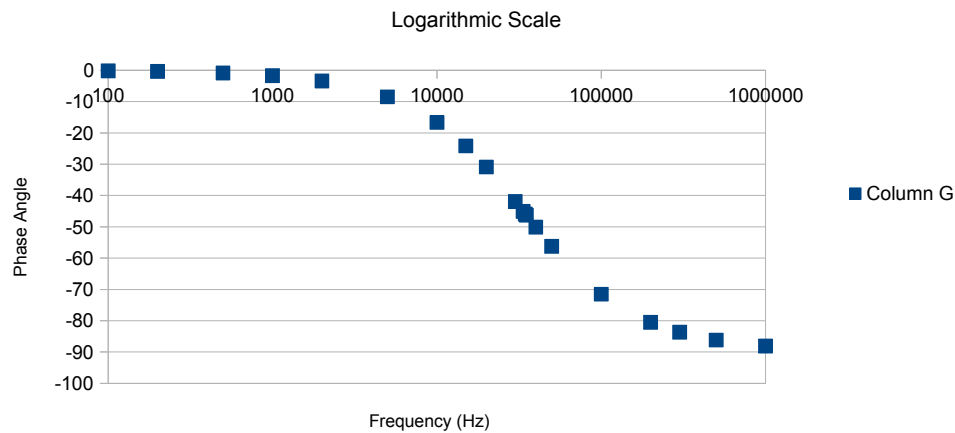


Frequency(hz)	W (Rad)	Vin (RMS)	Vo (RMS)	Magnitude (Vo/Vin)	wrc	phase angle	Resistor Value	Capacitor
100	628.3185307	1	0.9634	0.9634	-0.0029923455	-0.1714487683	10090	4.72E-010
200	1256.637061	1	0.9635	0.9635	-0.0059846374	-0.3428944663	10090	4.72E-010
500	3141.592654	1	0.9636	0.9636	-0.0149606559	-0.8571824424	10090	4.72E-010
1000	6283.185307	1	0.9636	0.9636	-0.0299146178	-1.713981345	10090	4.72E-010
2000	12566.37061	1	0.95086	0.95086	-0.059775791	-3.424900539	10090	4.72E-010
5000	31415.92654	1	0.93936	0.93936	-0.1485160605	-8.509343454	10090	4.72E-010
10000	62831.85307	1	0.9017	0.9017	-0.2907552191	-16.65904693	10090	4.72E-010
15000	94247.77961	1	0.87948	0.87948	-0.4218998084	-24.1730784	10090	4.72E-010
20000	125663.7061	1	0.78715	0.78715	-0.5392943941	-30.8992927	10090	4.72E-010
30000	188495.5592	1	0.668	0.668	-0.731546435	-41.91452325	10090	4.72E-010
33500	210486.7078	1	0.629693	0.629693	-0.7866160458	-45.06977952	10090	4.72E-010
34500	216769.8931	1	0.619157	0.619157	-0.8013202979	-45.91227111	10090	4.72E-010
35000	219911.4858	1	0.614	0.614	-0.8085091246	-46.32416054	10090	4.72E-010
40000	251327.4123	1	0.5655	0.5655	-0.8748027922	-50.1225079	10090	4.72E-010
50000	314159.2654	1	0.48231	0.48231	-0.9816154042	-56.24241977	10090	4.72E-010
100000	628318.5307	1	0.268431	0.268431	-1.248279458	-71.52114462	10090	4.72E-010
200000	1256637.061	1	0.1388	0.1388	-1.405233348	-80.51394009	10090	4.72E-010
300000	1884955.592	1	0.09287	0.09287	-1.459858684	-83.64374127	10090	4.72E-010
500000	3141592.654	1	0.05508	0.05508	-1.504058583	-86.17620895	10090	4.72E-010
1000000	6283185.307	1	0.026126	0.026126	-1.537390258	-88.08597324	10090	4.72E-010

Frequency vs Phase Angle



Frequency vs Magnitude Logarithmic Scale

