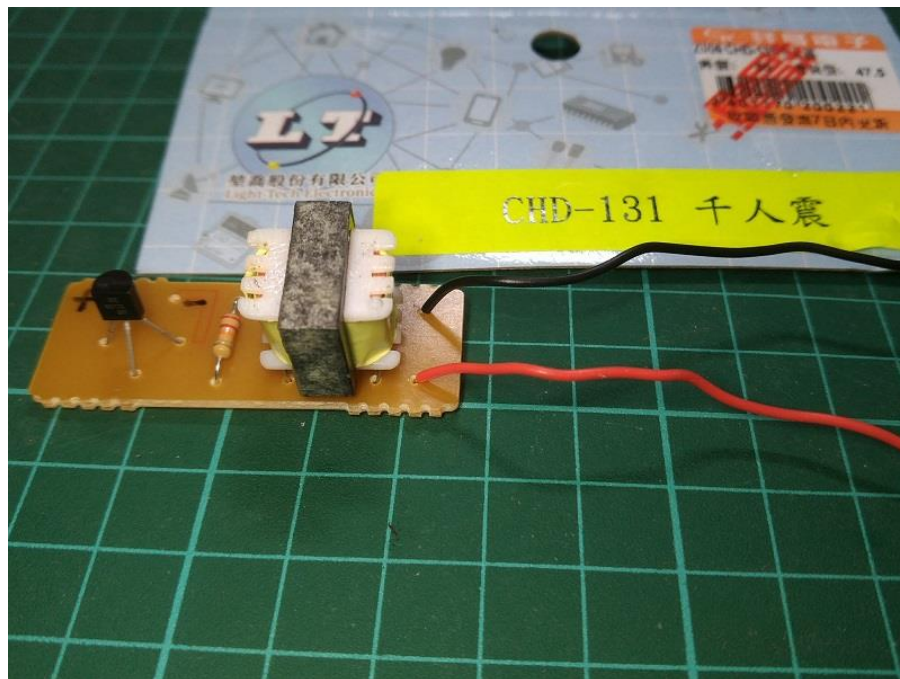


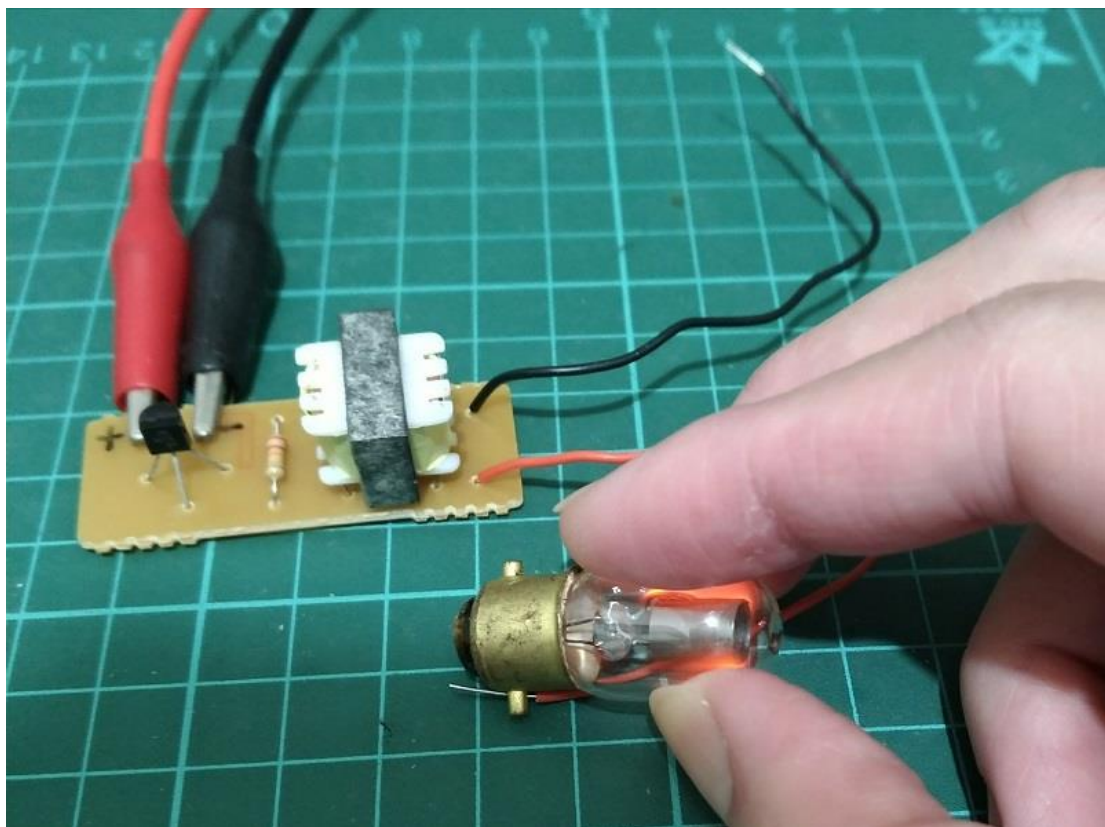
高壓高頻,微電流電源



