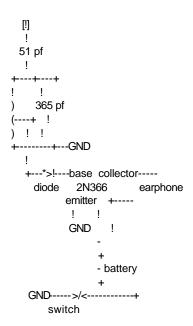
The Lunch Box receiver

- (1) 9 volt battery with battery clip
- (1) 365 pf variable capacitor
- (1) 51 pf capacitor
- (1) 1N38B diode
- (1) Transistor antenna coil
- (1) 2N366 transistor
- (1) SPST toggle switch
- (1) 1k to 2k magnetic earphone

Schematic for receiver



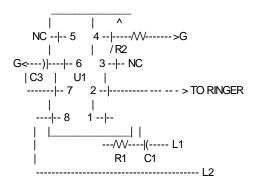
## Closing statement

This two devices can be built for under a total of \$10.00. Not too bad. Using these devices in illegal ways is your option. If you get caught, I accept NO responsibility for your actions. This can be a lot of fun if used correctly. Hook it up to the red wire on the phone line and it will send the conversation over the air waves.

## 118.Olive Box Plans

## by The Jolly Roger

This is a relatively new box, and all it basically does is serve as a phone ringer. You have two choices for ringers, a piezoelectric transducer (ringer), or a standard 8 ohm speaker. The speaker has a more pleasant tone to it, but either will do fine. This circuit can also be used in conjunction with a rust box to control an external something or other when the phone rings. Just connect the 8 ohm speaker output to the inputs on the rust box, and control the pot to tune it to light the light (which can be replaced by a relay for external controlling) when the phone rings.



a. Main ringer TTL circuit