



Display

Date: **January 17, 2000**

Model: **PVM-135, PVM-136, PVM-137, PVM-95
PVM-96, PVM-97**

Subject: **CHANGE OF 9" AND 14" B/W MONITOR
MANUFACTURER**

Serial No: **SEE TEXT**

DESCRIPTION

This bulletin affects units with the following serial numbers:

- PVM-95 1,007,869 and higher
- PVM-96 1,005,687 and higher
- PVM-97 1,014,144 and higher
- PVM-135 1,009,101 and higher
- PVM-136 1,001,662 and higher
- PVM-137 1,004,993 and higher

In units with above listed serial numbers, the former SFET 9-inch and 14-inch B/W CRTs have been replaced with new KEC CRTs.

Units with serial numbers earlier than those listed above can continue to use the former SFET CRTs until parts are depleted, after which the new KEC CRTs can be used.

Table 1 provides details on the former and new part numbers of the CRTs for the various models.

Perform the following modification procedure when replacing the CRTs.

PARTS REQUIRED 9-Inch CRT

Part No.	Description	Qty.
9-884-651-01	KEC CRT (PVM-95, PVM-97)	1
9-884-652-01	KEC CRT (PVM-96)	

PARTS REQUIRED 14-Inch CRT

Part No.	Description	Qty.
9-884-653-01	KEC CRT (PVM-135/137)	1
9-884-654-01	KEC CRT (PVM-136)	
1-247-889-00	Res, 270kΩ (R708)	
1-202-721-00	Res, 1.5MΩ (R711)	

Table 1

9-Inch CRT				
Model	Former		New	
	Part No.	Desc.	Part No.	Desc.
PVM-95	9-905-700-01	SFET	9-884-651-01	KEC
PVM-97				
PVM-96			9-884-652-01	
14-Inch CRT				
PVM-135	9-905-704-01	SFET	9-884-653-01	KEC
PVM-137				
PVM-136			9-884-654-01	

MODIFICATION PROCEDURE

9-Inch CRT

Replace former SFET CRT with new KEC CRT.

14-Inch CRT

1. Replace former SFET CRT with new KEC CRT.

C Board (Side A) (See Figure 1.)

2. Replace former (47kΩ) resistor R708 with new 270kΩ resistor.
3. Solder resistor R711 on blank location on board.

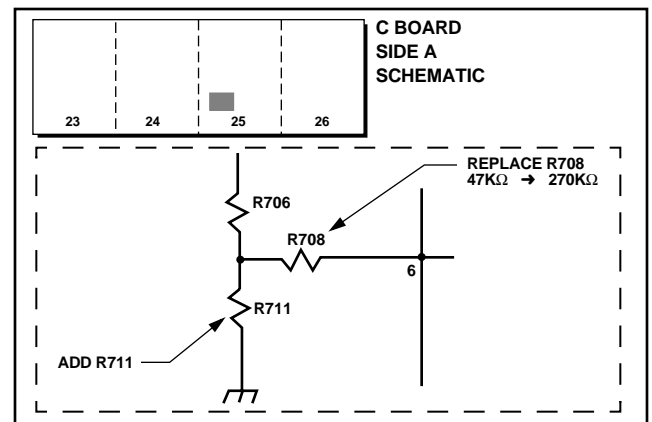


Figure 1