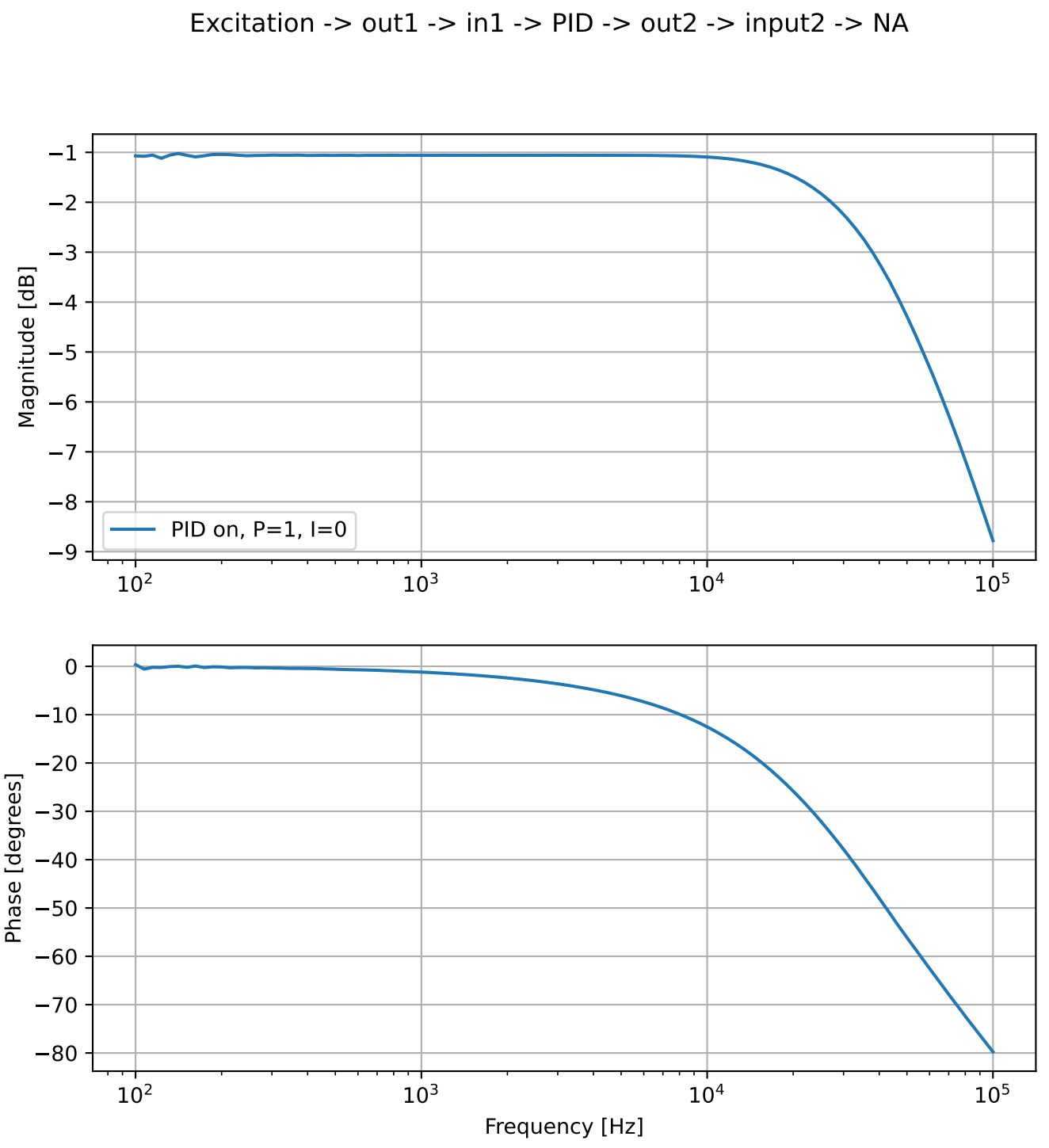

Excitation -> out1 -> in1 -> PID -> out2 -> input2 -> NA
Magnitude [dB]
−1
−2
−3
−4
−5
−6
−7
−8
−9
PID on, P=1, I=0
10^2
10^3
10^4
10^5
Phase [degrees]
0
−10
−20
−30
−40
−50
−60
−70
−80
10^2
10^3
10^4
10^5
Frequency [Hz]