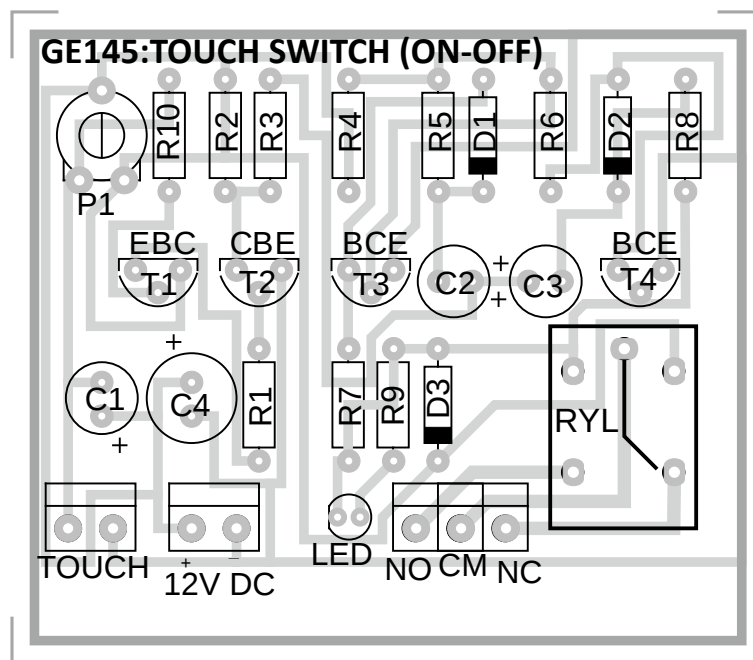
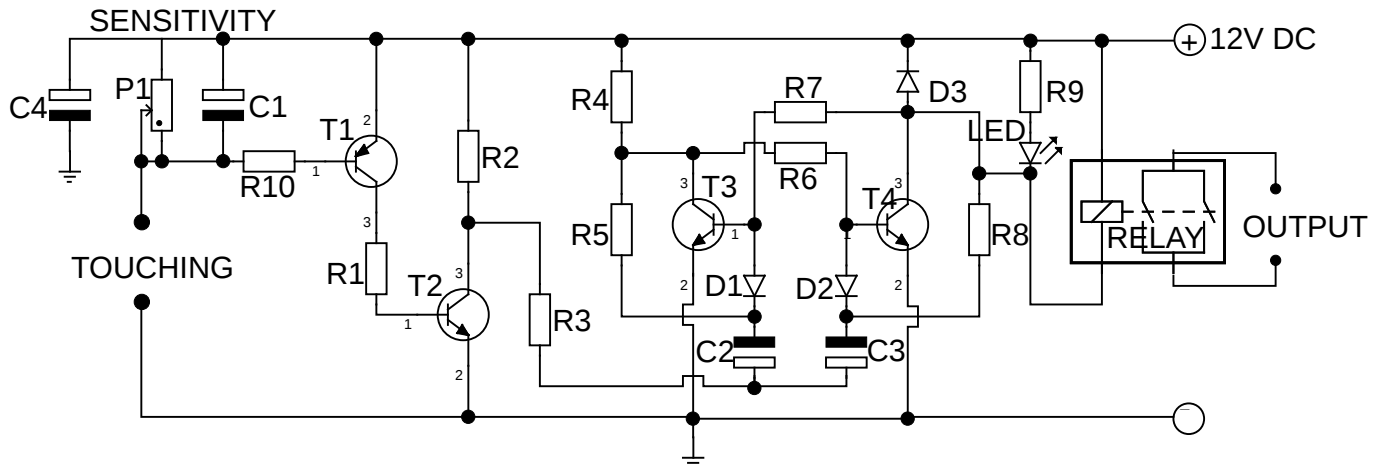


TOUCH SWITCH (ON-OFF)

GE 145



Bill of materials:

- | | |
|---|-----------------------------------|
| * R1-R4: 2.2 KOhm (RED-RED-RED) | * D1-->D3: 1N4004 (DIODE) |
| * R2-R3: 1 KOhm (BROWN-BLACK-RED) | * T1 : CS9015 (PNP TRANSISTOR) |
| * R9-R10: 1 KOhm (BROWN-BLACK-RED) | * T2 : CS9014 (NPN TRANSISTOR) |
| * R6-R7: 5.6 KOhm (GREEN-BLUE-RED) | * T3+T4: 2SC945 (NPN TRANSISTORS) |
| * R5-R8: 33 KOhm (ORANGE-ORANGE-ORANGE) | * LED (5MM) |
| * P1 : 470 Kohm (POT VARIABLE RESISTANCE) | * RYL : 12V DC RELAY |
| * C1 : 1 uF/50V (ELECTROLYTIC CAPACITOR) | * 2 SCREW JUNCTION (2 PIECES) |
| * C2-C3: 10 uF/25V (ELECTROLYTIC CAPACITOR) | * 3 SCREW JUNCTION |
| * C4 : 100 uF/16V (ELECTROLYTIC CAPACITOR) | |