## KIT PART NUMBER 4310105 INSTRUCTIONS FOR INSTALLING A DUMB COIN MECHANISM UPGRADE TO A SHOPPERTRON

## CHECK THE PARTS RECEIVED IN THE KIT WITH THE PARTS LIST IN THESE INSTRUCTIONS. IF ANY PARTS ARE MISSING, CONTACT THE NATIONAL VENDORS PARTS DEPARTMENT IMMEDIATELY.

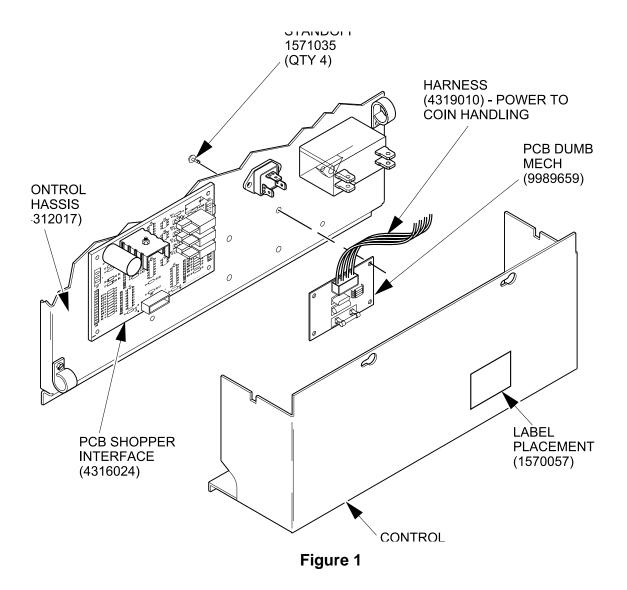
Read these instructions carefully before installing the kit.

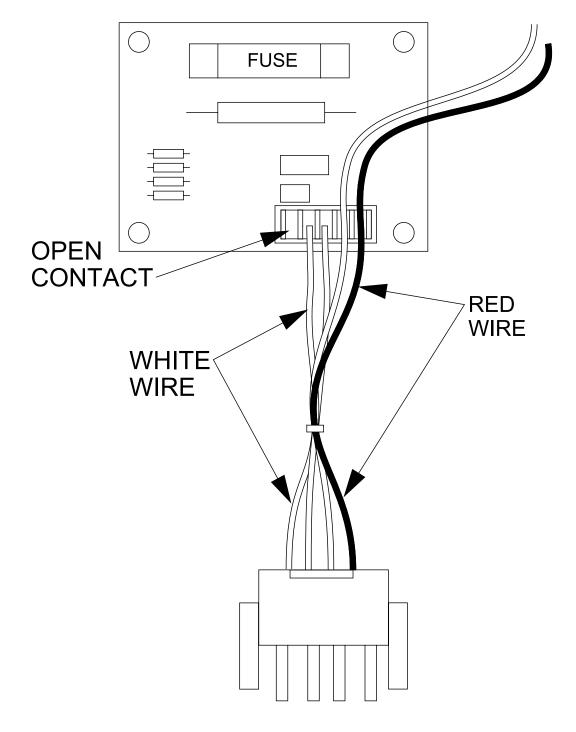
Keep these instructions for part numbers and for future reference.

## This kit contains the following:

| PART<br>NUMBER | DESCRIPTION                             | QUANTITY |
|----------------|---|----------|
| 1570057        | LABEL - COIN MECH. FUSE - ENGLISH       | 1        |
| 1571035        | STANDOFF - PCB - 3/8 SNAP LOCK          | 4        |
| 1579003        | HARNESS - 120V COIN ADAPTER             | 1        |
| 4319010        | HARNESS - POWER TO COIN HANDLING        | 1        |
| 9989659        | PCB ASSEMBLY - DUMB MECH POWER SUPPLY   | 1        |
| 4310106        | INSTALLATION INSTRUCTIONS - KIT 4310105 | 1        |

- 1. Remove electrical power by doing one of the following:
  - a. Unplug the machine, or
  - b. Turn off the circuit breaker at the power source, or
  - c. Remove the fuse at the power source.
- 2. Remove the power panel.
- 3. Insert four standoffs into the power panel as shown (see figure 1).
- 4. Mount the PCB assembly onto the standoffs as shown (see figure 1).
- 5. Connect the 120 coin adapter harness (1579003) between the power panel and the PCB assembly as shown (see figure 2).
- 6. Connect the power to coin handling harness (4319010) to the PCB assembly, and route it between the power panel and the coin mech.
- 7. Install the label in the location shown (see figure 1).
- 8. Install the power panel.
- 9. Restore power to the machine.





## OPTION - DUMB MECH. PCB INSTALLATION

167pk008

Figure 2