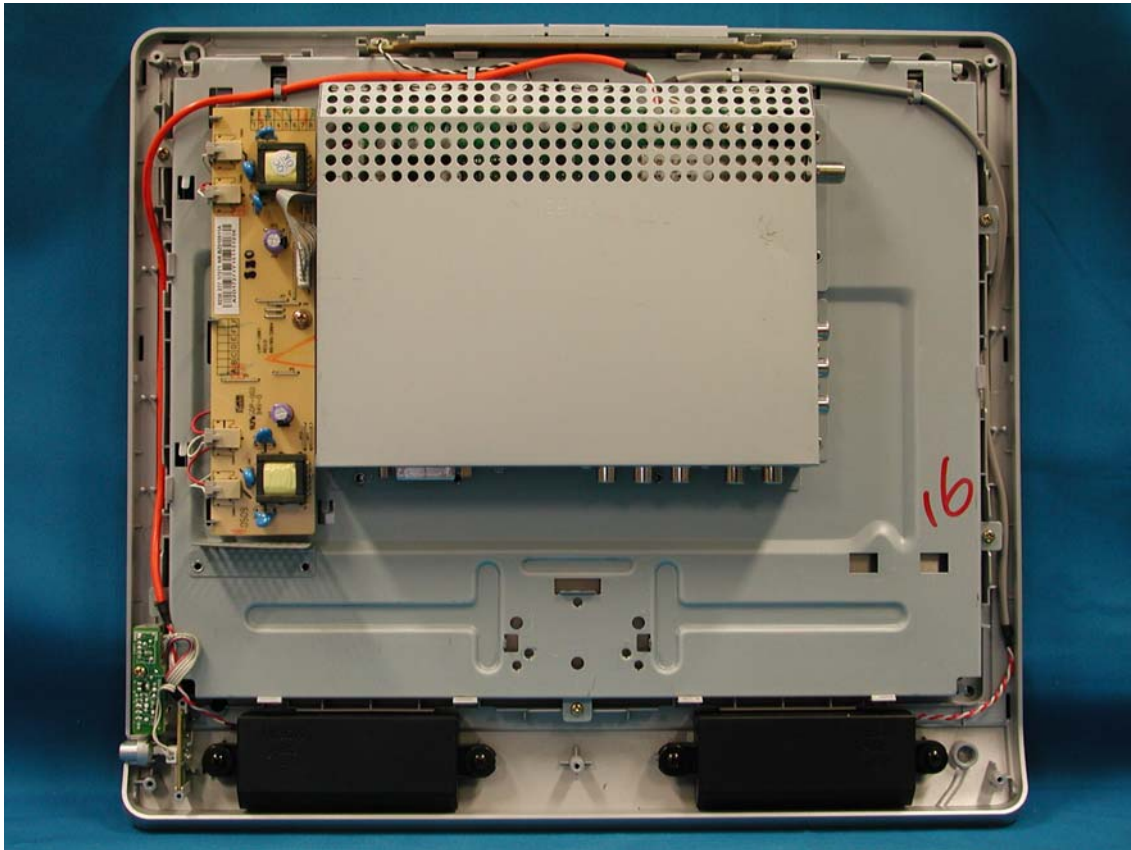
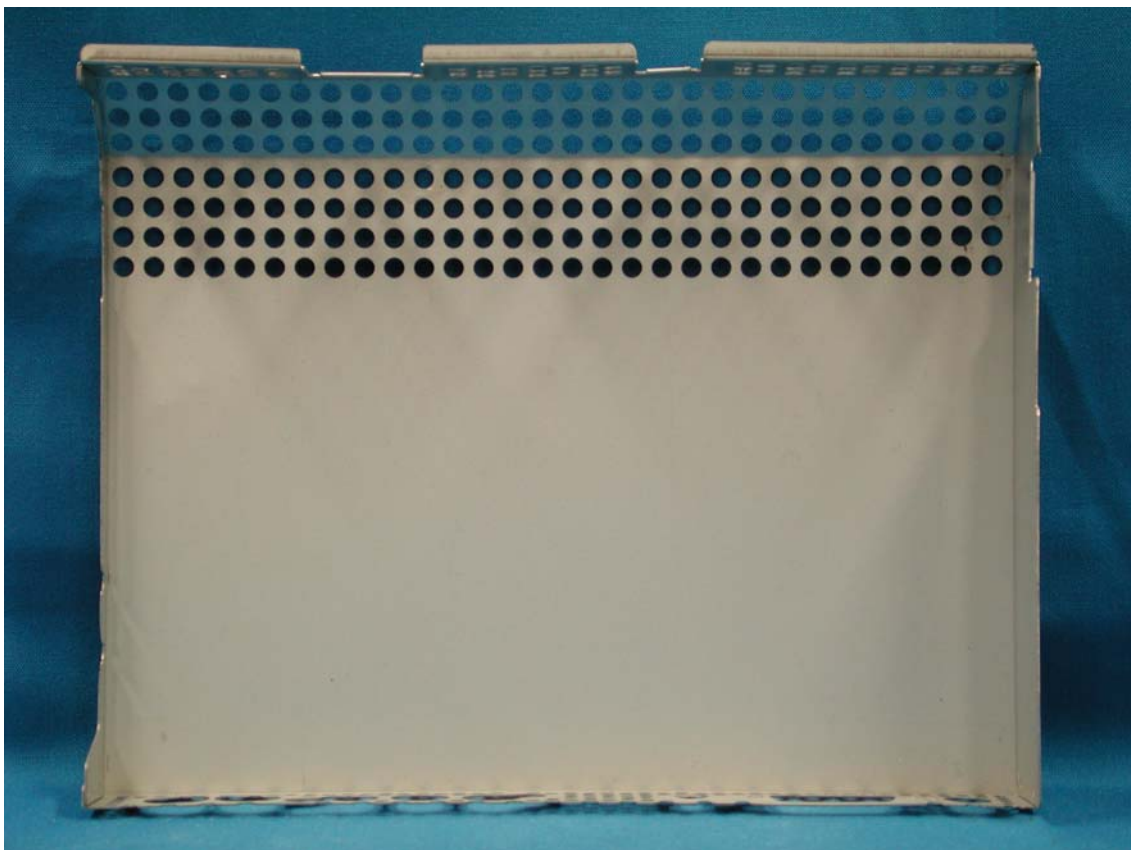


