

***Universal / E8D Maintenance Light Reset***

End users should use extreme caution. If an incorrect parameter is entered it can adversely affect operation.

Maintenance operation:

Place unit into IDLE state with the lid closed (GREEN LED SOLID)

Set        **TIME = 00 SPEED = 00**  
Press     **STOP** button

Display shows flashing        -- --

Operation codes can be entered by using the up/down buttons to set the time and speed and then pressing the **STOP** button

Pressing **STOP** when display shows -- -- returns the unit to normal operation mode.

In the factory maintenance mode the follow codes can be entered by using the up/down buttons and setting the **TIME SPEED** as follows:

00 00 = Display the hour meter  
22 22 = Reset HOUR meter

After entering this code the unit returns to normal operation, resetting the hour meter, should turn off the maintenance light. If for any reason it does not, then it can be masked with this operation:

Again, return to maintenance mode:

In the factory maintenance mode the follow codes can be entered by using the up/down buttons and setting the **TIME SPEED** as follows:

01 23 Mask the MAINT LED

After pressing STOP to mask the MAINT LED the unit returns to normal operation

**Universal & E8D Maintenance Light Protocol**

Amber light should blink at 1000 hours - light should turn off when first cycle started after power up - light should come back on after power is cycled

Amber light should be solid at 1500 hours - light should turn off when first cycle started after power up - light should come back on after power is cycled

Amber light should be solid at 2000 hours - light should not turn off until reset with button sequence or other predetermined procedure. Must be user resettable