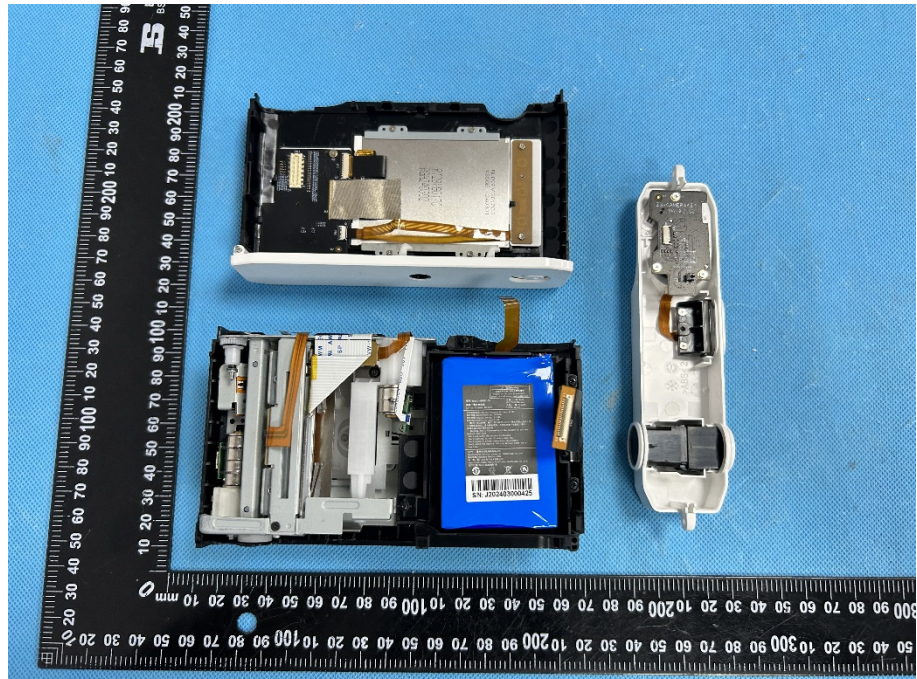


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

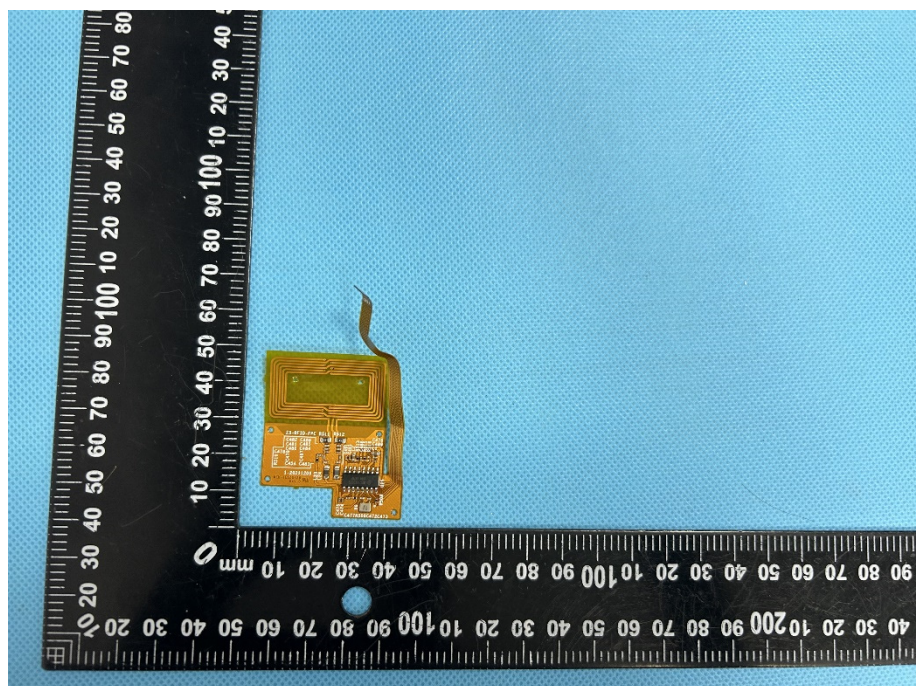
