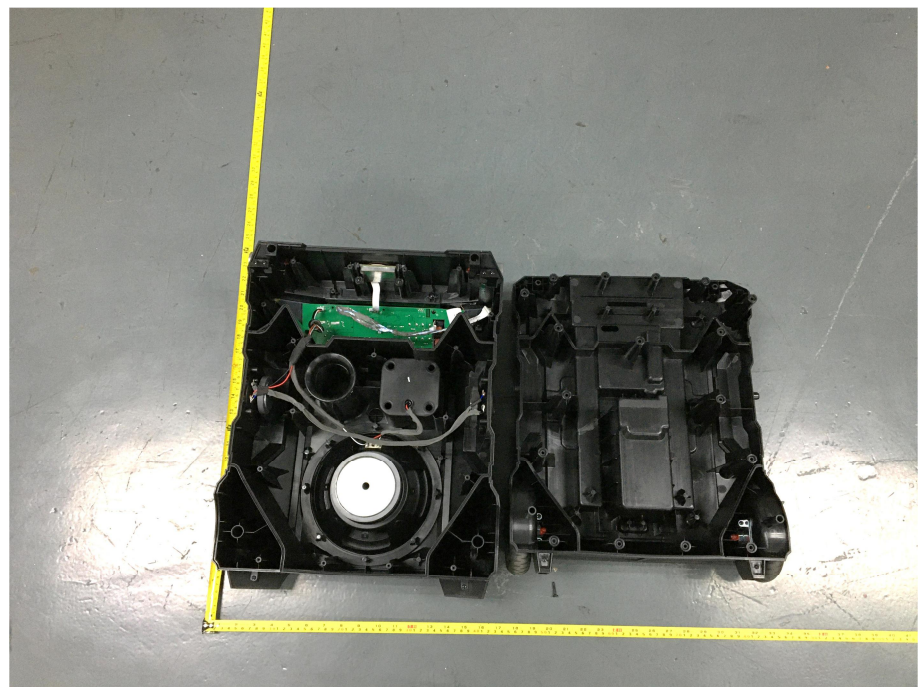


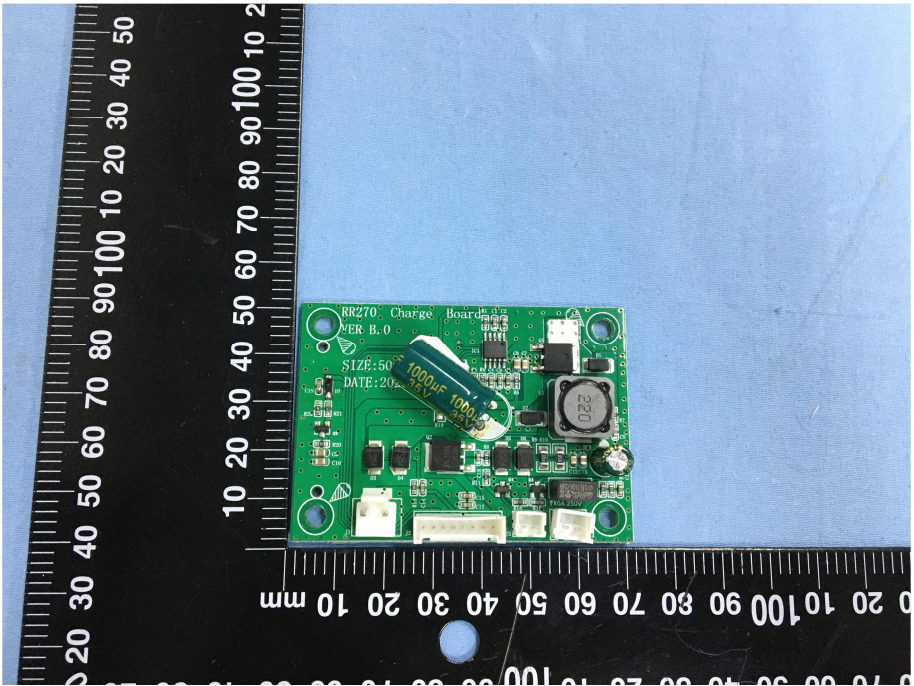
