6/0/0 V21 = 7.5 V - V0.5. SAT 1 = 2.5 V Te,= 10 must high = 110 Jan - Fel 2 10 ml = 0.0909 mlx 01 2 Jel 2 (609/4)(13) 272/2 3 20/2 Jose SAT 1 = 0.7 V @ Icoloma H A BC 846/ 3118 022 \$686 508 WAND JAME 2.60 VEZ = 5V - VSE, SAT 2 - VCE, SAT 1 - 5V - (1,2V) - (6.25V) asum RS = to I E2 - Ib2 = 1/2 ml 122 1997 2.55 (6.1) Amo) 3552 UPE = 60 Tore Ic Goo with a love of ICR= (150 mA)(4) = 600 mh Nr 871.0 1812 2250 23.01252 P= 120= (10, 4) (250) SAL C 2 1210/2725 fr EN 27.742 240/0-21 @ (c, = 10.mx = 18065 Lieu off

- 01 26 V85,547 = 0.7 1 @ 2c= 10 ms D1- Va-135 (4,1)(27) war own DE 876/858 75.8 4.0 - 6.2 \$(31.8m4)(13) 62.893 h > C2 h32 50025 mx 7 2 2 2 3.5 ml - 8 21.8 mg ME = 110 D2 2620 WI