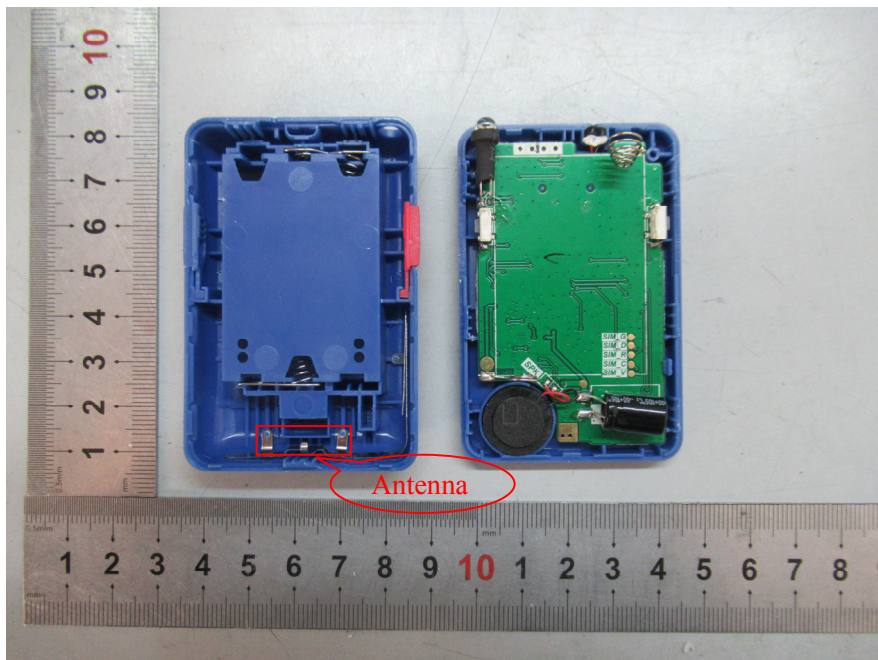


EXHIBIT B - EUT INTERNAL PHOTOGRAPHS

EUT – Cover off View-1



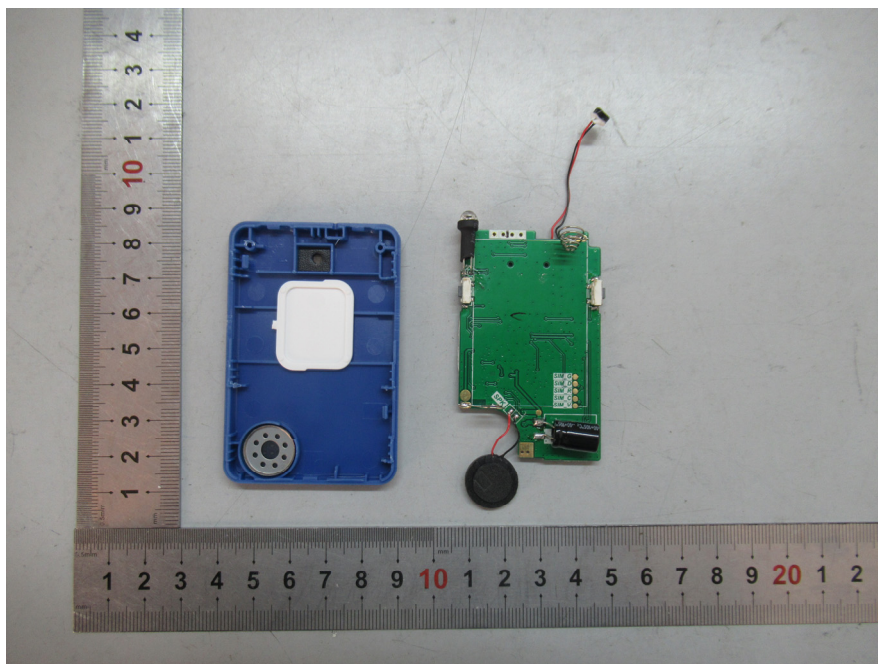
EUT – Cover off View-2



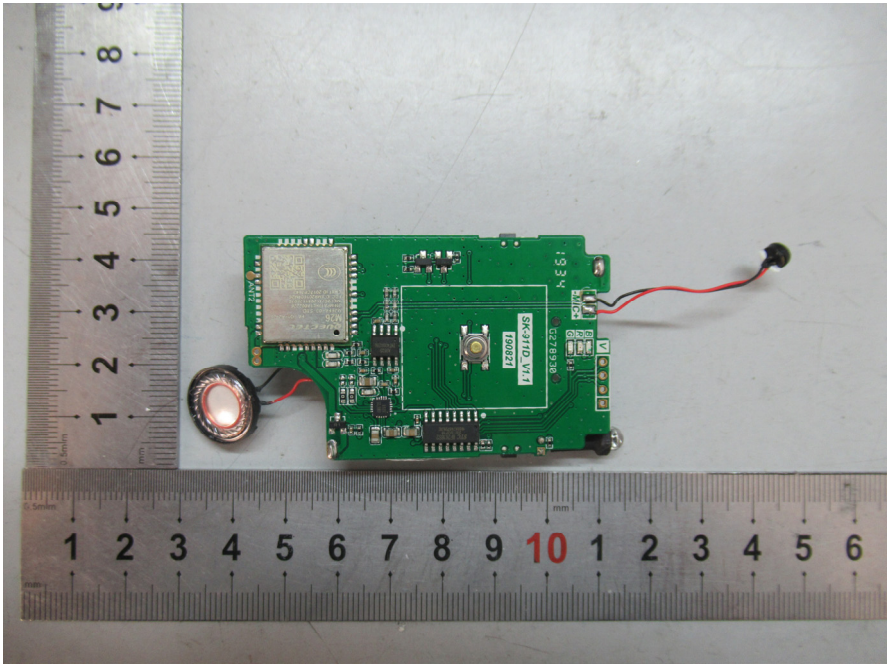
EUT – Battery View



EUT – Cover off View-3

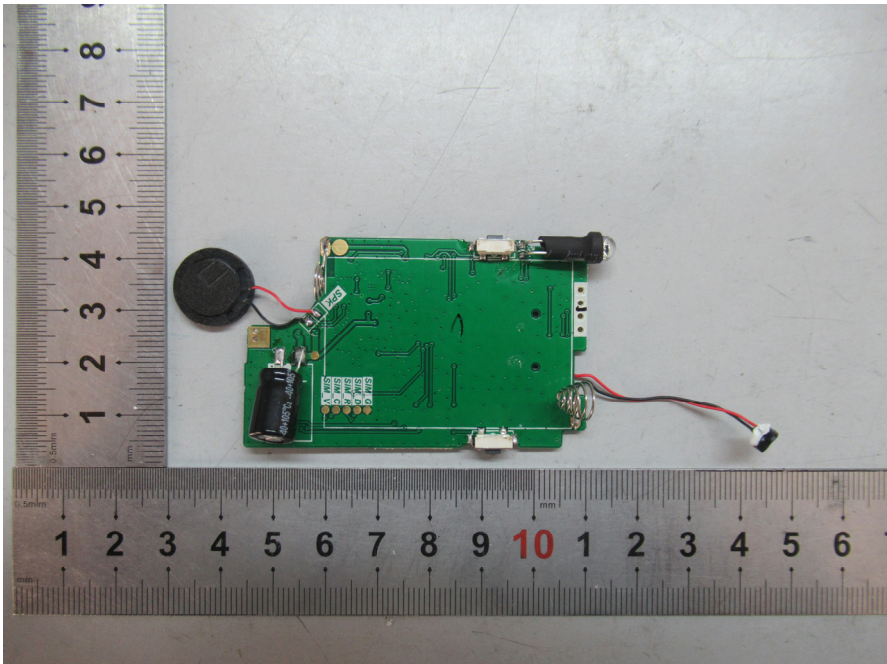


EUT – PCB Top View

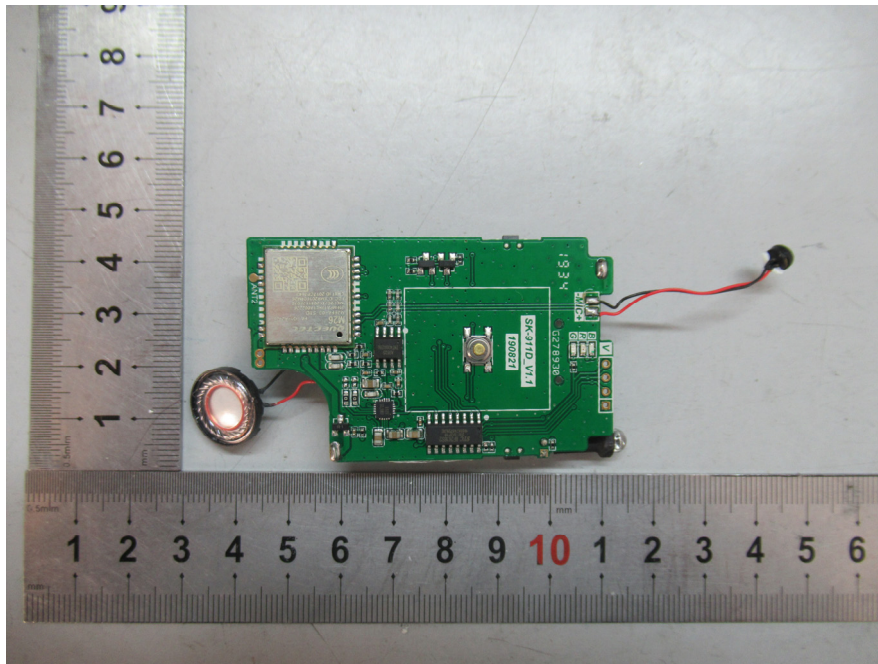


