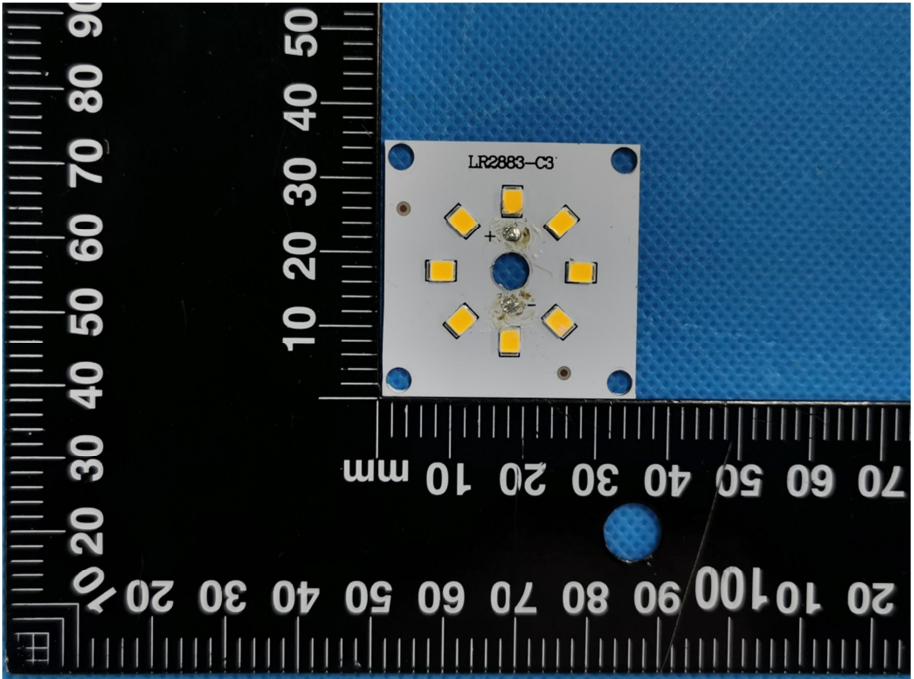
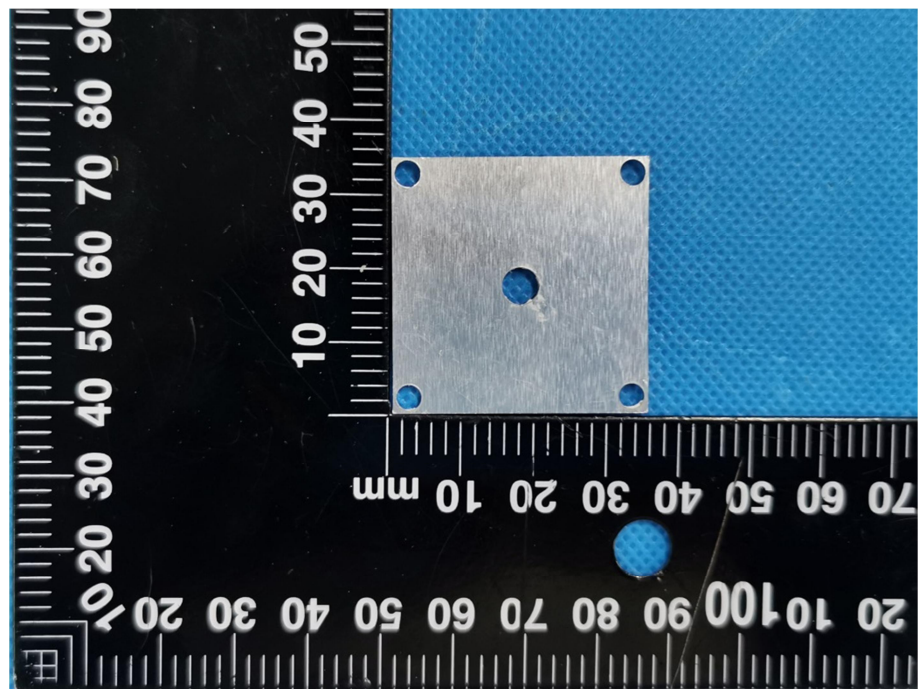


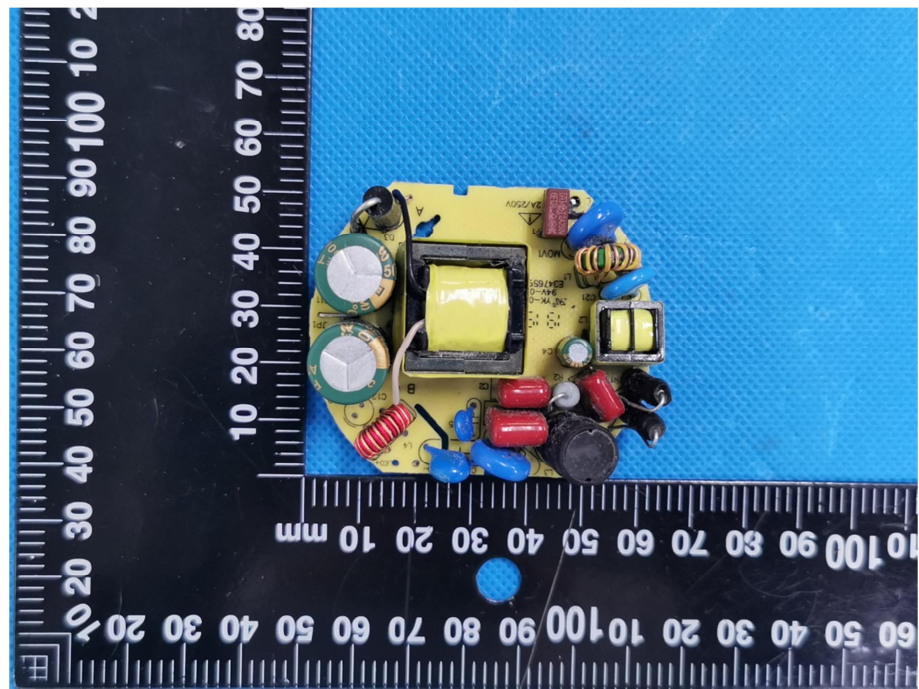
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an Electronic Under Test (EUT). On the left, a circular silver-colored metal board is visible with various electronic components and wires soldered to it. To the right of the board are several clear, cylindrical plastic housing pieces of varying lengths. Below the housing pieces are five small, rectangular, silver-colored components. A yellow measuring tape is placed horizontally at the bottom of the components for scale.
Solder Board-Component View 1	 A close-up photograph of a small, square, silver-colored printed circuit board (PCB) component. The component is labeled "LR2883-C3" and features several yellow square components (likely LEDs or sensors) and a central blue circular component. The component is placed on a blue textured surface. A black ruler with white markings is positioned vertically and horizontally around the component to provide scale. The vertical ruler shows markings from 0 to 90 mm, and the horizontal ruler shows markings from 0 to 100 mm.

**Solder
Board-Component View
2**



**Solder
Board-Component View
3**



**Solder
Board-Component View
4**

