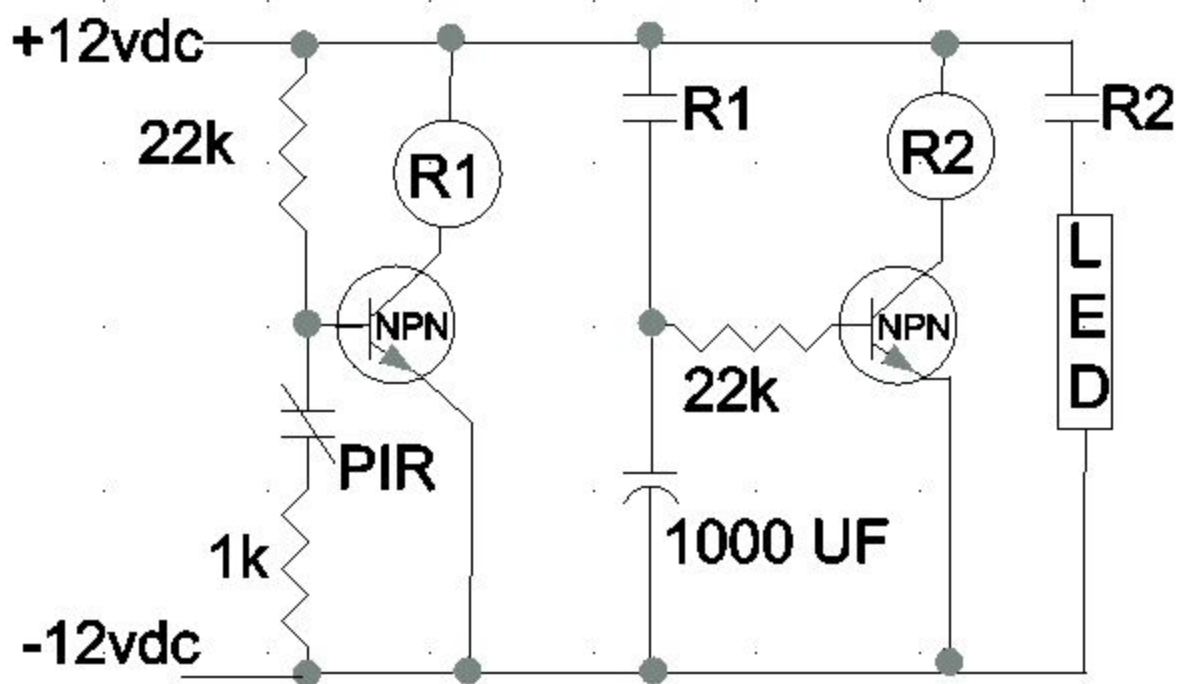
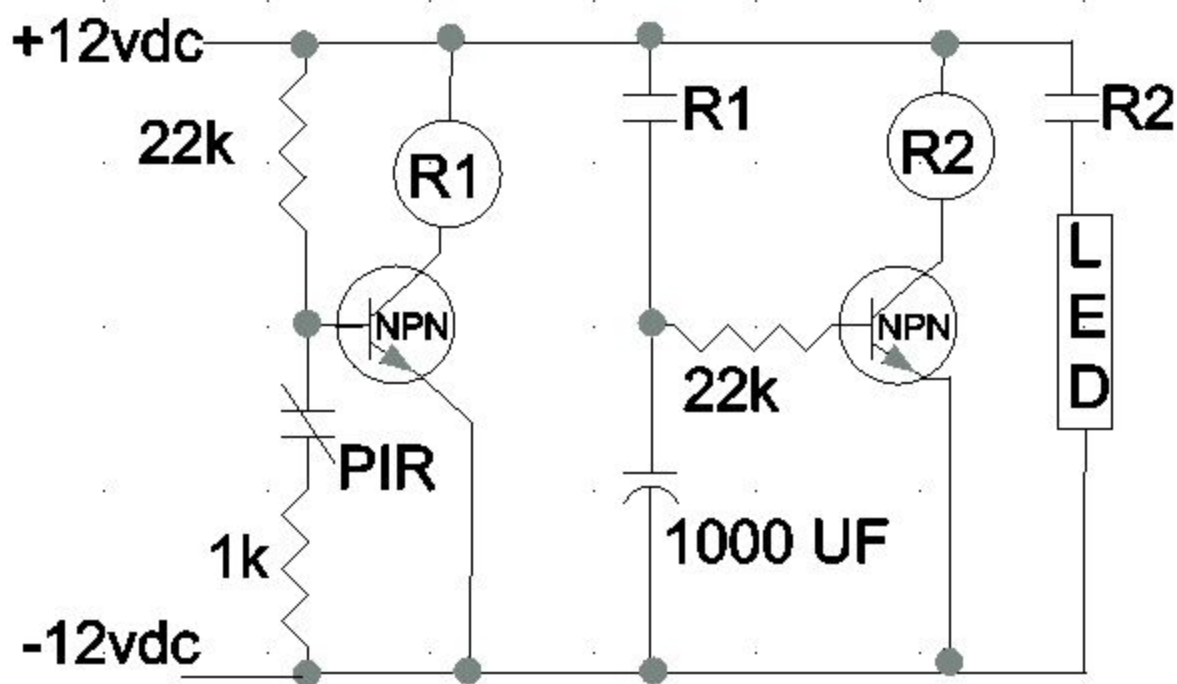




