

ANNEX

EXHIBIT 1 - PRODUCT LABELING

Proposed FCC ID Label Format

FCC ID: 2BDC6-SHELLYPRO3EMS

Specifications: The label shall be securely affixed to a permanently attached part of the device, in a location where it is visible or easily accessible to the user, and shall not be readily detachable. The label shall be sufficiently durable to remain fully legible and intact on the device in all normal conditions of use throughout the device's expected lifetime.

Proposed Label Location on EUT

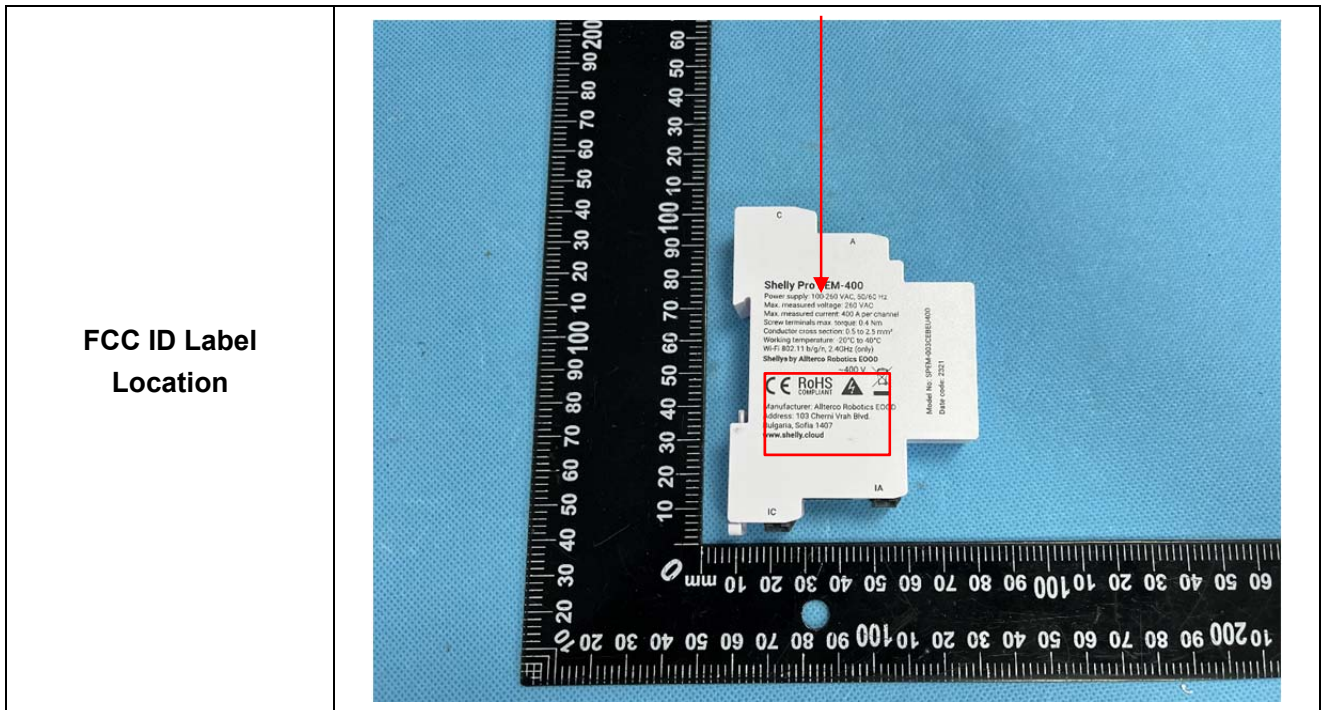
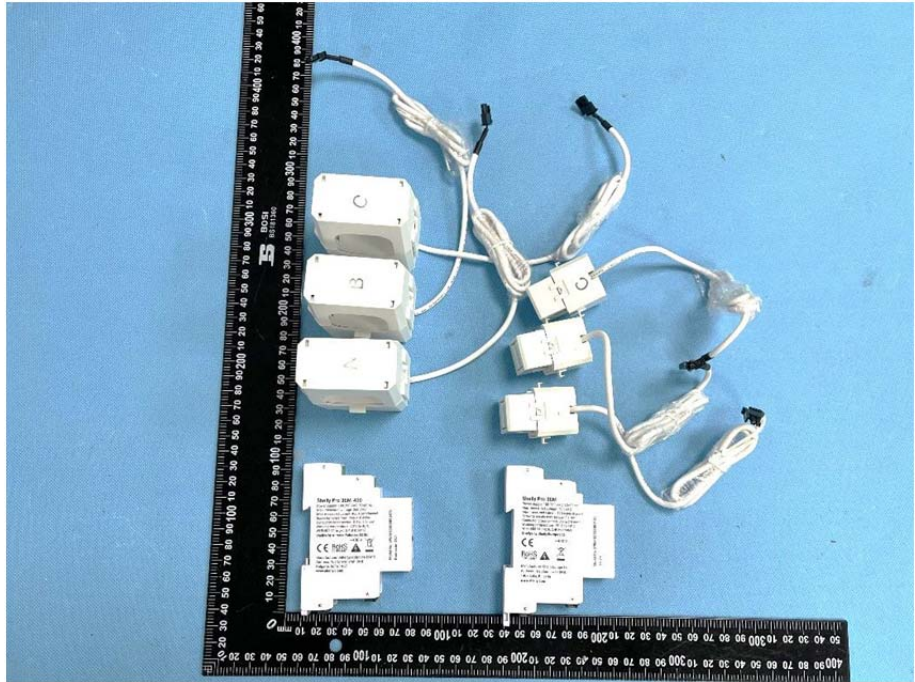
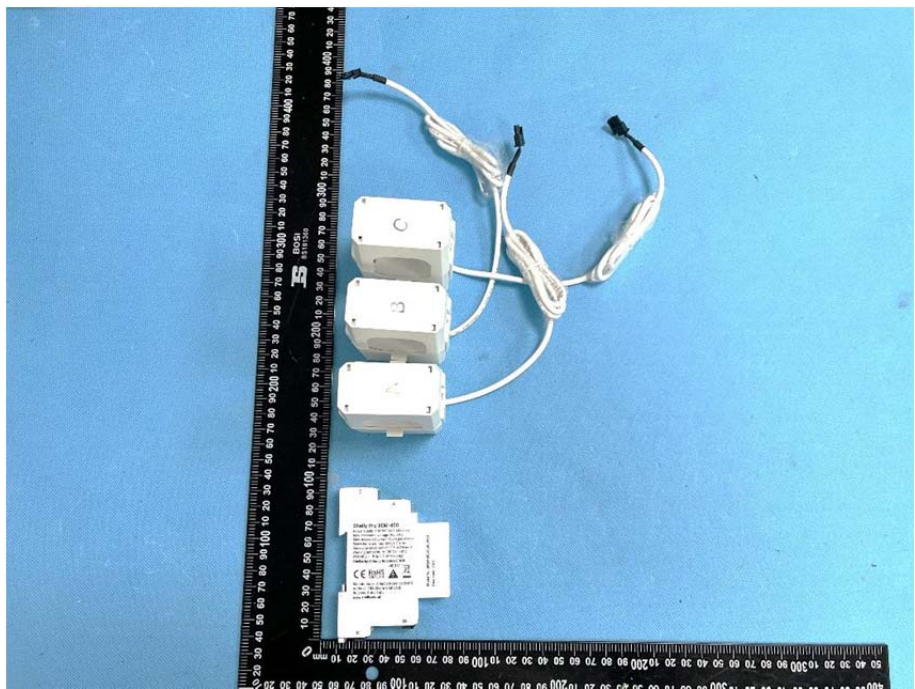


