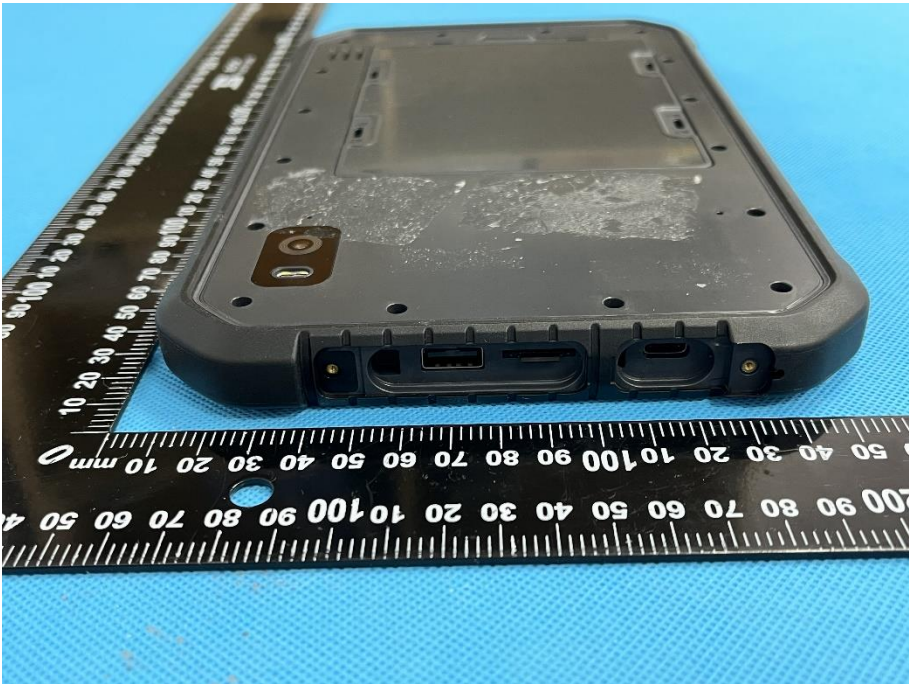
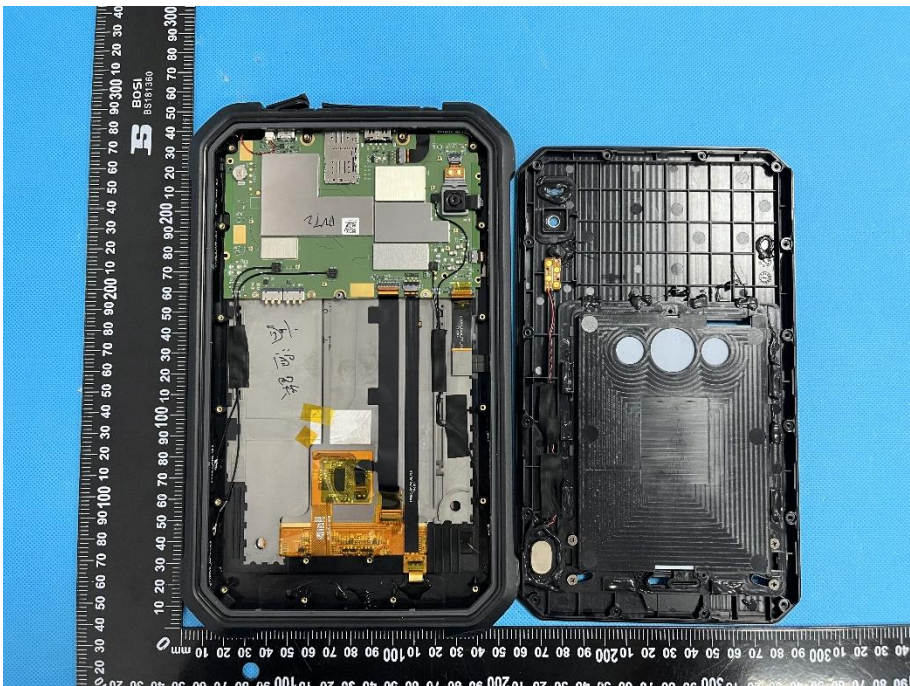


