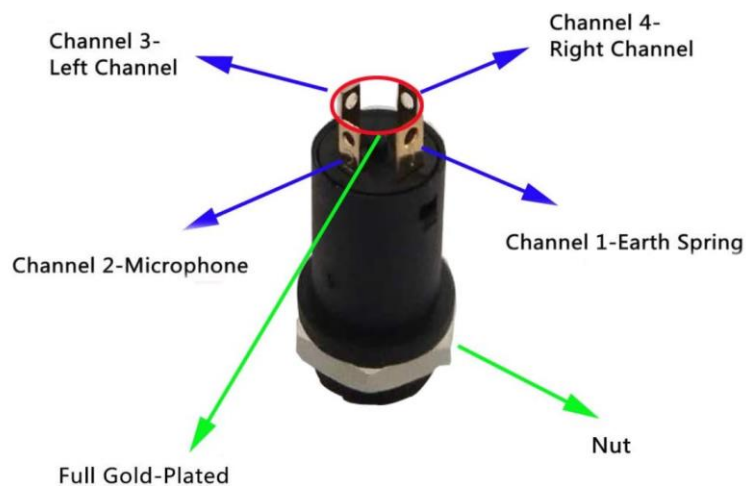
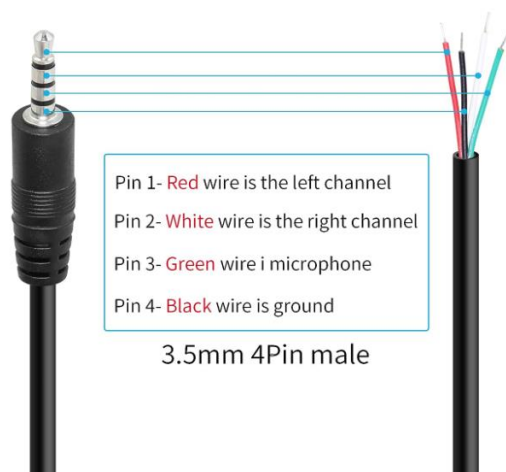
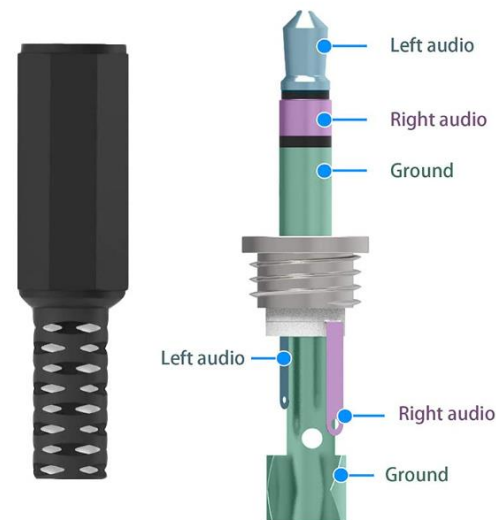


## Wiring Diagram



## DETAIL



## DETAIL



### STEP 1:

Make the lead pass through the PVC tube

### STEP 2:

Put on the heat-shrinkable tube



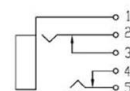
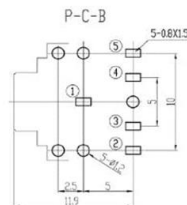
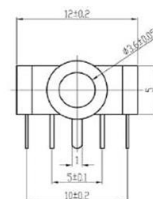
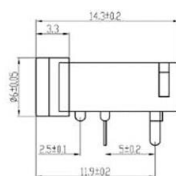
### STEP 3:

Start welding  
Be careful not to solder the wrong place



### STEP 4:

Put on your PVC tube,  
you only need to rotate a few times



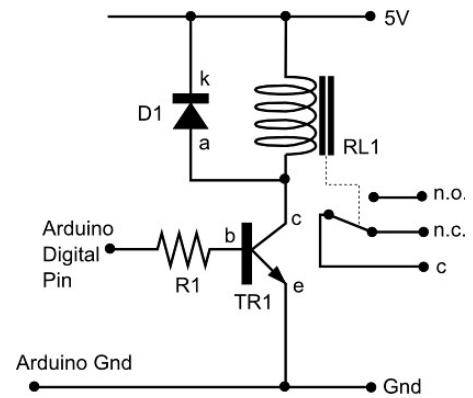
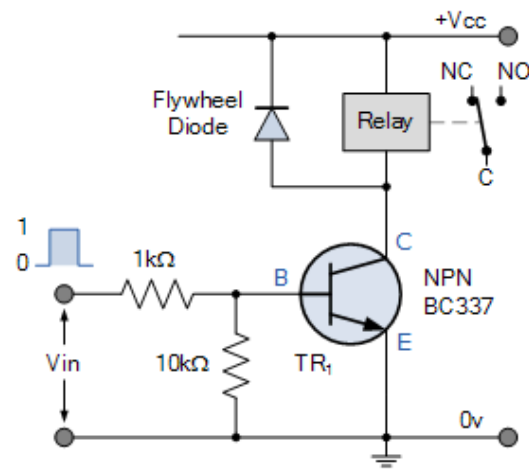
Unit:mm

Comprobar que son compatibles los Jack de 4 conexiones con las hembras de 2 y viceversa

Ver si hay que puentear tierra con mic.

Medir los espacios en la caja

# NPN Relay Switch Circuit



- TR1 - BC548, 2N2222, 2N3704 transistor
- D1 - 1N4004, 1N4007 diode
- R1 - 1k  $\Omega$  resistor
- RL1 - 5V relay
- n.c. - normally closed
- n.o. - normally open
- c - common
- a - anode
- k - cathode

