


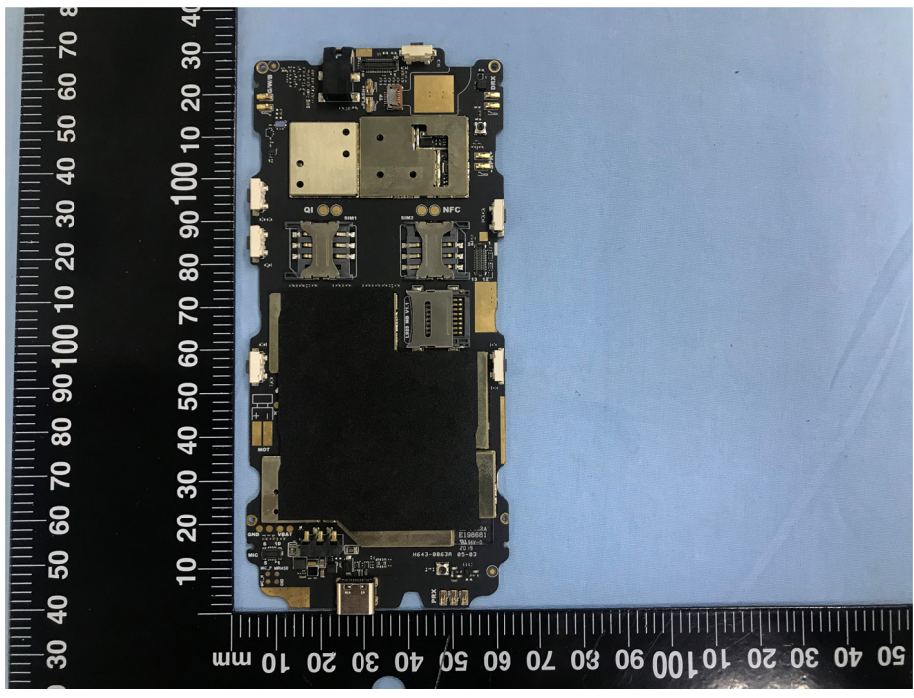
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

