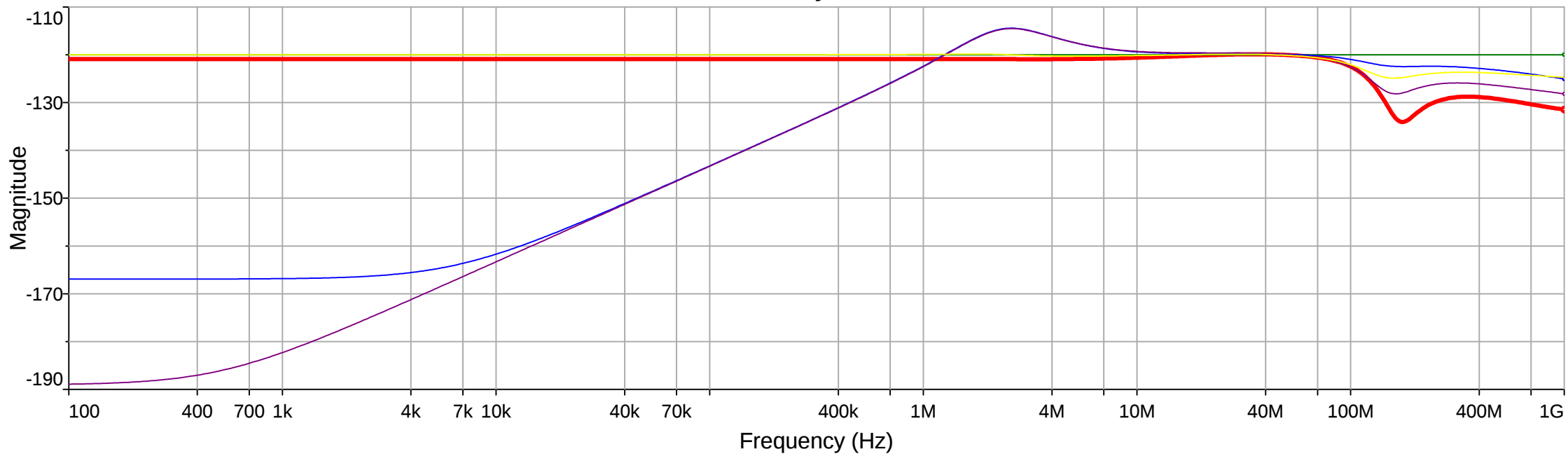
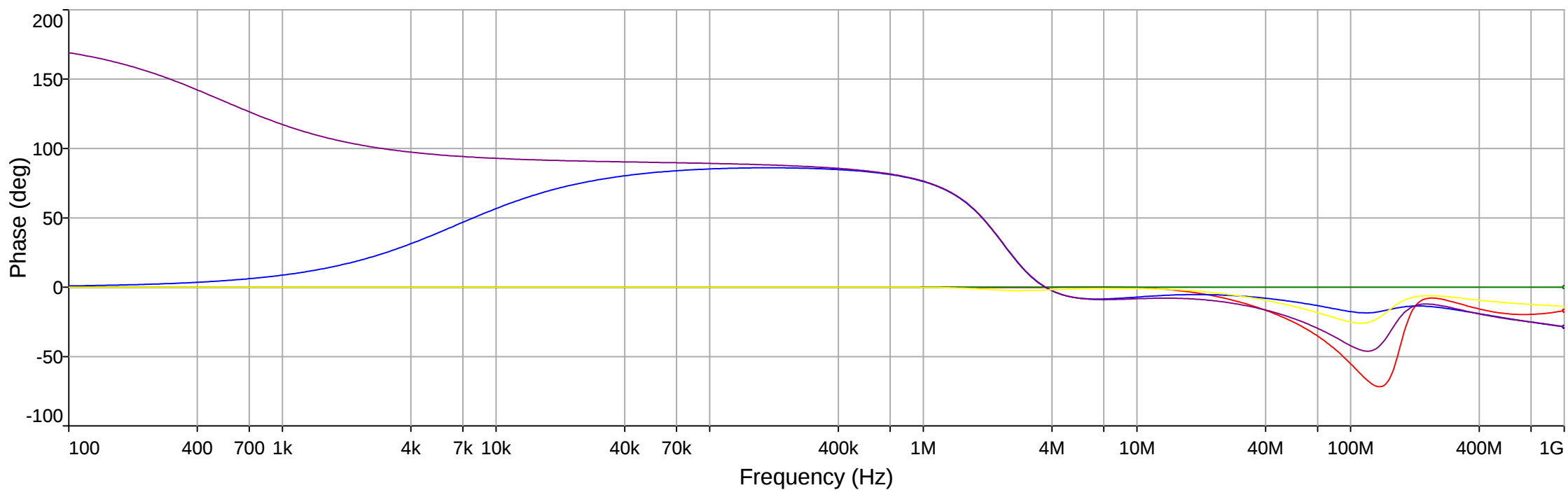


