

Operation Description

1:18 Remote Control NASCAR Monte Carlo Version 27MHz

The 1:18 Remote Control NASCAR Monte Carlo Version 27MHz RC Car is powered by 1 X 9V battery for Transmitter. There are two control sticks on the front side of body. When the forward or backward stick is pushed, it will transmit a radio frequency for receiver go forward or backward. When the left or right stick is pushed, it will transmit a radio frequency for receiver go left or right.

Refer to the transmitter circuit design, the circuit description is listed as below:

- X1, Q2 and associate circuit act as oscillator.
- Q1 and associate circuit act as RF Amp.
- R5 and associate circuit act as oscillator for PT8A977.
- PT8A977 and associate circuit act as encoder.