

Receiver Part:

1. System power supply:7.2-Volt
2. Antenna and receiving diagram receive the controlling signal which matched the receivable frequency.
3. Decoded by IC RX-2, control the corresponding part: Enlarge, the decipher.

After the decipher circuit will receive the signal decipher , if advance the signal, then the foot exports the high level, Leading every open triode separately, the electrical machinery is rotating, the plane advances , and so on and so forth other functions!

6 - 7 - 10 - 11 of RX-2,, 12 foot respectively for turn right , turn left , go backwards , advance output end of function of accelerating etc

Transmitter part:

- 1.System power supply:12-volt
- 2.Press the Forward, Backward, Leftward, Right-ward, Turbo key to control Forward, Backward, Left or Right Quicken up function of Hovercraft.
- 3.IC1 TX-2B send out encode signal, enlarged by circuitry and carrier wave, transmitted by antenna and transmit circuitry.