

**Display**

Date: **April 13, 1992**

Subject: **COLOR CHANGE WITH D-1 SERIAL INPUT**

Model: **BKM-2085-14**  
**BKM-2085-20**

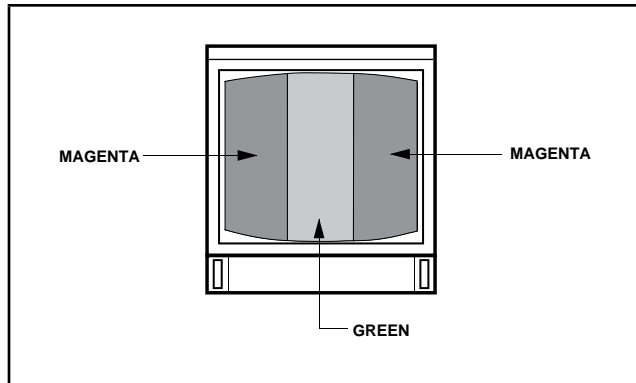
Serial No: **2,000,001–2,000,180 (BKM-2085-14)**  
**2,000,001–2,000,190 (BKM-2085-20)**

**DESCRIPTION**

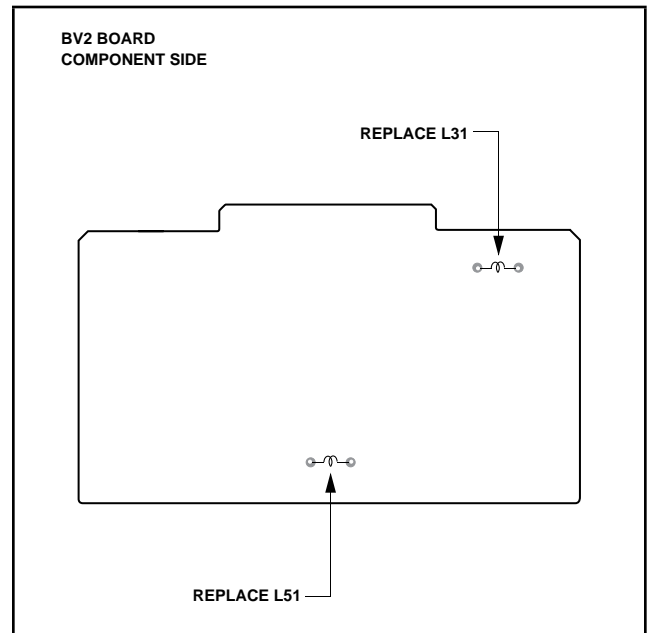
When a low-level (approximately 10 IRE) flat-field monochrome (B-Y/R-Y: OFF) serial component digital video input signal is selected, and contrast is set to MAX, colors on the screen may change if the chroma volume is subsequently reset from MIN to MAX, or MAX to MIN (see Figure 1). To minimize this effect, replace L31 and L51 on the BV2 board with ferrite bead inductors as shown in Figure 2.

**PARTS REQUIRED**

Part No.	Description	Qty.
1-535-178-00	Ind, Ferrite Bead (L31, L51)	2



**Figure 1**



**Figure 2**