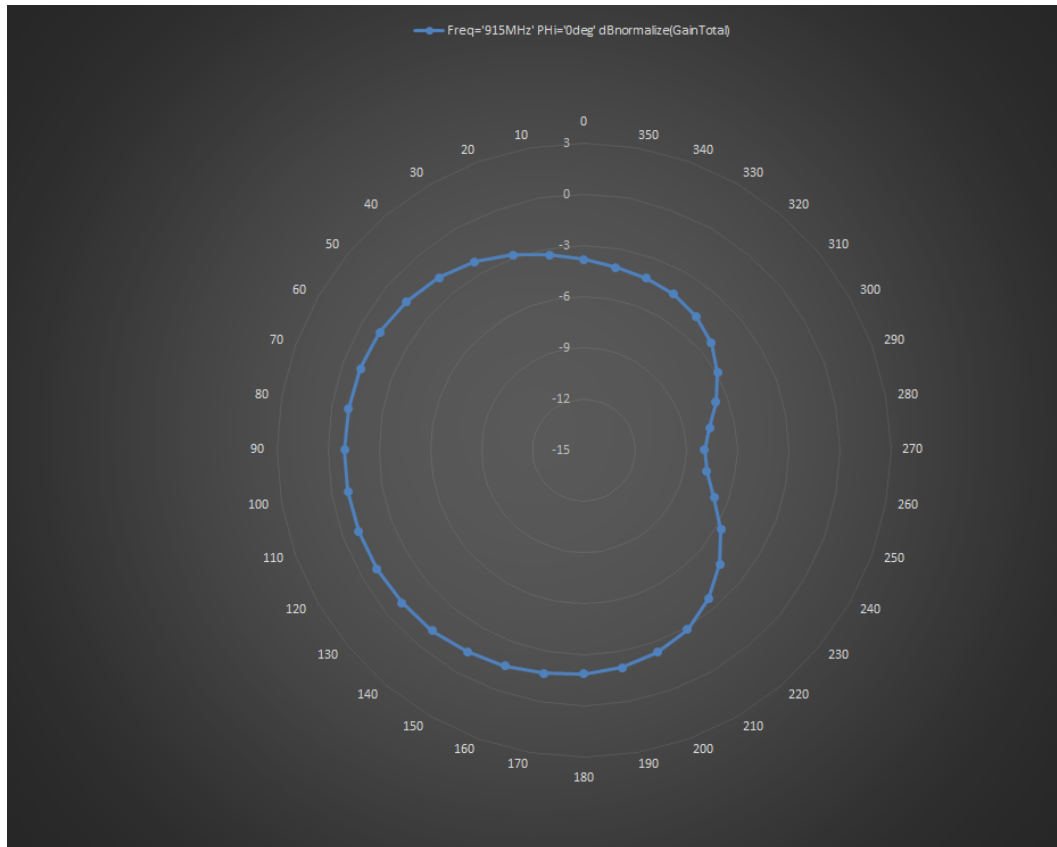


Angle, degrees		Freq='915MHz' PHI='0deg' dBnormalize(GainTotal)	Freq='915MHz' Theta='90deg' dBnormalize(GainTotal)
		Z-X plane	X-Y plane
0		-3.834	-0.968
10		-3.381	-0.6479
20		-2.818	-0.7904
30		-2.255	-1.366
40		-1.779	-2.32
50		-1.427	-3.53
60		-1.196	-4.701
70		-1.063	-5.29
80		-0.9953	-4.934
90		-0.968	-4
100		-0.9628	-3.132
110		-0.9742	-2.747
120		-1.008	-3.092
130		-1.078	-4.397
140		-1.194	-6.975
150		-1.352	-10.98
160		-1.53	-12.96
170		-1.701	-10.05
180		-1.864	-7.913
190		-2.06	-7.368
200		-2.367	-7.937
210		-2.862	-8.506
220		-3.595	-7.555
230		-4.567	-5.606
240		-5.709	-3.985
250		-6.847	-3.122
260		-7.682	-3.05
270		-7.913	-3.746
280		-7.514	-5.188
290		-6.755	-7.239
300		-5.937	-9.113
310		-5.244	-9.015
320		-4.751	-7.035
330		-4.454	-4.84
340		-4.283	-3.057
350		-4.119	-1.767

Freq,MHz	Antenna avg gain dBi
915	-0.6479

Z-X plane norm.



X-Y plane norm.

