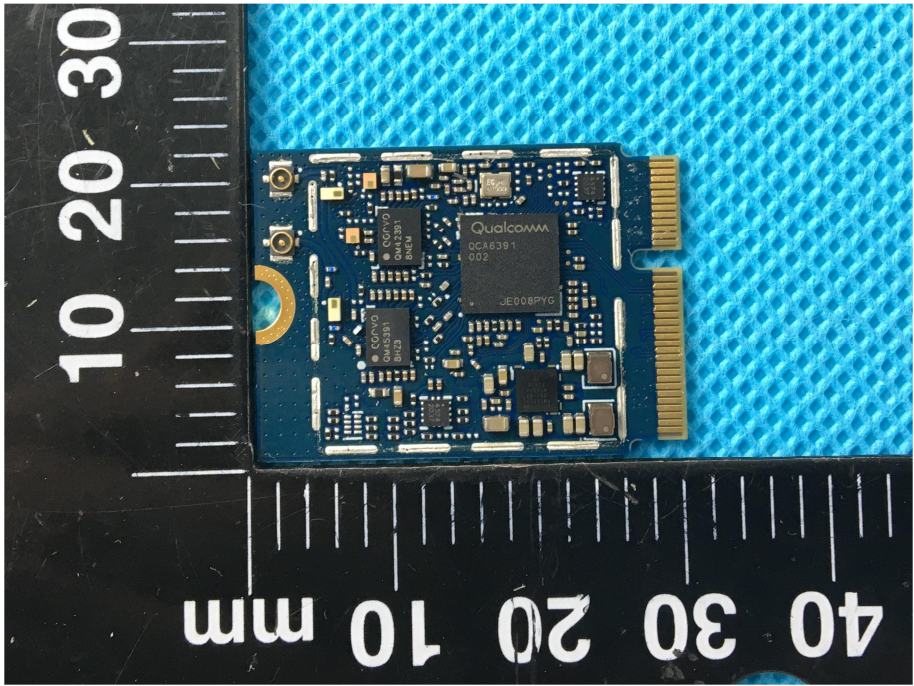


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

Solder Board-Component View 1	 A photograph of a blue printed circuit board (PCB) component, likely a modem or network card, resting on a blue textured surface. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters (10, 20, 30, 40 mm). The PCB features a large Qualcomm chip labeled 'QC46391 002' and 'JE008PYG', along with other smaller components and gold-plated connectors on the right side.
Antenna View	Antennal model:RFA - 27 - C38H1 - MHF4300  A photograph showing two black, cylindrical antennas with thin black cables attached. The antennas are positioned vertically on a blue background. A red rectangular box highlights the base of the antennas where the cables are connected. A red line points from the text 'Antennal model:RFA - 27 - C38H1 - MHF4300' to the top of the antennas. Another red rectangular box highlights the small black components at the base of the antennas, with a red line pointing from the text 'Antennal model:RFA - 27 - JP326 - MHF4300' to them. Antennal model:RFA - 27 - JP326 - MHF4300