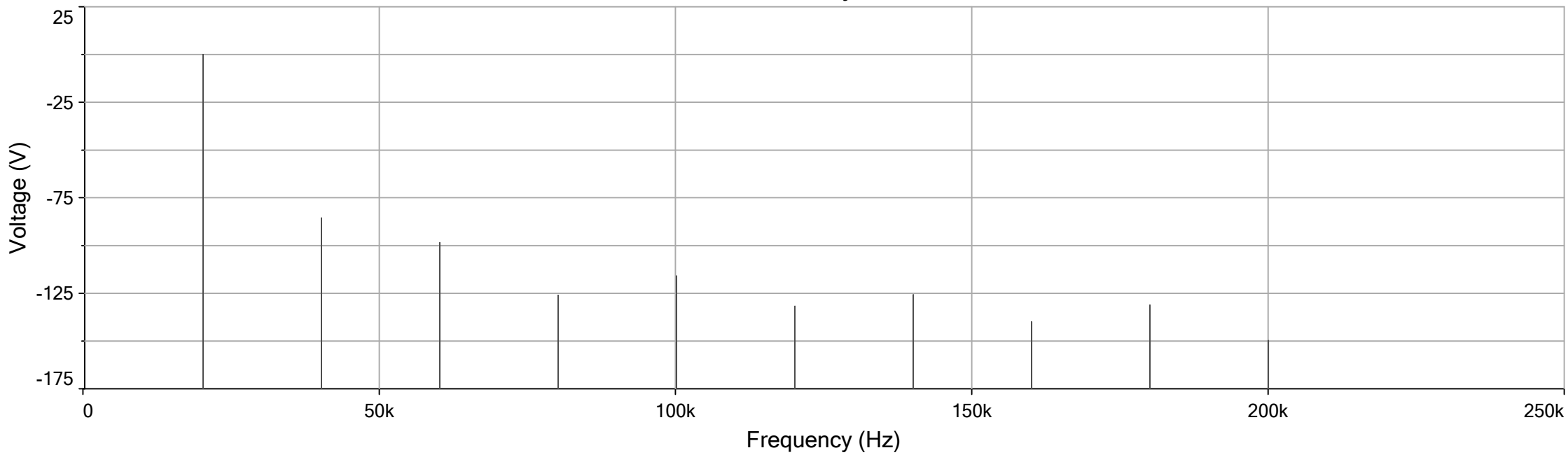
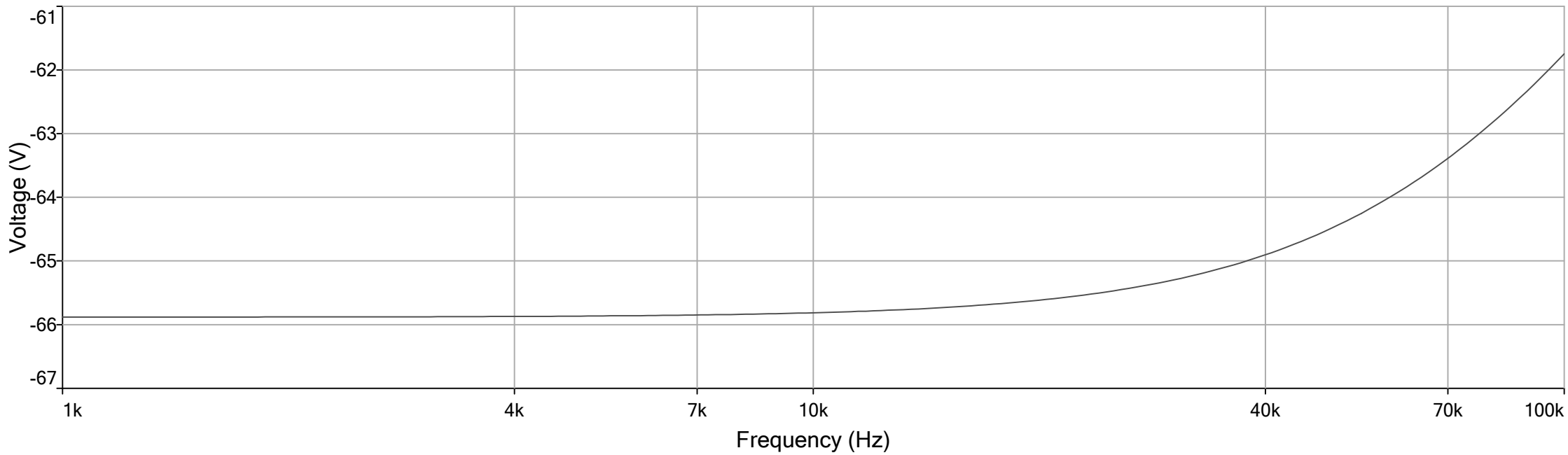