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

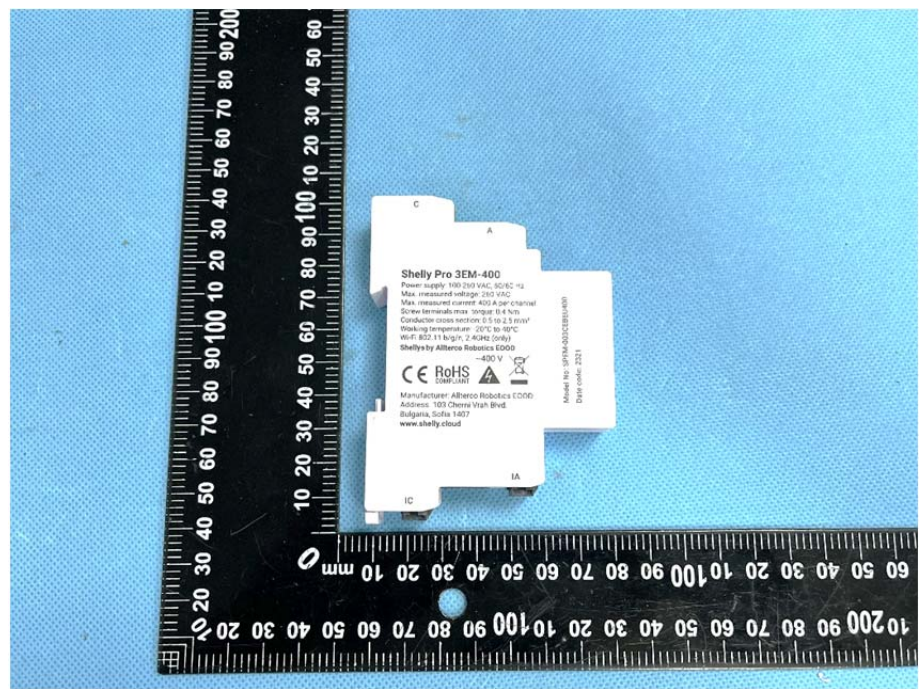
EUT View 1



