班级:06011909

姓名: 治鑫培

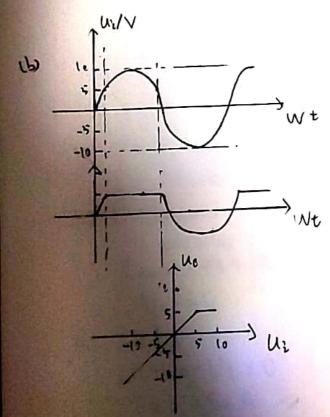
编号:132991086

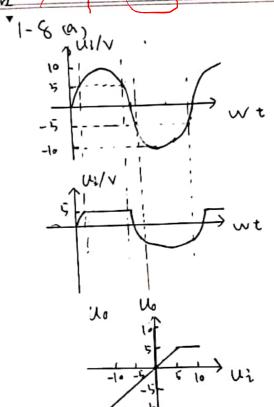
第

1-6 1. VX最高为0.7V 电阻电压U=9.3V I= 分 =0.00182A

= 0.00182A = 1.82mA

2、湿度个 Uon /例子 吃阻电压U增大 5.1/h/例子 I增大





姓名:

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1-9 事联引得4条件 + 6 9 1.47 1.47 + 9 6 - 6.77

上学工作

2. 2 00 = Uz = 1-V

Io = 10 x

= 1.0 m N

Iz = I-Io

= -32m N

Uo = RL

RtY2

IR+ Uz - U = 0

I = 28m N

4. 凝り0=Uz=6V L= Iz+10 1R+Uz-U1=0 L0=0At Lzmax=1 T= 2mA < 10mA マル第工作