

Temporary Confidentiality Requested

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



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

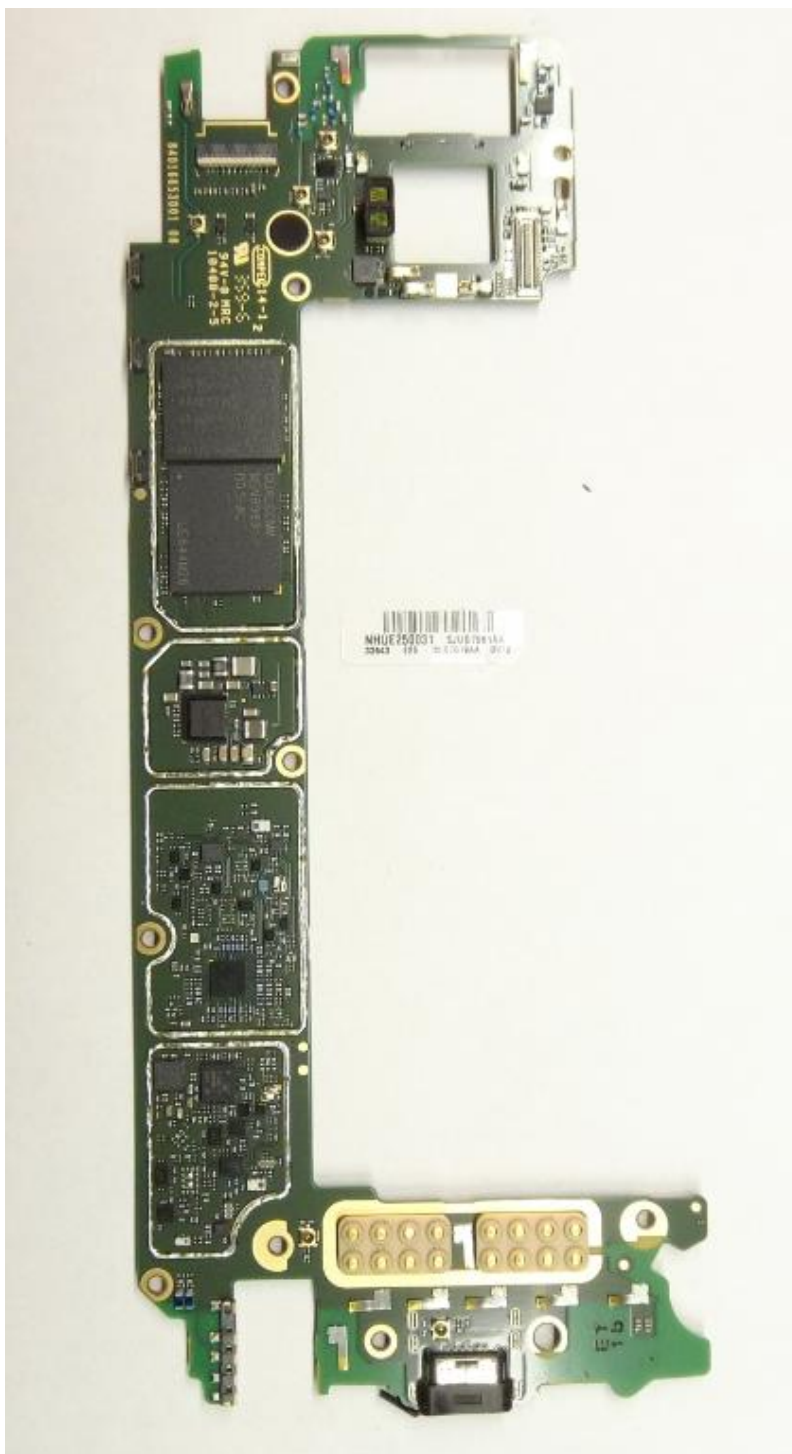
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Photograph 9-2: PCB with Shield – Back (Battery) Side

