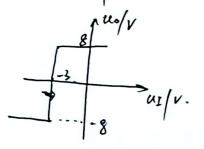
7.13.

(4). Wy=0



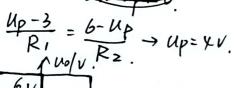
(c) UN = VI

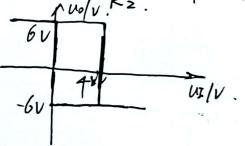


1". UI TO . The state of .

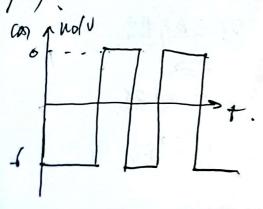
$$\frac{3-\mu_{p}}{R_{l}} = \frac{\mu_{p+b}}{R_{z}} \rightarrow \mu_{p=0}.$$

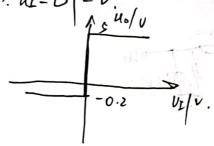
$$\geq u_{z} = 0.$$





7.14

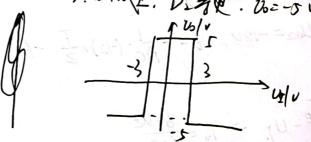




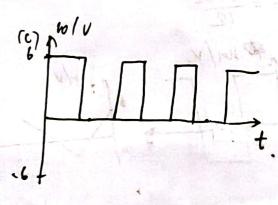
(d) UN=3V.

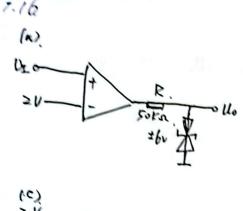


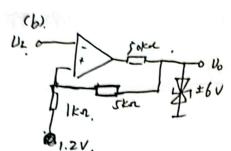
(色)[UI>3V. 及截止. 乃等通. U。=② 」」

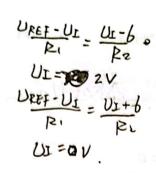


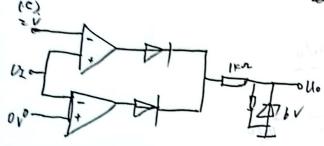
(b. Anolu

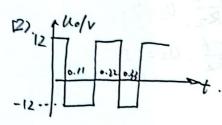


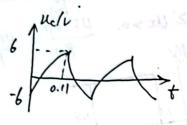




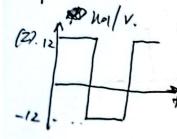


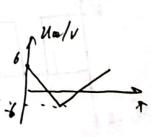


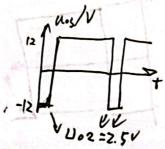




$$\frac{7}{7} = \frac{6 + u_1}{12}$$









(A) UI >0, P1, P4 30 .D2, D3 数止. V0=UI.

UI <0, P1, D4 30 .D2, D3 30 .U0=-UI.

(b) UI >0 D1, D4 30 .D2, D3 成止. V0= R1 UI.

UI <0. D1, D4 30 .D2, D3 成止. V0= R1 UI.