

Ouestian 2a) Joan = 9005 Vpp or SNRo = TRMC + SNRi Voderax = 2 + - 2 = 1 Vpp SNR0 = 20 log (1xpp) = 46db. SNR: = SNR. -TRNC = 46 ds - 100 db = -54 db b) Acm = 0,01 V/V TRMC = 20 log Ad 1 -8 100db = 20 log Ad 5 = Ad 10 0,01 W Ad = 1000 V/V Vid nax = Vod max = 1/pp = 0,001 V 0) il faut 1+ R2 = (6V/V et R4 = 1V/V R3 R2 = 9R, R(= 11 KS et R3 = 100 KS







