Physics 18 HU-410 76.18) 2=71U, R,=411, R2=611, R3= 312 11 26.6) Amd = 1,65A 1) Vab=IR2 E= I(R2+P3) 714=] (912) Itor = 2I, + Iz I= 7.89B Ves= 47.33 V V=TR 的南京市十九二市北流 a) V= (1.65A) 25.52 Reg = 2.452 ... () ... V = 41,25 V. E= I(Rez+ P3) 41,25V = T2 (1552) Iz= 2.75A I=13.15A Vas= I(Ren) Itat = G.OSA V65= 31.56V V=IR=6,05A(4552) V= 272,25V c) [OA] b) == V1+V2+V3 A) U=IR 31,56= [(42) V1= 752 (6:05A) I=7,89A) = 211,75 U c) [Io=7,89A] V.= I.(Rea) F) Tc=13.15A /Ra= 251 + 251 + 151 Ic- II= Iz Res = 6.8252 T2= 5.26B V=6.054(6.8252)=41,25V 9) I=7,89A E=525.25 V b) Ic=17.15A G 26.11) R,=3R, R2=8R, R3=4R R, -> inc. | 1 -R2->dcc. I2= SA a) V=IR R3-zinc. 26.26) | 2n | 12+13-12

T2 | 101 301 | 12+13-12

T2+T2 | 102 | 17 | 12+13

T2+T2 | 102 | 17 | 12+13 U=SA(8,2)=40U 40V= I, (3.R)= [3.33A] b) Jo= Jo+= I1-12 J3- 18.33A () &= V1-V2 G) V=0= I(R2+193+R4) V= IBa Reg = 3.332 8.33-12 1/Reg = 12 + 81 = 2.181 V=IR. I= 0.6A Vi= you V=4V R= 5 V= I (42)=73.32 1 =0.8A E= 113.31V





