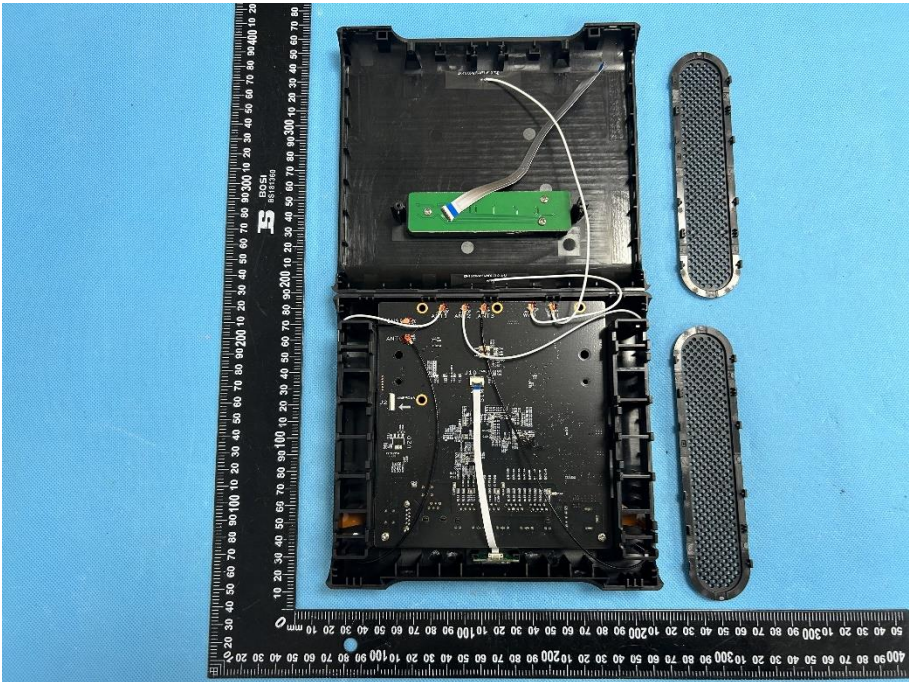
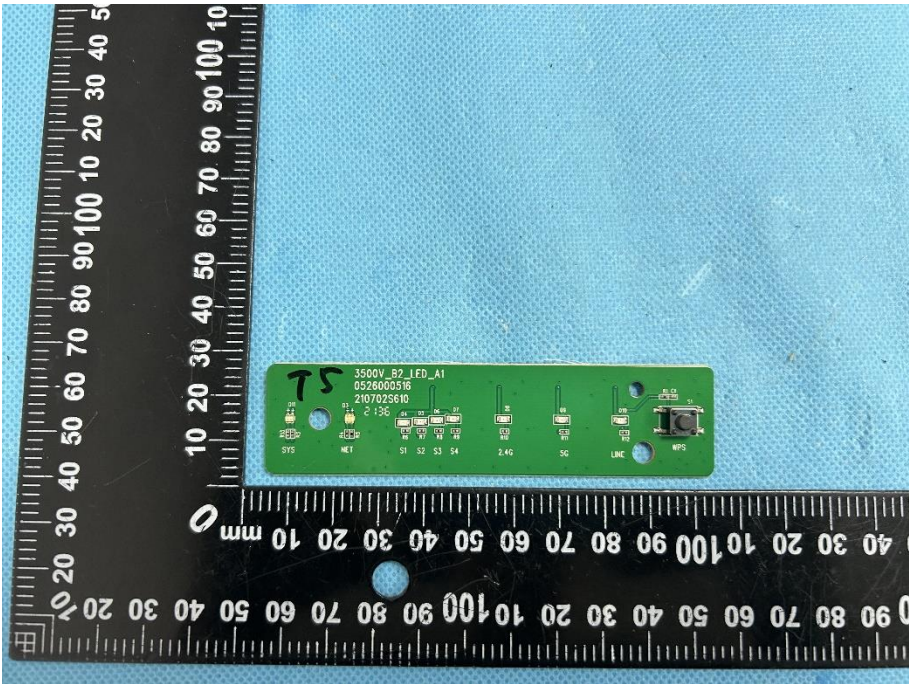
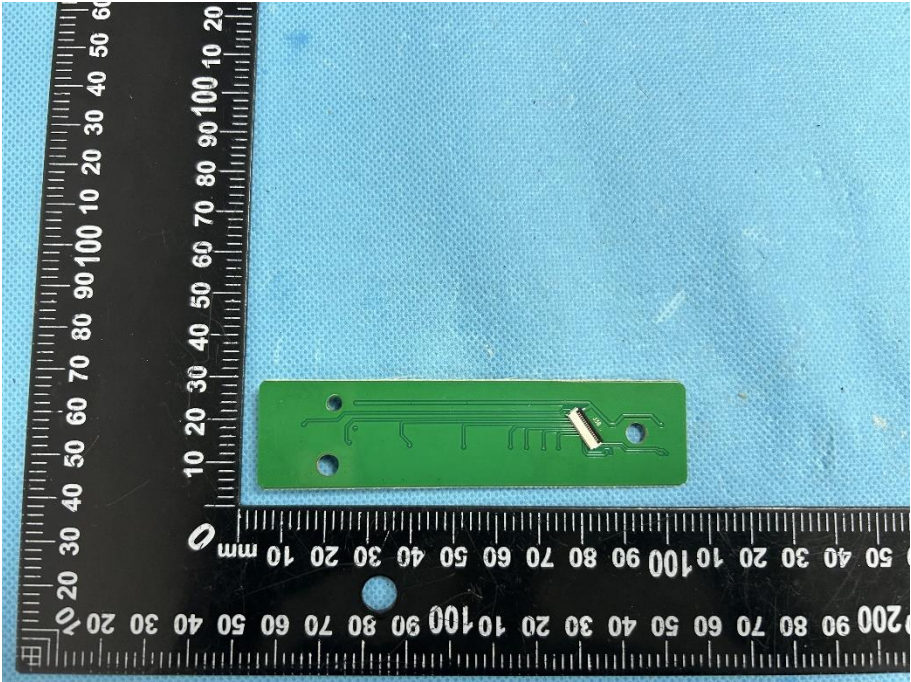
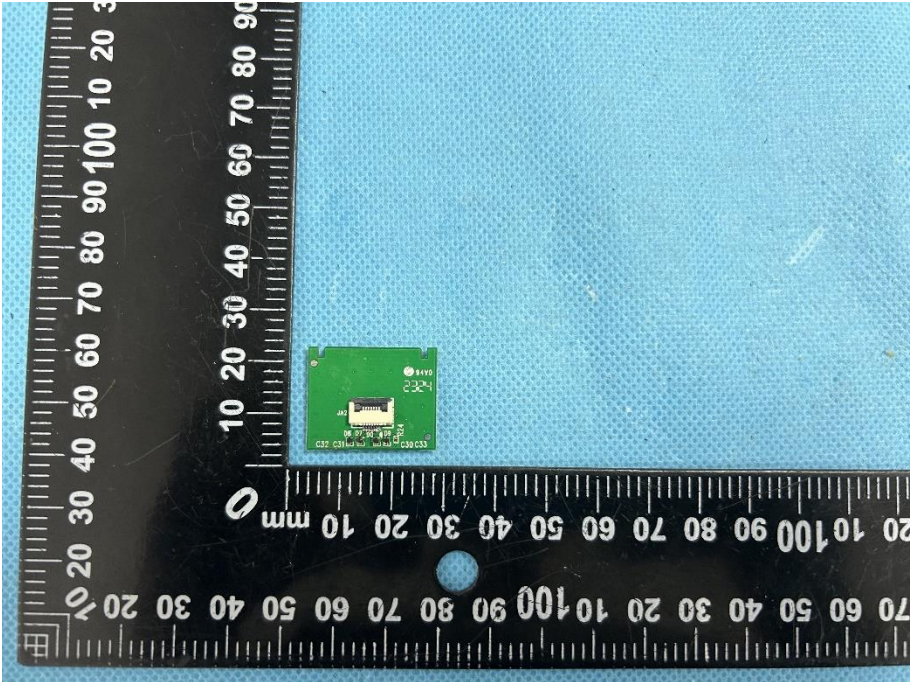
