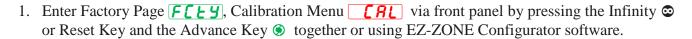
How to Change the PM Control Model Number to User Mode



- 2. Once there, use the Advance Key **(s)** to navigate to the Part Number **(p)** prompt (green display). The red display will show factory **(F)** indicating the factory model number as shown on the decal located on the side of the control is currently in effect.
- 3. Push the Advance Key (), Public Key [odf] prompt will be displayed in the green display and the number (4999) in the red display.
- 4. Using the up or down Arrow Keys enter **2501** and push the Advance Key **(*)** to execute the change. The controller will reboot and the new controller model number is in effect. All previous settings are lost and the controller must be reprogrammed for the application. Be sure to label the controller with the new model number for future reference.

Note:

As noted above, when switching from a PM Standard to a PM Express version, optional hardware (even though installed) may no longer work. Also, all settings will be defaulted to that of a selected model when switched.

How to Restore Original Factory Mode PM Model Number

- 1. Enter Factory Page **F[E5]**, Calibration Menu **[FI]** via front panel by pressing the Infinity or Reset Key and the Advance Key **(s)** together or using EZ-ZONE Configurator software.
- 2. Once there, use the Advance Key (a) to navigate to the Part Number (green display). The red display will show user (USEr) indicating the user's selected model number is currently in effect.
- 3. Push the Advance Key (), Public Key [odf] prompt will be displayed in the green display and the number (4999) in the red display.
- 4. Using the up or down arrow keys enter **606** and push the Advance Key **(s)** to execute the change. The controller will reboot and the new controller model number is in effect. All previous settings are lost and the controller must be reprogrammed for the application. Be sure to label the controller with the new model number for future reference.

Note:

When switching from a PM Express back to the original model number all original optional hardware will again be enabled for use (assuming all original hardware is still installed). Also, when executing this step the controller will be factory defaulted back to the original model number (as shown on the side of the control) at zone address 1. This appropriate User's Guide would once again apply to this control.