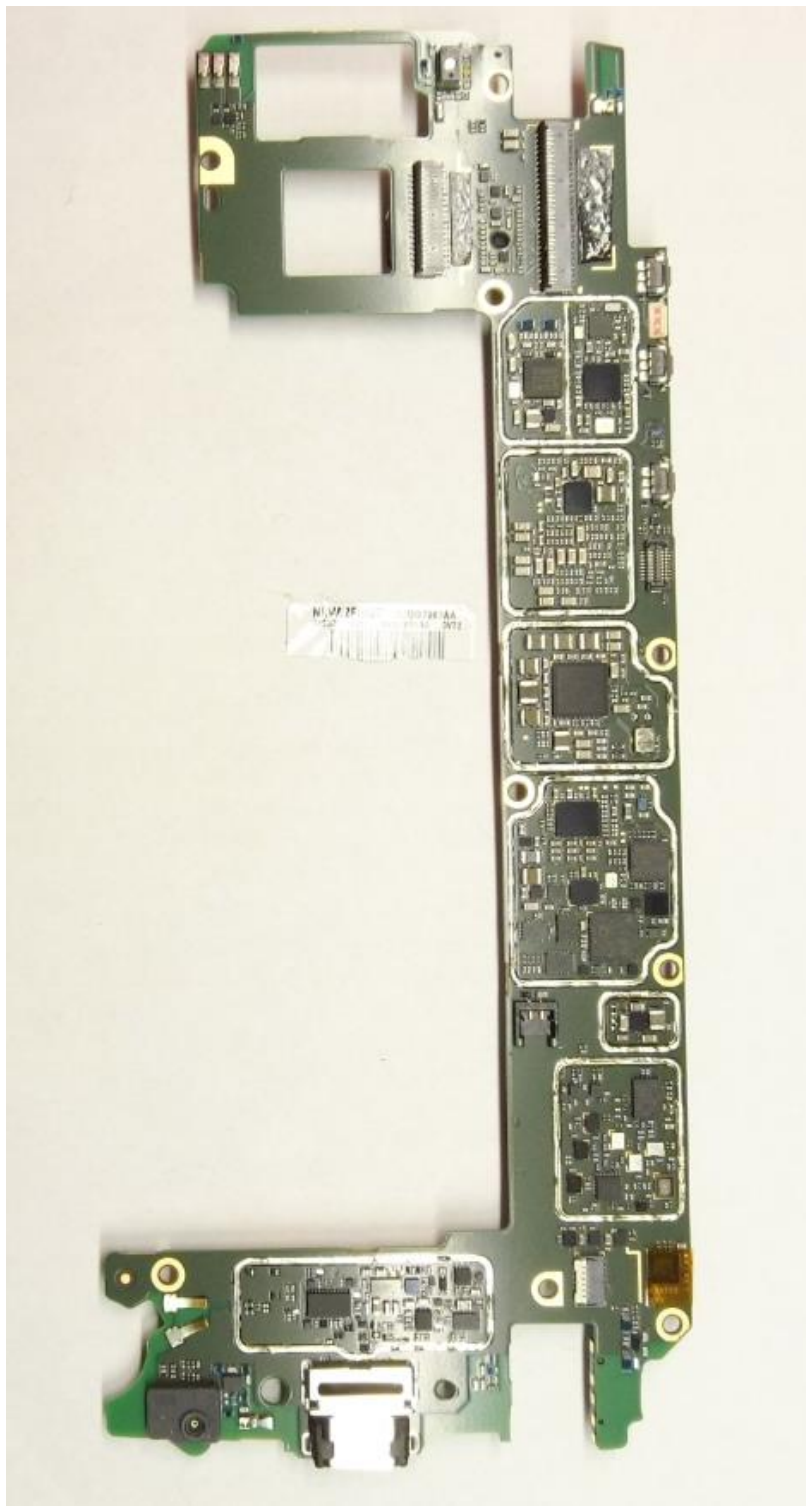
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Photograph 9-3: PCB without Shields – Front (Display) Side

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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

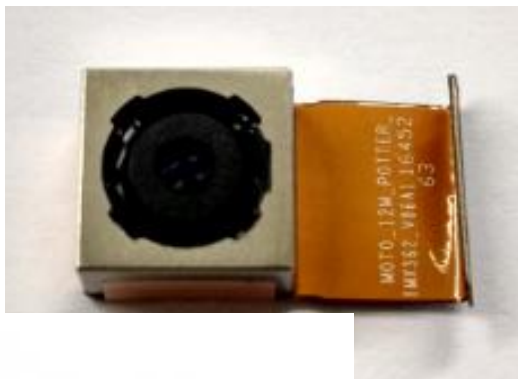
The image shows the back of an iPhone 12 Pro Max with its back cover removed, revealing the internal battery and components. The battery is a large, light-colored rectangular unit with a circular cutout for the camera lens. The cutout contains a label with the text "33014031002" and "12/18/16/F2". The battery is connected to a green printed circuit board (PCB) which houses various electronic components, including a yellow component near the top. The iPhone's frame is visible around the edges of the battery and PCB. The bottom of the device shows the charging port and other connectors.



