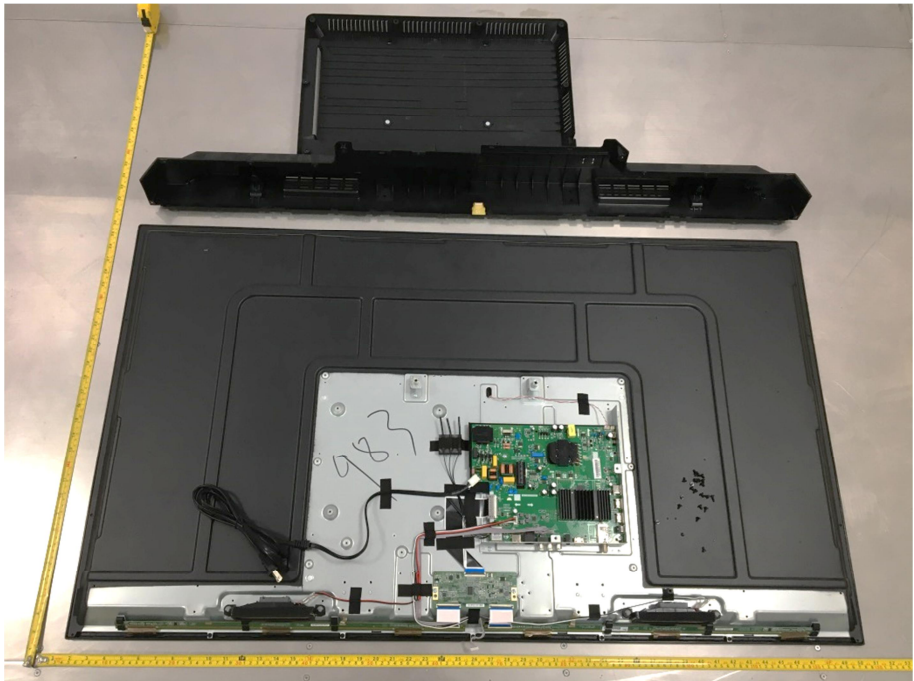
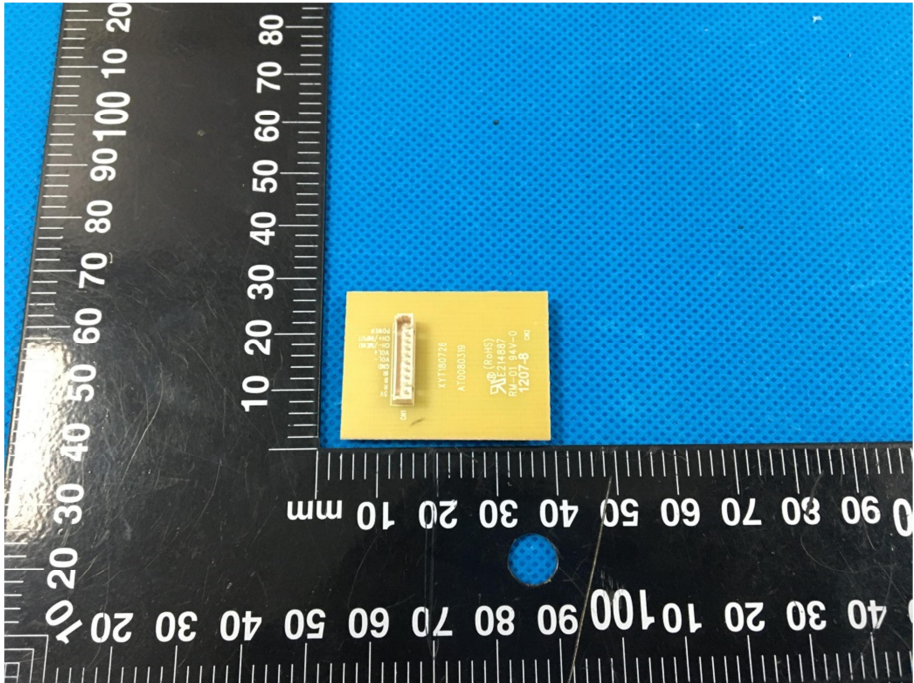
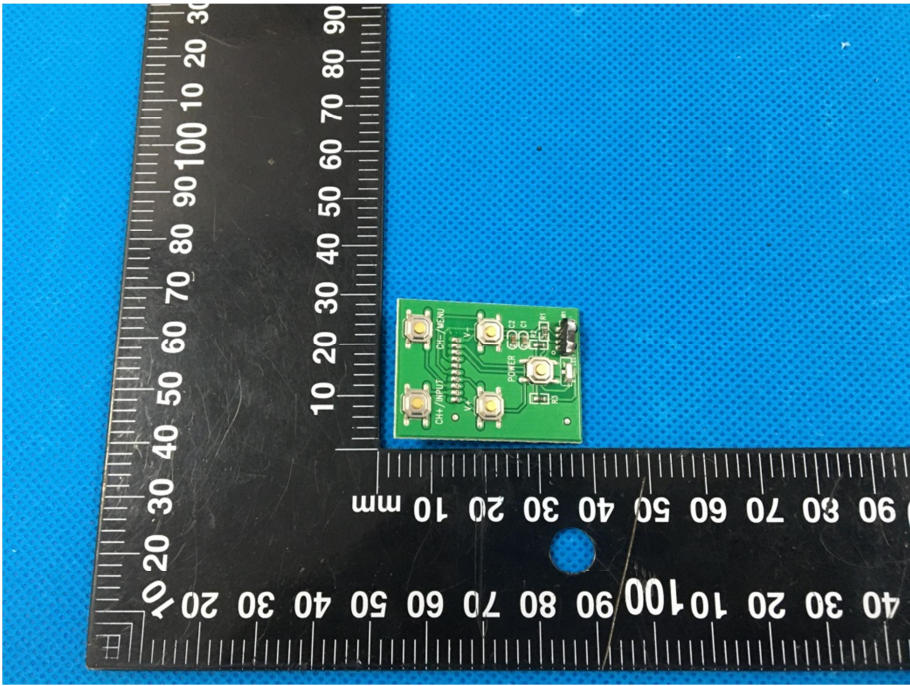
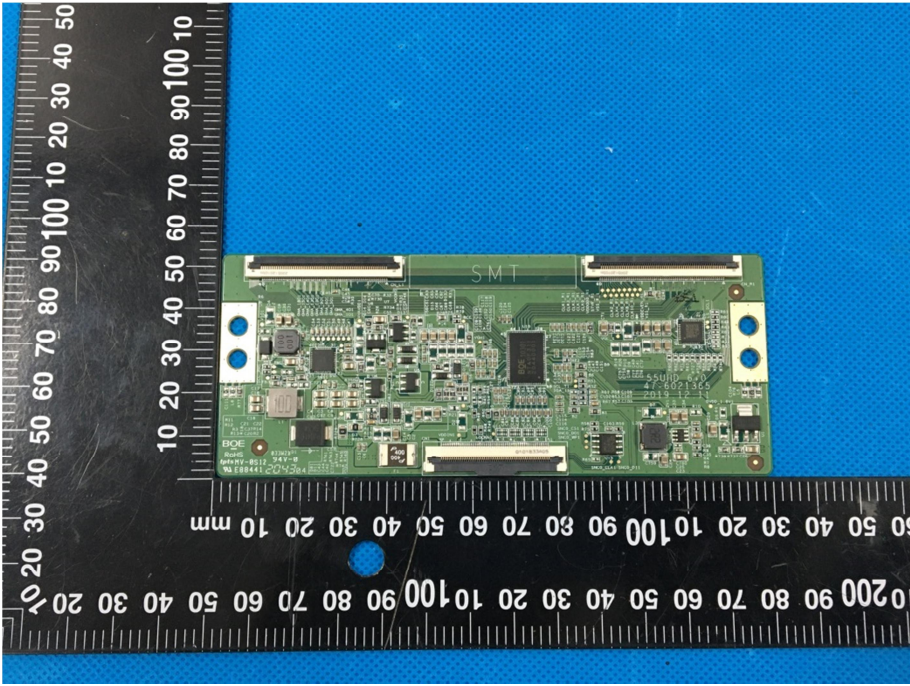
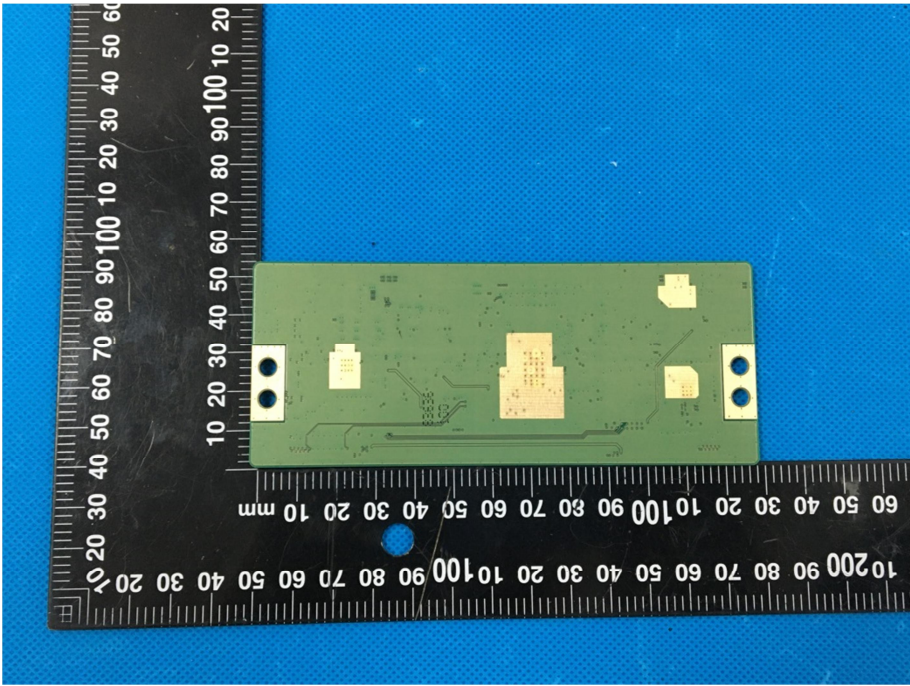
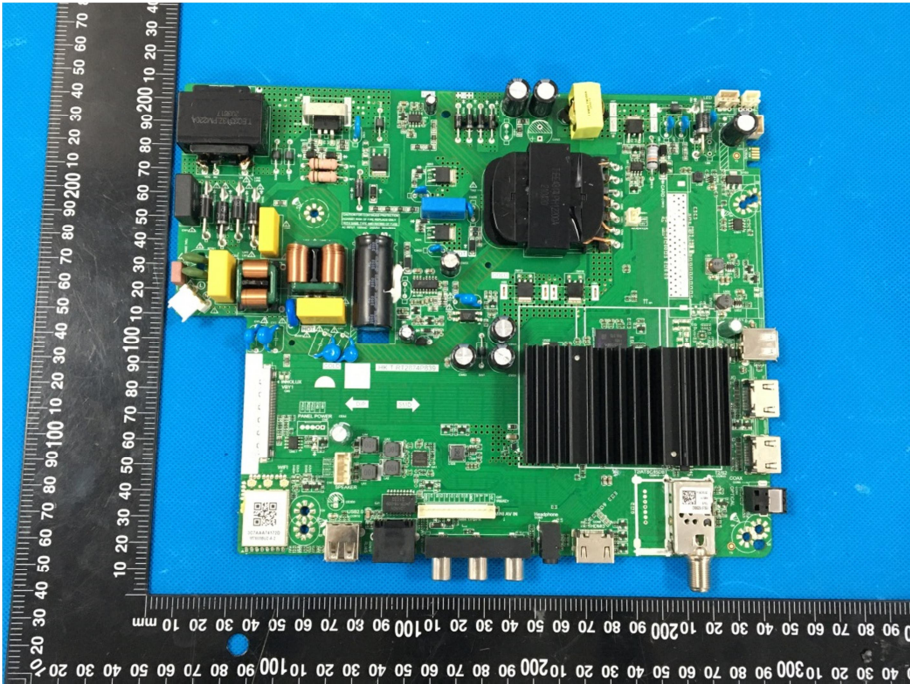


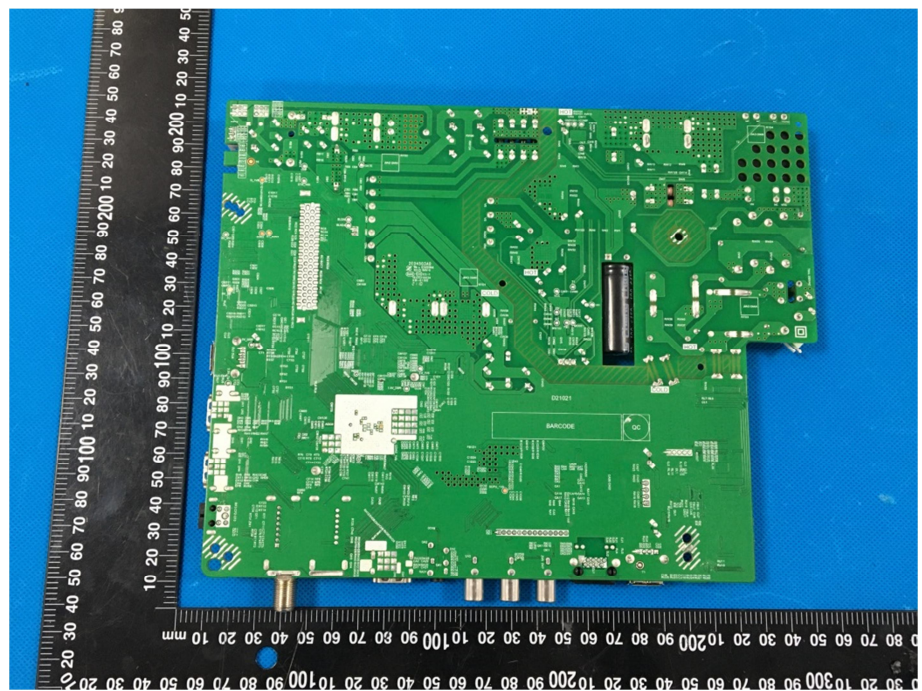
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>A photograph showing the internal components of an EUT (End User Terminal) housing. The housing is black and rectangular. The internal board is green and populated with various electronic components, including a large integrated circuit, capacitors, and connectors. A yellow measuring tape is visible on the left and bottom edges of the housing, indicating its dimensions.