

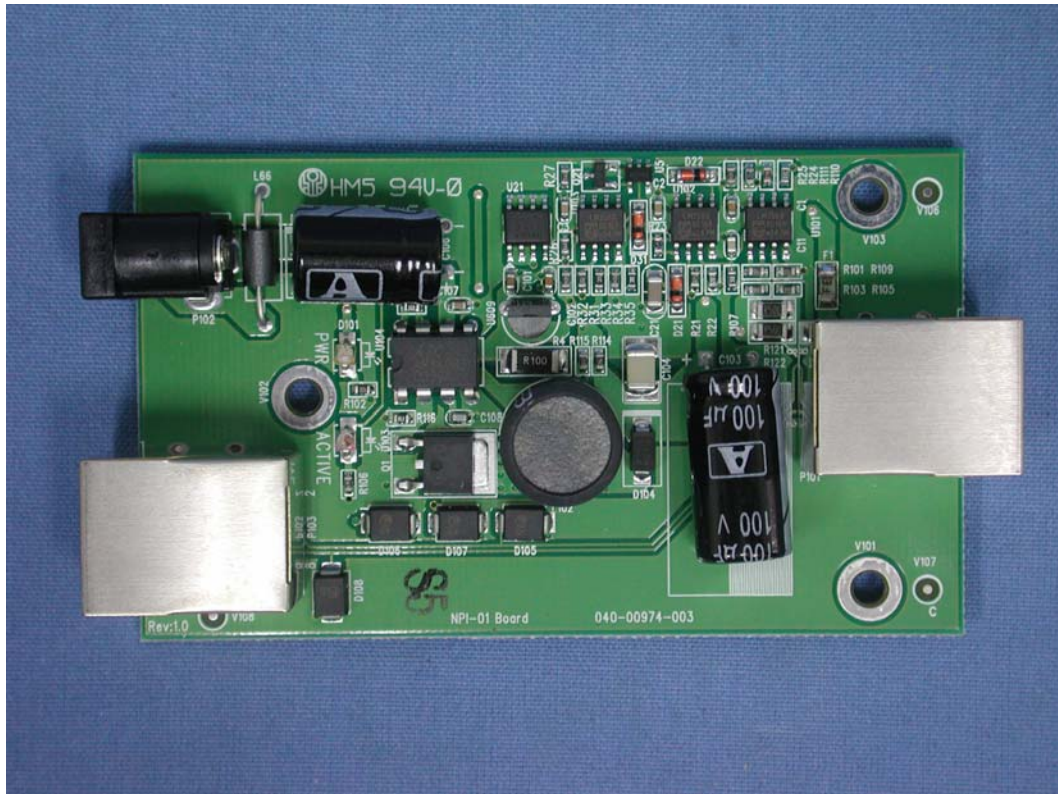
(15) EUT Photo



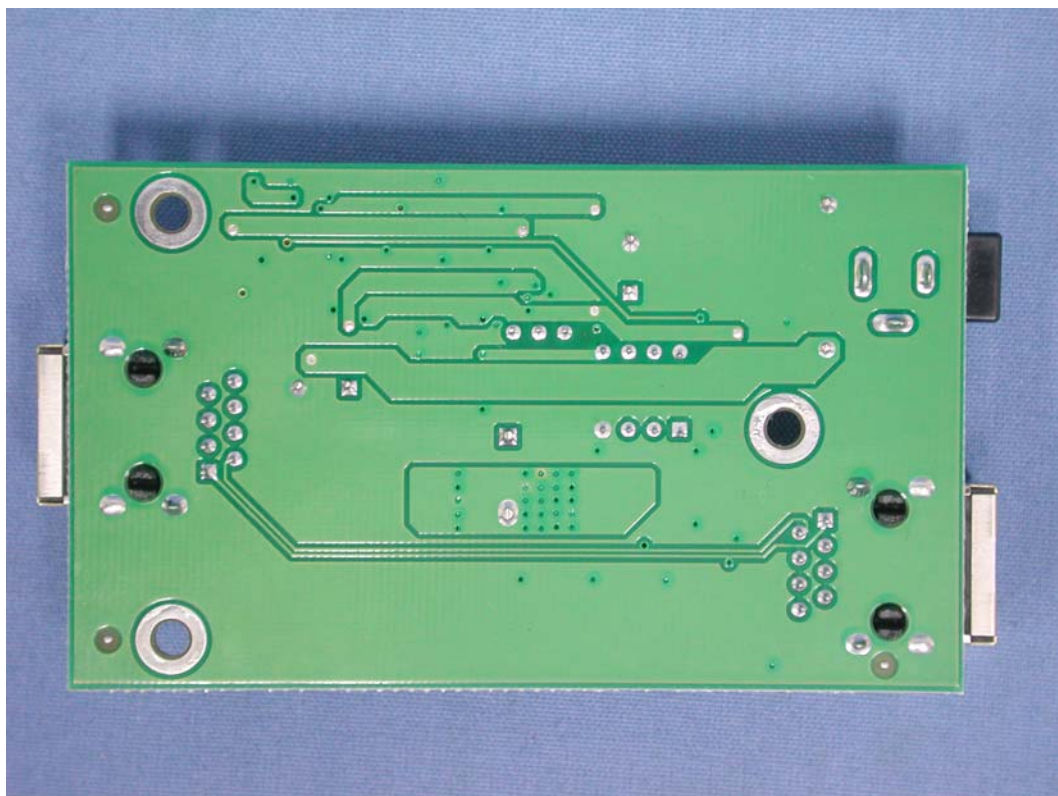
(16) EUT Photo



