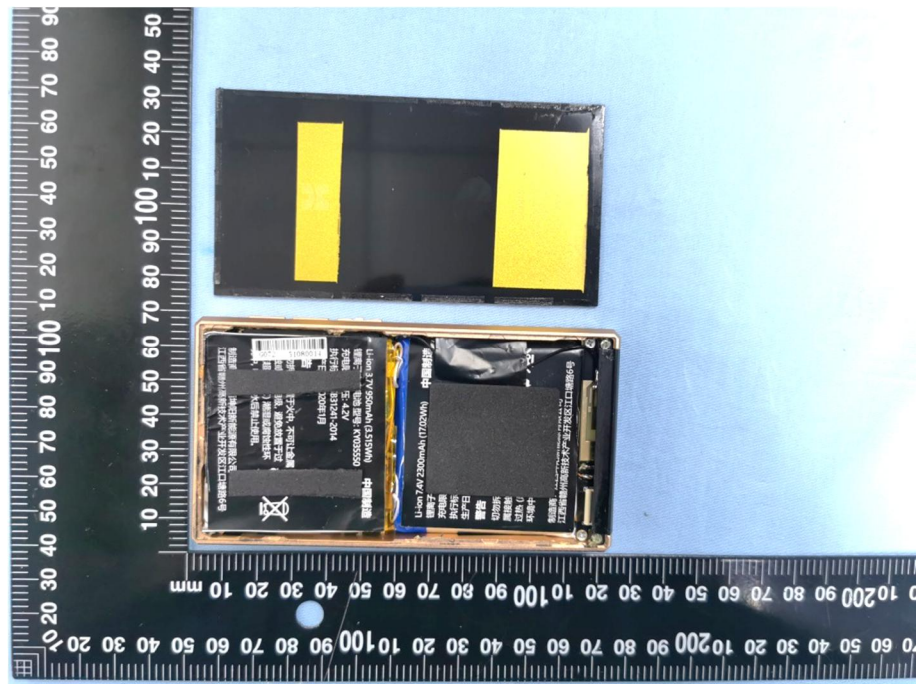
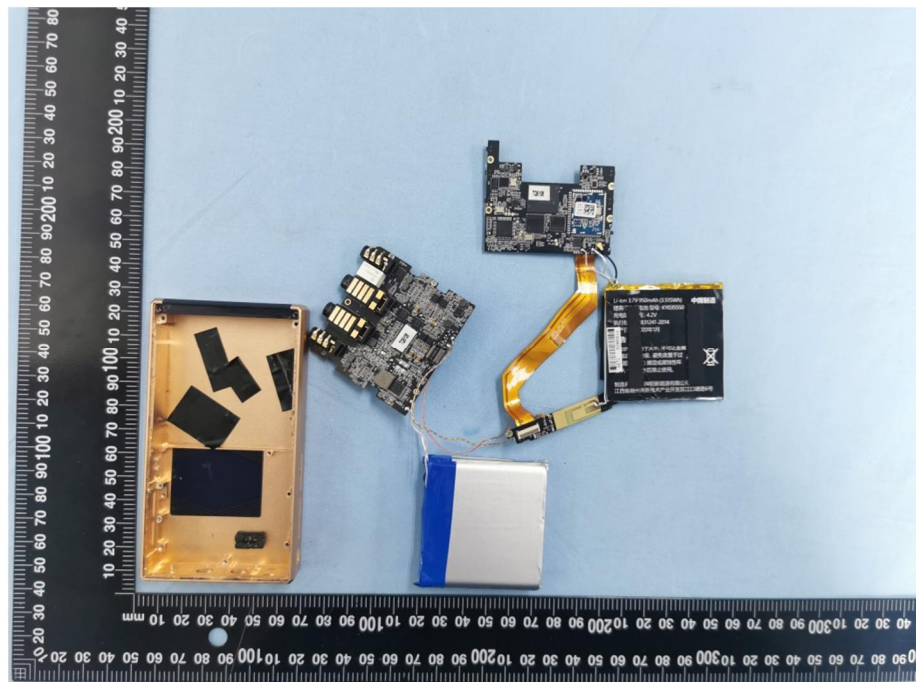
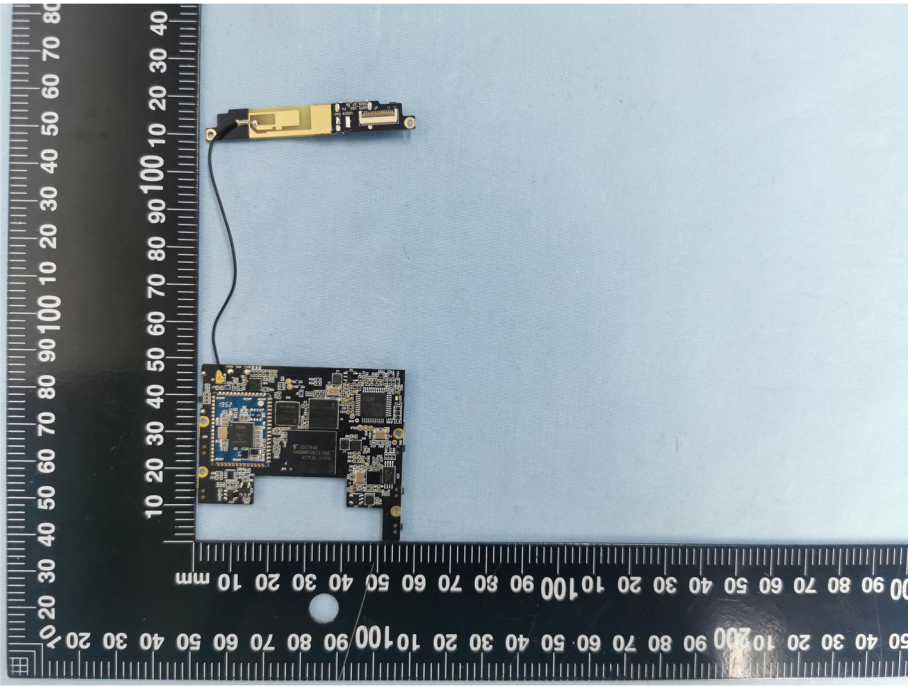
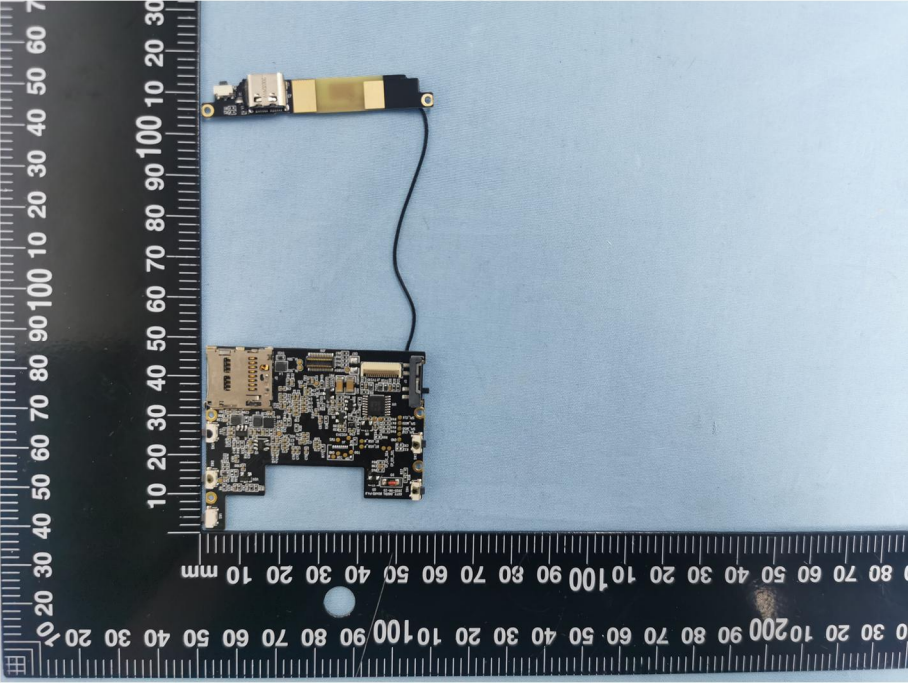
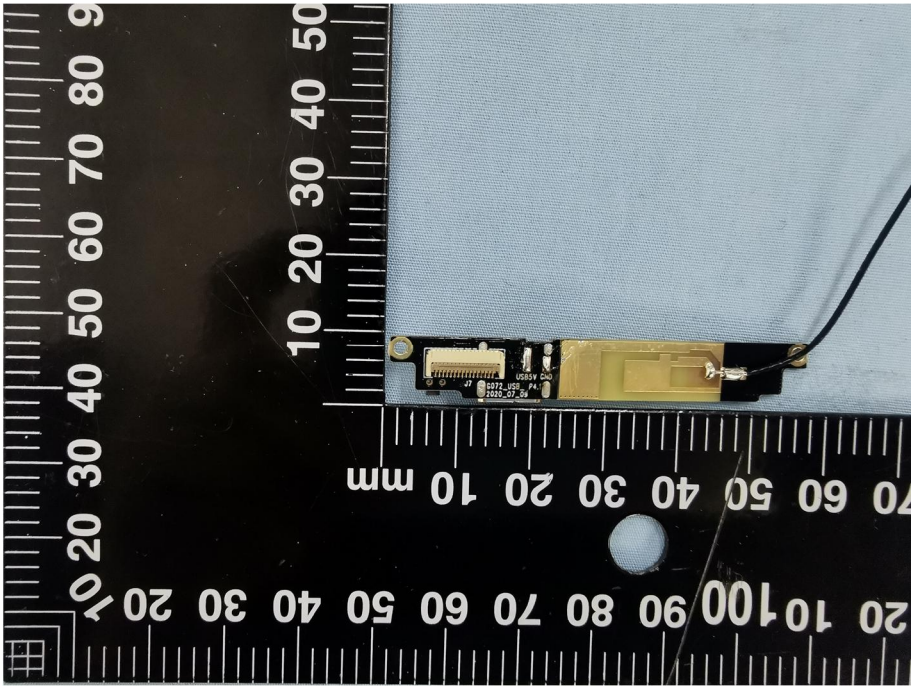
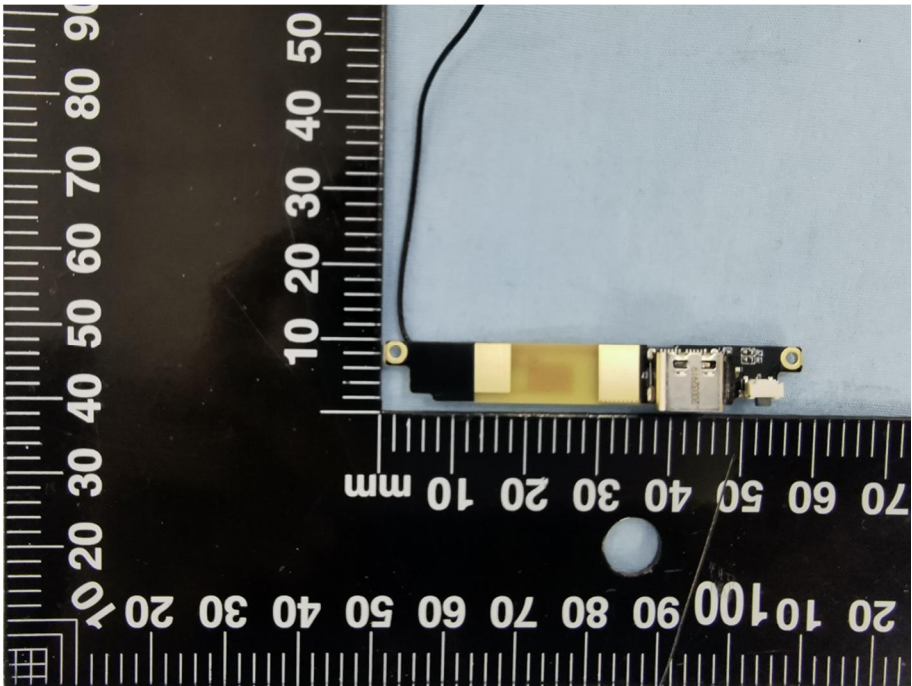