2 Relay & 2 Transistor to operate LED Strip

The relay locks on for 1.25 min



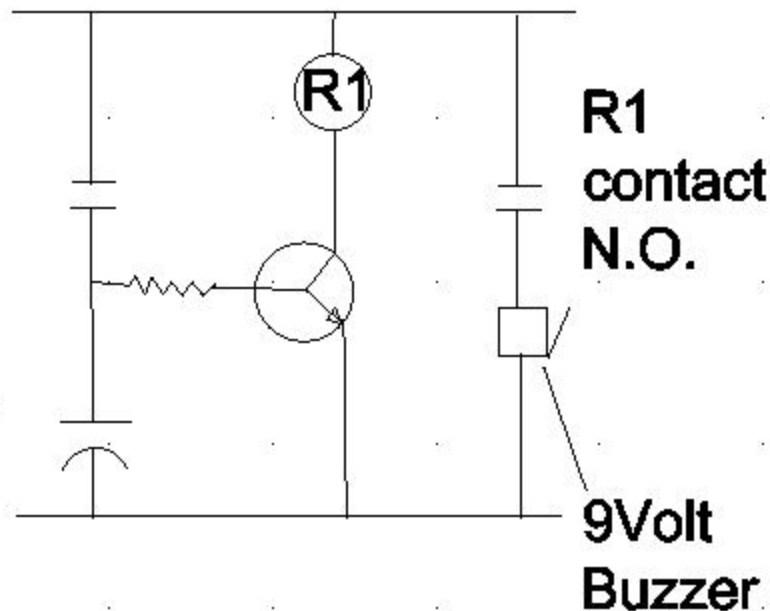
2 Relay & 2 Transistor to operate LED Strip

