

EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

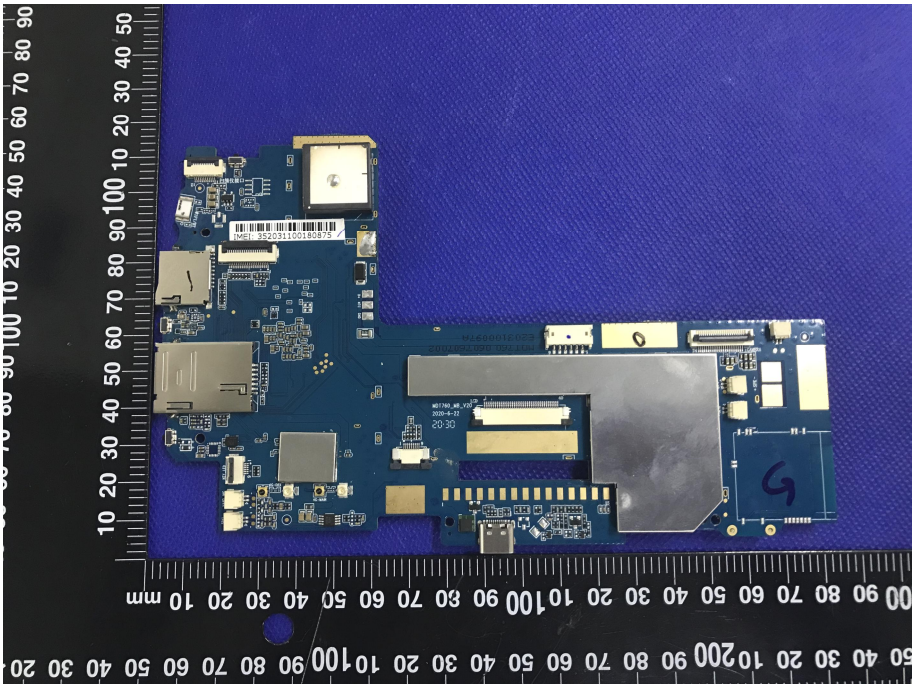
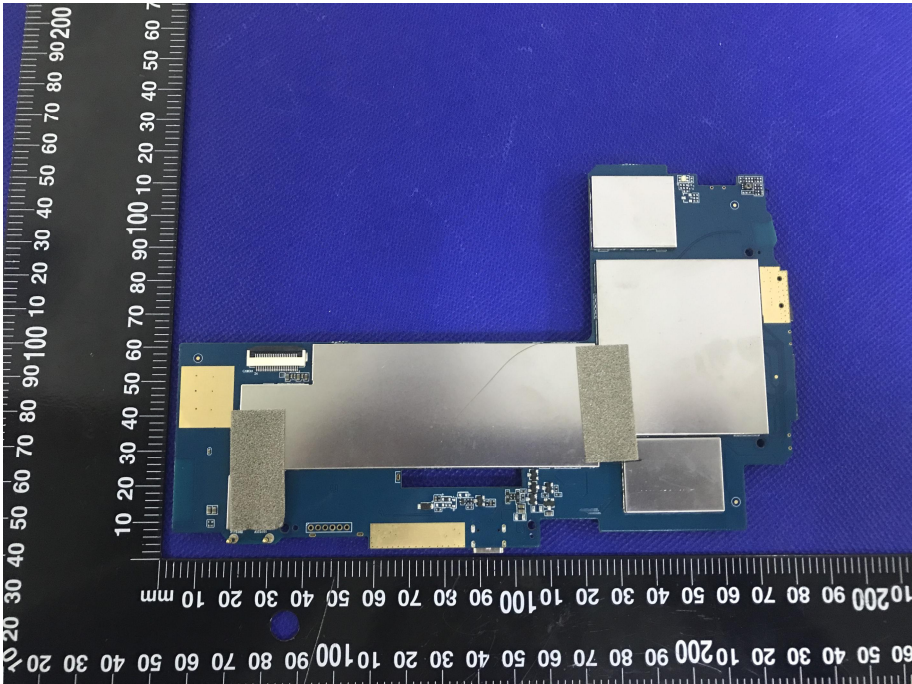
Model: MDT760

