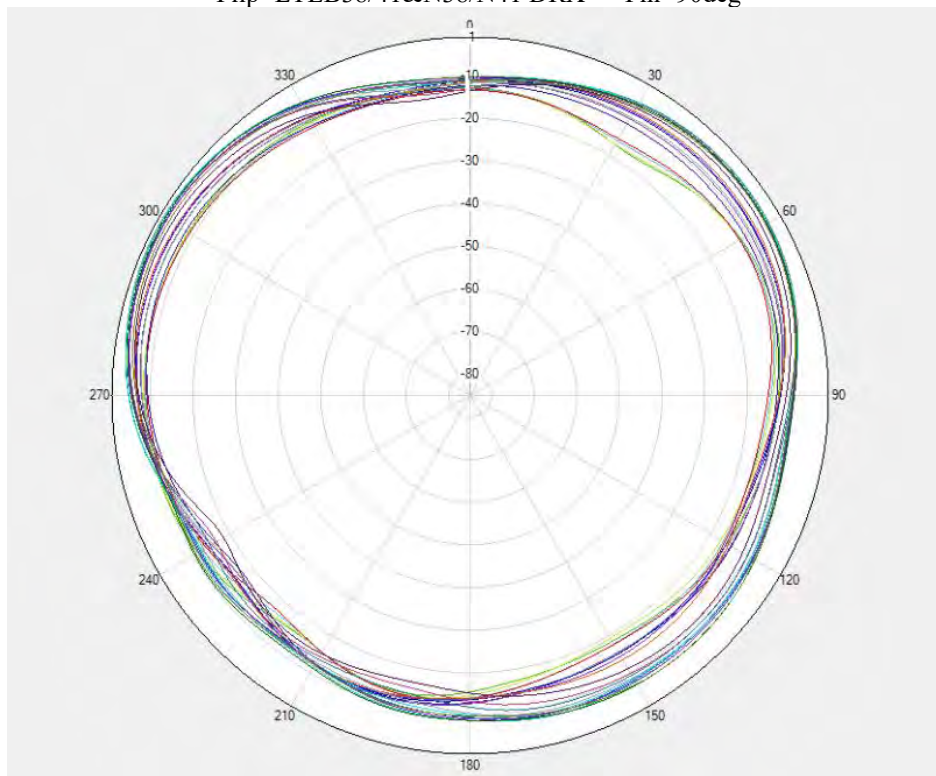
Flip- LTEB38/41&N38/N41 DRX $\Theta = 90^\circ$



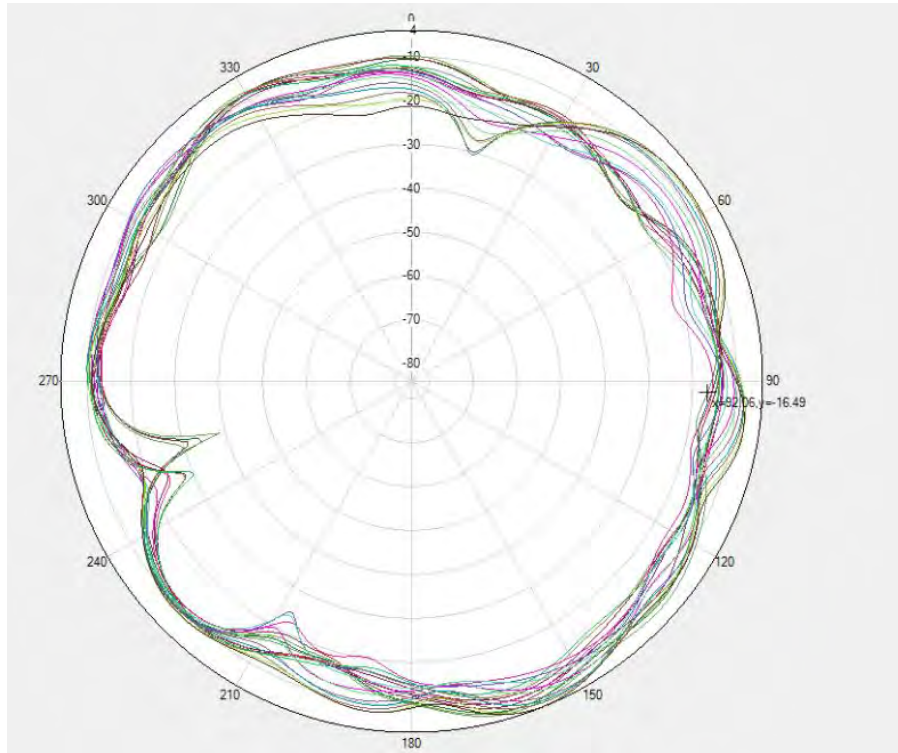
Flip- LTEB38/41&N38/N41 DRX $\Phi = 0^\circ$



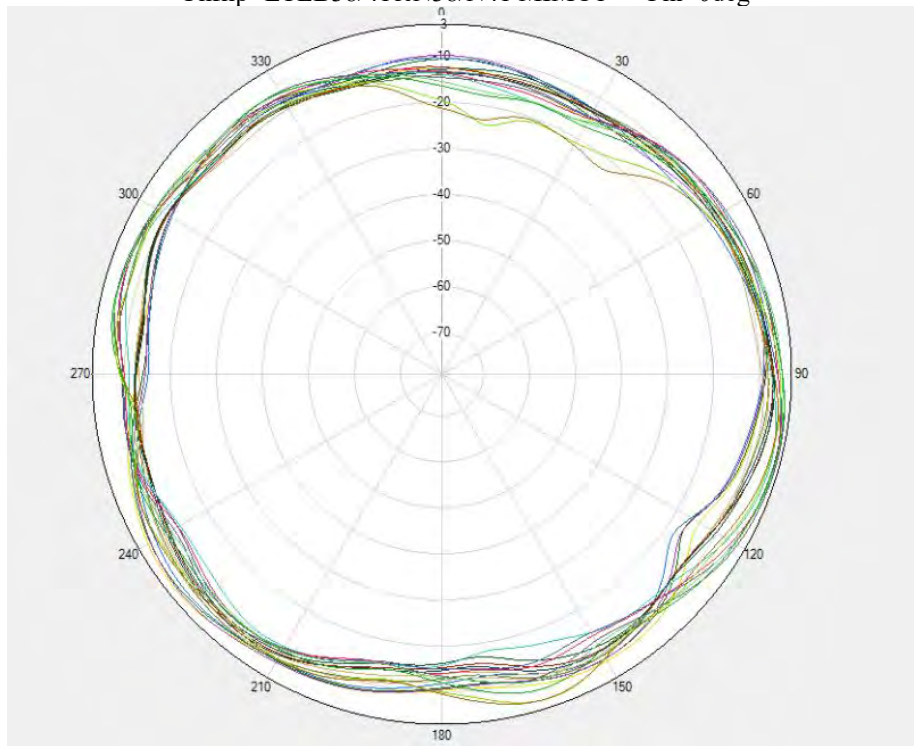
Flip- LTEB38/41&N38/N41 DRX Phi=90deg



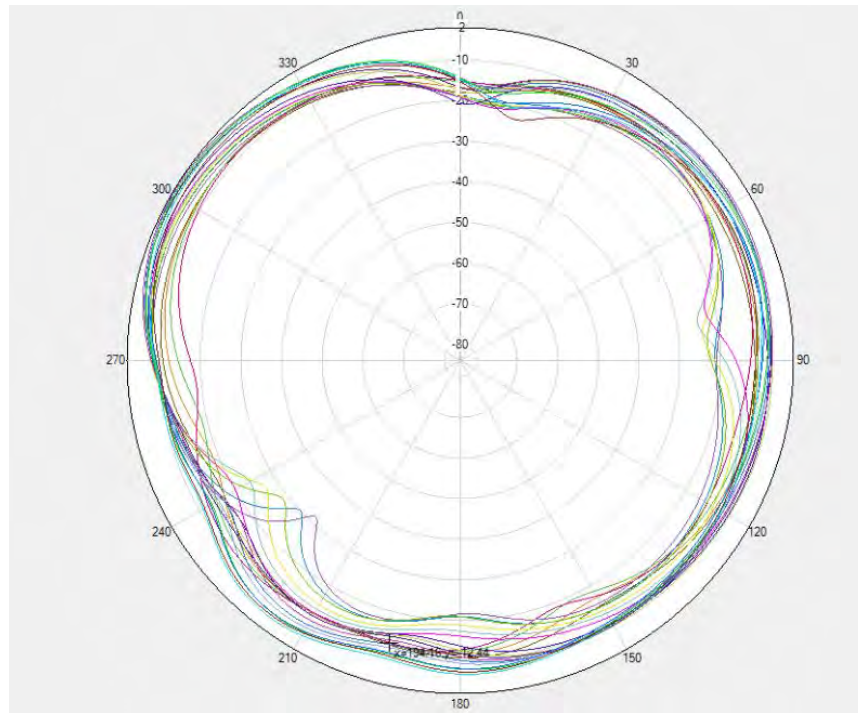
Unflip- LTEB38/41&N38/N41 MIMO1 Theta=90deg



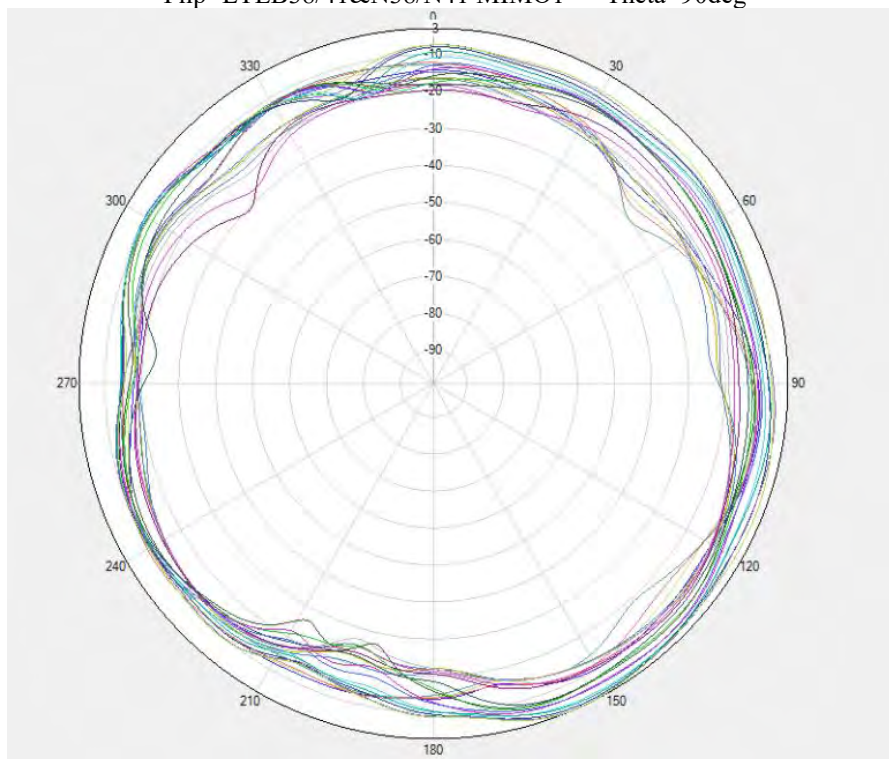
Unflip- LTEB38/41&N38/N41 MIMO1 $\Phi=0^\circ$



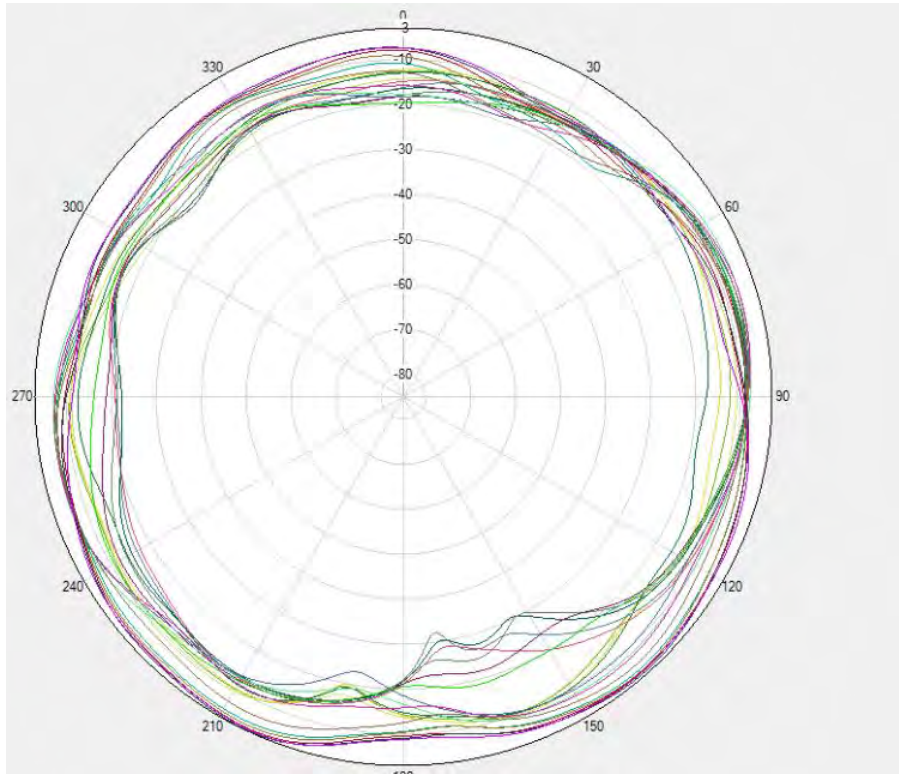
Unflip- LTEB38/41&N38/N41 MIMO1 $\Phi=90^\circ$



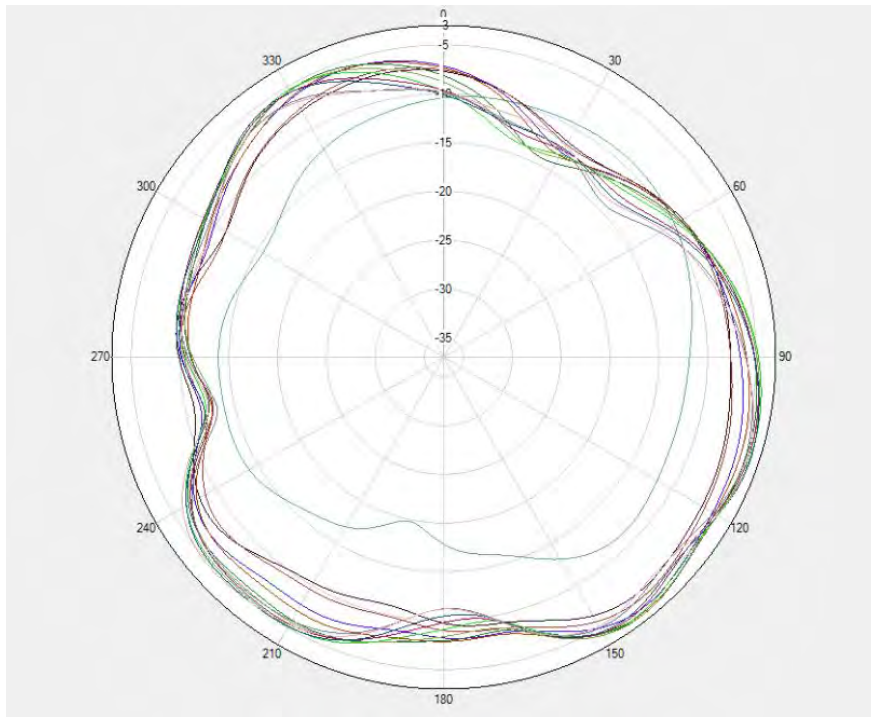
Flip- LTEB38/41&N38/N41 MIMO1 $\Theta = 90^\circ$



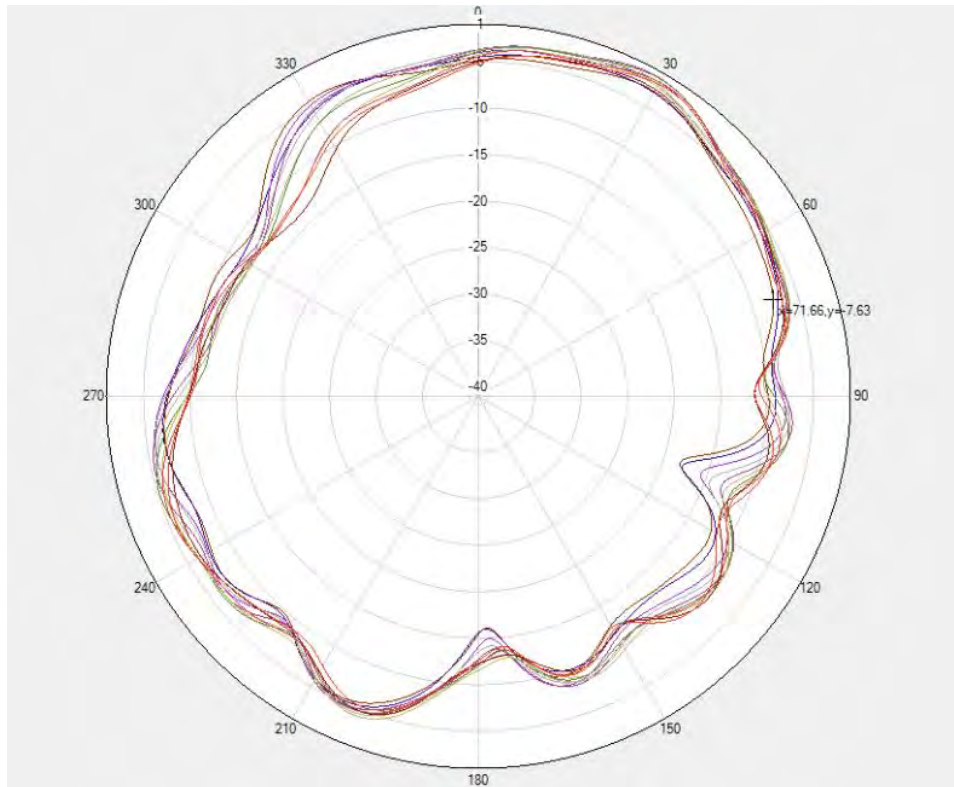
Flip- LTEB38/41&N38/N41 MIMO1 $\Phi = 0^\circ$



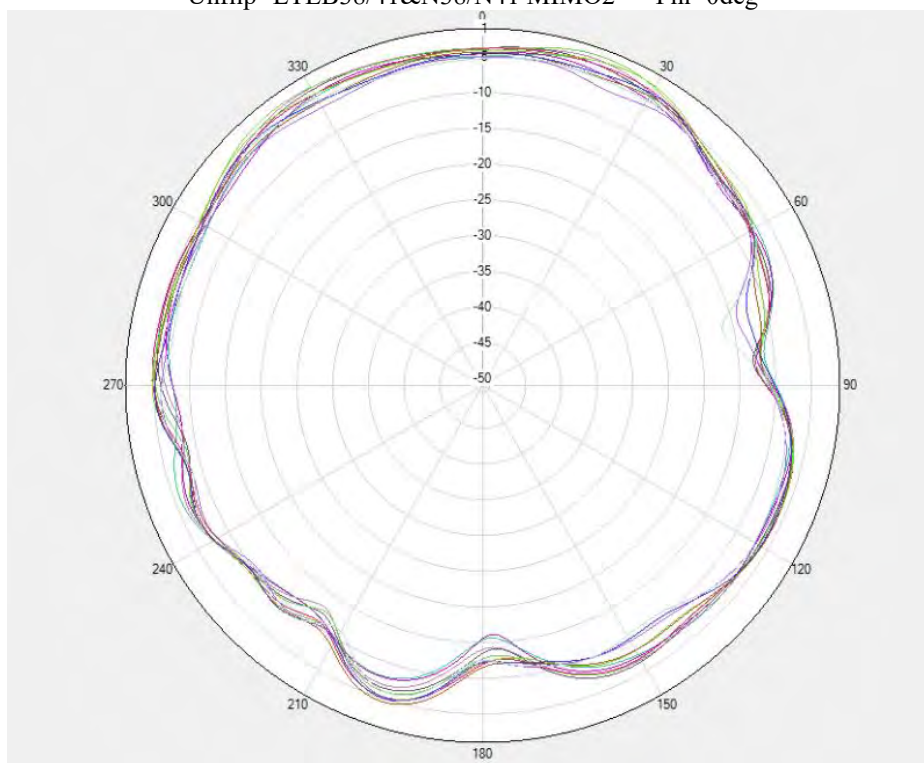
Flip- LTEB38/41&N38/N41 MIMO1 Phi=90deg



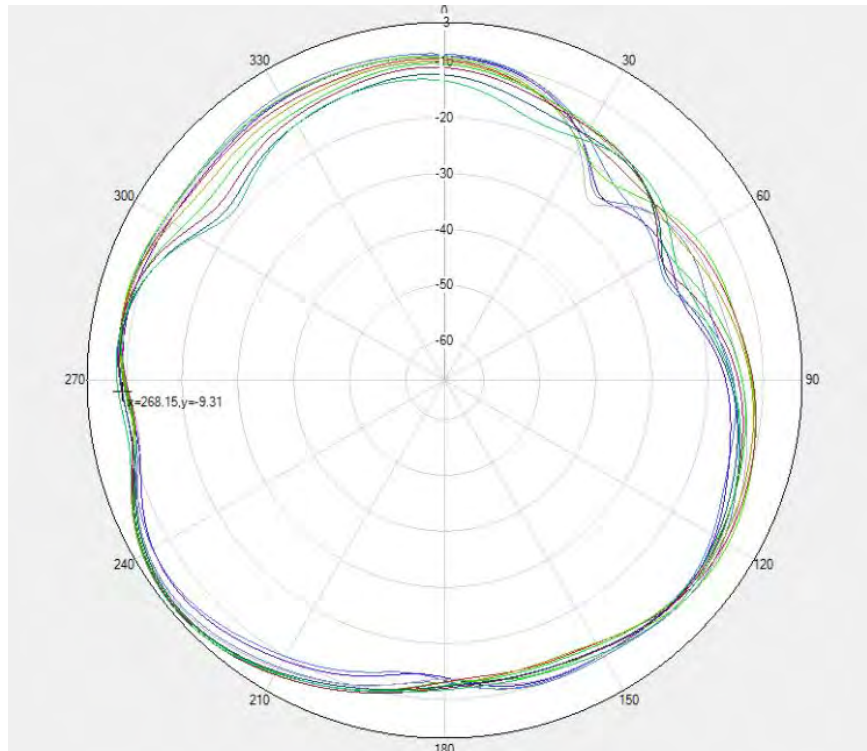
Unflip- LTEB38/41&N38/N41 MIMO2 Theta=90deg



