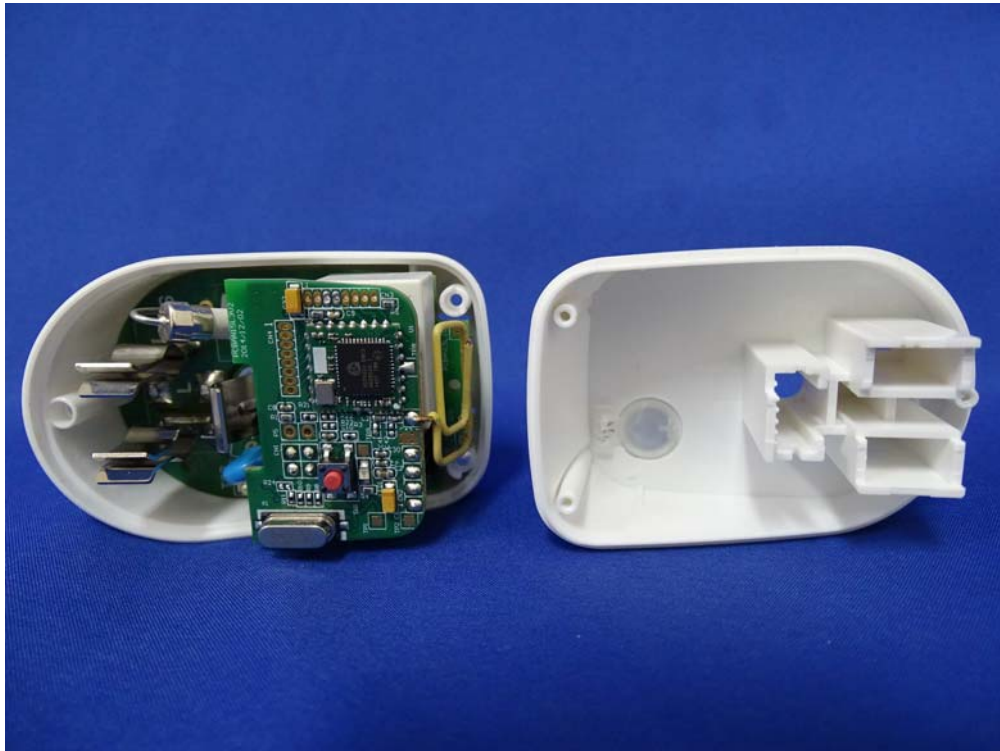


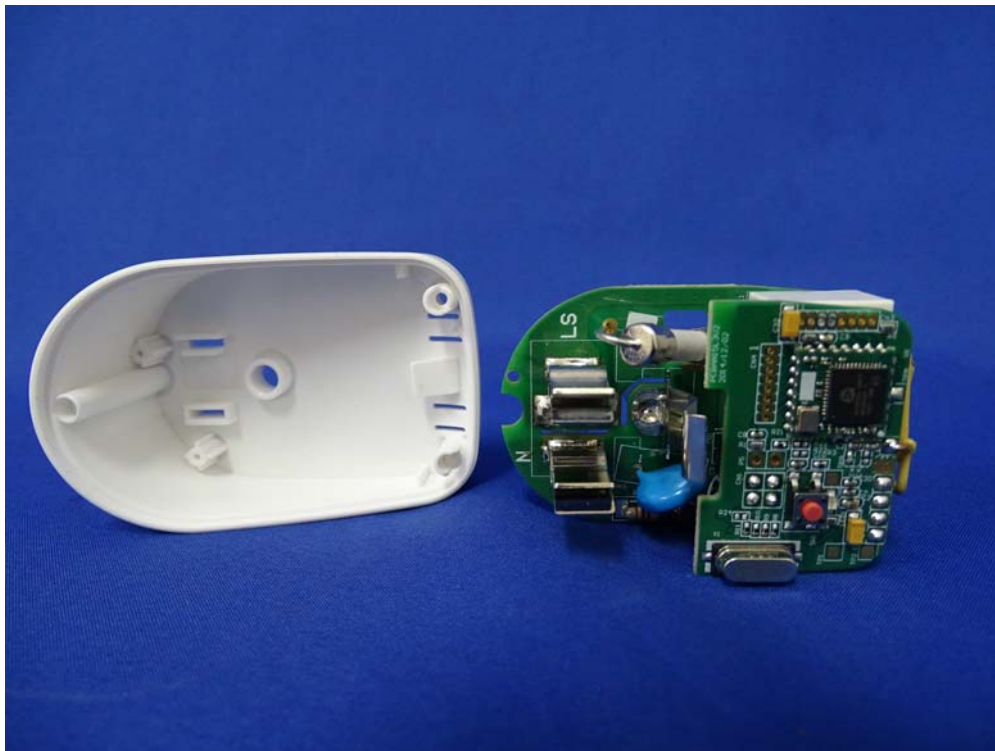
(5) EUT Photo



(6) EUT Photo



(7) EUT Photo



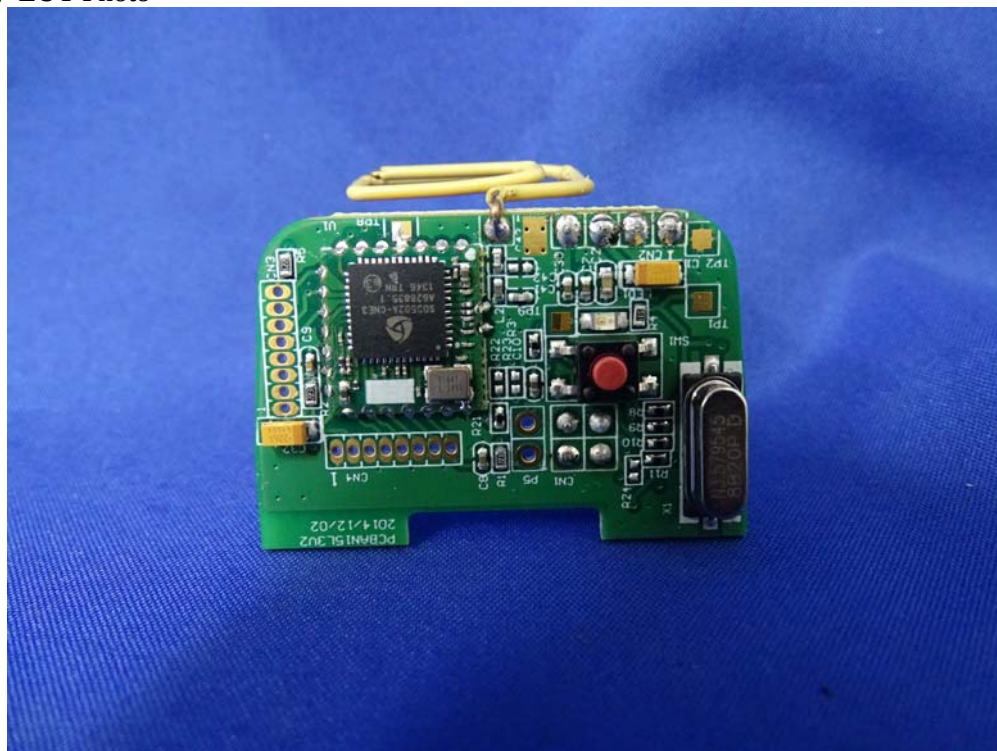
(8) EUT Photo





The image displays two views of a custom electronic circuit board, likely a radio receiver or amplifier, constructed on a green PCB. The left view shows the front of the board, featuring a white vacuum tube (6X4 HF7520), a 100V 0.1A rectifier, and various passive components like capacitors and resistors. The right view shows the back of the board, highlighting a yellow potentiometer, a 555 timer, and other components. The board is populated with numerous electronic components, including a vacuum tube, a rectifier, capacitors, resistors, and integrated circuits, all mounted on a green PCB. The components are labeled with their respective values and part numbers, such as '6X4 HF7520', '100V 0.1A', '555', and '10K'. The board is shown against a blue background.