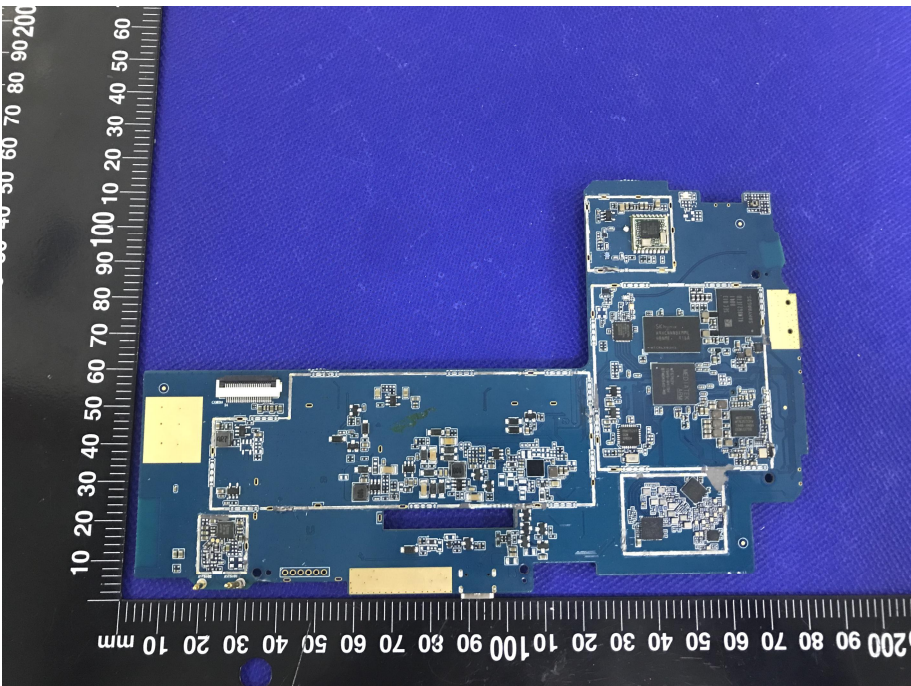
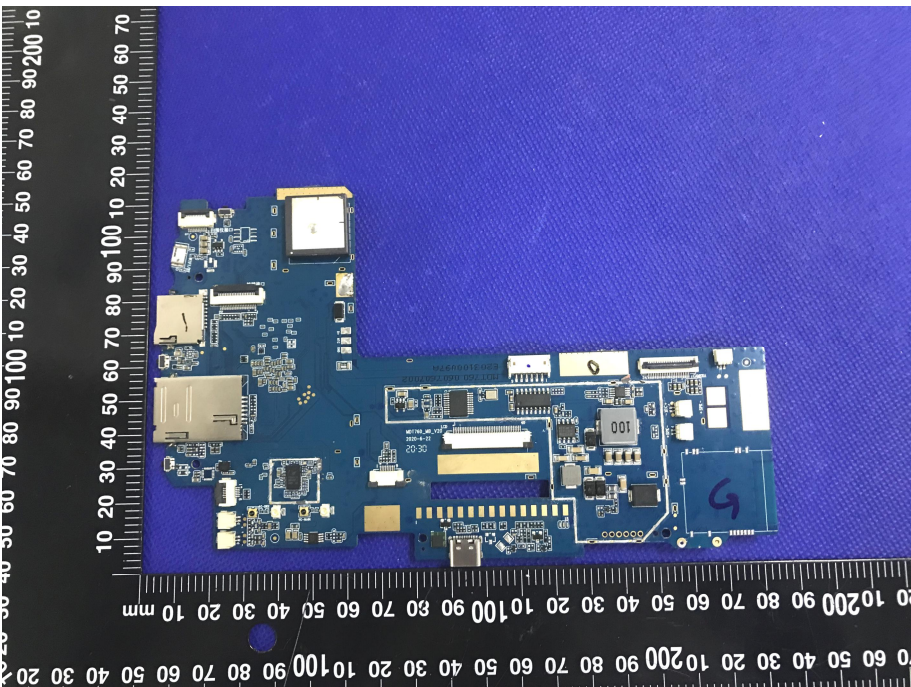
EUT Housing and Board View 1