Rear View w/o Back Cover

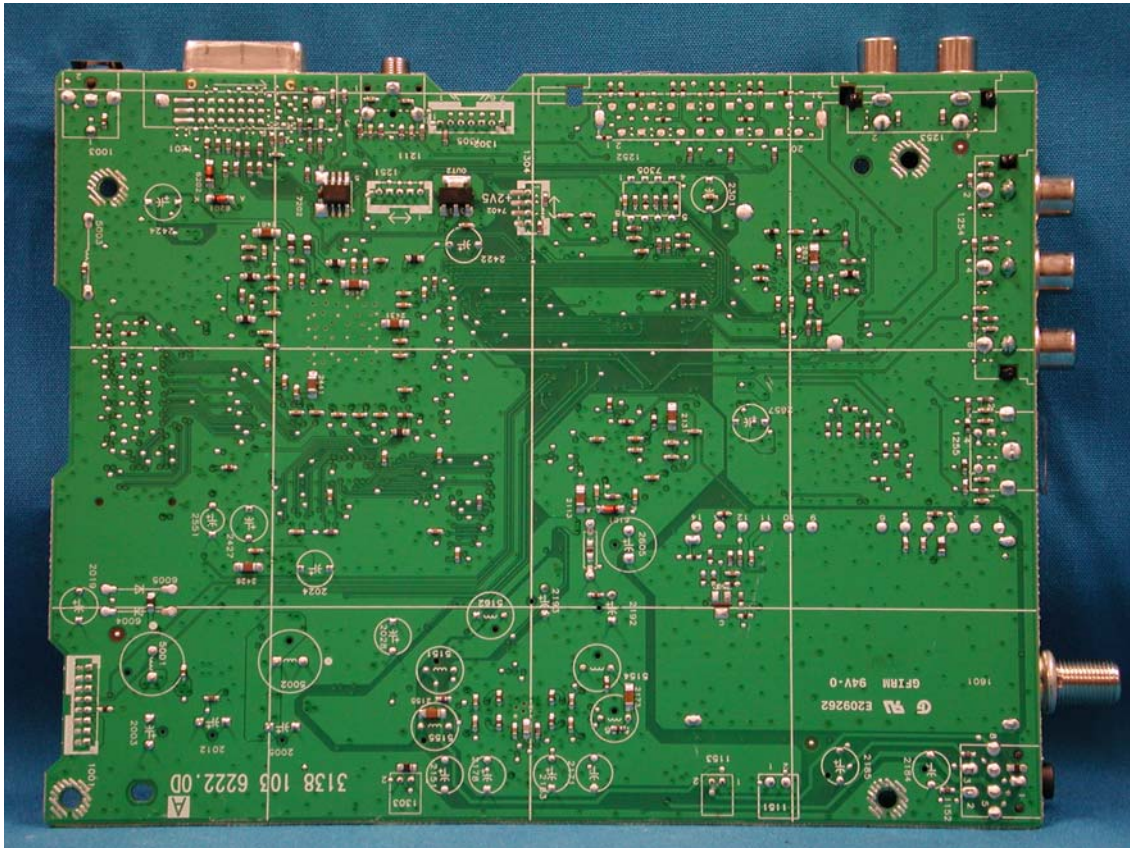


Shielding Cover

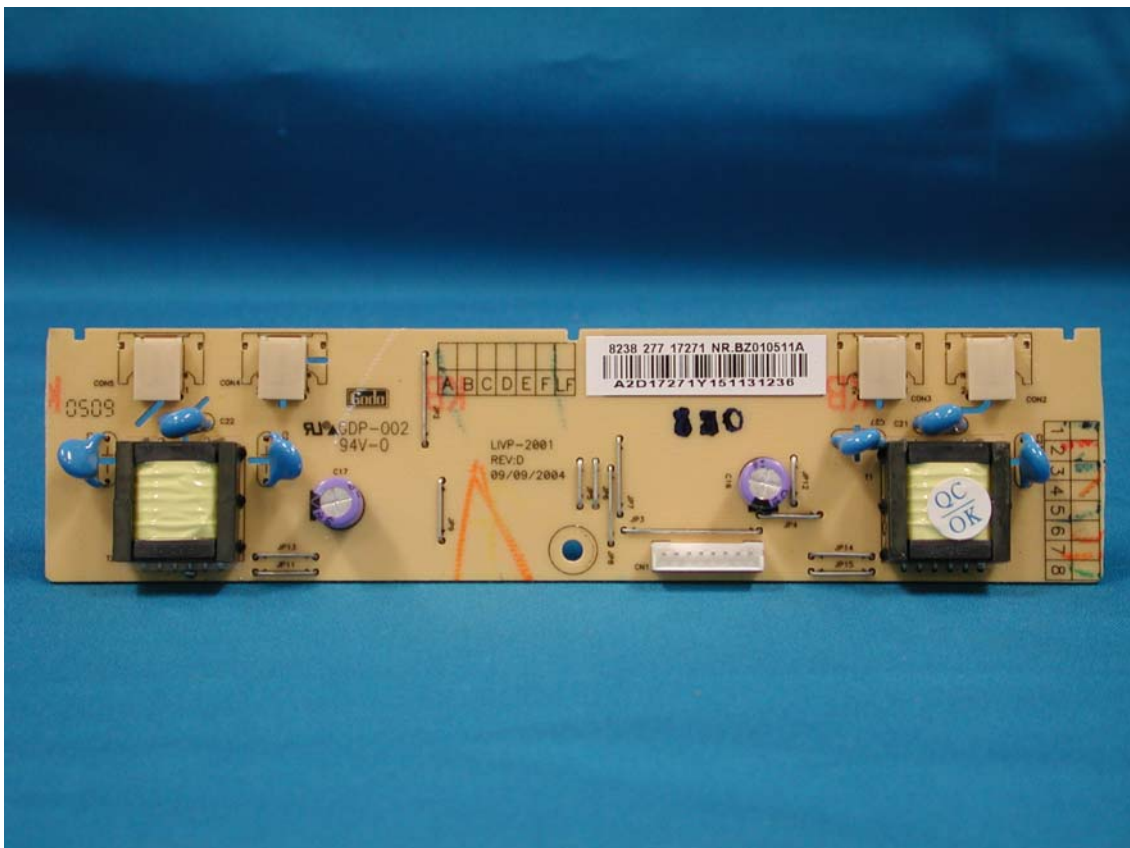


A photograph of the internal components of a laptop, viewed from the bottom. The main green motherboard is visible, featuring a central processor, RAM modules, and various connectors. A yellow power supply unit is located on the left side. The laptop's chassis is white, and the background is a solid blue surface. A red handwritten number '16' is visible on the right side of the chassis.

