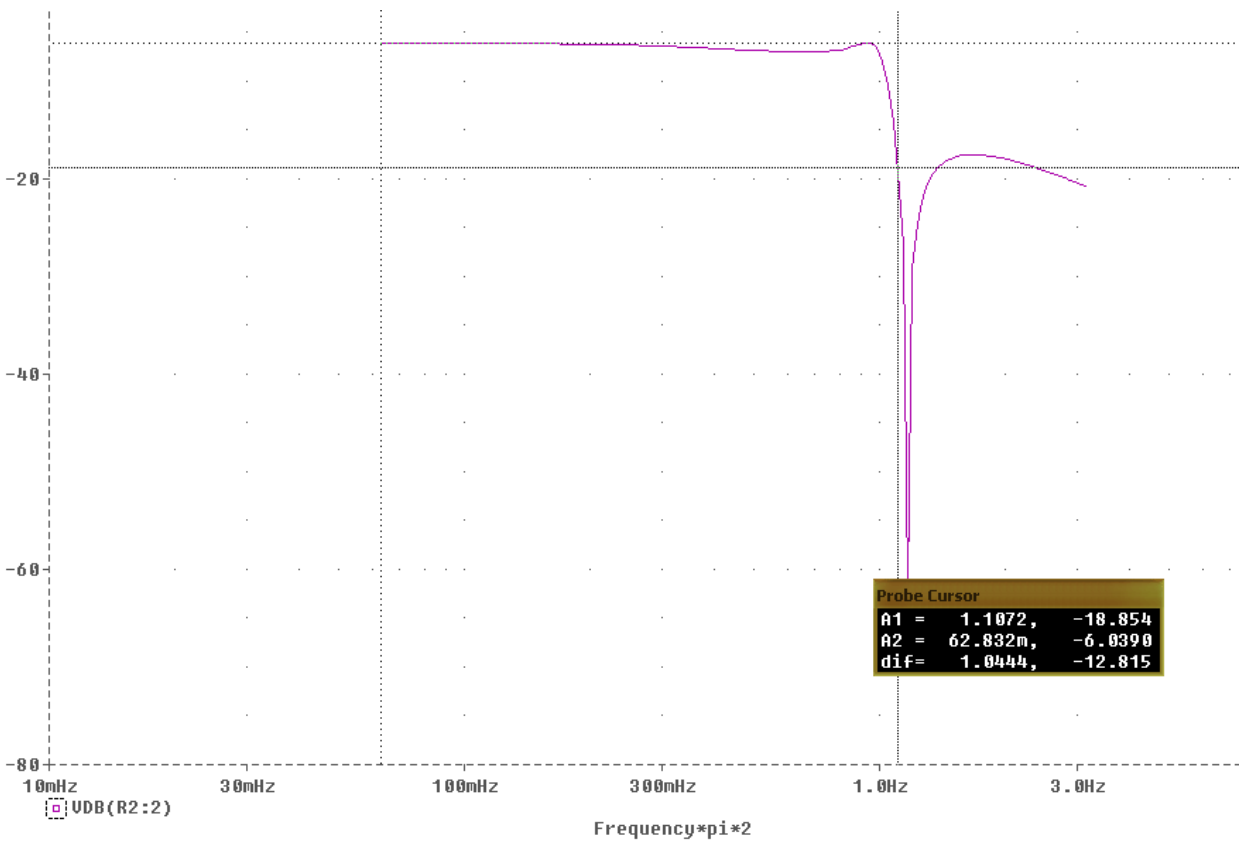
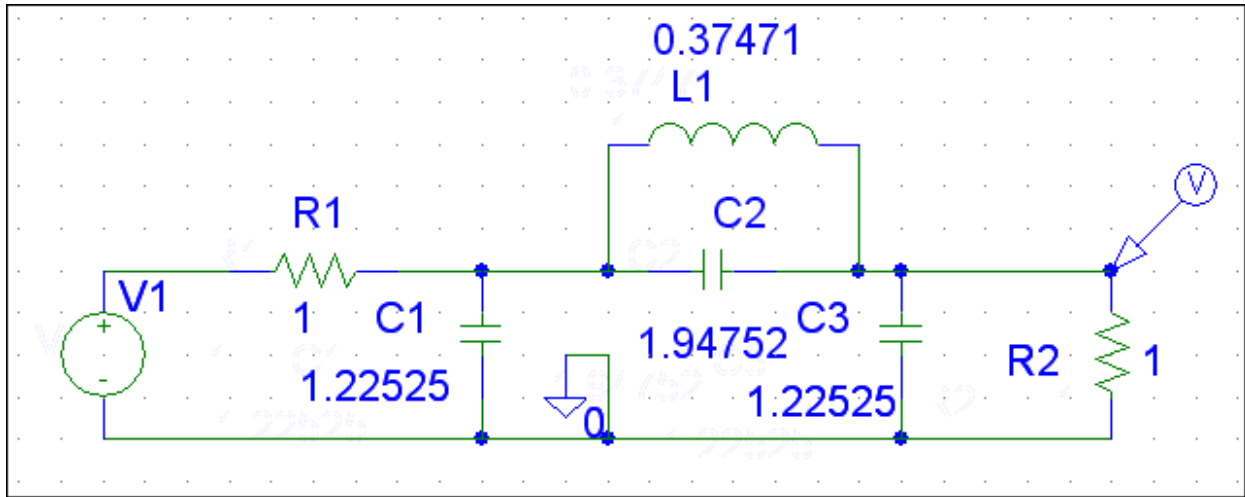


Normalized Elliptic LPF with  $R_s = R_L = 1$  ohm,  $A_0 = 11.48$  dB at normalized  $\omega_s = 1.1$  (text book Ch.7, p.243-245)



(Note: 1 Hz should be read as 1 radian/sec, etc. )

OTA-C based realization of the Elliptic LPF (text book Ch.7, p.243-245). The OTAs are simulated by ideal VCCS elements (SPICE symbol G). So each OTA input is shunted by  $10^{12} \Omega$  to avoid problems of 'open circuit' error messages.