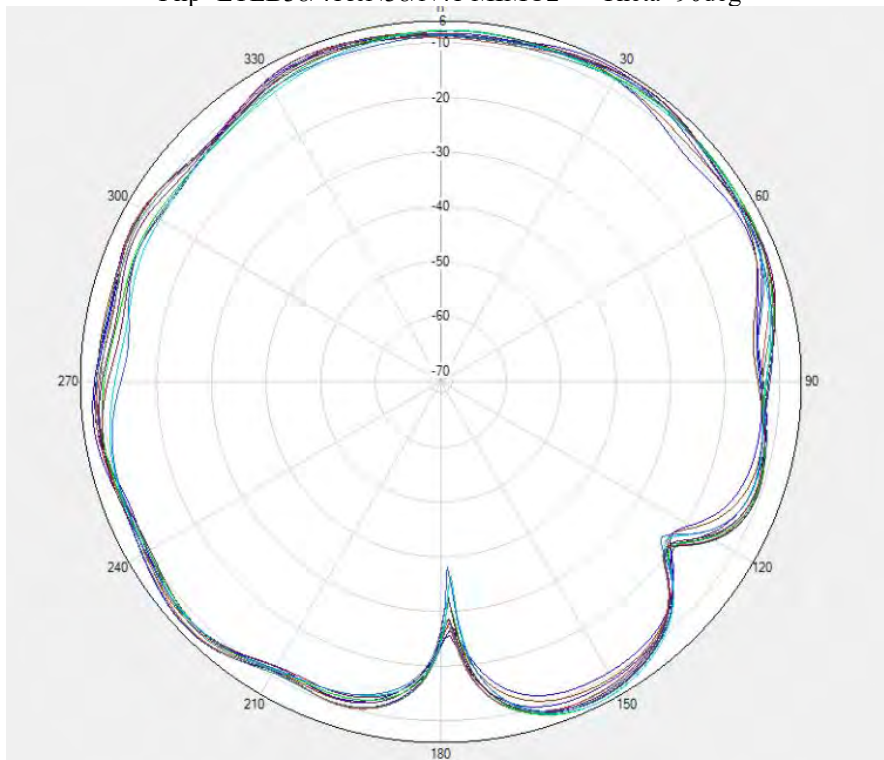
Unflip- LTEB38/41&N38/N41 MIMO2 $\Phi=0^\circ$



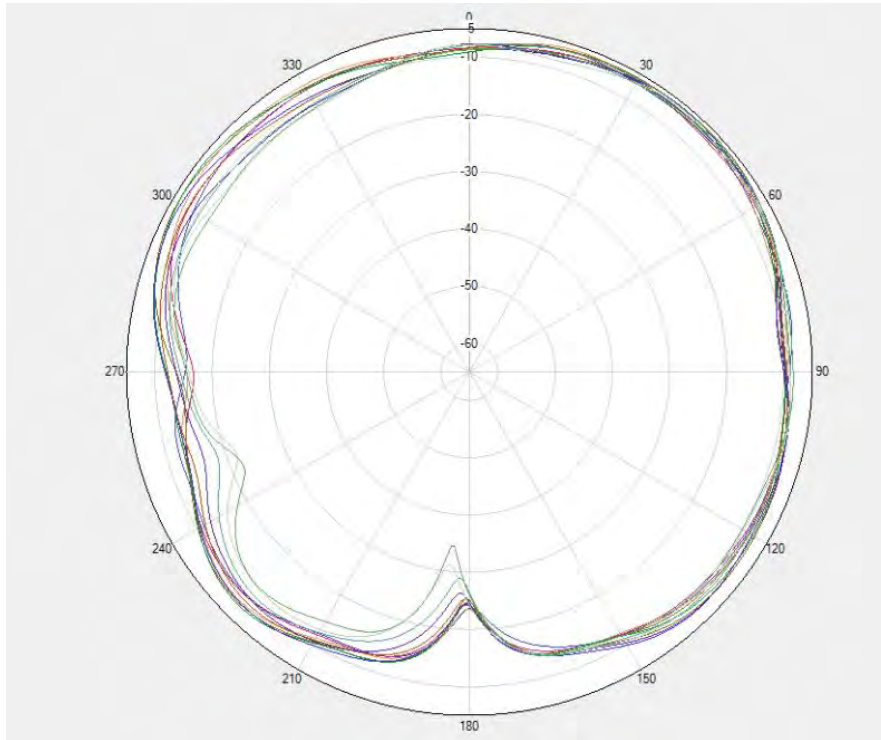
Unflip- LTEB38/41&N38/N41 MIMO2 $\Phi=90^\circ$



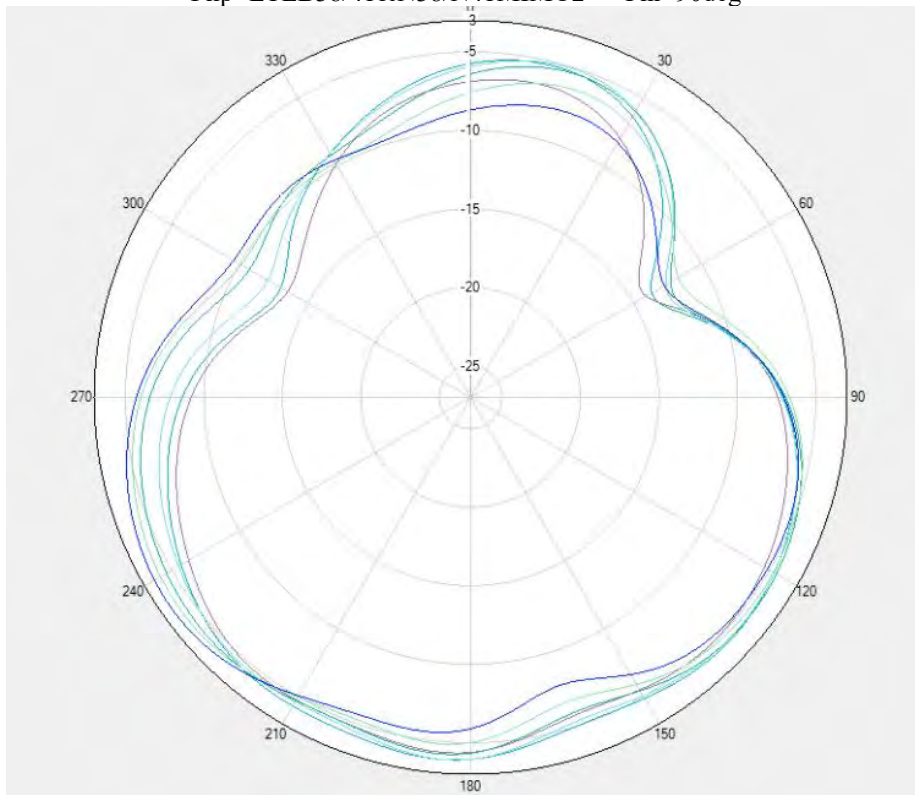
Flip- LTEB38/41&N38/N41 MIMO2 Theta=90deg



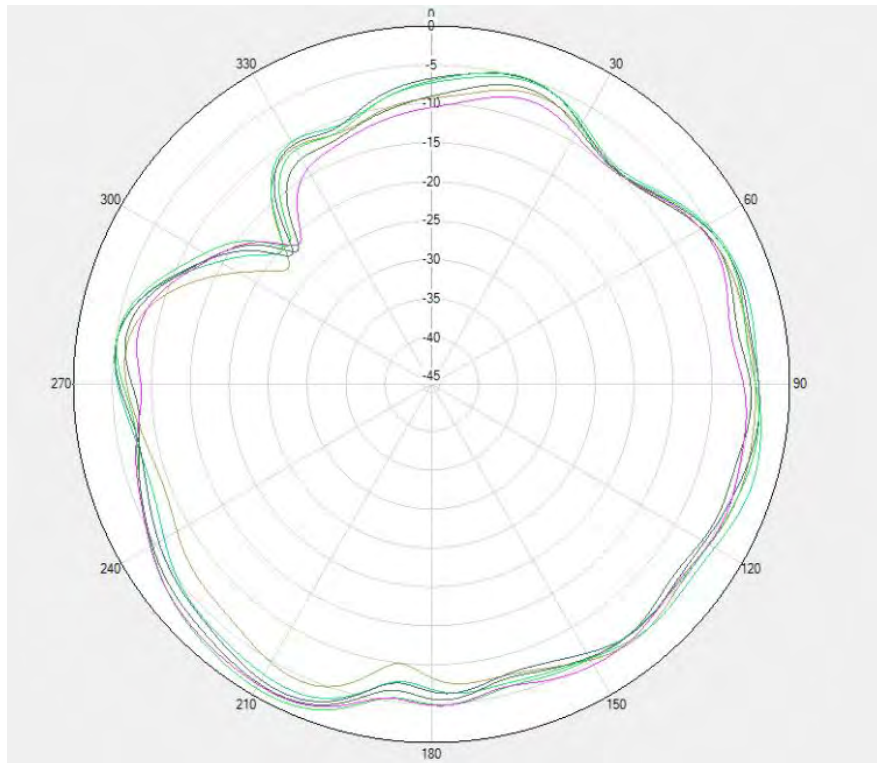
Flip- LTEB38/41&N38/N41 MIMO2 Phi=0deg



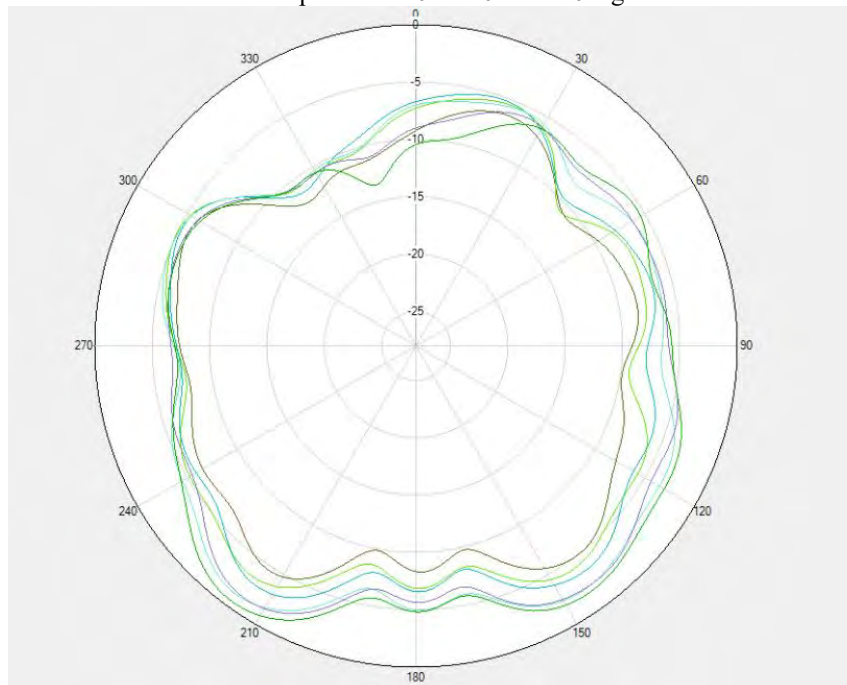
Flip- LTEB38/41&N38/N41MIMO2 Phi=90deg



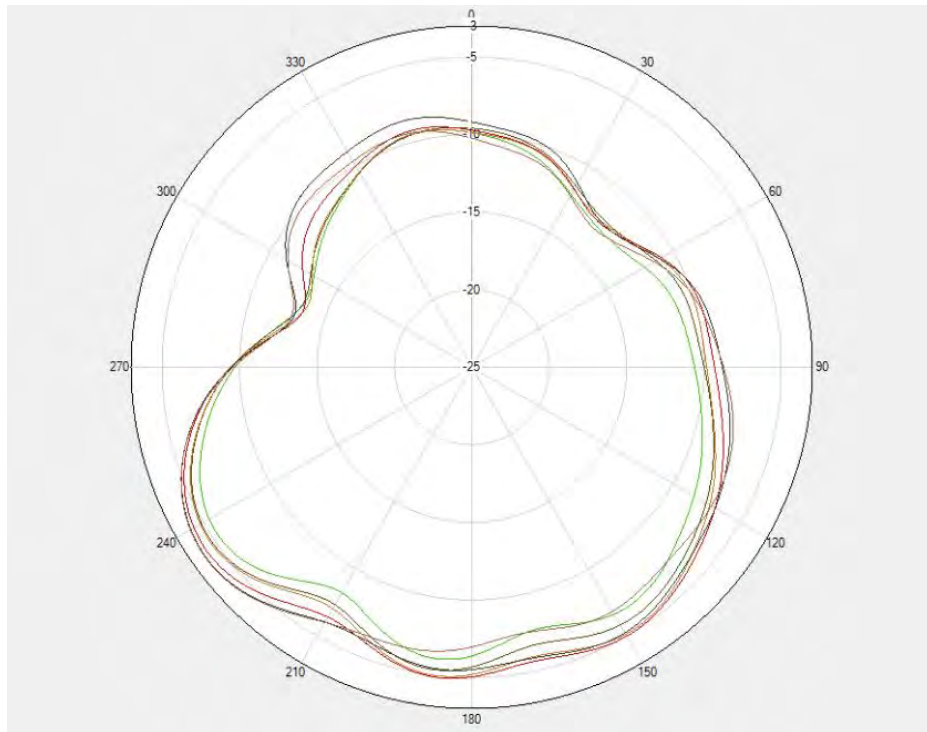
Unflip- LTE B40&N40 DRX Theta=90deg



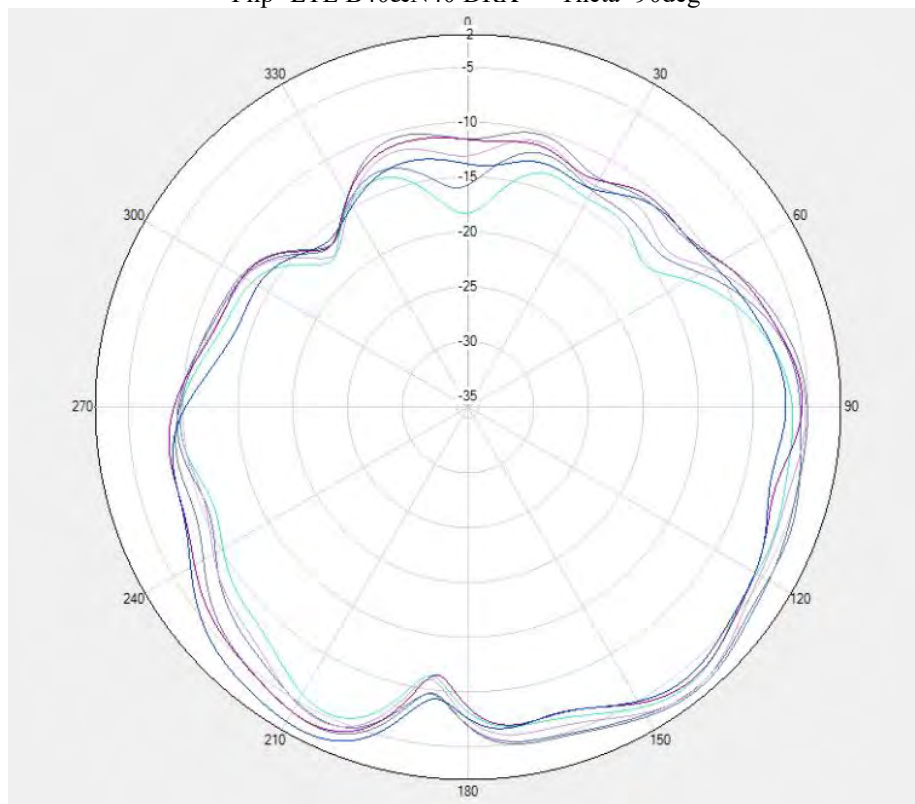
Unflip- LTE B40&N40 Phi=0deg



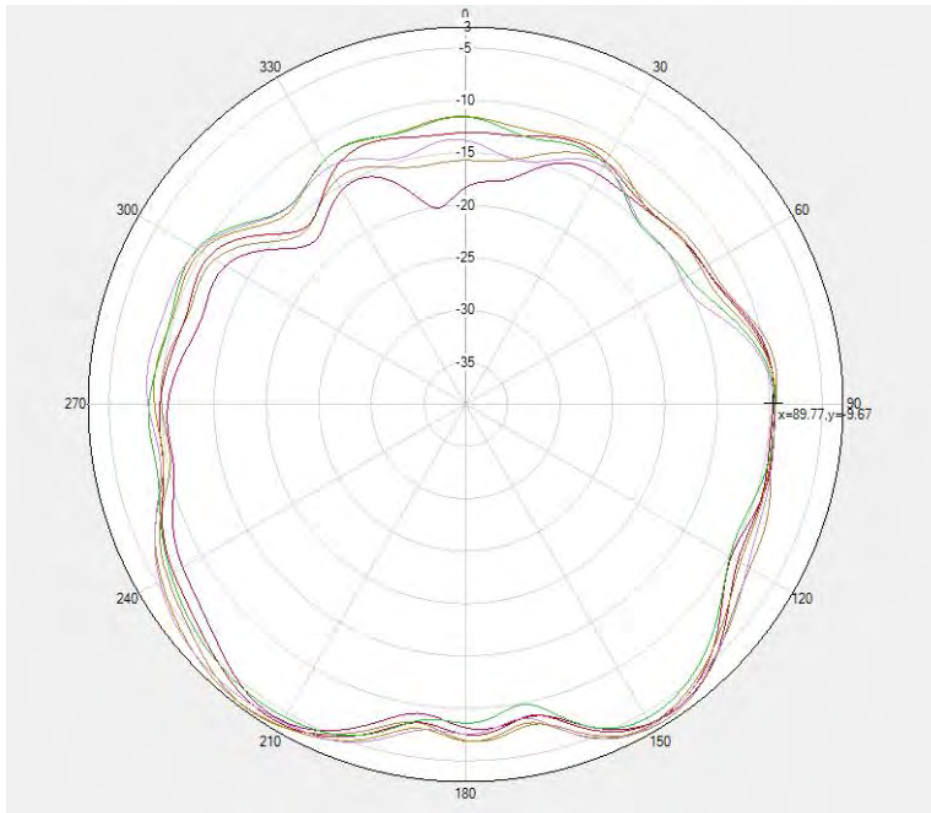
Unflip- LTE B40&N40 DRX Phi=90deg



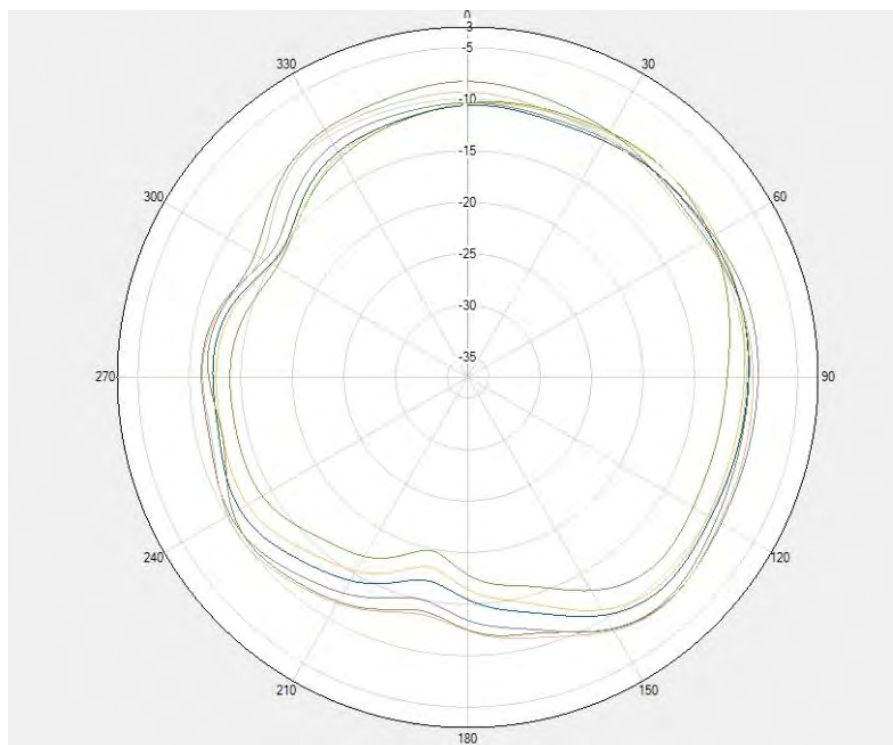
Flip- LTE B40&N40 DRX $\theta = 90^\circ$



