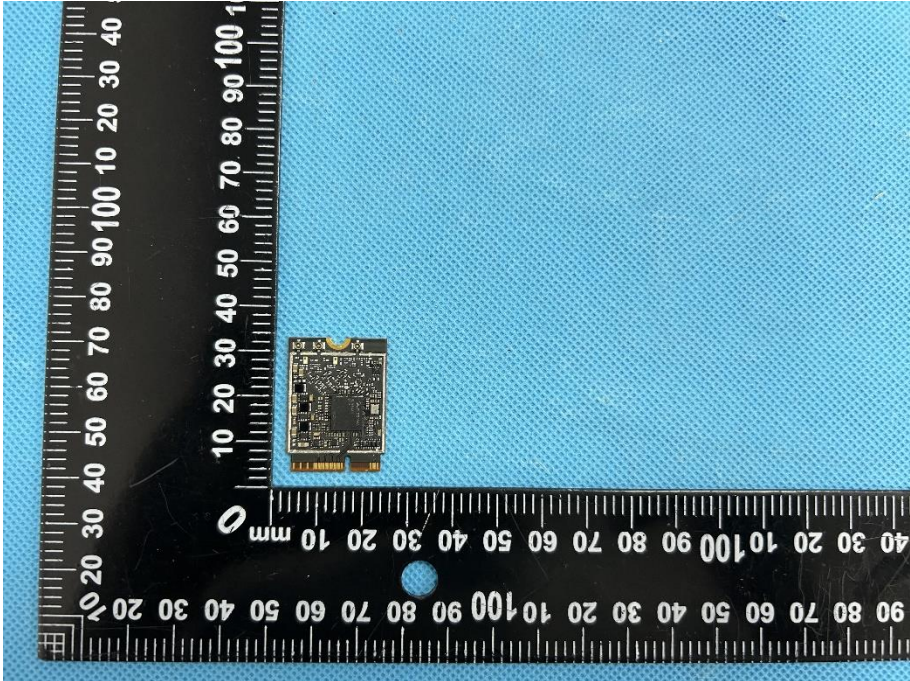
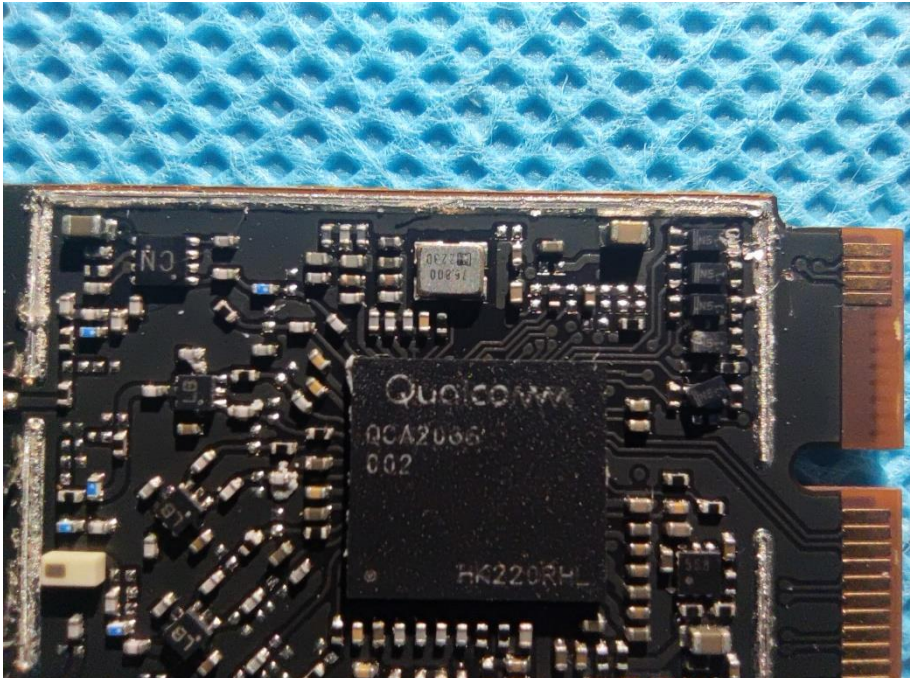


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>Solder Board-Component View 1</p>	 <p>A photograph showing a small, rectangular electronic component (likely a microcontroller or sensor) mounted on a blue foam surface. A black ruler is placed vertically and horizontally next to the component for scale. The ruler markings indicate millimeters. The component is positioned approximately at the 100mm mark on the vertical ruler and the 100mm mark on the horizontal ruler.</p>
<p>Solder Board-Component View 2</p>	 <p>A close-up photograph of the soldered component. The component is a dark-colored printed circuit board (PCB) populated with various electronic components. A prominent chip in the center is labeled "QIC101W", "QCA2035", and "002". Below it, another chip is labeled "HK220RH". The component is soldered to a larger board, with visible solder joints and other components like resistors and capacitors.</p>