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A close-up photograph of a yellow component, likely a microcontroller or memory chip, soldered onto a blue printed circuit board (PCB). The component is rectangular and has several pins. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler markings are visible on both the left and bottom edges.</p>

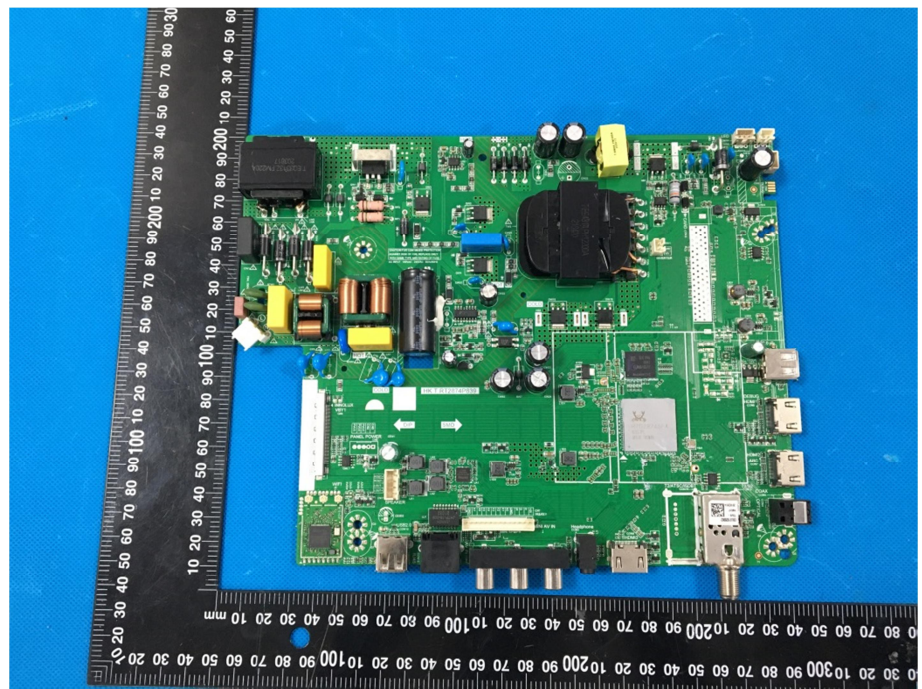
<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph showing a small green printed circuit board (PCB) component. The board is populated with several surface-mount components, including what appears to be a microcontroller or logic chip, several capacitors, and a power MOSFET. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The component is positioned between the 20 mm and 40 mm marks on the ruler.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph showing a larger green PCB component, likely a power supply board. The board is densely populated with various electronic components, including a large central chip, numerous capacitors, and other integrated circuits. It features two large multi-pin connectors on the left and right sides. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 200 mark at the bottom. The component is positioned between the 100 mm and 150 mm marks on the ruler.</p>

<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder mask or prepreg, laid flat on a blue surface. The board is rectangular and features several gold-colored pads and two circular holes on the left side. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The board's length is approximately 100 mm, and its width is approximately 60 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder mask or prepreg, laid flat on a blue surface. The board is rectangular and features a complex arrangement of components, including a large black heat sink, several capacitors, resistors, and integrated circuits. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The board's length is approximately 100 mm, and its width is approximately 60 mm.</p>

**Solder  
Board-Component View  
6**



**Solder  
Board-Component View  
7**



**Antenna View**

