
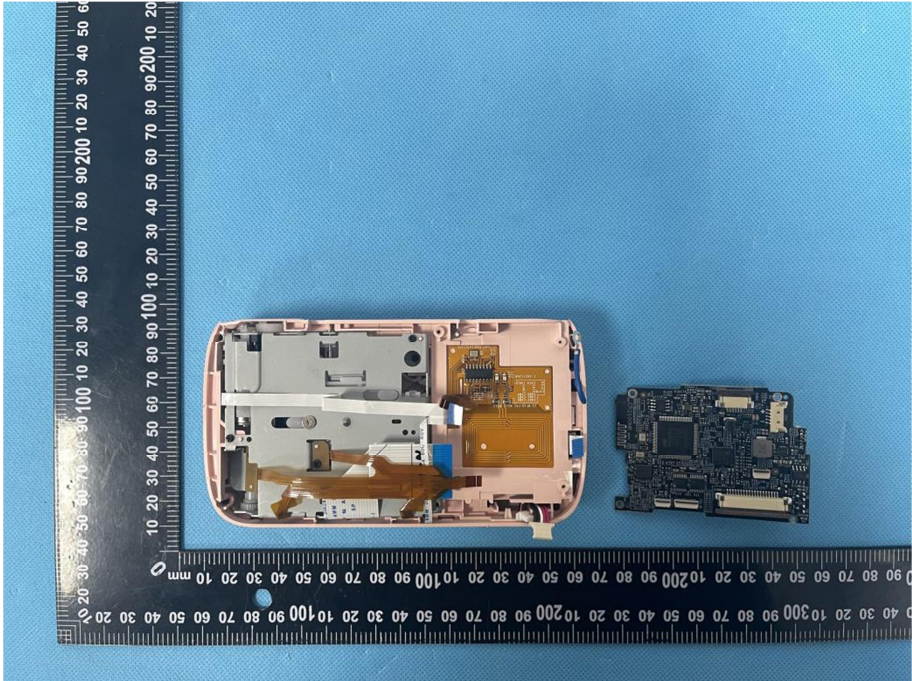
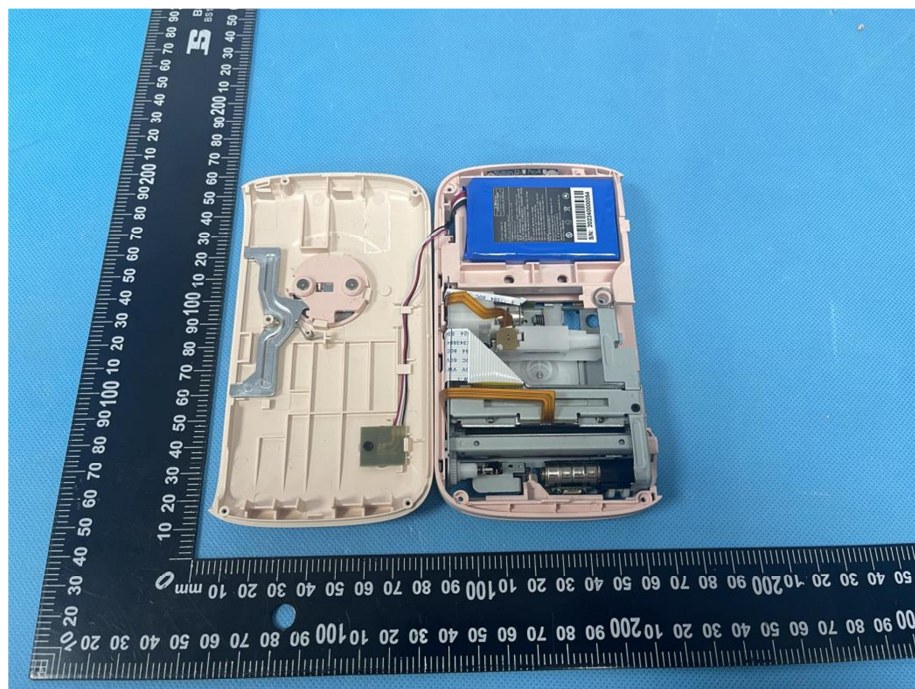


