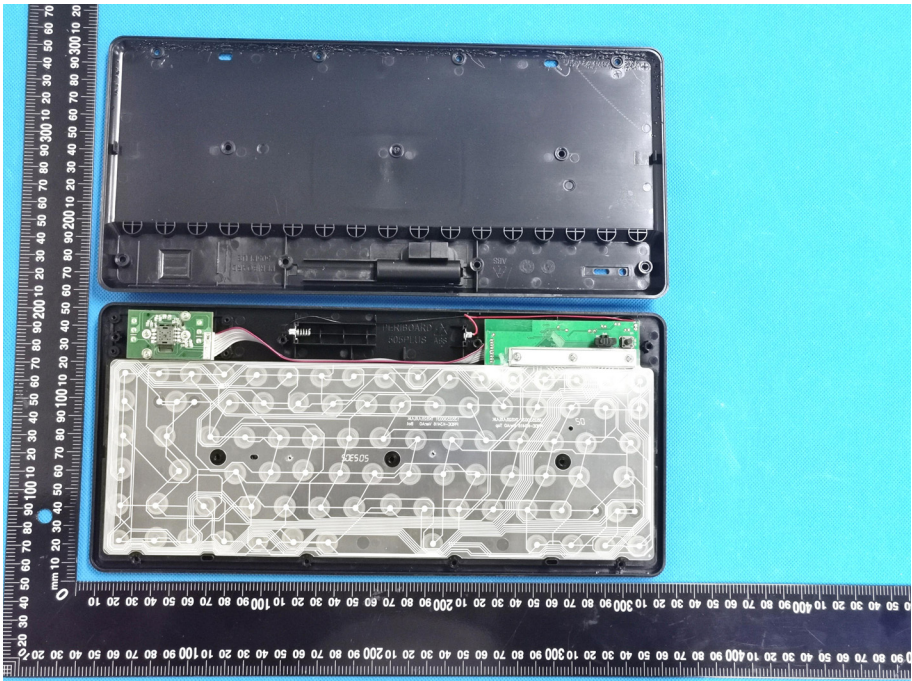


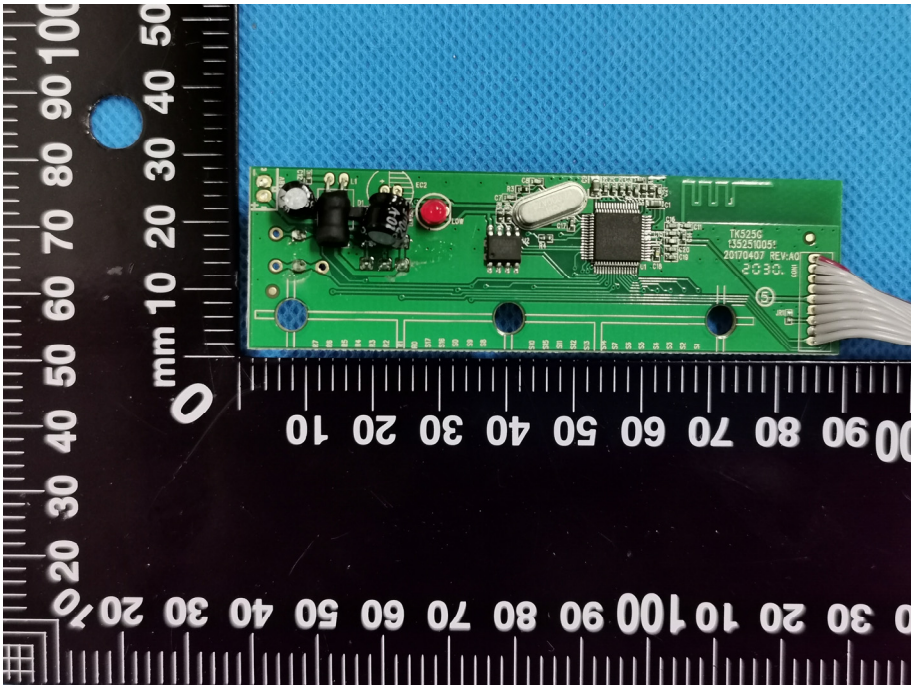
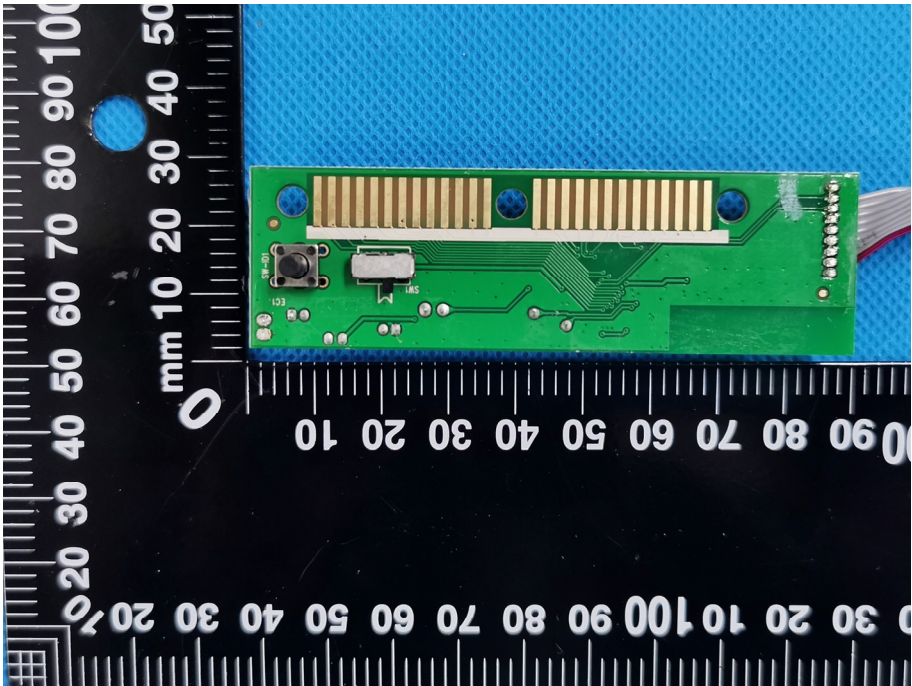
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

