

remote control eradiate Block diagram

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graph LR; Q1[carrier wave surge Q1...] --> Q2[AM amp Q2...]; IC[function encoder IC...] --> Q2; Q2 --> I3[export impedance I3...]; I3 -- RF --> ANT[ANTENNA]; TCU[time charge up Q3、Q4、Q5...] -- TO RX batteries --> BATT[TO RX batteries];
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The diagram illustrates the functional components and signal flow of a remote control transmitter. It includes a carrier wave surge section (Q1...), an AM amplifier (Q2...), a function encoder (IC...), an export impedance matching network (I3...), and a time charge-up section (Q3, Q4, Q5...). The output is connected to an antenna via an RF line. A separate path shows the charging mechanism leading to the receiver's batteries.

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