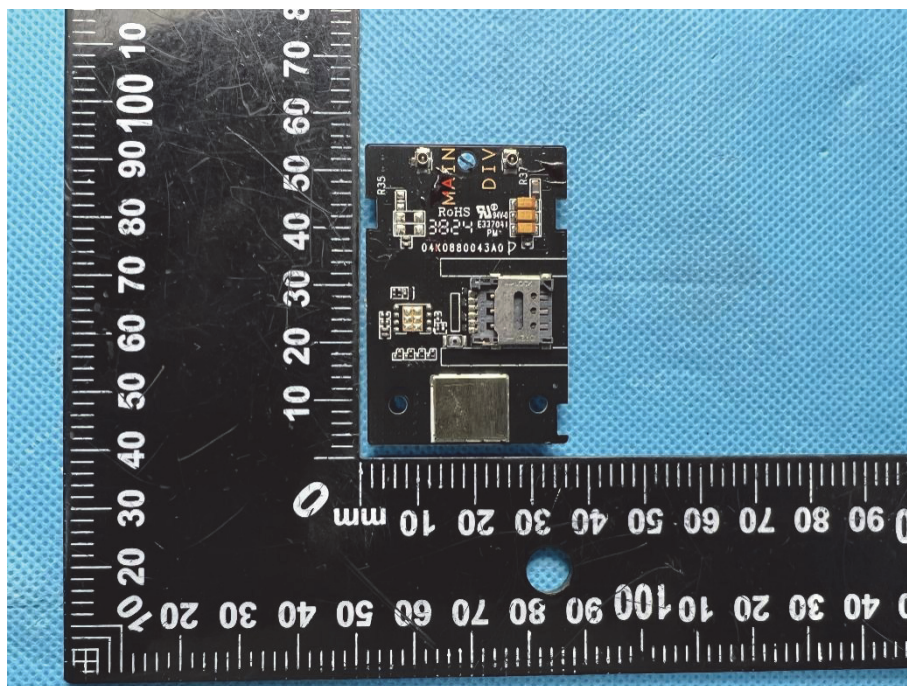


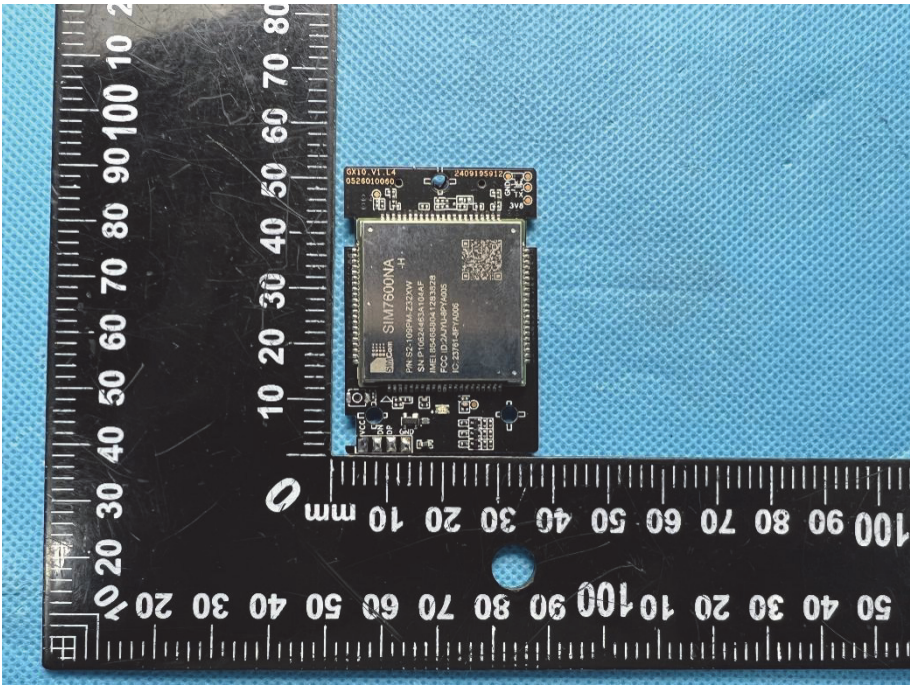
