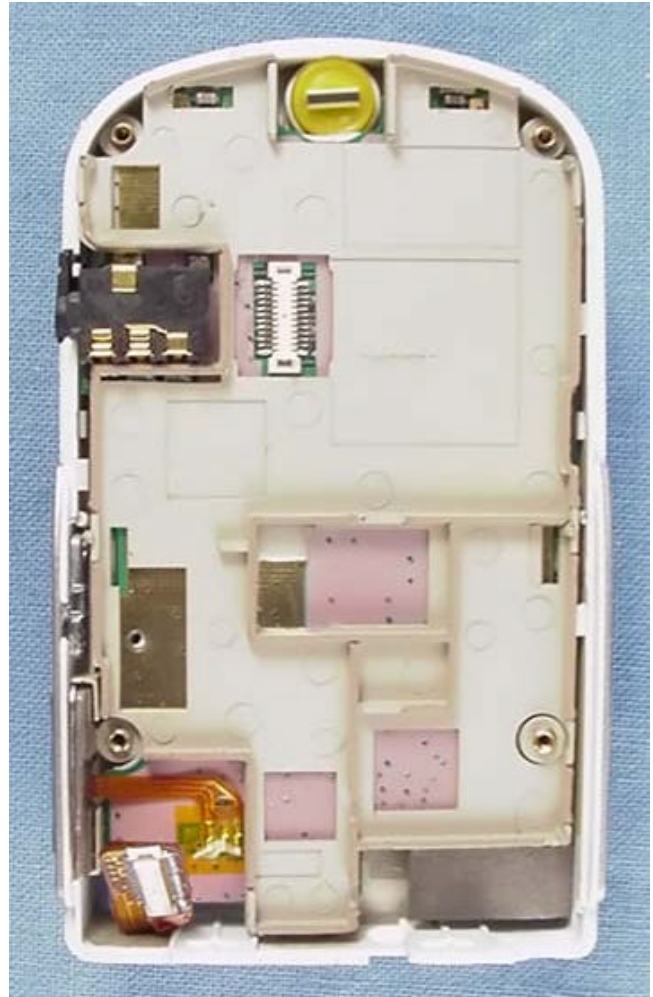
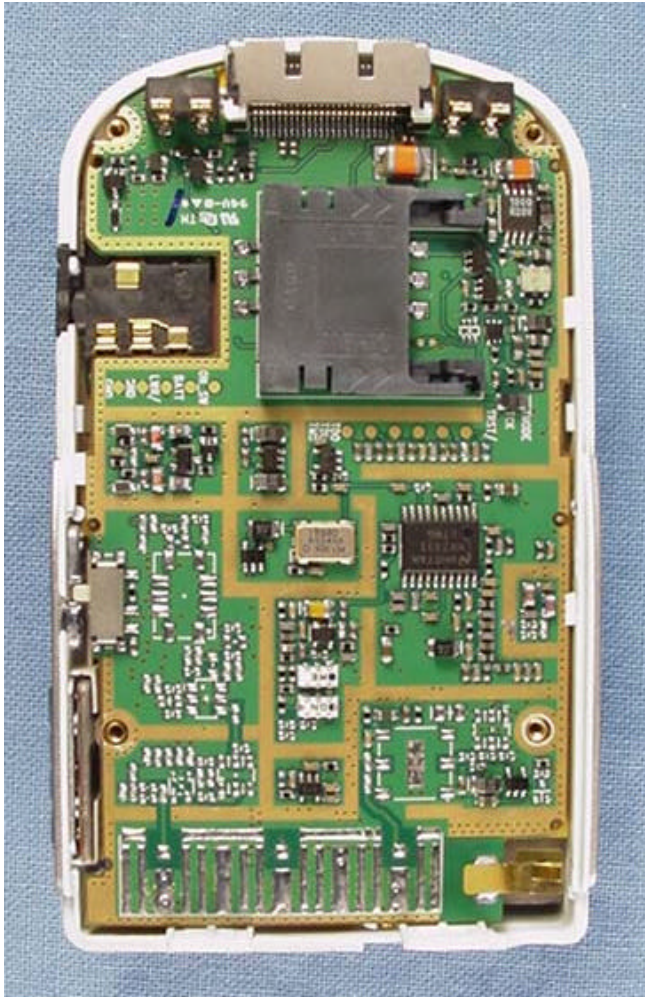


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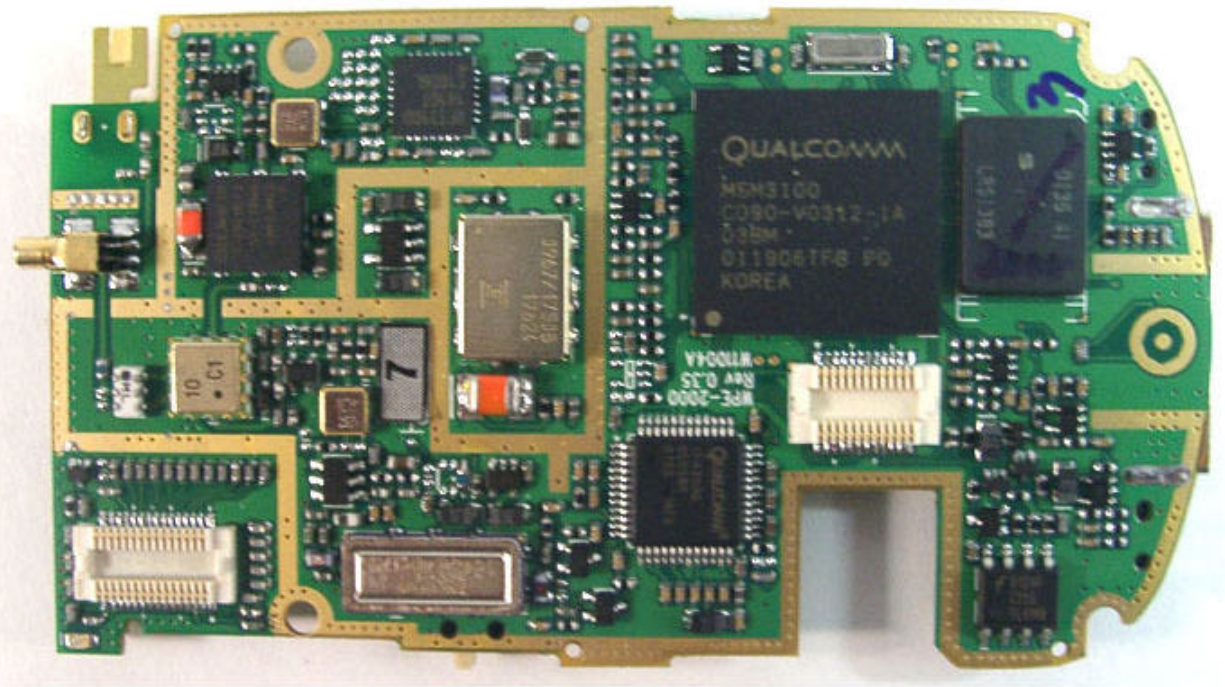
Test Report S/N: 111601-179POQ
Dates of Tests: Nov. 19-20, 2001
FCC Part 22 Certification

