COMPUTER	CABLE CATALOG NUMBER
Model I/III/4	26-1401
Model II/16/DT-1/6000	26-4401
Color Computer	26-3020
Tandy 1000 Series (Not RL or TL/3)	26-225/26-222 (6'/12')
All Others PC-Compatibles	26-227/26-223 (6'/12')

This printer has a Tandy parallel port.

POWER SUPPLY CONNECTIONS

Do not attempt to operate the Color Graphic Printer with any power supply other than the supplied one!

- 1. Connect the AC Adapter to a wall outlet.
- 2. Then connect the power cable from the AC Adapter to the Color Graphic Printer's power supply AC ADPT jack.

CONNECTING THE COLOR GRAPHIC PRINTER TO A COMPUTER

When connecting the Color Graphic Printer to a TRS-80, be sure to use the correct cable. The following table lists the correct cable to use with your TRS-80. See your Computer owner's manual for complete details on connecting printers.

1. Connect one end of the appropriate cable to the Color Graphic Printer.

If you're using a Color Computer, connect one end of the DIN cable to the round, 4-pin SERIAL I/O Jack on the rear panel of the Printer.

If you're using a Model I/II/III/16 or DT-1, connect the cable connector to the PARALLEL I/O Jack on the rear panel of the Printer.

2. Connect the other end of the cable to the TRS-80.

NOTE: Only one Printer Jack should have a cable connected to it at a time. That is, if you have a cable connected to the PARALLEL I/O Jack, do not have a cable connected to the SERIAL I/O Jack (and vice versa).

(dtc-08/04/93)