## Display

Worldwide Technical Bulletins for Broadcast and Professional Products

Date: July 23, 2001 Model: BVM-D14H1E, BVM-D14H1U, BVM-D14H5E, BVM-D14H5U

Subject: NOISE IN PICTURE

Serial No: 2,000,001–2,000,114 (BVM-D14H1E) 2,000,001–2,000,152 (BVM-D14H1U) 2,000,001–2,000,082 (BVM-D14H5E) 2,000,001–2,000,451 (BVM-D14H5U)

Italicized information in green applies to Europe, Middle East and

## **DESCRIPTION**

If the unit receives an excessive physical shock, R2521 on the G board may touch the Q2508 heat sink located nearby, resulting in noise in the picture.

To correct the noise, perform the following modification procedure.

## **MODIFICATION PROCEDURE**

## G Board (Side A, Zone J-7) (See Figure 1.)

- 1. Verify that R2521 sits straight up.
- 2. Apply RTV between R2521 and the heat sink.

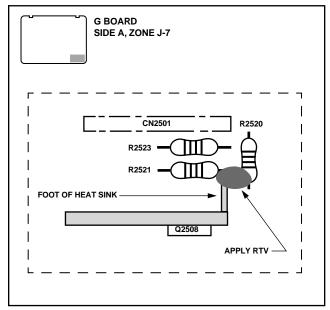


Figure 1

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