
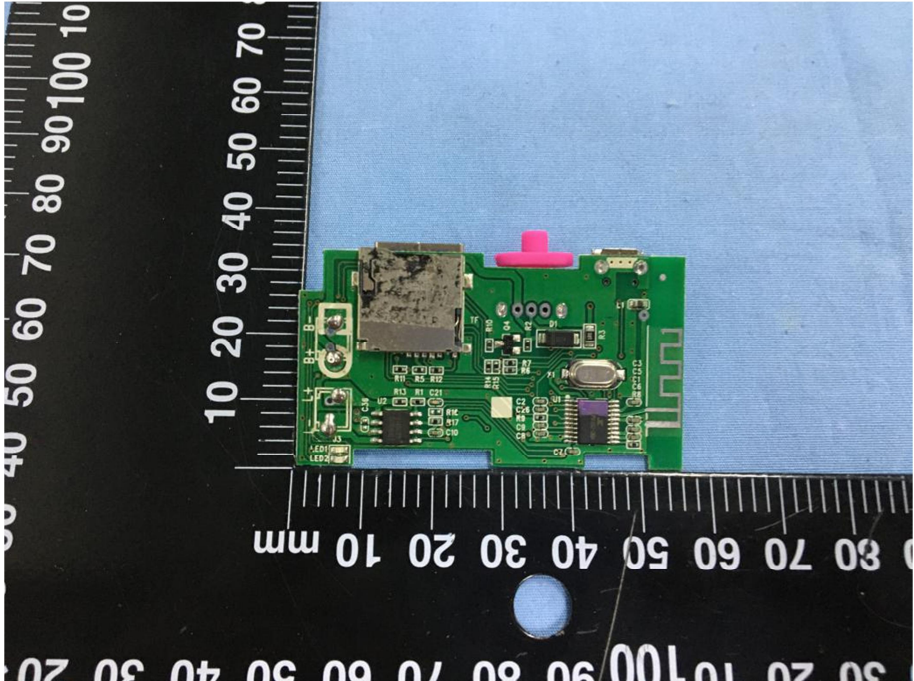
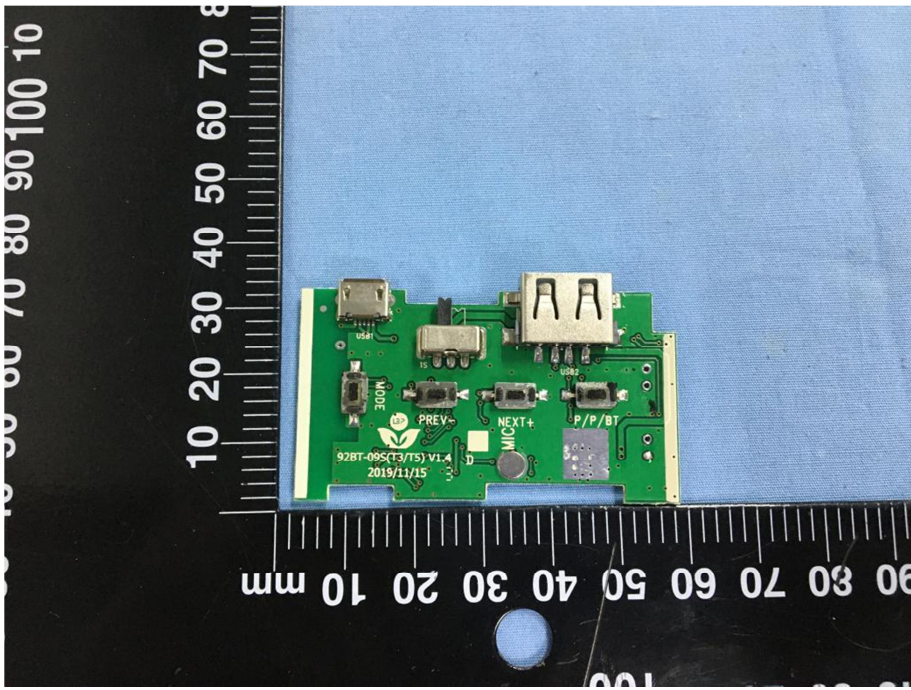
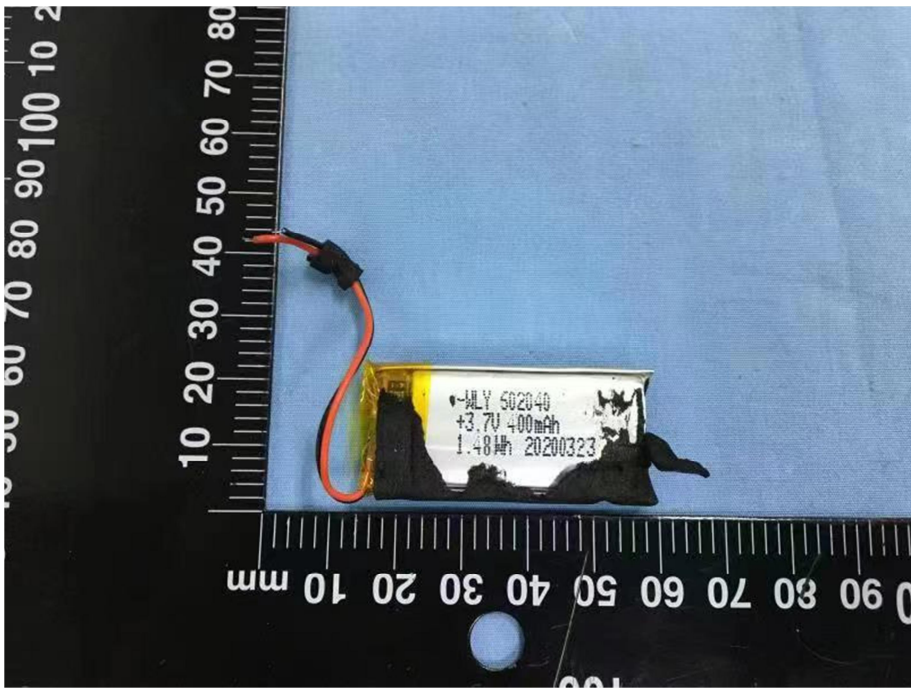


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the internal components of the EUT housing. On the left, the pink plastic housing is open, revealing a green printed circuit board (PCB) with various electronic components, a battery, and a speaker. On the right, the pink plastic housing is closed, showing the speaker grille. A black ruler with white markings is placed horizontally below the components for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>This photograph provides a close-up view of the green PCB components. It shows a USB connector, several integrated circuits, and other electronic components. A black ruler with white markings is placed vertically to the left of the board for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a USB-to-serial adapter, placed on a black surface with a white ruler for scale. The ruler shows centimeter markings from 0 to 100. The PCB features a USB Type-A connector, a micro-USB connector, and several surface-mount components including a microcontroller, resistors, and capacitors. Labels on the board include '92BT-09SCT3(TS) V1.4', '2019/11/15', 'MOUSE', 'PREV-', 'NEXT+', and 'P/P/BT'. The board is oriented vertically with the connectors at the top.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a small, rectangular lithium-ion battery component, likely a 400mAh battery, placed on a black surface with a white ruler for scale. The ruler shows centimeter markings from 0 to 100. The battery is oriented vertically with its terminals at the top. It has a white label with black text that reads: 'HLY 502040', '+3.7V 400mAh', and '1.48Wh 20200323'. Two wires, one red and one black, are soldered to the terminals. The battery is oriented vertically with the terminals at the top.</p>

Antenna View

