

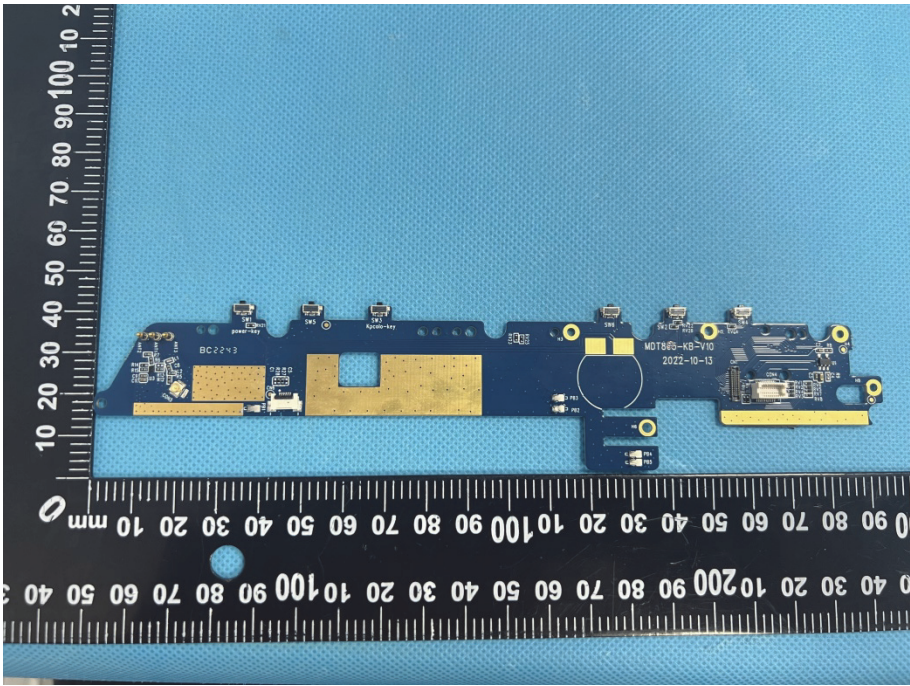
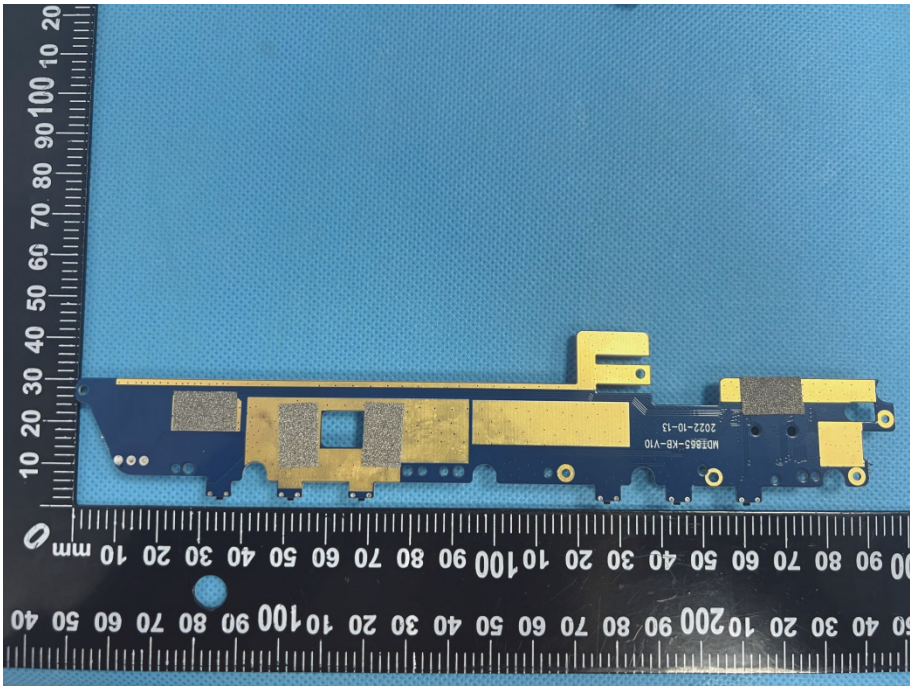
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

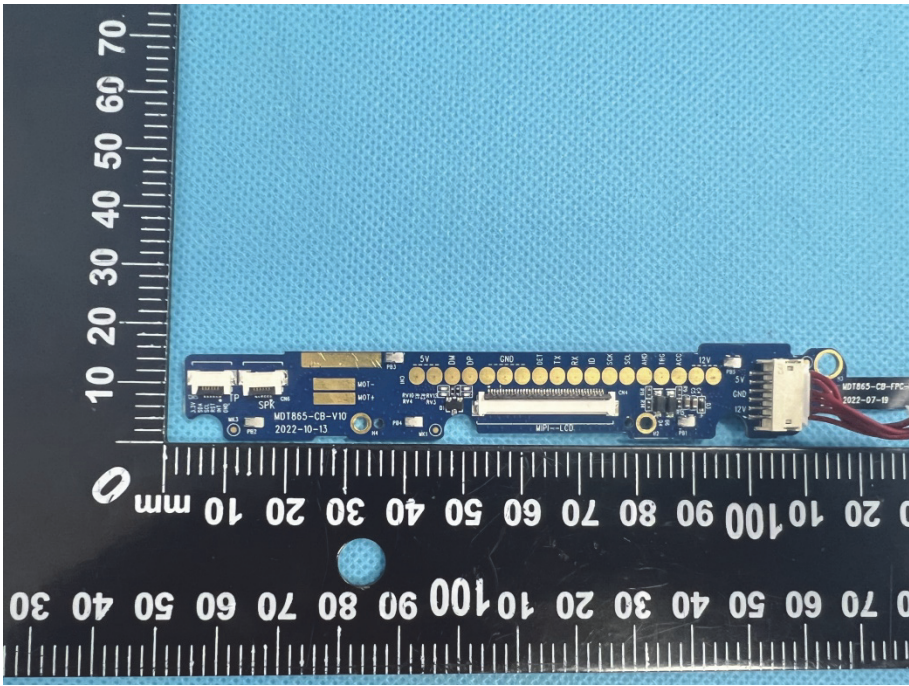
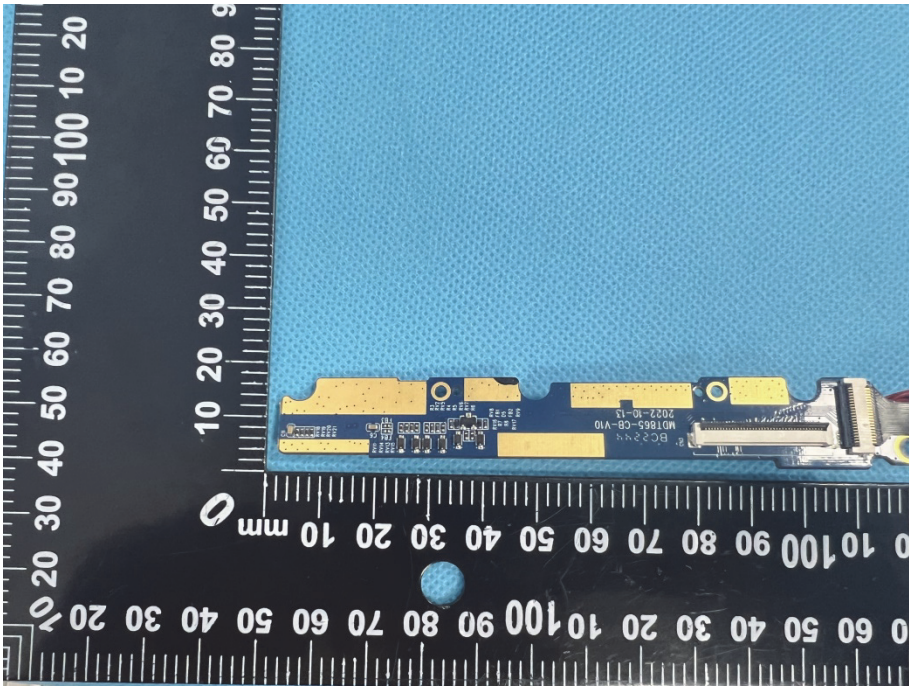
**EUT Housing and
Board View 1**

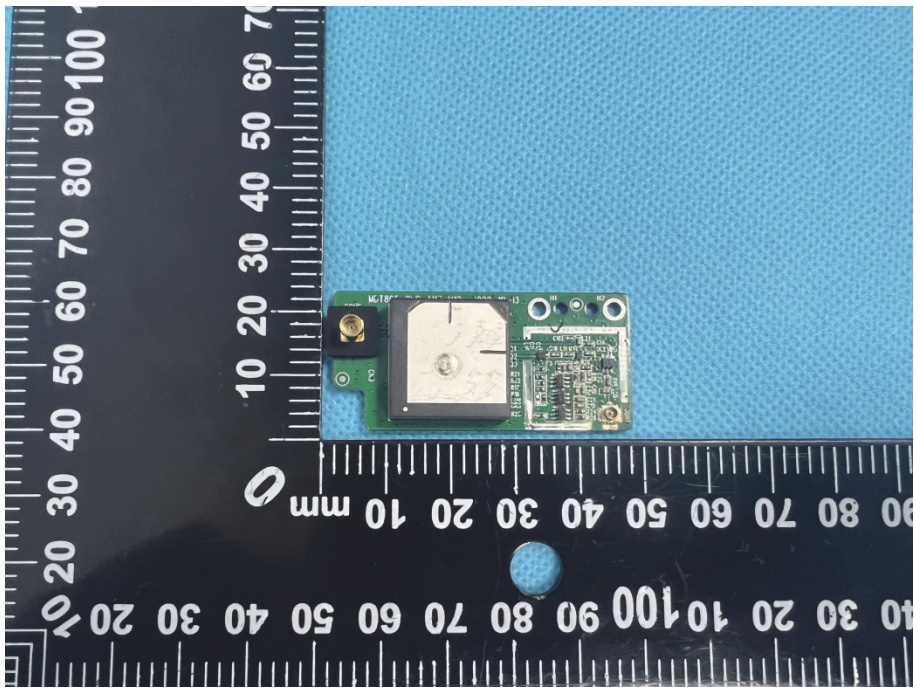
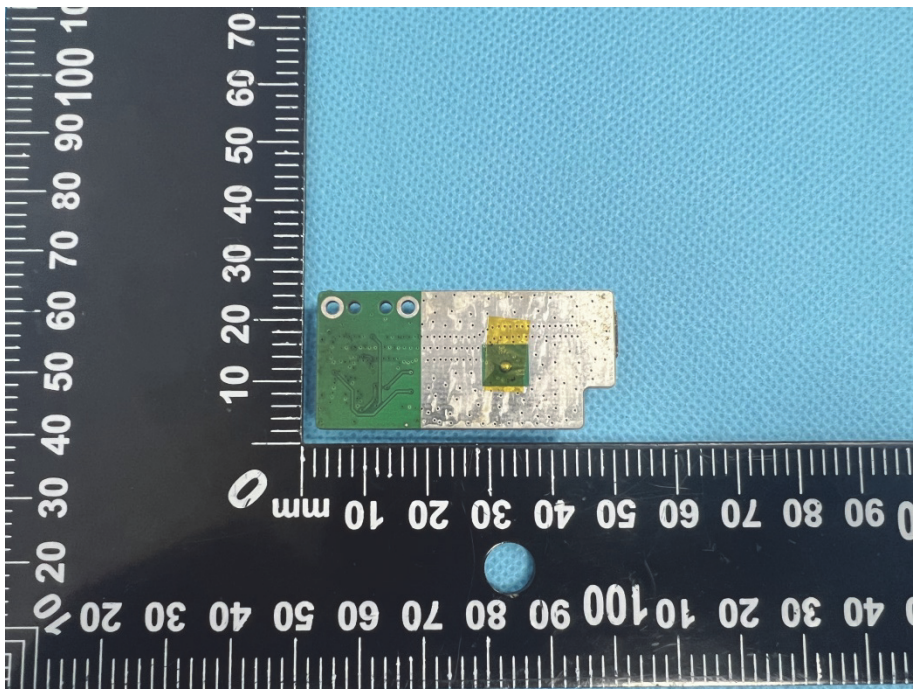


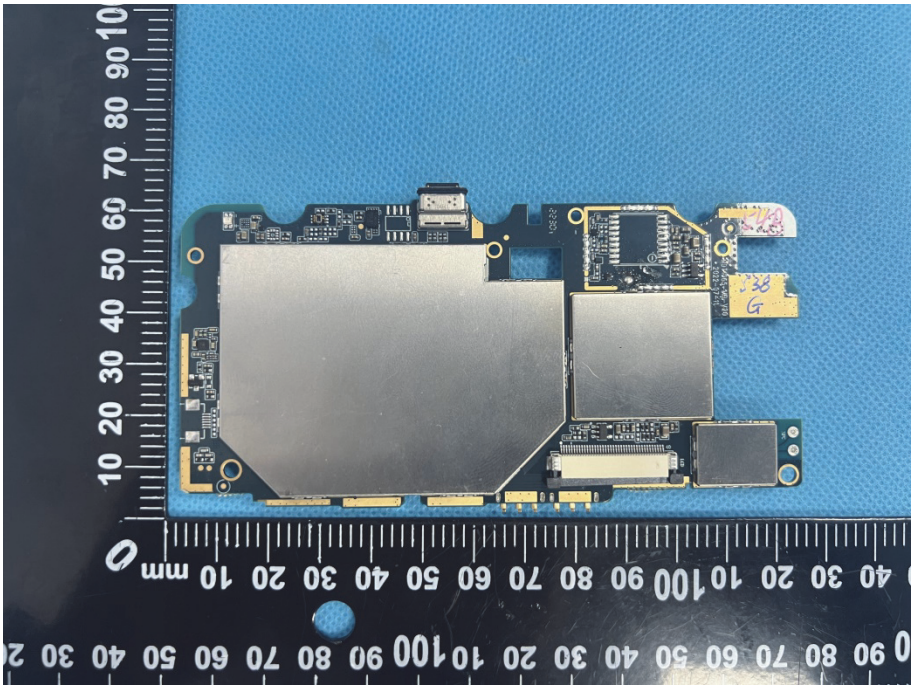
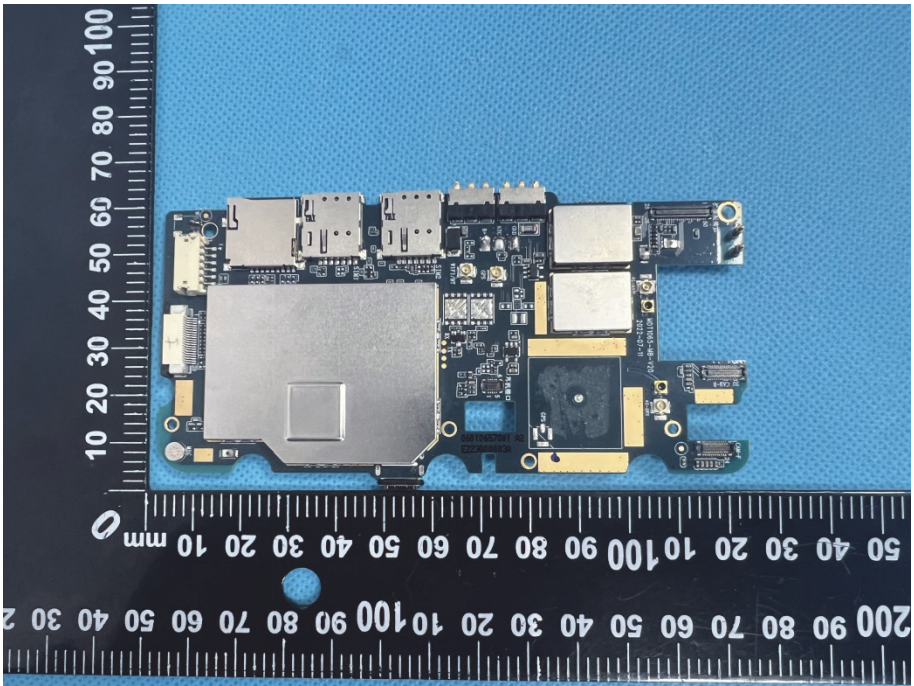
**EUT Housing and
Board View 2**



Solder Board-Component View 1	 A photograph of a blue printed circuit board (PCB) component, labeled "MDT865-KB-V10" and "2022-10-13", positioned horizontally against a blue background. The component features several gold-colored solder pads and components. A black ruler with white markings is placed vertically to the left of the component, showing measurements from 0 to 100 mm. Another ruler is placed horizontally below the component, showing measurements from 0 to 100 mm.