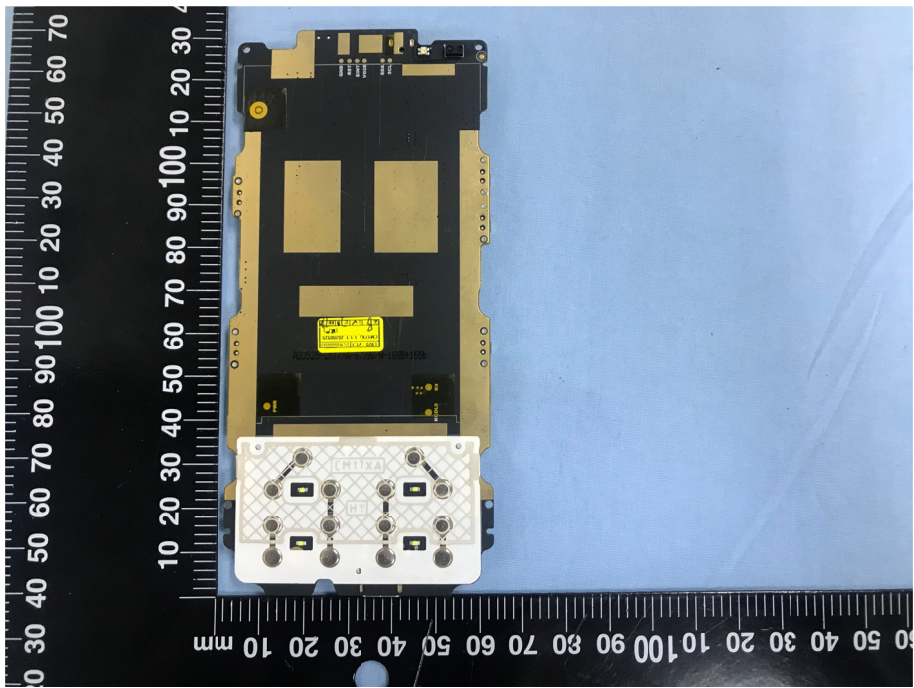
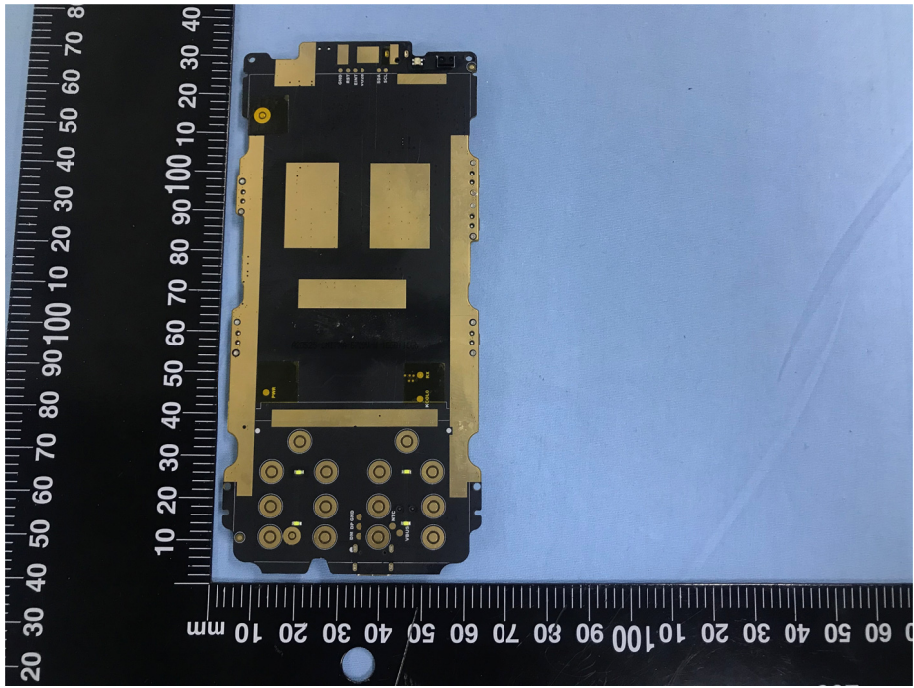
**EUT Housing and Board  
View 1**

