



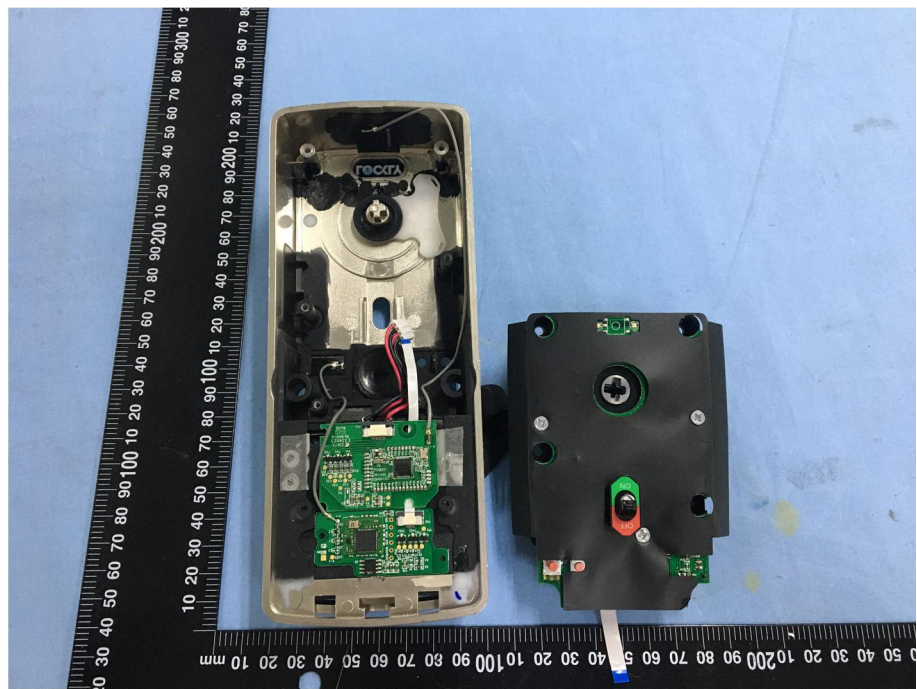
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

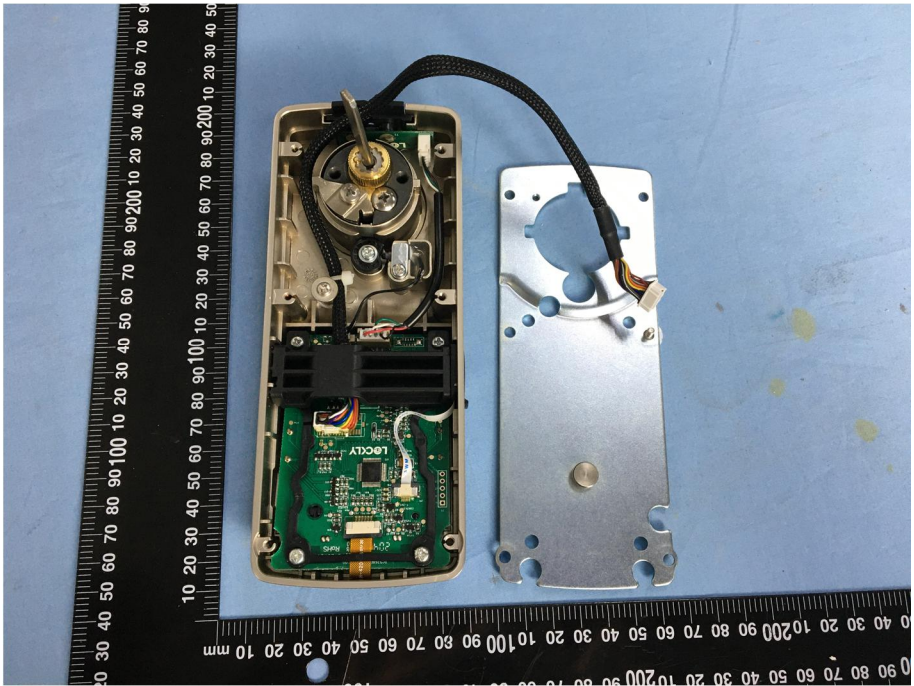
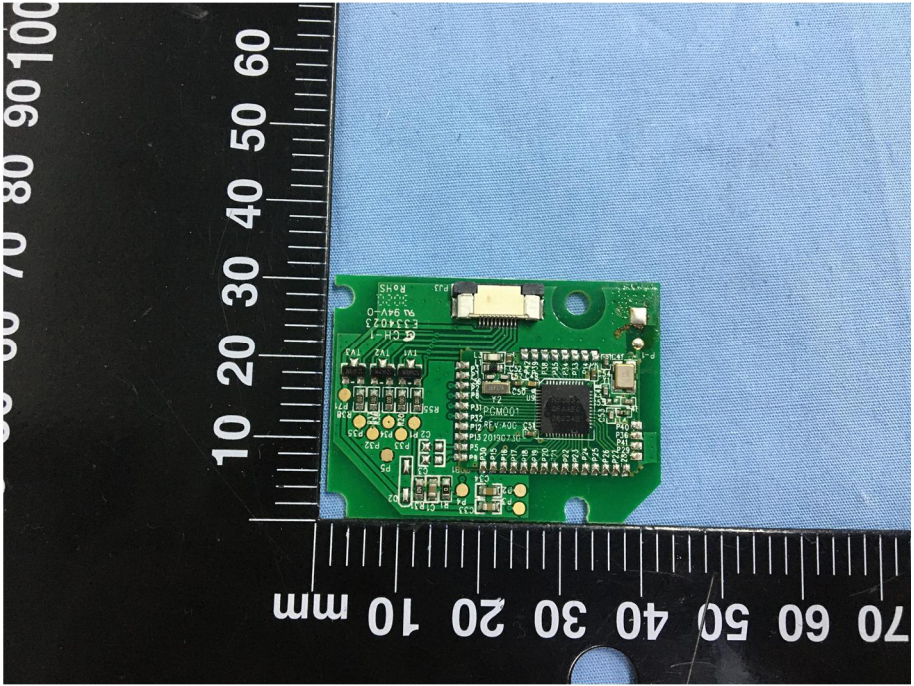
<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the external components of the EUT. On the left is the silver-colored front housing with a circular cutout. In the center is the main circuit board with a battery compartment and a small white label. On the right is the black back housing with a ribbon cable attached. A black ruler is placed vertically to the left of the components for scale, showing measurements in millimeters.</p>