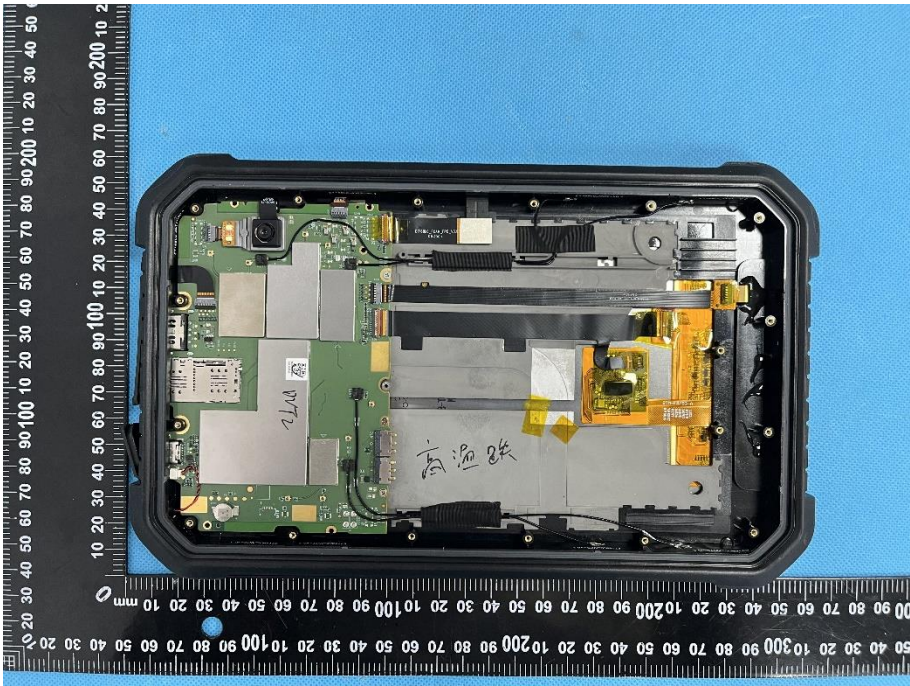
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the back of a black mobile phone housing. The housing is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in centimeters and millimeters. The housing has a camera lens and flash on the left side and a charging port on the right side.
EUT Housing and Board View 2	 A photograph showing the internal components of a mobile phone housing. The housing is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in centimeters and millimeters. The internal components include a battery, a camera lens, and various electronic components. The battery is labeled "BA820" and "CE".

