

**Date: August, 1989****Subject: RANDOM RESET****Model: APR-5003V****Serial No: 10,001-10,611;  
10,613-10,617; 10,619****DESCRIPTION**

Some APR-5003V units reset randomly and occasionally lose alignment presets. To correct this problem, replace C9 on the CPU Board as described in the following procedure.

**PARTS REQUIRED**

Part No.	Description	Qty.
1-161-486-11	Cap, .1mF, Low Temp Coefficient	2

**MODIFICATION PROCEDURE**

1. Turn power OFF.
2. Remove rear and front overlays from machine.
3. Remove Function Block.
4. Disconnect all ribbon and power cables from CPU Board.
5. Remove five Phillips head screws that secure CPU Board.
6. Remove CPU Board.
7. Replace C9 with two .1mF capacitors in parallel.
8. Reinstall CPU Board.
9. Replace five Phillips head screws that secure CPU Board.
10. Reconnect all ribbon and power cables to CPU Board.
11. Close front control panel door.
12. Reinstall two B4x30 Phillips on left and right side panels.
13. Turn power ON.