

Technical Description

The Equipment Under Test (EUT) is a STRAPPRO operating at 433.92MHz. The EUT is powered by DC 3.7V (1 x 3.7V rechargeable battery). And the RF function will be shut down and it can't transmit RF signals while charging. For more detailed features description, please refer to the user's manual.

Antenna Type: Integral Antenna

Modulation: FSK

Antenna Gain: 0dBi

The normal peak radiated output power (e.i.r.p) is: -25.0dBm (tolerance: +/- 3dB).

The normal peak conducted output power is: -25.0dBm (tolerance: +/- 3dB).

Channel List:

433.93MHz

Main Chip Function:

1. U1 is RF transmitter IC.
2. X1 is 13.56MHz OSC for U1
3. U2 is MCU
4. U3 is charging IC

ANT Photo:

