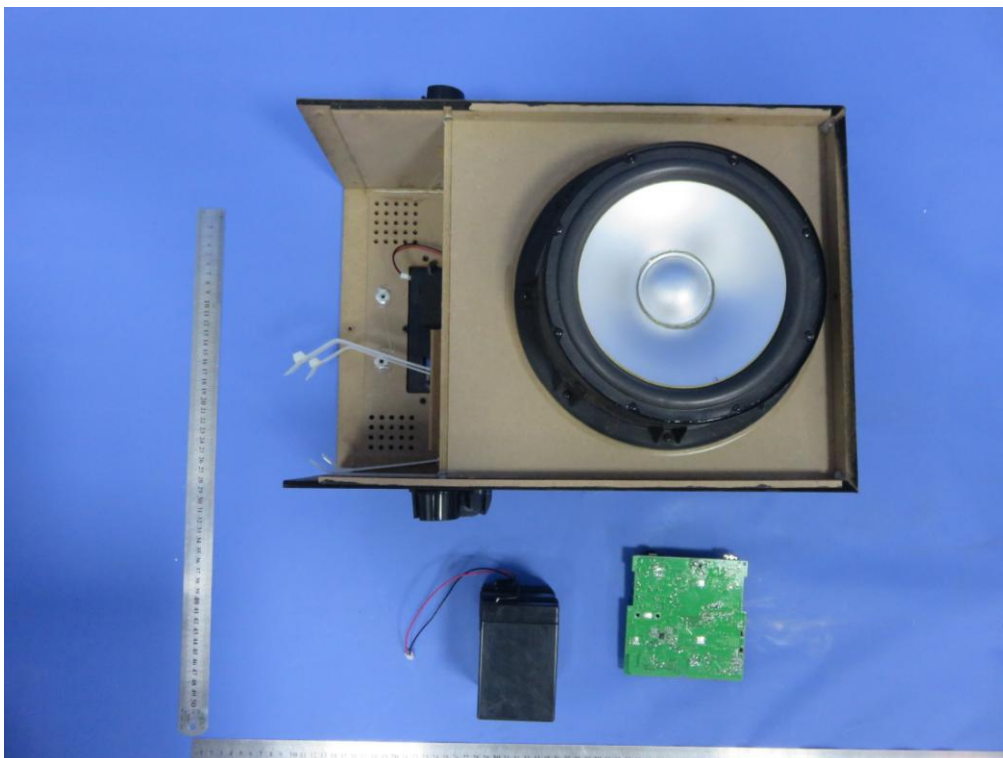


## Internal Photos

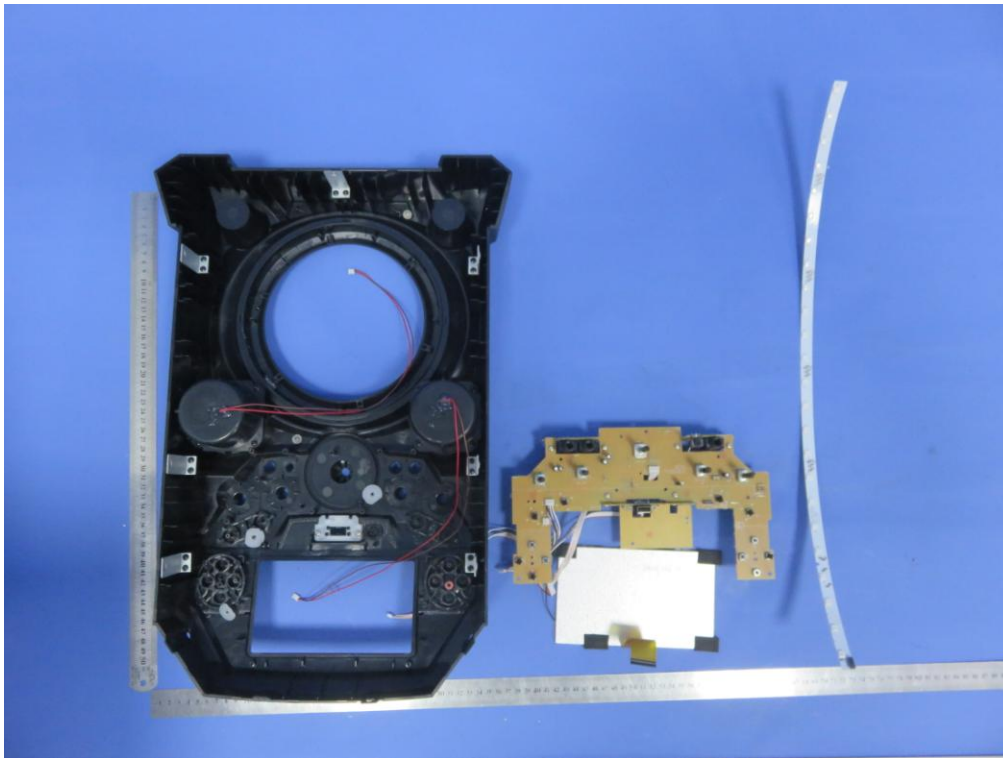
OPEN VIEW OF EUT-1



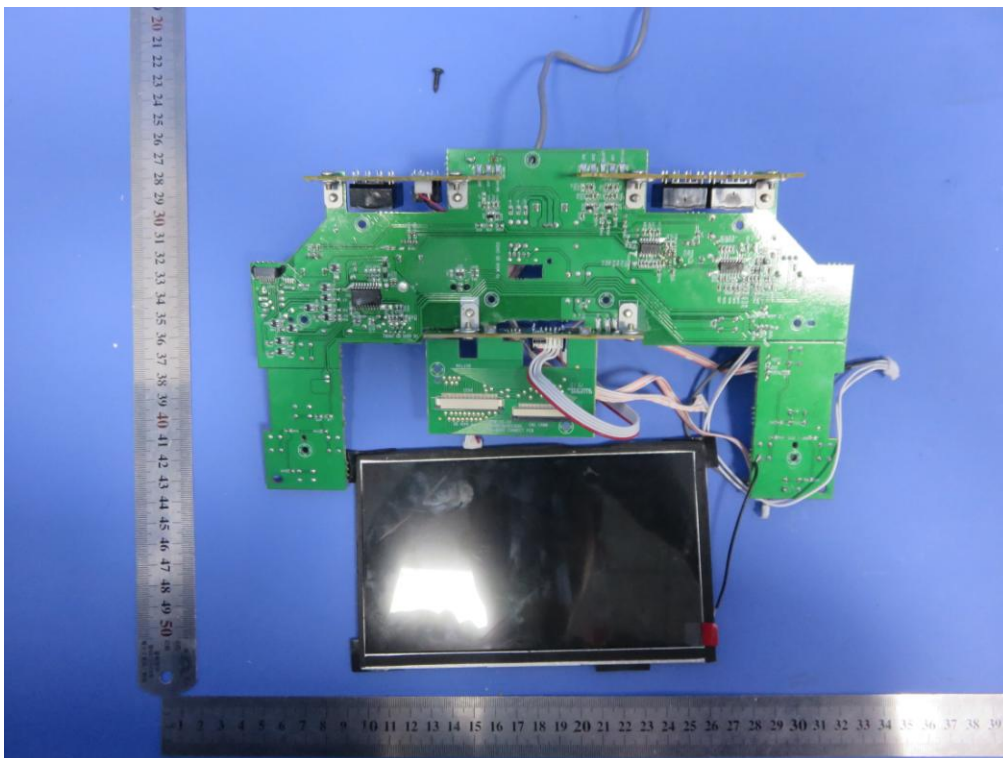
OPEN VIEW OF EUT-2



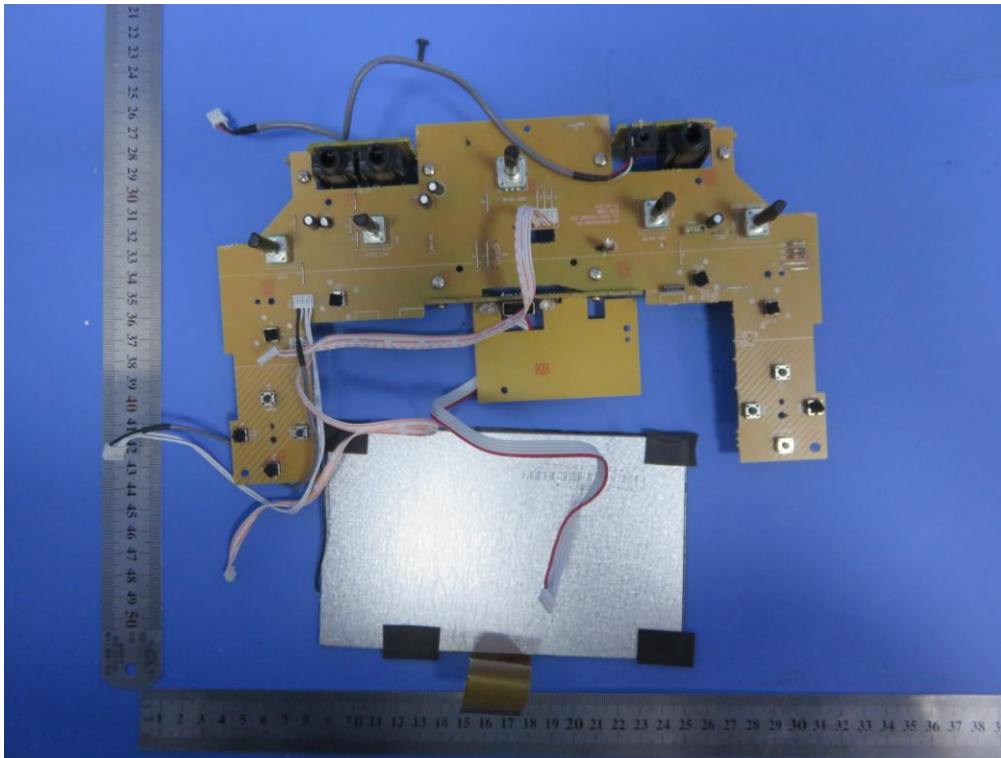
OPEN VIEW OF EUT-3



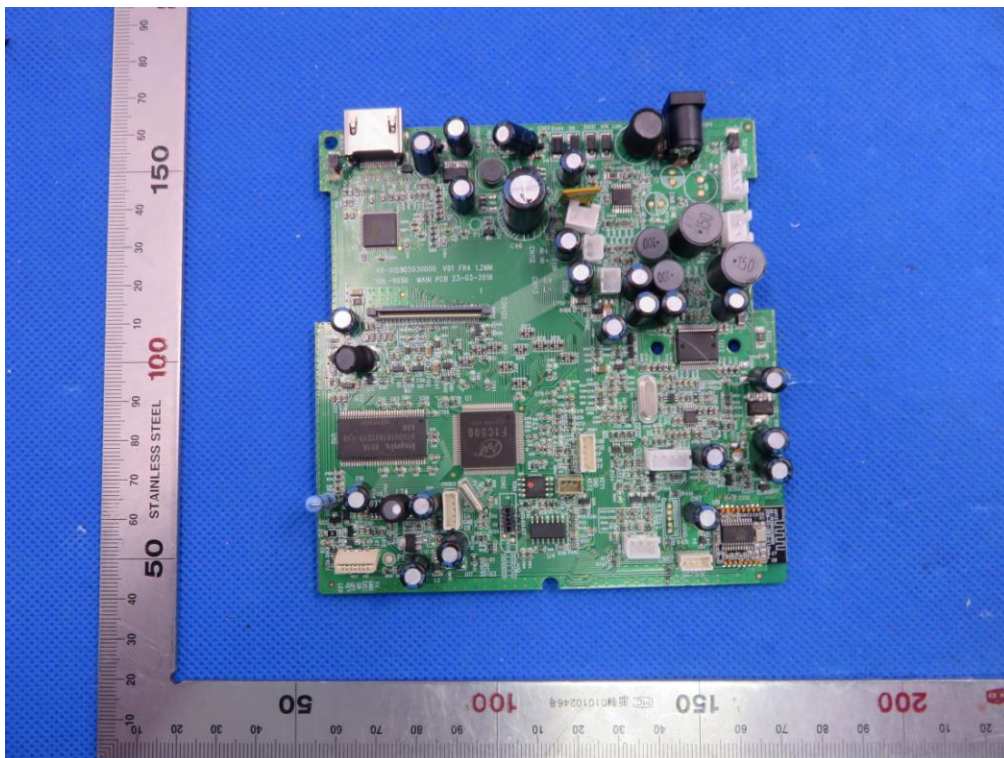
INTERNAL VIEW OF EUT-1



INTERNAL VIEW OF EUT-2



INTERNAL VIEW OF EUT-3





A close-up photograph of a green printed circuit board (PCB) with various electronic components. A red rectangular box highlights a specific area on the PCB, which is labeled "ANT2". Inside this box, there is a series of five connected loops, resembling