Chap. 4. No. 由热起发射理论 If V=0.5V) = 2.23 x6 A 2约1711由西土器学丁之间作差得到变化里率最大值得上 # Ron由开启电压和饱和电子间域性地合厚的 Vbi: speed(n) = I(n+1) - I(n) accerate (n) = Speed(n+1) - Speed(n) accerate最大值对应开启电压 最小值对应的电压 √ N = 0.75 V 2.08 V Ron = (D. 056W) = 17.785 当尚克莱河理只对约约前有效失去阵、V的和及以后数据 再取曲线中较为线性的部分这里里取飞行。51 1 -0-15V= 5

J=Jst [exp(n)-1] ~ Jst exp(n). Jn] = Jn Jst + n V.

9.48 V.BI ogx/o 3 8 3数战伍·2=1.6e-19. Smg. (V5+Vb) 3/2 ((M+W/-1/4)/2) 3-48×18113 関 695.3 MHZ ري ري 24 Not Mus 9-9-Md Am नमुद्धार 2/2 90 0/8 Vp= Vpo-60 10 EGO (VA 25 5 11 = OF ONE V6 ≥0 独

11:1 A NOT (Vot Vbi - Va 32 - Wbi - Va 3/19+58 5.53 (MX) (Vb. Vg.) 0. + 83 (VD+Vb; -493- (Vb; -49) 1 0.841 6.6×10 O'P STATE OF THE PROPERTY OF THE P 1255 (Vest Vbi-VG) J. IDdx = -49Nd/Un 201 = 0 from 13.2x60 cm=1 3.3/6/ 10 Mg 3. A= [ra-2W(4)]2. Is = 49 NdAn (alb ن SMENA Vo + V bi 2 Vpo Esi Is=A mgh. ر الم الم W.75)= Vpoz 1 Z V

0.0400 NC=2-BATTON 3 O.1/pm ca = 2.8/ J. J. (1/2) 161 = 4Bn-10- 0-86V YEGER, 16-1) 2ª1/vd 2人の我の里. $Vp_{\mathfrak{d}} =$ 10=