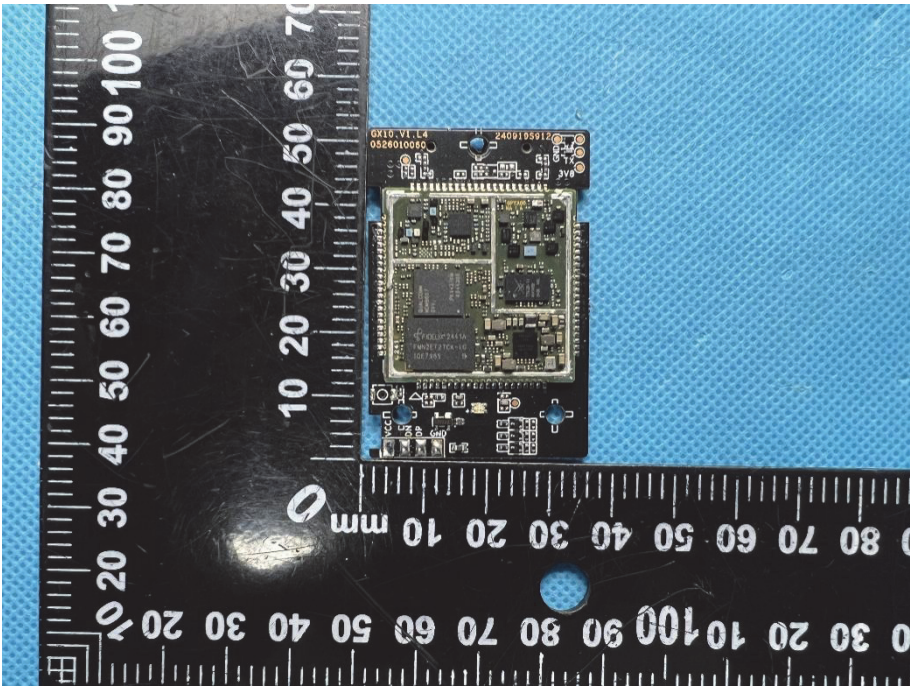
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