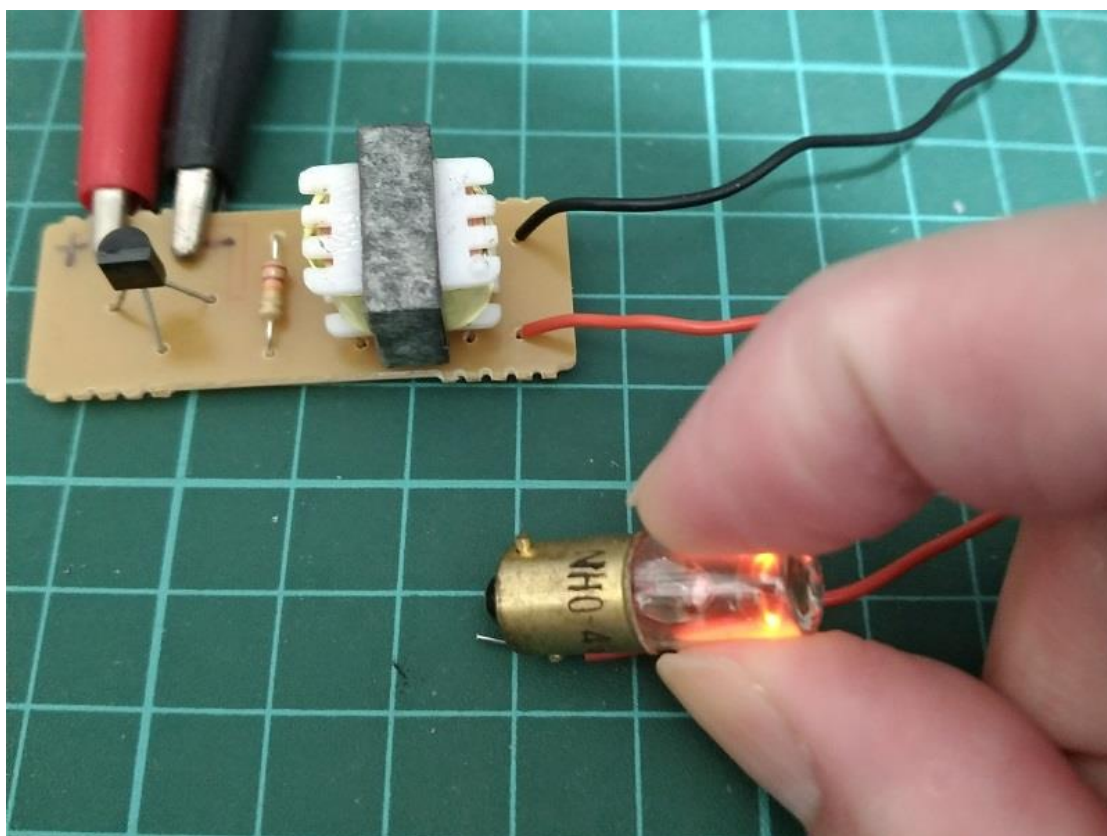
一般氙燈在連續工作的情況下，需在交流電下工作，啟動電壓約 60V.但是需要的電流極小.