Model: HCP-2TS24E, Z3

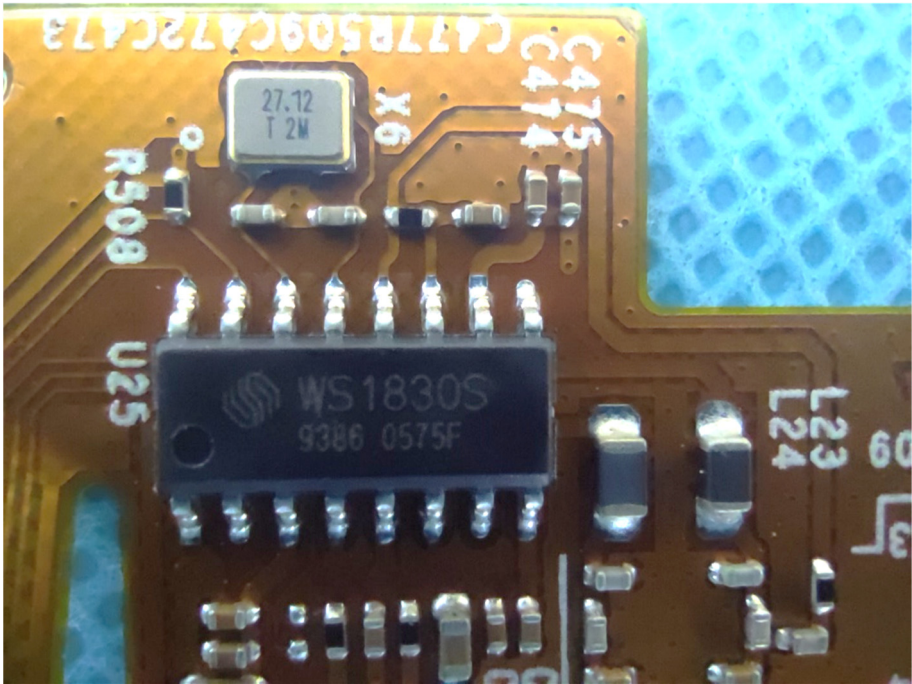
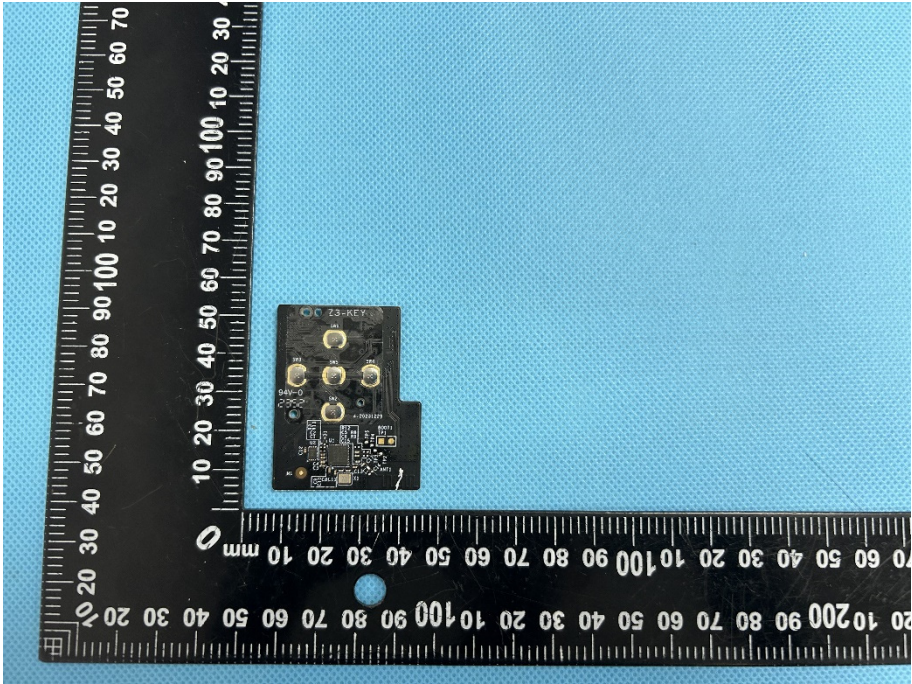
Battery model: 401057-2S

