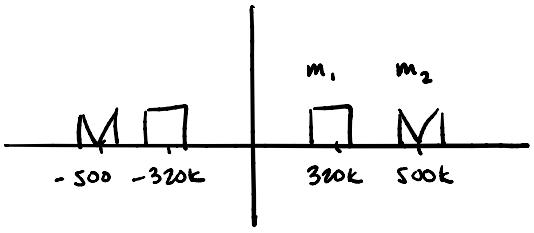
Wednesday, October 20, 2021 3:15 PM

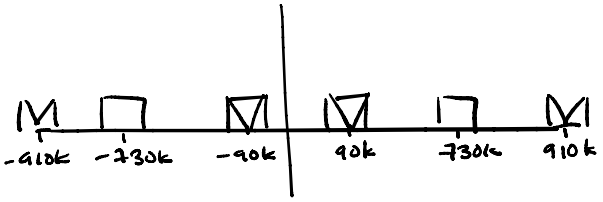
a. $X(f)$



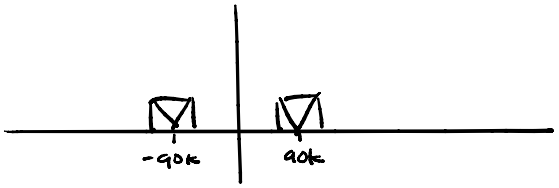
b. $x(t)$ → BPF 310-330k → reciever → $\hat{m}_1(t)$

$x(t)$ → BPF 490-510k → reciever → $\hat{m}_2(t)$

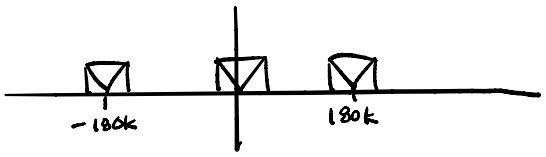
c. $Y(f)$



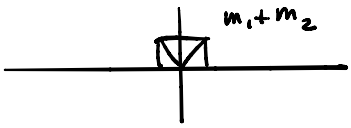
$Z(f)$



$V(t)$



$W(t)$



System implements QAM