AC Analysis

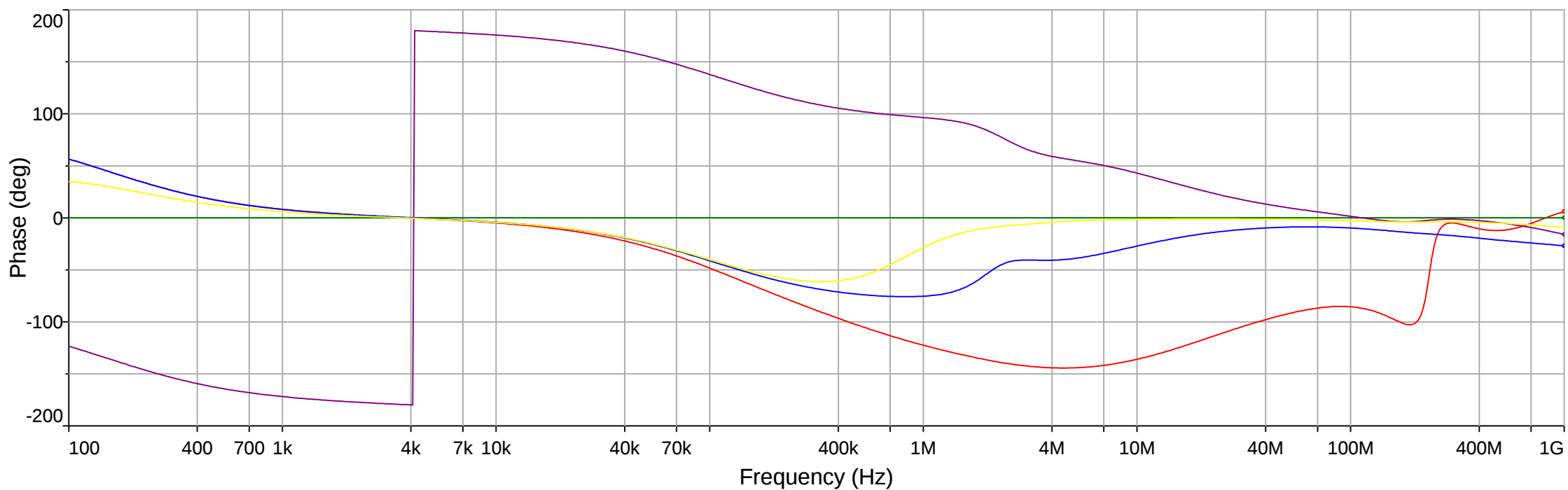
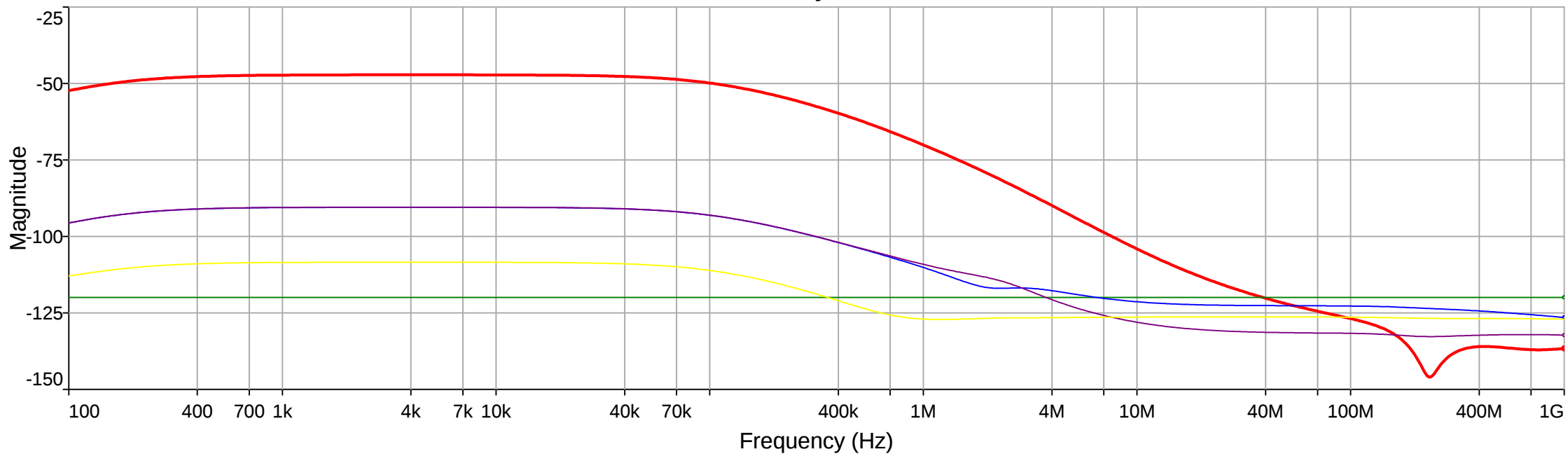