**EUT Housing and
Board View 1**

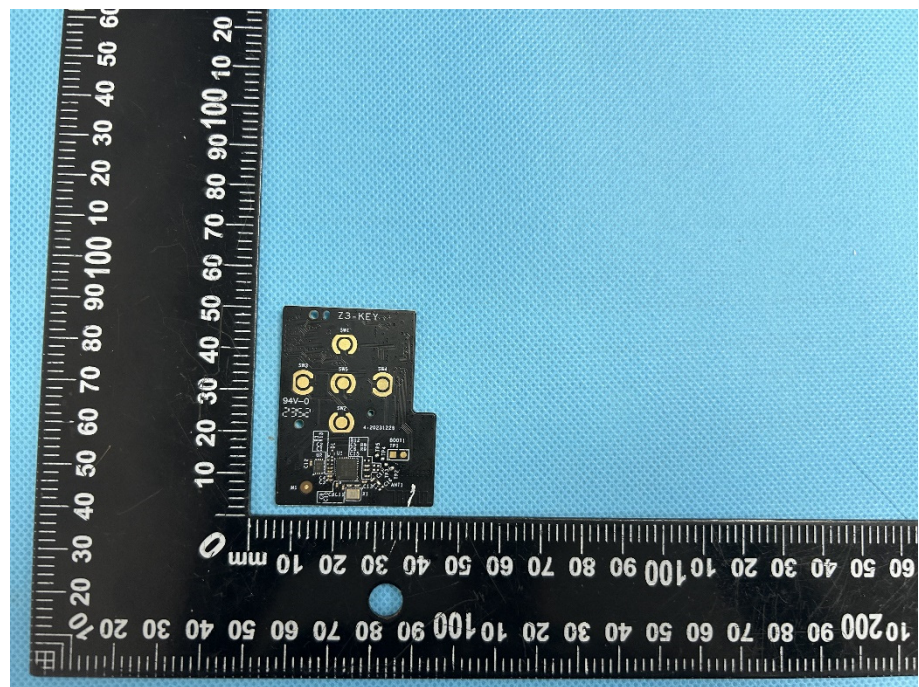


**Solder
Board-Component
View 1**

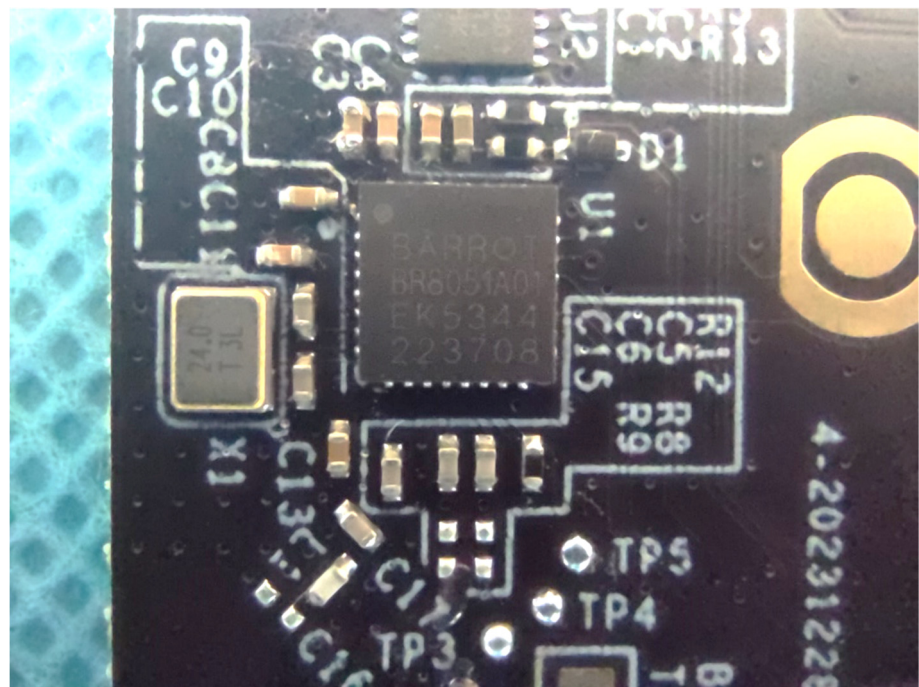


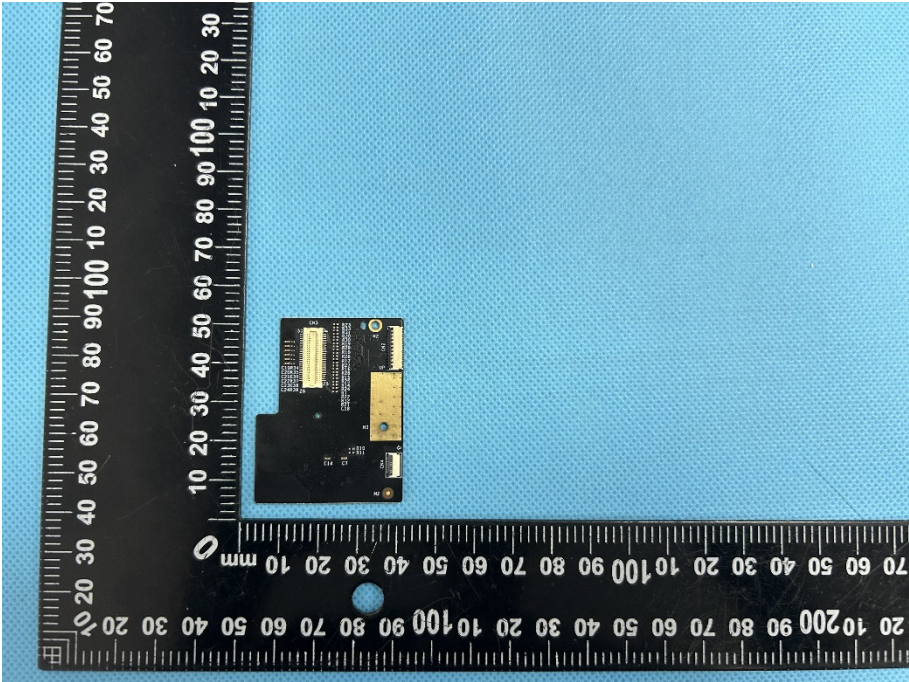
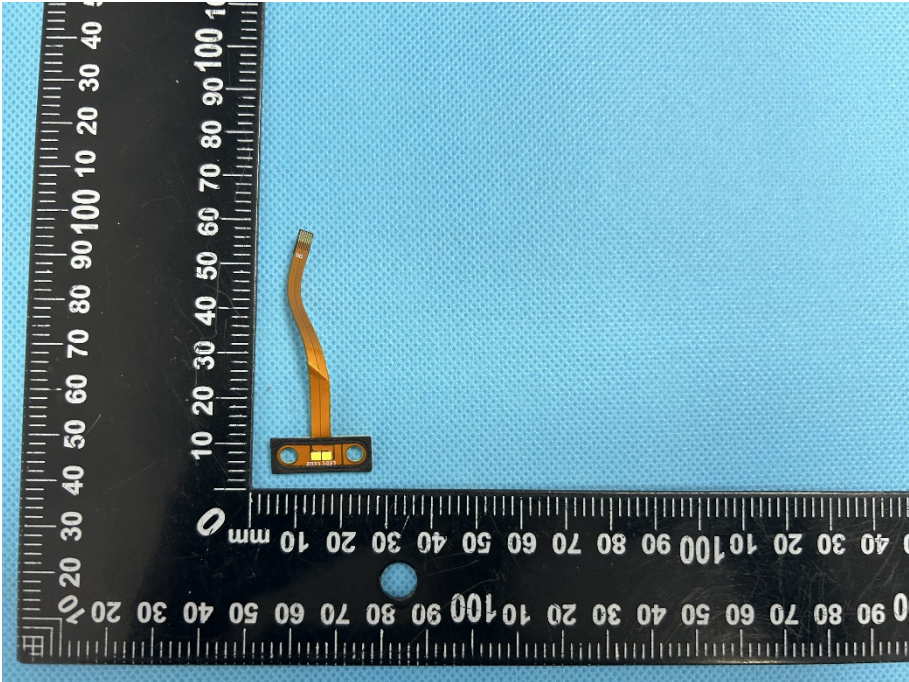
Solder Board-Component View 2	 A microscopic view of a soldered component on a printed circuit board (PCB). The central component is a black integrated circuit (IC) labeled 'WS1830S' and '9386 0575F'. Above it is a small silver component labeled '27.12 T 2M'. The PCB is yellow with various components and labels visible, including 'C475', 'C474', 'R508', 'U25', 'L23', and 'L24'. The solder joints are visible and appear to be properly formed.
Solder Board-Component View 3	 A macroscopic view of a soldered component on a PCB, placed next to a ruler for scale. The component is a small black IC labeled 'Z3-KEY'. The ruler shows measurements in millimeters (mm) and centimeters (cm). The component is positioned near the 10 mm mark on the ruler. The PCB is blue with various components and labels visible, including 'Z3-KEY', '94V-0', and '2352'.