The relay locks on for 1.25 min

Club d'Age d'or Door Alarm

Door
Contact

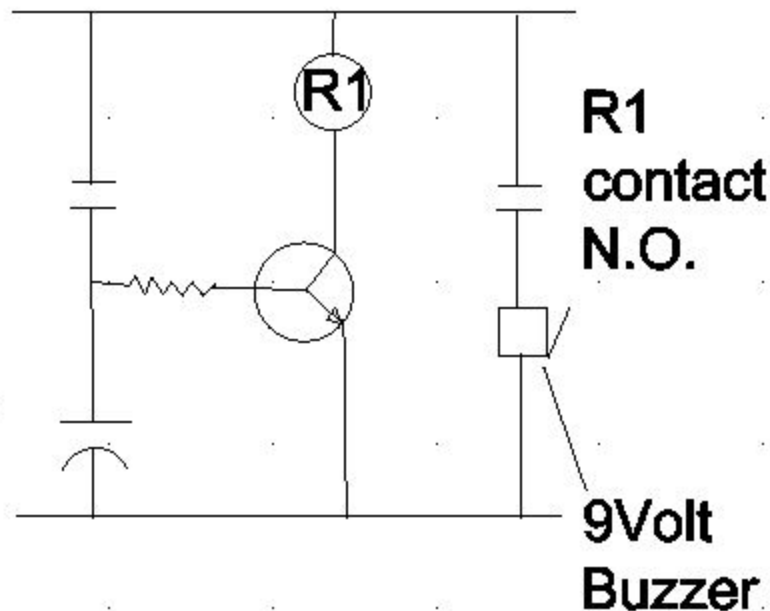
1000uf
cap



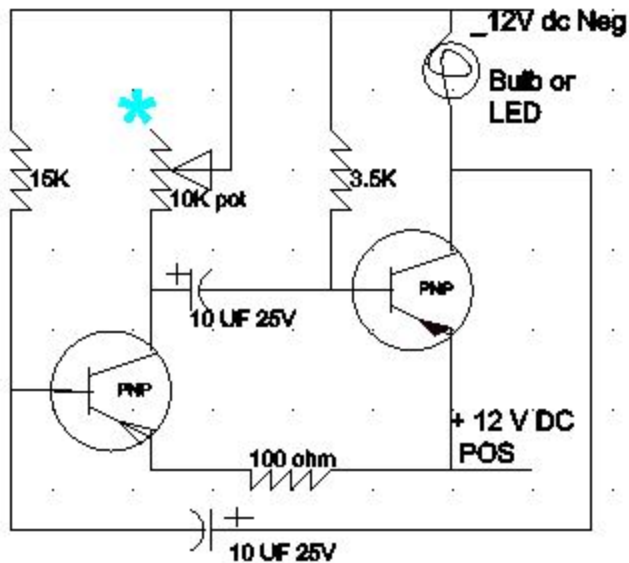
Club d'Age d'or Door Alarm

Door
Contact

1000uf
cap

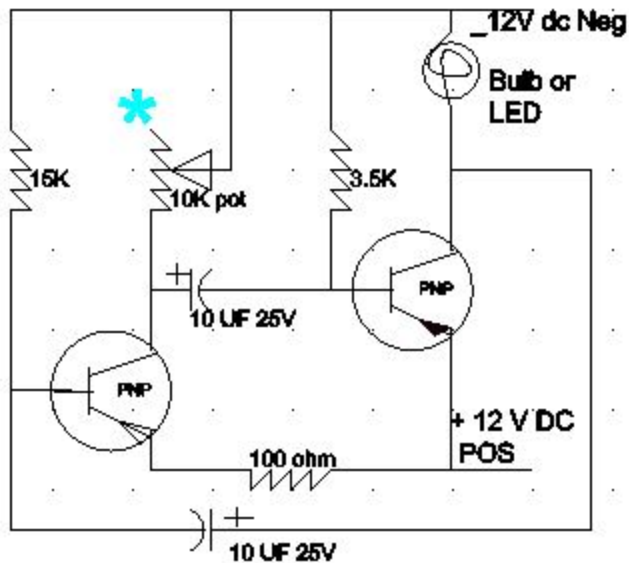


Electronic Flasher Circuit



