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WORLDWIDE TECHNICAL BULLETINS FOR BROADCAST AND PROFESSIONAL PRODUCTS

Broadcast Products Technical Bulletin 20-2004-142

DATE: July 26, 2004 SUBJECT: UNIT CANNOT BE CONTROLLED

MODEL: **BVM-D9H5A**

BVM-D9H5E BVM-D9H5U

SERIAL NO:

 BVM-D9H5A
 2,000,001-2,000,010

 BVM-D9H5E
 2,000,001-2,000,120

 BVM-D9H5U
 2,000,001-2,000,540

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

DESCRIPTION

If the unit is subjected to an excessive mechanical impact, the bottom plate may become deformed, damaging a diode on the HA board. As a result, the unit cannot be controlled.

PARTS REQUIRED

Part No.	Description	Qty.
X-4037-184-2	Bottom Cover Assembly	1

ORDERING INFORMATION

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

To prevent inadvertent damage to the bottom plate, replace the bottom cover assembly with a new assembly.

DPMO04-024