



Display

Date: **June 4, 2001**

Subject: **SPIKE NOISE IN H BLANKING**

Model: **BVM-D20F1A, *BVM-D20F1E*,
 BVM-D20F1U, BVM-D24E1WA
BVM-D24E1WE, BVM-D24E1WU
 BVM-D32E1WA, *BVM-D32E1WE*
 BVM-D32E1WU**

Italicized information in green applies to Europe, Middle East and Africa.

Serial No: **SEE TEXT**

DESCRIPTION

When under-scanned in 1080/60I and 1035/60I mode, spike noise may appear at the left and right in H blanking, appearing to move up and down.

If this occurs, perform the following modification procedure.

MODIFICATION PROCEDURE

**E Board, Side B
 (See Figure 1.)**

1. Remove the shield plate from the E board.
2. Replace R2315 and R2320 (1 kΩ) with new 10 kΩ resistors.
3. Reinstall the shield plate.

SERIAL NUMBERS

BVM-D20F1A	2,000,001–2,000,045
<i>BVM-D20F1E</i>	<i>2,000,001–2,010,061</i>
BVM-D20F1U	2,000,001–2,000,540
BVM-D24E1WA	2,000,001–2,000,061
<i>BVM-D24E1WE</i>	<i>2,000,001–2,000,195</i>
BVM-D24E1WU	2,000,001–2,000,311
BVM-D32E1WA	2,000,001 and Higher
<i>BVM-D32E1WE</i>	<i>2,000,001–2,000,023</i>
BVM-D32E1WU	2,000,001–2,000,106

PARTS REQUIRED

Part No.	Description	Qty.
1-216-073-00	Res, Chip, 10 kΩ	2

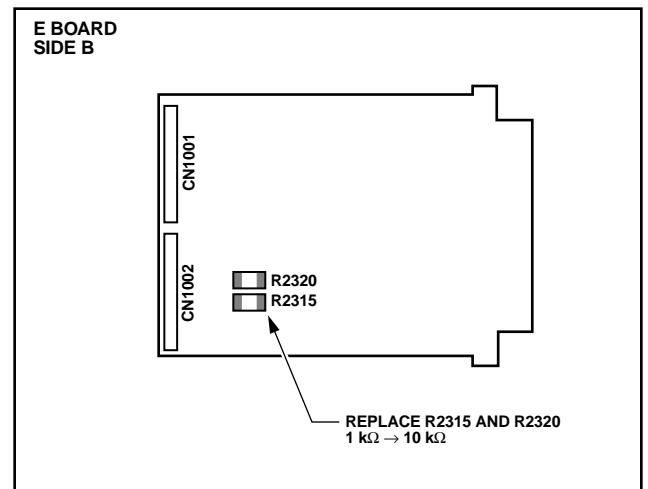


Figure 1

ORDERING INFORMATION

NOTE: To order upgrades or for regional service center and parts ordering information, refer to the following document, which lists all contact telephone numbers:

Technical Bulletin 001999000

Canadian customers: Please order parts from your usual supplier.