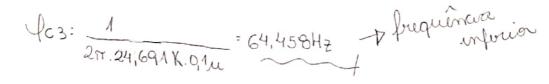
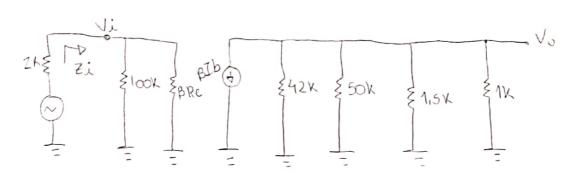


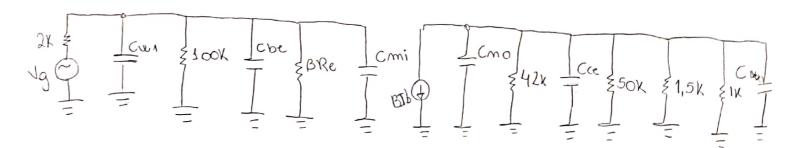
Lozendo oraliz do C1 (C2 e C3 em cuito) e zzi 901=1= = 6,149HZ] Zi=100x//BRe=588,1211 Figurdo orálise ido C2 (C1 e C3 em civito) 2K = \$100K = BRE & BID = 42K = 50K & 1.5K Zo = 1K Zo=1,5x1150x1/42x Z0: 1,408K12 PC2= 1 = 13,219HZ] Fozendo orálise do C3 (C1 e C2 em curto) TO ZBRE TOBIL E42K E1,5K E1K $\frac{100 k}{2 k} = \frac{50 k}{11} = \frac{12}{12} = \frac{100 k}{13} = \frac{50 k}{14} = \frac{591.549.0}{15.71.12}$ Ix: 13-12 Z3= 1 = 24,691KR *2×11+591,611-591,612=0 **** S.M ** 591,6 I2 - 591,6 I1 + JOOK I2+1= 0 I3-14: BIb

-BI11BI2+I3-I4:0

***: -J+50KI3+591,549.I4=0







$$C_{mo} = (1 - \frac{1}{\Delta V}) cbc = 3.025 pF$$

rem ci:

Juguerna Juguerna

form Co:

