Evente logie un doche Poorta 5,1 Merral Carrarii VS = TV VAA = 15V T = 20M3=1 P= John PA = 10 /2 1 Vi=OV Tis=1045 a) C= 100 pt tr=R.C.h2=10.10.100.10.0,7=97.05 = 100 WZ In manural - 825, + ns 6 C-220 NF tr - PC ln2 - 10.103 - 220, 10 - 12 =c, 1. 220.10 = 1,54MJ tr manurat - 1,664 M3 a) C=4+0 pF ty = R(enz = 10 10 . 4, to 10 . 0,7 = 3,29 4) 11 masurat = 3,34 M2 d) (= inf pr = RCln2 = 10.103. 10 . 0, 7 = 0,7.10 = 7/11 to manual = 6, 6 Ms e) C=1,5 mF ty = RC ln L = 10.103.15.103.0,7=10,5M3 to masurat = 10,0002 M3













