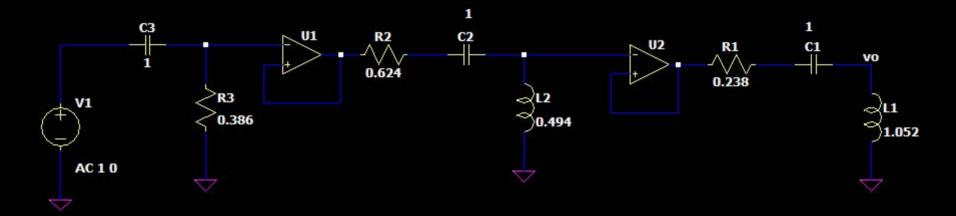


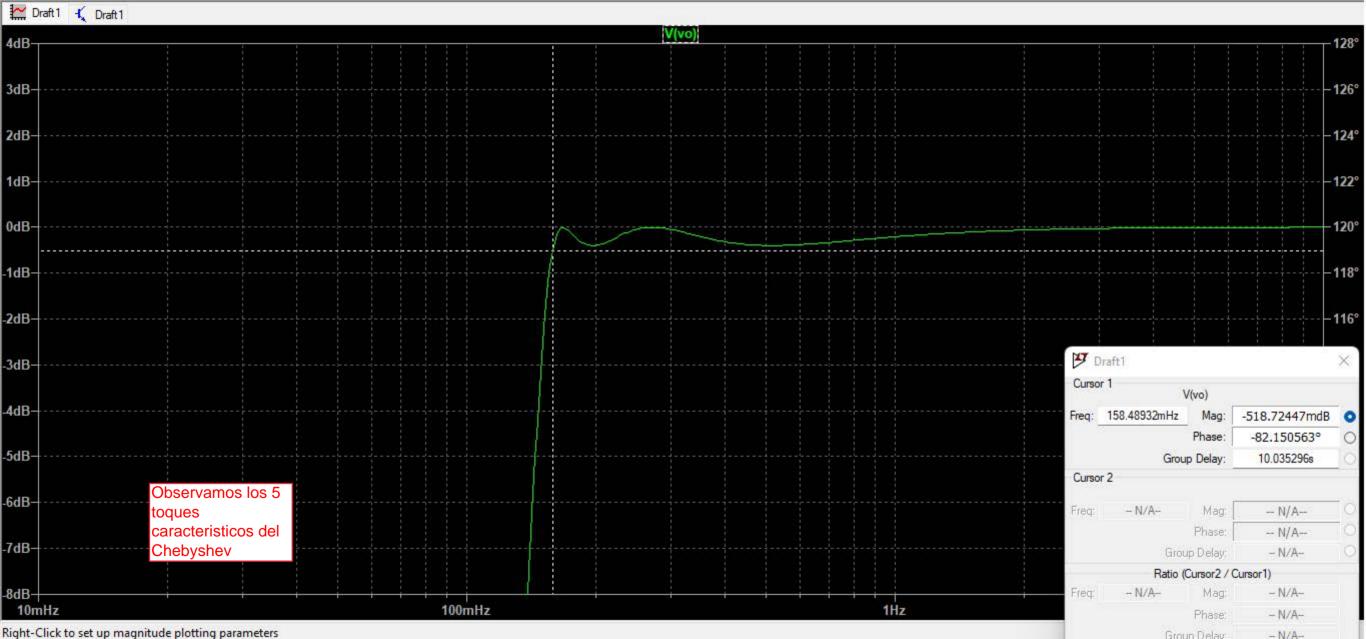
5+2,59	52+1,2635+2,024 52 +59,226+0,95
S55_HP1	SOS_HP2 SOS_HP3
FORMAMP =	Leevetex C=18
	52+52+1 L LC

