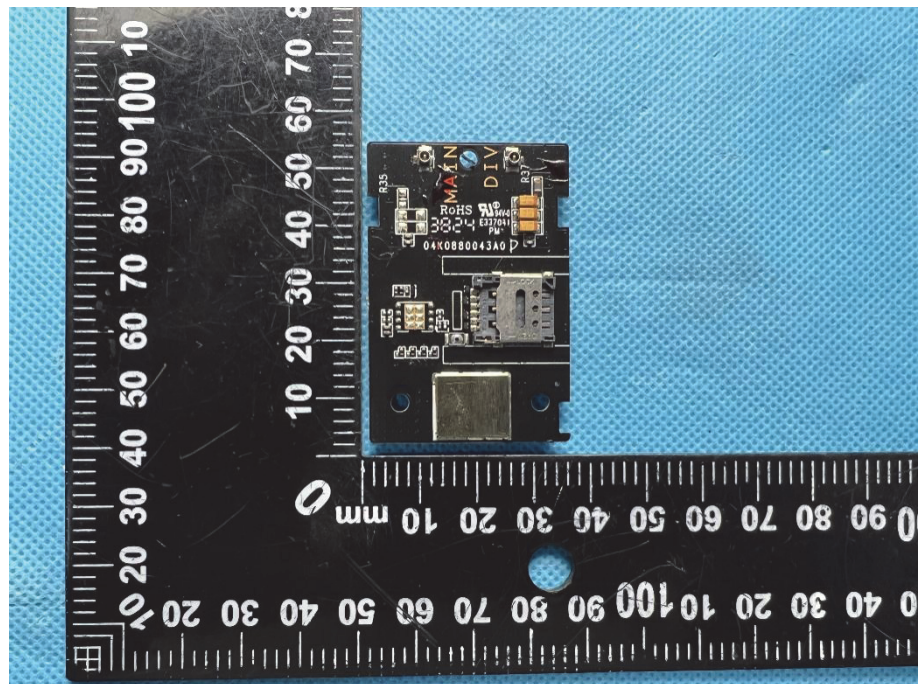


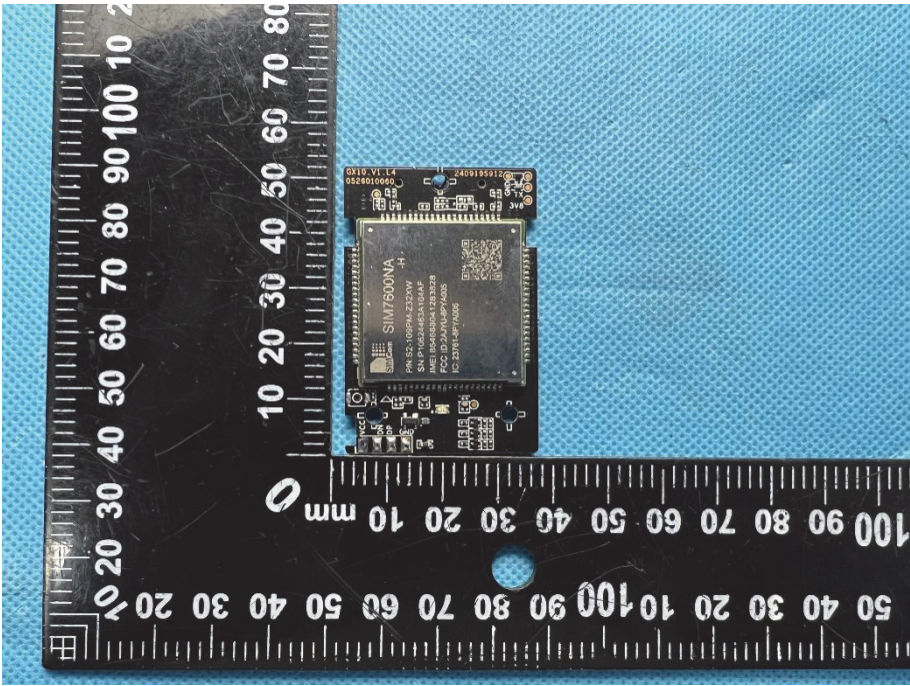