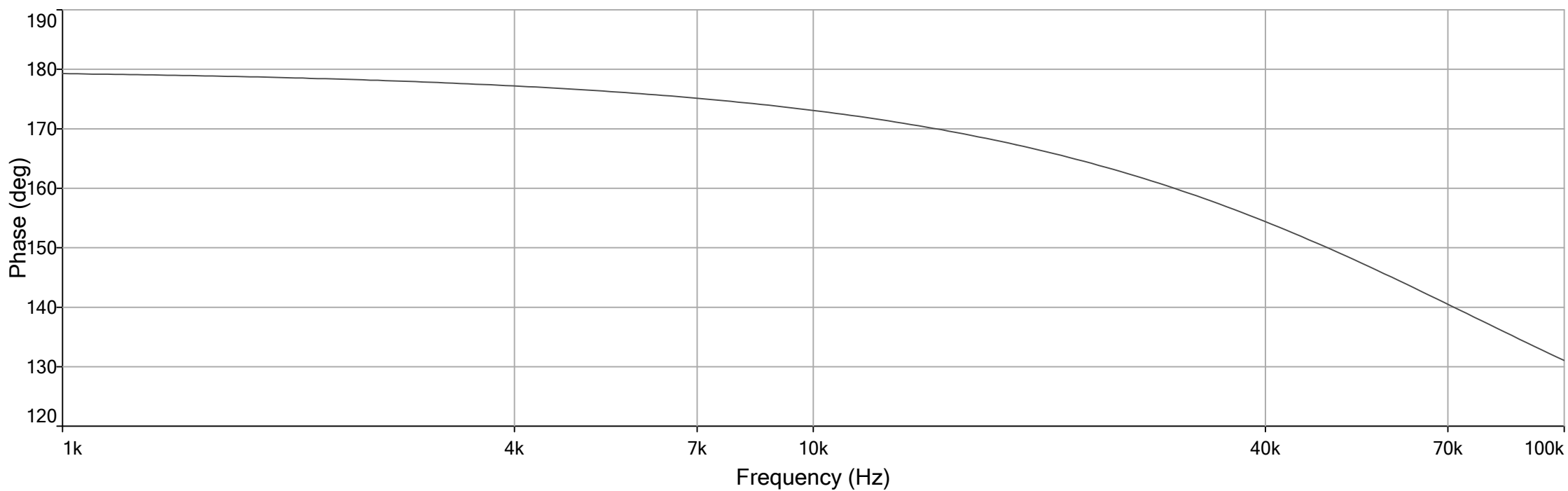