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

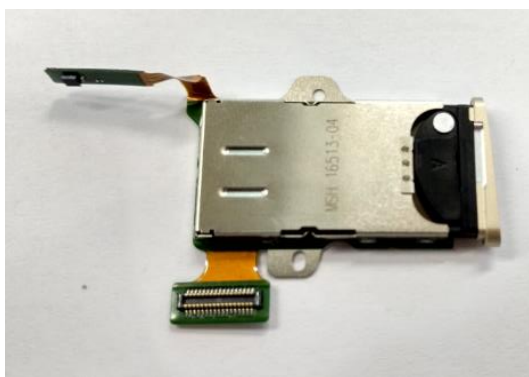
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Rear Camera



Front Camera

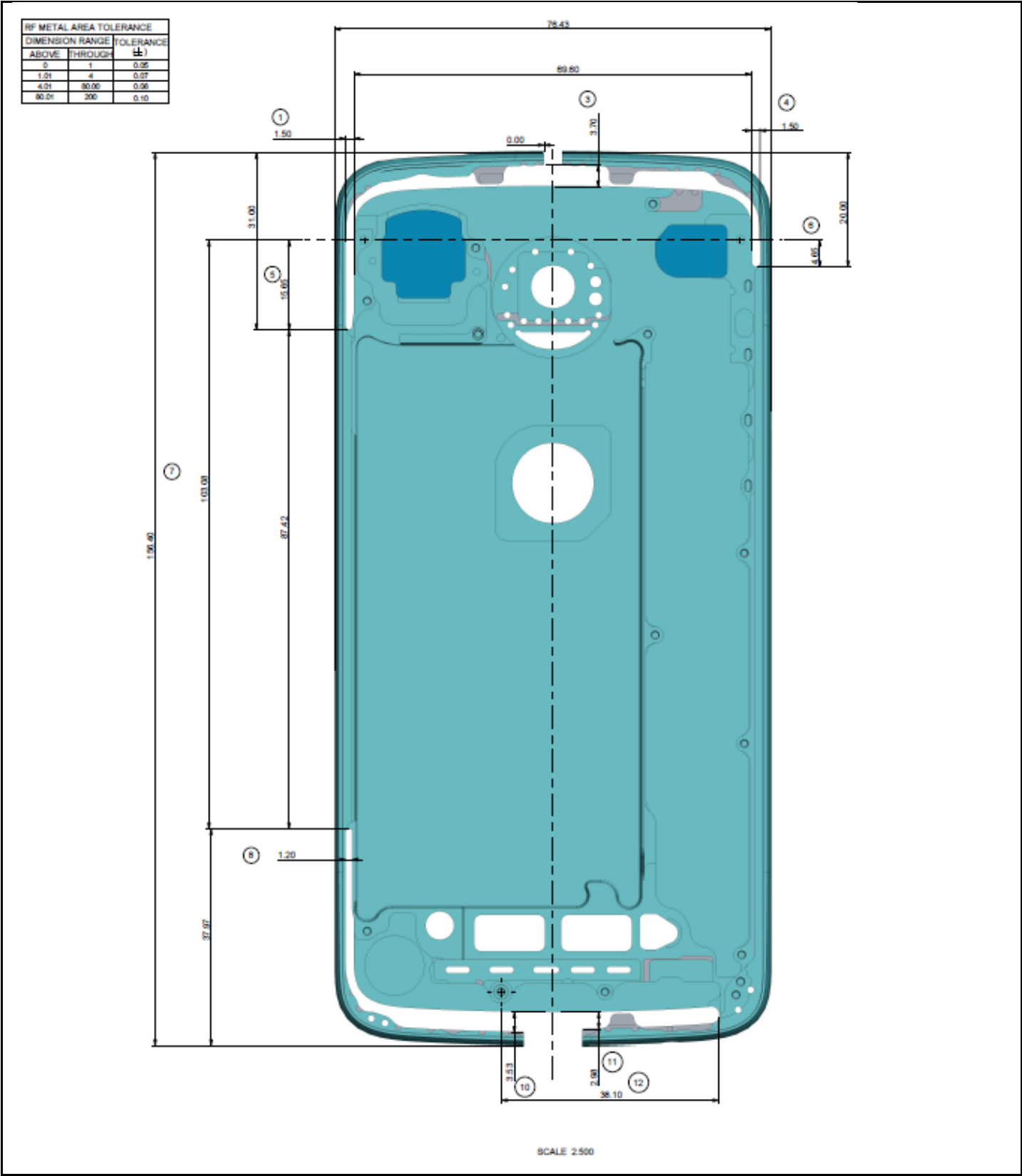


Vibrator

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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.