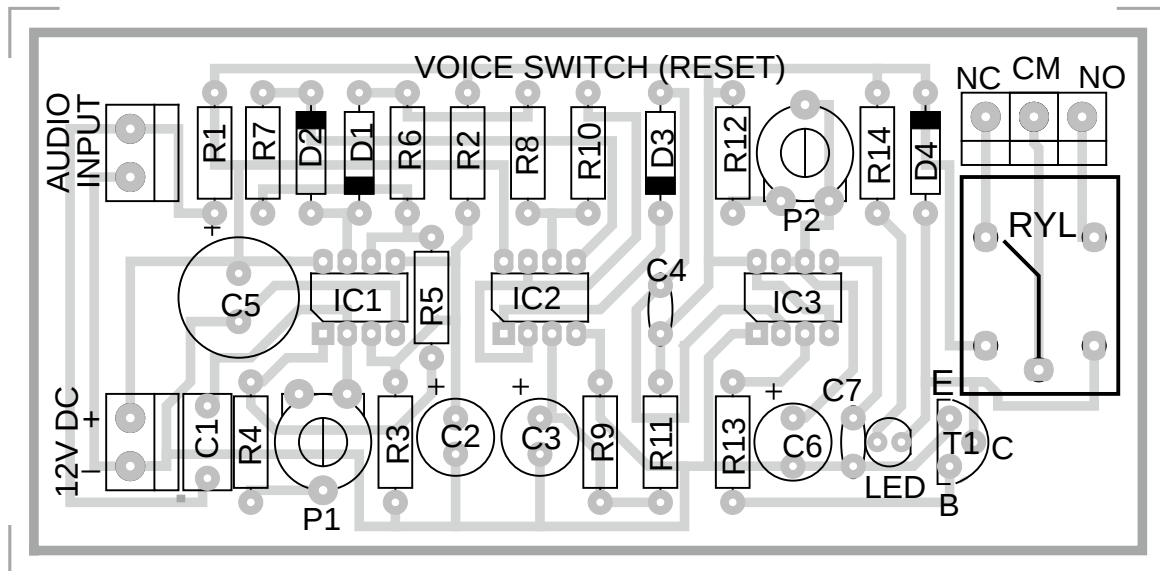
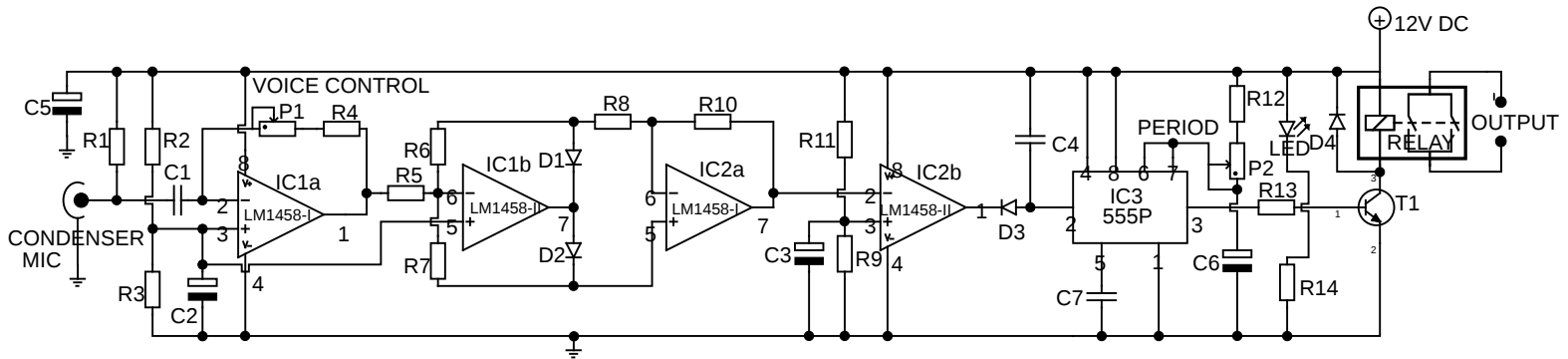


VOICE SWITCH (RESET)

GE 134



Bill of materials:

- | | |
|---|---|
| * R1 : 10 KOhm (BROWN-BLACK-ORANGE) | * P1-P2: 470 KOhm (POT VARIABLE RESISTANCE) |
| * R2-->R8: 47 KOhm (YELLOW-VIOLET-ORANGE) | * D1-->D4: 1N4148 (SIGNAL DIODE) |
| * R9 : 82 KOhm (GRAY-RED-ORANGE) | * T1 : 2SC1815 OR C945 (NPN TRANSISTOR) |
| * R10-R11: 47 KOhm (YELLOW-VIOLET-ORANGE) | * IC1-IC2: LM1458 (DUAL OPAMP) |
| * R12-R13: 5.6 KOhm (GREEN-BLUE-RED) | * IC3 : LM555 (LINEARE IC) |
| * R14 : 1 KOhm (BROWN-BLACK-RED) | * IC SUPPORT (8 PINS-3 PIECES) |
| * C1 : 100 nF/50V <104>(CERAMIC CAPACITOR) | * LED (5MM) |
| * C2-C3: 10 uF/25V (ELECTROLYTIC CAPACITOR) | * RYL : 12V DC RELAY |
| * C4-C7: 10 nF/50V <103>(CERAMIC CAPACITOR) | * CONDENSER MICROPHONE |
| * C5 : 1000 uF/25V (ELECTROLYTIC CAPACITOR) | * 2 SCREW JUNCTION (2 PIECES) |
| * C6 : 33 uF/50V (ELECTROLYTIC CAPACITOR) | * 3 SCREW JUNCTION |