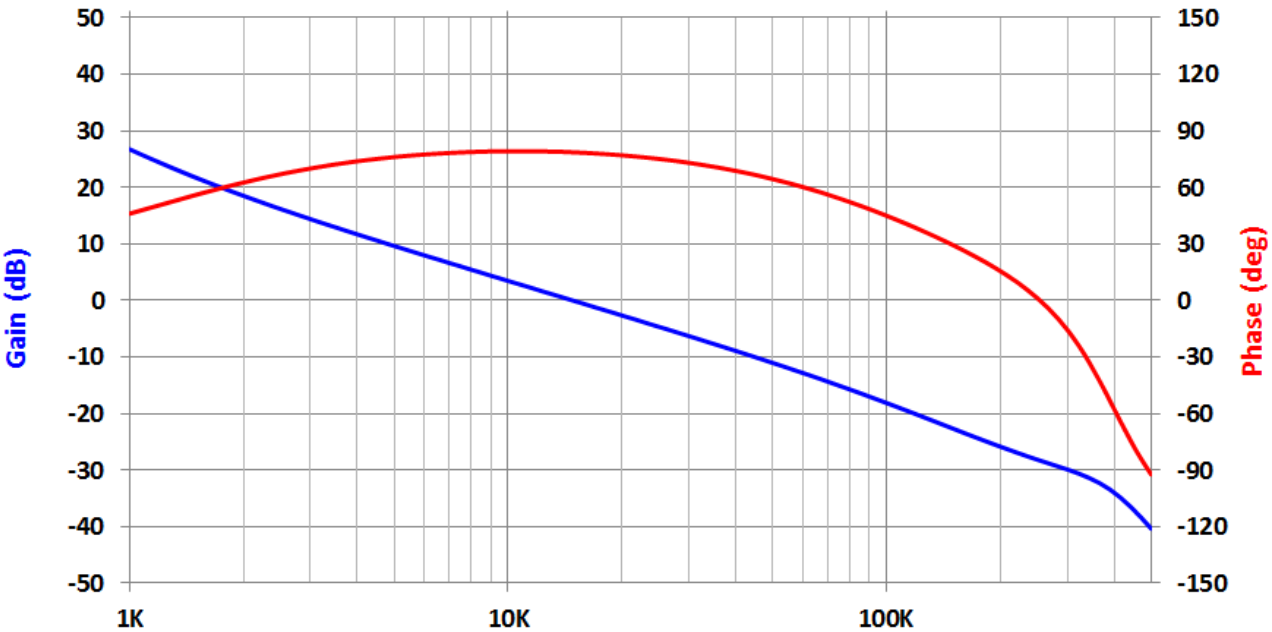


V_{IN}	12	V
V_{OUT}	-12	V
I_{OUT}	0.15	A
C_{OUT}	50	μF
ESR	5	m Ω
$V_{UVLO(ON)}$	10	V
R_{SET}	140	k Ω
F_{SW}	800	kHz
R_{RT}	0	k Ω
R_{UVLO1}	174	k Ω
R_{UVLO2}	24.4	k Ω
User-Input cell		
Calculated cell		



Crossover Freq:	15	kHz
Phase Margin:	79	deg
Gain Margin:	28	dB