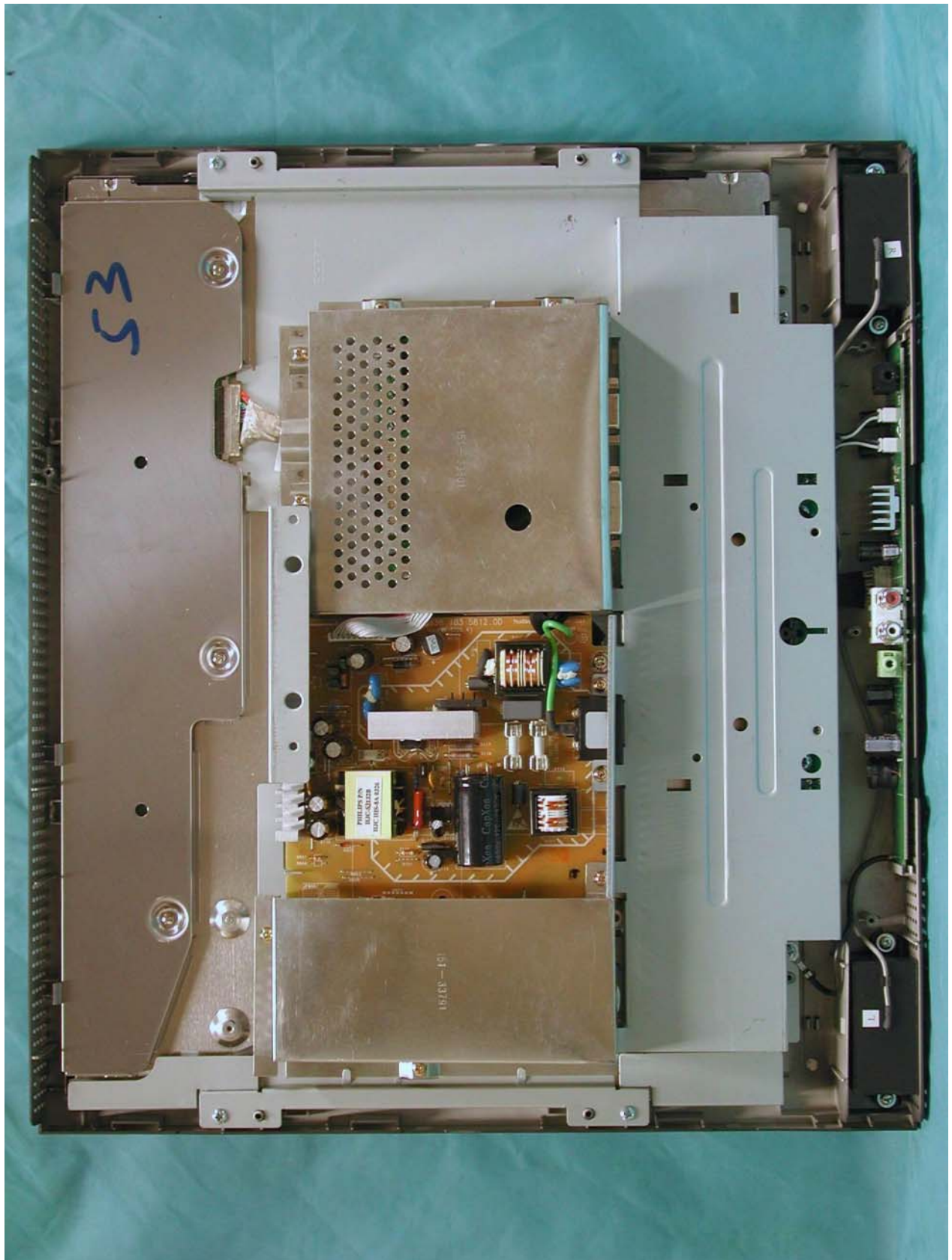


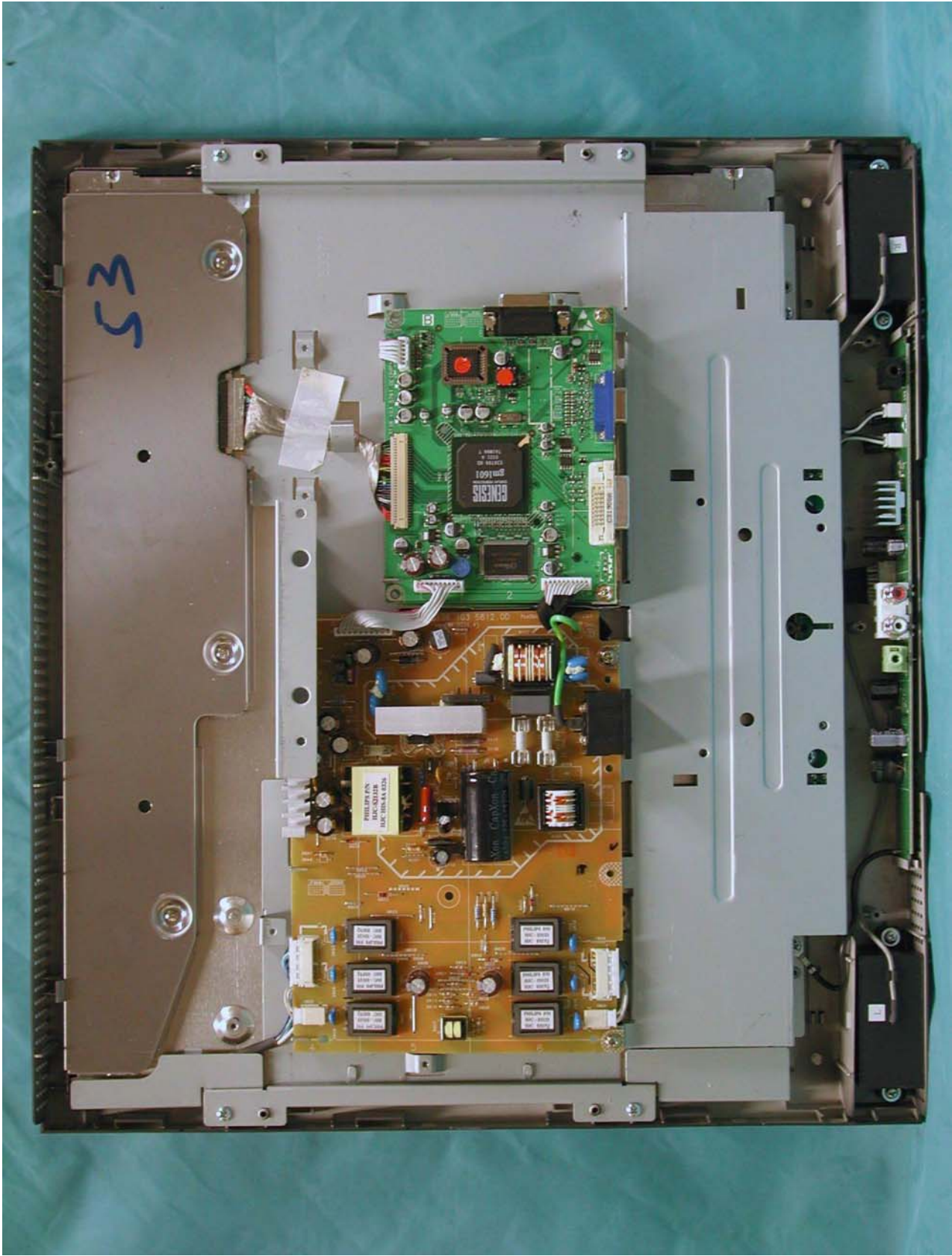
Assembly w/o Back Cover



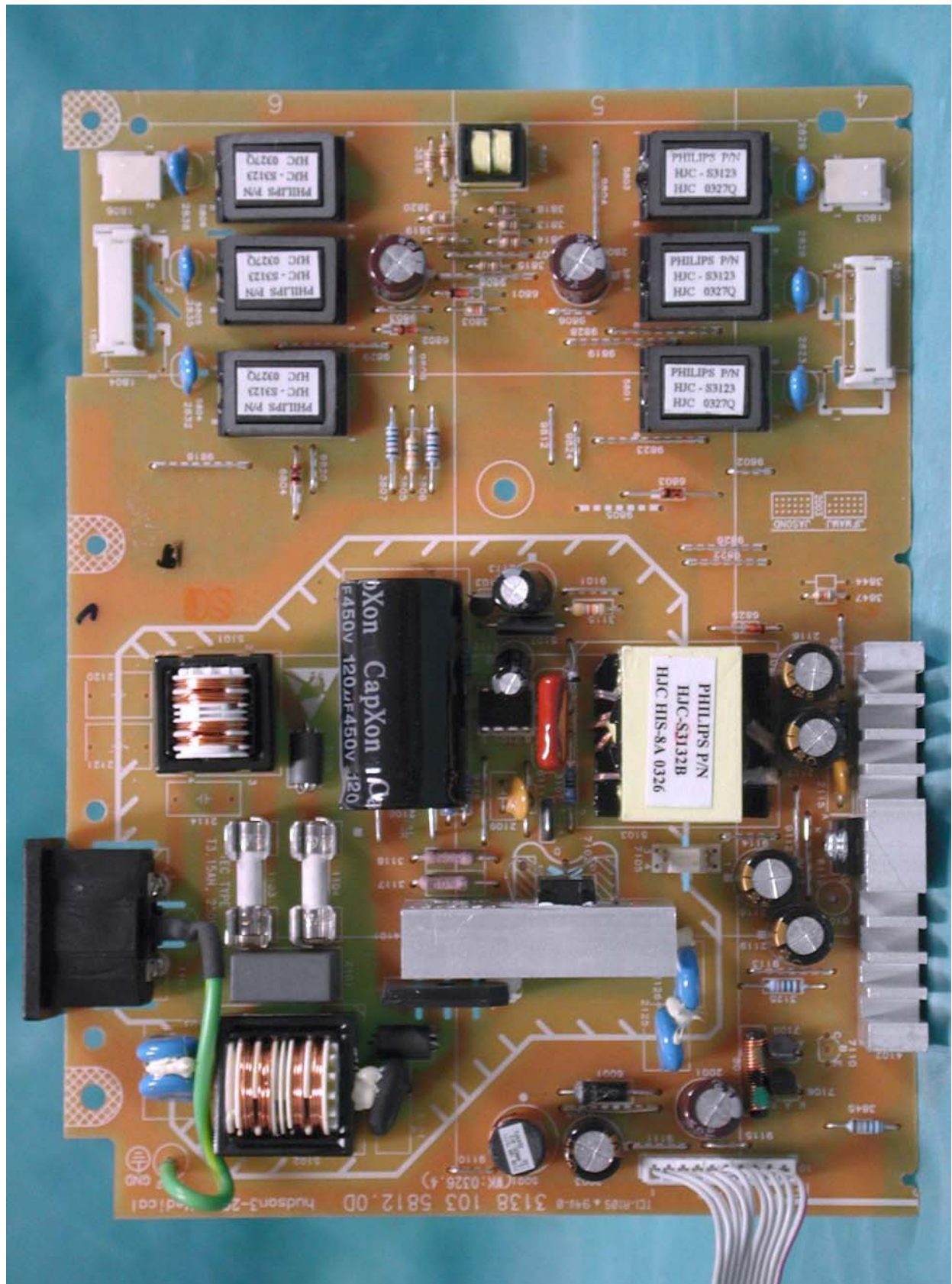
Shielding Cover



