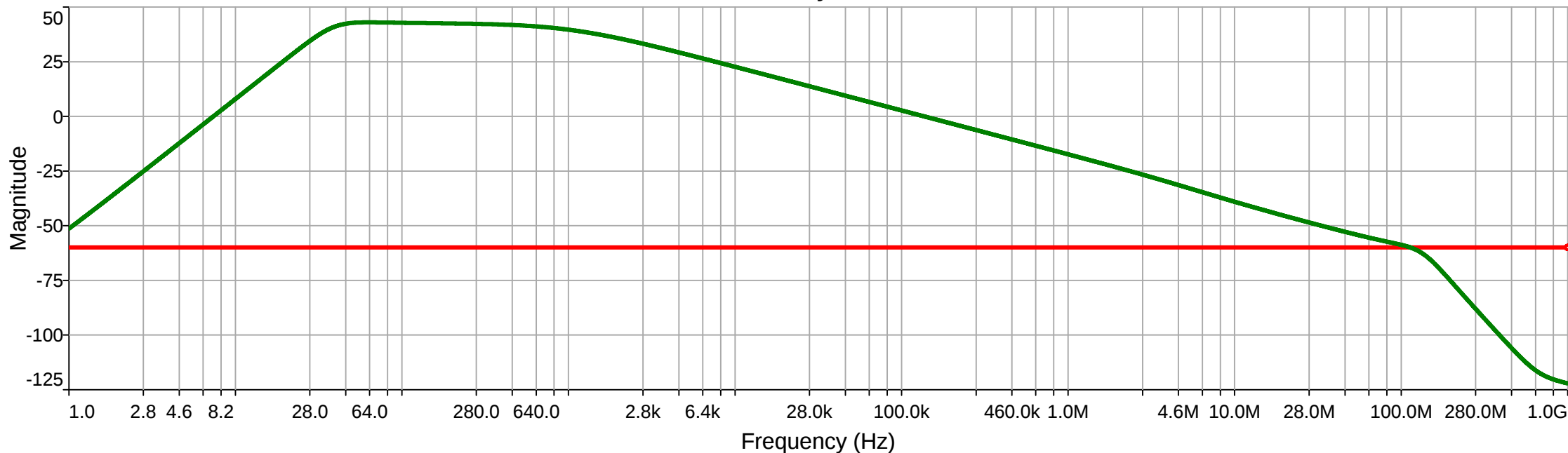
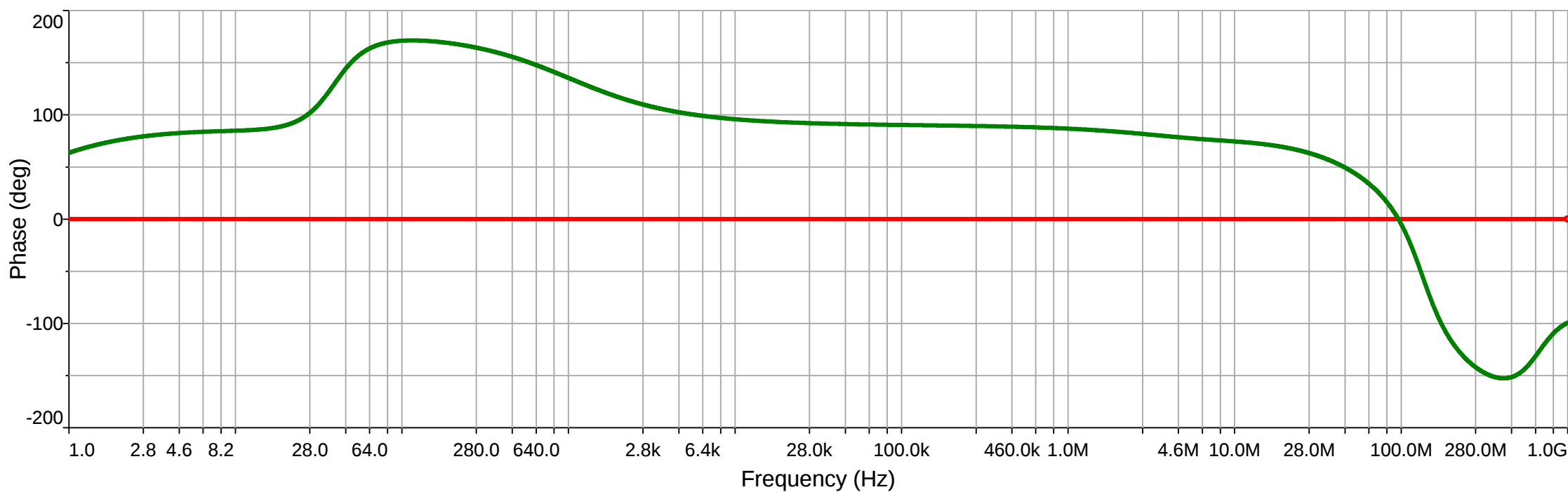


