Apple III: Cables for Various Printers (3 of 4)
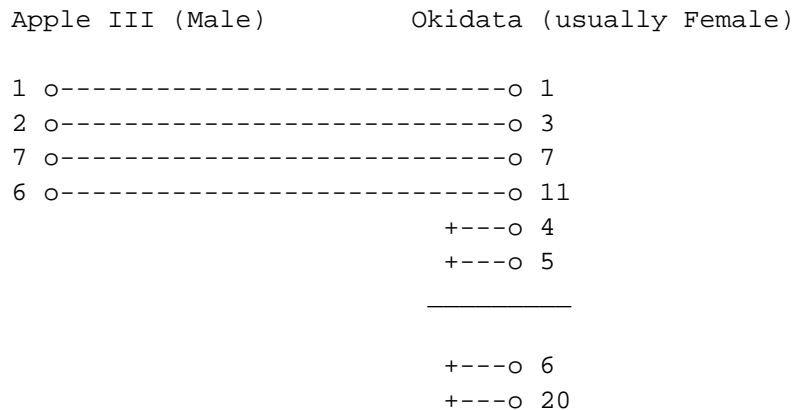
```
Apple III Drivers Aid Cable "F"

Device Manufacturer and Model:
Okidata 84

Pin-to-Pin Connections:

 Apple III (Male)          Okidata (usually Female)


 1 o---------------------------o 1
 2 o--------------------------o 3
 7 o--------------------------o 7
 6 o--------------------------o 11
                           +---o 4
                           +---o 5

                        _____

                           +---o 6
                           +---o 20

Wiring Comments:

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

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

                     Do NOT tie all four:
                     4, 5, 6 + 20 together!
```

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 "G"

Device Manufacturer and Model:
Heathkit H-14
```

```
Pin-to-Pin Connections:


Apple III (Male)         Heatkit (usually Female)


  1 o-----------------------o 1
  2 o-----------------------o 3
  6 o-----------------------o 4
  7 o-----------------------o 7


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 "H"


Device Manufacturer and Model:
Epson  MX-70
Epson  MX-80


Pin-to-Pin Connections:


Apple III (Male)               Epson (usually Female)


  1 o-------------------------o 1
  2 o-------------------------o 3
  6 o-------------------------o 11
  7 o-------------------------o 7


Notes:


Set at 9600 Baud


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 "I"


Device Manufacturer and Model:
Anadex DP-9500
Anadex DP-9501


Pin-to-Pin Connections:


Apple III (Male)               Anadex (usually Female)


  1 o--------------------------o 1
  2 o--------------------------o 3
  6 o--------------------------o 19
  7 o--------------------------o 7
```
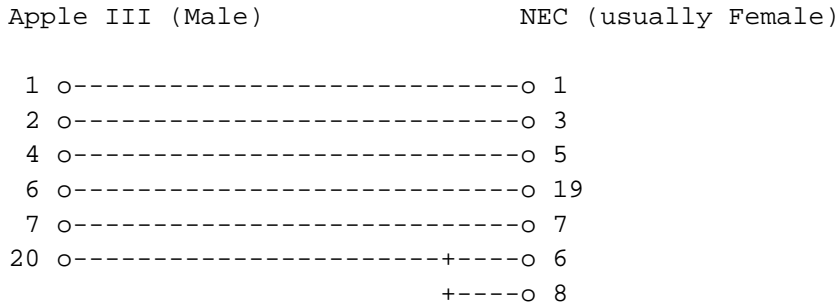
Notes:

Check parity, baud, stop bits, etc.

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 "J"

Device Manufacturer and Model:
NEC 5510
NEC 5515
NEC 5520
NEC 5525

Pin-to-Pin Connections

Apple III (Male)   NEC (usually Female)

  1 o--------------------------o 1
  2 o--------------------------o 3
  4 o--------------------------o 5
  6 o--------------------------o 19
  7 o--------------------------o 7
 20 o---------------------+----o 6
                          +----o 8

Wiring Comments:

                      Tie device pins
                      6 + 8 together

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 "K" description on next
record.
Apple Technical Communications

Keywords: <None>

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