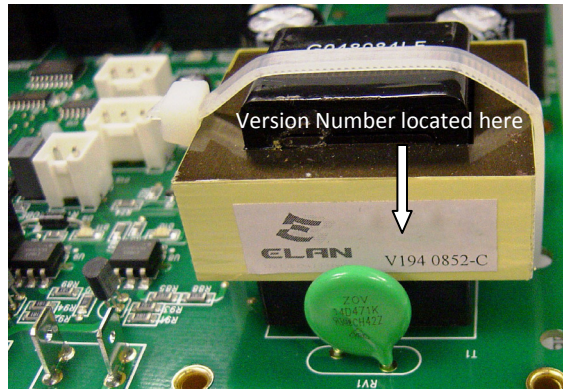


**NOTE: The oven must have a board Version number V194 in order for this program to work**



Before entering into this offset change, the oven temperature must be tested using a digital temp tester and the loaded Viking test lead G50012698 or similar load, with 2 non-recorded preheat cycles and 3 recorded cycles finding the oven average temperature. The oven door can be left closed and Offset Program can begin.

### **To Enter UPO (User Programmable Offset) entry mode**

- 1) Start with oven lights off, cycle selector off, tstat control off.
- 2) Turn on oven lights
- 3) Rotate cycle selector to Self Clean
- 4) Wait 2 seconds, turn oven light off
- 5) Rotate cycle selector to Off
- 6) Wait 2 seconds, turn on oven lights

***At this point the EOC enters UPO entry mode.***

- 7) The cycle light will then flash continuously at .5 sec on .5 sec off to indicate entry mode.
- 8) User will then rotate the thermostat knob to the ACTUAL AVERAGED OVEN TEMPERATURE (taken as described above). For example, if the user wants to calibrate at 350 and the oven temperature is running low at 320, the user will set the thermostst knob to 320 at this point. (Note: the knob only has an indicator mark, the temperature increments are on oven panel and indicator mark must be positioned to the nearest panel mark closest to averaged temperature.
- 9) Wait 2 seconds then Turn OFF oven lights to accept this command.
- 10) Rotate the thermostst knob to DESIRED SET TEMPERATURE, (this would be 350 from the example above)
- 11) Wait 2 seconds then Turn ON oven lights to accept
- 12) The cycle light will STOP flashing and clean light will START flashing .5 sec on and .5 sec off for 5 full seconds to acknowledge successful entry of UPO.

13) Oven is now out of UPO entry mode.

**If unsuccessful for some reason, a timeout or invalid entry, both cycle and clean indicator lights will flash for 10 seconds and program will revert to previous offset.**

To set the UPO back to the factory default of zero, follow steps 1 through 7 above to get into entry mode then;

8) Leave thermostat at off, turn off oven lights.

9) Wait 2 seconds, turn on oven lights

10) Cycle light will stop flashing and clean light will begin flashing at .5 sec on and .5 sec off for 5 full seconds to acknowledge entry of UPO.

**At each entry point, there will be a 30 second timeout (to allow enough time for each entry to be completed properly).**