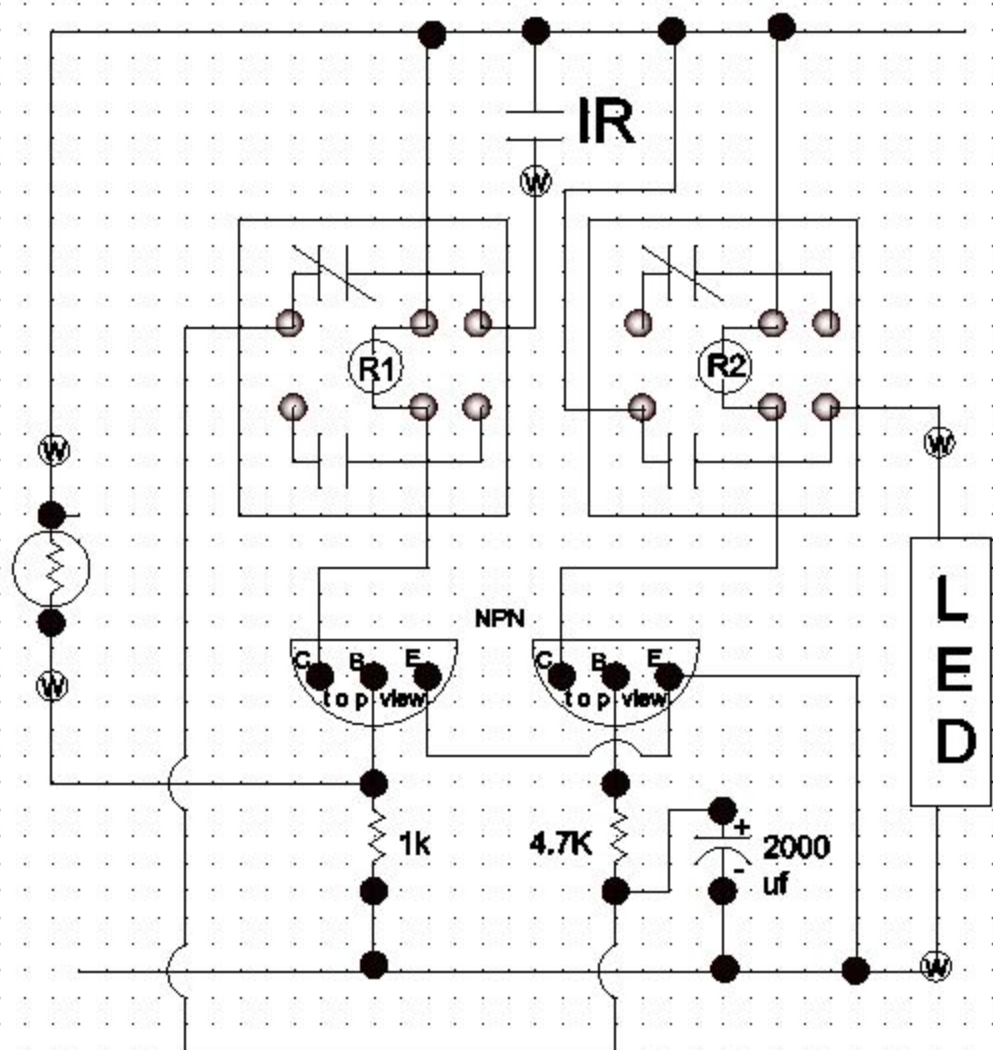
* No connection required

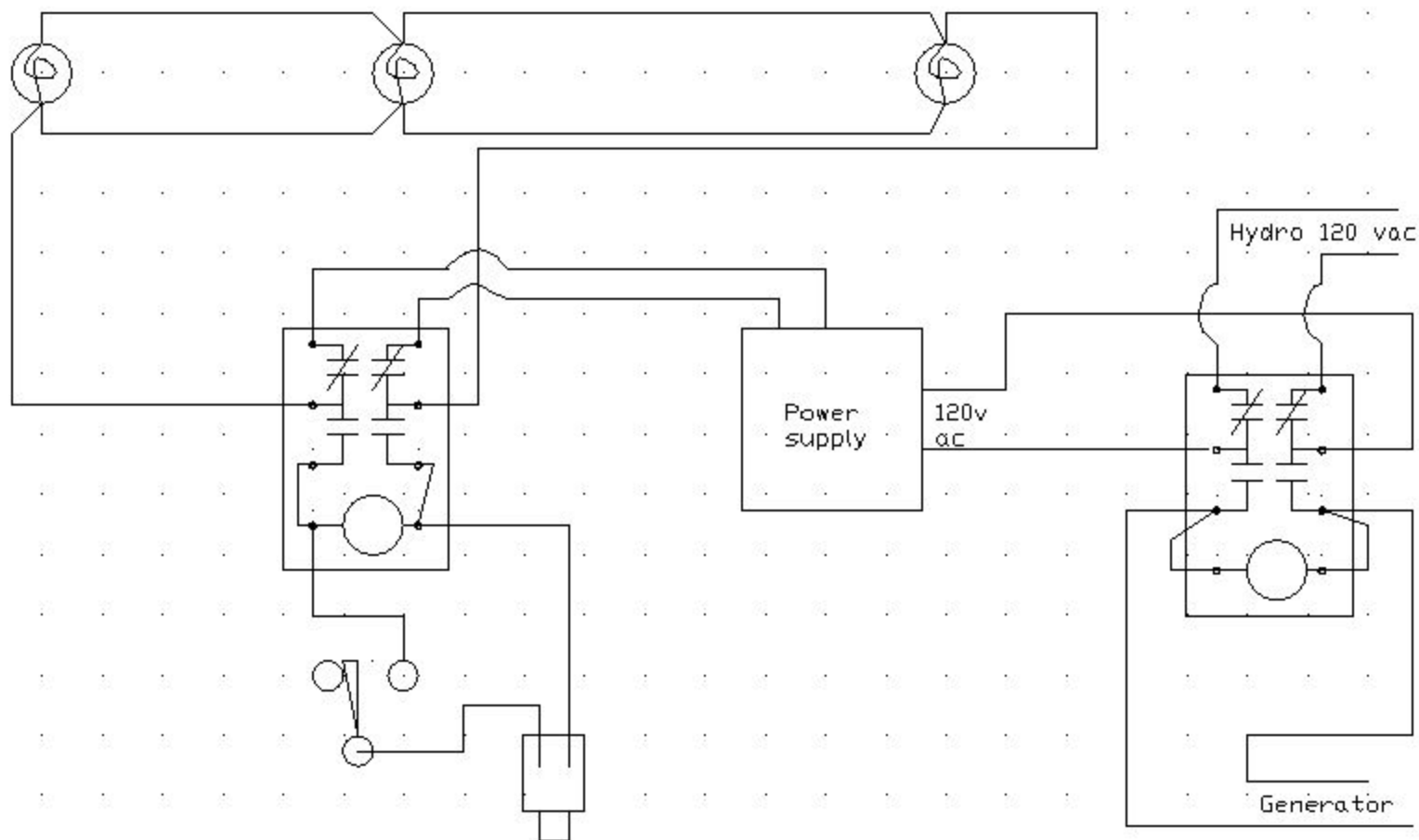
Electronic Flasher Circuit



* No connection required

Top View



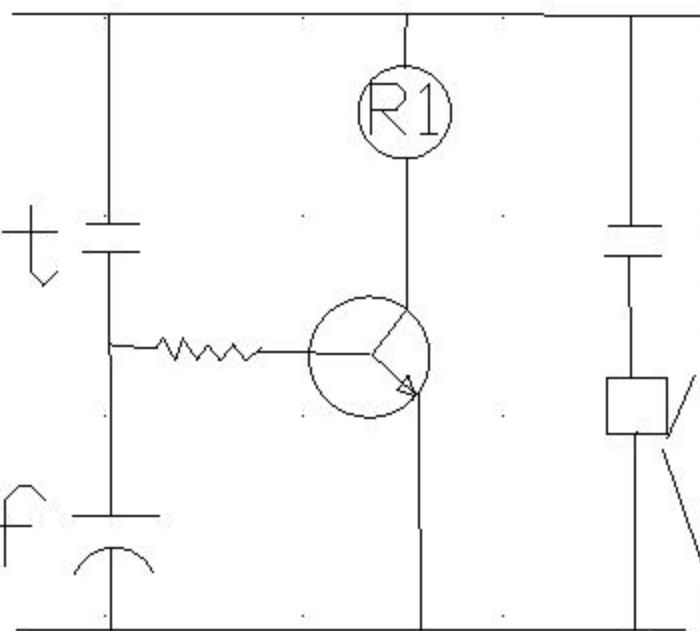


Door

Contact

1000 μ f

cap



R1

R1

contact
N.O.

