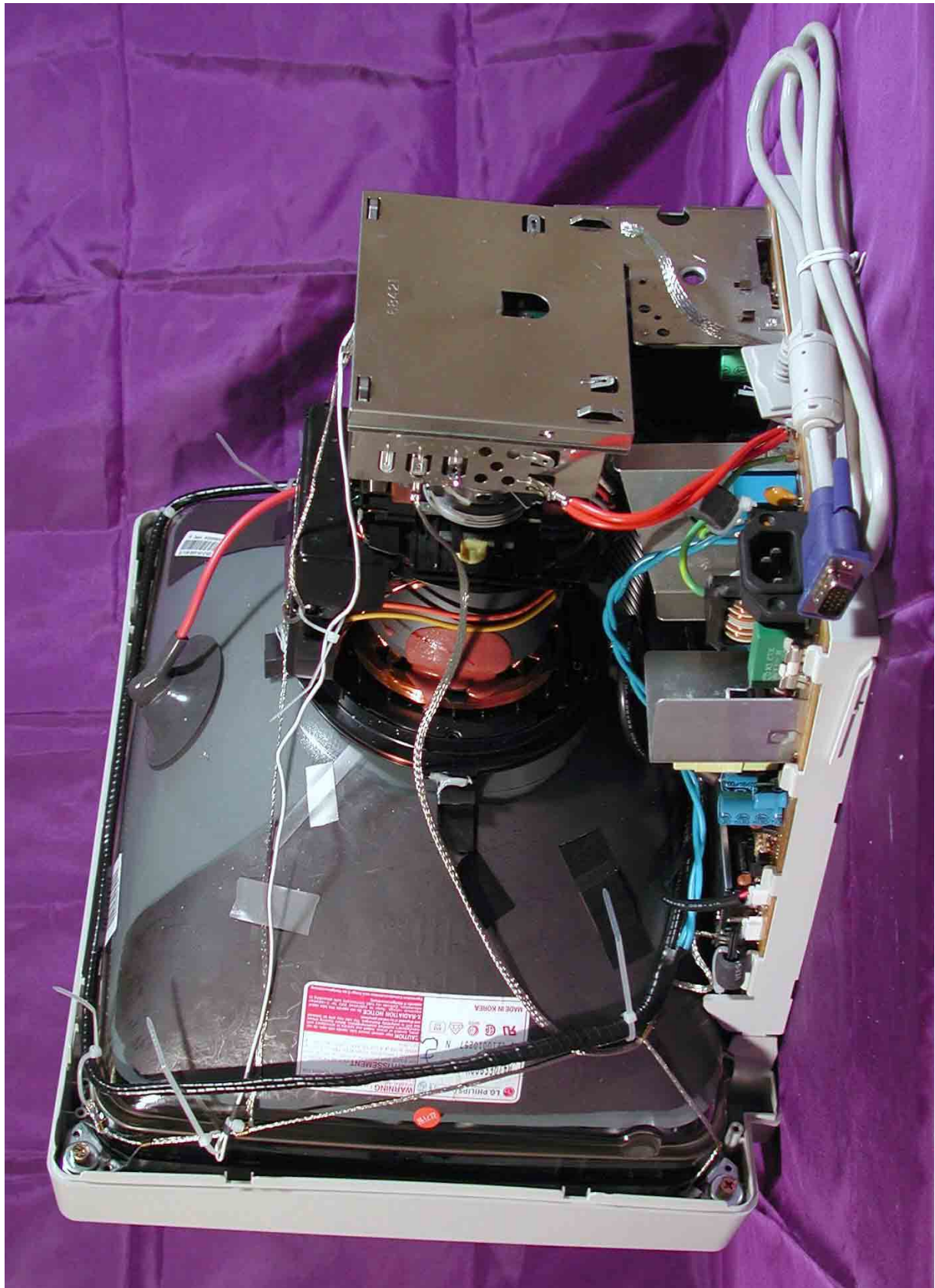


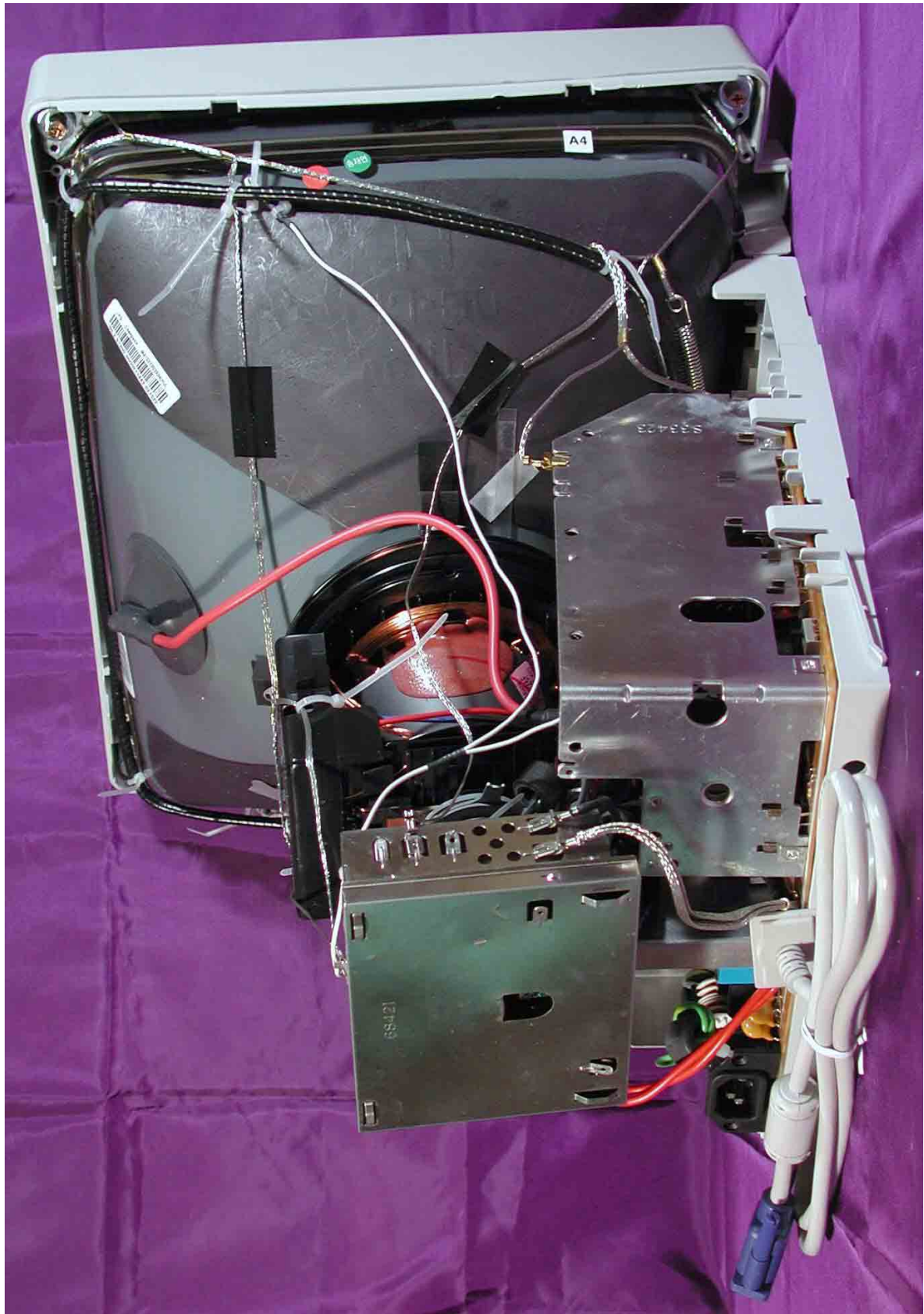
Top View Without Back Cover



Side View Without Back Cover