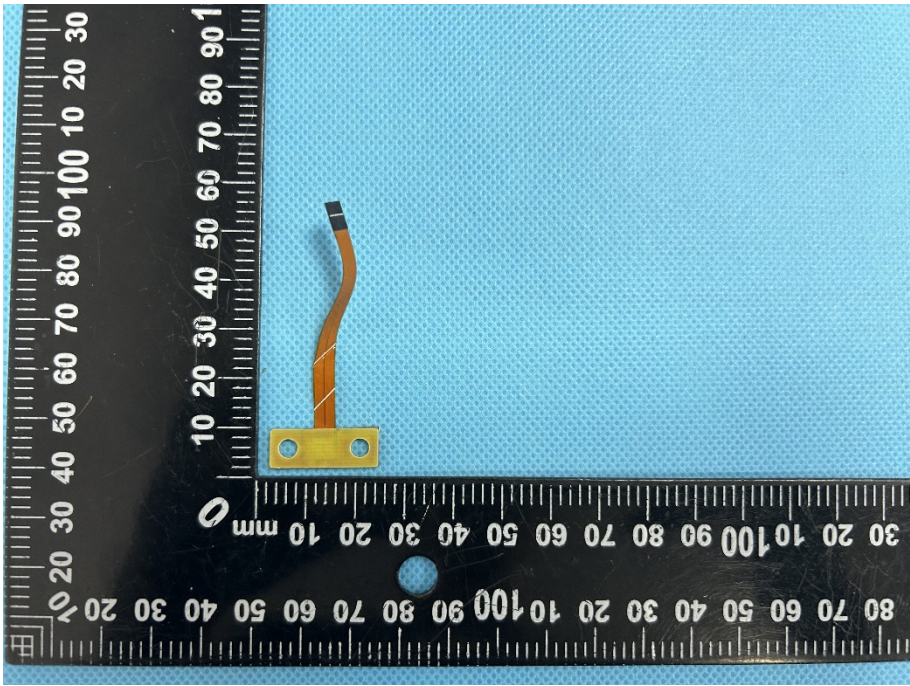
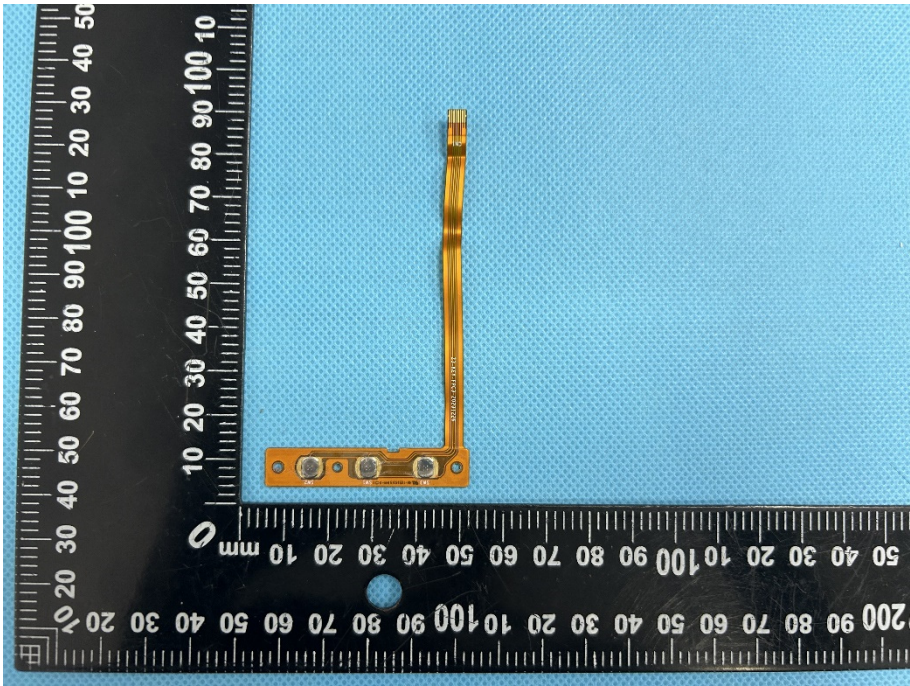
**Solder
Board-Component
View 4**



