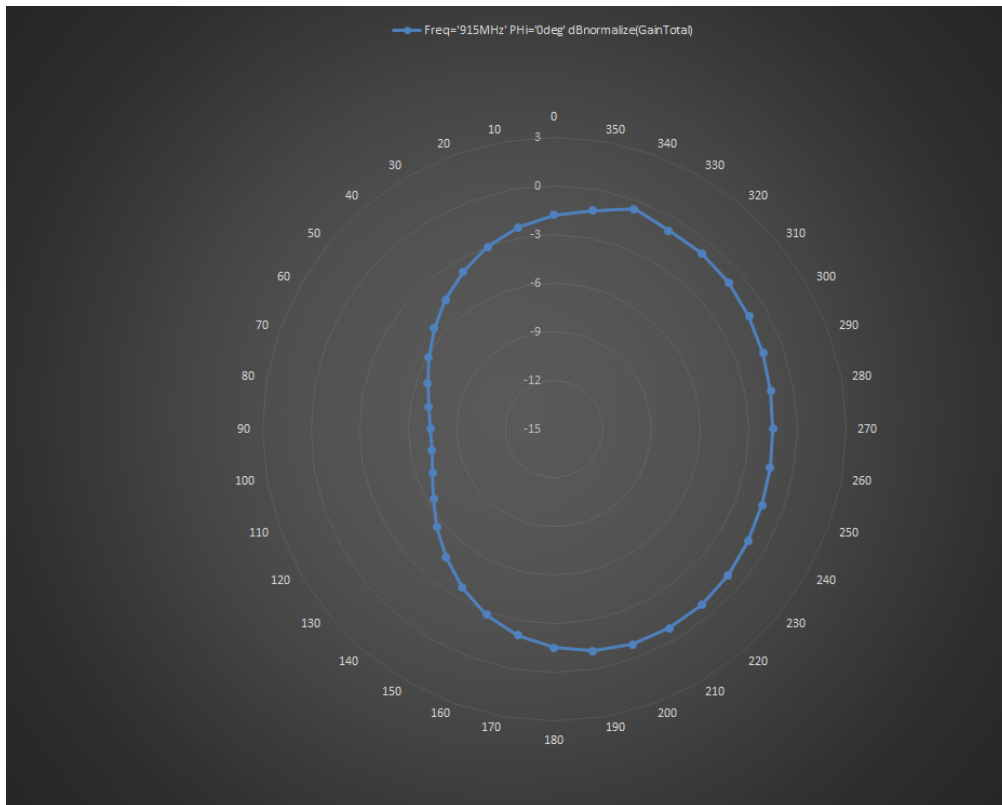


Angle, degrees		Freq='915MHz' PHI='0deg' dBnormalize(GainTotal)	Freq='915MHz' Theta='90deg' dBnormalize(GainTotal)
		Z-X plane	X-Y plane
0		-1.781	-7.387
10		-2.364	-8.512
20		-3.044	-10.768
30		-3.787	-11.49
40		-4.564	-8.675
50		-5.341	-5.908
60		-6.071	-4.26
70		-6.698	-3.577
80		-7.157	-3.616
90		-7.387	-4.095
100		-7.345	-4.606
110		-7.012	-4.662
120		-6.404	-4.059
130		-5.585	-3.059
140		-4.649	-2.043
150		-3.7	-1.2619
160		-2.823	-0.8547
170		-2.08	-0.90884
180		-1.5024	-1.4874
190		-1.116	-2.636
200		-0.8736	-4.38
210		-0.8015	-6.699
220		-0.8564	-9.372
230		-0.98481	-11.34
240		-1.1795	-10.764
250		-1.3485	-8.496
260		-1.461	-6.345
270		-1.4874	-4.87
280		-1.4203	-4.172
290		-1.2767	-4.296
300		-1.09487	-5.314
310		-0.92642	-7.29
320		-0.8259	-9.821
330		-0.8399	-10.722
340		-0.5386	-9.125
350		-1.3153	-7.652

Freq,MHz	Antenna avg gain dBi
915	-0.55

Z-X plane norm.



X-Y plane norm.