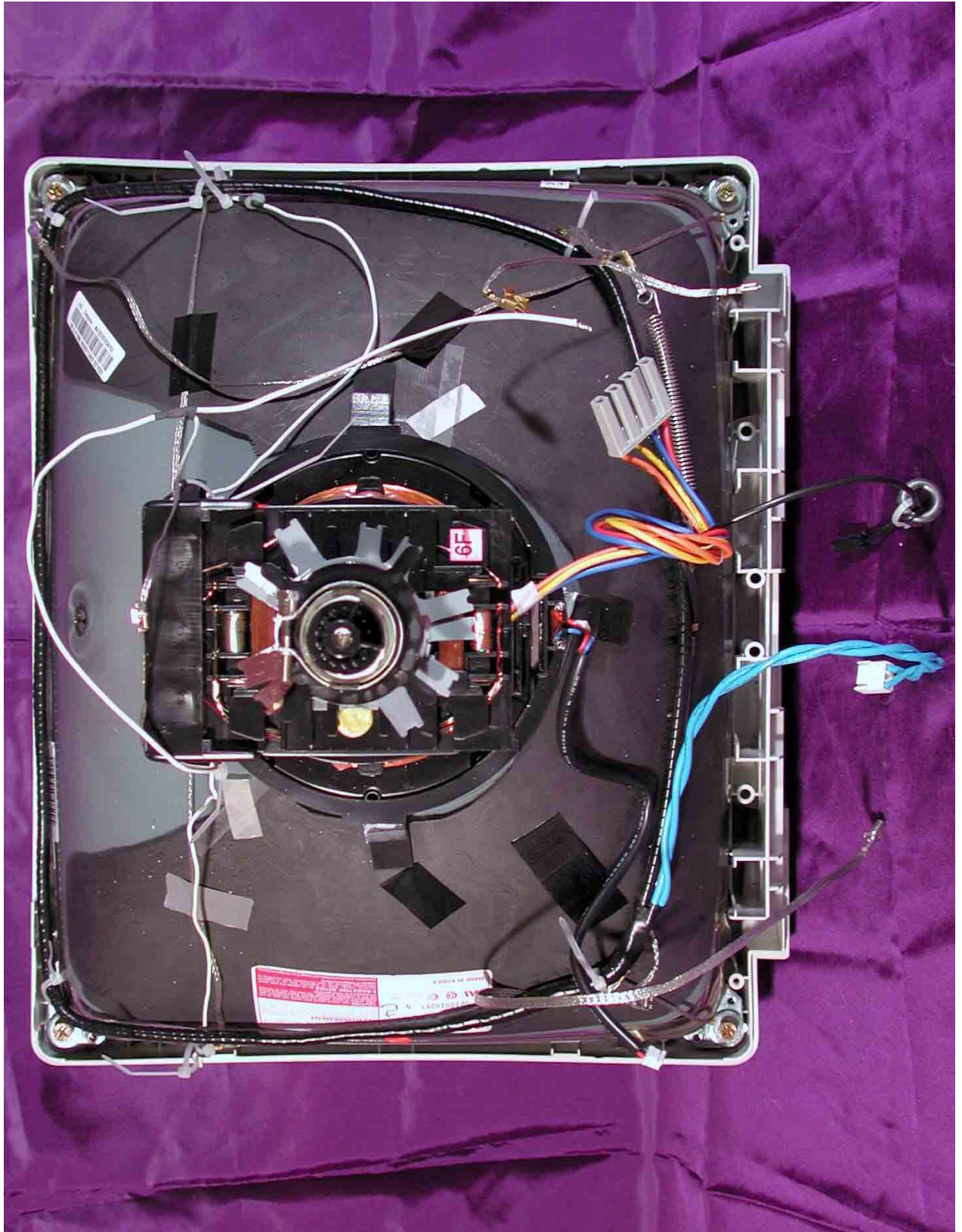
Side View Without Back Cover



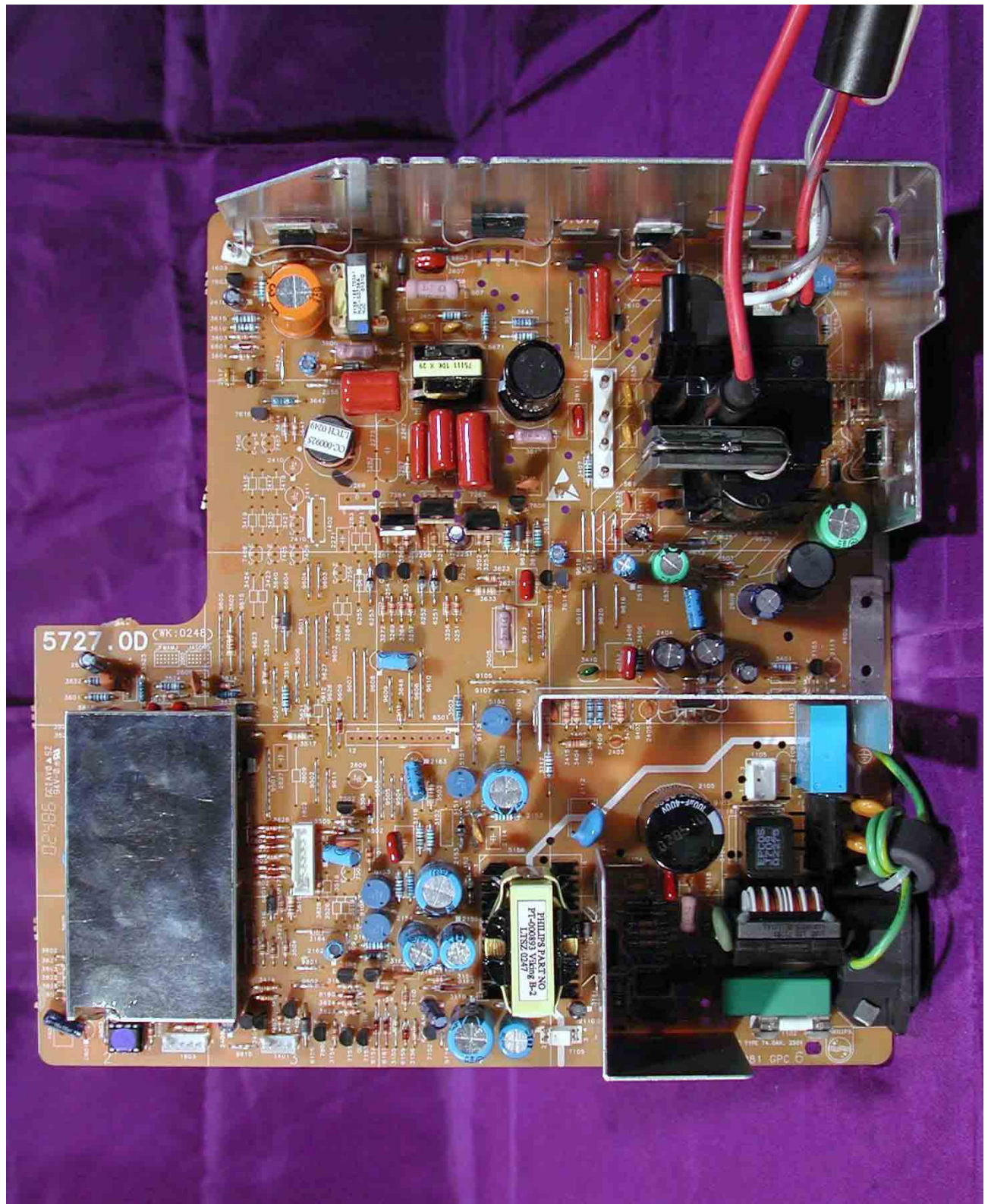
Shielding