(11) EUT Photo

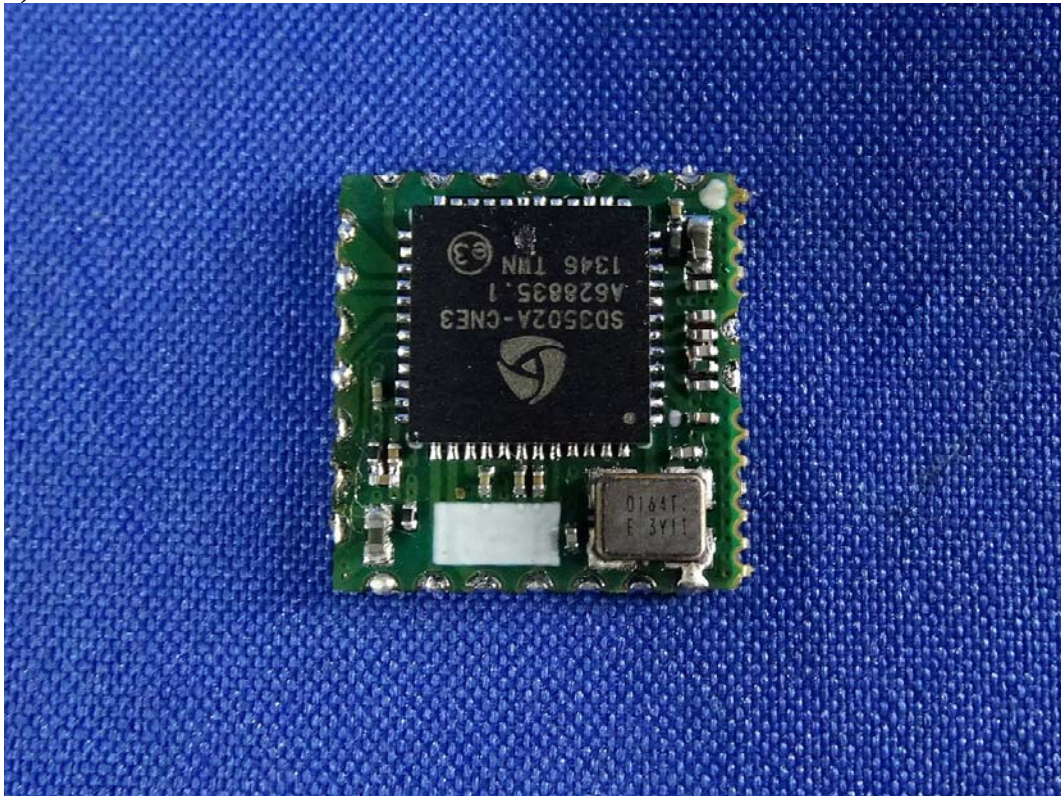


(12) EUT Photo





(13) EUT Photo-RF module



(14) EUT Photo

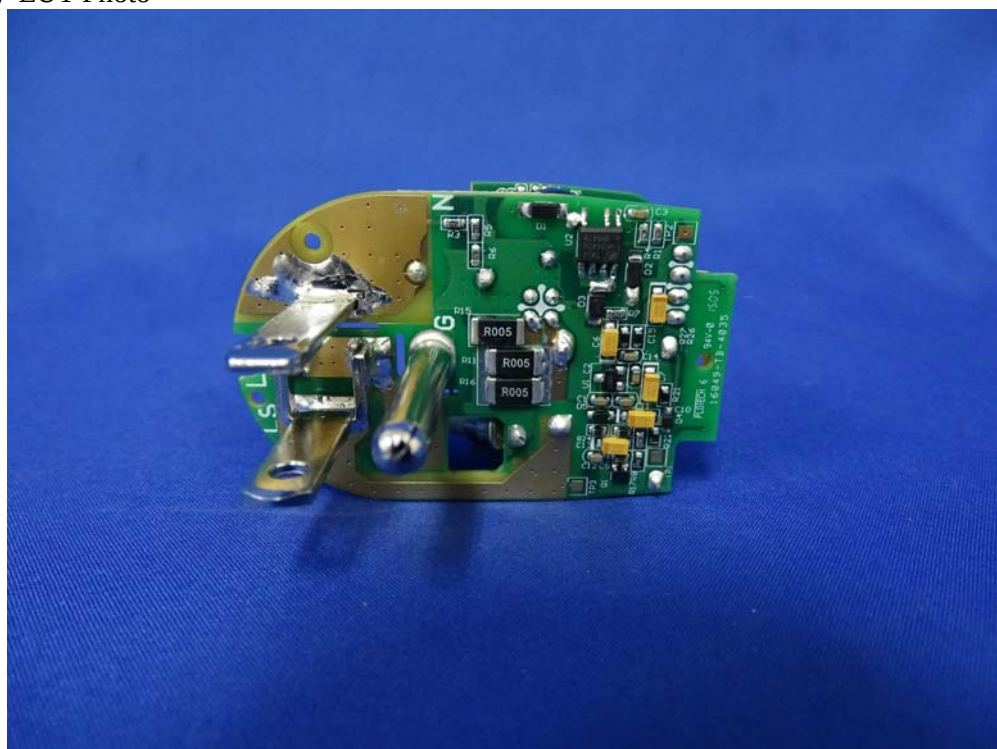




(15) EUT Photo



(16) EUT Photo



(17) EUT Photo

