

Operation Description

The Go Go Auto is powered by 9V battery and controlled by 49.860MHz. 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.