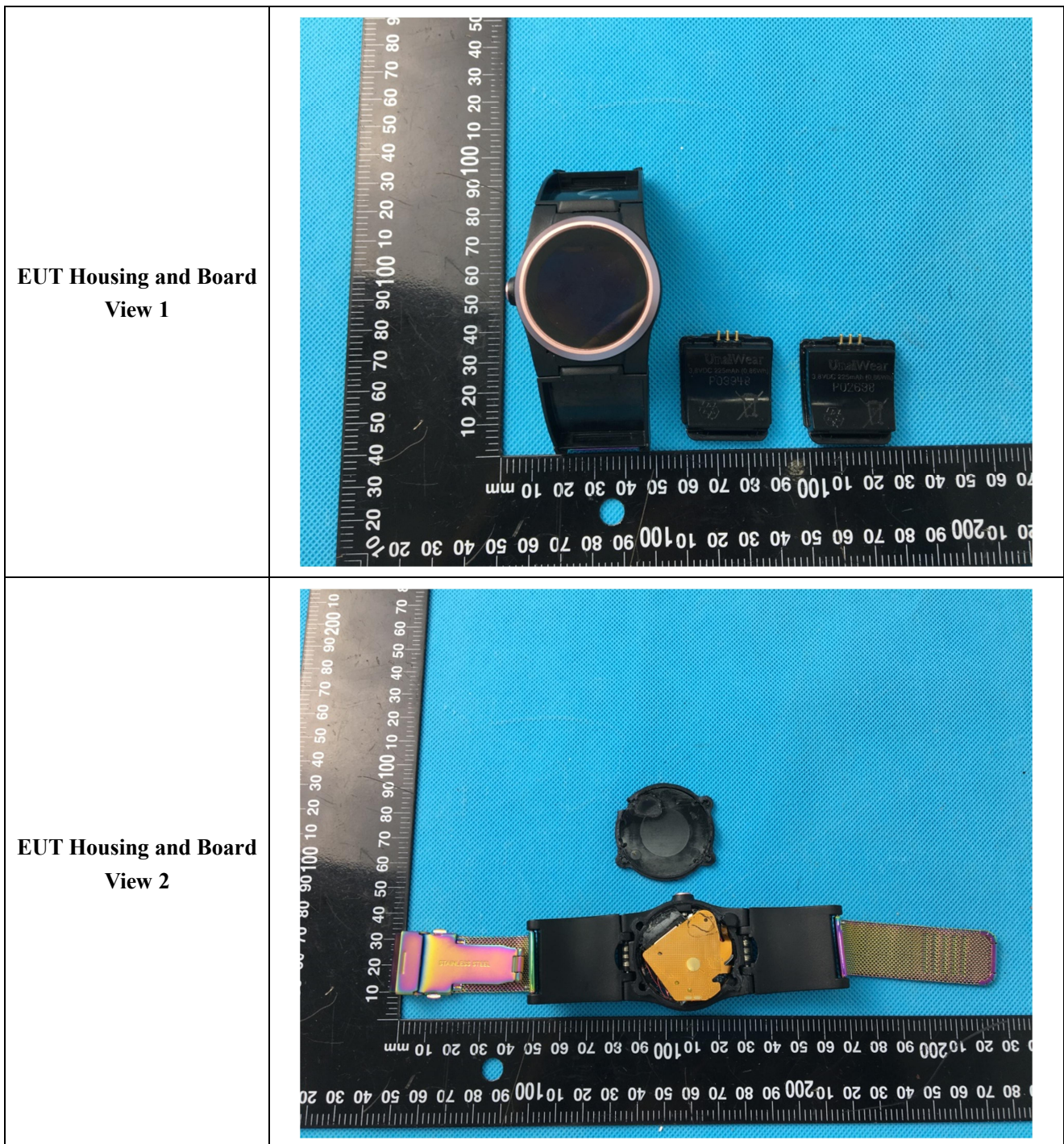
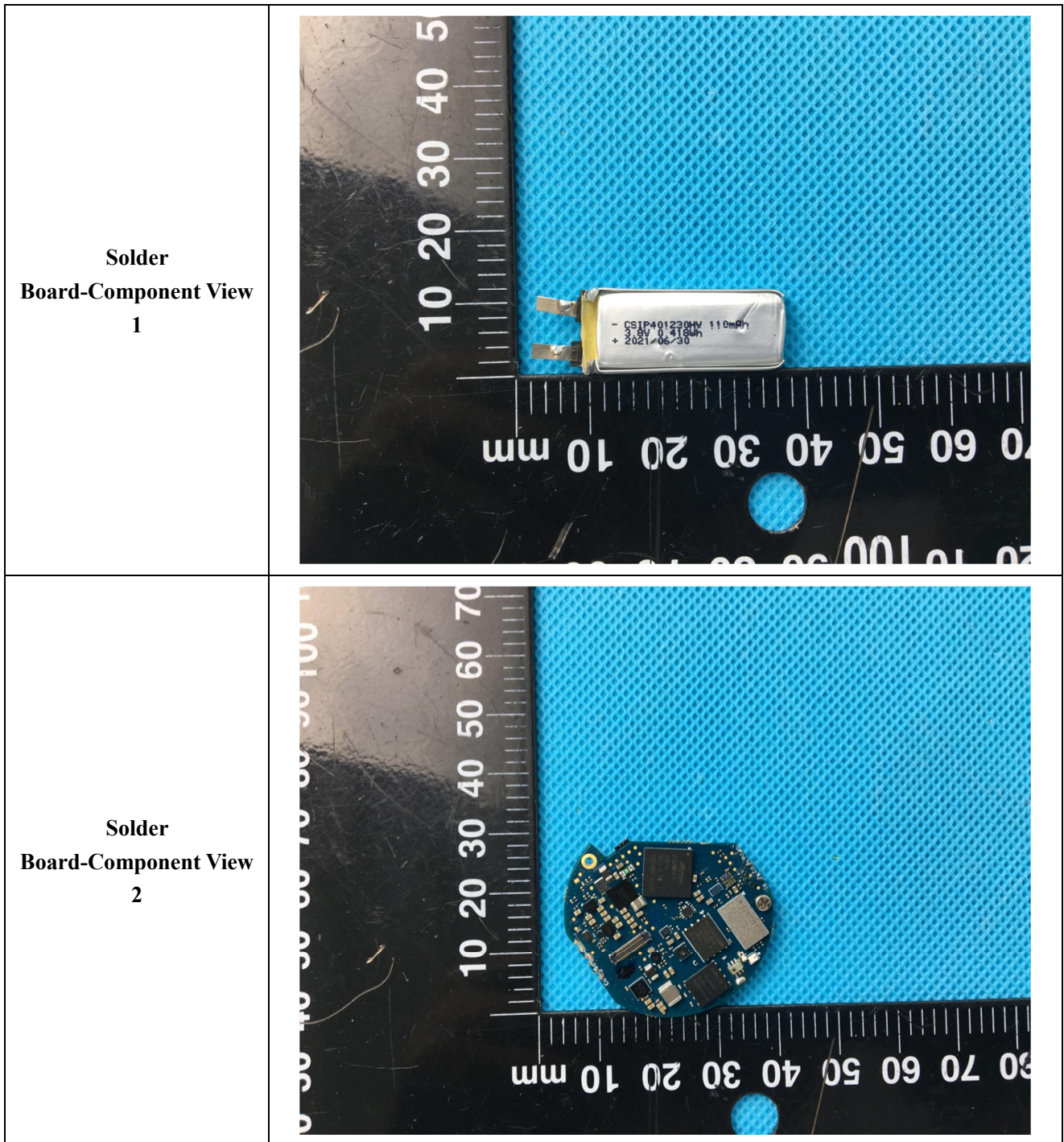
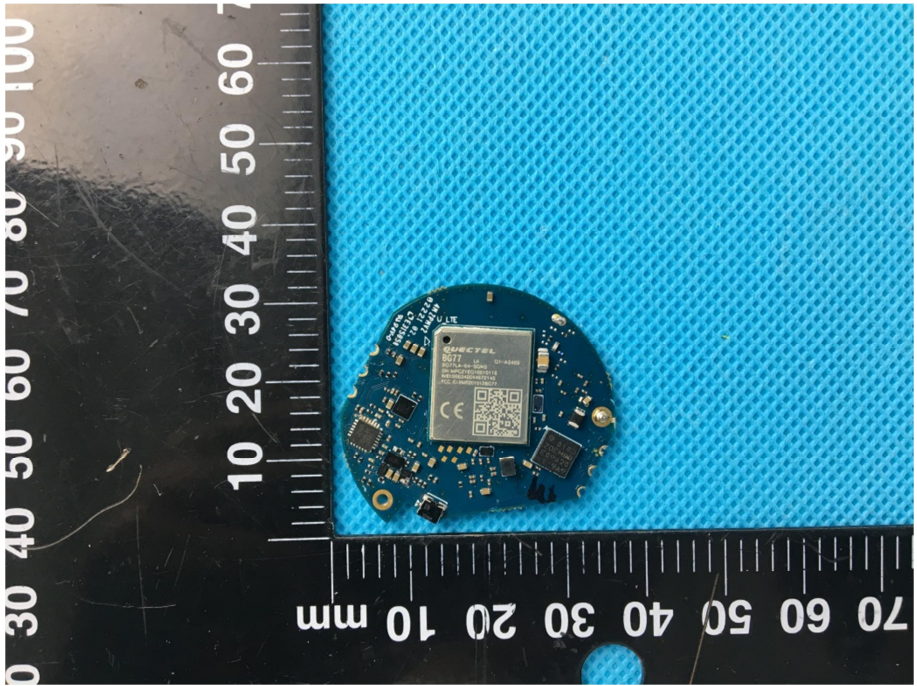
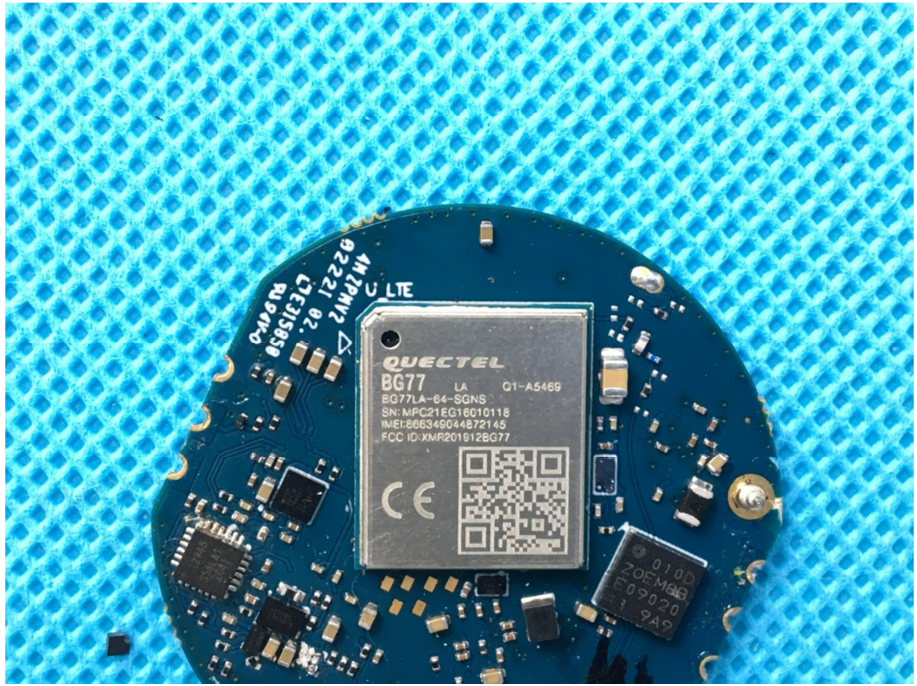


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS





<p>Solder Board-Component View 3</p>	 <p>A photograph showing a circular blue PCB component with a silver QTECEL BG77 module. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's diameter being approximately 40 mm. The QTECEL module has a QR code and some text on it.</p>
<p>Solder Board-Component View 4</p>	 <p>A close-up photograph of the circular blue PCB component. The silver QTECEL BG77 module is the central focus. The module's label includes the following information: QTECEL BG77 LA G1-A5469, SN: MPC21EG16010118, IMEI: 866349044872145, and FCC ID: XMR201912BG77. There is also a QR code on the module. The PCB has various components and markings, including '4M2PW2', '92221 02', 'C7E15858', and '0100 20EM80 E09020 1 9A2'.</p>

