| | OVEN OFFSET NOTE: You must be in <i>Settings</i> oven offsets |
|---|--|
| 06:51 ° | While in CLOCK ADJUST mod Clockwise and you will see 0F \$ |
| CLOCK MIN/SEC TIMER SET BAKE START TIME | If you are working on a Single of make adjustments here. If you and need to adjust the lower ov display 0FSt - lower oven in the CW and CCW to toggle betwee |
| On the VEDO127, 130 and the VESO127 and 130, to access the diagnostics, push and hold CLOCK button for 3 seconds to access <i>Settings</i> . | When the proper oven cavity h <u>CLOCK</u> button. You should ser- lower oven in the display (0 dep properly testing the oven temper incorrect, here is the procedure |
| SETTINGS To change the settings parameter, hit <u>CLOCK</u> To Advance setting to next parameter, rotate the <u>SET</u> knob | For example, If the lower oven and determined to be 20° TOO oven . Depress the <u>CLOCK</u> but show in the display. |
| ParameterTo change *Parameter•deg F> CLOCK < | Using the SET knob, rotate <i>Clo</i> to + 20° - lower oven . This will by 20° temperature. To save the <u>CLOCK</u> button. |
| dOnE * Each press of the CLOCK button will toggle the parameter Description | If the temperature was 20° too Counter Clockwise to -20° - Iov DECREASE the temperature b save this change, depress the |
| Depress MIN /SEC button to cancel Settings | |

CLOCK ADJUST

NOTE: You must be in the Settings mode to access this parameter.

Push and hold MIN/SEC TIMER and BAKE button simultaneously and you will hear 3 confirmation beeps. Hold for 5 seconds to access. Once entered, you will see either a number 1 or a number 2.

If you are working on a single oven, a 1 should be displayed. If working on a double oven, a 2 should be displayed. If the setting is incorrect, change the parameter by pushing the CLOCK button to change.

| Parameter | To change * | Parameter |
|-----------|-------------|-----------|
| • 1 | > CLOCK < | 2 |

* Each press of the **CLOCK** button will toggle the parameter

s > Clock Adjust to adjust the

de, rotate the SET knob St - upper oven in the display.

oven (DSOE) you want to are working on a double oven ven, rotate the SET knob to he display. Rotate the knob en oven cavities...

as been selected, press the e **0F** and either upper or grees is the default). If after erature you find that it is e to adjust:

temperature has been tested LOW, access **0FSt** - lower tton and **0F- lower oven** will

ockwise to change the setting II INCREASE the temperature nis change, depress the

hot, you would rotate the knob wer oven. This will by 20° actual temperature. To CLOCK button.

DIAGNOSTICS and TESTING

NOTE: You must be in the <u>Settings</u> mode to access this parameter

Push and hold START TIME button and you will hear 3 confirmation beeps. Continue to hold for 5 seconds until you here 1 confirmation beep. Now, within 3 seconds, press BAKE TIME, then START TIME, then BAKE TIME. When you have successfully entered the diagnostic mode, you will see the first screen which will look like this: **u0 11**. The number 11 shown here is the software version of the TOD (Clock).

To scroll through all the parameters, rotate the **SET** knob CW or CCW. Once a parameter has been selected, depress the CLOCK to perform test. Press START TIME to exit

Rotate SET knob:

| Parameter | Action | Description |
|--------------|----------------|------------------------------|
| H60 | > N/A < | Frequency |
| dISP | > CLOCK < | all digits should illuminate |
| EOC4 - upper | > CLOCK < | upper oven testing |
| EOC4 - lower | > CLOCK < | lower oven testing |
| dOnE | > START TIME < | To exit test |
| | | |

| Once you have selected which oven you will test, the following are the parameters you can test on the EOC | | Parameter | Action | Description | | |
|---|--|--|---|--|--|--|
| Parameter u0 25 rtd PrOb | Action > N/A < > CLOCK < > CLOCK < | Description EOC software version oven temp from RTD meat probe (default 0°) | CLH CLL CSH CSL * The VESO a Results on a | > CLOCK < > CLOCK < > CLOCK < > CLOCK < > CLOCK < above test will be to | Cooling Fan ON – High * Cooling Fan ON – Iow * Cooling Speed H – RPM * Cooling Speed L – RPM * 9, use a single speed fan. he same | |
| CSEL | > CLOCK < | Check selector contact | Lit | > CLOCK < | Operate light relay | |
| Start selector at | OFF, rotate throu | gh selections: | | | | |
| UPPER OVEN Setting OFF Bake Convection Bake | Clock readout 00 1479 2420 2258 | | CnLr CnHr | > CLOCK < > CLOCK < | Runs the Convection fan Low reverse Runs the Convection fan High reverse | |
| Convection Roas | 3 356 st 4 297 | | | | | |
| Convection Broil | 5 239 | The first number is | Parameter | Action | Description | |
| Hi Broil Med Broil Low Broil | 6 182 7 125 8 066 | the position of the switch; the next three numbers are | LAtc | > CLOCK < | Operate latch motor | |
| Clean LOWER OVEN Setting OFF Bake Hi Broil Med Broil Low Broil Clean | 9015 <u>Clock readout</u> 00 1441 2339 3237 4143 5053 | the AD value divided by 2. | When the <u>CLOCK</u> button is pushed, the display will change and will display UnL. Push the <u>CLOCK</u> button a 2nd time and the motor will begin to turn. As the motor turns, the display will change and show 3 dashes in the display []. Once the door has locked, LOC will show in the display. The door is now locked. Now reverse the process: When the <u>CLOCK</u> button is pushed, the display will change and will display LOC. Push the CLOCK button a 2nd time and the motor will begin to turn. As the motor turns, the display will change and show 3 dashes in the display []. Once the door has unlocked, UnL will show in the display. | | | |
| Parameter SEtp | Action > CLOCK < | Description Check thermostat contacts | | | | |
| Start thermostat the thermostat th display. This will | at OFF, display s rough the temper test the accuracy | hould read 0° . Rotate atures should match up on of the potentiometer. | Parameter HLEd CLEd | Action > CLOCK < > CLOCK < | Description Heat light on and off Clean light on and off | |
| Ad The following tes and display the a | > N/A < sts will activate the amperage of each | Skip this test e individual elements : | LS | > CLOCK < With door close With door open > CLOCK < | ed CLS OPn Test panel light switch | |
| I bA 0 bA I br 0 br Con CnHF CnLF | > CLOCK < > CLOCK < > CLOCK < > CLOCK < > CLOCK < > CLOCK < | Inner Bake element amps Outer Bake element amps Inner broil element amps Outer broil element amps Convection element amps Runs the Convection fan HIGH Runs the Convection fan -OW | | Each push of th should cycle be display. | ne panel light switch etween <mark>On</mark> and <mark>OFF</mark> on the | |