

## **Technical Description**

The Equipment Under Test (EUT) is a portable RC car which operates at 49.860MHz. The EUT is powered by 3 x 1.5V AA batteries.

After switch on the EUT, the car will be moved forward or backward, turned left or right based on the joystick control in the controller provided.

Antenna Type: Internal, Integral

For electronic filing, the brief circuit description is saved with filename: descri.pdf.

The brief circuit description is listed as below:

- 1) U1 acts as a decoding, driving IC (1208RX2).
- 2) L/R acts as a left/ right driving circuit.
- 3) F/B acts as a forward/ backward driving circuit.