<p>EUT Housing and Board View 2</p>	 <p>This photograph shows the internal components of the EUT. On the left is the black back housing with the internal board and components visible. On the right is the silver-colored front housing. A black ribbon cable connects the two parts. A black ruler is placed vertically to the left of the components for scale, showing measurements in millimeters.</p>

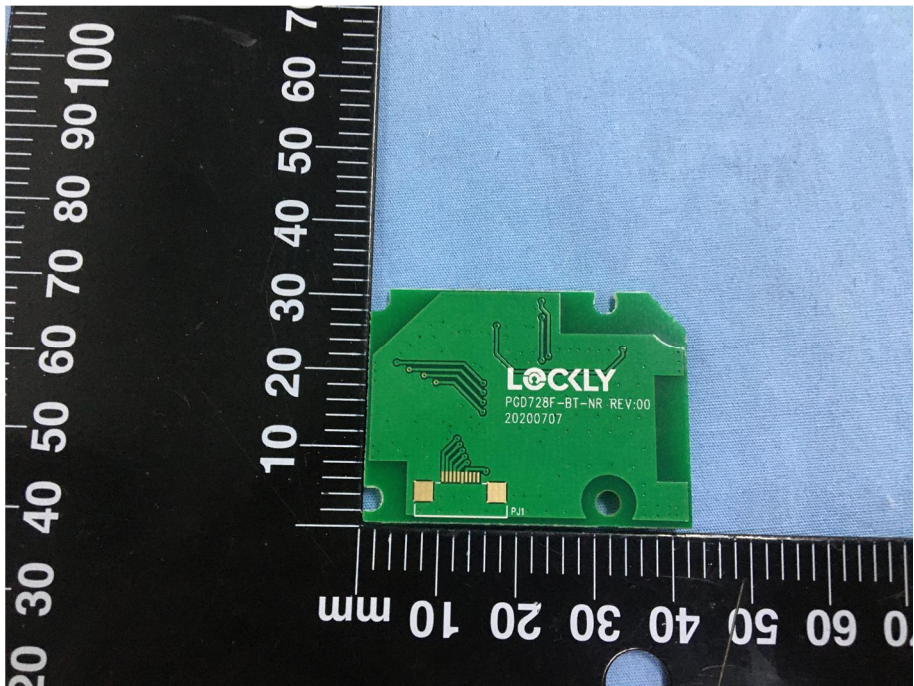
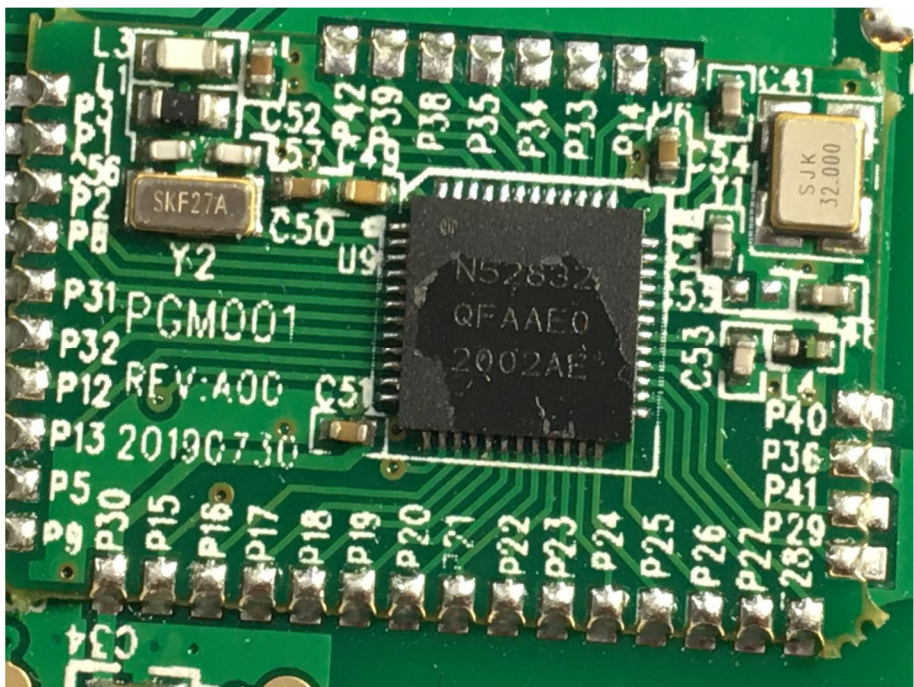
**EUT Housing and Board
View 3**

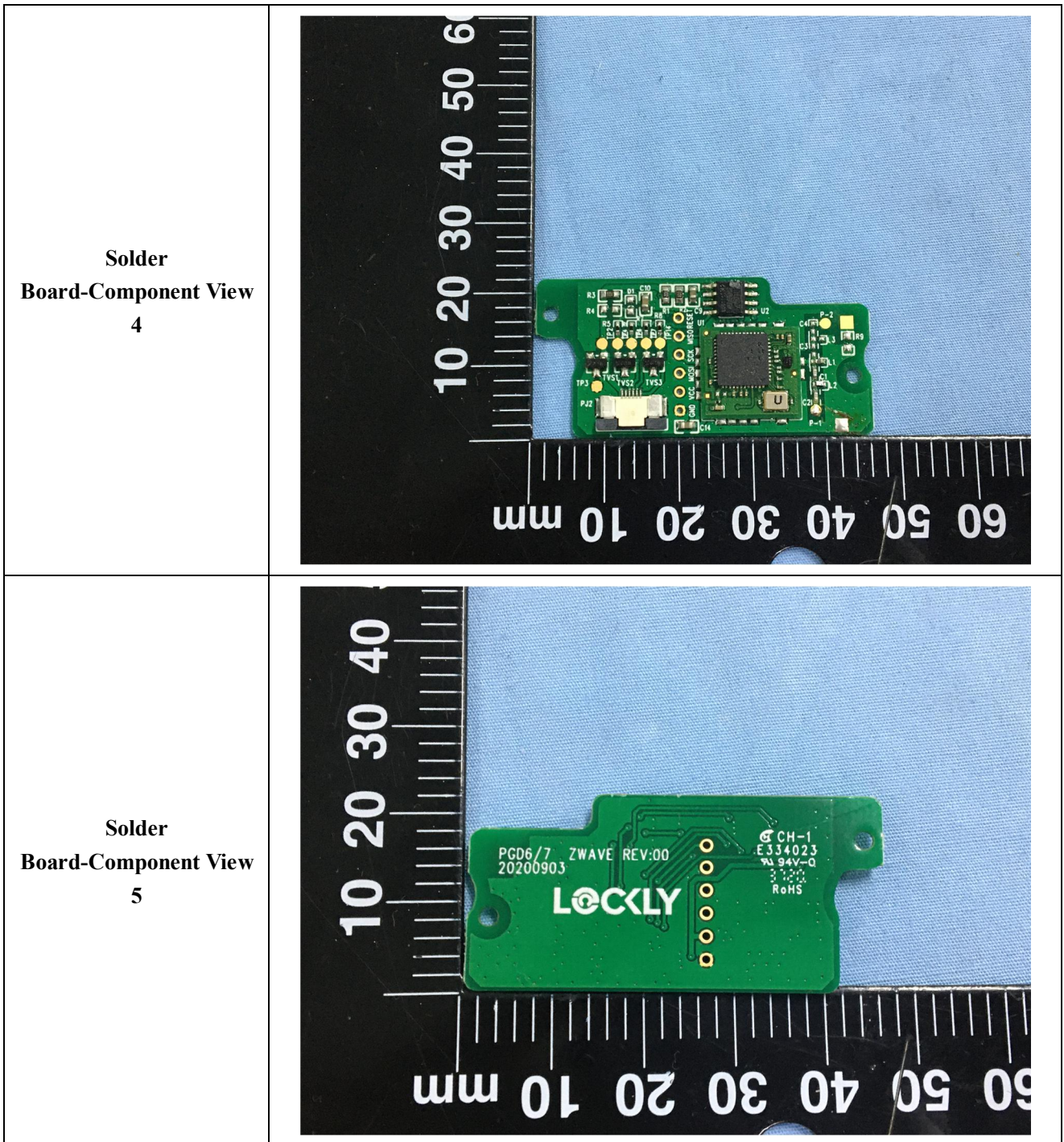


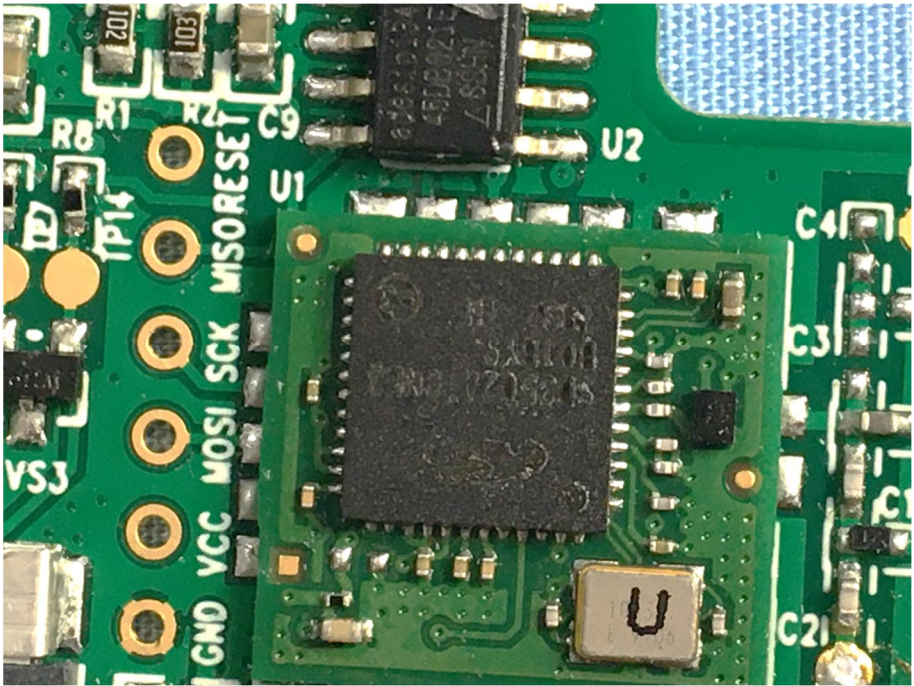
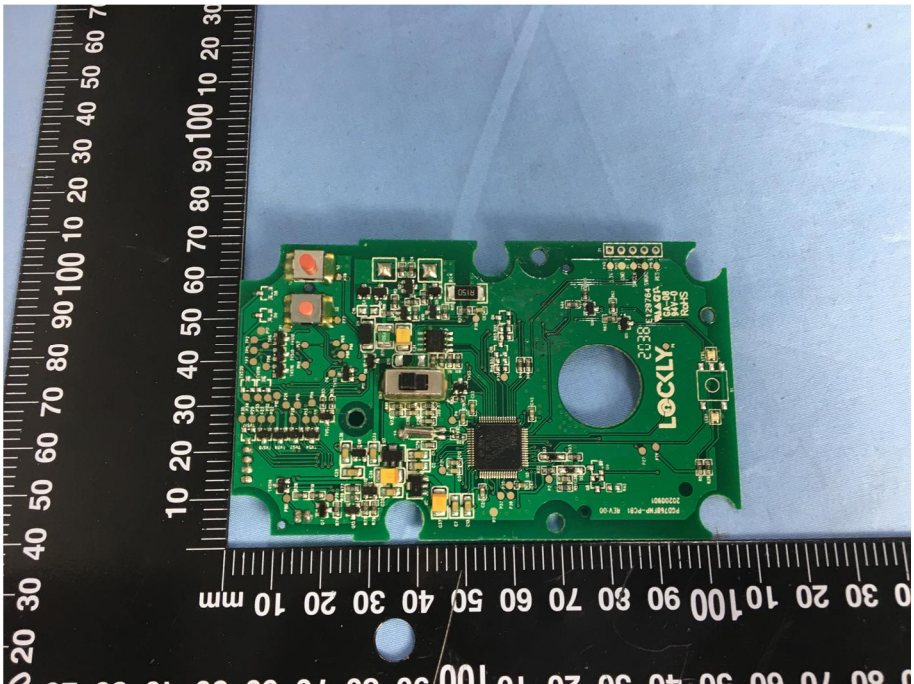
