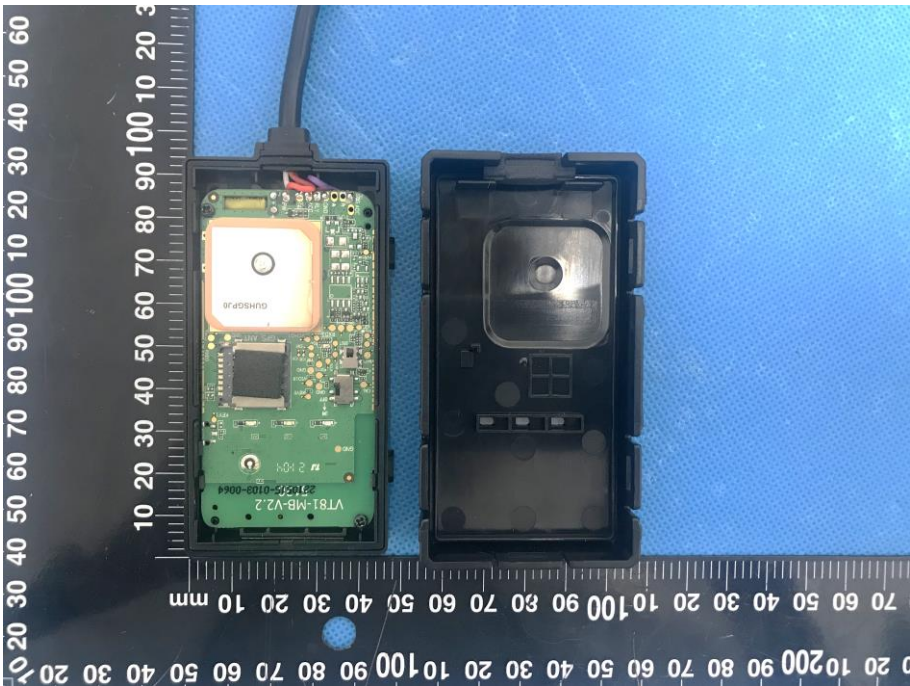
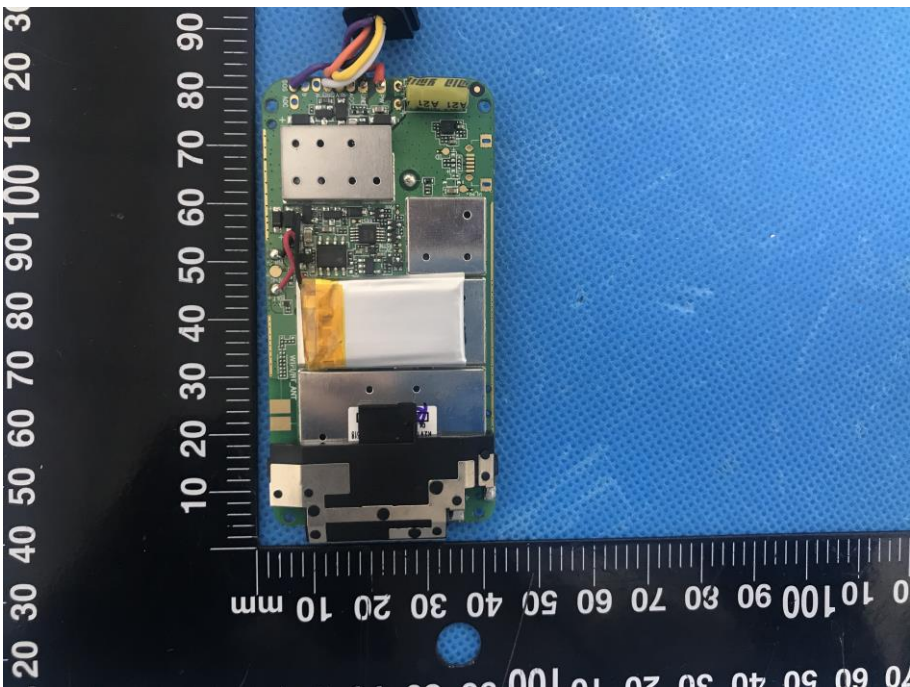
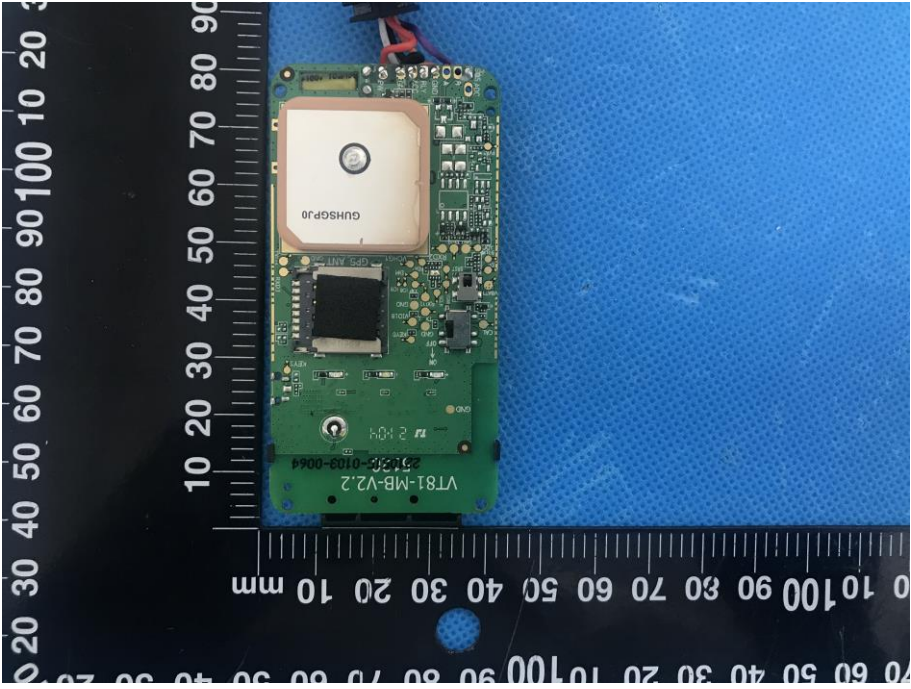
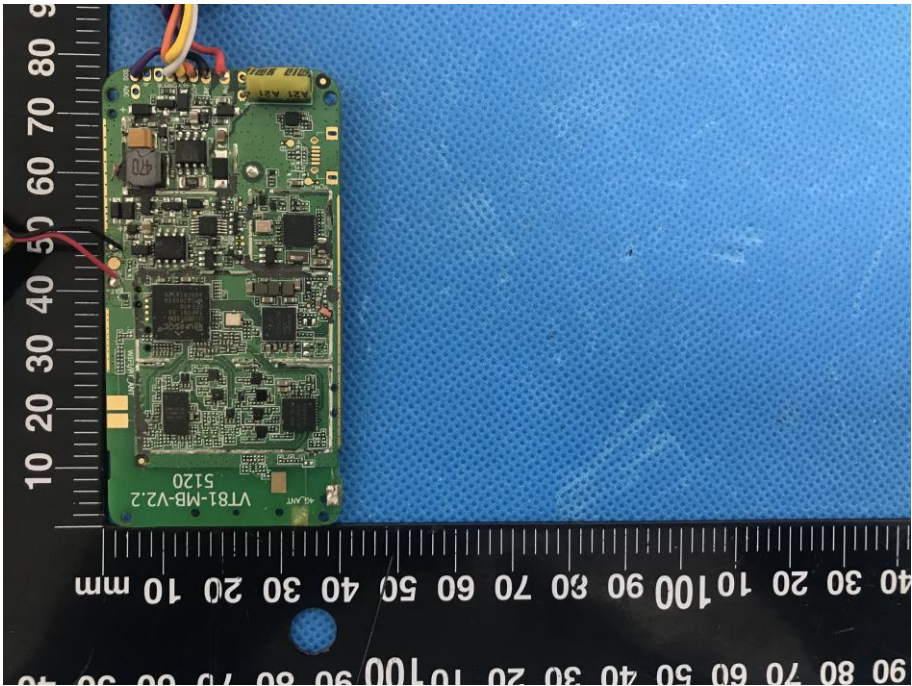
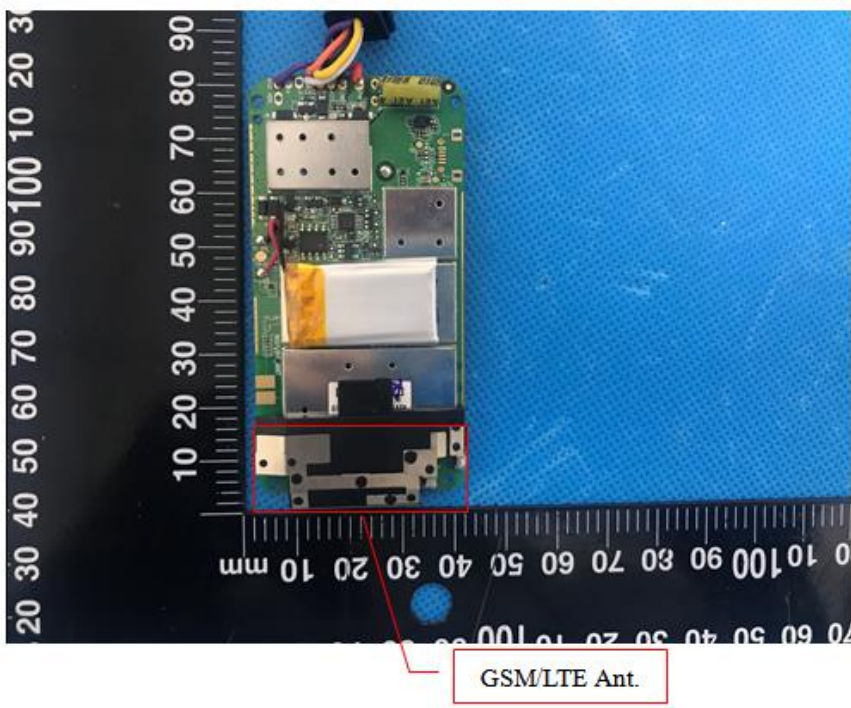


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an Electronic Under Test (EUT). On the left is a green printed circuit board (PCB) populated with various electronic components, including a large white rectangular component at the top and a black integrated circuit in the center. The PCB is labeled with 'VT81-MB-V2.2' and '20140505-0103-0044'. To the right of the PCB is a black plastic housing with a clear rectangular window. Both components are placed on a blue textured surface next to a black ruler with white markings in millimeters and centimeters.
Solder Board-Component View 1	 A photograph showing a close-up view of the solder joints on the PCB. The image highlights the connection points where components are attached