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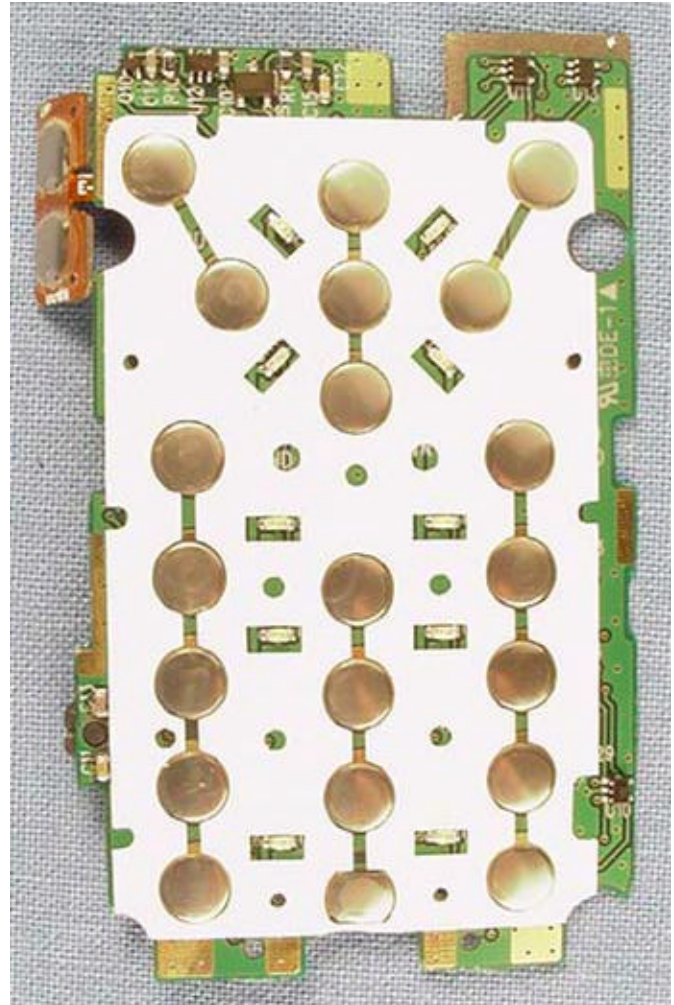


Test Report S/N: 111601-179POQ
 Dates of Tests: Nov. 19-20, 2001
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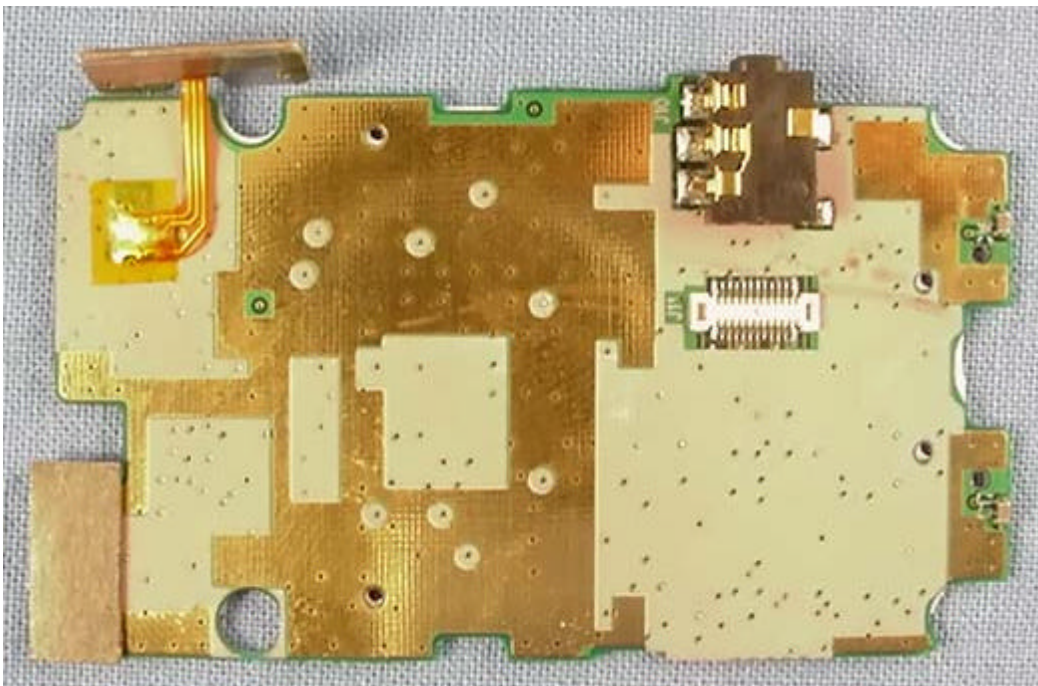
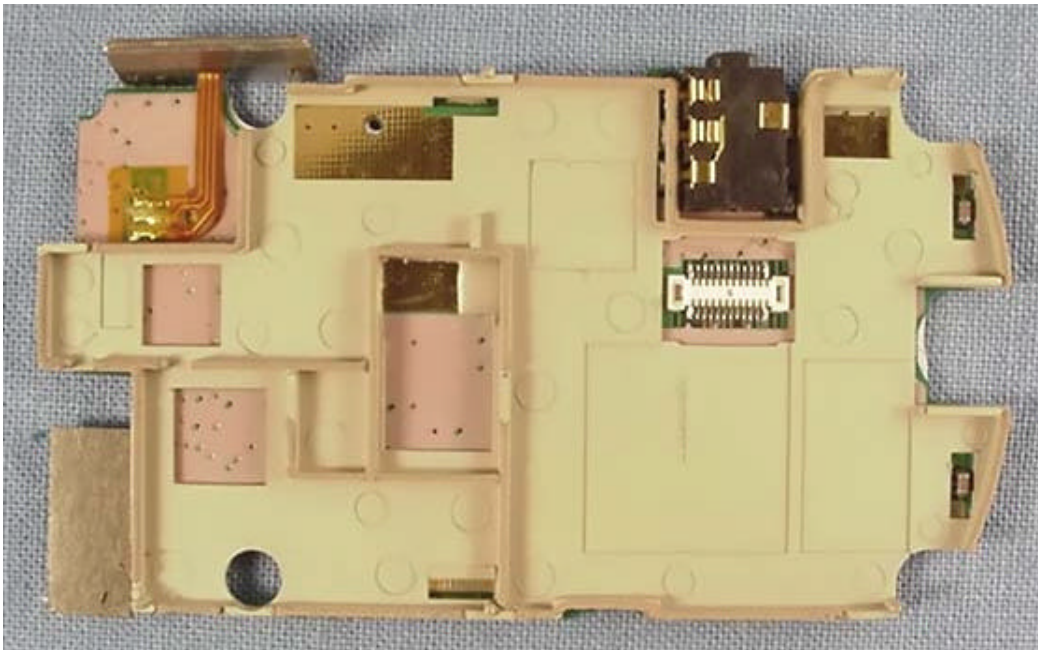
A detailed view of the internal circuit board of a mobile phone. The board is green with gold-colored traces and components. Key features include a large black rectangular component (likely a battery or memory module) in the center, a CPU chip at the top, and various connectors and components along the edges. The board is labeled with 'MDE' and '940-0-0414' on the left side. Other labels include 'TMODE', 'TCK', 'TRST/', 'ID0', 'T0', 'TMC', 'ON_SW', 'BATT', 'LWR', 'CND', and 'LDR'. The board is connected to a gold-colored metal frame, which is part of the phone's internal structure.



