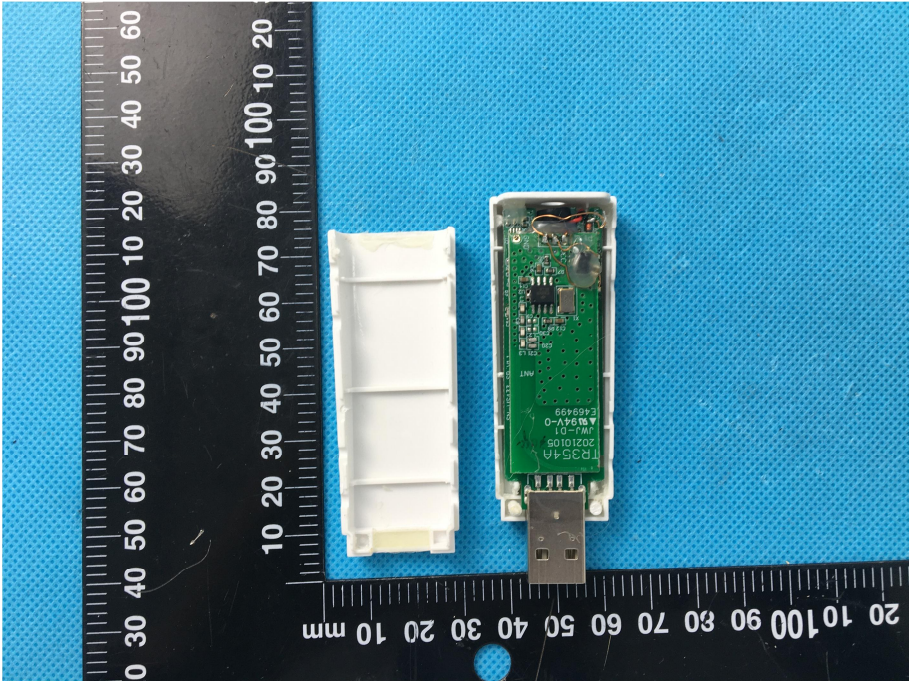
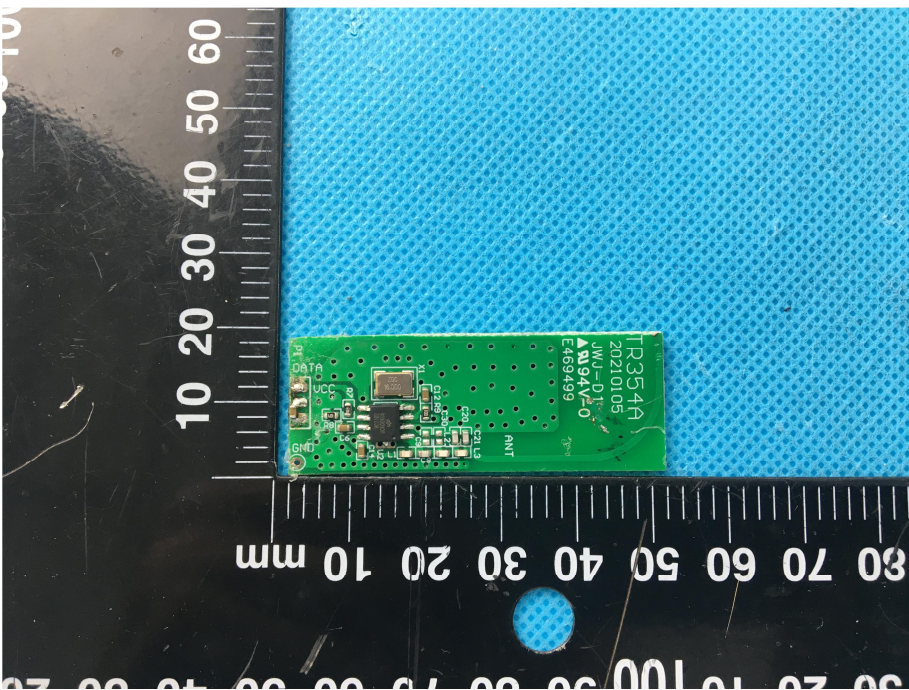
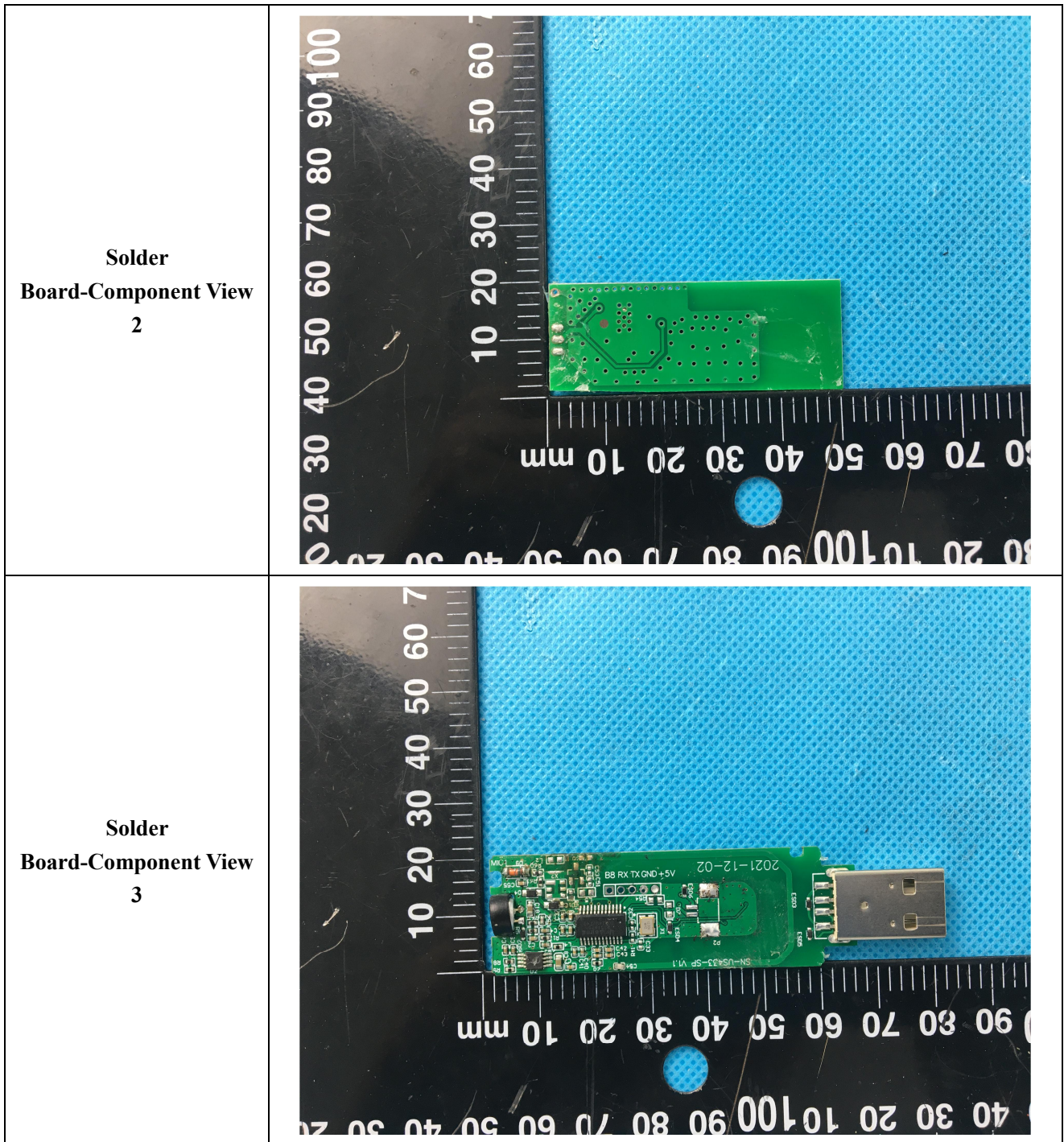

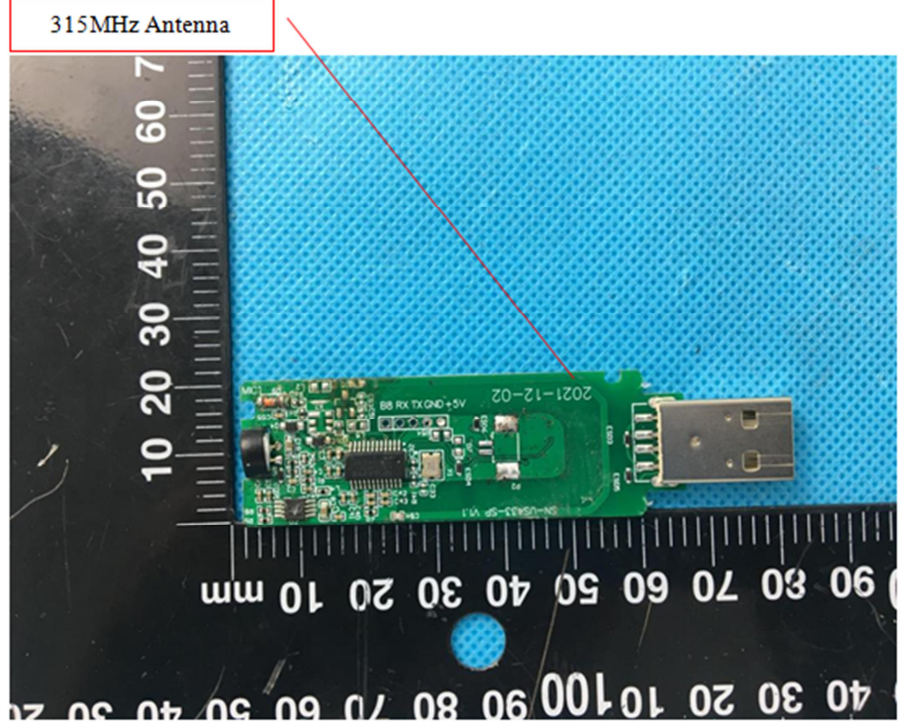


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the white plastic housing and the green printed circuit board (PCB) assembly. The PCB is populated with various components, including a microcontroller, a USB connector, and an antenna. The assembly is placed on a blue textured surface next to a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The PCB is oriented vertically, and the ruler is placed horizontally below it. The PCB has the following markings: TR354A, 20210105, JWJ-01, AM34V-0, E469499, and ANT.