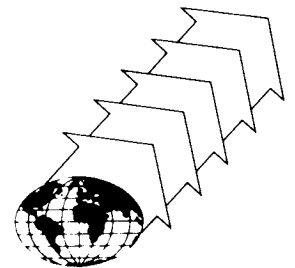


Technical Bulletin



**TOMORROW'S
MANUFACTURING
LEADERSHIP**

Bulletin Number: 224 Revision Number: R-03

Release Date: March 12, 1980 Revision Date: November 1, 1993 TODAY

SUBJECT: TIMER

MODELS AFFECTED: All DNCB Venders.

REASON: To provide an automatic timer to turn vender on or off at specified times.

*** NOT SUBMITTED TO REGULATORY AGENCIES FOR REVIEW AND APPROVAL.**

| | | |
|----------------------|--------------------|---|
| <u>ORDER:</u> | 1 - 804,901,690.01 | Timer |
| | 1 - 804,901,950.01 | Adapter - standard female on one end; Polarized male on the other end |
| | 1 - 804,901,960.01 | Adapter - standard male on one end; polarized female on the other end |

To install:

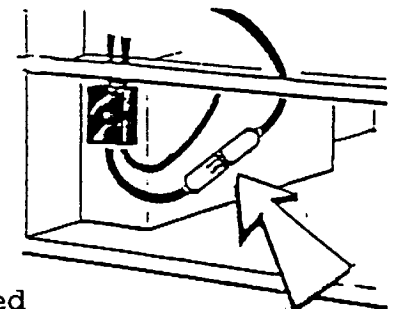
1. Unplug the vender.
2. Locate the area near the junction block. See figure 1.
3. Unplug the stack plug and determine if it is polarized or standard (non-polarized.)

Note: See figure 2 for sample of polarized plug.

4. If it is standard (non-polarized), install the adapter leads to the timer leads.
5. Locate an area near the vender junction block to secure the timer.

Note: Timer must be secured above the vender base plate to allow proper clearance for the wiring.

6. Secure the timer to the vender.

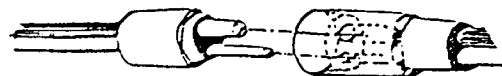


INSIDE CABINET
LOWER LEFT

STACK
PLUG

Figure 1

7. Secure the 16" ground wire from the timer to the vender.
8. Connect the cylinder cap from the timer (or adapter lead) to the cylinder plug of the cabinet wiring harness. See figures 2 and 3.
9. Connect the cylinder plug from the timer (or adapter lead) to the cylinder cap of the junction block. See figures 2 and 3.
10. Adjust the timer hasp, following the instruction sheet included in the timer box.
11. Program the timer following the instruction sheet included in the timer box.
12. After programming the timer, close the timer door and plug in the vender.

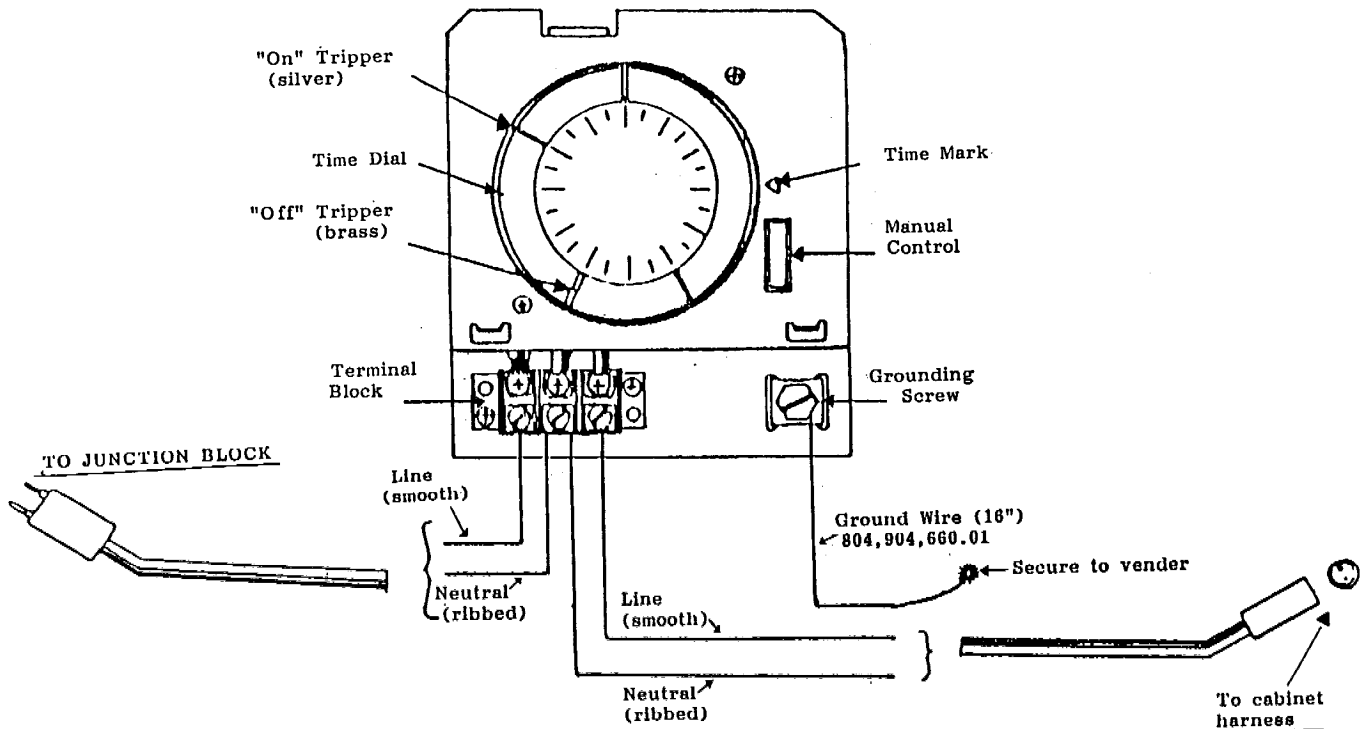


Cylinder Plug

Cylinder Cap

Figure 2

Figure 3



For specific wiring refer to diagram inside case cover.