


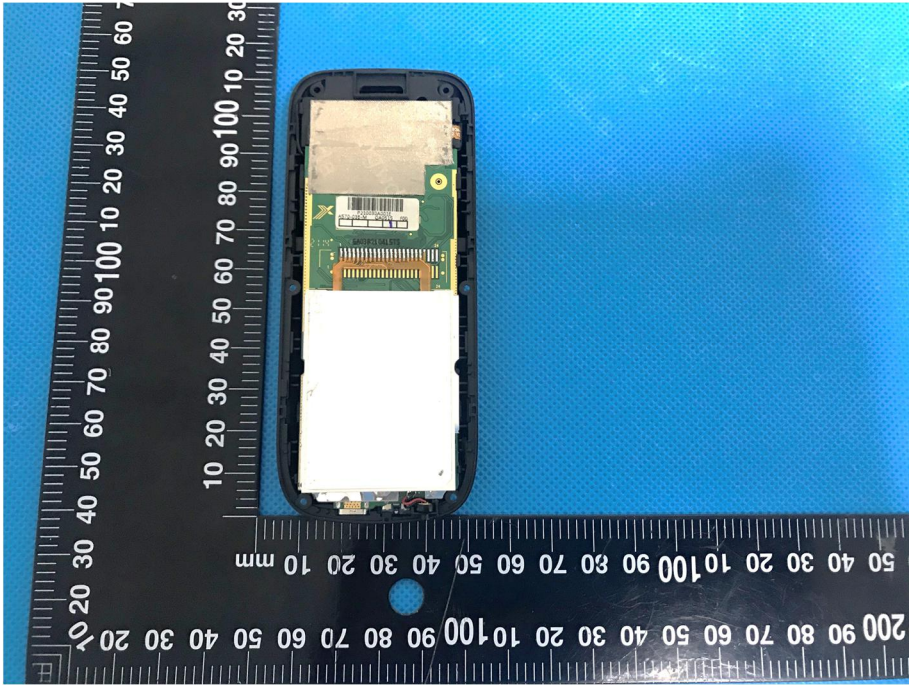
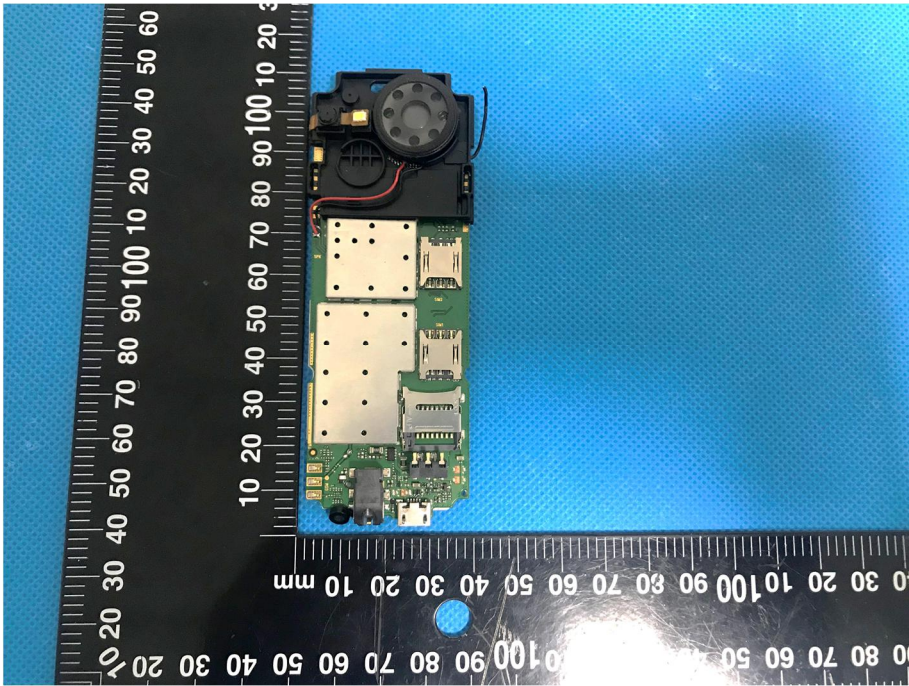
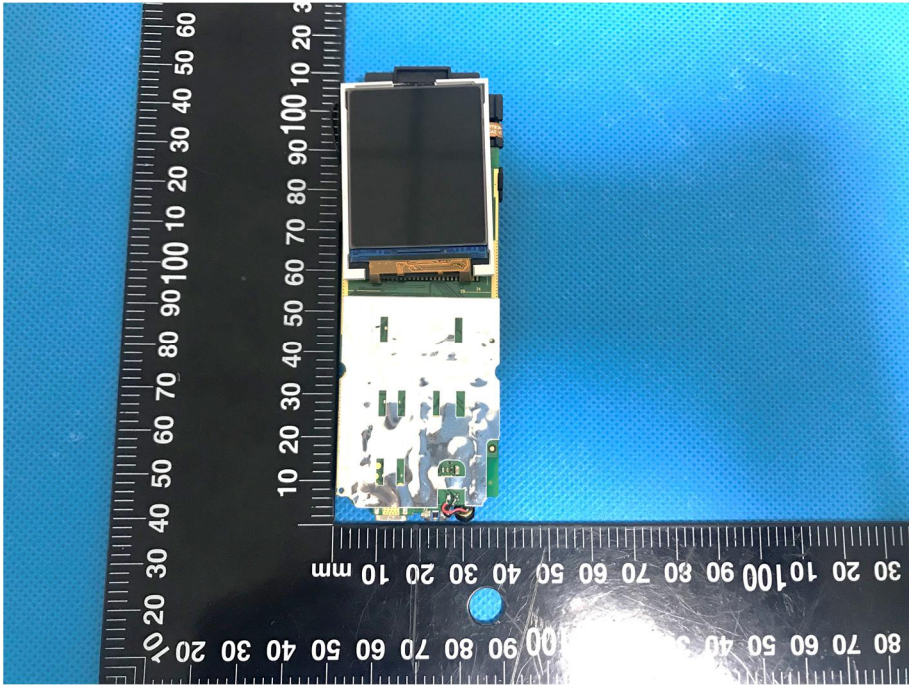
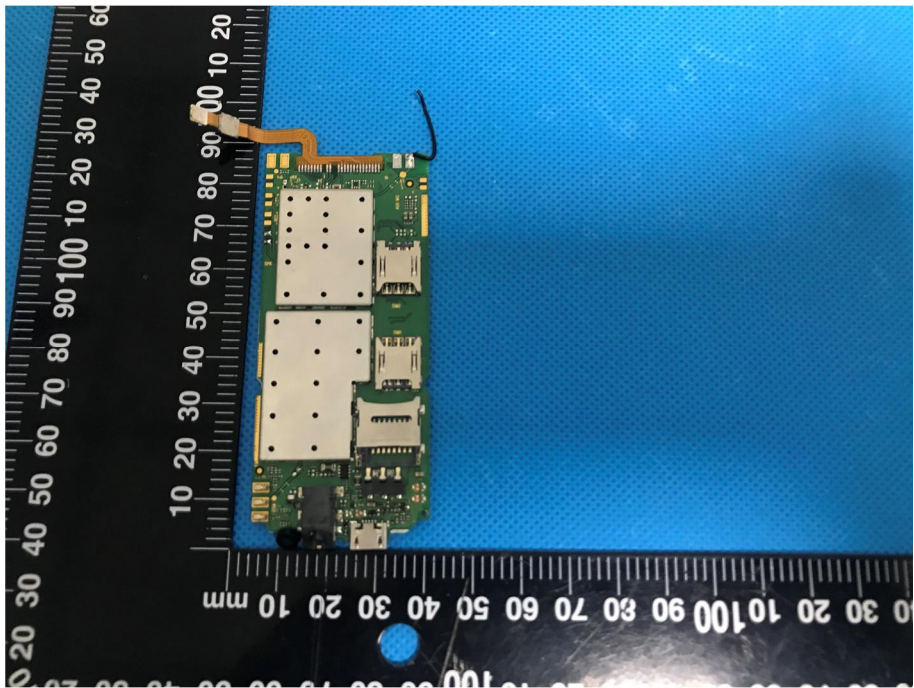
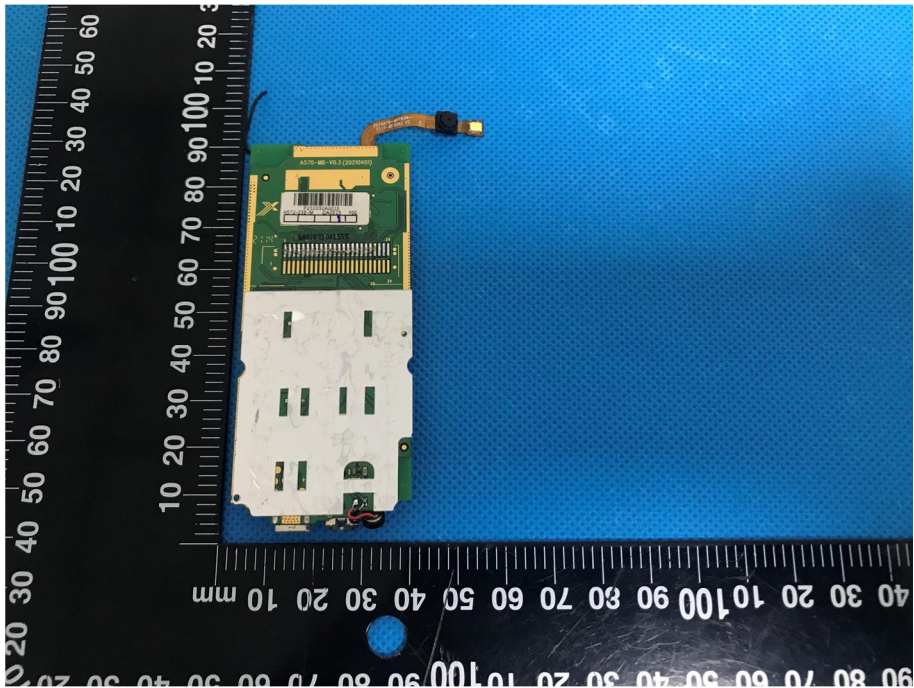


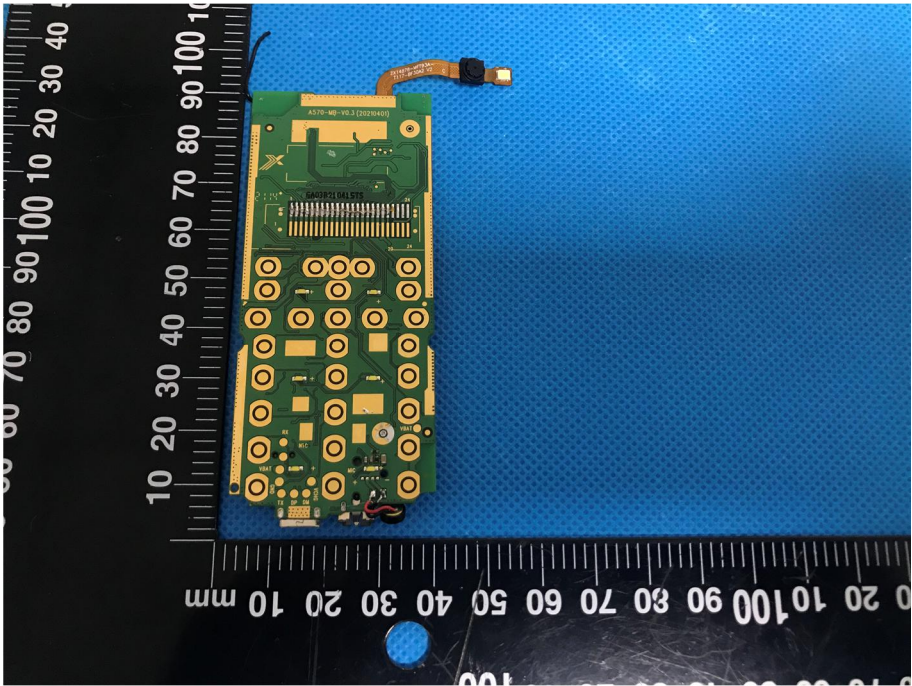
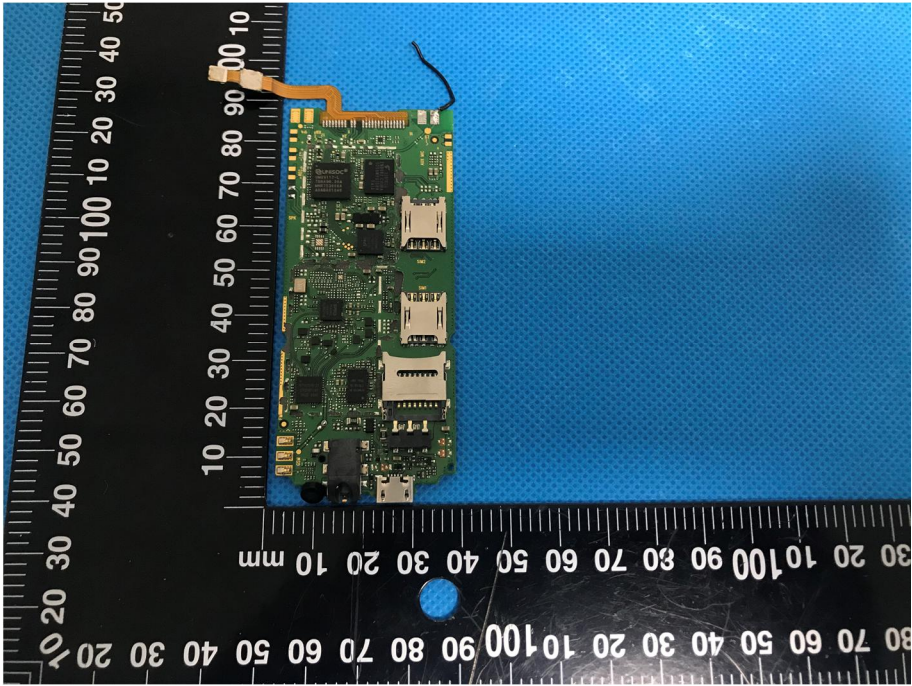
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

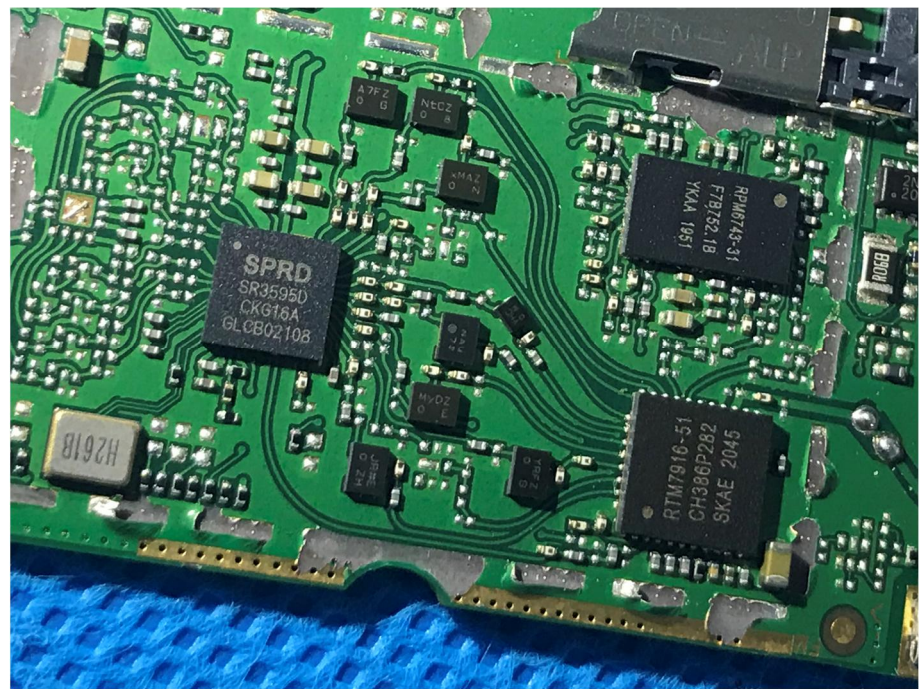
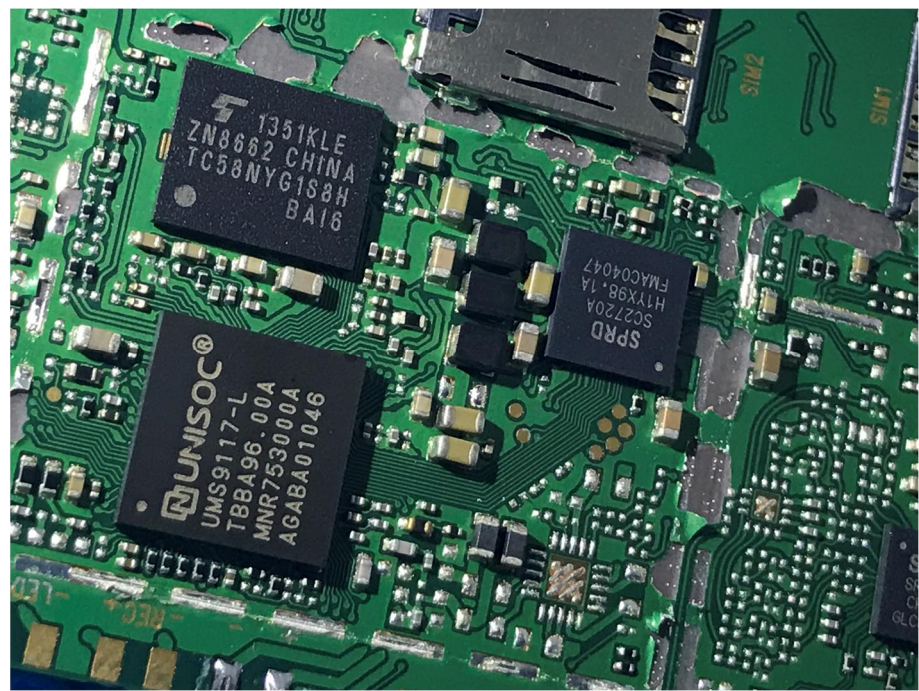
<p>EUT Housing and Board View 1</p>	
<p>EUT Housing and Board View 2</p>	


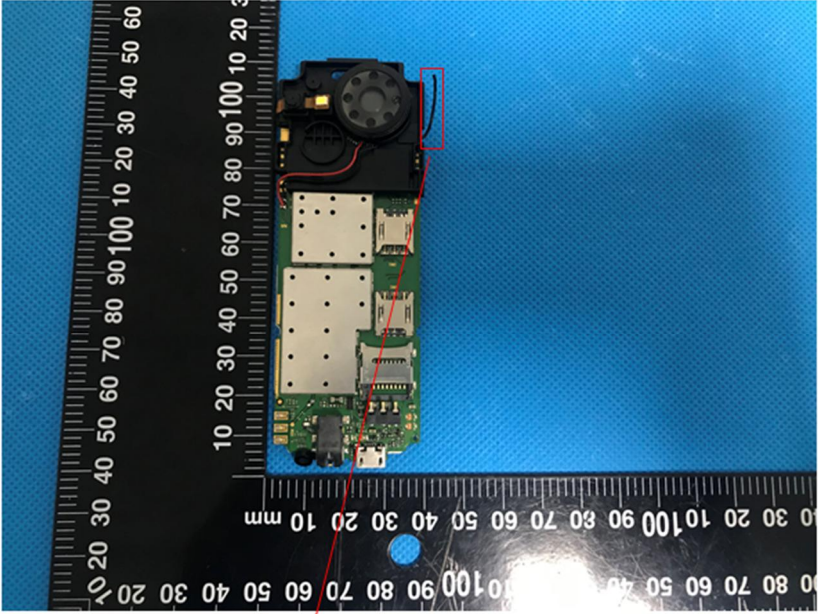
<p>EUT Housing and Board View 3</p>	 <p>This photograph shows the disassembled components of the EUT. On the left is the black plastic housing, which is open to reveal the internal white printed circuit board (PCB). The PCB is populated with various electronic components, including a large battery at the bottom, several integrated circuits, and connectors. On the right is the blue plastic back cover, which features a rectangular cutout for the screen and a keypad area with several raised buttons. A black ruler with white markings is placed horizontally below the components, providing a scale in millimeters. The ruler shows markings from 0 to 100 mm.</p>
<p>EUT Housing and Board View 4</p>	 <p>This photograph shows the EUT housing and board from a different perspective. The black plastic housing is shown from the back, with the white PCB visible through the opening. The PCB is populated with various electronic components, including a large battery at the bottom, several integrated circuits, and connectors. A black ruler with white markings is placed horizontally below the components, providing a scale in millimeters. The ruler shows markings from 0 to 100 mm.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph showing the back of a green printed circuit board (PCB) with various electronic components. A black ruler is placed vertically to the left of the board, with markings in millimeters. The board features a black circular component at the top, several gold-colored pads, and various surface-mounted components. The background is a blue textured surface.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph showing the front of a green printed circuit board (PCB) with various electronic components. A black ruler is placed vertically to the left of the board, with markings in millimeters. The board features a black rectangular component at the top, several gold-colored pads, and various surface-mounted components. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph showing a green printed circuit board (PCB) component with three white rectangular modules mounted on it. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning approximately 100 mm in length. A small orange ribbon cable is attached to the top of the board.
<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph showing the reverse side of the green PCB component. It features a white rectangular module with several green components and a gold-plated edge connector. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning approximately 100 mm in length. A small orange ribbon cable is attached to the top of the board.

<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The board is rectangular and features a grid of circular solder pads. A ribbon cable is attached to the top edge. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.</p>
<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 6'. The board is rectangular and features various electronic components, including a large integrated circuit (IC) and several connectors. A ribbon cable is attached to the top edge. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.</p>



<p>Antenna View</p>	 <p>GSM/ WCDMA/LTE Ant</p>
<p>Antenna View</p>	 <p>BT Antenna</p>