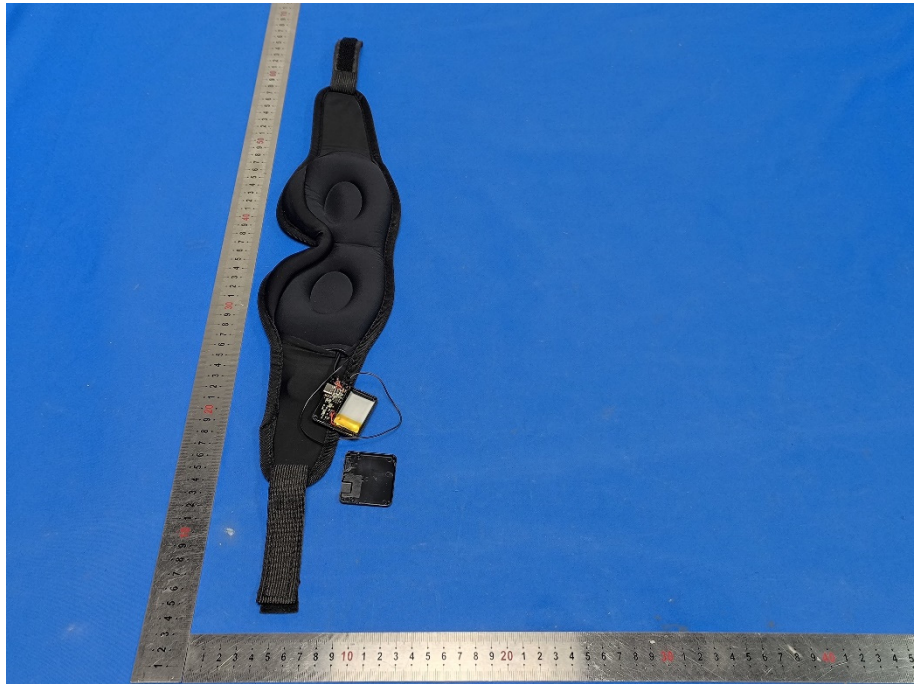
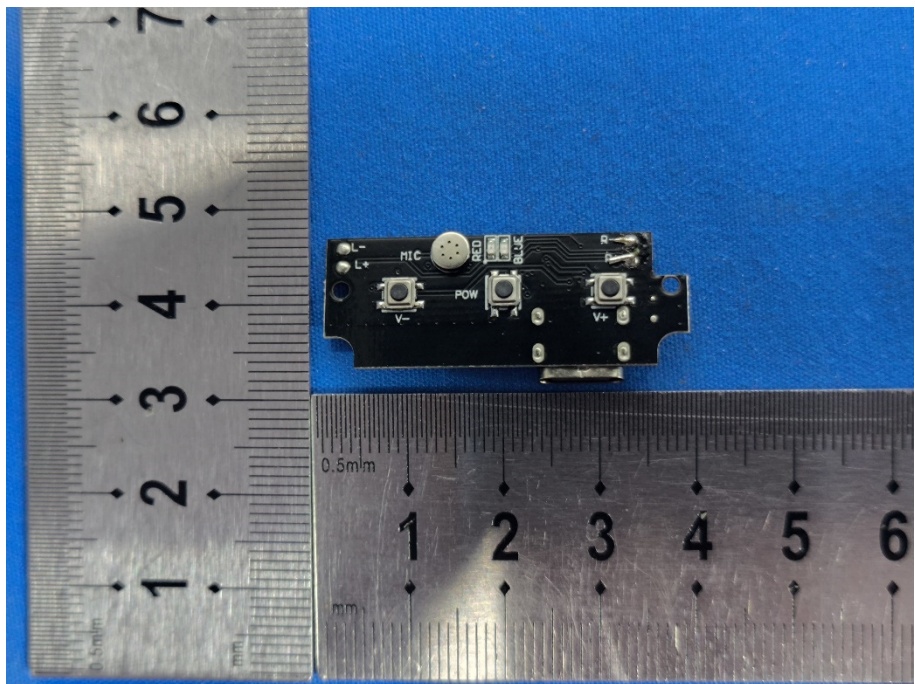


