
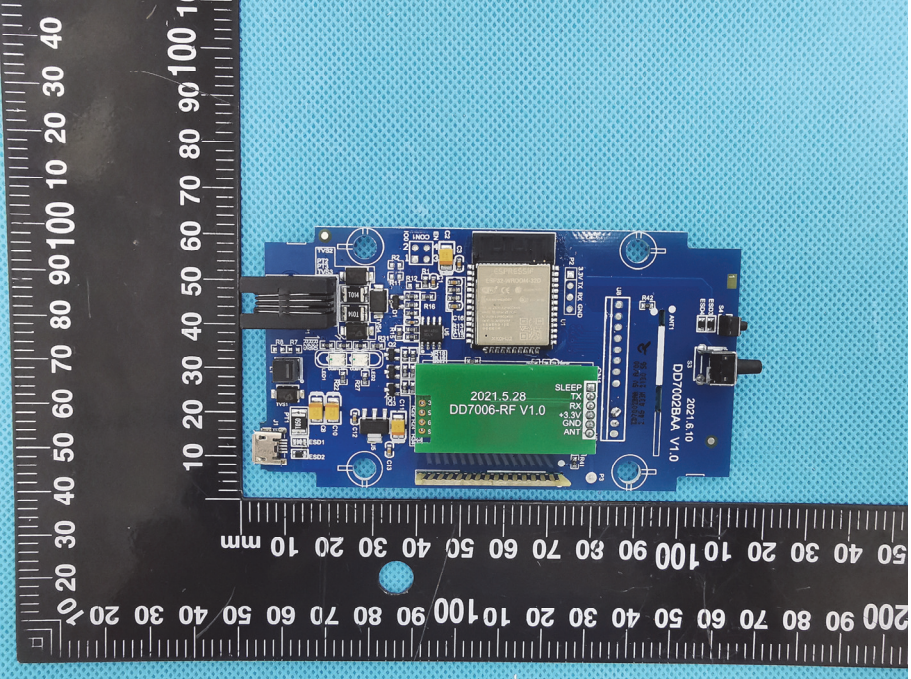
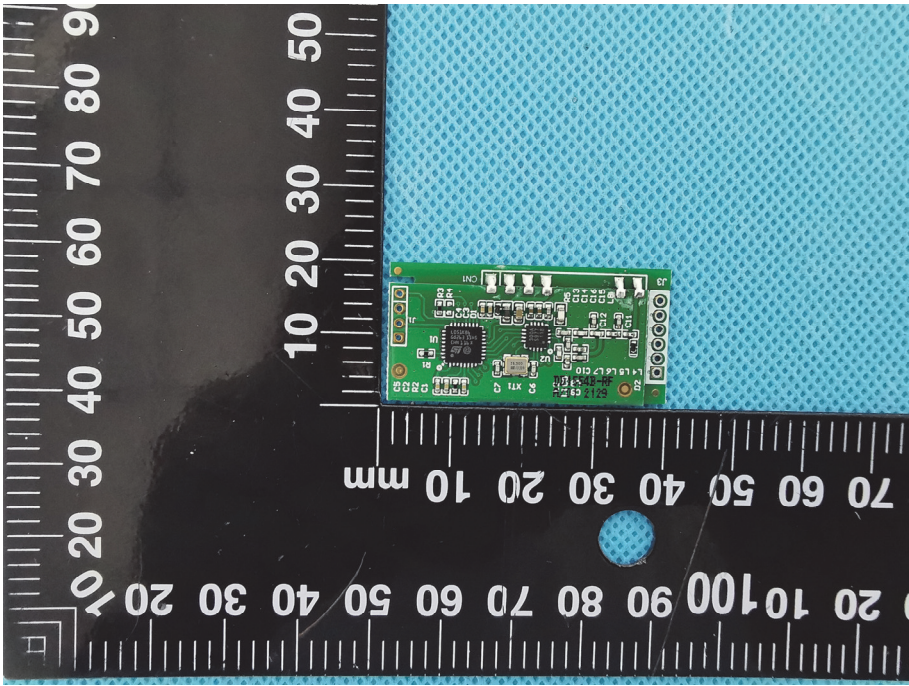
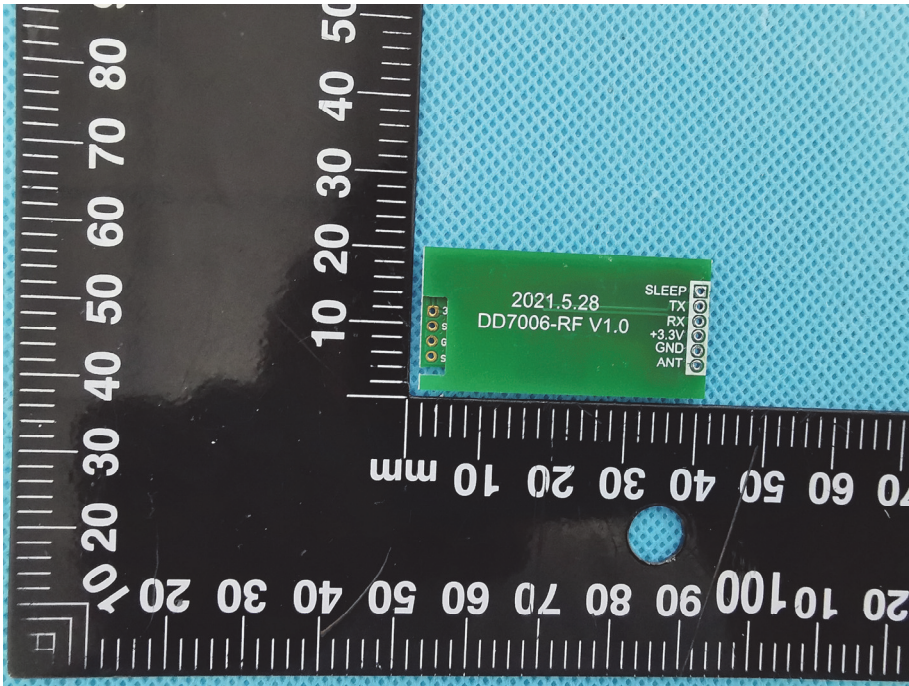


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the white plastic housing of the EUT, with the internal blue printed circuit board (PCB) visible. The board is populated with various components, including a green radio frequency (RF) module labeled '2021.5.28 DD7006-RF V1.0'. A black ruler is placed vertically to the left of the assembly for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>This is a close-up photograph of the PCB components, focusing on the green RF module and other surface-mounted components. The module is labeled '2021.5.28 DD7006-RF V1.0'. A black ruler is placed vertically to the left of the board for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph showing a green printed circuit board (PCB) component mounted on a blue textured surface. The component is a small, rectangular board with various electronic components, including a central microcontroller, several resistors, and a connector. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The component is positioned between the 10 mm and 50 mm marks on the ruler.</p>						
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph showing a green PCB component mounted on a blue textured surface. The component is a small, rectangular board with a connector on the left side. The connector has several pins, some of which are labeled with 'S', '3', '6', and '5'. The component is positioned between the 10 mm and 50 mm marks on a black ruler with white markings. The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The component is positioned between the 10 mm and 50 mm marks on the ruler.</p> <p>2021.5.28 DD7006-RF V1.0</p> <table border="1"><tr><td>SLEEP</td><td>TX</td></tr><tr><td>RX</td><td>+3.3V</td></tr><tr><td>GND</td><td>ANT</td></tr></table>	SLEEP	TX	RX	+3.3V	GND	ANT
SLEEP	TX						
RX	+3.3V						
GND	ANT						