

EUT Internal Photograph

(1) EUT Photo



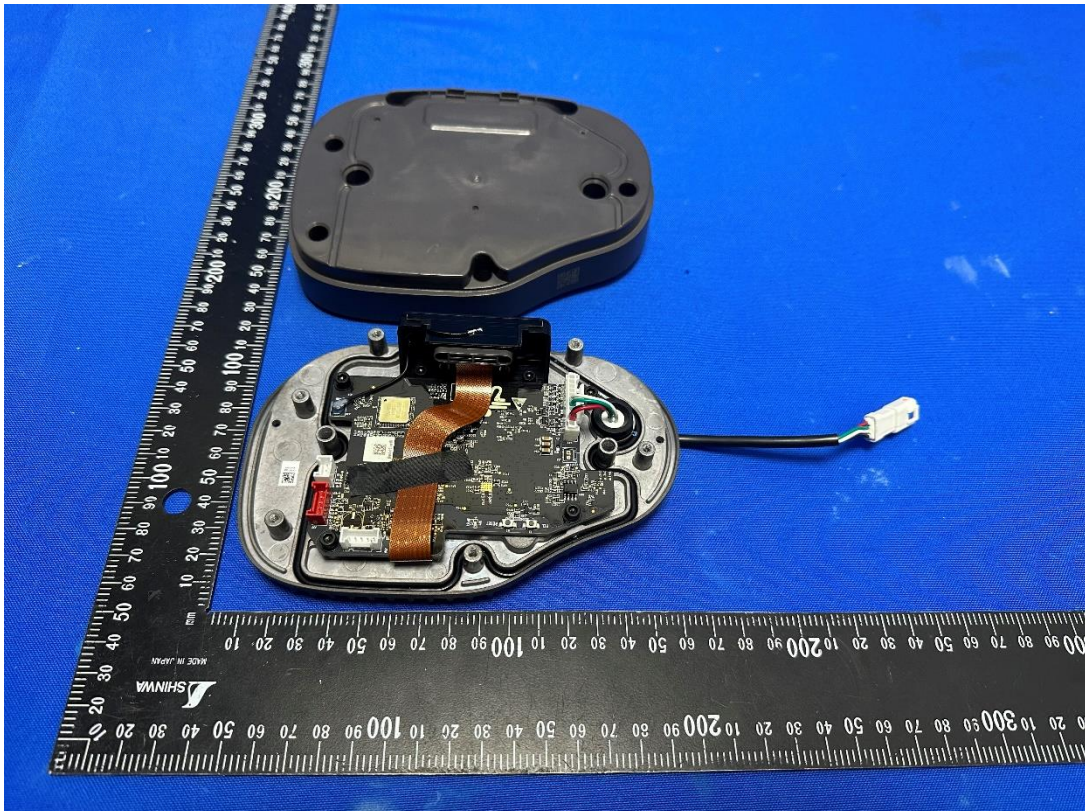
(2) EUT Photo



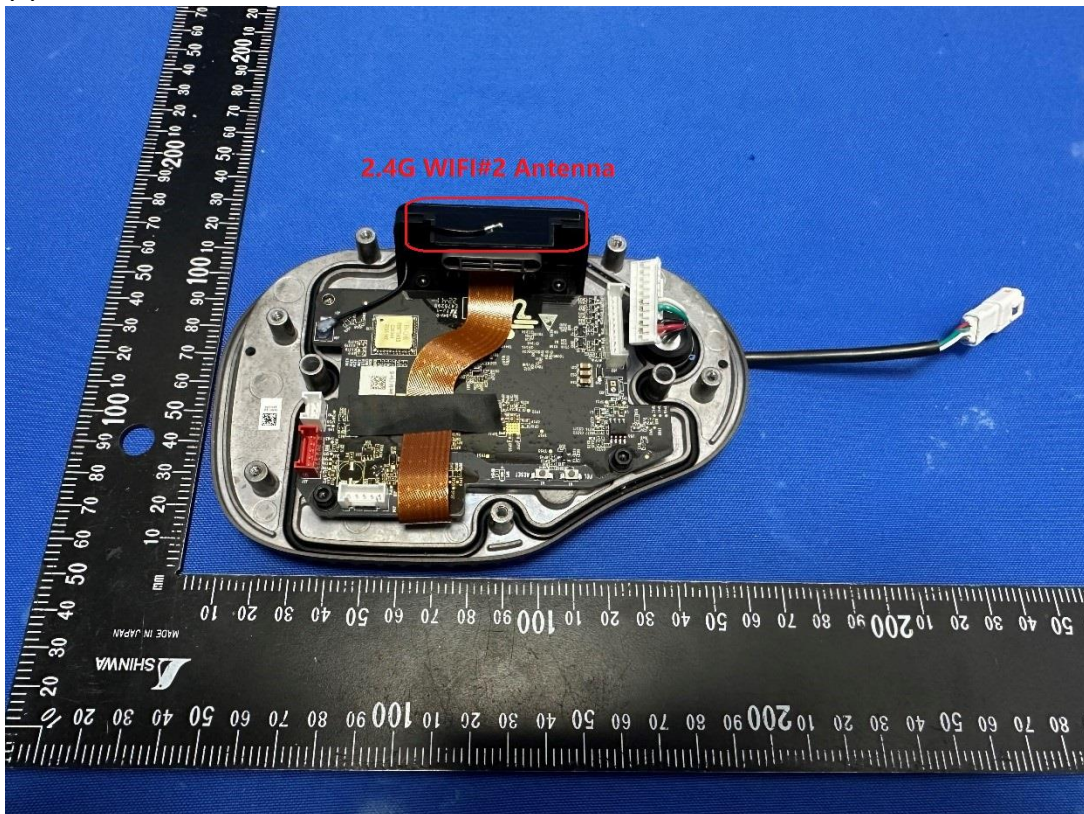
(3) EUT Photo



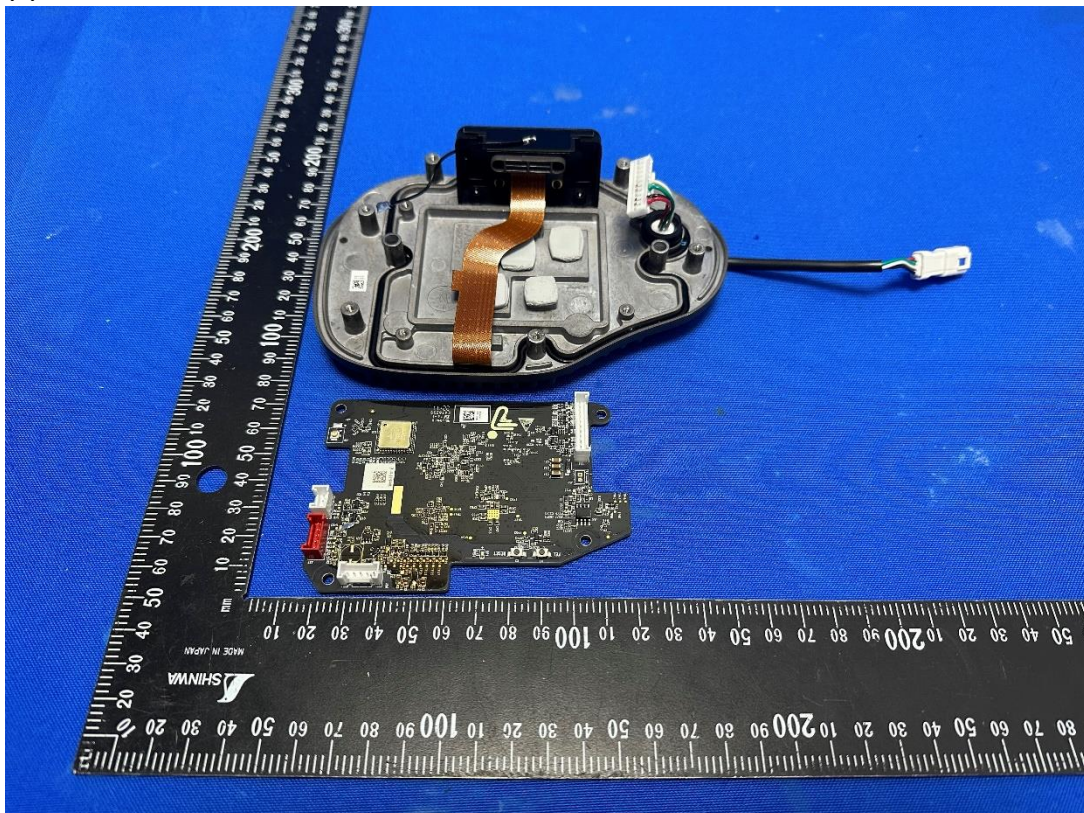
(4) EUT Photo



(5) EUT Photo



(6) EUT Photo



2.4G WIFI#2
Transceiver

This image shows a close-up of the AXP305B PMIC (Power Management IC) on a PCB. The IC is a square chip with a circular logo and the text "AXP305B" and "M7113CA-67M1". It is surrounded by numerous capacitors (CP1-CP18) and resistors (RP1-RP10). Other components visible include the TS1LP1, TS2, and TS3. The PCB is black with gold-colored components and traces.

