

1120193118 张内护 なる可以= Aut Ra = 2.1V You - John - Marine Marine 1/27 mA Au= -1629 Ri = Rail/Res//The =1.74/WIL Ro=Rc=8.2kp REDUOSIZ. ZER = UB-UBE = 108 ms 16e=100/2+101+200=253/6/2 Au = -BR' rse+ (HB) RE Ki = 636ks2 Ro=Rc=8、2M2/REKNYAWANAN Ritely, Rite 2-18.1. UB = RBIVCL = 4.3 V RBITKIN Ica 2 Lia en mar Re 20 mas UCHQ = You Vac- laa(Ritkz)-180428V 2、微数数电路图 4 Key Ri= RB1//RBL//Ri=8K/2 3. Roj=Rc=2K12

·山处加入电局得山。 -, Ros = Ret Roll Roger RE Ica = Ita = UB-UBE = 2./mA Uza = Vcc-lautikz, Lca = 7.8 V 2. The = 166 + (HB) 20mV = 135ks Ri= Re11/RBL1/(Be+(1+B) RD) = 21.9 RJZ Ro = RE// Be+ RBI//RBU//Rs = 400023, D 2-24. / 1 Ica = Vai - UCER = 134 mA UCEQ = 1Rithy Law + UBEQ 5 Ri=Ri=61.6 KI 2. 作效多等效由路 Toe = Thi + (1+B) 26hV = 129 KJZ

Ai= - B(R//RU/R) - 600 149 5. Ri=Ri/re=1.26ks2 Ro= Rc//Ri=7.2ks/2

