

Display

Date: **February 14, 1994**

Subject: **ELONGATION OF VERTICAL SIZE WHEN
 CCIR INPUT IS USED**

Model: **PVM-95**

Serial No: **1,000,304–1,001,283**

DESCRIPTION

In some of the above units, vertical picture size may be lengthened by approximately 20% when a CCIR signal is input. To correct this condition, perform the following modification procedure.

MODIFICATION PROCEDURE

**A Board, Component Side
 (See Figure 1.)**

1. Remove wire from Q301-B and re-solder it at the feed-thru hole near IC401-17 as shown.
2. Adjust RV301 (V. SIZE). (Refer to Service Manual, page 10.)

NOTE: After rewiring, vertical size may be lengthened by approximately 30% when EIA signal is input. Always adjust RV301 after rewiring.

**G2 Board
 S/N 1,000,001–1,000,304**

3. Move the wire from CN601-6 on the G2 board to the feed-thru hole shown in Figure 1.

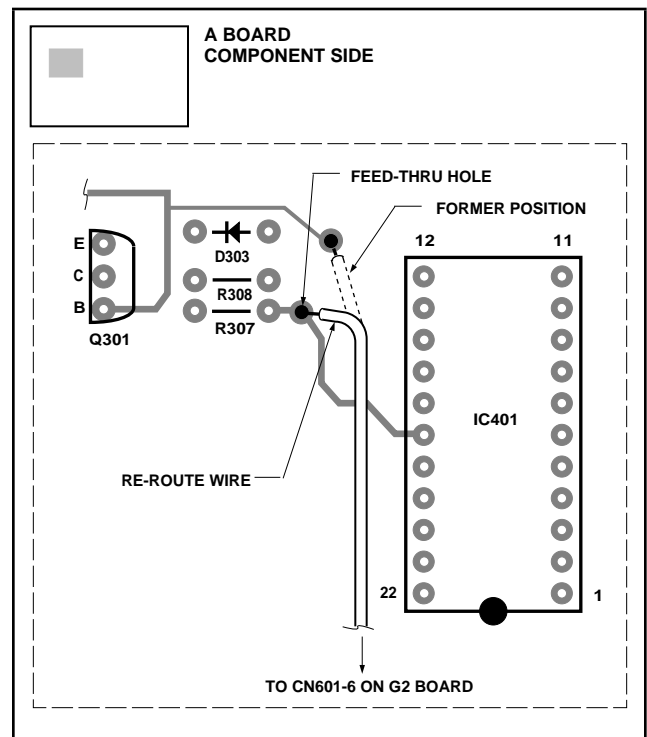


Figure 1