

	$20\log( A )$	$20\log( 1+\omega RC )$	$20\log(1/ 1+\omega R_3C )$	Sum of plots
1	-20.828	0.000	0.000	-20.828
10	-20.828	0.000	-0.004	-20.831
100	-20.828	0.010	-0.037	-20.855
1000	-20.828	0.867	-0.363	-20.324
2127.659	-20.828	3.010	-0.756	-18.573
10000	-20.828	13.634	-3.090	-10.284
100000	-20.828	33.444	-14.441	-1.825

