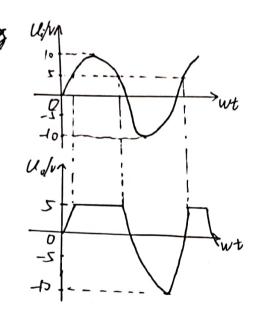
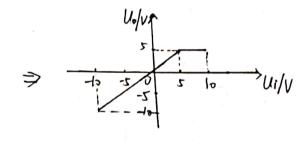
PN的内有电场导致单向导电性。当反向电压足够大时, 颜电流增大, W结 1-3 失去单向导电性、温度升高.正向海性增强、反向特性下移,击穿锋怪不一定。





$$9 V_4 = 6V + 0.7V = 6.7V$$

$$|-10$$
.
解: (1). $2znox = \frac{Pz}{Uz} = 33 mA$
 $V_0 = \frac{PL}{P+PL} V_1 = 13.3V$
无法総氏