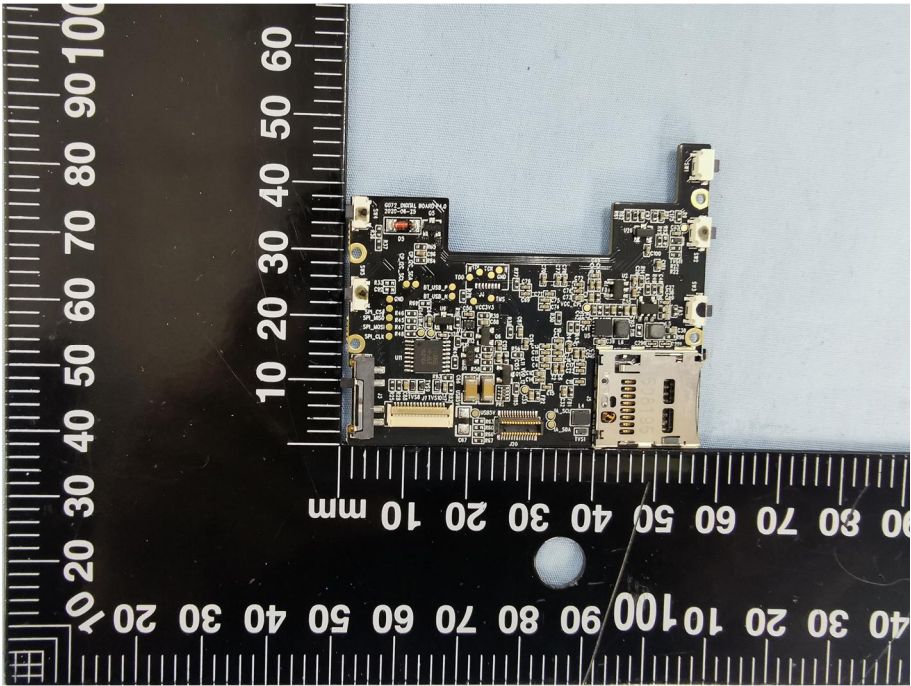
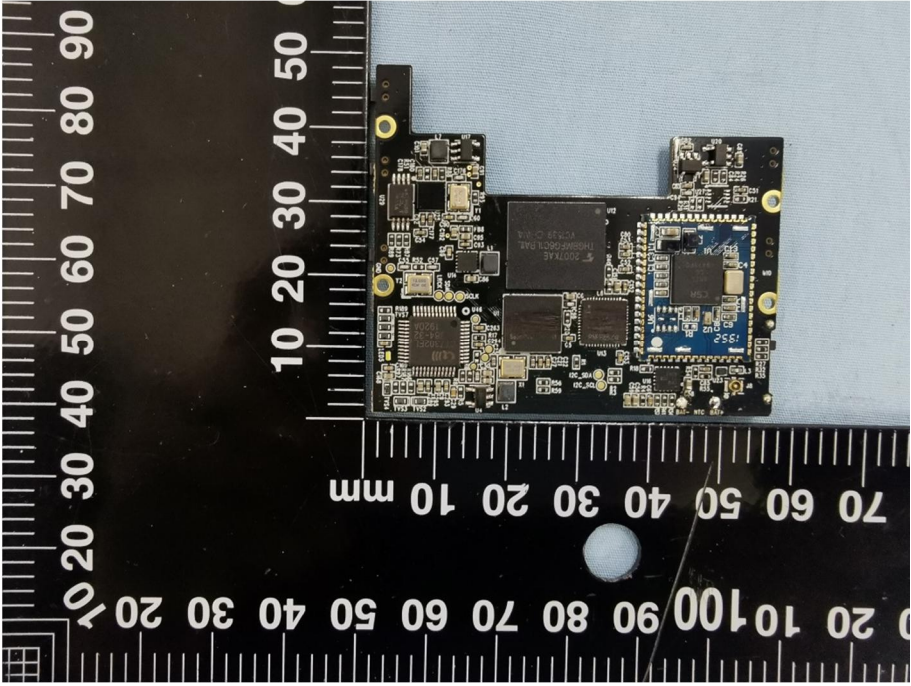
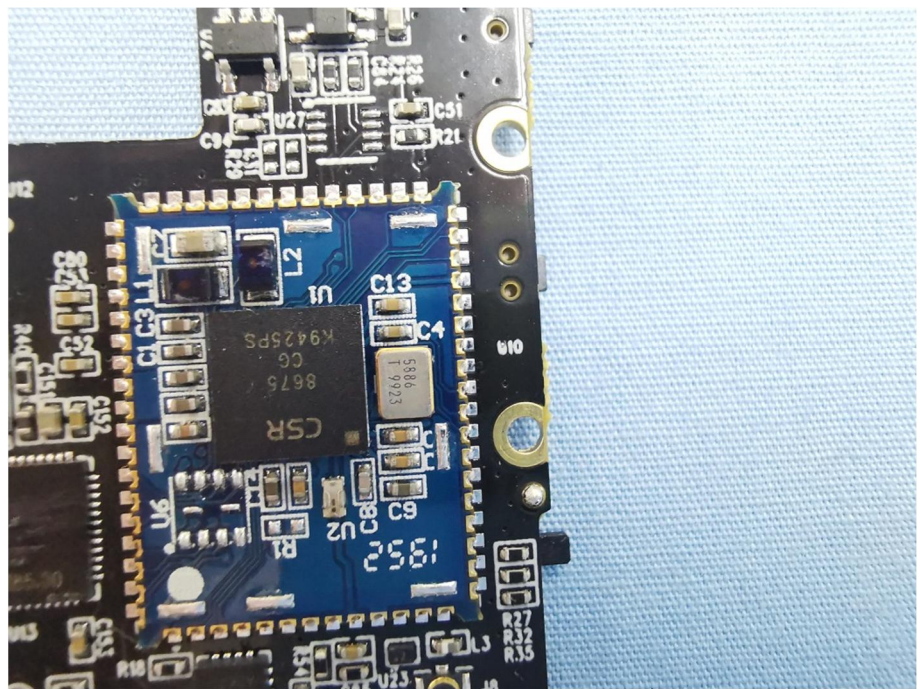
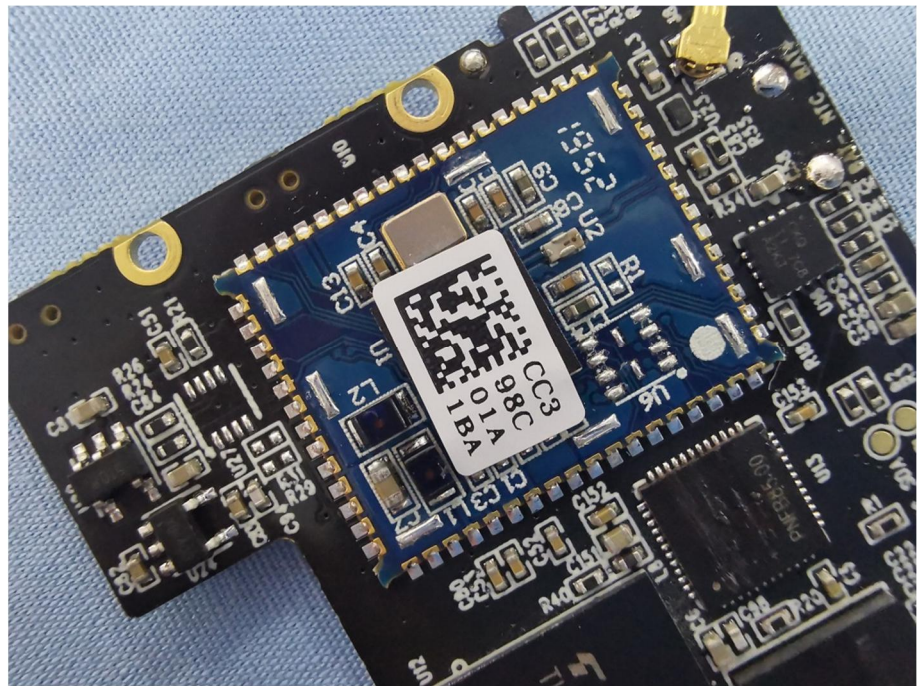


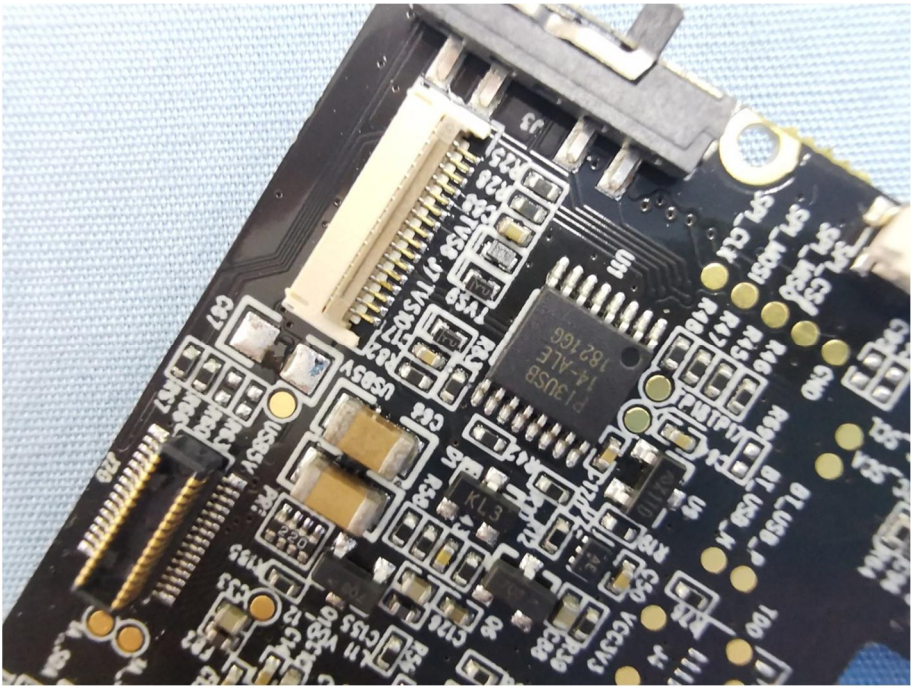
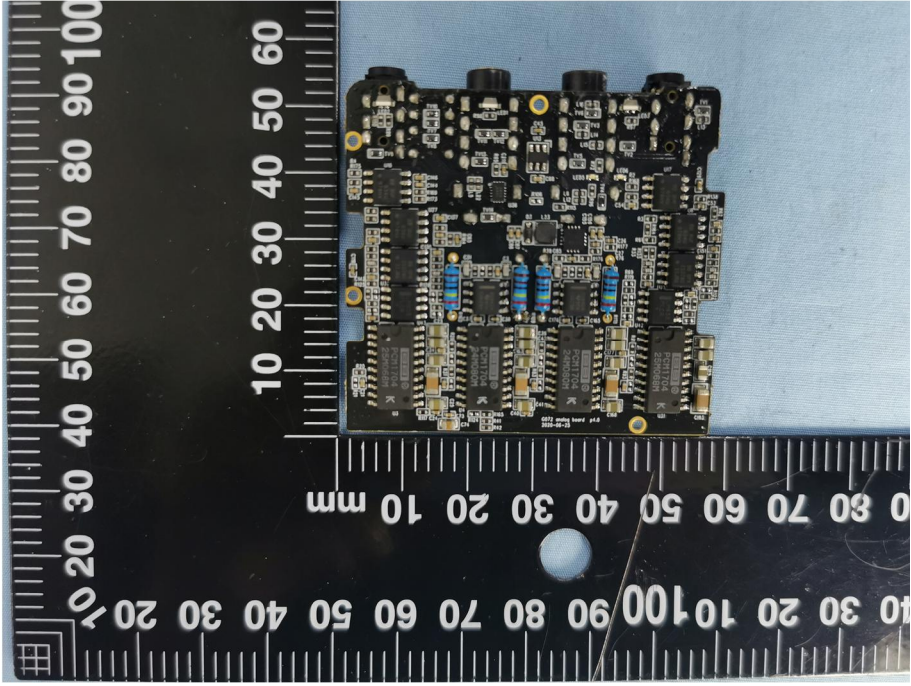