9 Volt
Buzzer

10K

1K

LED

npn

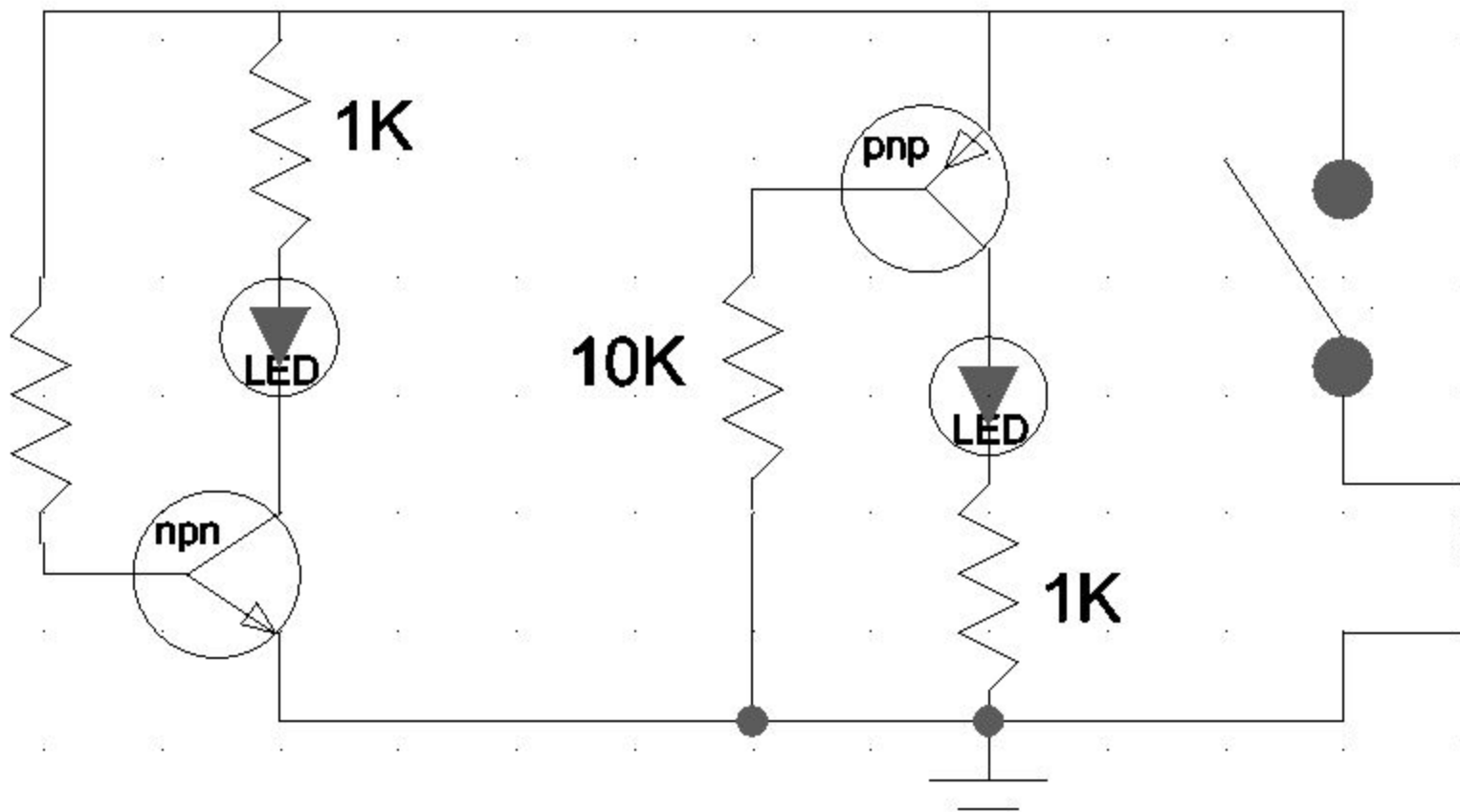
10K

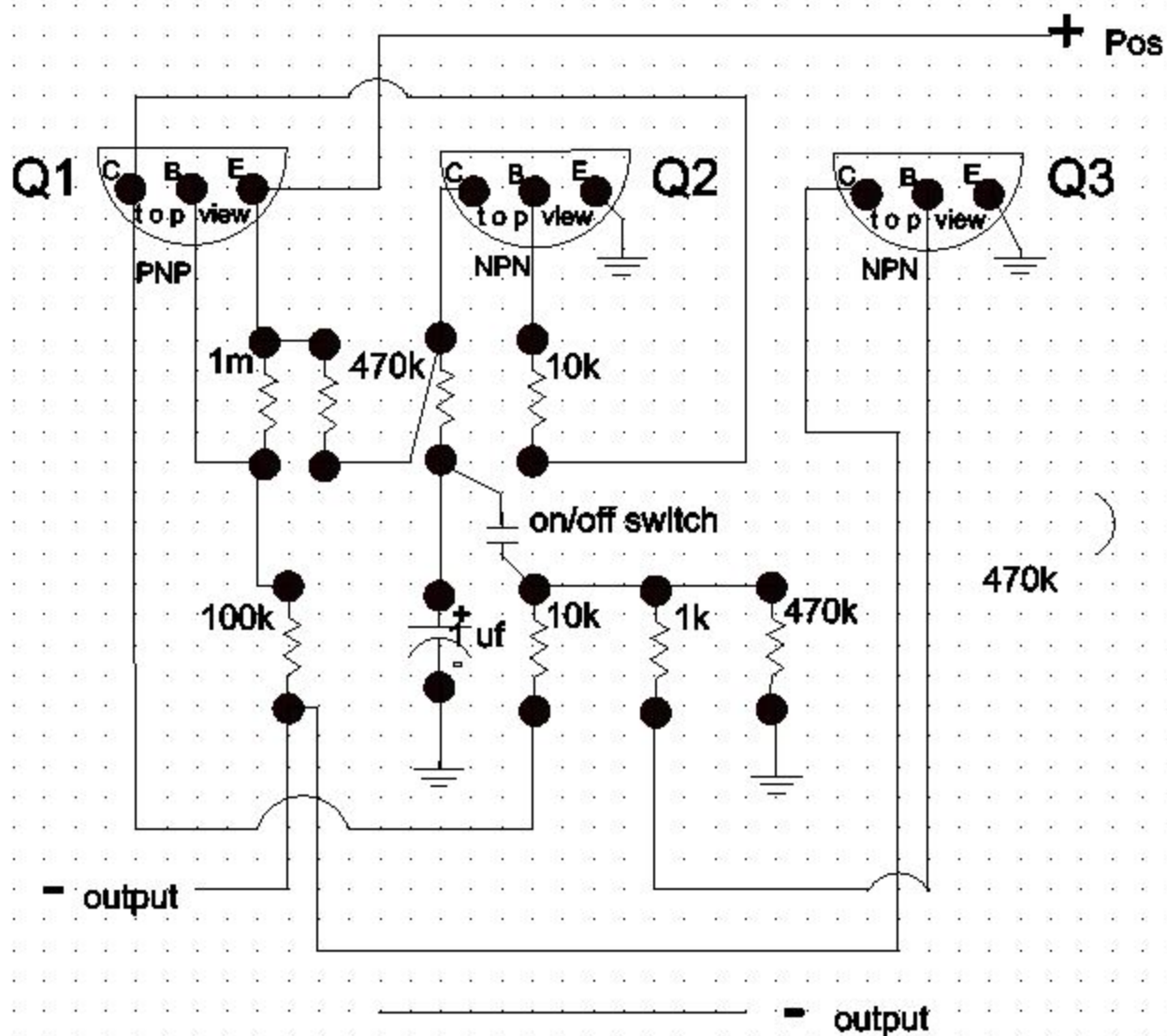
