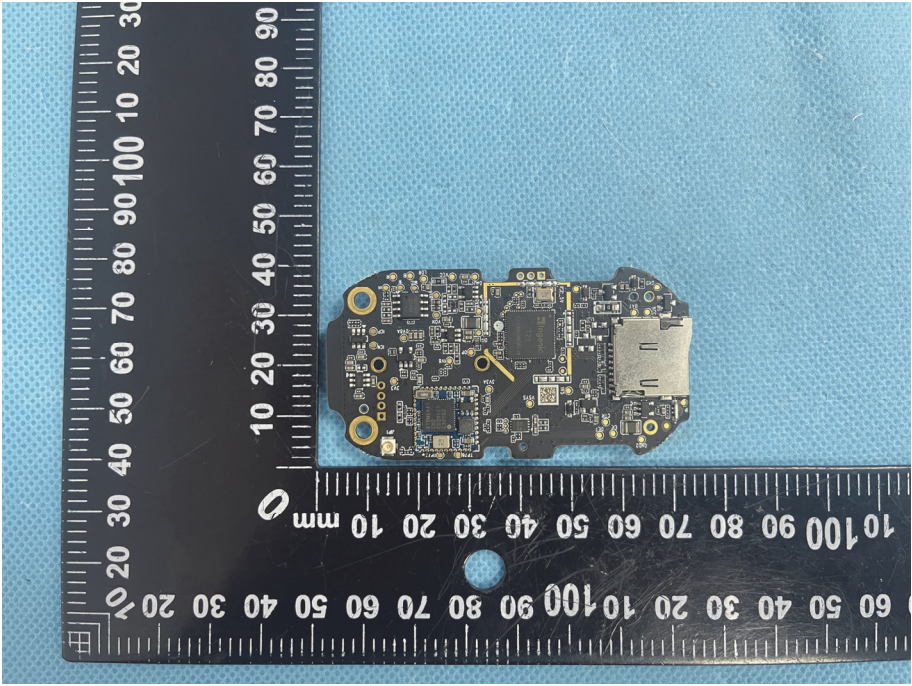
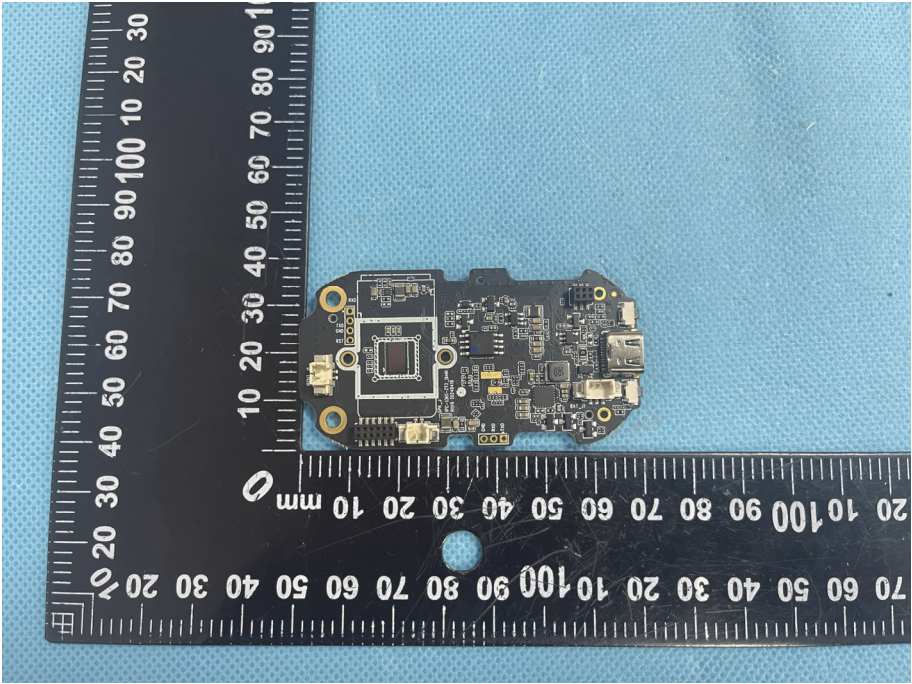
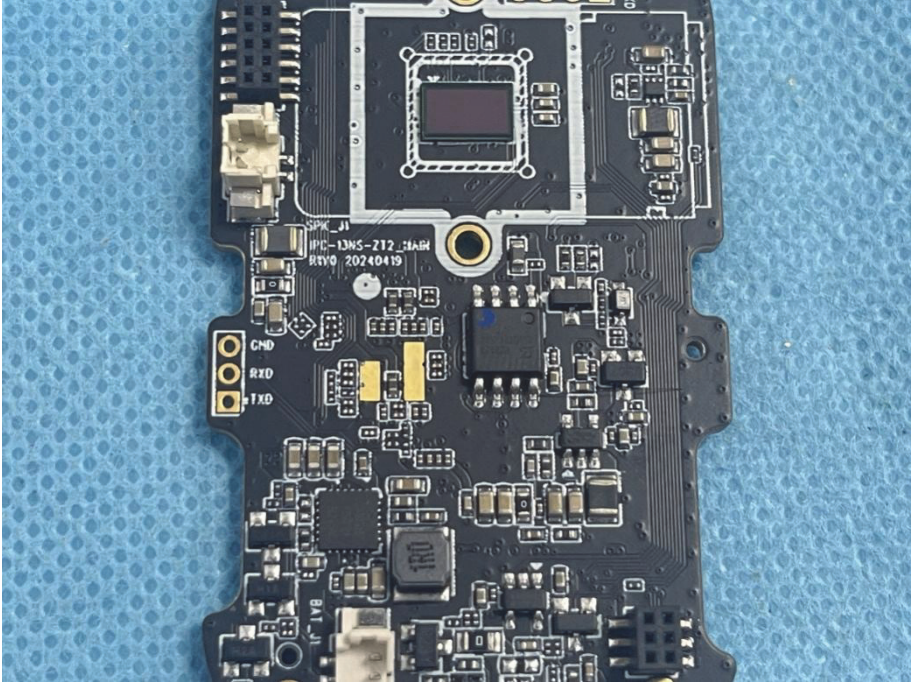