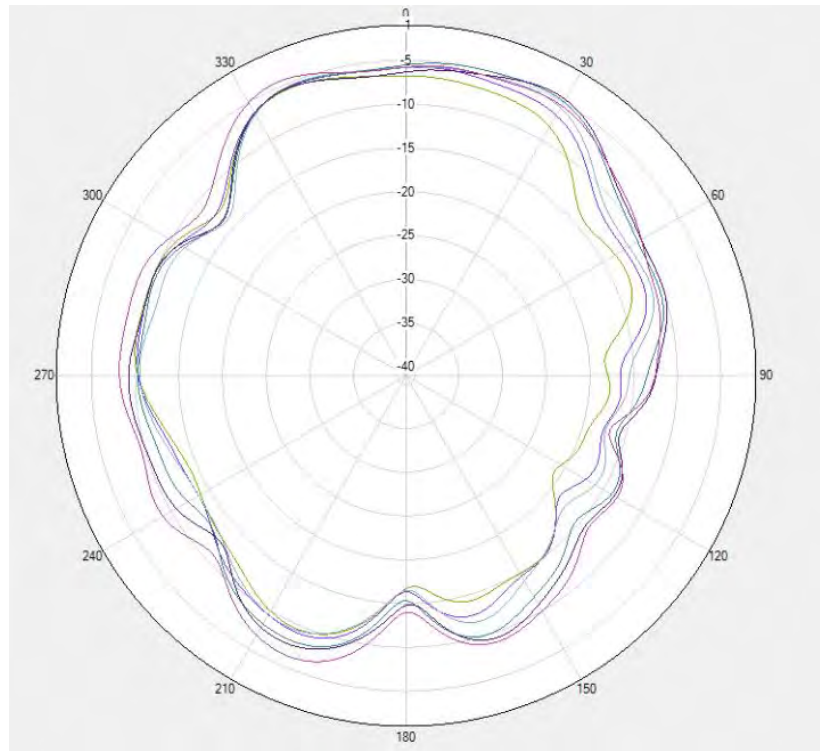
Flip- LTE B40&N40 DRX $\phi = 0^\circ$



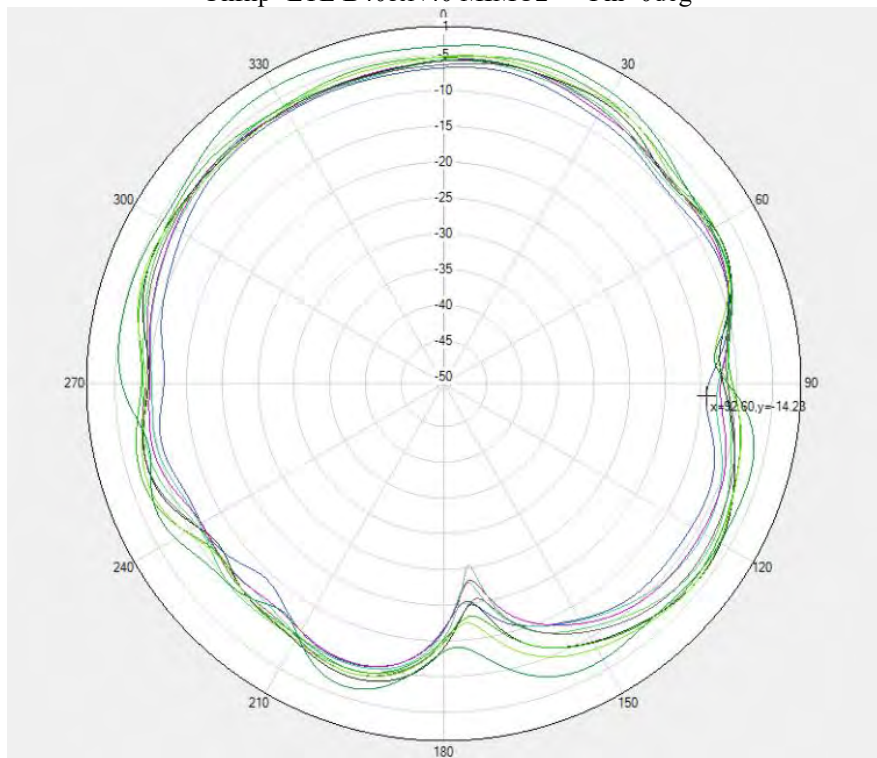
Flip- LTE B40&N40 DRX $\Phi=90^\circ$



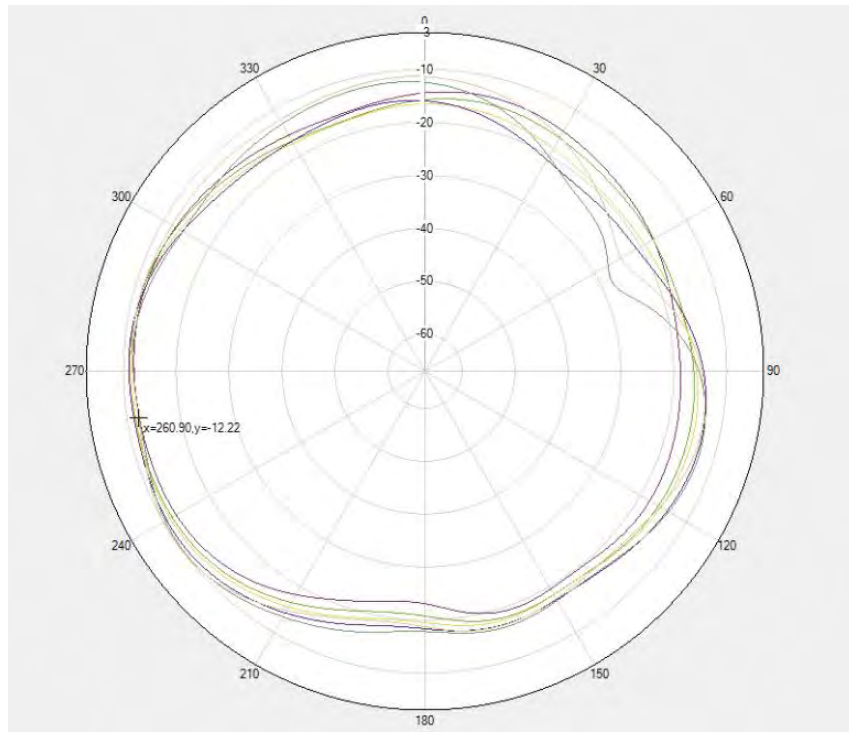
Unflip- LTE B40&N40 MIMO2 $\Theta=90^\circ$



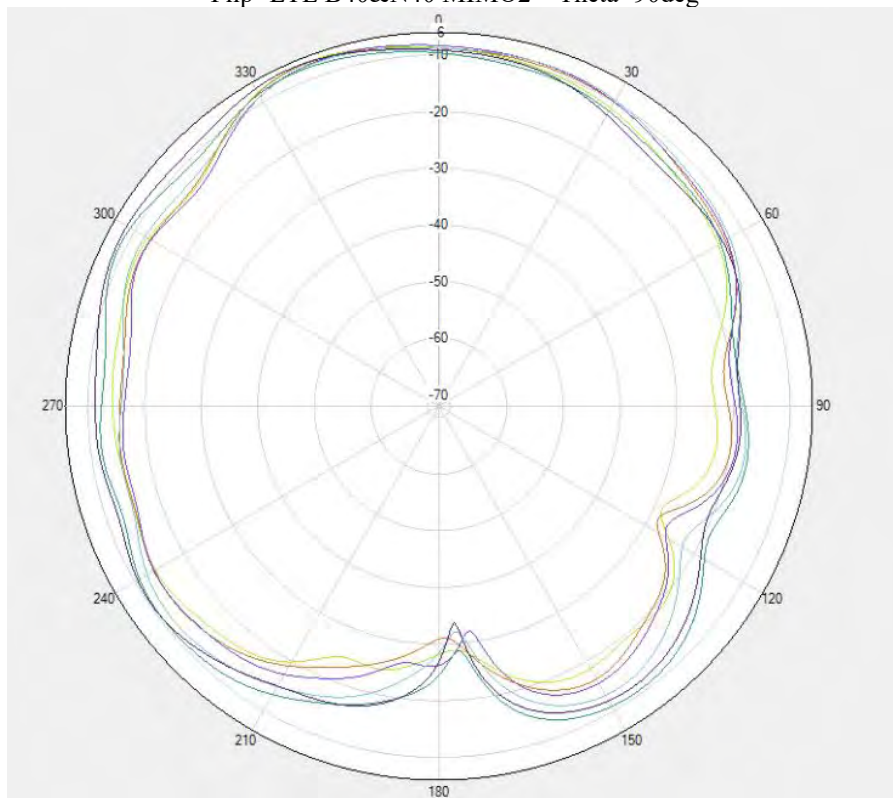
Unflip- LTE B40&N40 MIMO2 $\Phi=0^\circ$



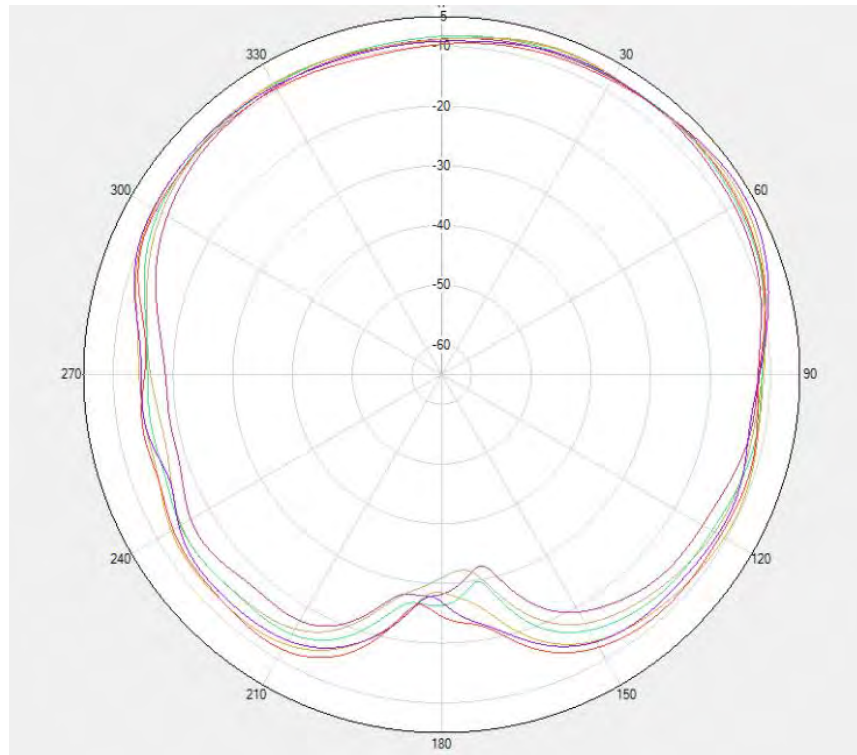
Unflip- LTE B40&N40 MIMO2 $\Phi=90^\circ$



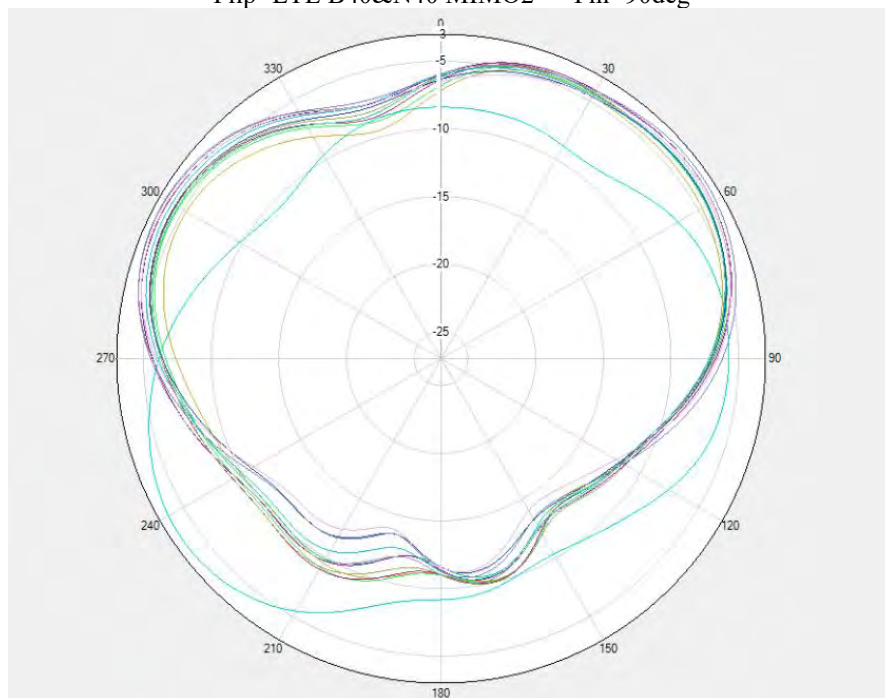
Flip- LTE B40&N40 MIMO2 $\Theta=90\text{deg}$



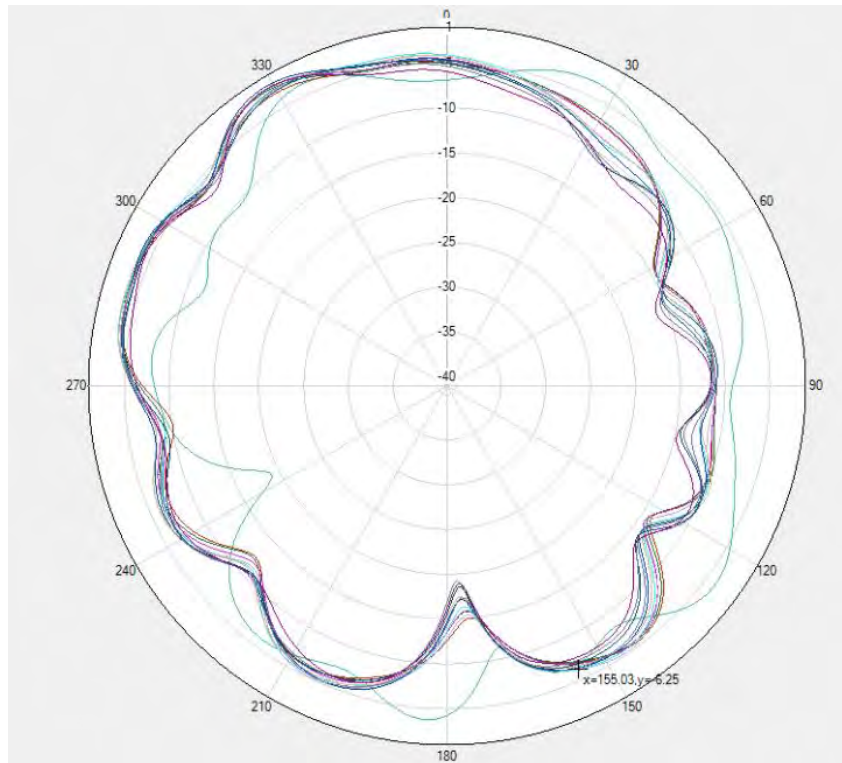
Flip- LTE B40&N40 MIMO2 $\Phi=0\text{deg}$



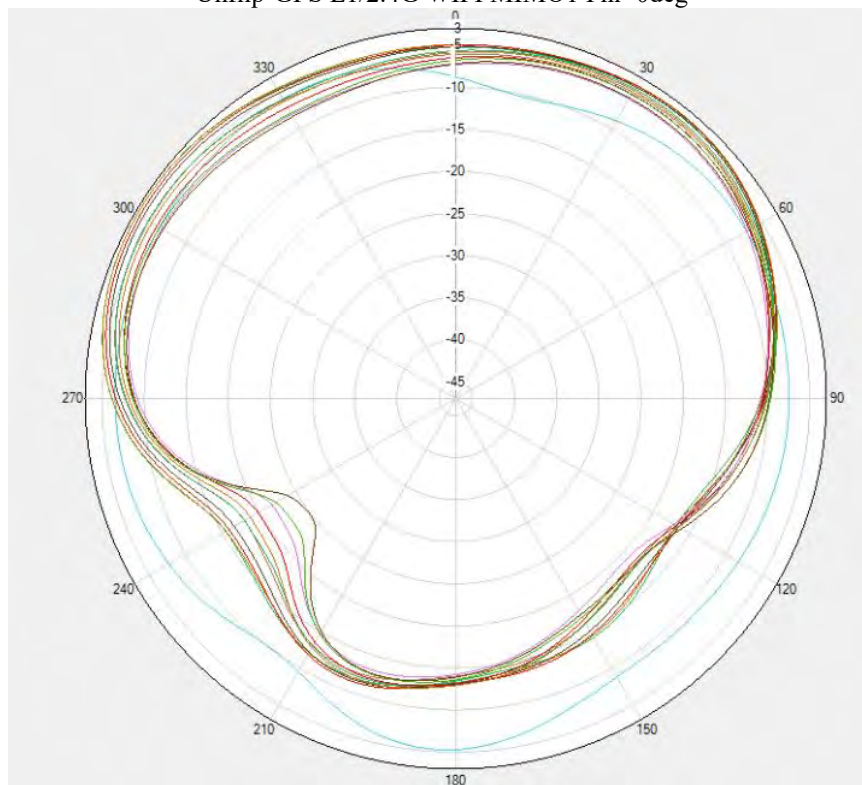
Flip- LTE B40&N40 MIMO2 Phi=90deg



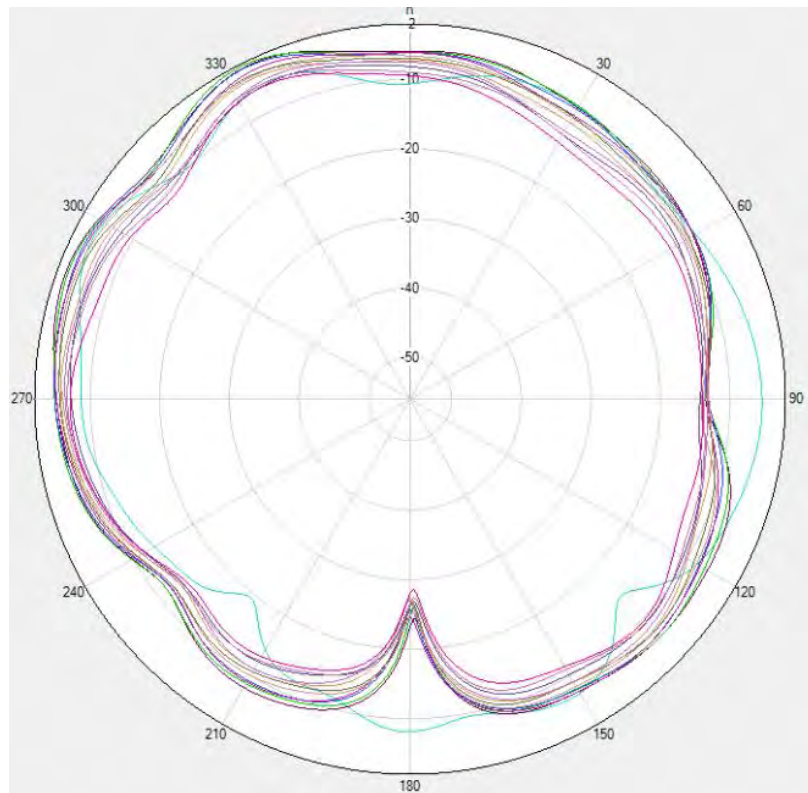
Unflip-GPS L1/2.4G WIFI MIMO1 Theta=90deg



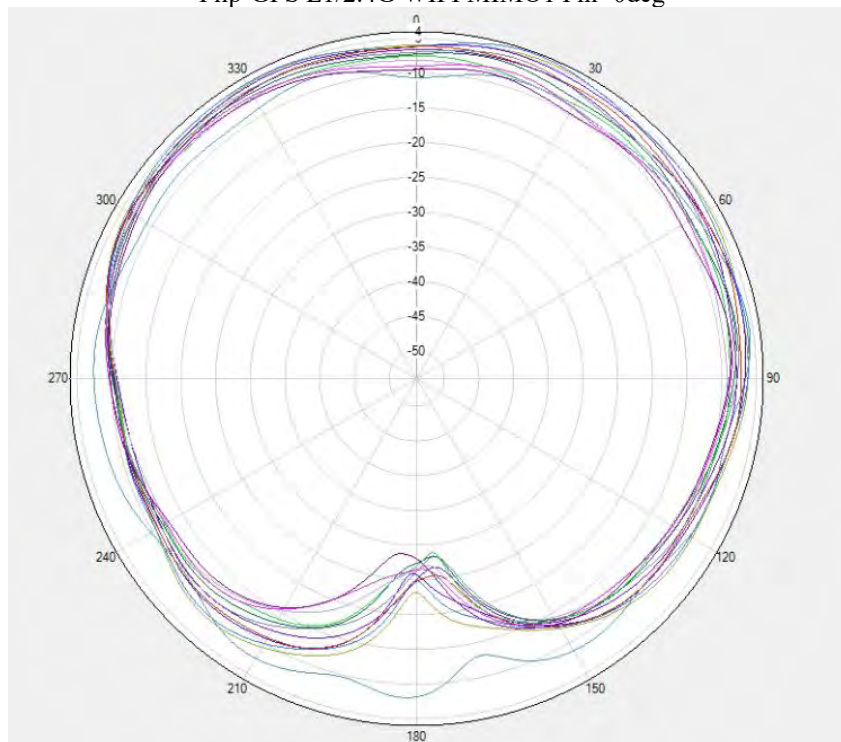
Unflip-GPS L1/2.4G WIFI MIMO1 Phi=0deg



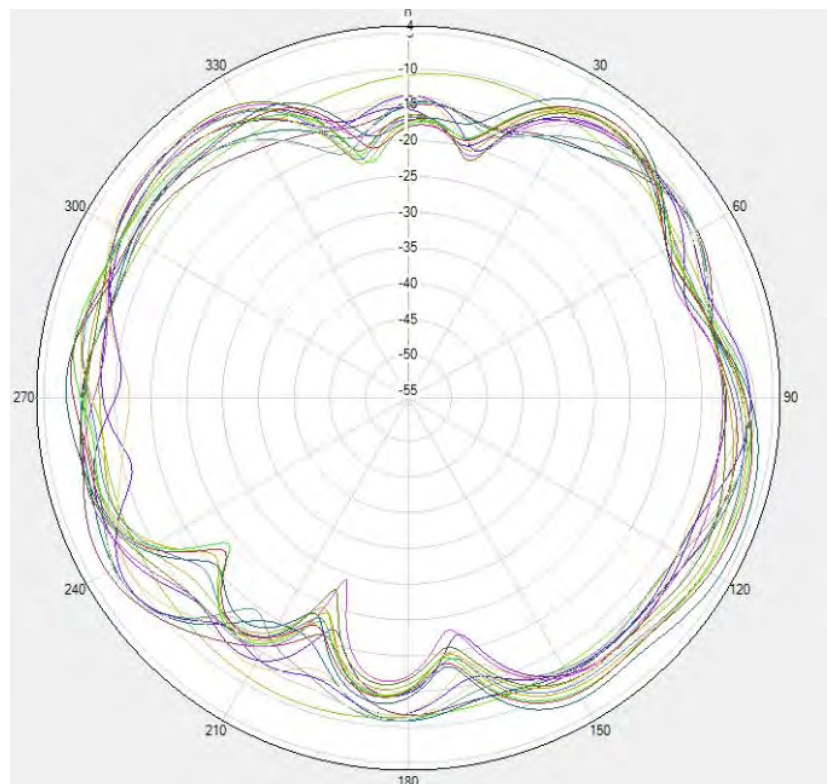
Flip-GPS L1/2.4G WIFI MIMO1 Theta=90deg



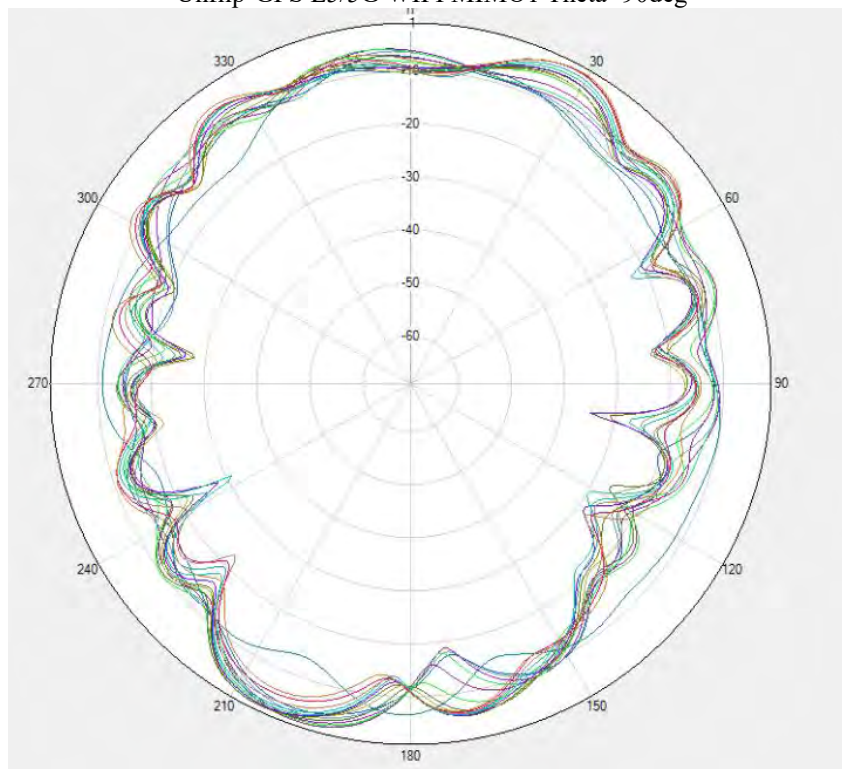
Flip-GPS L1/2.4G WIFI MIMO1 $\Phi = 0^\circ$



