2000 ((coeps (0)) Va tego la somo de freuenca (Up = 21/1500) 51 drs pages de coppe torres de noon F, pade determinar la norma de impedous : c'. C 20 S2 = -Ru. 122 C. Rw 82 = 0,8 848,83 100n = 27/1500 R, = R1. Q= = 848,83-2 0,8.848,83 (, = L). R3 27/1500 P2 = 82 (12 - 848 ,83 1 (1 = 72mH 100nF Sw 123 _ = 10001 -Rw R= L, 72MH. RI Re -10-10-~0000 _MM 878,83 848 83 9 = Vb Co 10017 2 noon