EUT Housing and
Board View 3



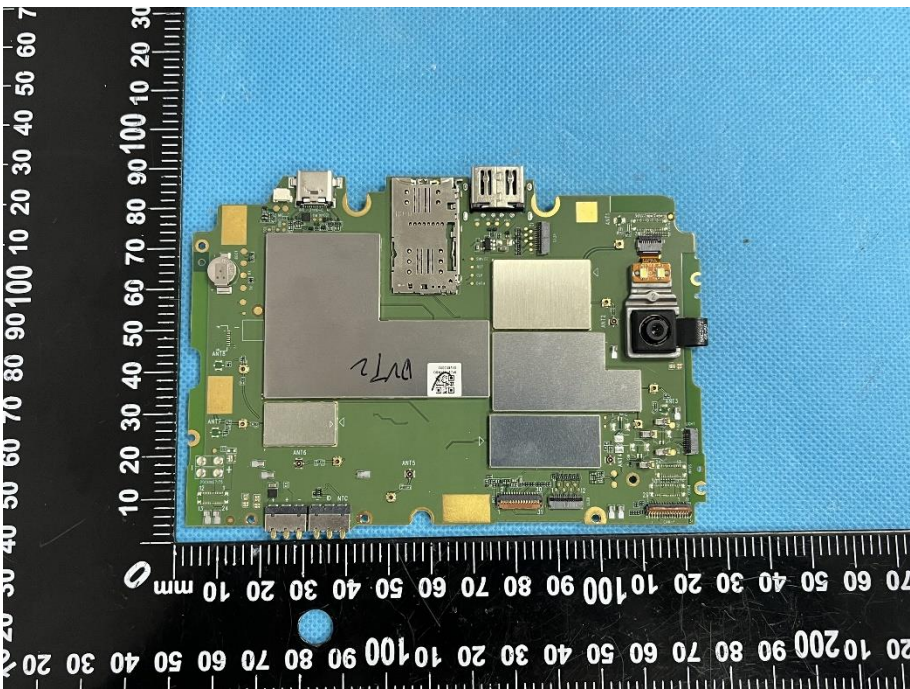
EUT Housing and
Board View 4

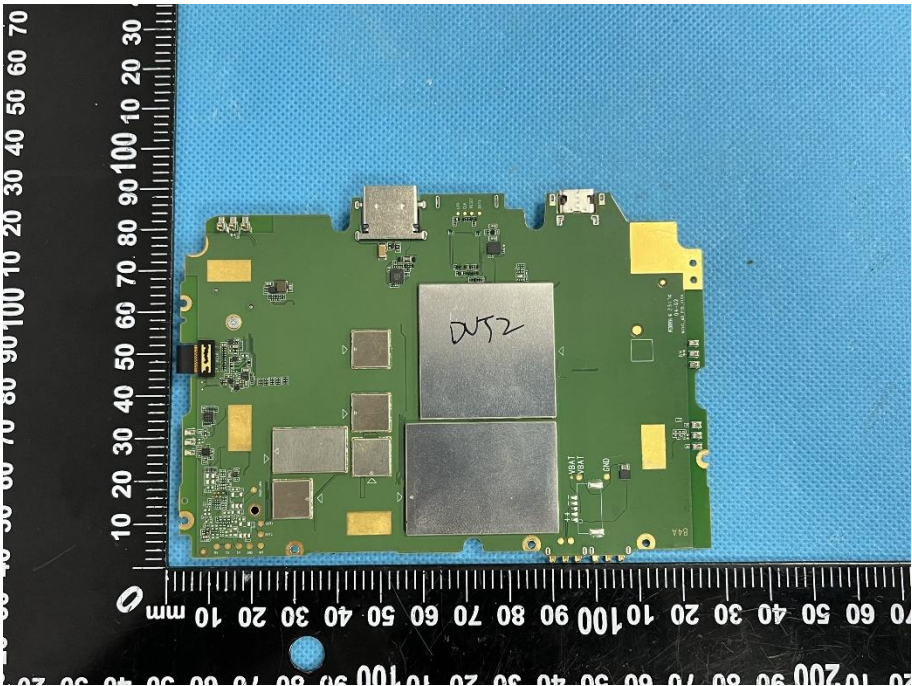
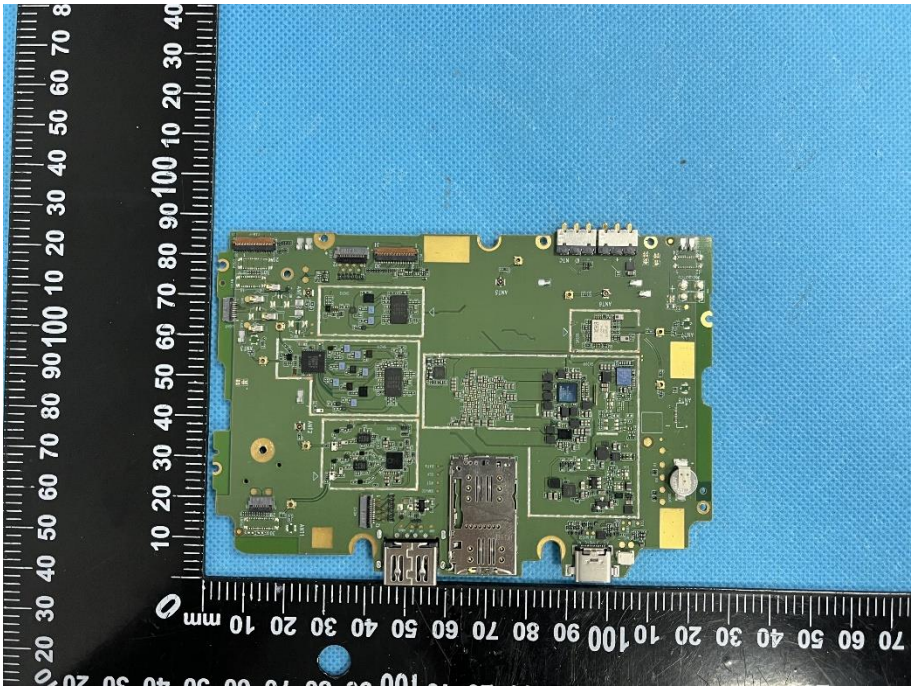