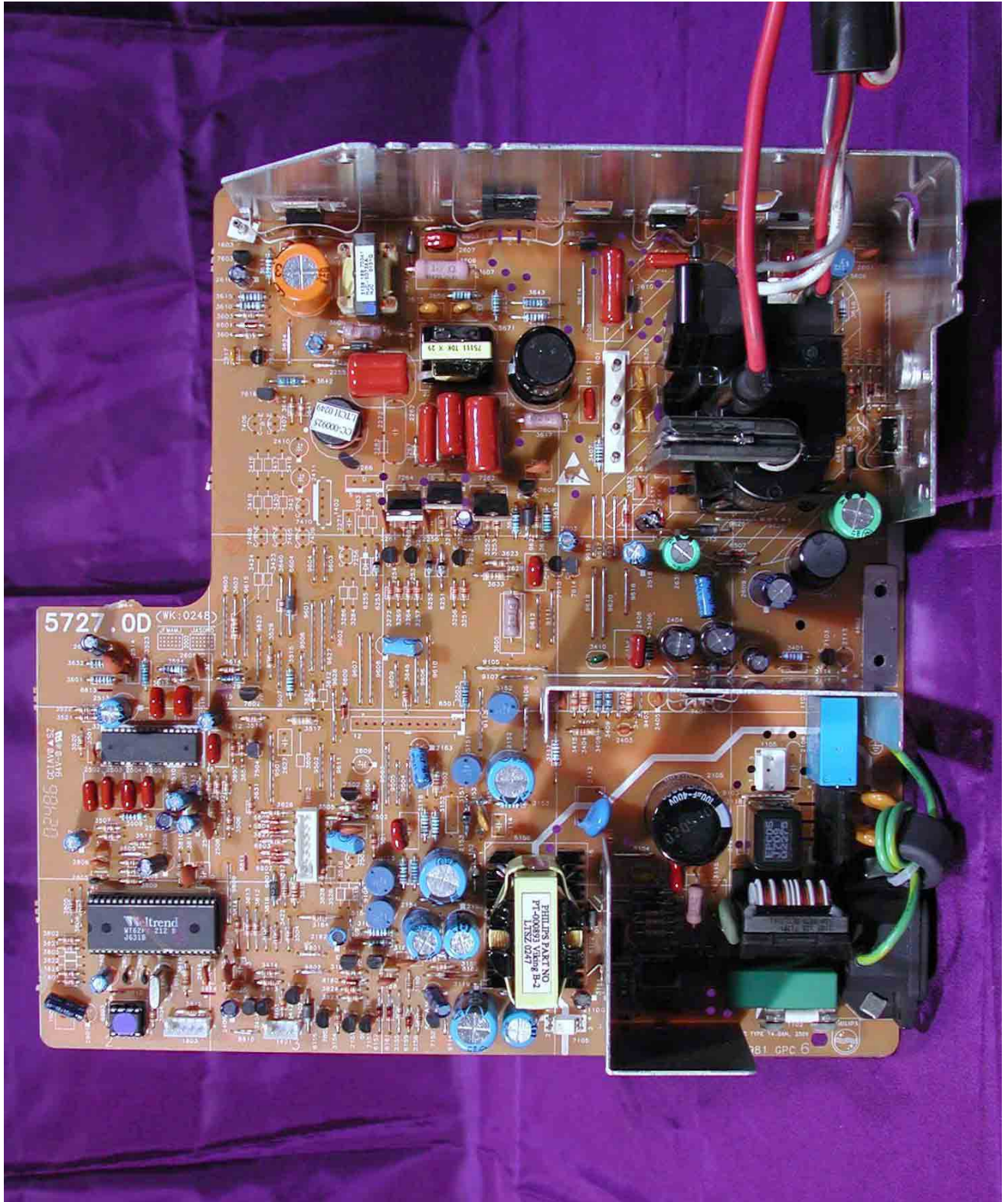


A photograph of the internal components of a laptop, showing the cooling system, fan, and various cables. The fan is centrally located with a red label marked '6F'. To its right is a large, multi-pin connector with a rainbow-colored ribbon cable. A blue ribbon cable is also visible on the right side. The laptop is placed on a purple fabric surface.

