3 FIR NEWRO Wc = 251 + = 251 . 400 = 451 N=17 fo = 400 Hz 15= 1000 A/2 $h \ln I = \frac{\sin(\omega_c m)}{\sin m} = m - \frac{N-1}{2} = m - 8$ M=0 - N-1=0 - 16 ha n=8, ollor m=0 igy vino est lop fel L'Hospital szaha sinc siggranyere: [sim (vc.m)] = wc. 605(vc.m) M=0-40: WE. COSO = 4x 4 5 -0.8 h[8]=0.8 $h = \frac{1}{3} =$ h[10] = -0.15 h [1] = -0.04 h[11] = 0.1 h[27 = 0.03 h [12] = -0.04 h[3]~0 h[13] = 0 h [4] = -0.04 h[147 = 0.03 n [5] = 0.1 h [15] = -0.04 h [6] = -0.15 h[16] = 0.03 h [7] = 0.18 h[8]=0.8 LL33=0:18 Szűkés: A szűert jel egyenlő a semeneti jel és a Nilyfuggveny (ninc) kanvolú aójával.