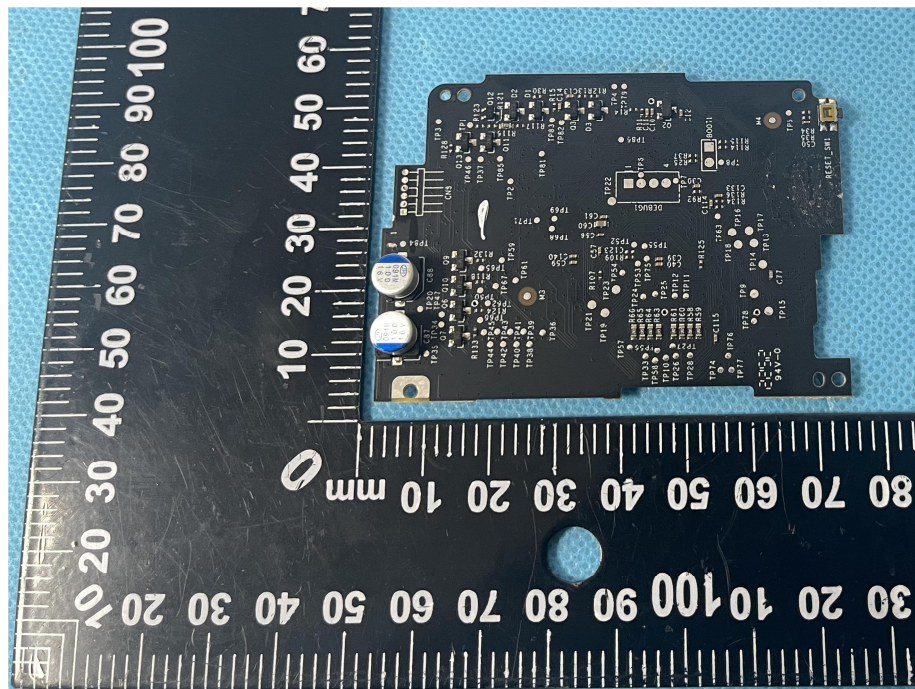
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

