

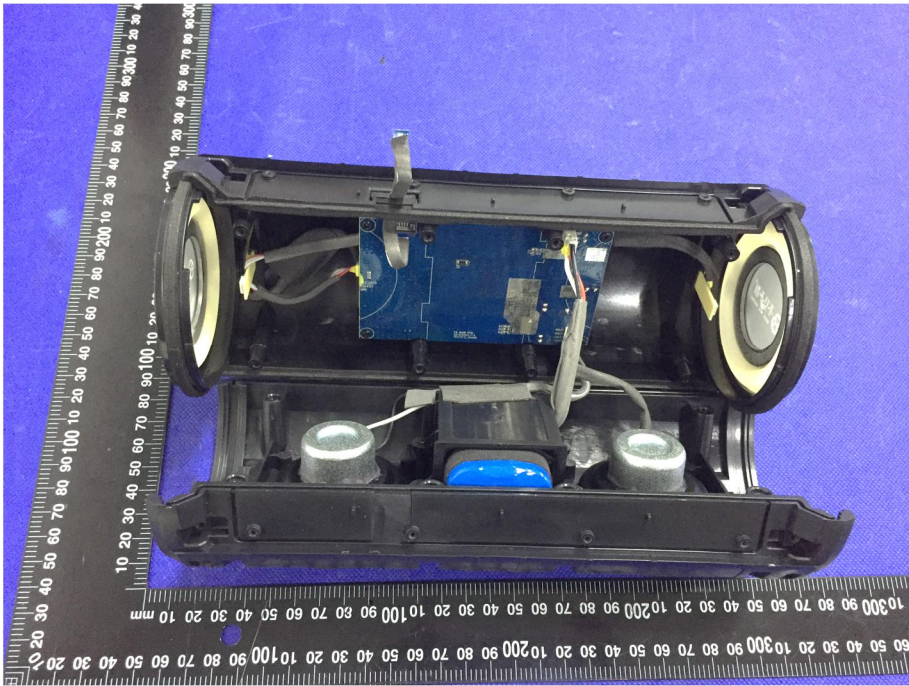
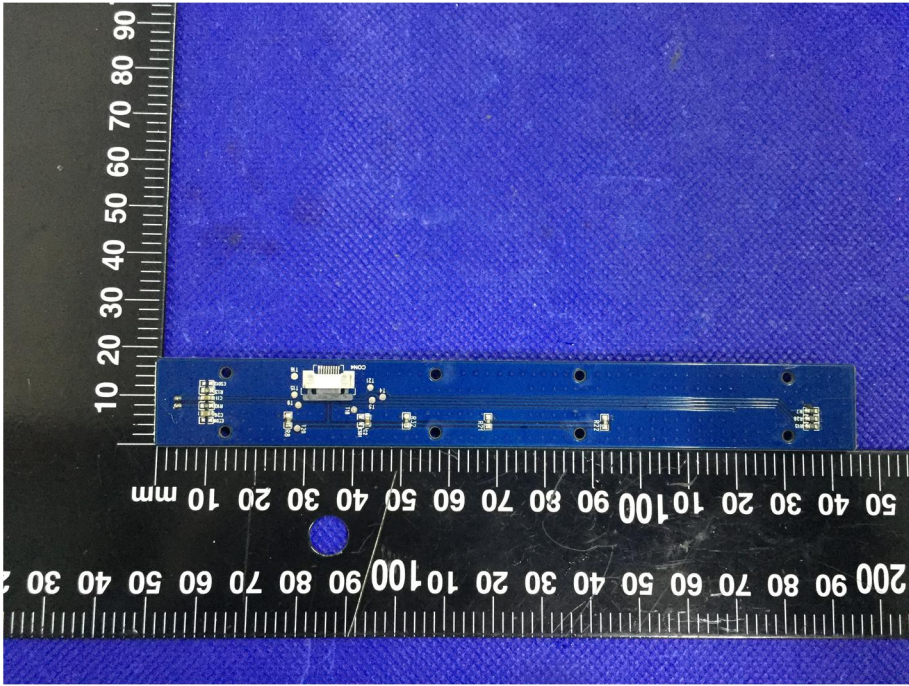
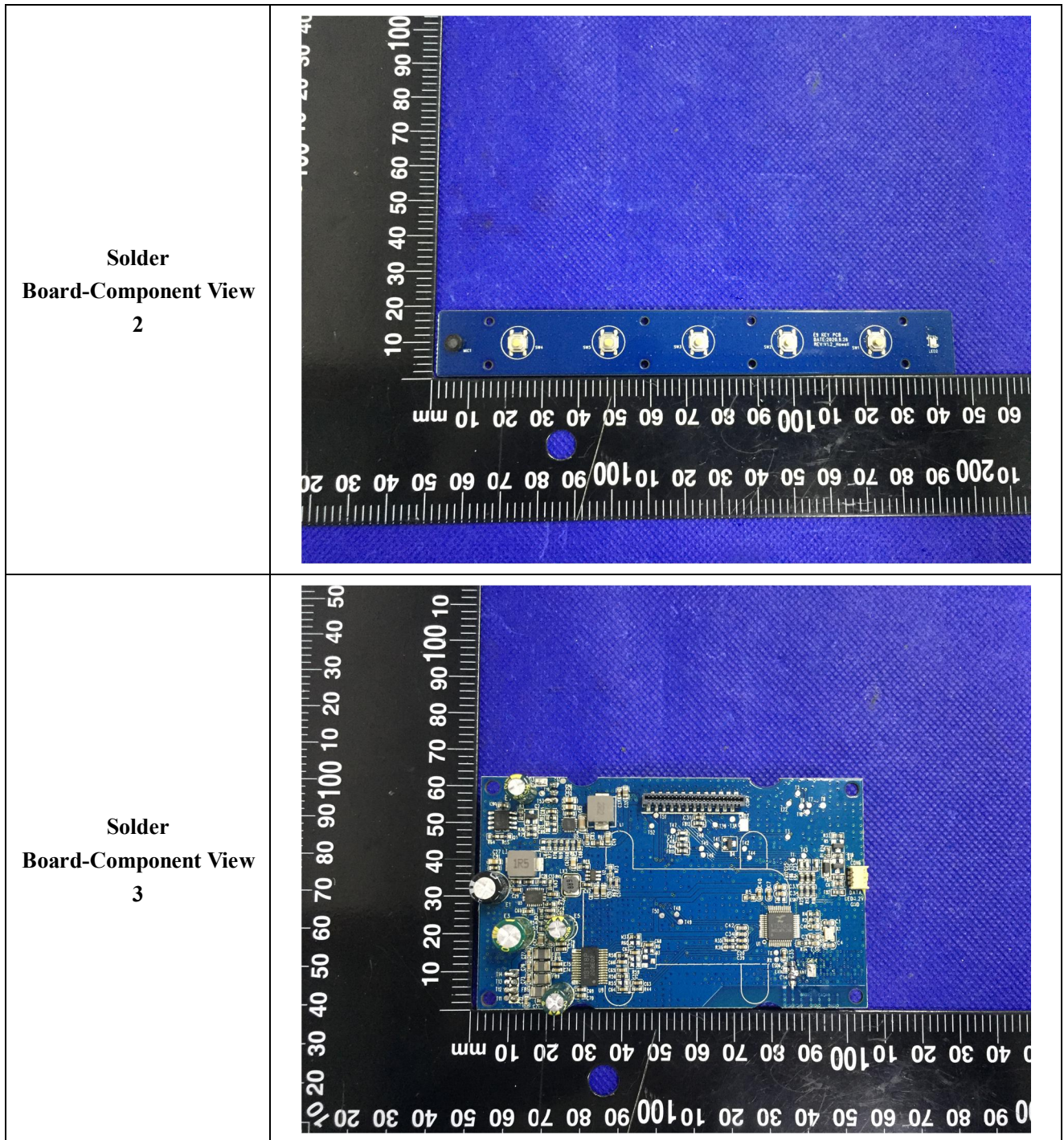
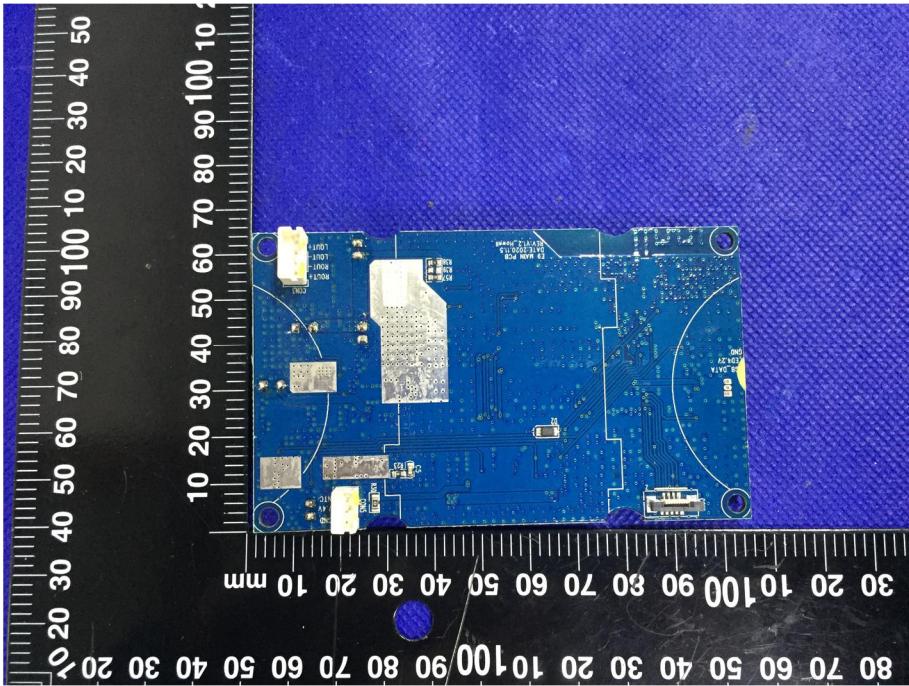
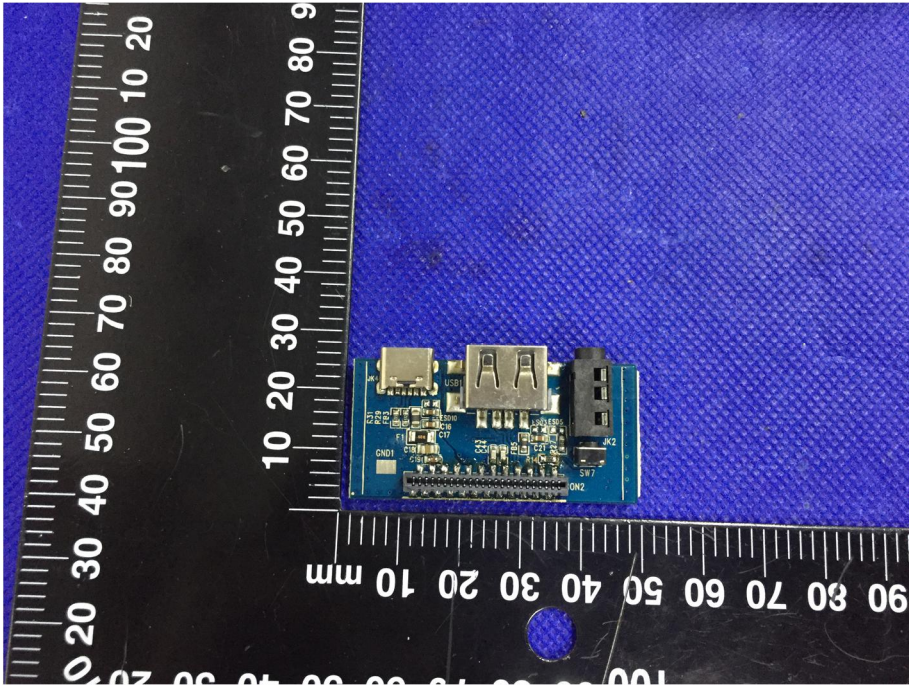


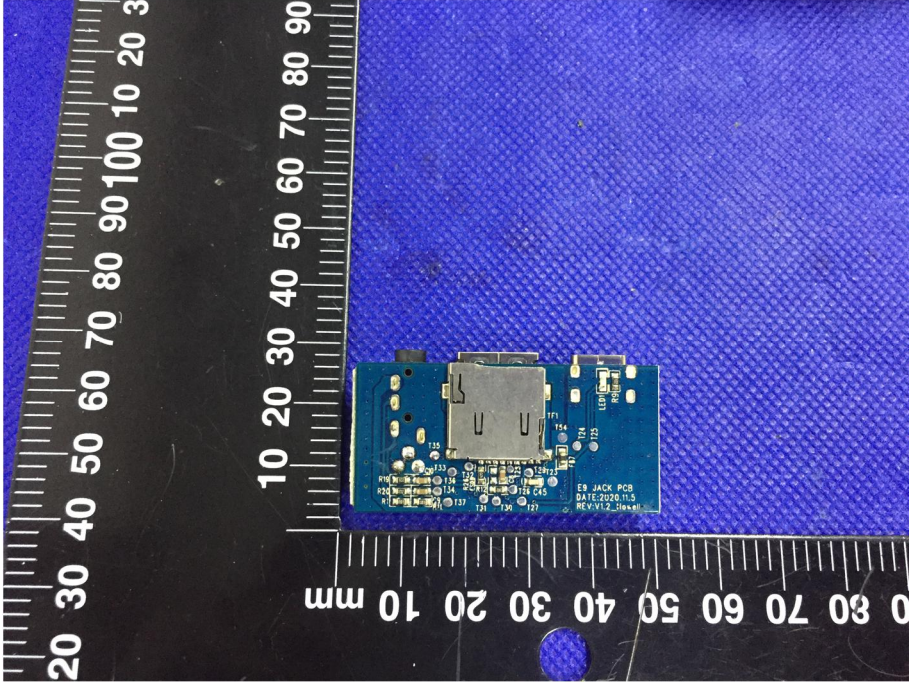
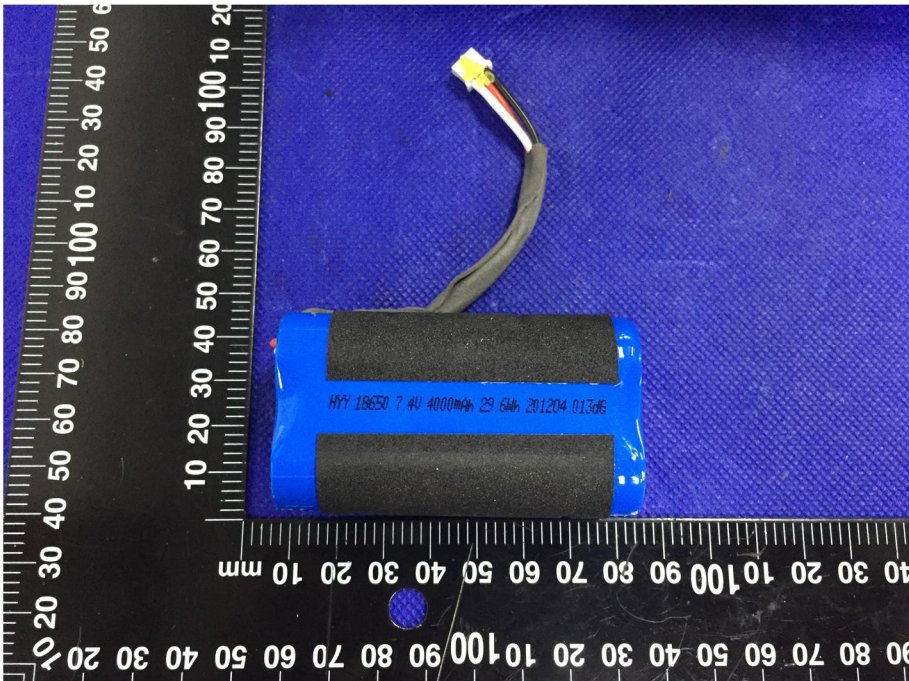
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the external view of the EUT housing and the internal board. The housing is a dark grey, cylindrical component with various ports and connectors. The board is a blue printed circuit board (PCB) with various electronic components. A black ruler is placed vertically on the left side of the housing and horizontally below the board for scale.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph shows a close-up view of the internal board and its housing. The board is blue and populated with various electronic components, including resistors, capacitors, and integrated circuits. The housing is dark grey and has several screws. A black ruler is placed vertically on the left side and horizontally below the board for scale.</p>

