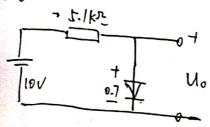
为 PN结如正向毗时, 刘敢均与内助的方向相反。使是刘晓飞变率。 使正向电流增大, 容易导电,

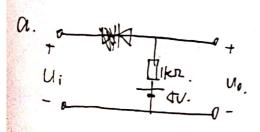
当即结加区向电压时,外电物与内电物方向相同,仓户间域区衰宽,只有少数载低占能越过完间电荷区将成电流,使区的电流极小

向 DN 结被击穿时, 即反向电压限高使反向电流链增, 单向导电磁带温度升高. 少多增多. 促正、反向电流都增大, 温度因不同 PN 结1.6.

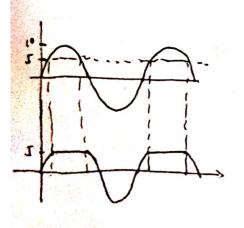


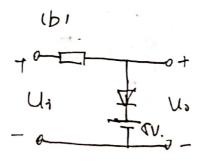
温敏高、黄色南水流增加. 4.0下降.

1-8.



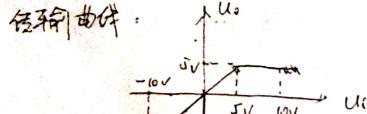
当 Ui SIU时 潮血 Uo-Ju. 当 Ui SIU时 潮鏡 Uo = Ui.





若以: ない、鳥面、 Uo=50、

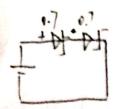
若 U: <dv 截止. Uo = U;

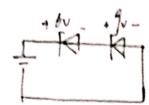


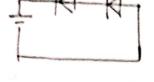
U0 = 5 Ui tox Ui < JU.

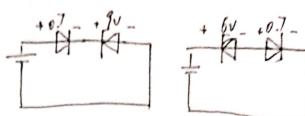
J 10> Ui> 5 U

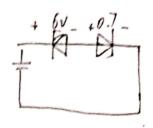


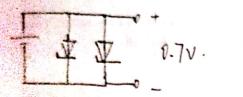




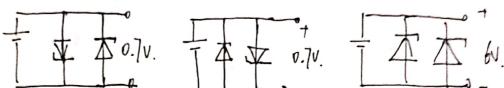


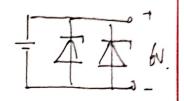












1-10

的人被谈引起正

In = toro 6 mA

12= 26-6=22mA.

、可2分。

I= 23 mA = 60 mA

二不可能压

YOOTS=D +"ASP U thed | VS TO MSAS+ | ANORGA AO * TA * E to Bace you

Segrx+ cont