**EUT Housing and Board
View 4**

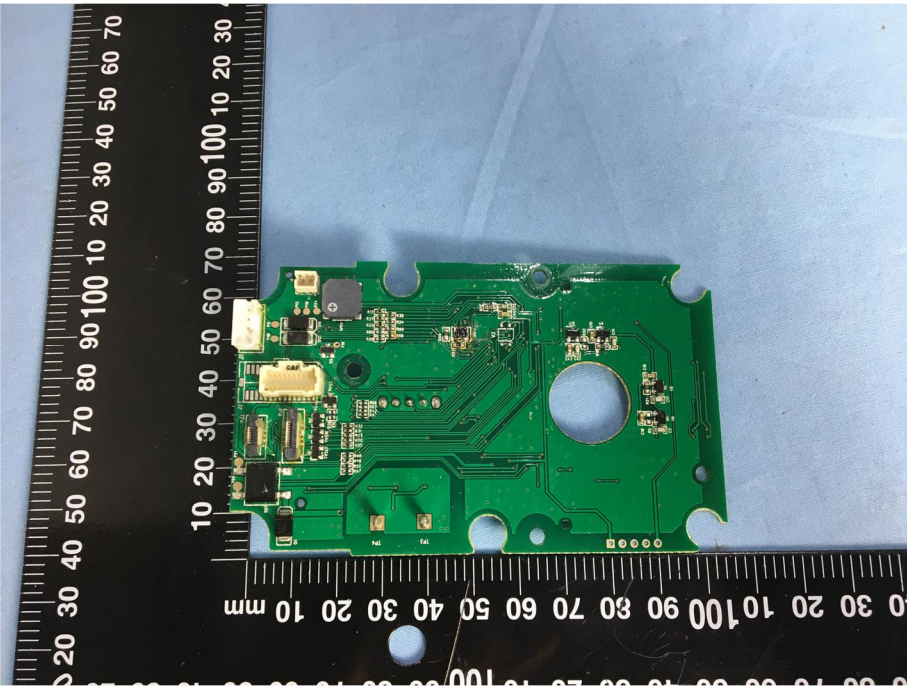
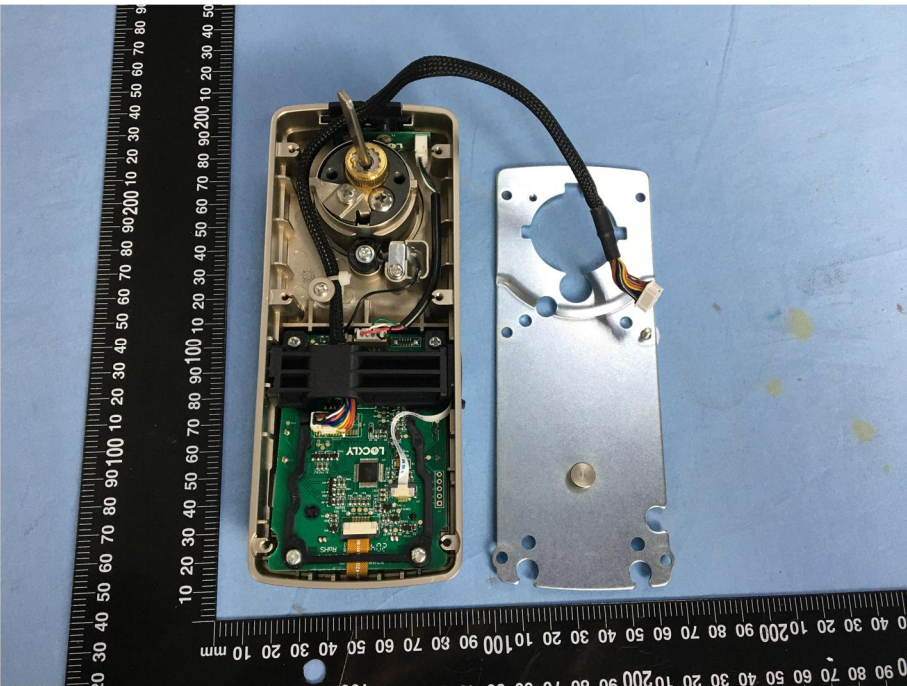


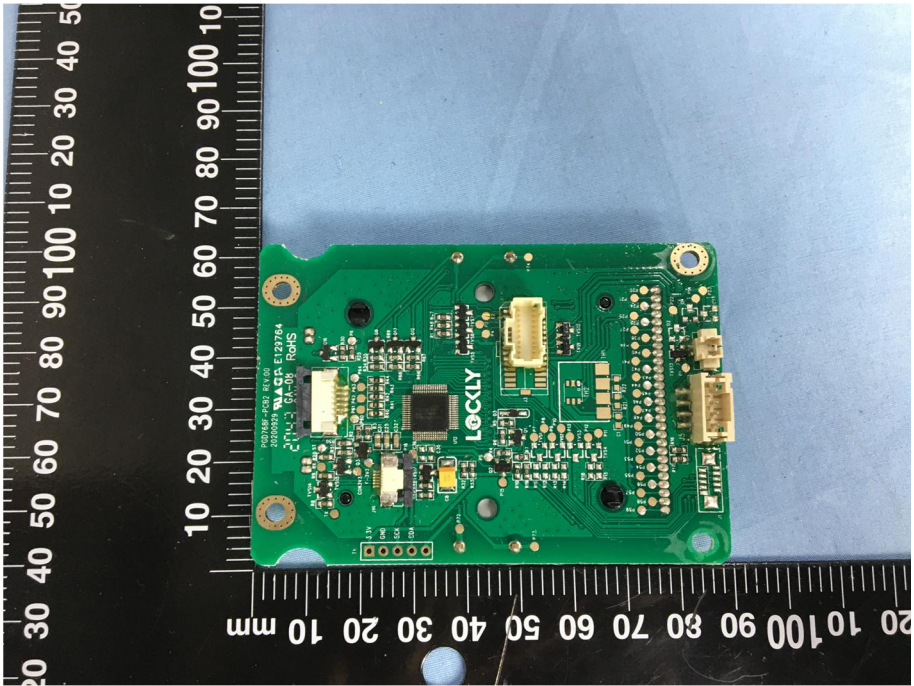
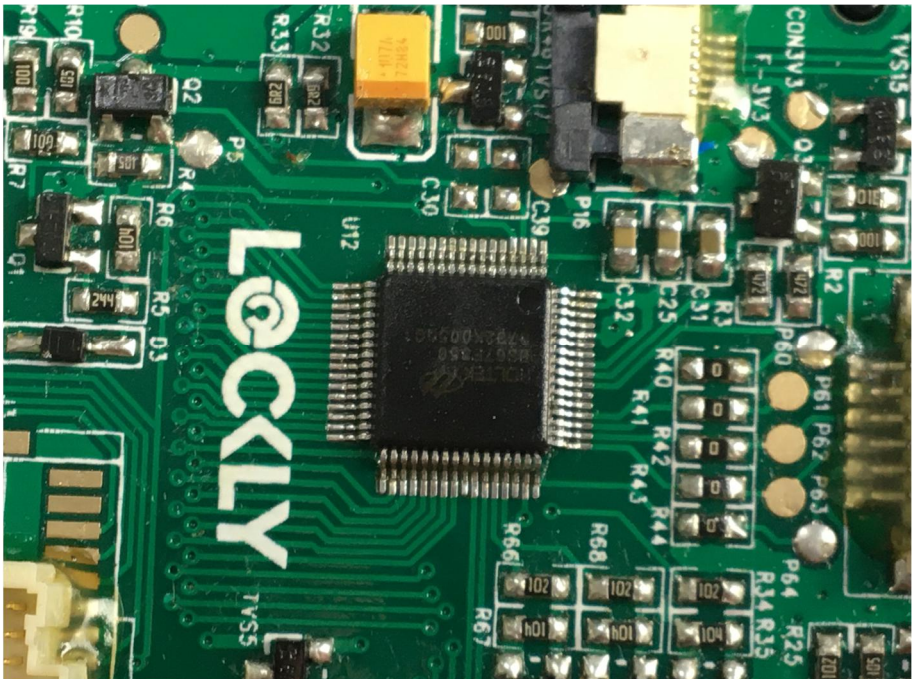
<p>EUT Housing and Board View 5</p>	 <p>A photograph showing the EUT housing and board assembly. The housing is a light-colored plastic shell, and the board is a green PCB with various components. A black braided cable is connected to the board. A black ruler is placed vertically to the left of the assembly for scale, showing measurements in millimeters. The background is a blue surface.