(17) EUT Photo



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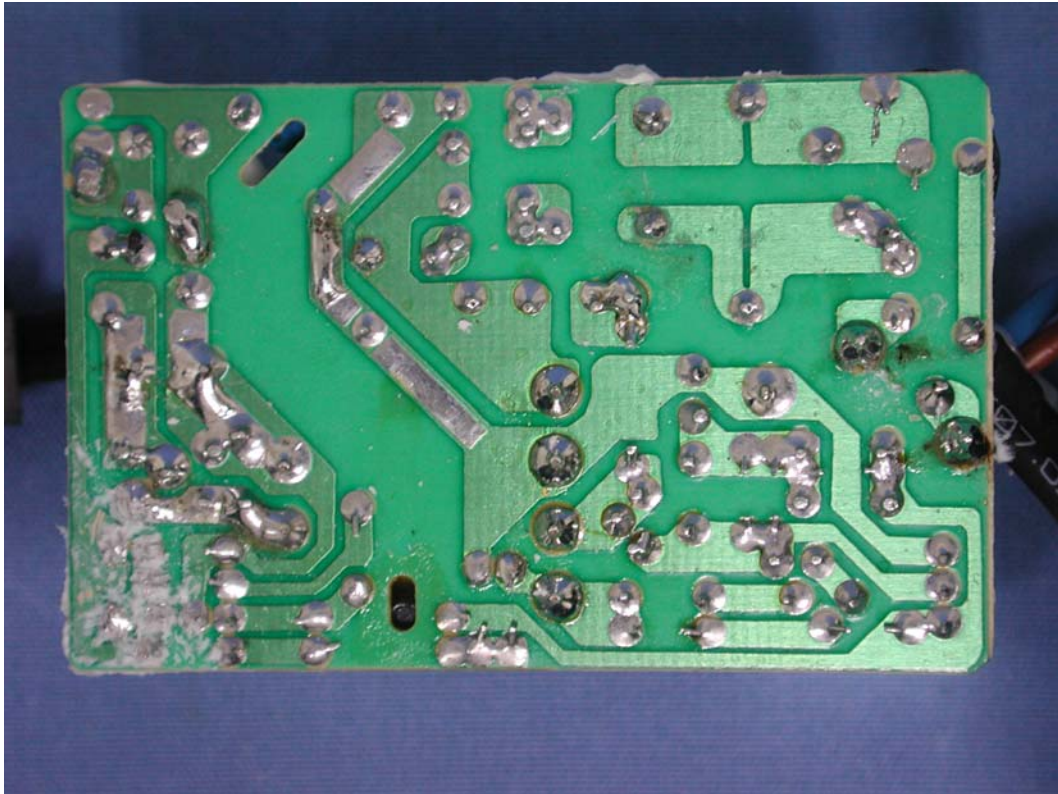
(19) EUT Photo