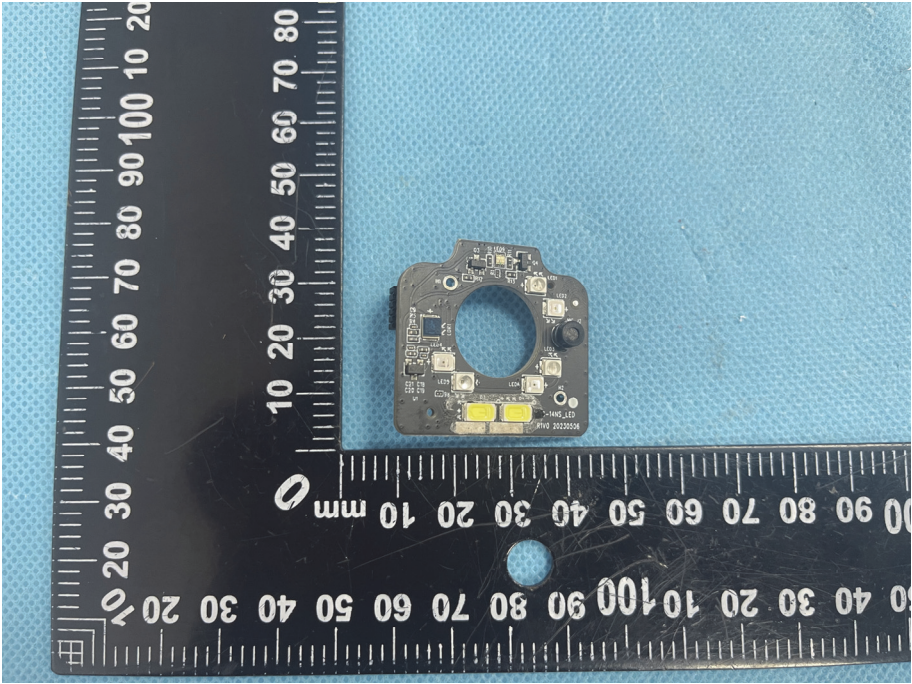
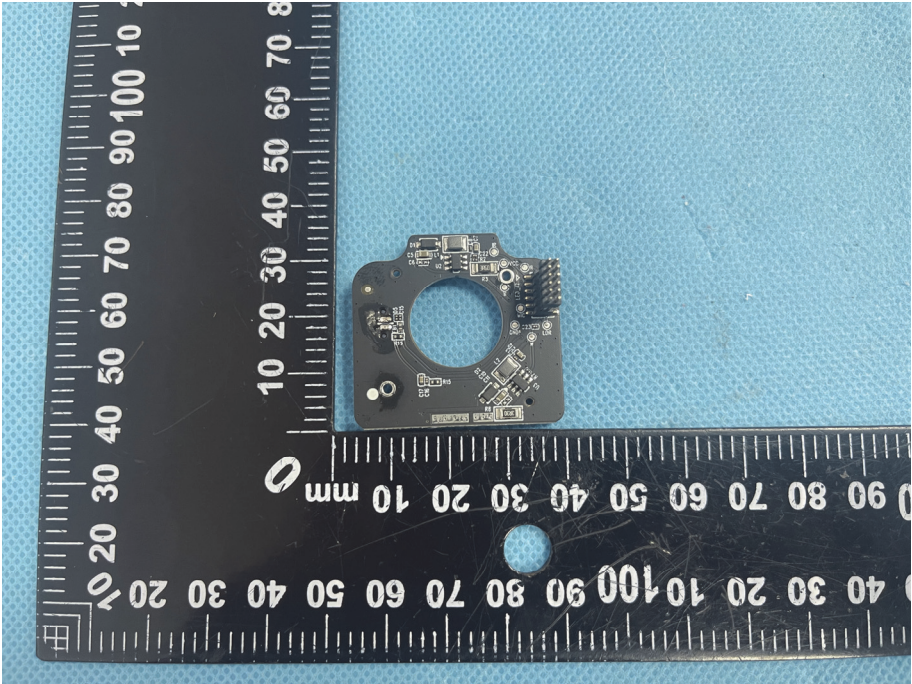
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