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and Board
View 1****EUT Housing and Board
View 2**

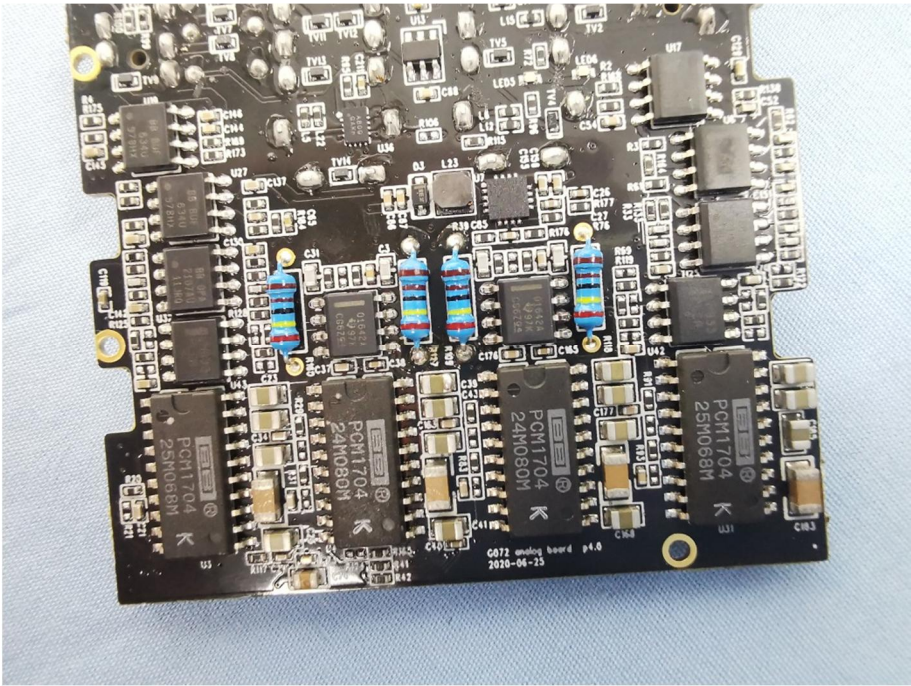
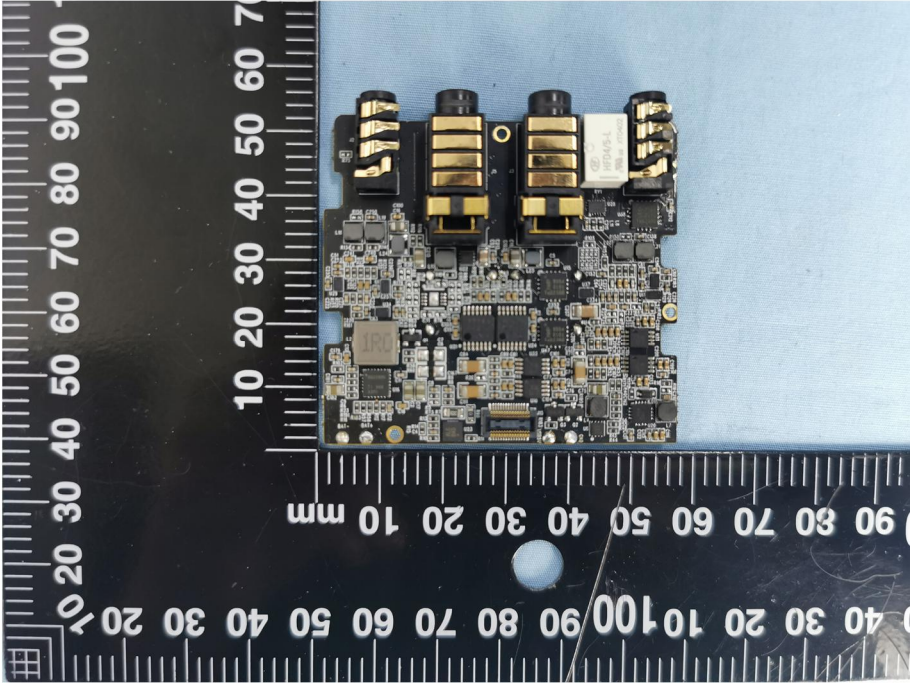
Solder Board-Component View 1	 A photograph showing a small electronic component, likely a USB-to-UWB module, connected to a larger printed circuit board (PCB) via a thin black cable. The component has a gold-colored metal shield. The PCB is populated with various integrated circuits and surface components. The assembly is placed on a light blue surface next to a black L-shaped ruler with white millimeter markings for scale.
Solder Board-Component View 2	 A photograph showing the same electronic assembly from a different perspective. The component and its connection to the PCB are visible. The PCB layout and components are clearly shown. A black L-shaped ruler with white millimeter markings is used for scale, placed to the left and bottom of the assembly on a light blue background.

