

EU10/2011 Yeik71 Yeik71 K71 2 chis 2 Y(s) = x(s).H(s)bk = akH(jkwo) (-VTI, ,) , (- WTI, , T) -WTI +VTI E E Y -0 = m(m+VTI) (JKIL) $K=1 \rightarrow H(j7)$ K=0 -> H(v) k=-7-> H(-jt) $K=Y \rightarrow H(j71)$ Kse -> H(+ en) K=- (-> H(-j7) K=- ~ → H(- ~ 1/2) K=E -> H(V11) X = Jestison & Pier سى بايد براى منال ent [m] bk 6 K=±1, K=±1 9 K=±1

[دامهی کوال ۲ bK = at H (jkwo) K=0 -> bo=ao H(0) H(0)=7 (b) = 4 x 7 = [87] $K = 1 \rightarrow b_1 = G_1 H(j_1) \rightarrow (b_1 = G_1)$ b-1=a_1 H(-jt/)-(b-1=a_1 t/) b(= a(H(i)1) - b(= a(7))
b_(=a_{1}) - (b(-j_{1})) - (b(-De= ar H(= 171) b_e= q & H(- = 5-d) be=aex(-471 (-471) => bゃ= 11 aや b-6= 11 06/