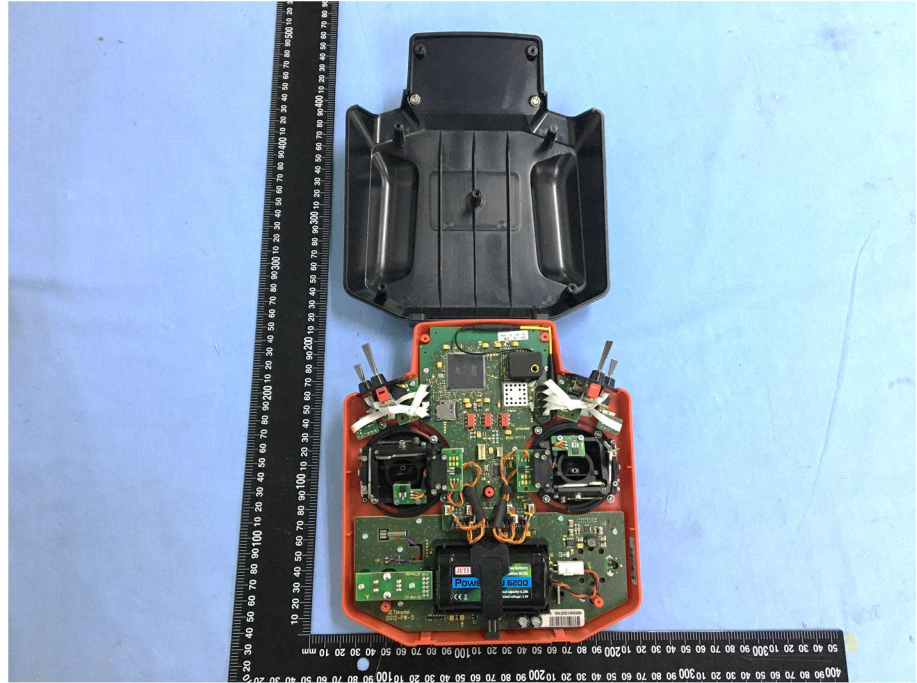
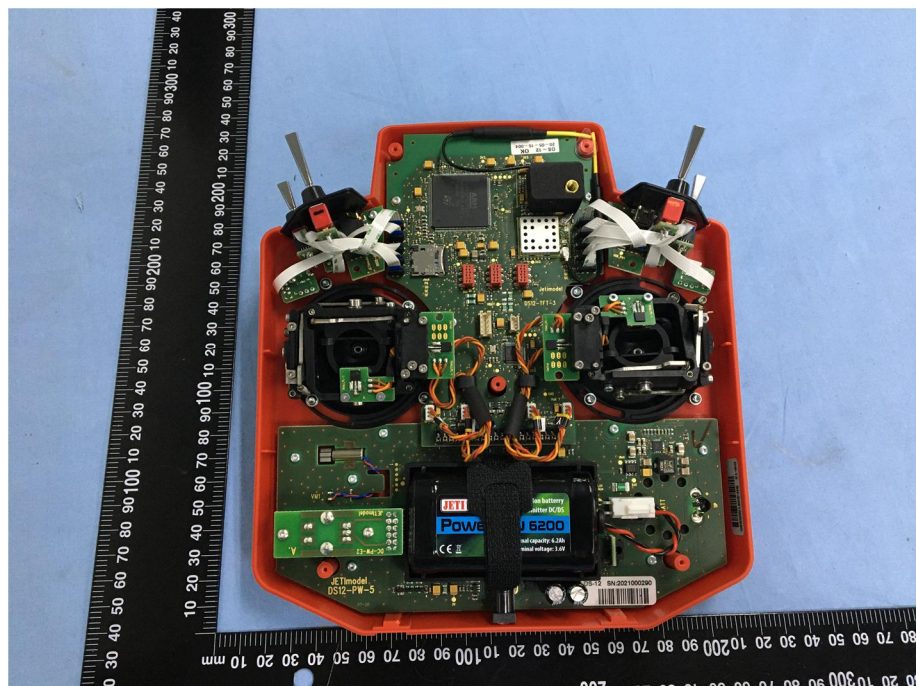


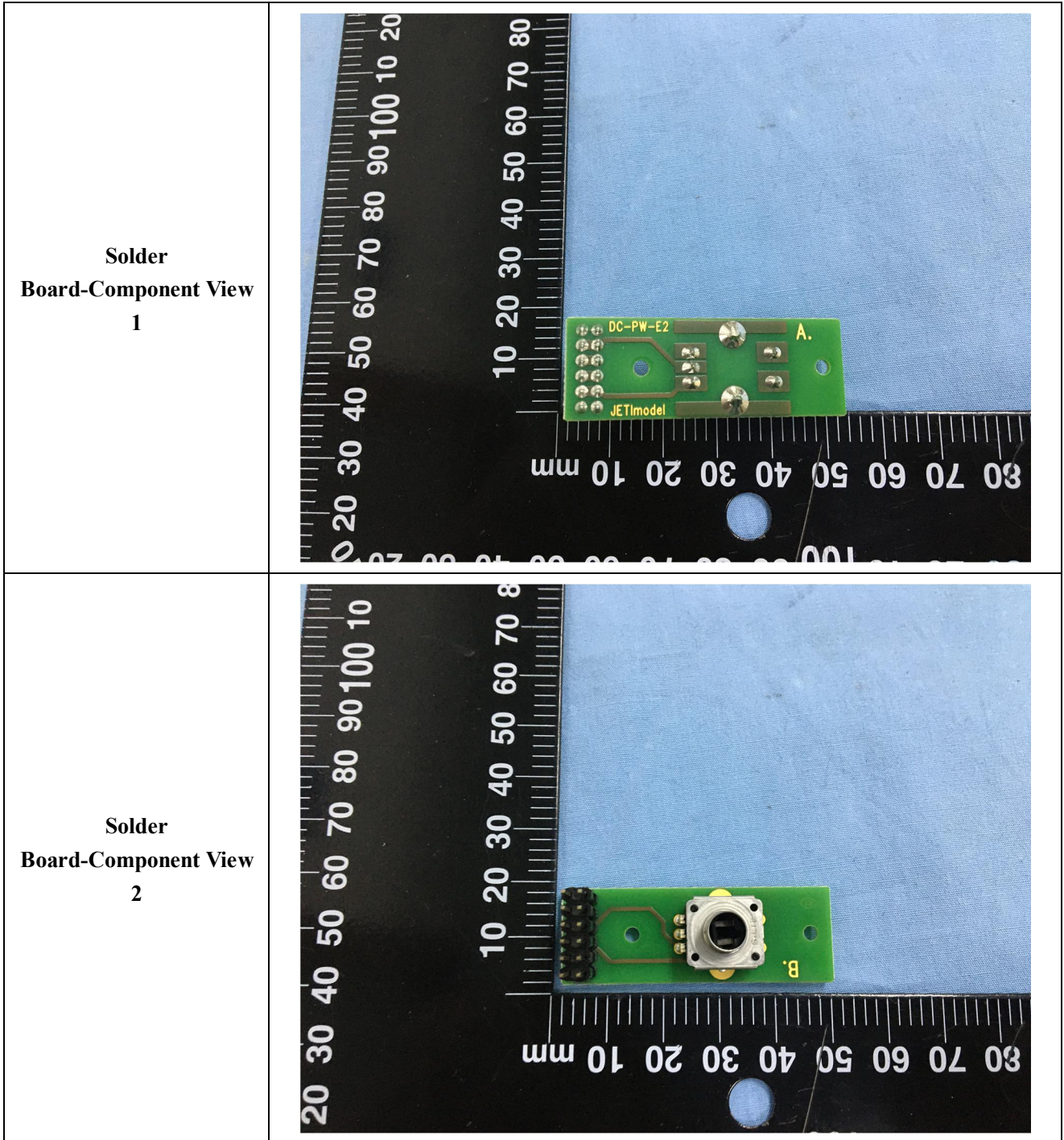
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

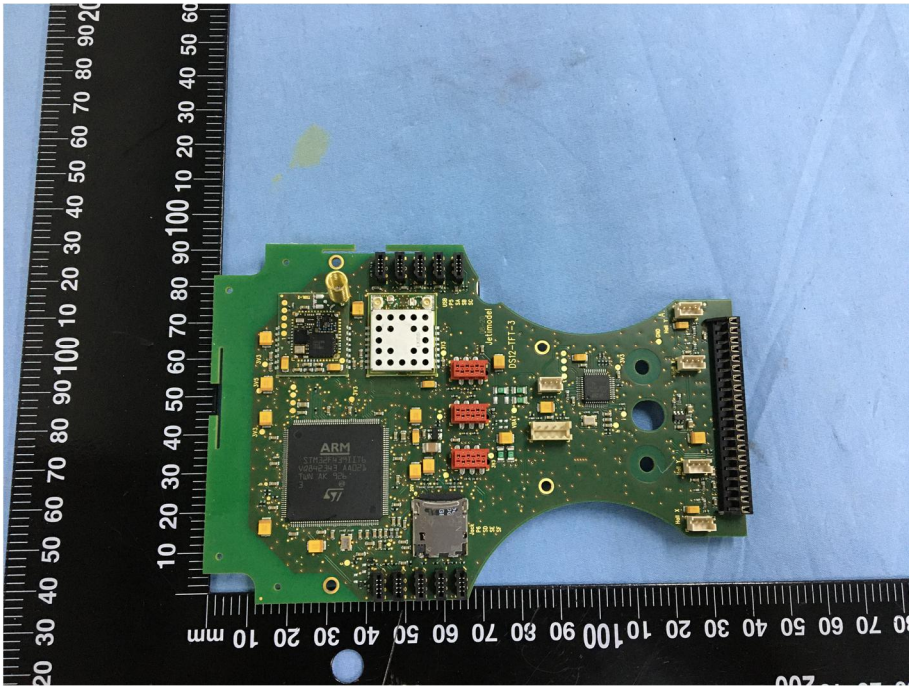
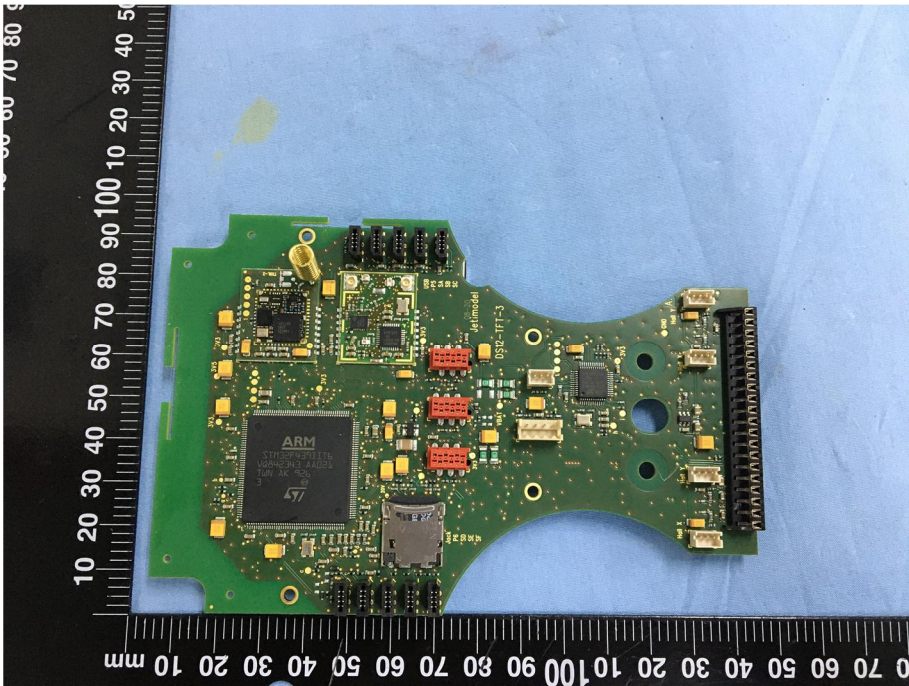
