

Description of Operation

The EUT is a 8839-433, it acts when [Wireless Key Transmitter](#) (SW1~6) has been triggered, the MCU(U3) will receive the trigger report and forward it to PT4455(U1) via radio frequency to transmit the data to control unit for ONE-way communication .

The device adapts [ASK](#) modulation. And the antenna was a [PCB Antenna](#),

Modulation Frequency Shift Keying (ASK)

Frequency deviation Center frequency 433.92MHZ \pm 150kHz