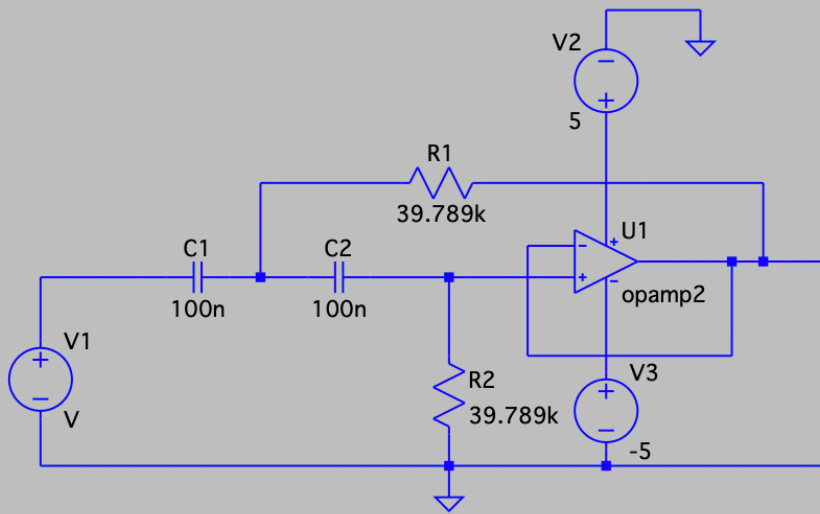


# Sallen-Key\_Low\_Pass\_Filter

Q (normal)



.ac dec 100 2 1000k

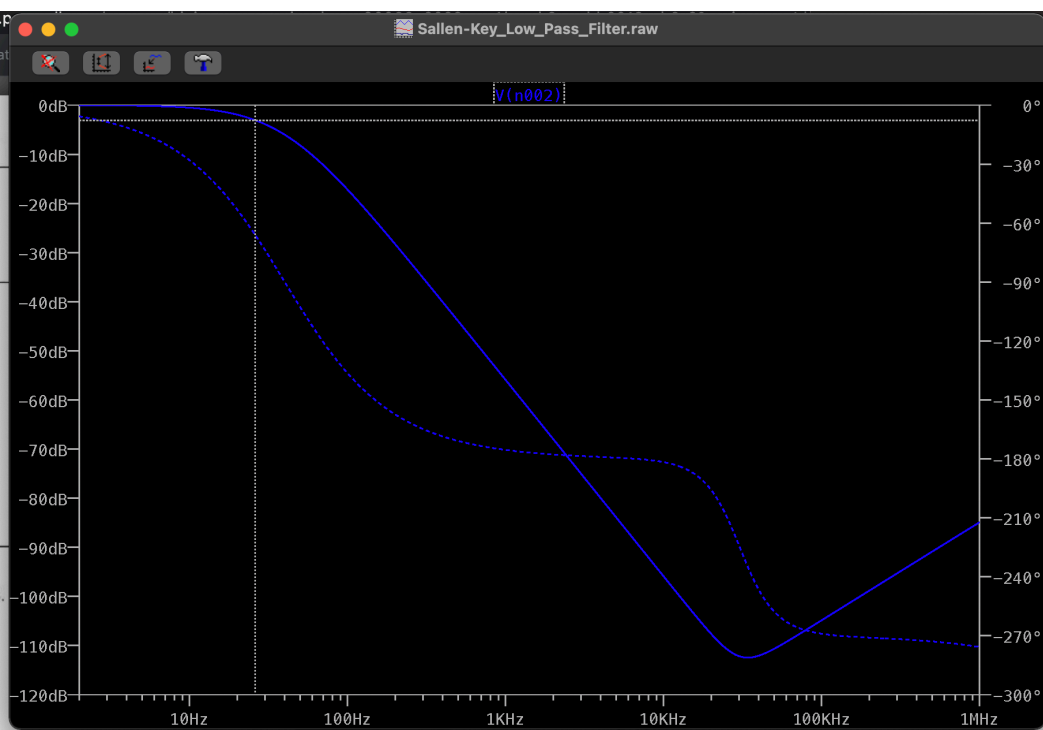
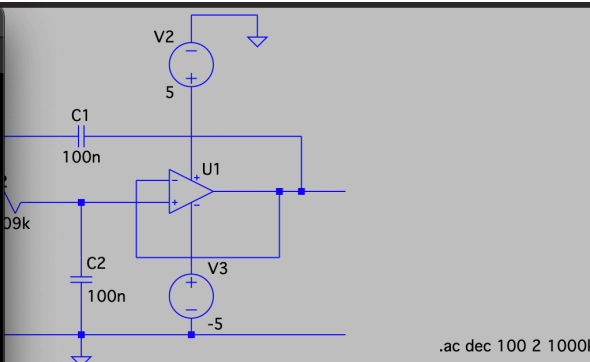
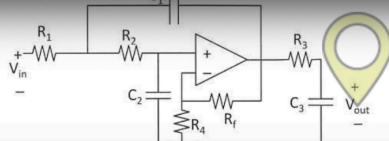


Figure 3.37  
Third-order active low-pass filter constructed according to a Butterworth topology.



Freq:	26.025299Hz	Mag:	-3.0615362dB
		Phase:	-66.039512°
		Group Delay:	5.5887149ms
Cursor 2:			
Freq:	-- N/A --	Mag:	-- N/A --
		Phase:	-- N/A --
		Group Delay:	-- N/A --
Delta Frequency		Ratio(Cursor 2/Cursor 1)	
dFreq:	-- N/A --	Mag:	-- N/A --
		Phase:	-- N/A --
		Group Delay:	-- N/A --