Cermetek Security Modem: Using it with all Apples

Modem type:
  AT&T 103/212A series; 1200, 300, 0-110 bps.

Instruction set used:
  Fully HAYES compatible.

Hardware configuration:
  Seven LED indicators on front panel give modem and data status. Front
  panel switches allow voice/data operation and password locking. Four
  levels of security offered--none, password validation, password validation
  with callback, or password validation with call-back on a second phone
  line. Call progress circuits detect dial, busy, ring-back, modem answer, or
  human voice. Internal RAM has back-up power for number retention up to one
  year (no power condition). Modem runs off of 117VAC, 60Hz.

Software configuration:
  Microprocessor controlled intelligent modem with auto-dial and auto-answer
  functions. Security codes provided for up to 25 different users with call
  audit for security monitoring.

Interface type:
  RS-232 DB-25S (DCE) connector, full duplex operation. Two phone lines
  supported for password call-back on second ('secure') line.

Modem interface packages, by computer:

  Apple IIe (Super Serial card):
    Access II or other terminal software; straight through DB-25 cable
    interface (serial card configured as DTE equipment) for hardware
    connection.

  Apple IIc:
    Access II or other terminal software; Apple IIc to Imagewriter cable with
    modem eliminator cable for hardware connection.

  Apple III:
    Access III or other terminal software; straight through DB-25 cable for
    hardware connection.

  Macintosh:
    MacTerm or other terminal software; Macintosh to Imagewriter cable with
    modem eliminator cable for hardware connection.

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  Macintosh XL:
     MacTerm or other terminal software; straight through DB-25 cable for
     hardware connection.
Apple Technical Communications
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