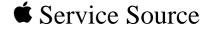
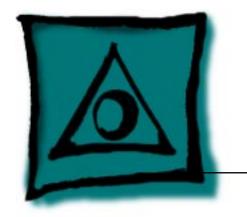


Apple Color Plus 14 Display







Specifications

Apple Color Plus 14" Display



Characteristics - 1

Characteristics

0.28-mm dot pitch

Picture Tube

Screen Resolution 640x480; 68 nominal dpi

Scan Rates Vertical refresh rate: 67 Hz Horizontal scan rate: 31.5 KHz



Controls - 2

User Controls

Front panel: power switch; brightness and contrast controls

Power Supply	Domestic voltage: 100-125 VAC
	International voltage: 220-240 VAC
	Frequency: 50-60 Hz

Frequency: 50–60 Hz Power: 70 W

Depth: 15.4 in. (385 mm)

Size

Weight

25.3 lb. (11.5 kg)

Height: 14.1 in. (328 mm) Width: 14.7 in. (368 mm)











Troubleshooting

Apple Color Plus 14" Display



Before Replacing the Unit . . .

The Apple Color Plus 14" Display monitor is a whole-unit exchange module. Removing the case to attempt internal adjustments will void the warranty. Before replacing the unit,

- 1 Verify the problem with another Apple Color Plus 14" Display. If the condition is not common to 14" Displays, go to the next step.
- 2 Ensure external interference is not the problem.
- 3 Verify distortion is not caused by fluorescent lights or other electrical equipment.
- 4 Verify the monitor is at fault by connecting it to a different computer.
- 5 Check all ground cable connections.

Note: This is a low-cost monitor and its performance cannot be compared with higher end monitors. It is not unusual to have some raster shift and other minor geometry problems.

