
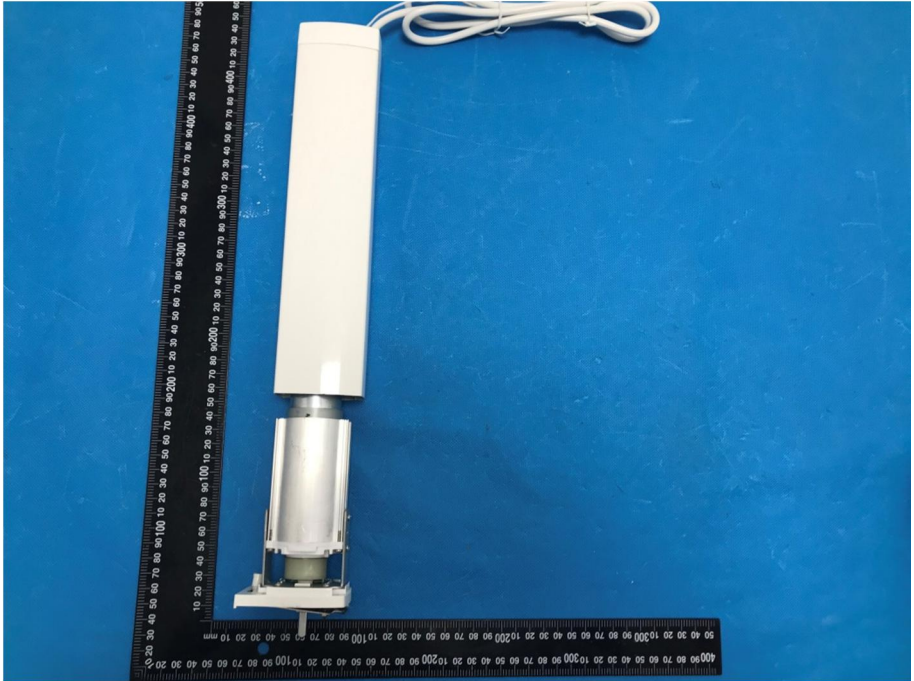
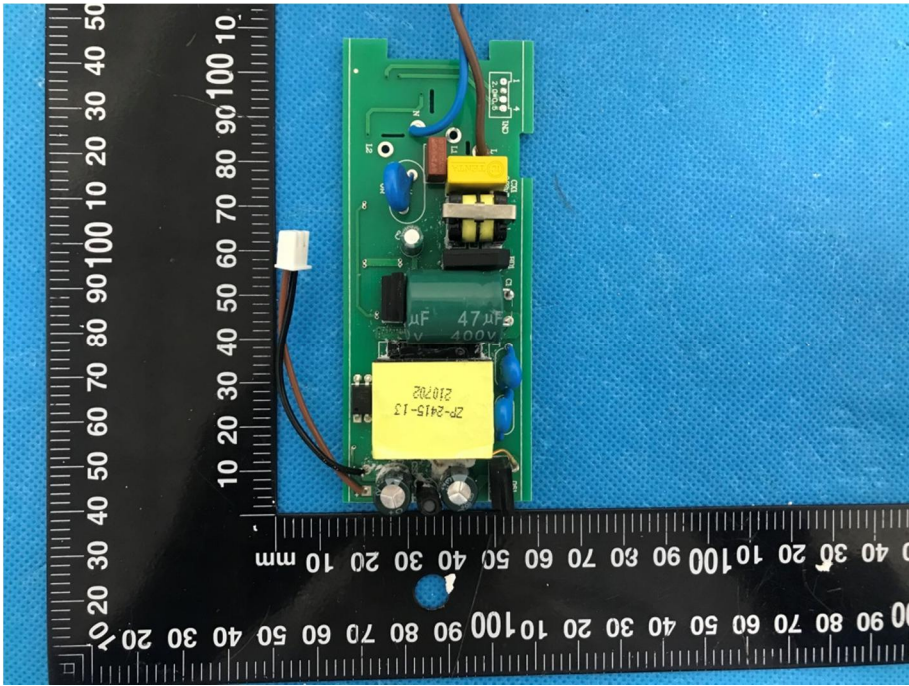
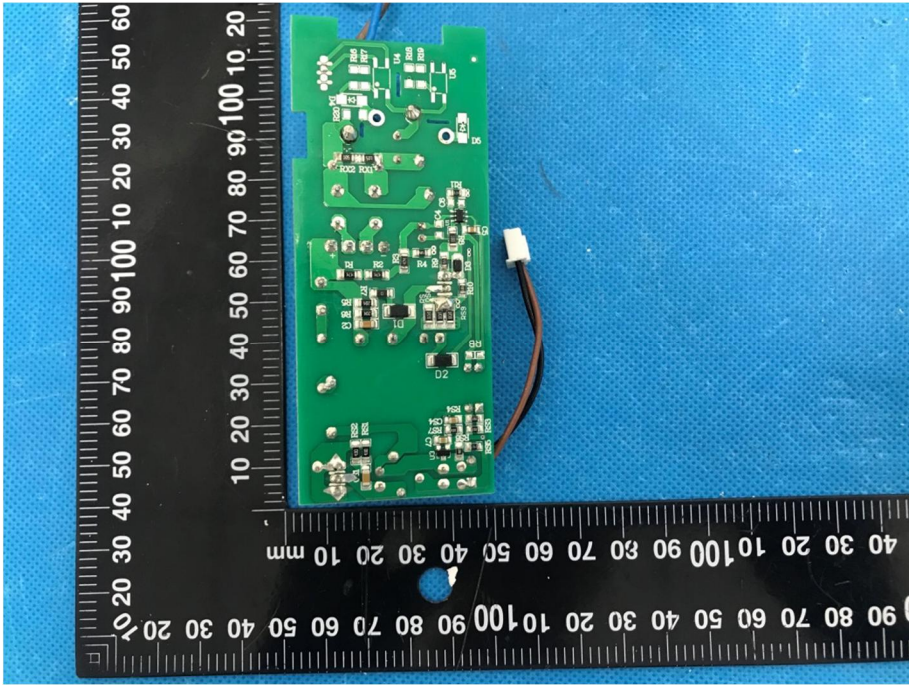
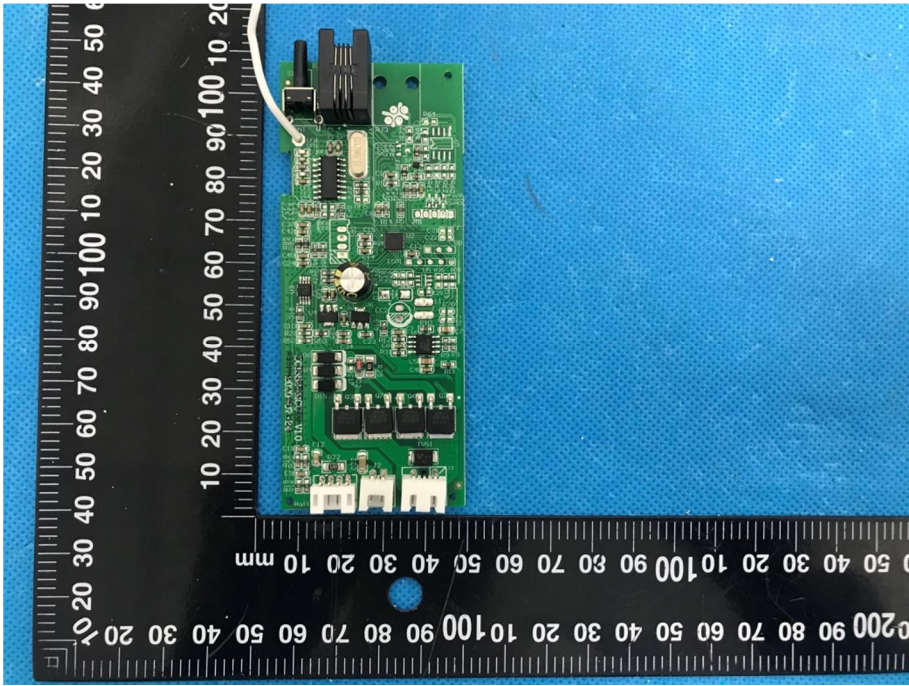
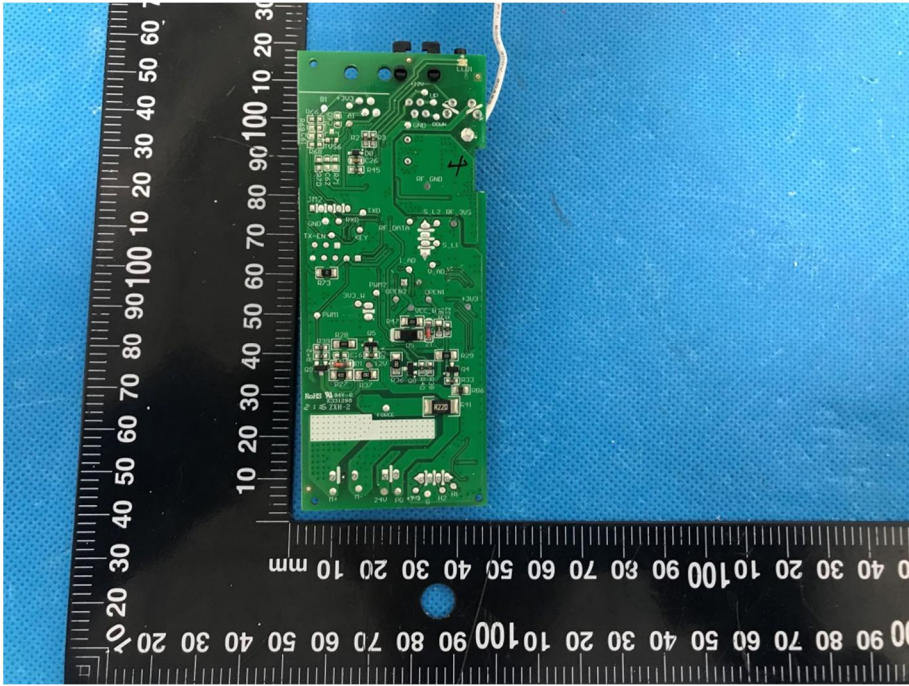
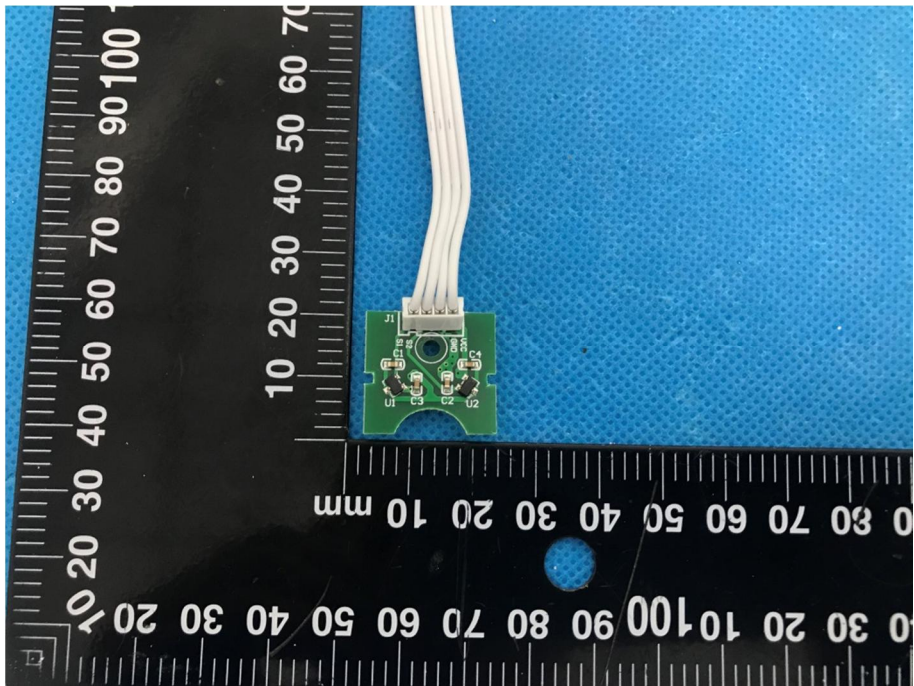
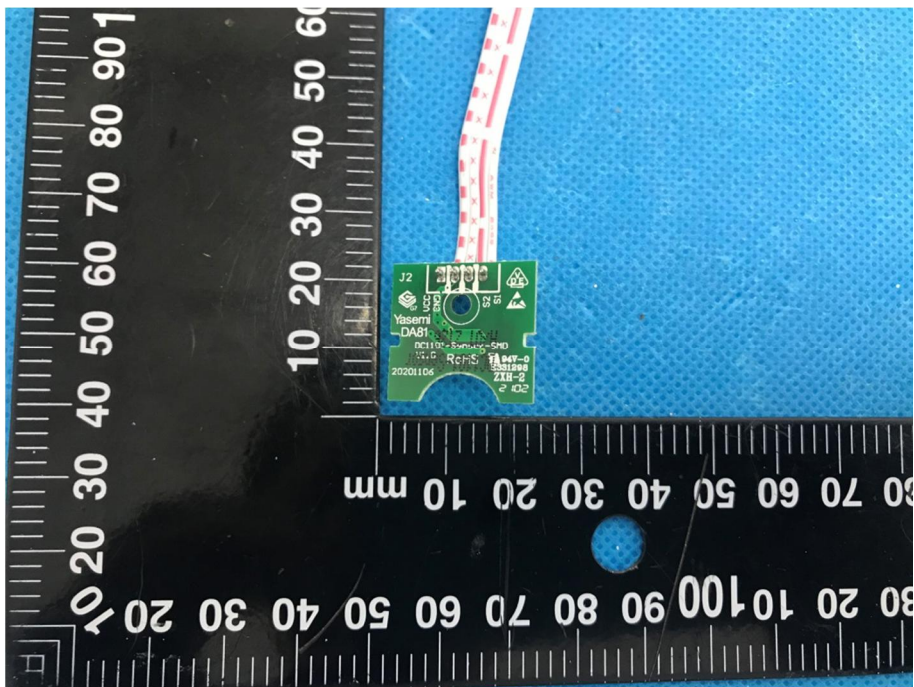


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 A photograph showing the EUT housing and board from a top-down perspective. The white plastic housing is on the right, and the internal board with various components is on the left. A white cable is connected to the board. Two rulers are placed for scale: one vertically on the left and one horizontally at the bottom. The background is a blue surface.
<p><b>EUT Housing and Board View 2</b></p>	 A photograph showing the EUT housing and board from a side perspective. The white plastic housing is on the left, and the internal board is on the right. A white cable is connected to the board. A ruler is placed vertically on the left for scale. The background is a blue surface.

