

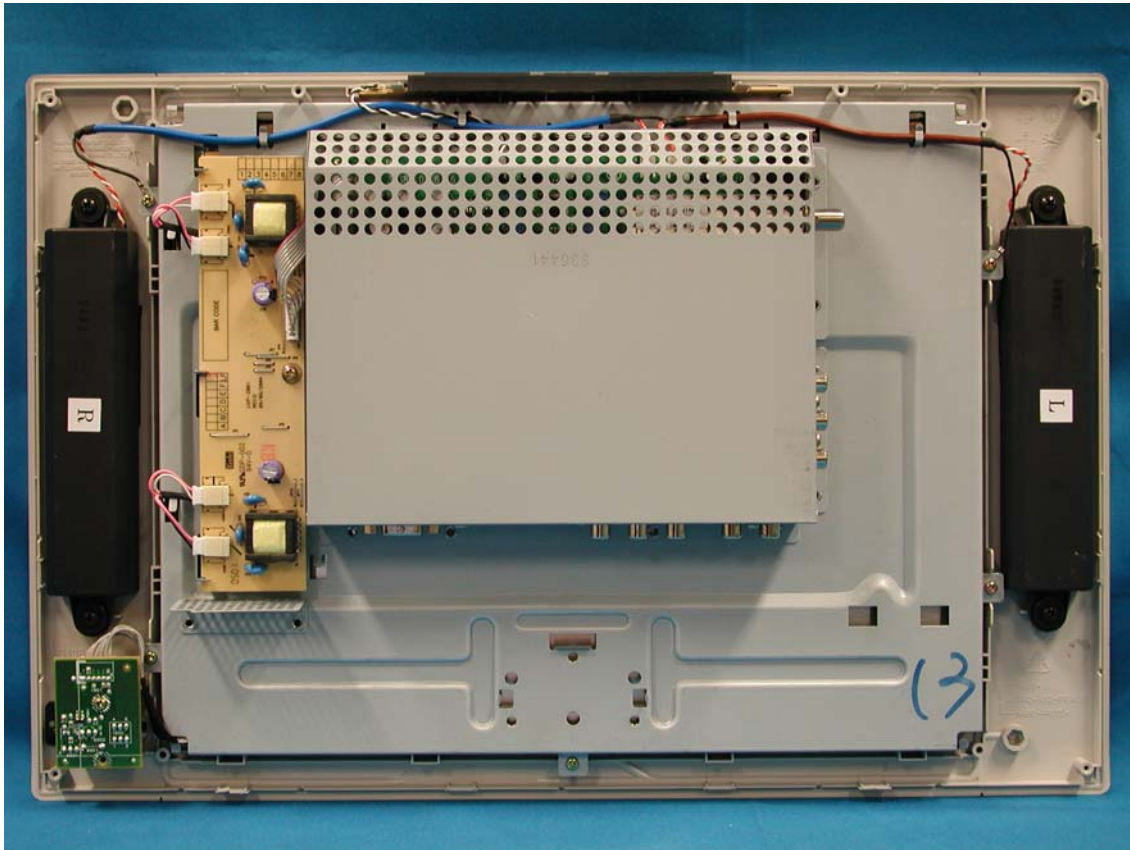
Label



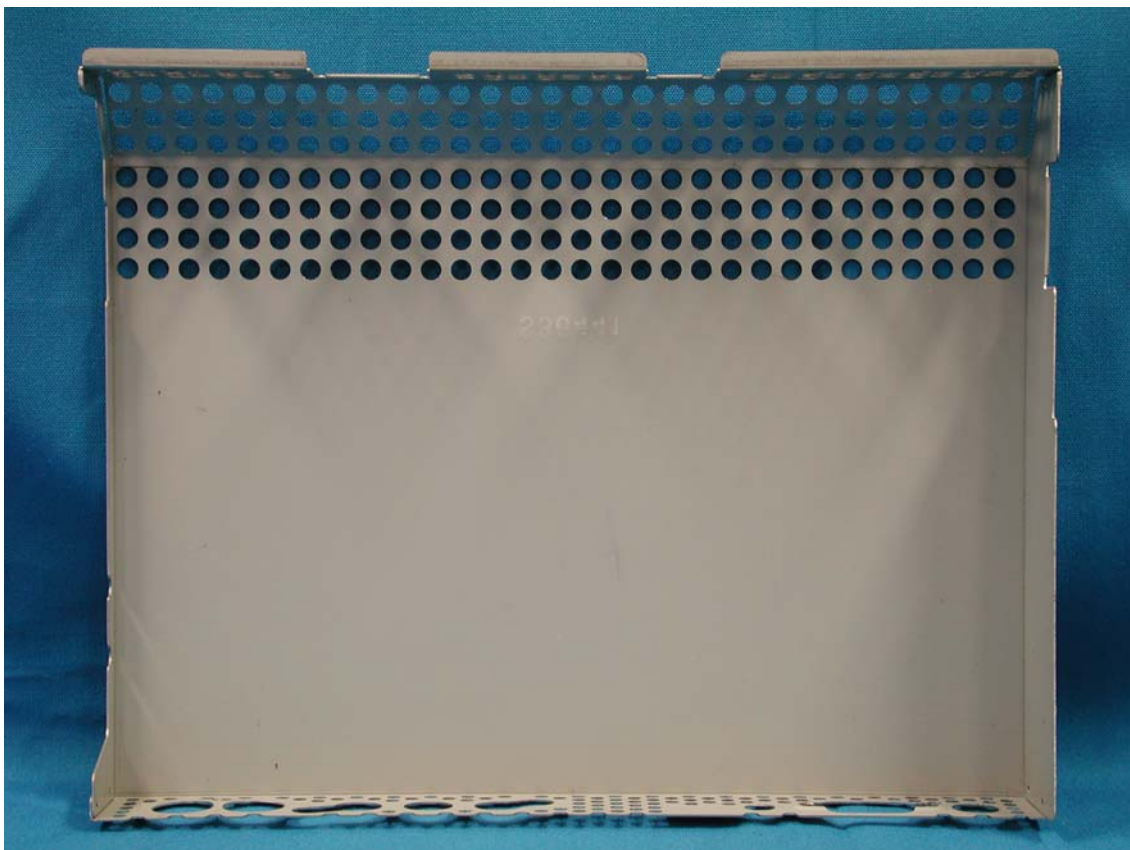
Front View w/o Front Cabinet



Rear View w/o Back Cover

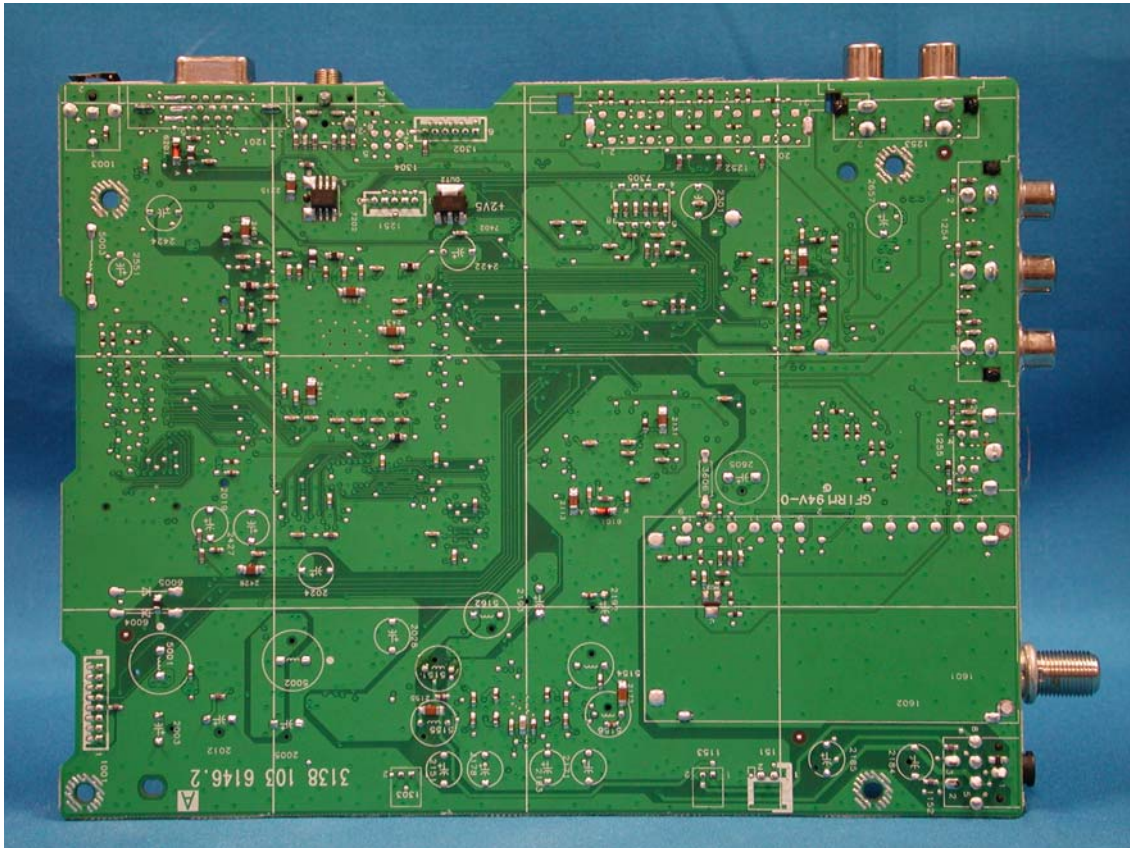


Shielding Cover

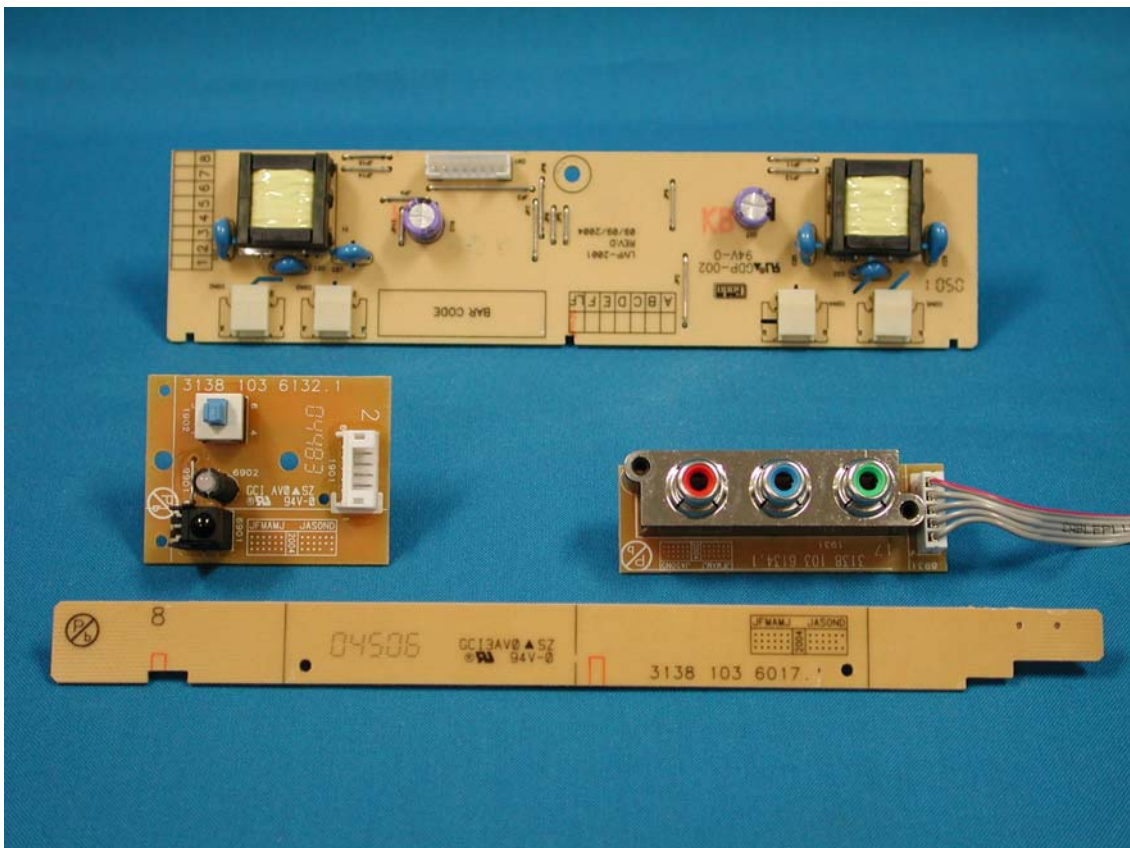


A photograph of the internal components of a Philips LCD monitor, showing the main board, power supply, and speakers. The main board is green and populated with various electronic components, including capacitors, resistors, and integrated circuits. A large black heat sink is visible on the left side of the board. The power supply is a yellow component on the left, and the speakers are black components on the right. The entire assembly is housed within a light-colored plastic frame. A blue handwritten number '13' is visible in the bottom right corner of the frame.

