

**Display**Date: **January 22, 2001**Model: **BVM-D24E1WE, BVM-D24E1WU**Subject: **IMPROPERLY ADJUSTED 1080/60i AND  
1035/60i H BLK**Serial No: **2,000,011–2,000,160 (BVM-D24E1WE)**  
**2,000,196–2,000,300 (BVM-D24E1WU)**

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

**DESCRIPTION**

When receiving a 1080/60i or 1035/60i signal, a white vertical band of 2 to 3mm width appears at the left side of monitor in the under-scan mode.

When brightness is increased, it is easily visible. A narrow band of 1mm or less in width is sometimes visible at the right side of monitor.

To correct this condition perform the following adjustment procedure.

**ADJUSTMENT PROCEDURE**

Re-adjust H. BLK for 1080/60i and 1035/60i, overscan and underscan modes. Perform the "H Blanking Adjustment" procedure in the Service Manual from steps 1 to 13.