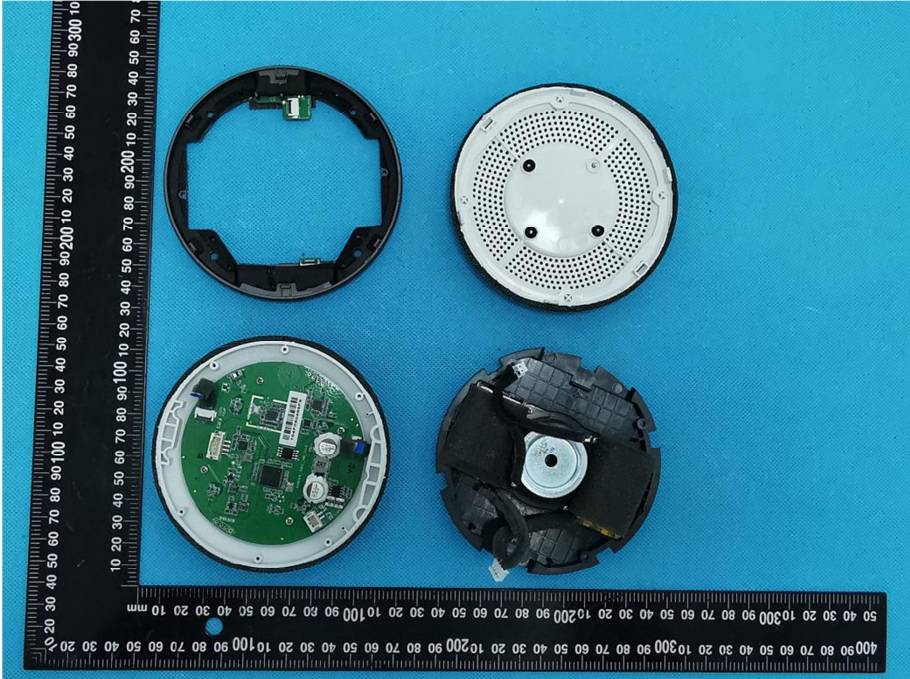
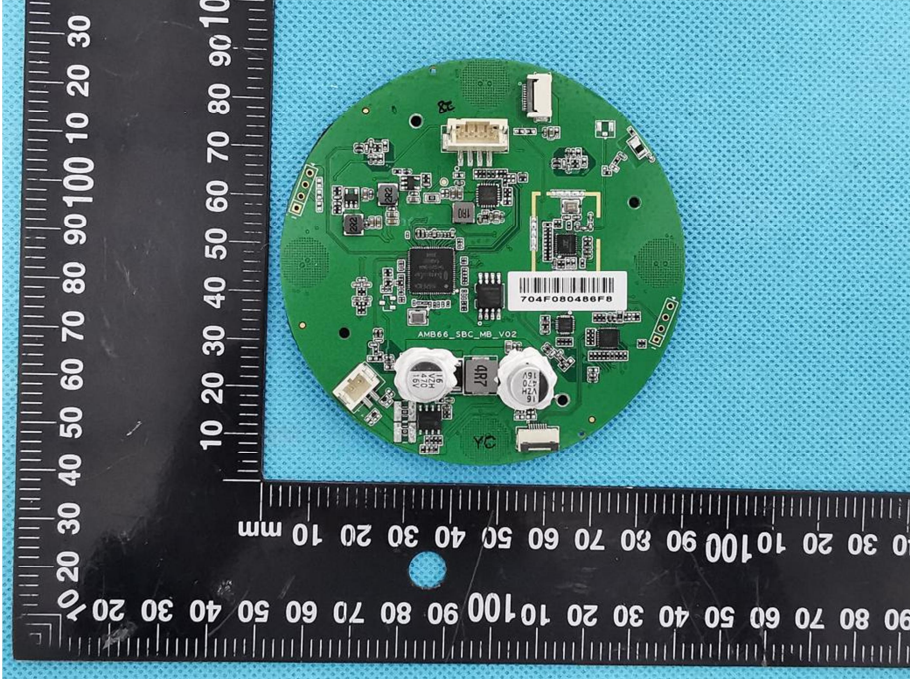
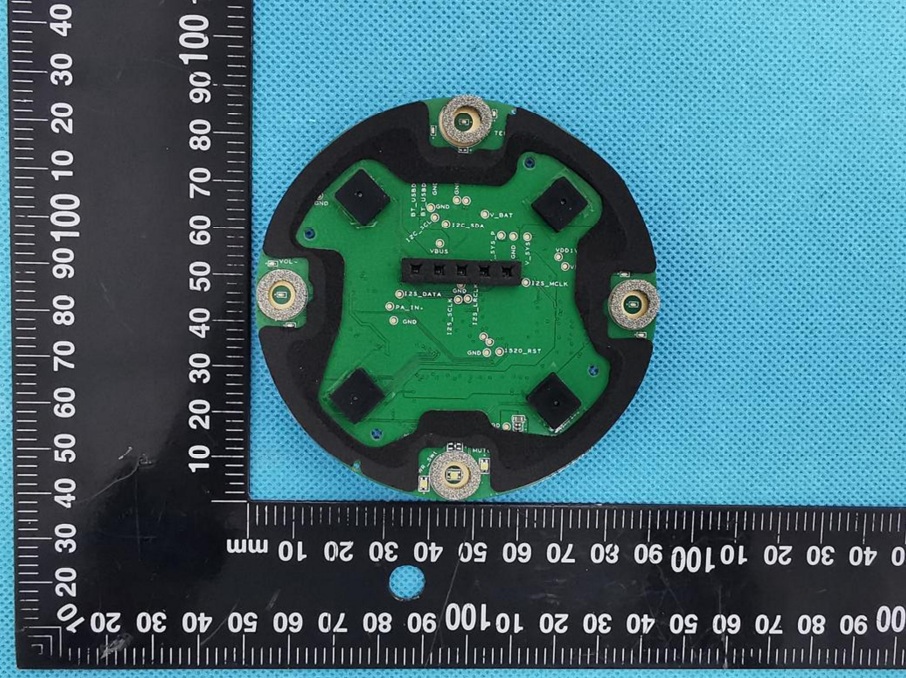
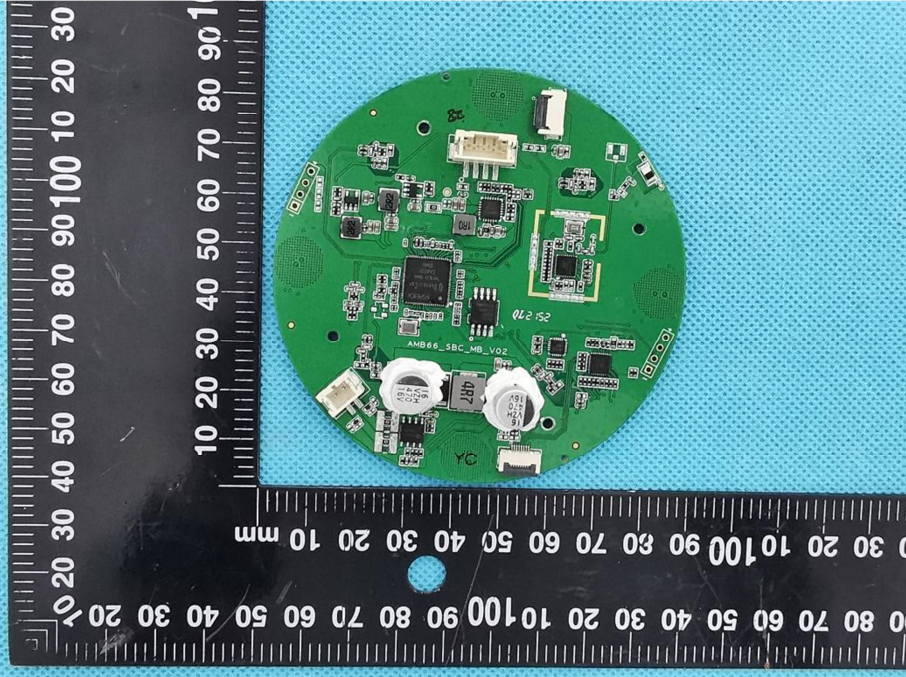
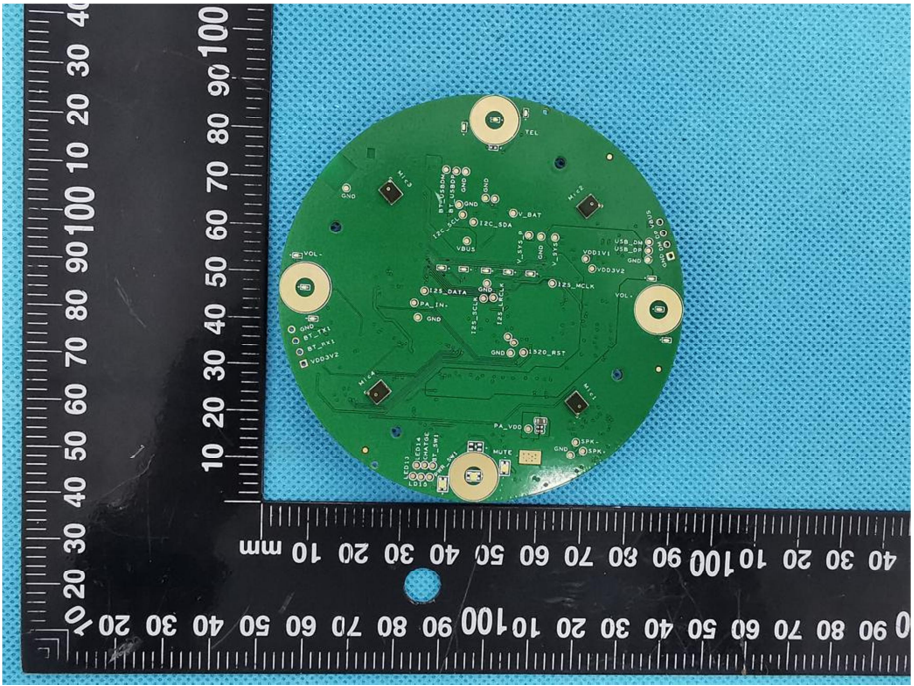
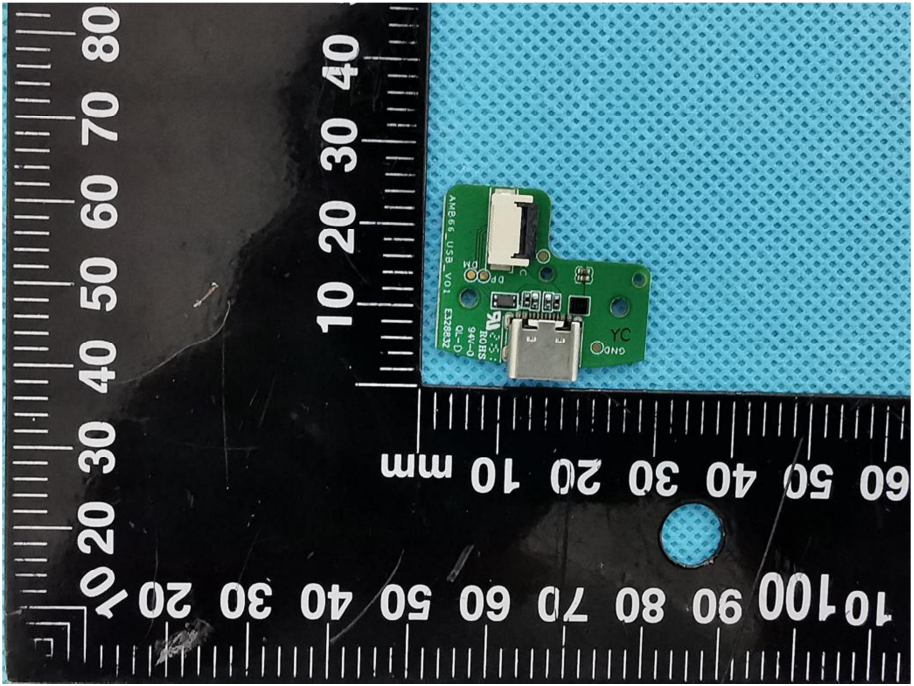


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows four circular components of the EUT housing and board. The components are arranged on a blue background with a black ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10). The components include a black plastic housing, a white perforated metal mesh, a green printed circuit board (PCB) with various electronic components, and a black plastic component with a white circular element. The PCB has a barcode and the text "704F0B0480F6" and "AMB66_SBC_MB_V02" visible.</p>
<p>Solder Board-Component View 1</p>	 <p>This photograph provides a close-up view of the green PCB component. The board is circular and populated with various electronic components, including a large black integrated circuit (IC), several smaller ICs, capacitors, and resistors. A barcode and the text "704F0B0480F6" and "AMB66_SBC_MB_V02" are visible on the board. The board is placed on a blue background with a black ruler for scale. The ruler has markings in millimeters (0 to 100) and centimeters (0 to 10).