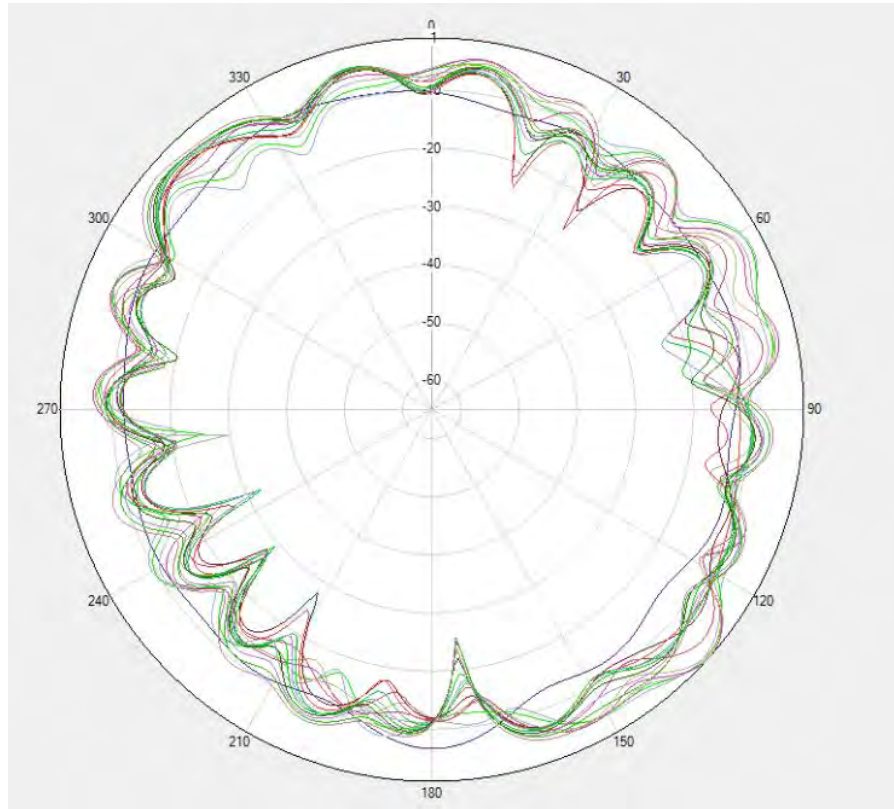
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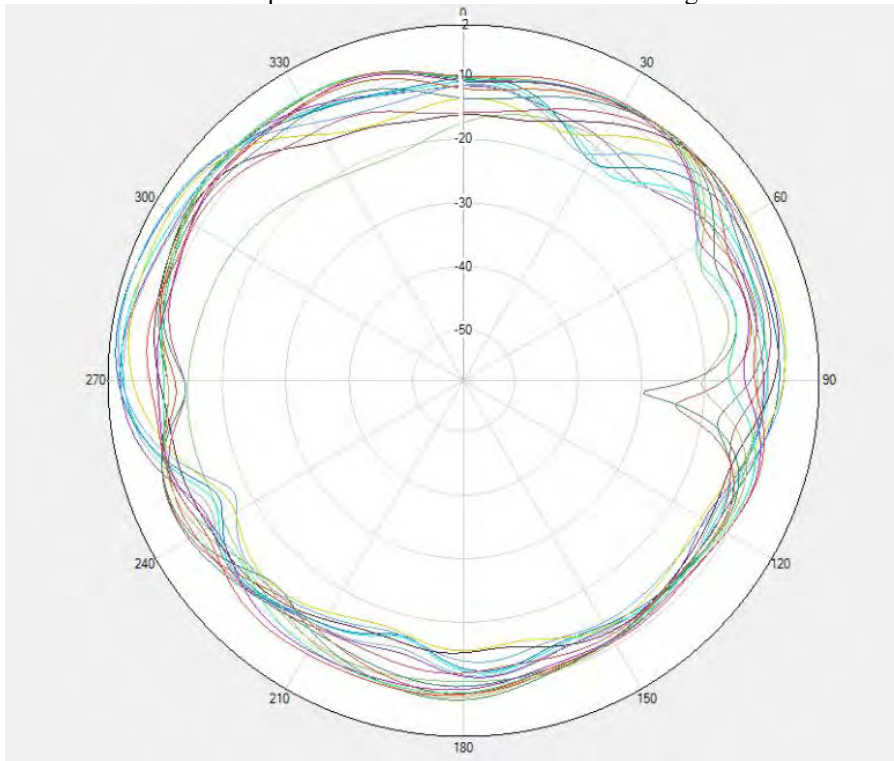
Unflip-GPS L5/5G WIFI MIMO1 Theta=90deg



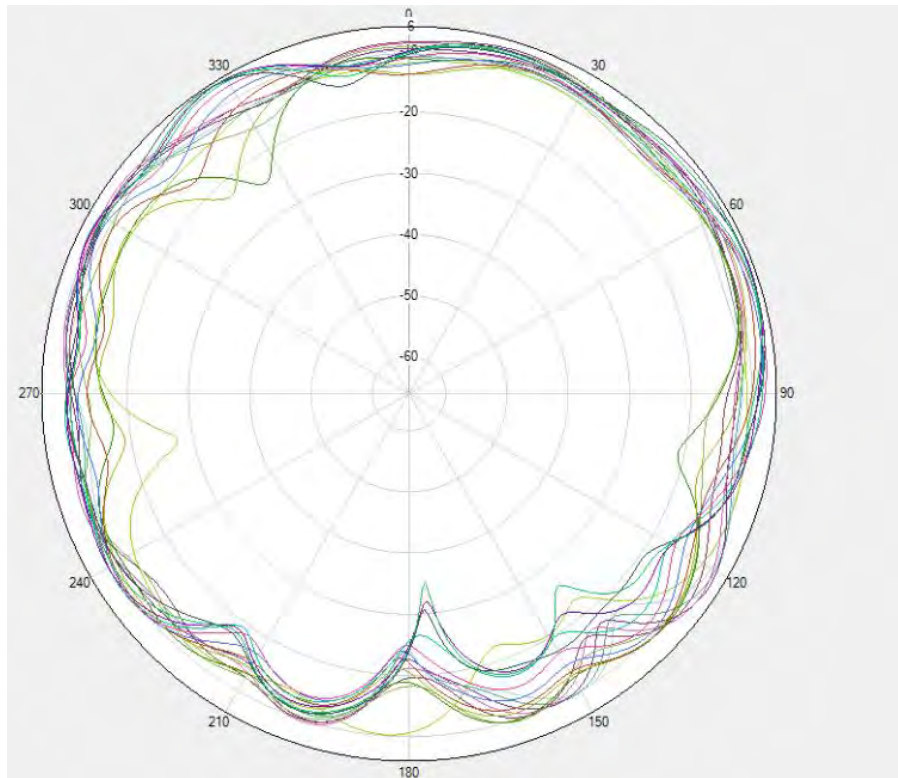
Unflip-GPS L5/5G WIFI MIMO1 Phi=0deg



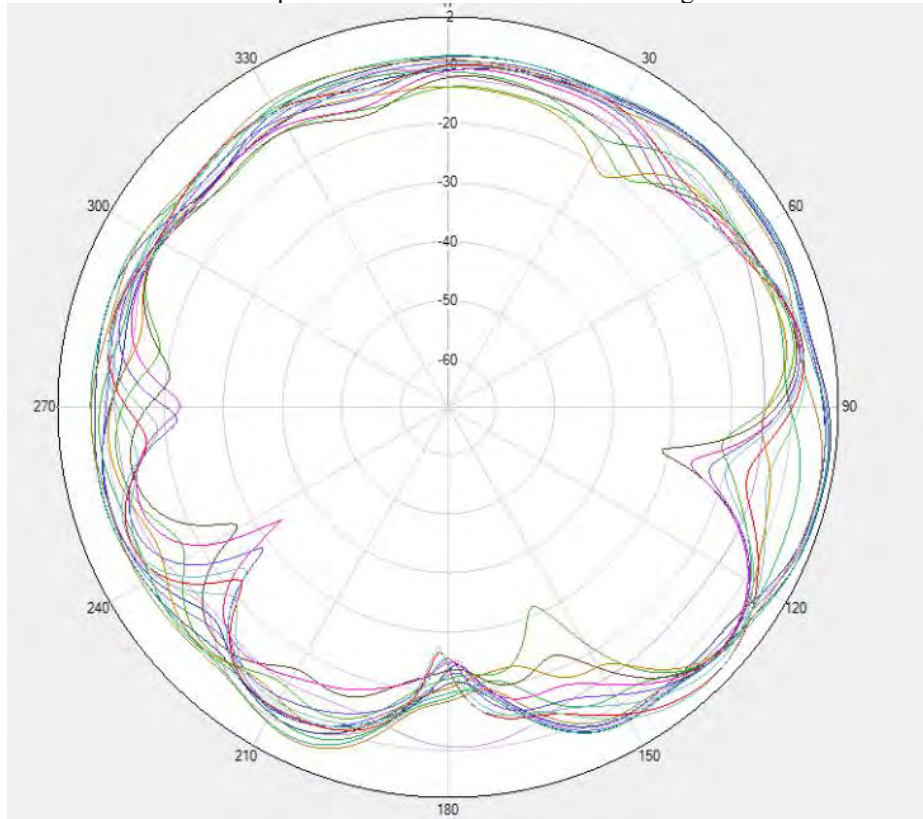
Unflip-GPS L5/5G WIFI MIMO1 Phi=90deg



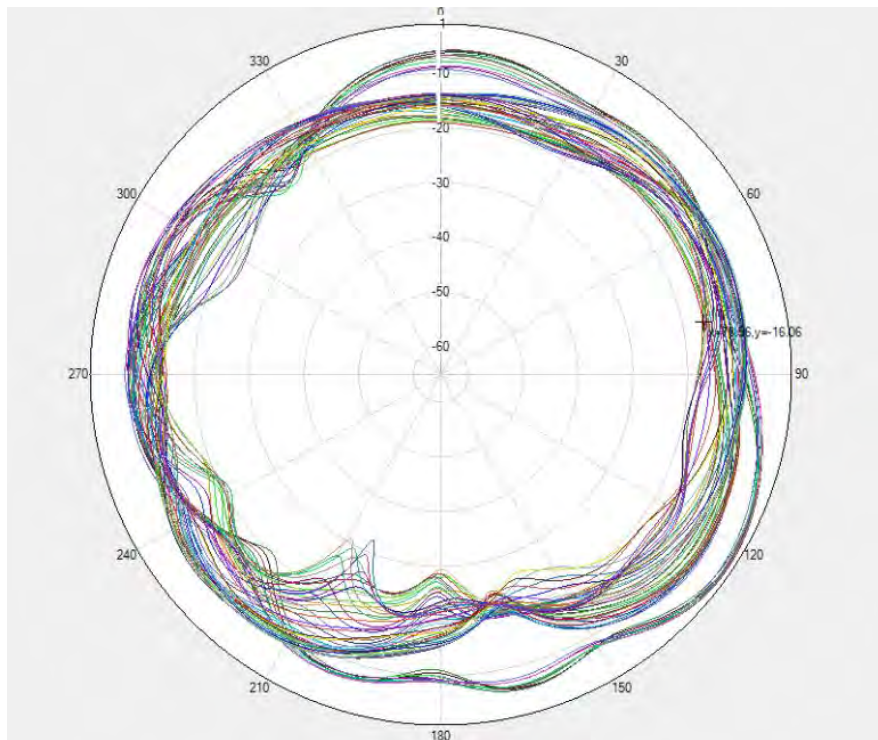
Flip-GPS L5/5G WIFI MIMO1 Theta=90deg



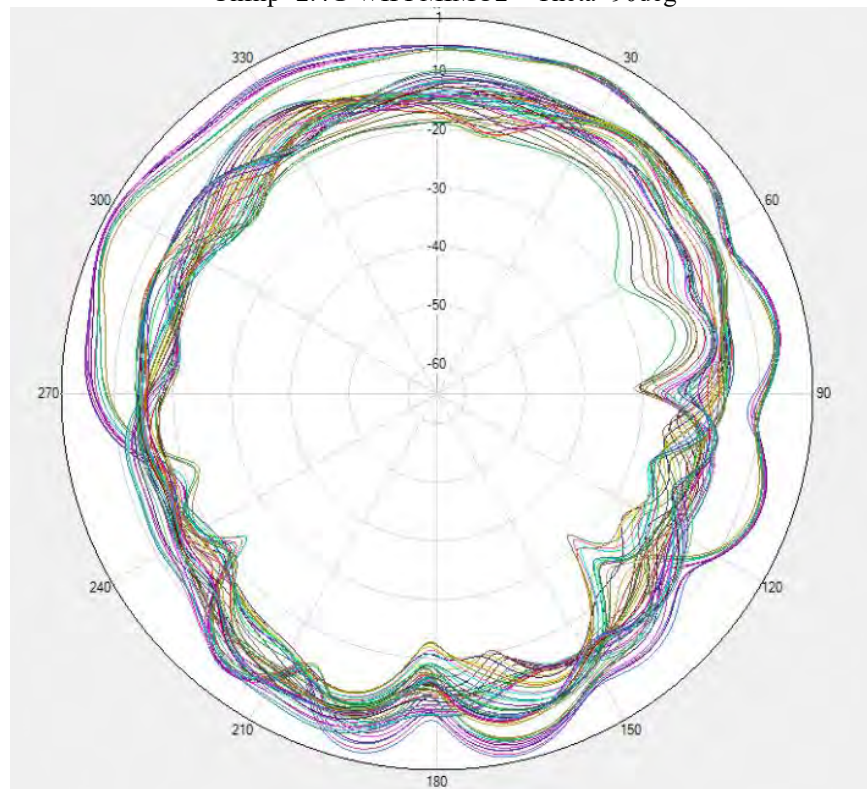
Flip-GPS L5/5G WIFI MIMO1 $\Phi=0^\circ$



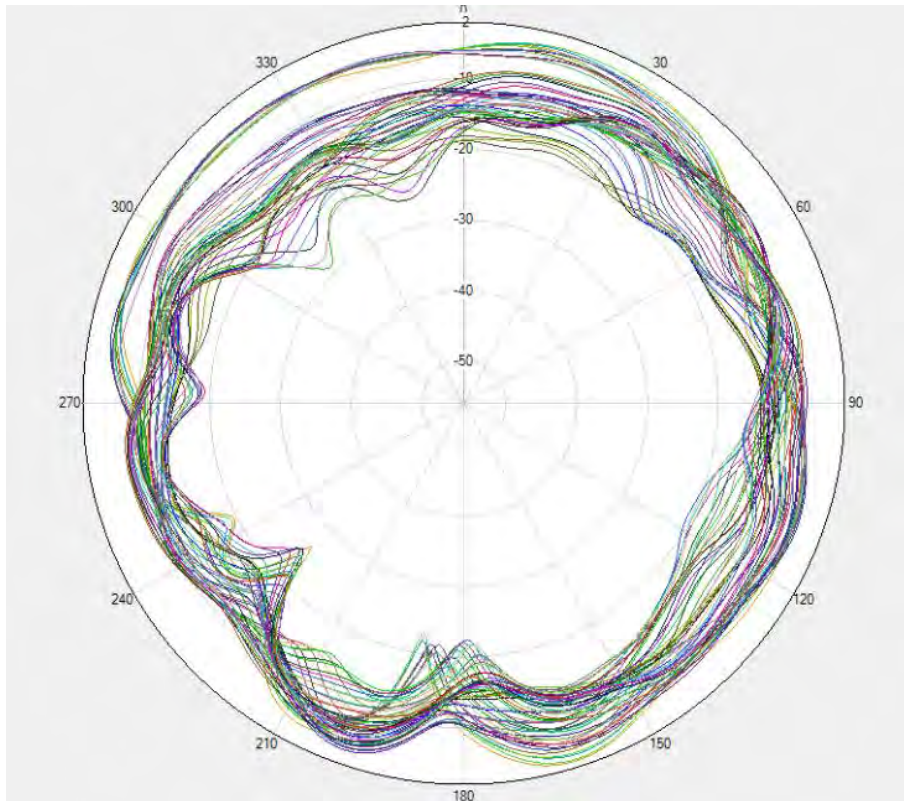
Flip-GPS L5/5G WIFI MIMO1 $\Phi=90^\circ$



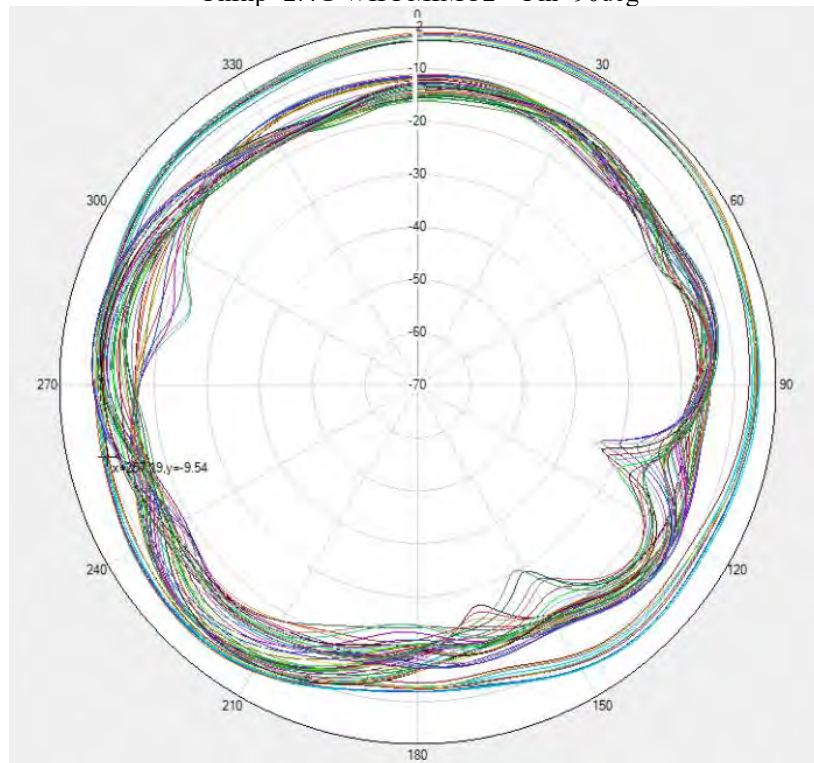
Unflip- 2.4G WIFI MIMO2 $\Theta = 90^\circ$



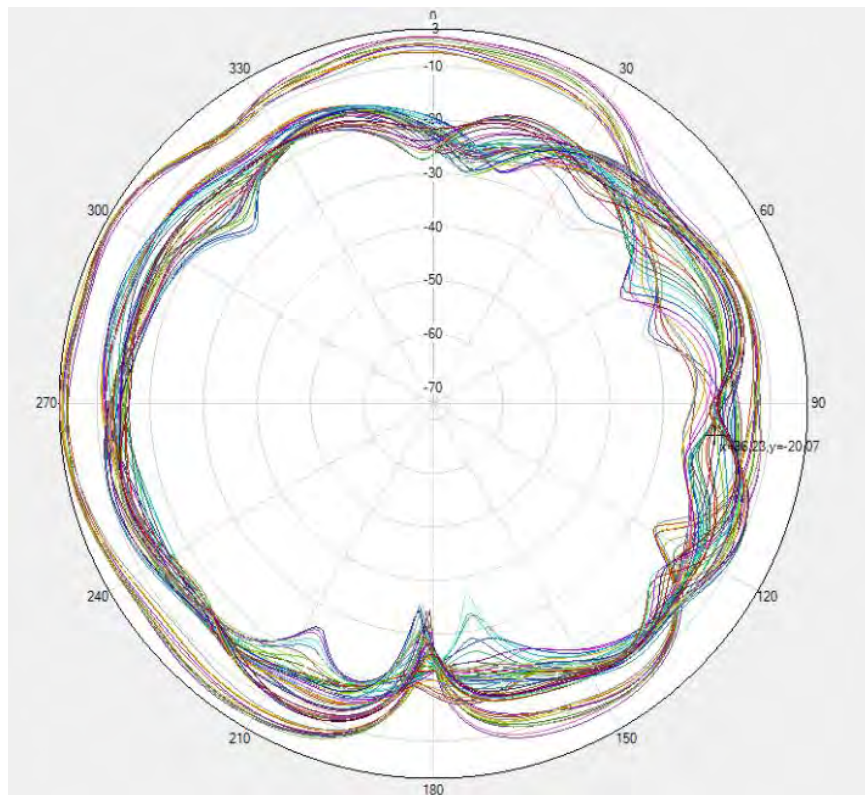
Unflip- 2.4G WIFI MIMO2 $\Phi = 0^\circ$