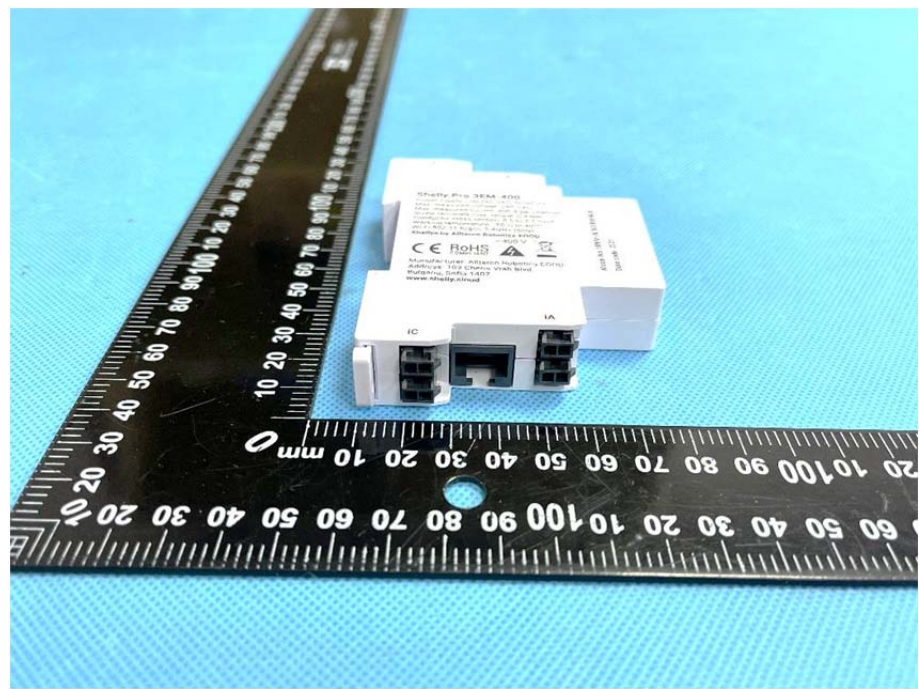
EUT View 2



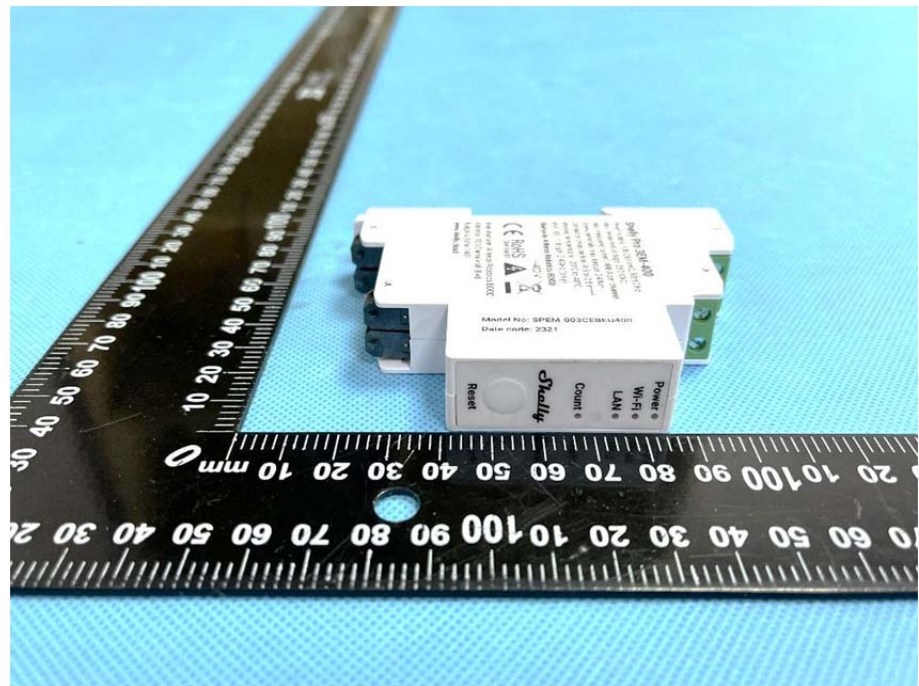
EUT View 3



EUT View 4