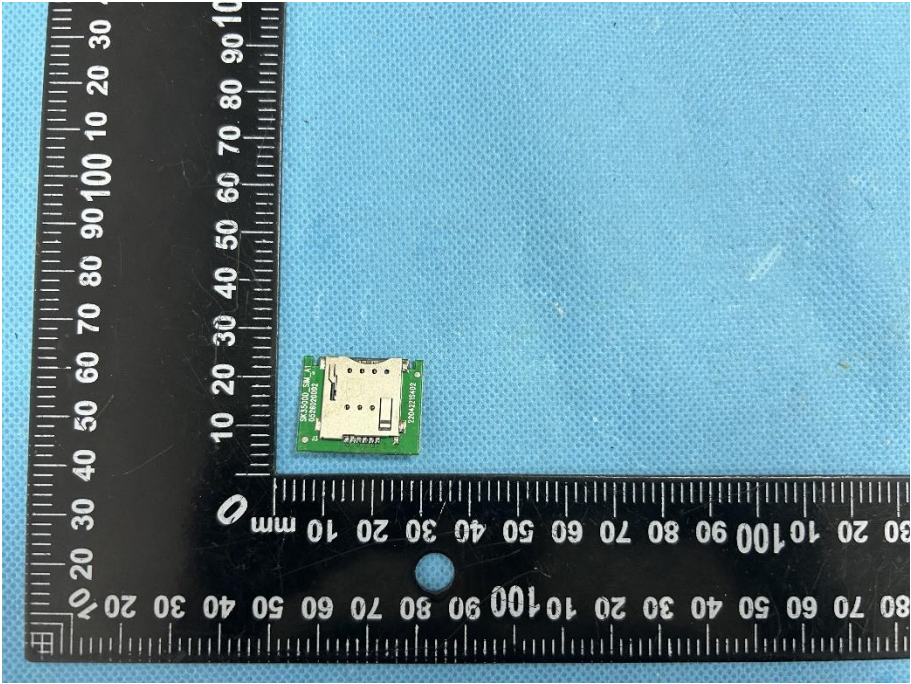
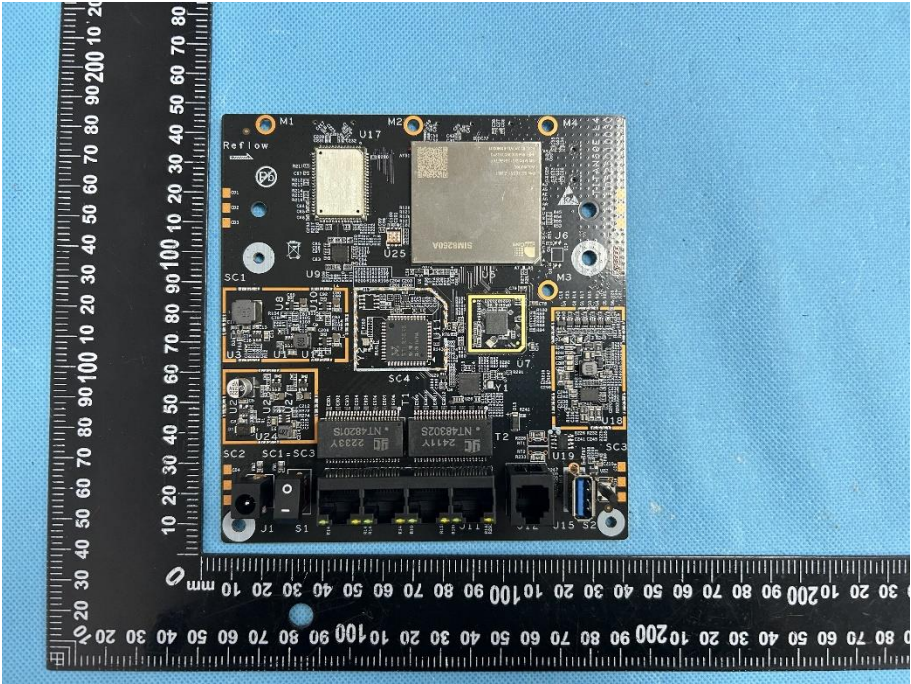
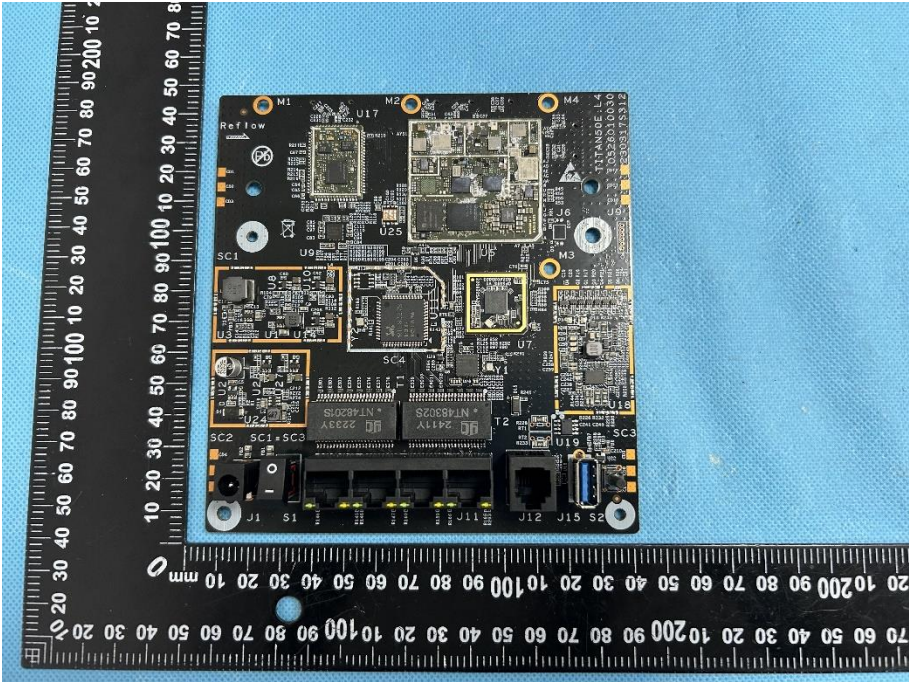
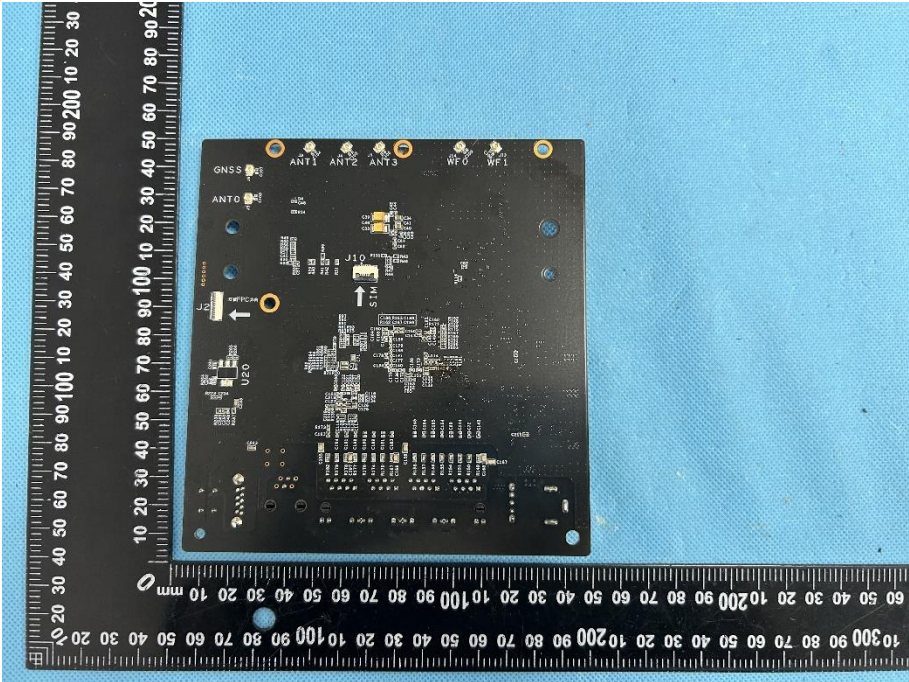


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an EUT housing. The housing is open, revealing a green printed circuit board (PCB) with various electronic components. A white cable is connected to the board. Two metal mesh components are visible on the right side. A ruler is placed horizontally below the housing for scale.
