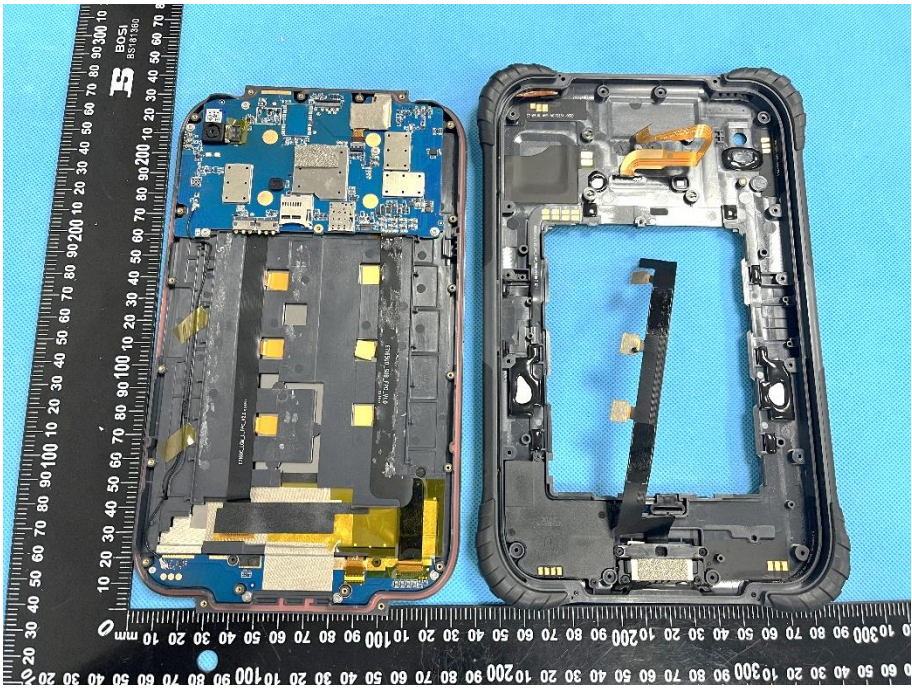
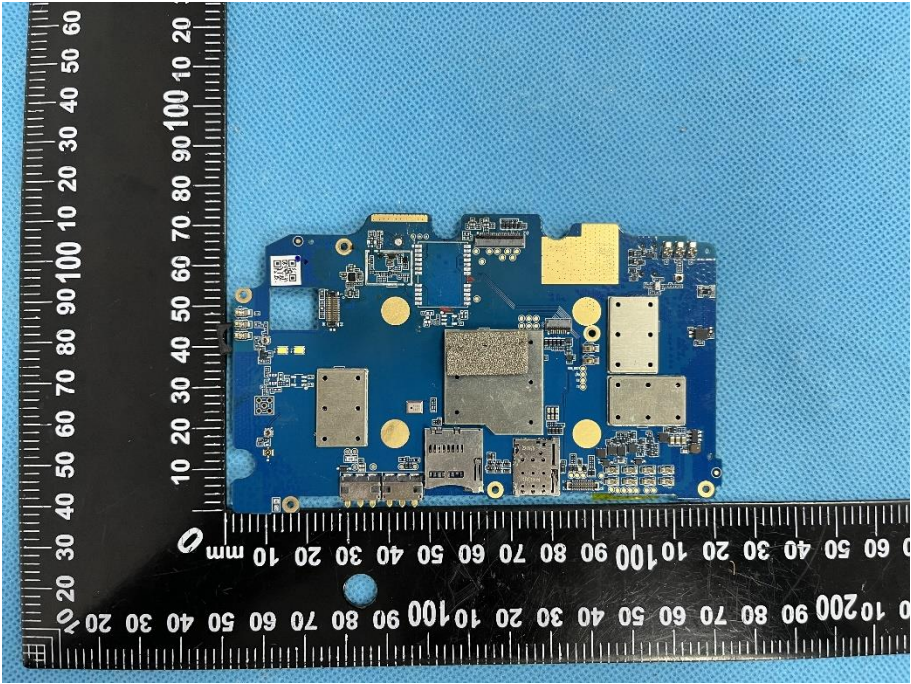
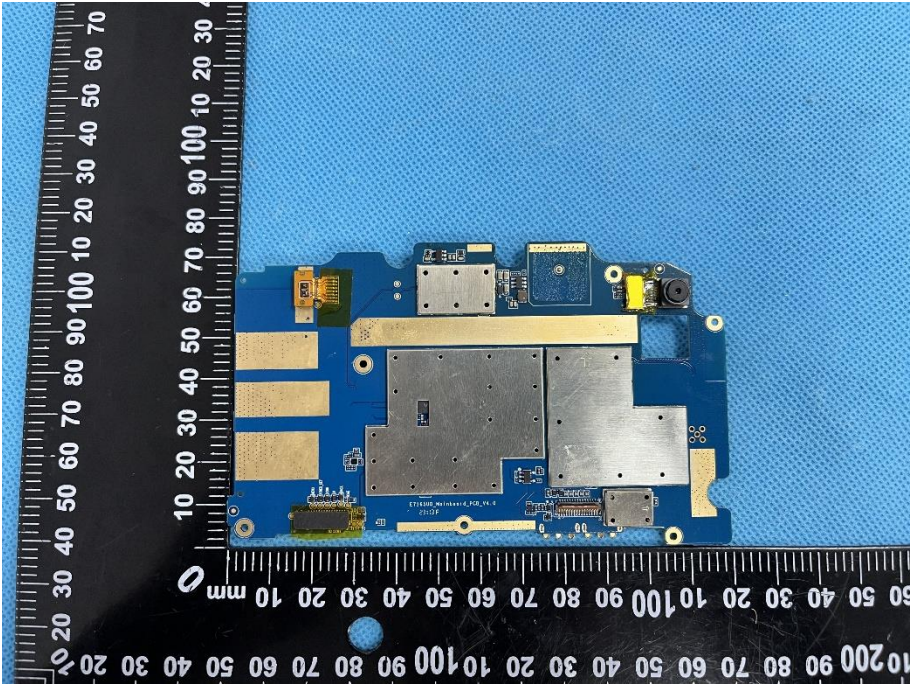
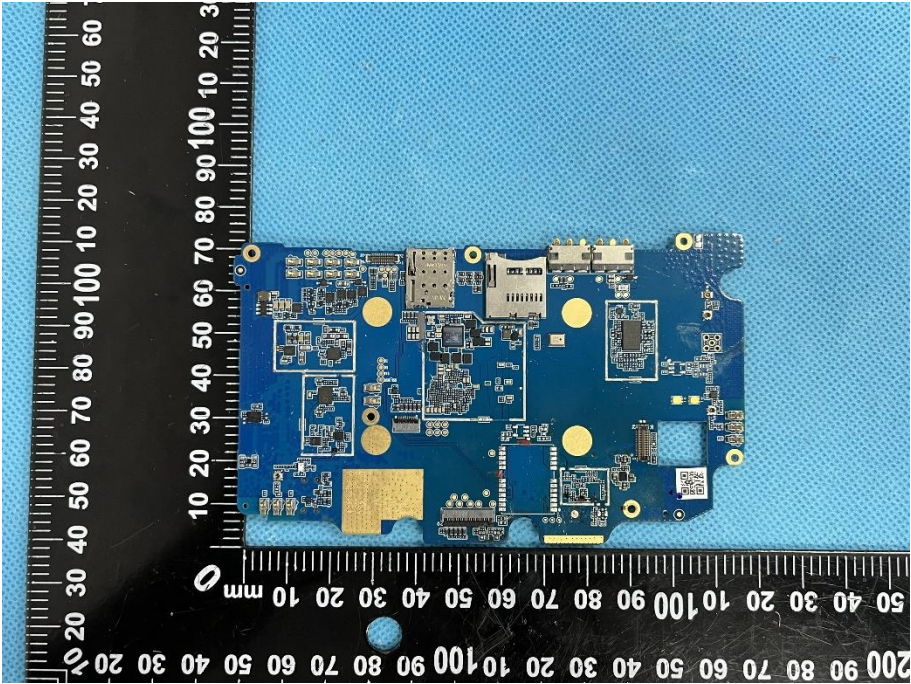
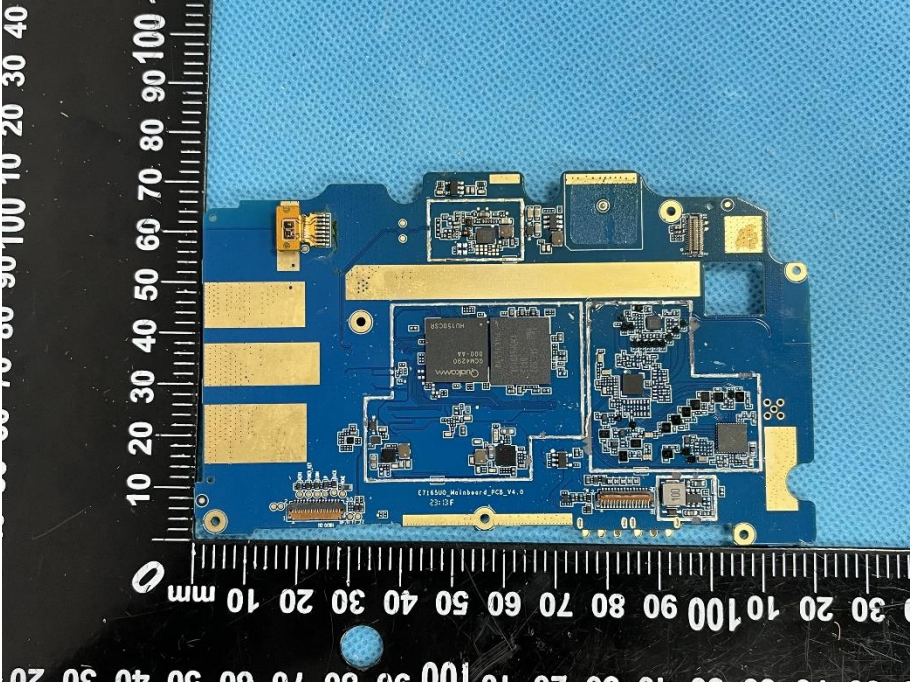
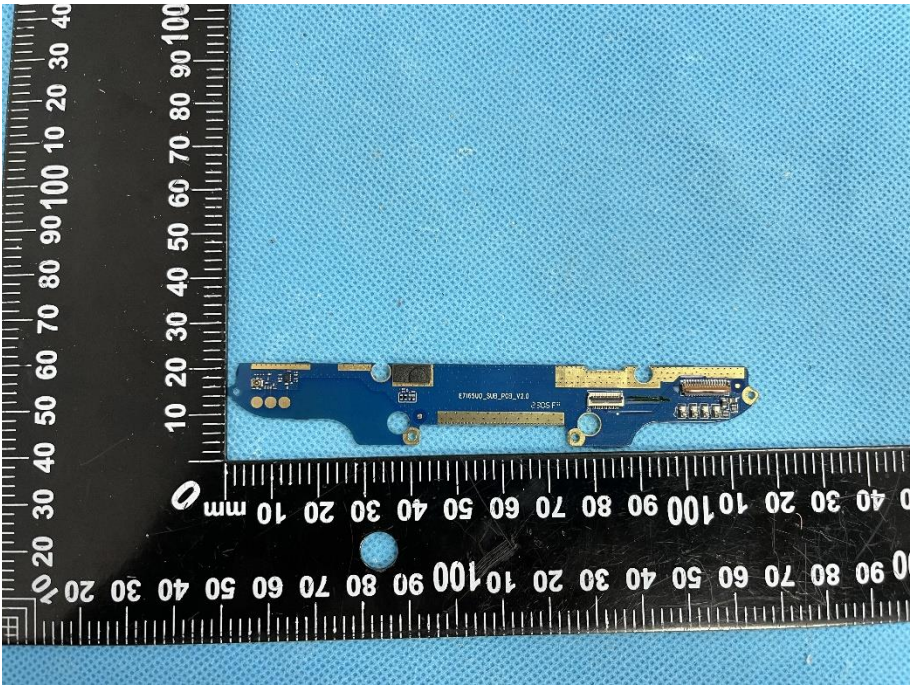
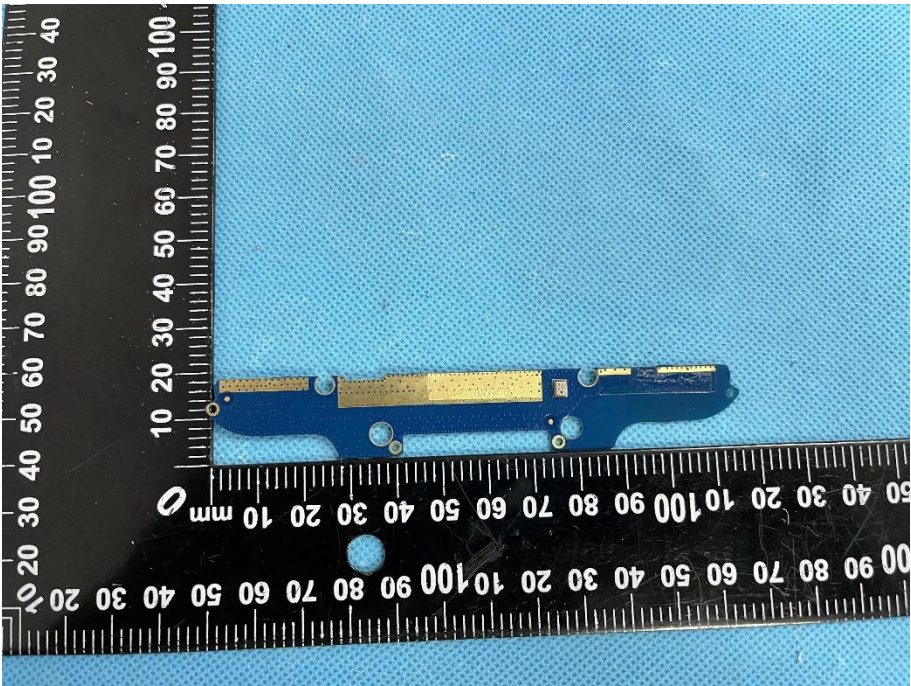


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and
Board View 1****EUT Housing and
Board View 2**

EUT Housing and Board View 3	 A photograph showing the internal components of a mobile phone, including the main circuit board, battery, and various connectors. The components are laid out on a blue surface next to a black ruler for scale. The ruler has markings in millimeters and centimeters.
Solder Board-Component View 1	 A photograph of a BA820 Rechargeable Lithium-ion Battery. The battery is black with white text and is placed on a