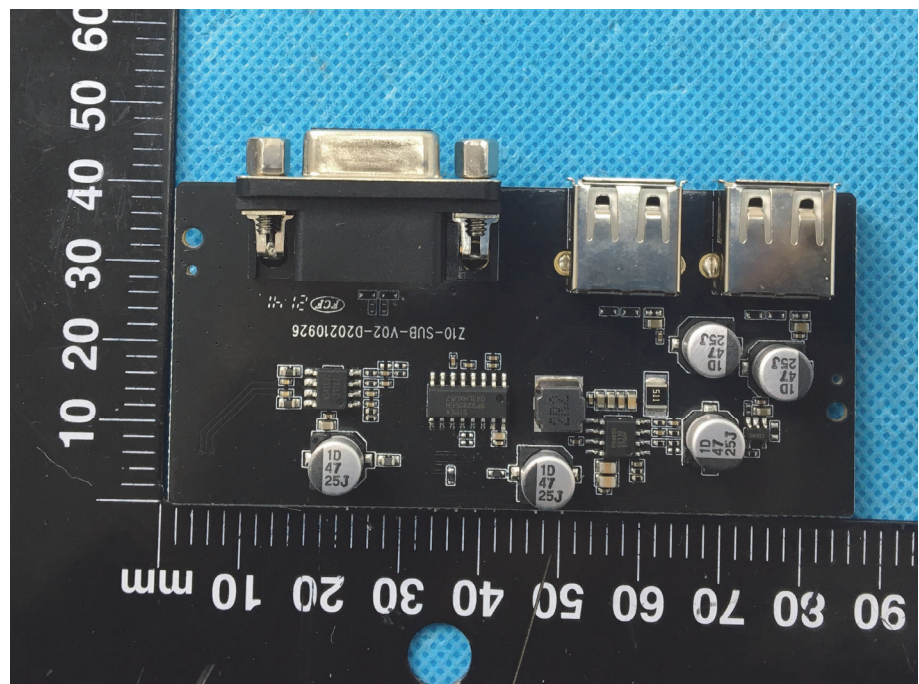


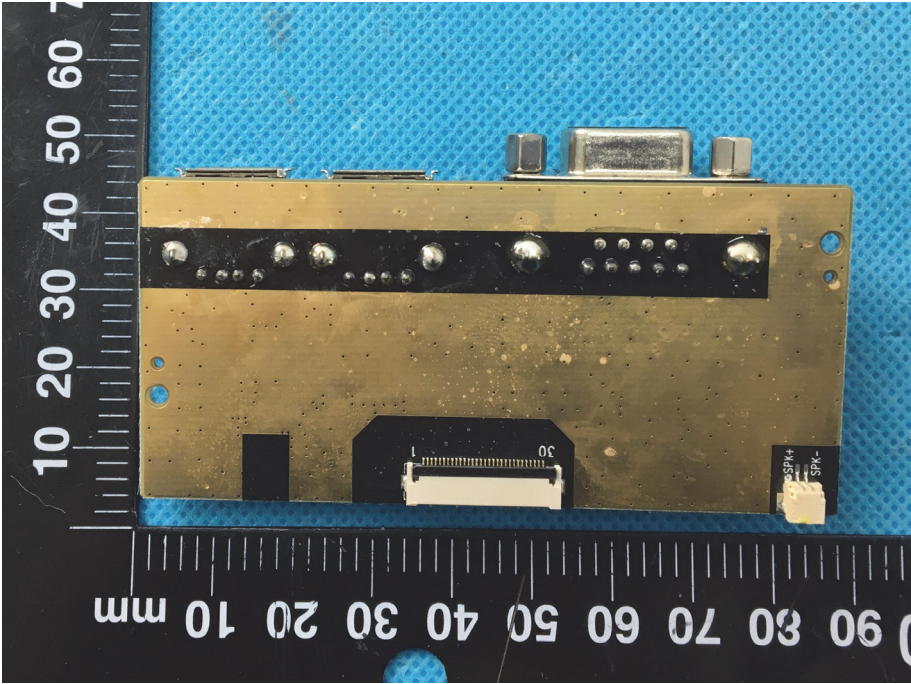