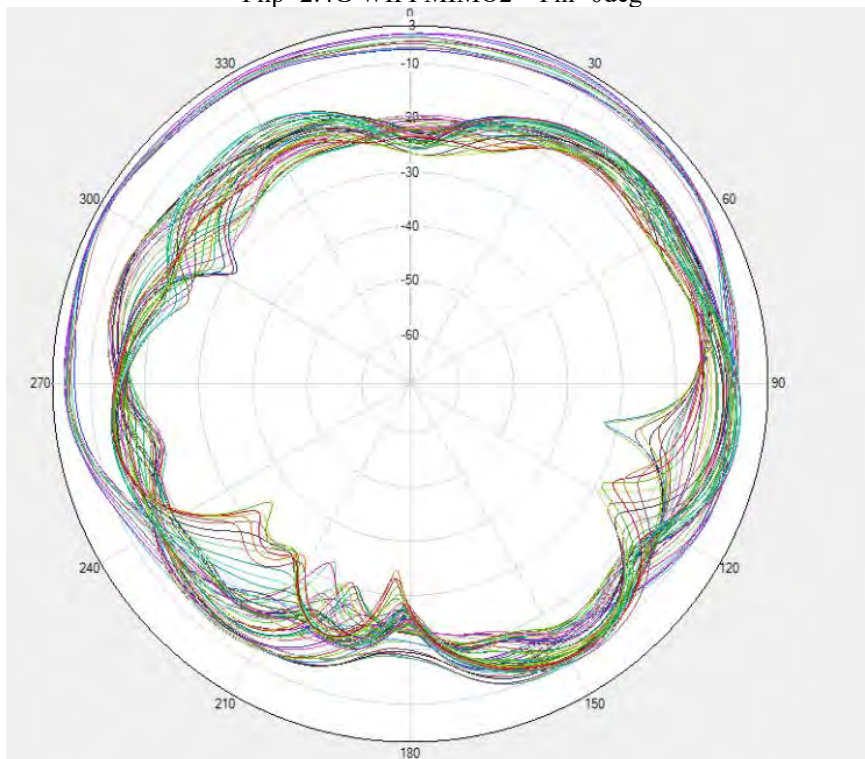
Unflip- 2.4G WIFI MIMO2 $\Phi=90^\circ$



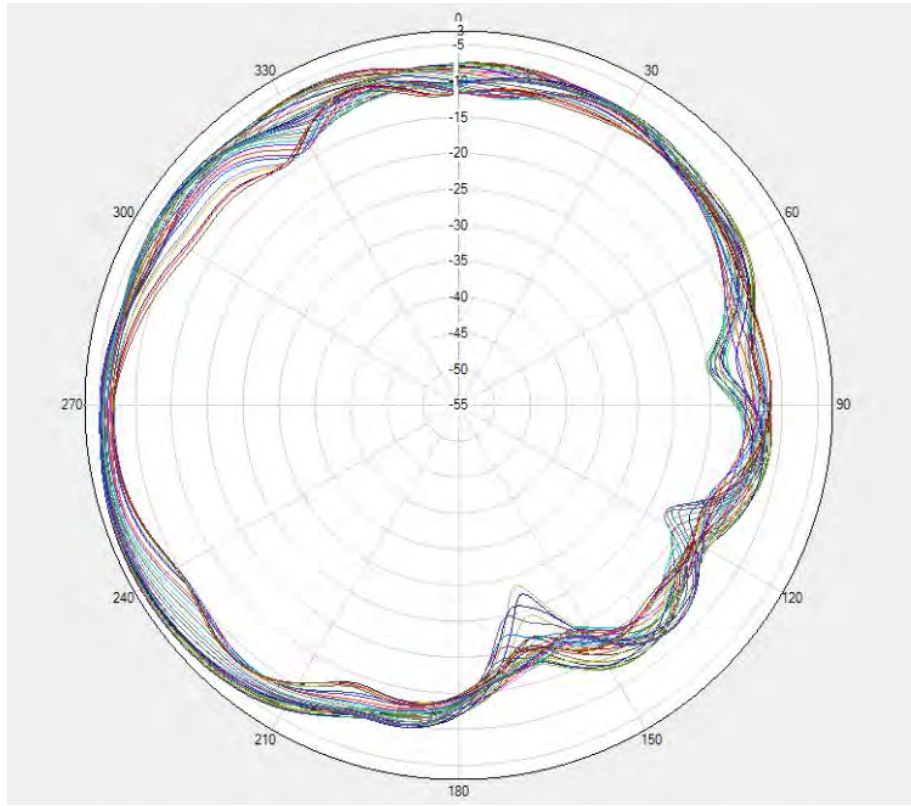
Flip- 2.4G WIFI MIMO2 $\Theta=90^\circ$



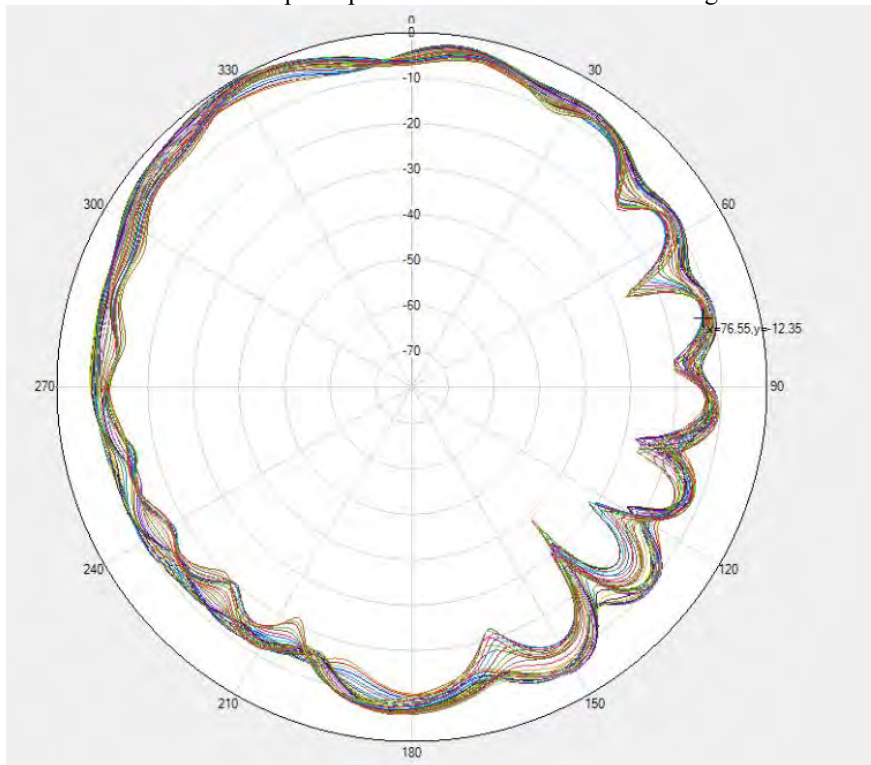
Flip- 2.4G WIFI MIMO2 $\Phi=0^\circ$



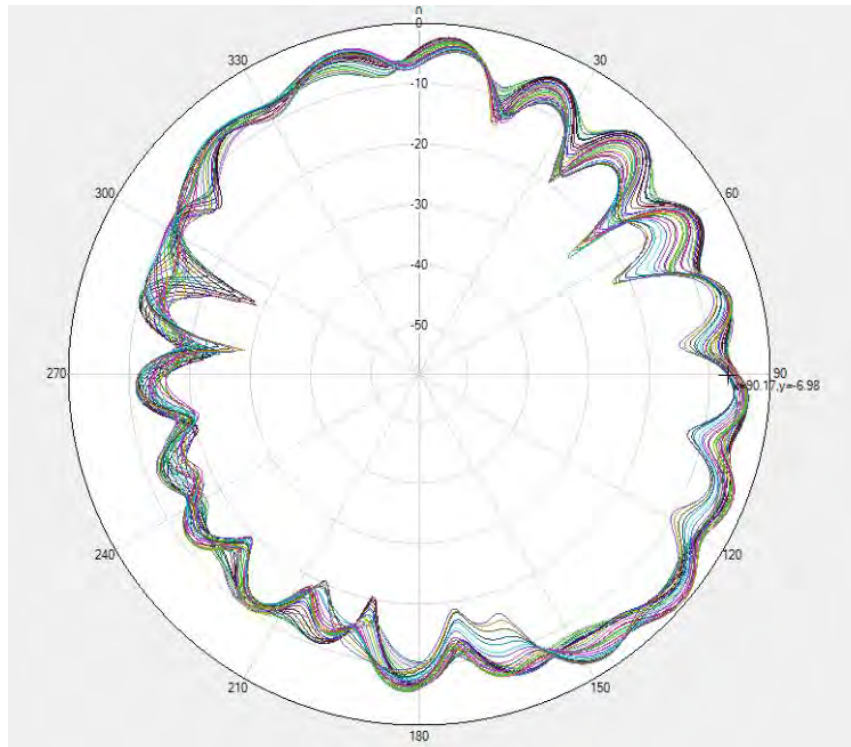
Flip- 2.4G WIFI MIMO2 $\Phi=90^\circ$



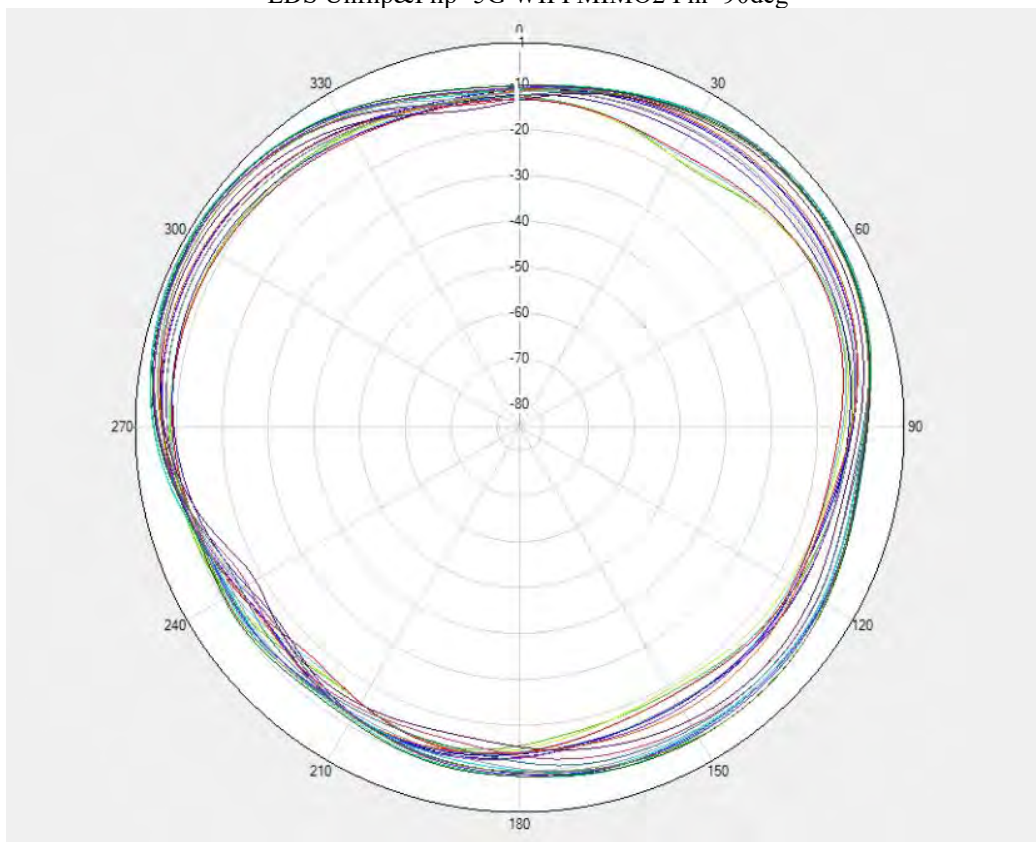
LDS Unflip&Flip- 5G WIFI MIMO2 Theta=90deg



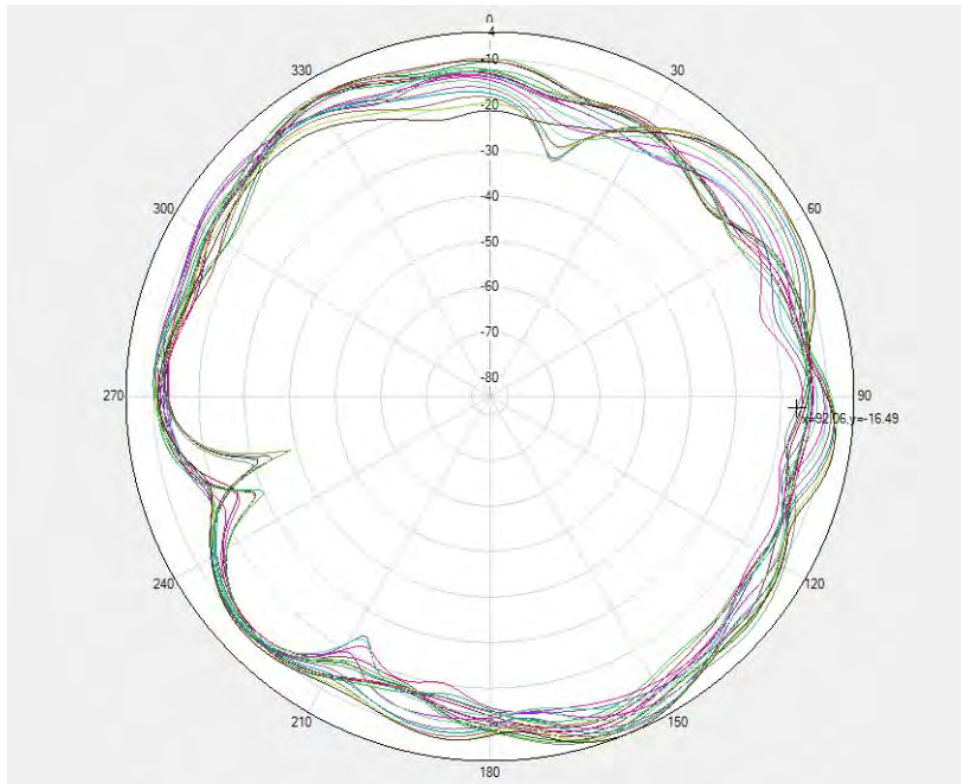
LDS Unflip&Flip- 5G WIFI MIMO2 Phi=0deg



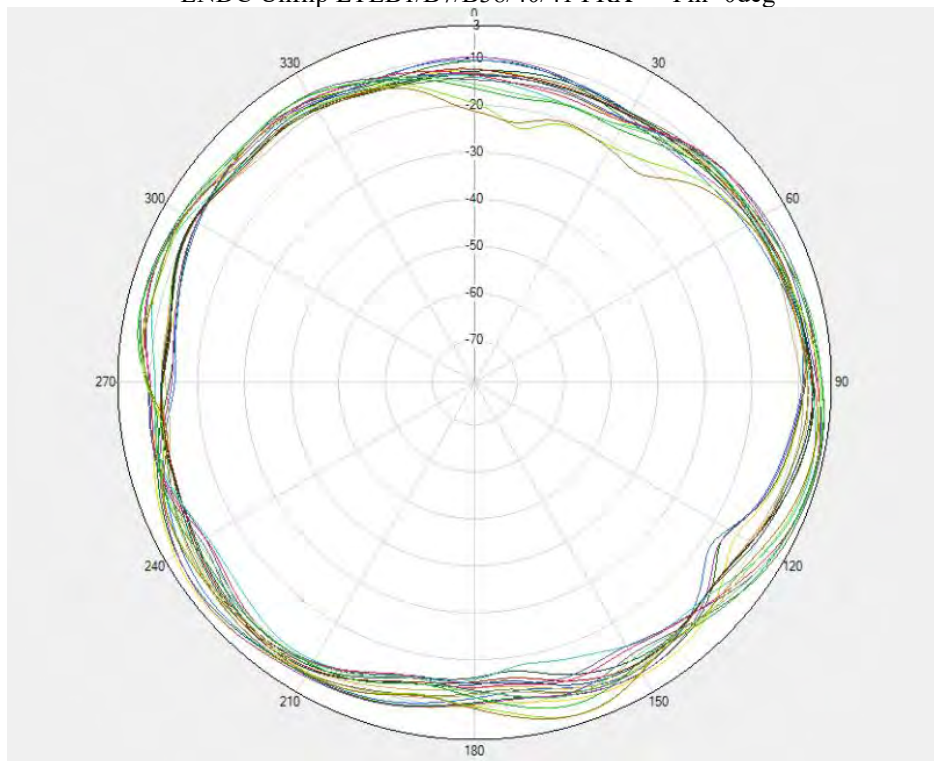
LDS Unflip&Flip- 5G WIFI MIMO2 Phi=90deg



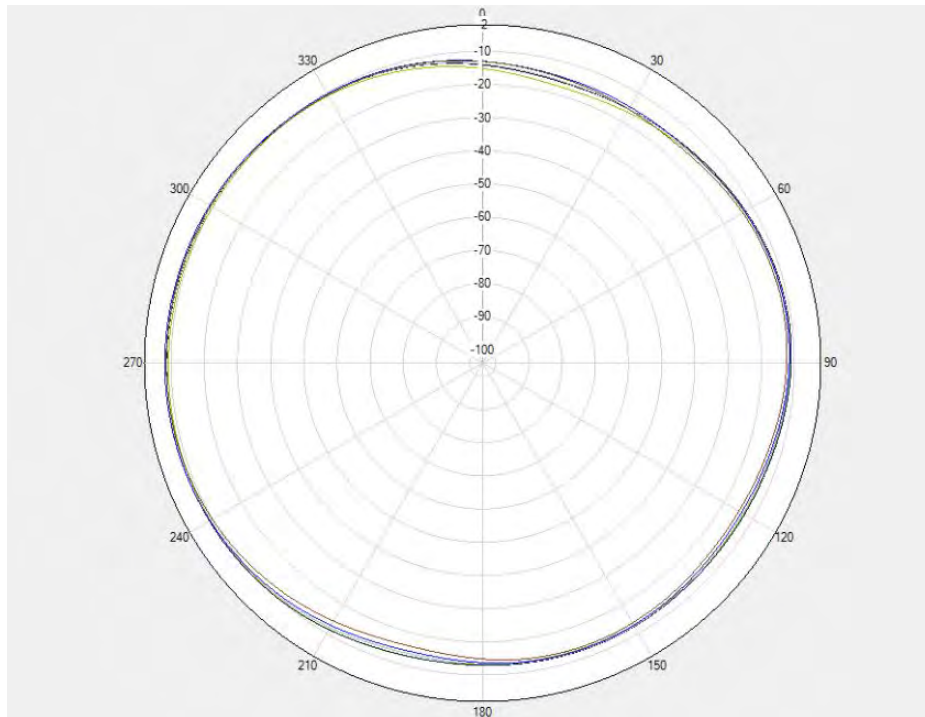
ENDC Unflip LTEB1/B7/B38/40/41 PRX Theta=90deg



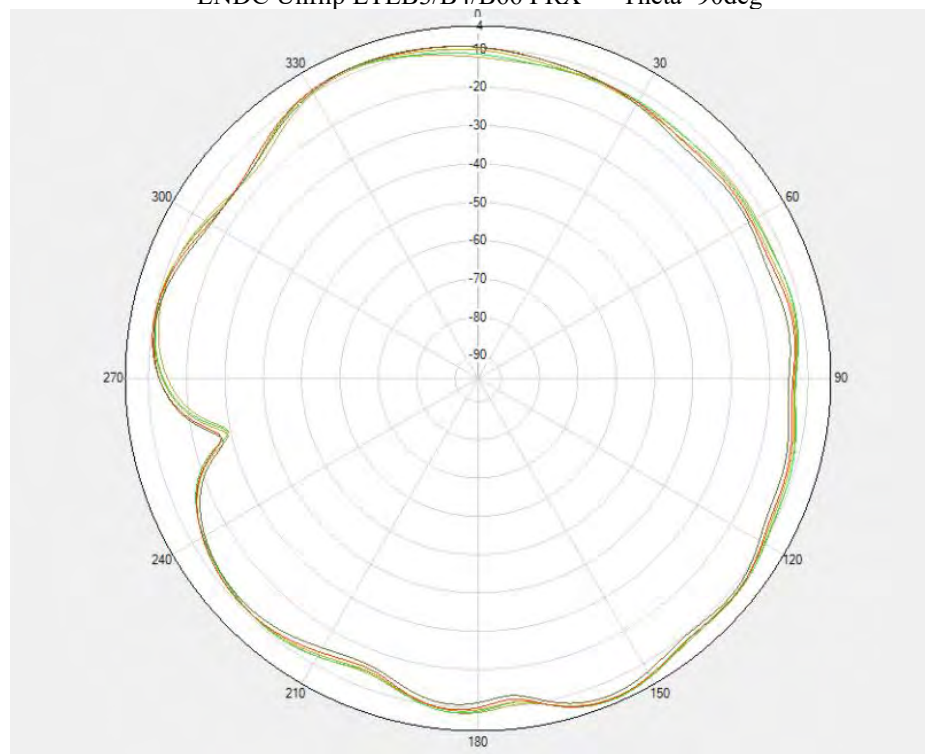
ENDNC Unflip LTEB1/B7/B38/40/41 PRX $\Phi=0^\circ$