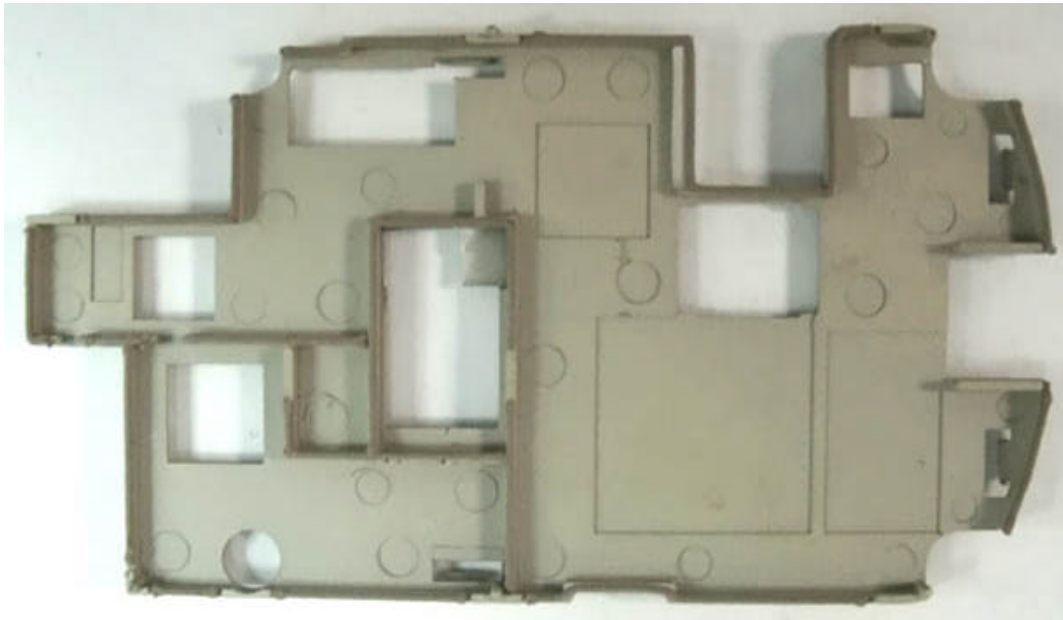
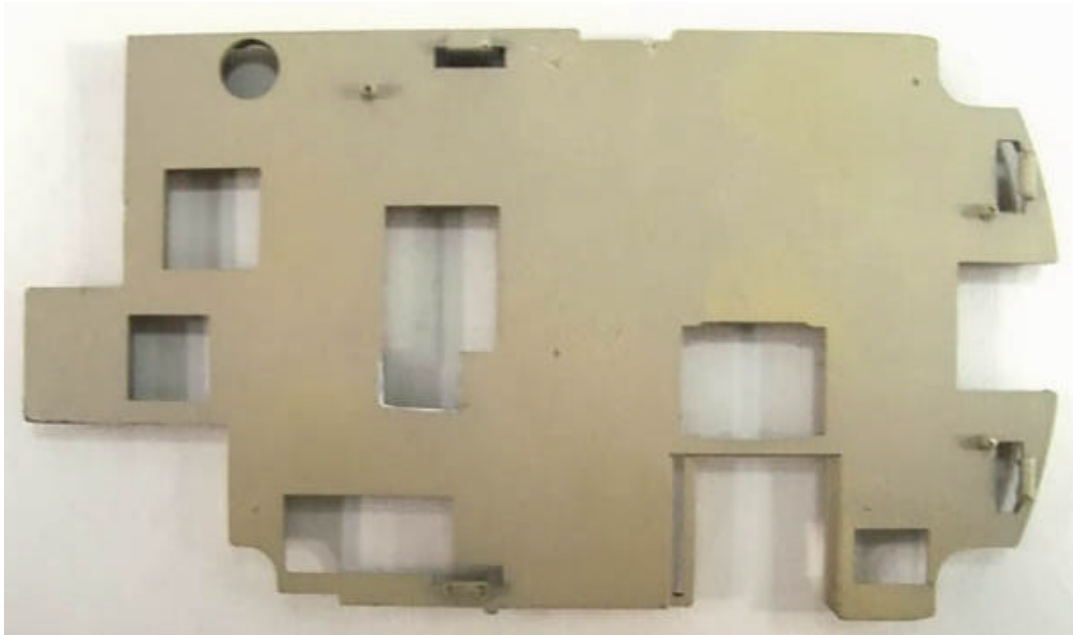
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