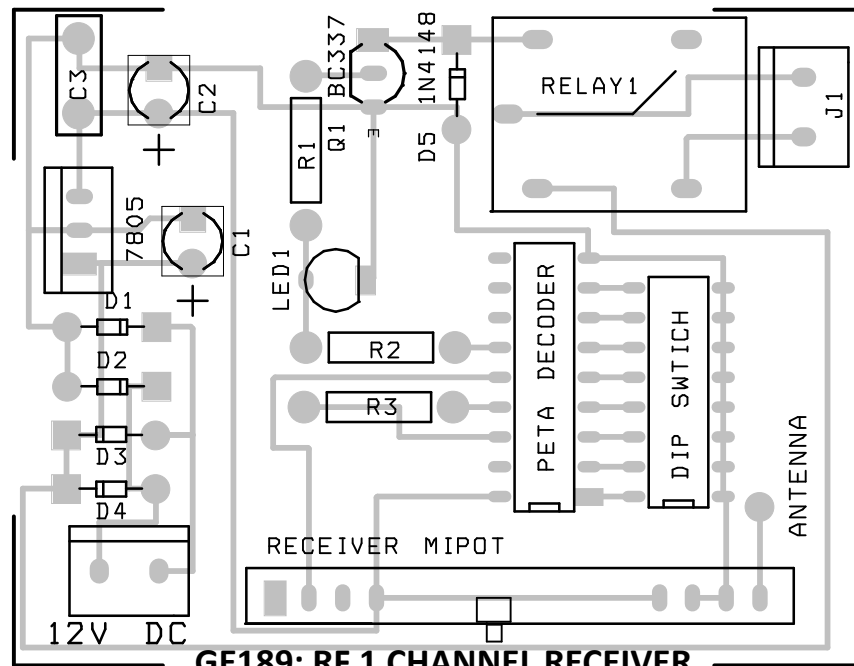
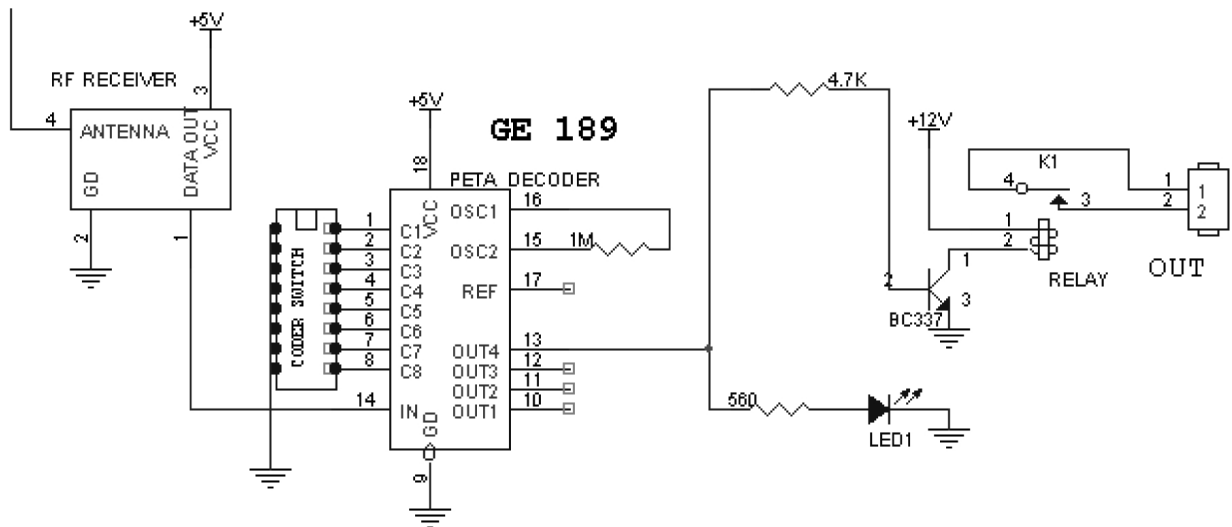


RF 1 CHANNEL RECEIVER

GE 189



GE189: RF 1 CHANNEL RECEIVER

BILL OF MATERIALS :

R1	: 4.7KOHM (YELLOW, VIOLET, RED)	IC2	: PT2272 PETA DECODER
R2	: 560 OHM (GREEN, BLUE, BROWN)	LED1	: LED 5MM RED
R3	: 1MOHM (BROWN, BLACK, GREEN)	RELAY1	: RELAY 12V 1CONTACT
C1, C2	: 470UF 16V (Electronic capacitor)	SUPPORT IC	: 18PIN
C3	: 220 NF 50V<224> (Non polar capacitor)	DIP SWITCH	: 8CHANNELS
D1→D4	: 1N4007 (SIGNAL DIODE)	MIPOT RECEIVER	: 433MHZ
D5	: 1N4148 (SIGNAL DIODE)	WIRE	: 17CM (ANTENNA)
Q1	: BC337 (NPN TRANSISTOR)	J1, J2	: 2SCREW JUNCTION
IC1	: LM7805 (Voltage regulator)		