Solder Board-Component View 2	 A photograph of the same blue printed circuit board (PCB) component, labeled "MDT865-KB-V10" and "2022-10-13", positioned horizontally against a blue background. The component features several gold-colored solder pads and components. A black ruler with white markings is placed vertically to the left of the component, showing measurements from 0 to 100 mm. Another ruler is placed horizontally below the component, showing measurements from 0 to 100 mm.

Solder Board-Component View 3	 A photograph of a blue printed circuit board (PCB) component, identified as MD1865-CB-V10, with a date code of 2022-10-13. The board is positioned horizontally against a blue background. A black ruler with white markings is placed below the board, showing measurements in millimeters. The board features various electronic components, including a large integrated circuit (IC) in the center, several smaller components, and a series of gold-plated pins along the top edge. The text "MD1865-CB-V10" and "2022-10-13" are printed on the board. The text "MD1865-CB-FPC" and "2022-07-19" are visible on a small component to the right.
Solder Board-Component View 4	 A photograph of the same blue PCB component from a different perspective. The board is positioned horizontally against a blue background. A black ruler with white markings is placed below the board, showing measurements in millimeters. The board features various electronic components, including a large integrated circuit (IC) in the center, several smaller components, and a series of gold-plated pins along the top edge. The text "MD1865-CB-V10" and "2022-10-13" are printed on the board. The text "MD1865-CB-FPC" and "2022-07-19" are visible on a small component to the right.

Solder Board-Component View 5	 A photograph of a small electronic component, likely a solder mask or a small PCB, placed on a blue textured surface. The component is rectangular with a green base and a white square in the center. It has several small components and solder joints. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom.
Solder Board-Component View 6	 A photograph of the same electronic component from a different angle, showing the underside. The component is rectangular with a green base and a white square in the center. It has several small components and solder joints. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom.

Solder Board-Component View 7	 A photograph of a soldered electronic component on a blue textured surface. The component is a dark, rectangular integrated circuit with various gold-colored pins and connectors. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The ruler has markings from 0 to 100 mm, with the component spanning approximately from the 10 mm mark to the 85 mm mark.
Solder Board-Component View 8	 A photograph of the same soldered electronic component from a different angle, showing the underside. The component is dark with gold-colored pins and connectors. A black ruler with white markings is placed horizontally below the component, showing measurements in millimeters. The ruler has markings from 0 to 100 mm, with the component spanning approximately from the 10 mm mark to the 85 mm mark.