Function of RF CIRCUIT BLOCK

- 1. Push the "SW1(ON)~SW5" key on transmitter and indicator led will be "on" on the front panel. The transmitter is under proper status.
- 2. Receiver will be also controlled by transmitter. The receiver indicator light will also be "on" to show the outlet of receiver with AC power output.
- 3. Push on the "SW1(OFF)" key on transmitter and the indicator light of eceiver will be "OFF" It means there is no AC power output from the outlet of receiver.

CAUTION:

Any changes of modifications not expressly approved by the grantee of this device could void the users authority to operate the equipment.