EUT View 7



EUT View 8

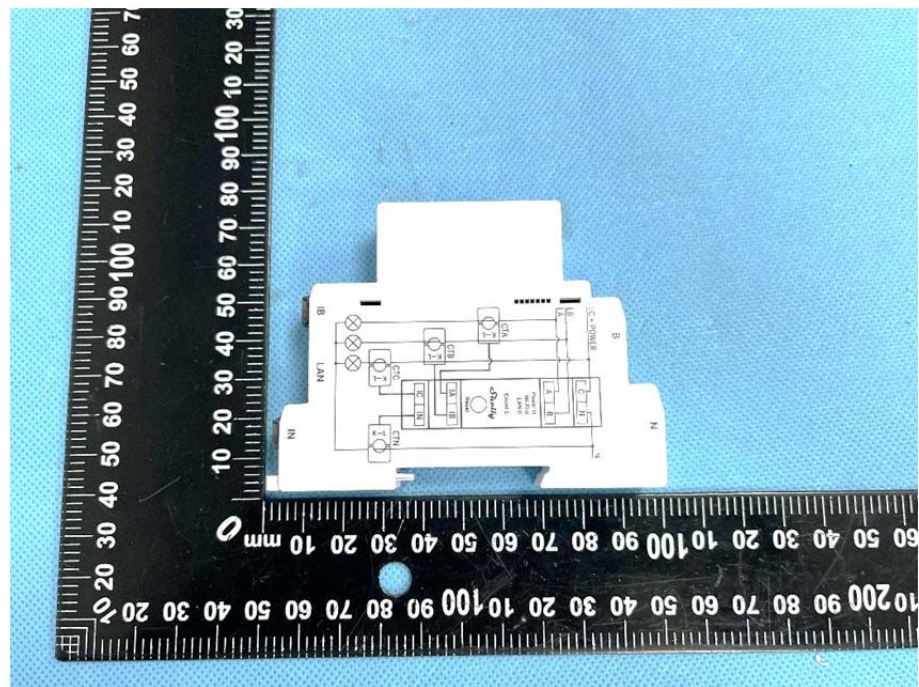
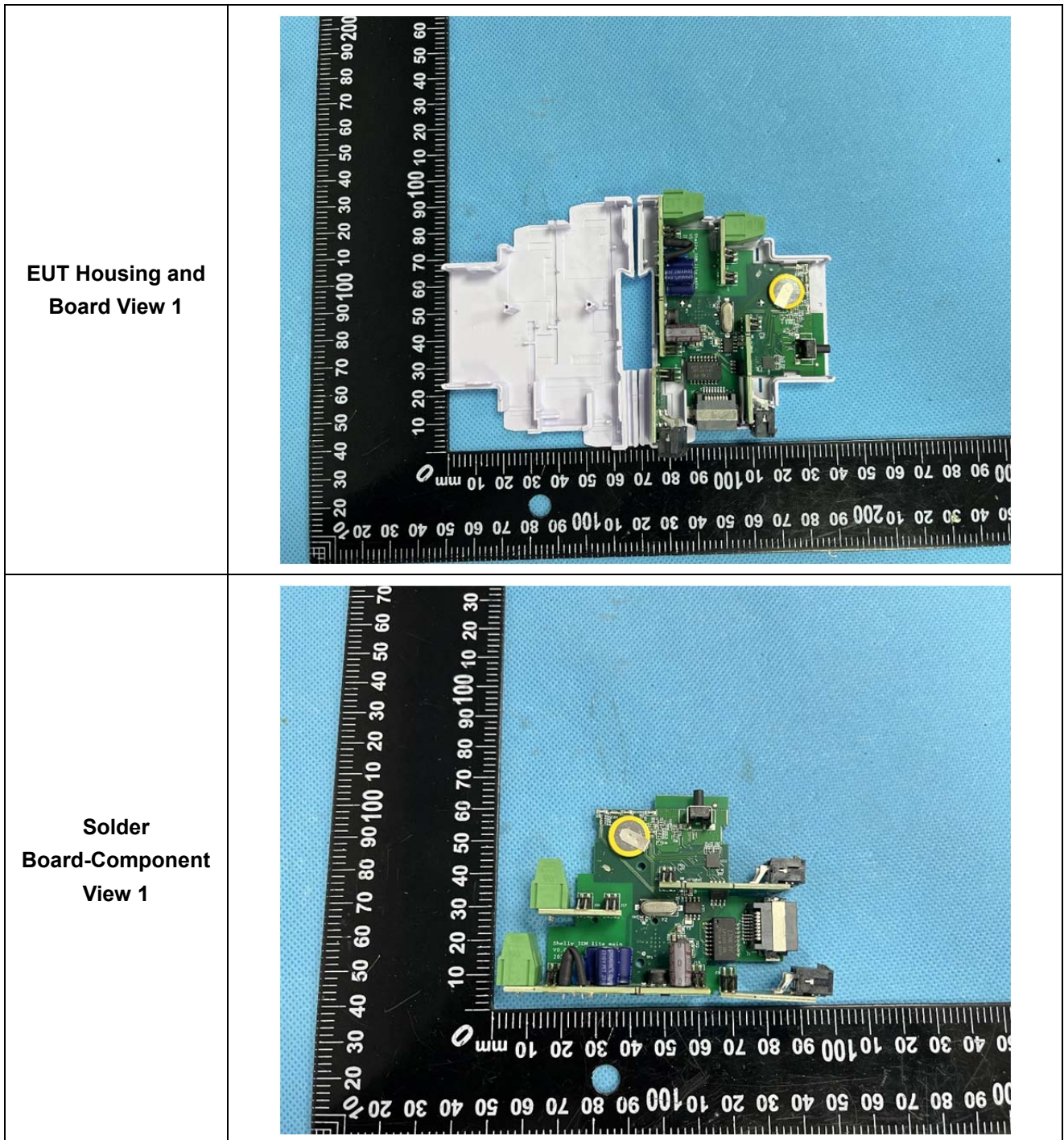
