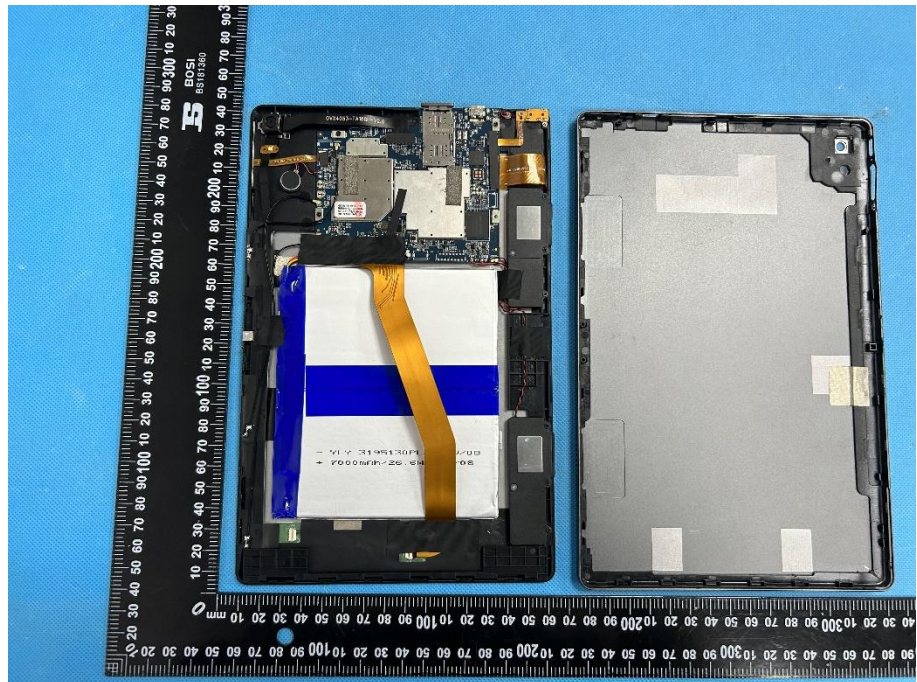
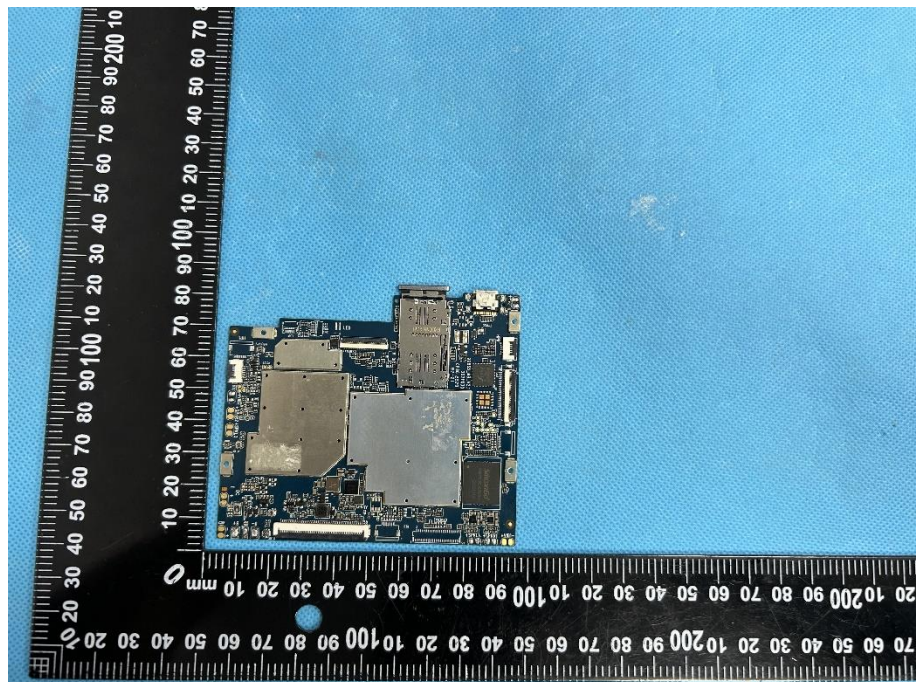