**EUT Housing and Board
View 1**

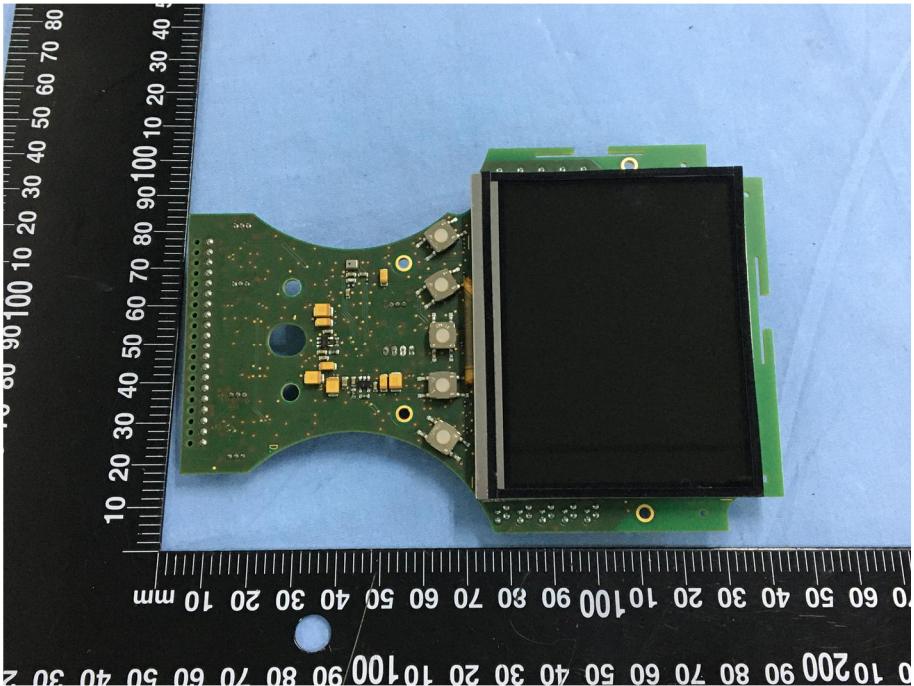
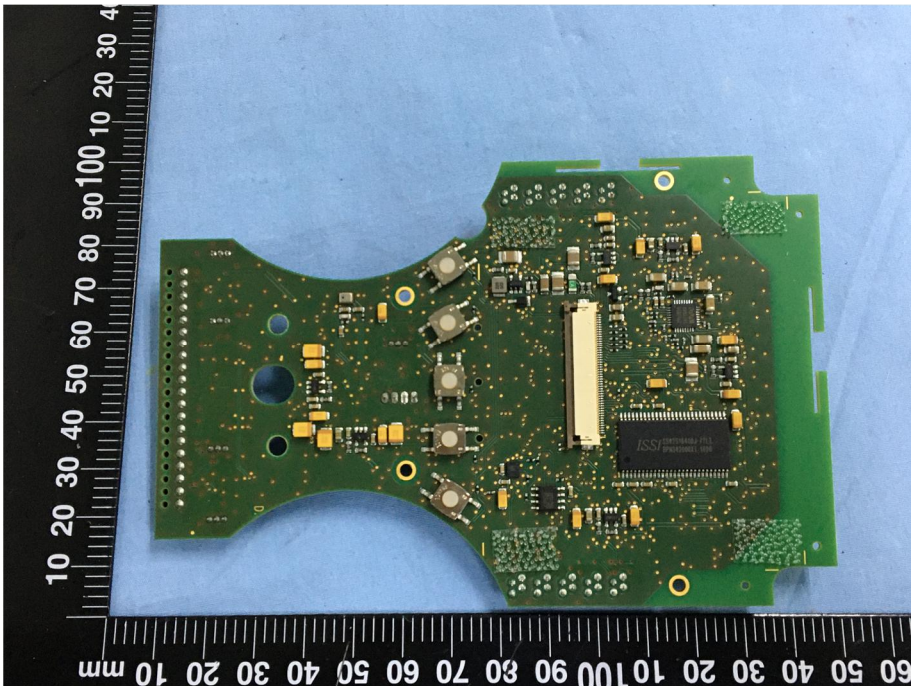


**EUT Housing and Board
View 2**

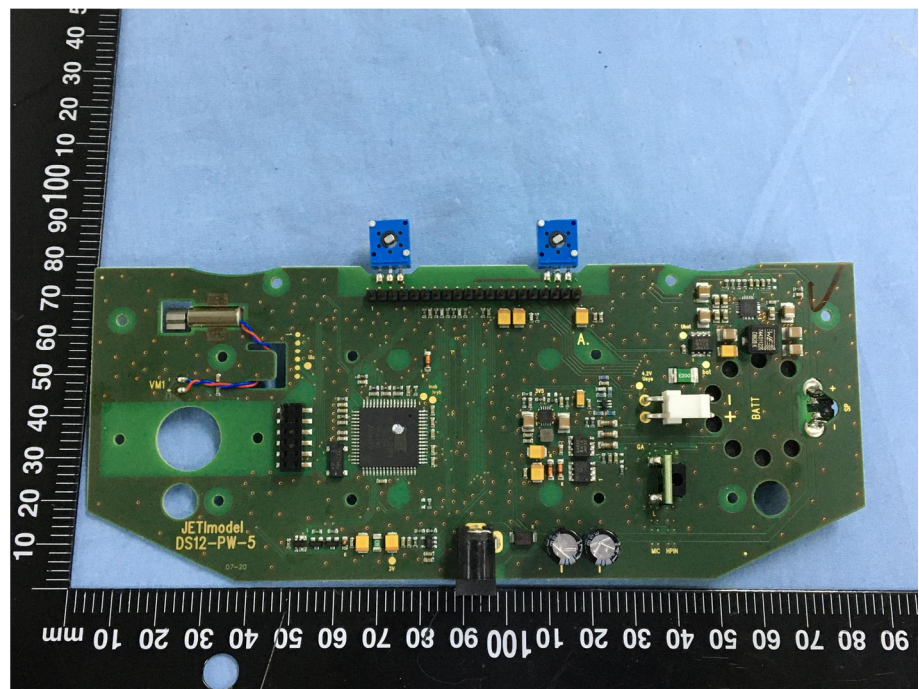




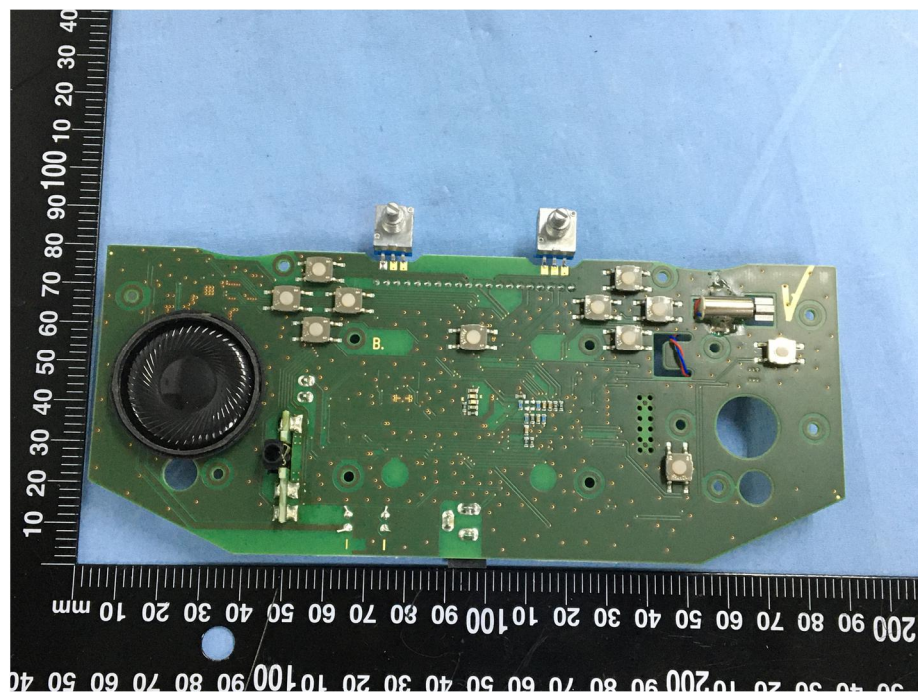
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a green printed circuit board (PCB) with various electronic components. A large ARM processor is visible in the center. The board is placed on a blue surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph of the same green PCB as in View 3, showing a different angle or component placement. It includes the same ARM processor and other components. The board is placed on a blue surface next to a black ruler with white markings in millimeters, showing measurements from 0 to 100 mm.