pnp

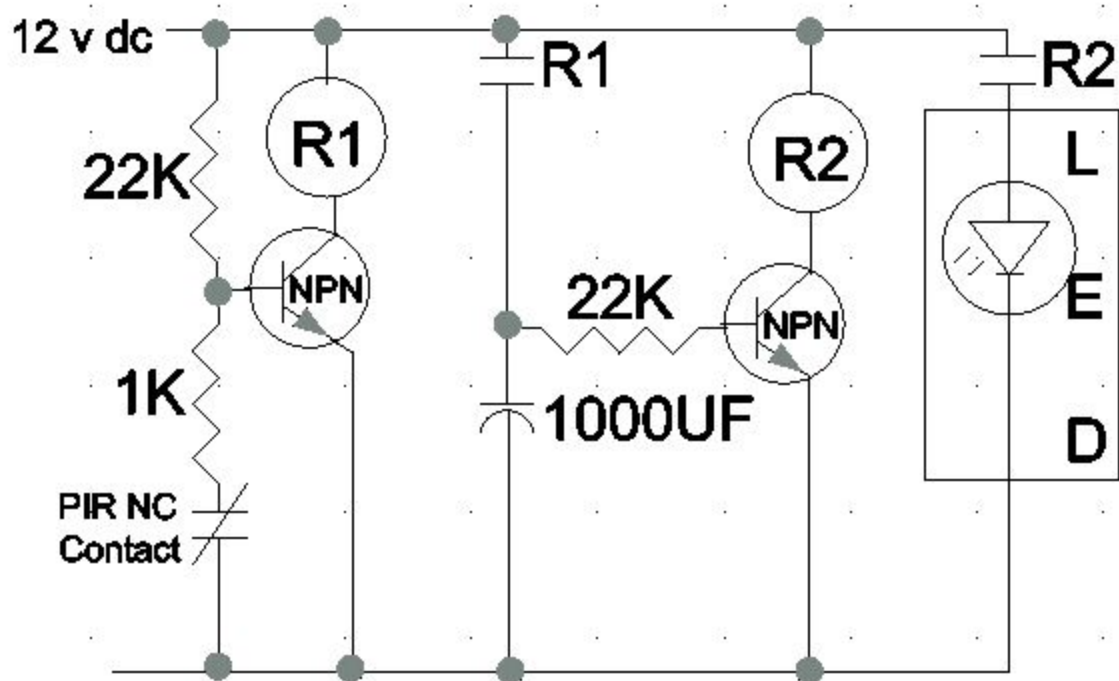
LED

1K

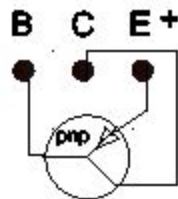
