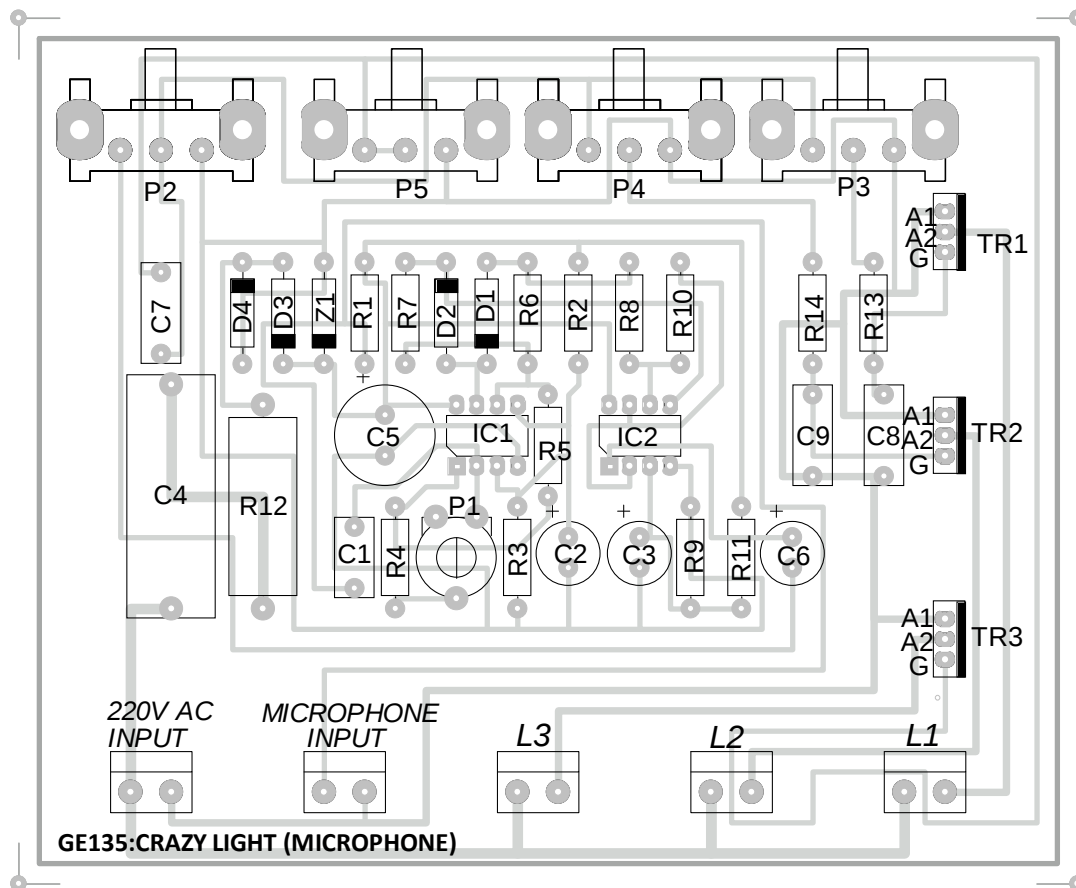
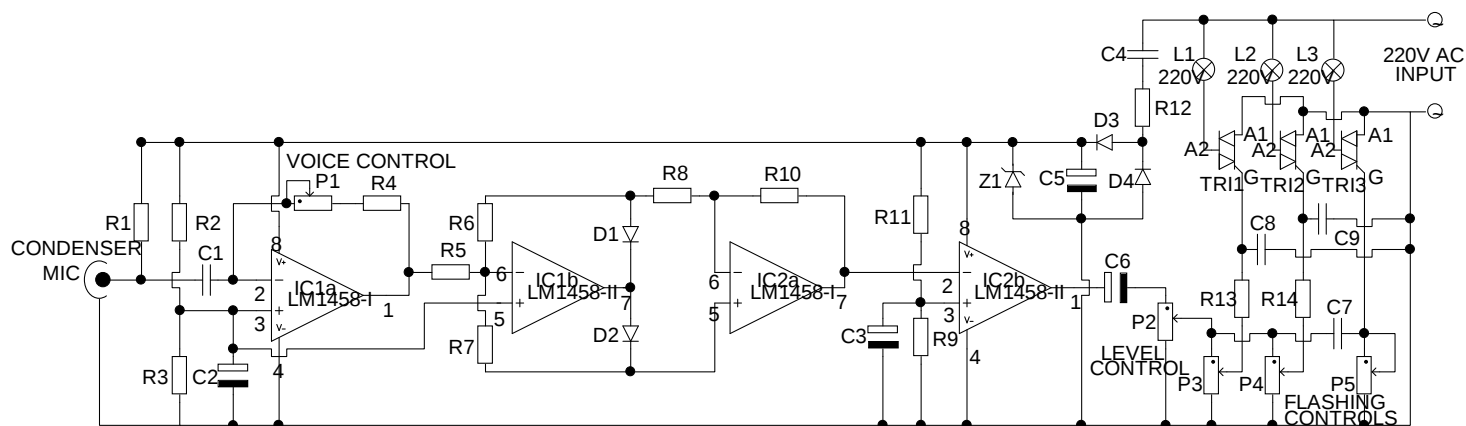


CRAZY LIGHT (MICROPHONE)

GE 135



Bill of materials:

* R1	: 10 KOhm (BROWN-BLACK-ORANGE)
* R2	: 47 KOhm (YELLOW-VIOLET-ORANGE)
* R9	: 82 KOhm (GRAY-RED-ORANGE)
* R3-->R8	: 47 KOhm (YELLOW-VIOLET-ORANGE)
* R10-->R11	: 47 KOhm (YELLOW-VIOLET-ORANGE)
* R12	: 33 Ohm (5 WATT)
* R13-R14	: 150 Ohm (BROWN-GREEN-BROWN)
* P1	: 470 KOhm (POT VARIABLE RESISTANCE)
* P2-->P5	: 5 KOhm (ONBOARD VARIABLE RESISTANCE)
* C1	: 100 nF/50V <104>(CERAMIC CAPACITOR)
* C2-C3-C6	: 10 uF/25V (ELECTROLYTIC CAPACITOR)
* C4	: 2.2 uF/400V <225>(NON POLAR CAPACITOR)
* C5	: 1000 uF/25V (ELECTROLYTIC CAPACITOR)
* C7-C8-C9	: 220 nF/100V <224>(POLYESTER CAPACITOR)
* D1-D2	: 1N4148 (SIGNAL DIODE)
* D3-D4	: 1N4004 (DIODE)
* Z1	: 12V/1.3W (ZENER DIODE)
* TR11-TR13	: BT136 (TRIAC)
* IC1-IC2	: MC1458 (DUAL OPERATIONAL AMPLIFIER)
* IC SUPPORT 8 PINS	(2 PIECES)
* CONDENSER MICROPHONE	
* 2 SCREW JUNCTION	(5 PIECES)
