MP J 9250 Twansisher Smitch MPU PWR 2 2 27 you FC= 35 mg Pr. VEC- 1992 to "An V32,847 - 0.85 V # 16- 14 70 2 0.5 mit Sentery Sentery 0.5 mt - 1.3 8-0.85 v= 5+2 -> 3.6 kD - 0.7 mm 22=10:21=36 152

PLS ENCOSER Tourselver Smilk

VPH = 3.34 - VBE, SET 1 = 3.34 - 0.85 V = 22.45 V V9E,847 1 2 0 35 V @ 1c=10 mux Id = 5mA her= 80 Epi(1.5) 62.54 x 1.15 = 30.1k -> 30 kg FCT = 0.0.625 m/4 For Enc sus Kar geb Chrose 24 KIL 10 P2- 122 = 3.8 N assume 23 200 1 IRL- IBN - 5 mit 122- JU - JESSE 2 - JUSSET 1 ACR 702-18 But 1260 - N3 D.09 mm 735V allows \$1.6 mx 562 = 150 mA = 5 mA W/ 230 @ 10=100 mA 5m411370 = 592 allow 102 mx 10.21 12.01 23 12:0/2/ dy other 7 2600 TT = 6.2 22 e 102 50ml

Replace HAR Wight

Sc 807/817