AC Analysis

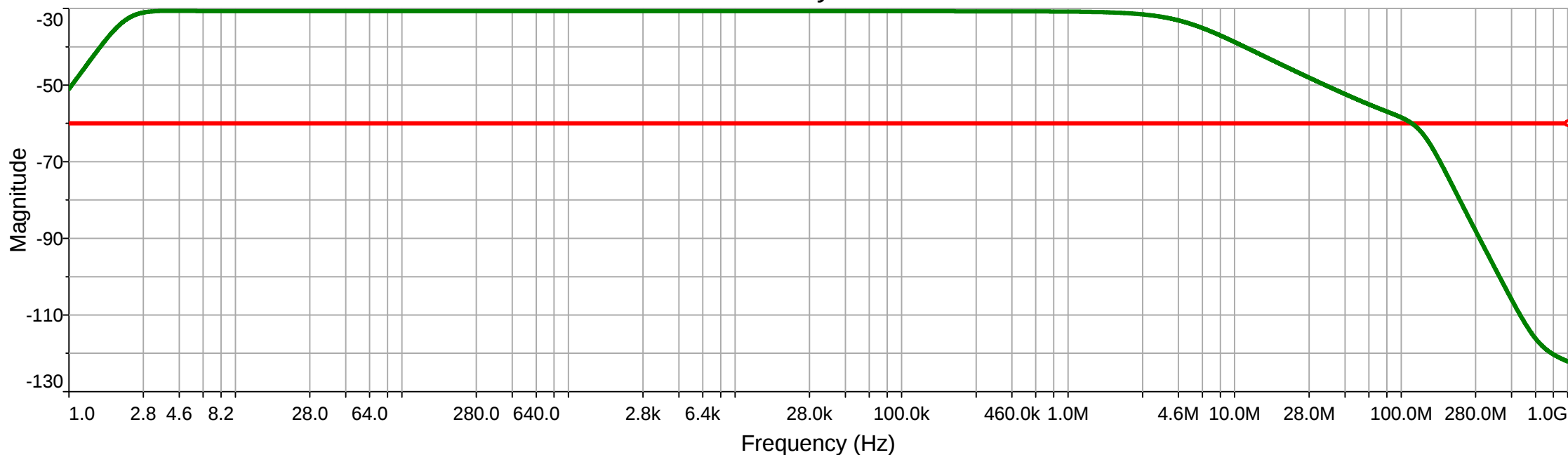


☒ V(in) ☒ V(out)

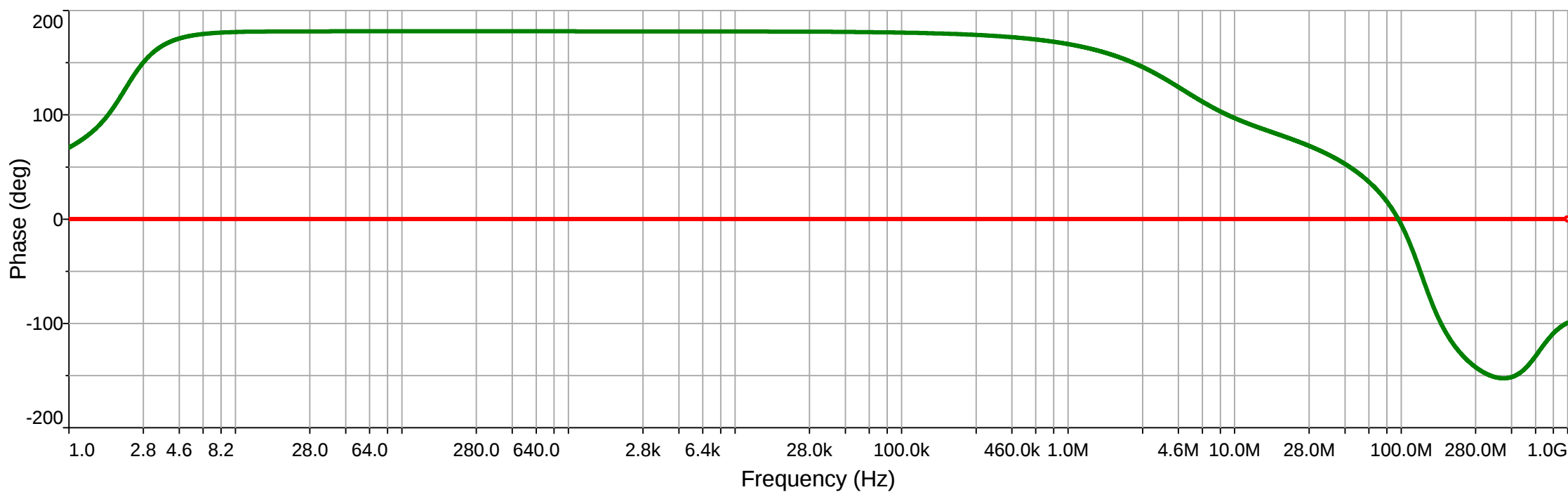


☒ V(in) ☒ V(out)