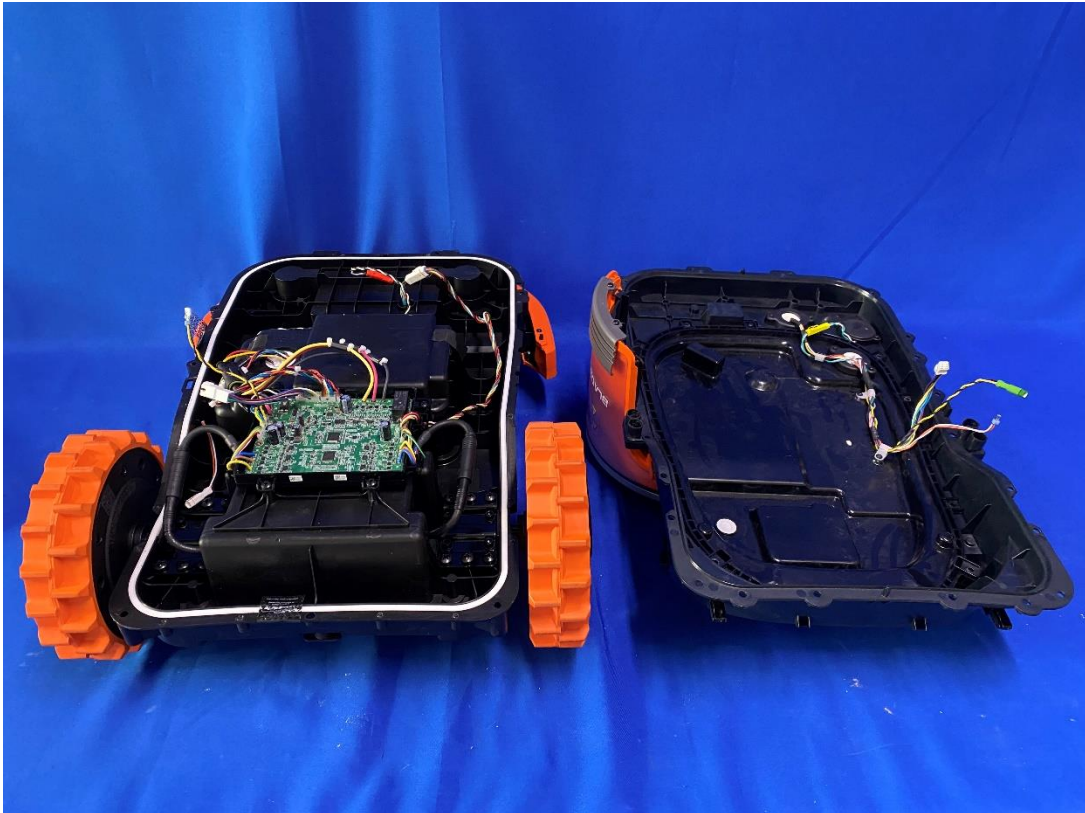
(13) EUT Photo



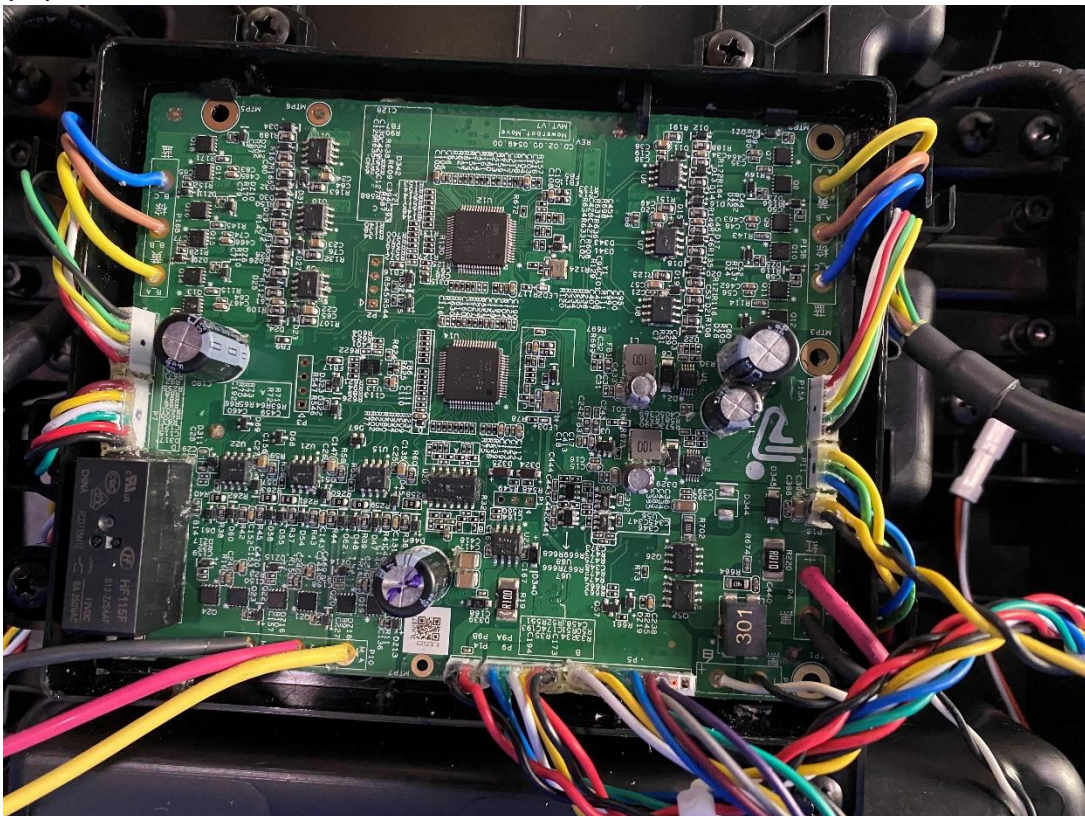
(14) EUT Photo



(15) EUT Photo

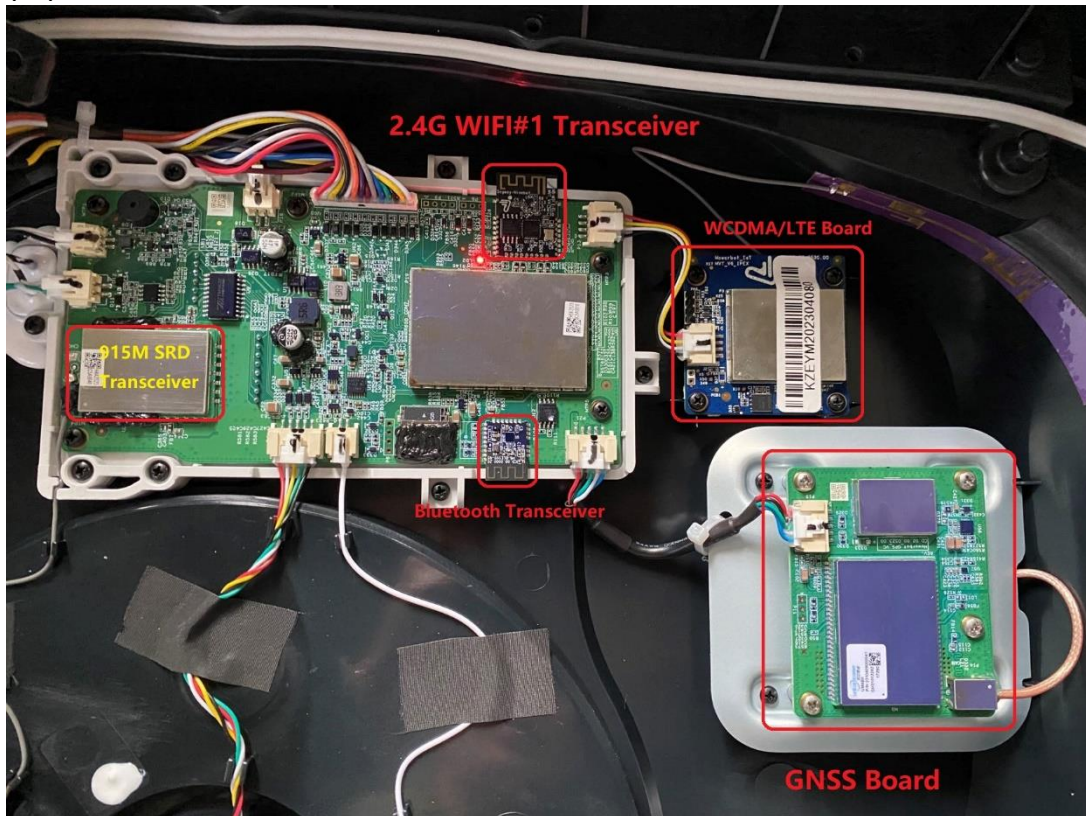


(16) EUT Photo

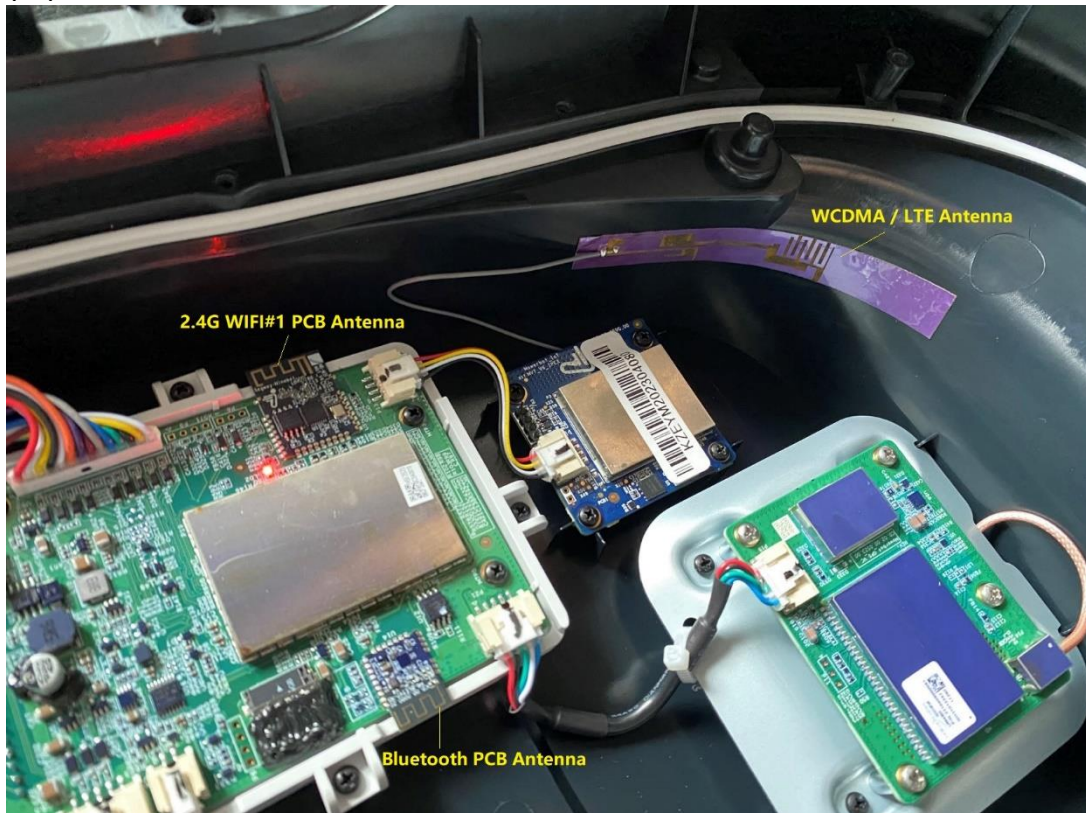


