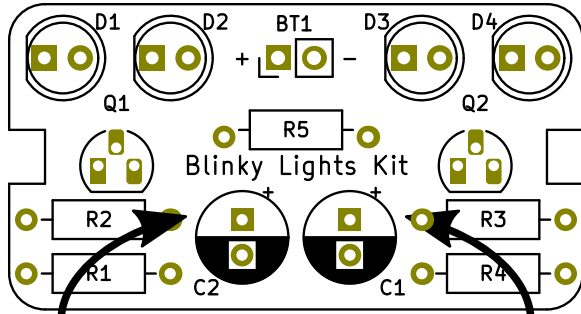


# Blinky Lights Step-By-Step Soldering Kit

Designed by Electro707, Soldered by you!

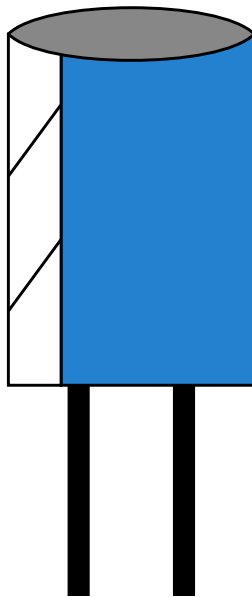


7)

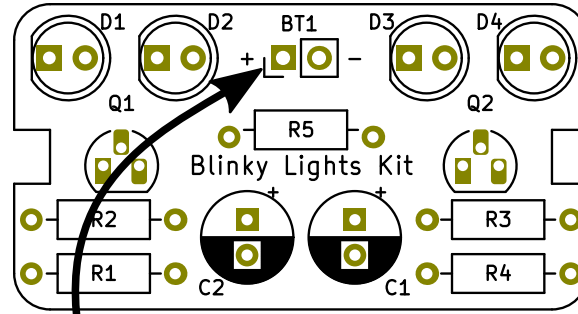


Solder 2 100uF capacitor in C1 and C2

Note: Ensure that the negative side of the capacitor (the side with the white stripe) is soldered opposite to the + side marked on the PCB.

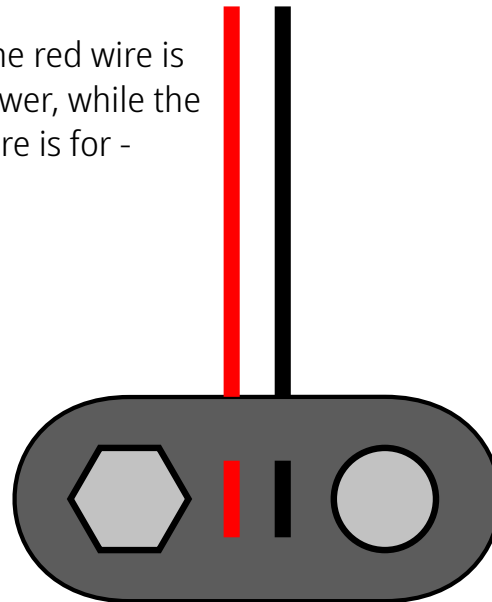


8)



Solder a 9v Harness in BT1

Note: The red wire is for + power, while the black wire is for - power.



## The End!

If all went as planned, when you plug in a 9V battery into the harness, the LEDs should start blinking.

If the LED's don't blink, check your solder joints and your components placement (use one of the kit's pictures on the site for reference).

It's fine if the board doesn't work the first time you power it up, that's when the fun of troubleshooting begins :)