Solder Board-Component View 1	 A close-up photograph of a green printed circuit board (PCB) component. The board is labeled with "TS", "3500V_B2_LED_A1", "0528000516", and "2107023610". It features several electronic components, including resistors, capacitors, and a small integrated circuit. A ruler is placed vertically to the left of the board for scale.

Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) component, identified as 'View 2'. The component is rectangular and features several circular holes and a small, light-colored component mounted on its surface. It is positioned next to a black L-shaped ruler with white markings in millimeters. The ruler's vertical scale ranges from 0 to 100 mm, and the horizontal scale ranges from 0 to 200 mm. The background is a light blue textured surface.
Solder Board-Component View 3	 A photograph of the same green PCB component, identified as 'View 3'. This view shows the component from a different angle, highlighting its profile and the mounting of the small component. It is placed next to the same black L-shaped ruler for scale. The ruler's vertical scale ranges from 0 to 90 mm, and the horizontal scale ranges from 0 to 70 mm. The background is a light blue textured surface.

Solder Board-Component View 4	
Solder Board-Component View 5	

Solder Board-Component View 6	 A photograph of a black printed circuit board (PCB) populated with various electronic components. The board is oriented vertically and placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the board, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB features several integrated circuits (ICs), including a large central chip labeled 'U17', and various surface-mount components. Labels such as 'M1', 'M2', 'M3', 'M4', 'U1', 'U2', 'U3', 'U4', 'U5', 'U6', 'U8', 'U9', 'U10', 'U11', 'U12', 'U13', 'U14', 'U15', 'U16', 'U18', 'U19', 'U20', 'U21', 'U22', 'U23', 'U24', 'U25', 'U26', 'U27', 'U28', 'U29', 'U30', 'U31', 'U32', 'U33', 'U34', 'U35', 'U36', 'U37', 'U38', 'U39', 'U40', 'U41', 'U42', 'U43', 'U44', 'U45', 'U46', 'U47', 'U48', 'U49', 'U50', 'U51', 'U52', 'U53', 'U54', 'U55', 'U56', 'U57', 'U58', 'U59', 'U60', 'U61', 'U62', 'U63', 'U64', 'U65', 'U66', 'U67', 'U68', 'U69', 'U70', 'U71', 'U72', 'U73', 'U74', 'U75', 'U76', 'U77', 'U78', 'U79', 'U80', 'U81', 'U82', 'U83', 'U84', 'U85', 'U86', 'U87', 'U88', 'U89', 'U90', 'U91', 'U92', 'U93', 'U94', 'U95', 'U96', 'U97', 'U98', 'U99', 'U100' are visible. The board also has several connectors and pins along its edges.
Solder Board-Component View 7	 A photograph of the same black printed circuit board (PCB) from a different perspective, showing the underside. The board is oriented vertically and placed on a blue textured surface. A black ruler with white markings is positioned horizontally below the board, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The underside of the PCB shows various components, including a large central chip labeled 'U17', and various surface-mount components. Labels such as 'GNSS', 'ANT1', 'ANT2', 'ANT3', 'WF0', 'WF1', 'ANT0', 'J10', 'J11', 'J12', 'J13', 'J14', 'J15', 'J16', 'J17', 'J18', 'J19', 'J20', 'J21', 'J22', 'J23', 'J24', 'J25', 'J26', 'J27', 'J28', 'J29', 'J30', 'J31', 'J32', 'J33', 'J34', 'J35', 'J36', 'J37', 'J38', 'J39', 'J40', 'J41', 'J42', 'J43', 'J44', 'J45', 'J46', 'J47', 'J48', 'J49', 'J50', 'J51', 'J52', 'J53', 'J54', 'J55', 'J56', 'J57', 'J58', 'J59', 'J60', 'J61', 'J62', 'J63', 'J64', 'J65', 'J66', 'J67', 'J68', 'J69', 'J70', 'J71', 'J72', 'J73', 'J74', 'J75', 'J76', 'J77', 'J78', 'J79', 'J80', 'J81', 'J82', 'J83', 'J84', 'J85', 'J86', 'J87', 'J88', 'J89', 'J90', 'J91', 'J92', 'J93', 'J94', 'J95', 'J96', 'J97', 'J98', 'J99', 'J100' are visible. The board also has several connectors and pins along its edges.