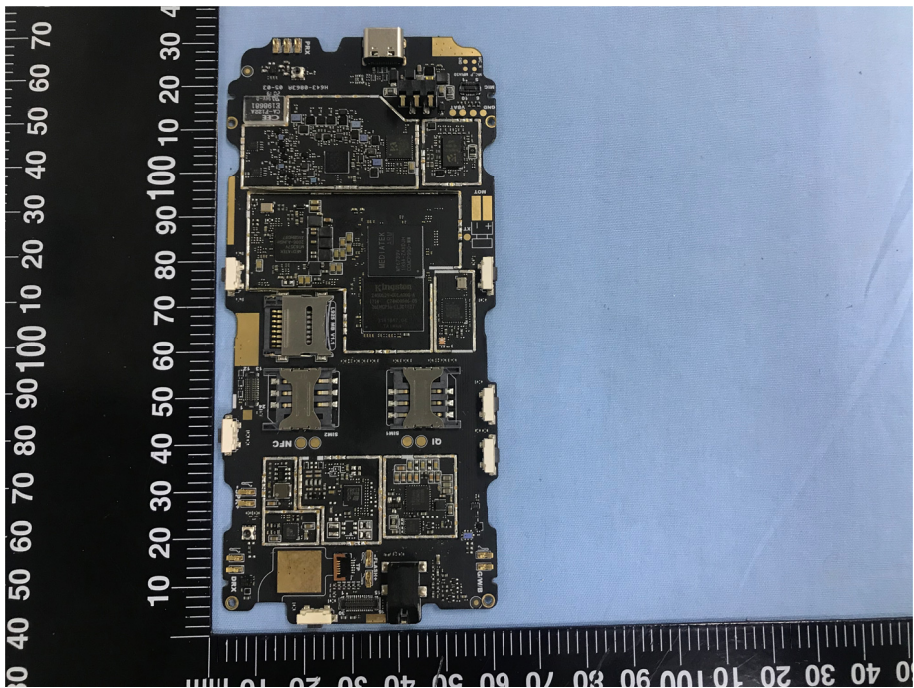
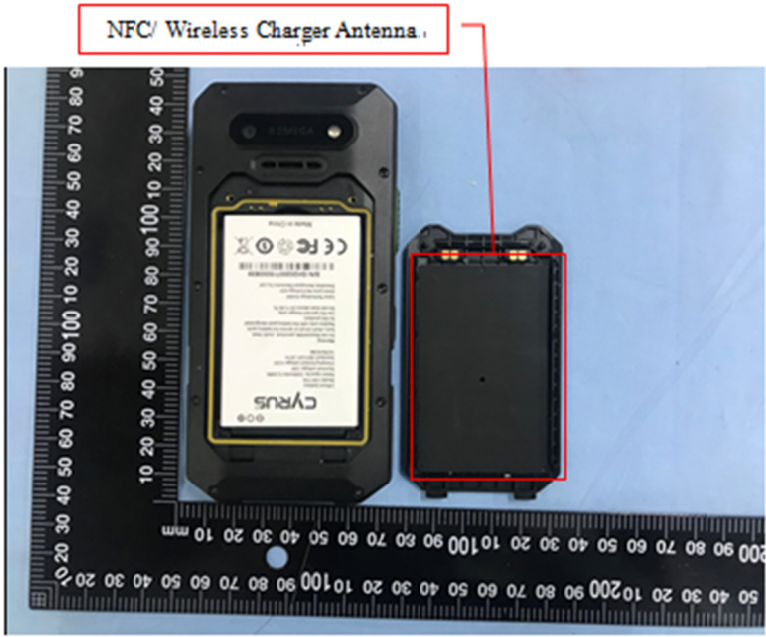


**EUT Housing and Board  
View 2**



<p><b>EUT Housing and Board View 2</b></p>	 <p>This photograph shows the EUT housing and board assembly. The housing is black and has a rectangular shape with rounded corners. The board is mounted inside the housing. A ruler is placed vertically on the left side of the assembly, showing measurements in millimeters. The ruler has markings every 10 mm, with sub-markings every 1 mm. The board is labeled with 'E16065' and 'E16065'.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>This photograph shows a close-up view of the solder board component. The board is black and has a rectangular shape with rounded corners. It is mounted on a black substrate. A ruler is placed vertically on the left side of the board, showing measurements in millimeters. The ruler has markings every 10 mm, with sub-markings every 1 mm. The board is labeled with 'E16065' and 'E16065'.</p>

<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 A photograph of a solder board component, labeled 'View 2'. The component is a rectangular printed circuit board (PCB) with a black surface and gold-colored conductive traces. It features a central yellow component with a barcode and the number '418'. A white connector with multiple pins is attached to the bottom edge. The board is placed on a blue background with a black ruler for scale, showing dimensions in millimeters.
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 A photograph of the same solder board component, labeled 'View 3'. This view shows the bottom surface of the board, highlighting the gold-colored pads and traces. The board is placed on a blue background with a black ruler for scale, showing dimensions in millimeters.

<p style="text-align: center;"><b>Solder Board-Component View</b> 4</p>	 <p>A photograph showing the soldered components on the back of a mobile phone's printed circuit board (PCB). The board is laid flat on a blue surface. A black ruler with white markings is placed vertically on the left side of the board, and another ruler is placed horizontally at the bottom. The board features various components including a large central chip, smaller chips, capacitors, and connectors. Labels like 'NFC' and 'Q1' are visible on the board.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing the antenna components of a mobile phone PCB. The PCB is laid flat on a blue surface. A black ruler with white markings is placed vertically on the left side and horizontally at the bottom. A red box highlights a specific area on the board, with a red line pointing to a label above it that reads "NFC/ Wireless Charger Antenna". The board also features a large yellow battery label with the "CYRUS" logo and various regulatory symbols.</p>

