

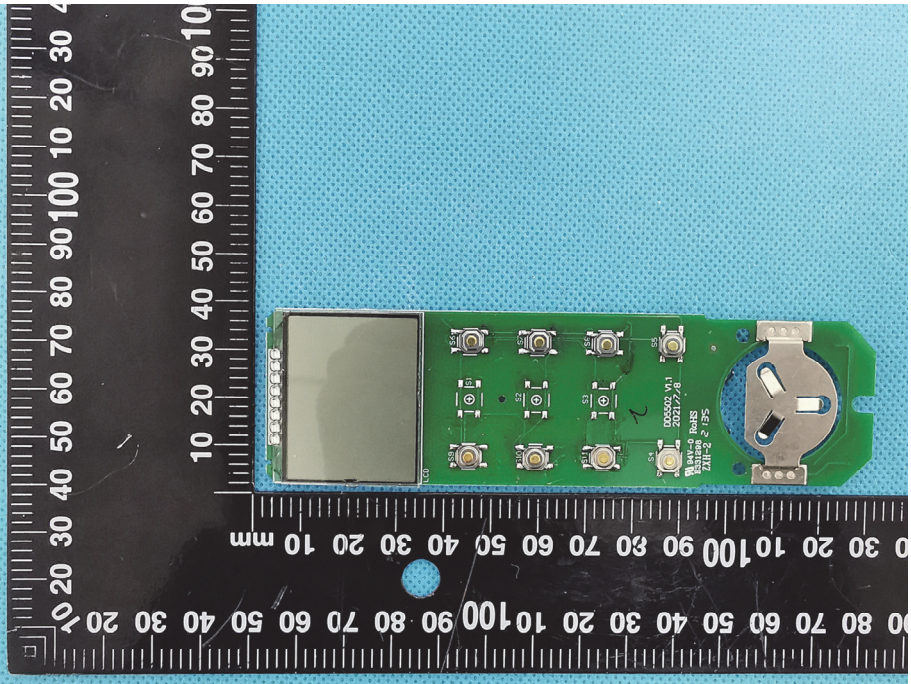
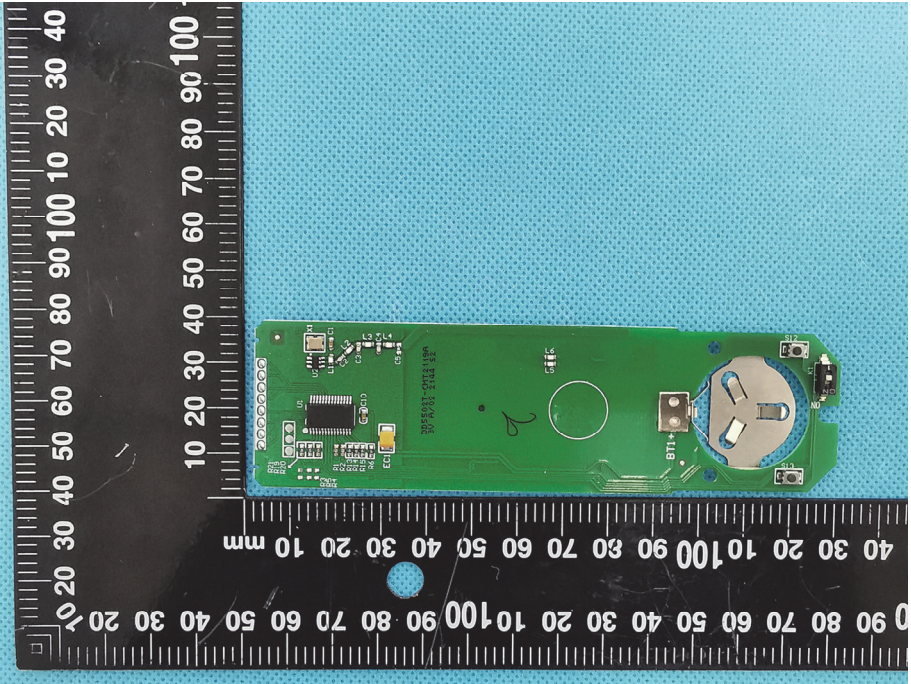
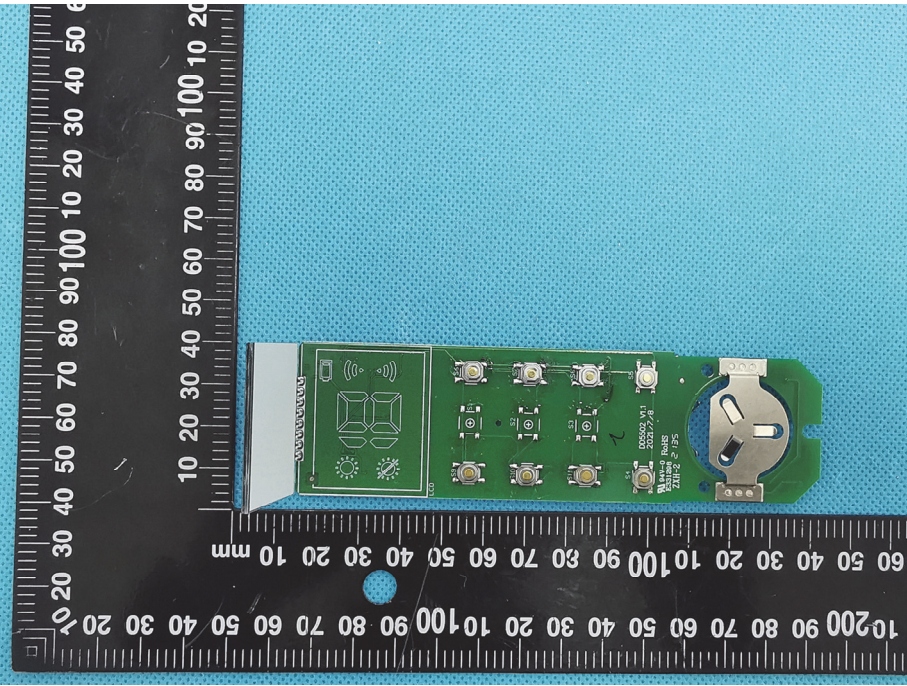
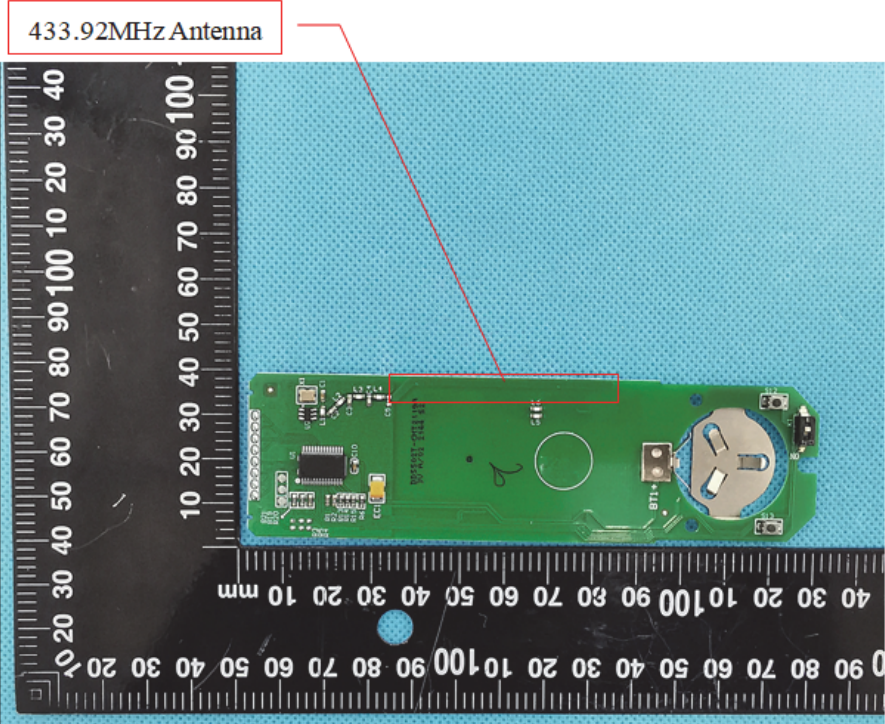


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the back of the white plastic housing and the green printed circuit board (PCB) of the EUT. The housing is open, revealing the internal components. A black ruler is placed vertically on the left side of the housing, with markings in millimeters and centimeters. The PCB is visible through the opening, showing various electronic components and a battery compartment. The background is a blue textured surface.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph shows the front of the white plastic housing and the green PCB of the EUT. The housing is open, revealing the internal components. A black ruler is placed vertically on the left side of the housing, with markings in millimeters and centimeters. The PCB is visible through the opening, showing various electronic components and a battery compartment. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 1'. The board is oriented vertically and features a large rectangular silver component on the left side. The right side of the board is populated with several electronic components, including resistors and capacitors, which are labeled with alphanumeric codes such as R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28, R29, R30, R31, R32, R33, R34, R35, R36, R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50, R51, R52, R53, R54, R55, R56, R57, R58, R59, R60, R61, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, R73, R74, R75, R76, R77, R78, R79, R80, R81, R82, R83, R84, R85, R86, R87, R88, R89, R90, R91, R92, R93, R94, R95, R96, R97, R98, R99, R100. The board is placed on a blue textured surface, and a black ruler with white markings is visible at the bottom, 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, labeled 