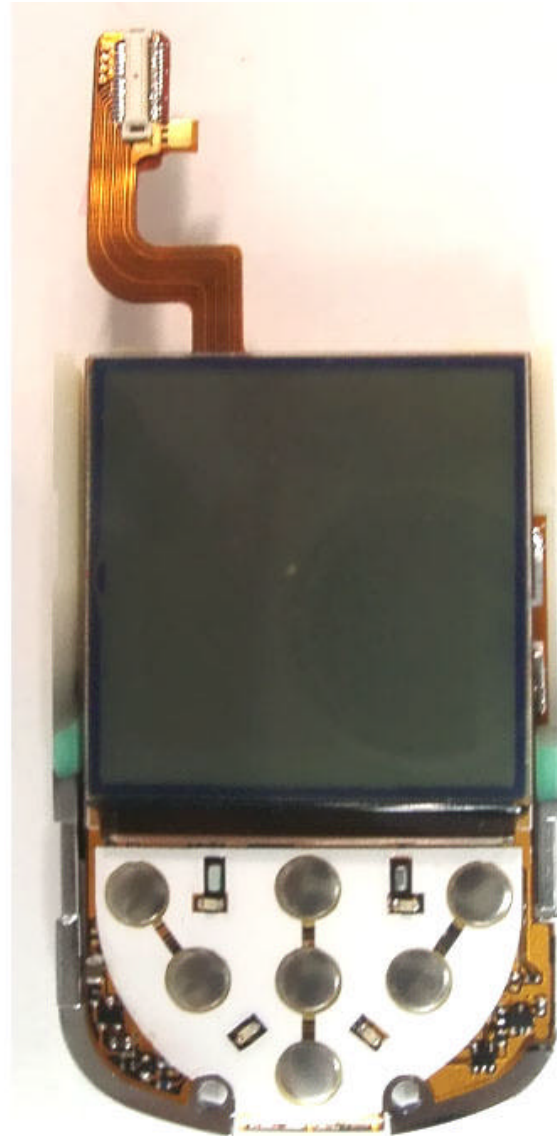
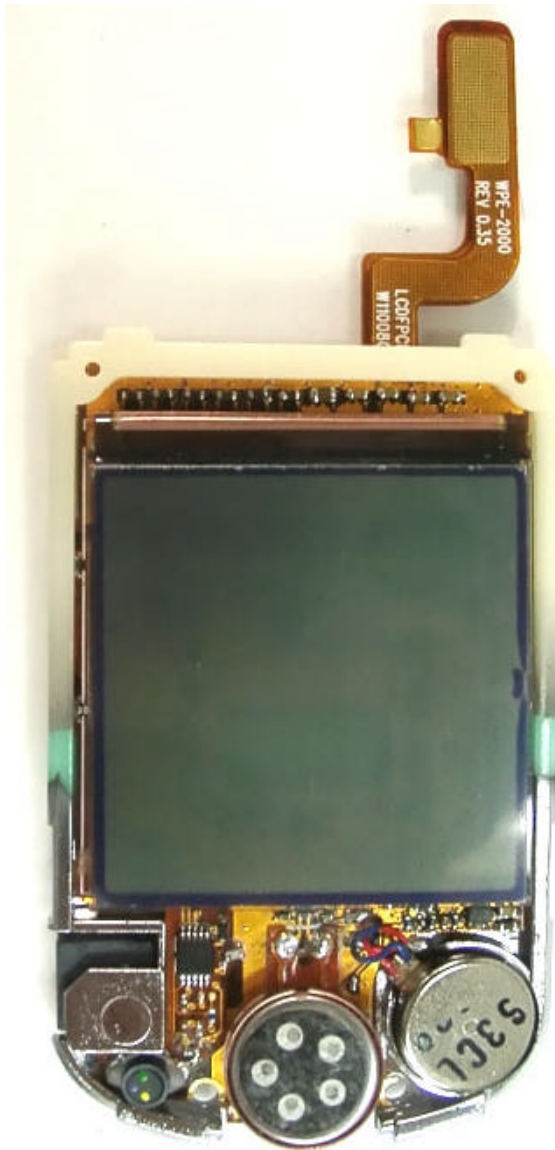
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