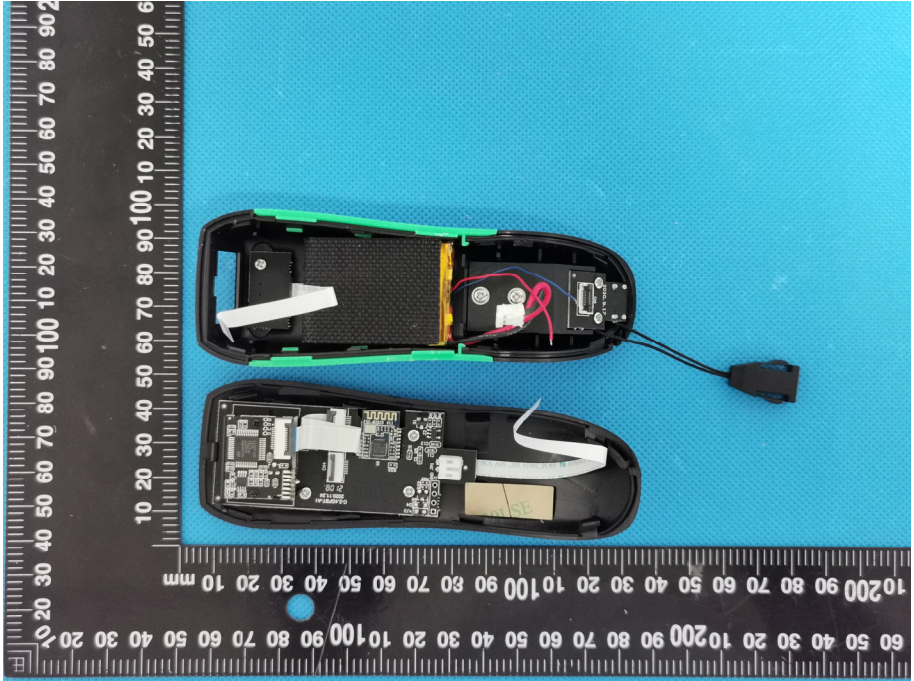
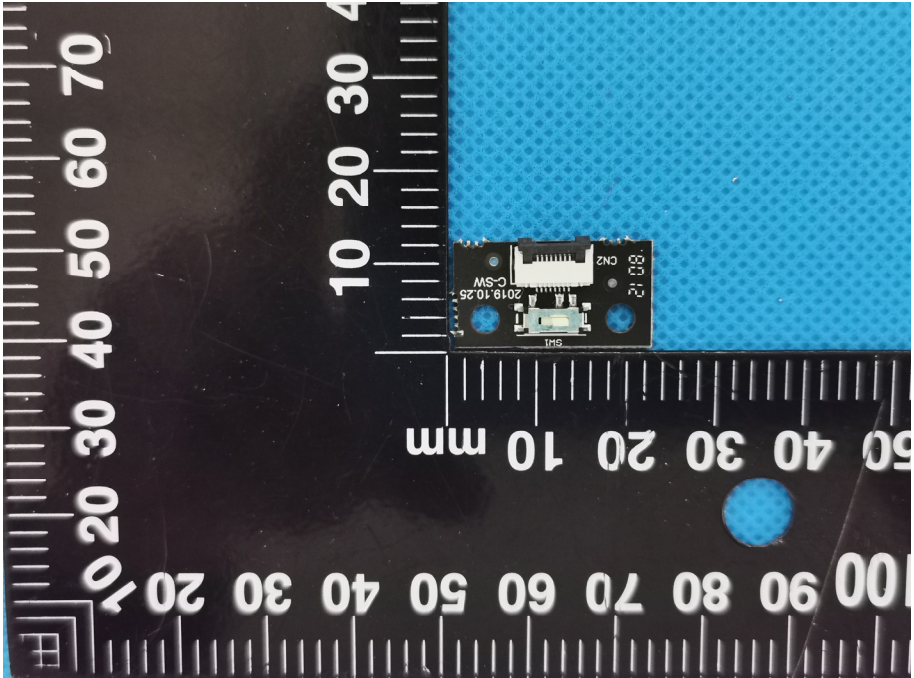
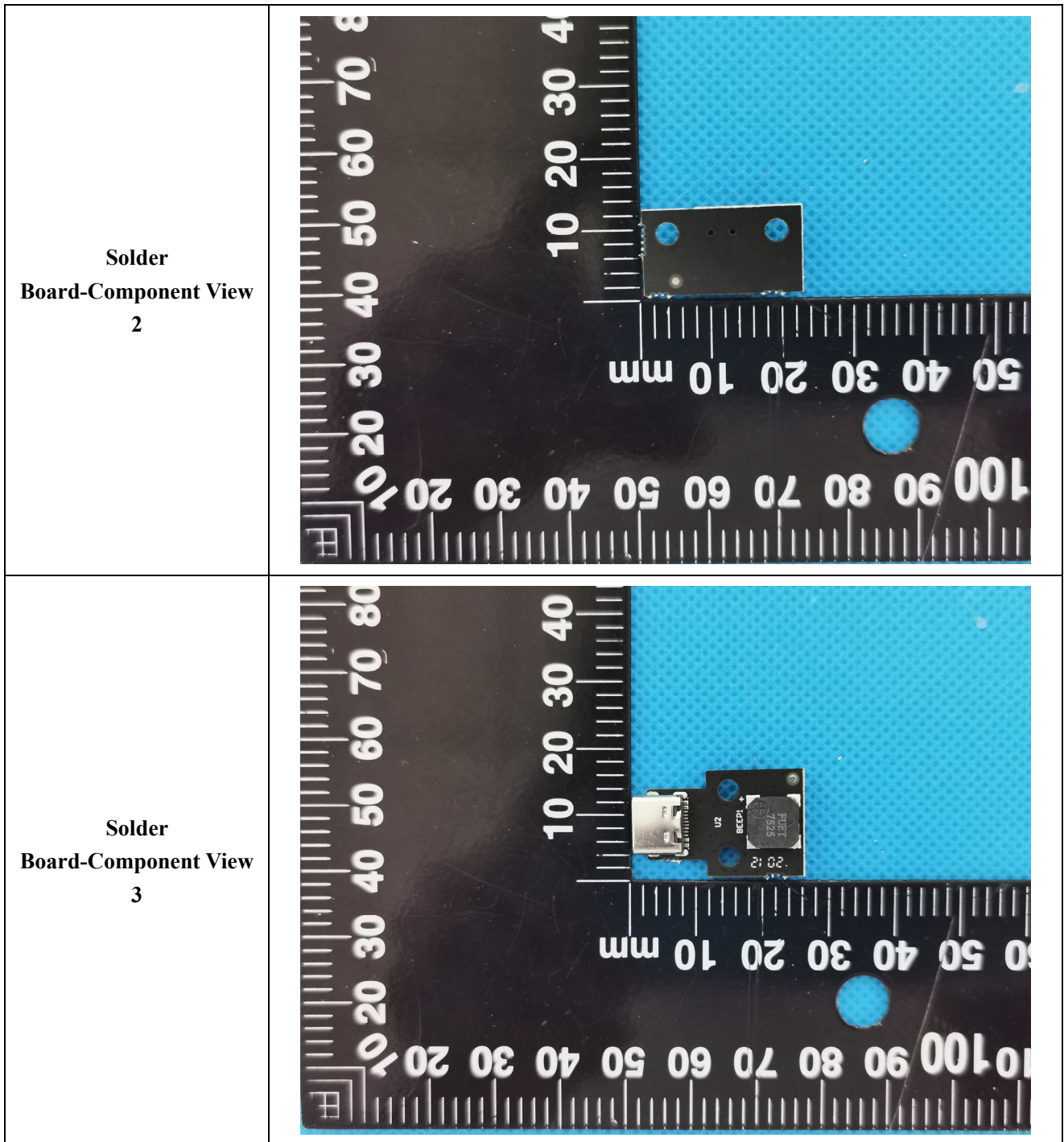
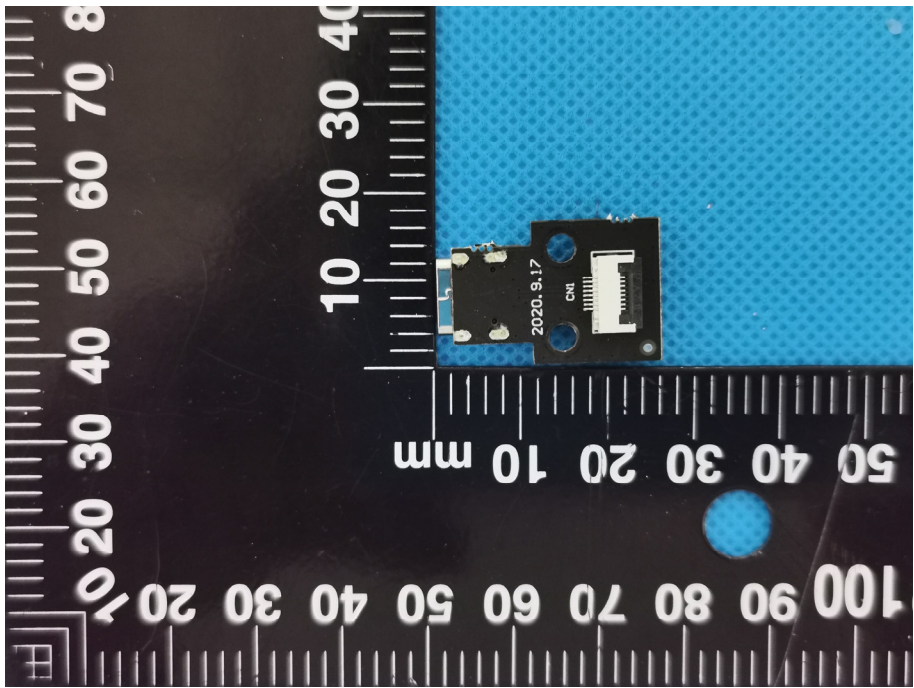
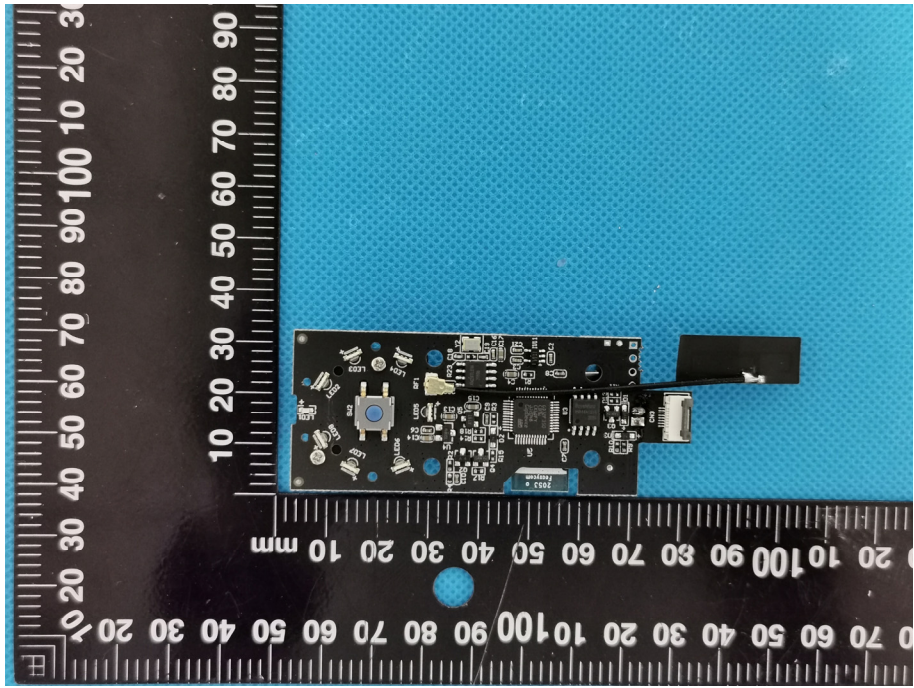
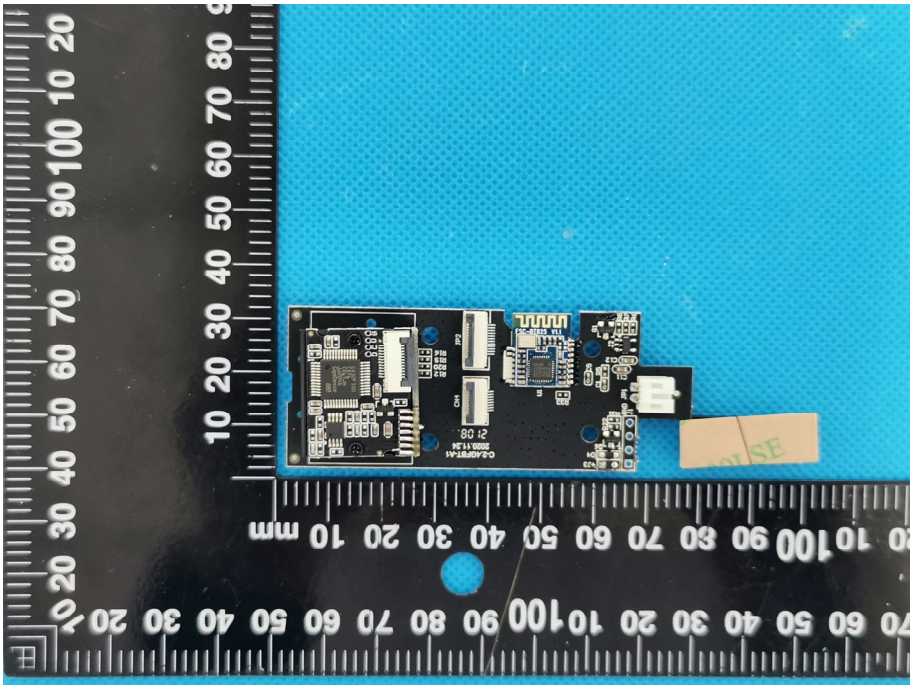
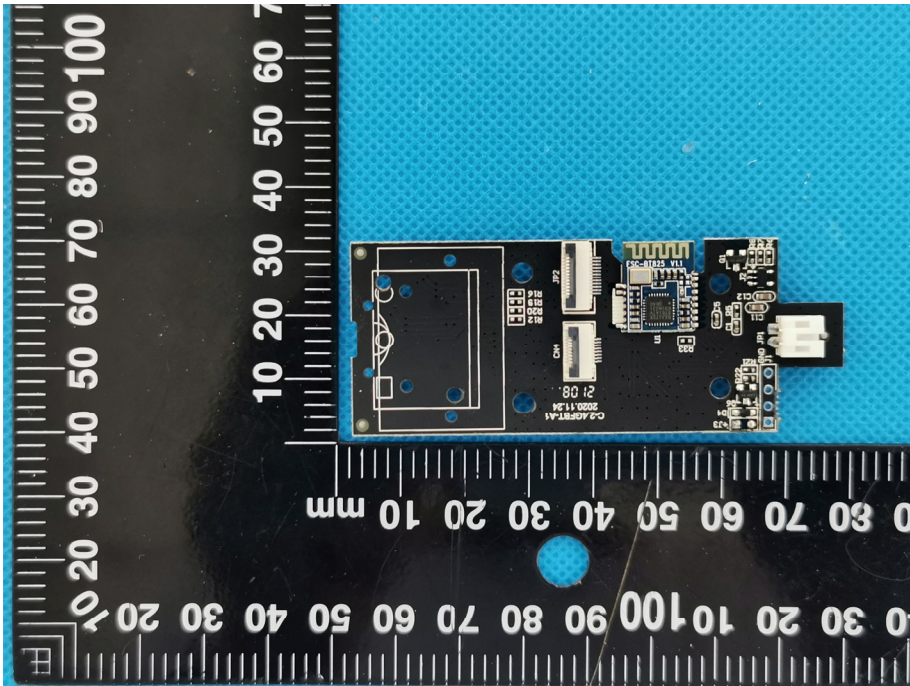


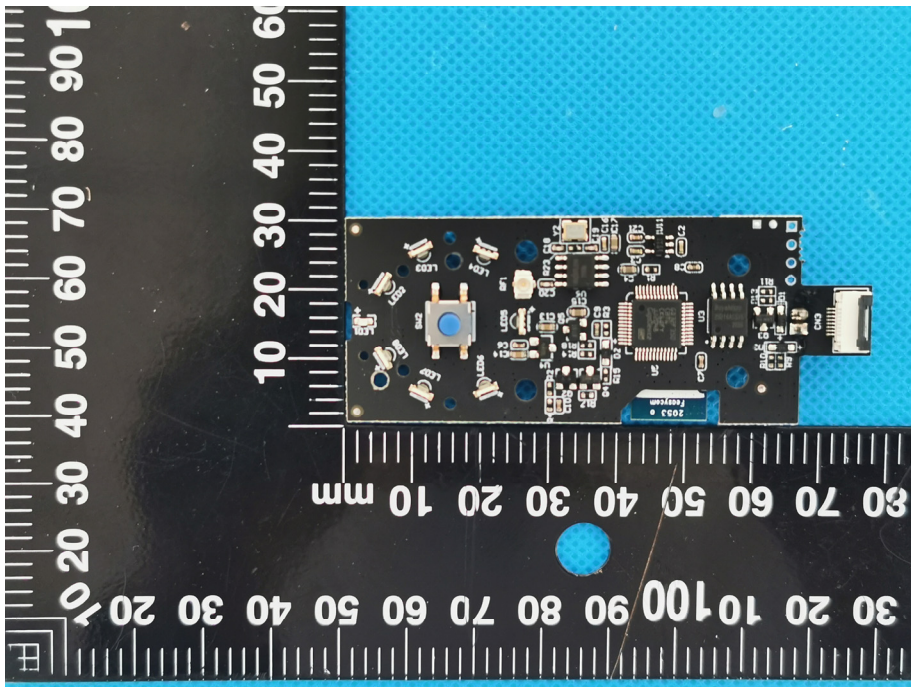
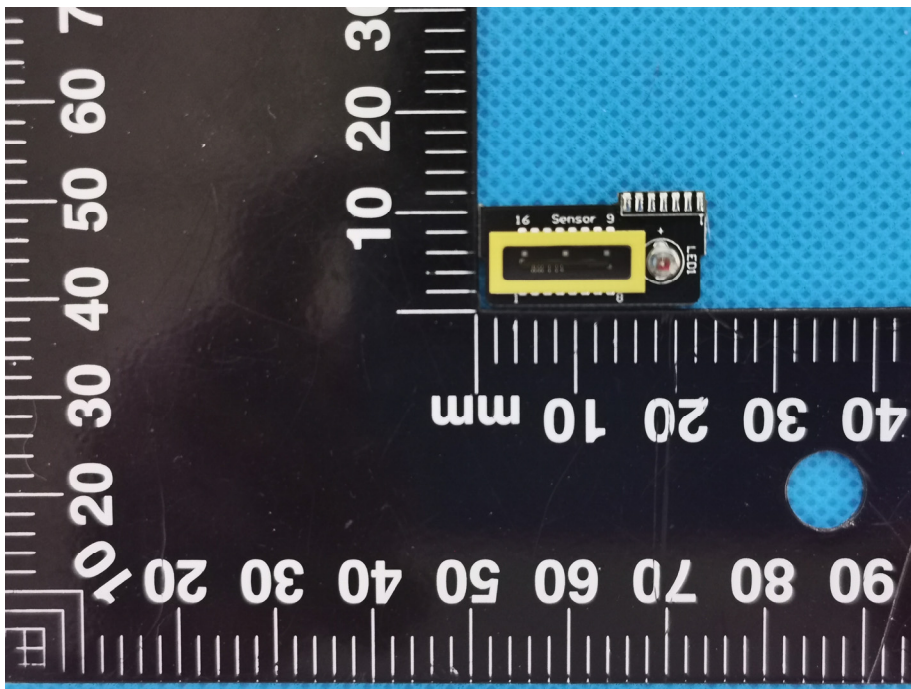
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the internal components of the EUT housing. The top half of the image shows the back of the device with the battery cover removed, revealing the battery and internal wiring. The bottom half shows the front of the device with the PCB and various components. A black ruler is placed vertically on the left side of the device for scale, with markings in millimeters. The background is a blue textured surface.