



Display

Date: **July 24, 2000**

Model: **BVM-D14H1E, BVM-D14H1U  
 BVM-D14H5E, BVM-D14H5U**

Subject: **NOISE AT LEFT SIDE OF PICTURE  
 WHEN FEEDING SDI SIGNAL**

Serial No: **SEE TEXT**

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

**DESCRIPTION**

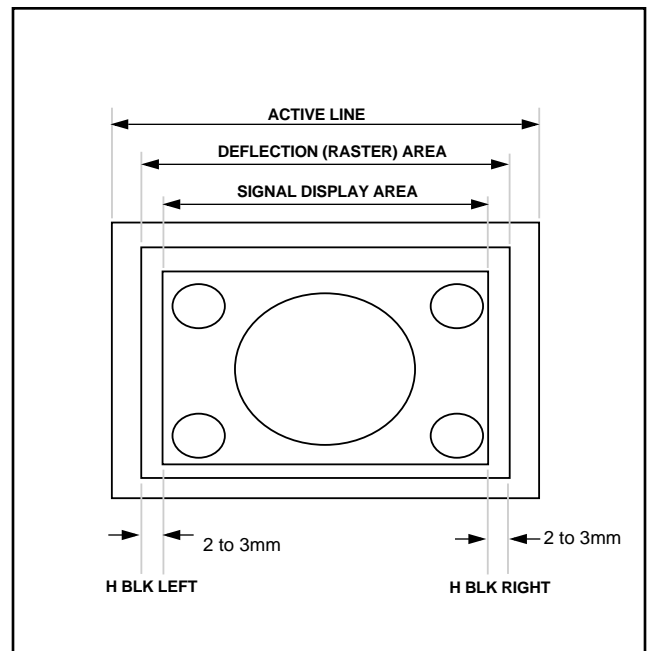
Noise may appear at the left side of the picture when inputting an SDI signal. To correct the symptom, perform the following modification procedure.

**MODIFICATION PROCEDURE**

1. Input a 480/60i monoscope (or cross hatch) signal.  
**NOTE:** Make sure signal is composite or component. DO NOT input an SDI signal.
2. Set UNDERSCAN to ON.
3. Increase brightness by adjusting BRIGHT control until blanking is visible on monitor.
4. From MAINTENANCE menu, choose DEFLECTION menu.
5. Adjust H BLK RIGHT as shown in Figure 1.
6. Adjust H BLK LEFT.
7. Input 575/50i monoscope (or cross hatch) signal.
8. Repeat steps 2 through 6.

**SERIAL NUMBERS**

<i>BVM-D14H1E</i>	<i>2,000,001–2,000,025</i>
BVM-D14H1U	2,000,001–2,000,071
<i>BVM-D14H5E</i>	<i>2,000,001–2,000,040</i>
BVM-D14H5U	2,000,001–2,000,450



**Figure 1**