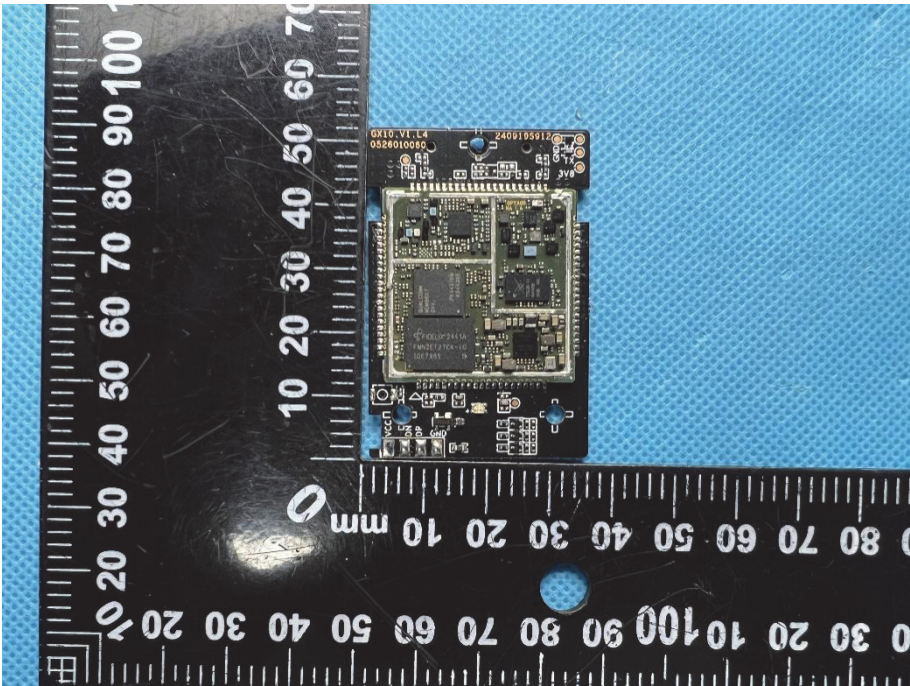
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