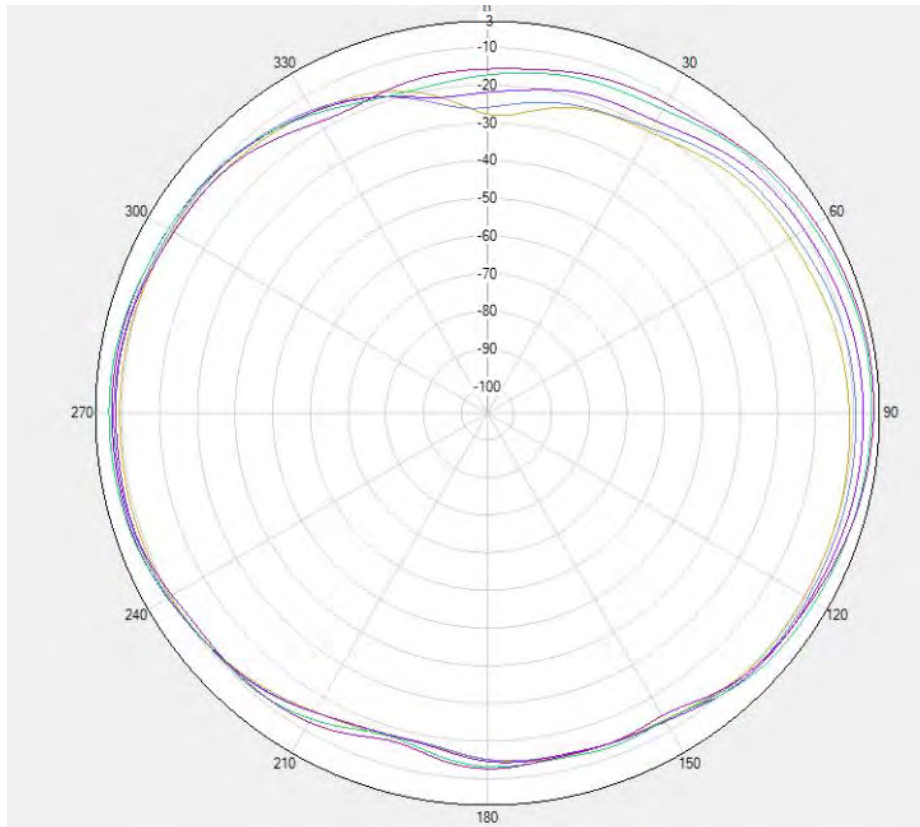
ENDNC Unflip LTEB1/B7/B38/40/41 PRX $\Phi=90^\circ$



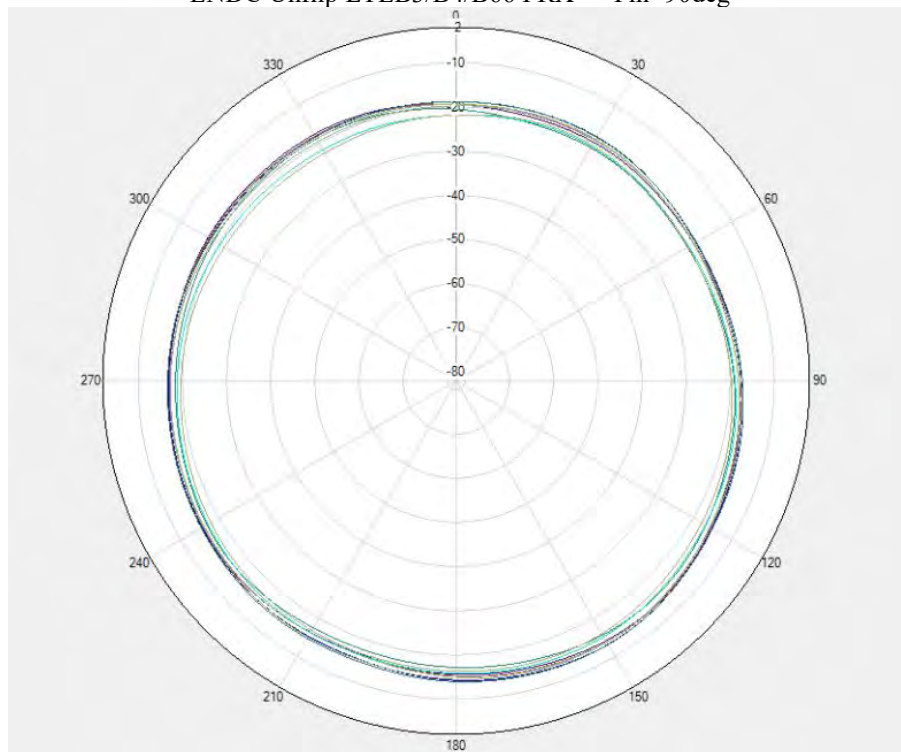
ENDC Unflip LTEB3/B4/B66 PRX Theta=90deg



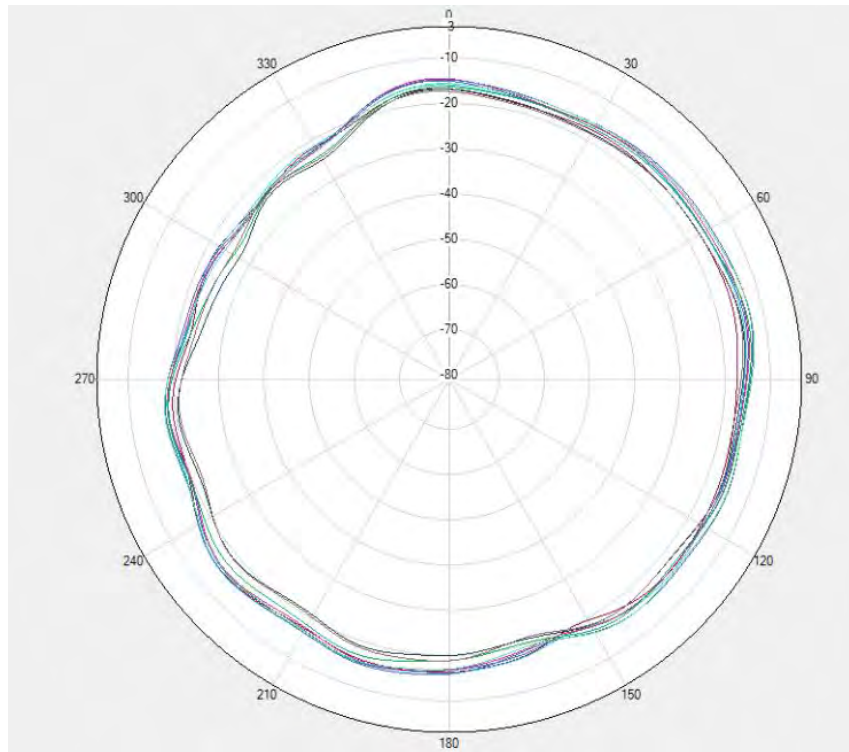
ENDC Unflip LTEB3/B4/B66 PRX Phi=0deg



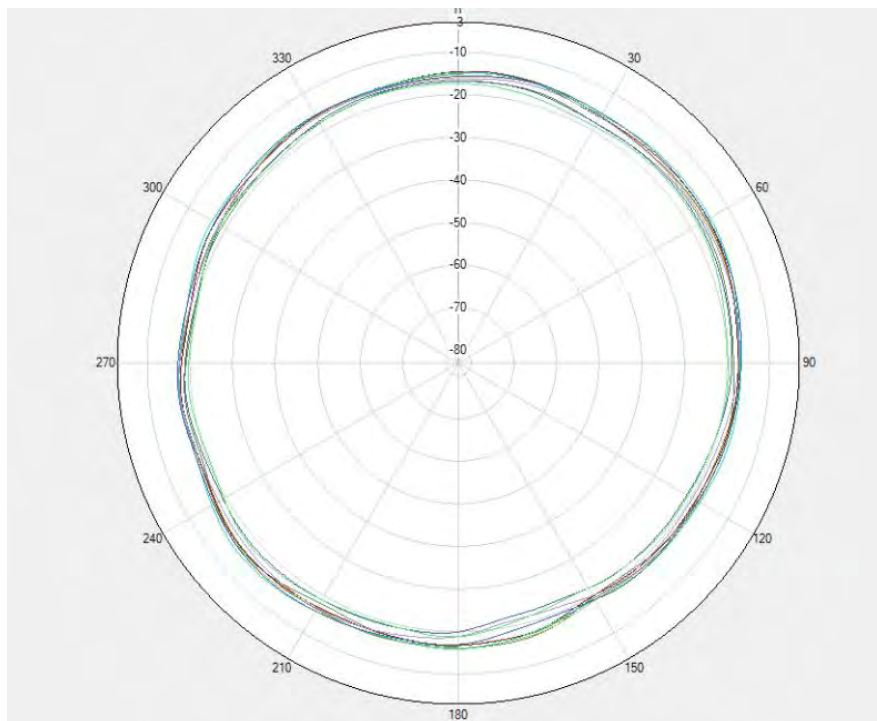
ENDC Unflip LTEB3/B4/B66 PRX Phi=90deg



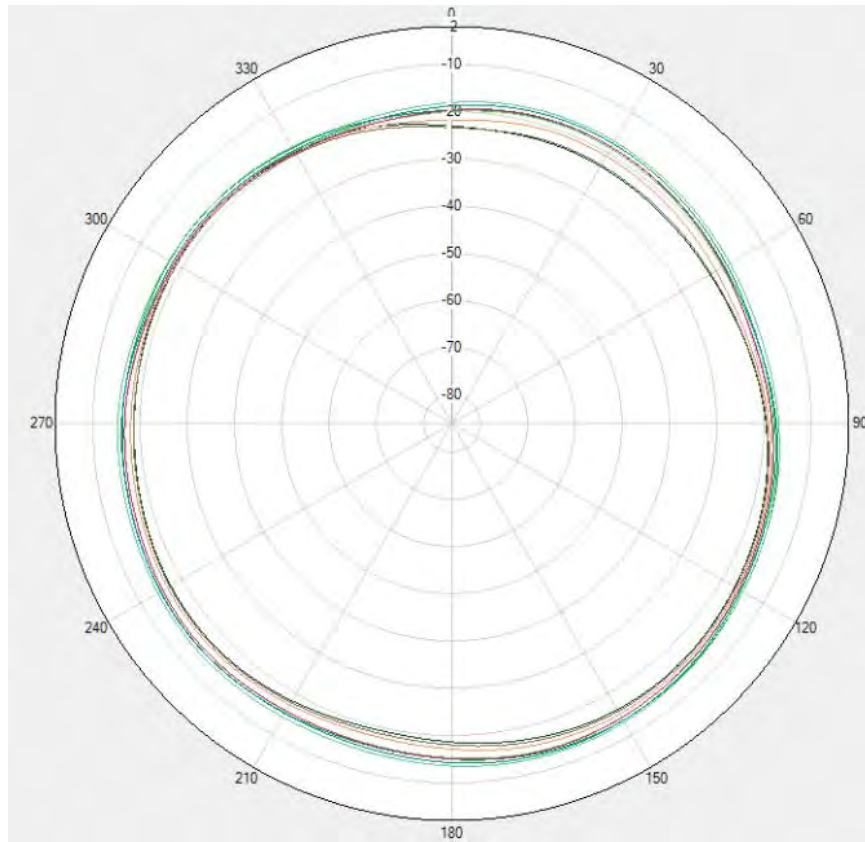
ENDC Unflip LTEB5& N5 PRX Theta=90deg



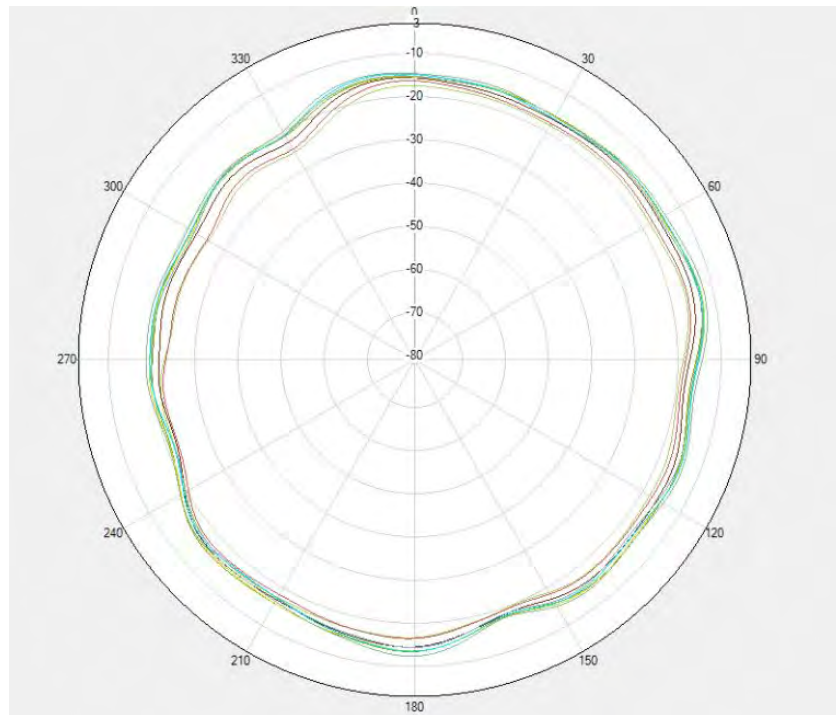
ENDC Unflip LTEB5& N5 PRX Phi=0deg



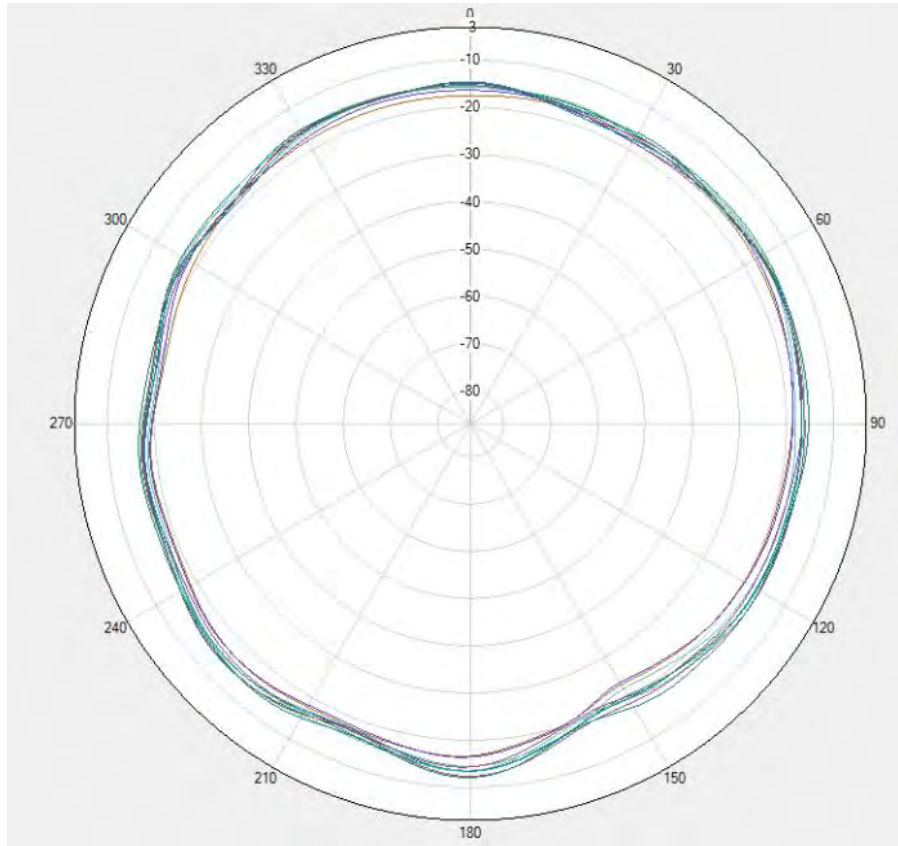
ENDC Unflip LTEB5& N5 PRX Phi=90deg



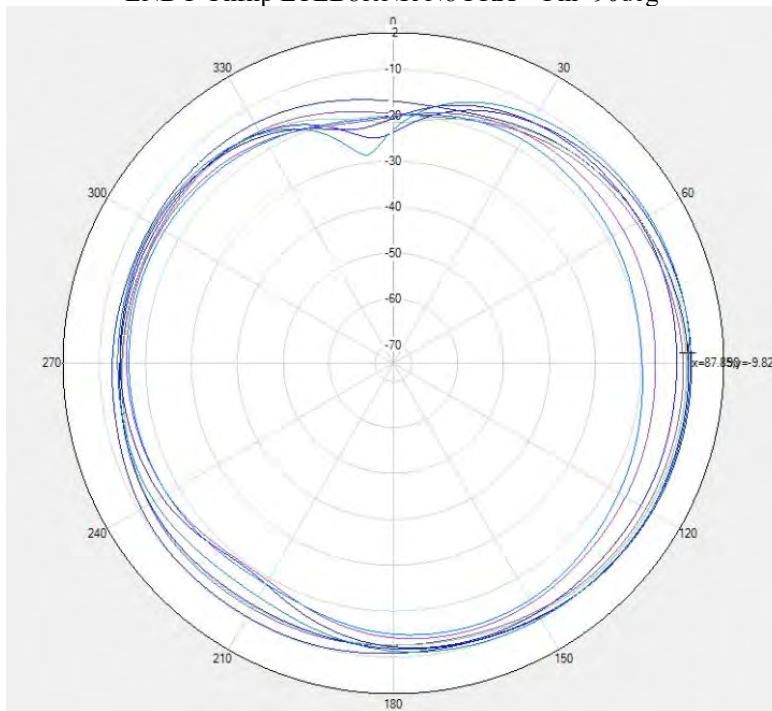
ENDC Unflip LTEB8& NR N8 PRX Theta=90deg



