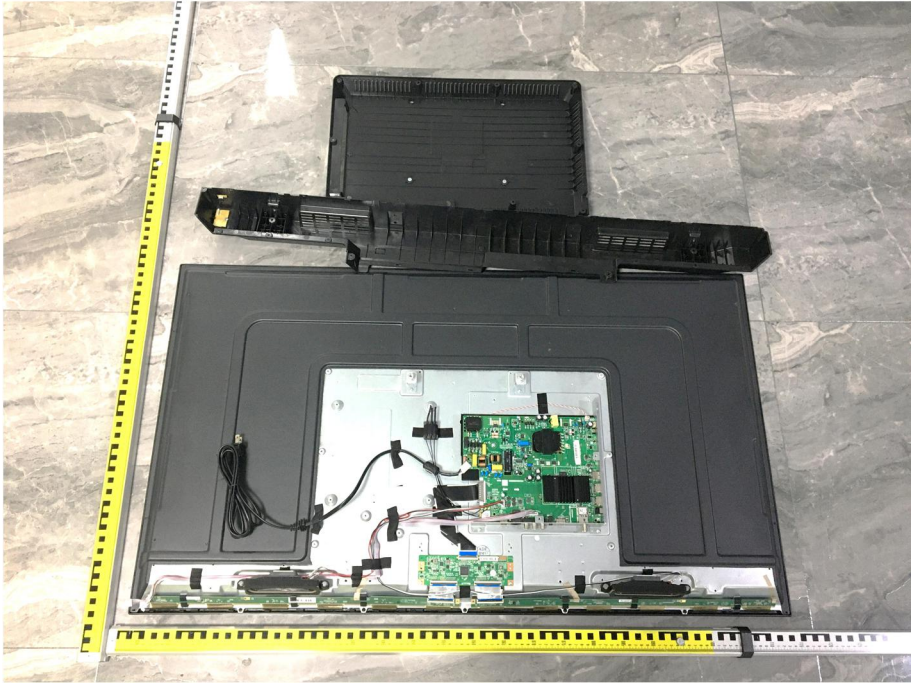


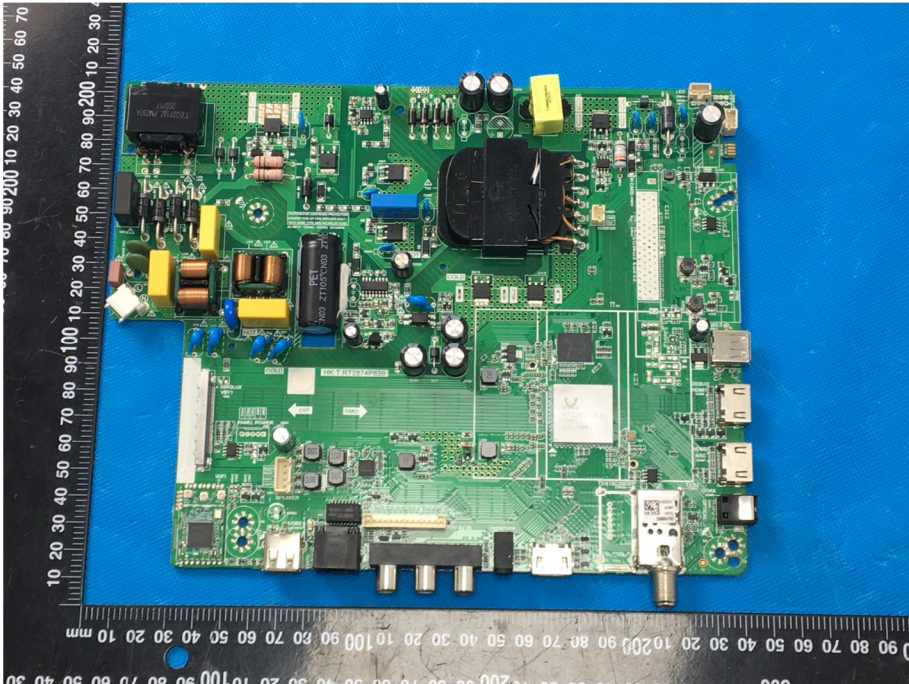
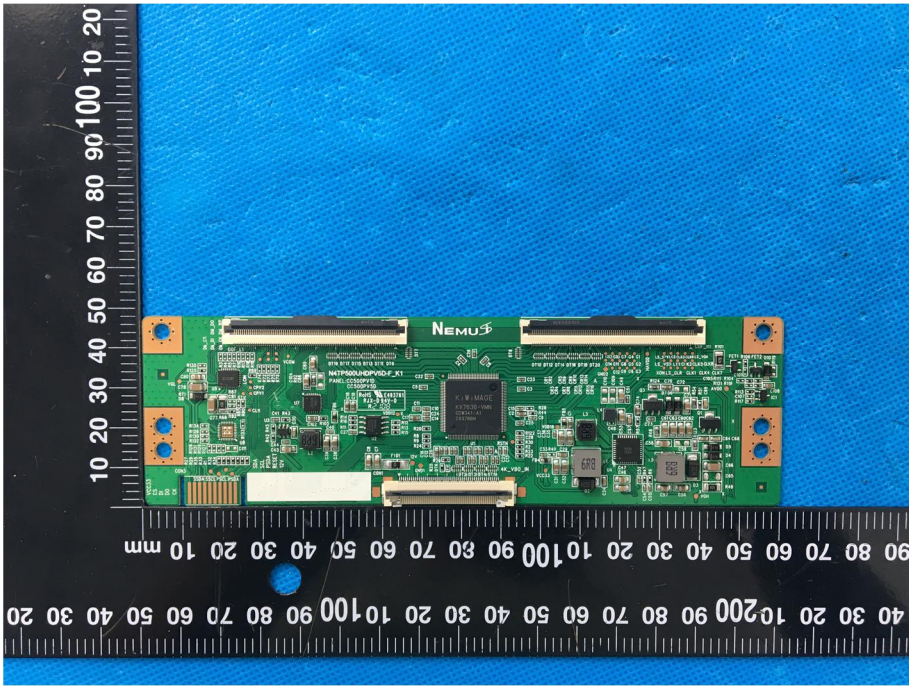
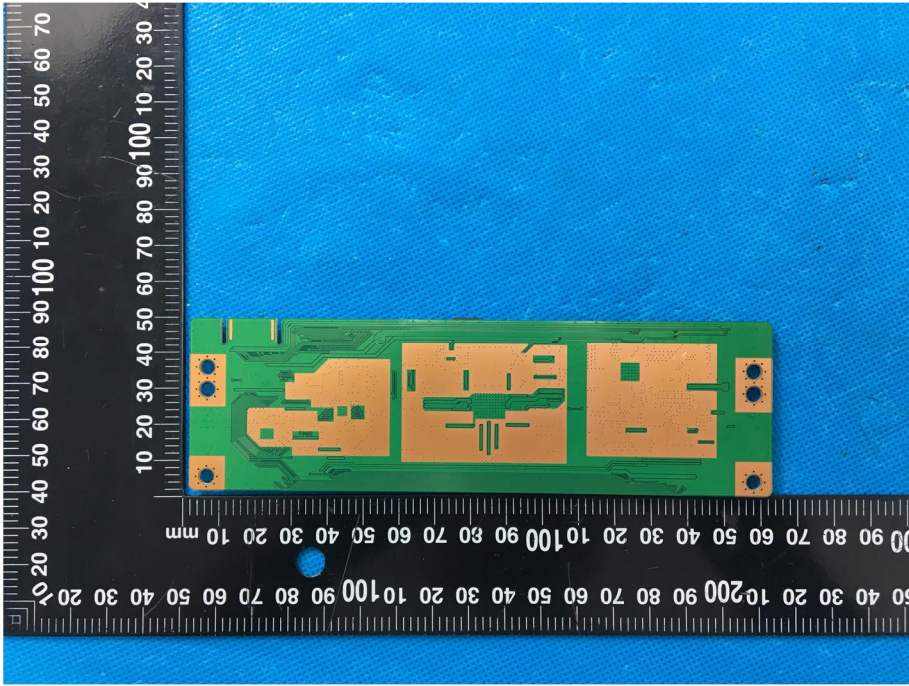
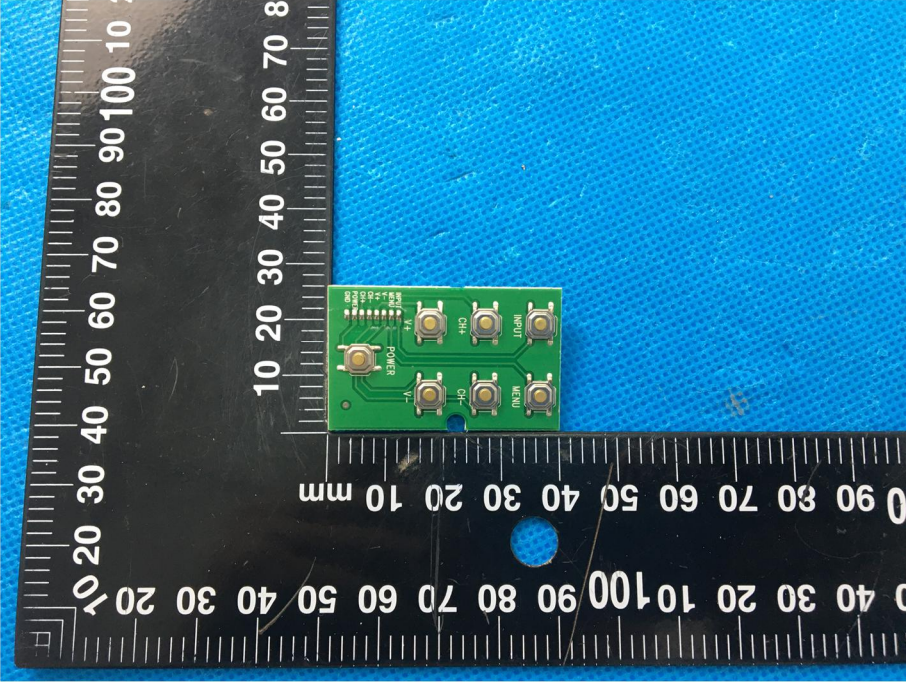
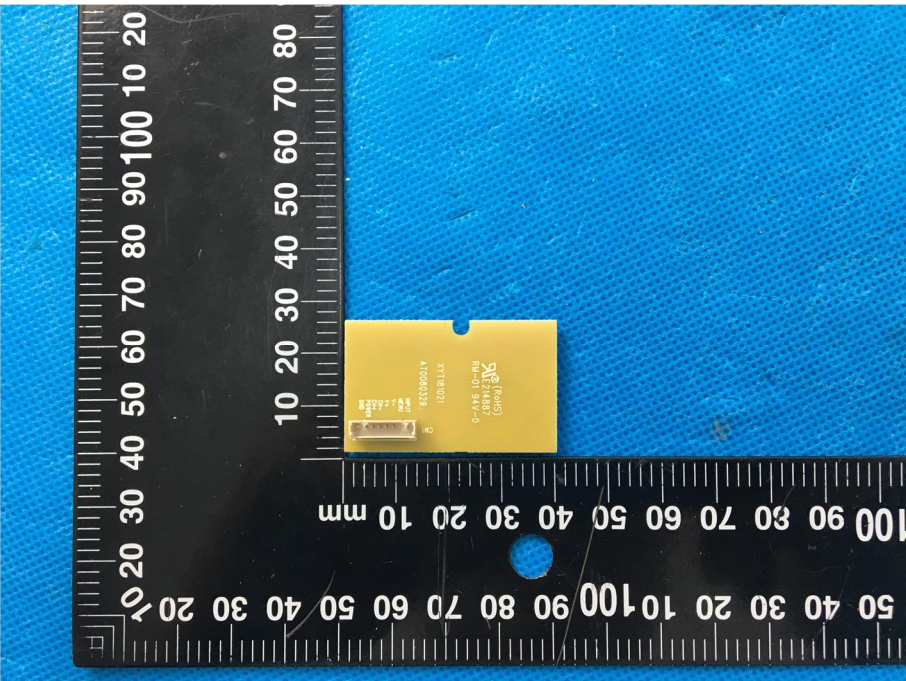


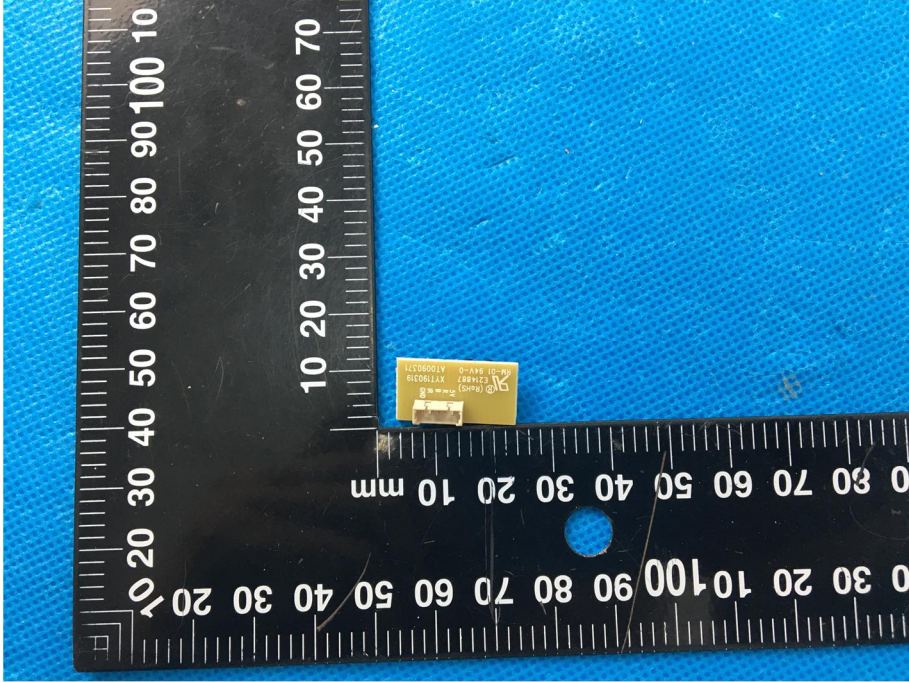
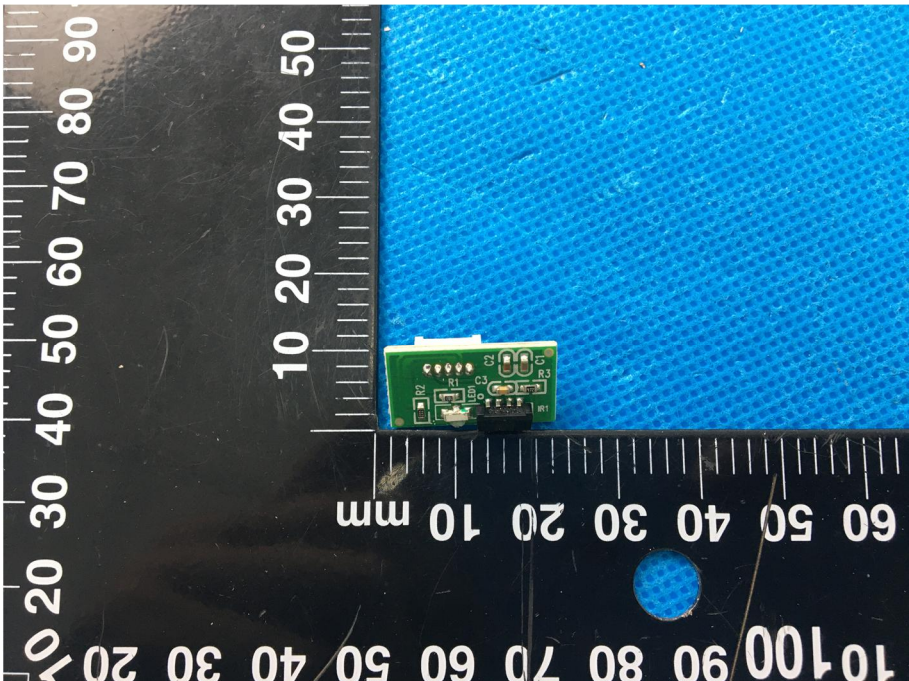
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<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 enclosure. The enclosure is open, revealing a green printed circuit board (PCB) with various electronic components, including a central processor, memory modules, and connectors. A yellow and black striped caution tape is visible along the edges of the enclosure. The device is placed on a light-colored, textured surface.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB components, showing various electronic parts such as capacitors, resistors, and integrated circuits. A black ruler with white markings is placed horizontally and vertically around the board to provide scale. The ruler shows measurements in millimeters and centimeters. The board is set against a blue background.

