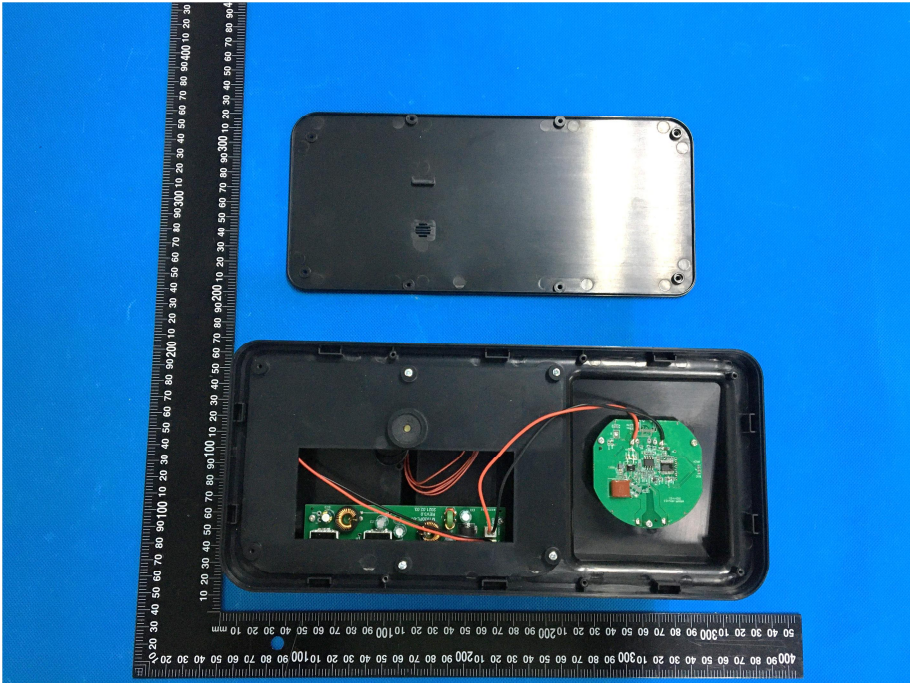
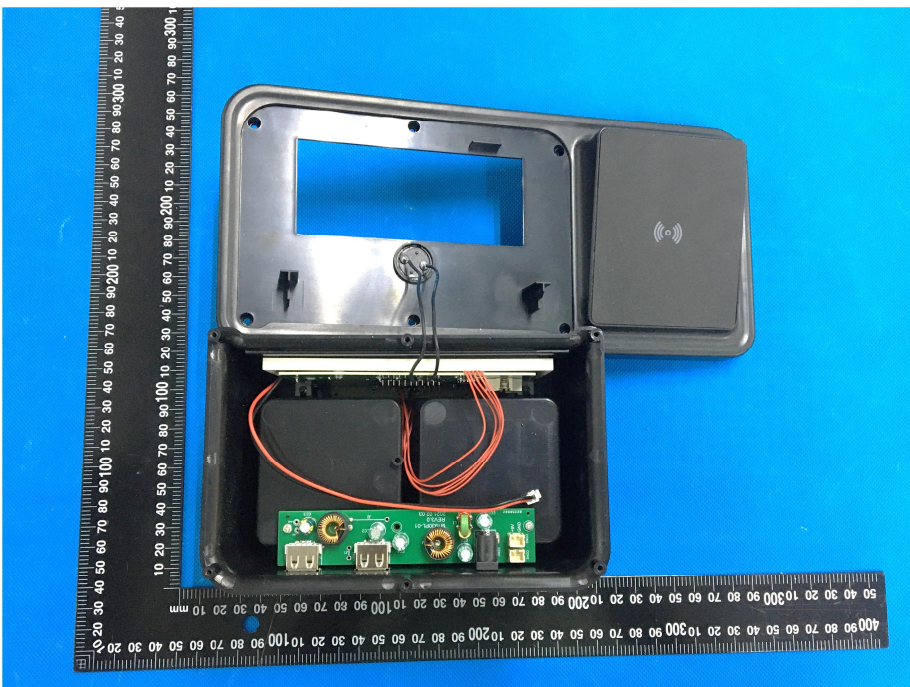


