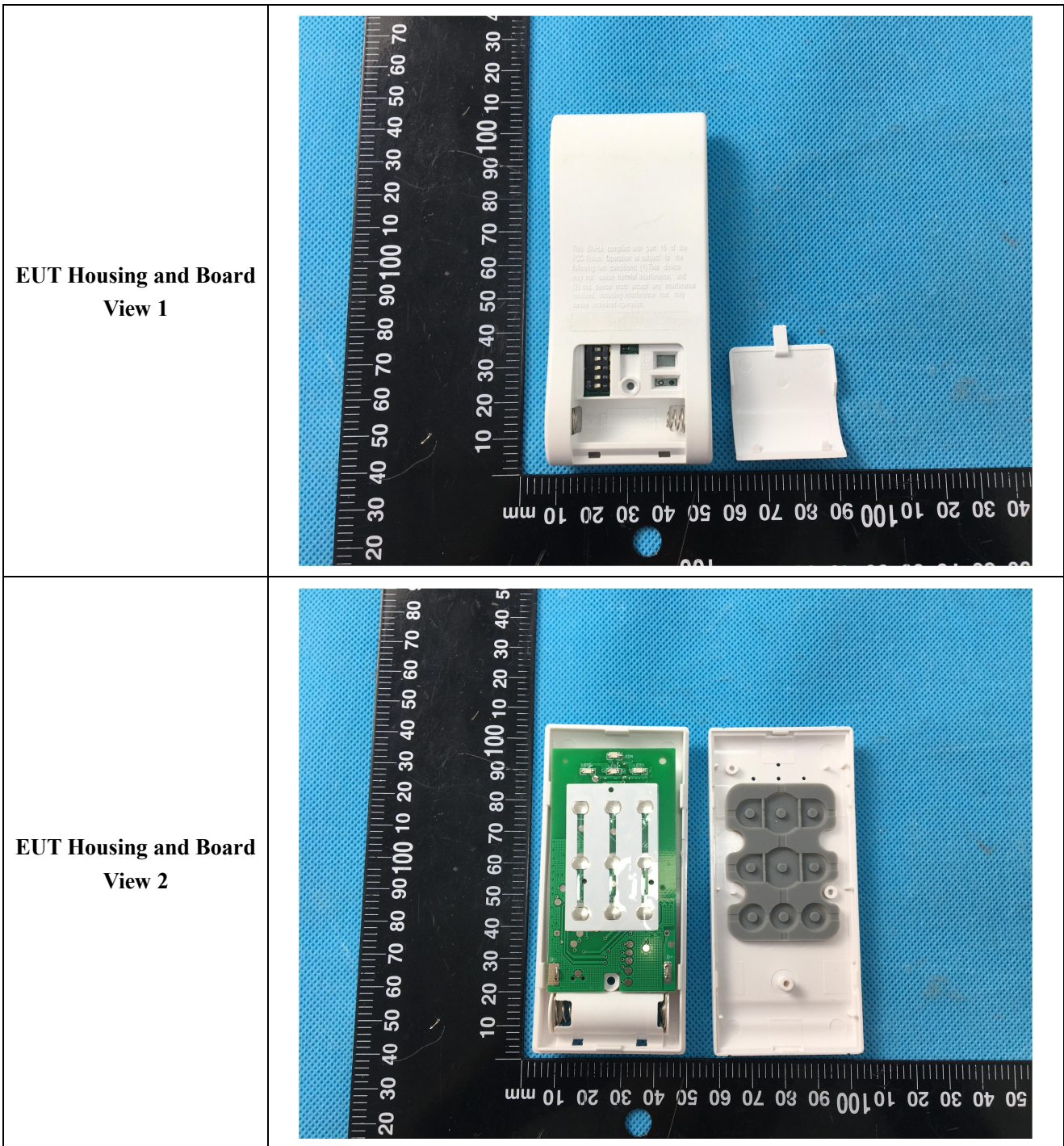
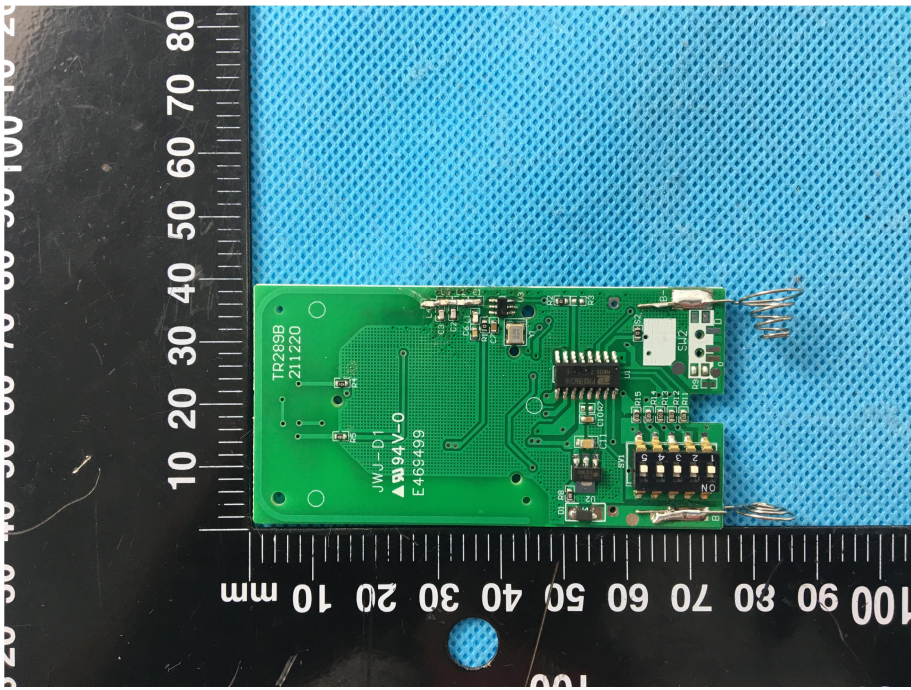
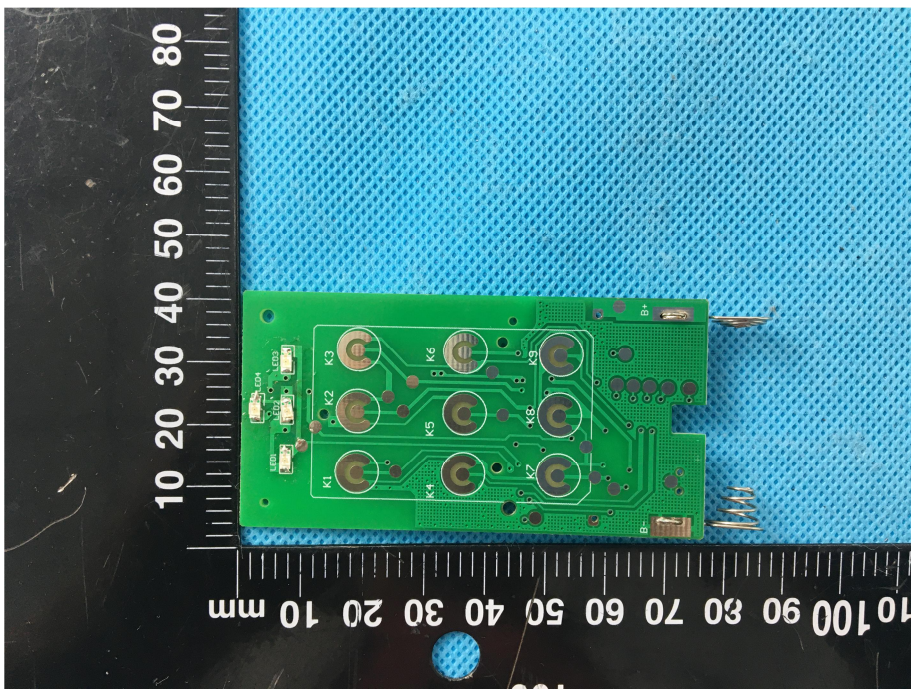


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS



<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 several electronic components, including a central integrated circuit (IC) and various surface-mount components. The board is placed on a black surface with a white ruler for scale, showing measurements in millimeters (10, 20, 30, 40, 50, 60, 70, 80). The board is set against a blue textured background. The board has the following markings: 'TP289B', '211220', 'JWJ=D1', '94V-0', and 'E469499'. The board is connected to a test fixture with gold-plated contacts and wires.</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 several circular components, likely LEDs, labeled K1 through K9. The board is placed on a black surface with a white ruler for scale, showing measurements in millimeters (10, 20, 30, 40, 50, 60, 70, 80). The board is set against a blue textured background. The board has the following markings: 'LED1', 'LED2', 'LED3', 'LED4', 'LED5', 'LED6', 'LED7', 'LED8', 'LED9', 'K1', 'K2', 'K3', 'K4', 'K5', 'K6', 'K7', 'K8', 'K9', 'B+', and 'B-'. The board is connected to a test fixture with gold-plated contacts and wires.</p>

Antenna View