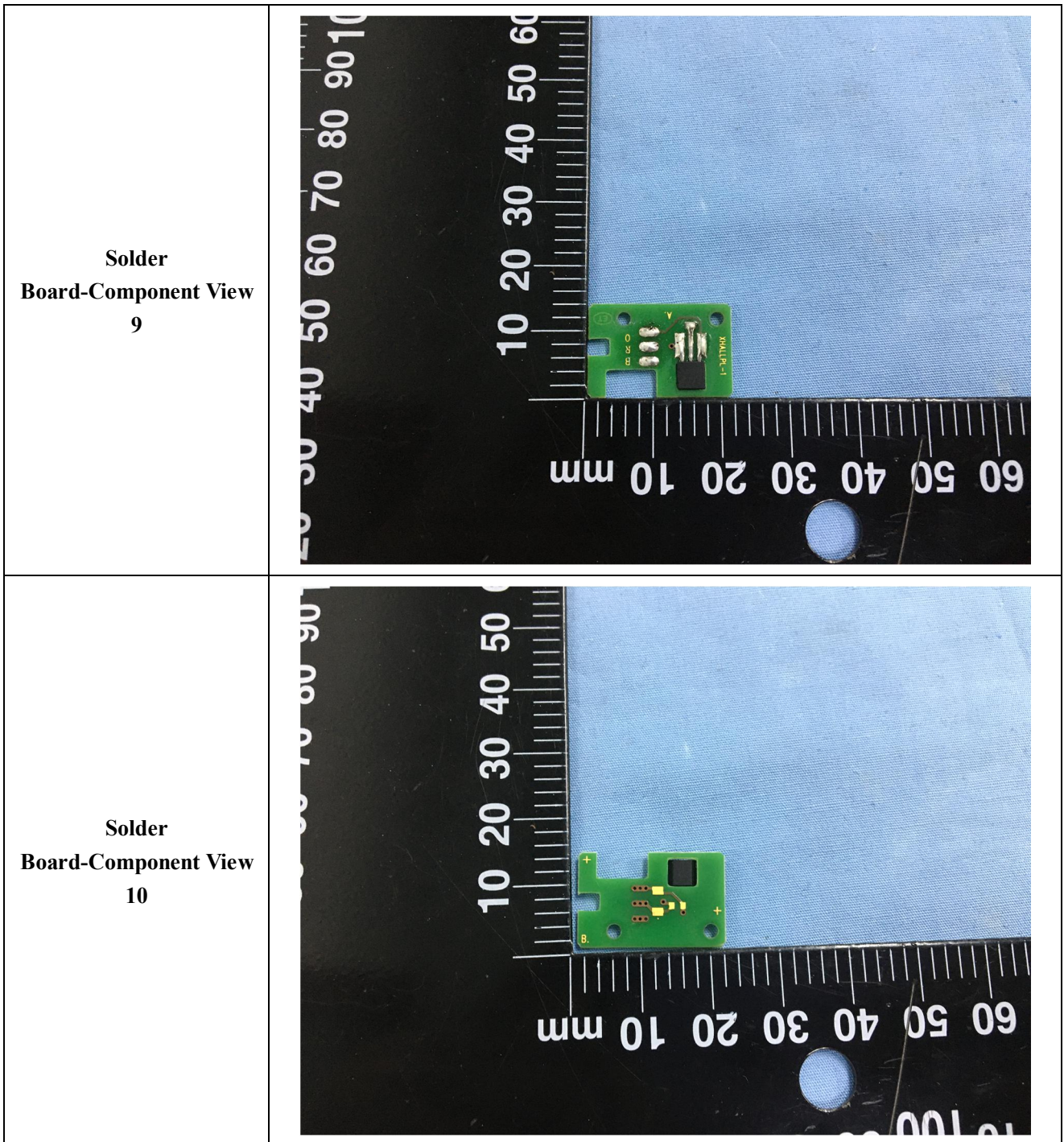
<p style="text-align: center;">Solder Board-Component View 5</p>	 A photograph of a green printed circuit board (PCB) with a black component mounted on it. The board is irregularly shaped with two semi-circular cutouts on the left side. It features several electronic components, including resistors and capacitors. A black ruler is placed vertically to the left of the board, showing measurements in millimeters from 0 to 100. The board is set against a light blue background.