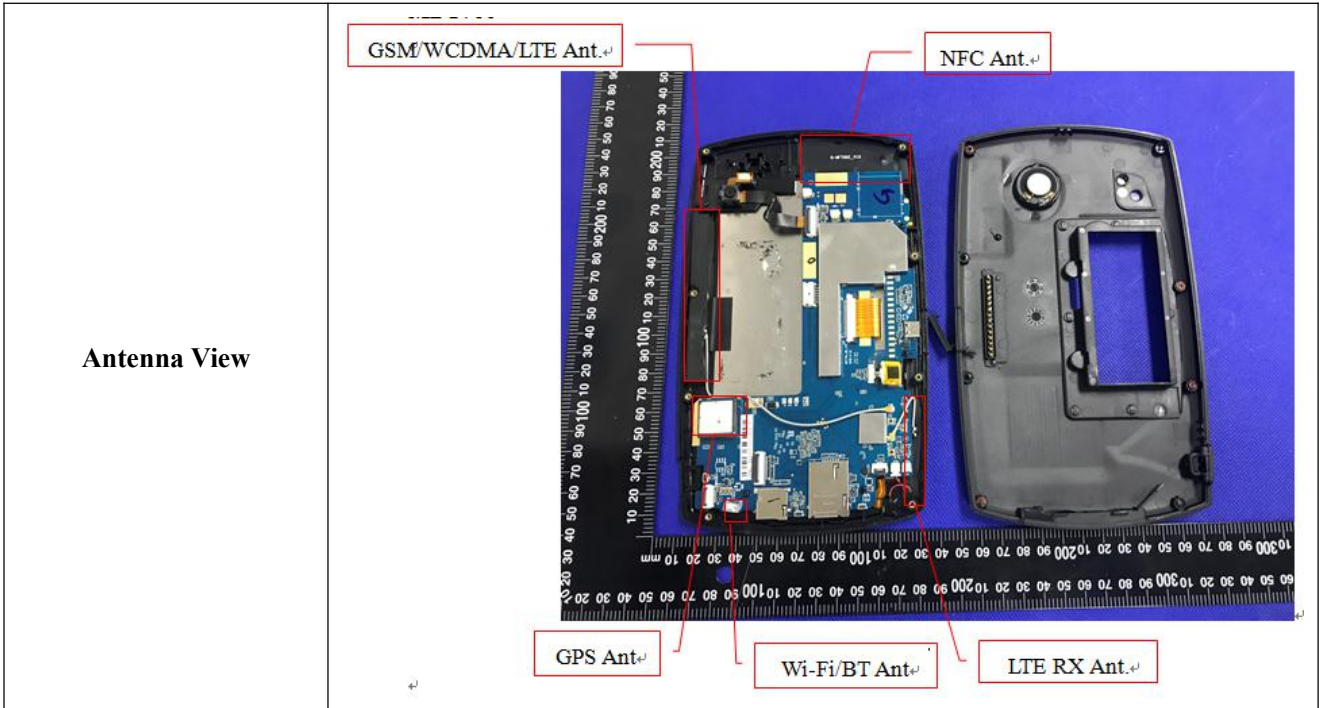


EUT Housing and Board View 2

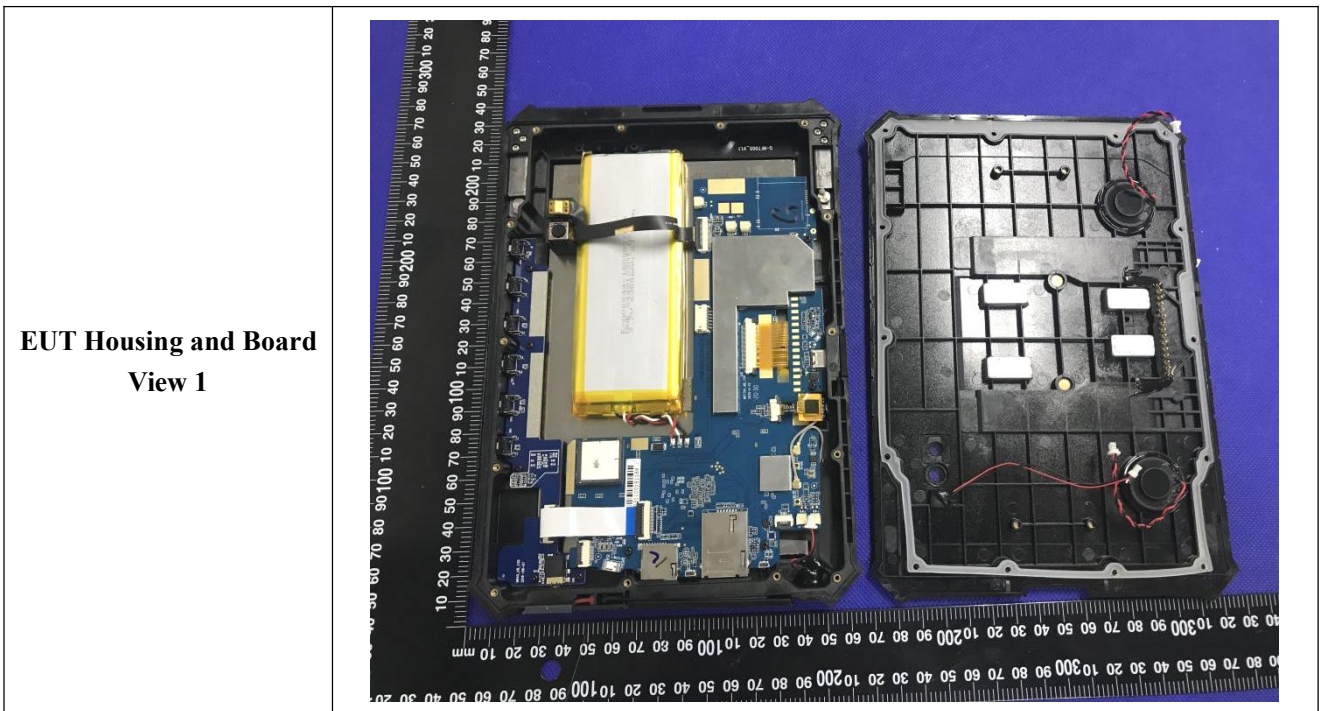


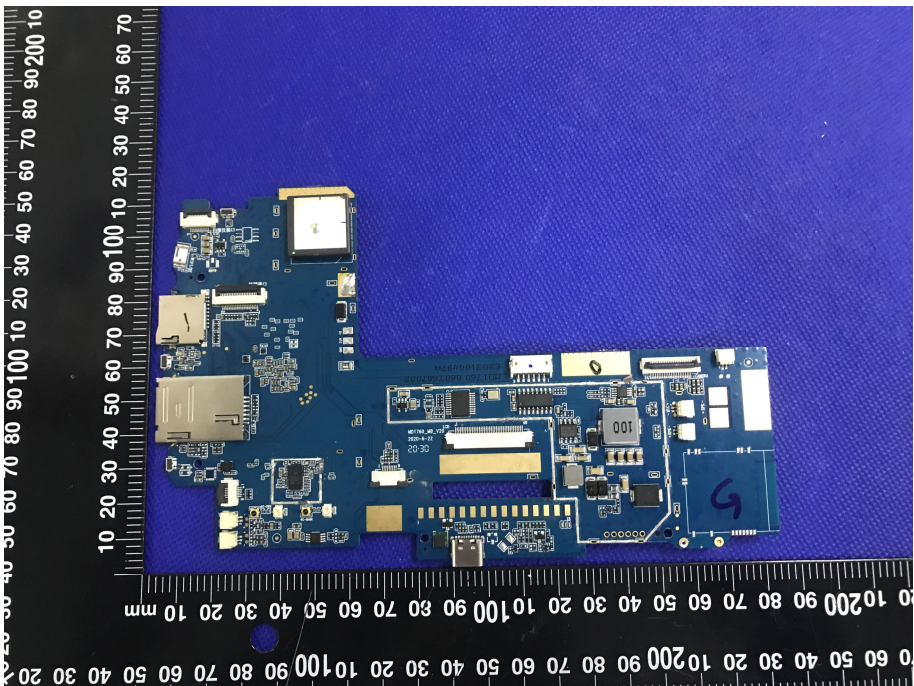
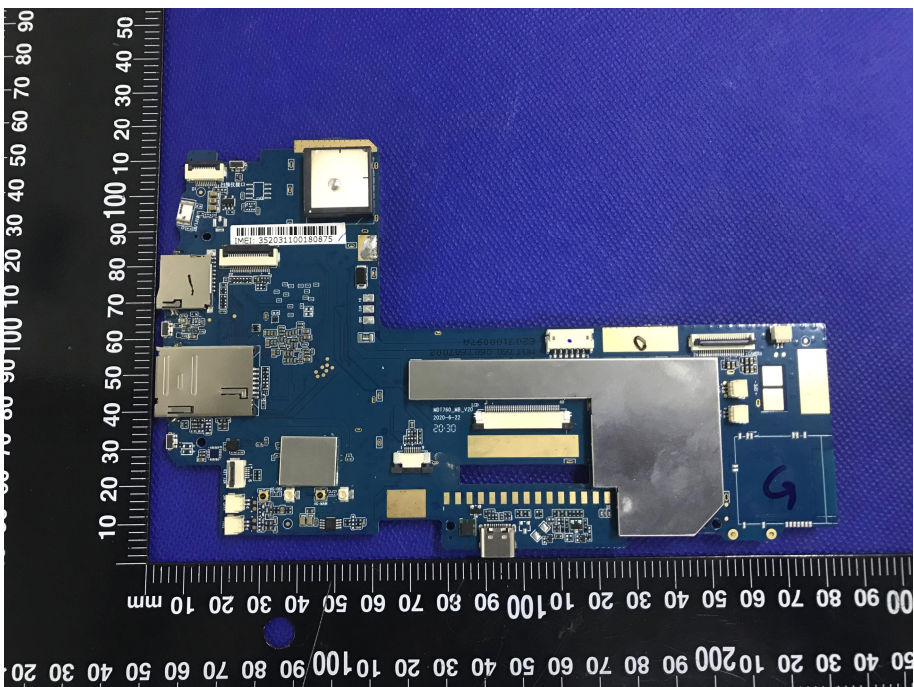
<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a blue printed circuit board (PCB) with various components. A large silver component is visible in the center. The board is placed on a blue textured surface. Two rulers are used for scale: one vertical ruler on the left and one horizontal ruler at the bottom. The vertical ruler shows markings from 0 to 90 mm. The horizontal ruler shows markings from 0 to 200 mm. A barcode is visible on the board.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the same blue PCB from a different perspective. The large silver component is more prominent. The board is placed on a blue textured surface. Two rulers are used for scale: one vertical ruler on the left and one horizontal ruler at the bottom. The vertical ruler shows markings from 0 to 90 mm. The horizontal ruler shows markings from 0 to 200 mm.</p>

