PROBLEMA 112: FILTRO ELIMINA BANDA Kcte

$fc_1 = 6KHz \rightarrow \omega c_1 = 37699.112$ rad/seg

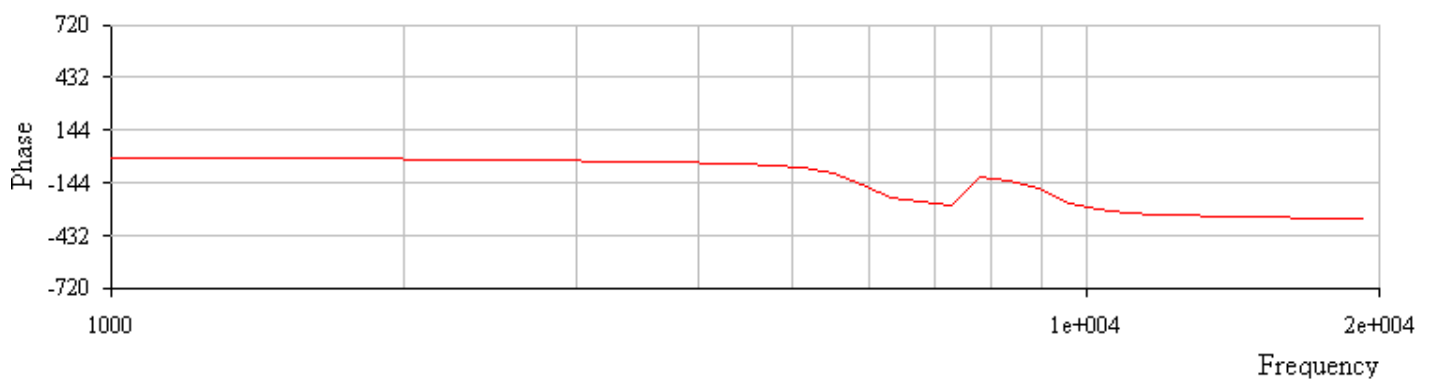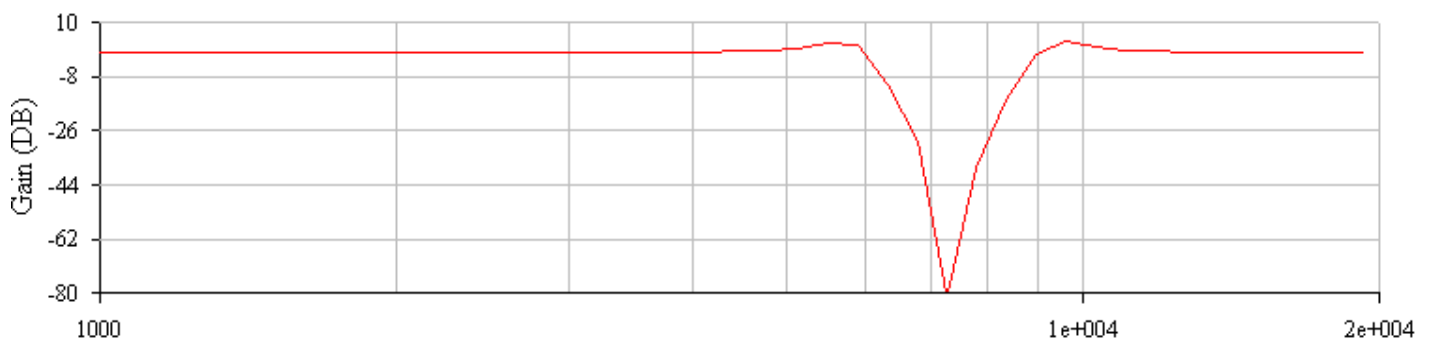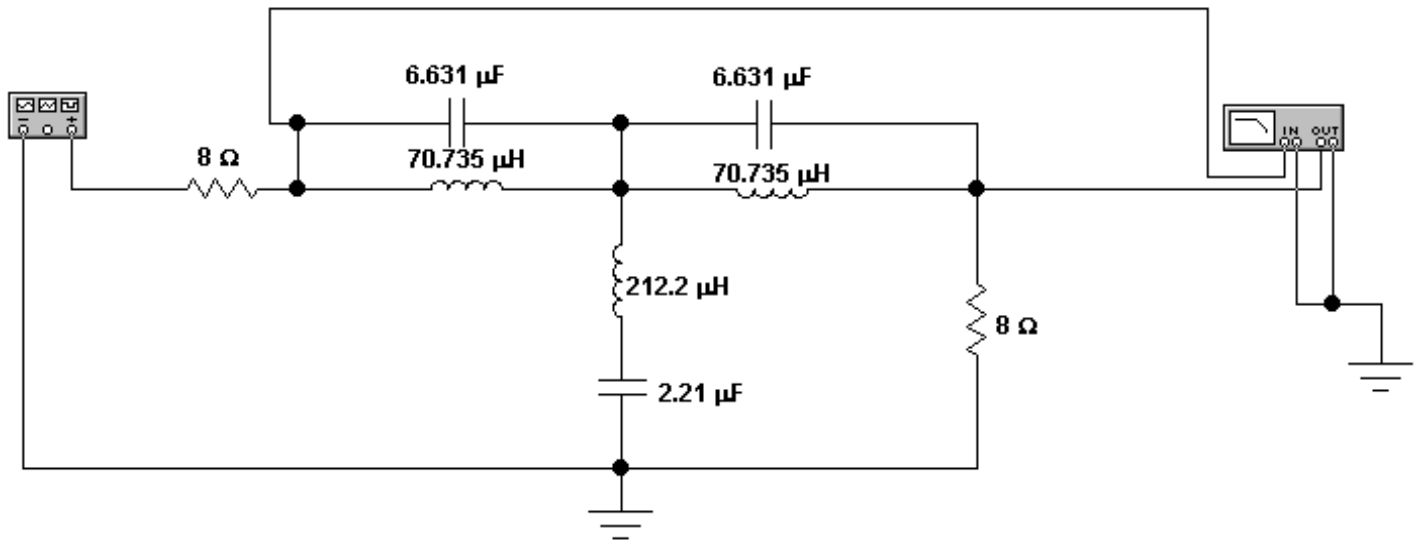**$fc_2 = 9\ KHz \rightarrow \omega c_2 = 56548.668$ rad/seg**

$\omega_o^2 = 2.13183 * 10^9$ **$\Delta\omega = 18849.556$ rad/seg**

$Ro = 8\ \Omega$

$m = 0,6$

PROBLEMA 112: FILTRO ELIMINA BANDA m - Derivado

$fc_1 = 6KHz \rightarrow \omega c_1 = 37699.112$ **rad/seg**

$fc_2 = 9\ KHz \rightarrow \omega c_2 = 56548.668$ **rad/seg**

$\omega_0^2 = 2.13183 * 10^9$ $\qquad\qquad \Delta\omega = 18849.556$ **rad/seg**

Ro = 8 Ω

m = 0,6