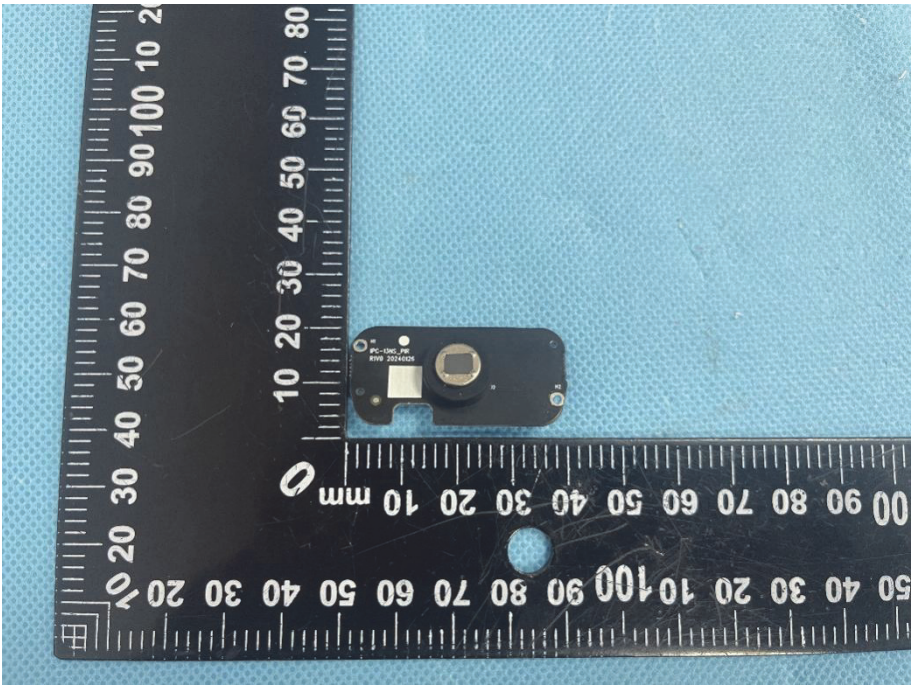
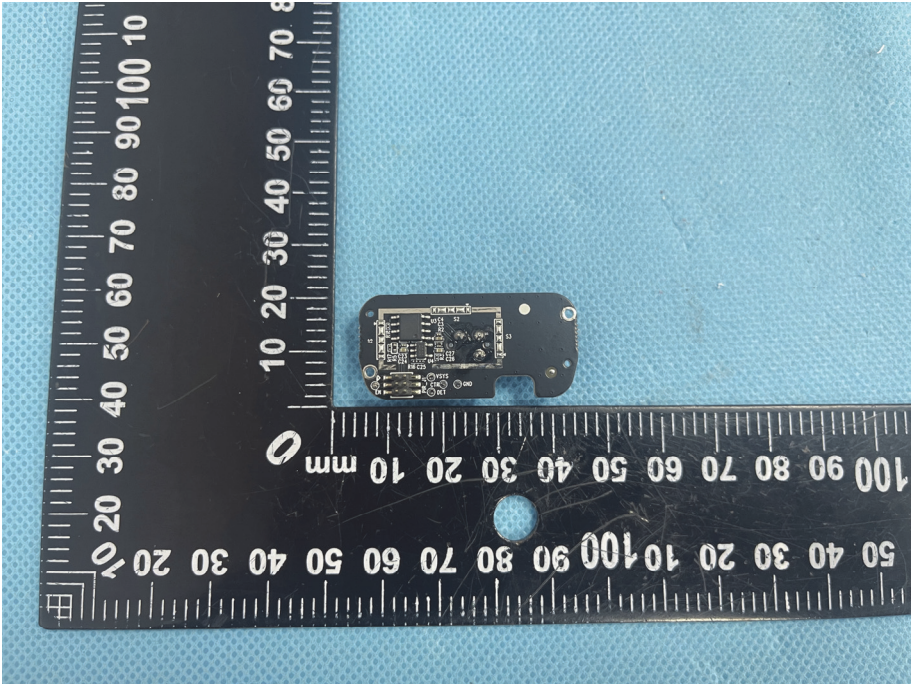
Model: L3560