☒ V(out) ☒ V(in) ☒ V(uk1) ☒ V(uk2) ☒ V(ub)

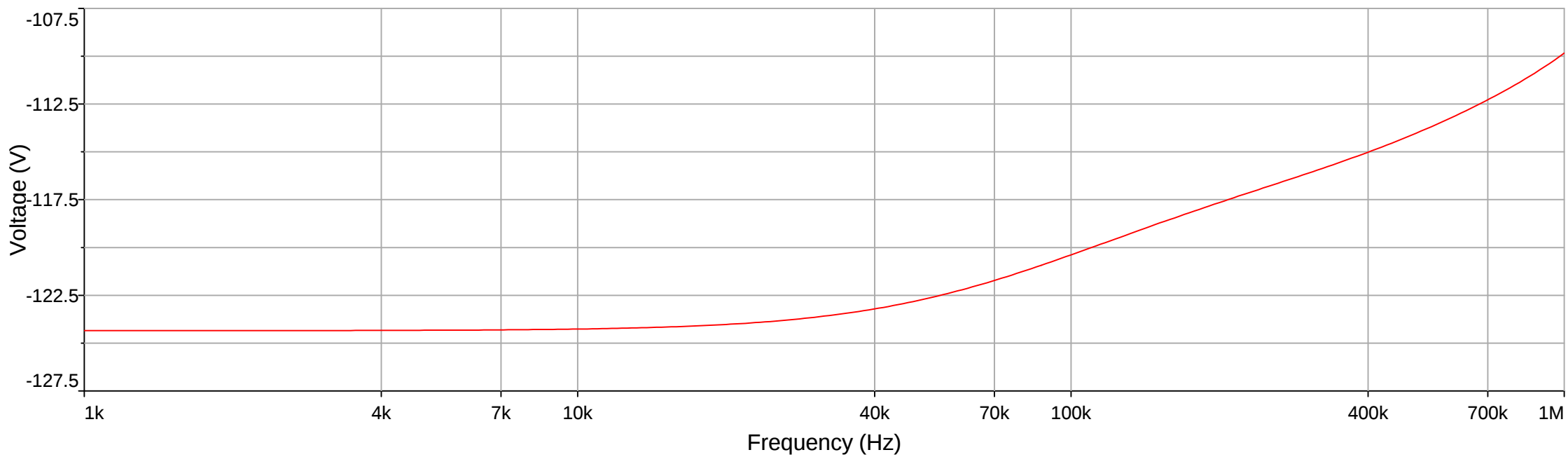


☒ V(out) ☒ V(in) ☒ V(uk1) ☒ V(uk2) ☒ V(ub)

