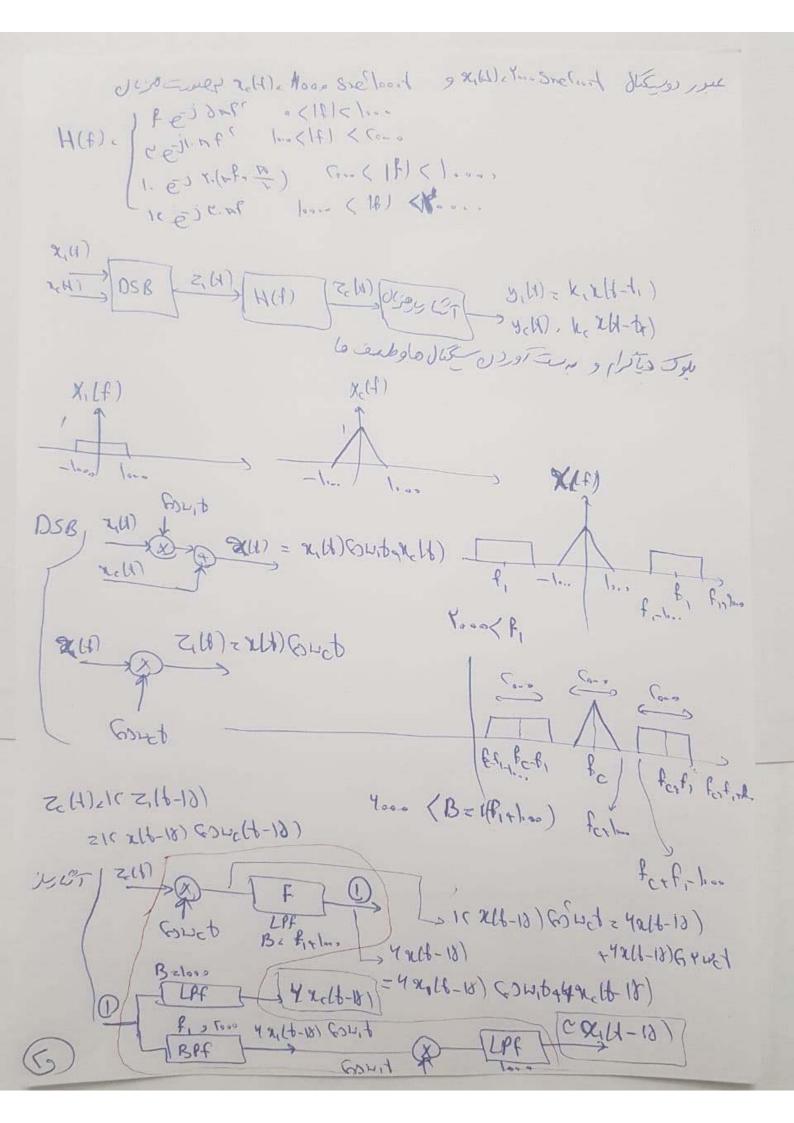
H(H)2 / Fe 3 8 MP ( 0 (1 + 1 < 1000)

H(H)2 / Fe 3 8 MP ( 0 (1 + 1 < 1000)

Lee 11. MP 1000 (1 + 1 < 1000)

Lee 1 (Tonfor P.) Tonor (1 + 1 < 1000)

Lee 1 Cod 1000 (1 + 1 < 1000) ( rung / 1 = ) co g my 2H) JOSB (2,14) (HH) (-2H) PLOILUT (3H)  $\chi(H)_2$   $\Delta \left(\frac{2}{\Gamma_{000}}\right)$   $\Delta \left(\frac{2}{\Gamma_{000}}\right)$   $\Delta \left(\frac{2}{\Gamma_{000}}\right)$ DSB -> fc = 15000 - 1, 15 14 3 6(LHZ) 3(H) & X(H) GOWCD Bucy (61-172) = (81-172) = (81-17) = (81-17) = (81-17) 65mc > 2,H)60mg 102H-10)65mcf = 4x(6-18) 74 x(6-18) GTUCS y(4) < 4x(6-18)



H(A) = { e slape lin(IP) < 6...

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I e slape lin(IP) < 6... 1 10 = 1 Cant how < 191 < 10. (81-4),5 11 = (H)5 Bet. GSWCD

" DTE NO L J LEW Rock, 17, 14, 11,1 LHZ COPY 1555B 610 VIEW 1. 1.18 1.14 1.10 11 11.10 11. PczlokHz XH), O+O+O+O+O+O+O(CONNON) + Esinc Foot Co(YAX IVOO +) Feelyl (A) BI