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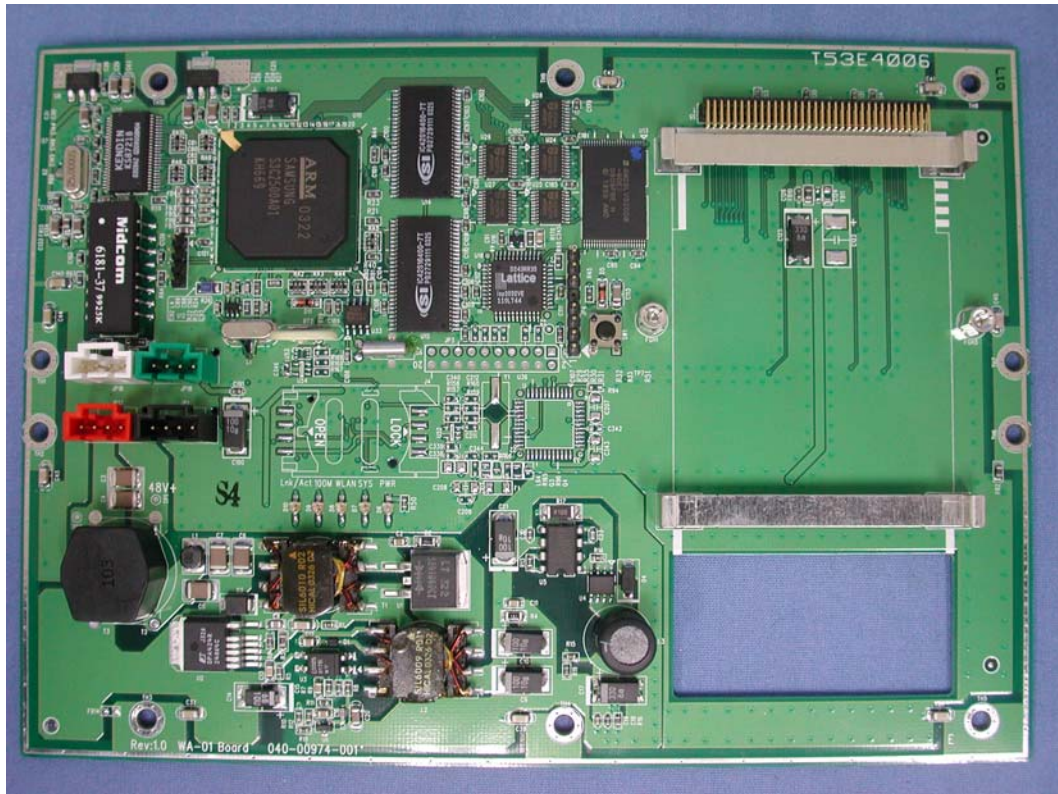


The image shows the internal components of a mobile device, likely a PDA or early smartphone, housed in a blue plastic casing. The main component is a green printed circuit board (PCB) populated with various electronic components. Key components visible include:

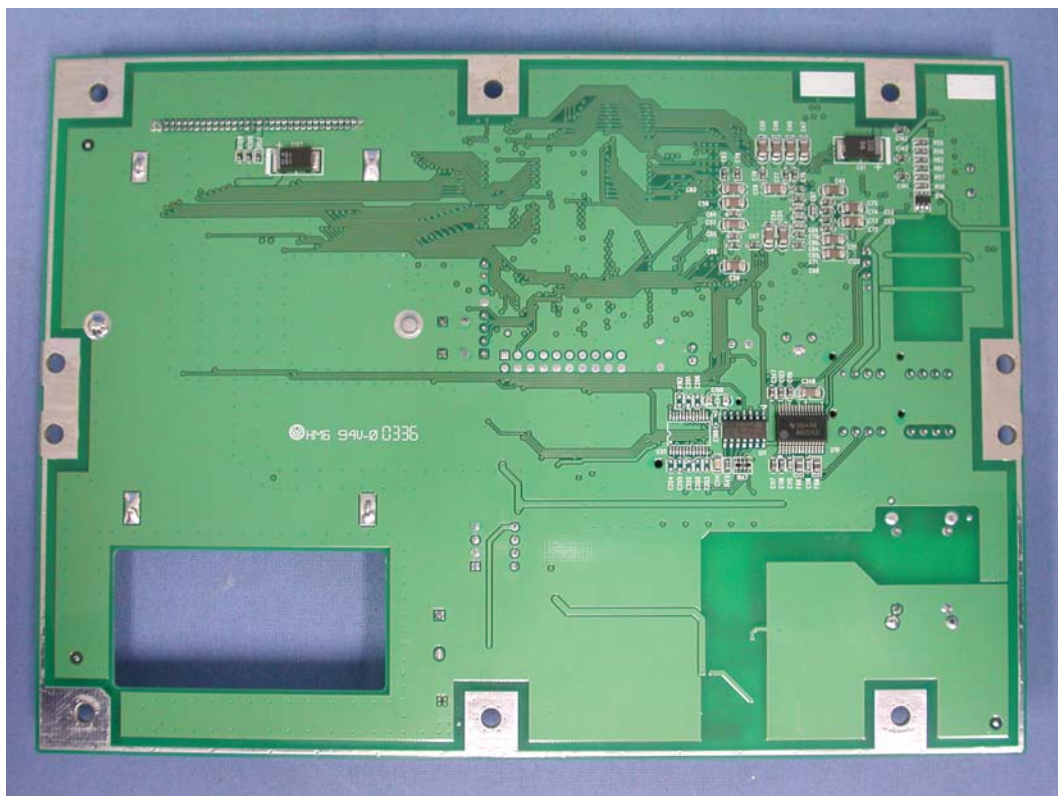
- Processor:** A large black integrated circuit (IC) labeled "ARM 0222" (Samsung S3C2440).
- Memory:** Several black memory modules, including a "128MB SDRAM" and a "128MB SDRAM".
- Midcom Module:** A black module labeled "Midcom 6181-37".
- Wireless LAN Module:** A silver module labeled "11Mbps Wireless LAN Module" with FCC ID "WM302-1" and M/N "WM302-1".
- Battery:** A large, rectangular, silver-colored battery labeled "T53E4006".
- Other Components:** Various smaller ICs, capacitors, and connectors are visible on the PCB.