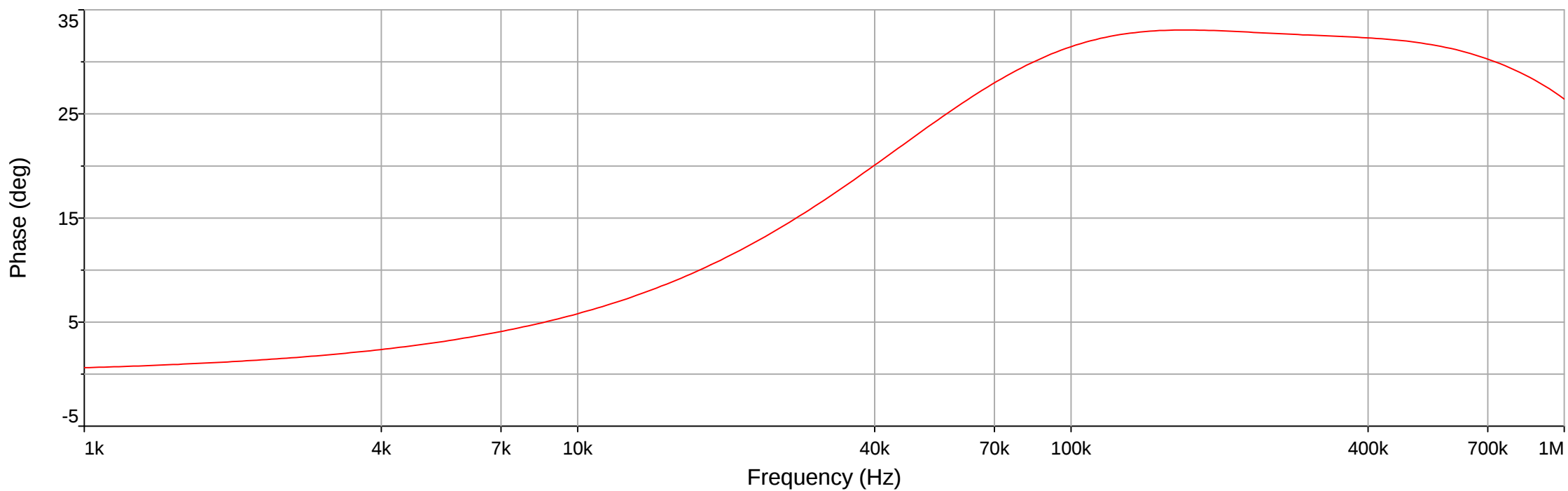
AC Analysis



DISTORTION - IM: f1+f2

