



## Controls, Indicators, and Connectors

### Remote Controls

Brightness control. Adjusts darkness of dark areas.

Adjusts vertical centering of the image (active area) on the screen.

Adjusts height of the image on the screen.

Adjusts convergence: converges red, blue, and green horizontal lines. These separate if adjusted incorrectly.

Adjusts tilt of the image.

Contrast control. Adjusts brightness of light areas.

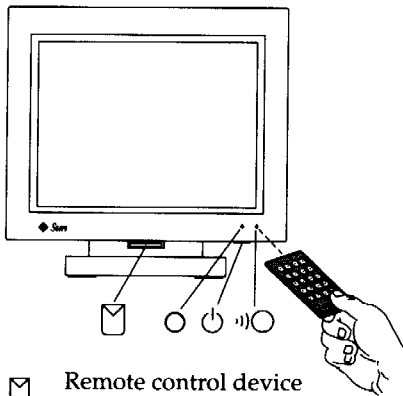
Adjusts horizontal centering of the image (active area) on the screen.

Adjusts width of the image on the screen.

Adjusts convergence: converges red, blue, and green vertical lines. These separate if adjusted incorrectly.

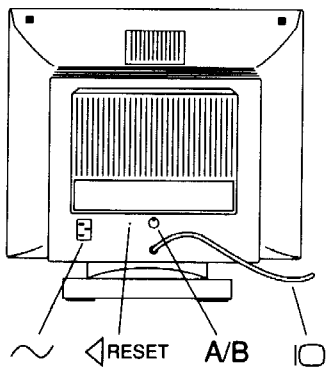
Overscan/underscan. Changes the size of the image (active area) proportionately. (Not all frame buffers support overscan.)

### Front Panel



- ☑ Remote control device storage pocket.
- LED indicator light. Indicates monitor power on and off status. Refer to "Troubleshooting."
- ⏻ Power switch. Turns monitor on and off. Some monitor circuits remain on as long as it is plugged in. To eliminate all power consumption during extended periods of inactivity, disconnect the power cord.
- Ⓜ Remote control receiver. Accepts commands from remote control.

### Rear Panel



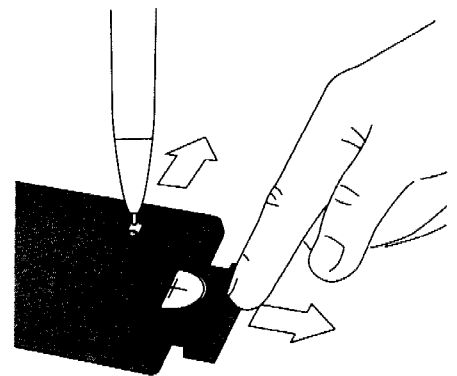
- ~ Power cord connector.
- ◁ Reset button. To reset all monitor adjustments to factory settings, push a paper clip or similar object into the small hole.
- A/B Monitor control serial port.
- Video cable. Connect to port on frame buffer in workstation.

### Changing the Battery in the Remote Control Device

Insert a ballpoint pen or pushpin into the small hole, as pictured below.

Push the hole to the side, as indicated by the arrow. This releases a latch.

While pushing to the side with the pen, simultaneously pull out the battery holder.



**!** Note - Always store the remote control device in the pocket below the screen.

