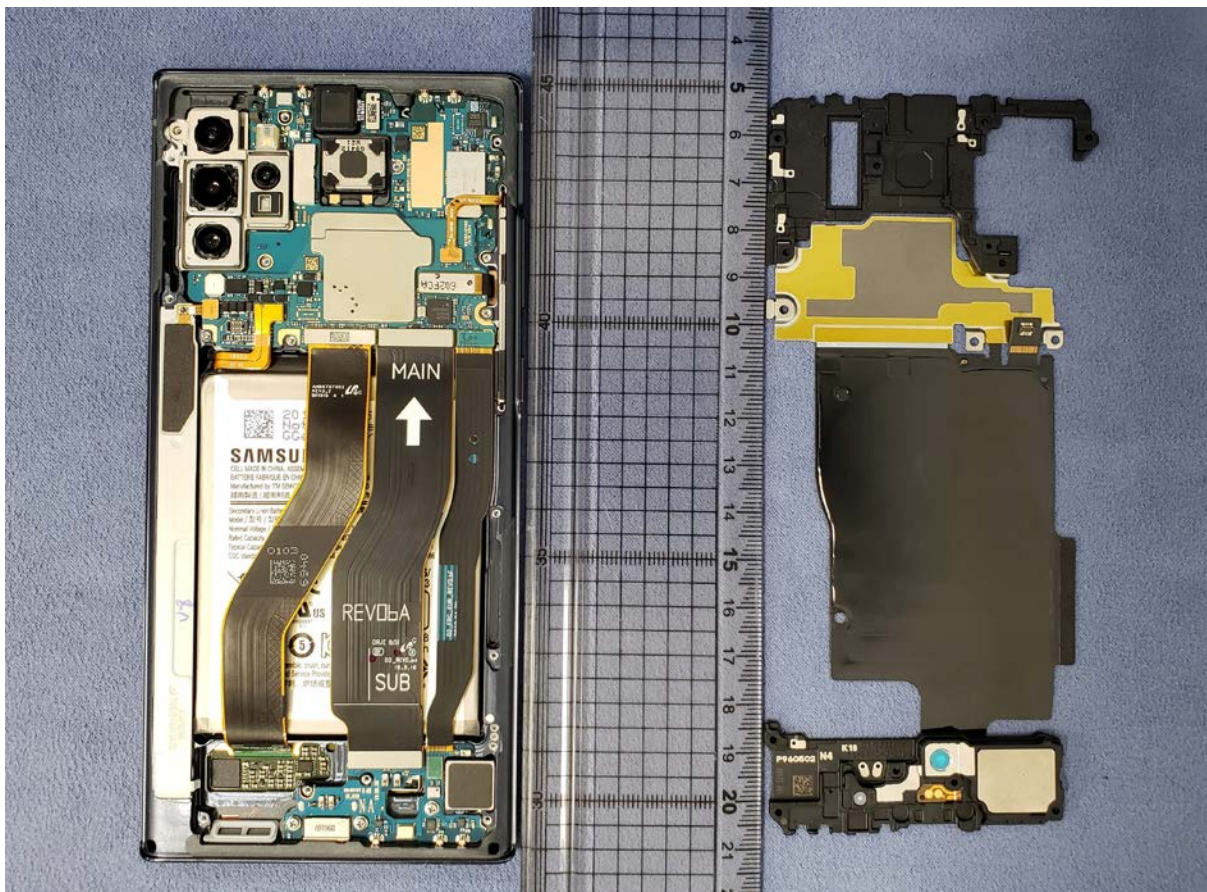
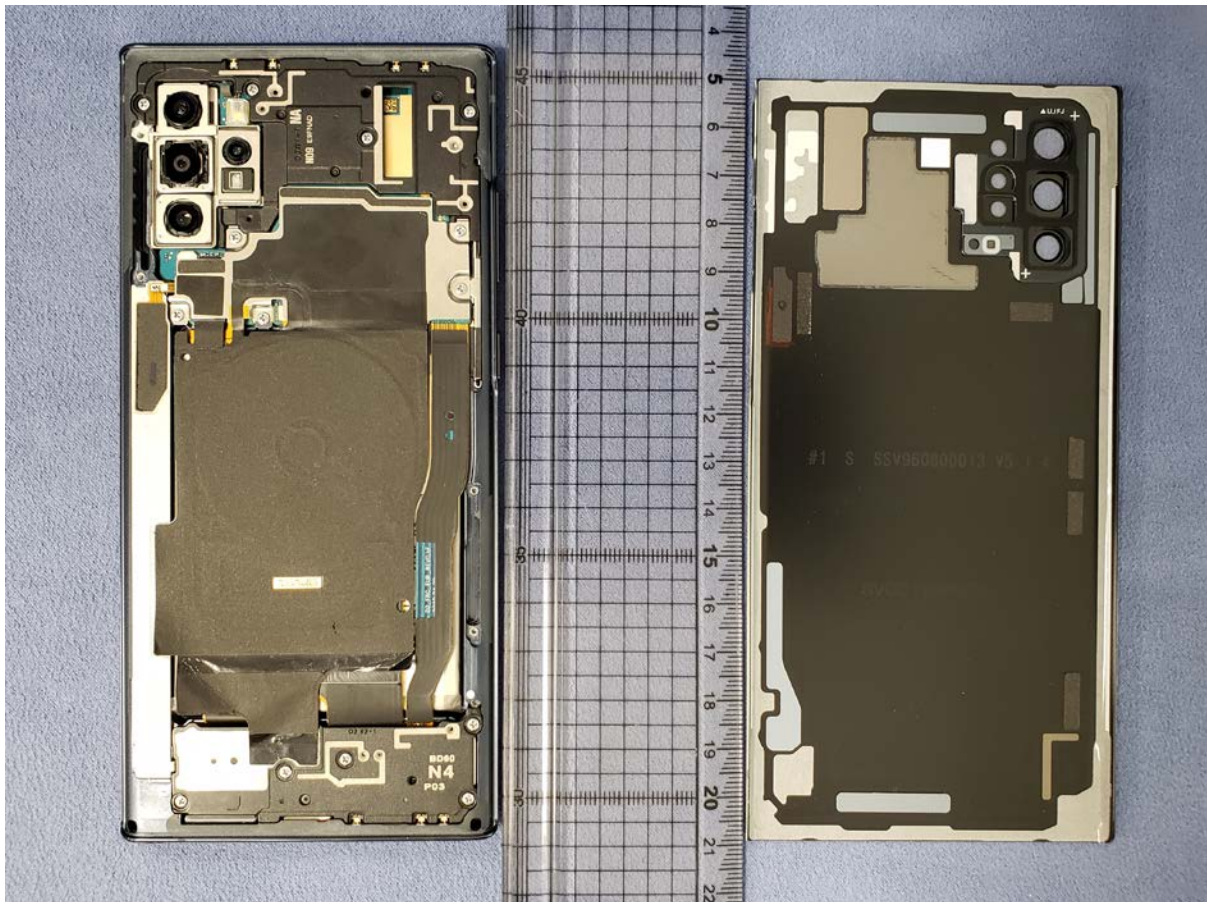


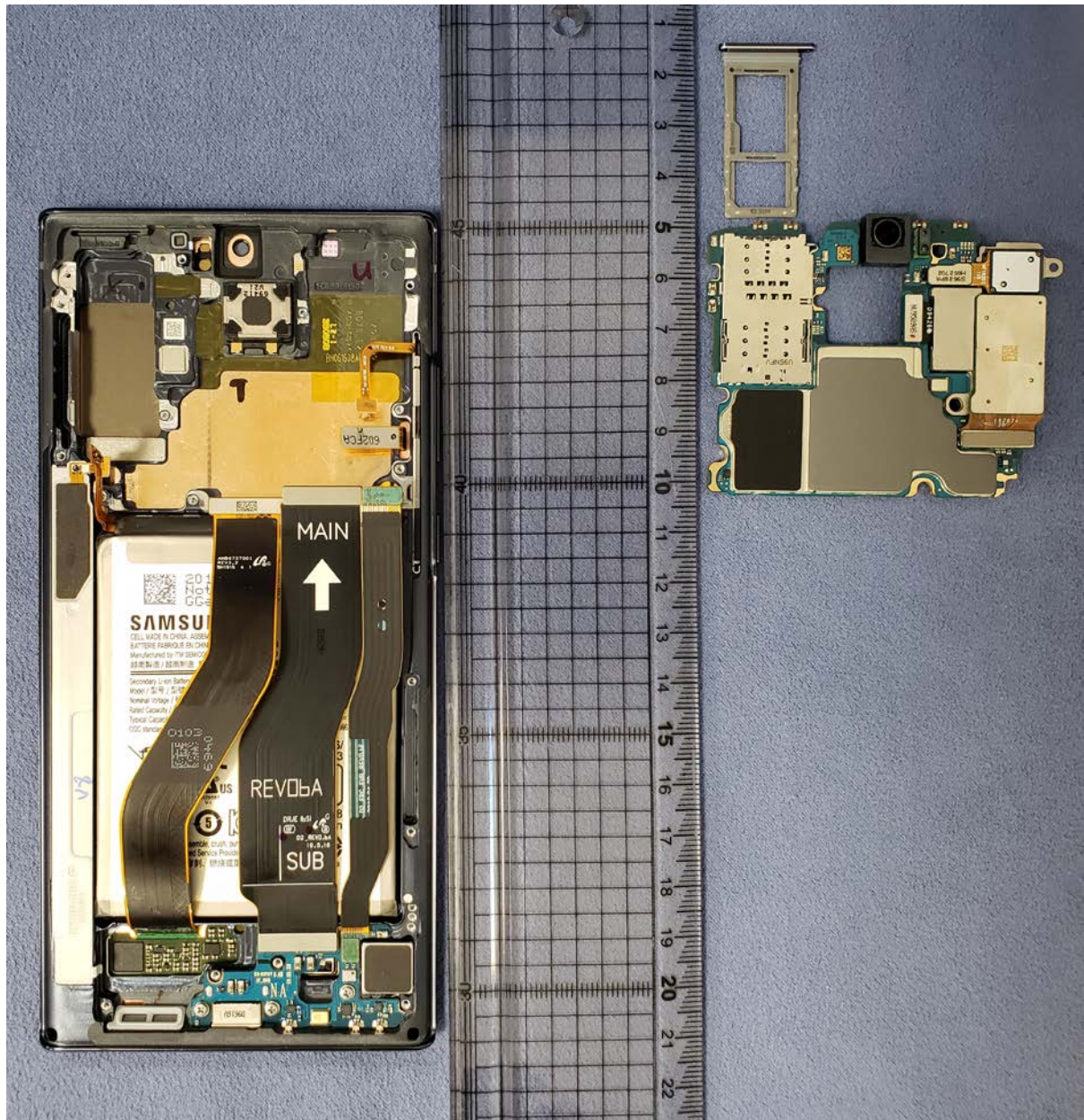
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Internal Photographs



