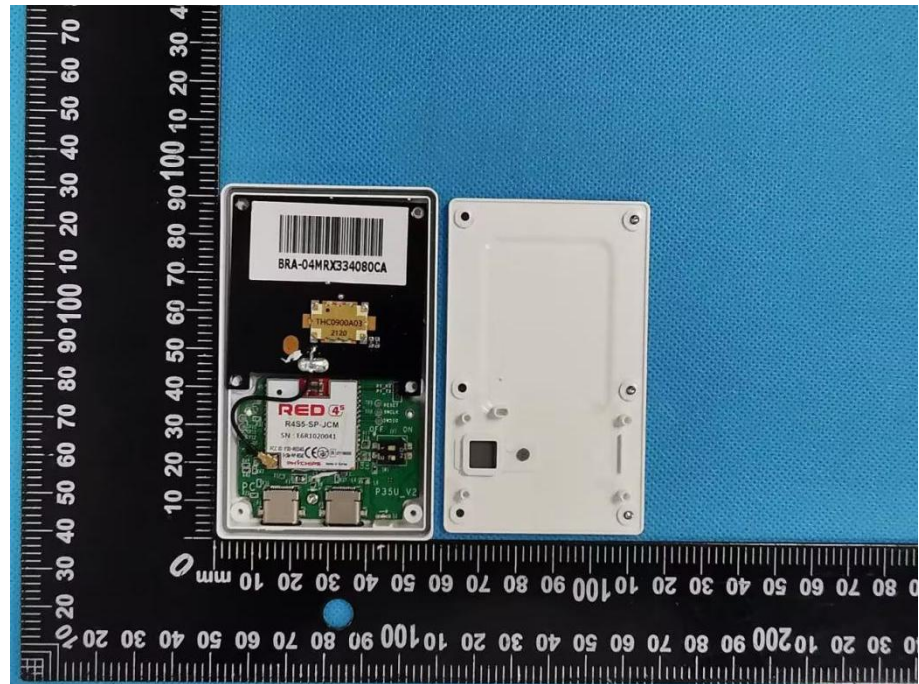
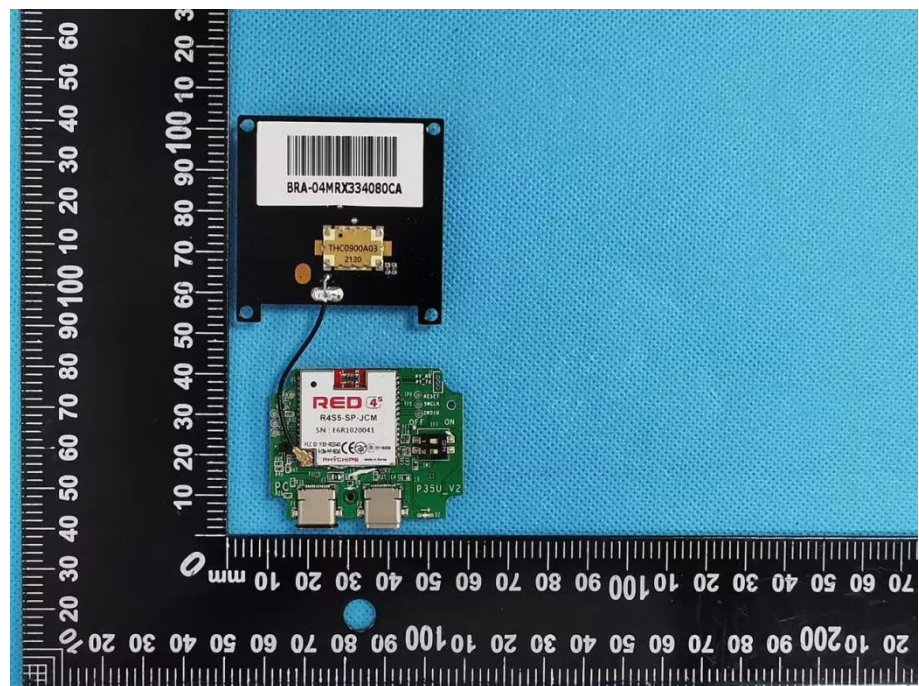
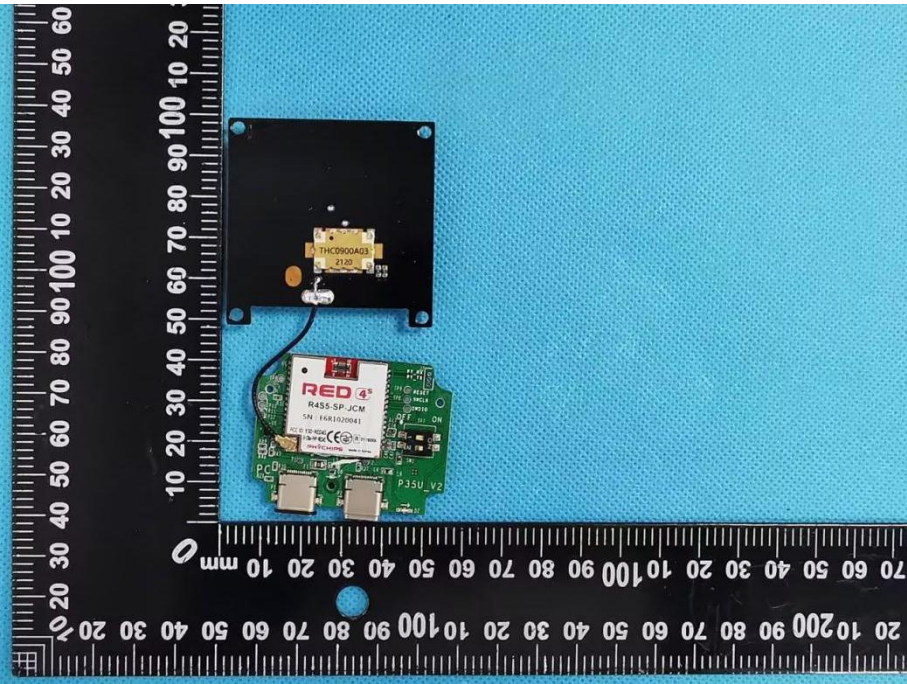
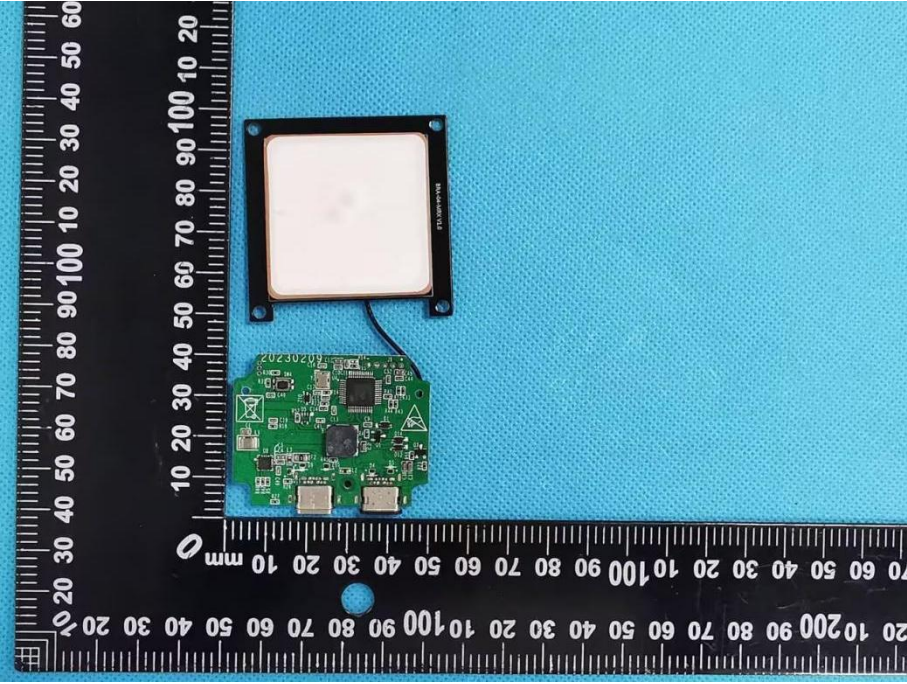
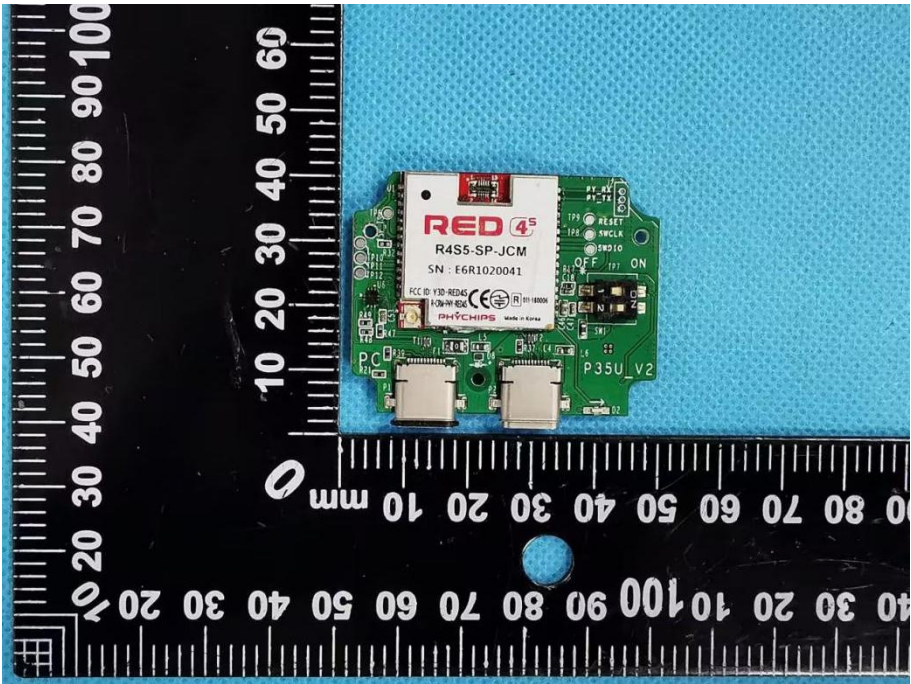
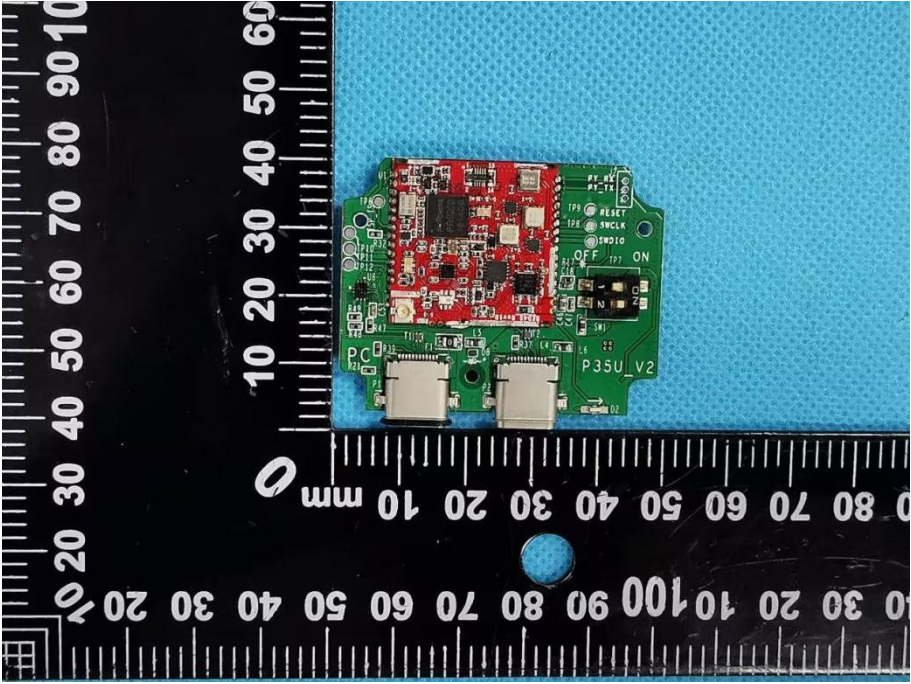
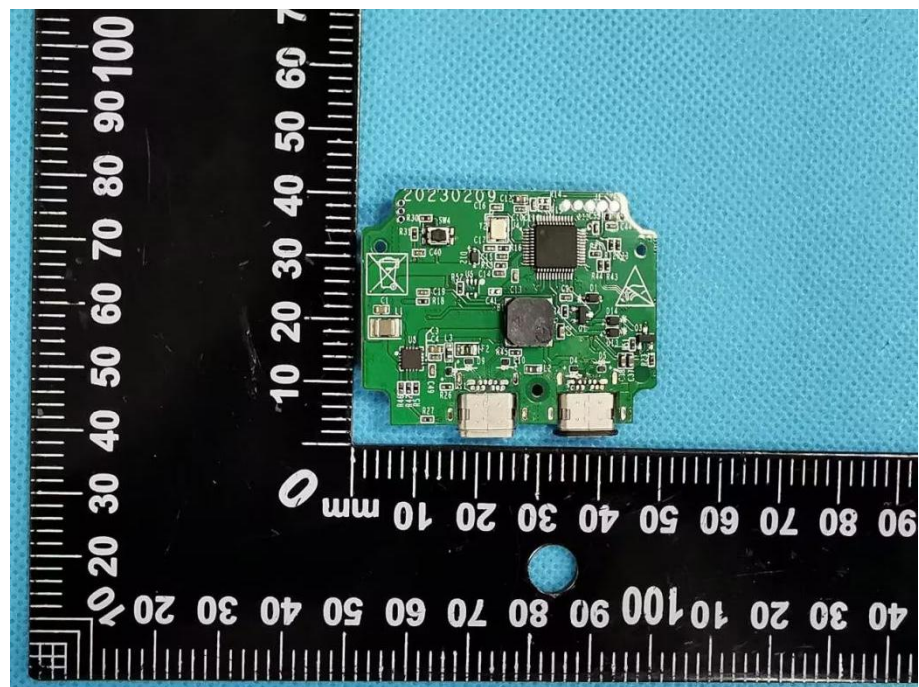


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and
Board View 1****Solder
Board-Component
View 1**

Solder Board-Component View 2	 A photograph showing a small electronic component, likely a camera module, mounted on a green printed circuit board (PCB). The component is a square black module with a gold-colored connector. It is connected to a green PCB labeled "RED 4" R455-SP-JCM SN 168102041. The PCB has various components, including a small red component and a gold-colored connector. The assembly is placed on a blue background with a black ruler for scale. The ruler shows measurements in millimeters (mm) and centimeters (cm).
Solder Board-Component View 3	 A photograph showing the same electronic component from a different perspective. The component is a square black module with a white square area in the center. It is connected to a green PCB labeled "20230204". The PCB has various components, including a small red component and a gold-colored connector. The assembly is placed on a blue background with a black ruler for scale. The ruler shows measurements in millimeters (mm) and centimeters (cm).

Solder Board-Component View 4	 A photograph of a small green printed circuit board (PCB) component, identified as a RED R455-SP-JCM, placed on a blue textured surface. The component features a white label with the text "RED 45", "R455-SP-JCM", and "SN: E6R1020041". It has two silver-colored connectors at the bottom. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters from 0 to 100.
Solder Board-Component View 5	 A photograph of the same green PCB component from a different angle, showing the underside. The component is 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 from 0 to 100.

**Solder
Board-Component
View 6**



Antenna View

