
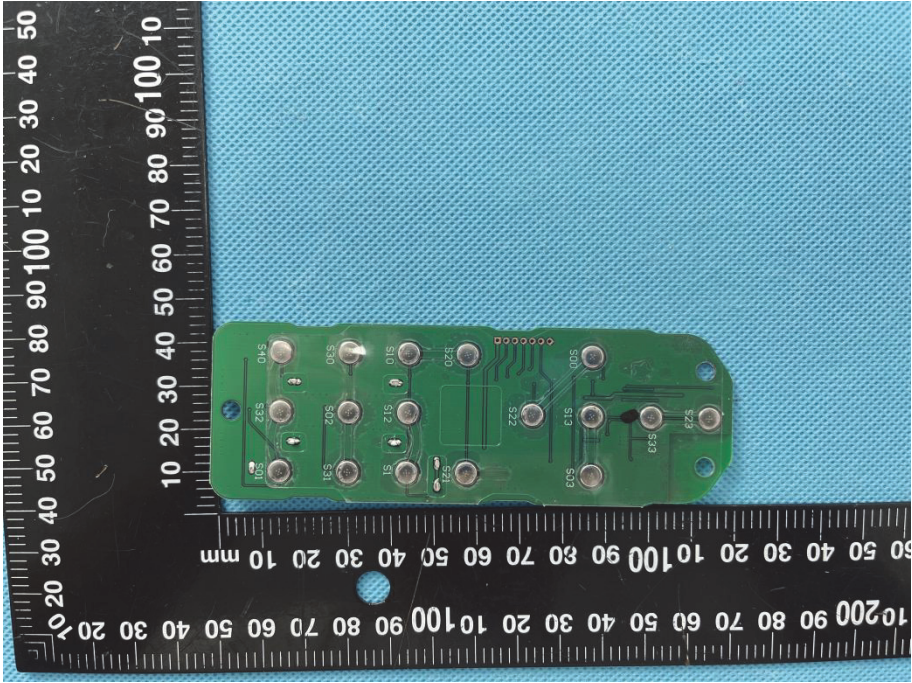
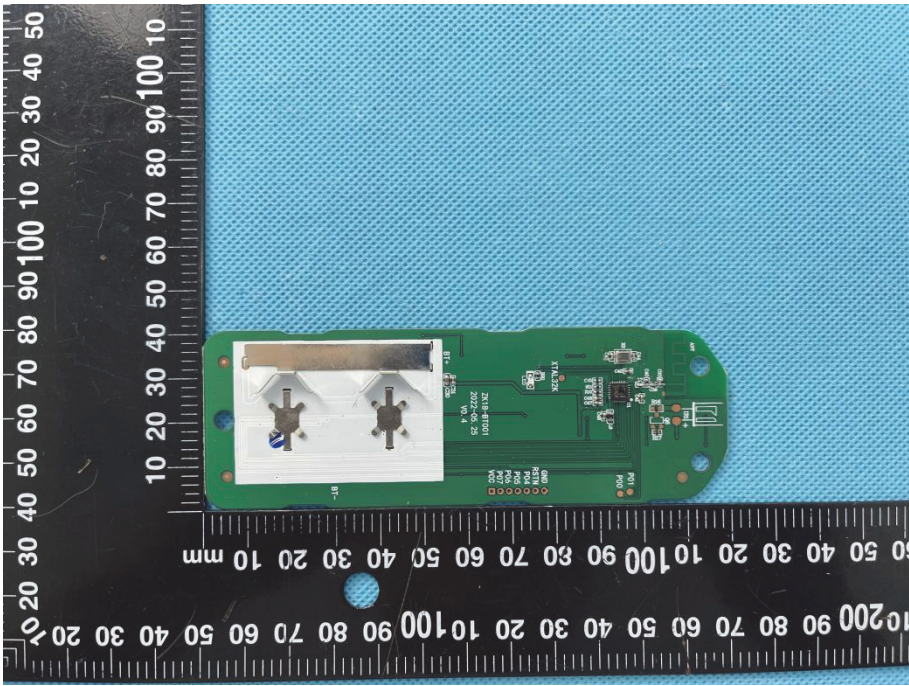
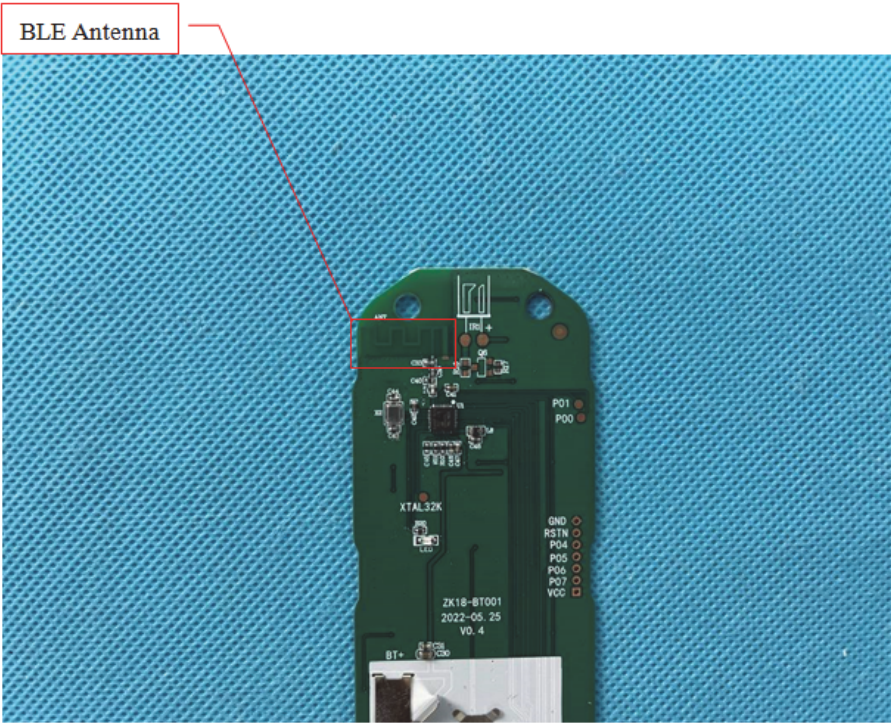


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 A photograph showing the black plastic housing of the EUT. The housing is open, revealing two circular silver contacts. A black ruler with white markings is placed vertically to the left of the housing for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The housing is approximately 100 mm long and 20 mm wide. The background is a light blue textured surface.
<p><b>Solder Board-Component View 1</b></p>	 A photograph showing the green printed circuit board (PCB) with various components. The components are labeled with alphanumeric codes such as S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S35, S36, S37, S38, S39, S40, S41, S42, S43, S44, S45, S46, S47, S48, S49, S50, S51, S52, S53, S54, S55, S56, S57, S58, S59, S60, S61, S62, S63, S64, S65, S66, S67, S68, S69, S70, S71, S72, S73, S74, S75, S76, S77, S78, S79, S80, S81, S82, S83, S84, S85, S86, S87, S88, S89, S90, S91, S92, S93, S94, S95, S96, S97, S98, S99, S100. A black ruler with white markings is placed vertically to the left of the board for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board is approximately 100 mm long and 20 mm wide. The background is a light blue textured surface.

<p style="text-align: center;"><b>Solder Board-Component View</b> 2</p>	 <p>A photograph showing a green PCB component with a white solder mask. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0-100) and centimeters (0-10). The PCB has various components, including a white rectangular component with two pins, a small black component, and several surface-mount components. Labels on the PCB include 'XTAL32K', 'ZK18-BT001', '2022-05.25', 'V0.4', and a pin header with labels 'GND', 'RS1N', 'P04', 'P05', 'P06', 'P07', 'VCC'. There are also labels 'P01' and 'P00' on the right side.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing the same green PCB component from a different angle. A red rectangular box highlights a specific area on the PCB, which is labeled 'BLE Antenna' in a red-bordered box above it. The antenna is a small, rectangular component. The PCB has various components, including a small black component, a white rectangular component, and several surface-mount components. Labels on the PCB include 'XTAL32K', 'ZK18-BT001', '2022-05.25', 'V0.4', and a pin header with labels 'GND', 'RS1N', 'P04', 'P05', 'P06', 'P07', 'VCC'. There are also labels 'P01' and 'P00' on the right side.</p>