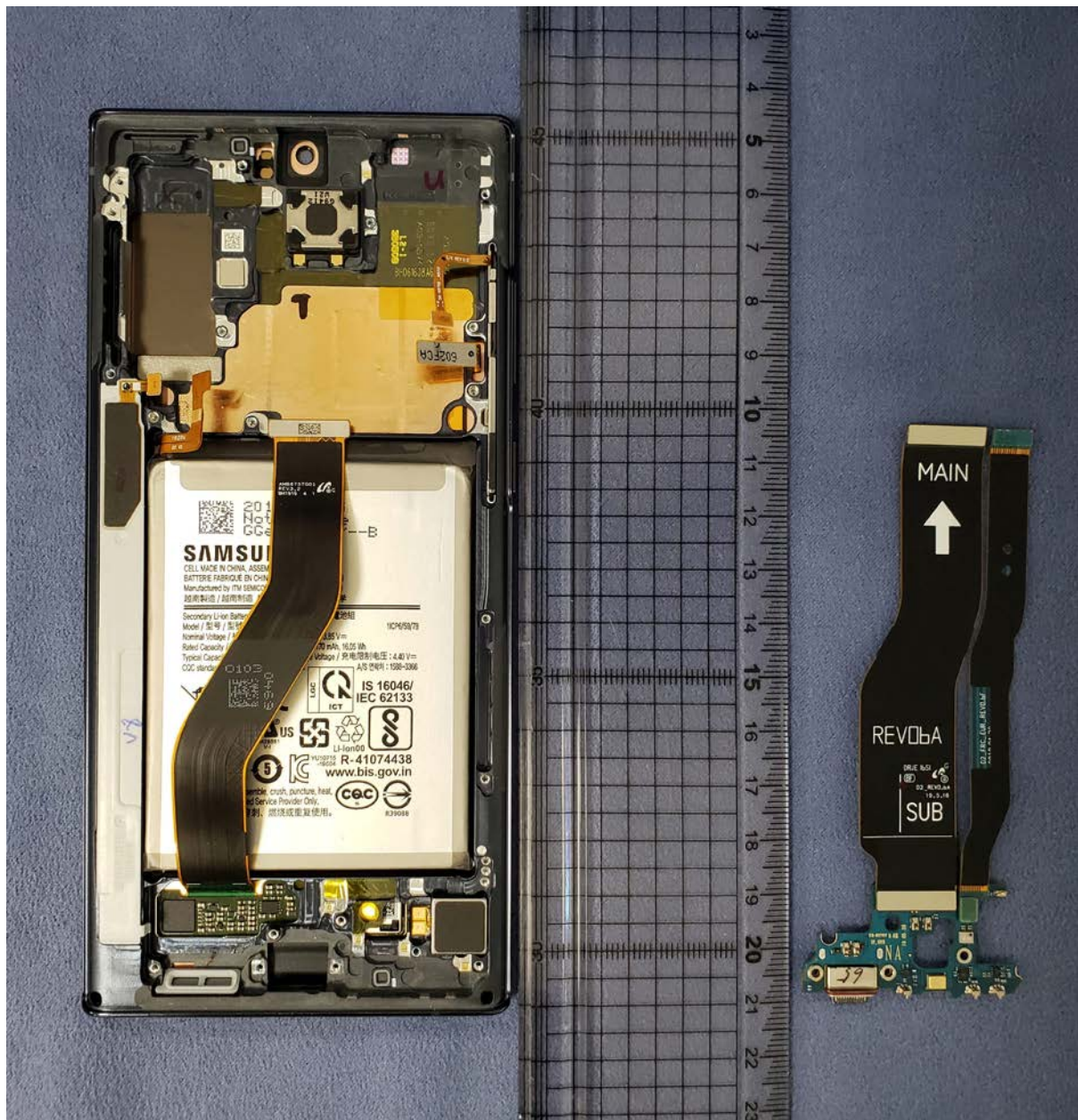
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Internal Photographs



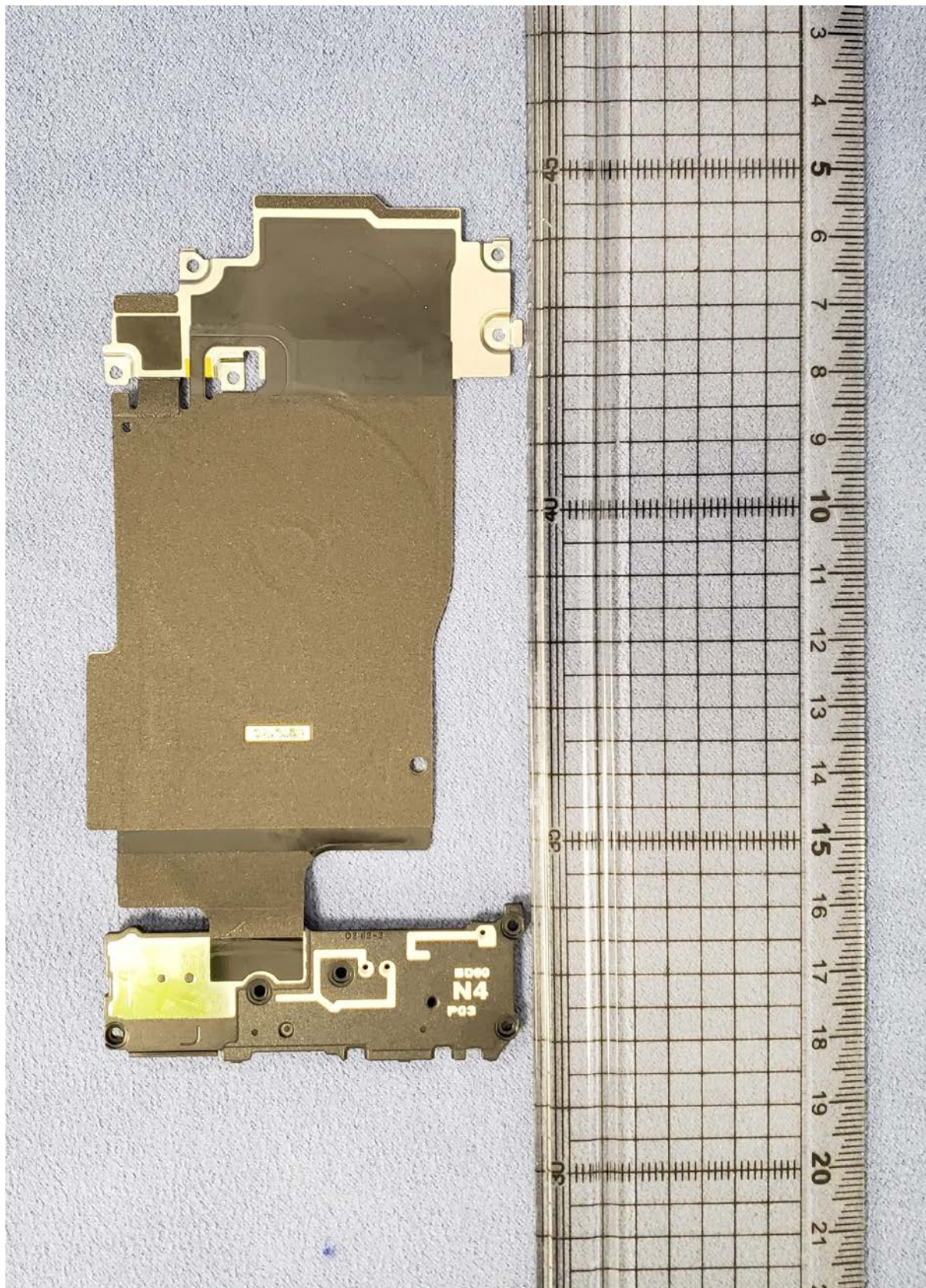
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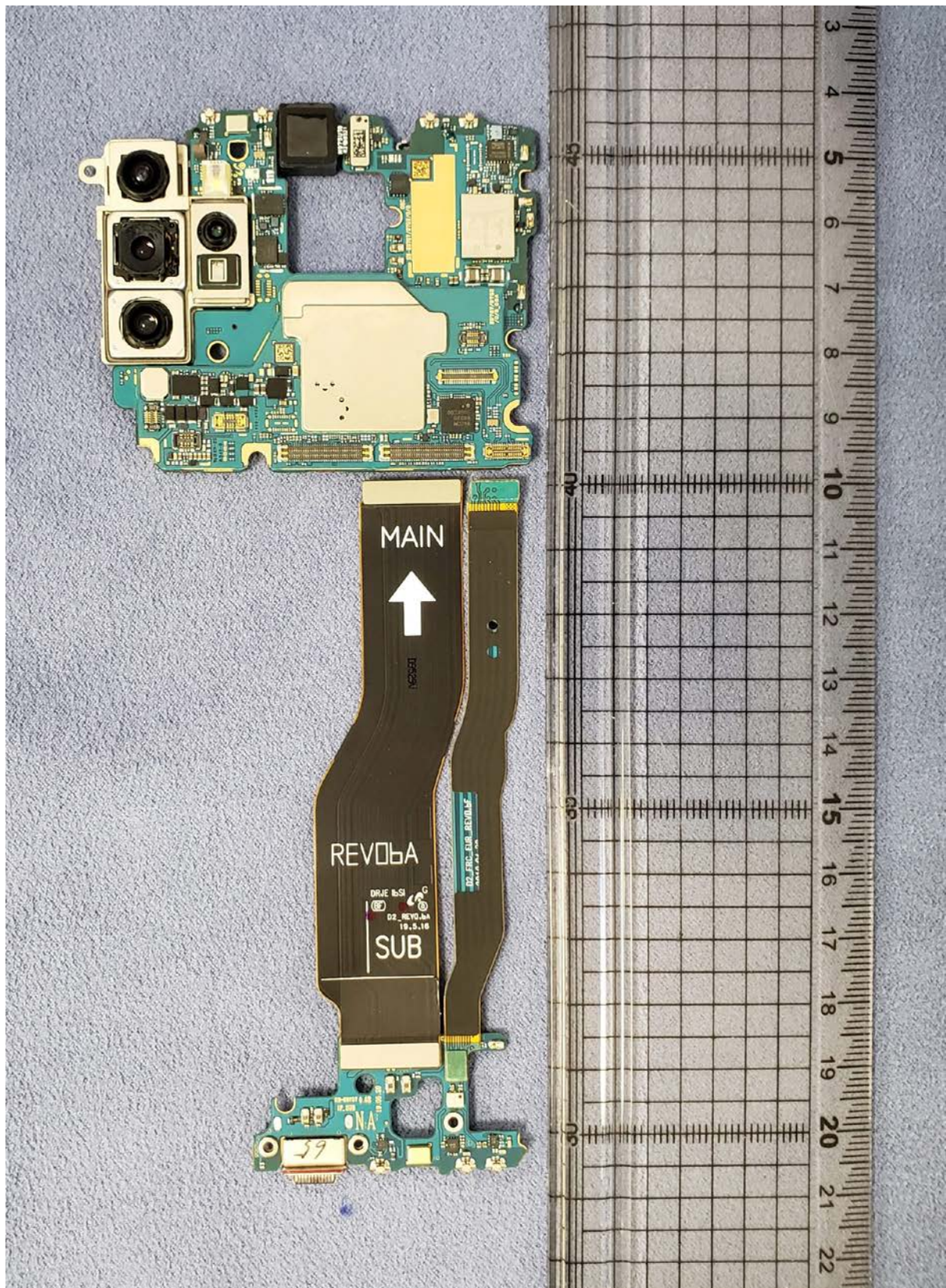
