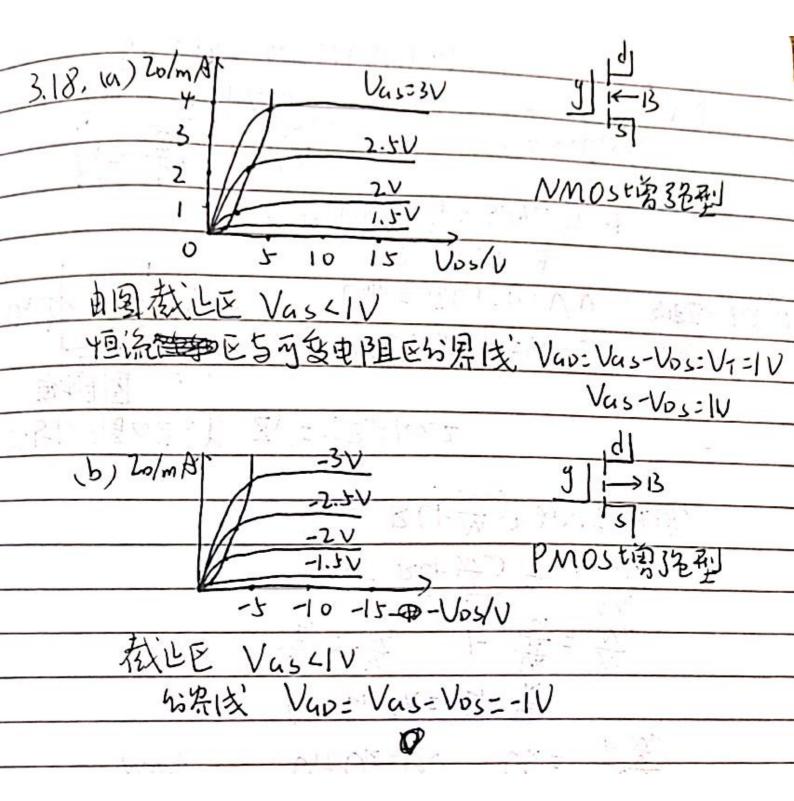
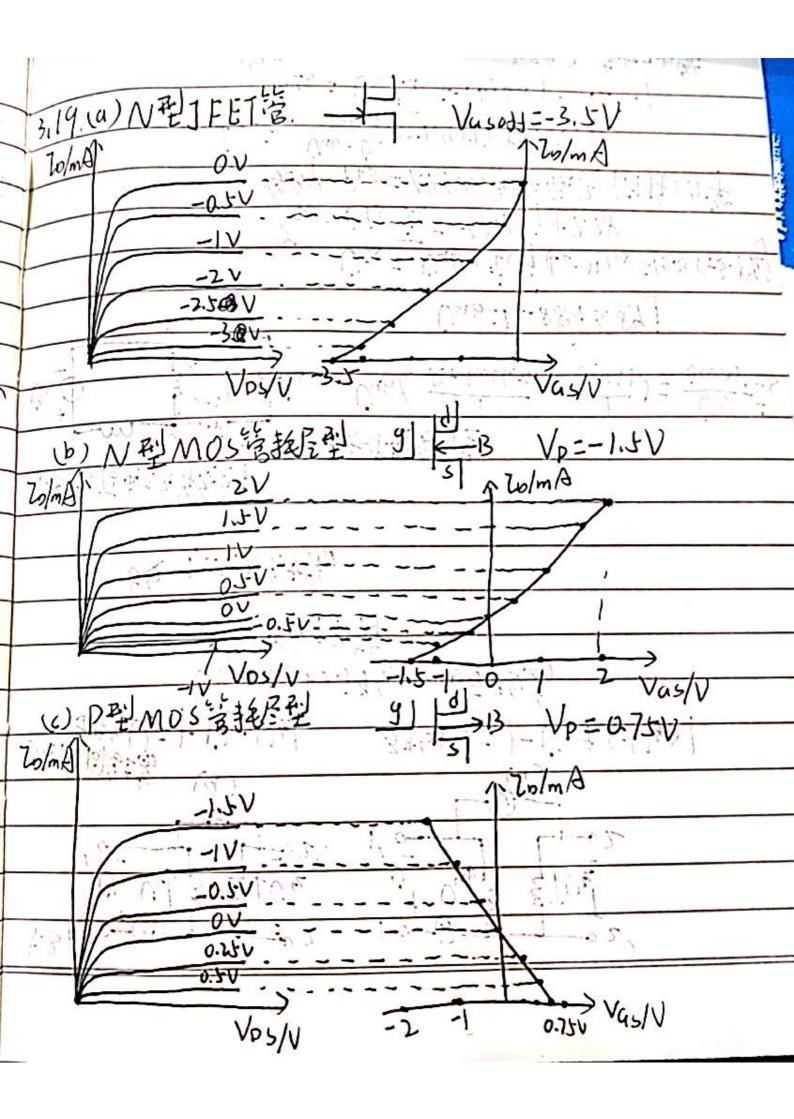


