



Display

# Broadcast Products Technical Bulletin 20-2005-081R

DATE: November 6, 2006

SUBJECT: VERTICAL LINES WAVE HORIZONTALLY  
ACROSS SCREEN WITH 1080/48i SIGNAL

MODEL: **BVM-D14H1A**  
**BVM-D14H1E**  
**BVM-D14H1U**  
**BVM-D14H5A**  
**BVM-D14H5E**  
**BVM-D14H5U**

**DESCRIPTION**

When a 1080/48i signal is input and horizontal screen size is increased, vertical lines may wave horizontally.

SERIAL NO: ALL

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

**PARTS REQUIRED**

Part No.	Description	Qty.
1-107-683-11	Cap, 2.2 $\mu$ F/250V	1

**ORDERING INFORMATION**

To order parts online, go to: <http://www.sony.com/servicesplus>.  
For service and parts ordering information, refer to the following document, which lists all contact telephone numbers:

Technical Bulletin 00-1999-000

**MODIFICATION PROCEDURE****G Board (Side A, Zone G-5)**

Replace C2529 with a new 2.2  $\mu$ F capacitor.

**NOTE:** The decrease in capacitance of C2529 in the horizontal deflection circuit may cause breakdown of the H-OUT transistor as described in Technical Bulletin 20-2006-212.

DPM005-016R