



Turn the main power switch OFF and remove the cover. Check to see that the reservoir has enough distilled water to cover the water quality sensor.

1. Short together pins W1 located to the left of the microprocessor on the PCB. Turn the power switch ON.
2. The LCD will show CALIBRATING with two digits in the upper left corner of the display and two digits in the upper right corner of the display. The value in the lower left corner of the display is the difference between the boiler (steam generator) and chamber temperatures. The value in the lower right corner of the display is the chamber temperature. The display should appear similar to example 1.

F9>	CALIBRATING	<C8
+32.00°C		65.00°C

EXAMPLE 1

4. **Insert a cassette.**
5. To start the boiler self-calibration cycle, hold down the UNWRAPPED button and press the START button. The two digits in the upper left corner will change to 00> and an asterisk\* will appear after the message CALIBRATING\*. The display should appear similar to example 2.

00>	CALIBRATING*	<C8
+32.00°C		65.00°C

EXAMPLE 2

6. The calibration cycle will last approximately 5 minutes. A long beep will sound when the calibration cycle is complete. The 00> in the upper left corner of the display should change to two digits. Once the 00> changes the. The display should appear similar to example 3.

F6>	CALIBRATING*	<C8
+2.00°C		135.00°C

EXAMPLE 3

7. Press the STOP button and allow the Statim to vent. When the display says PRESS STOP TO RESET the venting is complete press the STOP button again. The display should say SELECT A CYCLE. You may now run normal cycles.