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AppleColor Monitor 100: Power Supply Board Fuse And Logic Board

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Revised:        11/9/88
Security:       Everyone


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This article last reviewed: 9 November 1988

--> If you receive an AppleColor Monitor 100 that has no power or no raster, a
    blown fuse, F601, on the Power Supply board may have caused the failure.
    This easily detected problem may be corrected by installing the 250V, 2A,
    slow-blow fuse which has been added to the AppleColor Monitor Service Price
    List under Replacement Parts (Service Programs Manual, Page 7.10.3). This
    fuse, part number 740-0204, is available immediately. Refer to the March
    Technical Procedures update for instructions for replacing the fuse.

--> In March 1985, Apple sent out AppleColor 100 Monitors with Rev. O of the
    service stock logic board. Later that month, though, the logic board was
    revised, and subsequent monitors were sent out with this new logic
    board--Rev. A. Rev. O and Rev. A logic boards are NOT interchangable: a
    Rev. O logic board cannot be used to repair a Rev. A system, and vice
    versa. Dealers should therefore purchase Rev. A logic boards in order to be
    able to support the new monitors. Instructions for recognizing and
    replacing boards have been included in the AppleColor Monitor March 1985
    Technical Procedures. The Rev. A logic board has been added to the
    AppleColor Monitor Service Price List under Service Stock and Exchange
    Modules.

NOTE: You will be reimbursed for repairs involving both fuses and logic boards
      in systems covered under warrranty or AppleCare.

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Tech Info Library Article Number:993
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