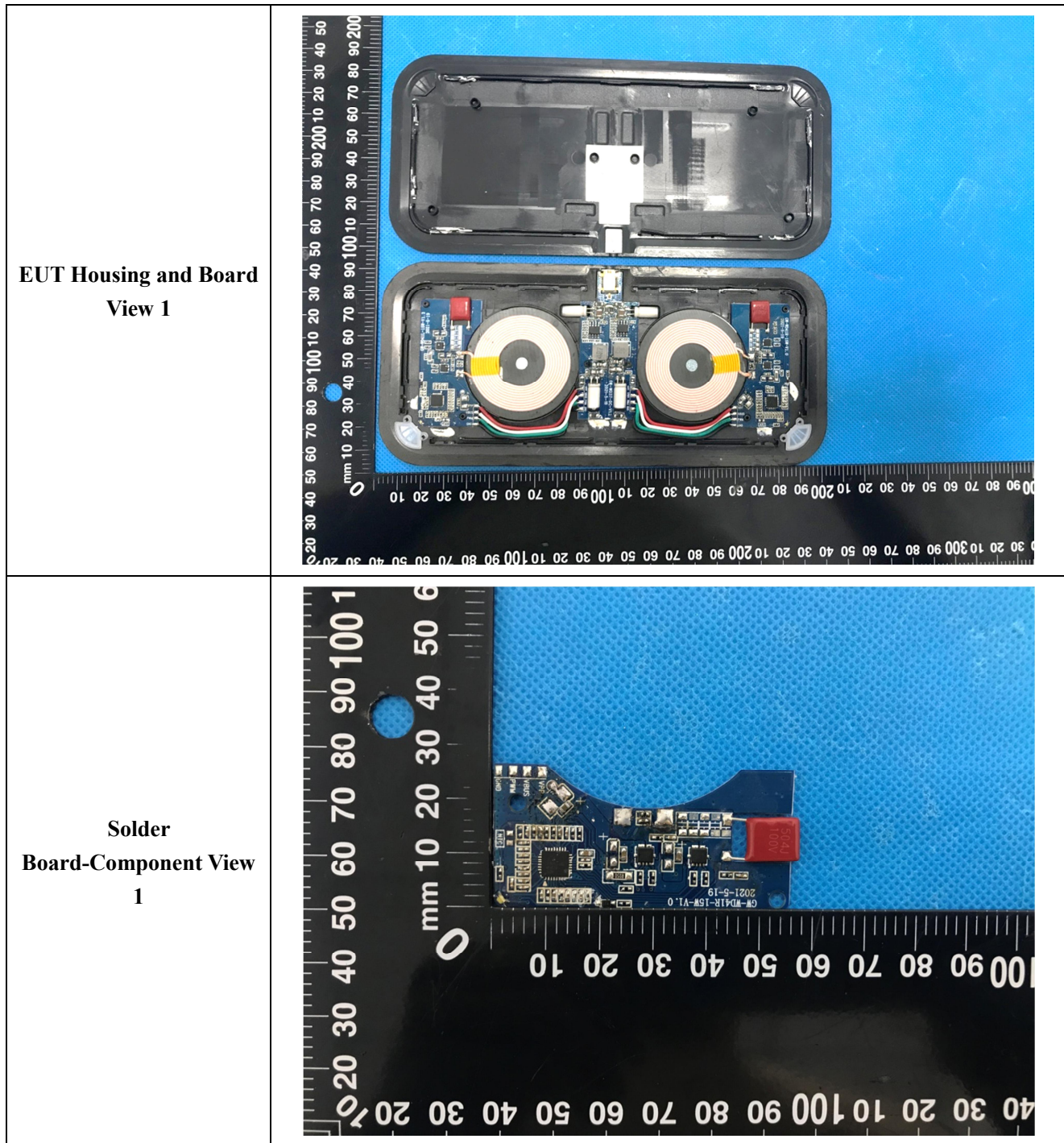
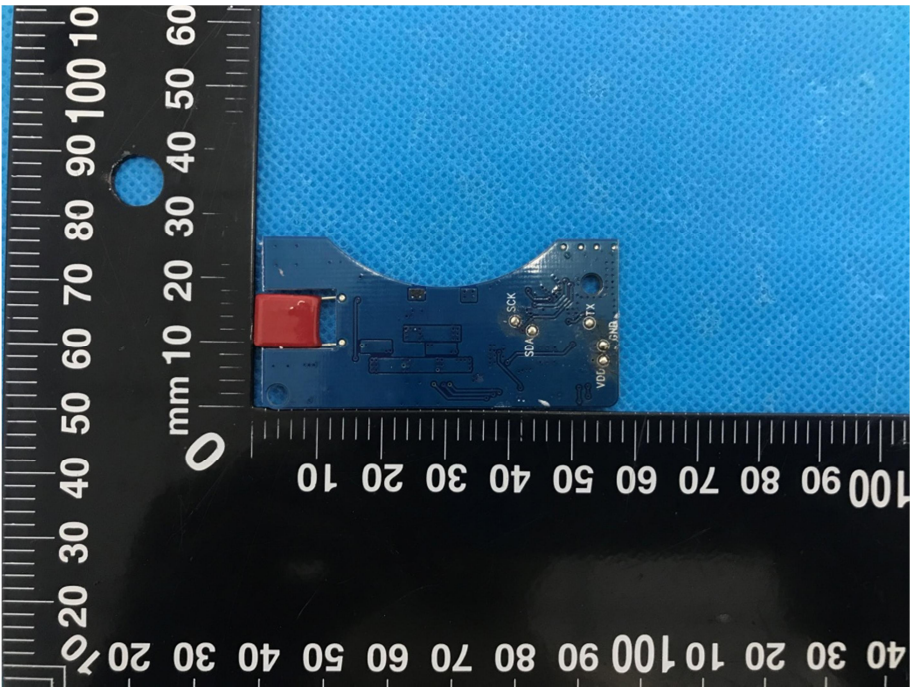
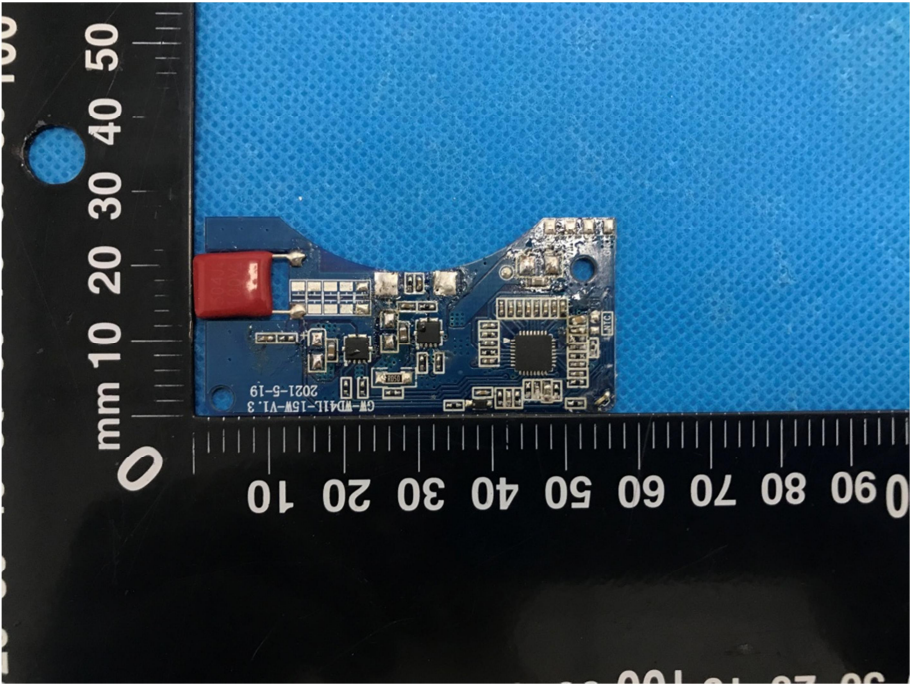
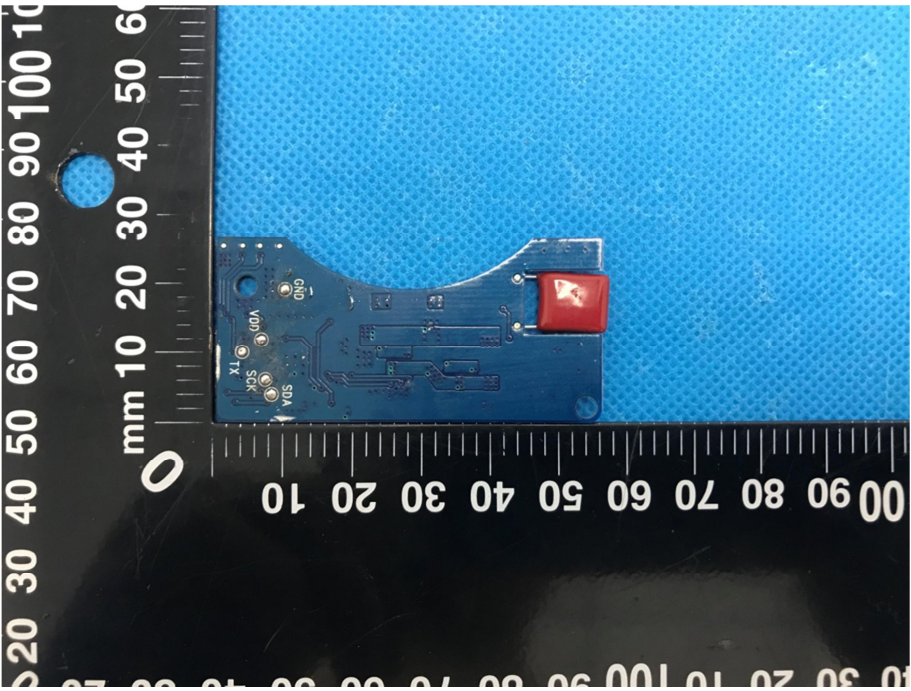
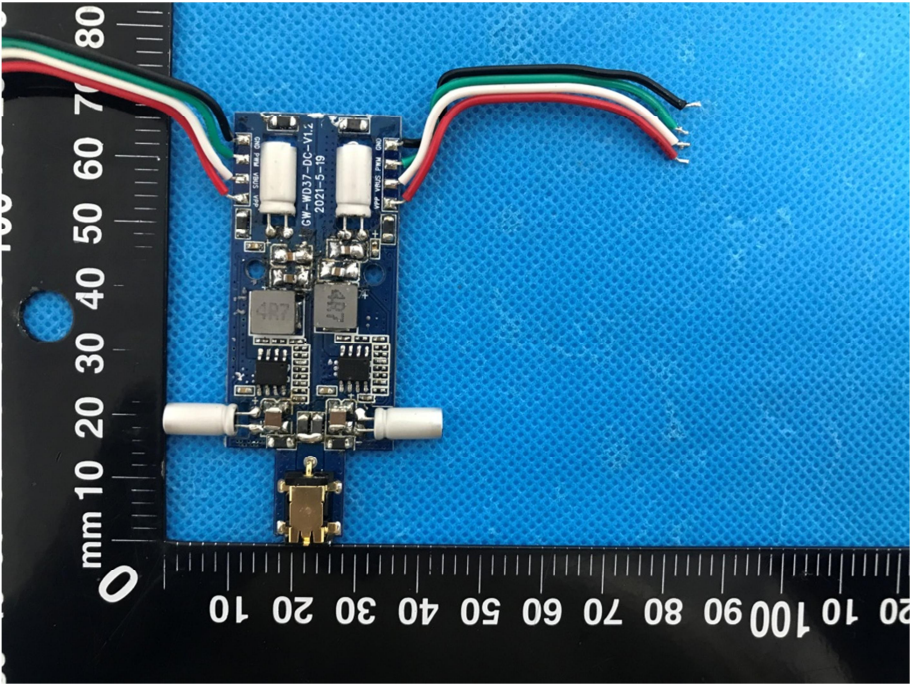
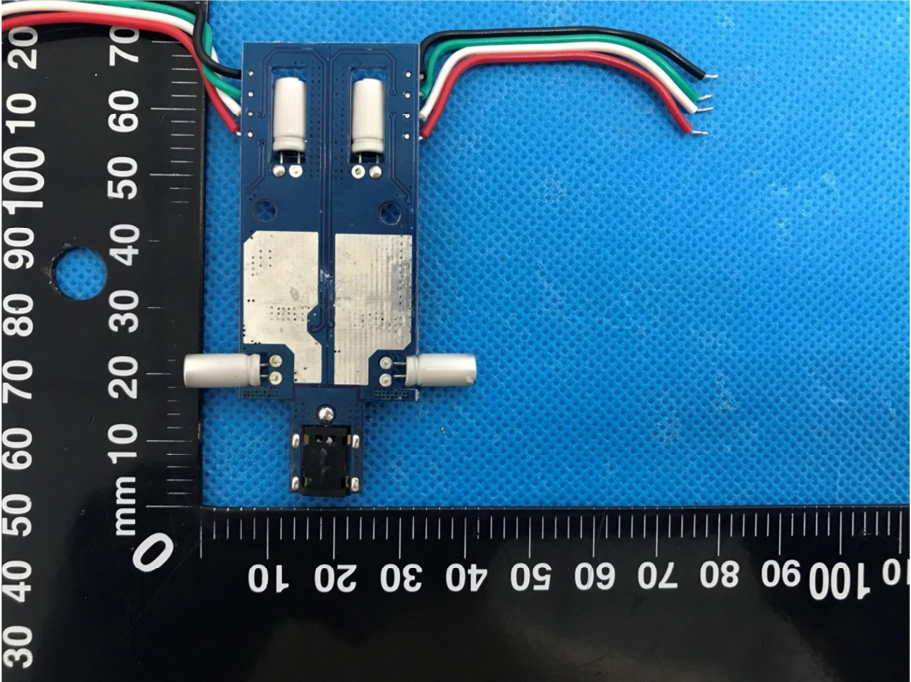


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

Solder Board-Component View2	 A photograph of a blue printed circuit board (PCB) component, labeled 'View2', placed on a blue textured surface. The component is irregularly shaped with a red rectangular component on the left. It features several surface components including a small black chip labeled 'SCX', a silver component labeled 'SD', and a small gold component labeled 'TX'. There are also labels 'VDD' and 'DNC' near the bottom right. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters from 0 to 100.
