

f GHz	Dist feet	Read Pk dBuV	Read Avg. dBuV	AF dB/m	CL dB	Amp dB	D Corr dB	HPF	Peak dBuV/m	Avg dBuV/m	Pk Lim dBuV/m	Avg Lim dBuV/m	Pk Mar dB	Avg Mar dB	Notes
0.925	9.8			5.9	0.8	-9.0	0.0	1.0							H
2.774	9.8	46.9	33.9	30.2	2.4	-36.3	0.0	1.0	44.2	31.2	74.0	54.0	-29.8	-22.8	H, X, 3rd Har.
2.774	9.8	47.2	33.4	30.2	2.4	-36.3	0.0	1.0	44.5	30.7	74.0	54.0	-29.5	-23.3	V, X, 3rd Har.
2.774	9.8	45.5	34.1	30.2	2.4	-36.3	0.0	1.0	42.9	31.4	74.0	54.0	-31.1	-22.6	V,Z
2.774	9.8	48.6	41.3	30.2	2.4	-36.3	0.0	1.0	45.9	38.6	74.0	54.0	-28.1	-15.4	H,Z
2.774	9.8	45.7	36.2	30.2	2.4	-36.3	0.0	1.0	43.0	33.6	74.0	54.0	-31.0	-20.4	H,Y
2.774	9.8	47.7	39.6	30.2	2.4	-36.3	0.0	1.0	45.0	37.0	74.0	54.0	-29.0	-17.0	V,Y
f	Measurement Frequency					Amp	Preamp Gain					Avg Lim	Average Field Strength Limit		
Dist	Distance to Antenna					D Corr	Distance Correct to 3 meters					Pk Lim	Peak Field Strength Limit		
Read	Analyzer Reading					Avg	Average Field Strength @ 3 m					Avg Mar	Margin vs. Average Limit		
AF	Antenna Factor					Peak	Calculated Peak Field Strength					Pk Mar	Margin vs. Peak Limit		
CL	Cable Loss					HPF	High Pass Filter								