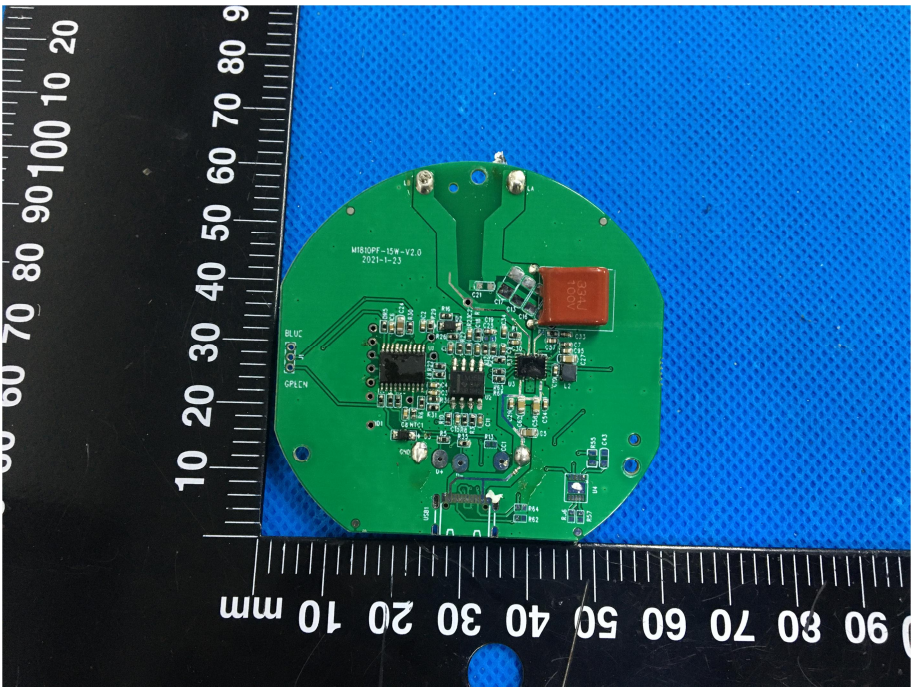
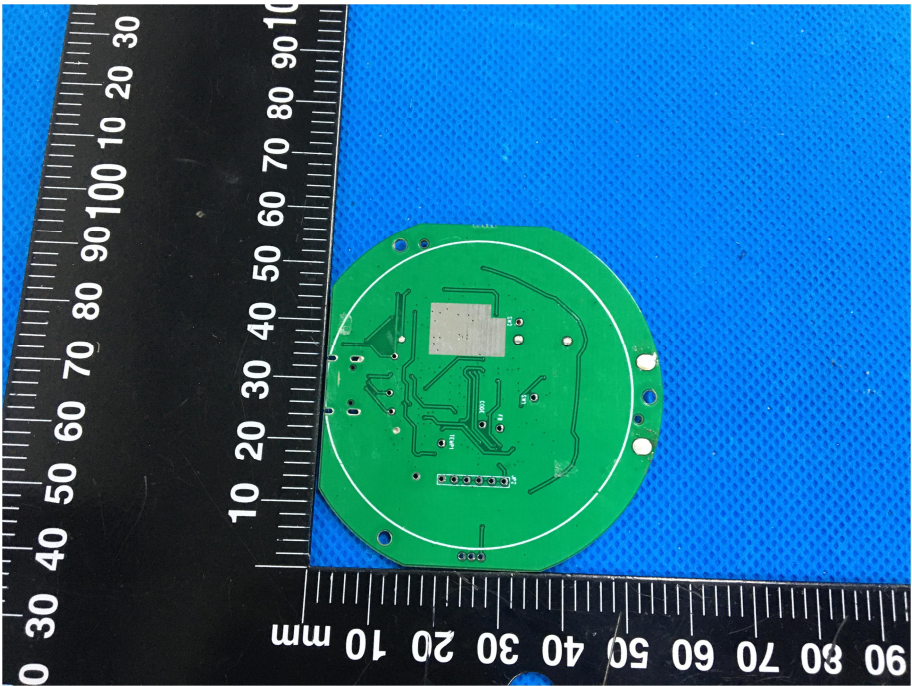
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

