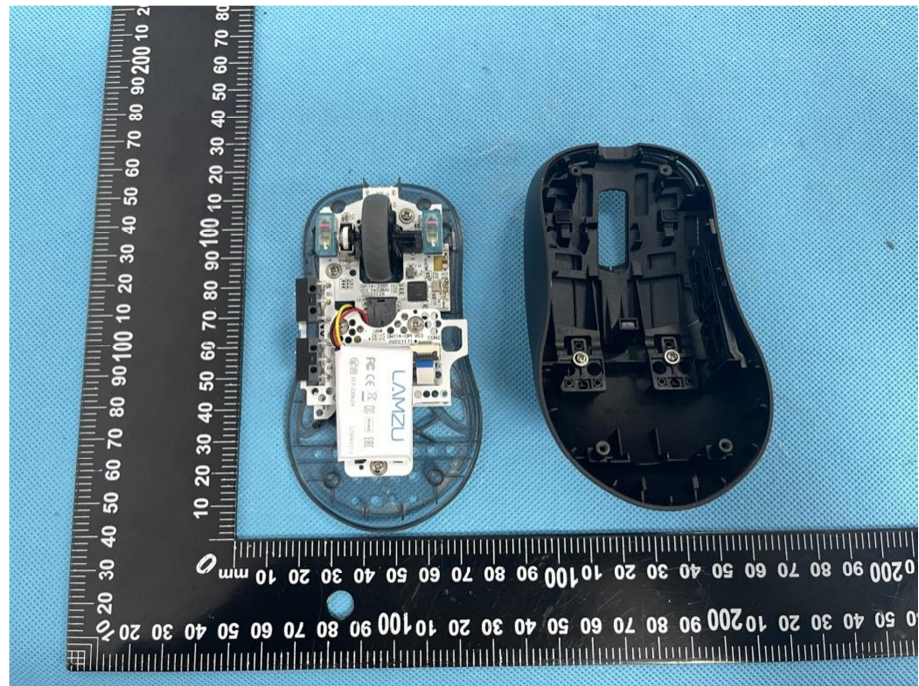
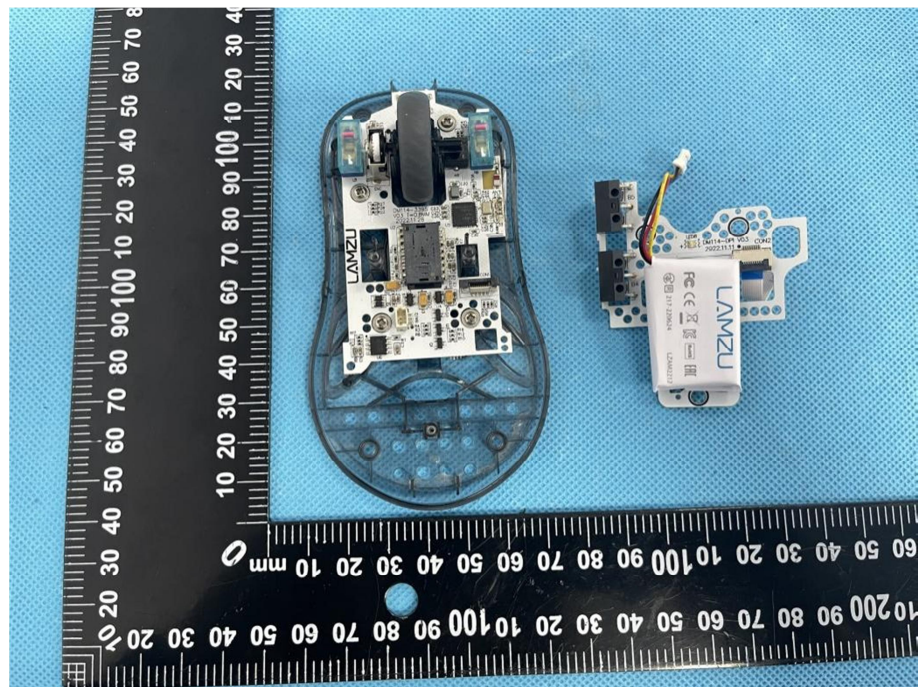