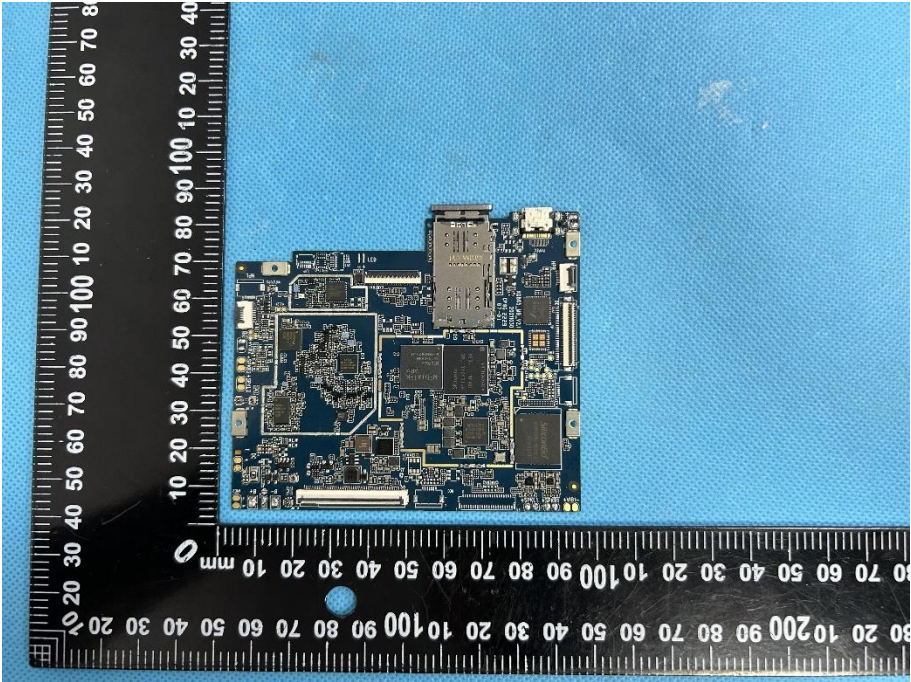
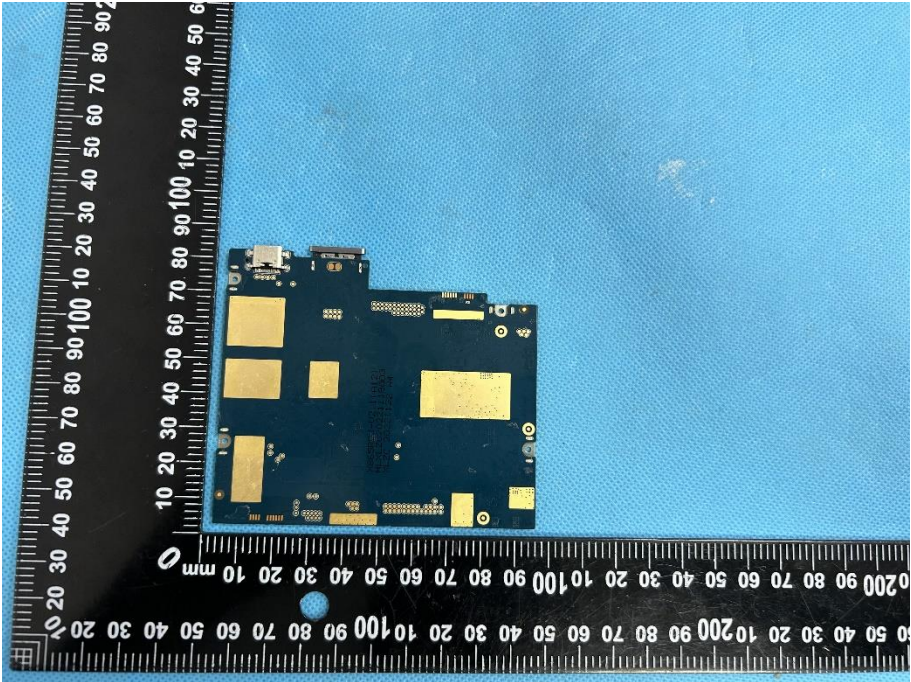
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