1	Fourier analysis for V(out):					
2	DC component:	-1.0073				
3	No. Harmonics:	10				
4	THD:	0.00535725 %				
5	Grid size:	256				
6	Interpolation Degree:	1				
7						
8	Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
9	1	20000	19.7402	179.857	1	0
10	2	40000	0.00103143	92.5648	5.22505e-005	-87.293
11	3	60000	0.000230864	-119.59	1.16952e-005	-299.45
12	4	80000	9.71258e-006	-143.61	4.92021e-007	-323.47
13	5	100000	3.1057e-005	91.1783	1.57329e-006	-88.679
14	6	120000	5.05959e-006	0.8719	2.56309e-007	-178.99
15	7	140000	9.99116e-006	-68.257	5.06133e-007	-248.11
16	8	160000	1.95679e-006	-178.66	9.91275e-008	-358.52
17	9	180000	5.34696e-006	130.597	2.70867e-007	-49.261
18	10	200000	6.3528e-007	-1.0961	3.21821e-008	-180.95
19						

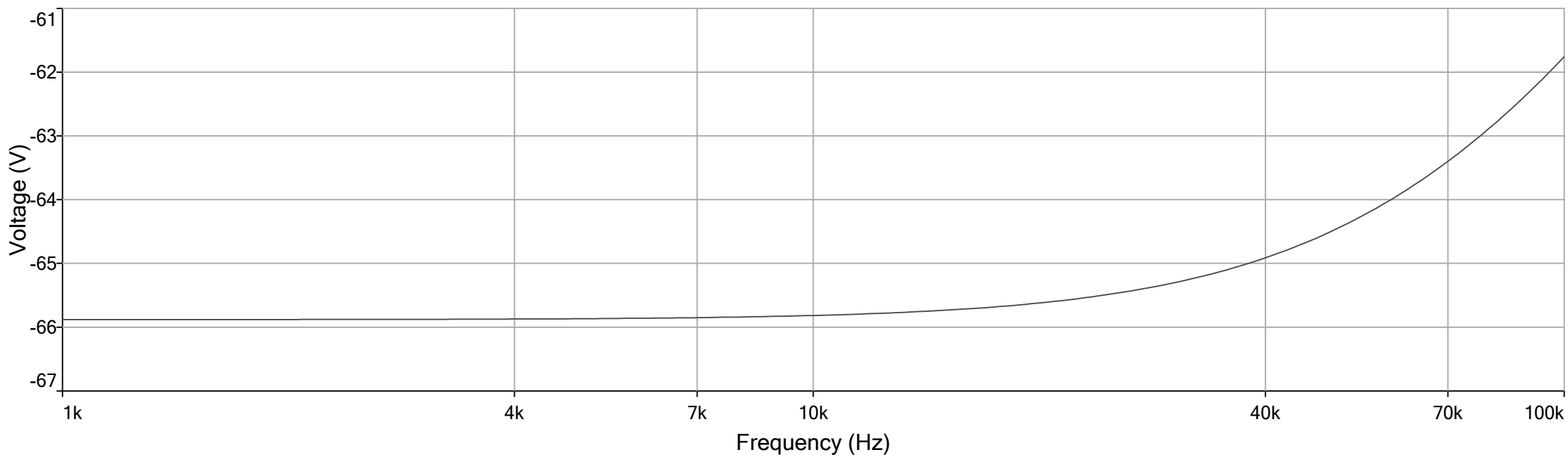
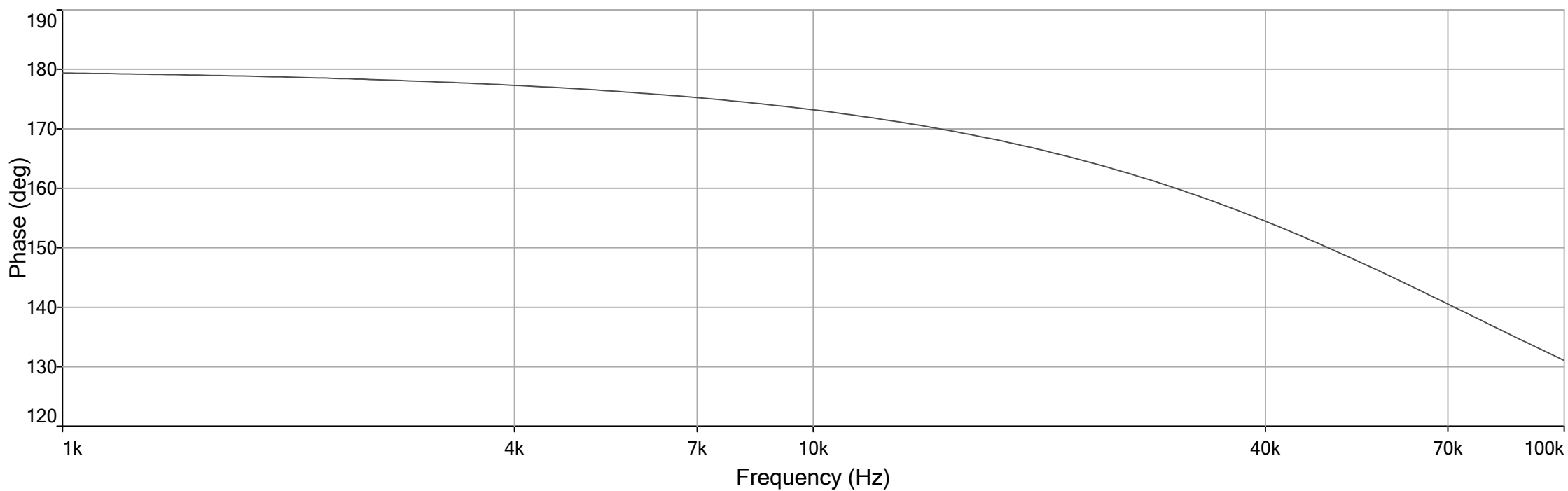
Fourier Analysis



