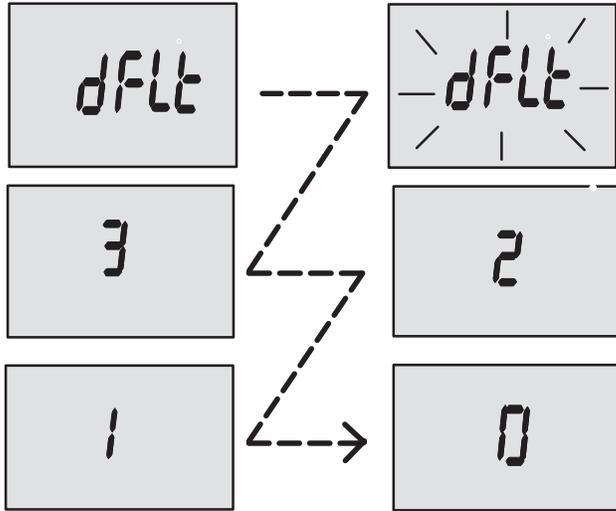


## Master Reset

You can return the gauge back to factory presets through the Master Reset command.

**IMPORTANT: Performing a master reset will reset the unit back to all factory defaults, thus eliminating any installation calibrations performed during set up of product.**

1. Hold in **MODE** and  for approximately 12 seconds. You will see the word “dFLt” let go of the buttons.
2. Immediately press and hold in **MODE** and  again until the unit counts down to zero “0”.
3. The “**SET**” message flashing on the screen indicates that the unit has been reset to factory defaults.



## Standard Information Display Screens

**NOTE:** This manual shows all the Monitor display screens that are available. Depending on your type of engine, not all these screens will apply.



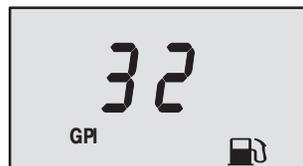
Software Version



Engine Hours

### Start Up

At start up, a momentary (1 second) screen displays the current monitor software version, followed by a 4 second display showing hours of engine use.



### Fuel Used

Displays approximate fuel used since the last reset. **Reset** will return display back to 0.

You can **Reset** anytime by pressing and **MODE**  buttons together momentarily.