



L-1029  
7-24-19  
Rev B

**Caution:** Control will time out after 3 seconds! Work quickly.  
*If it does time out, turn the oven off and start again.*

**Step 1:** Turn the oven to “cook” while pressing the knob under the digital display.  
*Release the knob when you see the current temperature displayed in °C*

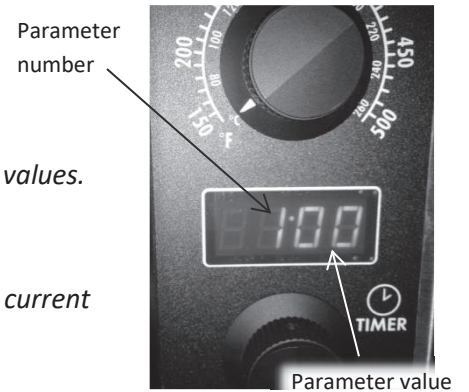


**Step 2:** Use the knob to scroll up and down through the list of parameters.  
*The left number is the parameter; the right number is the current value.*

Hold this knob to enter “edit mode”.  
Rotate this knob to edit values.

**Step 3:** Press the knob to edit a parameter.  
*The bottom dot of the colon will now be lit up.*

**Step 4:** Use the knob to scroll up and down through the parameter values.  
*See a table at the bottom for a description of each parameter and the possible values.*



**Step 5:** Press the knob again to save the current parameter setting. Return to step 2.  
*When finished, simply leave the control alone for 3 seconds and it will save the current settings. An alarm will sound while saving the new information.*

Parameter Number	Description	Program Value			
		Min	Max	Default	Unit
1	Degrees °C / °F	0	1	1	0 = °C, 1 = °F
2	Hysteresis	2	10	01	Degrees F/C (see param. 1)
3	Probe Offset Sign (0 = -, 1 = +)	0	1	0	Binary (0 = -, 1 = +)
4	Probe Offset	0	50	0	Degrees F/C (see param. 1)
5	Probe Temperature Display when encoder is depressed	0	3	0	P5=0
	Display timer, pushbutton displays probe temperature.				P5=1
	Display probe temperature and timer at a 1Hz rate Push button displays timer view.				P5=2
	Display set temperature and timer at a 1Hz rate Push button displays timer view.				P5=3
6	Digital Potentiometer Calibration Routine See Potentiometer Calibration Section for Details [Recommended]	0	1	0	0 – No Action 1-Run Calibration Program