

Circuit Description

- 1, IC (TX-2A) is transmitted Coded IC type, tape with the peripheral button circuit in send relevant instruction for operation

IC leg 1,2,3,4 feet are function pins in controlling the features like going forward/backward, Turn left, Turn right
- 2, LED
- 3, Carrier Circuit is caused thru 49.860MHz Oscillator & C945-CR transistor, being modulated by the transistor S8050-J3Y, etc., it is sent out by the antenna.
- 4, The transmitting circuit supply voltage is 3V DC

Frequency: 49.860MHz

Modulated Type: AM