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of a soldered board component. The component is a green PCB with various components, including a large integrated circuit (IC) and several smaller components. A black ruler is placed vertically to the left of the component for scale, showing measurements in millimeters. The background is a blue surface.</p>

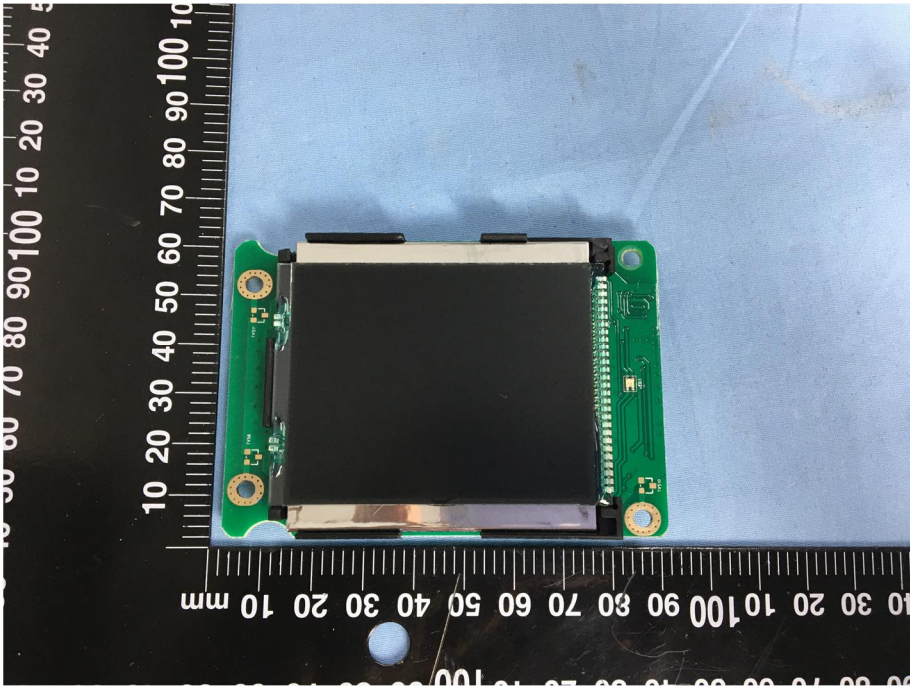
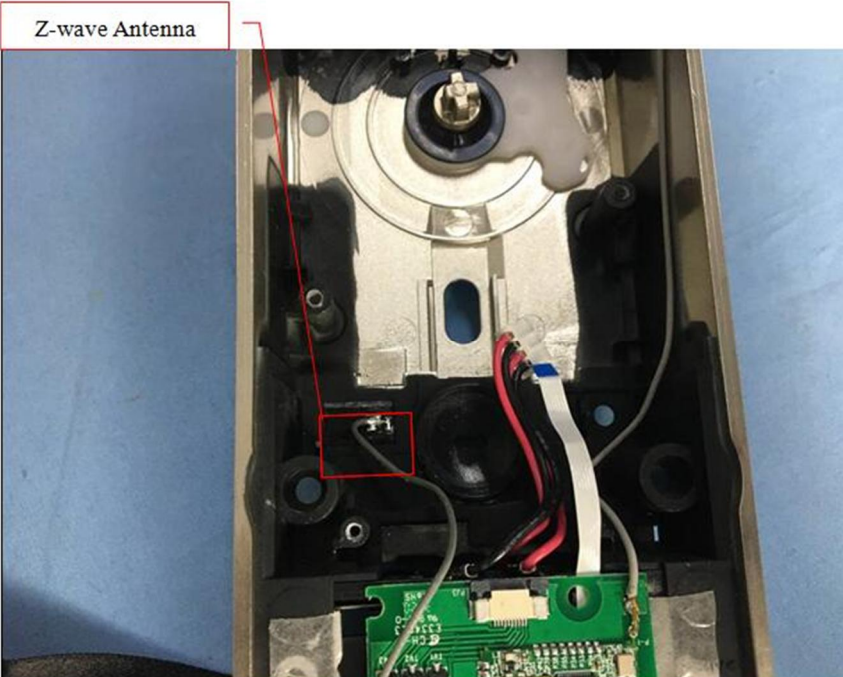
<p>Solder Board-Component View 2</p>	
<p>Solder Board-Component View 3</p>	



<p>Solder Board-Component View 6</p>	
<p>Solder Board-Component View 7</p>	

