



Display

Date: **February 10, 1997**

Subject: **NO POWER—SHORT CIRCUIT**

Model: **PVM-95/95E/96/96E/97/135/136/137**
PVM-145E/146E

Serial No: **SEE TEXT**

DESCRIPTION



Diode D409 may short-circuit in the units listed below. To correct this situation, perform the following modification procedure.

PVM-95	1,007,869 and Higher
PVM-95E	1,001,851 and Higher
PVM-96	1,001,851 and Higher
PVM-96E	1,000,813 and Higher
PVM-97	1,002,801 and Higher
PVM-135	1,002,001 and Higher
PVM-136	1,000,821 and Higher
PVM-137	1,001,301 and Higher
PVM-145E	1,001,526 and Higher
PVM-146E	1,000.771 and Higher

PARTS REQUIRED

Part No.	Description	Qty.
1-532-777-11	Fuse, 1.25A Micro	1

MODIFICATION PROCEDURE

For PVM-96/96E/97/136 /137/146E

Replace the R525 1Ω resistor with a 1.25A micro fuse on A board.



For PVM-95/95E/135 /145E

Replace the R413 1Ω resistor with a 1.25A micro fuse on A board.