<p>EUT Housing and Board View 3</p>	 <p>A photograph showing the internal components of a device housed in a black plastic casing. The casing is open, revealing a blue printed circuit board (PCB) with various electronic components, including a central microcontroller, several capacitors, and connectors. Two circular components, possibly speakers or sensors, are visible on the left and right sides of the board. A black ruler is placed vertically on the left side of the device for scale, with markings in millimeters. The background is a blue textured surface.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of a blue PCB component, likely a solder board, showing various electronic components and traces. The component is rectangular and oriented horizontally. A black ruler is placed vertically on the left side of the component for scale, with markings in millimeters. The background is a blue textured surface.</p>



<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a blue printed circuit board (PCB) component, labeled 'Solder Board-Component View 4'. The board is rectangular and features several components, including two yellow connectors on the left side, a central silver-colored component, and various surface-mounted components. The board is placed on a blue textured background. A black ruler with white markings is positioned around the board, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a blue printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The board is smaller and features a USB-A connector, a USB-B connector, and a micro-USB connector. It also has several surface-mounted components, including a chip labeled 'F1' and 'C17'. The board is placed on a blue textured background. A black ruler with white markings is positioned around the board, showing measurements in millimeters. The ruler is oriented vertically on the left and horizontally at the bottom.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph of a blue printed circuit board (PCB) component, labeled 'E8 JACK PCB', placed on a blue textured surface. The board is positioned between two rulers for scale. The ruler on the left is oriented vertically and shows markings from 0 to 100 mm. The ruler at the bottom is oriented horizontally and shows markings from 0 to 100 mm. The PCB features a central slot, several small components, and a connector on the right side. Text on the board includes 'E8 JACK PCB', 'DATE: 2018.11.15', and 'REV: V1.2_Steel'.</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph of a blue battery component, labeled 'HY 18650 7.4V 4000mAh 29 6Ah 201204 01306', placed on a blue textured surface. The battery is positioned between two rulers for scale. The ruler on the left is oriented vertically and shows markings from 0 to 100 mm. The ruler at the bottom is oriented horizontally and shows markings from 0 to 100 mm. The battery has a black protective layer and a connector with a yellow and red wire on the right side.</p>

Antenna View

