



**Display**

Date: **March 5, 2001**

Model: **BVM-D9H1E, BVM-D9H1U, BVM-D9H5E  
 BVM-D9H5U, BVM-D14H1E, BVM-D14H1U  
 BVM-D14H5E, BVM-D14H5U,**

Subject: **SHORT CIRCUIT OF INPUT/OUTPUT BNC  
 TERMINALS ON BKM-129X BOARD**

Serial No: **SEE TEXT**

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

**DESCRIPTION**

On the BKM-129X board, a solder bridge may be present, causing a short circuit across the input/output BNC terminals.

To correct the symptom, perform the following modification procedure.

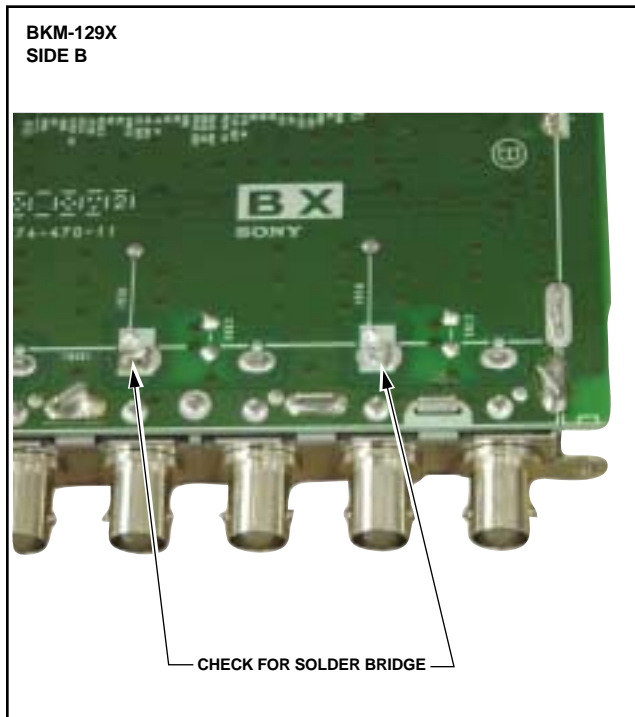
**SERIAL NUMBERS**

<i>BVM-D9H1E</i>	<i>Up to 2,000,020</i>
BVM-D9H1U	Up to 2,000,335
<i>BVM-D9H5E</i>	<i>Up to 2,000,110</i>
BVM-D9H5U	Up to 2,000,537
<i>BVM-D14H1E</i>	<i>Up to 2,000,113</i>
BVM-D14H1U	Up to 2,000,129
<i>BVM-D14H5E</i>	<i>Up to 2,000,074</i>
BVM-D14H5U	Up to 2,000,450

**MODIFICATION PROCEDURE**

**BKM-129X Board, Side B**

Check the input/output BNC terminals for a solder bridge and remove if present. (See Figure 1.)



**Figure 1**