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left side of the board. The board features a large black integrated circuit (IC) in the center, several smaller components, and various connectors along the edges. The text "SOLDER BOARD" is visible on the board.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of the same green PCB from a different perspective. The board is positioned on a blue surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically on the left side of the board. This view shows the underside of the board, revealing various components including capacitors, resistors, and connectors. The text "SOLDER BOARD" is visible on the board.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is oriented horizontally and is placed on a blue textured surface. A black ruler with white markings is positioned vertically on the left side of the board, showing measurements from 0 to 100 mm. The board features a central square component, several smaller rectangular components, and two long, thin components at the top. The word "NEMUS" is printed on the board. The board is surrounded by a white border.</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 a different perspective. The board is oriented vertically and is placed on a blue textured surface. A black ruler with white markings is positioned vertically on the left side of the board, showing measurements from 0 to 100 mm. The board features a central square component, several smaller rectangular components, and two long, thin components at the top. The word "NEMUS" is printed on the board. The board is surrounded by a white border.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a small green printed circuit board (PCB) component with several soldered connections. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 80 mm marks. The component has labels such as 'POWER', 'CH-', 'CH+', 'DUM+', and 'DUM-'. There are also some small markings on the board, including '0805' and '0805'.</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph showing a small yellow component, likely a surface-mount device, placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 80 mm marks. The component has a gold-colored surface and some markings, including '83300011', '12081213', and '0-156 0-156'. There is also a small logo on the component.</p>

<p style="text-align: center;">Solder Board-Component View 8</p>	 A photograph showing a small, rectangular, gold-colored component mounted on a blue textured board. The component has a small white label with the text "01200011 28487 01200011" and a logo. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically and horizontally, with the horizontal scale at the bottom and the vertical scale on the left.
<p style="text-align: center;">Solder Board-Component View 9</p>	 A photograph showing a small, rectangular, green component mounted on a blue textured board. The component has a white label with the text "R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100" and a logo. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically and horizontally, with the horizontal scale at the bottom and the vertical scale on the left.

Antenna View