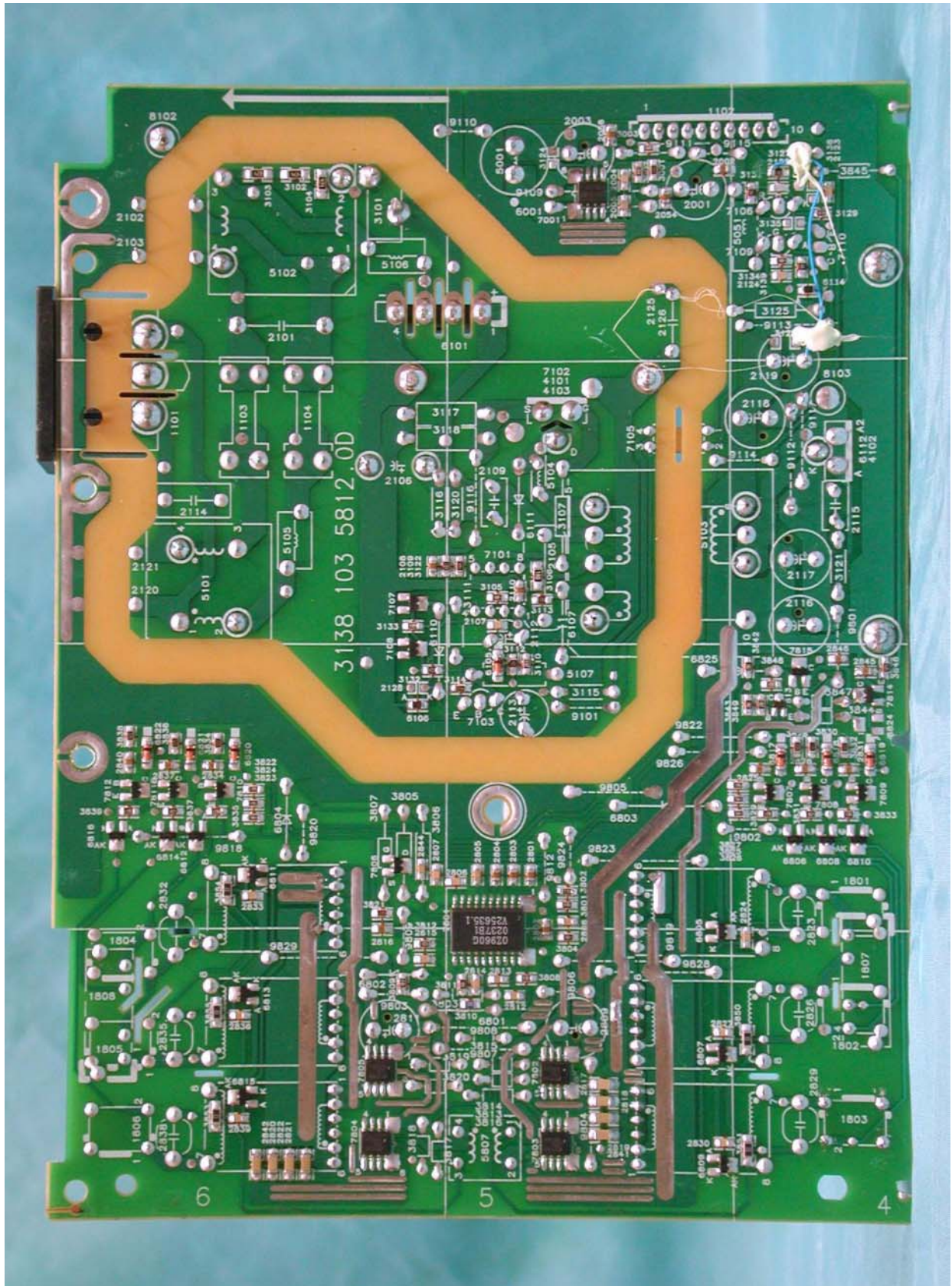
Assembly w/o Shielding Cover



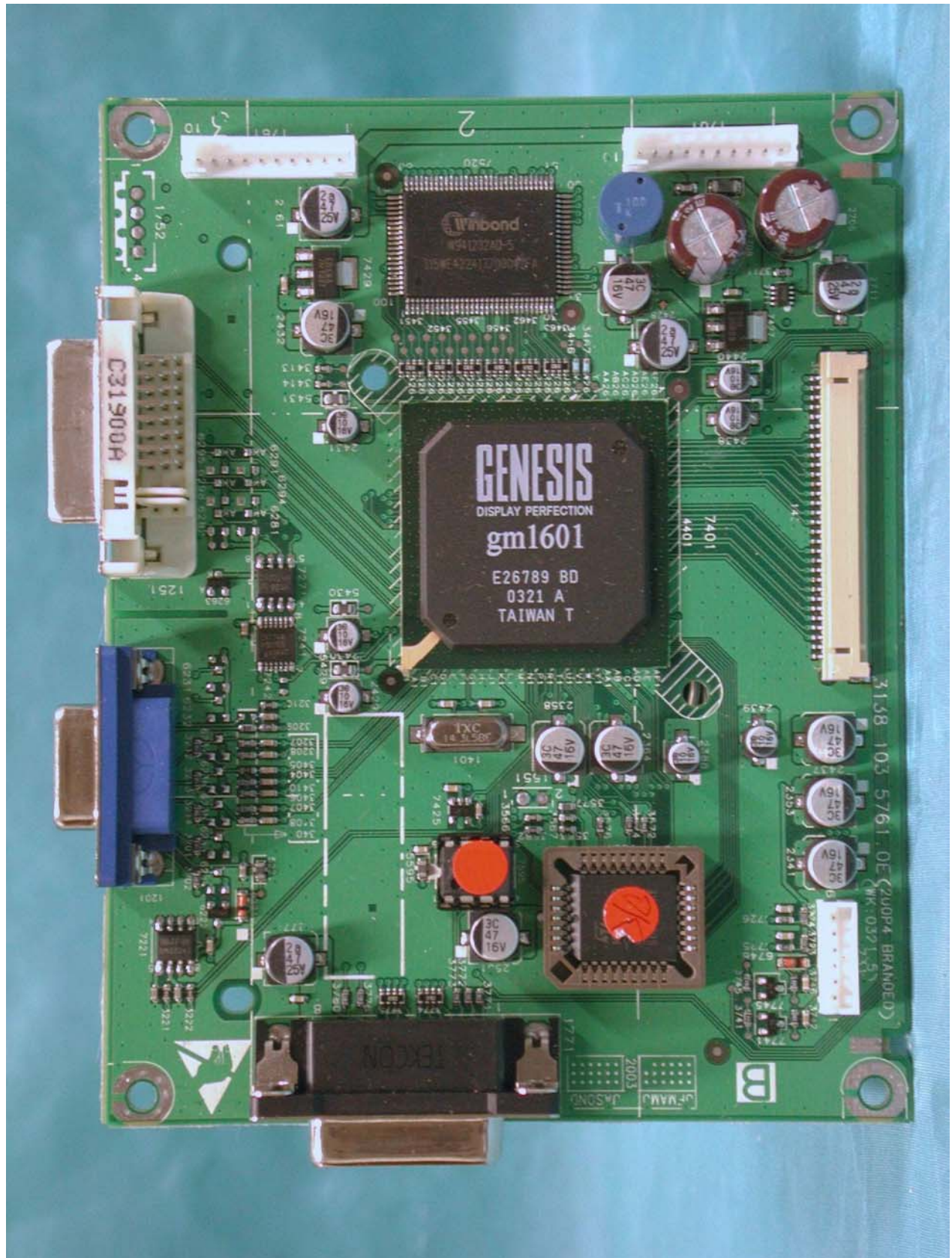
PCB Layout



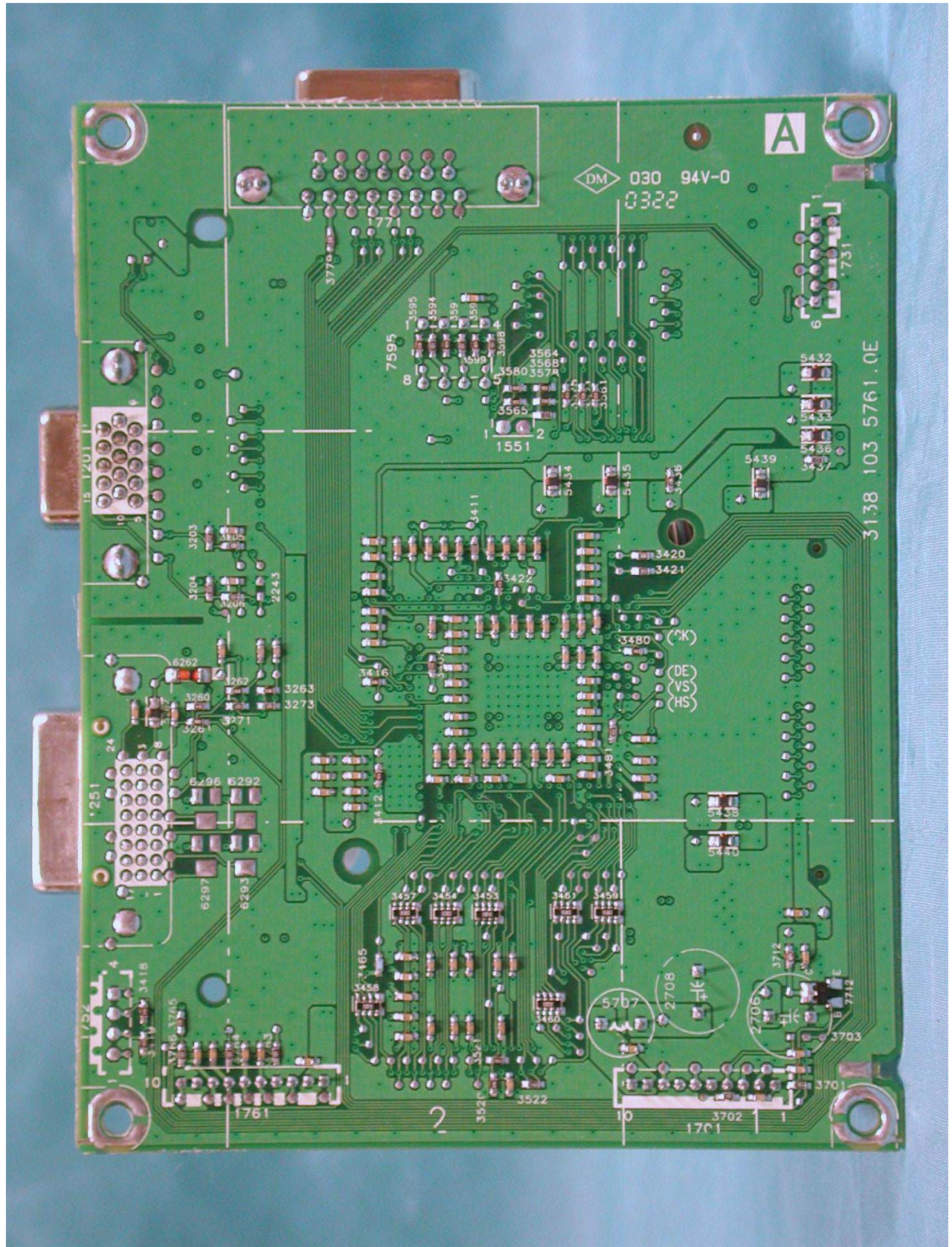
