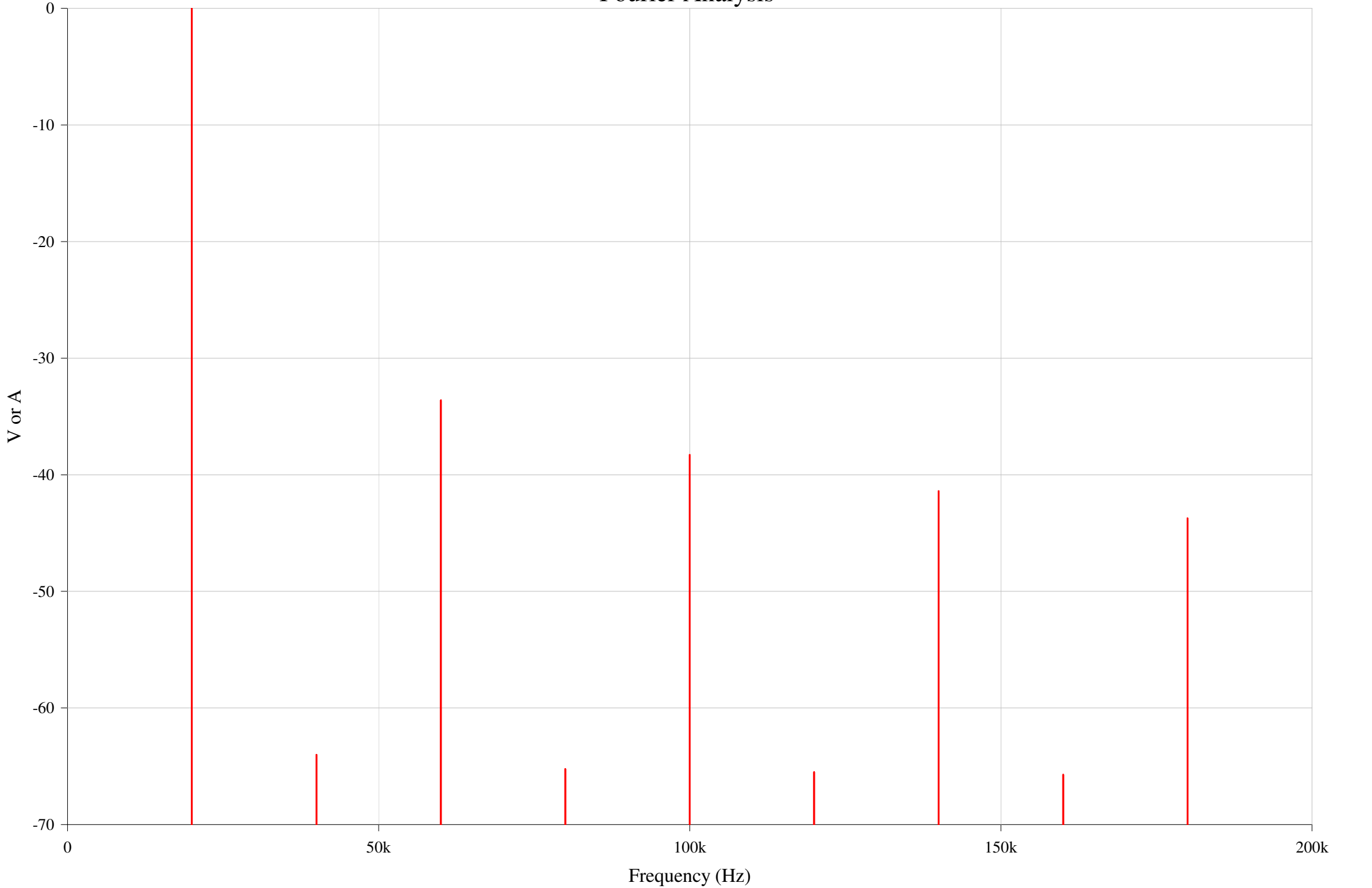


Fourier analysis for \$2:
DC component: 0.00636431

No. Harmonics: 9, THD: 2.64459 %, Gridsize: 256, Interpolation Degree: 10

Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
1	20000	13.2501	0.000456514	1	0
2	40000	0.00835931	-94.793	0.000630886	-94.794
3	60000	0.276431	179.959	0.0208625	179.958
4	80000	0.0072557	-100.97	0.000547595	-100.97
5	100000	0.161295	179.863	0.0121731	179.863
6	120000	0.0070369	-106.76	0.000531082	-106.76
7	140000	0.112789	179.668	0.0085123	179.667
8	160000	0.00685991	-112.47	0.000517724	-112.47
9	180000	0.0861255	179.32	0.00649997	179.32