<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a blue printed circuit board (PCB) assembly, labeled 'Solder Board-Component View 3'. The board is populated 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 in millimeters. The ruler shows measurements from 0 to 200 mm. The board's layout is irregular, with a main rectangular section and several smaller protruding sections.</p>
<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a blue printed circuit board (PCB) assembly, labeled 'Solder Board-Component View 4'. This view shows a different side or a different section of the board compared to View 3. It features various components, including a large white component on the left side and a prominent yellow component in the center. 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 200 mm. A handwritten number '4' is visible on the board's surface.</p>



Model: MDT860



<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a blue printed circuit board (PCB) with various electronic components. The board is laid out on a blue textured surface. A white ruler is placed around the board, showing measurements in millimeters. The board features a large central component, possibly a microcontroller or processor, and several smaller components like capacitors and resistors. A handwritten number '9' is visible on the right side of the board. The ruler shows a scale from 0 to 100 mm on the top and bottom edges, and from 0 to 200 mm on the left and right edges.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the same blue PCB as in View 1, but with a large, dark, rectangular component (likely a microcontroller or processor) soldered onto the board. The component is positioned in the center of the board. A white ruler is placed around the board, showing measurements in millimeters. The board features a large central component, several smaller components like capacitors and resistors, and a handwritten number '9' on the right side. The ruler shows a scale from 0 to 100 mm on the top and bottom edges, and from 0 to 200 mm on the left and right edges.</p>