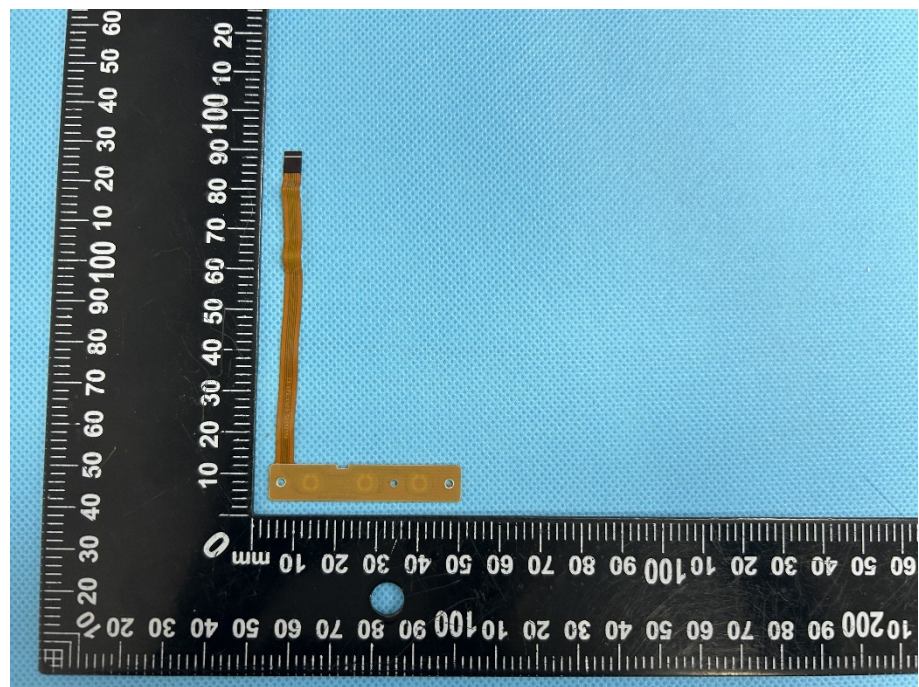
**Solder
Board-Component
View 5**



Solder Board-Component View 6	 A photograph of a small, rectangular electronic component with a black PCB, mounted on a blue textured surface. The component has a gold-colored connector on one side and a small gold-colored pad on the other. It is positioned next to a black L-shaped ruler with white markings in millimeters. The ruler shows dimensions of approximately 100mm by 100mm.
Solder Board-Component View 7	 A photograph of a small, rectangular electronic component with a black PCB, mounted on a blue textured surface. The component has a gold-colored connector on one side and a small gold-colored pad on the other. It is positioned next to a black L-shaped ruler with white markings in millimeters. The ruler shows dimensions of approximately 100mm by 100mm.

Solder Board-Component View 8	 A photograph of a small electronic component, likely a solder bridge or jumper, positioned on a blue textured surface. The component is a thin, curved strip of material with a small rectangular base at one end. A black L-shaped ruler is placed next to the component for scale. The ruler has white markings in millimeters and centimeters. The component is oriented vertically, with its base near the 10 mm mark on the vertical ruler and its tip extending towards the 90 mm mark.
Solder Board-Component View 9	 A photograph of the same electronic component from a different perspective. The component is a thin, straight strip of material with a small rectangular base at one end. A black L-shaped ruler is placed next to the component for scale. The ruler has white markings in millimeters and centimeters. The component is oriented vertically, with its base near the 10 mm mark on the vertical ruler and its tip extending towards the 100 mm mark.

**Solder
Board-Component
View 10**



**Solder
Board-Component
View 11**

