

How to Make AC Wire Leakage Non _ Connection AC line Detector

Introduction:

In this project we are going to show How to Make AC Wire Leakage Non_Connection AC line Detector. Through this a wire leakage can be easily detected.in this circuit we used two transistor, a LED, 3.7 volt battery &Copper coil. You can make it very easily.

Circuit Diagram:

Simple Circuit Diagram of AC Wire Likage/Non-Connection AC line Detector

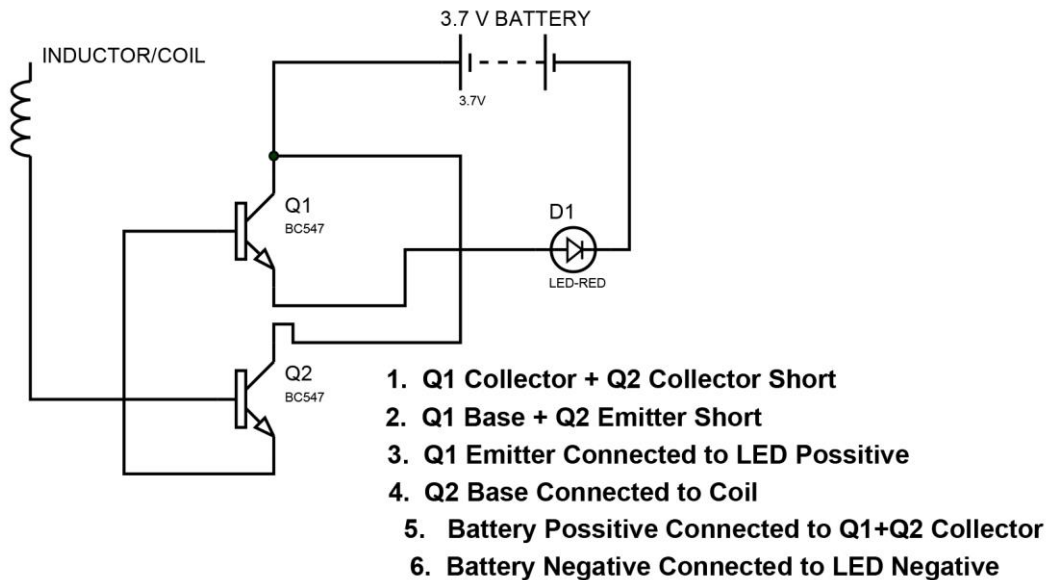


Figure: Circuit Diagram of How to Make Automatic Water Dispenser Machine.

Required Instrument:

- Transistor BC547.
- Battery Holder.
- 3.7 V Battery.
- Copper Wire.
- LED.

Remarks:

This project is truly interesting and workable. By following the rules given to us, it will work for 100%. You can make it for your own use as it has very high accuracy.

[N.B: If you have any problems working, please contact us and we will assist you In-Sha-Allah.]