DISTORTION - IM: f1+f2

☒ V(out)☒ V(out)

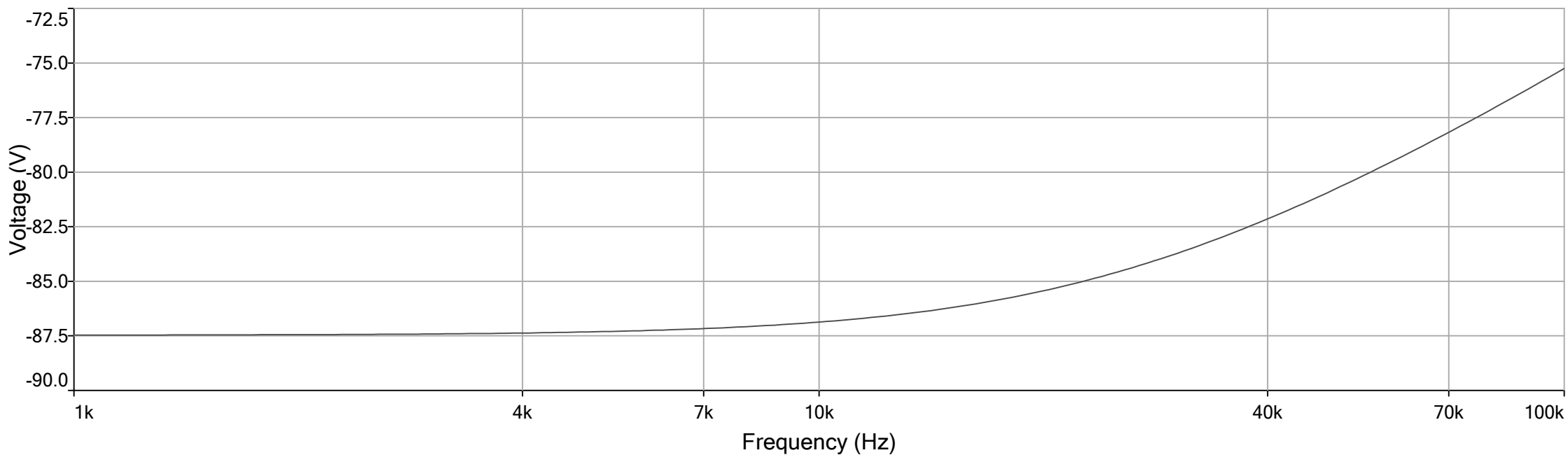
DISTORTION - IM: f1-f2

☒ V(out)☒ V(out)