Internal Photographs



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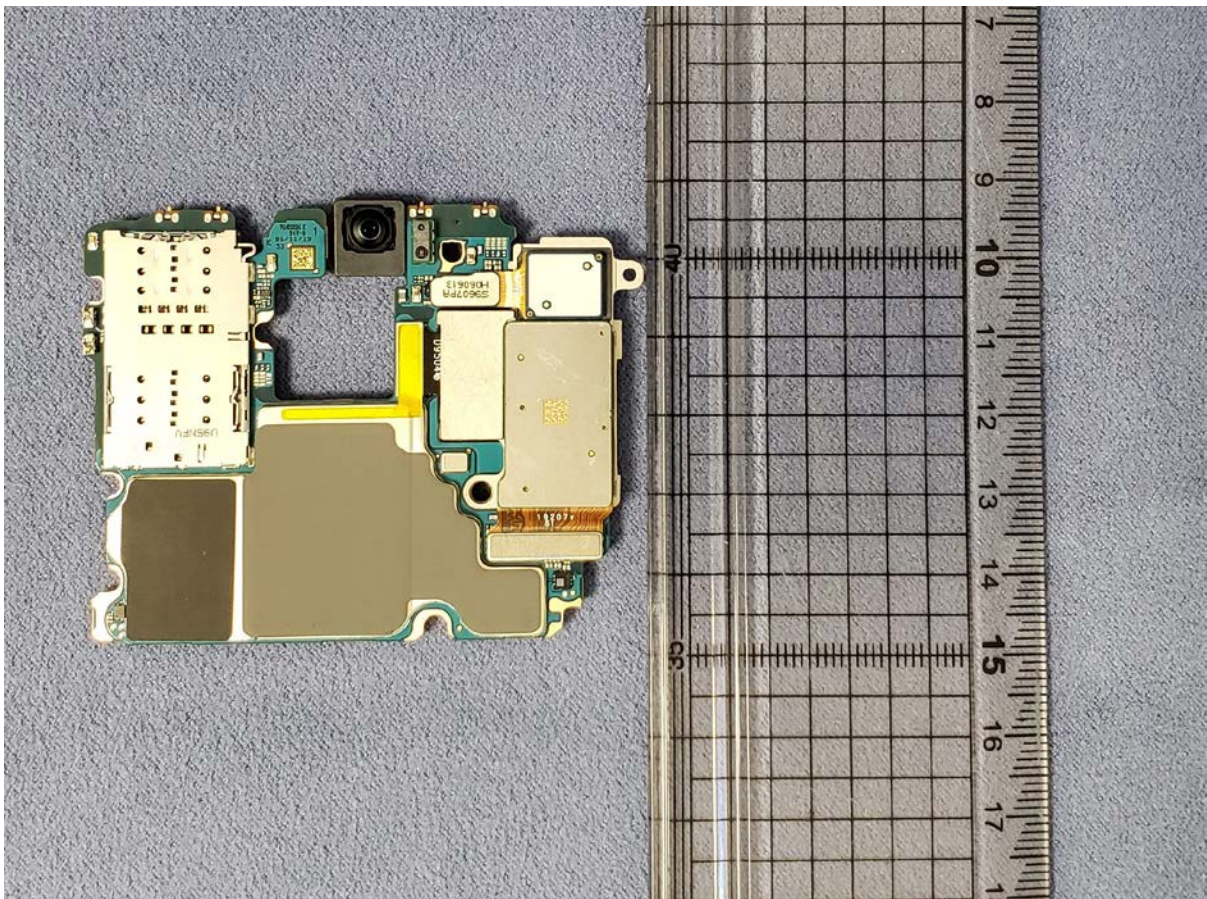
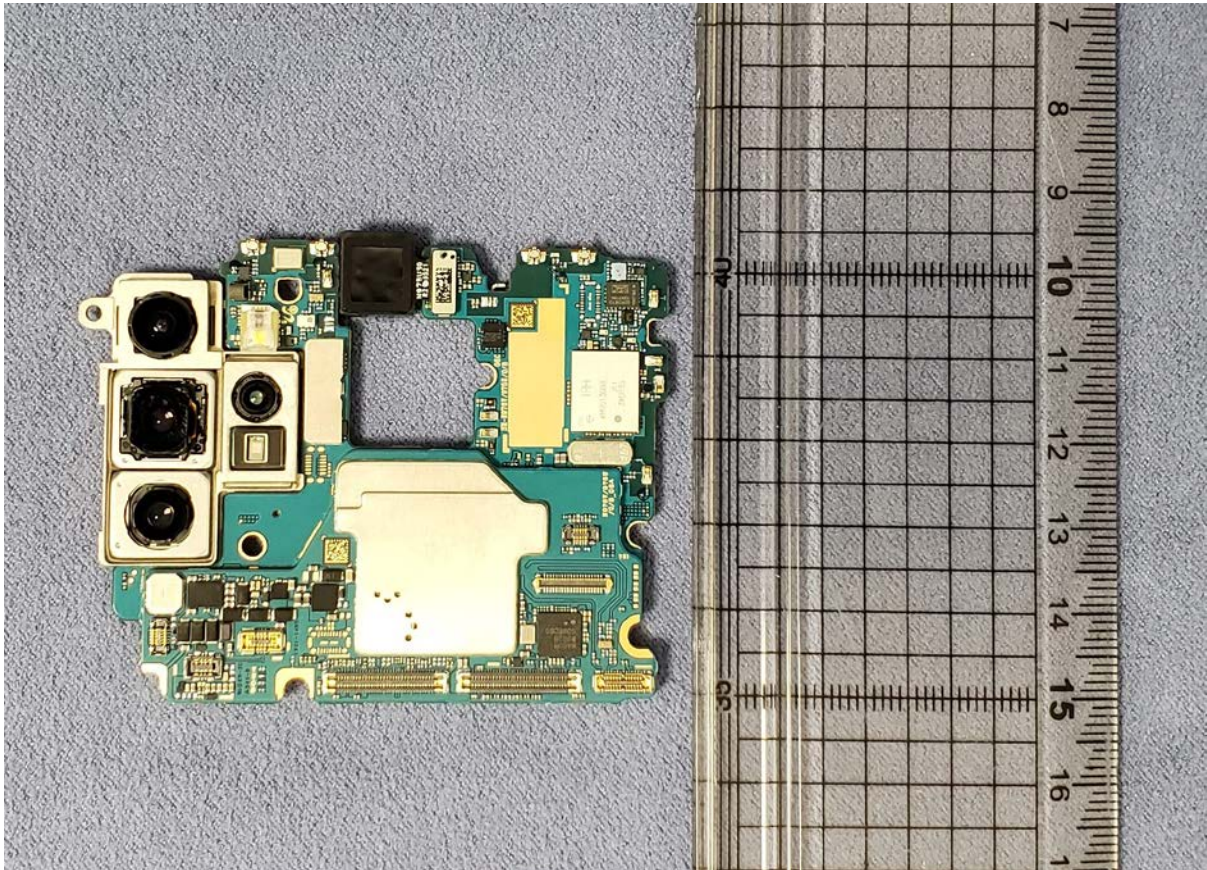
Internal Photographs





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Internal Photographs



A photograph of a disassembled smartphone, likely an iPhone 12, showing the main logic board, camera module, and battery. The logic board is green and populated with various components, including the A14 Bionic chip, RAM, and storage. The camera module is visible on the left, featuring three lenses and a LiDAR scanner. The battery is a large, yellow, rectangular component. A ruler is placed vertically on the right side of the image for scale, indicating the size of the components. The background is a light blue surface.

A photograph of a disassembled smartphone, likely an iPhone 12, showing the main logic board, camera module, and battery. The logic board is green and populated with various components, including the A14 Bionic chip, RAM, and storage. The camera module is visible on the left, featuring three lenses and a LiDAR scanner. The battery is a large, yellow, rectangular component. A ruler is placed vertically on the right side of the image for scale, indicating the size of the components. The background is a light blue surface.

