

The image shows the back of a Philips monitor with three circular ports at the top. Below them is a label with the following information:

PHILIPS 彩色顯示器
MODEL NO./型號: 202P70

FCC ID: A3KM107
製造號碼: 參考條碼標籤
Serial No.: Refer to bar code label

Philips Consumer Elec. Co.
of Suzhou Ltd.
蘇州飛利浦消費電子有限公司

No. 161, Zhujiang Road, New District,
Suzhou 215011, P.R.C.
蘇州市新區珠江路161號

電源: 100-240V ~ 60-50Hz 2.4-1.2 A
MADE IN CHINA FABRIQUÉ EN CHINE 中國製造
Chassis No.: P72
Manufactured/製造日期: March 2005

UL LISTED
UL00950
E4E9
E118405
LR58447

PGT
CE

X-Ray emission: Monitor complies with DHHS rules 21 CFR subchapter J applicable at date of manufacture. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

As an ENERGY STAR® Partner, Philips has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

注意: 本顯示器內有高壓, 非專業人員, 請勿自行打開後殼以免危險!

10V
Restricted
Product Safety

ERGONOMIE
DESIGN
ERGONOMICS
APPROVED

ENERGY STAR

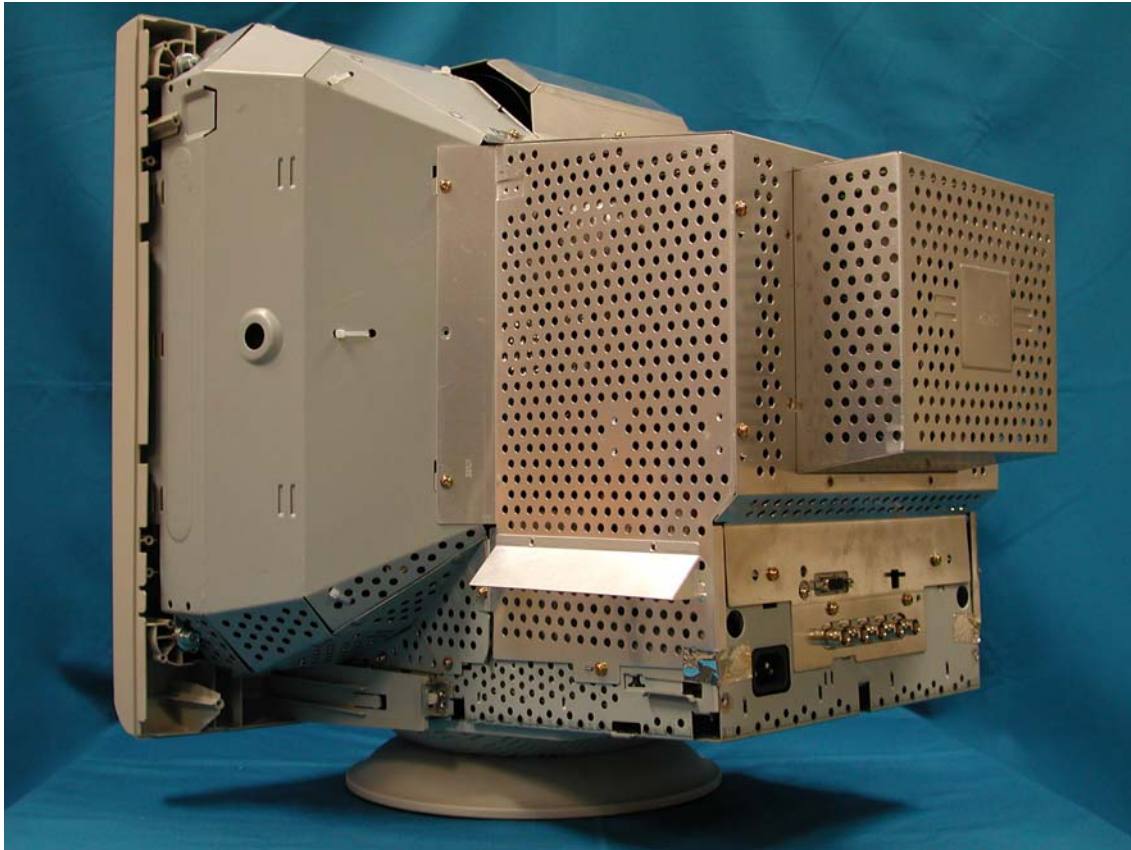
ENERGY

SAFETY
MARK

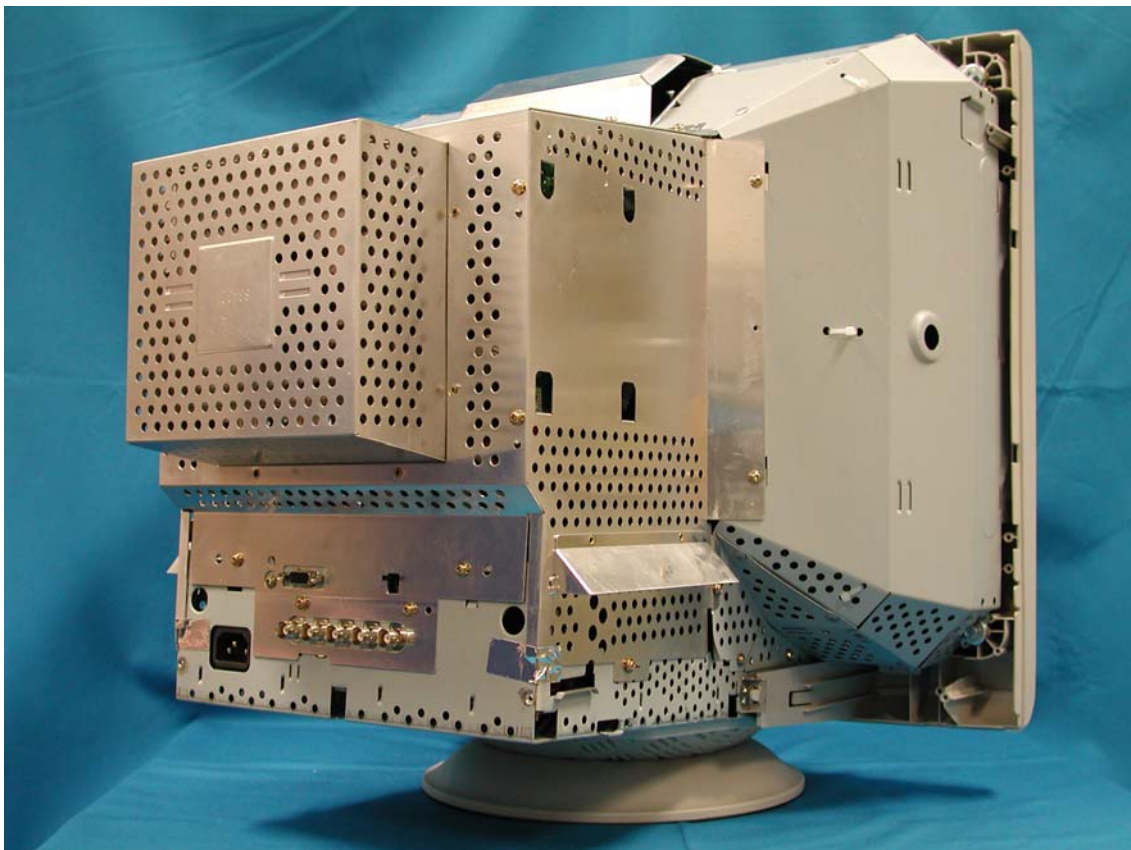
x x x x x x - 1 1

A detailed view of the internal components of a CD-ROM drive. The drive is shown from the front, with its white plastic housing partially open. The central feature is a transparent disc tray. Above the tray, the laser assembly is visible, including a laser diode and various optical components. To the left and right of the laser assembly are two vertical metal heat sinks. The drive is mounted on a white plastic base. The background is a solid blue color.

