

Operational Description

When press the switch K1, connecting 3V to Boost circuit, output two sets of stable Voltage (3V and 8V). Audio signal is amplified through C1 and R2 to IC1IC2 compression, send to (VCO) modulation. The control data from (CPU) to R56,R57,R58 to control IC6,A stability frequency signal(645-674.70MHz) was produced by VCO. Then the signal is amplified by Q7,Q8 and send out by Antenna.