<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph of the same green PCB as in View 5, but from a different angle. This view shows the underside of the board, revealing a large integrated circuit (IC) with a gold-colored leaded package. Other components like resistors and capacitors are also visible. A black ruler is placed vertically to the left, showing measurements from 0 to 100 mm. The background is light blue.

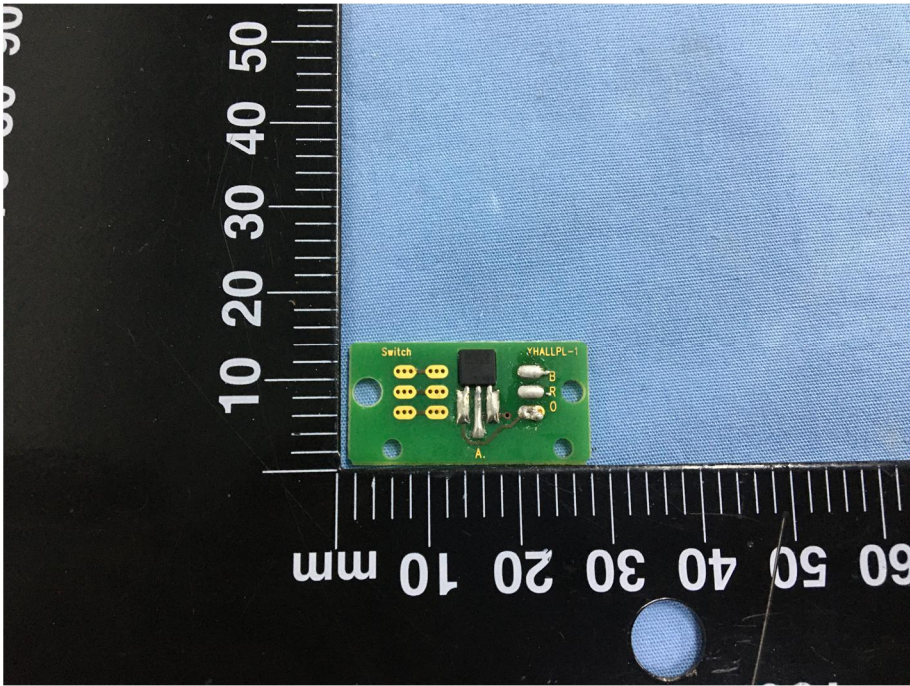
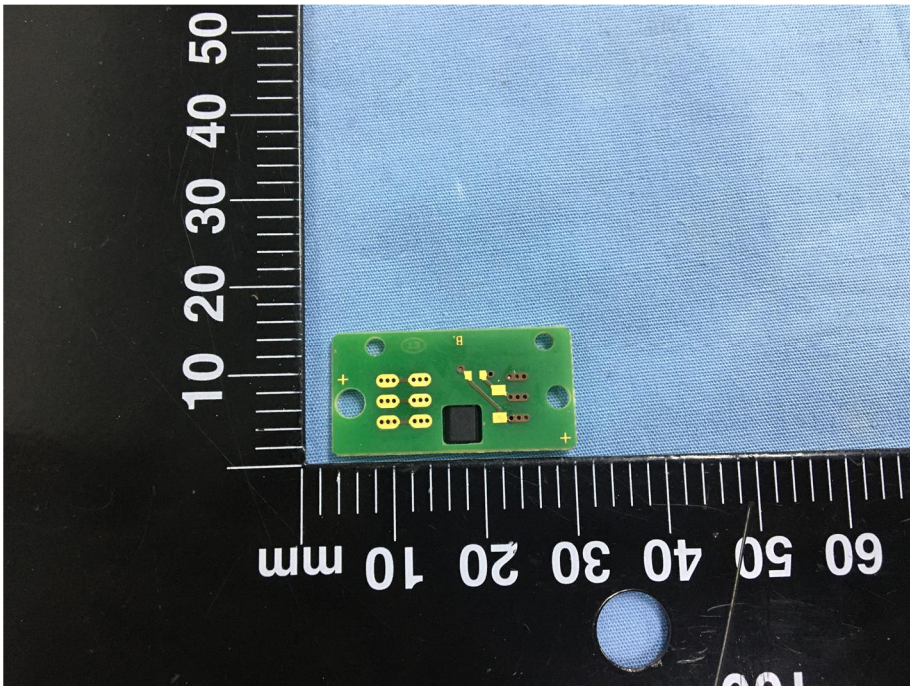
**Solder
Board-Component View
7**

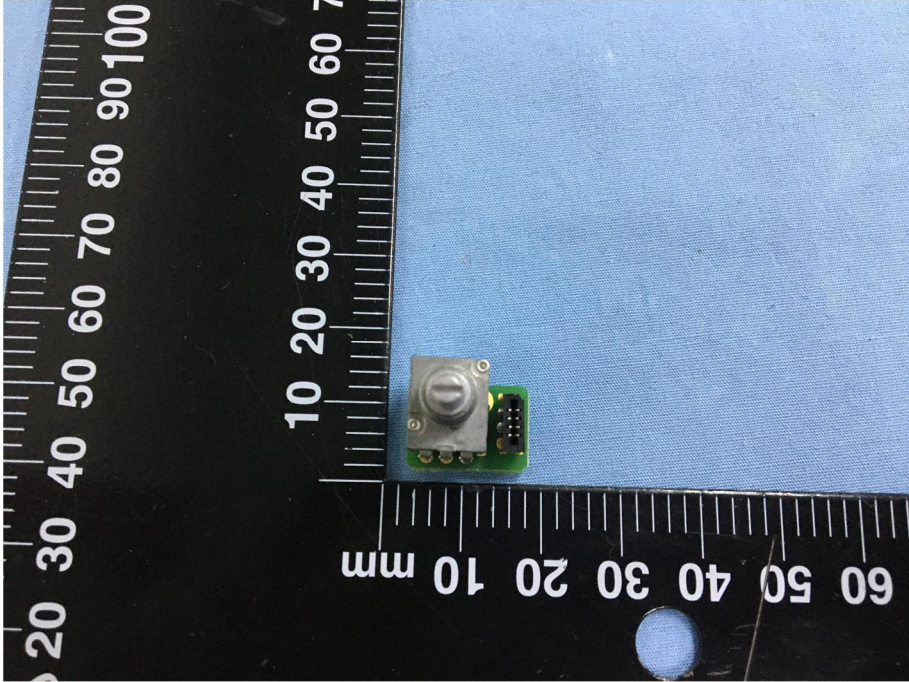
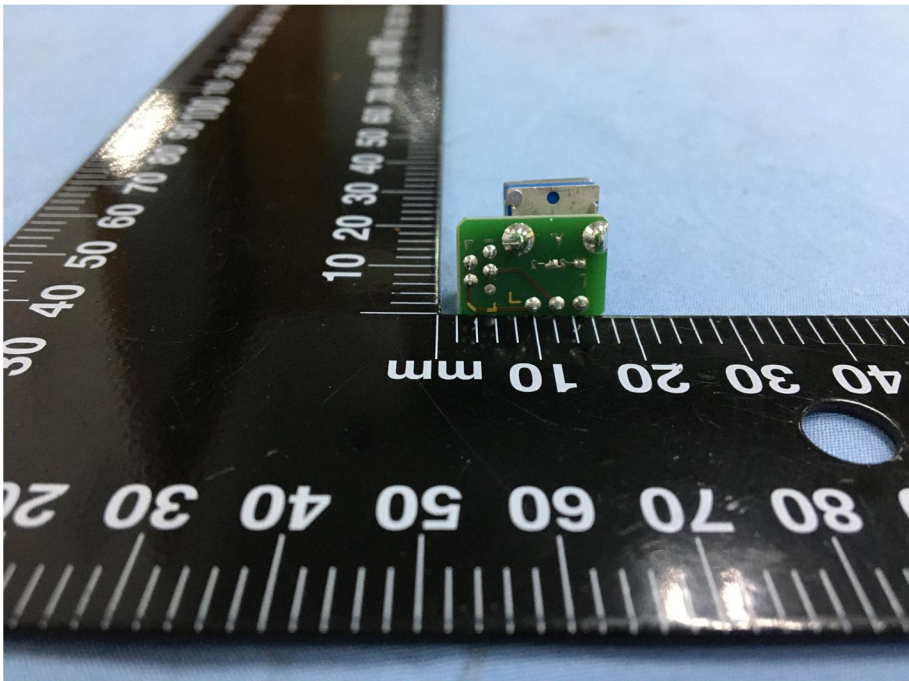


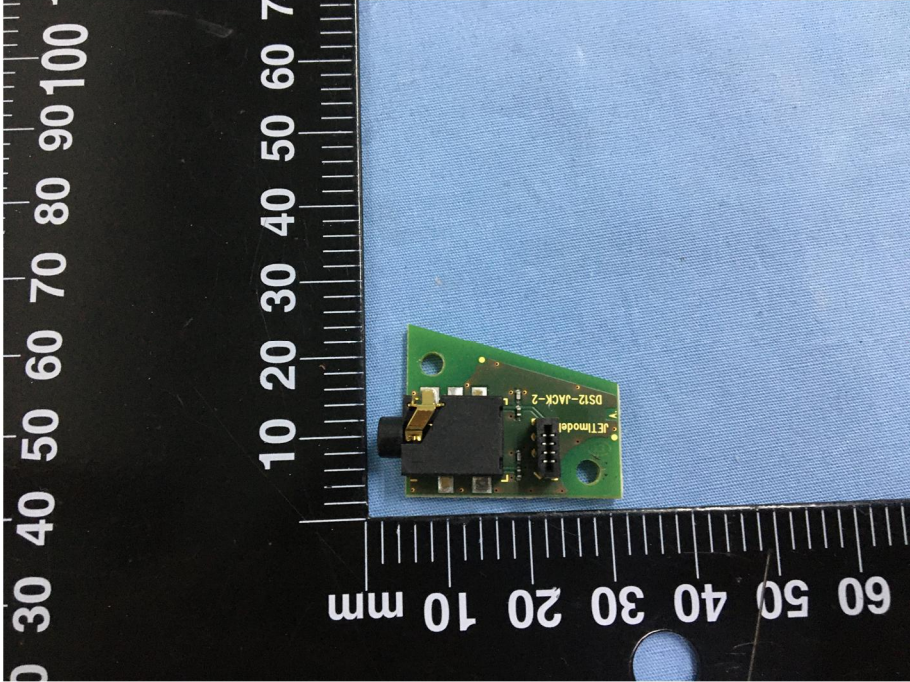
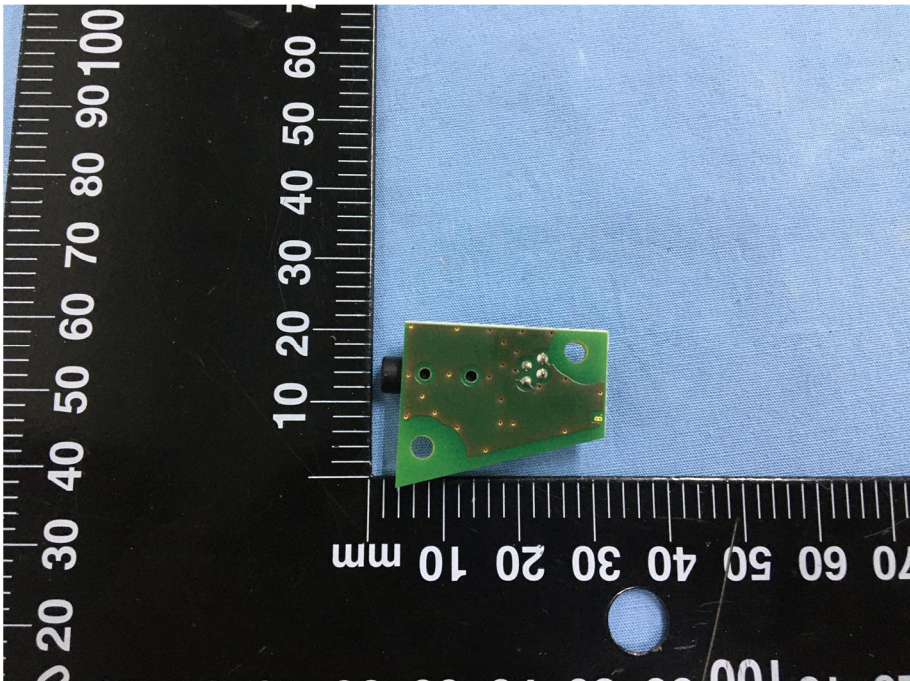
**Solder
Board-Component View
8**





<p style="text-align: center;">Solder Board-Component View 11</p>	 <p>A photograph of a green PCB component labeled '11'. The component is rectangular and features a central black integrated circuit (IC) with four pins. To the left of the IC is a small black switch with four