The top view of the EUT PCB shows a green printed circuit board with various electronic components. A ruler is placed below the board for scale. The board features a large integrated circuit (IC) on the left, a smaller IC in the center, and a small circular component on the right. A red wire is connected to the board. The ruler shows measurements in millimeters, with the number 10 highlighted in red.

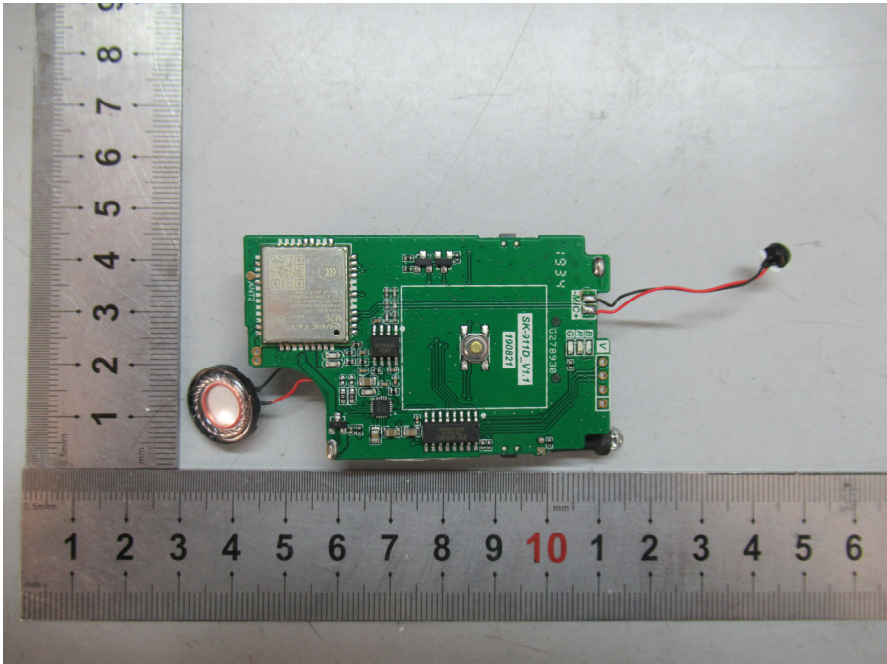
EUT – PCB Bottom View



The bottom view of the EUT PCB shows the reverse side of the green printed circuit board. It features various electronic components, including a large integrated circuit (IC) on the left, a smaller IC in the center, and a small circular component on the right. A red wire is connected to the board. The ruler shows measurements in millimeters, with the number 10 highlighted in red.