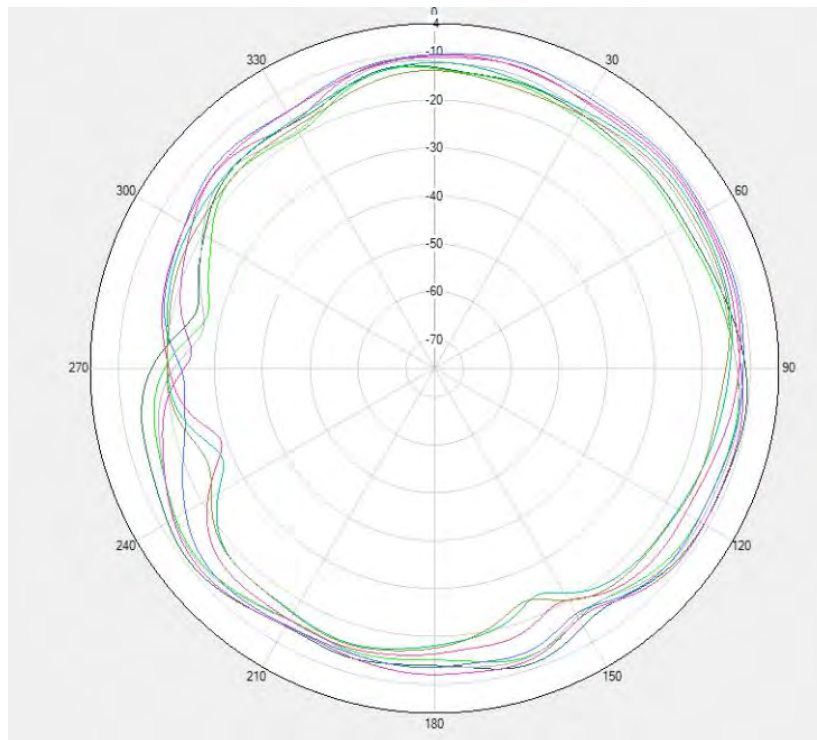
ENDC Unflip LTEB8&NR N8 PRX Phi=0deg



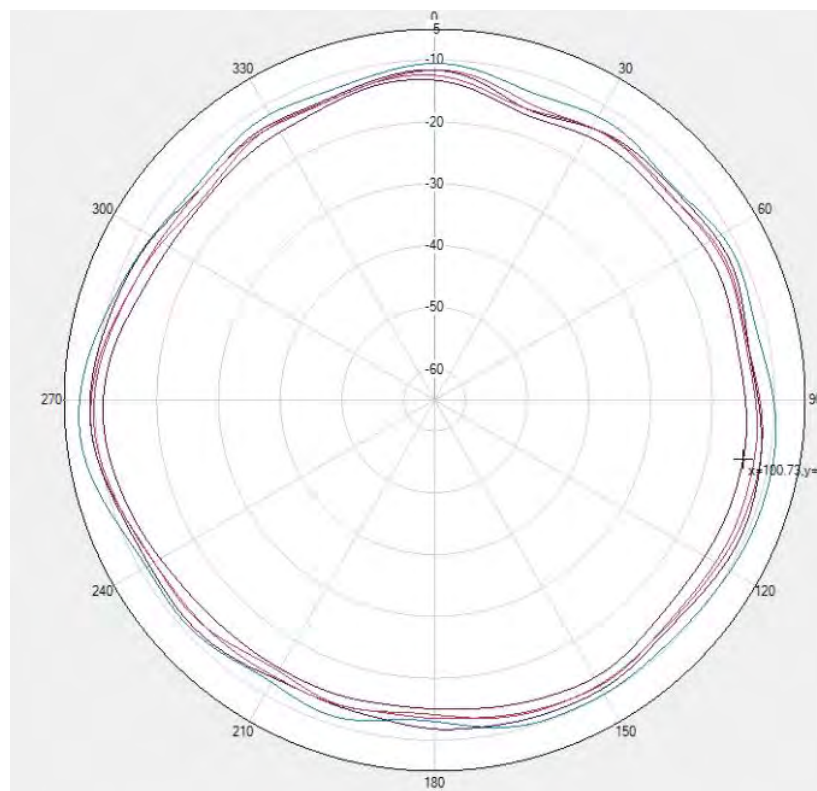
ENDC Unflip LTEB8&NR N8 PRX Phi=90deg



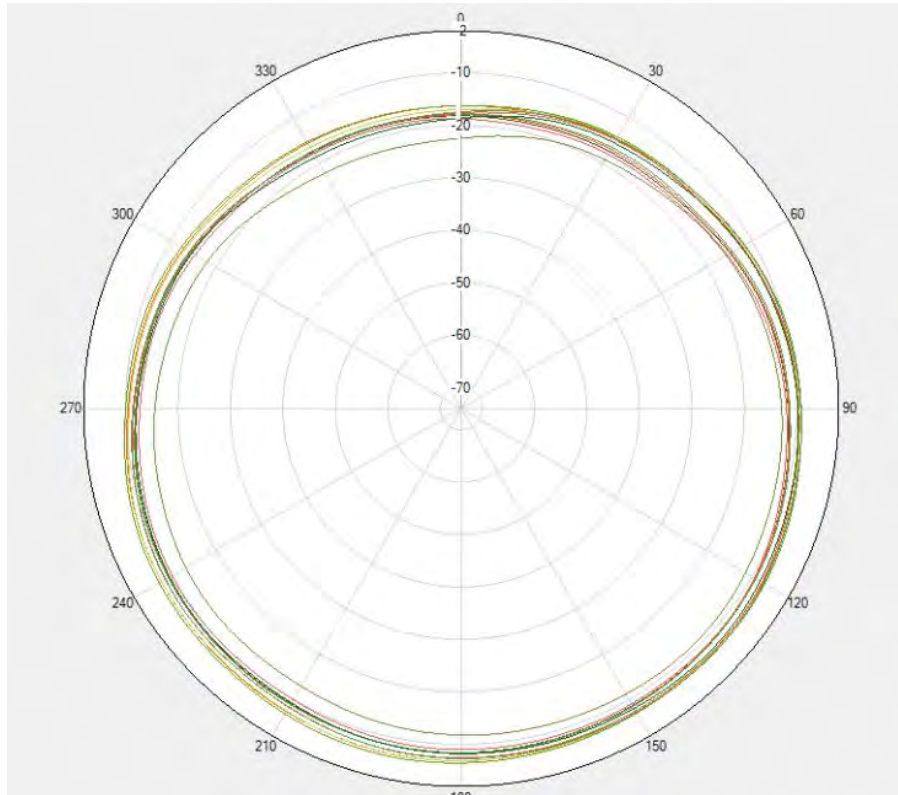
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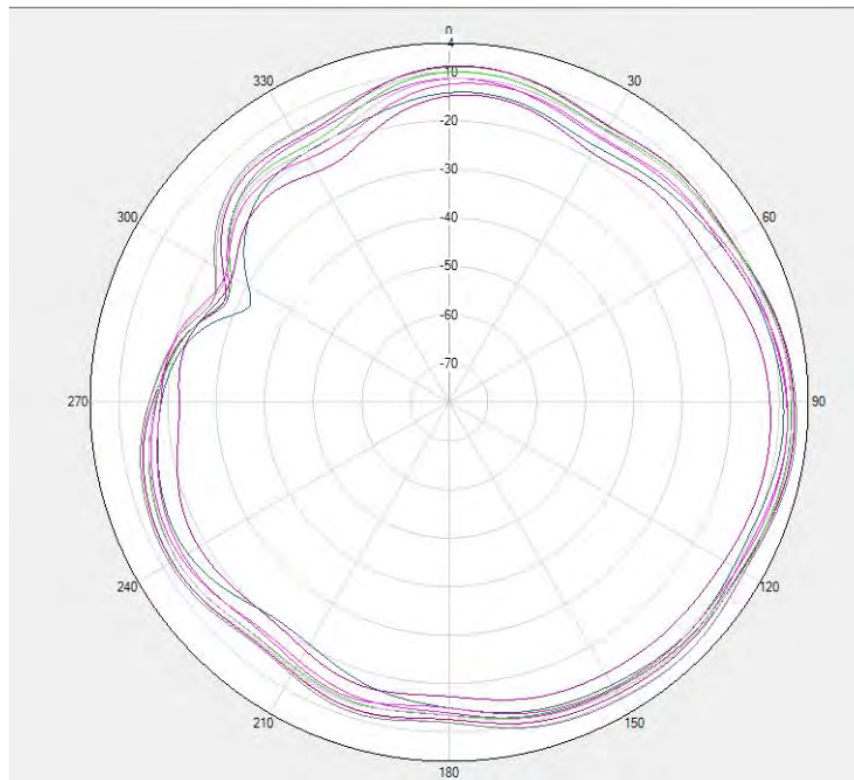
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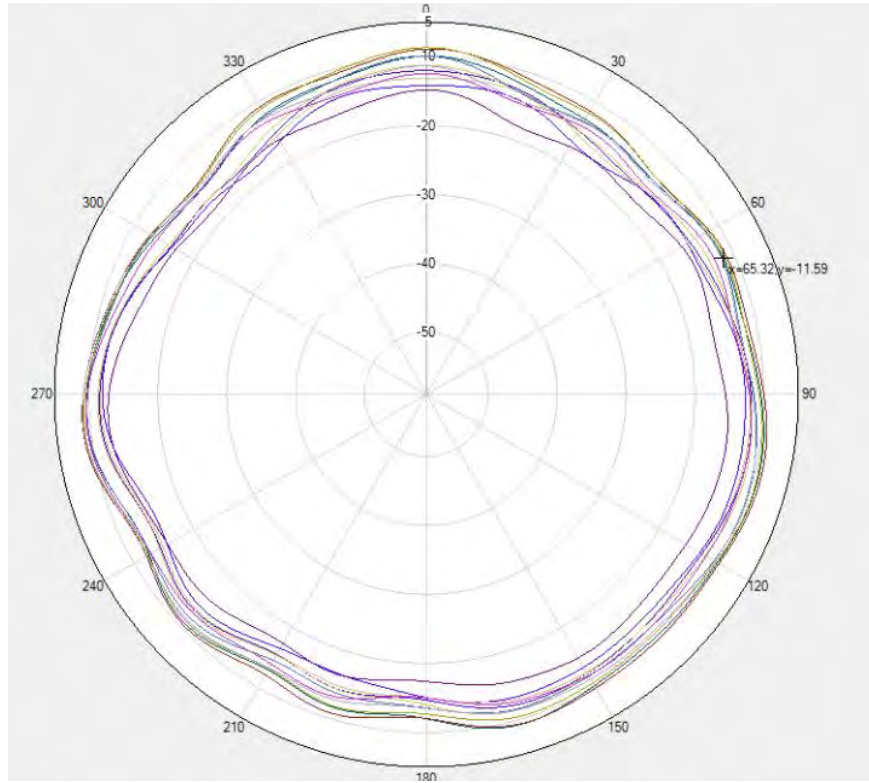
ENDC Unflip LTEB20& N20 PRX Phi=90deg



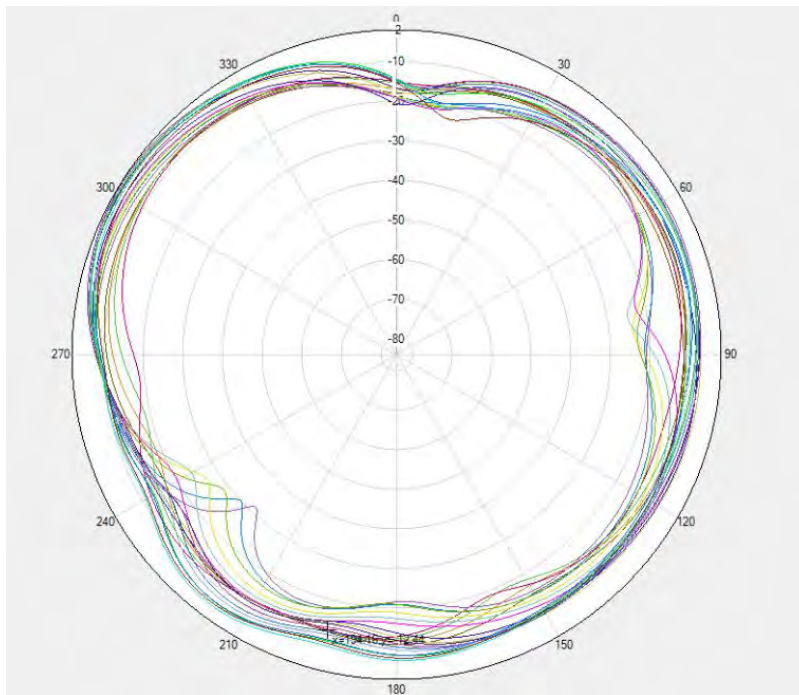
END C Unflip LTEB28 & N28 PRX $\Theta = 90^\circ$



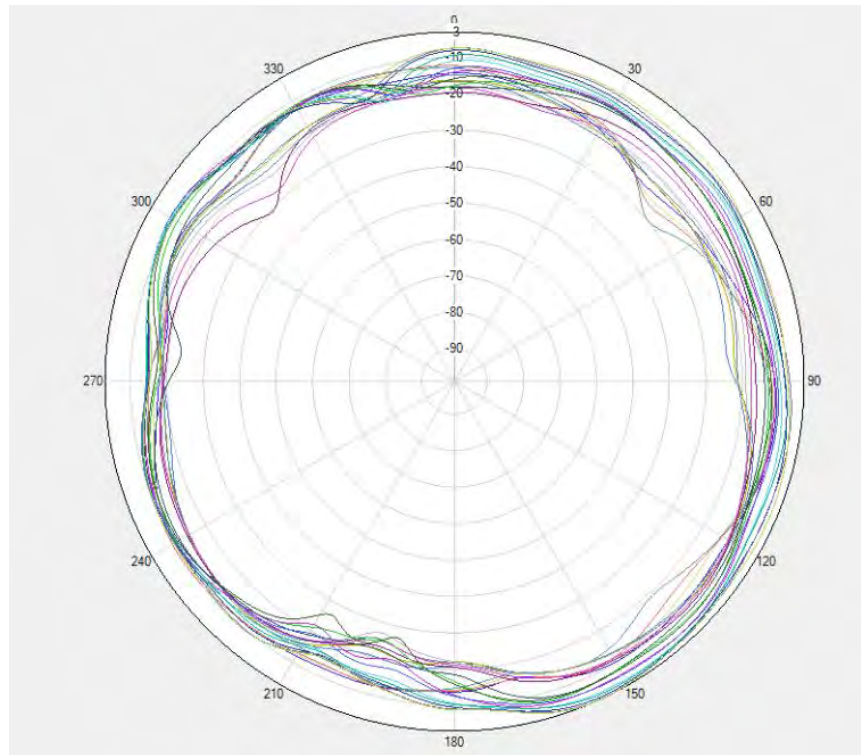
END C Unflip LTEB28 & N28 PRX $\Phi = 0^\circ$



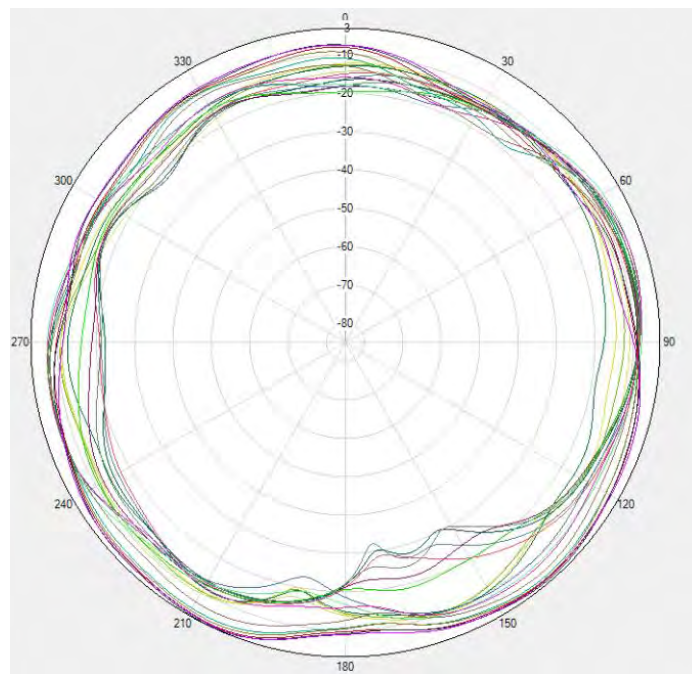
ENDC Unflip LTEB28& N28 PRX Phi=90deg



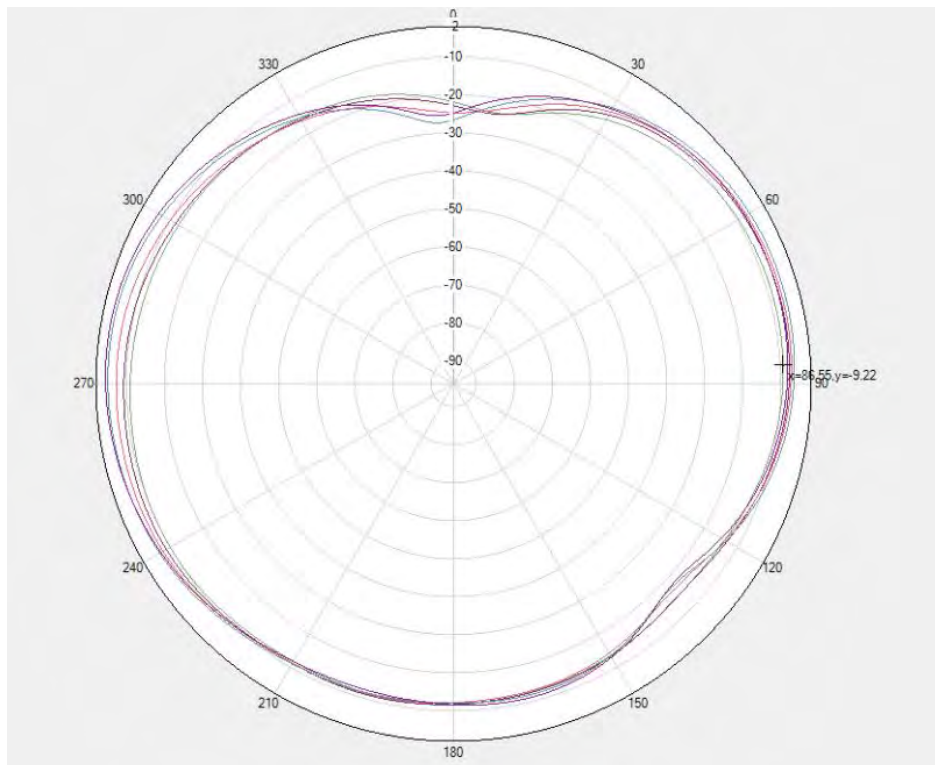
ENDC Flip LTEB1/B7/B38/40/41 PRX Theta=90deg



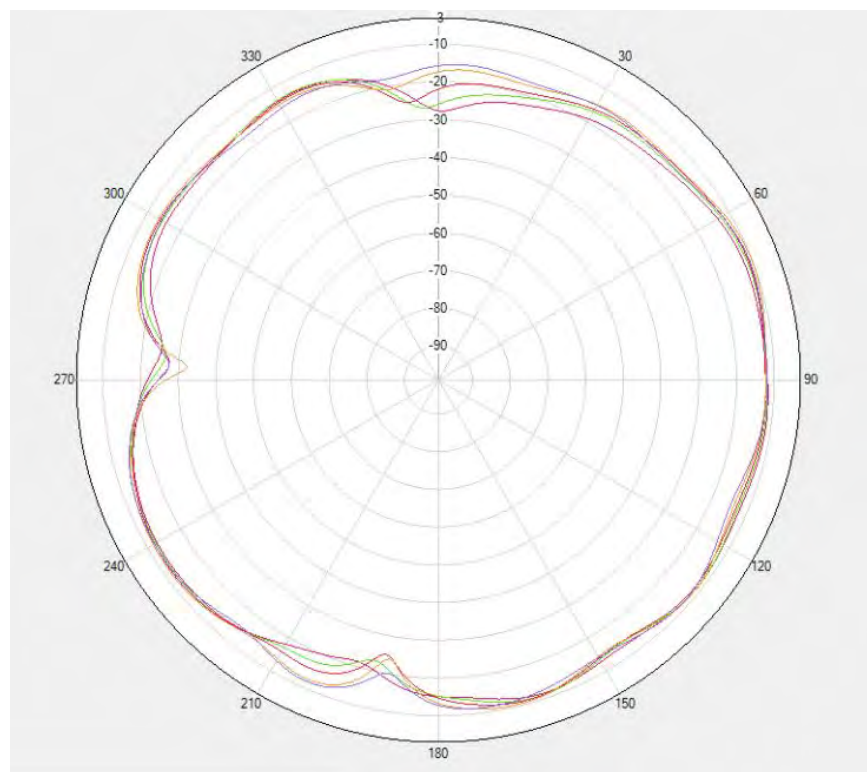
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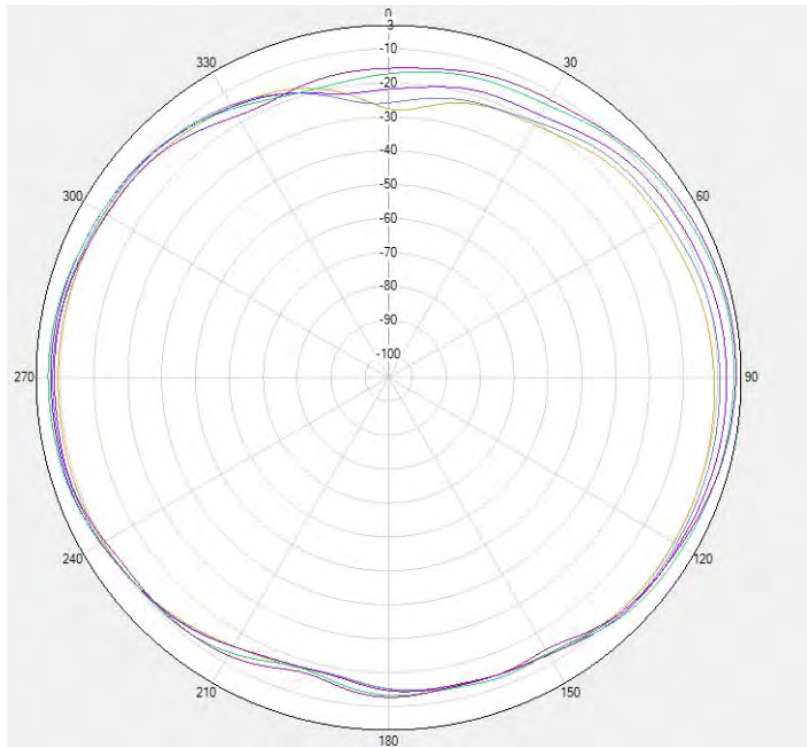
ENDC Flip LTEB1/B7/B38/40/41 PRX $\Phi=90^\circ$