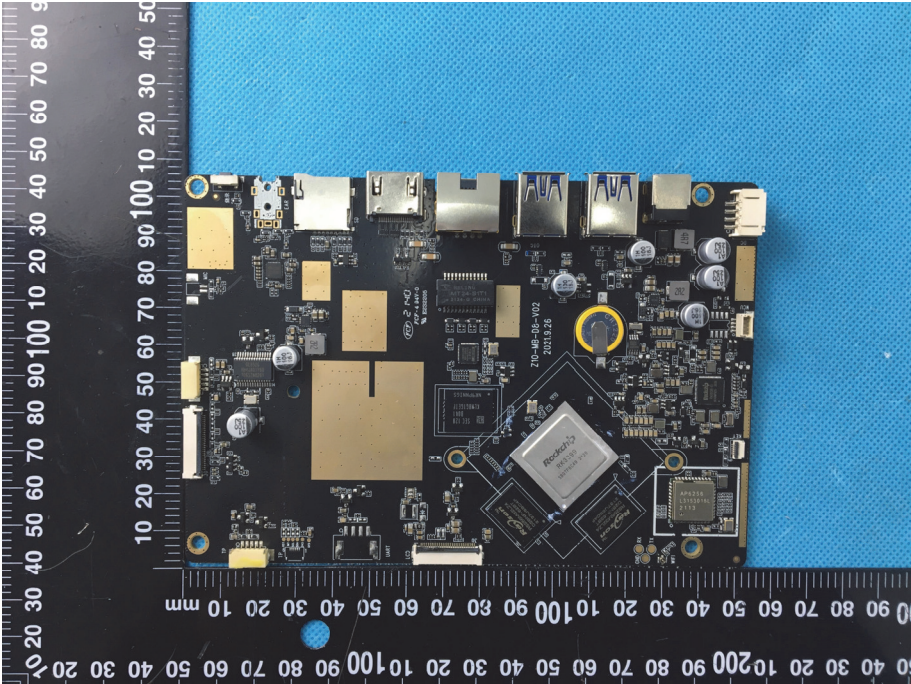
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and Board
View 1**

