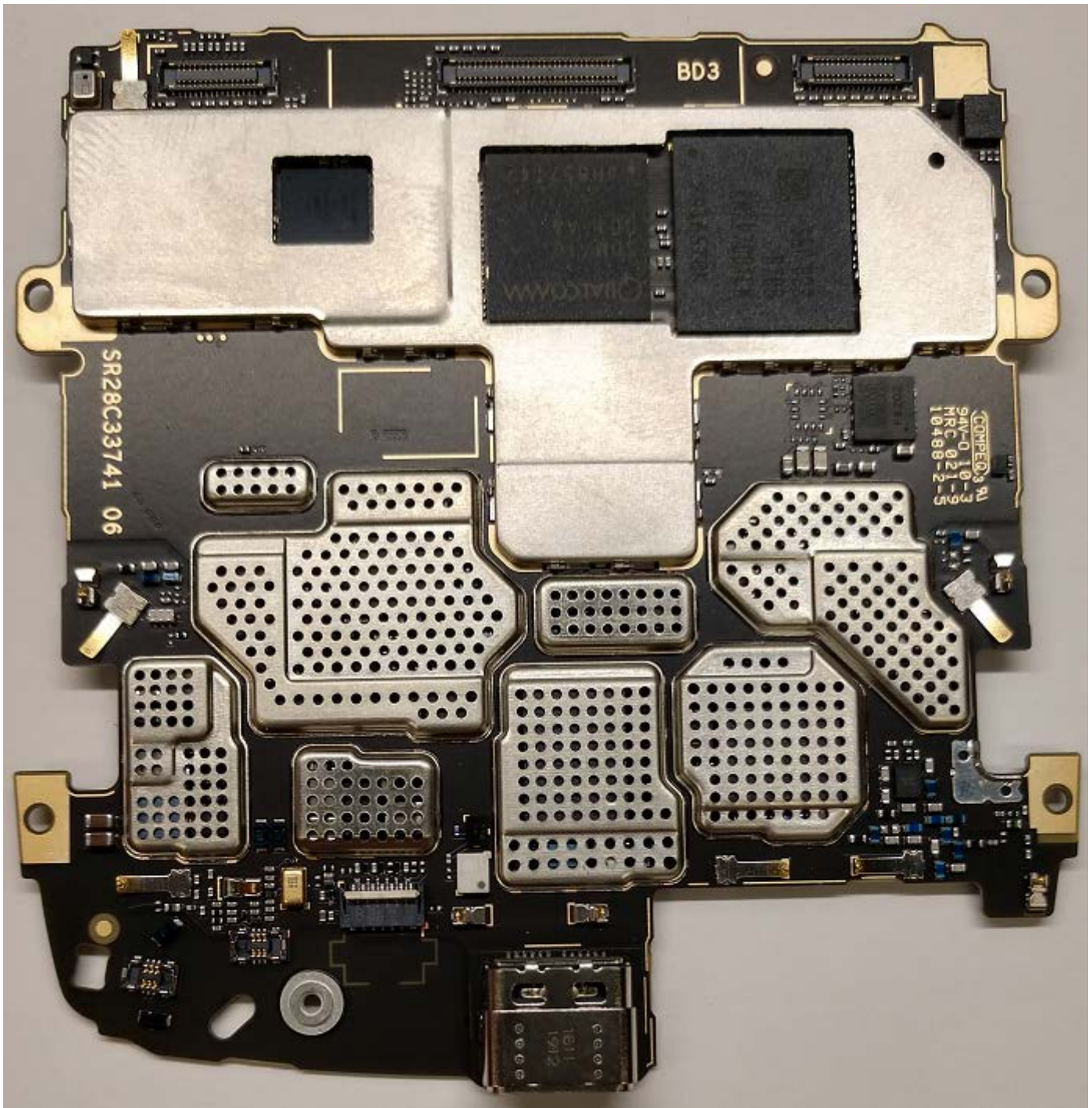


Temporary Confidentiality Requested

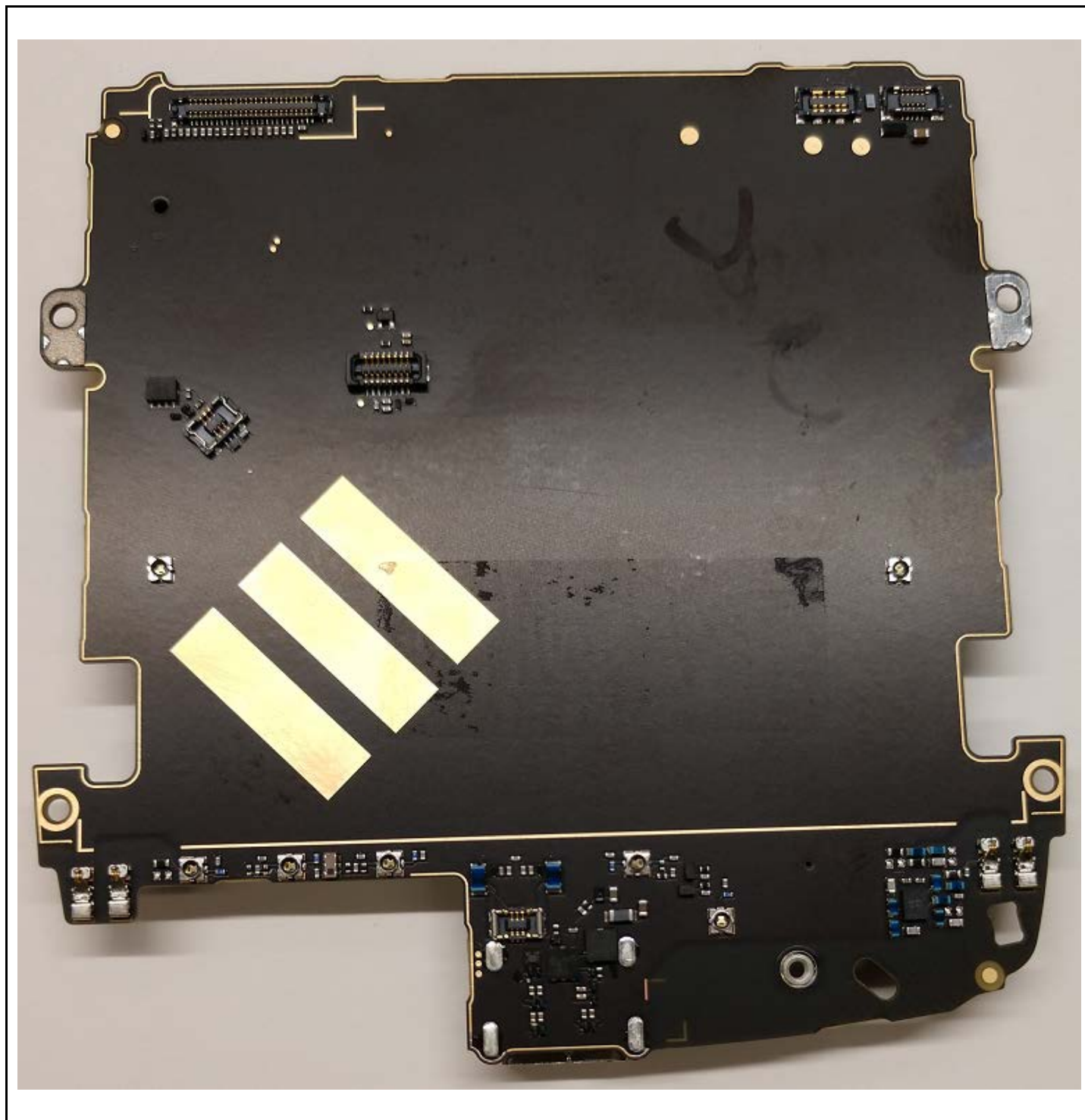
**Exhibit 9: Internal Photographs -- Pursuant to 47 CFR
2.1033(c)(12) and RSP100, Section 5.**

