
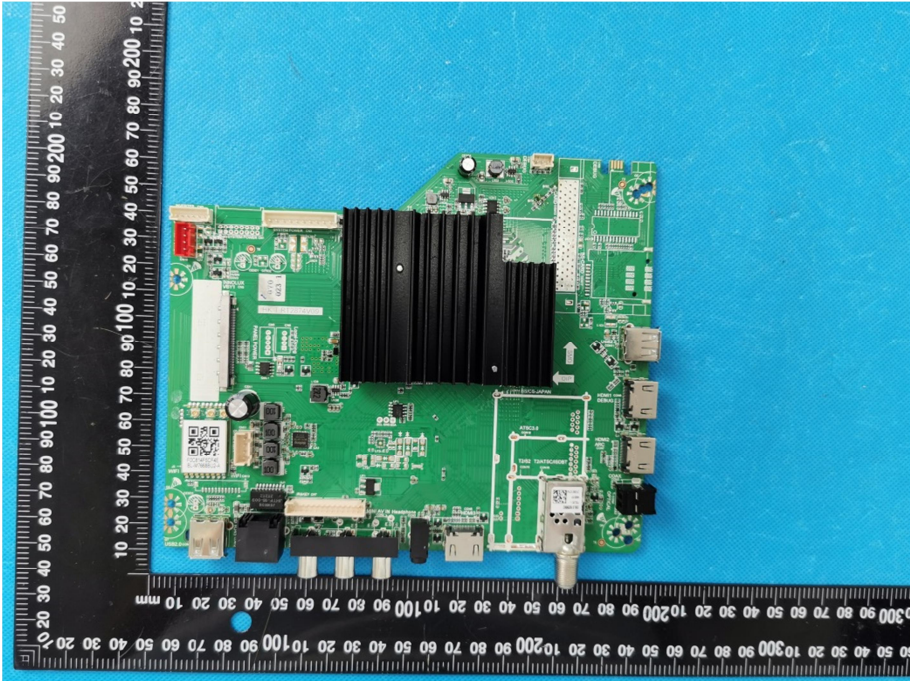
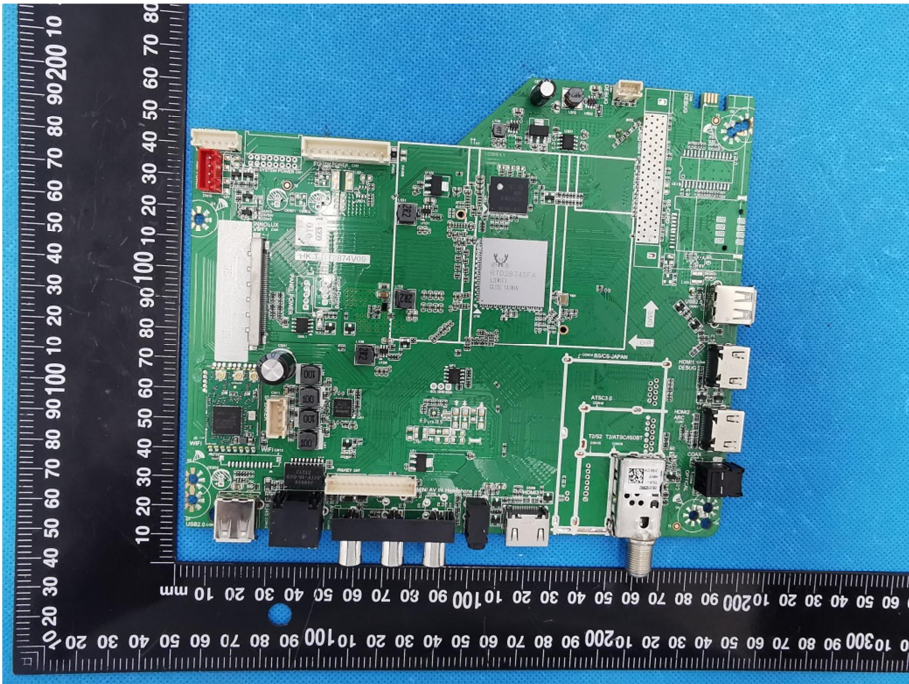
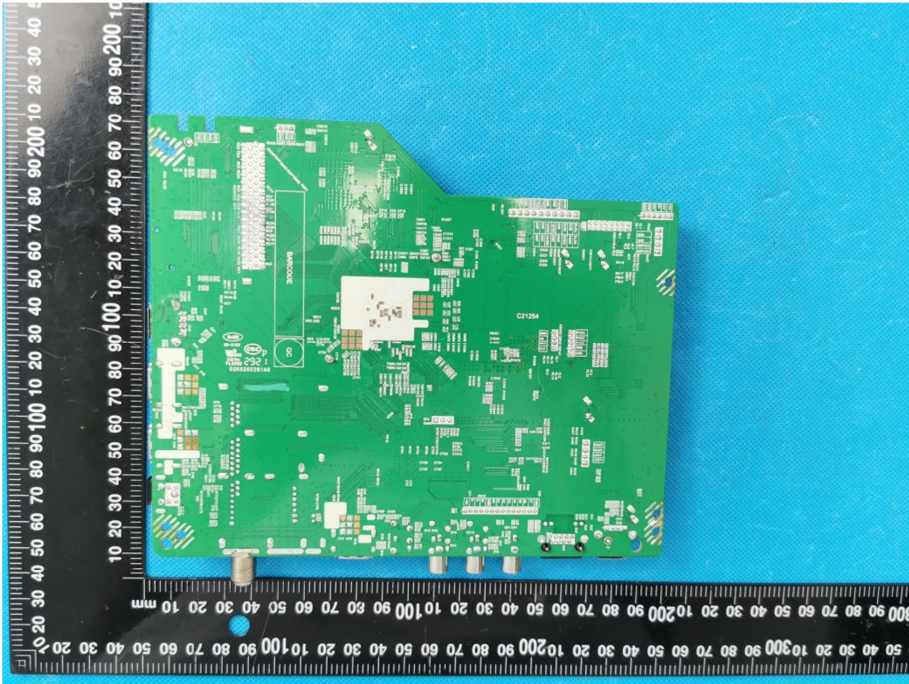
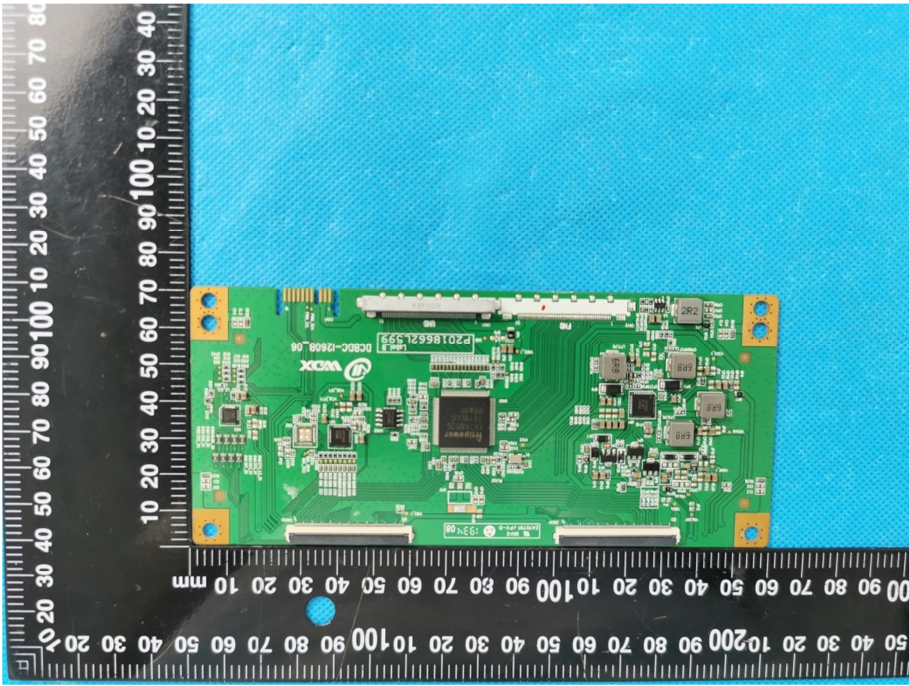
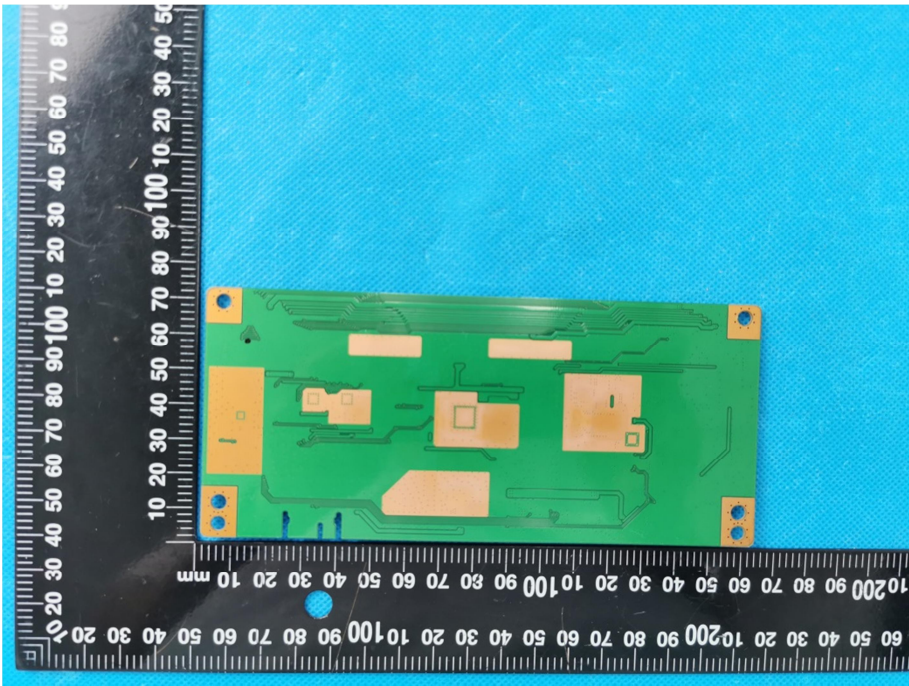


