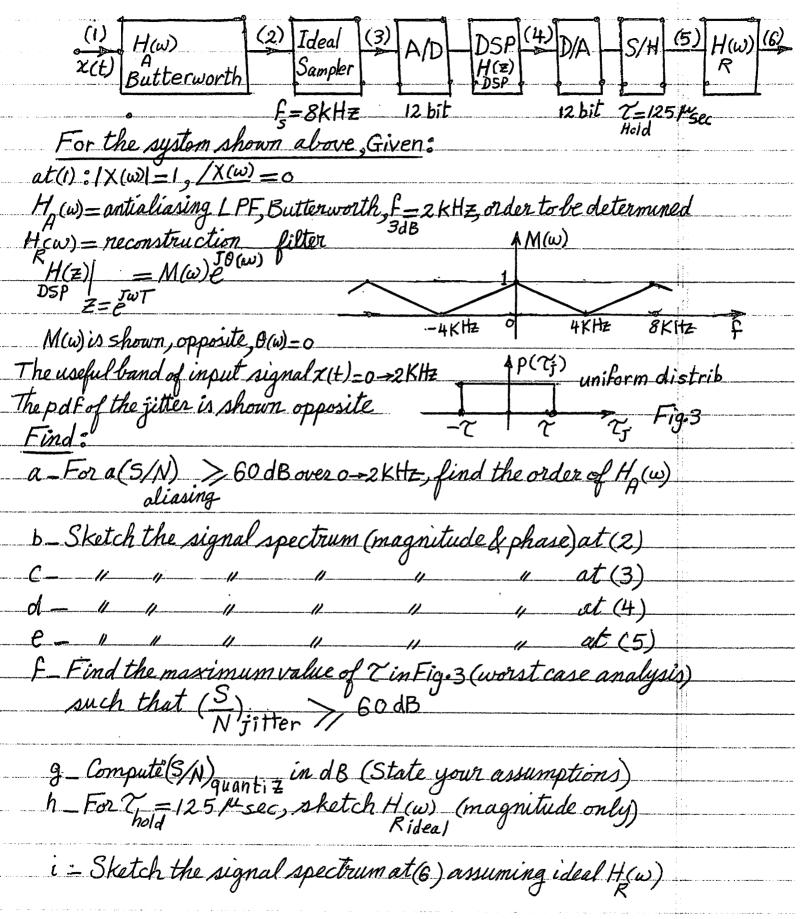
PROJECT#1 EEE 55/3



Butterworth, LPF, 6 th. order, w= 1 red/sec (3 db frequency)

(Ined) Berm . H(s) 5613.863705577.4641054

Wc=271 x 2 x 103 = 12,566. 4 rad/sec 9.14.62 S3+7.4641052+3.863705+

H(12566-4)

Denorm. 2.53942 X10 256 Denorm. 2.53942 X10 256 Jenorm. 2.53942 X10 256 4.72667 x 5 8 5 2 + 3.07463 x 10 5 + 1