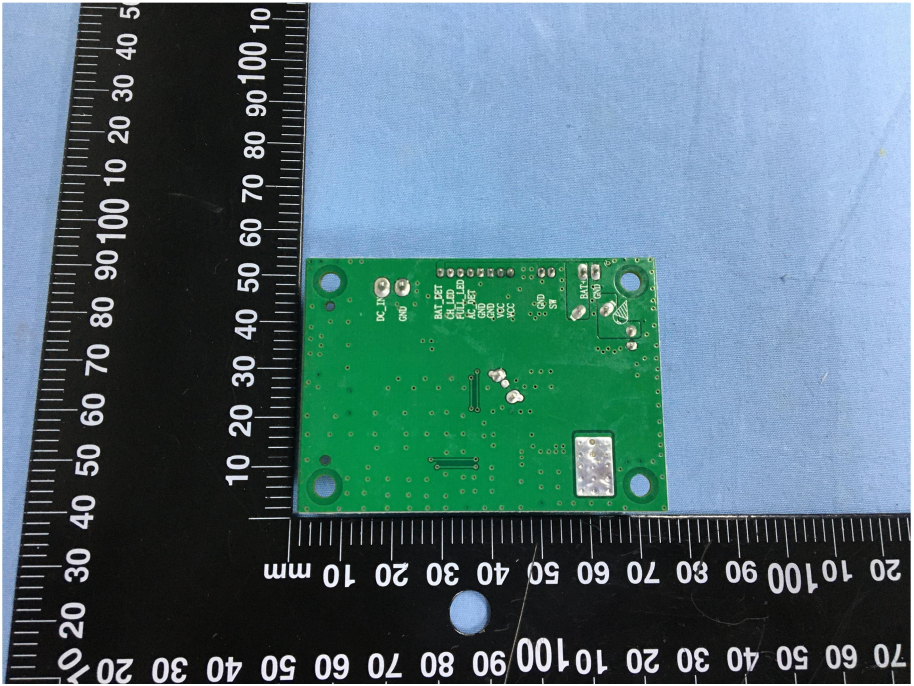
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