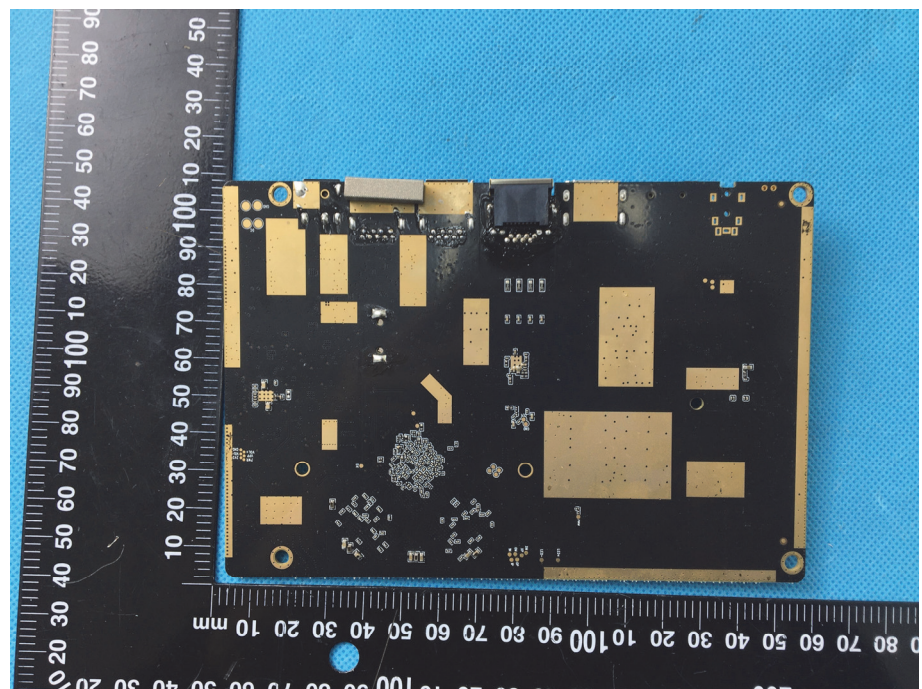


**Solder
Board-Component View
1**

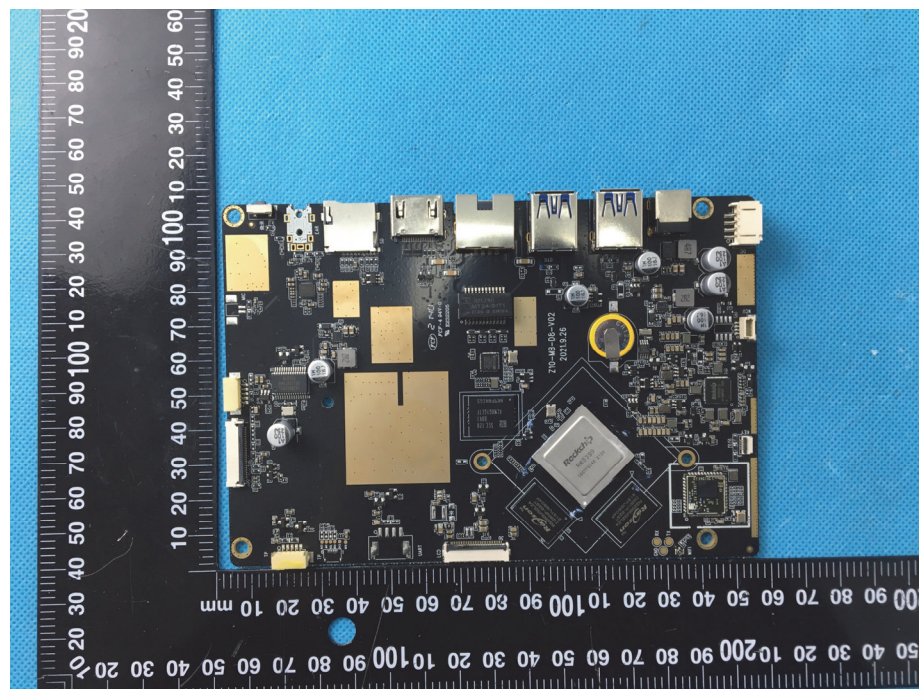


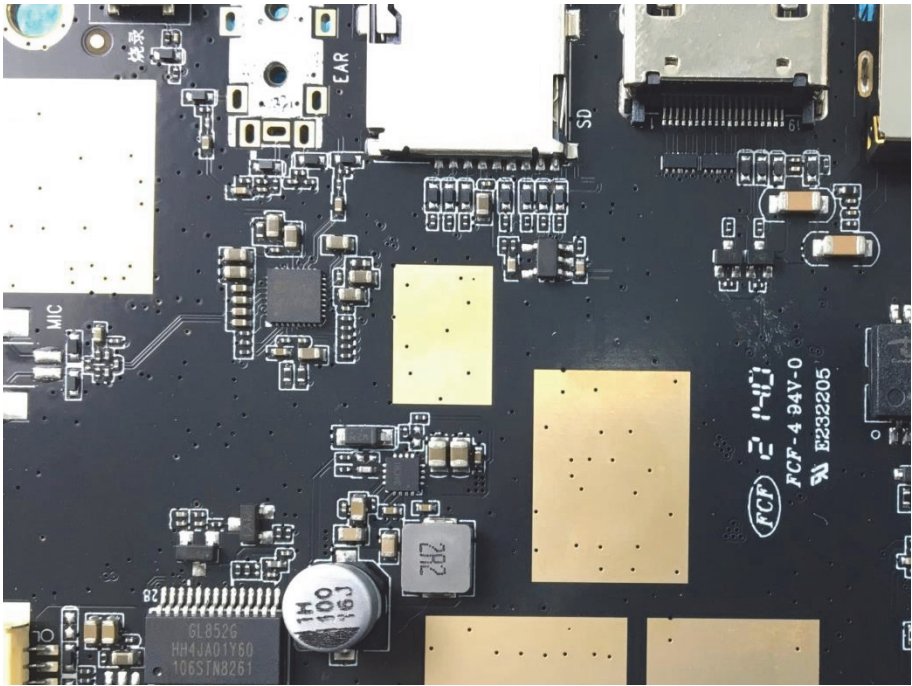
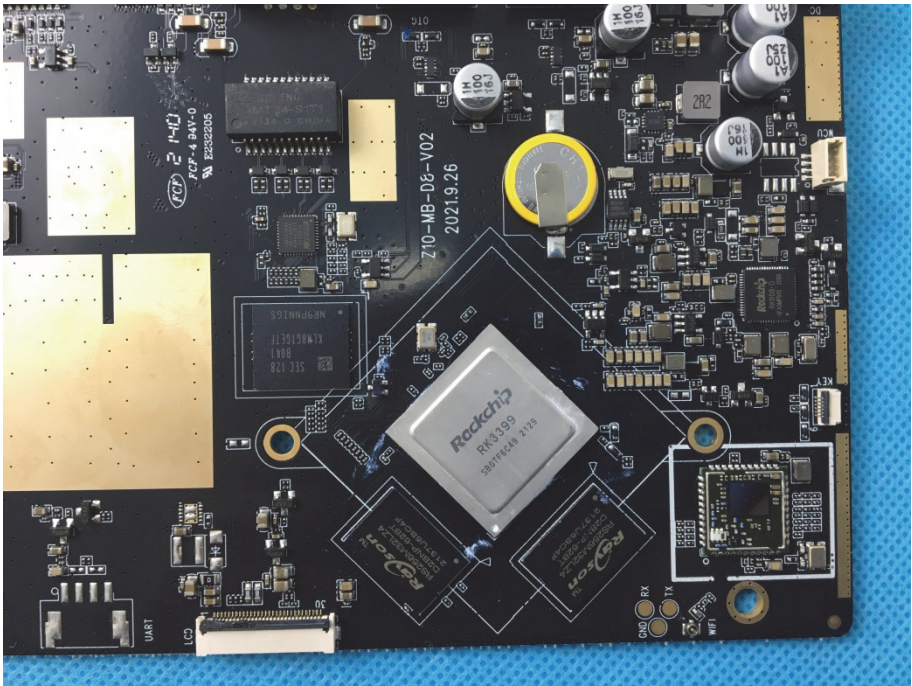
Solder Board-Component View 2	 A photograph of a rectangular gold-colored metal component, likely a solder mask or a small PCB, placed on a blue textured surface. The component has several small silver solder balls along its top edge and a small black rectangular component at the bottom center. A ruler is visible on the left and bottom, showing measurements in millimeters.
Solder Board-Component View 3	 A photograph of a complex black printed circuit board (PCB) populated with various electronic components, including integrated circuits, capacitors, and connectors. The board is placed on a blue textured surface. A ruler is visible on the left and bottom, showing measurements in millimeters.

**Solder
Board-Component View
4**



**Solder
Board-Component View
5**



Solder Board-Component View 6	 A close-up photograph of a black printed circuit board (PCB) showing various electronic components. A large silver electrolytic capacitor is prominent in the lower center, with a smaller one above it. Several integrated circuits (chips) are visible, including one labeled '6L8526 HR4JAD1Y60 106STN8261'. A yellow rectangular component is located in the upper right. The board is populated with numerous resistors, capacitors, and other small components. Labels like 'MIC', 'EAR', and 'SD' are visible near their respective connectors.
Solder Board-Component View 7	 A photograph of a black PCB showing a central Rockchip RK3399 processor. To its left is a large square chip labeled 'N9PNN1CS'. Above the processor is a yellow cylindrical component. The board is densely packed with various components, including capacitors, resistors, and smaller chips. Labels such as 'Z10-MB-D6-V02 2021.9.26' and 'FCF-4 94V-0 E232205' are visible. The board is resting on a blue textured surface.