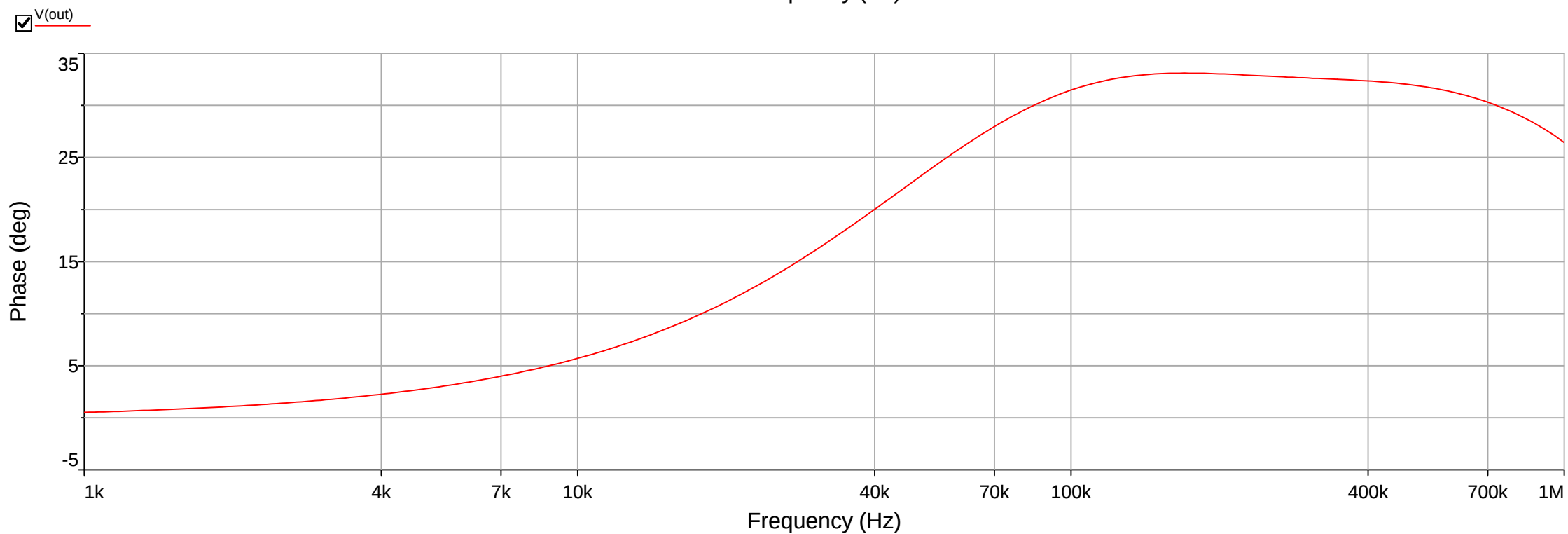
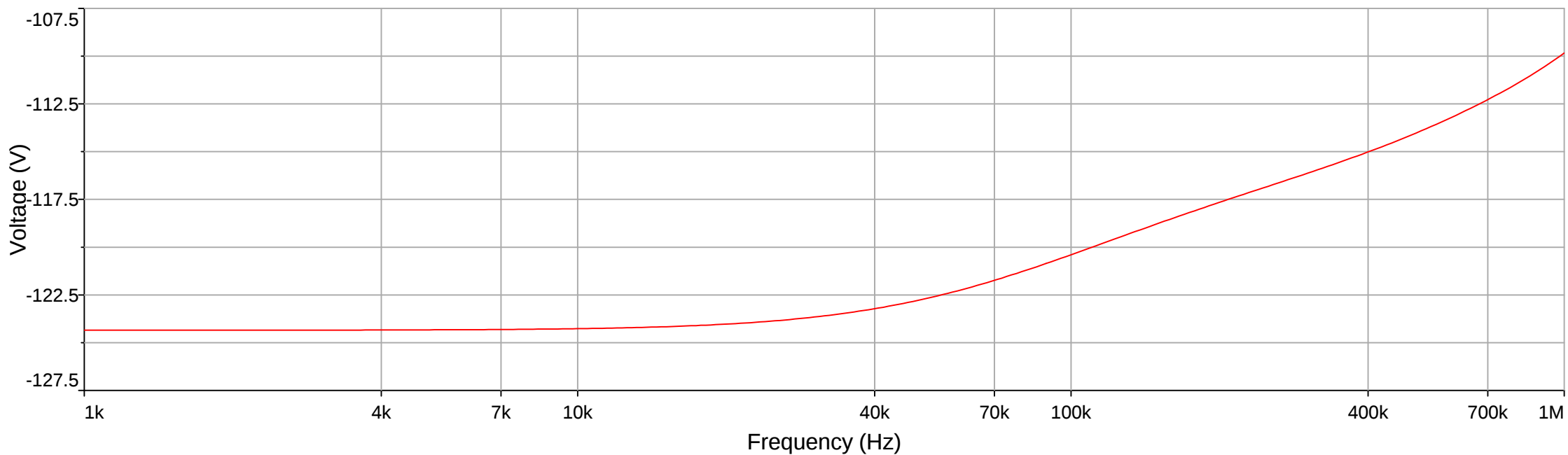