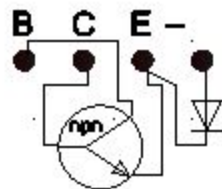
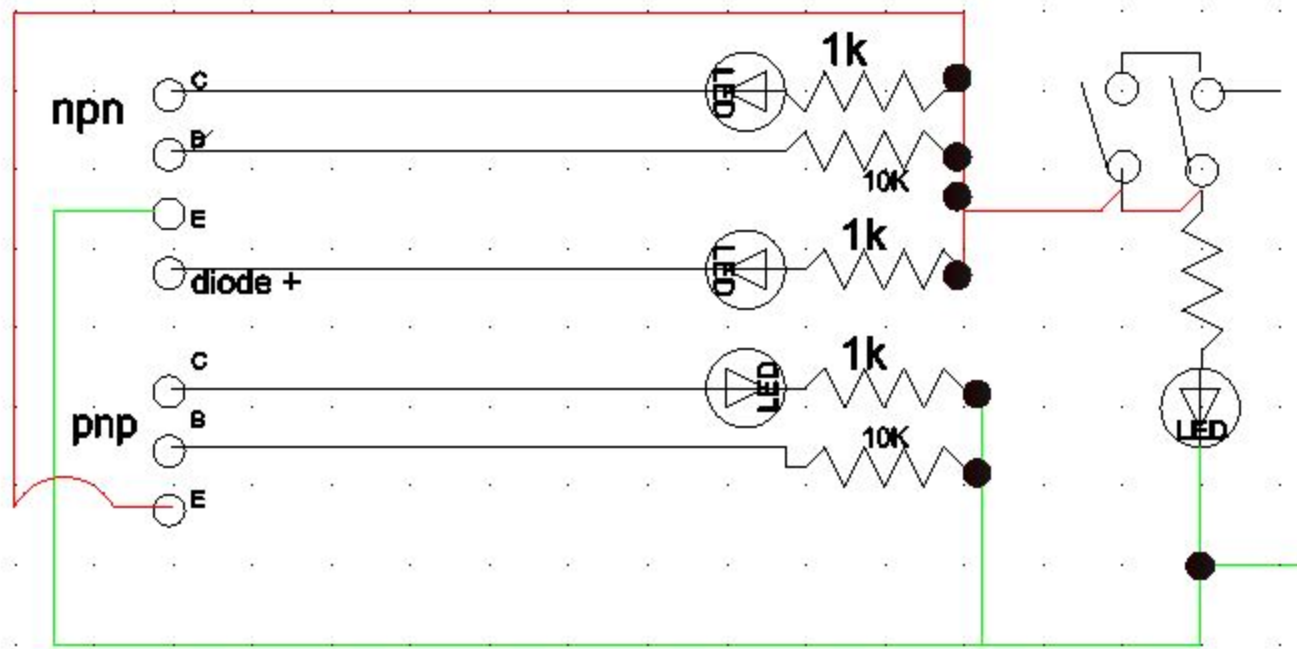
9V DC