EUT Housing and Board View 1	 A photograph showing the white plastic housing and the internal circuit board of the EUT. The housing is on the left, and the circuit board is on the right. A black ruler with white markings is placed below the components for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).
EUT Housing and Board View 2	 A photograph showing the EUT housing and board from a different angle. The housing is open, revealing the internal components. A black ruler with white markings is placed below the components for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).

EUT Housing and Board View 3	 A photograph showing the underside of a white plastic EUT housing. A black printed circuit board (PCB) is visible, mounted within the housing. The PCB has various electronic components and connectors. The housing has a white plastic latch on the left side.
Solder Board-Component View 1	 A photograph of a PCB component, likely a SIM card reader or similar interface, 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. The component is a small, rectangular PCB with various electronic components, including a large integrated circuit (IC) and several surface-mount components. The component is oriented horizontally, with its longer side parallel to the ruler.

Solder Board-Component View 2	 A photograph of a small, irregularly shaped printed circuit board (PCB) component, likely a camera module, resting on a blue textured surface. A black L-shaped ruler is placed next to the component for scale. The ruler has white markings in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB component features a central square sensor area, various electronic components, and several gold-plated pins or connectors along its edges.
Solder Board-Component View 3	 A close-up photograph of the same PCB component, showing its intricate details. The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. A large, square, dark-colored sensor is prominently located in the upper center. The board has a complex, irregular shape with several mounting holes and connectors. Text markings on the board include "SPK_J1", "IPC-13NS-Z12_3AB4", "RTV0 20240419", "CHD", "RXD", "TXD", and "1V8".

Solder Board-Component View 4	 A photograph of a small, dark, irregularly shaped electronic component with a central circular hole. The component is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale from 0 to 80 mm. The component is positioned approximately at the 40 mm mark on the horizontal scale and the 30 mm mark on the vertical scale.
Solder Board-Component View 5	 A photograph of the same electronic component from a different angle, showing its profile and the solder joints. It is placed on the same blue textured surface next to the same black L-shaped ruler. The component is positioned at approximately the 40 mm mark on the horizontal scale and the 30 mm mark on the vertical scale.

Solder Board-Component View 6	 A photograph of a small, dark, rectangular electronic component with a circular feature and some text, placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has white markings in millimeters and centimeters.
Solder Board-Component View 7	 A photograph of the same electronic component from a different angle, showing more of its internal structure and components, placed on the same blue textured surface next to the same black L-shaped ruler for scale.