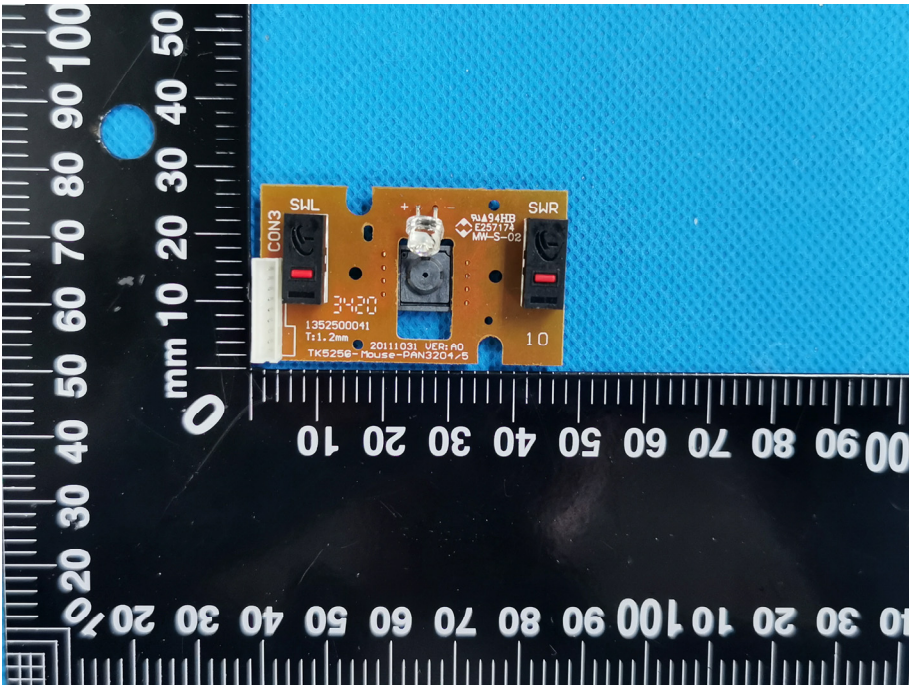
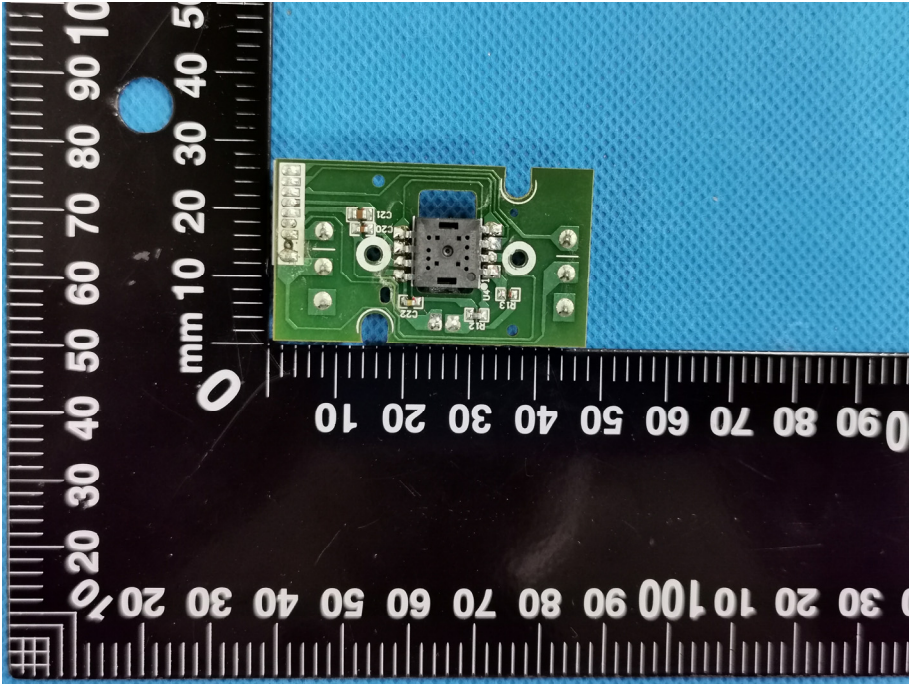
EUT Housing and Board
View 1



