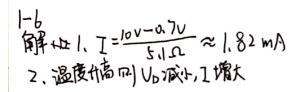
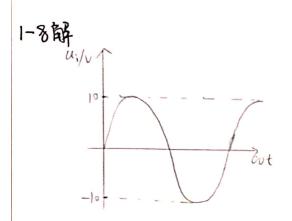
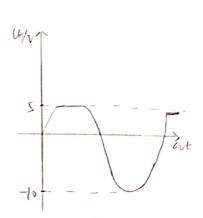
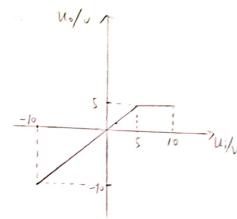
1-3 解:因为P小结有内电场,阻碍了可其为例相反的电流形成。当反向电压很大出现击穿现象时表来温度升高会使正向特性左移,反向粉特性上移,对击客特性的影响与树质联。











1-9解

歌:150,1.40,6.70,9.70

并联: 6V,0.7V

1-10解:

U 浅的的 U=Uz=6V 网的时

公司从正常工作