Temporary Confidentiality Requested



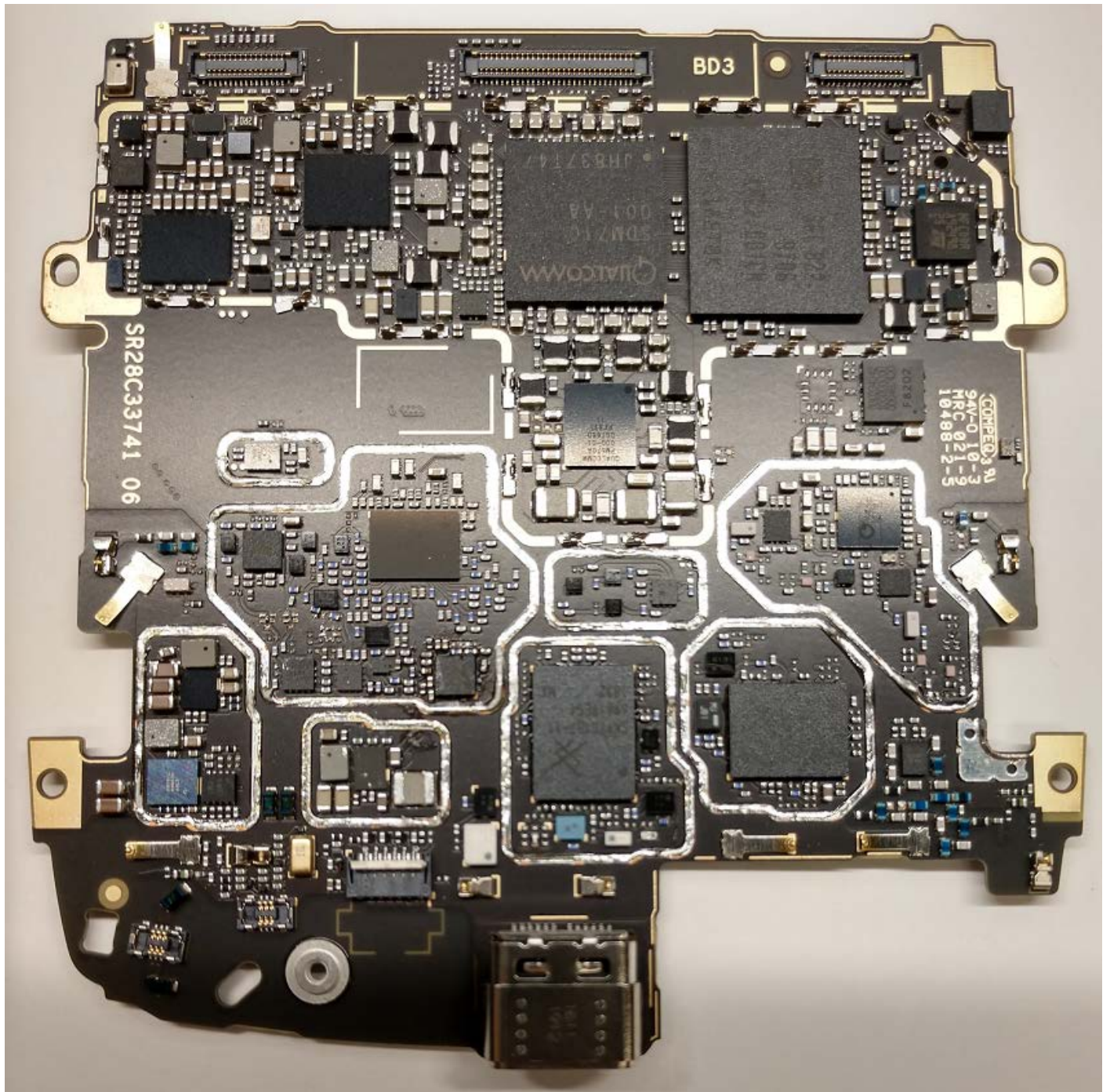
Photograph 9-1: PCB with Shields – Front (Display) Side