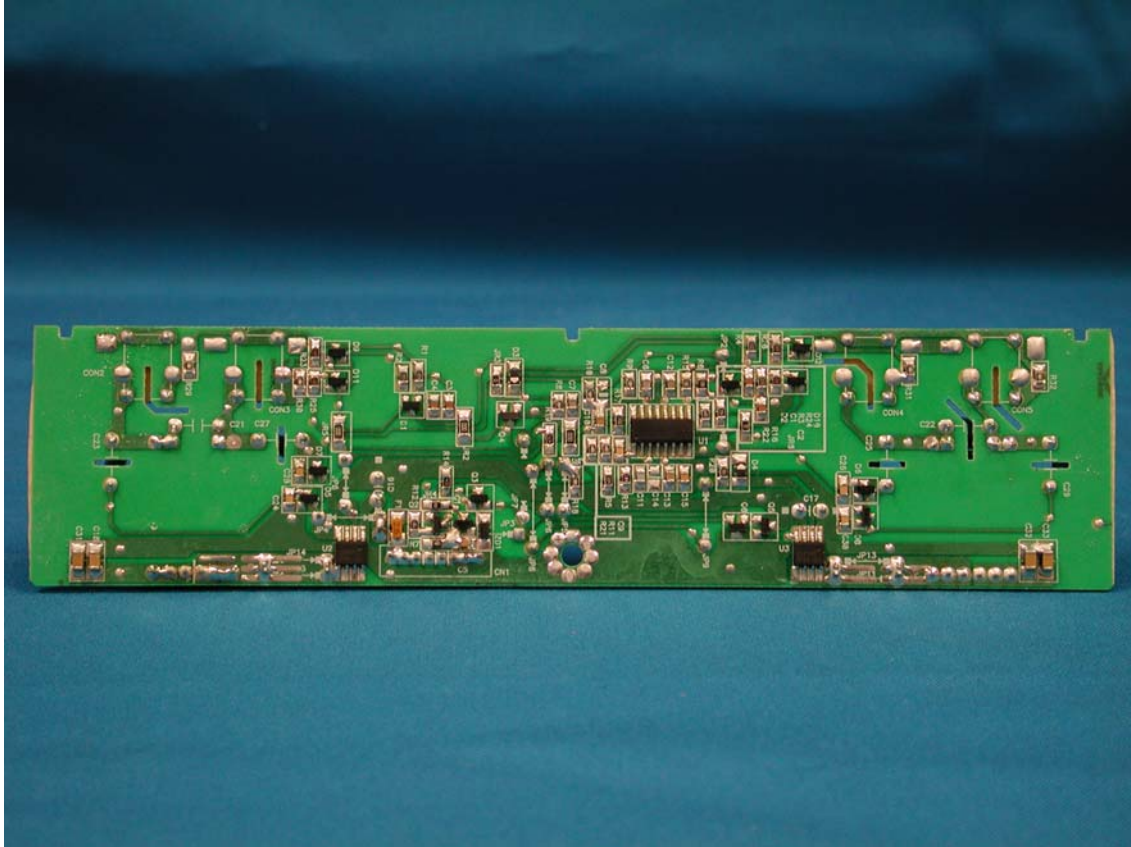
PCB Layout



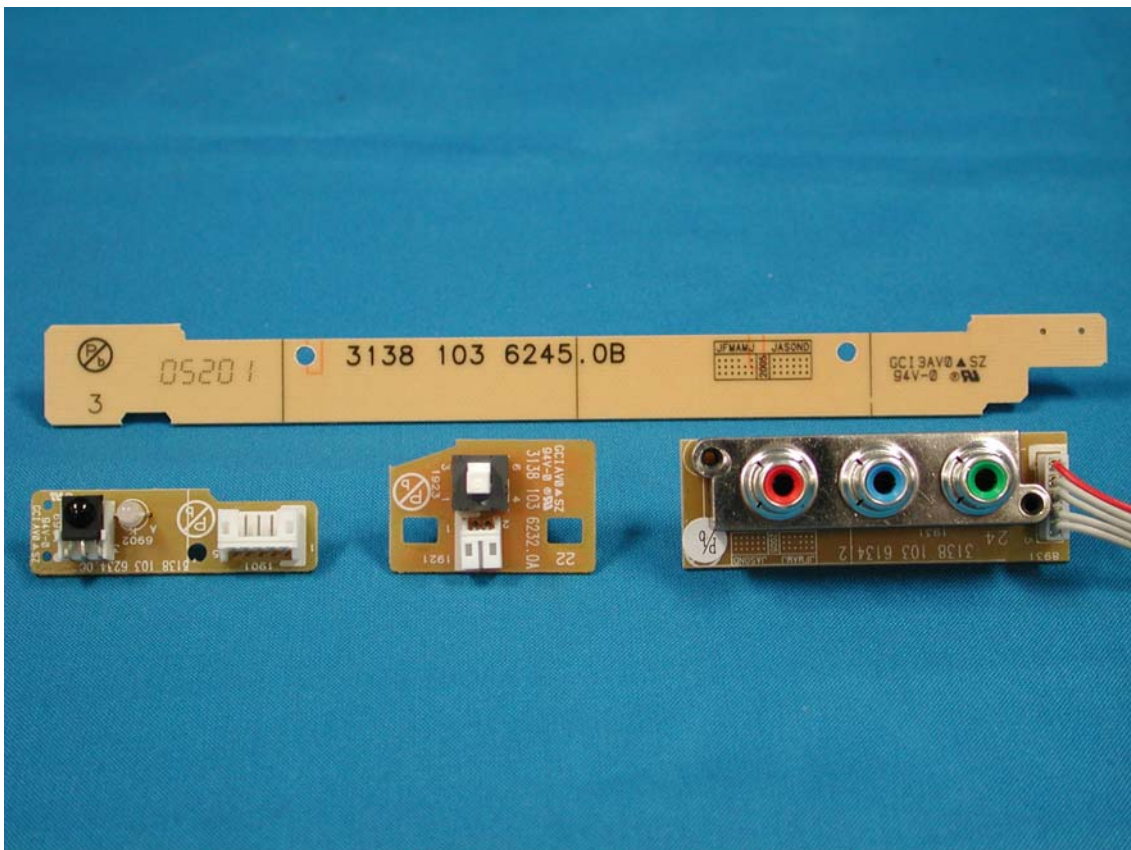
PCB Layout



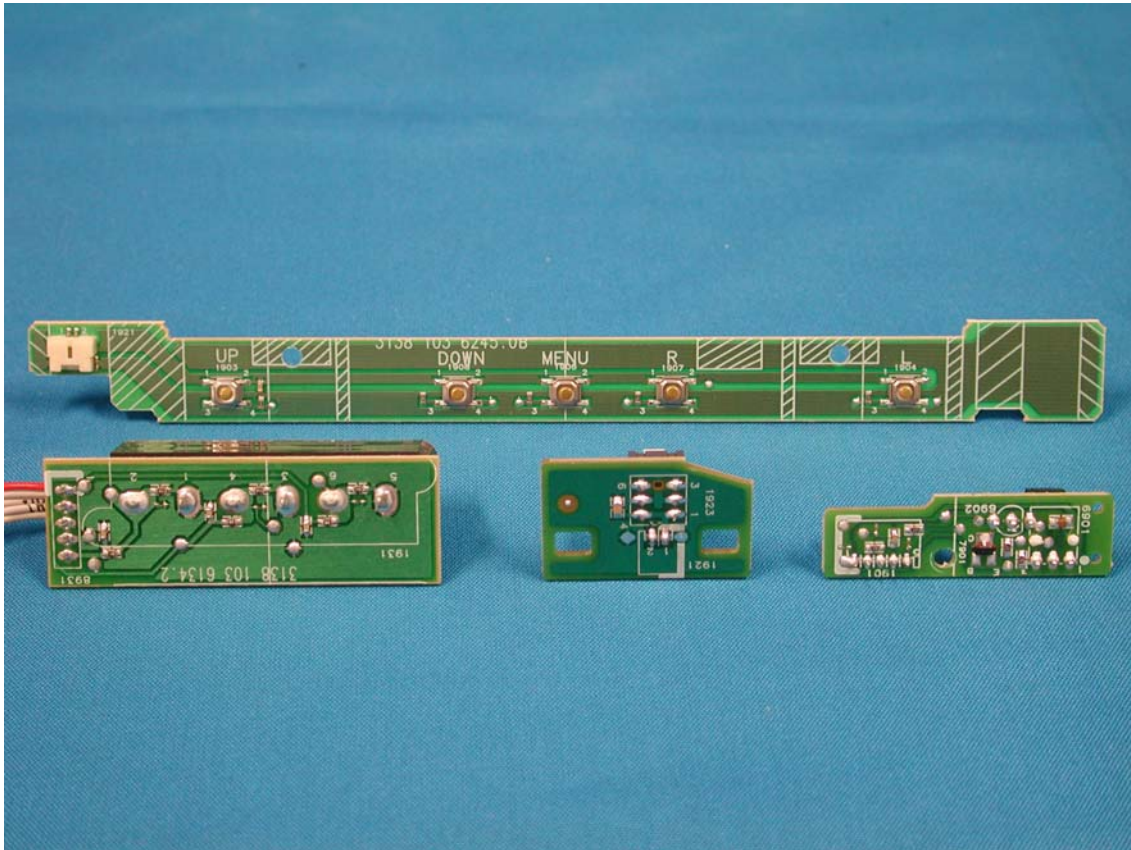
PCB Layout



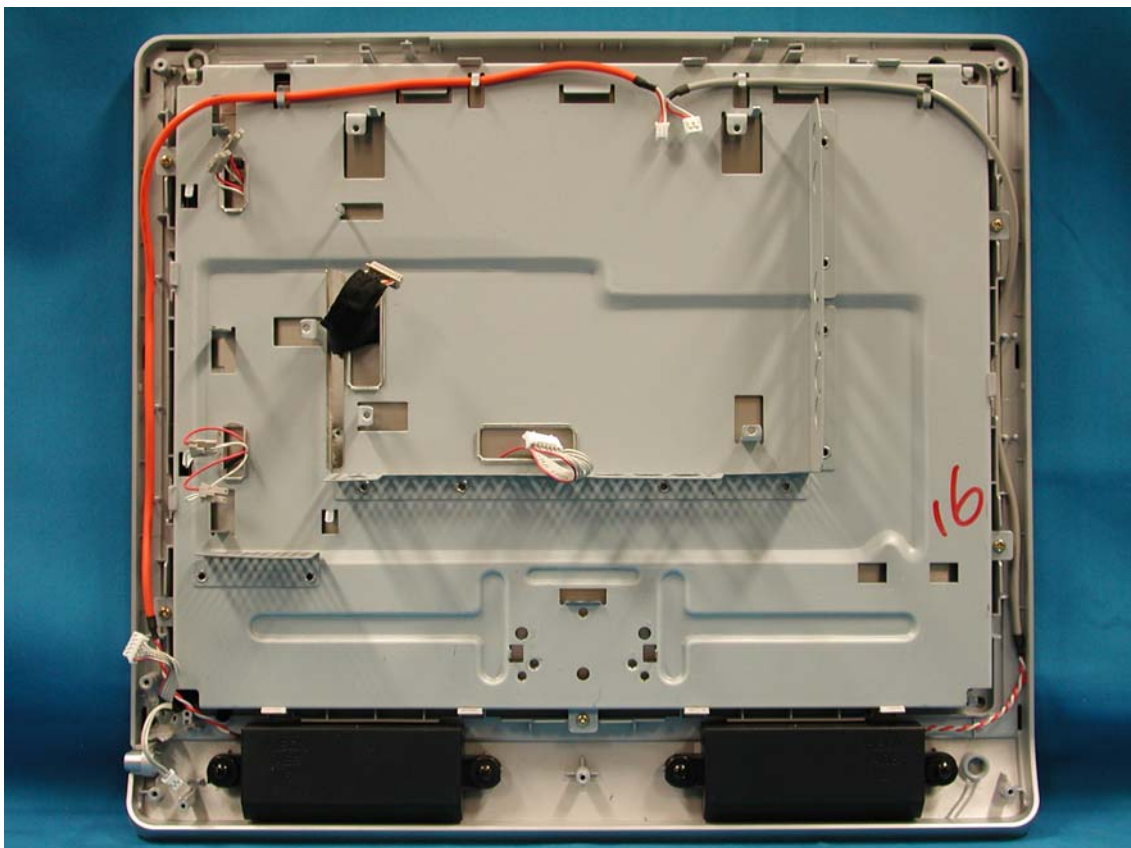
PCB Layout



