R=10002 F=8KHz (= I MF T= = = 125 ys XCt) H(s) = 1+ sRC +(cs) = 1+5.103 h [n] = T e RC · u(n) n=0 ·u[0] = 125.103 n=1 h[1] = 110.31.10-3 n=2 MEZJ=97.35.10-3 n=3 hc3=85.91.10-2 h=4 hE4]= 75.82.10-3