千人震的交流頻率有點高,所以在只接一支腳的狀況就會發光了.

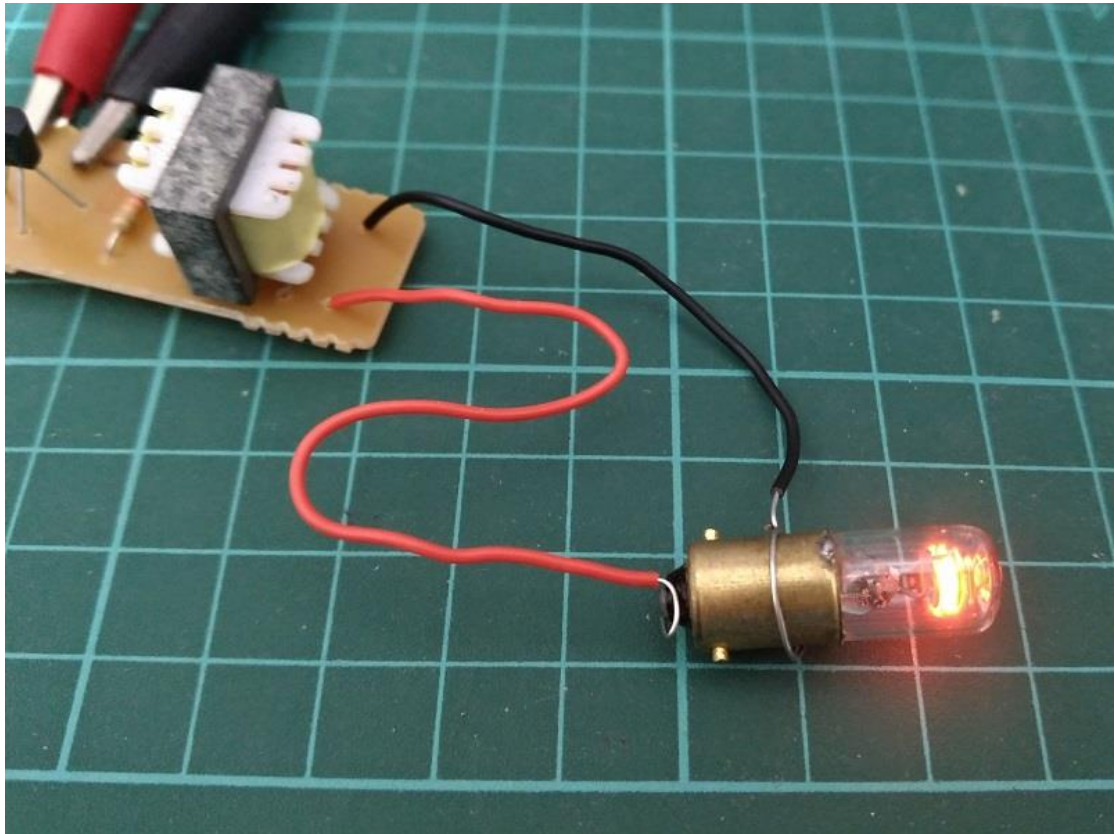
燈泡#1



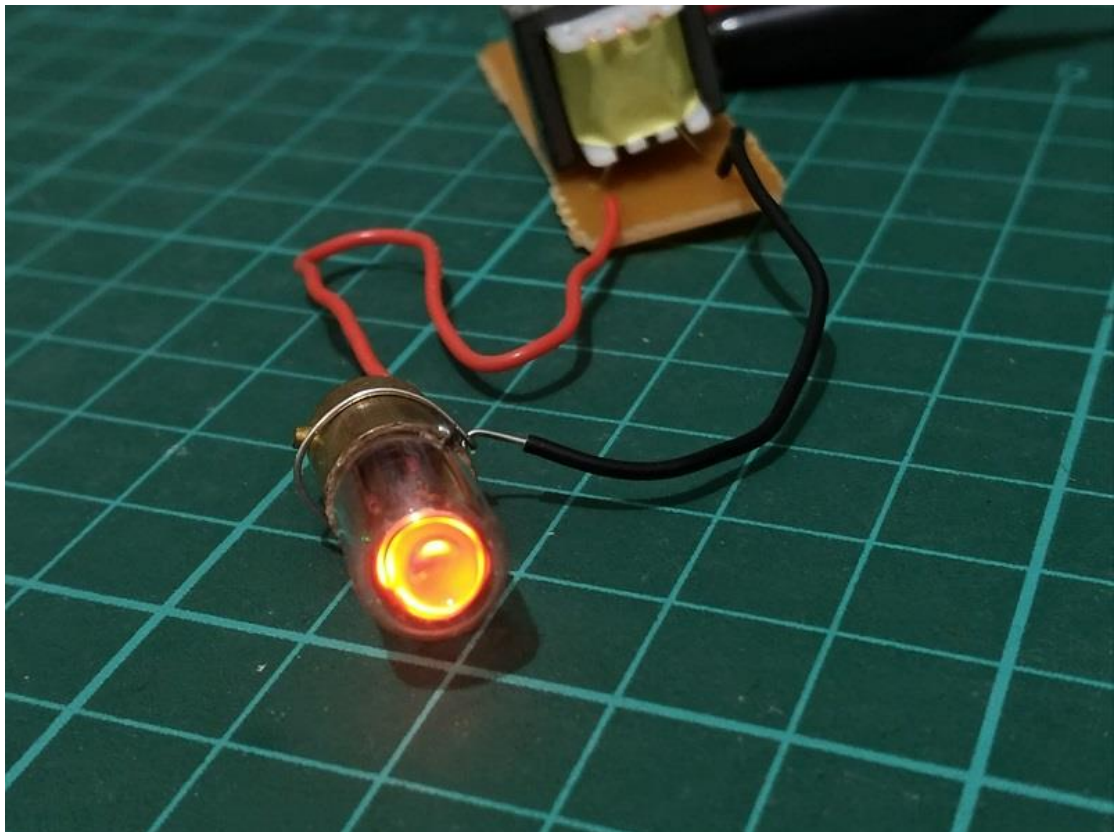