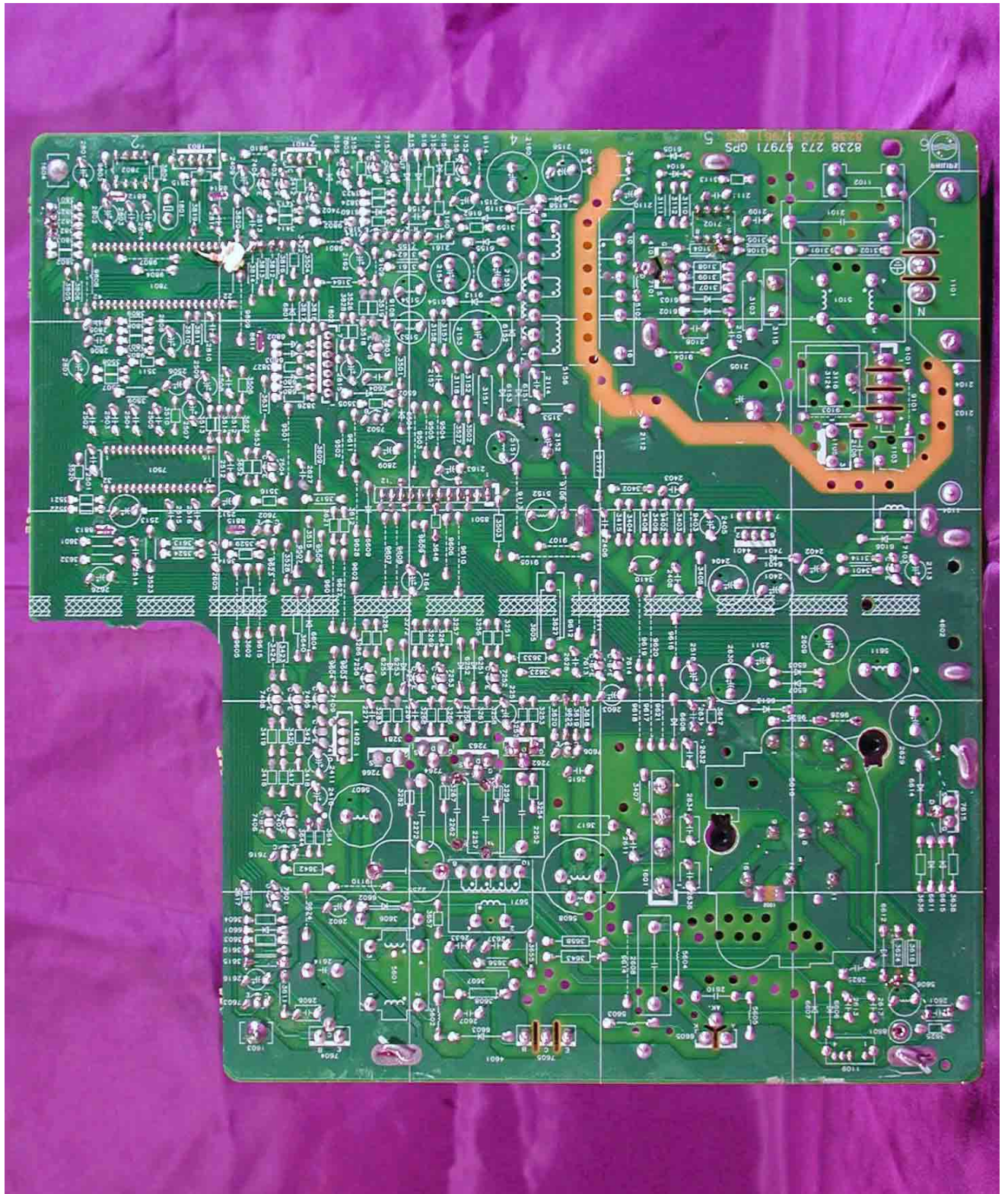


PCB Layout with Shielding

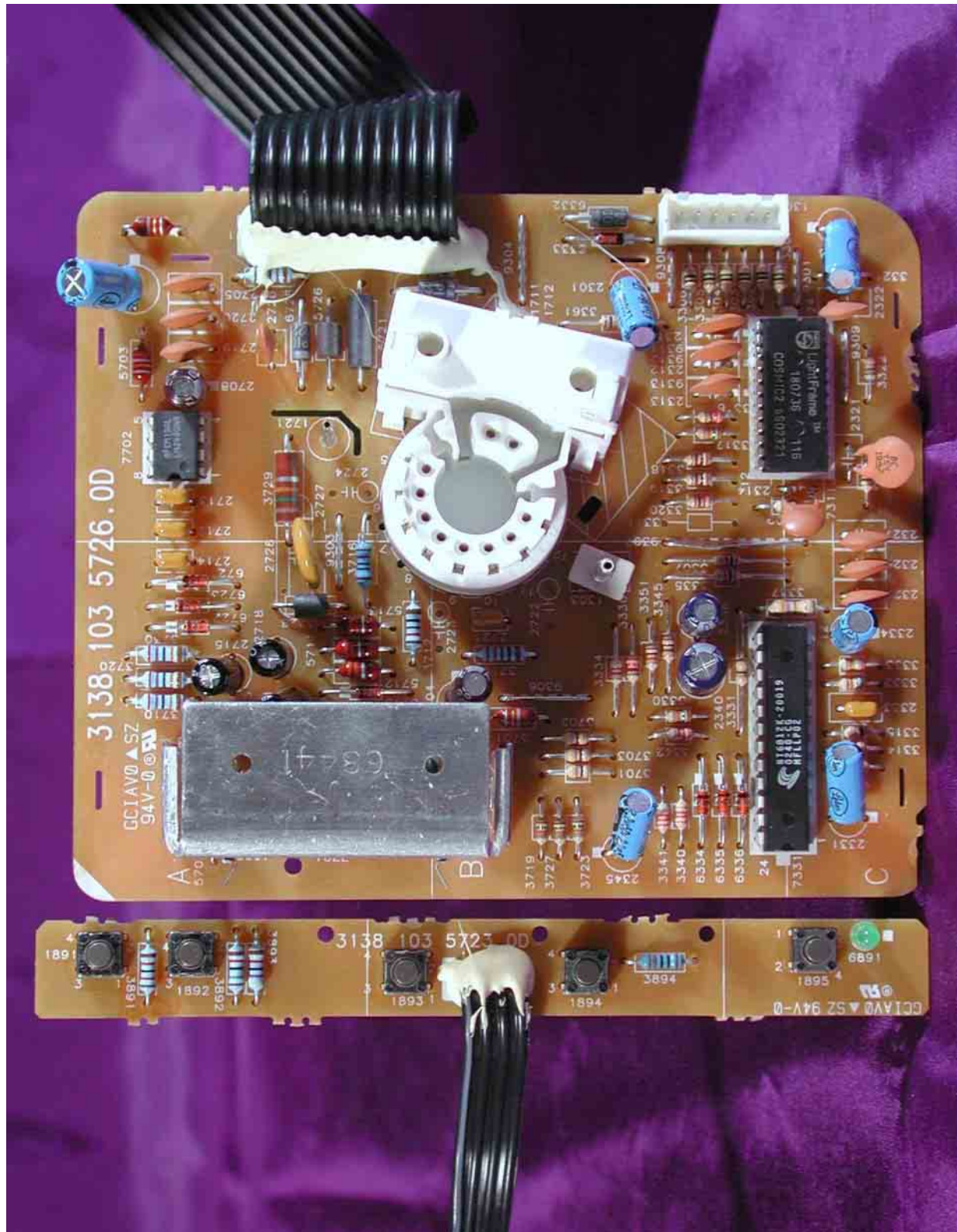




PCB Layout



PCB Layout



The image shows a green printed circuit board (PCB) populated with numerous electronic components. The board is densely packed with resistors, capacitors, and integrated circuits. Key labels on the board include "3138 103 5726.00" and "2707". The components are mounted on the board, and the board is connected to a black cable with multiple wires. The background is a solid black color.

Power Cord and I/F Cables

