
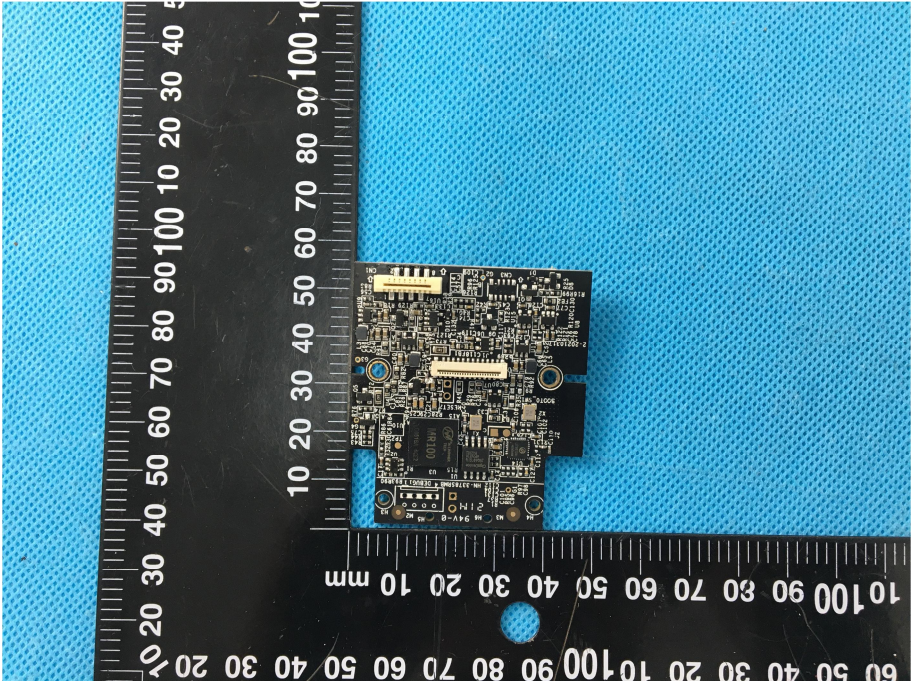
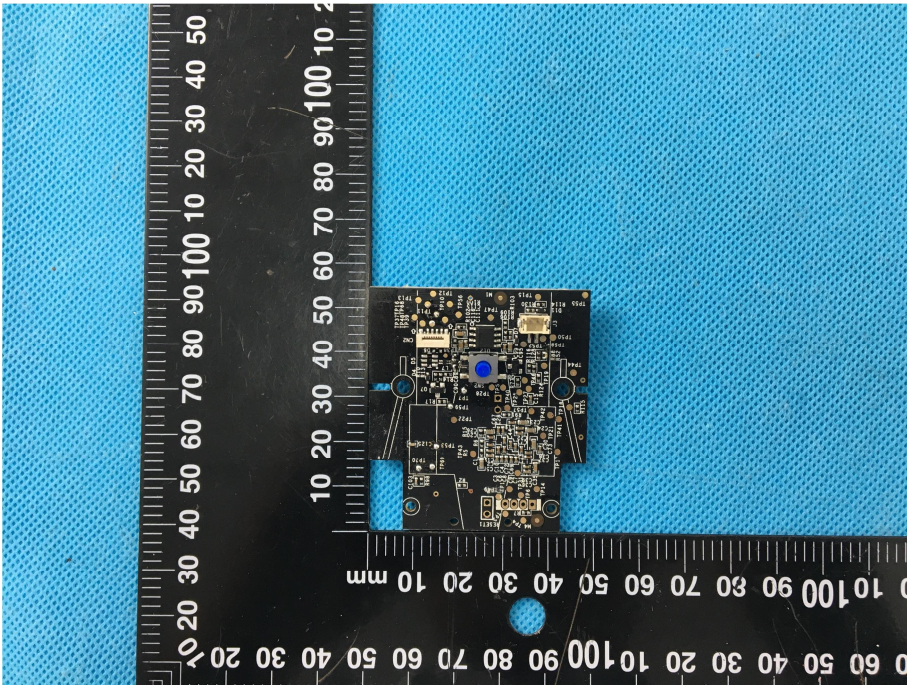
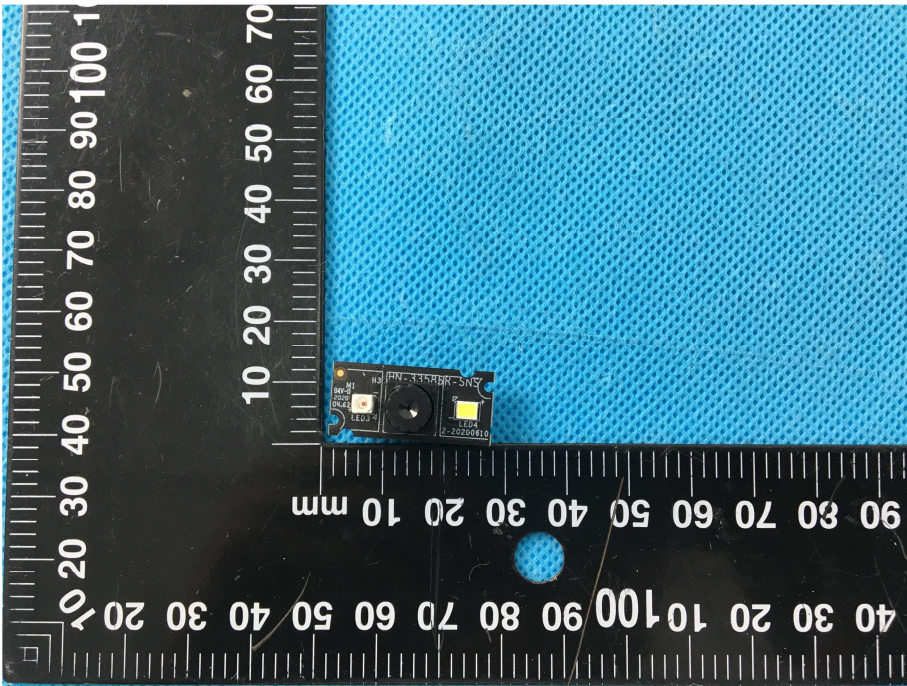


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

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| <p><b>EUT Housing and Board View</b></p>        |  A photograph showing the internal components of an EUT (Electronic Under Test) device. The black plastic housing is open, revealing a printed circuit board (PCB) with various electronic components. A black ruler is placed vertically to the left of the device for scale, showing measurements in millimeters. The background is a blue textured surface. |
| <p><b>Solder Board-Component View</b><br/>1</p> |  A close-up photograph of the PCB component from the previous view. The board is populated with various electronic components, including integrated circuits, capacitors, and connectors. A black ruler is placed vertically to the left of the component for scale, showing measurements in millimeters. The background is a blue textured surface.          |

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| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>2</b></p> |  A photograph of a small, rectangular printed circuit board (PCB) component. The board is populated with various electronic components, including a central integrated circuit (IC), several resistors, and a blue electrolytic capacitor. The board is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented such that the 0 mm mark is at the top, and the 100 mm mark is at the bottom. The board's length is approximately 40 mm. |
| <p style="text-align: center;"><b>Solder<br/>Board-Component View<br/>3</b></p> |  A photograph of a small, rectangular PCB component, similar to the one in View 2. This component features a prominent circular lens, likely for an optical sensor or camera module, and a yellow LED. It is placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the board, showing measurements in millimeters. The ruler is oriented such that the 0 mm mark is at the top, and the 100 mm mark is at the bottom. The board's length is approximately 40 mm.   |