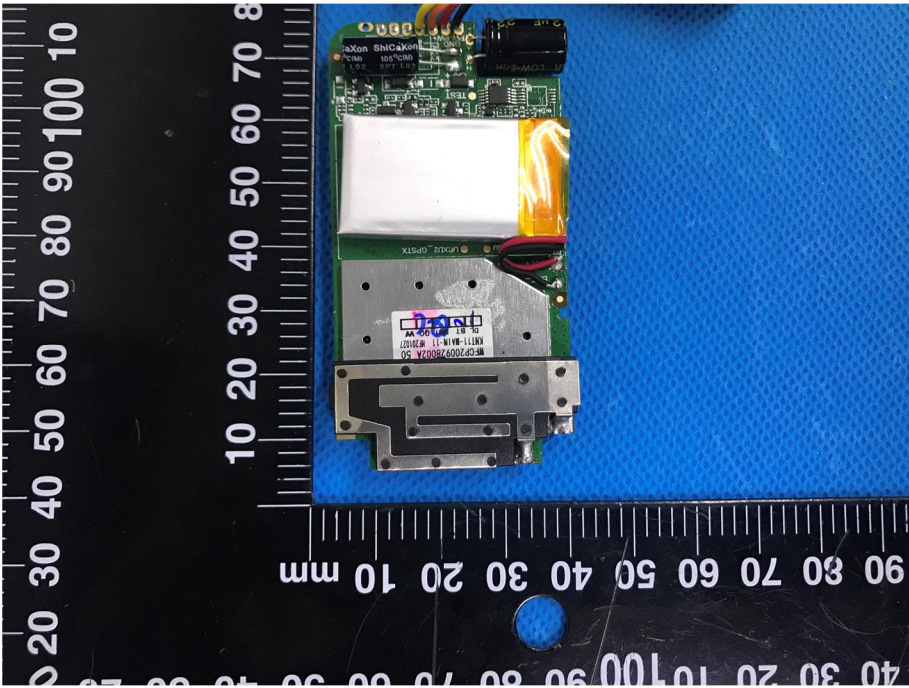
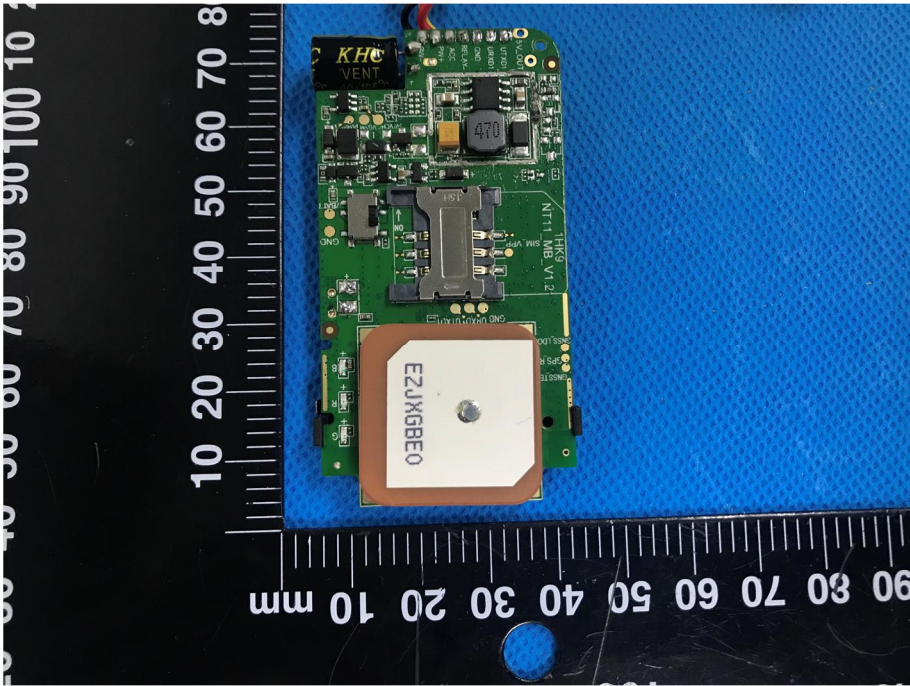
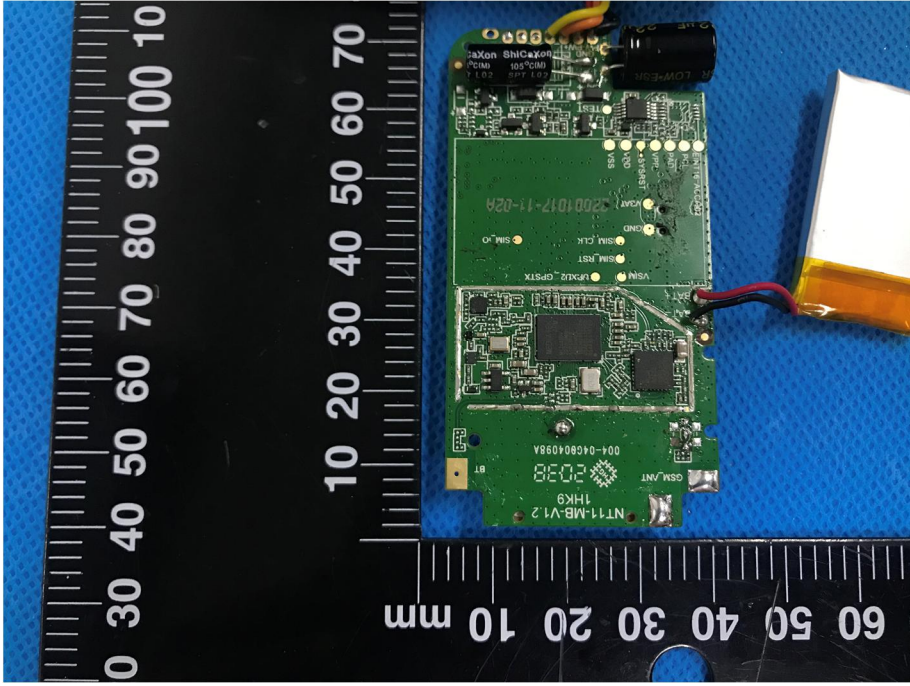
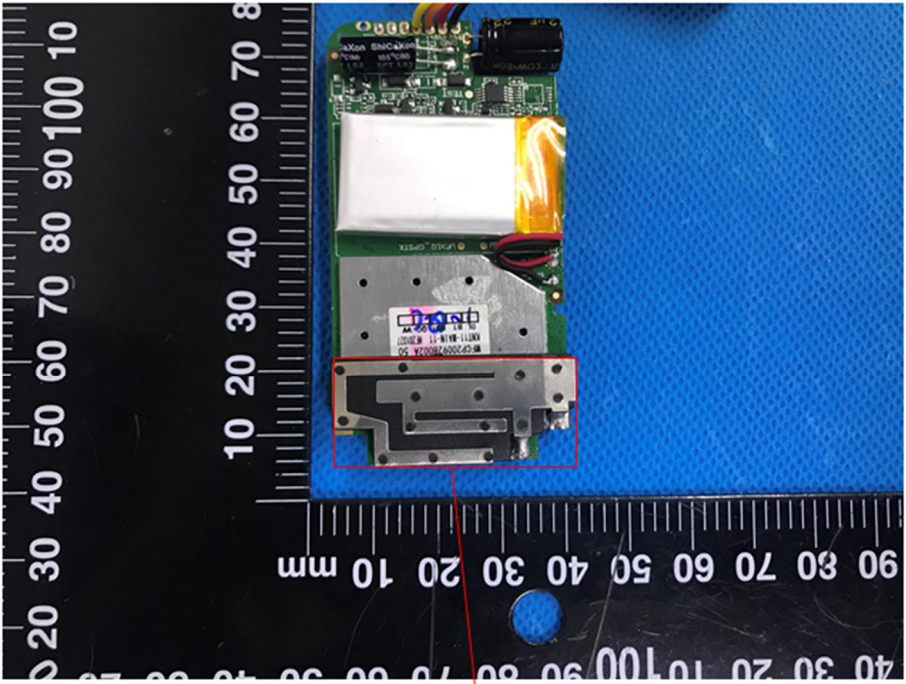