Temporary Confidentiality Requested



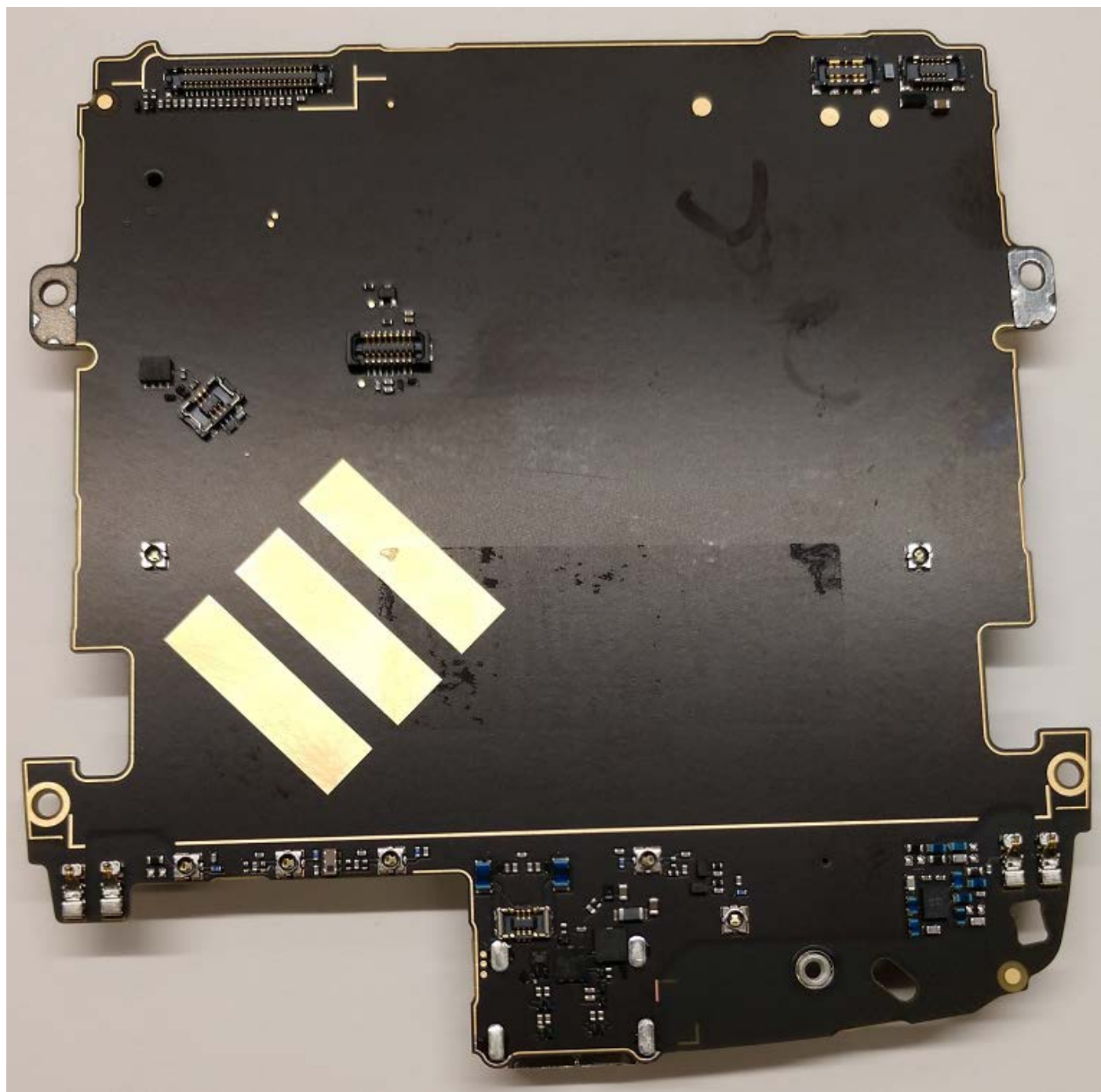
Photograph 9-2: PCB with Shield – Back (Battery) Side

Temporary Confidentiality Requested



Photograph 9-3: PCB without Shields – Front (Display) Side

Temporary Confidentiality Requested



Photograph 9-4: PCB without Shield – Back (Battery) Side

Temporary Confidentiality Requested



Photograph 9-5: Display

Temporary Confidentiality Requested



Photograph 9-6: Rear Housing

The image shows the internal components of a smartphone, laid out on a white surface. The top half of the image shows the back cover, which is black and has a camera lens and flash at the top. Below the camera is a large yellow battery. The bottom half of the image shows the internal components, including a blue circuit board with a white label that reads "AMP DVT3C 01302019-0838". There are also various other components like capacitors, resistors, and connectors visible.