AC Analysis

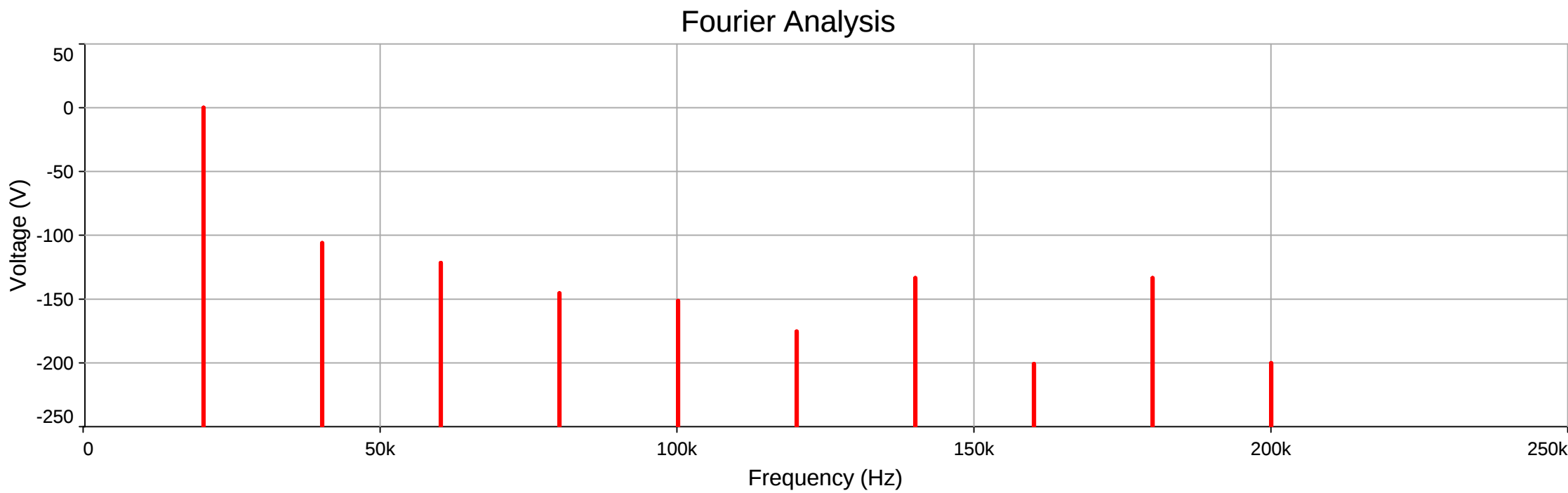


☒ V(in) ☒ V(out)



☒ V(in) ☒ V(out)

1	Fourier analysis for V(out)					
2	DC component:	-1.5984e-005				
3	No. Harmonics:	10				
4	THD:	0.000506742 %				
5	Grid size:	256				
6	Interpolation Degree:	1				
7						
8	Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
9	1	20000	28.9929	179.721	1	0
10	2	40000	0.000144712	-93.622	4.99129e-006	-273.34
11	3	60000	2.38074e-005	-166.17	8.21147e-007	-345.89
12	4	80000	1.52774e-006	76.6841	5.26938e-008	-103.04
13	5	100000	7.77059e-007	-102.93	2.68017e-008	-282.65
14	6	120000	4.86765e-008	-155.78	1.67891e-009	-335.51
15	7	140000	6.10524e-006	-33.663	2.10577e-007	-213.38
16	8	160000	2.61779e-009	12.6767	9.02908e-011	-167.04
17	9	180000	6.05749e-006	146.048	2.08931e-007	-33.672
18	10	200000	2.82308e-009	-168.66	9.73716e-011	-348.38
19						



1	Fourier analysis for V(out)					
2	DC component:	2.4402e-005				
3	No. Harmonics:	10				
4	THD:	0.000485628 %				
5	Grid size:	256				
6	Interpolation Degree:	1				
7						
8	Harmonic	Frequency	Magnitude	Phase	Norm. Mag	Norm. Phase
9	1	1000	28.9938	179.988	1	0
10	2	2000	0.000138069	-92.385	4.76203e-006	-272.37
11	3	3000	2.72029e-005	-179.15	9.38232e-007	-359.14
12	4	4000	2.96802e-006	152.527	1.02368e-007	-27.461
13	5	5000	1.86953e-006	-177.62	6.44806e-008	-357.61
14	6	6000	1.77212e-006	-175.89	6.11208e-008	-355.88
15	7	7000	1.51963e-006	-175.52	5.24123e-008	-355.5
16	8	8000	1.32741e-006	-174.83	4.57828e-008	-354.82
17	9	9000	1.18061e-006	-174.09	4.07193e-008	-354.07
18	10	10000	1.06312e-006	-173.33	3.66673e-008	-353.32
19						