☒ V(out)

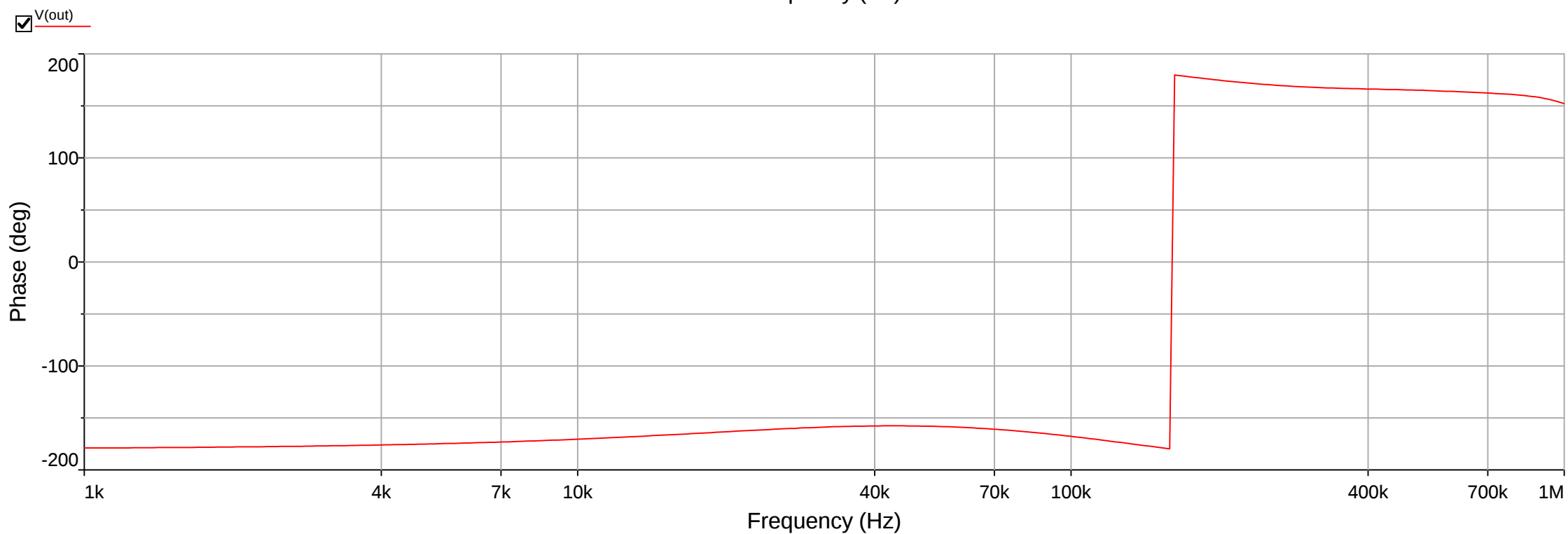
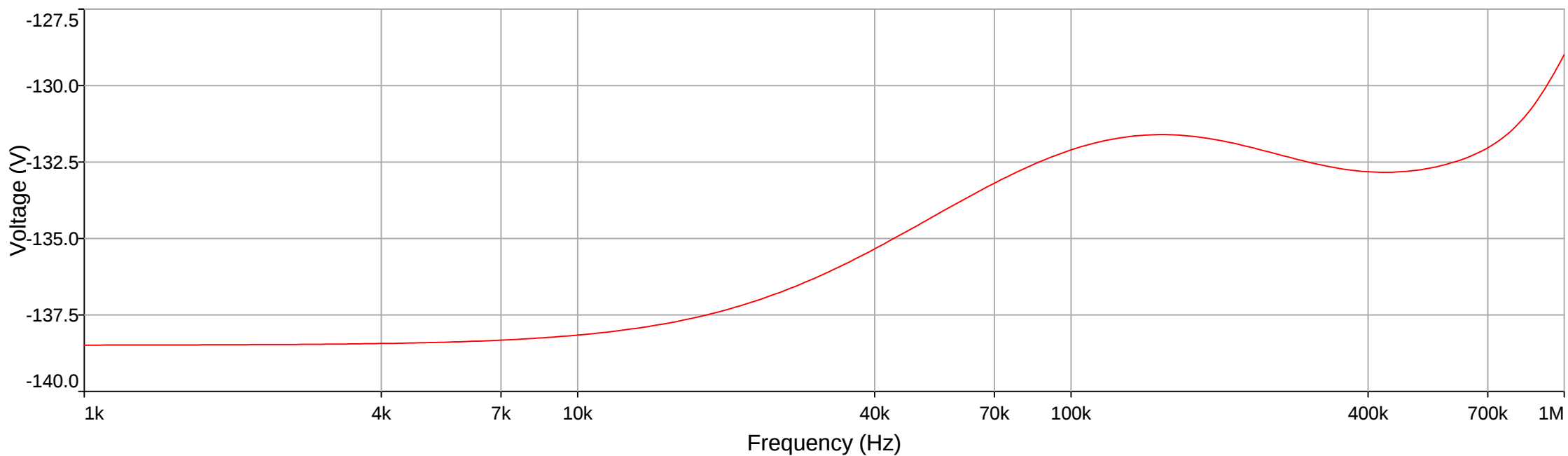


☒ V(out)

DISTORTION - IM: f1-f2



DISTORTION - IM: 2f1-f2



Altern_buffer_cxema

1	Fourier analysis for V(out):					
2	DC component:	-0.0019386				
3	No. Harmonics:	9				
4	THD:	8.13265e-005 %				
5	Grid size:	256				
6	Interpolation Degree:	1				
7						
8	Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
9	1	20000	1.79074	-7.1637	1	0
10	2	40000	1.34704e-006	136.006	7.52225e-007	143.169
11	3	60000	1.71057e-007	37.0794	9.55228e-008	44.2432
12	4	80000	8.98503e-009	-40.521	5.01749e-009	-33.358
13	5	100000	8.92045e-009	161.517	4.98143e-009	168.681
14	6	120000	1.8723e-010	-64.222	1.04554e-010	-57.058
15	7	140000	3.72277e-007	156.747	2.0789e-007	163.911
16	8	160000	5.11529e-010	-87.25	2.85652e-010	-80.086
17	9	180000	3.72046e-007	-37.595	2.07761e-007	-30.431
18						

Fourier Analysis

