

Description of EUT operation

49 MHz transmitter

The Equipment under test(EUT) is a transmitter for a R/C MXS RC Mini Motorcycle at 49.860MHz which is controlled by a crystal. This EUT is a powered by a 9V battery. The EUT has two joysticks - one is control the left or right and another one is control the motorcycle move forward. The receiver is a powered by a 4 x 1.5V battery and with one on/off switch