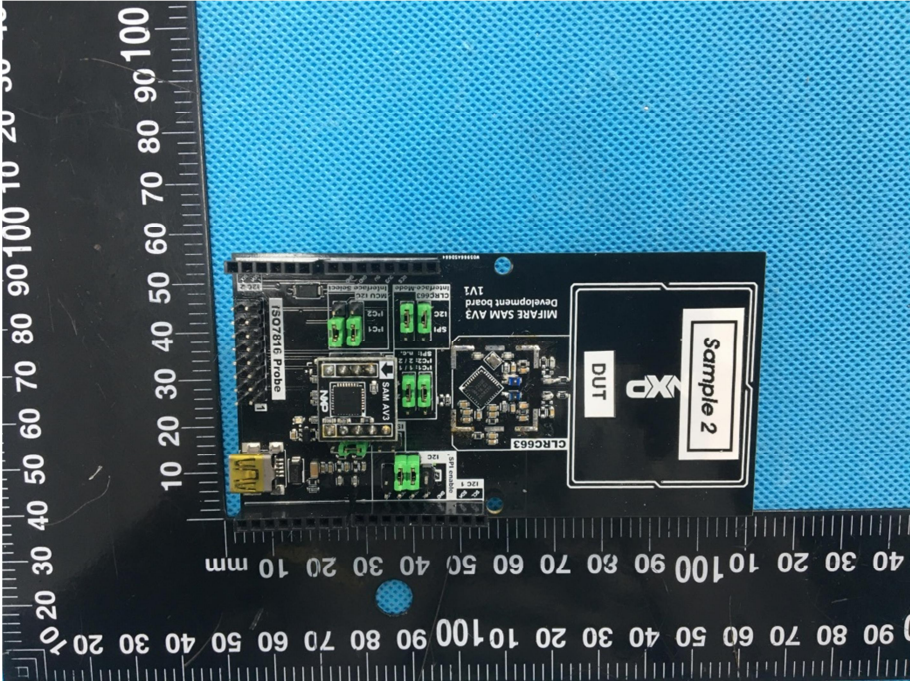
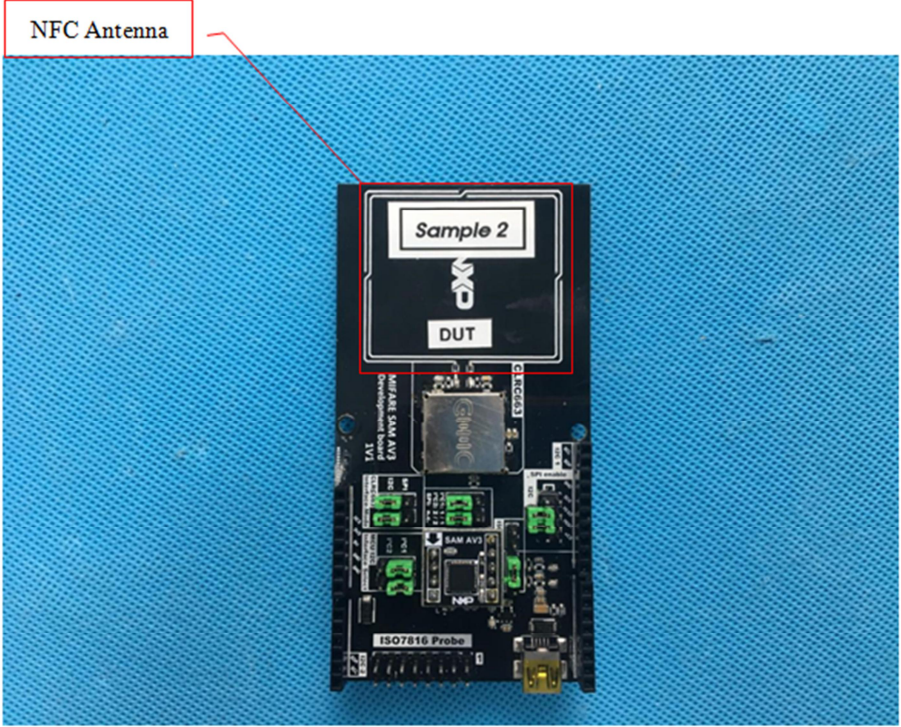


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p style="text-align: center;"><b>Solder Board-Component View 1</b></p>	 <p>A photograph of a MIFARE SAM A33 Development Board (DUT) on a blue textured surface. A black ruler is placed vertically to the left of the board, showing measurements in millimeters from 0 to 100. The board features various components including a SAM A33 chip, ISO7816 Probes, and a CLRC663 chip. A white label with 'Sample 2' and 'DUT' is attached to the board.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph of the same MIFARE SAM A33 Development Board (DUT) on a blue textured surface. A red box highlights the NFC Antenna area, which is labeled 'Sample 2' and 'DUT'. A red arrow points from the text 'NFC Antenna' in a red box above the image to the highlighted area. The board also shows the SAM A33 chip and ISO7816 Probes.</p>