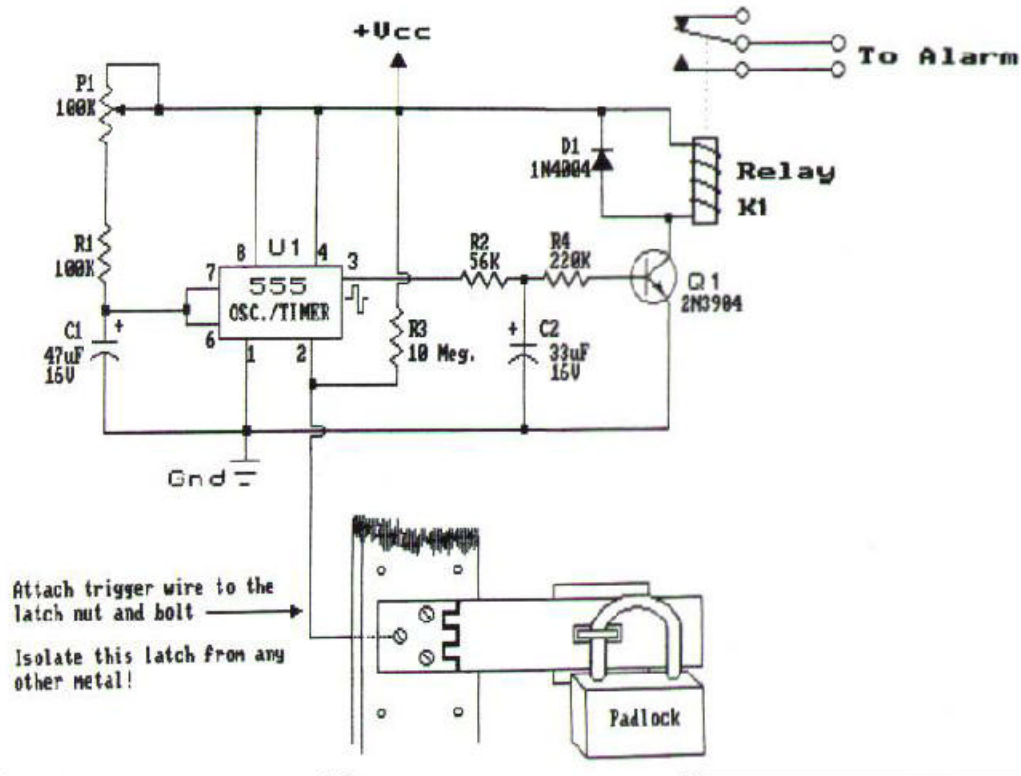


circuit name: Alarm - Touch Triggered **disclaimer**



Parts List:

Component:	Value:	Datasheet:	Qty:
Potentiometer	100 K	Not Available	01
Resistor	100 K	Not Available	01
Resistor	56 K	Not Available	01
Resistor	10 M	Not Available	01
Resistor	220 K	Not Available	01
Capacitor	47 uF at 16 V	Not Available	01
Capacitor	33 uF at 16 V	Not Available	01
Transistor	2N3904	Available	01
Diode	1N4004	Available	01
IC	LM555	Available	01
Relay	I'm guessing the circuit is supplied with 9V DC so the relay has to be rated around 9 V also.	Not Available	01

 **back**