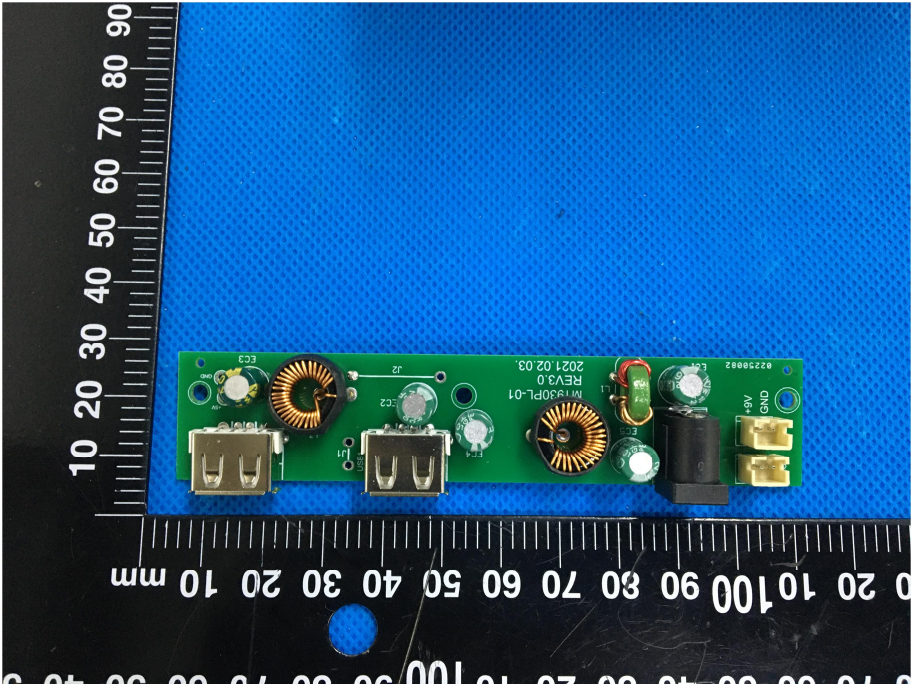
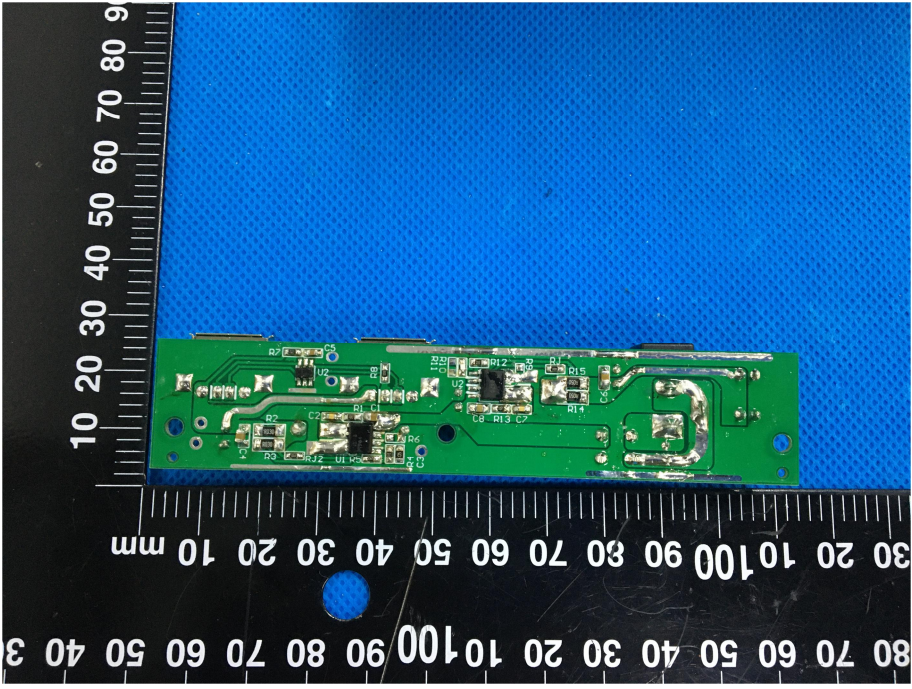
**EUT Housing and Board
View 1**



**EUT Housing and Board
View 2**



Solder Board-Component View 1	 A photograph of a green circular printed circuit board (PCB) with various electronic components. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's diameter being approximately 100 mm. The components on the board include a large red rectangular component, several smaller black and silver components, and a central integrated circuit. The text "M1810PT-15W-V2.0" and "2021-11-23" is visible on the board.
Solder Board-Component View 2	 A photograph of the same green circular PCB from a different angle, showing the underside. The board is placed on the same blue textured surface next to the same black ruler. The underside of the board shows various solder joints, pads, and some components. The ruler indicates the board's diameter is approximately 100 mm.

Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) with various electronic components. The board is oriented horizontally. On the left side, there are two USB-A ports. Moving right, there is a large toroidal inductor, a small green component, and another toroidal inductor. Further right, there is a black electrolytic capacitor, a small green component, and a yellow component. The board is marked with 'REV3.0', '2021.02.03', and 'MT330PL-01'. A ruler is placed below the board, showing measurements in millimeters. The background is blue.
Solder Board-Component View 4	 A photograph of the same green PCB from a different angle, showing the underside. The board is oriented horizontally. Various components are visible, including a large toroidal inductor, a small green component, and another toroidal inductor. The board is marked with 'REV3.0', '2021.02.03', and 'MT330PL-01'. A ruler is placed below the board, showing measurements in millimeters. The background is blue.