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Operational description

RC Car Transmitter Schematic Circuit Description

A transmitter is a device which generates 27MHz frequency Power, which, by means of a suitable antenna, is radiated (or transmitted) through space (or other suitable media).

Forward, Backward, Left and Right signal will be generated from TX2 IC and then With 27MHz carrier signal at Q1. The 27MHz carrier signal will be thru in Q2 Transmitting signal to Antenna.

Power On will be Light On for a LED.