

Operation Description

The Go Go Auto is powered by 9V battery and controlled by 27.145MHz. There are two control keys in the front of EUT. When the “Forward” button is pressed once, it will transmit a radio signal for receiver will go forward. When the “Turn” button is pressed once, it transmit a radio signal for receiver turn backward

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

- X1, Q3 and associate circuit act as modulate oscillator.
- Q1, Q2 and associate circuit act as key signal.
- Q4 and associate circuit act as power amplifier.