<p style="text-align: center;">Solder Board-Component View 8</p>	 A photograph of a green printed circuit board (PCB) with various electronic components, including a microcontroller, capacitors, and connectors. The board is placed on a blue surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 9</p>	 A photograph showing the internal components of a device, including a green PCB, a metal shield, and a battery. The components are laid out on a blue surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.

<p style="text-align: center;">Solder Board-Component View 10</p>	 A photograph of a green printed circuit board (PCB) with various electronic components. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10 units from 0 to 100. The PCB has the 'LOCCLY' logo printed on it. Various components like resistors, capacitors, and integrated circuits are visible on the board.
<p style="text-align: center;">Solder Board-Component View 11</p>	 A close-up photograph of the PCB components. The 'LOCCLY' logo is prominently displayed in the center. The image shows various electronic components including resistors (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), capacitors (C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100), and integrated circuits (U1, U2, U3, U4, U5, U6, U7, U8, U9, U10, U11, U12, U13, U14, U15, U16, U17, U18, U19, U20, U21, U22, U23, U24, U25, U26, U27, U28, U29, U30, U31, U32, U33, U34, U35, U36, U37, U38, U39, U40, U41, U42, U43, U44, U45, U46, U47, U48, U49, U50, U51, U52, U53, U54, U55, U56, U57, U58, U59, U60, U61, U62, U63, U64, U65, U66, U67, U68, U69, U70, U71, U72, U73, U74, U75, U76, U77, U78, U79, U80, U81, U82, U83, U84, U85, U86, U87, U88, U89, U90, U91, U92, U93, U94, U95, U96, U97, U98, U99, U100). The board is populated with numerous components, and the solder joints are clearly visible.

<p style="text-align: center;">Solder Board-Component View 12</p>	 <p>A photograph showing a green printed circuit board (PCB) component with a black rectangular area in the center. The component is placed on a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm on both the top and bottom edges. The component is oriented vertically, with the ruler's 0 mark on the left side.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the internal components of a device. A red box highlights a small component on a green PCB, which is labeled "Z-wave Antenna". The device is housed in a metal casing, and various other components like a speaker and a microphone are visible.</p>

Antenna View