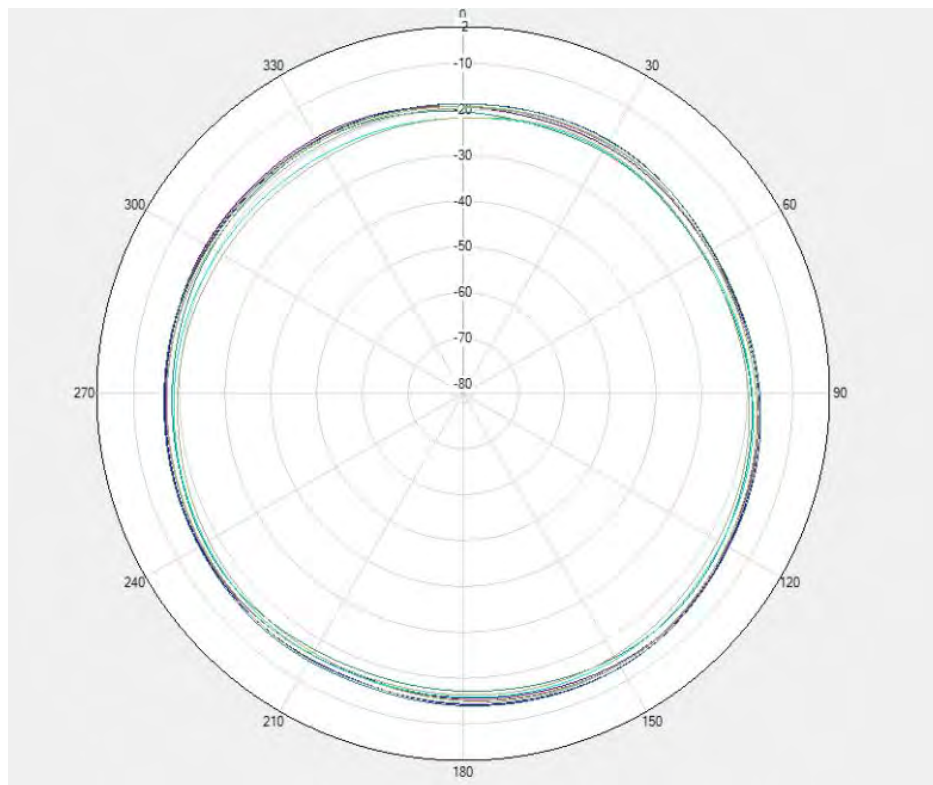
END C Flip LTE3/B4/B66 PRX Theta=90deg



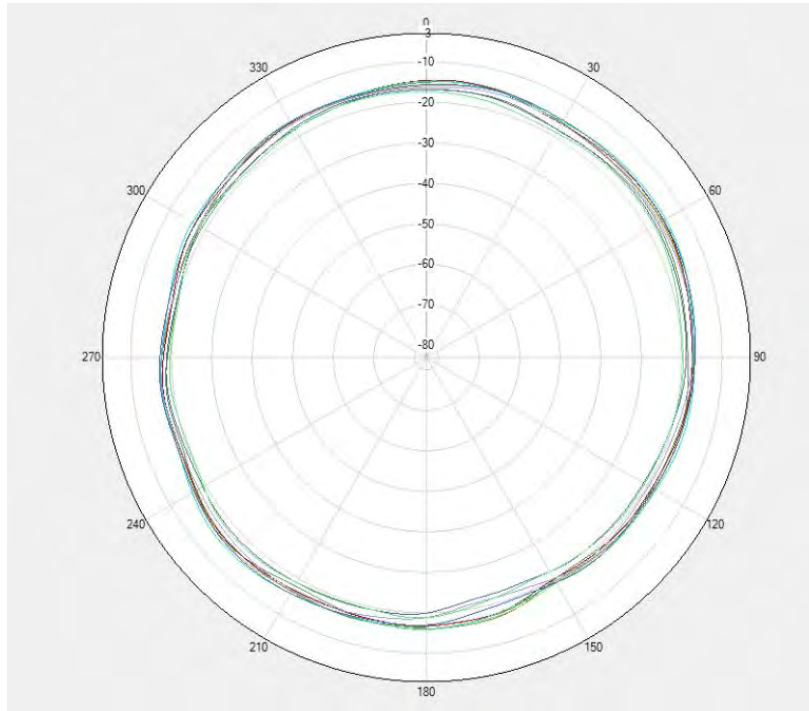
END C Flip LTE3/B4/B66 PRX Phi=0deg



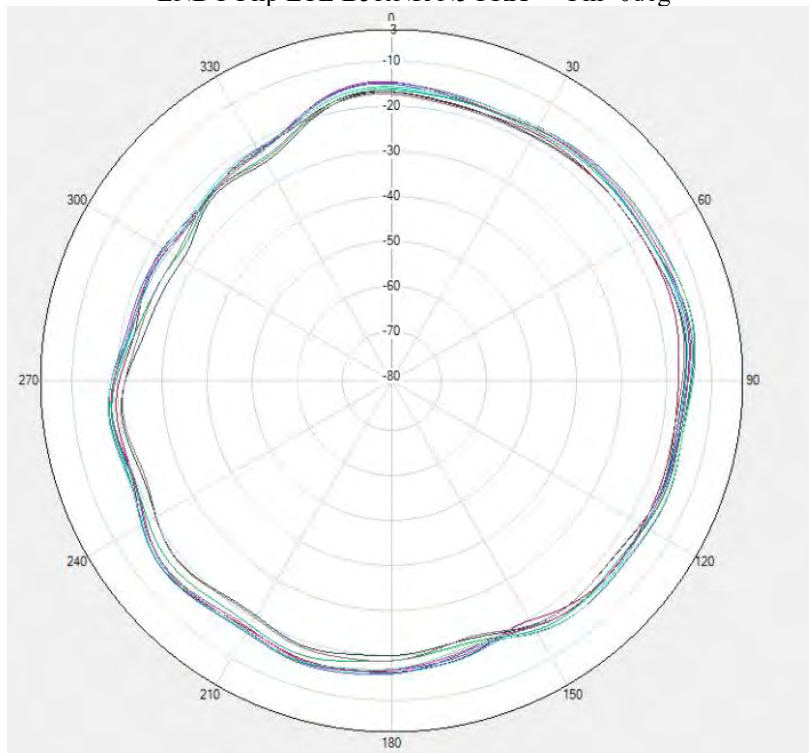
ENDC Flip LTE3/B4/B66 PRX Phi=90deg



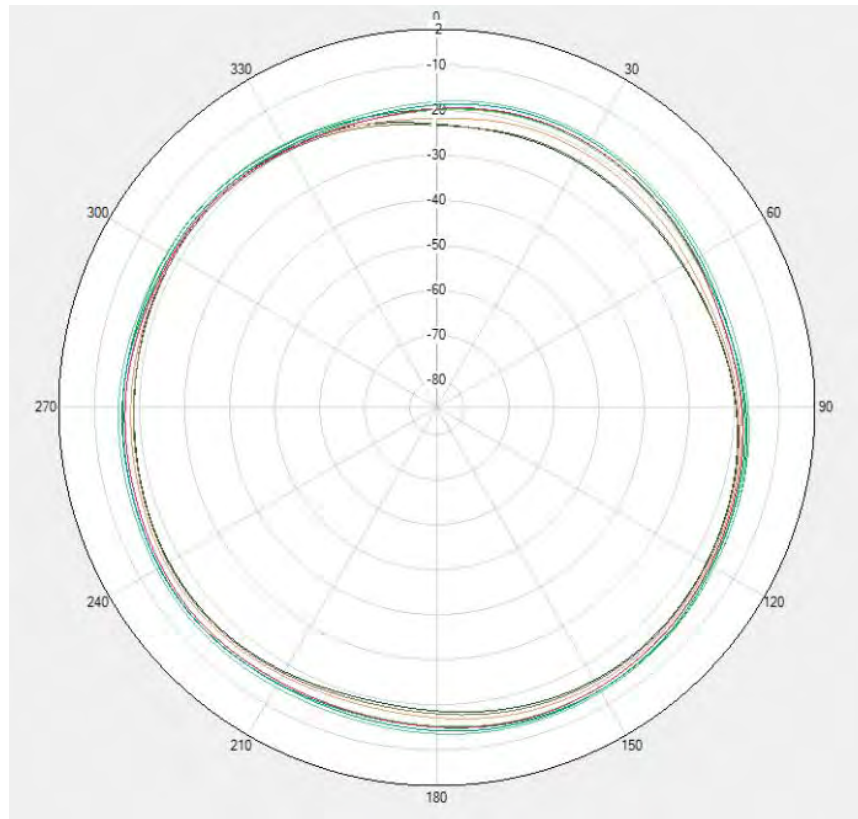
ENDC Flip LTE B5&NR N5 PRX Theta=90deg



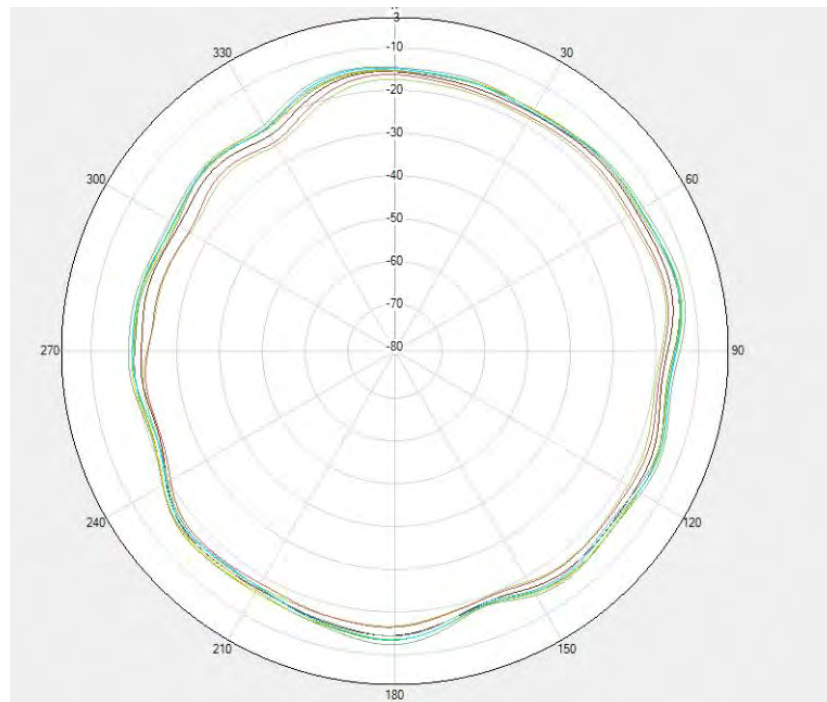
ENDC Flip LTE B5&NR N5 PRX $\Phi=0\text{deg}$



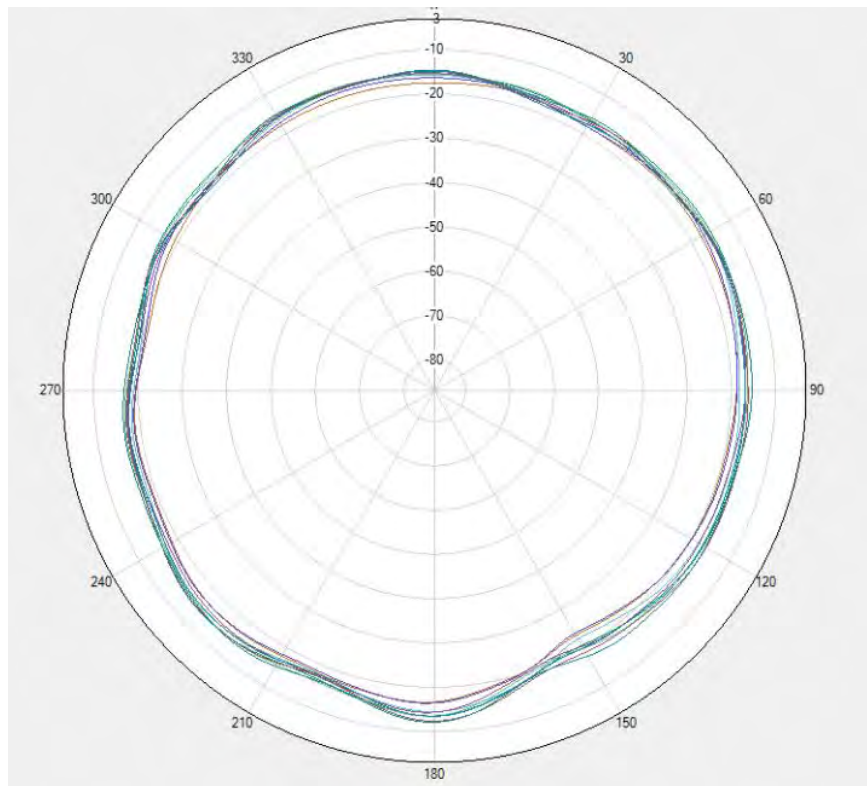
ENDC Flip LTE B5&NR N5 PRX $\Phi=90\text{deg}$



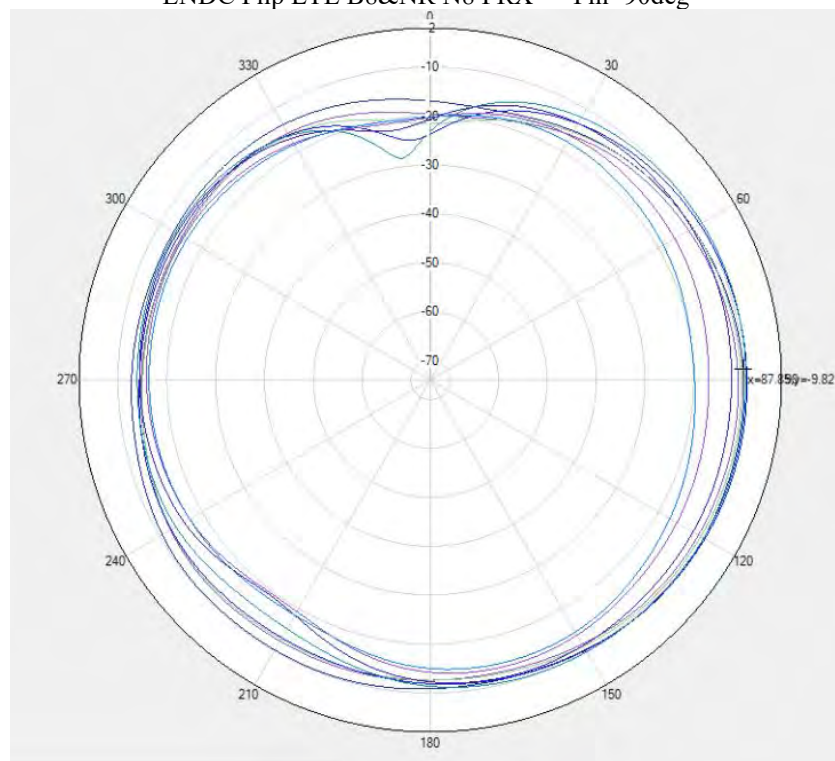
END C Flip LTE B8&NR N8 PRX $\Theta = 90^\circ$



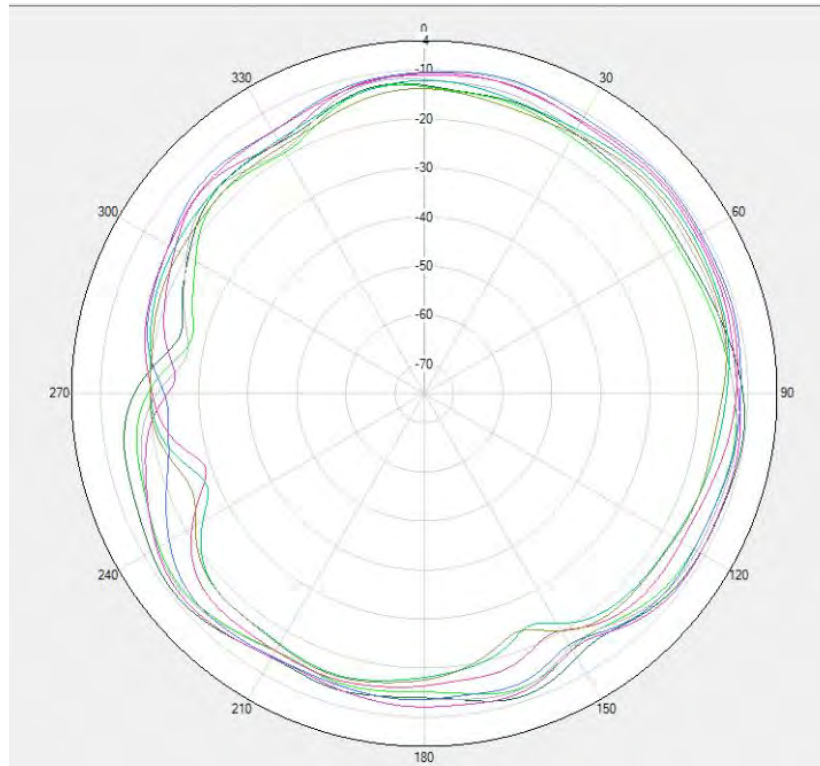
END C Flip LTE B8&NR N8 PRX $\Phi = 0^\circ$



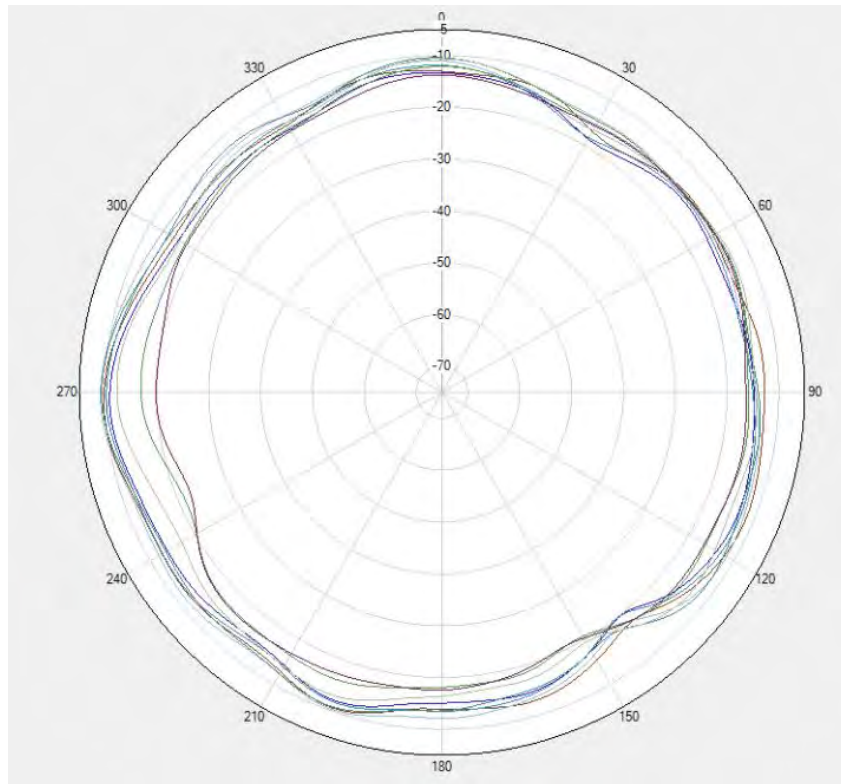
ENDC Flip LTE B8&NR N8 PRX Phi=90deg



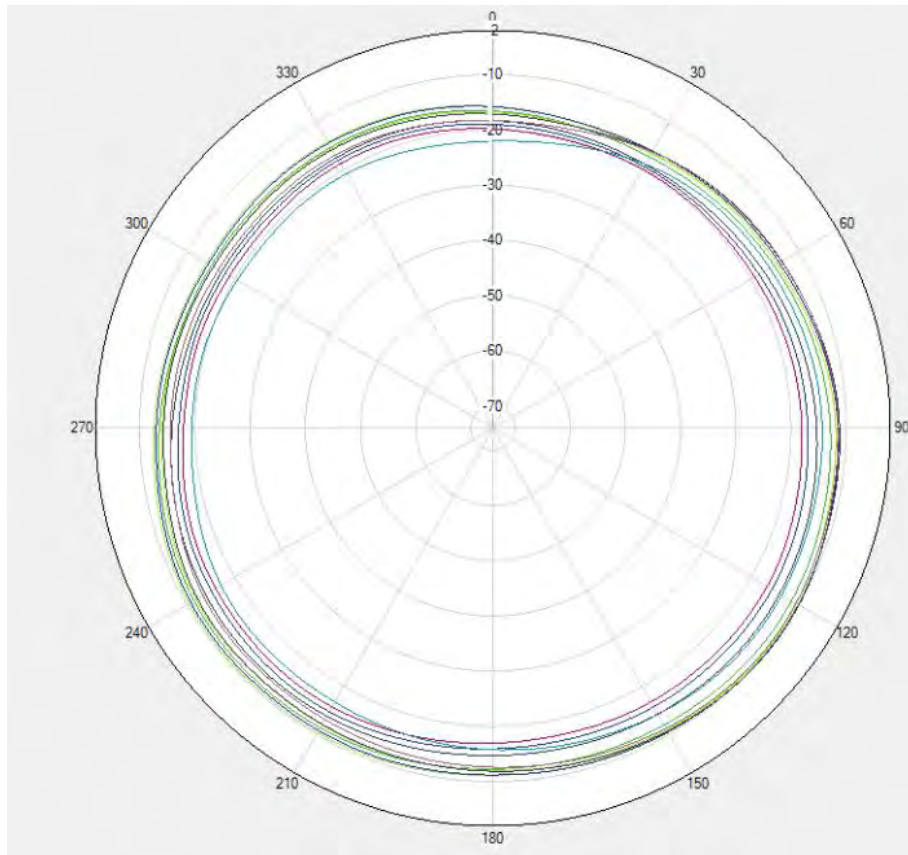
ENDC Flip LTE B20&NR N20 PRX Theta=90deg



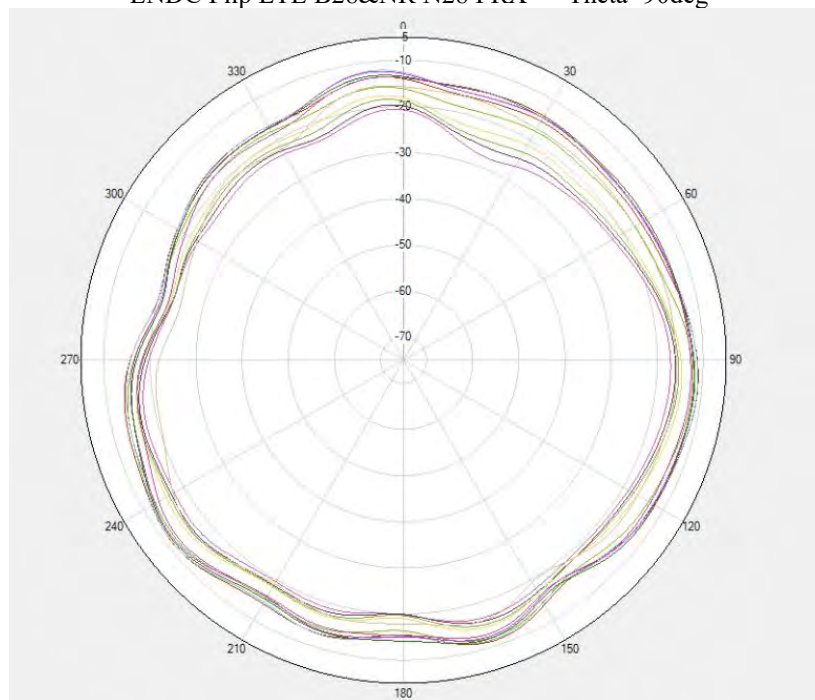
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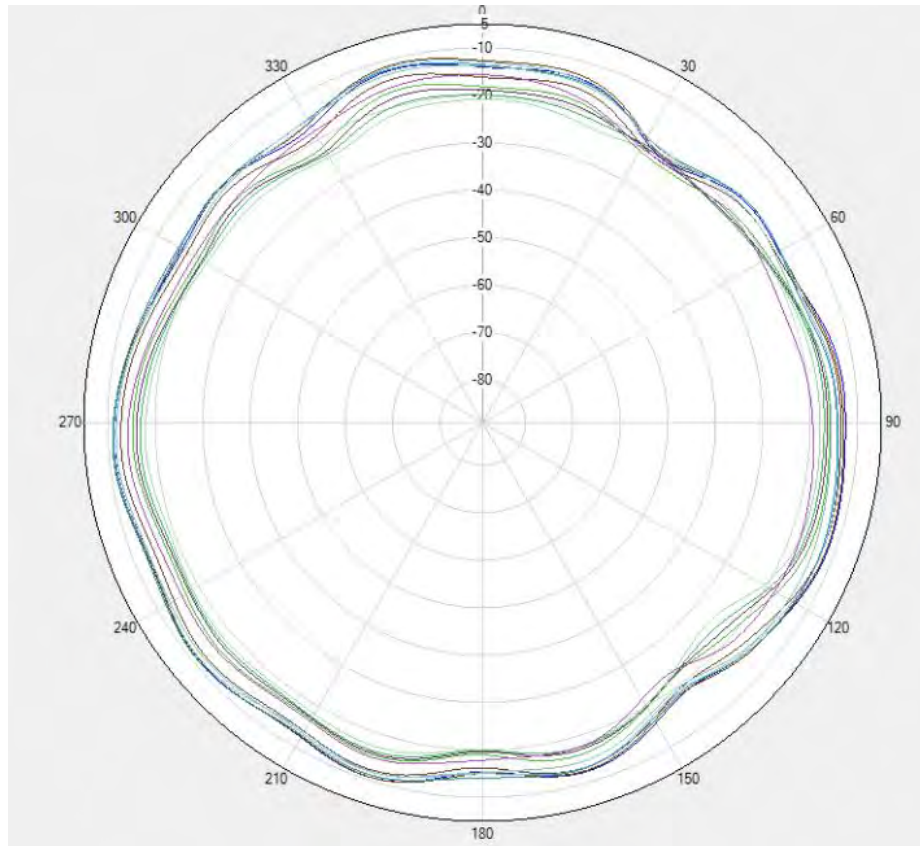
END C Flip LTE B20&NR N20 PRX $\Phi=90\text{deg}$



END C Flip LTE B28&NR N28 PRX Theta=90deg



END C Flip LTE B28&NR N28 PRX Phi=0deg



ENDC Flip LTE B28&NR N28 PRX Phi=90deg

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			DATE:	2023/03/20