

Temporary Confidentiality Requested

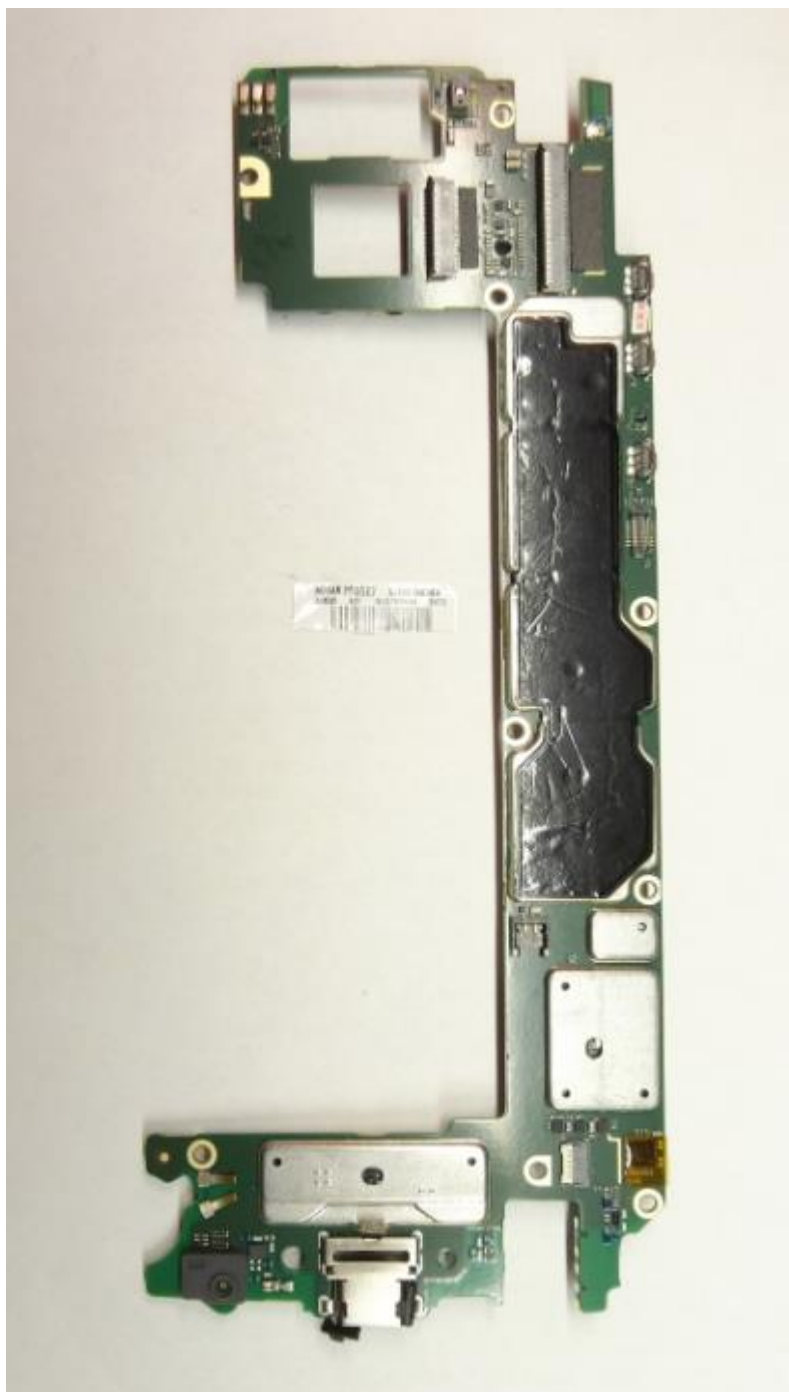
**Exhibit 9: Internal Photographs -- Pursuant to 47 CFR 2.1033(c)(12)
and RSP100, Section 5.**

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

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

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

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

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Photograph 9-5: Display

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Photograph 9-6: Rear Housing

A detailed photograph of the internal components of a smartphone, likely an iPhone 12, showing the battery, logic board, and various connectors and components. The battery is a large, light-colored rectangular unit with a circular cutout in the center. The logic board is a green circuit board with various components, including a yellow component, a black component, and a silver component. The chassis is a light-colored metal frame. The text "33014031002" and "12/18/16/F2" is visible on the battery. The text "04CM12B" is visible on the bottom of the chassis.