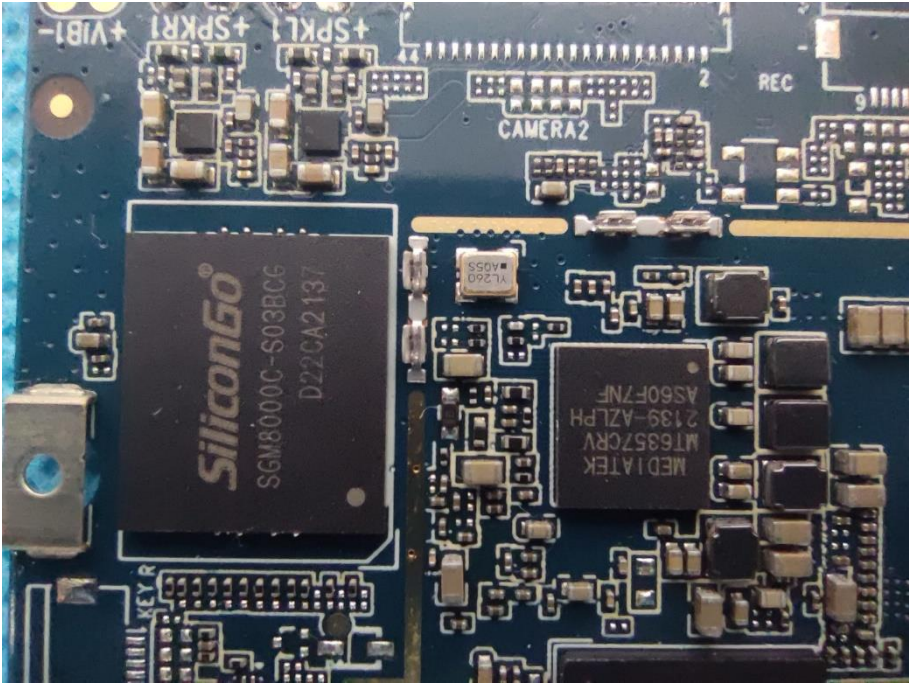
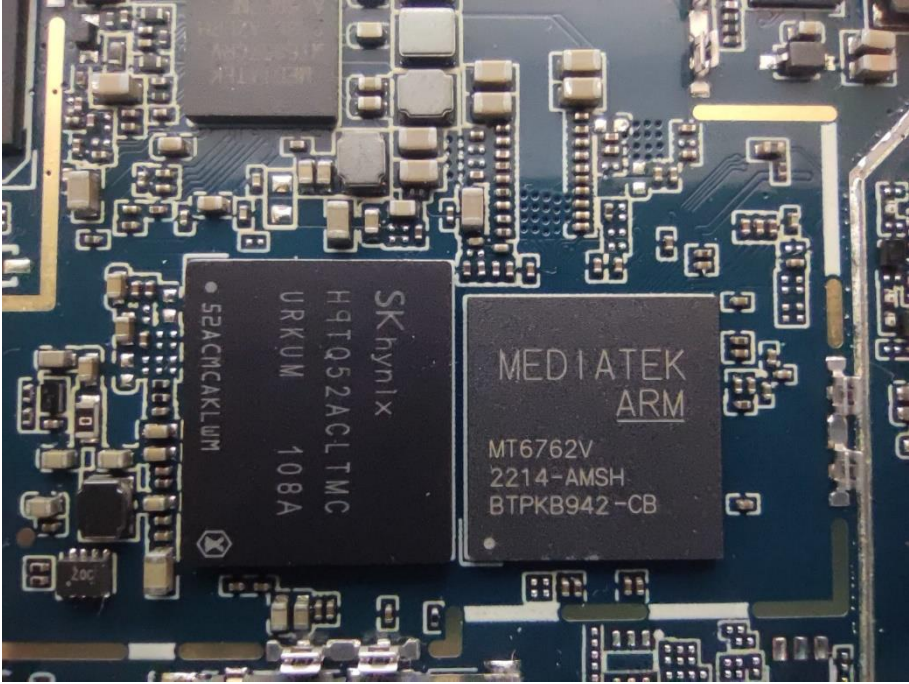
**EUT Housing and
Board View 1**



