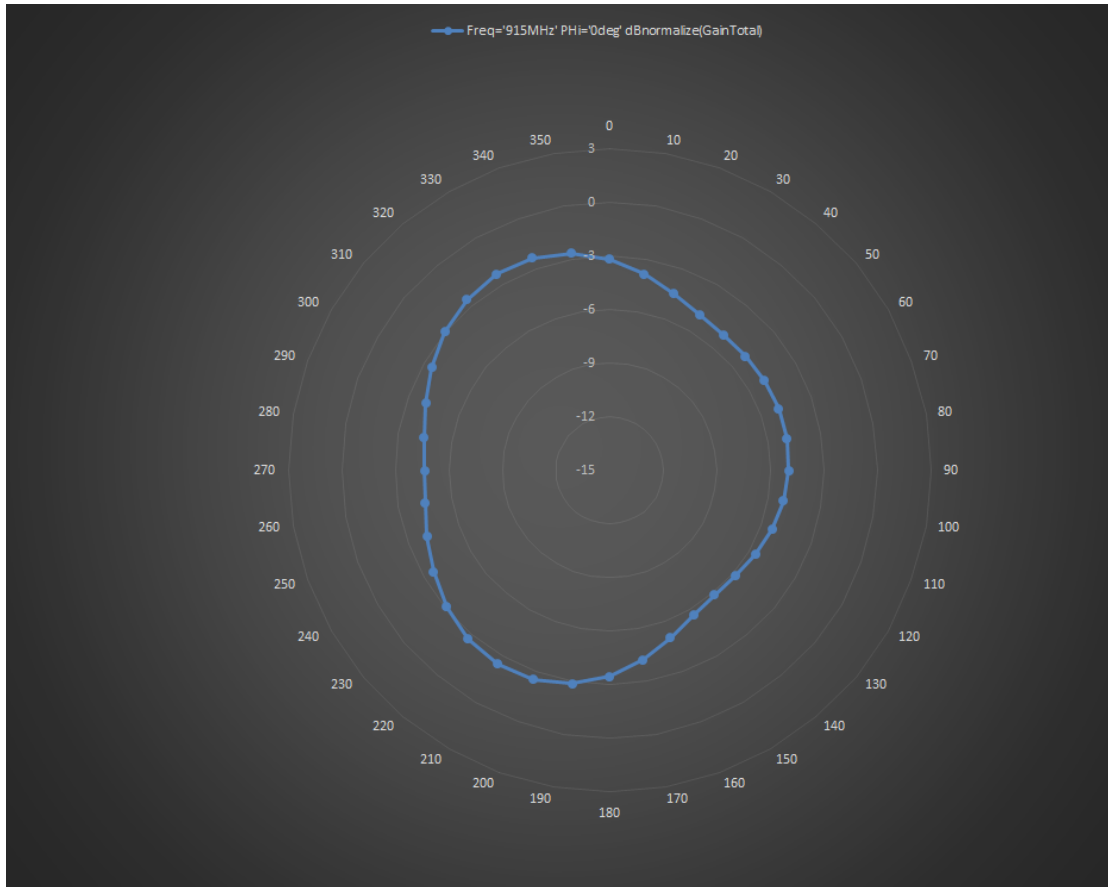


Angle, degrees		Freq='915MHz' PHI='0deg' dBnormalize(GainTotal)	Freq='915MHz' Theta='90deg' dBnormalize(GainTotal)
		Z-X plane	X-Y plane
0		-3.188	-4.98
10		-3.844	-5.679
20		-4.474	-6.293
30		-4.915	-6.423
40		-5.097	-6.075
50		-5.081	-5.53
60		-4.99	-4.95
70		-4.918	-4.32
80		-4.911	-3.596
90		-4.98	-2.814
100		-5.122	-2.082
110		-5.331	-1.52
120		-5.582	-1.224
130		-5.806	-1.253
140		-5.869	-1.62
150		-5.623	-2.275
160		-5.03	-3.093
170		-4.235	-3.912
180		-3.455	-4.632
190		-2.857	-5.262
200		-2.523	-5.812
210		-2.473	-6.235
220		-2.68	-6.551
230		-3.088	-6.954
240		-3.608	-7.706
250		-4.126	-8.974
260		-4.507	-10.75
270		-4.632	-12.73
280		-4.457	-14.1
290		-4.033	-13.79
300		-3.485	-11.86
310		-2.947	-9.42
320		-2.533	-7.265
330		-2.322	-5.702
340		-2.361	-4.822
350		-2.662	-4.614

Freq,MHz	Antenna avg gain dBi
915	-1.224

Z-X plane norm.



X-Y plane norm.

