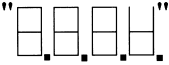


IMPORTANT

SIID CONTROLLERS USED WITH 14-SEGMENT DISPLAY VS. 7-SEGMENT DISPLAY X002.2

DeAmertek SIID Cabinet Controllers which are shipped with 2-Button Programming (804,911,380.21) software or 4-Button Programming (804,911,390.11-2) software are set, or defaulted, to operate with the 14-segment display. They can, however, be toggled to operate with the 7-segment display. The software can be identified by removing the control box cover and locating the Eprom on the board. On the Eprom is a part number which will match the above numbers or the last five digits of the above numbers.

To toggle to the 7-segment display, do the following:

- 1) Unplug the vender.
- 2) Install the controller and connect all harnessing.
- 1) Plug in the vender.
- 2) The display will light most of the LED's randomly. Example: 
- 3) Press the service switch on the board for approximately 5 seconds and release.
- 4) Press and hold select button 5 until the display goes blank. Release the button immediately.
Note: The far left character will not go blank.
- 5) Press and hold select button 2 until the display goes blank. Release the button immediately.
Note: The far left character will not go blank.
- 6) Press and hold select button 2 until the display goes blank. Release the button immediately.
Note: The far left character will not go blank.
- 7) Press and hold select button 1 until the display goes blank. Release the button immediately.
Note: The far left character will not go blank. The display will change to show "Hd" or "Error".
- 8) If "Hd" or "Error" fail to appear on the display, unplug the vender for one (1) minute. Plug the vender in and repeat steps five through nine.

Note: *If this fails, check if the proper software revision is being used and if the display is a 7-segment display.*

Quick Set (summary of steps 1-9)

- 1) Press service switch.
- 2) Press & hold select switch 5.
- 3) Press & hold select switch 2.
- 4) Press & hold select switch 2.
- 5) Press & hold select switch 1.