</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a circular green PCB component, labeled 'Solder Board-Component View 2'. The component is mounted on a black circular carrier board. It features several gold-plated circular pads around its perimeter and a central black component. The PCB is populated with various surface components, including resistors and capacitors. A ruler is placed to the left and bottom of the component for scale, showing measurements in millimeters. The background is a blue textured surface.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a circular green PCB component, labeled 'Solder Board-Component View 3'. The component is densely populated with various electronic components, including a large central chip, several smaller chips, and numerous resistors and capacitors. It features two white circular components and a white connector. A ruler is placed to the left and bottom of the component for scale, showing measurements in millimeters. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A circular green PCB component is shown against a blue textured background. A black ruler with white markings is placed around the component for scale. The ruler shows measurements in millimeters, with the component's diameter being approximately 100 mm. The PCB has various components and labels, including 'TEL', 'VOL-', 'VOL+', 'MUTE', 'PA_VDD', 'PA_IN', 'PA_DATA', 'VCC', 'VDD', 'VSS', 'VSS1', 'VSS2', 'VSS3', 'VSS4', 'VSS5', 'VSS6', 'VSS7', 'VSS8', 'VSS9', 'VSS10', 'VSS11', 'VSS12', 'VSS13', 'VSS14', 'VSS15', 'VSS16', 'VSS17', 'VSS18', 'VSS19', 'VSS20', 'VSS21', 'VSS22', 'VSS23', 'VSS24', 'VSS25', 'VSS26', 'VSS27', 'VSS28', 'VSS29', 'VSS30', 'VSS31', 'VSS32', 'VSS33', 'VSS34', 'VSS35', 'VSS36', 'VSS37', 'VSS38', 'VSS39', 'VSS40', 'VSS41', 'VSS42', 'VSS43', 'VSS44', 'VSS45', 'VSS46', 'VSS47', 'VSS48', 'VSS49', 'VSS50', 'VSS51', 'VSS52', 'VSS53', 'VSS54', 'VSS55', 'VSS56', 'VSS57', 'VSS58', 'VSS59', 'VSS60', 'VSS61', 'VSS62', 'VSS63', 'VSS64', 'VSS65', 'VSS66', 'VSS67', 'VSS68', 'VSS69', 'VSS70', 'VSS71', 'VSS72', 'VSS73', 'VSS74', 'VSS75', 'VSS76', 'VSS77', 'VSS78', 'VSS79', 'VSS80', 'VSS81', 'VSS82', 'VSS83', 'VSS84', 'VSS85', 'VSS86', 'VSS87', 'VSS88', 'VSS89', 'VSS90', 'VSS91', 'VSS92', 'VSS93', 'VSS94', 'VSS95', 'VSS96', 'VSS97', 'VSS98', 'VSS99', 'VSS100'.