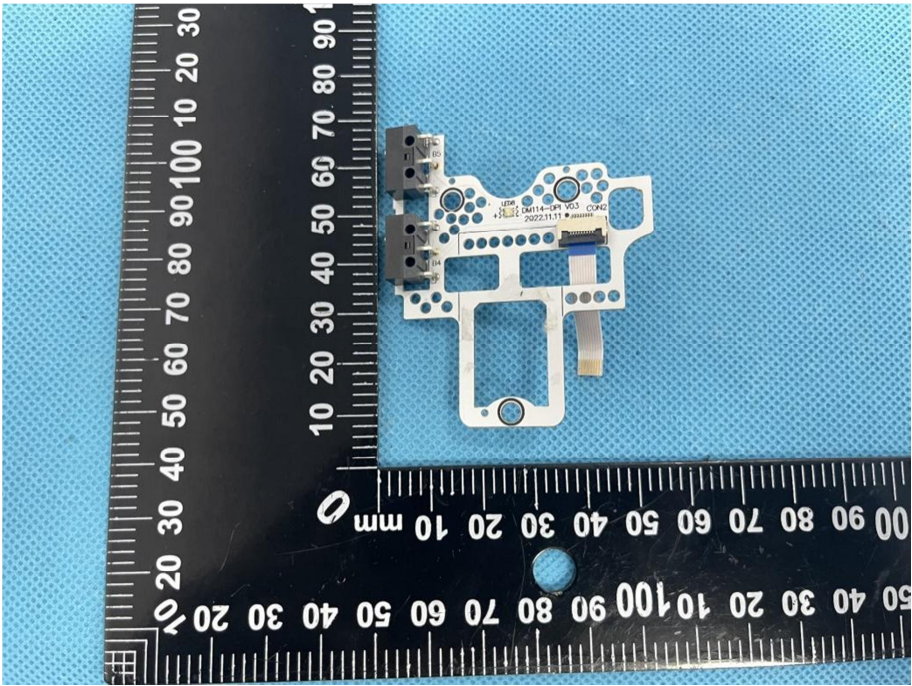
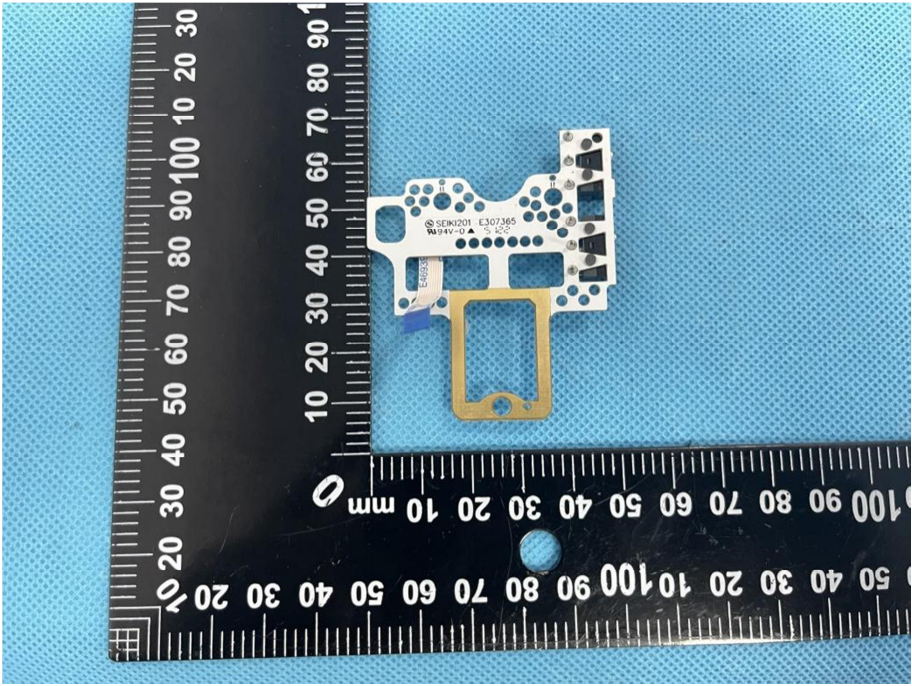
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