A photograph showing the internal components of a portable electronic device, likely a handheld GPS or rugged PDA. The device is open, revealing a black plastic housing. Inside, there is a green printed circuit board (PCB) with various electronic components, including a large square chip and several smaller components. A blue SIM card is inserted into a slot on the right side of the PCB. A small, rectangular, light-colored component, possibly a battery or a sensor module, is connected to the main PCB by thin wires. The device is resting on a blue surface.

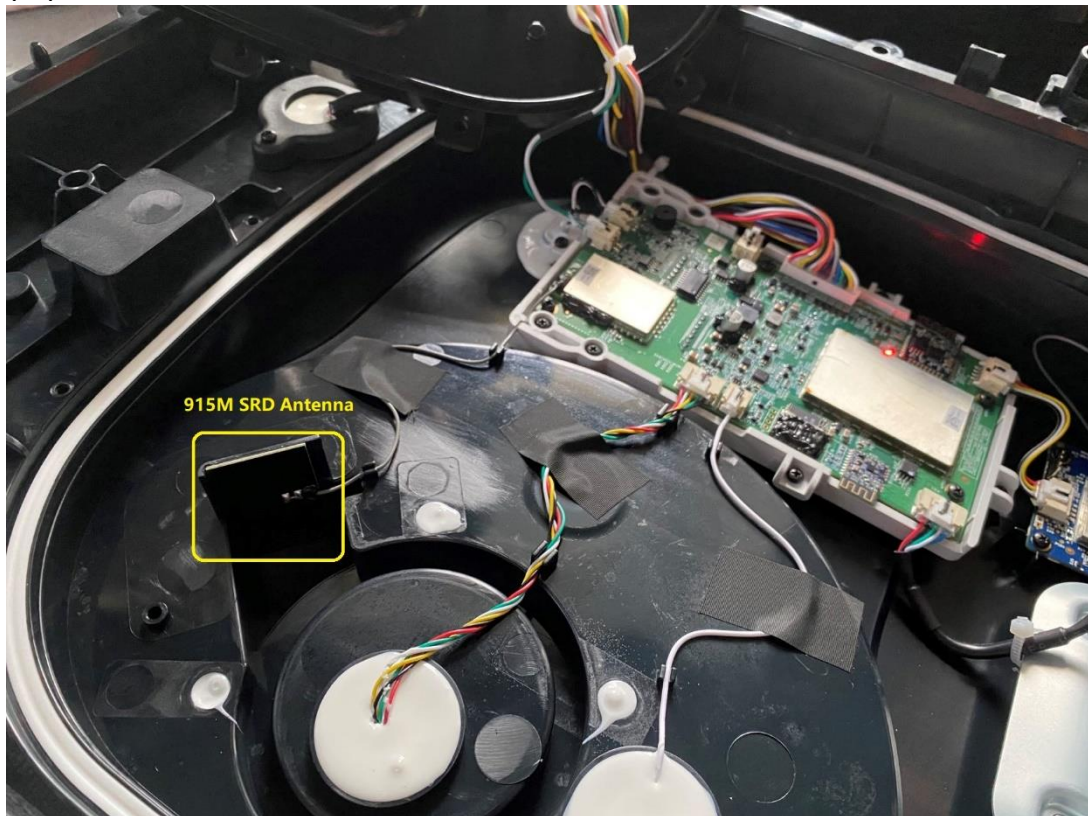
(19) EUT Photo



(20) EUT Photo



(21) EUT Photo



(22) EUT Photo