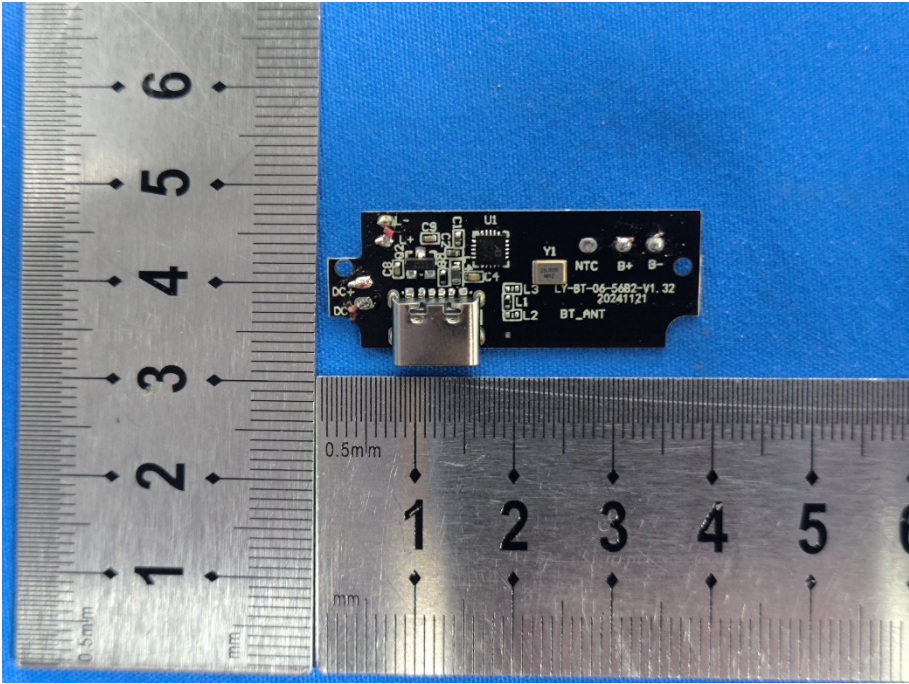
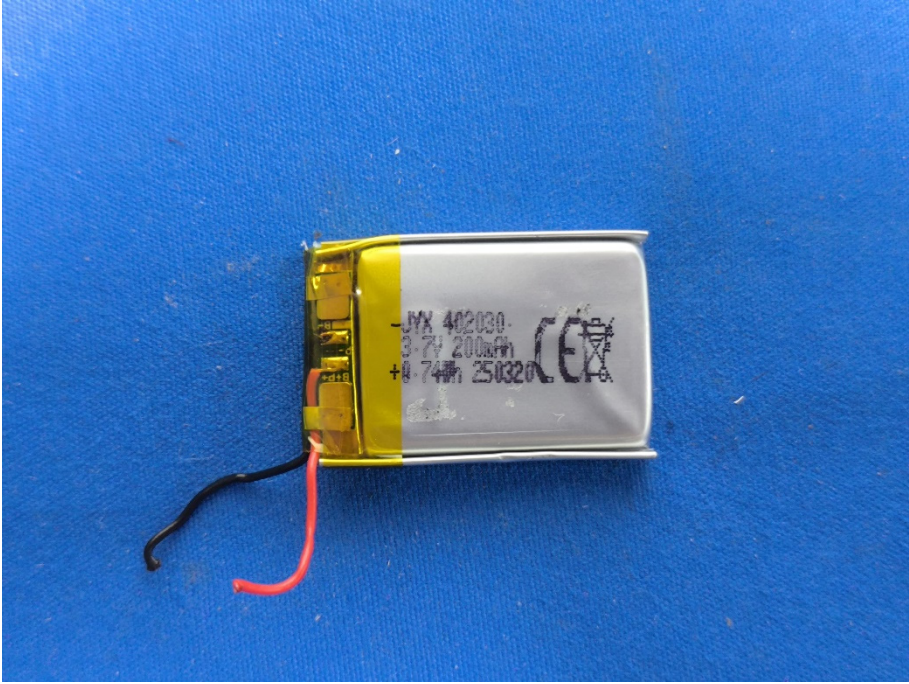
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and
Board View 1**



**Solder
Board-Component
View 1**



Solder Board-Component View 2	 A photograph of a small, rectangular black printed circuit board (PCB) component. The component is positioned between two metal rulers for scale. The ruler on the left shows markings from 1 to 6 mm, while the ruler on the right shows markings from 1 to 5 mm. The PCB has various components soldered onto it, including a USB connector, a small integrated circuit (IC), and several surface-mount components. Labels on the PCB include "DC+", "DC-", "Y1", "NTC", "B+", "B-", "BT_ANT", "L1", "L2", "L3", "L4", "L5", "L6", "L7", "L8", "L9", "L10", "L11", "L12", "L13", "L14", "L15", "L16", "L17", "L18", "L19", "L20", "L21", "L22", "L23", "L24", "L25", "L26", "L27", "L28", "L29", "L30", "L31", "L32", "L33", "L34", "L35", "L36", "L37", "L38", "L39", "L40", "L41", "L42", "L43", "L44", "L45", "L46", "L47", "L48", "L49", "L50", "L51", "L52", "L53", "L54", "L55", "L56", "L57", "L58", "L59", "L60", "L61", "L62", "L63", "L64", "L65", "L66", "L67", "L68", "L69", "L70", "L71", "L72", "L73", "L74", "L75", "L76", "L77", "L78", "L79", "L80", "L81", "L82", "L83", "L84", "L85", "L86", "L87", "L88", "L89", "L90", "L91", "L92", "L93", "L94", "L95", "L96", "L97", "L98", "L99", "L100".
Solder Board-Component View 3	 A photograph of a rectangular, silver-colored lithium-ion battery component. The battery is positioned on a blue background. It has a yellow label on the left side with the text "JYX 402030", "3.7V 200mAh", and "+0.74V 250320". There are two wires (one red and one black) extending from the bottom left of the battery.