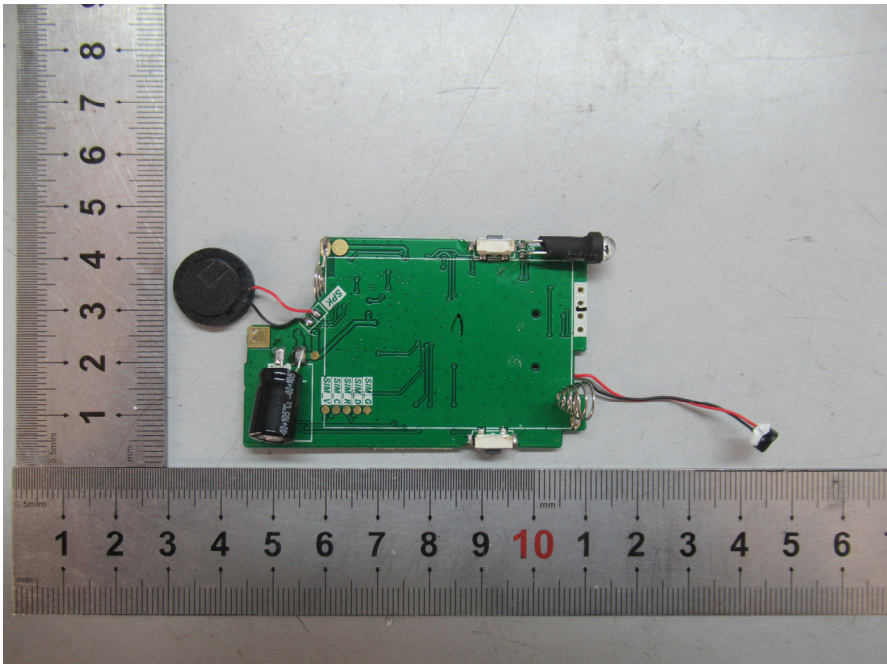


EUT – PCB Top View

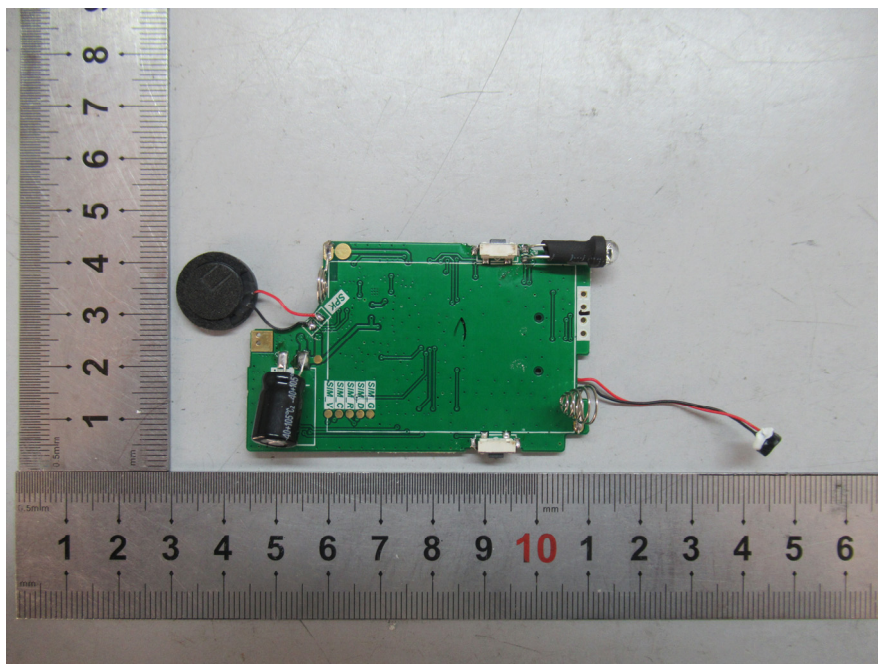


The top view of the EUT PCB shows a green printed circuit board with various electronic components. A ruler is placed below the board for scale. The board features a large integrated circuit (IC) on the left, a smaller IC in the center, and a small circular component on the right. A red wire is connected to the board. The ruler shows measurements in millimeters, with the number 10 highlighted in red.

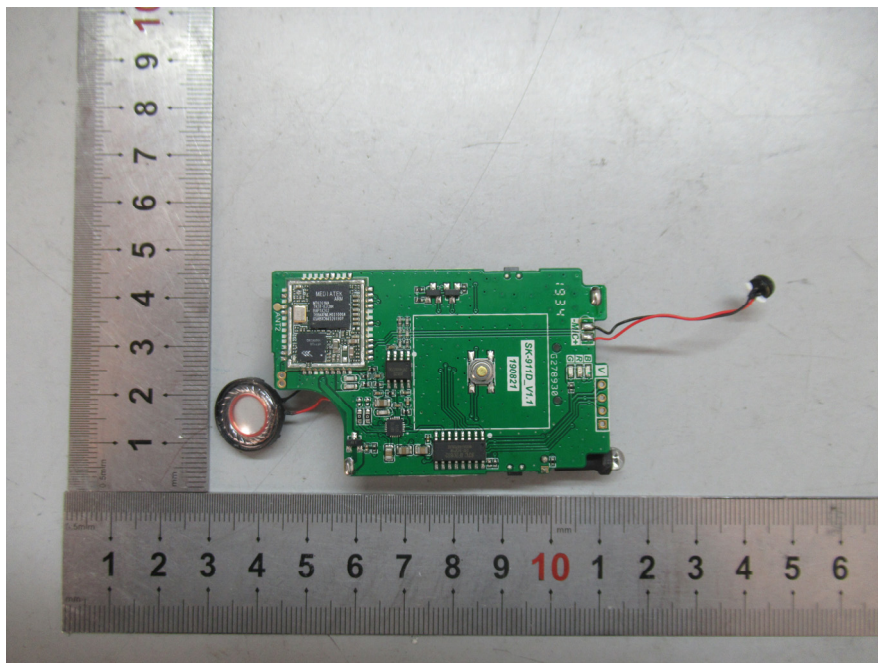
EUT – PCB Bottom View



The bottom view of the EUT PCB shows the reverse side of the green printed circuit board. It features various electronic components, including a large integrated circuit (IC) on the left, a smaller IC in the center, and a small circular component on the right. A red wire is connected to the board. The ruler shows measurements in millimeters, with the number 10 highlighted in red.



EUT – Shielding off View



EUT – Chip View

