



Display

Date: **June 1, 1998**

Subject: **PICTURE DOES NOT APPEAR WHEN
 SDI IS INPUT**

Model: **PVM-1350, PVM-1351Q
 PVM-1354Q, PVM-1954Q**

Serial No: **SEE TABLE**

DESCRIPTION

A temperature increase may decrease C623's capacitance, causing the 5V bus to drop to 4.5V. When this occurs, the SDI board becomes inoperative.

PARTS REQUIRED

Part No.	Description	Qty.
1-107-890-11	Capacitor, 2200 μ F/25V	1
1-107-891-11	Capacitor, 3300 μ F/25V	1

MODIFICATION PROCEDURE

Replace C623 on the G board as follows:

- G board, suffix -14, -15:
 Replace capacitor with 2200 μ F/25V capacitor.
- G board, suffix -16 and higher:
 Replace capacitor with 3300 μ F/25V capacitor.

Table 1. Affected Serial Nos. for G Board Suffixes

Model	G Board Suffix -14	G Board Suffix -15	G Board Suffix -16 and Higher
PVM-1350	2,003,651–2,004,850	—	2,004,851 and higher
PVM-1351Q	2,004,051–2,005,400	—	2,005,401 and higher
PVM-1354Q	2,006,601–2,009,050	—	2,009,051 and higher
PVM-1954Q	2,002,551–2,002,800	2,002,801–2,003,300	2,003,301 and higher