

Circuit description:

The radio controlled car controlled circuit carrier frequency used the amateur frequency band, Transmitting and receiving system be adopted corresponding radio controlled car IC sctx6A and SCRXA, working capability is stabilized.

Transmitting circuit carrier frequency used the crystal vibrating frequency, carrier frequency moderated by SCTX6A signal via third amplifier high frequency let out. Sending the commanding signal by coupling antenna.

When the ultra regenerative circuit receiving the commanding signal then decoding, and send the signal into the IC SCRX6A processing, then sending out all signals to controlled the car.