CRISTHIAN ALEXANDER TORRES POLANCO. COMUNICACIONES ELECTRÓNICAS. PARCIAL 2.

Taller parcial II-7 Commiscaciones electronicas a) 7 768 x 124 = 95232 =7 purios. 95232 x 2464 = 2285568 x 60 Coudso = 137.1M6 ps B-) 30 Min= 60-20mn= 18005 137.1M695 x 18005= 746,896 = 30.8GB . a)= fs= 2 fmax = 320Hz + Z=640Hz=Ts=1,56ms b) -> f3= 2 fmix = 2x 320 Hz = 640 Hz R6= nfs = 206its + 640Hz = 12,8 K 6 ps a) fmax = 5 = 44.1 kHz = ZZ.05 kHz b) R6 = nfs = 44.1 kHz + 16 = 705,6 K6ps e) 166it/mounts = 216 = M=65536