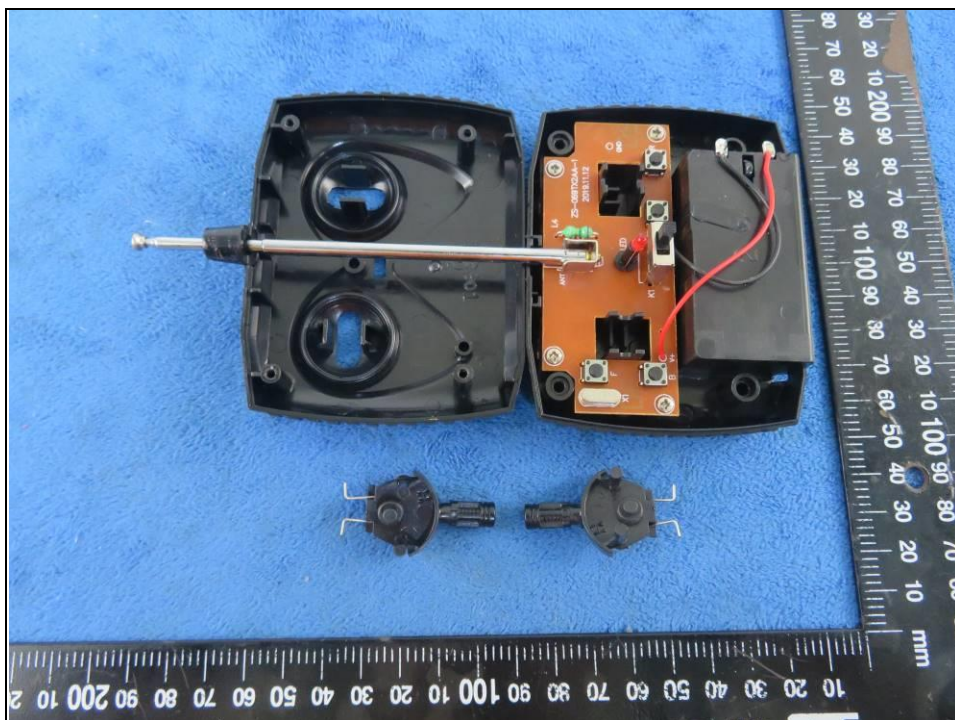


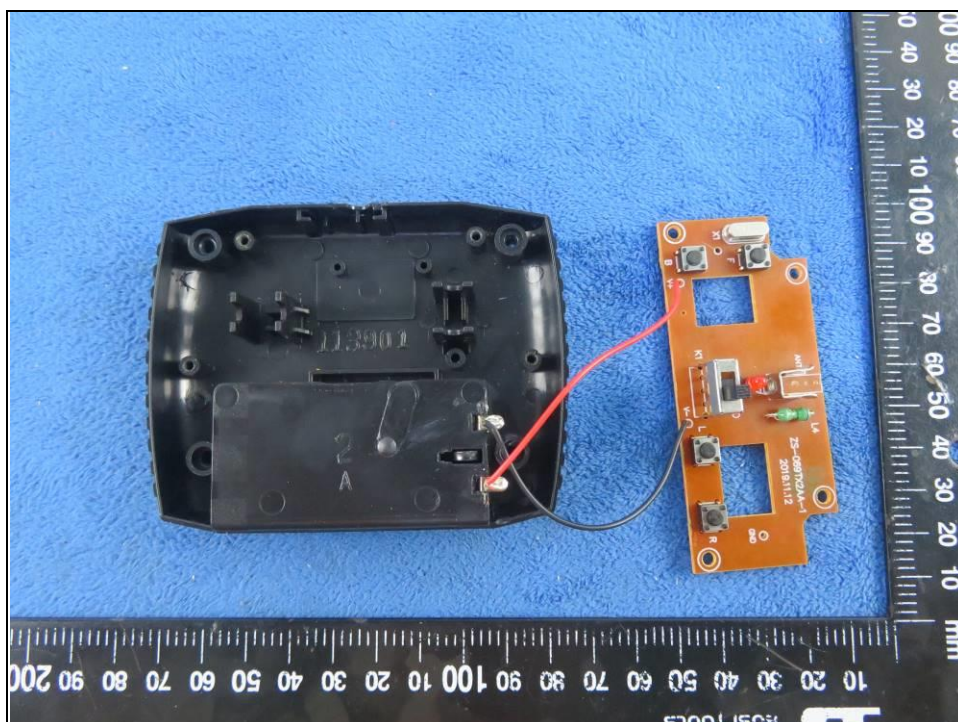
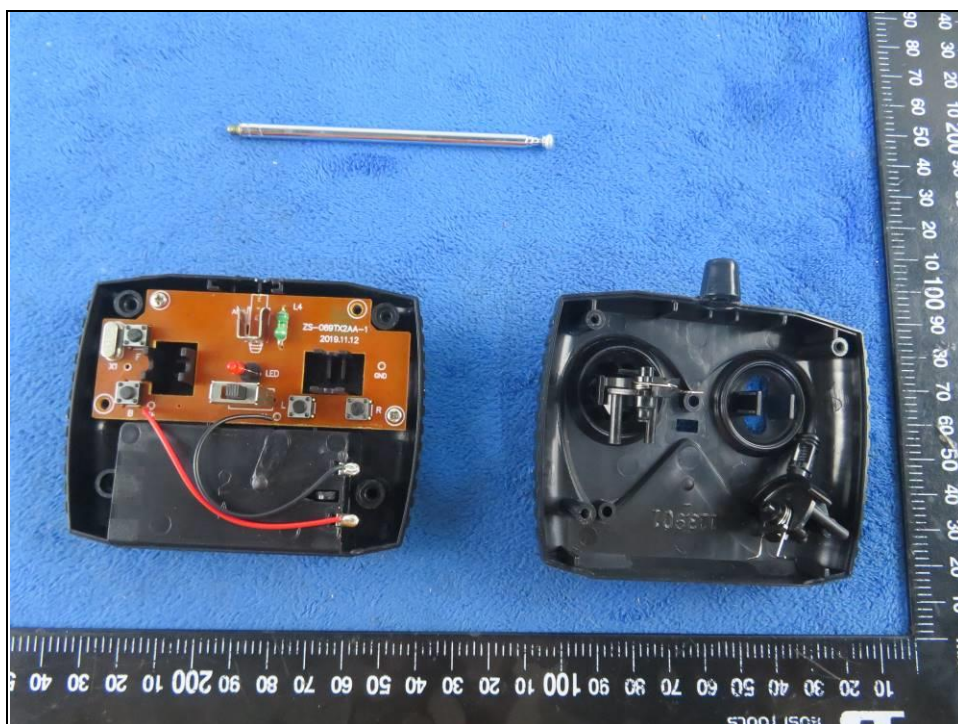


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Reference No.: 2009WDG0145

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The image shows a custom PCB assembly for a 433MHz transmitter. The board is populated with the following components:

- ZS-069TX2AA-1**: A 433MHz transmitter module, labeled with its part number and the date **2019.11.12**.
- LED**: A red light-emitting diode used for status indication.
- Potentiometer**: A variable resistor for frequency tuning.
- Passive Components**: A green variable capacitor (**L4**), a silver capacitor (**X1**), and a resistor (**R**).
- Connectors**: A BNC connector (**K1**) for the antenna and a D-sub connector (**L**) for power or data.
- Antenna**: A wire antenna connected to the **ANT.** pin of the module.

A red wire is connected to the module, and a ruler at the bottom indicates the board's dimensions in millimeters.

