24A×[8] 2410 [8] FP /5 H(w)/= 1+4 wen Re, = 211 18Hz => Wp = 1 4 WB = 2 QHAX = 10 log (1+ 6 20,20) (g = 1/0 10 - 1 como up = 1 =) (j = 1/10 xin - 1 6 = 0,349 62 = 0,122 10 40 - 1 = (15 RN =) /09 (10 40 -1) = 2N /09 (a) N = 1 /09 (10 = 100 - 1) = 4,89 => N = 5 Freauncia de Botten la = cos = cop. & 1/2 = 1, & 1/5 = 1,23 rad 17 (w) 1 = 1 1+ 1 = 2N