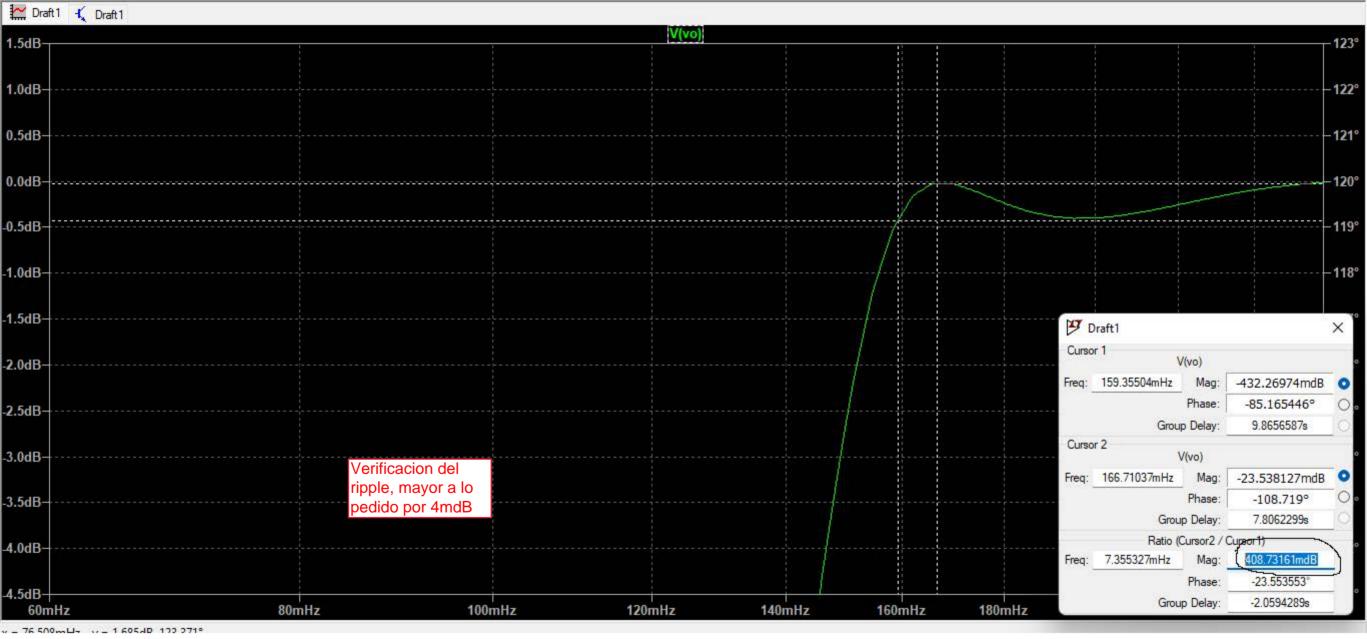


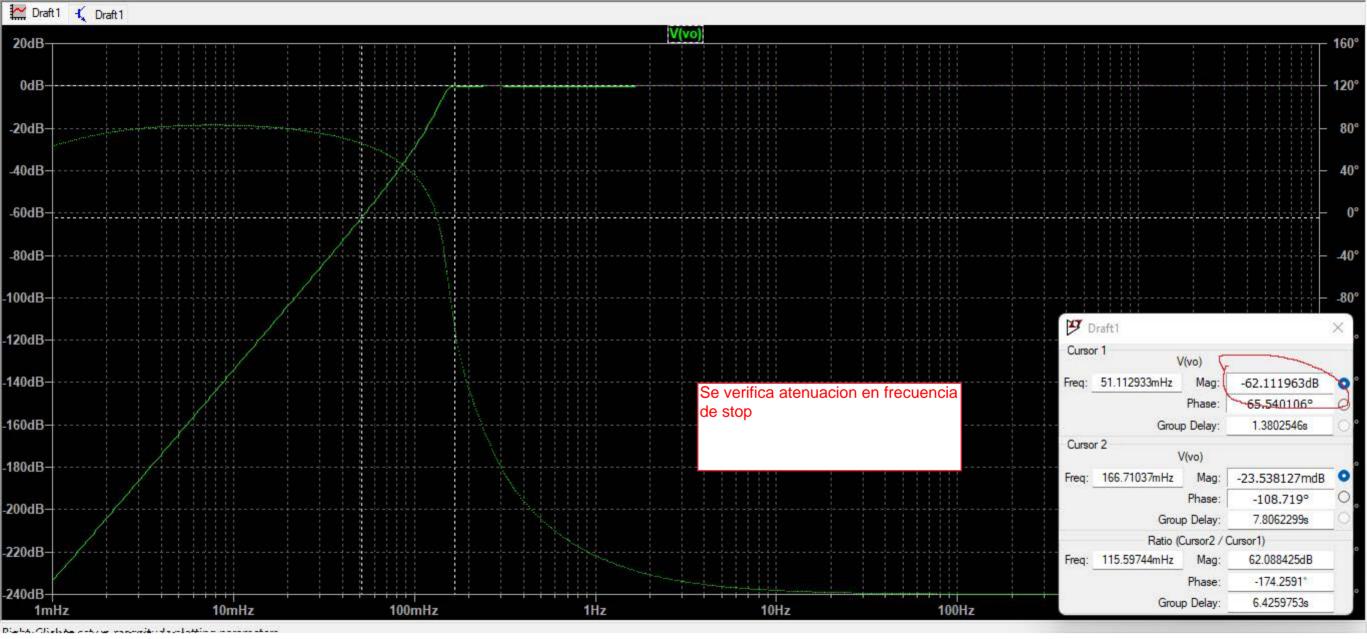
.lib opamp.sub

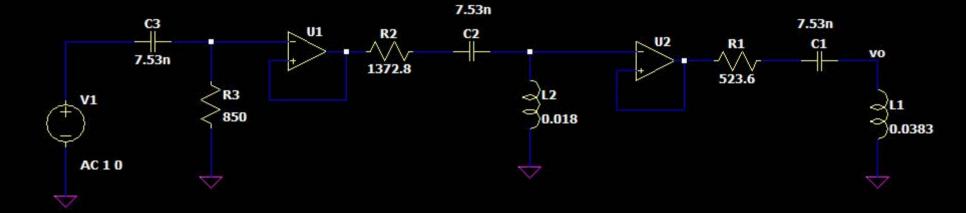
.ac dec 100 0.001 10K

Circuito normalizado









.lib opamp.sub

.ac dec 100 0.001 1Meg

DESNORMALIZACION:

$$C/(2200*2pi9600) = C'$$

 $R*2200 = R'$

L*2200 / (2pi9600) = L'

Circuito desnormalizado

