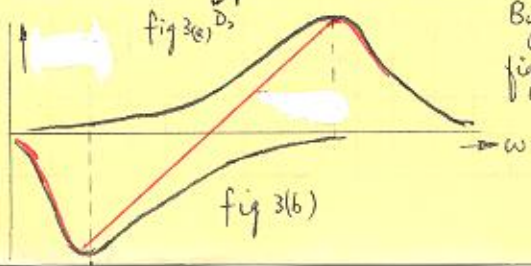
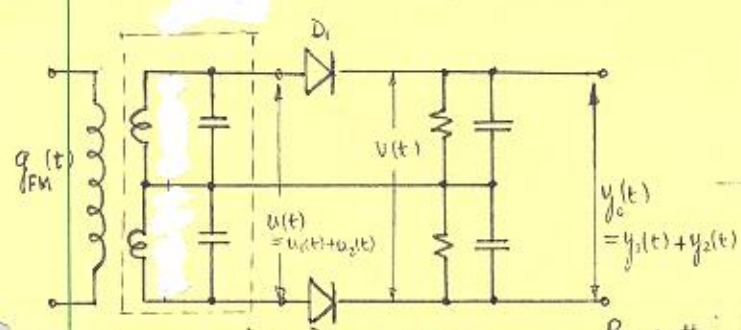
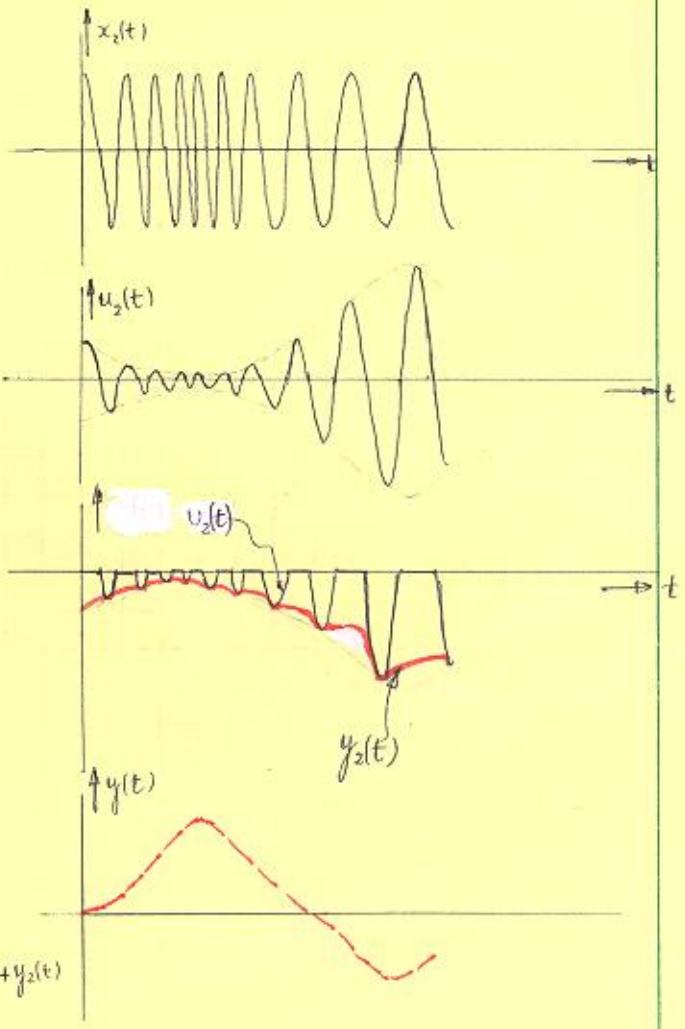
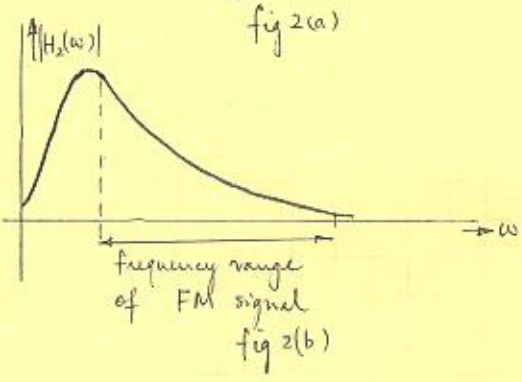
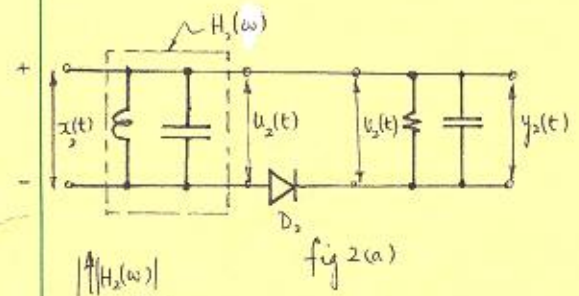
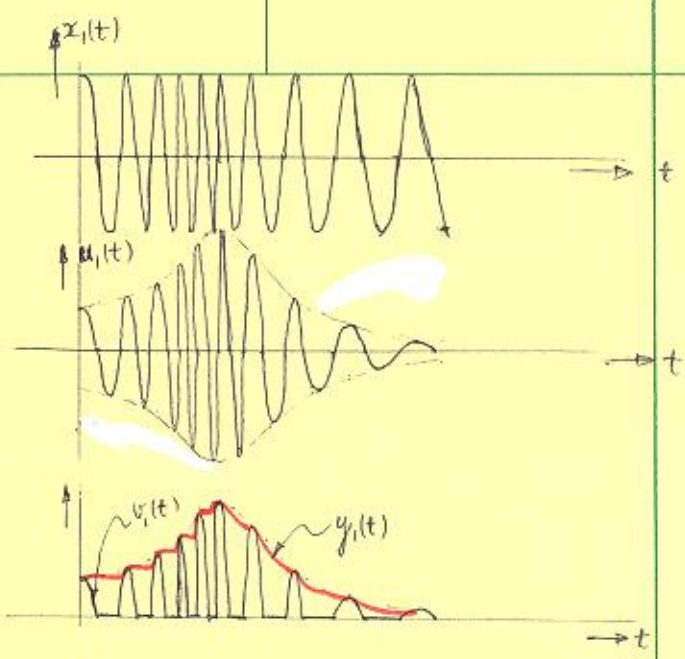
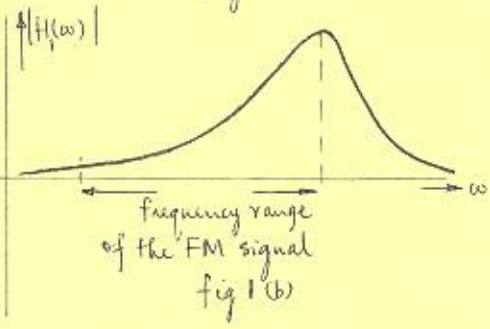
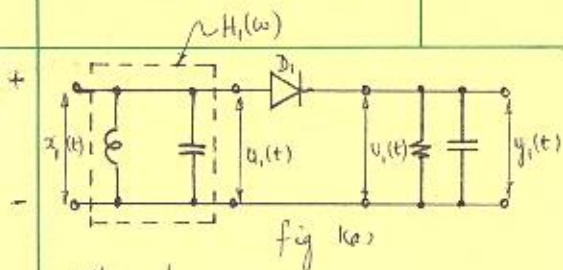


FM Demodulation



By putting the diode D_2 in the position as shown in fig 3(a), we are, in effect, reversing the phase of $H_2(\omega)$.
 ∴ in effect, the tuned circuits $H_1(\omega)$ and $H_2(\omega)$ will have a combined characteristic $H(\omega)$ as shown in fig 3(b)