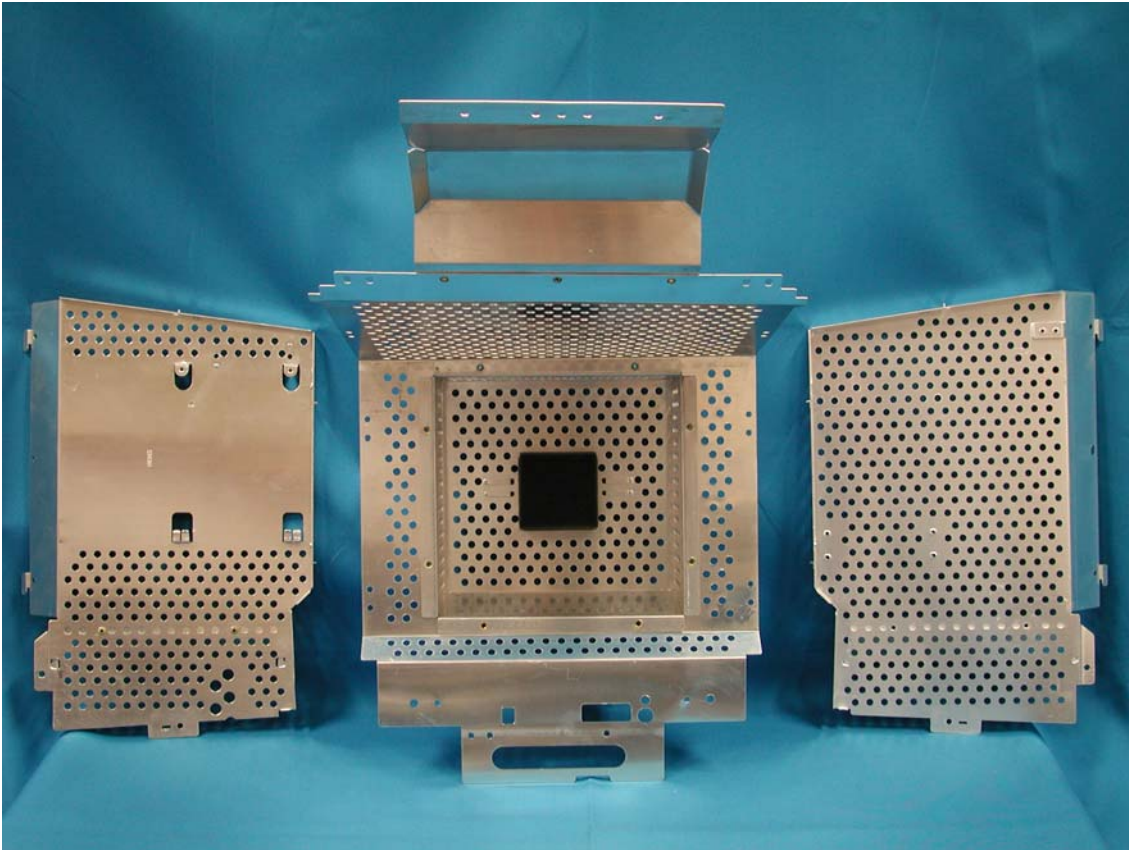
Left View w/o Back cover



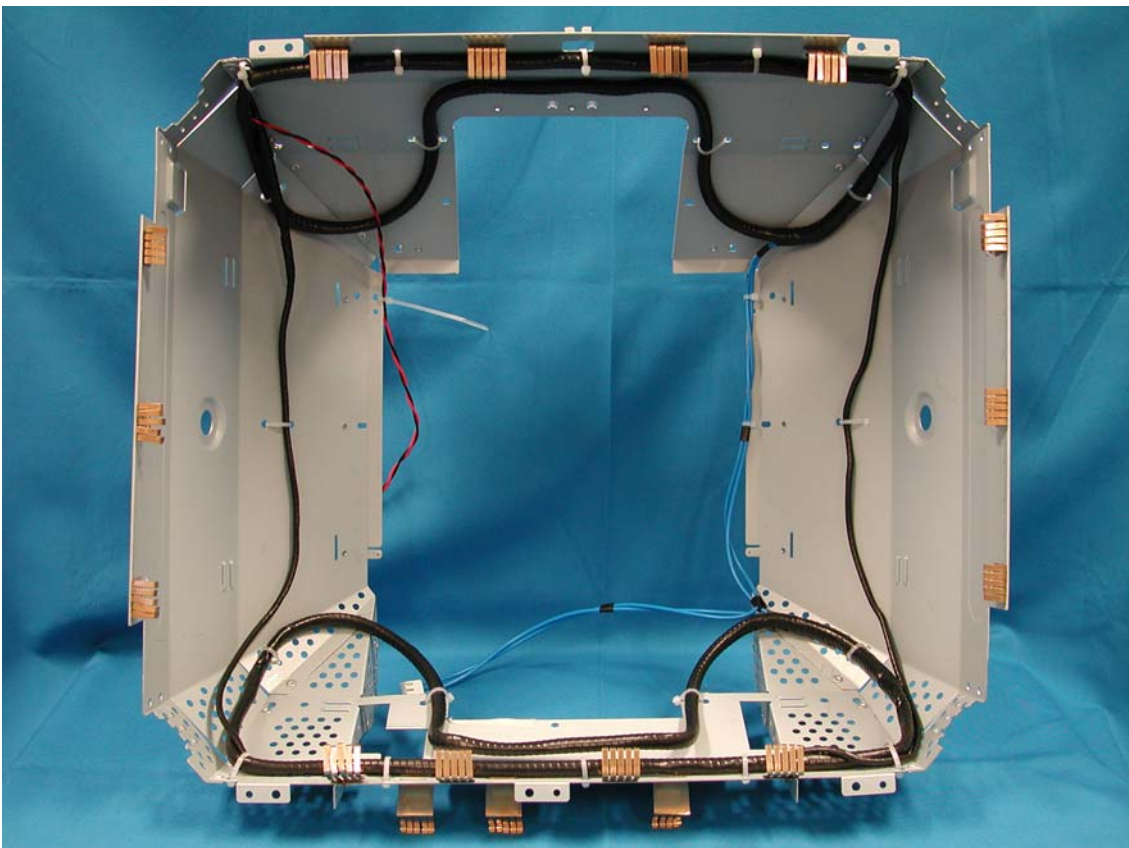
Right View w/o Back cover



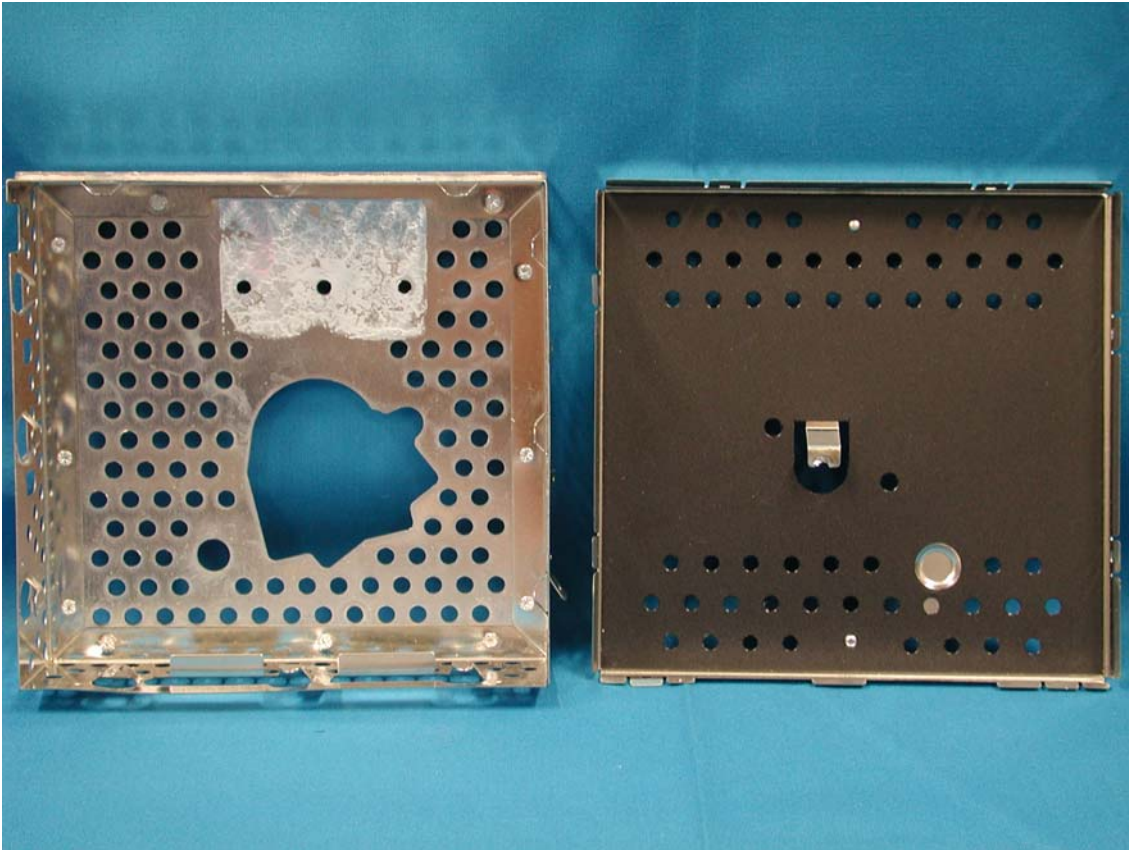
Shielding Cover



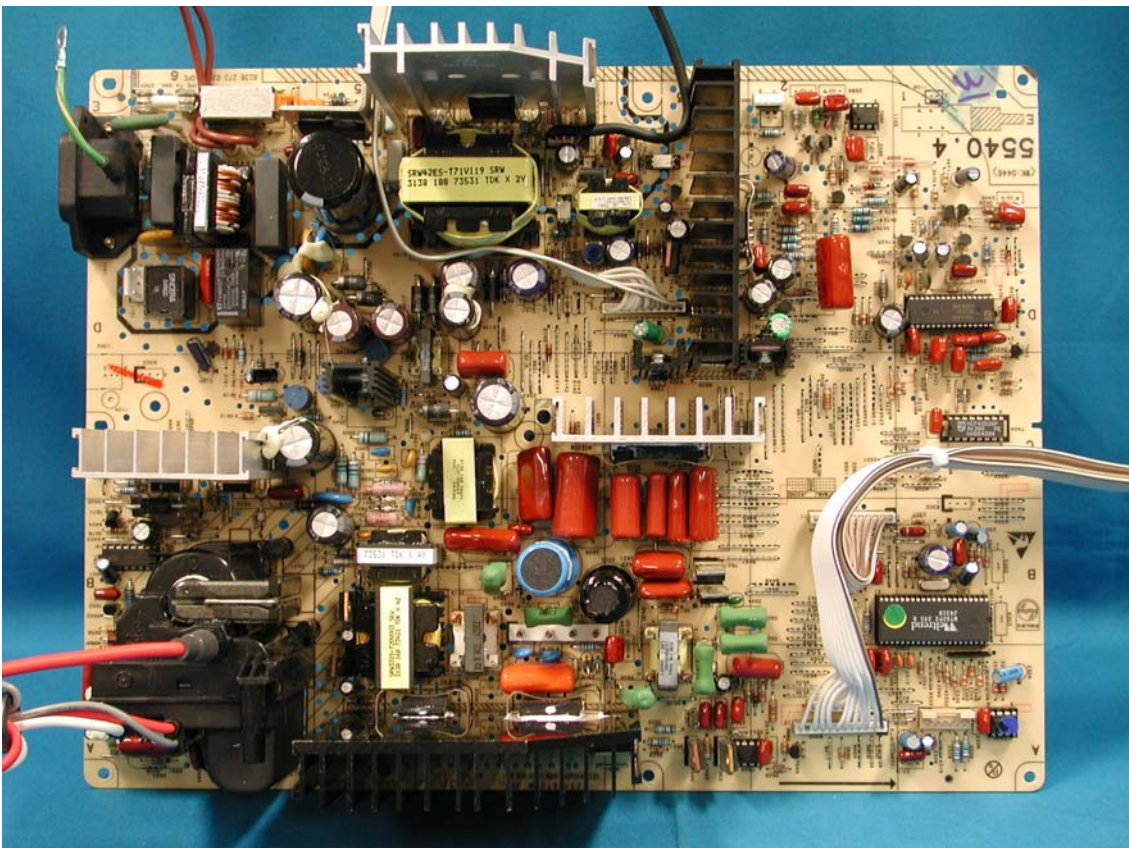
Shielding Cover



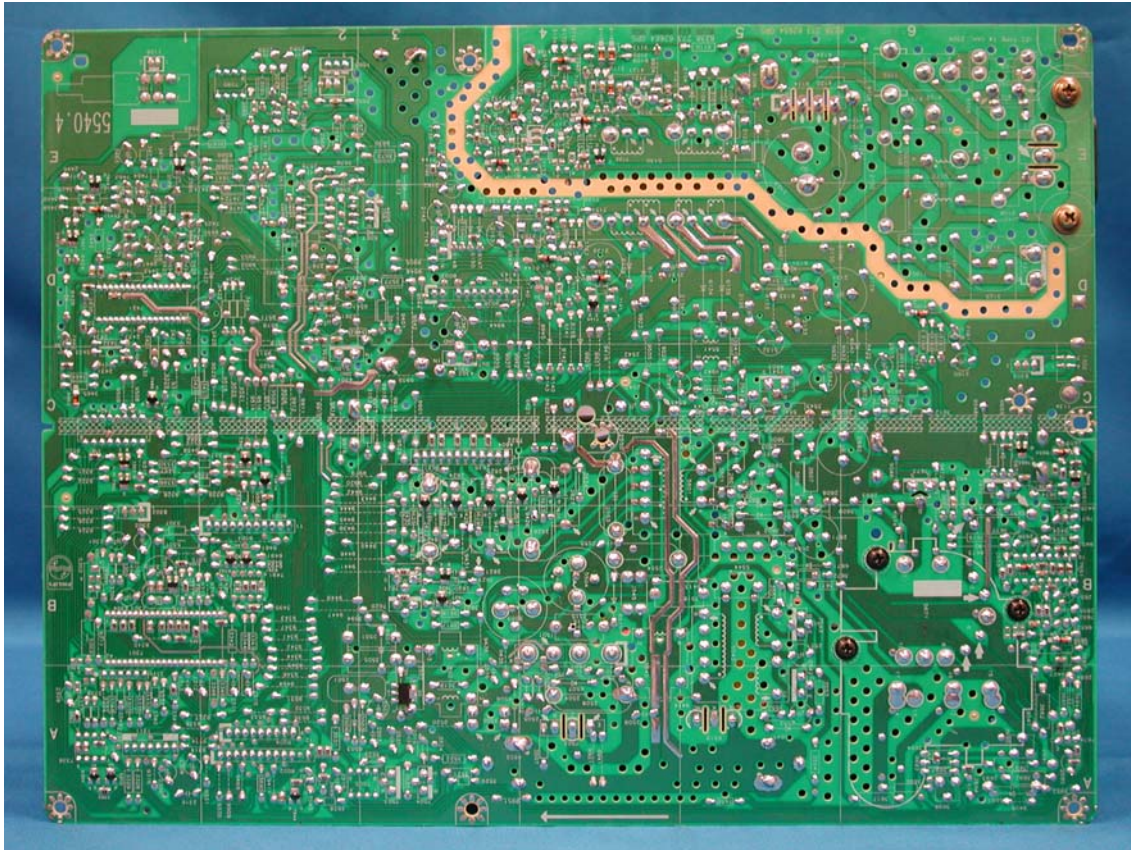