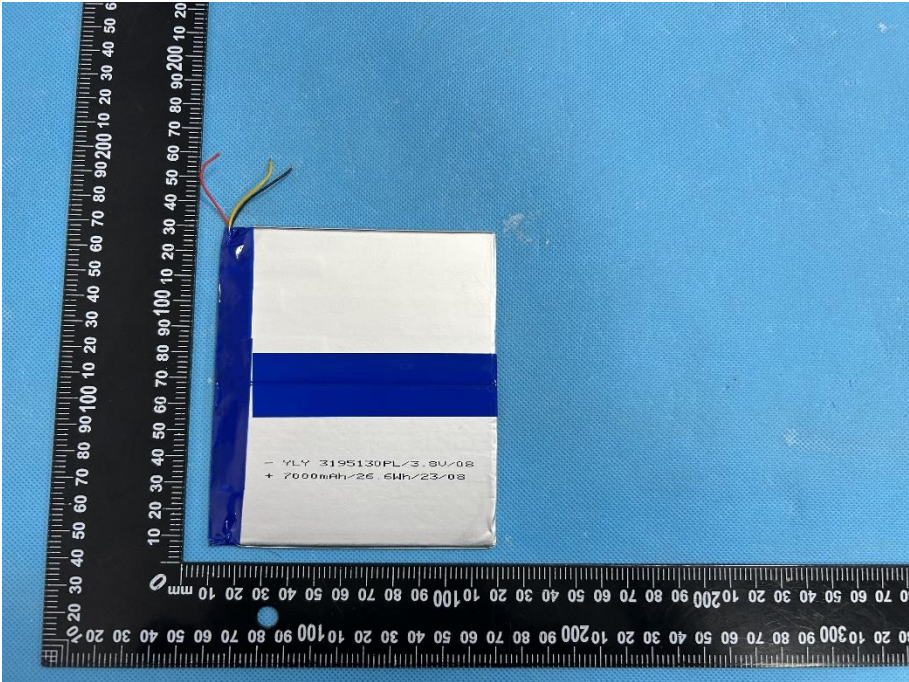
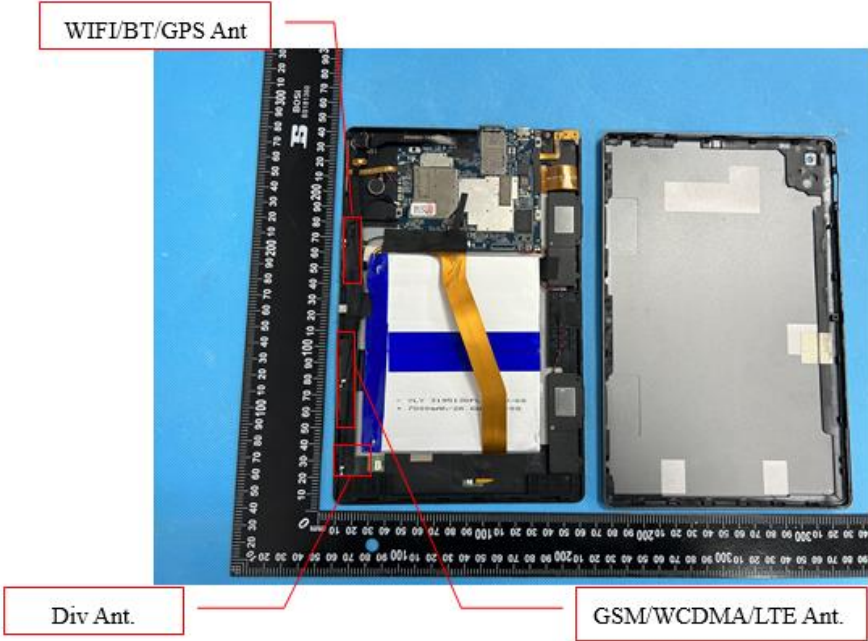
**Solder
Board-Component
View 1**



Solder Board-Component View 2	 A photograph of a blue printed circuit board (PCB) populated with various electronic components, including integrated circuits, capacitors, and connectors. The board is positioned next to a black L-shaped ruler with white millimeter markings for scale. The background is a light blue textured surface.
Solder Board-Component View 3	 A photograph of the reverse side of the blue PCB, showing several large, rectangular gold-colored solder pads or components. The board is placed next to the same black L-shaped ruler for scale, against a light blue textured background.

Solder Board-Component View 4	 This image shows a close-up of a blue printed circuit board (PCB) with various electronic components. A large, dark, square component is prominently featured in the center-left, labeled 'SiliconGo SGM8000C-S03BC6 D22CA2137'. To its right, another dark square component is labeled 'MEDIATEK MT6857CRV 2139-AZLPH AS60F7NF'. The board is populated with numerous smaller components, including resistors, capacitors, and integrated circuits. Labels like '+SPKL1 +SPKR1 +VIB1', 'CAMERA2', and 'REC' are visible on the board.
Solder Board-Component View 5	 This image shows another close-up of a blue PCB. A large, dark, square component is labeled 'SKhynix H9TQ52ACL1MC URKUM 108A 5EACMCACLUM'. To its right, another dark square component is labeled 'MEDIATEK ARM MT6762V 2214-AMSH BTPKB942-CB'. The board is populated with numerous smaller components, including resistors, capacitors, and integrated circuits. Labels like 'CAMERA2' and 'REC' are visible on the board.

Solder Board-Component View 6	
Solder Board-Component View 7	

Solder Board-Component View 8	 A photograph of a rectangular battery component with a blue and white design. It is placed next to a black ruler with white markings for scale. The battery has some text printed on it: "VLV 3195130PL/3 .8U/08" and "+ 7000mAh/26.5Wh/23/08". Two thin wires (red and yellow) are visible at the top left corner of the battery.
Antenna View	 A photograph showing the internal components of a device, including the battery and various antennas. The battery is the same as in the previous view. It is surrounded by other components and is placed next to a black ruler. Three red boxes with labels point to specific areas: "WIFI/BT/GPS Ant" points to a small component at the top left, "Div Ant." points to a small component at the bottom left, and "GSM/WCDMA/LTE Ant." points to a larger component at the bottom right.