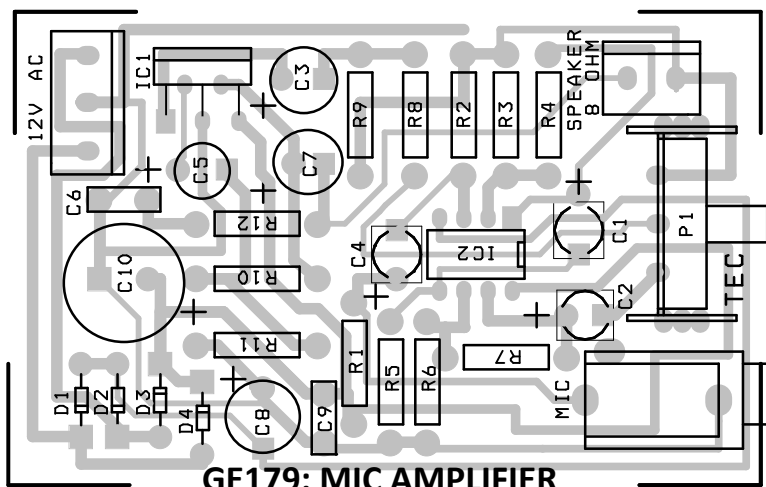
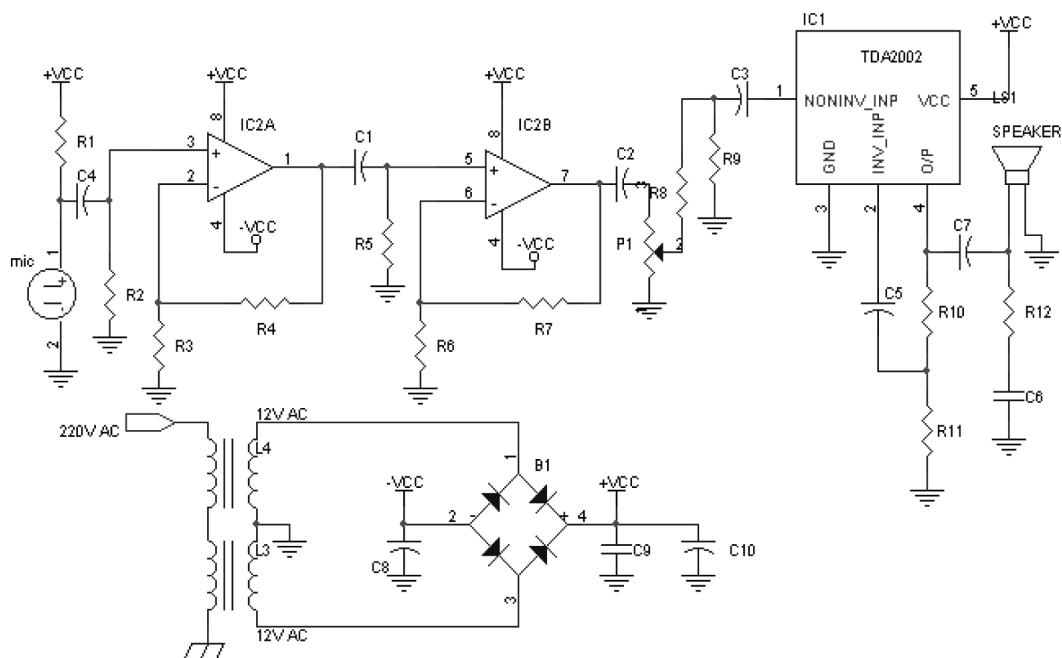


MIC AMPLIFIER

GE 179



BILL OF MATERIALS :

R1-R4-R7	: 10 KOHM (Brown, black, orange)	D1→D4	: 1N4007 (Diode)
R2 –R6	: 4.7 KOHM (Yellow, violet, red)	IC1	: TDA2003 (AUDIO AMPLIFIER)
R3 -R8	: 1 KOHM (Brown, black, red)	IC2	: 4558 (DUAL OPAMP)
R9-R5	: 1.5 KOHM (Brown, green, red)	J1	: 2SCREW JUNCTION
R10	: 220 OHM (Red, red, brown)	J2	: 3SCREW JUNCTION
R11	: 18 OHM (Brown, gray, black)		EARPHONE JACK
R12	: 10 OHM (Brown, black, black)		IC COOLER
P1	: 10 KOHM (Variable resistor)		
C5-C7-C8	: 220UF 25V (Bi-polar capacitor)		
C10	: 1000UF 25V (Bi-polar capacitor)		
C3	: 2.2UF 50V (Bi-polar capacitor)		
C1-C2-C4	: 1UF 50V (Bi-polar capacitor)		
C9-C6	: 100NF 50V (Non polar capacitor)		