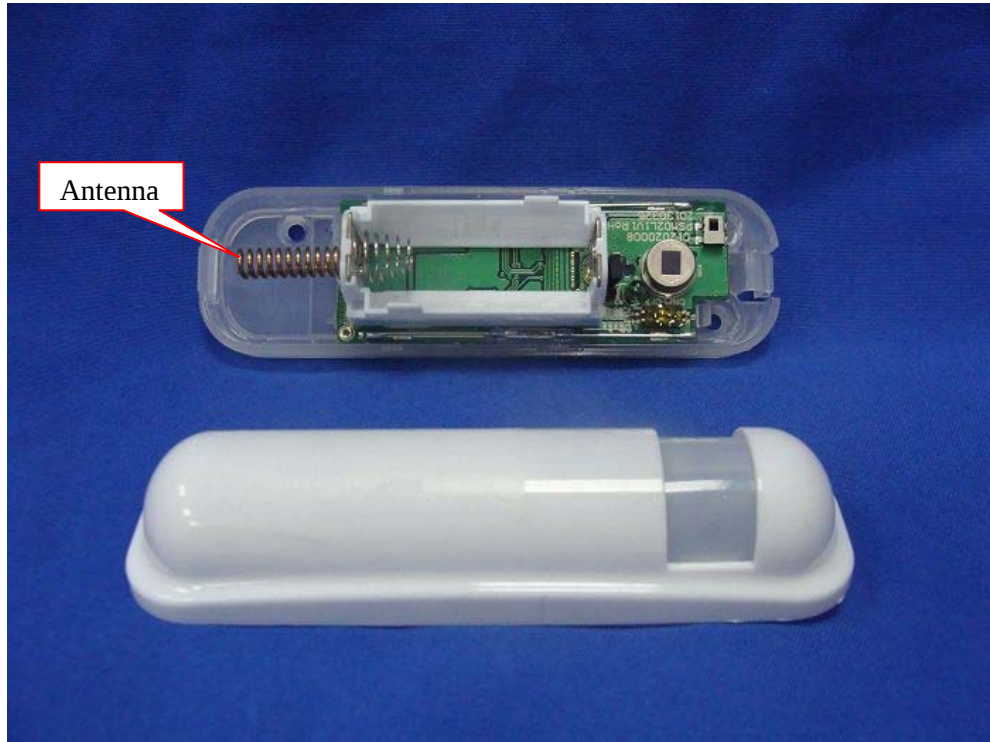


(3) EUT Photo



(4) EUT Photo



(5) EUT Photo



(6) EUT Photo



The image shows two components on a blue background. On the left is a green printed circuit board (PCB) for a remote control. It features a silver push-button, a small circular speaker, and various electronic components like resistors and capacitors. Text on the board includes 'C12020008', 'PSM02L1U1 RoHS', and '20130325'. On the right is a white plastic battery holder with three metal springs inside, designed to hold three AA batteries.

The image shows a green printed circuit board (PCB) for a mobile phone. The board is populated with various electronic components, including a large circular battery, a small LCD screen, a speaker, and several capacitors. The PCB is labeled with 'C1202008', 'PSM02L1V1 RoHS', and '20130325'. It also features a small LCD screen and a speaker. The board is populated with various electronic components, including a large circular battery, a small LCD screen, a speaker, and several capacitors. The PCB is labeled with 'C1202008', 'PSM02L1V1 RoHS', and '20130325'. It also features a small LCD screen and a speaker.

(9) EUT Photo



(10) EUT Photo



(11) EUT Photo



(12) EUT Photo



(13) EUT Photo

