

Model: 910

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CIRCUIT DESCRIPTION:

In transmitter IC1 TX2 to switch code modulation, key SW4 is forward, key SW3 is backward, key SW1 is right, key SW2 is left. Q1 is 27MHz crystal oscillator. Q2 input mix modulation and 27Mhz crystal oscillator output to T1 and antenna.

In receive Q1 & L2 to detector the modulation, IC RX2C become amplifier of decode forward drive motor Q3, Q2, Q12 and Q14 to forward, backward drive motor Q13, Q4, Q15 and Q7 to backward, right drive motor Q11, Q10 and Q8 to right, left drive motor Q5, Q6 and Q9 to left.