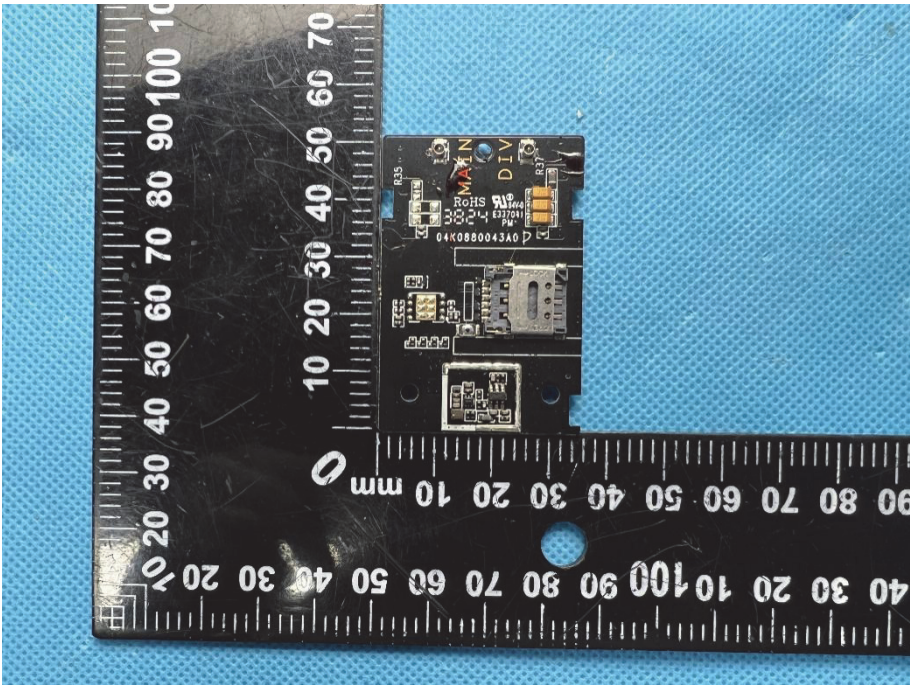
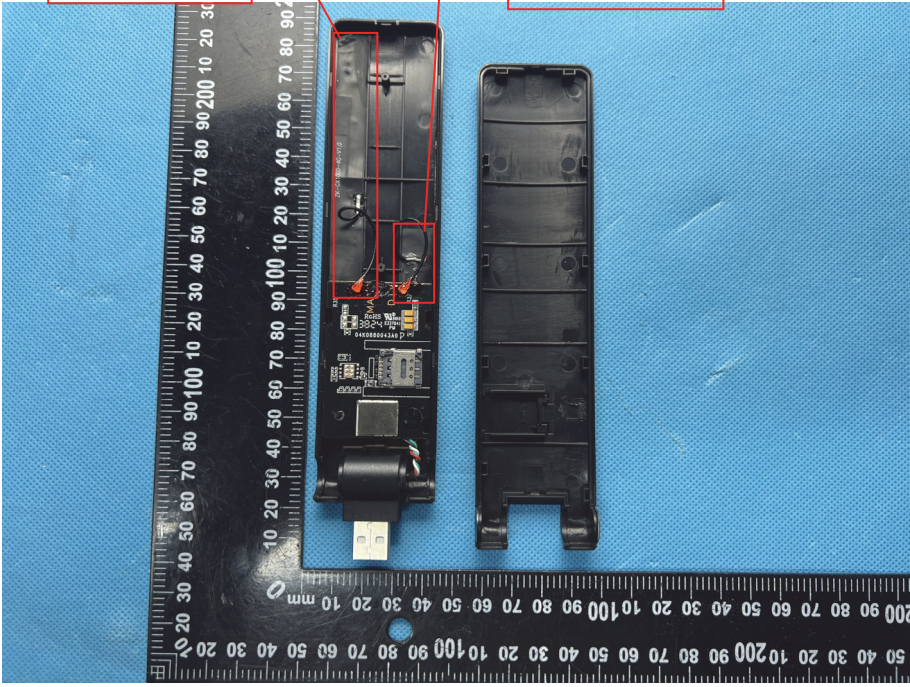
**EUT Housing and
Board View 1**



**Solder
Board-Component
View 1**



Solder Board-Component View 2	 A photograph showing a small electronic component, likely a SIM card, mounted on a blue printed circuit board (PCB). The component is a SIM7600A module. It is positioned next to a black ruler with white markings for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component is oriented vertically, with its gold-plated contacts at the bottom. The PCB has various components and markings, including "SIM7600A", "PIN: 52-100984-2320W", "IMEI: 868686041232079", "FCC ID: J760-A7605", and "IC: 2318-A7605".
Solder Board-Component View 3	 A photograph showing the same electronic component (SIM7600A module) mounted on the blue PCB, viewed from a different angle (View 3). The component is positioned next to the same black ruler with white markings. The component is oriented vertically, with its gold-plated contacts at the bottom. The PCB has various components and markings, including "SIM7600A", "PIN: 52-100984-2320W", "IMEI: 868686041232079", "FCC ID: J760-A7605", and "IC: 2318-A7605".

Solder Board-Component View 4	 A photograph of a small electronic component, likely a solder board, placed on a blue textured surface next to a black ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The component is rectangular with various electronic components soldered onto it, including a small integrated circuit (IC) labeled 'R15', a component labeled 'MAIN DIV', and a component labeled 'R37'. The component is oriented vertically.
Antenna View	 A photograph showing two views of a device, likely a mobile phone, placed on a blue textured surface next to a black ruler. The ruler has white markings in millimeters (0 to 100) and centimeters (0 to 10). The device is oriented vertically. The left view shows the back of the device with a red box highlighting the 'LTE TX Ant.' (LTE Transmitter Antenna) and another red box highlighting the 'LTE RX Ant.' (LTE Receiver Antenna). The right view shows the front of the device, which is a black plastic frame with a USB port at the bottom.