

Operation Description

DESCRIPRION OF OPERATION

Power support;

The transdmitter is fed by $1.5V \times 8$ AA Ni-Mh Battery, and the receiver use 4.8V to 6V Ni-Mh battery.

Antenna:

The transmitter and receiver utilize different antenna,dipole antenna for transmitter and wire line antenna for receiver.

The coding signal that CPU output the pulse arrive this flaps will need of a signal processing,then to process of the RF transceiver microprocessor,at last,carry a signal through the hign frequency power the tube proceed to enlarge, and what L.C constitute choose the frequency network to select to validly carry a signal,output from the antenna

Ground:

There is no external ground connection.The ground is only that of the printed circuit board.