
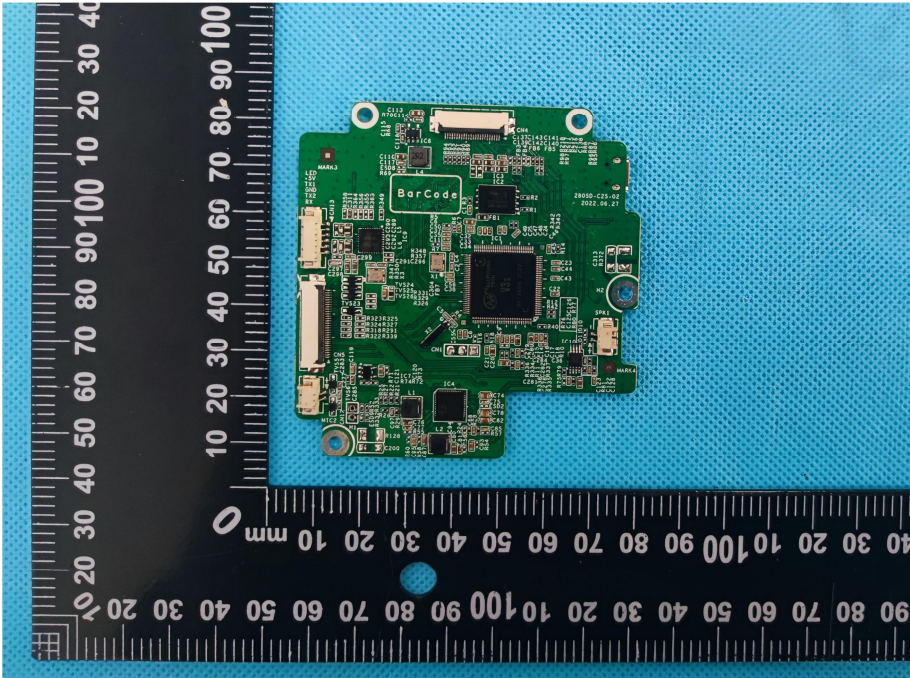
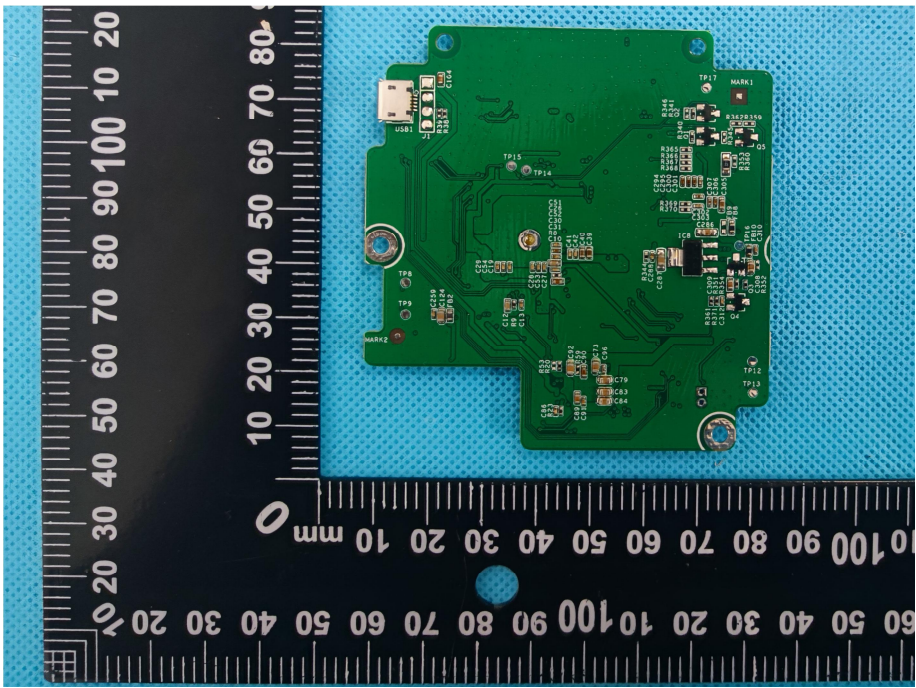
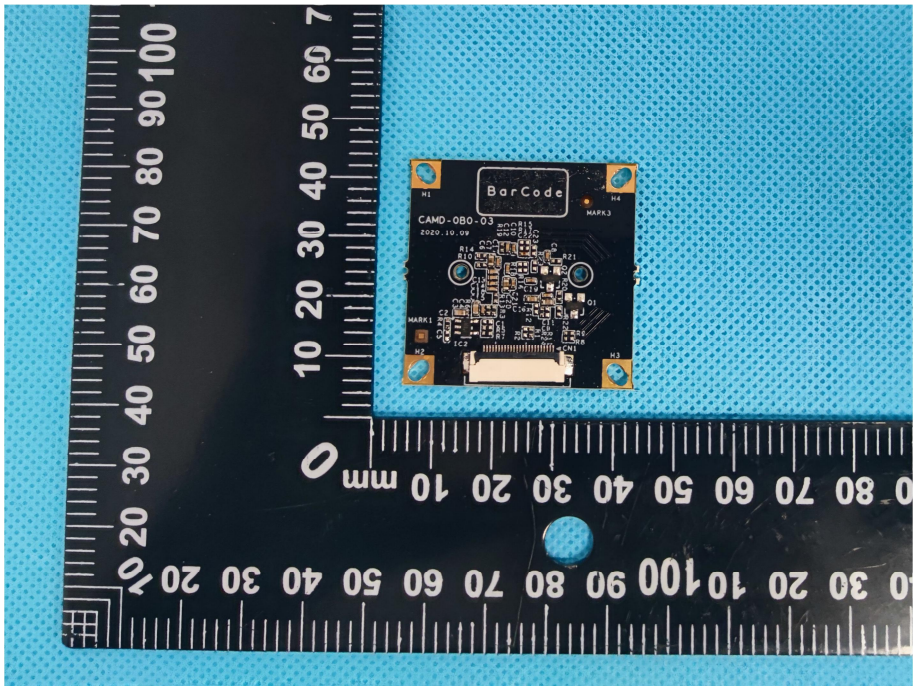
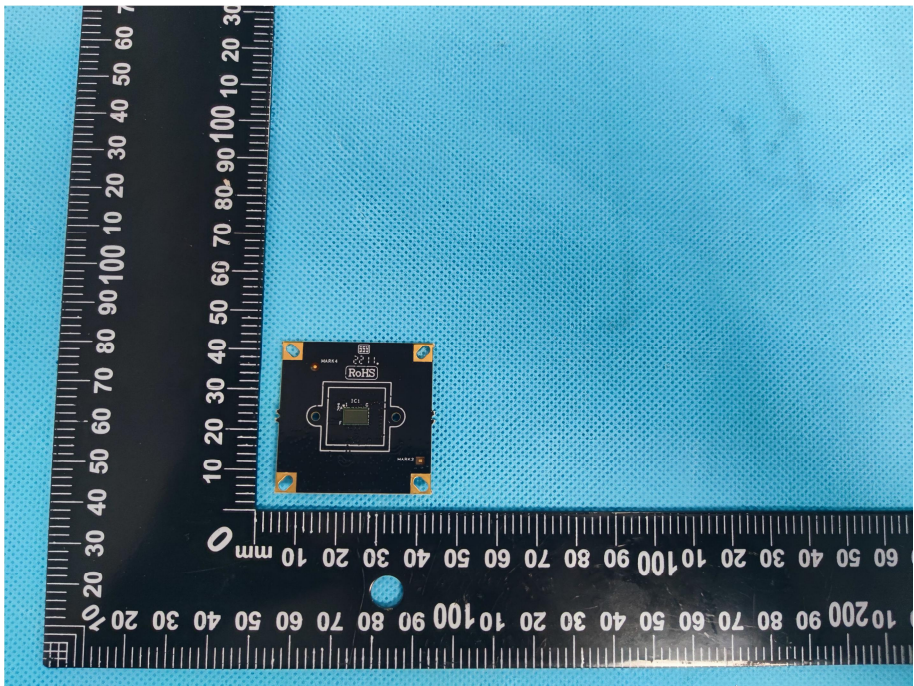
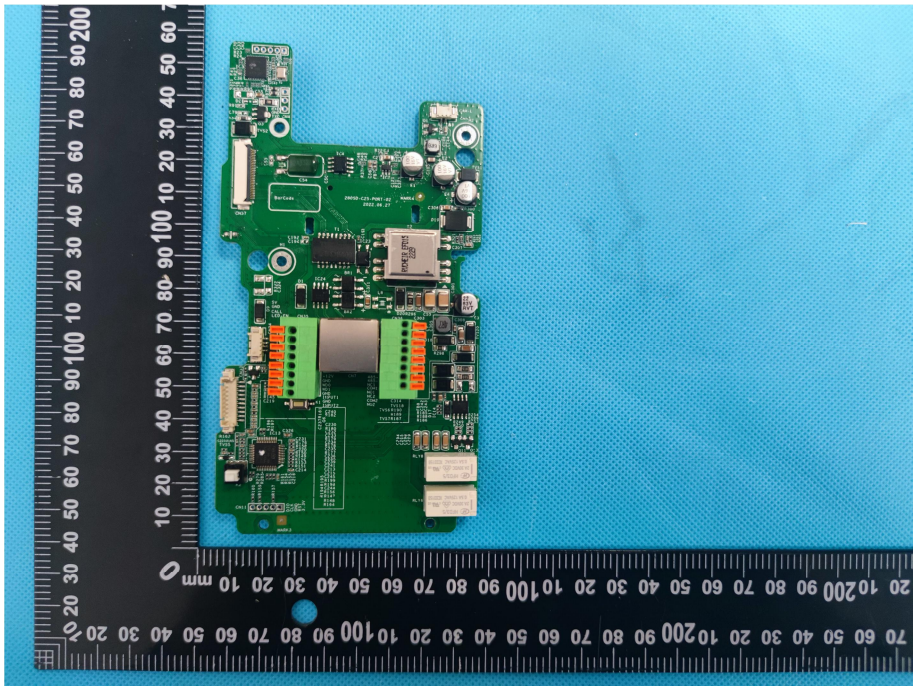


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an EUT. On the left is a green printed circuit board (PCB) populated with various electronic components, including a large central chip, several smaller chips, capacitors, and connectors. On the right is a black plastic housing or frame. A black ruler with white markings is placed vertically to the left of the components for scale, showing measurements in millimeters.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB from the previous view, focusing on the solder joints and components. A black ruler with white markings is placed vertically to the left of the board for scale. The board features a barcode label, various integrated circuits, and other electronic components. The solder joints are clearly visible.