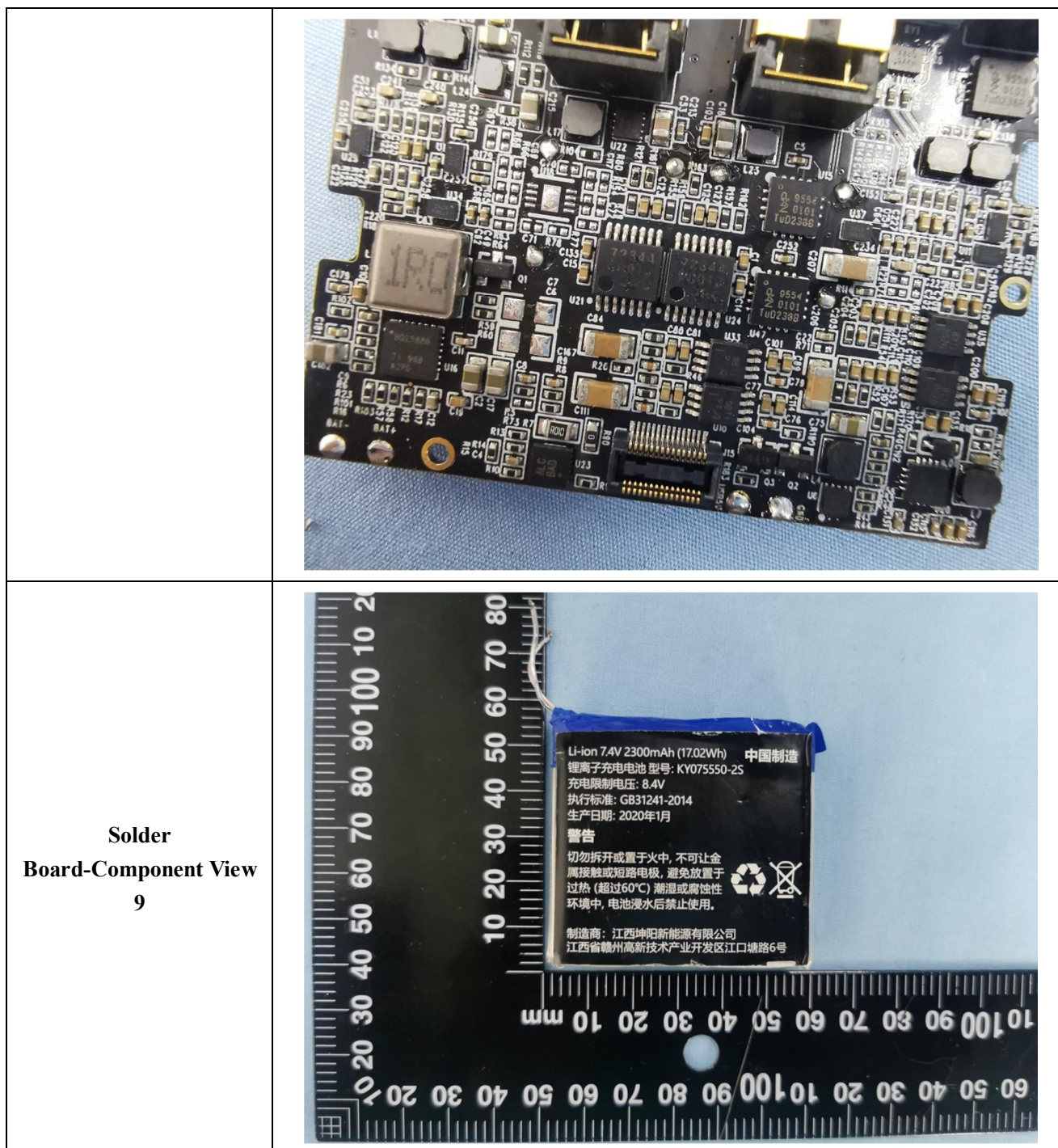
Solder Board-Component View 3	 A photograph of a small electronic component, likely a USB-to-UART bridge, mounted on a printed circuit board (PCB). The component is positioned horizontally. A black cable is connected to one end. The PCB is placed on a black surface with a white millimeter ruler for scale. The ruler shows markings from 0 to 100 mm. The component has a gold-colored solder pad on one end and a black cable connector on the other. The text "USB2U" and "2010-07-04" are visible on the component.
Solder Board-Component View 4	 A photograph of the same electronic component from a different angle. The component is positioned horizontally. A black cable is connected to one end. The PCB is placed on a black surface with a white millimeter ruler for scale. The ruler shows markings from 0 to 100 mm. The component has a gold-colored solder pad on one end and a black cable connector on the other. The text "USB2U" and "2010-07-04" are visible on the component.

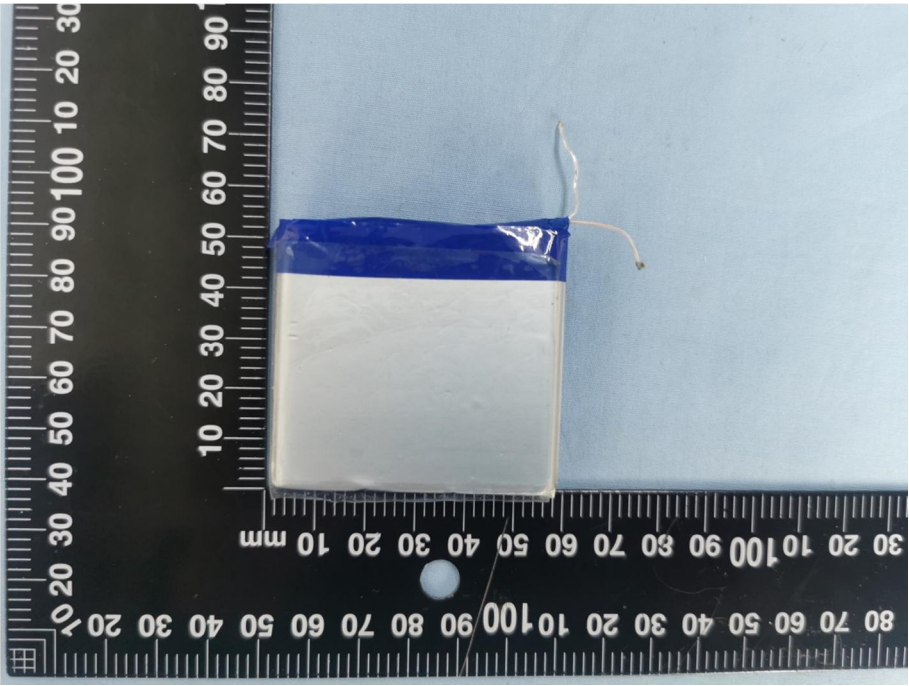
Solder Board-Component View 5	 A photograph of a small, L-shaped printed circuit board (PCB) with various electronic components. The board is positioned against a black background with white millimeter markings. The markings on the left and top edges indicate dimensions in millimeters, ranging from 0 to 100 mm. The board features a micro-USB port, several surface-mount components, and a small antenna.