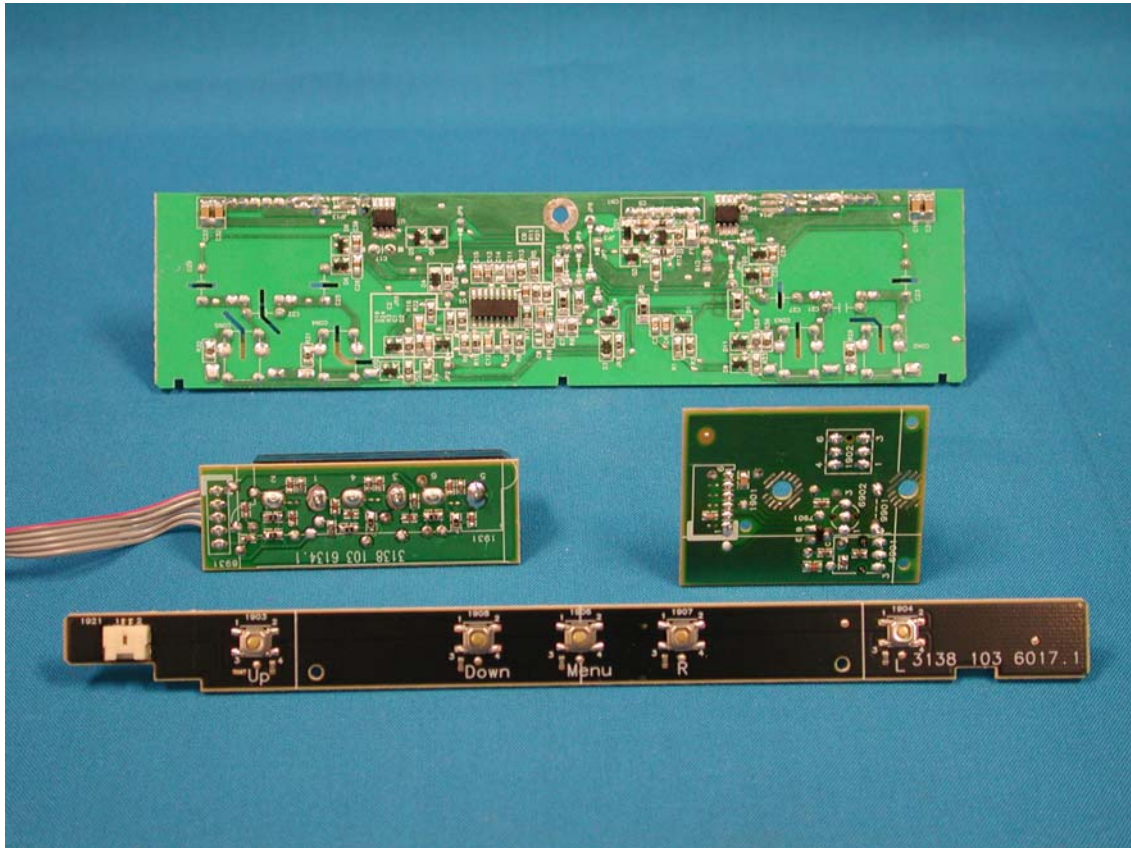
PCB Layout



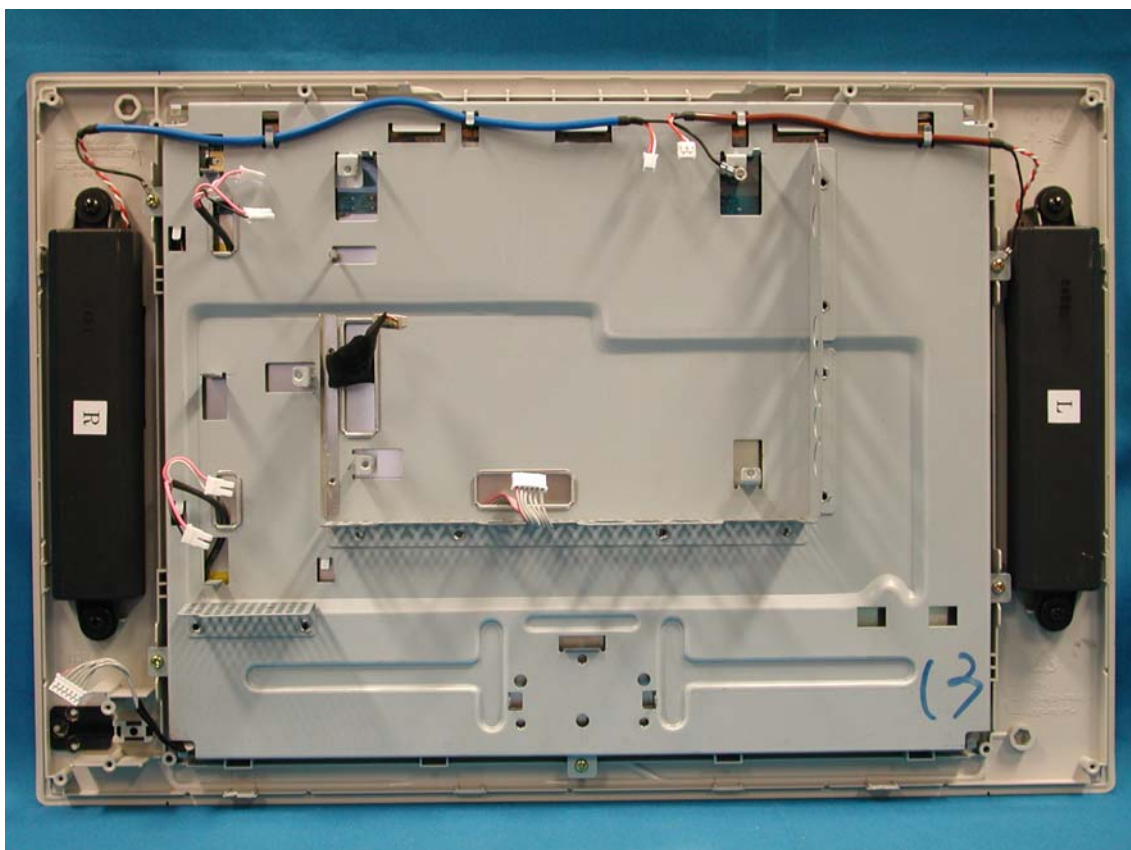
PCB Layout



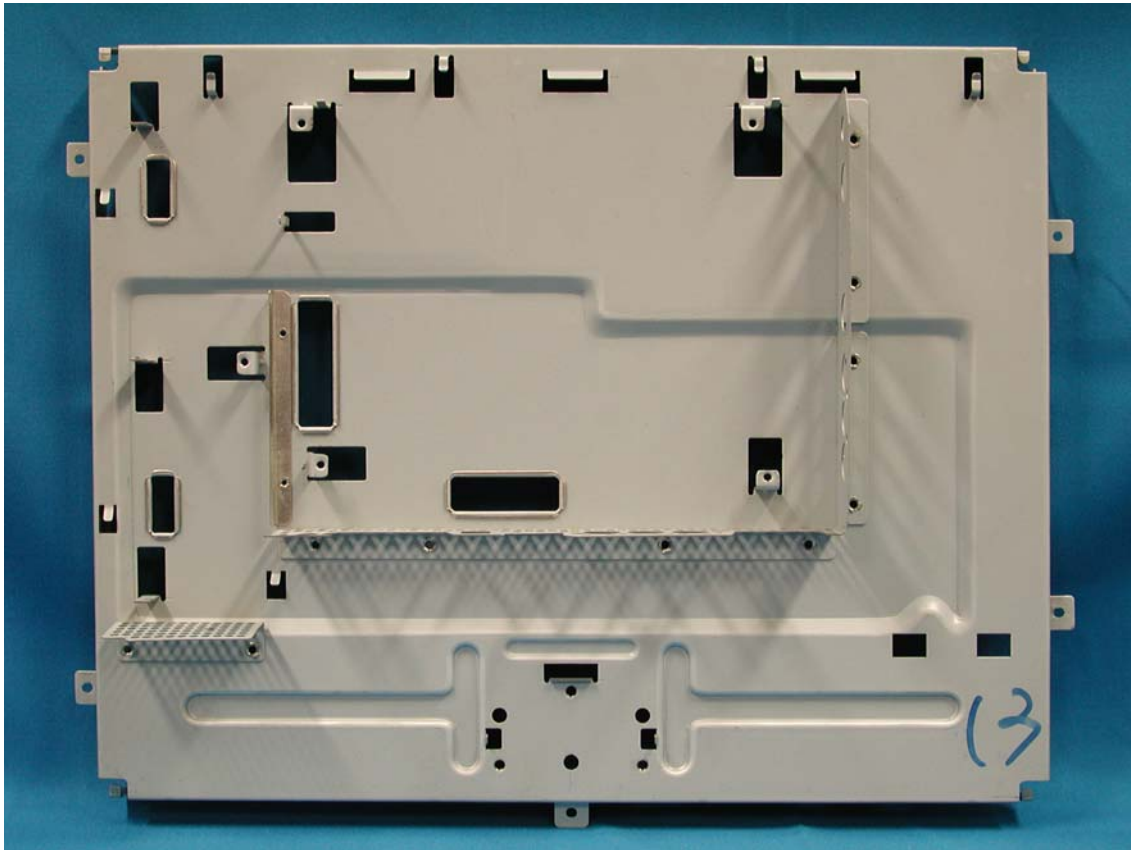
PCB Layout



Assembly w/o PCB