PCB Layout



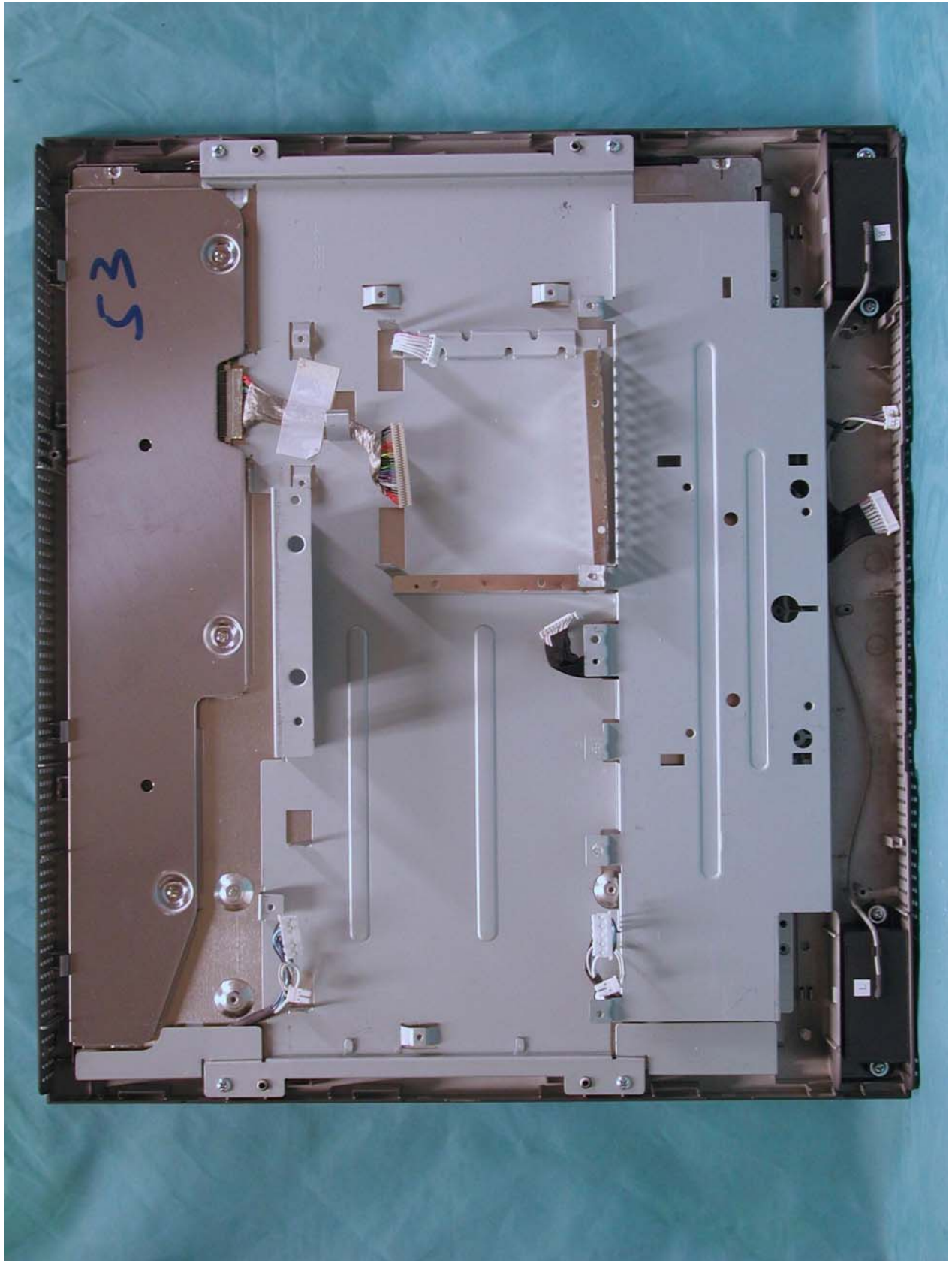
PCB Layout



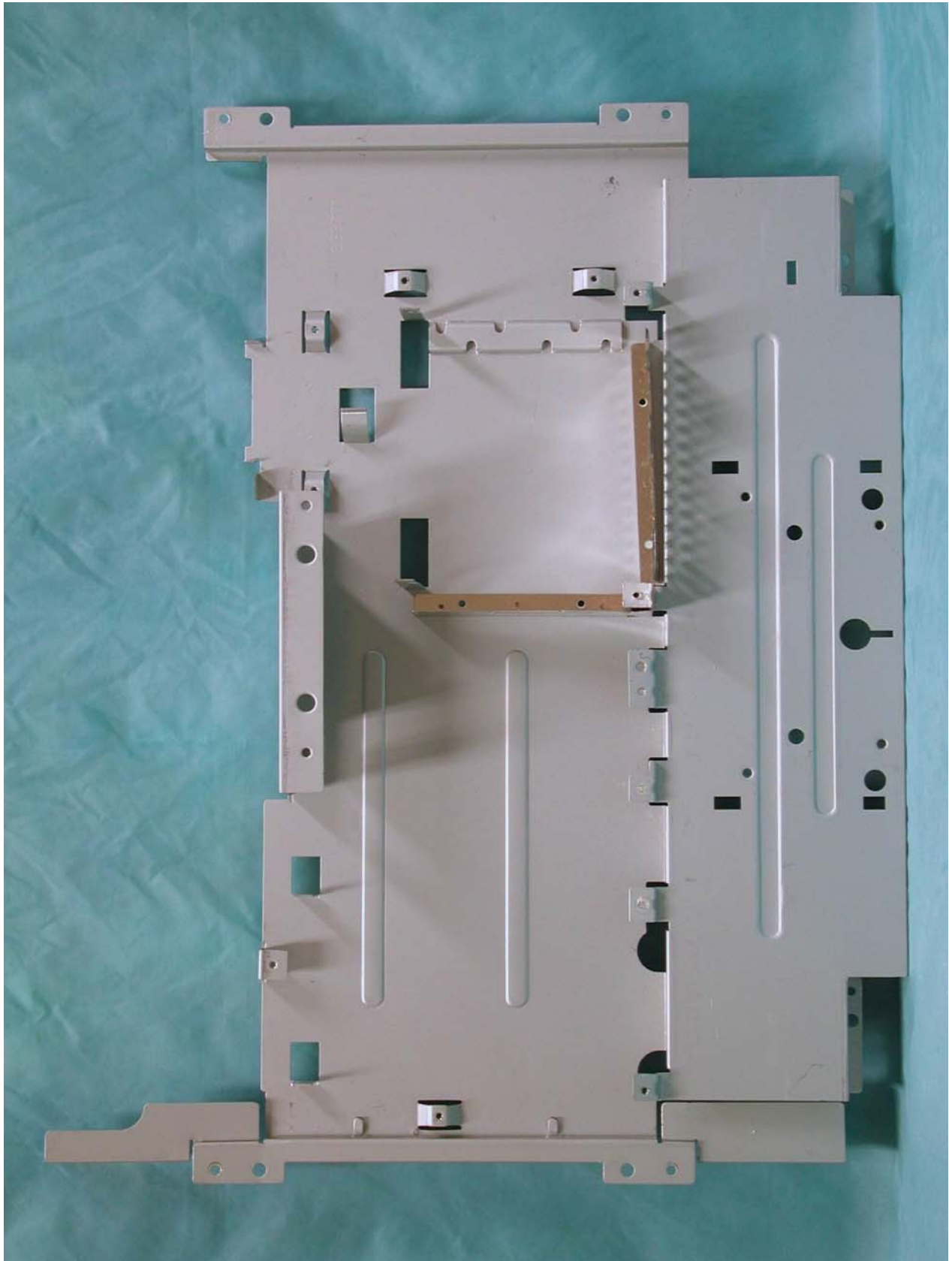
PCB Layout



Assembly w/o PCB