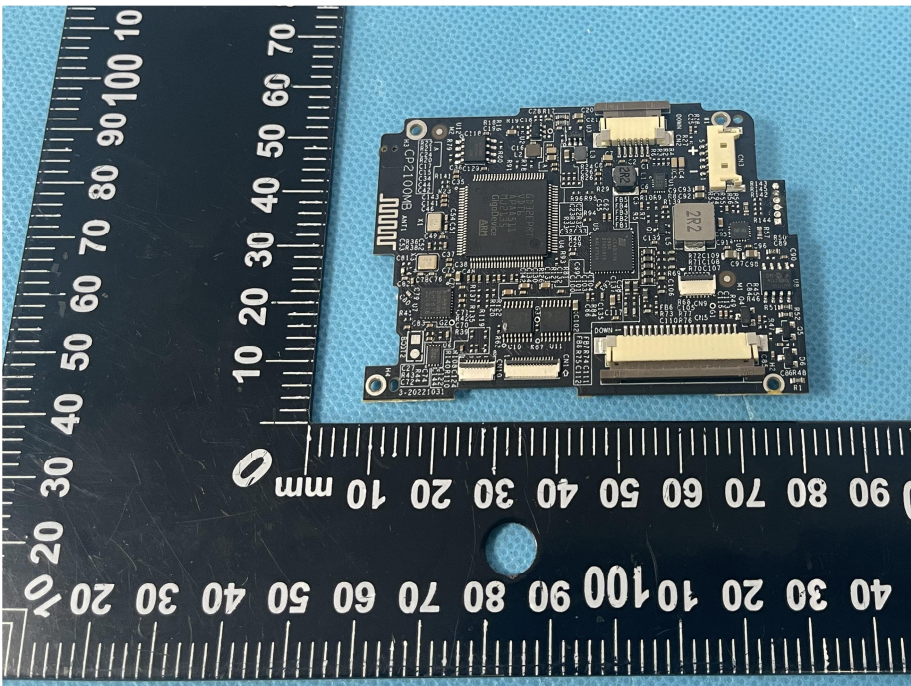
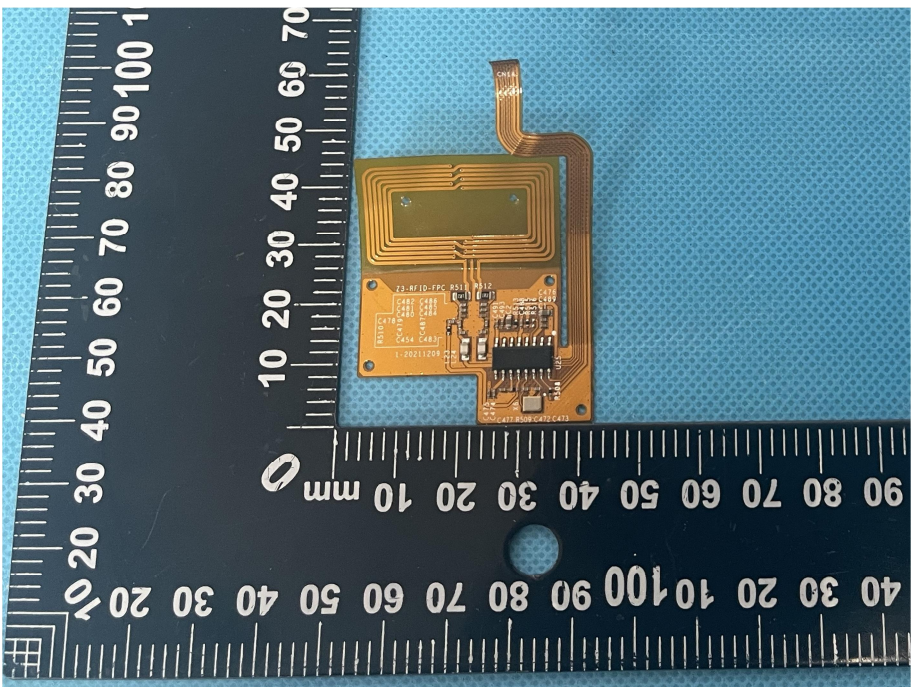
| | |
|--|--|
| <p>EUT Housing and Board View 1</p> |  <p>This photograph shows the disassembled components of the EUT. At the top is the beige plastic back cover. Below it is the battery, which is a white, rectangular unit with a label. At the bottom is the main printed circuit board (PCB) populated with various electronic components, including a microcontroller, memory, and connectors. A black ruler with white markings is placed vertically to the left of the components for scale, showing measurements in millimeters.</p> |
| <p>EUT Housing and Board View 2</p> |  <p>This photograph shows the EUT housing and board from a different perspective. The beige plastic front housing is on the left, revealing the internal structure and components. To the right of the housing is the main PCB, which has been removed from the housing. A black ruler with white markings is placed vertically to the left of the housing and board for scale, showing measurements in millimeters.</p> |

EUT Housing and Board View 3



Solder Board-Component View 1



| | |
|---|---|
| <p>Solder Board-Component View 2</p> |  A photograph of a complex printed circuit board (PCB) component, likely a camera module, resting on a blue textured surface. The component is dark green and populated with numerous integrated circuits, capacitors, and other electronic components. A black ruler with white markings is placed to the left of the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. |
| <p>Solder Board-Component View 3</p> |  A photograph of a different PCB component, possibly a camera module, resting on a blue textured surface. This component is primarily gold-colored and features a large, square, gold-colored area, likely a sensor or lens assembly. It is populated with several integrated circuits and other components. A black ruler with white markings is placed to the left of the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. |