燈泡#2



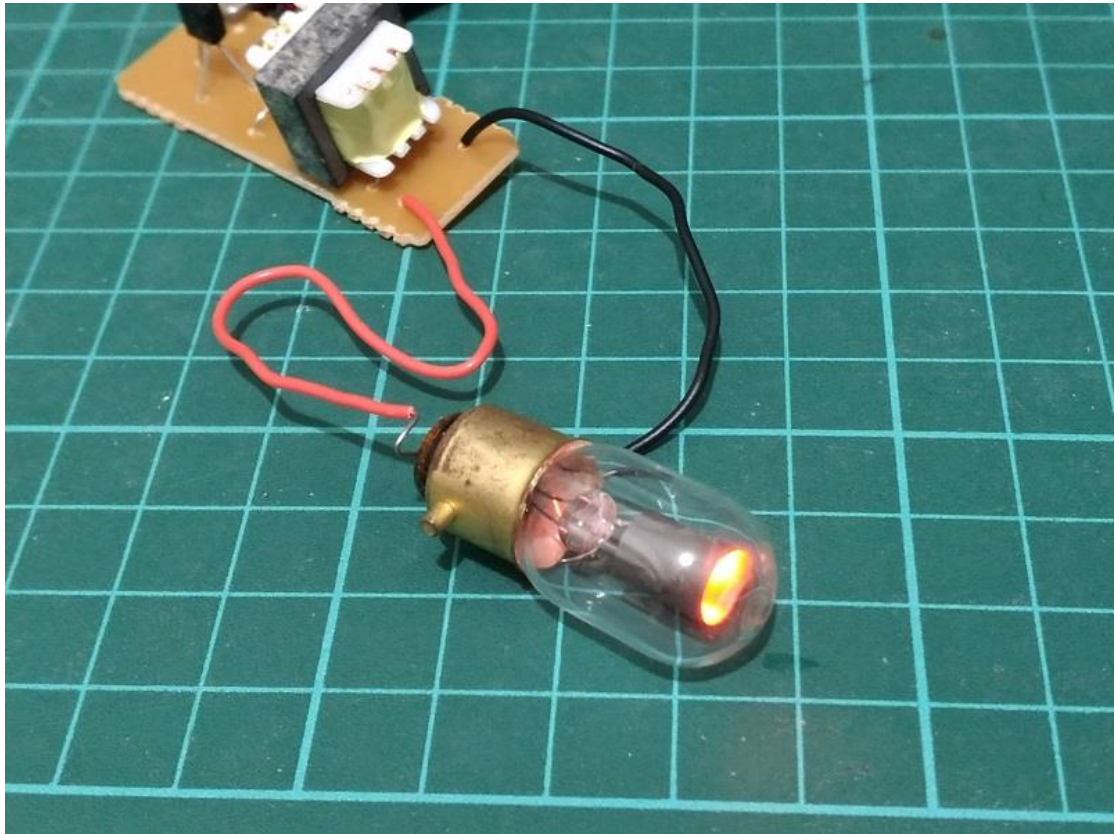
燈泡#2,因為變壓器輸出端的等效電阻不小,所以不用接限流電阻.