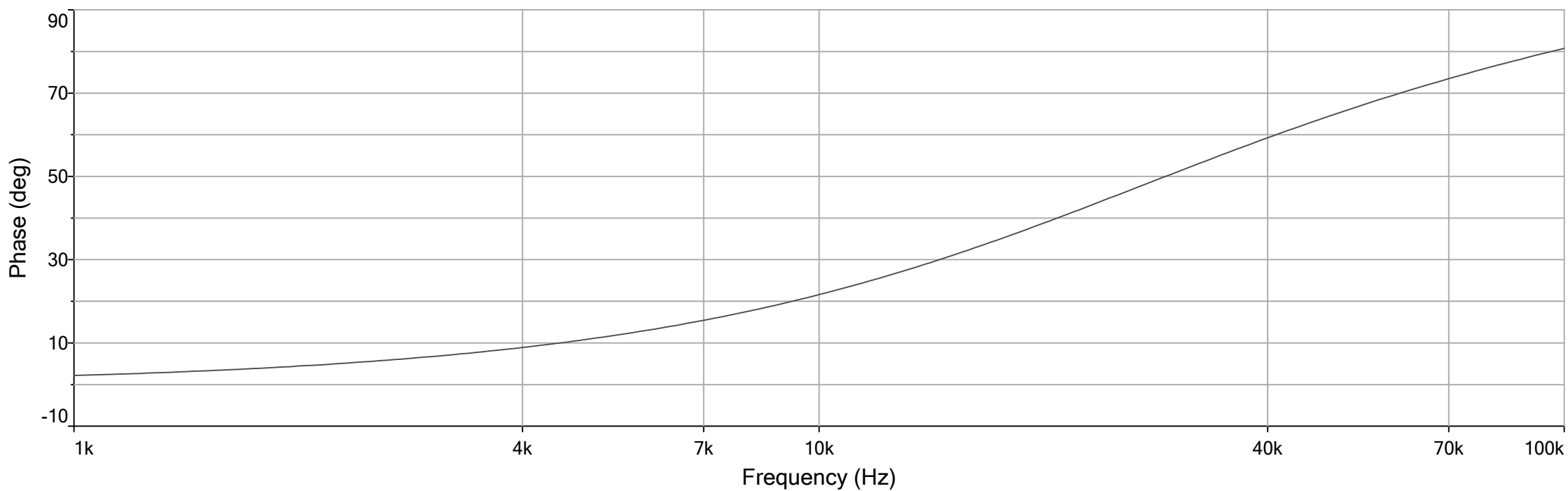
YH_B

Printing Time: 28 ноября 2013 г., 11:26:34

DISTORTION - IM: 2f1-f2