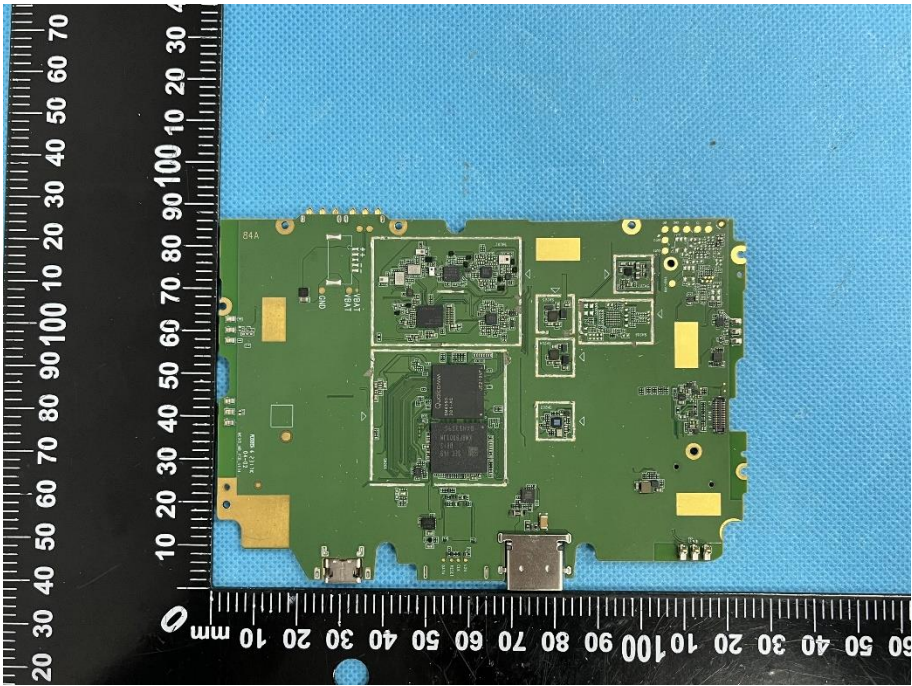
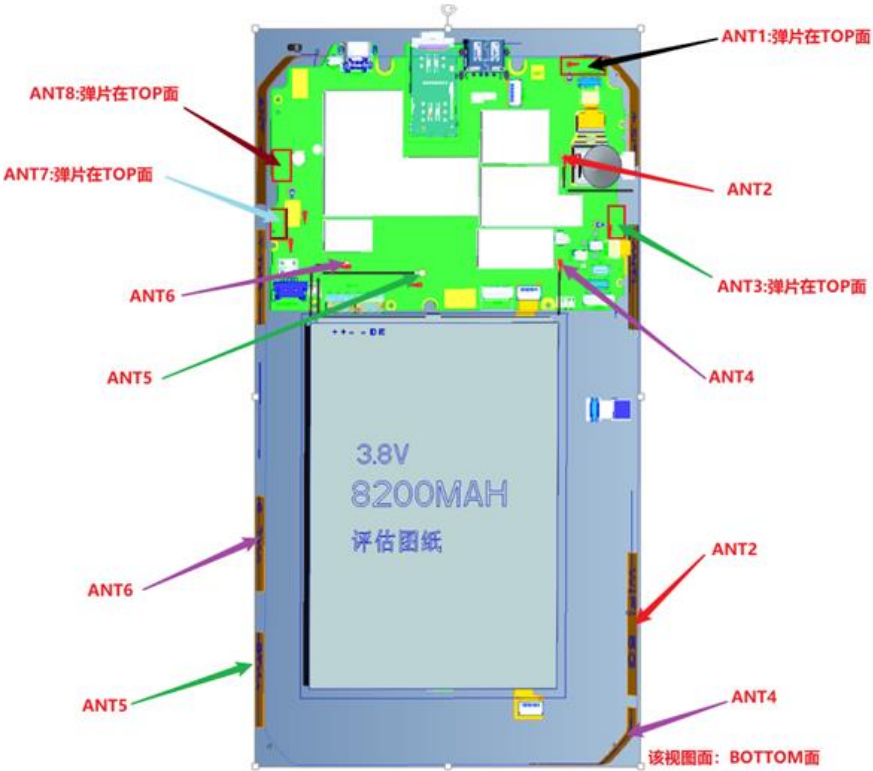
Solder
Board-Component
View 1



Solder
Board-Component
View 2



Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) component, labeled 'View 3'. The board is rectangular with several gold-plated pads and components. A large silver component with 'D52' handwritten on it is prominent. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters.
Solder Board-Component View 4	 A photograph of the same green PCB component, labeled 'View 4'. This view shows the underside of the board, revealing various electronic components, solder joints, and gold-plated pads. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters.

Solder Board-Component View 5	 A photograph showing the solder side of a green printed circuit board (PCB). The board is populated with various electronic components, including integrated circuits, capacitors, and resistors. A black ruler with white markings is placed vertically and horizontally around the board to provide a scale in millimeters. The background is a blue textured surface.
Antenna View	 A schematic diagram of the antenna layout on the bottom of the device. The diagram shows the internal components and the placement of eight antennas, labeled ANT1 through ANT8. The battery is shown in the center with the text "3.8V 8200MAH 评估图纸" (Evaluation Drawing). The diagram is color-coded: green for the PCB, blue for the battery, and red for the antenna locations. Arrows point to the specific locations of each antenna. The text "ANT1:弹片在TOP面" (ANT1: Pin on TOP surface) is shown at the top right. The text "ANT8:弹片在TOP面" (ANT8: Pin on TOP surface) is shown at the top left. The text "ANT7:弹片在TOP面" (ANT7: Pin on TOP surface) is shown on the left. The text "ANT6" is shown on the left. The text "ANT5" is shown on the left. The text "ANT4" is shown on the right. The text "ANT3:弹片在TOP面" (ANT3: Pin on TOP surface) is shown on the right. The text "ANT2" is shown on the right. The text "ANT2" is shown on the right. The text "ANT4" is shown on the right. The text "该视图面: BOTTOM面" (This view surface: BOTTOM surface) is shown at the bottom right.