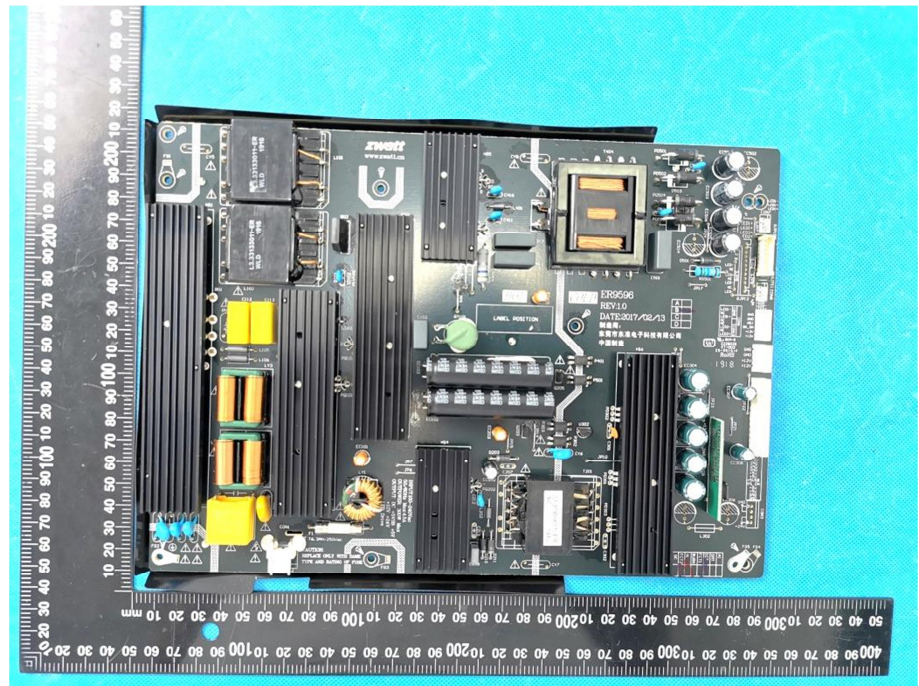
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an EUT (End User Terminal) housed in a black plastic casing. The main board is white with various electronic components, including a large black heat sink, a green PCB, and various connectors. A yellow measuring tape is placed along the left and bottom edges of the housing for scale. The device is resting on a light-colored, textured surface.
<p>Solder Board-Component View 1</p>	 A close-up photograph of a green printed circuit board (PCB) component, likely a solder board, resting on a blue textured surface. The board is populated with various electronic components, including a large black heat sink, a QR code, and several connectors. A black ruler with white markings is placed vertically and horizontally around the board to provide a scale in millimeters.

