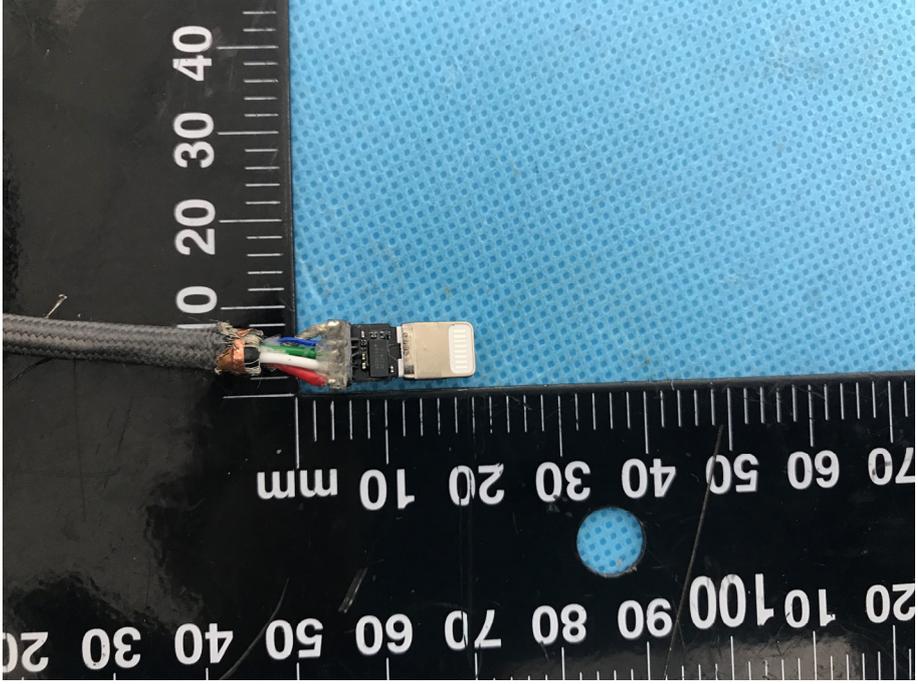
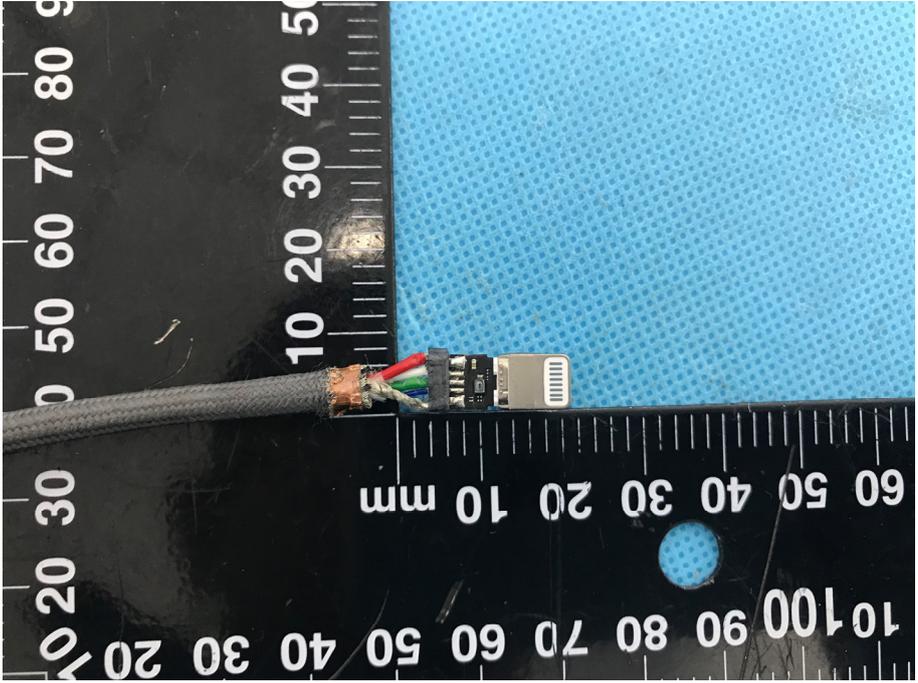
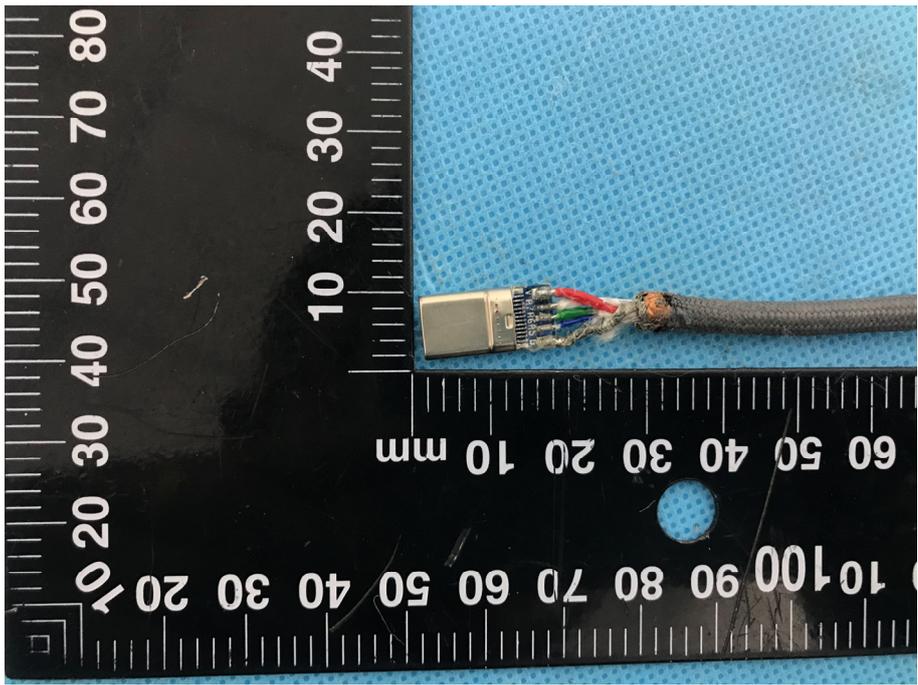
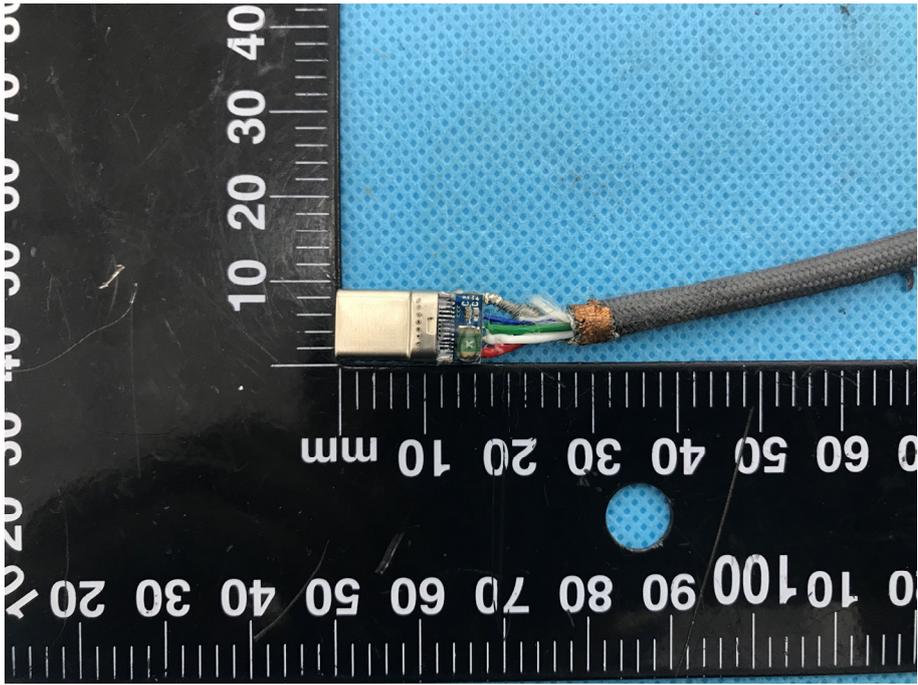


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of a cable connector assembly on a blue perforated board. The assembly consists of a grey braided shielded cable with four internal conductors (red, green, blue, and white) that are soldered to a small black PCB component. This component is further soldered to a white plastic connector housing. A black ruler with white markings is placed below the assembly for scale, showing millimeter and centimeter increments.</p>
<p>Solder Board-Component View 2</p>	 <p>A second close-up photograph of the same cable connector assembly from a slightly different angle. It shows the solder joints connecting the cable's internal wires to the PCB component and the PCB component to the connector housing. The blue perforated board and the black ruler are visible in the background, providing a clear view of the assembly's construction.</p>

<p>Solder Board-Component View 3</p>	 A photograph showing a cable connector assembly. The assembly consists of a grey braided shielded cable with a white plastic connector housing. The internal wires are visible, with some colored (red, green, blue, white). The assembly is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters and centimeters. The background is a blue textured surface.
<p>Solder Board-Component View 4</p>	 A photograph showing a cable connector assembly, similar to the one in the first image. The assembly consists of a grey braided shielded cable with a white plastic connector housing. The internal wires are visible, with some colored (red, green, blue, white). The assembly is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters and centimeters. The background is a blue textured surface.