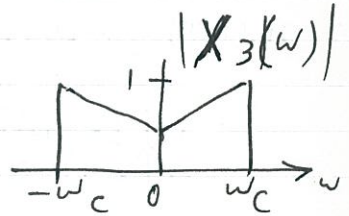
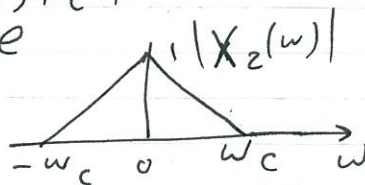
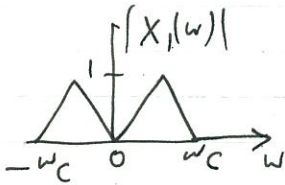
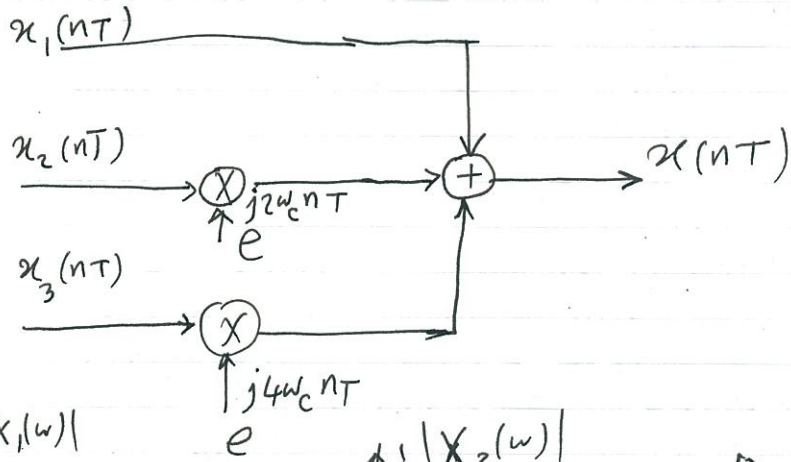


3-13



$$x_2(nT) e^{j2\omega_c nT} \xleftrightarrow{F} X_2(\omega - 2\omega_c)$$

$$x_3(nT) e^{j4\omega_c nT} \xleftrightarrow{F} X_3(\omega - 4\omega_c)$$

$$X(\omega) = X_1(\omega) + X_2(\omega - 2\omega_c) + X_3(\omega - 4\omega_c)$$

