

TP7571H CIRCUIT EXPLANATION

FCC ID:CVTTP7571H

- 1)When SW2,3,4 or SW5 is pushed,a control signal is outputted from the IC.
- 2)TR6 forms the Radio Frequency oscillator.
- 4)The Amplitude Modulation of the Radio Frequency is performed in TR7 by placing the waves on Audio Frequency.
- 5)AM. waves are output into the collector of TR7,passed through the filter, and is transmitted from the Antenna.
- 6)TR1,2,3,4, and 5 form the RX battery charger circuit.
- 7) TR1 and 2 form the timer circuit.
When the battery of RX is connected, a timer starts, and TR3, 4 and 5 turn it on, and it starts the charge.

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