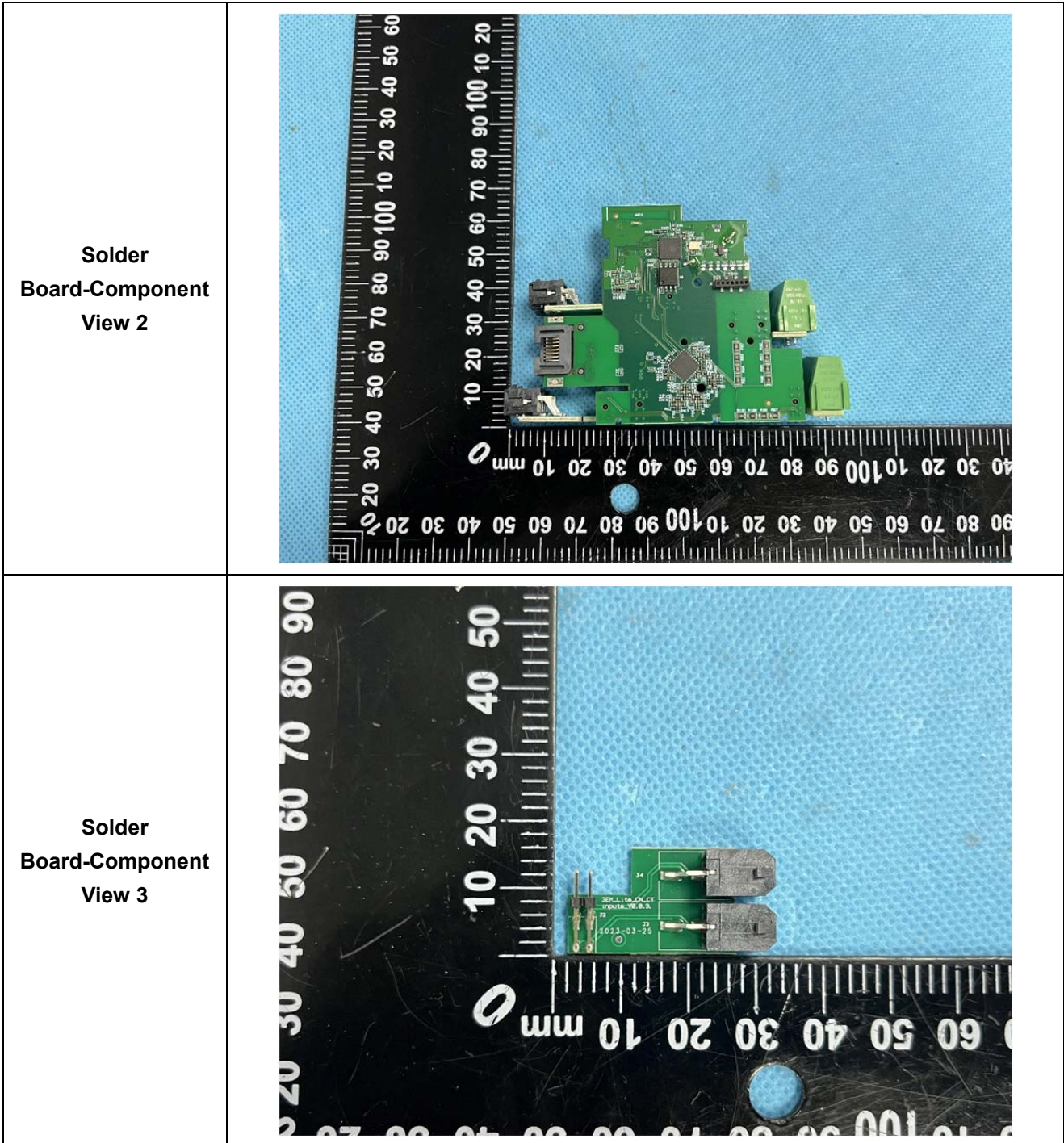
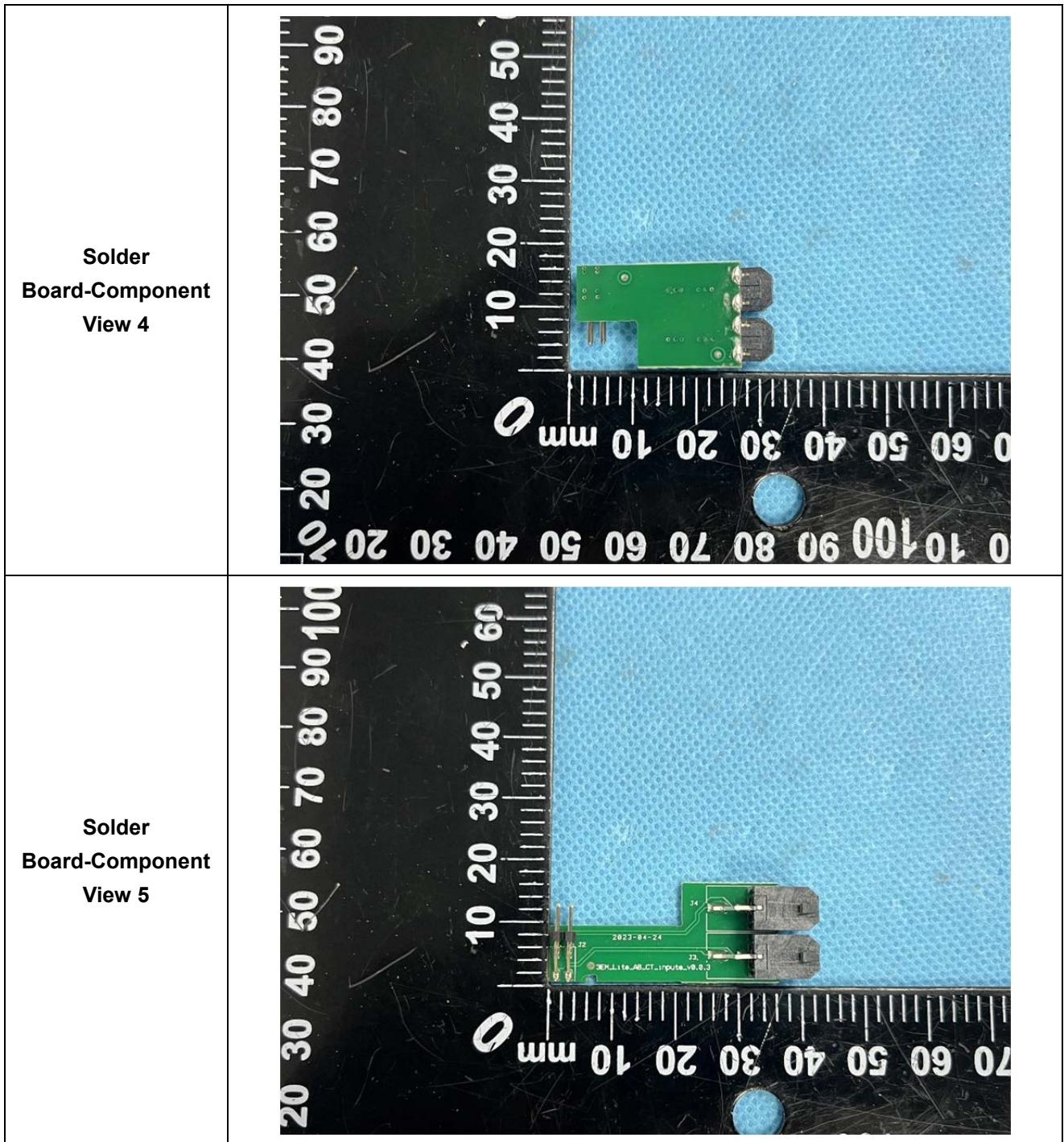
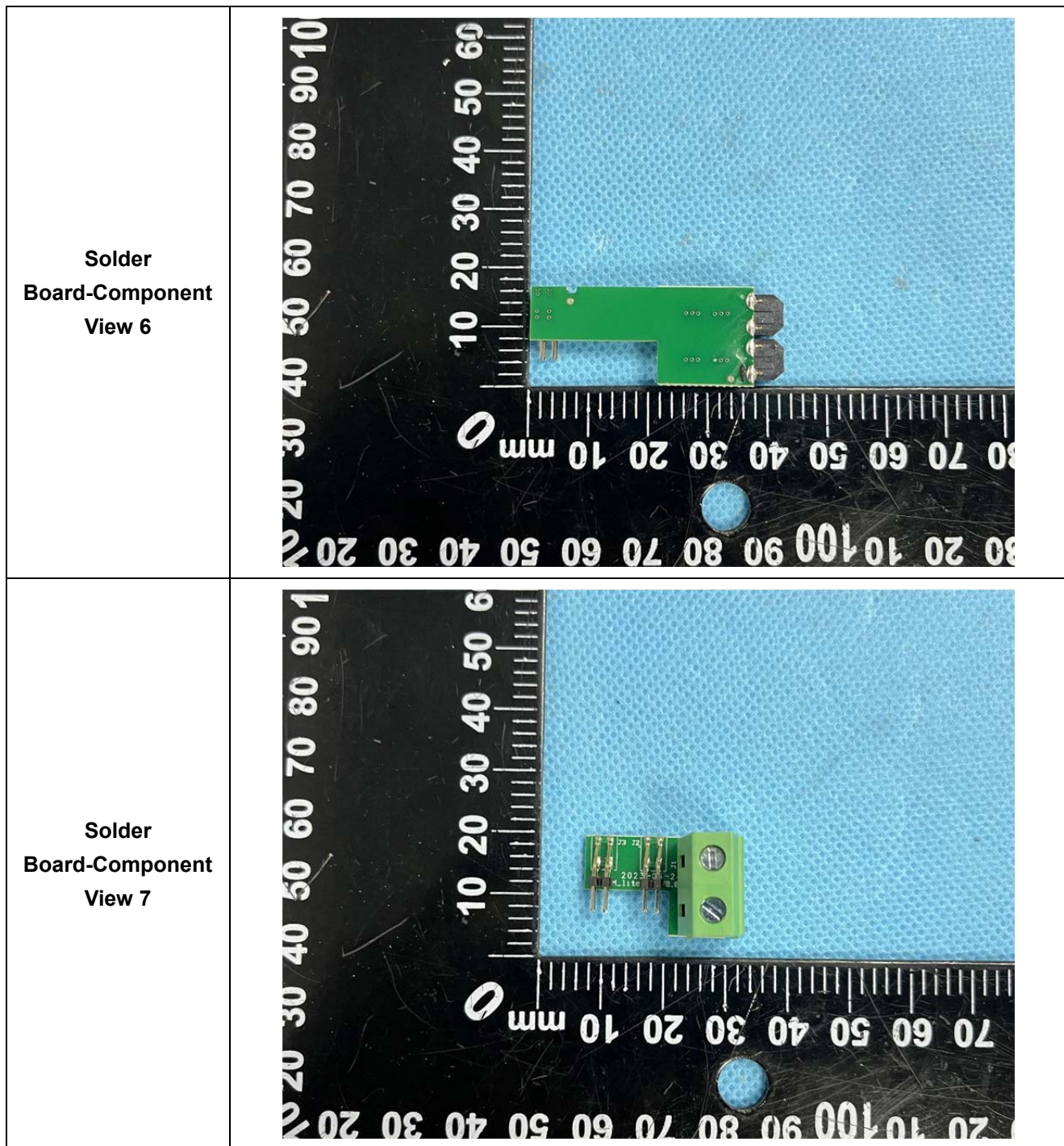