to the board using solder. The PCB is oriented vertically, and a black ruler with white markings is visible on the left side of the frame for scale. The background is a blue textured surface.

Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) labeled 'VT81-MB-V2.2' and '2103-0103-0064'. The board is positioned vertically next to a black ruler with white markings in millimeters. A large, square, silver-colored component, labeled 'GUHSGPJ0', is mounted on the board. Other visible components include a black square chip and various smaller electronic components. The board is set against a blue background.
Solder Board-Component View 3	 A photograph of the same green PCB labeled 'VT81-MB-V2.2' and '5120'. This view shows the board from a different angle, highlighting a large, rectangular, silver-colored component with a yellow label. A multi-colored cable is connected to the top of the board. The board is placed next to a black ruler with white markings in millimeters, against a blue background.

Solder Board-Component View 4	 A photograph of a green printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and resistors. The board is oriented vertically and placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the board, showing measurements in millimeters. The board has a label "VT81-MB-V2.2" and "5120" printed on it. Several colored wires (red, yellow, blue) are connected to the top of the board.
Antenna View	 A photograph of the same green PCB from a different perspective, focusing on the antenna area. The board is placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the board. A red rectangular box highlights a specific area on the board, which is labeled "GSM/LTE Ant." in a red-bordered box. The board has a label "VT81-MB-V2.2" and "5120" printed on it. Several colored wires (red, yellow, blue) are connected to the top of the board.