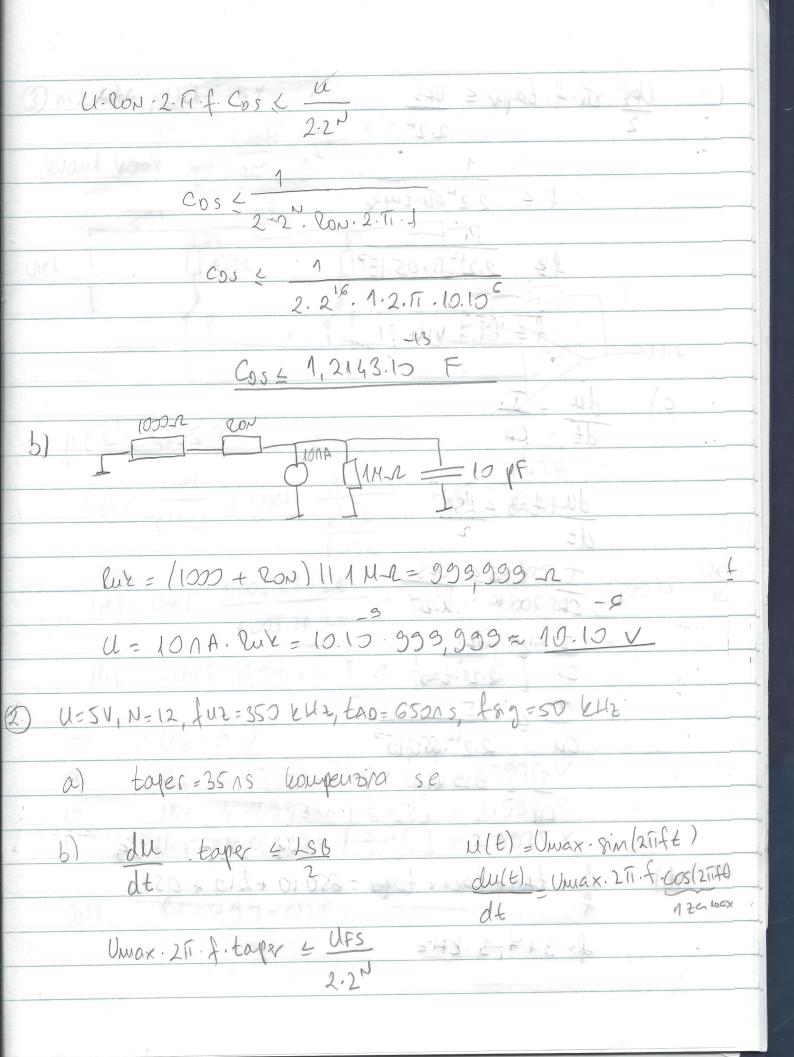
MEDUISPIT 22.4.2015 EI Magn = 6,685 12 1/1 1 N=16 1M21110PF Stat. preslusavare L 1 LSB, f=10 MHz JAMA - 10PF LANGE COS 1Ma - 10 PF [ RUN 1211111 Cos RON+ 1 1+jwclan 2= RUN 1/2 - 4 ( COS) - 107 + 1/5 = 1 1+jwcon = j. lon. W. C Ualla Niz 2021 JUCOS +1+ jucou (+ jucou (C-(1+jucgon) ju cos U. CON. W. COS Z LSG 1.44 la Vol2



Ups,  $x_{11}$ , f,  $t_{aper} \leq U_{FS}$ 1  $f \leq 22^{N}$ .  $T_{11}$ .  $t_{aper}$   $f \leq 22^{N}$ .  $T_{11}$ .  $t_{aper}$   $f \leq 22^{N}$ .  $T_{11}$ .  $t_{aper}$ f = 2.21. 11.05.153 f = ff, f whe du : I dt CH du . tao E LSB 13. 600 CH MICH 2.2" CH 2.2". tAO Cu 2.212.650.155 CHIEV., 1911- 1-1000000 20.28-25000 (0) this plus sout (+) u = weller sing rouls 1 = ta0+ taxx+ tager = 650.10 +2.10 + 0,5.10 f= 3 + + 3 kHz 270 = x90 + 12 xom