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the green PCB assembly, showing the solder joints and components. The PCB is placed on a blue textured surface next to a black ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The PCB is oriented vertically, and the ruler is placed horizontally below it. The PCB has the following markings: TR354A, 20210105, JWJ-01, AM34V-0, E469499, and ANT.</p>



<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph showing the solder side of a green printed circuit board (PCB). The board is oriented horizontally and features a USB connector on the right side. Various components and test points are visible, including TP11, TP12, TP13, TP14, TP15, TP16, TP17, TP18, TP19, TP20, TP21, TP22, TP23, TP24, TP25, TP26, TP27, TP28, TP29, TP30, TP31, TP32, TP33, TP34, TP35, TP36, TP37, TP38, TP39, TP40, TP41, TP42, TP43, TP44, TP45, TP46, TP47, TP48, TP49, TP50, TP51, TP52, TP53, TP54, TP55, TP56, TP57, TP58, TP59, TP60, TP61, TP62, TP63, TP64, TP65, TP66, TP67, TP68, TP69, TP70, TP71, TP72, TP73, TP74, TP75, TP76, TP77, TP78, TP79, TP80, TP81, TP82, TP83, TP84, TP85, TP86, TP87, TP88, TP89, TP90, TP91, TP92, TP93, TP94, TP95, TP96, TP97, TP98, TP99, TP100. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length being approximately 100 mm.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the antenna side of the green PCB. The board is oriented horizontally and features a USB connector on the right side. A red box highlights a component labeled "315MHz Antenna". The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length being approximately 100 mm.</p>