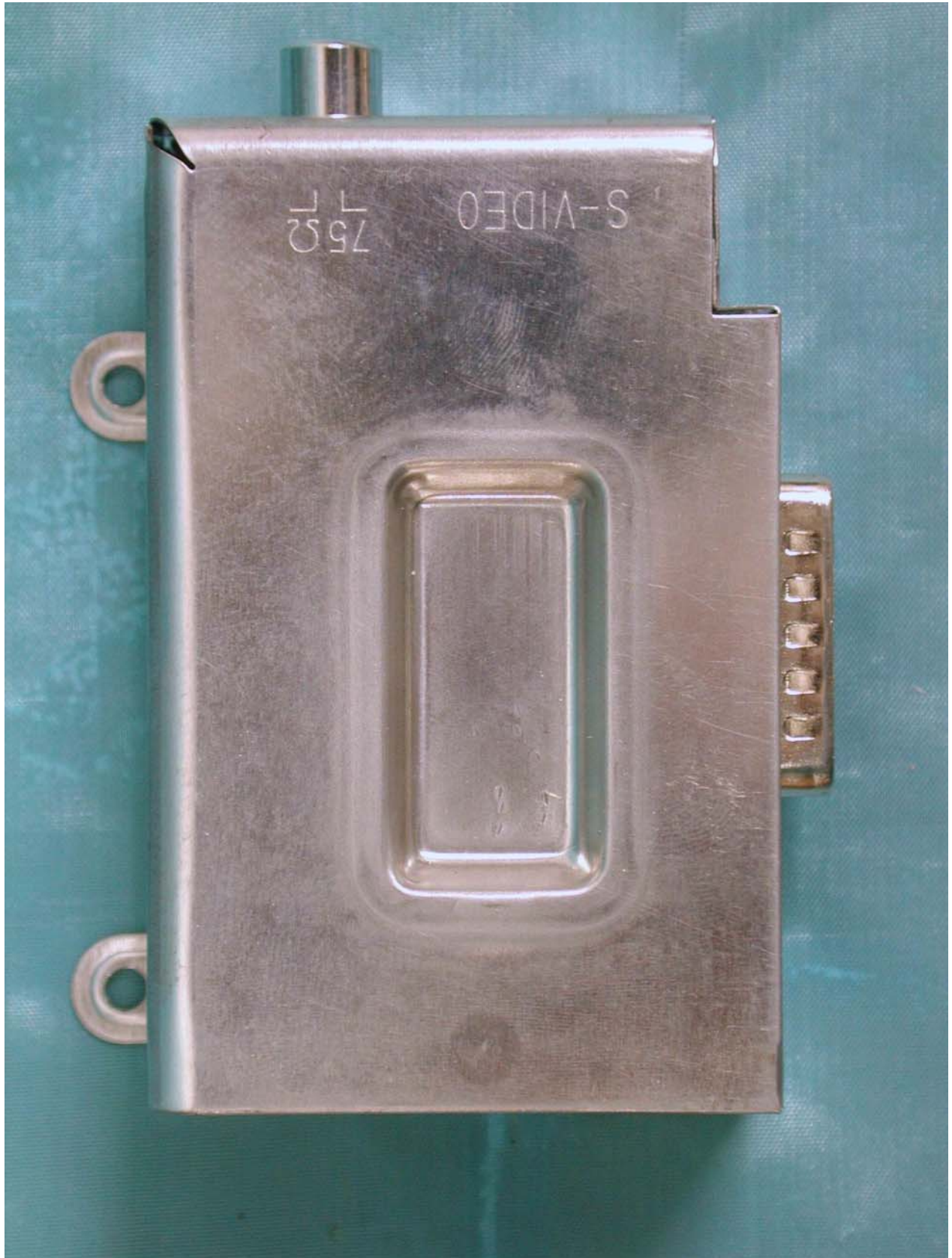


Plate



The image shows the back of a Philips LCD panel. It is a large, rectangular, silver-colored metal plate. On the left side, there is a blue handwritten number '53'. In the top right corner, there are two labels: a Philips label with the model number 'LQ281U84 (A3)', 'REFRESH RATE 144Hz', 'LED PHILIPS LCD 27"', and 'MADE IN KOREA'; and a smaller label with a barcode and the text '2007-07-19', '00007 CA', and '2007-07-19'. The panel has several mounting holes along its edges. At the bottom, there are two sets of cables (one red, one blue) connected to the panel. The panel is placed on a green surface.