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the back of a black plastic EUT housing and its internal components. The housing is open, revealing a green printed circuit board (PCB) with various electronic components. A silver SIM card is visible in its slot. The PCB has labels such as "KHC VENT", "NTT TMS V1.2", and "EZJXGBEO". The housing is placed on a blue textured surface next to a black ruler with white markings in millimeters.
EUT Housing and Board View 2	 A photograph showing the front of the black plastic EUT housing and its internal components. The housing is open, revealing the green PCB with various electronic components. A silver SIM card is visible in its slot. The PCB has labels such as "KHC VENT", "NTT TMS V1.2", and "EZJXGBEO". The housing is placed on a blue textured surface next to a black ruler with white markings in millimeters.

Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) component, likely a mobile phone antenna, resting on a blue textured surface. The component features a silver-colored metal shield with a small white label that reads "E2JXGBE0". A yellow flexible circuit (FPC) is attached to the top of the board. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).
Solder Board-Component View 2	 A photograph of the same green PCB component from a different angle. The silver-colored metal shield is visible, and the yellow FPC is attached to the top. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).

Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) component, identified as NT11-MB-V1.2, resting on a blue textured surface. A white rectangular component with the label 'EZJXGBEO' is soldered to the board. A black ruler with white markings is positioned vertically to the left of the board, showing measurements from 0 to 100 mm. The board features various electronic components, including a black integrated circuit (IC) labeled 'KHC VENT', a silver capacitor labeled '470', and several smaller components and solder joints.
Solder Board-Component View 4	 A photograph of a green printed circuit board (PCB) component, identified as NT11-MB-V1.2, resting on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements from 0 to 100 mm. The board features various electronic components, including a black integrated circuit (IC) labeled 'XiaXon ShiCaXon', a silver capacitor labeled '105°C 50', and several smaller components and solder joints. A white rectangular component is also visible on the right side of the board.

Antenna View	 The image shows the internal components of a device, specifically the antenna area. A green printed circuit board (PCB) is visible, featuring a white rectangular antenna labeled 'E21JG8E0'. A black plastic housing is placed next to the PCB for scale. A ruler is positioned at the bottom of the frame, showing measurements in millimeters. A red box highlights the antenna, and a label 'GPS Ant' is placed below it.
Antenna View	 The image shows the internal components of a device, specifically the antenna area. A green printed circuit board (PCB) is visible, featuring a white rectangular antenna labeled 'E21JG8E0'. A black plastic housing is placed next to the PCB for scale. A ruler is positioned at the bottom of the frame, showing measurements in millimeters. A red box highlights the antenna, and a label 'GSM Ant.' is placed below it.