<p>Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a camera module, mounted on a blue textured surface. The component is rectangular with a USB port on the left side and various electronic components, including resistors, capacitors, and integrated circuits. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom. The component's width is approximately 60 mm and its height is approximately 100 mm.</p>
<p>Solder Board-Component View 3</p>	 <p>A photograph of a black printed circuit board (PCB) component, likely a camera module, mounted on a blue textured surface. The component is rectangular with a barcode label at the top center that reads "BarCode". Below the barcode, the text "CAMO-0B0-03" and "2020.10.09" is visible. The component has four mounting holes (H1, H2, H3, H4) and a connector on the left side. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom. The component's width is approximately 60 mm and its height is approximately 100 mm.</p>

<p>Solder Board-Component View 4</p>	 <p>A photograph of a square solder board component with four gold-colored mounting tabs at the corners. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale from 0 to 70 mm. The component is positioned approximately between the 40-60 mm marks on both axes.</p>
<p>Solder Board-Component View 5</p>	 <p>A photograph of a green printed circuit board (PCB) component with various electronic components, including a large silver capacitor, several resistors, and integrated circuits. The board has a complex, irregular shape. It is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale from 0 to 200 mm. The component is positioned approximately between the 40-100 mm marks on the horizontal axis and 40-100 mm on the vertical axis.</p>