a meander line or a patch antenna. Below the loops, the text "48-145904030000" and "2018-03-29FR-4 1.0mm" is visible. To the right of the box, the label "C7" is present. Other components and labels like "C145", "C140", "R206", "R205", "C216", "C10C2 C5 C6", "Y1", "26.000 MHZ", and "5856E7E" are also visible on the board. A blue probe tip is visible on the left side of the image. A white speech bubble with the word "Antenna" points to the highlighted area.

A black rectangular battery with a white label. The label features the 'VISION' logo at the top, followed by 'CP1250 12V 5AH'. Below this, it lists 'VALVE REGULATED RECHARGEABLE BATTERY', 'CONSTANT VOLTAGE CHARGE', 'CHARGE RATE: 16 A @ 14.7V', 'STANDARD USE: 1.25-1.5 A', and 'MAXIMUM CURRENT: 5.0 A @ 14.7V'. A section titled 'CAUTION' includes instructions like 'DO NOT SHORT THE BATTERY TERMINALS' and 'DO NOT OPEN IN SEALED CONTAINER'. At the bottom of the label are various certification marks including a '5' in a circle, 'UL', 'CE', and a recycling symbol. Two wires, one red and one black, are connected to the top terminals of the battery. The battery is positioned next to a metal ruler marked in inches and centimeters, showing its size. The background is a solid blue surface.