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>This is a close-up photograph of a component on the PCB. The component is a small, rectangular integrated circuit (IC) with a central chip and several pins. It is soldered onto the board. A black ruler is placed vertically on the left side of the component for scale, with markings in millimeters. The background is a blue textured surface.</p>



<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 A photograph showing a small black PCB component with a white connector and a date code '2020.9.17' and 'CNI' printed on it. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters.
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 A photograph showing a larger black PCB component with various electronic components, including a blue capacitor and a white connector. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters.

<p style="text-align: center;"><b>Solder Board-Component View 6</b></p>	 A photograph of a small electronic board component, labeled 'Solder Board-Component View 6'. The board is black with various components including a microcontroller, several capacitors, and connectors. It is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the board is approximately 100mm long and 40mm wide. A small white label with the word 'WALTEK' is attached to the board.
<p style="text-align: center;"><b>Solder Board-Component View 7</b></p>	 A photograph of the same electronic board component, labeled 'Solder Board-Component View 7'. This view shows the board from a different angle, highlighting the solder joints and components. It is placed on the same blue textured surface next to the same black ruler. The ruler shows the board is approximately 100mm long and 40mm wide. A small white label with the word 'WALTEK' is attached to the board.

<p style="text-align: center;"><b>Solder Board-Component View 8</b></p>	 <p>A photograph of a small, rectangular printed circuit board (PCB) assembly. The board is populated with various electronic components, including a central microcontroller, several integrated circuits, resistors, and capacitors. A blue push-button is mounted on the left side. A USB connector is visible on the right edge. The board is placed on a black background with a white ruler for scale. The ruler shows dimensions in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board's length is approximately 100 mm and its width is approximately 30 mm. The background is a blue perforated metal surface.</p>
<p style="text-align: center;"><b>Solder Board-Component View 9</b></p>	 <p>A photograph of a small, rectangular PCB assembly. The board features a yellow component with a black label that reads "Sensor 9". There is also a circular component labeled "LED1" and a 16-pin connector. The board is placed on a black background with a white ruler for scale. The ruler shows dimensions in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board's length is approximately 30 mm and its width is approximately 10 mm. The background is a blue perforated metal surface.</p>