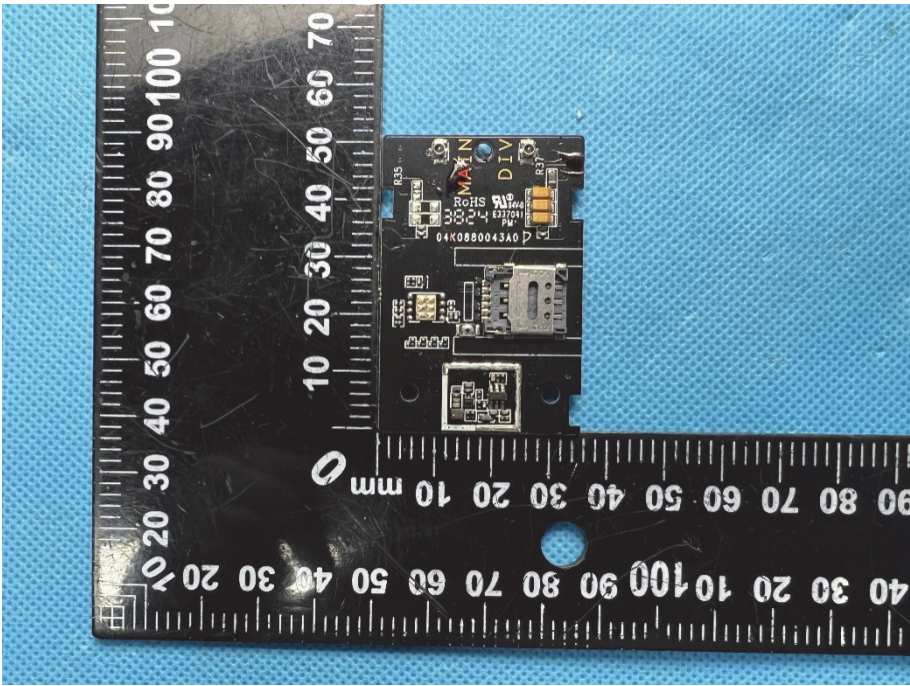
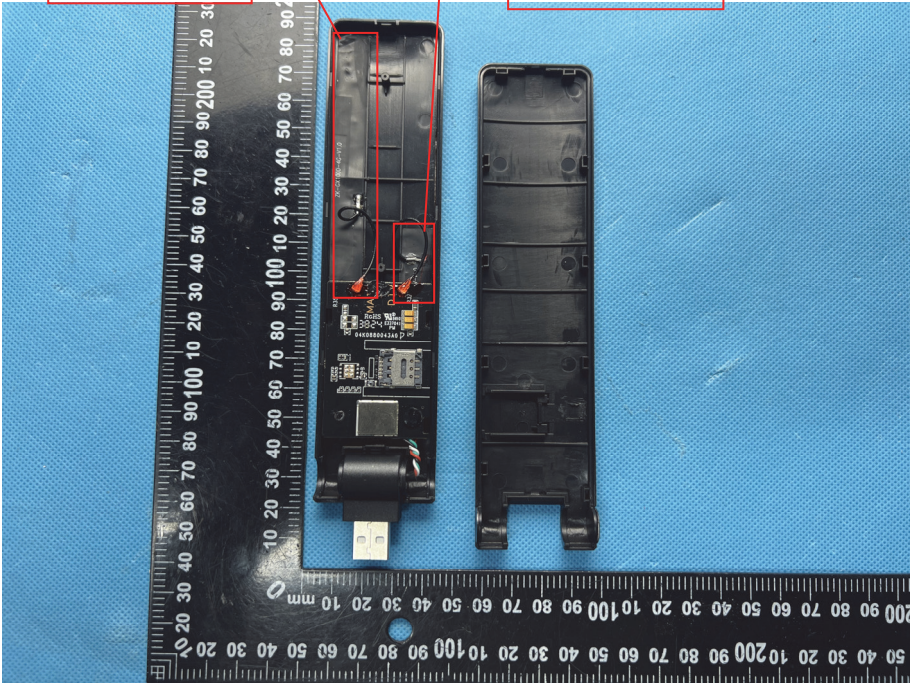
**EUT Housing and
Board View 1**



**Solder
Board-Component
View 1**



Solder Board-Component View 2	 A photograph showing the back of a SIM card soldered onto a small circuit board. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100) and centimeters (0 to 10). The circuit board has a SIM card labeled 'SIM7600MA' and 'PN: S2-100984-2320W'. Other markings on the board include '0328010060', '2409195512', 'FCC ID: J7618-PTA05', and 'KC 2318-PTA05'.
Solder Board-Component View 3	 A photograph showing the front of the same circuit board as in View 2. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100) and centimeters (0 to 10). The circuit board has a SIM card labeled 'SIM7600MA' and 'PN: S2-100984-2320W'. Other markings on the board include '0328010060', '2409195512', 'FCC ID: J7618-PTA05', and 'KC 2318-PTA05'.

Solder Board-Component View 4	 A photograph of a small electronic component, likely a solder board, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The component is rectangular and features various electronic components, including a small integrated circuit (IC) labeled 'R15', a component labeled 'MAIN DIV', and a component labeled 'R37'. The component is oriented vertically, with the ruler markings increasing from bottom to top.
Antenna View	 A photograph showing two views of a device, likely a mobile phone, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the device. The device is oriented vertically, with the ruler markings increasing from bottom to top. Two red boxes are drawn on the image, with labels pointing to them: 'LTE TX Ant.' on the left and 'LTE RX Ant.' on the right. The device is a black plastic housing with a USB port at the bottom. The ruler markings are in millimeters.