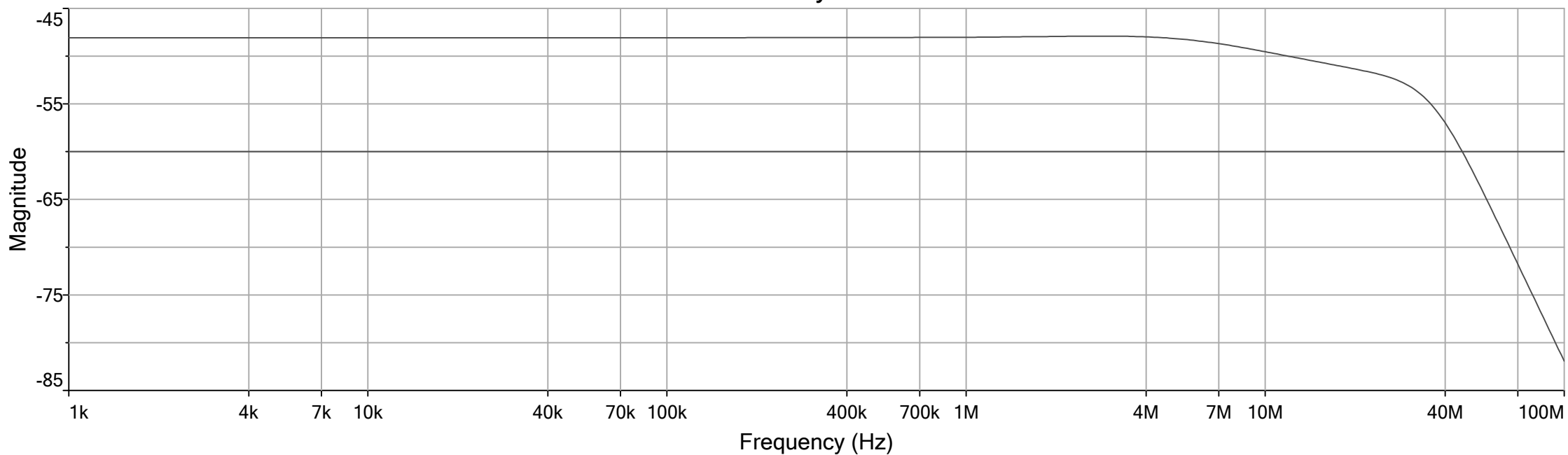
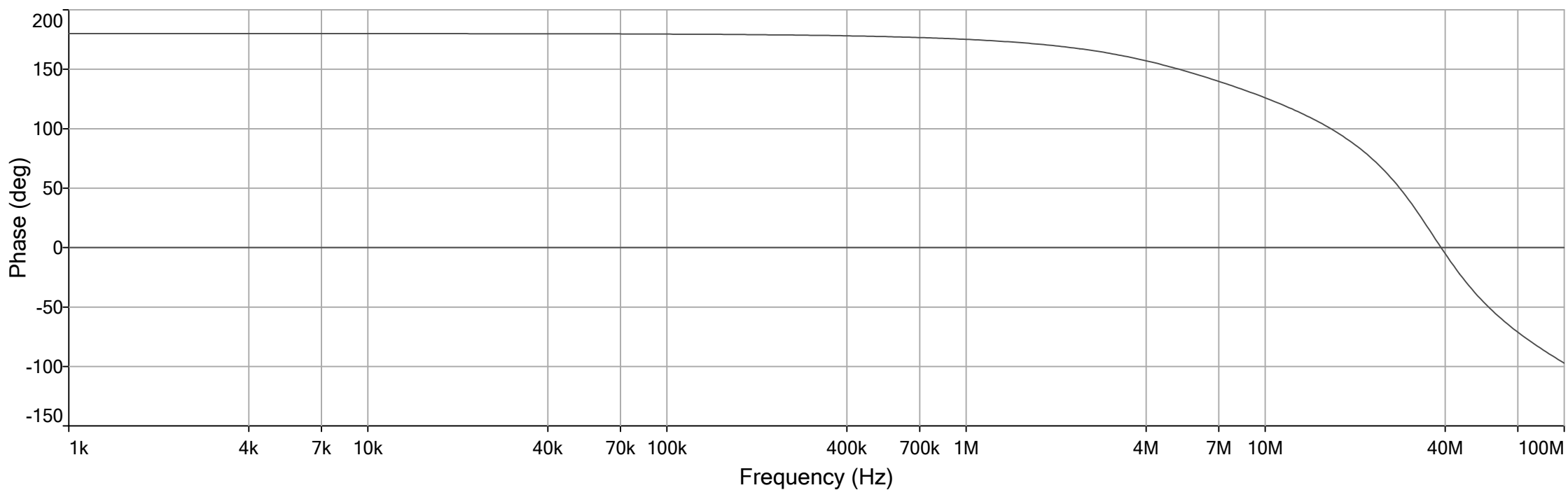


☒ V(out)