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue background with a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board features a central microcontroller, several integrated circuits, capacitors, and connectors. A large white component is visible near the top center. The board is oriented vertically, with the ruler placed horizontally along its left and bottom edges.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue background with a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board features a central microcontroller, several integrated circuits, capacitors, and connectors. A large white component is visible near the top center. The board is oriented vertically, with the ruler placed horizontally along its left and bottom edges.</p>

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green printed circuit board (PCB) populated with various electronic components. The board is oriented vertically and is placed on a blue textured surface. A black ruler with white markings is positioned to the left and bottom of the board for scale. The ruler shows measurements in millimeters, with the vertical scale on the left ranging from 0 to 80 mm and the horizontal scale at the bottom ranging from 0 to 100 mm. The PCB features a central microcontroller, several integrated circuits, and various passive components. The board has four mounting holes, one in each corner, which are currently empty. The components are soldered onto the board.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of the same green PCB as in View 4, but from the reverse side. The board is oriented vertically and is placed on a blue textured surface. A black ruler with white markings is positioned to the left and bottom of the board for scale. The ruler shows measurements in millimeters, with the vertical scale on the left ranging from 0 to 80 mm and the horizontal scale at the bottom ranging from 0 to 100 mm. The reverse side of the board shows the solder pads and traces for the components. There are four mounting holes, one in each corner, which are currently empty. The board is populated with various electronic components, including a central microcontroller, several integrated circuits, and various passive components. The components are soldered onto the board.</p>

**Solder
Board-Component View
6**



**Solder
Board-Component View
7**