Plate



LCD Panel



AC Adapter



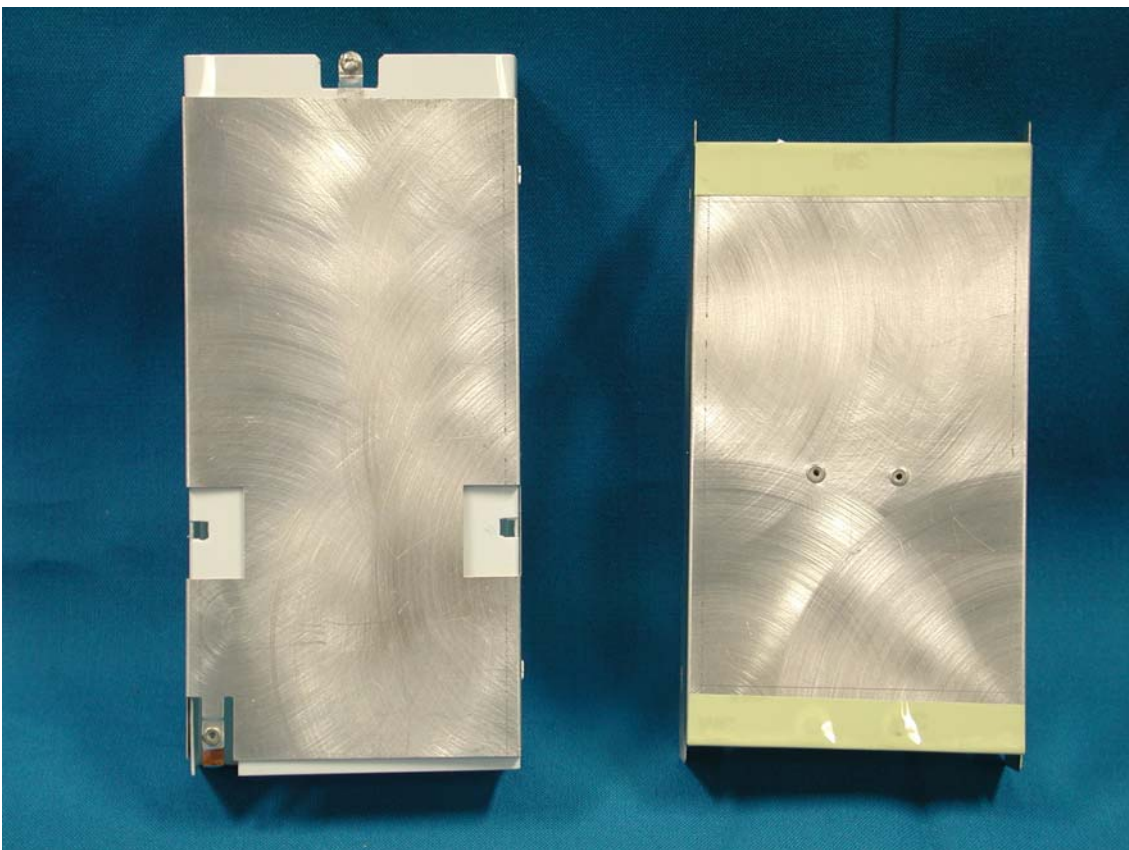
Assembly with Shielding



Assembly with Shielding



Shielding



A photograph of the internal components of a power supply unit, showing a yellow PCB with various electronic components, including capacitors, resistors, and a transformer, all mounted on a blue background.

Power Cord and I/F Cables