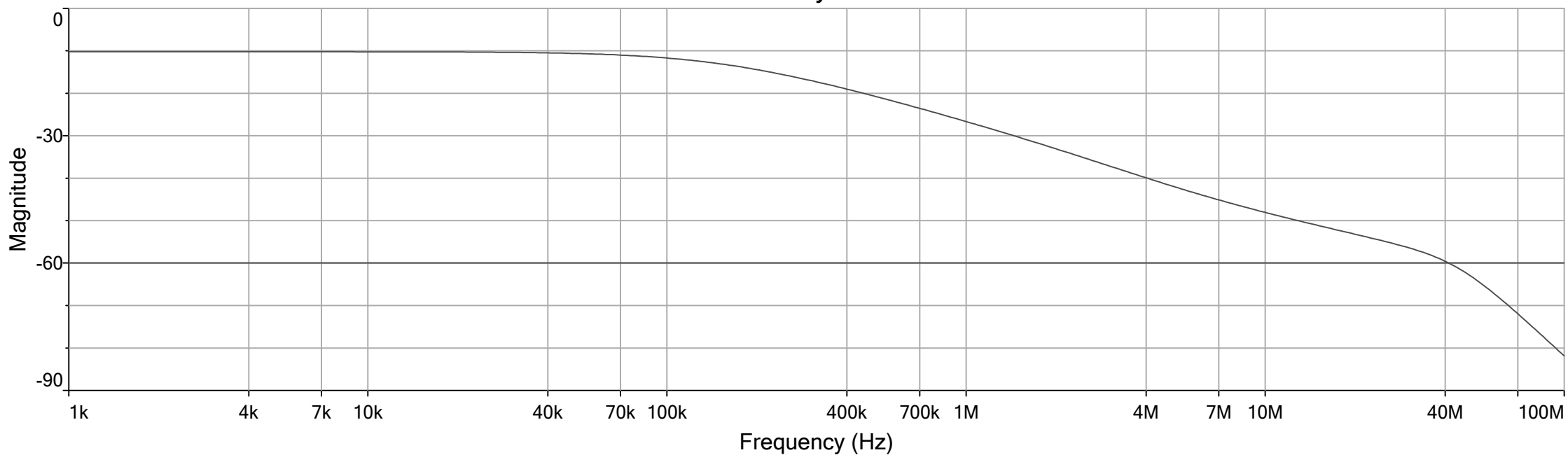
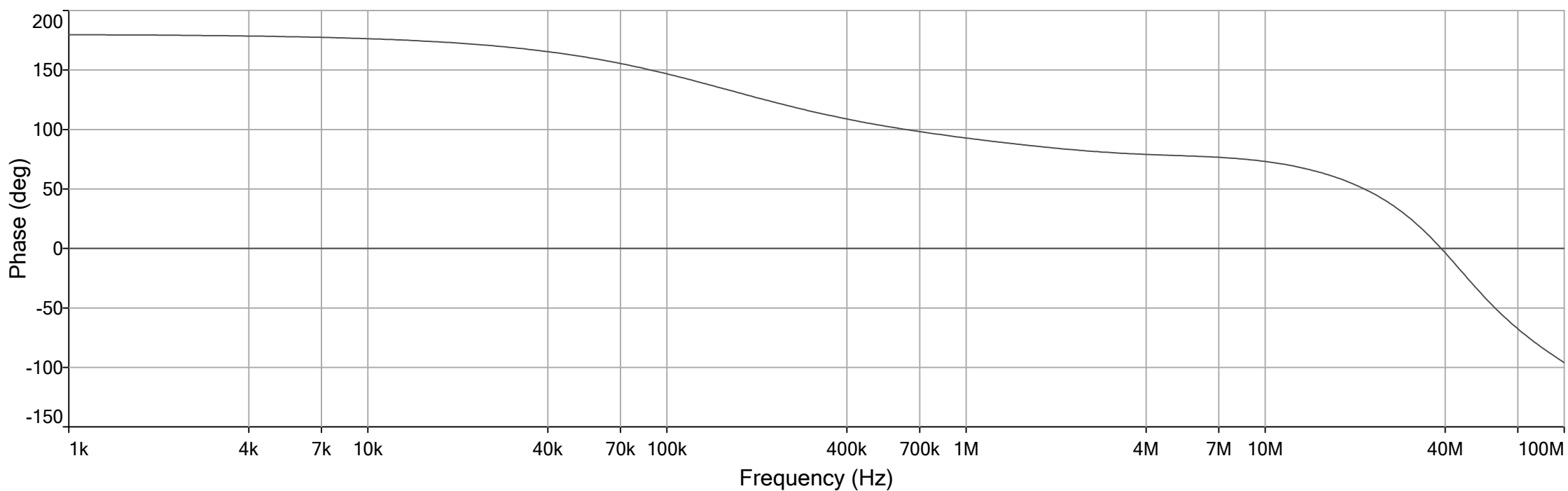


☒ V(out)

AC Analysis

☒ V(out) ☒ V(in)☒ V(out) ☒ V(in)

AC Analysis

☒ V(out) ☒ V(in)☒ V(out) ☒ V(in)