Solder Board-Component View3	 A photograph of the same blue PCB component, labeled 'View3', showing the underside. It features a large central black chip, several smaller black chips, and various surface components. A red rectangular component is visible on the left. The component is 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 from 0 to 50. Text on the board includes 'GM-WD411-15W-V1.3' and '2021-5-19'.

Solder Board-Component View4	 A photograph of a small, blue, irregularly shaped printed circuit board (PCB) component. The component is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning from approximately 10 mm to 60 mm. The PCB has several surface components, including a red rectangular component on the right side, and various solder points and traces. Labels like 'X1', 'Q10', 'VDS', 'GND', and 'XCS' are visible on the board.
Solder Board-Component View5	 A photograph of a larger, rectangular blue PCB component. It is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning from approximately 10 mm to 80 mm. The PCB features two white cylindrical components (likely capacitors or inductors) on the left side, a gold-colored connector at the bottom, and two sets of multi-colored wires (red, green, black, and white) extending from the top. Labels on the board include 'GW-W03T-DC-V1.2', '2023-05-10', and 'APP: W03T_PCB_001'.

Solder Board-Component View6	 A photograph of a blue printed circuit board (PCB) component, likely a wireless charger antenna, resting on a blue textured surface. The component features two white cylindrical components, possibly capacitors or inductors, and several multi-colored wires (red, green, black, white) extending from the top. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).
Antenna View	 A photograph showing the internal components of a device, specifically the antenna assembly, resting on a blue textured surface. The assembly includes a black plastic housing, a blue PCB, and two circular pinkish-red components, likely antennas. A red box highlights the top component, with a red line pointing to it from the text "Wireless Charger Antenna" above. A black ruler with white markings is placed vertically to the left of the assembly, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).