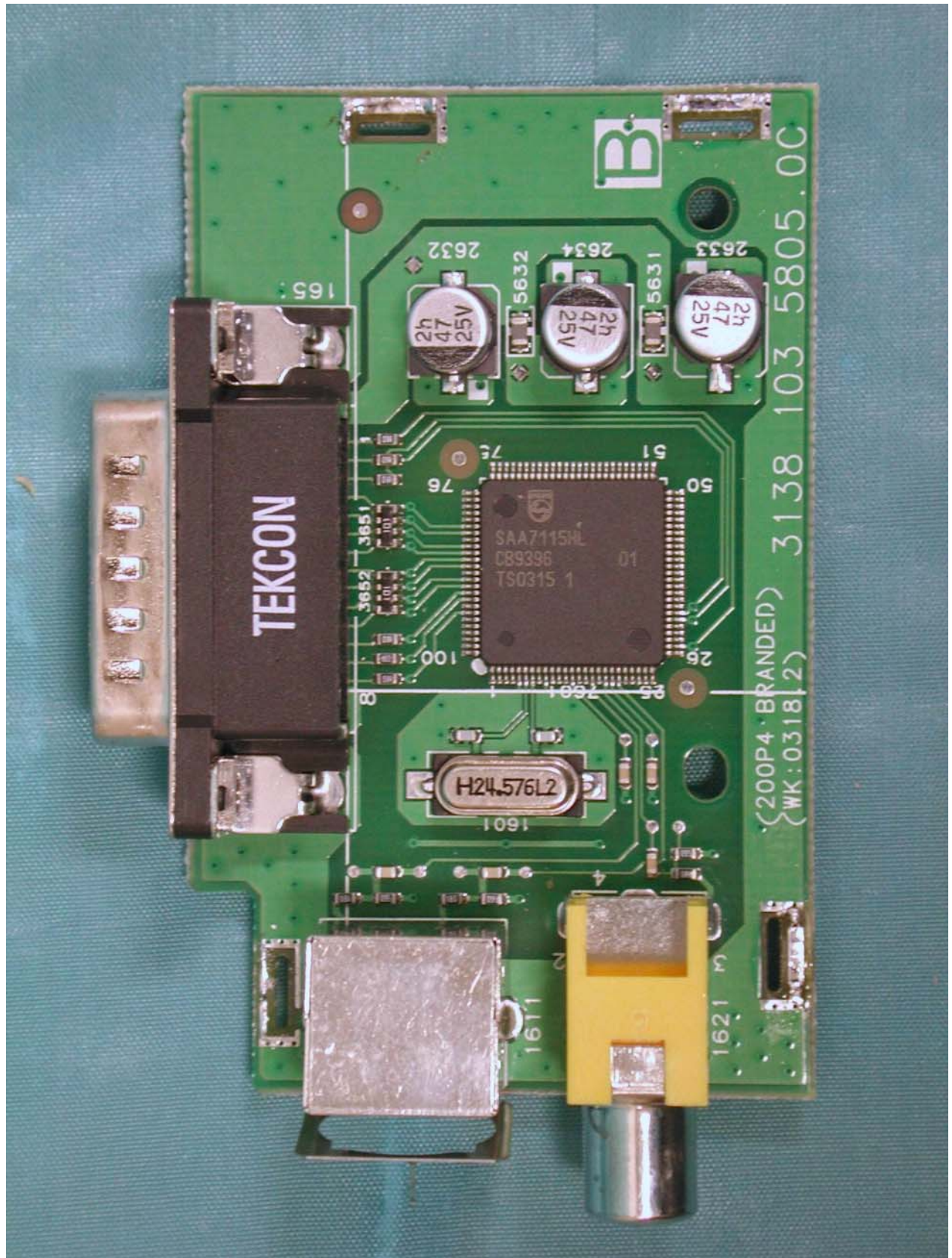
Video Module



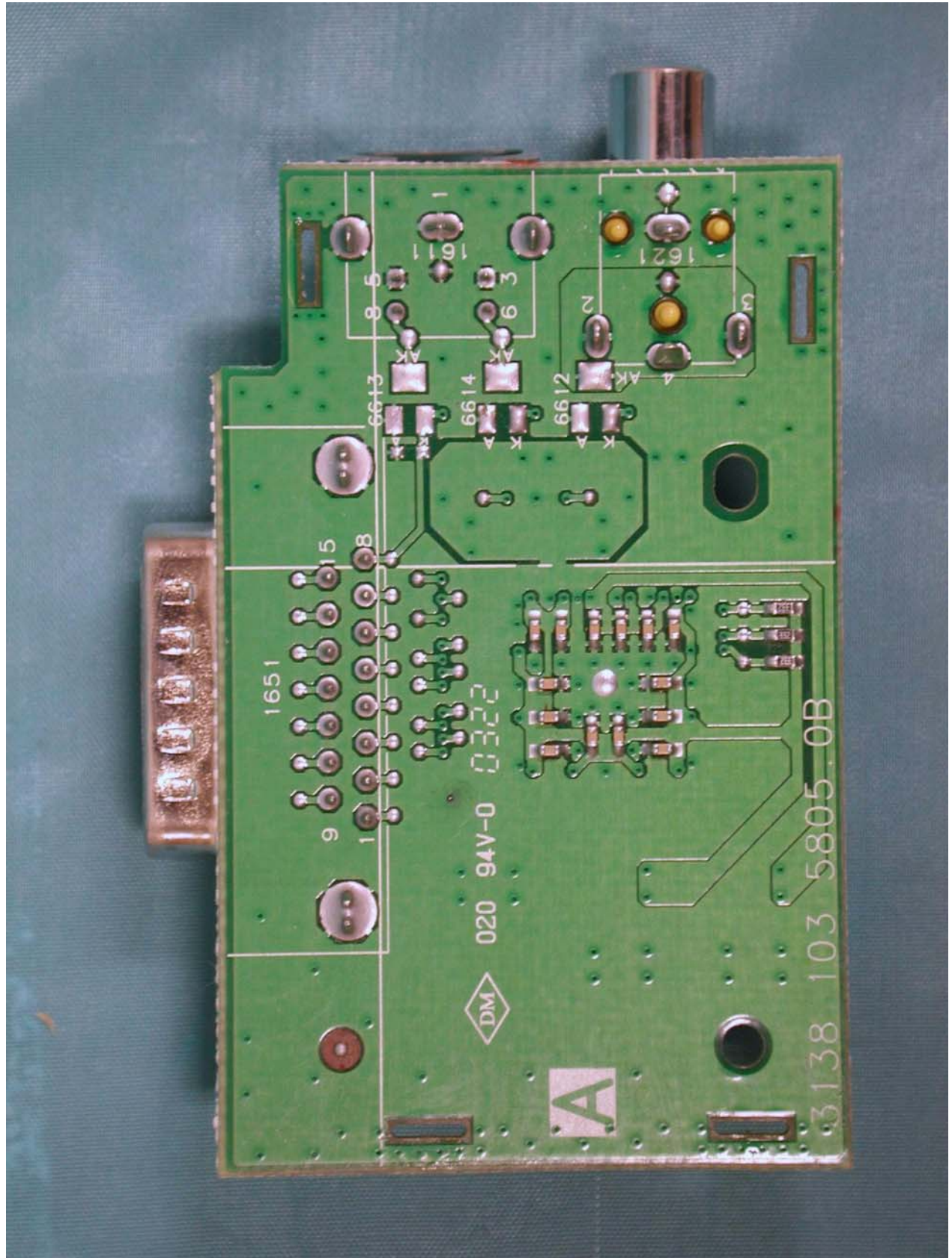
Shielding



PCB Layout



PCB Layout



A collection of various computer cables laid out on a blue surface. From top to bottom, the cables are: a beige audio cable with two green 3.5mm jacks; a black video cable with two yellow RCA connectors; a black audio cable with three red and white RCA connectors; a black video cable with two black RCA connectors; a beige data cable with two large beige connectors; a beige data cable with two large beige connectors and a yellow label; a beige data cable with two large beige connectors and a yellow label; and a beige power cable with a two-prong AC plug and a D-sub connector.

