



Display

Video Products Technical Bulletin 30-2002-093

DATE: **June 24, 2002**SUBJECT: **HEATER VOLTAGE EXCEEDS SPECIFICATION**MODEL: **BVM-F24U**
 SERIAL NO: **2,000,004**
2,000,007
2,000,008
2,000,009
2,000,013
DESCRIPTION

Heater voltage may be too high, exceeding the specification of $5.0 \pm 0.23V$.

To prevent heater voltage from becoming too high, perform the following modification procedure, even if the voltage currently meets specification.

PARTS REQUIRED

Part No.	Description	Qty.
1-216-603-11	Res, Metal Chip, 10 Ω	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*

MODIFICATION PROCEDURE**G Board (Side B, Zone F-2)**

Replace R111 with a 10 Ω resistor.

CONFIRMATION

1. On the C board, measure the heater voltage between pin 4 (H1) and pin 5 (H2) on the CRT socket.
2. Confirm that the voltage meets the specification of $5.0 \pm 0.23V$.

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