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A rectangular green PCB component is shown against a blue textured background. A black ruler with white markings is placed around the component for scale. The ruler shows measurements in millimeters, with the component's length being approximately 60 mm and its width approximately 30 mm. The PCB has various components and labels, including 'AM8821', 'VCC', 'VDD', 'VSS', 'VSS1', 'VSS2', 'VSS3', 'VSS4', 'VSS5', 'VSS6', 'VSS7', 'VSS8', 'VSS9', 'VSS10', 'VSS11', 'VSS12', 'VSS13', 'VSS14', 'VSS15', 'VSS16', 'VSS17', 'VSS18', 'VSS19', 'VSS20', 'VSS21', 'VSS22', 'VSS23', 'VSS24', 'VSS25', 'VSS26', 'VSS27', 'VSS28', 'VSS29', 'VSS30', 'VSS31', 'VSS32', 'VSS33', 'VSS34', 'VSS35', 'VSS36', 'VSS37', 'VSS38', 'VSS39', 'VSS40', 'VSS41', 'VSS42', 'VSS43', 'VSS44', 'VSS45', 'VSS46', 'VSS47', 'VSS48', 'VSS49', 'VSS50', 'VSS51', 'VSS52', 'VSS53', 'VSS54', 'VSS55', 'VSS56', 'VSS57', 'VSS58', 'VSS59', 'VSS60', 'VSS61', 'VSS62', 'VSS63', 'VSS64', 'VSS65', 'VSS66', 'VSS67', 'VSS68', 'VSS69', 'VSS70', 'VSS71', 'VSS72', 'VSS73', 'VSS74', 'VSS75', 'VSS76', 'VSS77', 'VSS78', 'VSS79', 'VSS80', 'VSS81', 'VSS82', 'VSS83', 'VSS84', 'VSS85', 'VSS86', 'VSS87', 'VSS88', 'VSS89', 'VSS90', 'VSS91', 'VSS92', 'VSS93', 'VSS94', 'VSS95', 'VSS96', 'VSS97', 'VSS98', 'VSS99', 'VSS100'.</p>