Shielding Cover



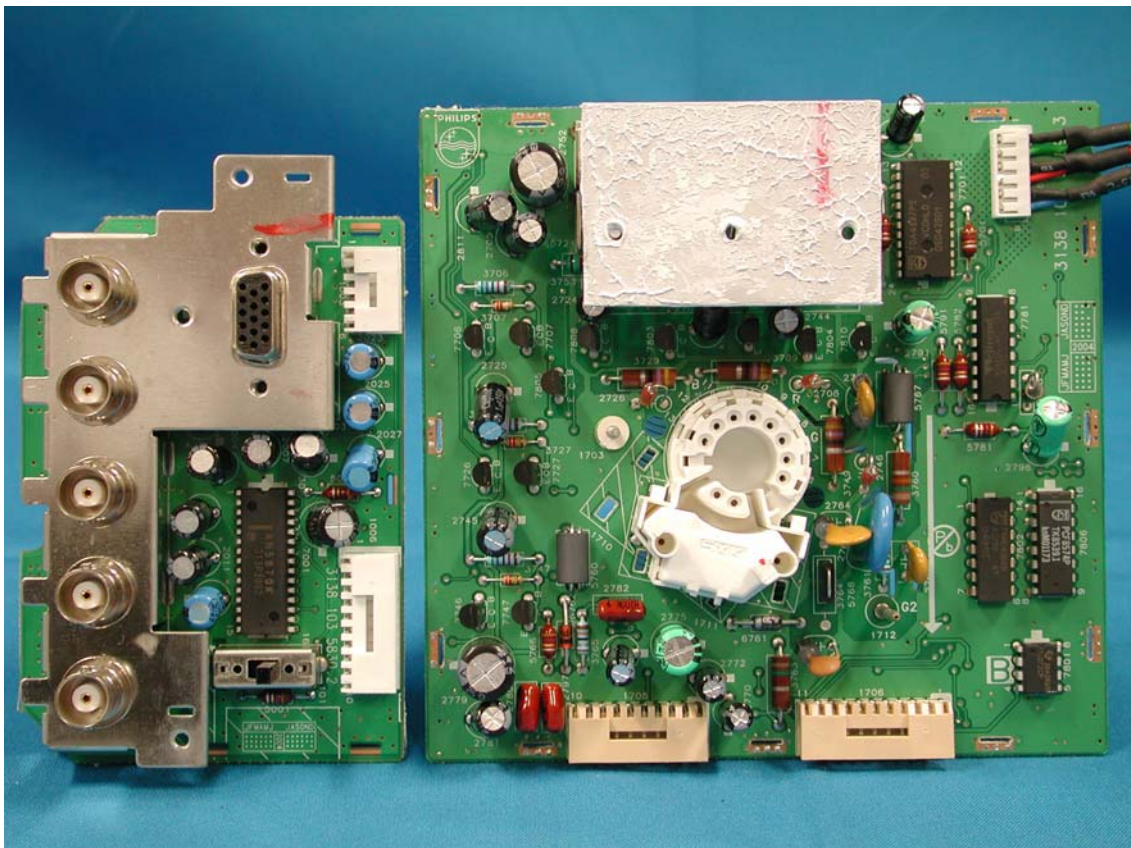
PCB Layout



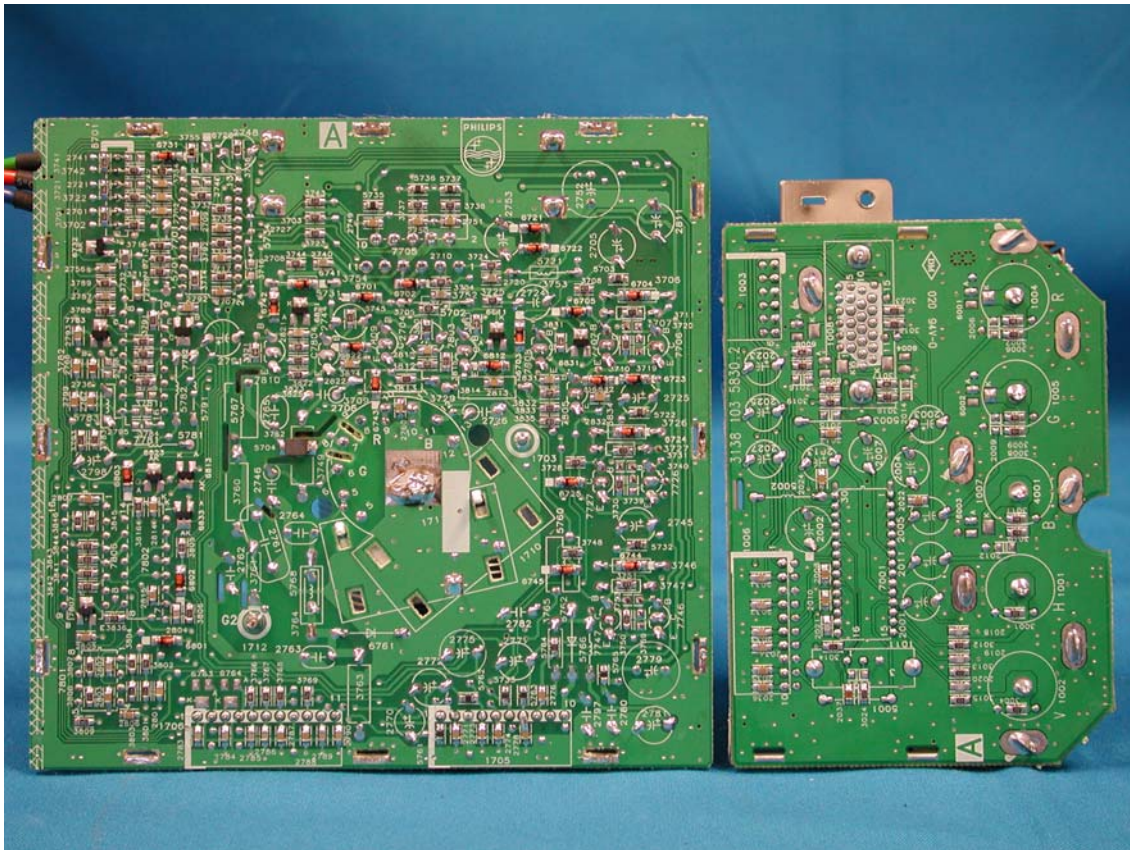
PCB Layout



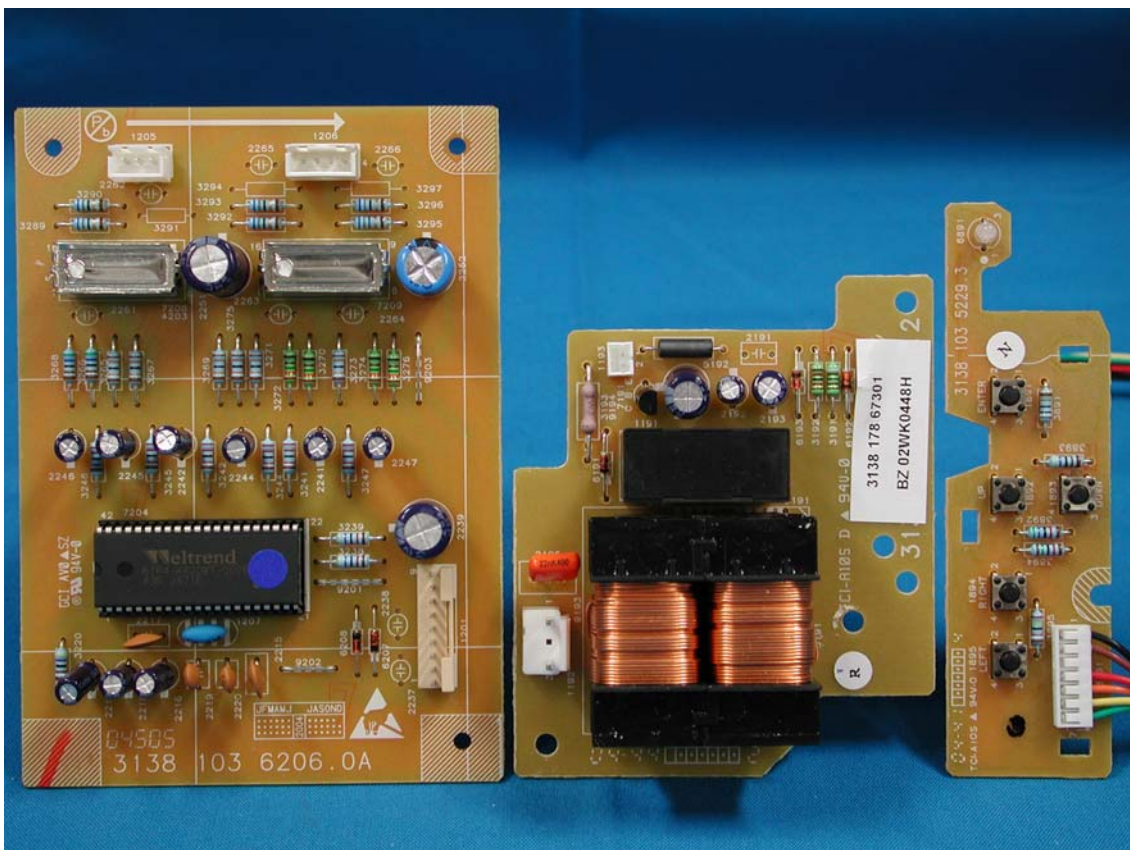
PCB Layout



PCB Layout



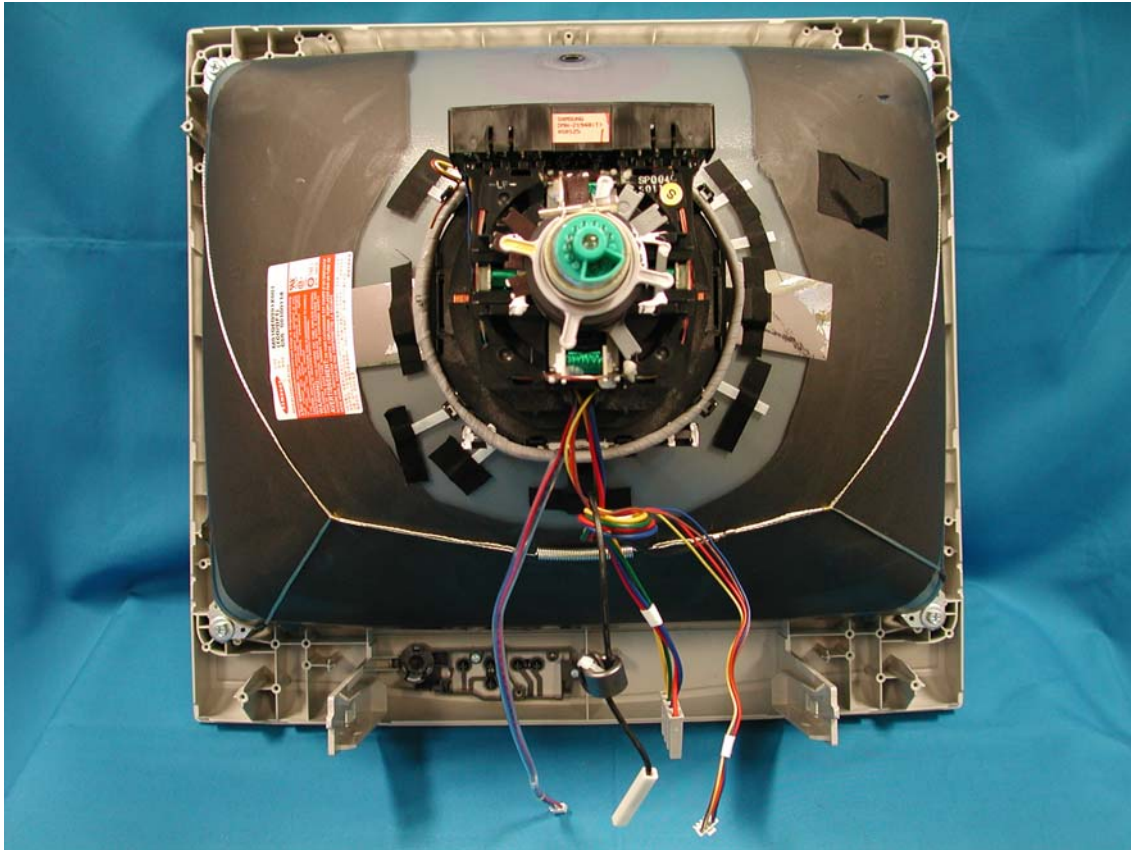
PCB Layout



The image displays three green printed circuit boards (PCBs) for the TI-99/4A computer system, laid out on a blue background. The boards are populated with various electronic components, including integrated circuits, resistors, capacitors, and connectors. The boards are interconnected via ribbon cables. The leftmost board is a smaller module, likely a keyboard or display interface. The middle board is a larger module, possibly a system unit or a specialized function board. The rightmost board is the largest and most complex, featuring numerous integrated circuits and a dense arrangement of components, likely the main system board or a high-level expansion module. The components are labeled with part numbers and values, and the boards are connected by a series of ribbon cables.

The image shows the rear of a silver metal chassis, likely for a server or networking device. It features a large, rectangular panel with a dense grid of small circular holes for ventilation. The panel is mounted on a frame with visible screws and mounting brackets. At the bottom, there are several small, rectangular ports or connectors. The entire unit is set against a blue background.

CRT assembly



Power Cord and I/F Cables

