## PCB237 BELLOWS INSTALLATION INSTRUCTION

- 1. Remove the pressure stat assembly from the machine.
- Remove the microswitch.
- 3. Rotate the control shaft completely, allowing the spring to fall free of the actuator. Remove spring.
- 4. Remove the "E" ring from the bellows.
- 5. Remove the hex nut from the bellows and then remove the defective bellows from the assembly. *Note: Hex nut has left handed (LH) threads.*
- 6. Working the repair in reverse, install the new bellows.
- 7. Using your fingers on one hand to depress the actuator and compress the bellows, push the spring back onto the stainless steel bushing with your other hand.
- 8. Rotate the control shaft and verify proper movement of the spring against the actuator.
- 9. Reinstall the microswitch.
- 10. Reinstall the pressure stat assembly in the machine.
- 11. Before installing the knob back on the pressure stat, run a sterilization cycle to orientate the knob with the temperature that is registered on the gauge.

