PR (0 V(e) E-20 V-160 2) (1), (6) C- 480A Ue = udq V dunn (A) 9) W= QDV - -0.05 -100 = -5 J (6) W3 = ky + ky2 5 5/2 Wy - W2 + W2 + W2 552 Westul = 4 ( 45 ) + 2 ( 45 ) = kg (4+25) = (40/2) 4/3 (6) b) 5) BU= Vg-Vo (e) Us = - kat U6 = - kat STZ STZ Varial = - 12 hor 0-2 (32) + Rd (20)