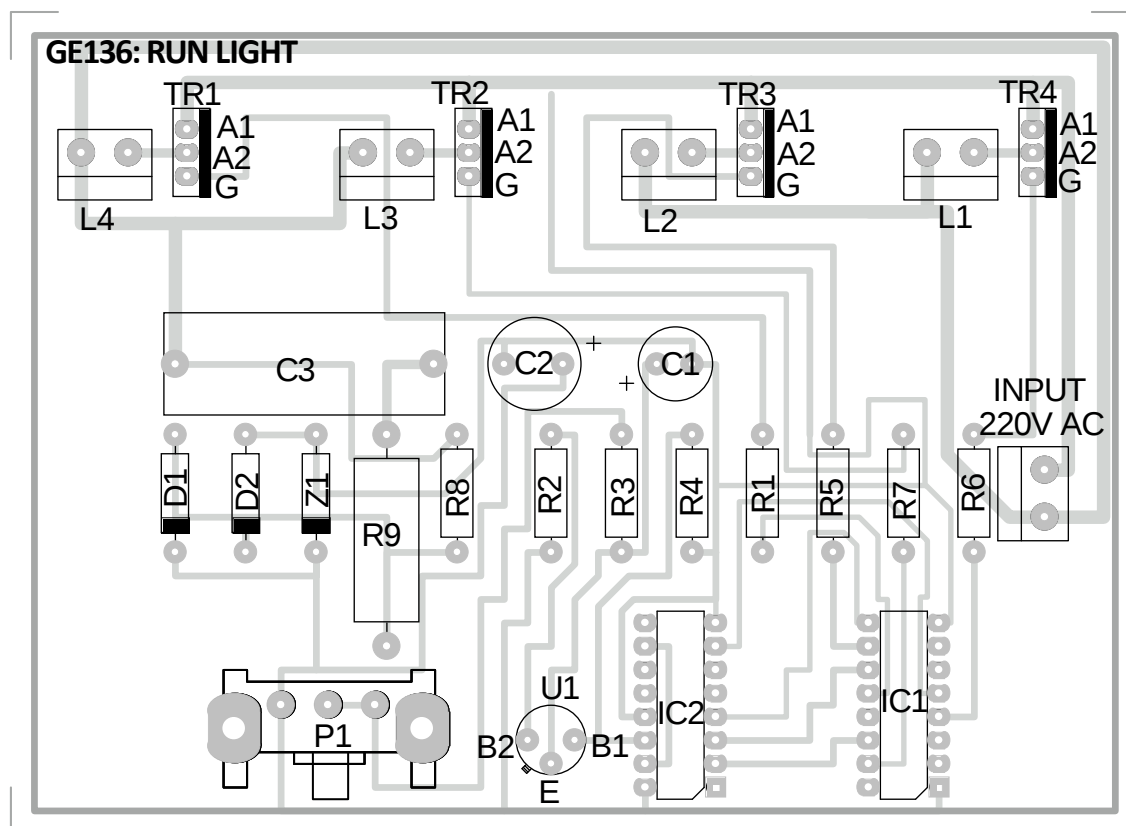
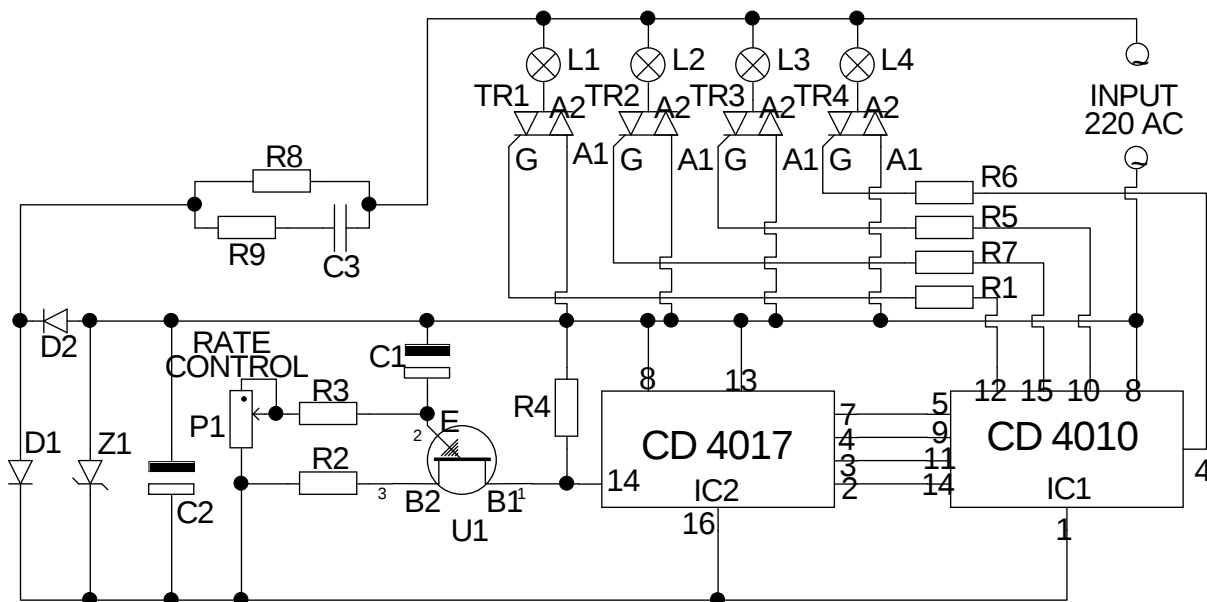


RUN LIGHT

GE 136



Bill of materials:

- * R1-R5 : 100 Ohm (BROWN-BLACK-BROWN)
 - * R2 : 330 Ohm (ORANGE-ORANGE-BROWN)
 - * R3 : 10 KOhm (BROWN-BLACK-ORANGE)
 - * R4 : 220 Ohm (RED-RED-BROWN)
 - * R6-R7 : 100 Ohm (BROWN-BLACK-BROWN)
 - * R8 : 100 KOhm (BROWN-BLACK-YELLOW)
 - * R9 : 33 Ohm-2 WATT (ORANGE-ORANGE-BLACK)
 - * P1 : 500 KOhm (ONBOARD VARIABLE RESISTANCE)
 - * C1 : 0.47 uF/50V (ELECTROLYTIC CAPACITOR)
 - * C2 : 1000 uF/25V (ELECTROLYTIC CAPACITOR)
 - * C3 : 2.2 uF/400V <225>(NON POLAR CAPACITOR)
 - * D1-D2 : 1N4007 (DIODE)
 - * Z1 : 12V/1.3W (ZENER DIODE)
 - * U1 : 2N2646 (UJT-P TYPE-TRANSISTOR)
 - * TRI1->TRI4 : BT 136 (TRIAC)
 - * IC1 : CD4050 OR CD4010 (HEX BUFFER/TTL DRIVER)
 - * IC2 : CD4017 (SYNCHRONOUS DECIMAL UP COUNTER)
 - * IC SUPPORT 16 PINS (2 PIECES)
 - * 2 SCREW JUNCTION (5 PIECES)
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