The PCB is labeled "Rev:1.0 MA-01 Board" and "040-009". The battery is labeled "T53E4006".

(25) EUT Photo



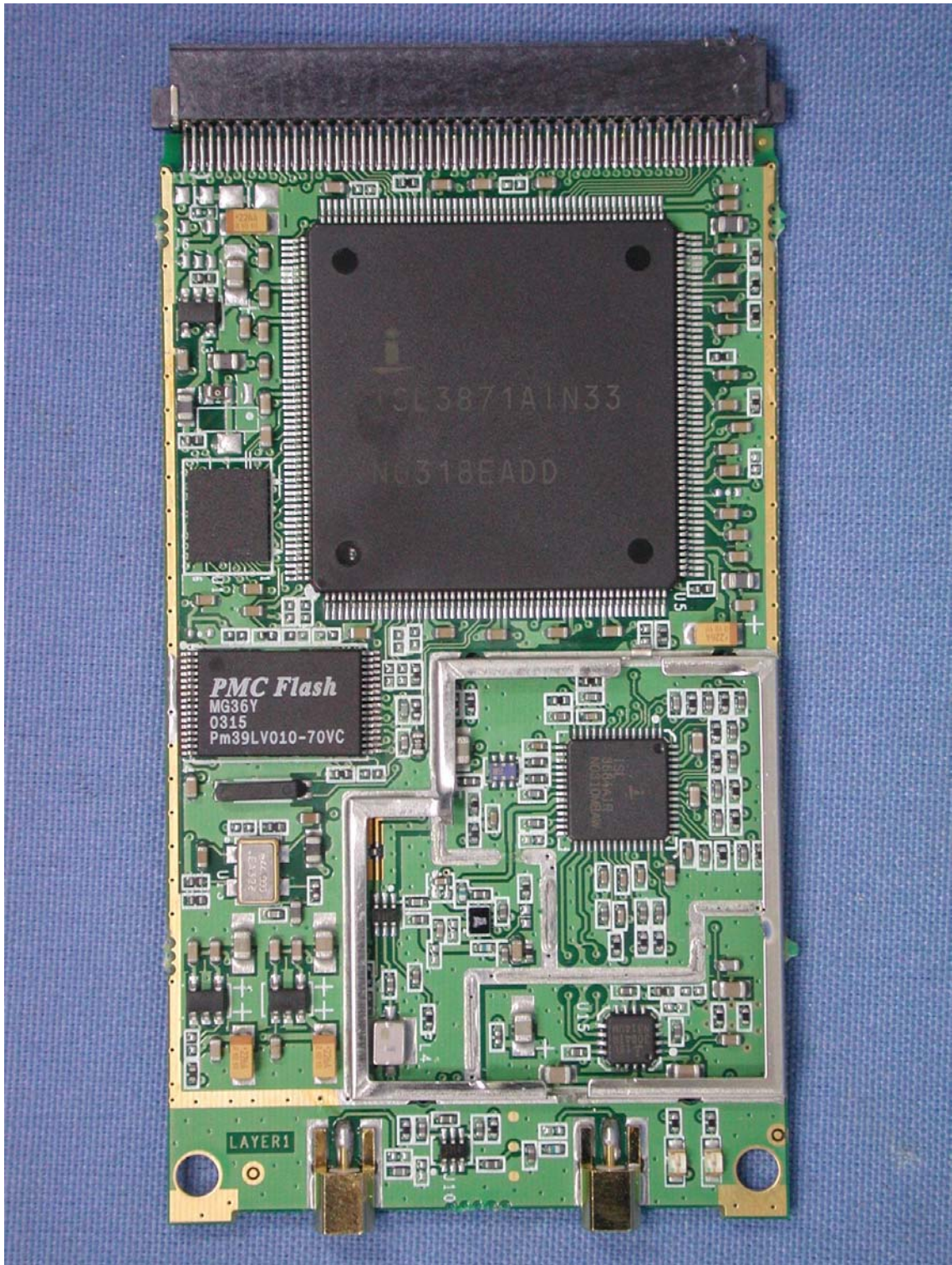
(26) EUT Photo



(27) EUT Photo



(28) EUT Photo



(29) EUT Photo