blue surface next to a black ruler for scale. The ruler has markings in millimeters and centimeters. The battery label includes the following information: BA820, Rechargeable Lithium-ion Battery, PN: BA820-11CP6/41/112-2, Rated capacity: 8200mAh (31.16Wh), Rated voltage: 3.8 V, Charge limiting voltage: 4.35 V, Executive standard: gb31241-2014. It also features a barcode, a date of 2023.04.08, and various certification logos (CE, FCC, RoHS, Li-ion100).

Solder Board-Component View 2	 A photograph of a blue printed circuit board (PCB) component, labeled 'View 2'. The board is rectangular with various electronic components, including integrated circuits, capacitors, and connectors. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the board's length being approximately 100 mm and its width around 60 mm.
Solder Board-Component View 3	 A photograph of the same blue PCB component, labeled 'View 3'. This view shows the underside of the board, highlighting the solder joints and the reverse side of the components. The board is again placed on a blue textured surface next to a black ruler with white markings. The ruler indicates the board's dimensions, which are consistent with the previous view.

Solder Board-Component View 4	 A photograph of a blue printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and connectors. The board is positioned next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left side of the board, with markings from 0 to 100 mm visible. The board itself has a complex layout with multiple layers of copper and solder points.
Solder Board-Component View 5	 A photograph of the same blue PCB from a different angle, showing the underside or a different side. It features large gold-colored pads, various components, and a central chip labeled 'Qualcomm'. A black ruler with white markings is placed horizontally at the bottom of the board, with markings from 0 to 100 mm visible. The board is set against a blue background.

Solder Board-Component View 6	 A photograph of a blue printed circuit board (PCB) component, labeled 'E785W_S01_P03_V1.0 0.205 F', positioned horizontally. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented with its long edge parallel to the horizontal ruler.
Solder Board-Component View 7	 A photograph of the same blue PCB component, labeled 'E785W_S01_P03_V1.0 0.205 F', positioned horizontally. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The component is oriented with its long edge parallel to the horizontal ruler.