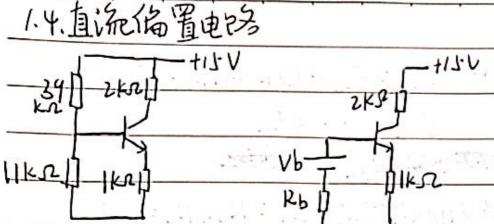
U) Pb = 126,1/1Pb2=7.5KJ2 Vb= Rb2 × 9= 2.25V IBRb+ IB(B+1) Re+VEB=Vh prefle RbU Vb. 115=32.5MA Ic = BZ13 = 6.5mA VCE = ICRC+ZERe-9V =-1.19 V Rb2=2K52, Vb= 20+2×9=0.5625VC0.7V (b) Rb,=15K52 Vb=3.6V Rb=6K52 ZBRb+ ZBCB+1) Ret VEB: BVB 213= 62.8MA 保みもからた、 Ic= BZB=12,55mA ViE : ZiRctleRe - 9U=0.7V 3029 GOIS Ico = 4.6mAcIc 55570 18-32-11A-18-05-55-61-61-11A 同(1), V6=2.25V, Rb=7.8KD. - IB=0.3mA Bitohot Ic= 60mA 13724011 WE-ICRETTERE-9V: -0.7V 2007. 54mA CZC 已给包织

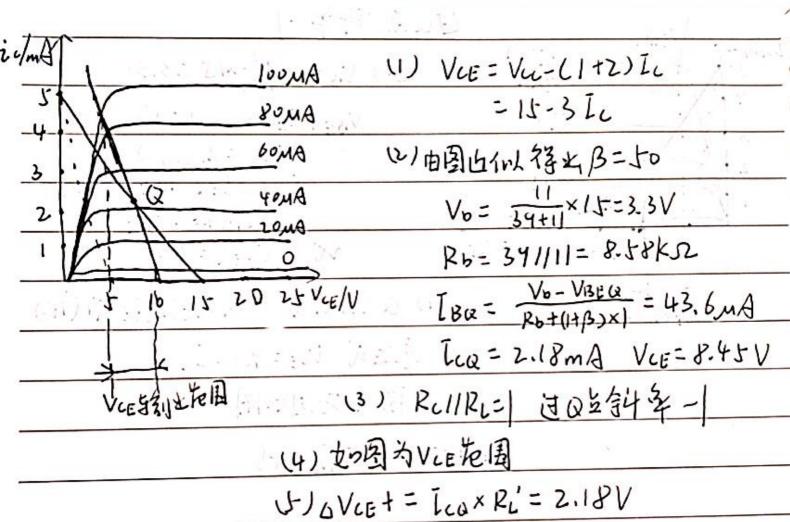




Pai Pgz 23 20=0.417mA

Vos= Voo- IncRotRy)=13.58V

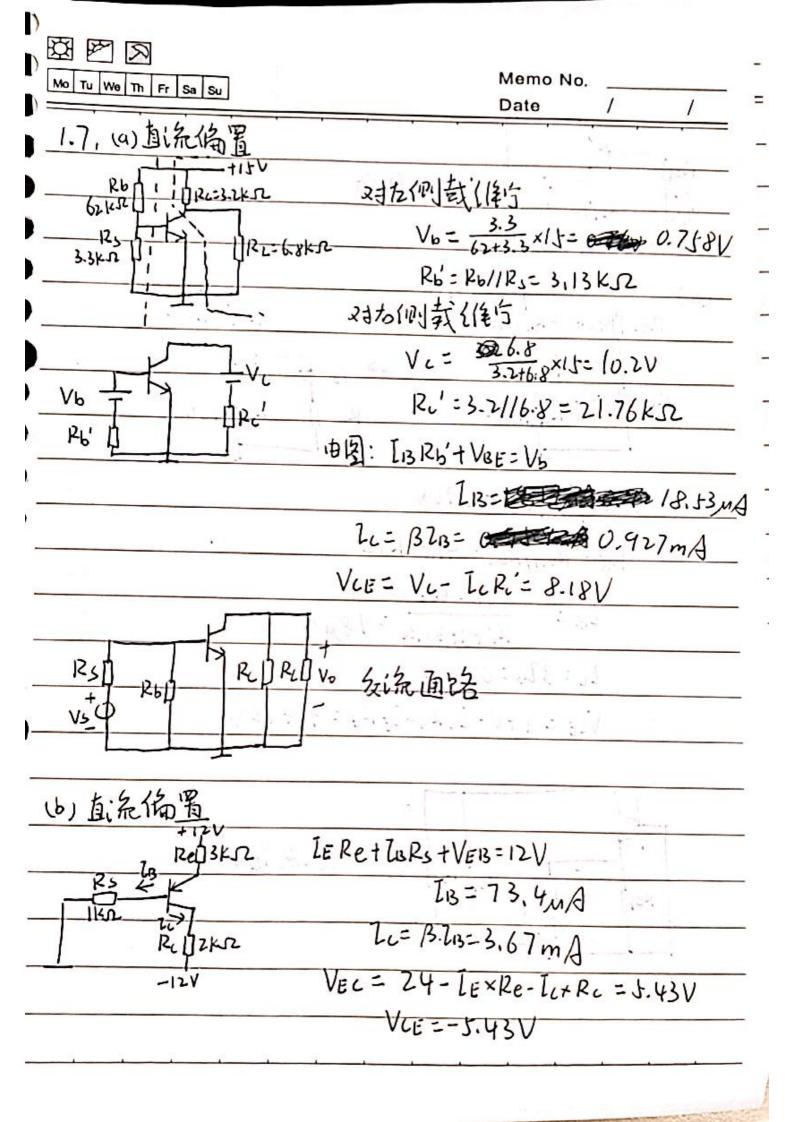




OVLE-= VLEQ-VLES 由国VLES≈SV

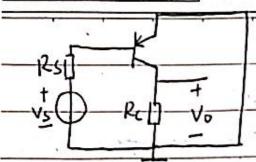
6VCE-=3.45V

Vom= 2.18V Vo= 2.18V = 1.54V









发烧回路