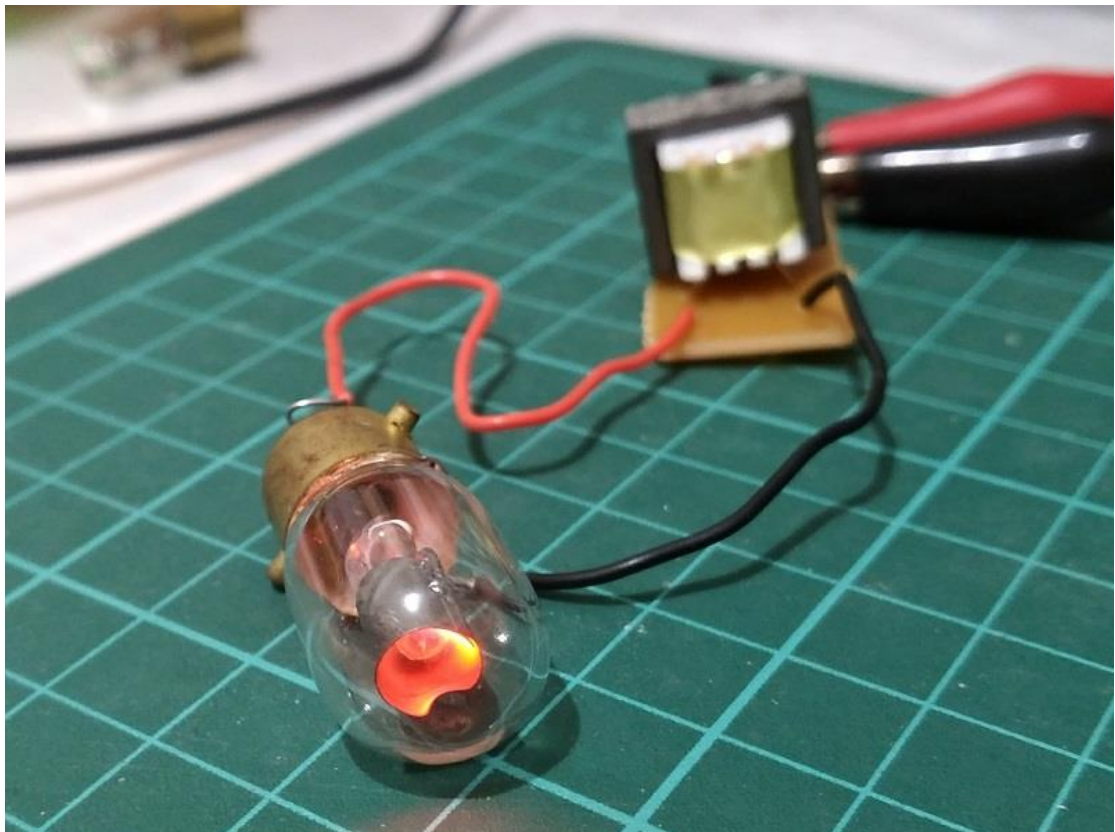
燈泡#2



