



Display

# Video Products Technical Bulletin 30-2001-168R

DATE: **March 31, 2003**SUBJECT: **H/V DELAY DOES NOT SWITCH**

MODEL: **PVM-136**  
**PVM-136**  
**PVM-146E**  
**PVM-146E**  
**PVM-96**  
**PVM-96**  
**PVM-96E**  
**PVM-96E**

**DESCRIPTION**

If H/V delay does not switch, perform one of the following modification procedures.

**PARTS REQUIRED**

Part No.	Description	Qty.
1-750-628-11	8P DIN Socket	1

Also Required: RTV

SERIAL NO:

*PVM-136 Up to 1,300,110*  
PVM-136 Up to 1,002,417  
*PVM-146E Up to 1,001,716*  
PVM-146E Up to 1,300,323  
*PVM-96 Up to 1,301,380*  
PVM-96 Up to 1,008,511  
*PVM-96E Up to 1,001,843*  
PVM-96E Up to 1,301,643

*Italicized information in green applies to customers outside the United States.*

**MODIFICATION PROCEDURE**

- Blow compressed air on the 8P DIN terminals, and apply RTV around the two ground terminals on the right and left sides.  
or
- Replace the 8P DIN socket with a new socket, and apply RTV around the two ground terminals on the right and left sides.

**ORDERING INFORMATION**

To order upgrades or for regional service center and parts ordering information, refer to the following document, which lists all contact telephone numbers:

Technical Bulletin 001999000

DPMO01-040R