'Solder Board-Component View 2'. The board is oriented vertically and features a large rectangular silver component on the left side. The right side of the board is populated with several electronic components, including resistors and capacitors, which are labeled with alphanumeric codes such as R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28, R29, R30, R31, R32, R33, R34, R35, R36, R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50, R51, R52, R53, R54, R55, R56, R57, R58, R59, R60, R61, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, R73, R74, R75, R76, R77, R78, R79, R80, R81, R82, R83, R84, R85, R86, R87, R88, R89, R90, R91, R92, R93, R94, R95, R96, R97, R98, R99, R100. The board is placed on a blue textured surface, and a black ruler with white markings is visible at the bottom, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a green PCB component with various electronic components and a circular antenna structure. The component is placed on a blue textured surface with a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10mm and sub-markings every 1mm. The component is oriented vertically, with the ruler's 0mm mark at the top. The component has a white connector on the left side, several small components, and a circular antenna structure on the right side. The text 'Solder Board-Component View 3' is centered in the left column.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of the same green PCB component, showing the antenna structure more clearly. A red box highlights a specific area on the antenna structure, and a red line points to a label '433.92MHz Antenna' located above the component. The component is placed on a blue textured surface with a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10mm and sub-markings every 1mm. The component is oriented vertically, with the ruler's 0mm mark at the top. The text 'Antenna View' is centered in the left column.</p>