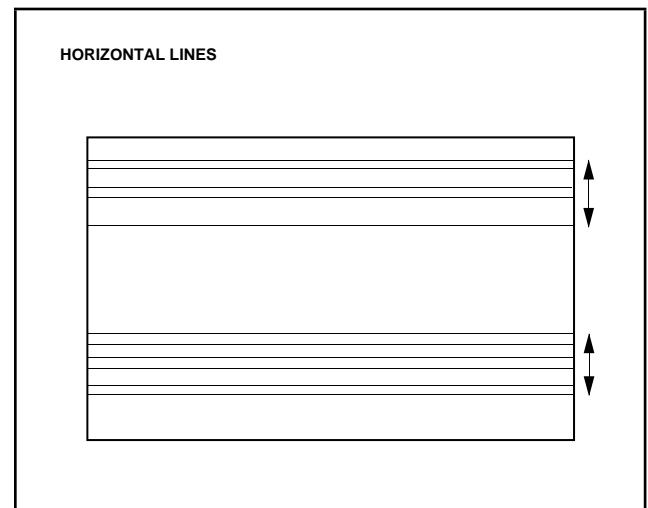


**Display**Date: **March 16, 1992**Subject: **HORIZONTAL PICTURE NOISE**Model: **BVM-1912**Serial No: **1,000,001–2,000,152****DESCRIPTION**

Depending on the position in which RV1 on the DD board (pulse width adjustment) is set, occasional crosstalk in the AFC pulse (IC15-1 CK) may occur, and horizontal lines caused by internal oscillation may appear on the screen, moving up and down at random as shown in Figure 1.

**MODIFICATION PROCEDURE****DD Board****Solder Side****(See Figure 2.)****NOTE:** IC15 (74HC123AP) is most affected.

1. Cut two traces as shown.
2. Solder 160mm jumper between thru-hole (connecting to IC78-14) and IC15-1.

**Figure 1**

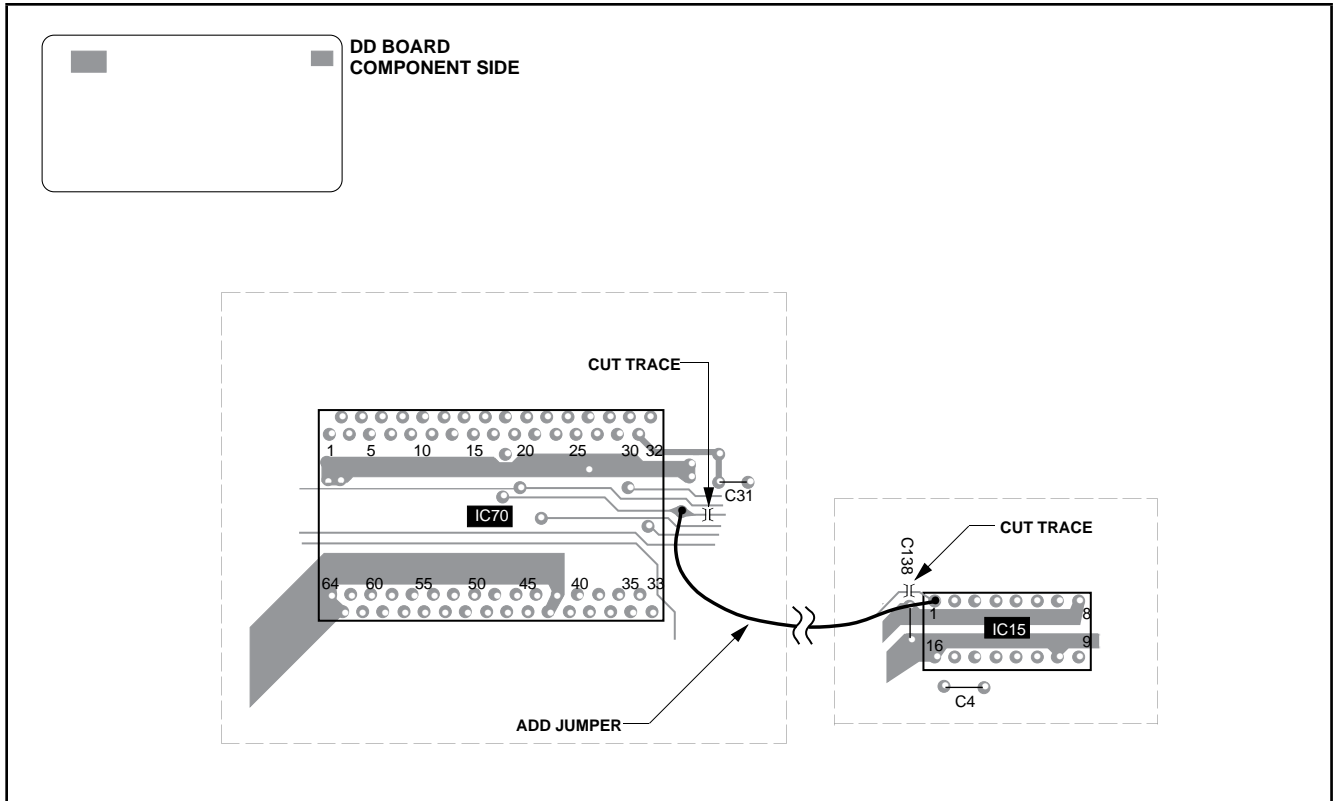


Figure 2