EUT Housing and Board
View 2



Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) with various electronic components. The components include a large black integrated circuit (IC), a red LED, a small black capacitor, and several resistors. The board is placed on a blue textured surface. A black ruler with white markings is visible on the left side of the board, showing measurements in millimeters. The ruler has markings for 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm.
Solder Board-Component View 2	 A photograph of the same green PCB from a different angle, showing the underside. The underside features a large gold-colored connector strip, a small black IC, and several resistors. The board is placed on a blue textured surface. A black ruler with white markings is visible on the left side of the board, showing measurements in millimeters. The ruler has markings for 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm.

Solder Board-Component View 3	 A photograph of a small, rectangular, gold-colored printed circuit board (PCB) component. The component is positioned on a blue textured surface. To the left of the component is a black ruler with white markings, showing a scale from 0 to 100 mm. The component features a central silver-colored component, likely a microchip or connector, with various labels including 'SUL', 'CON3', 'SWR', '1352500041', 'f:1.2mm', '20111031 VER: A0', 'TK5256-10458-PAN3201/2', and '10'. The component is oriented horizontally.
Solder Board-Component View 4	 A photograph of a small, rectangular, green printed circuit board (PCB) component. The component is positioned on a blue textured surface. To the left of the component is a black ruler with white markings, showing a scale from 0 to 100 mm. The component features a central silver-colored component, likely a microchip or connector, with various labels including 'C21', 'C22', 'R1', 'R2', 'R3', 'R4', 'R5', 'R6', 'R7', 'R8', 'R9', 'R10', 'R11', 'R12', 'R13', 'R14', 'R15', 'R16', 'R17', 'R18', 'R19', 'R20', 'R21', 'R22', 'R23', 'R24', 'R25', 'R26', 'R27', 'R28', 'R29', 'R30', 'R31', 'R32', 'R33', 'R34', 'R35', 'R36', 'R37', 'R38', 'R39', 'R40', 'R41', 'R42', 'R43', 'R44', 'R45', 'R46', 'R47', 'R48', 'R49', 'R50', 'R51', 'R52', 'R53', 'R54', 'R55', 'R56', 'R57', 'R58', 'R59', 'R60', 'R61', 'R62', 'R63', 'R64', 'R65', 'R66', 'R67', 'R68', 'R69', 'R70', 'R71', 'R72', 'R73', 'R74', 'R75', 'R76', 'R77', 'R78', 'R79', 'R80', 'R81', 'R82', 'R83', 'R84', 'R85', 'R86', 'R87', 'R88', 'R89', 'R90', 'R91', 'R92', 'R93', 'R94', 'R95', 'R96', 'R97', 'R98', 'R99', 'R100'. The component is oriented horizontally.

Antenna View

