

DESCRIPTION OF TRANSMITTER CIRCUIT

1. AM MODULATION

Audio frequency which is devided and oscillated by resistor(R3), make operate the base of transistor(Q1).

2. When press the SW1 or SW2, ENCODER IC(IC1) oscillate the supplied data.

- Make resonate with coil and capacitor(Q1,L1,C3 and C2) first.
- Resonated frequency generate wanted frequency by adjust trimmer capaciter (CT1).
- And send it to PCB patten ANT.