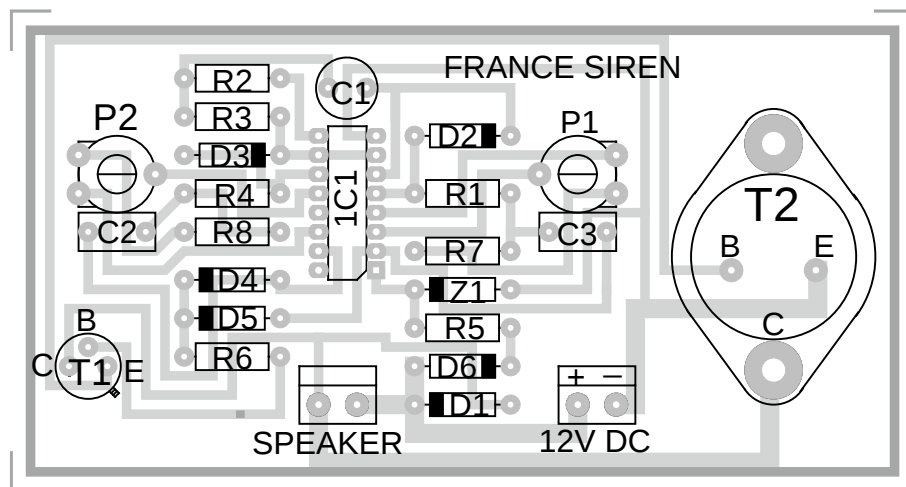
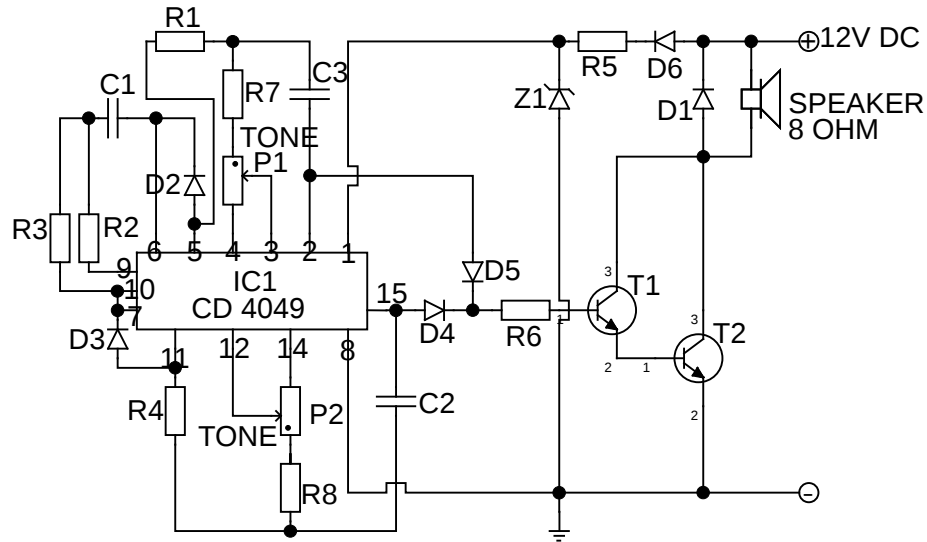


FRANCE SIREN

GE 138



Bill of materials:

- * R1-R3-R4: 470 KOhm (YELLOW-VIOLET-YELLOW)
- * R2 : 2.2 MOhm (RED-RED-GREEN)
- * R5 : 100 Ohm (BROWN-BLACK-BROWN)
- * R6-->R8: 4.7 KOhm (YELLOW-VIOLET-RED)
- * P1 : 5 KOhm (POT VARIABLE RESISTANCE)
- * P2 : 47 KOhm (POT VARIABLE RESISTANCE)
- * C1 : 1 uF/50V (NON POLAR CAPACITOR)
- * C2-C3: 100 nF/50V <104>(CERAMIC CAPACITOR)
- * D1 : 1N4004 (DIODE)
- * D2-->D6: 1N4148 (SIGNAL DIODE)
- * Z1 : 12V/0.5W (ZENER DIODE)
- * T1 : 2N1711 (NPN TRANSISTOR)
- * T2 : 2N3055 (NPN TRANSISTOR)
- * IC1 : CD4049 (HEX INVERTER)
- * IC SUPPORT (16 PINS)
- * 2 SCREW JUNCTION (2 PIECES)
- * 2 SCREWS WITH 2 NUTS