

## Tech Info Library

## Apple III: Cables for Various Printers (2 of 4)

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Revised:
            11/19/86
Security:
           Everyone
Apple III: Cables for Various Printers (2 of 4)
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Apple III Drivers Aid Cable "C"
Device Manufacturer and Models:
Diablo
             620
Diablo
             630 (Use as shown; DO NOT change pin 20!)
Diablo
             1630
Diablo
            1640
Diablo
            1650
             630 (See change; this model ONLY; re: pin 20)
Xerox
            1710
Xerox
            1720
Xerox
            1730
Xerox
Xerox
            1741
Xerox
            1750
Pin-to-Pin Connections:
Apple III (Male)
                    Diablo or Xerox (usually Female)
1 0----- 1
 2 0----- 3
 4 0----- 6
                      +---0 8
 6 o----- 20 (on Xerox 630 ONLY
                              go to pin 11
                              instead of pin 20)
 7 0----- 7
                      +---0 4
                      +---0 5
Wiring Comments:
Apple III pin 4
                    Tie device pins
                    6 + 8 together
tie to device pins
6 + 8
                    Tie device pins
```

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4 + 5 together; they do not connect to the Apple III

Change pin 20 to pin 11 ONLY for the Xerox 630!

Note: For proper operation when using the Apple III Super Serial Card (Apple P/N A2B0044) in an Apple III make sure that switch SW 2-6 (on the card) is in the "ON" position and that the jumper block (also on the card) is in the "TERMINAL" Position.

Apple III Drivers Aid Cable "D"

Device Manufacturer and Model: Texas Instruments 810 Centronics 737

Pin-to-Pin Connections:

Apple III (Male) Texas Instruments (usually Female)

```
1 0------ 1
2 0------ 3
4 0----- 6
+--- 8
6 0----- 11
7 0----- 7
```

Wiring Comments:

Apple III pin 4 Tie device pins tie to device pins 6 + 8 together 6 + 8

Note: For proper operation when using the Apple III Super Serial Card (Apple P/N A2B0044) in an Apple III make sure that switch SW 2-6 (on the card) is in the "ON" position and that the jumper block (also on the card) is in the "TERMINAL" Position.

Apple III Drivers Aid Cable "E"

Device Manufacturer and Models: Okidata 82A Okidata 83A

1 0-----0 1

Pin-to-Pin Connections:

Apple III (Male) Okidata (usually Female)

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Wiring Comments:

Tie device pins 6 + 20 together; they do not connect to the Apple III

Note: For proper operation when using the Apple III Super Serial Card (Apple P/N A2B0044) in an Apple III make sure that switch SW 2-6 (on the card) is in the "ON" position and that the jumper block (also on the card) is in the "TERMINAL" Position. Apple III Drivers Aid Cable "F" description on next record.

Apple Technical Communications

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