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Photograph 9-7: Rear Housing with PCB / Internal Battery

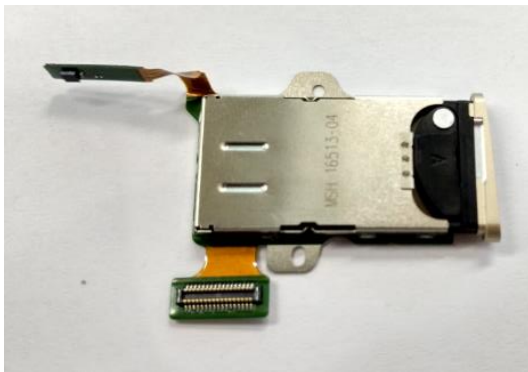
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Front Camera



Rear Camera

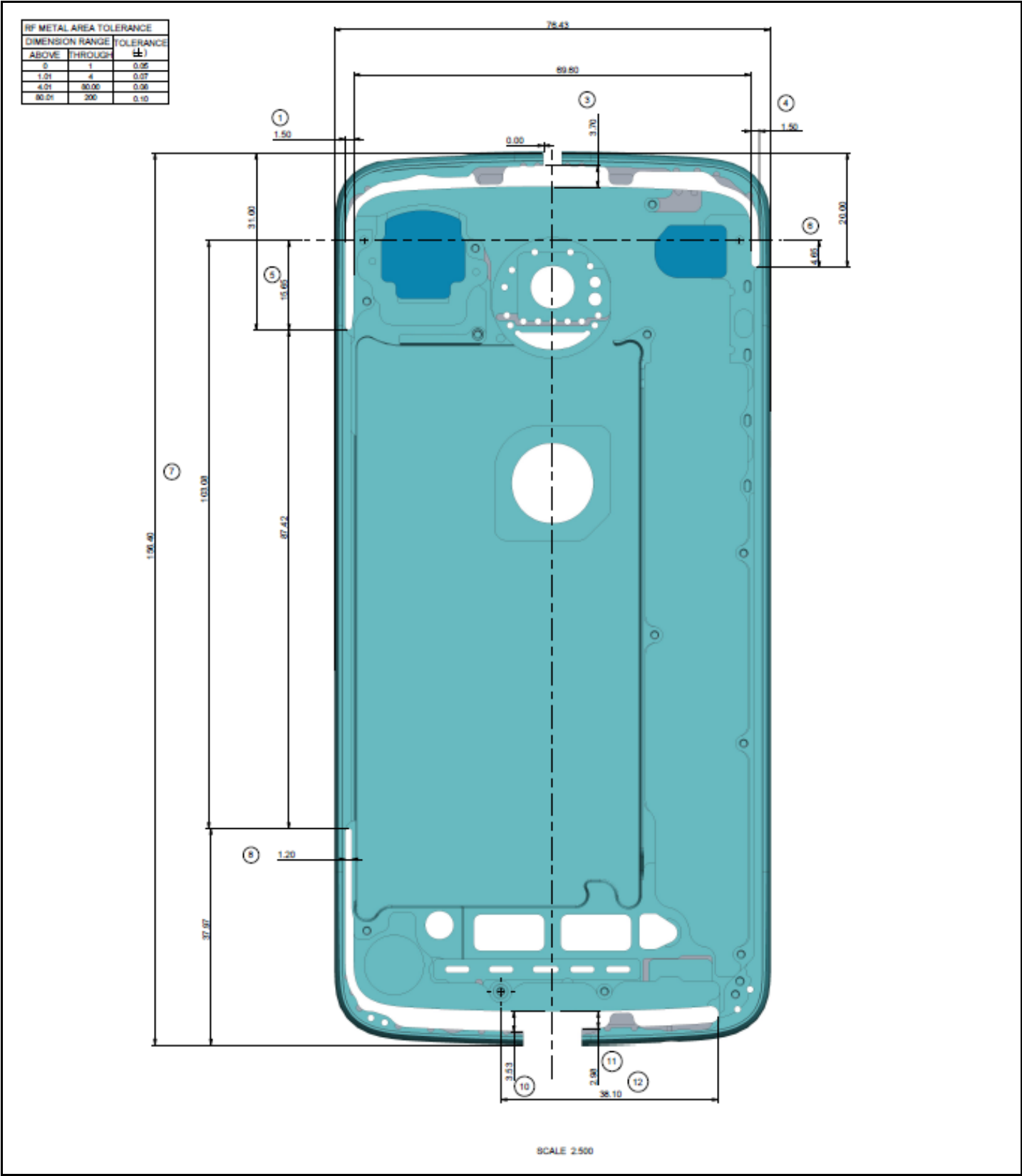


Vibrator

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

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Photograph 9-9: Antenna Locations and Spacings.