

Display

Date: **August 29, 1994**

Subject: **WHITE STRIPE ON RIGHT SIDE OF
SCREEN**

Model: **BVM-1910/1911/1912/2811**

Serial No: **ALL**

DESCRIPTION

Interference from the LOT transformer and the flyback transformer on the G2 voltage regulator line may cause a white stripe to appear on the right side of the screen. To prevent this condition, perform the following modification procedure.

2. Rearrange leads from connectors PA-1 and PA-2, keeping leads as far apart as possible.
 - a. PA-2 leads: wrap three times to form a bundle and secure with an 8mm diameter cable tie; connect to C-7 on C board.
 - b. PA-1 leads: wrap three times, and insert leads into wire holder as shown.

MODIFICATION PROCEDURE

**PA Board, Solder Side
(See Figures 1 and 2.)**

1. For BVM-1911/1912/2811 units which have C board 1-617-889-13 or higher,* cut trace between transformer T3 and pin 4 of PA-2 connector as shown.

*These boards have a C-9 connector, and JW100 has been removed.

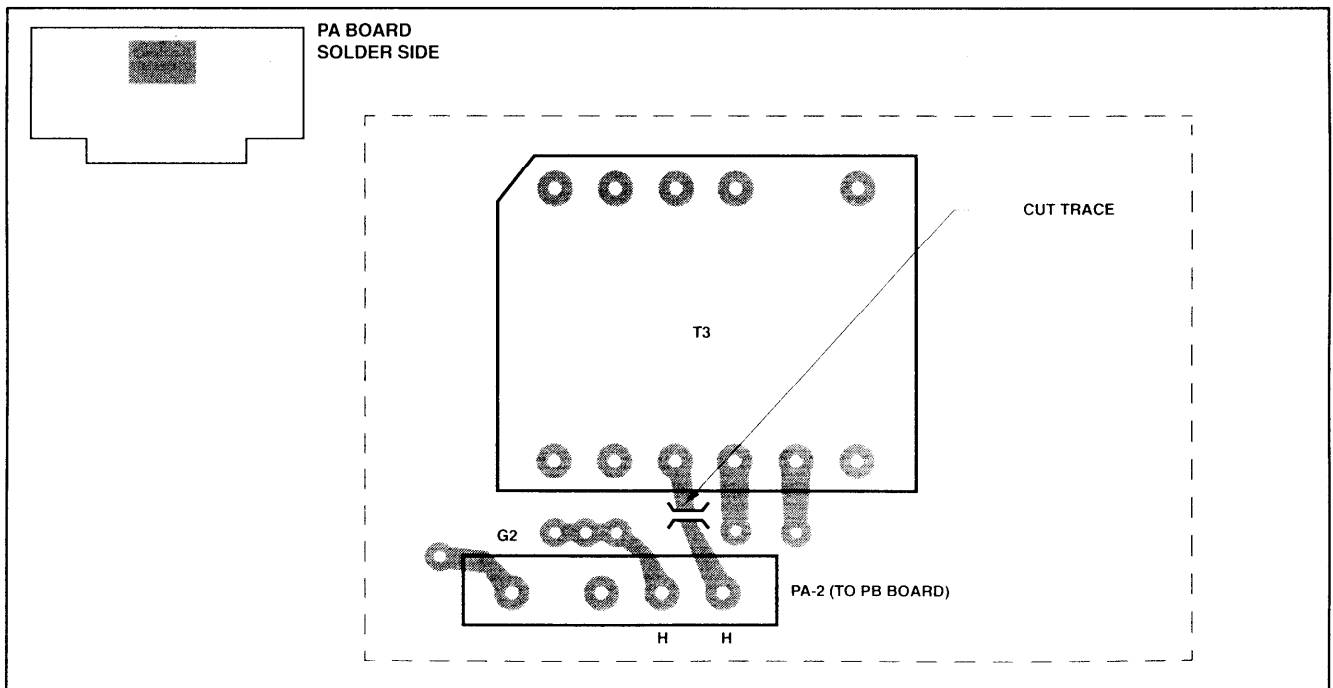


Figure 1

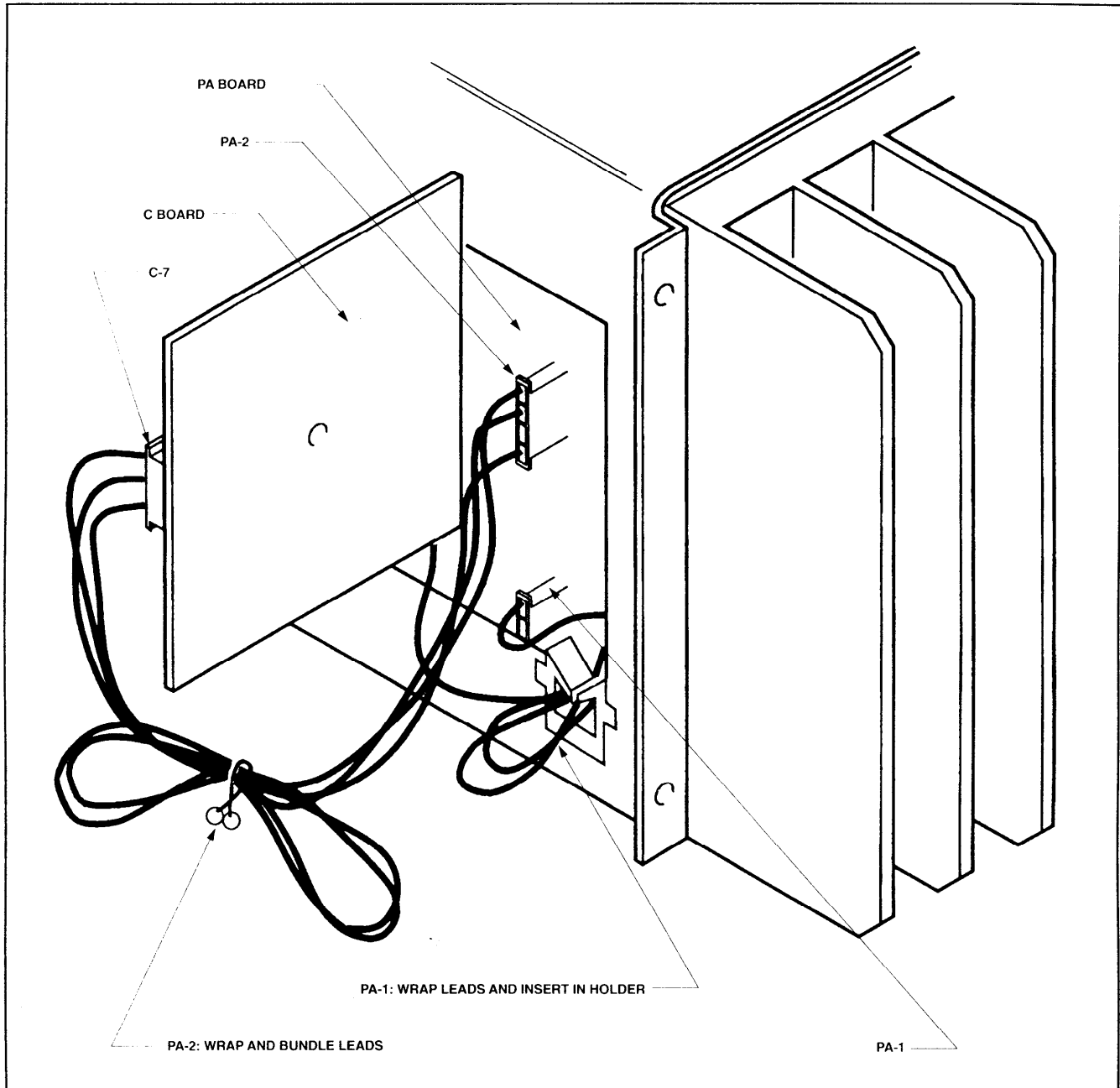


Figure 2