Motorola Mobility LLC; 222 W. Merchandise Mart Plaza; Chicago, IL 60654, USA

Temporary Confidentiality Requested



Front Camera



Rear Camera



Vibrator

Photograph 9-8: Front Camera / Rear Camera / Vibrator

Temporary Confidentiality Requested

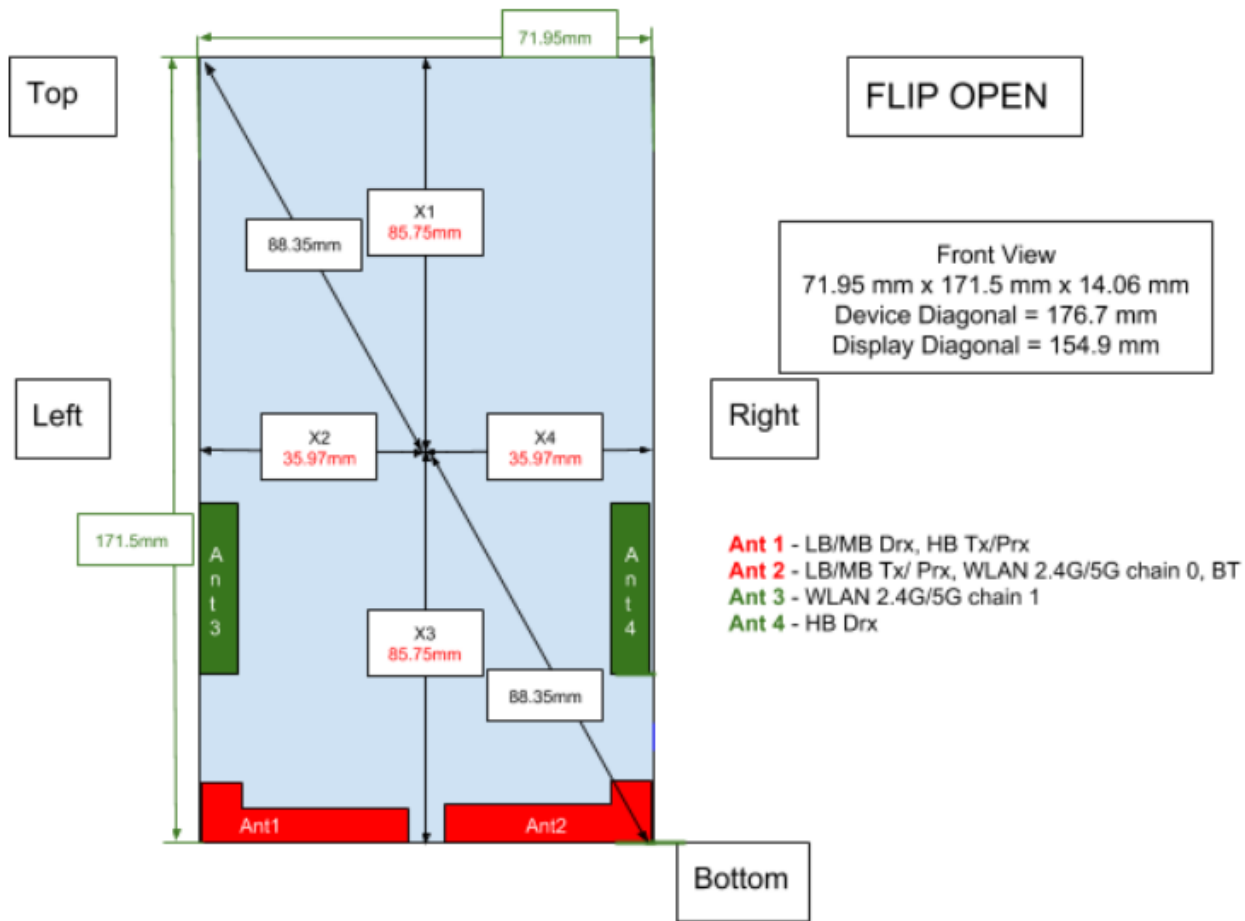


Diagram 9-9 Flip Open - Antenna location

Temporary Confidentiality Requested

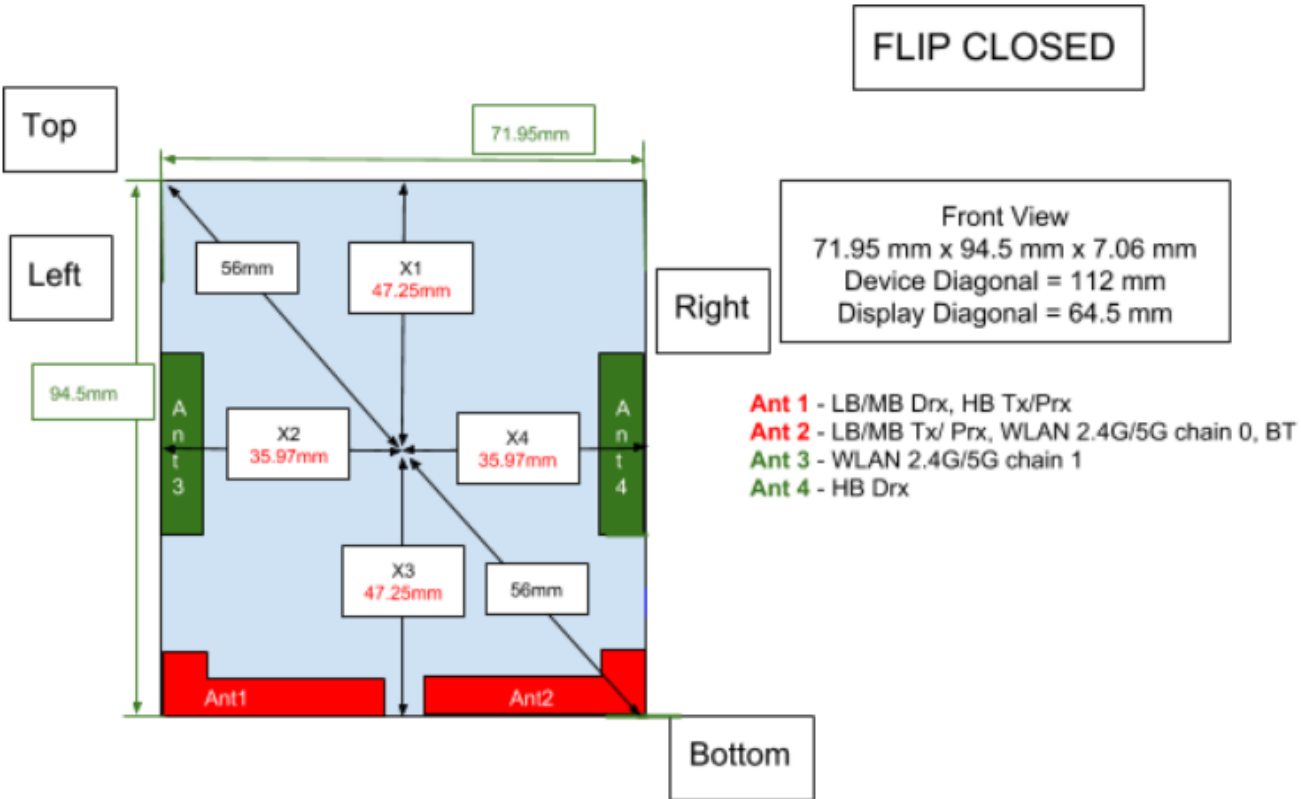


Diagram 9-10 Flip Close - Antenna location

Temporary Confidentiality Requested