



Video Products Technical Bulletin 30-2003-153R

DATE: November 9, 2009

SUBJECT: CORNERS OF PICTURE FAINTLY COLORED IN RED OR BLUE

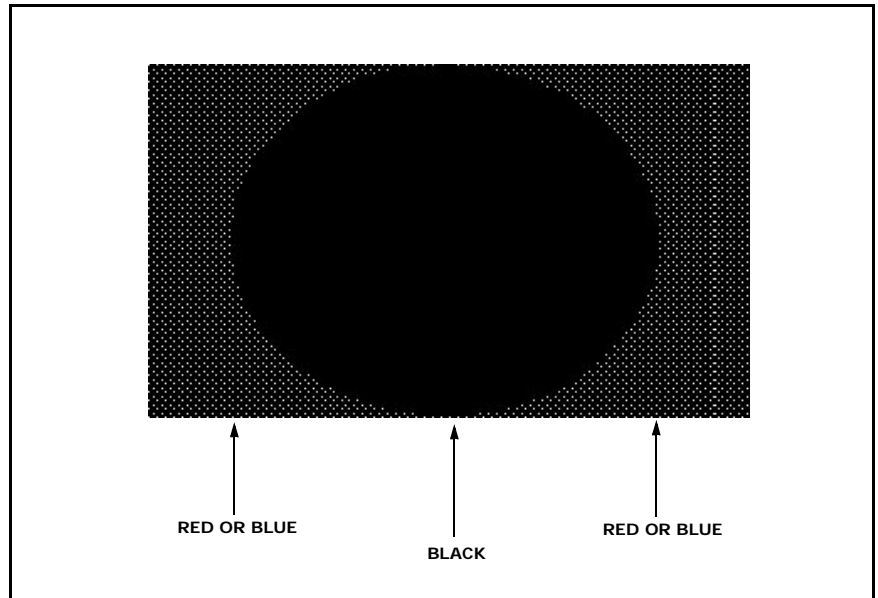


MODEL:

BVM-A24E1WA
BVM-A24E1WM
BVM-A24E1WS
BVM-A24E1WU
BVM-A32E1WA
BVM-A32E1WM
BVM-A32E1WS
BVM-A32E1WU
BVM-D24E1WA
BVM-D24E1WE
BVM-D24E1WU
BVM-D32E1WA
BVM-D32E1WE
BVM-D32E1WU
BVM-F24
BVM-F24A
BVM-F24A/1
BVM-F24E
BVM-F24E/1
BVM-F24U
BVM-F24U/1

DESCRIPTION

When the picture is dim or RGB is cut off, the corners of the picture may be faintly colored in red or blue. (See Figure 1.)

**Figure 1**

This symptom occurs if a small amount of barium is deposited on G2, and electrons hit the phosphor material coated on the screen, even if voltage is cut.

**MODIFICATION PROCEDURE**

1. Replace the CRT with a new CRT.
2. Perform all required adjustments.

SERIAL NO: ALL

Italicized information in green applies to customers outside the United States.

DPM001-045R2