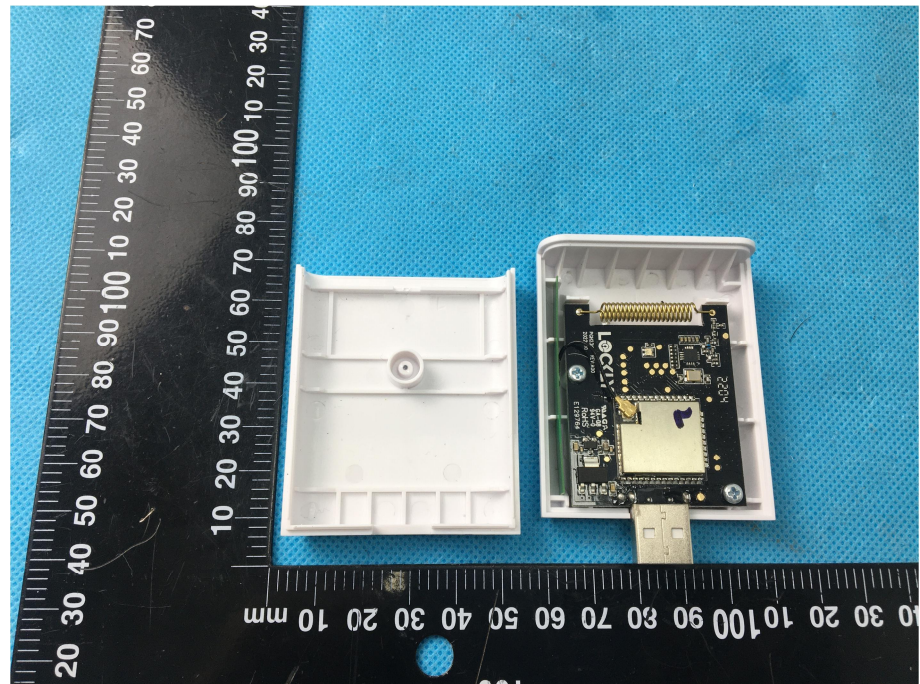
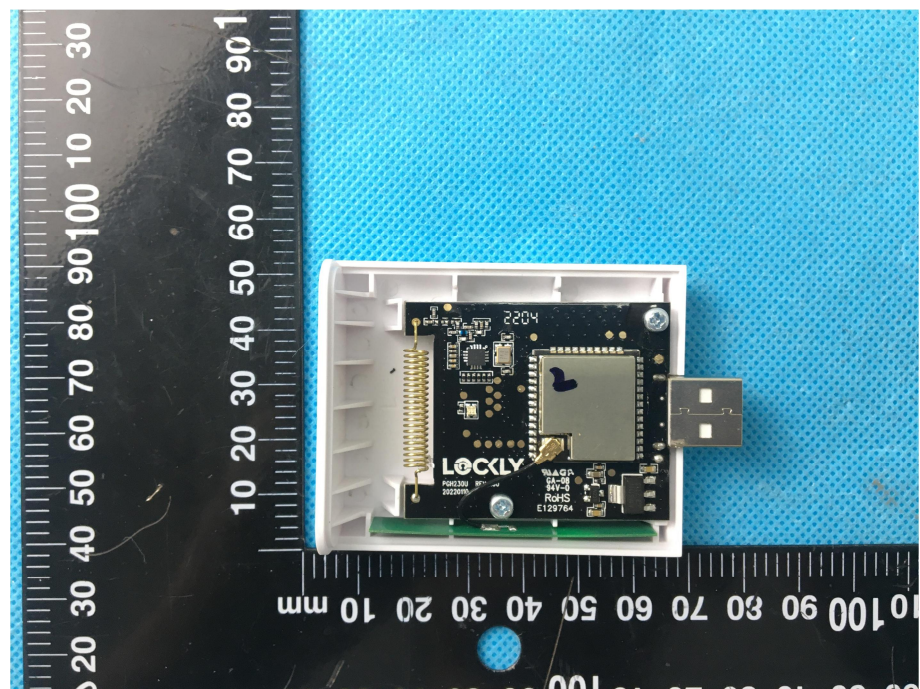
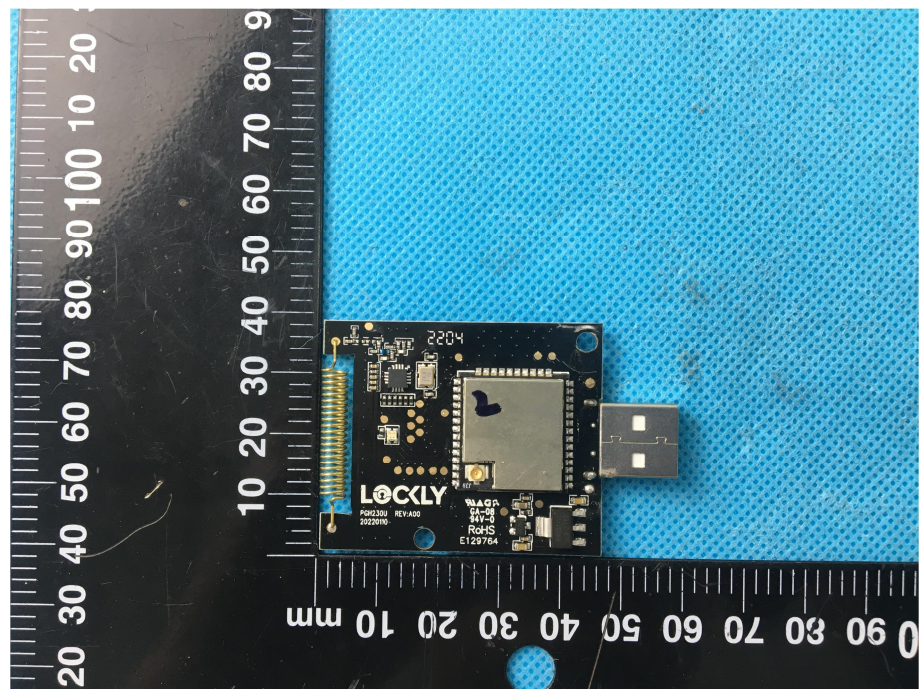
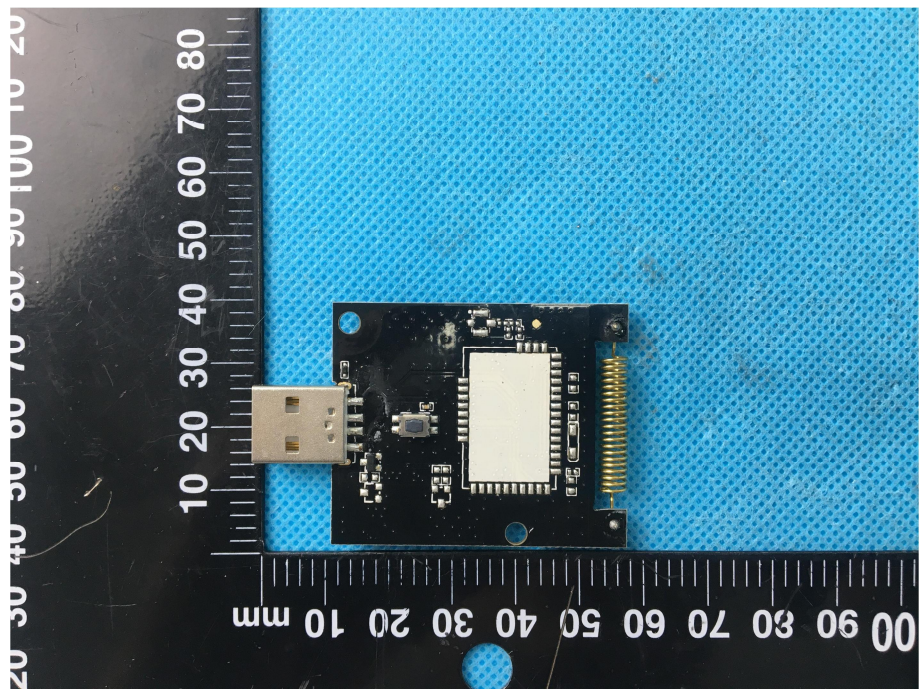


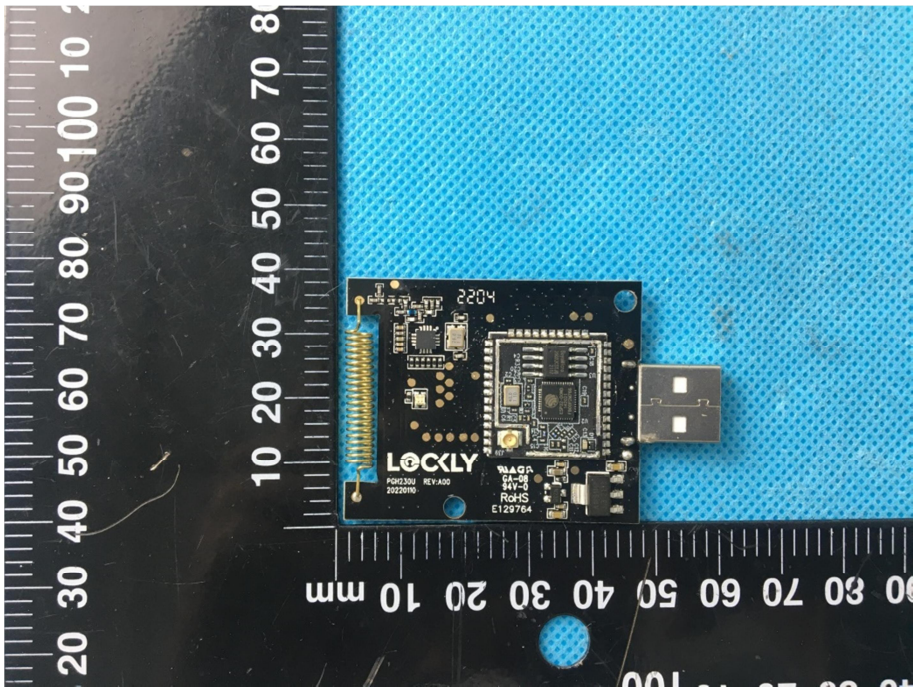
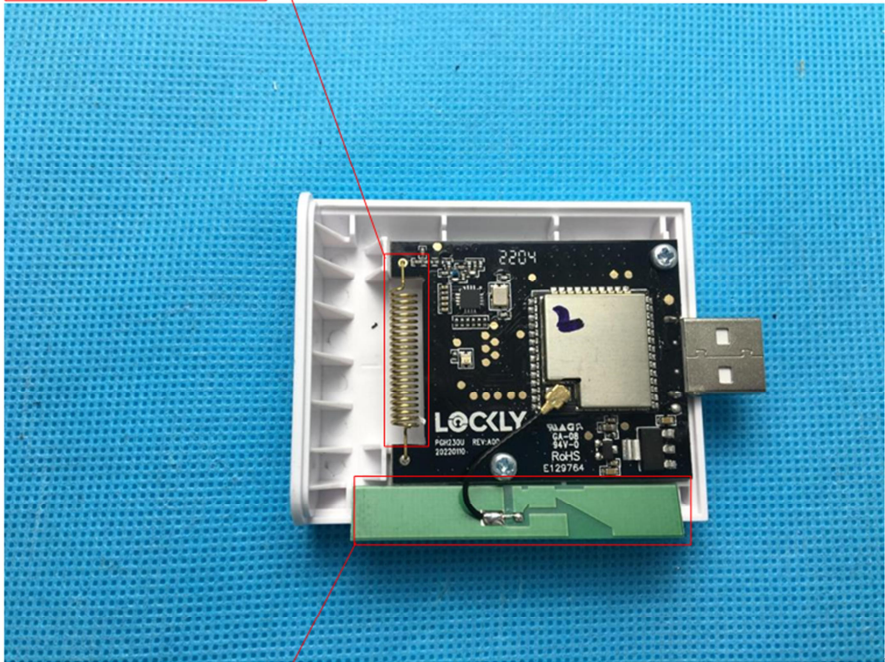
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and Board
View 1****EUT Housing and Board
View 2**

**Solder
Board-Component View
1**



**Solder
Board-Component View
2**



Solder Board-Component View 3	 A photograph showing the solder side of the module. A black PCB is populated with various components, including a large central chip, a USB connector, and a gold-plated pin header. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 20 to 100 mm vertically and 10 to 90 mm horizontally. Text on the board includes "LOCKLY", "WAGA", "SA-08", "E129764", and "2204".
Antenna View	 A photograph showing the antenna side of the module. The module is housed in a white plastic enclosure. A green printed circuit board (PCB) is visible, which contains a large silver-colored antenna. A red box highlights the antenna area, and a red line points from a frequency label to it. Another red box highlights the green PCB. The module is placed on a blue textured surface. Text on the board includes "LOCKLY", "WAGA", "SA-08", "E129764", and "2204". 433.97-443.97MHz WIFI/BT Antenna