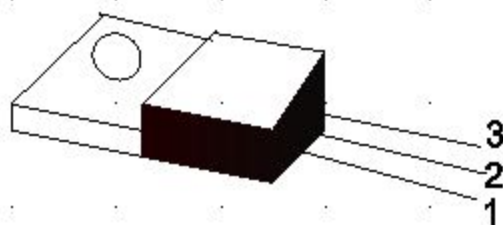
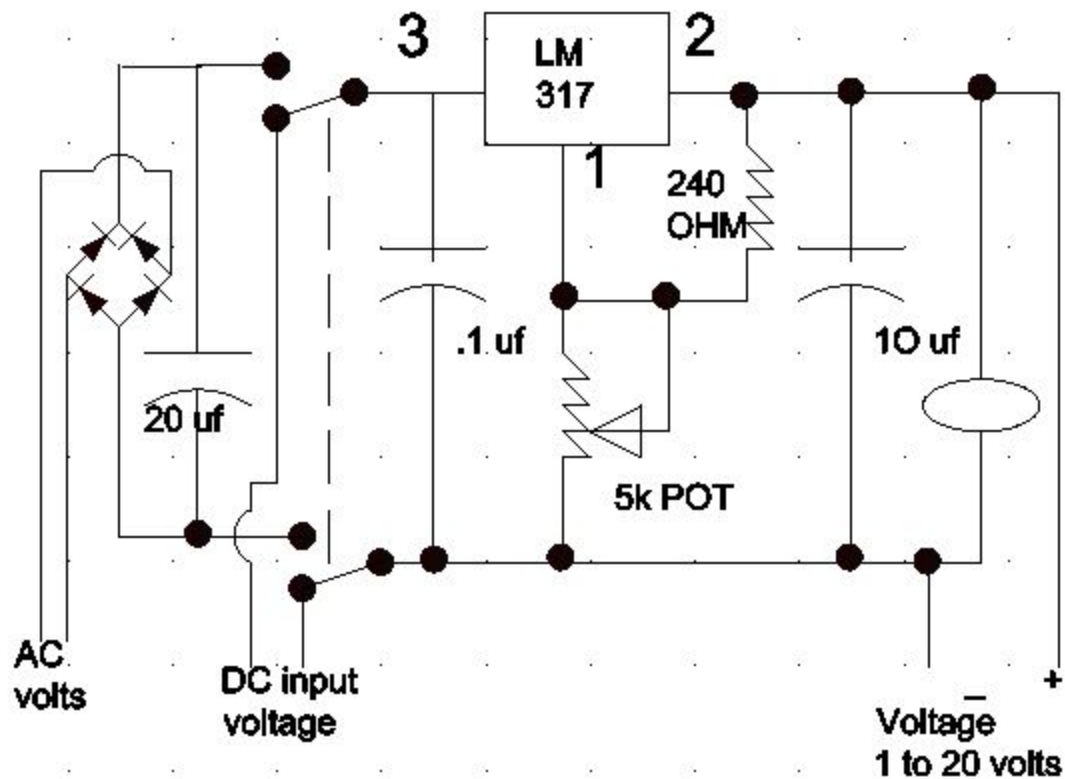






The component above will hold the light on for 1.25 min





Adjustable power supply using a LM 317

1 Adjustable

2 Volt out

3 Volt in

Solar charger and nite light

