PUND 4 1/2 tergo 6 morano de frecuencia cup = 27/1500 Si disports decapartores de 100 nF, pero determinar que norma de impedancia C = C'. 1 C3 10017 Des = 27/1500 0 Res 522 ez = 1 C. Sew Q = C IZ = 0,03 \_0\_ =0 100 T. 21/150 C Rw 122 = 668,45 ( \* VC: Volor comercial) RI = Ri, Q2 = 1.608,45 = R1 = 608,45 Q. (UC8 680 Q.) R2 - R2 St - 1, 26. 668,45 = 1/R2 = 842, 25 52/ (VC: 820-D) C1 = C1. 1 = 2 [C1 = 100n =] (VC: 100n =) 1 C2 = 1001 F) (VC: NOTE) 1 - c' l2 = 1. aas = 1 = 20,92 mHy) (vc = 20 m Hy) 122 000 Mle 608, 45 & 30, 92 mH ALLA 892,25 2 C1-V 6 100 F 1000 F