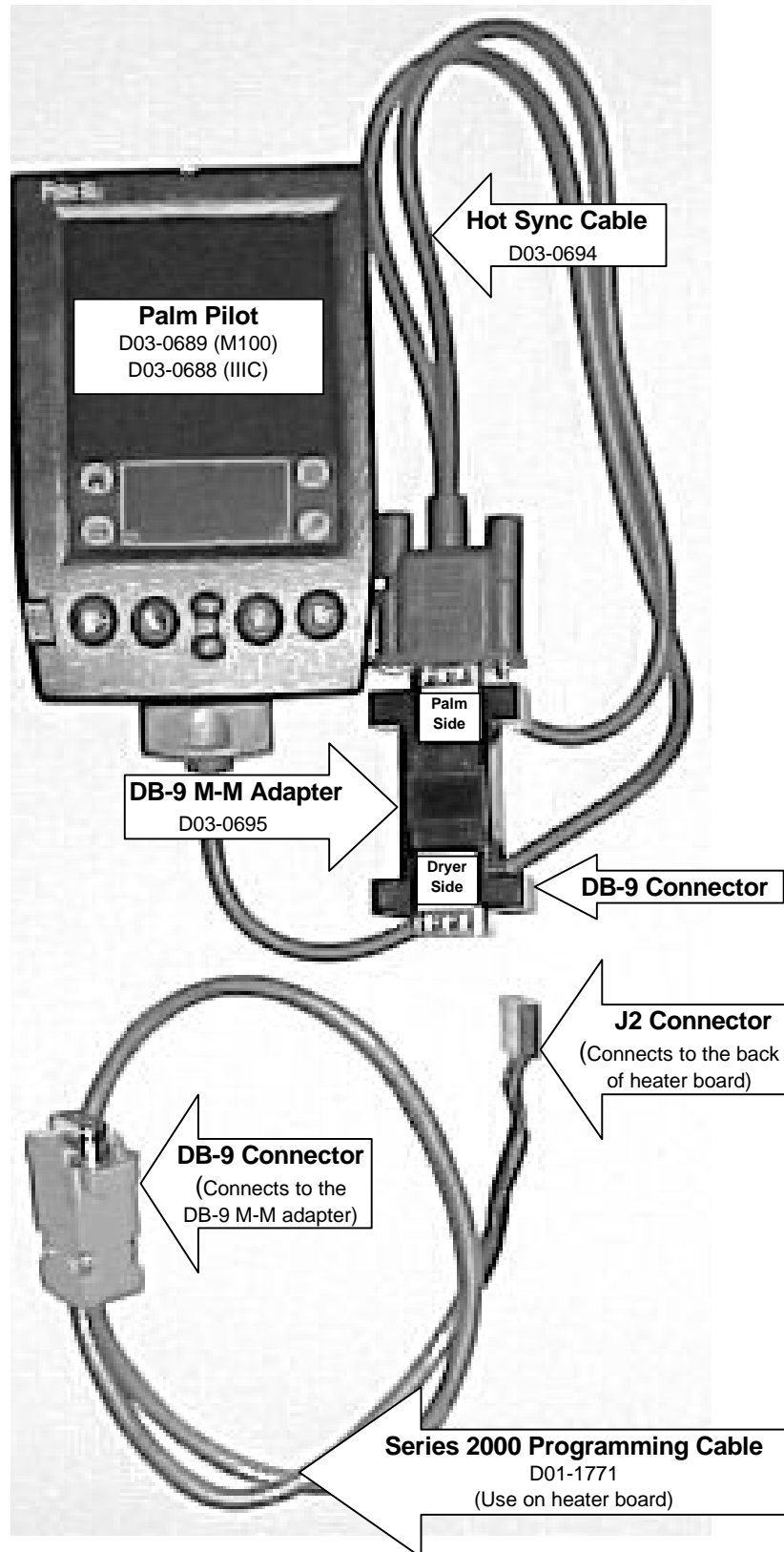


PNEG 1182

Programming Network Dryer Using Palm Pilot



PNEG 1182

Programming Instructions Using Palm Pilot

On the Network Dryer there are three boards to program, Display Board (lower control box), Input/Output Board (upper control box), and Heater Interface Board (by fan/can housing).

1. Turn the control power on the dryer to the off position.
2. Locate the programming jack on each individual board:
Display Board (lower control panel) - (DB-9) located at bottom of board.
Input/Output Board (upper panel) - (DB-9) located at bottom of board.
Heater Interface Board (by fan can housing) - (J2 Connector) located on back of board.
3. If you are programming the I/O Board or Display Board connect the DB-9 connector from the Palm Pilot to the board.
4. If you are programming the Heater Interface Board connect the J2 connector on the series 2000 cable to the J2 connector on the back of the board.
5. Unplug the network connection (yellow and blue wires) to the board you are programming.
6. On the Palm Pilot select the program for that particular board and tap on it.
7. Turn the dryer control power back on.
8. The programming process should begin, it will erase the present program and start the new program.
9. A screen will come up telling you when the transfer of software is complete.
10. When the process is complete turn dryer control power off, remove the connector from the board and plug the network wires back on to the board you are programming.
11. Turn on the dryer and the opening screens should indicate the latest version of software.

If ordering Palm Pilot from GSI there are two kits available:

D03-0692 (Palm Flash Program Kit Deluxe)

D01-1771 Series 2000 Programming Cable
D03-0688 Palm Pilot IIIC (color)
D03-0694 Palm Pilot Hot Sync Cable
D03-0695 Palm Flash 9 Pin M-M Adapter
D03-0709 Disk, CD-Rom Palm Flash Software

D03-0693 (Palm Flash Program Kit Economy)

D01-1771 Series 2000 Programming Cable
D03-0689 Palm Pilot M100 (black & white)
D03-0695 Palm Flash 9 Pin M-M Adapter
D03-0709 Disk, CD-Rom Palm Flash Software