Solder Board-Component View 6	 A photograph of a small, L-shaped printed circuit board (PCB) with various electronic components. The board is positioned against a black background with white millimeter markings. The markings on the left and top edges indicate dimensions in millimeters, ranging from 0 to 100 mm. The board features a micro-USB port, several surface-mount components, and a small antenna.

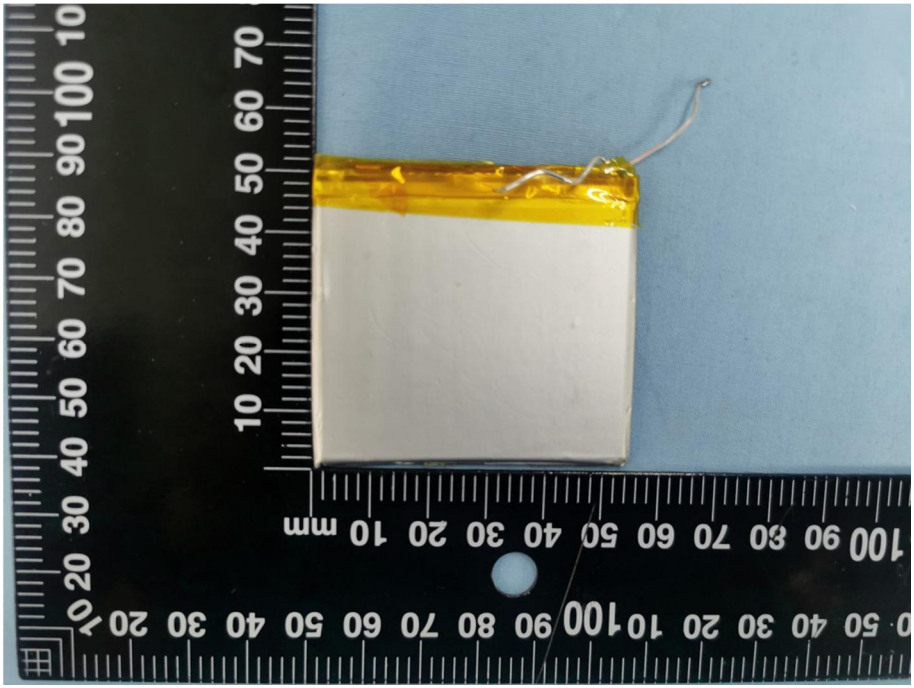
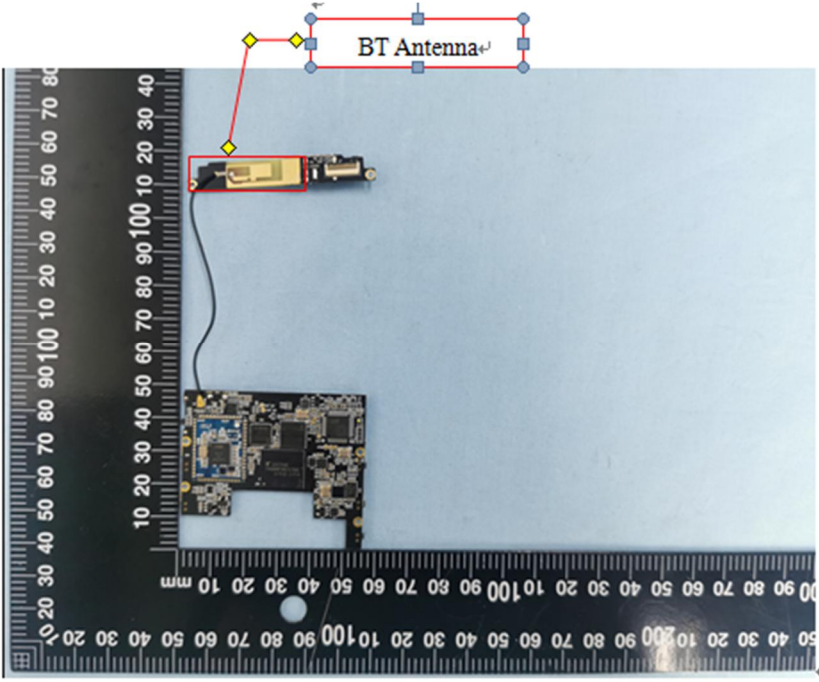


	
Solder Board-Component View 7	

	
Solder Board-Component View 8	



Solder Board-Component View 10	
Solder Board-Component View 11	

Solder Board-Component View 12	 A photograph showing a rectangular component with a white base and a yellow top layer, mounted on a blue surface. A thin wire is attached to the top. A black ruler with white markings is placed below the component for scale.
Antenna View	 A photograph showing a circuit board with a BT antenna module. A red box highlights the antenna module, and a red line connects it to a label "BT Antenna" with a red box. A black ruler with white markings is placed below the board for scale.