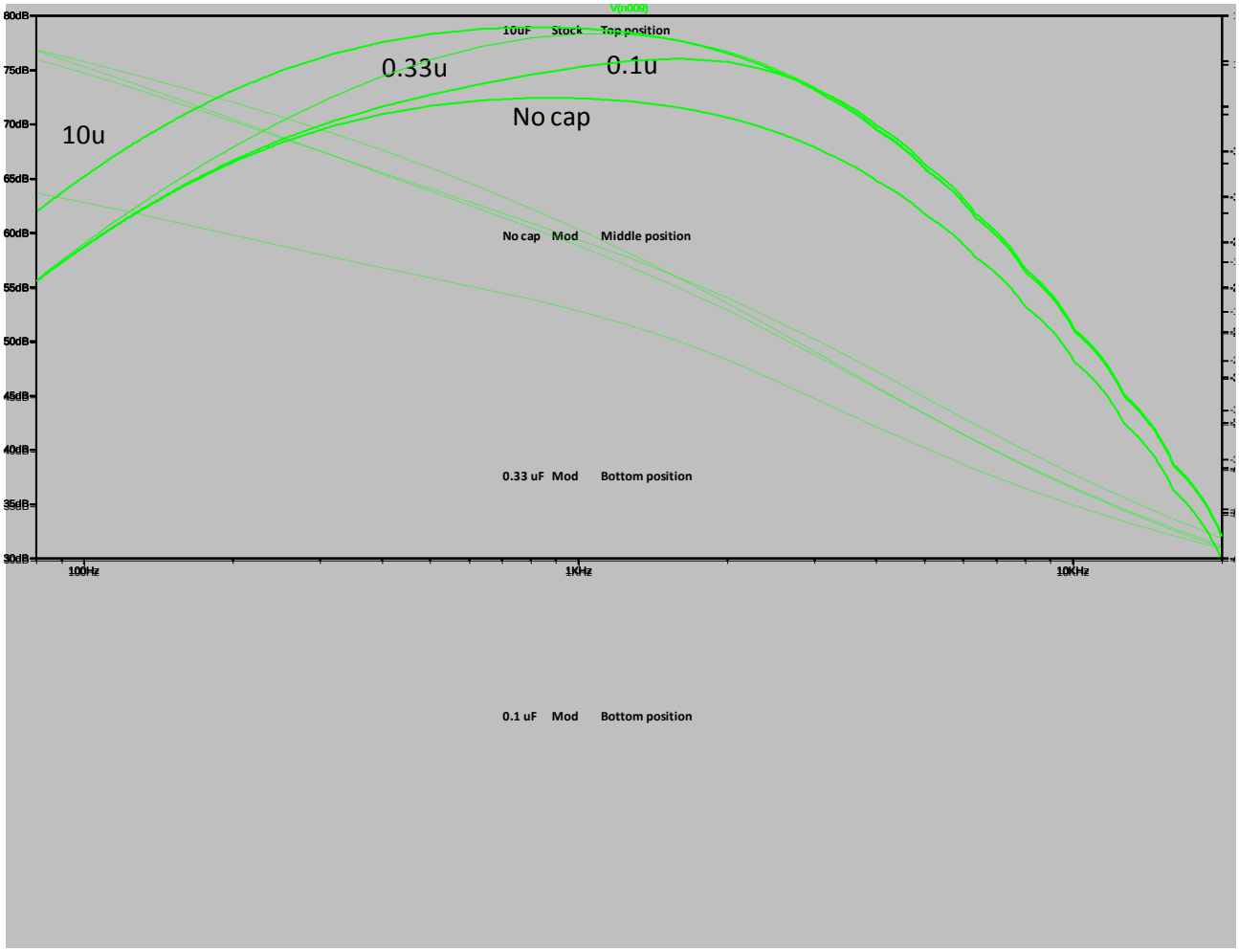

V(n009)
80dB
75dB
70dB
65dB
60dB
55dB
50dB
45dB
40dB
35dB
30dB
100Hz
1KHz
10KHz
10uF Stock Top position
0.33u
0.1u
10u
No cap
No cap Mod Middle position
0.33 uF Mod Bottom position
0.1 uF Mod Bottom position