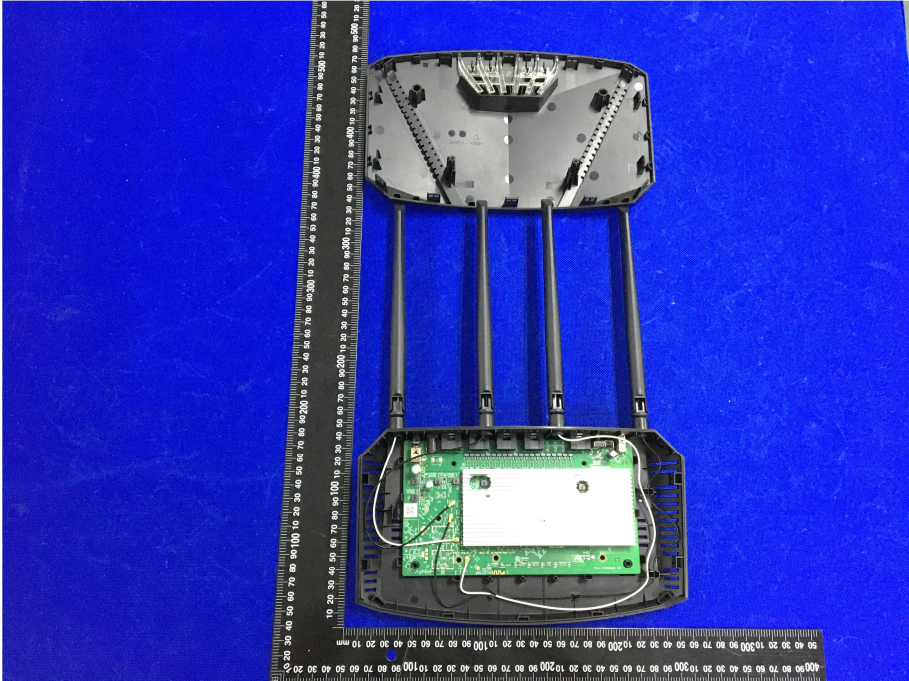

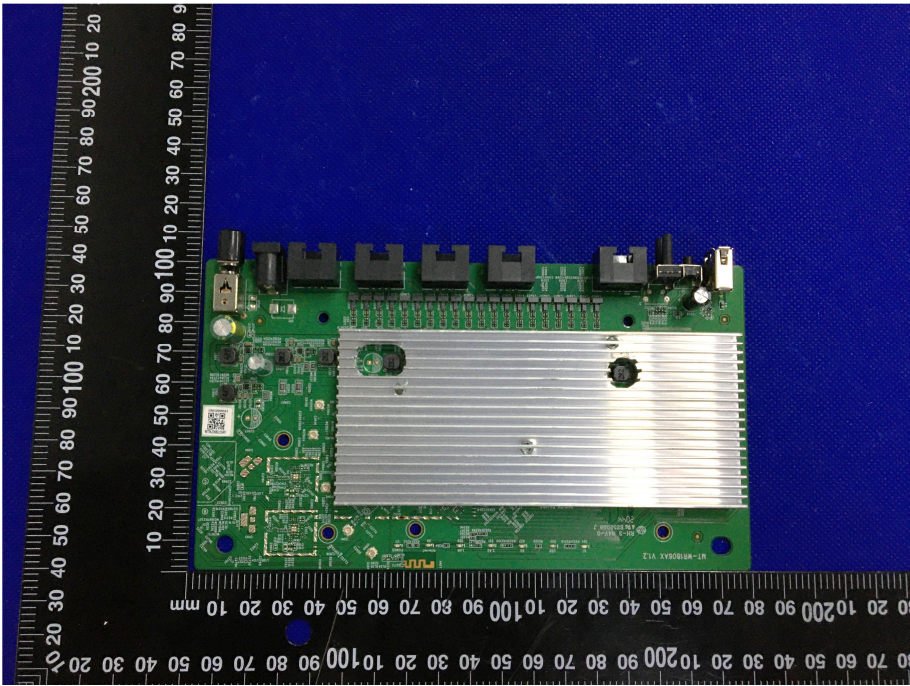
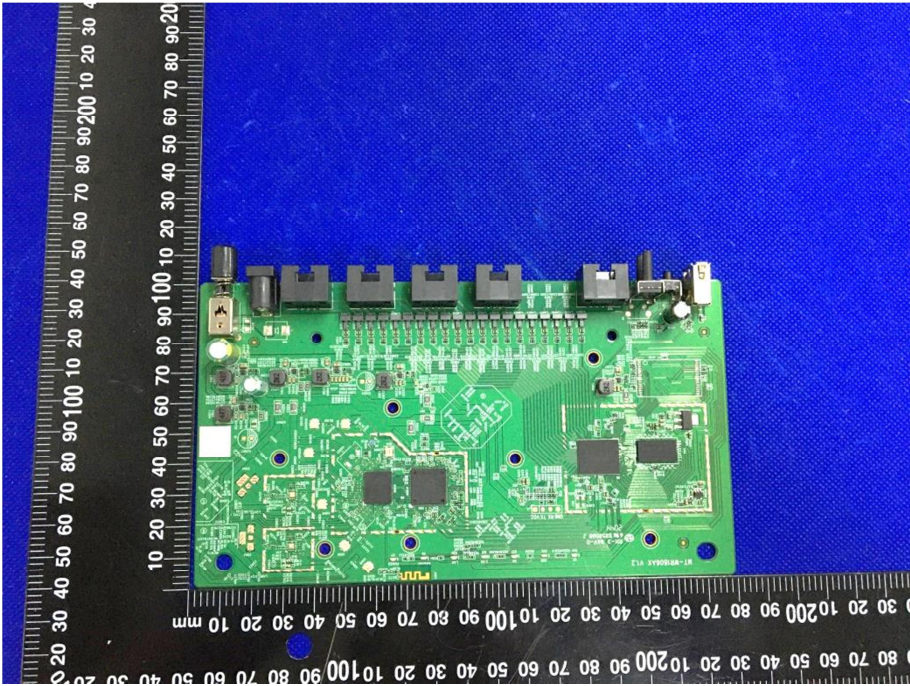


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the internal components of the EUT housing from a top-down perspective. The green printed circuit board (PCB) is mounted within the black plastic housing. A large white component, likely a power supply or battery, is visible on the board. Four black antennas are attached to the top of the housing. A ruler is placed vertically on the left side of the board for scale, showing measurements in millimeters.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph shows the internal components of the EUT housing from a different perspective, likely the bottom or side. The green PCB is visible, showing various electronic components and a large silver heat sink. The black plastic housing is partially disassembled, revealing the internal structure. Four black antennas are visible on the top. A ruler is placed vertically on the left side of the board for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 1'. The board is oriented vertically and features a large, rectangular, silver-colored heat sink in the center. The heat sink has a finned design. The PCB is populated with various electronic components, including several integrated circuits (chips), resistors, and capacitors. The board is placed 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's length is approximately 100 mm, and its width is approximately 40 mm.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the same green PCB component, labeled 'Solder Board-Component View 2'. This view shows the reverse side of the board, revealing the intricate circuitry, including numerous surface-mount components, traces, and two large black integrated circuits. The board is placed 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's length is approximately 100 mm, and its width is approximately 40 mm.</p>