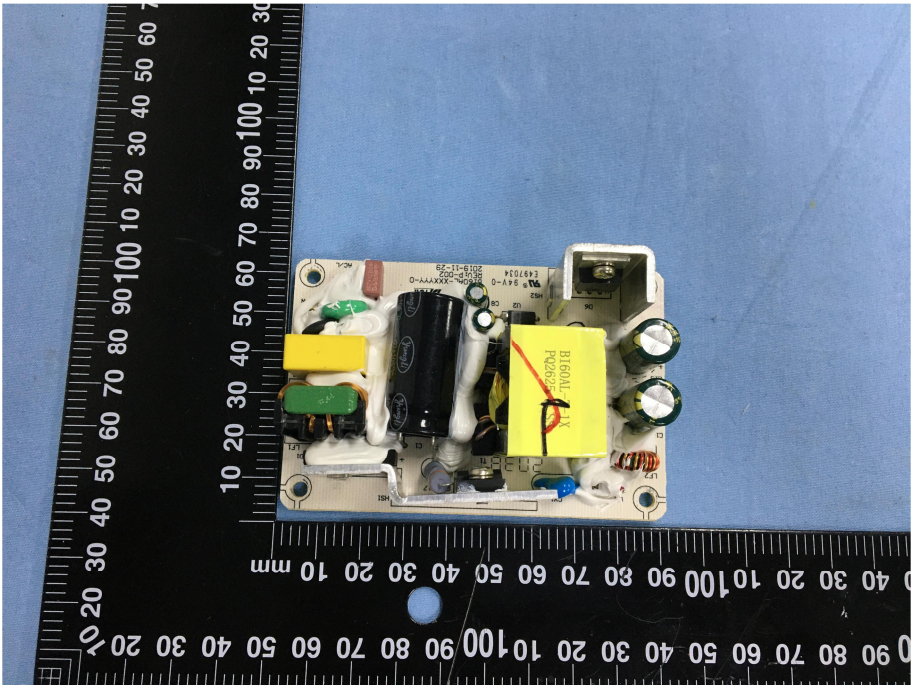
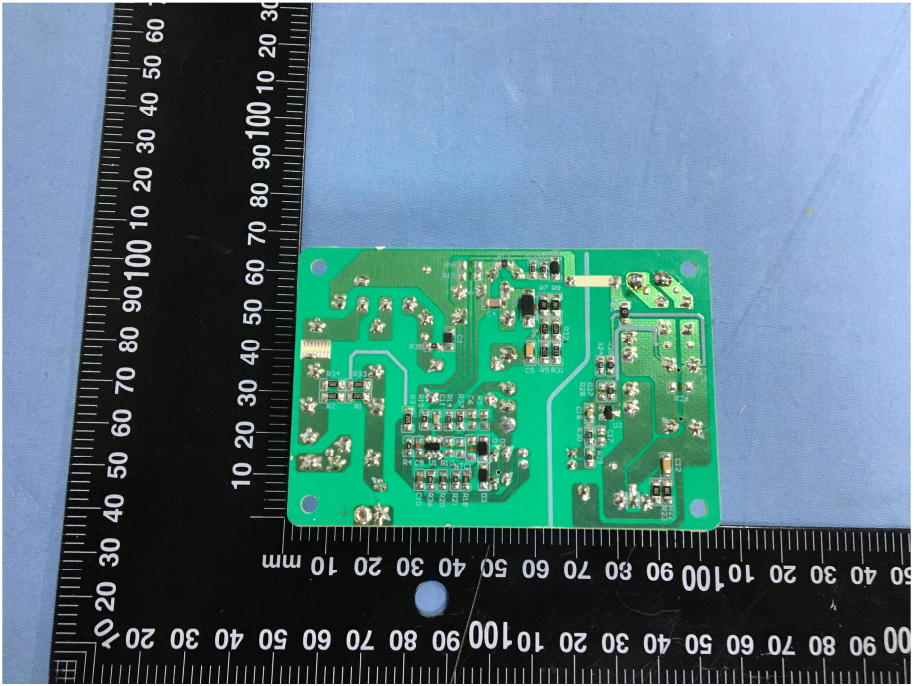
**EUT Housing and Board
View 1**



**EUT Housing and Board
View 2**



<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'RR270 Charge Board', with various electronic components soldered onto it. The board is placed on a blue background with a black ruler for scale. The ruler shows dimensions in millimeters. Text on the board includes 'RR270 Charge Board', 'VER. B.0', 'SIZE: 50', and 'DATE: 20'. A large electrolytic capacitor is visible, labeled '1000µF 35V'. Other components include a microcontroller, several resistors, and a small inductor.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the reverse side of the green PCB component. The board is placed on a blue background with a black ruler for scale. The ruler shows dimensions in millimeters. The reverse side shows the solder pads and components from the other side, including a large silver component, likely a heat sink or a large capacitor, and various other components and traces.</p>

<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a populated printed circuit board (PCB) with a white solder mask. The board is populated with various electronic components, including a large black electrolytic capacitor, a yellow component labeled 'BISS01L 1X', and several smaller capacitors and resistors. The board is placed on a blue surface next to a black ruler with white markings in millimeters. The ruler shows the board is approximately 100mm wide and 60mm high.</p>
<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green PCB with a green solder mask. The board is populated with various electronic components, including a large black electrolytic capacitor, a yellow component labeled 'BISS01L 1X', and several smaller capacitors and resistors. The board is placed on a blue surface next to a black ruler with white markings in millimeters. The ruler shows the board is approximately 100mm wide and 60mm high.</p>