Fourier Analysis



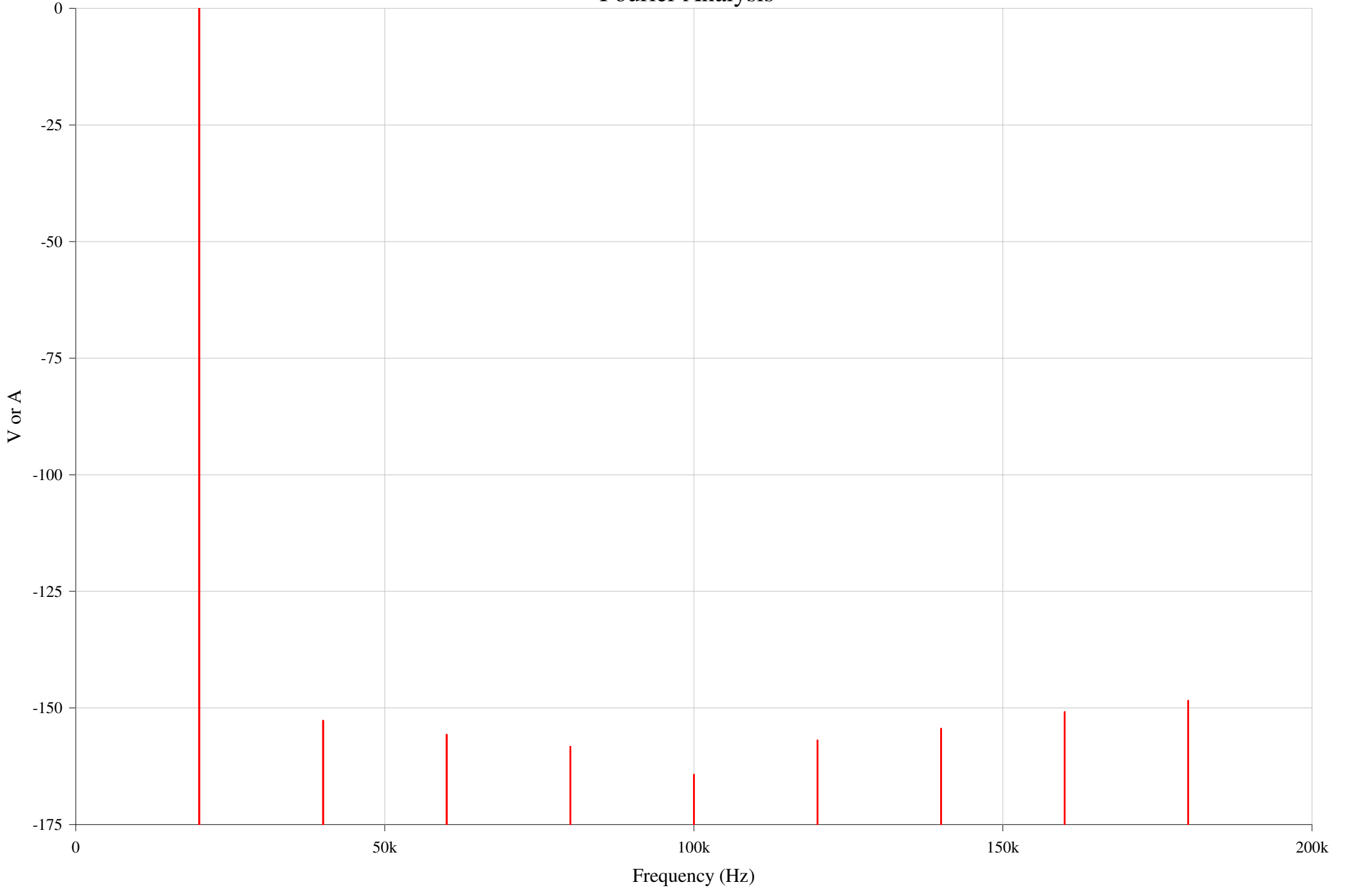
Traces: \$2,

Fourier analysis for \$2:
DC component: -1.4149e-007

No. Harmonics: 9, THD: 6.15842e-006 %, Gridsize: 256, Interpolation Degree: 10

Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
1	20000	14.1421	-8.2383e-007	1	0
2	40000	3.27248e-007	-146.5	2.314e-008	-146.5
3	60000	2.3174e-007	-134.62	1.63865e-008	-134.62
4	80000	1.7204e-007	167.824	1.21651e-008	167.824
5	100000	8.6233e-008	116.853	6.09761e-009	116.853
6	120000	2.00025e-007	75.8433	1.4144e-008	75.8433
7	140000	2.67228e-007	30.6397	1.8896e-008	30.6397
8	160000	4.0339e-007	16.8052	2.8524e-008	16.8052
9	180000	5.35299e-007	-3.5312	3.78515e-008	-3.5312

Fourier Analysis



Traces: \$2,