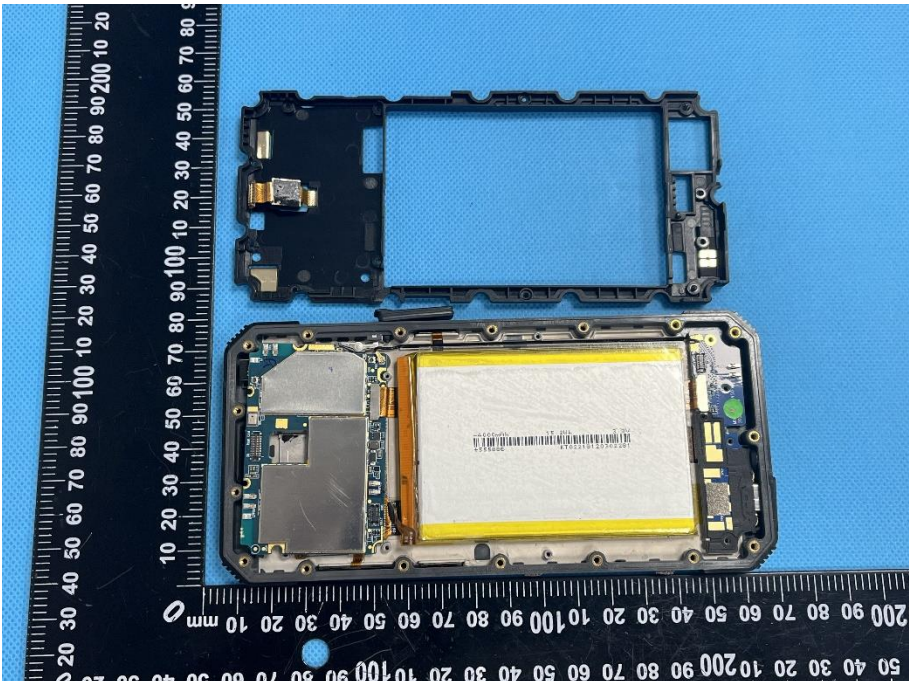
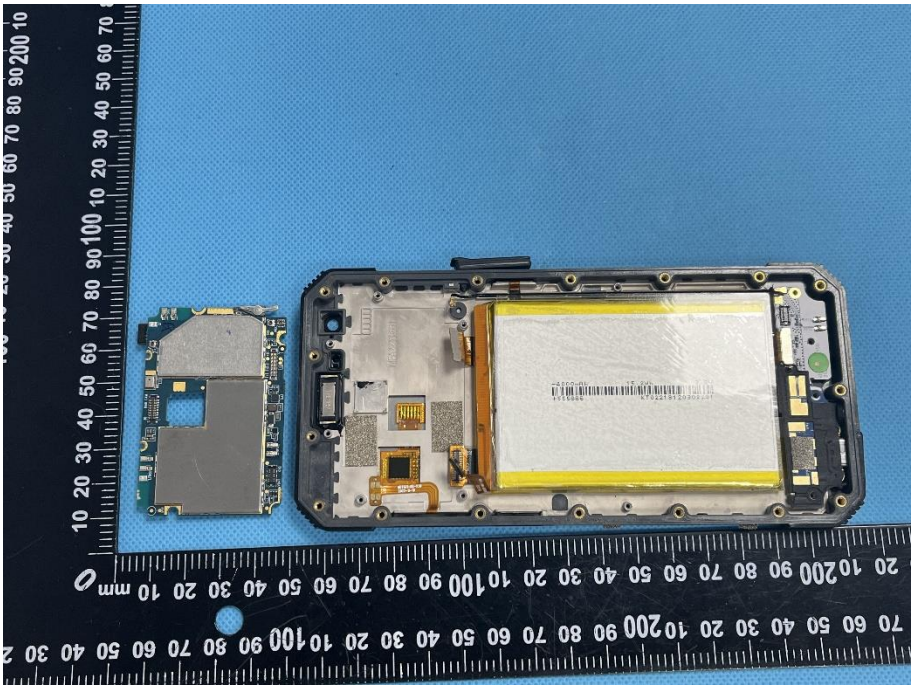
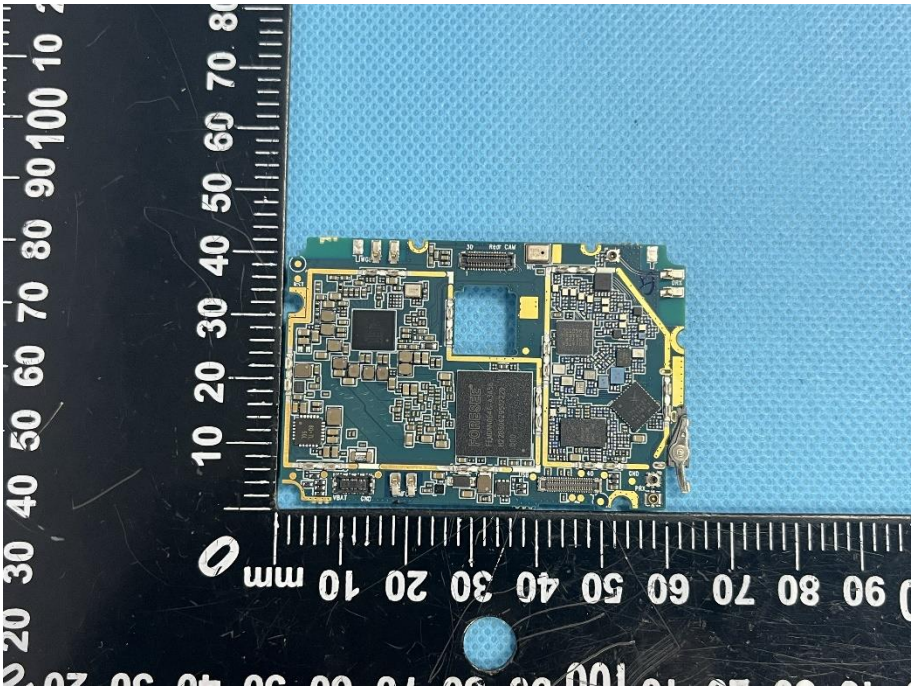
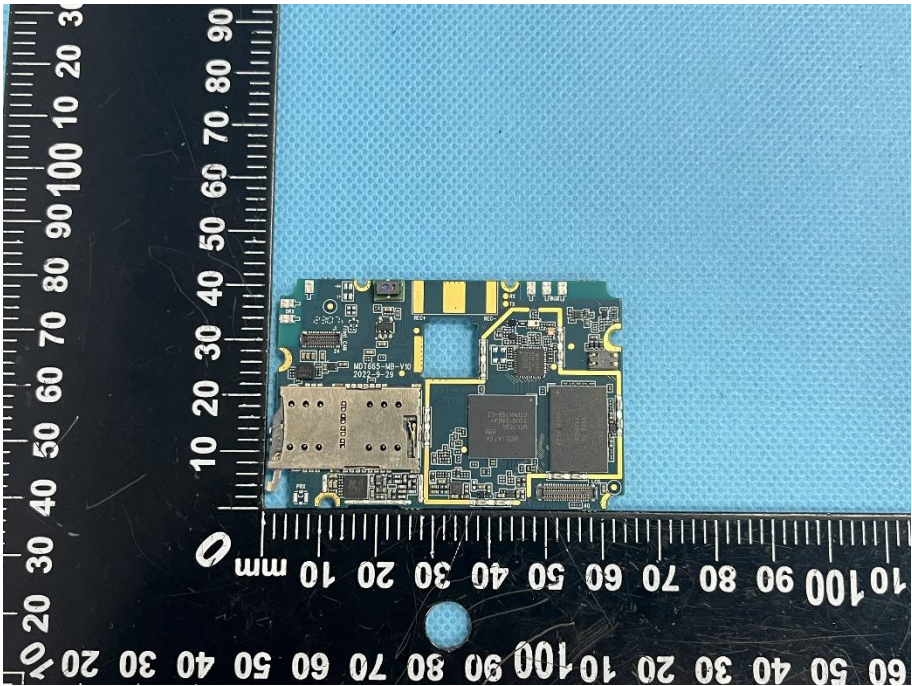
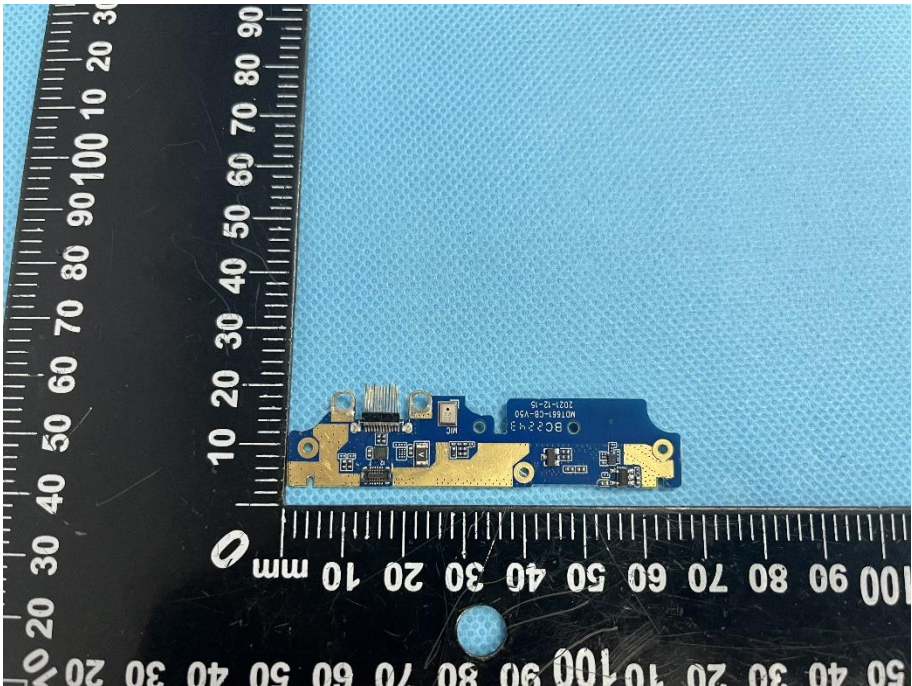
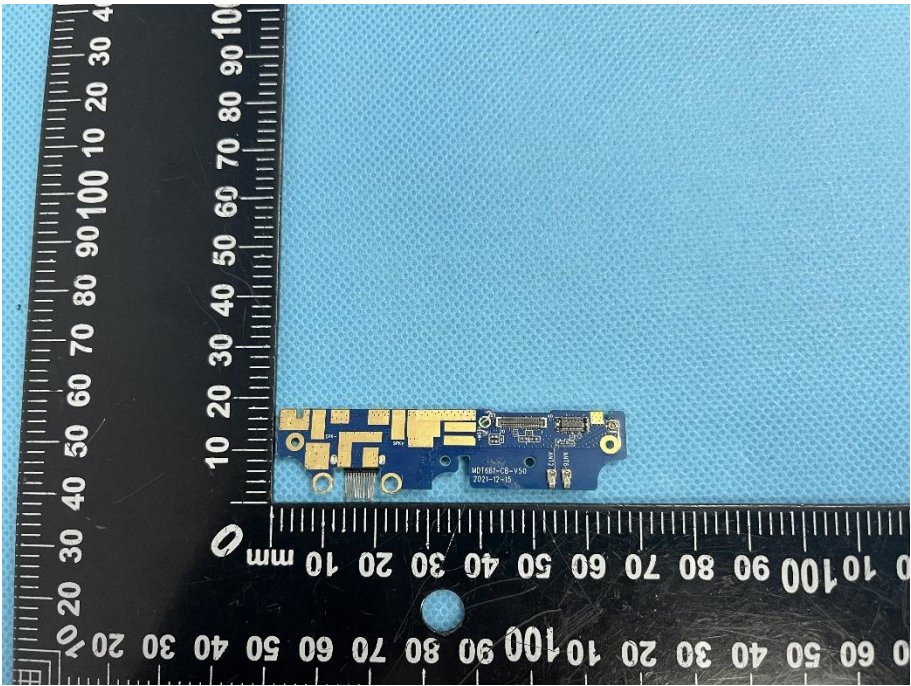
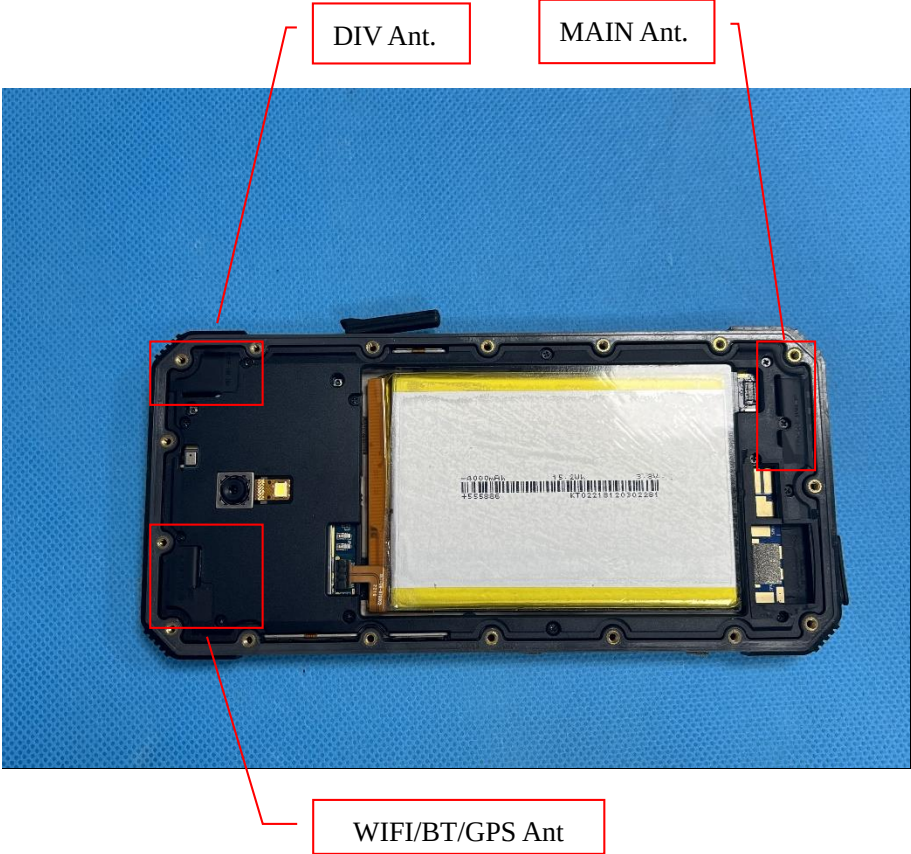


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of a mobile phone, specifically the battery and the main circuit board. The battery is a large, rectangular, yellowish-white unit with a barcode label. The circuit board is black and populated with various electronic components, including a camera lens at the top and a SIM card slot at the bottom. The components are housed within a black plastic frame. A black ruler with white markings is placed horizontally below the components, showing measurements in millimeters and centimeters.
