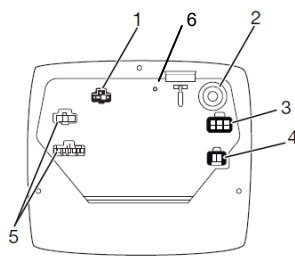
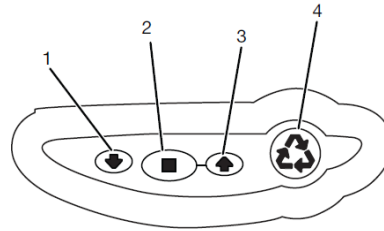


Maytag Reset Procedures

Please read each procedure entirely before starting.



1. Chlorine generator outlet
2. AC Adapter
3. Motor & optical sensor connection
4. Turbine input or dry contact signal input
5. For future use
6. Reset button



1. DOWN arrow
2. SET
3. UP arrow
4. Regeneration

Super Capacitor Reset: This step will discharge the super capacitor, the equivalent of powering down and removing the battery.

1. Unplug the power supply from the controller.
2. Using a paper clip, insert the paper clip into the hole next to the controller latch, (see figures above).
3. Depress the reset button until a click can be heard, hold for 5 seconds.
4. Reconnect the power supply to the controller.
5. Set the time of day (if time is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the current time of day.
 2. Press SET to save setting.
6. Set the day of the week (if DAY is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the current day of week.
 2. Press SET to save setting.
7. If applicable, set the regeneration time (if the time is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the desired time of regeneration.
 2. Press and release the SET button to save setting.

Display and Key Pad Test Procedure: This step will confirm that all the icons are displaying properly and that all the buttons are operating correctly.

1. Unplug the controller.
2. Press and hold the SET button while re-connecting the power supply.
3. Continue holding the SET button, observe the display, all the icons should be displayed; once the version number appears i.e 3.04, then release the SET button.
4. Press and release each key pad button individually as displayed:
 - Display shows: **PUSH SW1**, Press button 1 (DOWN)
 - Display shows: **PUSH SW3**, Press button 3 (UP)
 - Display shows: **PUSH SW4**, Press button 4 (REGEN)
 - Display shows: **FAULT AT 2 PUSH SET TO RESET**, Press button 2 (SET)

Advanced Programming Reset (Level III Diagnostics): This step will reset the model number and erase all historical data.

1. Press the SET and DOWN button simultaneously until the display goes blank and the current model number is displayed, then release.
2. Press and hold the SET button until 0 (zero) is displayed, the version number will flash and the number 11 will begin to flash.
3. Use the UP or DOWN button to select the correct model number, see identifying and changing model number in the operations manual or contact your water treatment professional.
4. Press the SET button to save.
5. Set the time of day (if time is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the current time of day.
 2. Press SET to save setting.
6. Set the day of the week (if DAY is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the current day of week.
 2. Press SET to save setting.
7. If applicable, set the regeneration time (if the time is not flashing, press and release the SET button):
 1. Press the UP or DOWN button to set the desired time of regeneration.
 2. Press and release the SET button to save setting.



WARNING: The model number setting is very important. The controller software includes additional model numbers that operate other valve types. If the model number is set incorrectly an ERROR 3 could be displayed when advancing the valve through the regeneration cycles. The valve will not function properly. The control board model number must be selected from the table in the operations manual.