<p style="text-align: center;"><b>Solder Board-Component View 1</b></p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. A yellow electrolytic capacitor is the most prominent feature, with the label 'ZF-2415-13' and '47µF 400V' visible. Other components include a blue electrolytic capacitor, several resistors, and a small integrated circuit. A white connector with two wires is attached to the board. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of the same green PCB from a different perspective, showing the underside. It features numerous surface-mount components, including resistors, capacitors, and a central integrated circuit. A white connector with two wires is also visible on this side. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters, showing measurements from 0 to 100 mm.</p>

<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'View 3'. The board is oriented vertically and features several components: a USB-A connector at the top, a circular component (possibly a microphone or speaker) in the middle, and three RJ45 ports at the bottom. A white cable is connected to the USB port. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm on both the left and right sides.</p>
<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph of the same green PCB component, labeled 'View 4', showing the reverse side. The board is populated with various surface-mount components, including integrated circuits, capacitors, and resistors. A white cable is also visible on the right side. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters, showing measurements from 0 to 100 mm on both the left and right sides.</p>

<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph showing a green PCB component with a white ribbon cable attached. The component is mounted on a blue textured surface. A black ruler with white markings is placed below the component for scale. The ruler shows measurements in millimeters, with markings for 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm. The component is positioned between the 10 mm and 70 mm marks. The component has several small components labeled U1, U2, C1, and C2. A white ribbon cable is connected to a connector labeled J1 on the component.</p>
<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 <p>A photograph showing a green PCB component with a white ribbon cable attached. The component is mounted on a blue textured surface. A black ruler with white markings is placed below the component for scale. The ruler shows measurements in millimeters, with markings for 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm. The component is positioned between the 10 mm and 70 mm marks. The component has several small components labeled U1, U2, C1, and C2. A white ribbon cable is connected to a connector labeled J2 on the component. The component also has a label with the following text: "Yasemi DAB1 DC1101-50mhz-510 1010 RCHS 20201106".</p>