EUT Housing and Board View 2	 A photograph showing the internal components of a mobile phone, specifically the battery and the main circuit board. The battery is a large, rectangular, yellowish-white unit with a barcode label. The circuit board is black and populated with various electronic components, including a camera lens at the top and a SIM card slot at the bottom. The components are housed within a black plastic frame. A black ruler with white markings is placed horizontally below the components, showing measurements in millimeters and centimeters.

EUT Housing and Board View 3	 A photograph showing the internal components of a mobile device, including the battery, camera module, and various connectors, placed next to a ruler for scale. The components are mounted on a black printed circuit board (PCB).
Solder Board-Component View 1	 A close-up photograph of a green printed circuit board (PCB) with various electronic components, including a large black chip and several smaller components, placed next to a ruler for scale. The components are soldered onto the PCB.

Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) component, identified as 'View 2'. The component is rectangular with various electronic components, including a large black integrated circuit (IC) in the center, several smaller surface-mount components, and a gold-plated edge connector. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the component spanning approximately 100 mm in length and 30 mm in width.
Solder Board-Component View 3	 A photograph of a blue printed circuit board (PCB) component, identified as 'View 3'. The component is smaller and more compact than View 2, featuring a gold-plated edge connector and several surface-mount components. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the component spanning approximately 100 mm in length and 10 mm in width.

Solder Board-Component View 4	 A photograph of a small, blue printed circuit board (PCB) component, likely a solder board, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component has several gold-colored solder pads and a small black component. A label on the component reads "W01685-05-750" and "2021-12-15".
Antenna View 1	 A photograph of the back of a black smartphone, showing the internal components. The battery is a large, rectangular, yellowish-white unit with a barcode and text. Three red boxes highlight specific antenna locations: "DIV Ant." at the top left, "MAIN Ant." at the top right, and "WIFI/BT/GPS Ant." at the bottom center. Red lines connect the labels to the corresponding antenna locations.