gold-colored contacts. To the right of the IC are two small silver electrolytic capacitors, one labeled 'YHALLPL-1' and the other 'B-R-O'. The component is placed on a black surface with a white ruler showing millimeter markings from 0 to 60. The ruler is oriented vertically on the left and horizontally at the bottom.</p>
<p style="text-align: center;">Solder Board-Component View 12</p>	 <p>A photograph of a green PCB component labeled '12'. The component is rectangular and features a central black integrated circuit (IC) with four pins. To the left of the IC are four gold-colored contacts, two of which are marked with a '+' sign. To the right of the IC are two small silver electrolytic capacitors. The component is placed on a black surface with a white ruler showing millimeter markings from 0 to 60. The ruler is oriented vertically on the left and horizontally at the bottom.</p>

<p style="text-align: center;">Solder Board-Component View 13</p>	
<p style="text-align: center;">Solder Board-Component View 14</p>	

<p style="text-align: center;">Solder Board-Component View 15</p>	 A photograph showing a small green PCB component with a black integrated circuit (IC) and a black connector. The component is placed on a black ruler for scale. The ruler has markings in millimeters, with the top edge showing 0 to 100 mm and the bottom edge showing 0 to 60 mm. The component is positioned between the 10 mm and 30 mm marks on the top edge and between the 10 mm and 30 mm marks on the bottom edge. The component is labeled "DS12-JACK-2" and "JEI Model".
<p style="text-align: center;">Solder Board-Component View 16</p>	 A photograph showing the same small green PCB component as in the previous image, but without the IC and connector. The component is placed on a black ruler for scale. The ruler has markings in millimeters, with the top edge showing 0 to 100 mm and the bottom edge showing 0 to 60 mm. The component is positioned between the 10 mm and 30 mm marks on the top edge and between the 10 mm and 30 mm marks on the bottom edge.