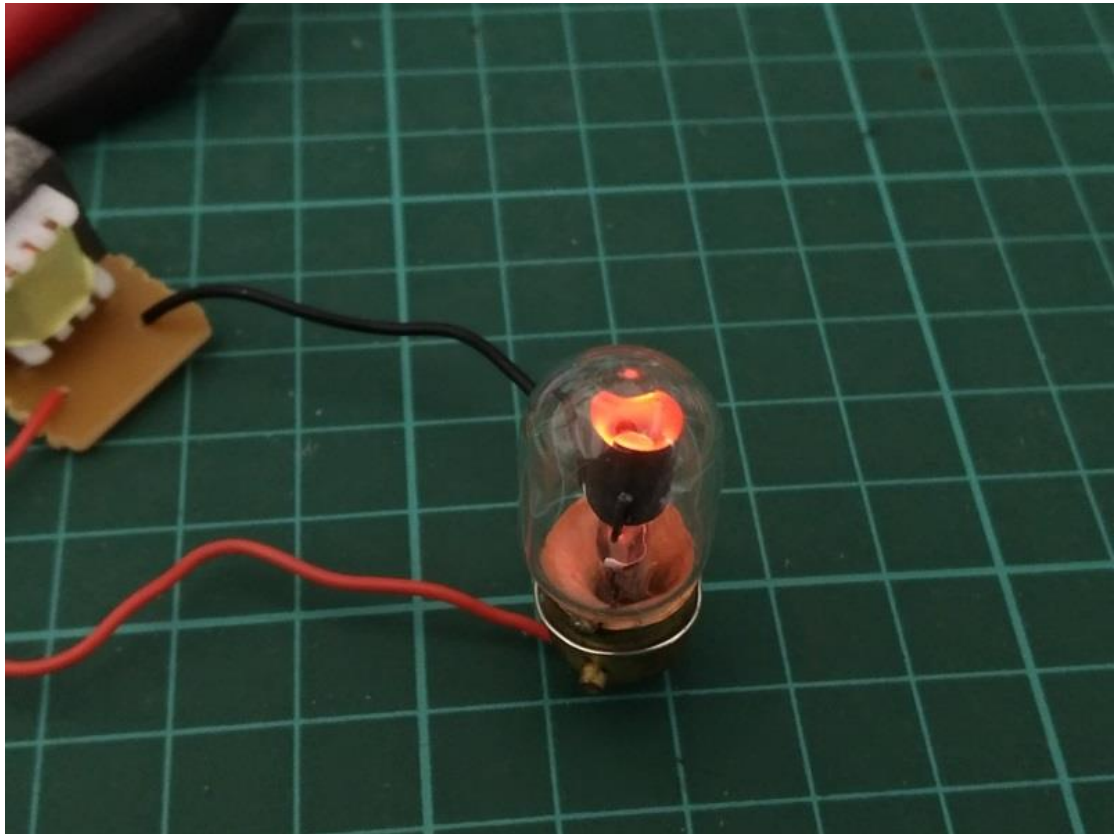
燈泡#1



燈泡#1



燈泡#1



燈泡#1