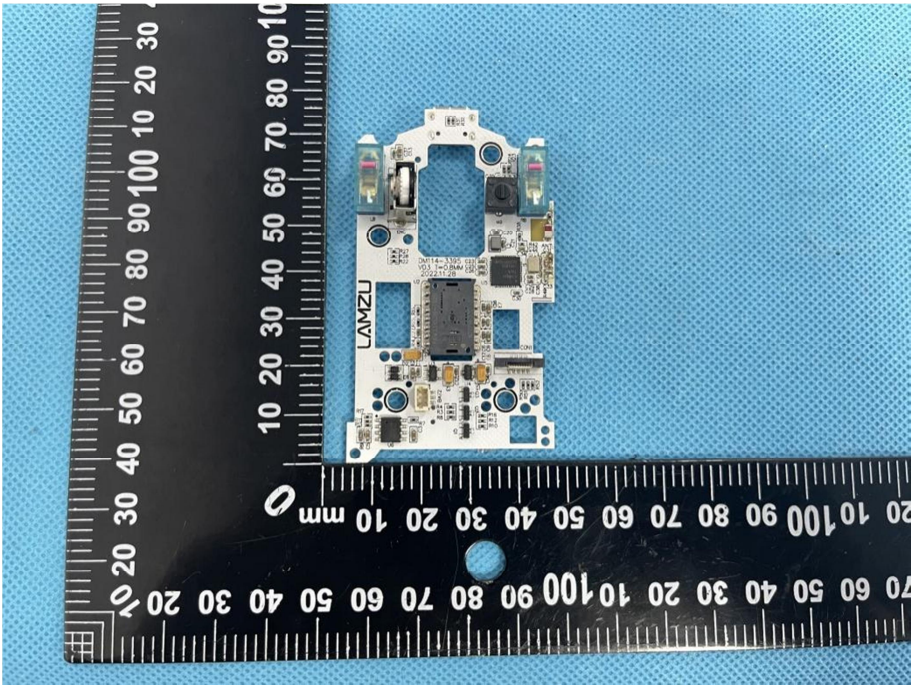
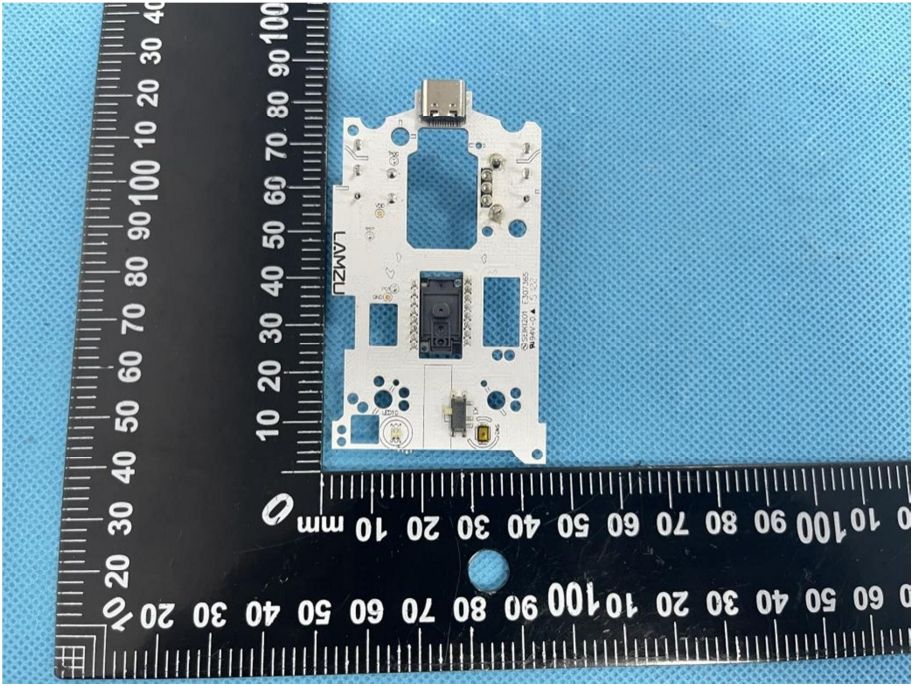
EUT Housing and Board View 1



EUT Housing and Board View 2



<p>Solder Board-Component View 1</p>	 <p>A photograph of a small, irregularly shaped metal component with a complex, multi-hole design. The component is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. The component has several circular holes of varying sizes and a central rectangular cutout. There are some markings on the component, including "04114-04 V03" and "2022.11.11".</p>
<p>Solder Board-Component View 2</p>	 <p>A photograph of the same metal component from a different perspective. The component is shown from the side, revealing its thickness and the arrangement of holes. It is placed on the same blue textured surface next to the same black ruler. The ruler indicates the component's width is approximately 100 mm. The component has a central rectangular cutout and several circular holes. Markings on the component include "SERV201 E307365" and "W94V-0 A 40".</p>

<p>Solder Board-Component View 3</p>	 <p>A photograph showing a white PCB component with various electronic components and a central cutout. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. The component has the brand name 'LAMZU' printed on it. The view shows the top surface of the component.</p>
<p>Solder Board-Component View 4</p>	 <p>A photograph showing the same white PCB component from a different perspective. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. The component has the brand name 'LAMZU' printed on it. The view shows the bottom surface of the component.</p>

