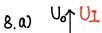
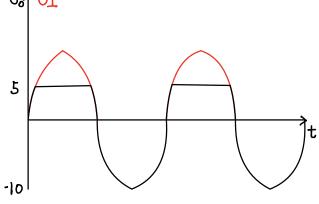
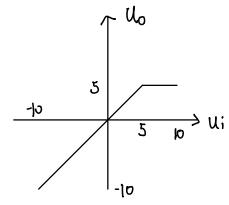
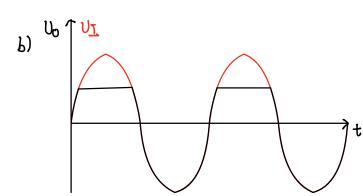


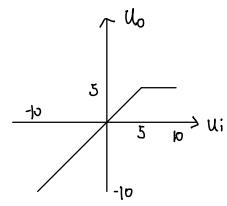
(2)温度抗高, I增大, Vo选小



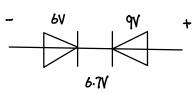


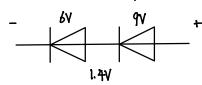


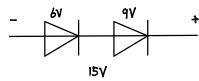


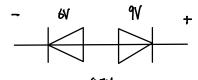




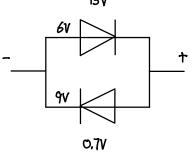


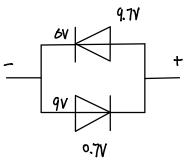


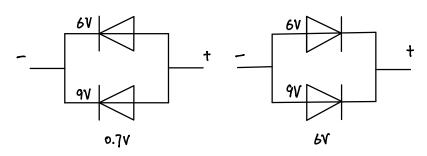




②并联







- $|0.(1)| U_1 = 20$ $U_2 = U_0 = 6$ $U_{2min} = \frac{200 \text{ mw}}{6 \text{ V}} = 0.033$ $U_{2min} = 0.01$ $U_2 = \frac{20-6}{500} = \frac{6}{1000} = 0.022$ $U_1 = 20$ $U_2 = 20$ $U_3 = 20$ $U_4 = 20$ $U_5 = 20$ U_5
 - (2) 若 $U_{L^{2}}U_{0}$ $^{2}6V$ $I_{z}=\frac{20\cdot6}{500}$ $^{-}\frac{6}{100}$ $^{-}$ $^{-}$ 0.032 A 不证常工作,二极售可相当于经统 $U_{0}=U_{1}\times\frac{R_{L}}{R^{2}R_{L}}=20\times\frac{100}{100+500}=3.3V$
 - (3) 设程压管可正常工作,则 (10=6V 12=20-6=0.028A < I2max 可上常工作