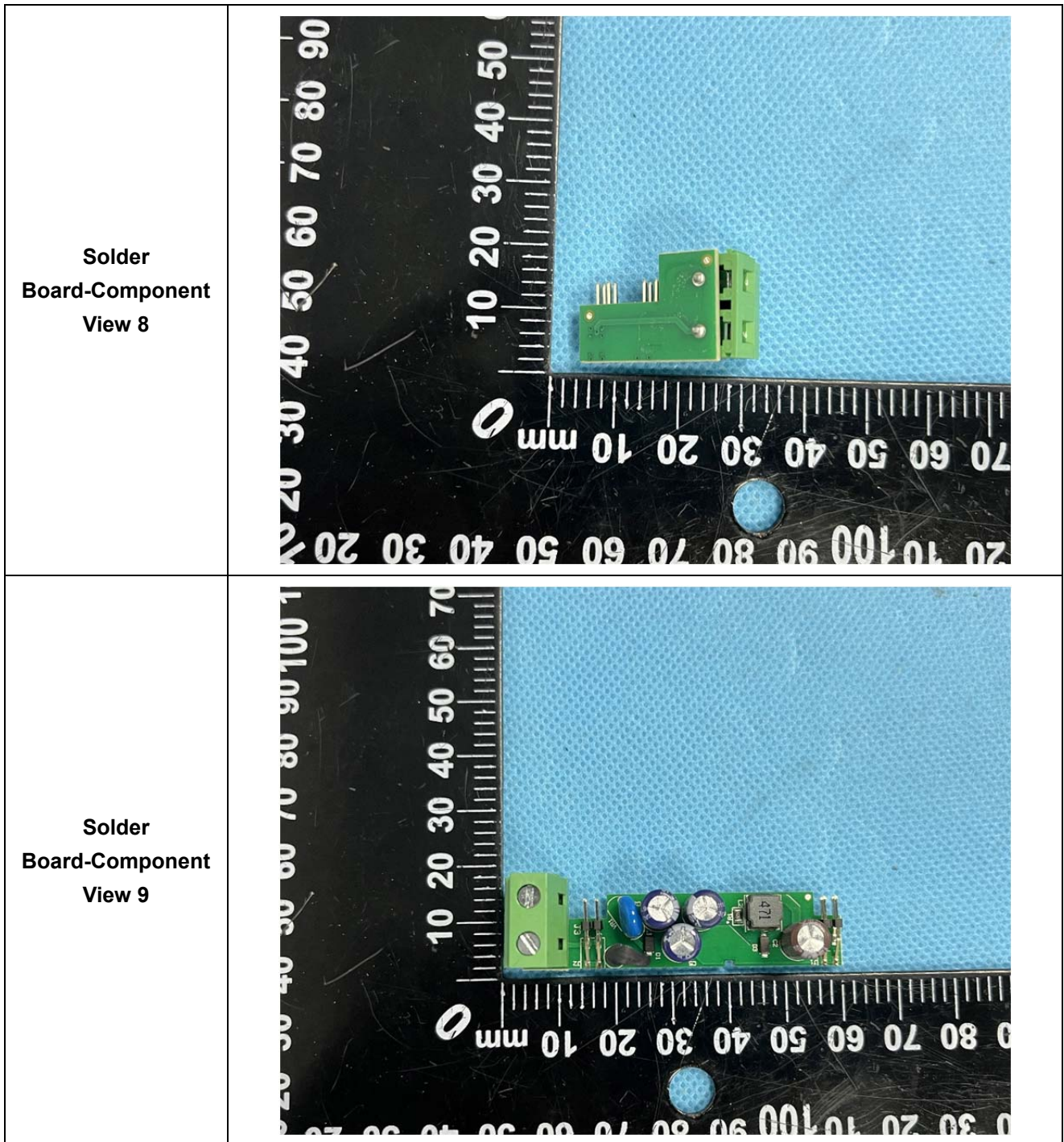
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS











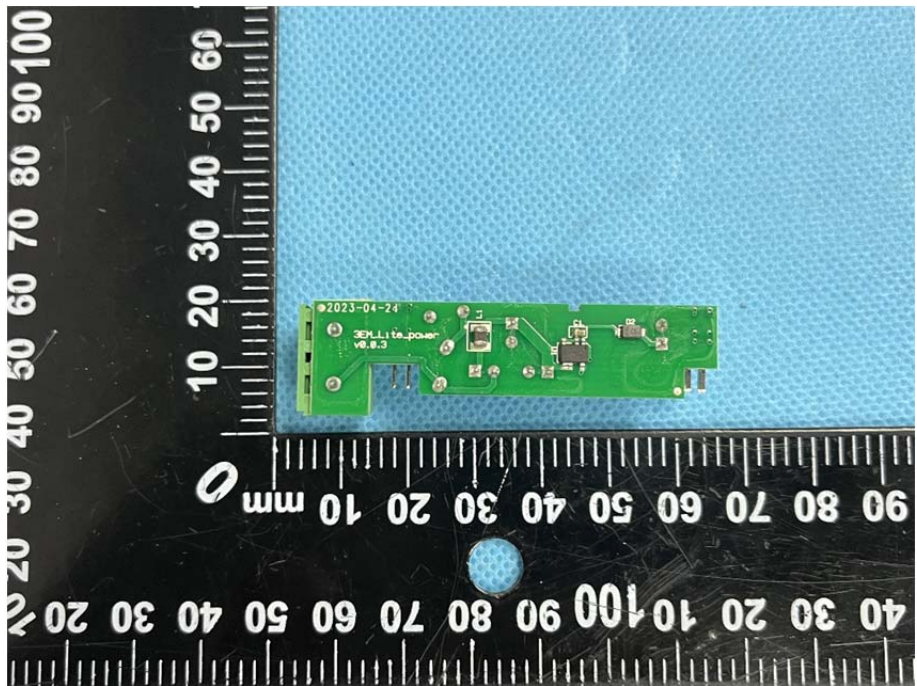
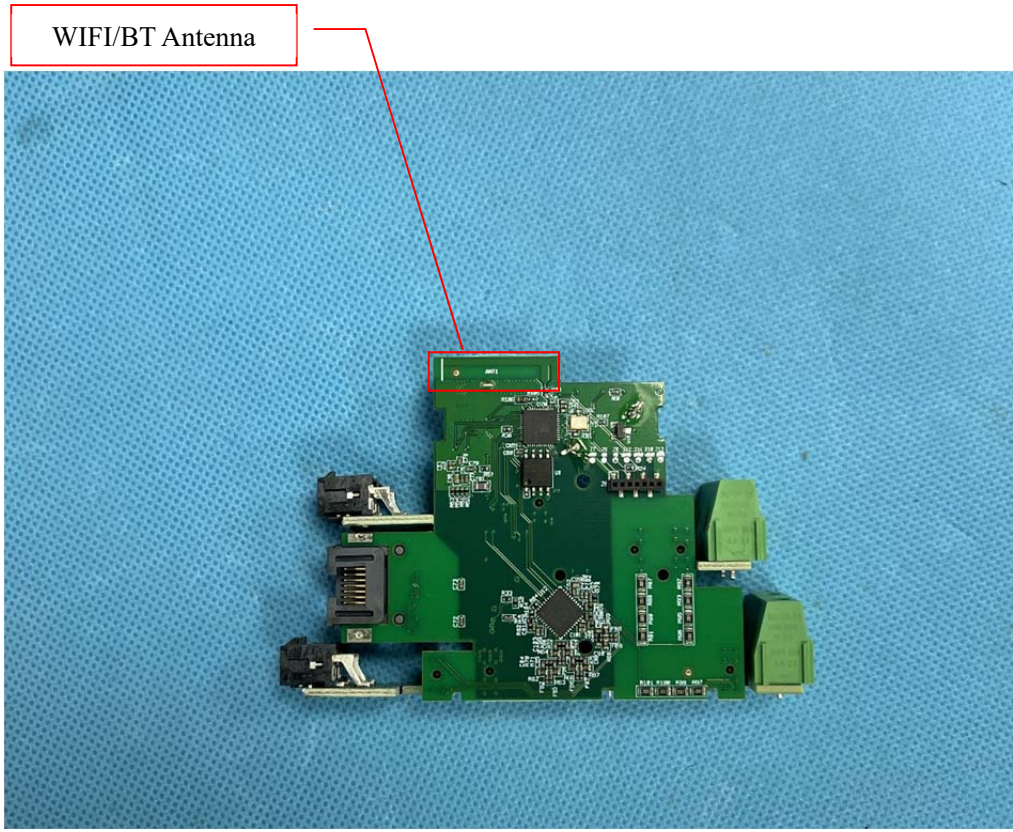
<p>Solder Board-Component View 10</p>	 <p>A photograph of a small green PCB component with various electronic components and solder joints. The component is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10mm and sub-markings every 1mm. The component is oriented vertically, and the ruler is placed horizontally below it. The component has a date code '2023-04-24' and '3EHL1 te-power v0.0.3' printed on it.</p>
<p>Antenna View</p>	 <p>A photograph of the same green PCB component from a different perspective, showing the antenna area. A red box highlights a specific area on the board, and a red line points from a label 'WIFI/BT Antenna' to this area. The component is placed on a blue textured background. Various components like a USB connector, a micro-USB connector, and other electronic components are visible on the board.</p>

EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

**Conducted Emission
Test Setup**



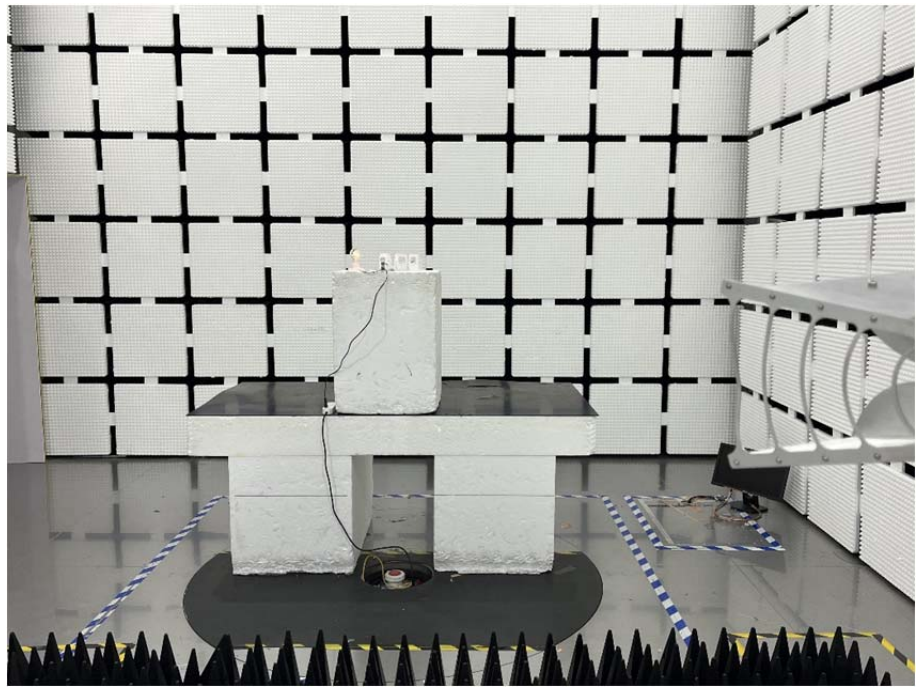
**Radiation Emission Test
Setup (Below 30MHz)**



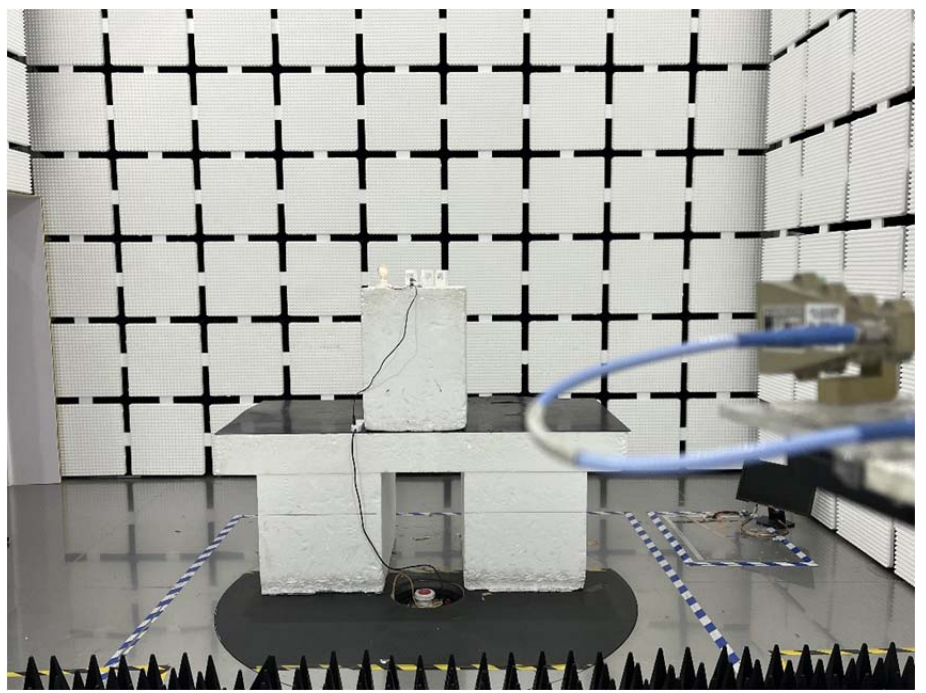
Radiation Emission Test Setup (30MHz to 1GHz)



Radiation Emission Test Setup (1GHz to 18GHz)



Radiation Emission Test Setup (Above 18GHz)



******* END OF REPORT *******