











Foster Ko = lim 5 Z(S) = lim 5 (52+1)(52+3) = 3 - Ko Ko = lm Z(s) = (52+1)(52+3) = 0 = K00 2 K = lin Z(3) 52+4 = lin (52+1)(52+3) = (-3)(-1) = 3=2k, 4 52-4 52 (52+2) (4)(-2) 8  $2k_2 = 60$  30  $5^{2} + 2 = 60$   $5^{2} + 1)(5^{2} + 3) = (-1)$   $1 = 1 - 2k_2$   $5^{2} - 2$   $5^{2}(5^{2} + 4)$  (-2)(2) (4)2 K, = 3/8 W, = 4 2 K2 = 1/4 \out2 = 2 Serie Verboson Derivación Serie: G=3,42 of Lo1 = 0,173 mHx | Lo=4,923 mHx C1= 120 2 pf C = 3,42 of Lz = 0,231 mHy L1 = 4,923 mHy Cz = 160,2 of Lz= 7 385 mHy Cz = 5,128 A