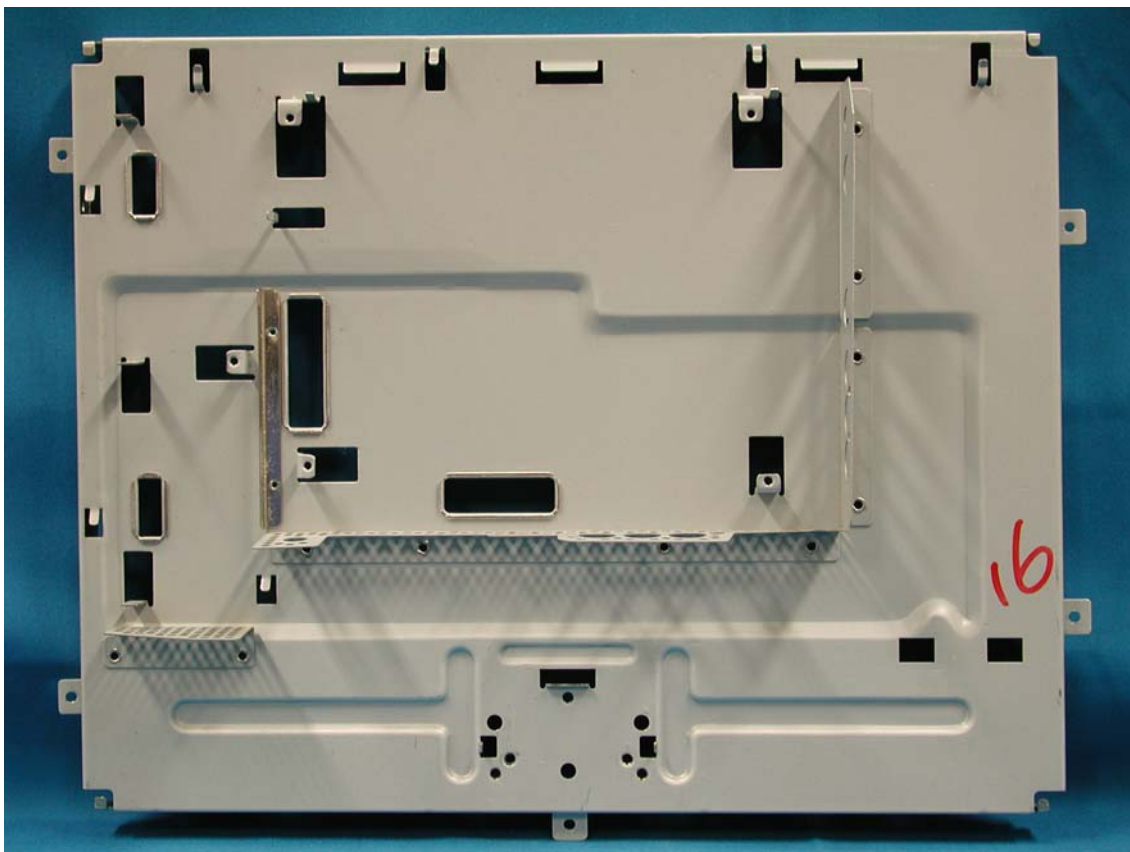
PCB Layout



Assembly w/o PCB



Plate



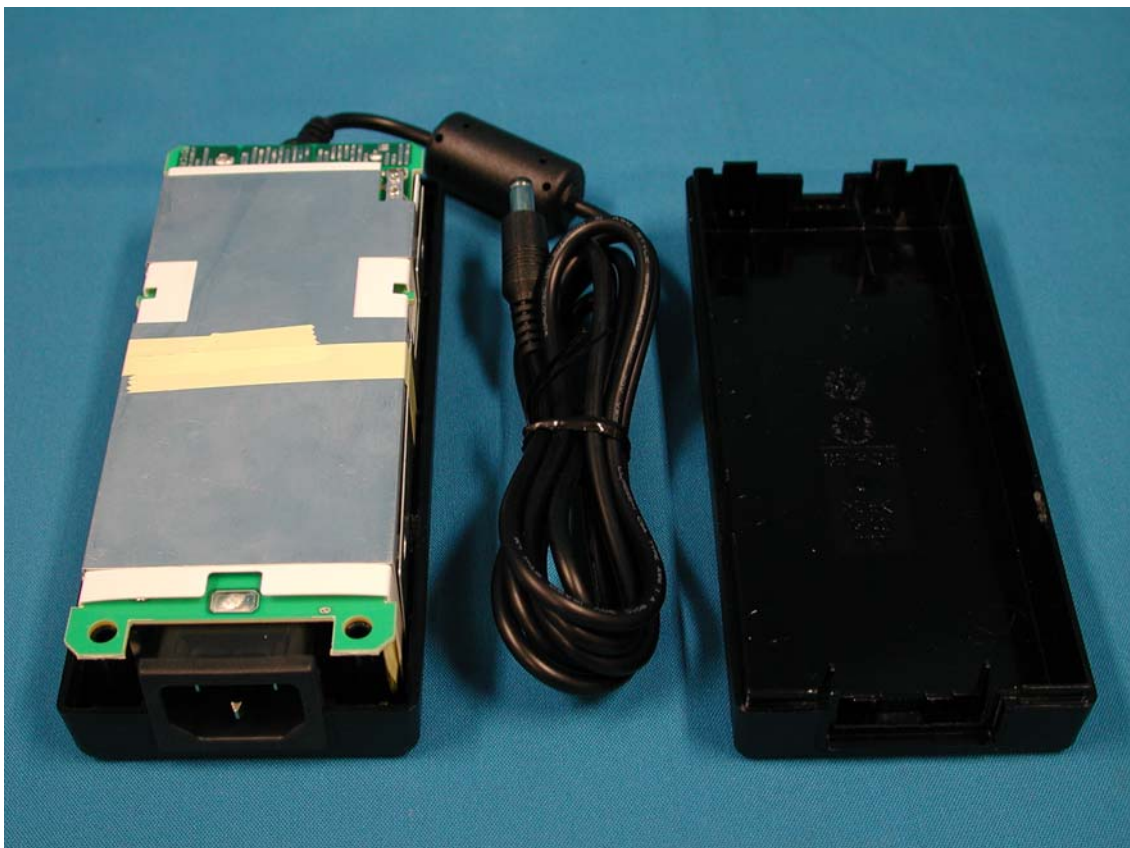
LCD Panel



AC Adapter



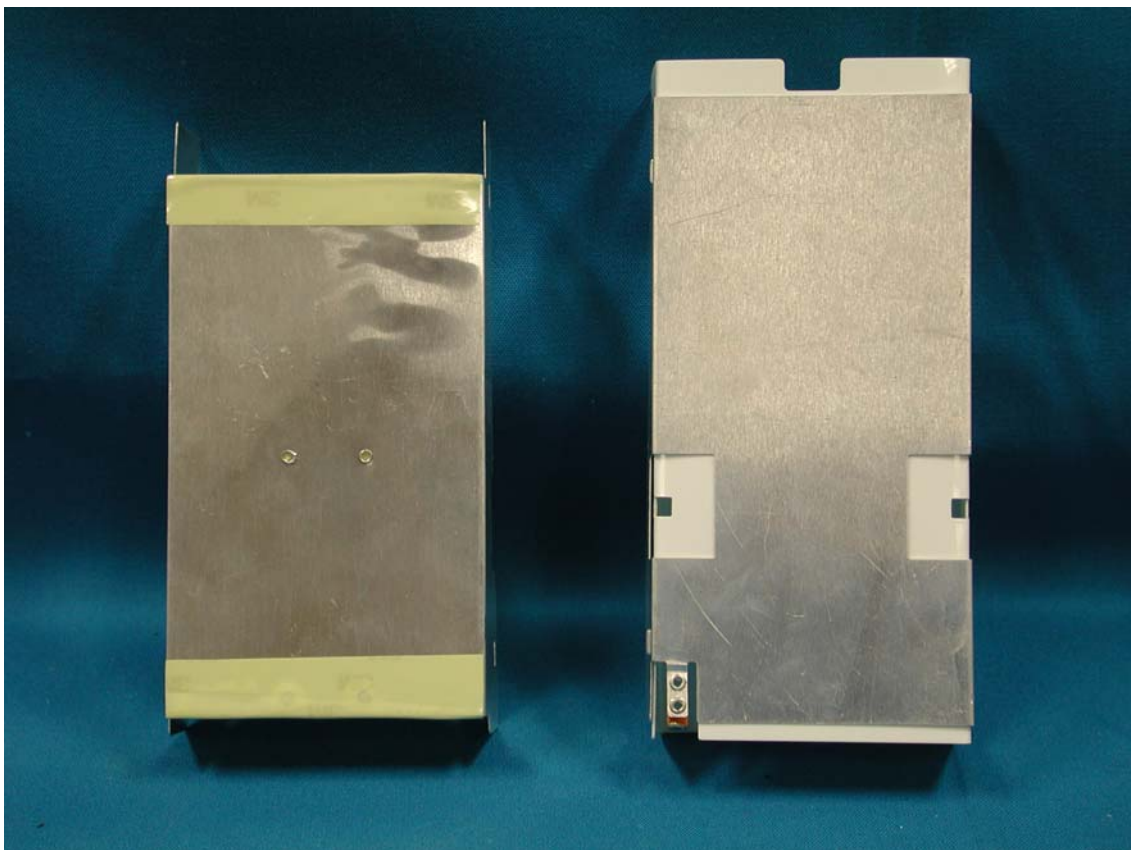
Assembly with Shielding



Assembly with Shielding



Shielding



The photograph shows the internal circuitry of a power supply unit. A large transformer is centrally located, its top surface covered with a thick layer of white thermal paste. To the right of the transformer are two large green electrolytic capacitors labeled C52 and C51. Various other components like resistors (R60, R52), diodes (D51), and integrated circuits (IC2) are visible on the yellowish-green printed circuit board (PCB). Wires connect different parts of the circuit, and some components are secured with white adhesive. The entire assembly is housed within a metal chassis.

Power Cord and I/F Cables

