

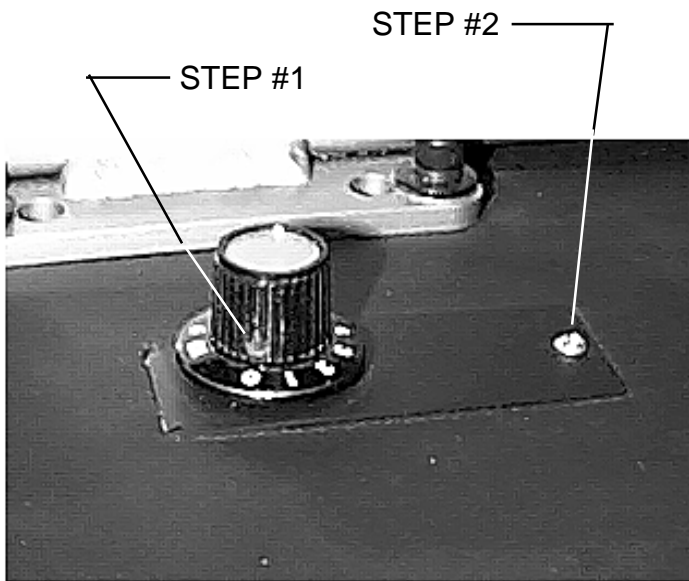
THERMOSTAT REPLACEMENT

Required Tools

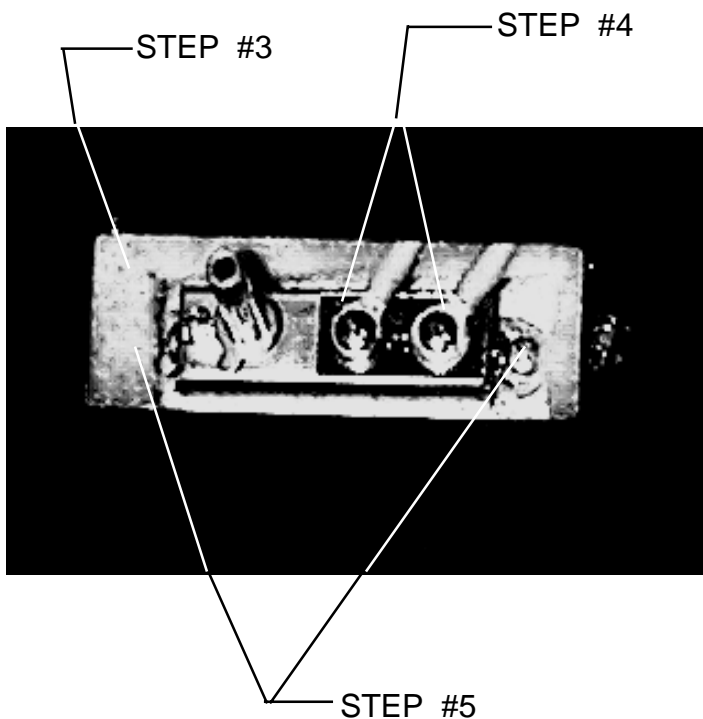
1. Standard Screwdriver (1/8" TIP)
2. Standard Screwdriver (1/4" TIP)
3. Phillips Screwdriver (Size #2)

Symptom- The thermometer reads over your set temperature, the heat light remains **on** and the temperature continues to rise.

WARNING: BEFORE MAKING REPAIRS, BE SURE ON/OFF SWITCH IS OFF AND MACHINE IS UNPLUGGED!



1. Loosen recessed set screw with 1/8" tip Standard Screwdriver and remove thermostat control knob.
2. Remove phillips head screw for thermostat cover.
3. Carefully push insulation out of the way.
4. Remove (2) thermostat wires, with 1/4" tip Standard Screwdriver, noting position so that wires can be reinstalled the same way.
5. Remove (2) screws with Size #2 Standard Screwdriver, holding the thermostat.
6. Remove defective thermostat.
7. Install new thermostat following Step 5 through Step 2 in reverse.
8. Turn thermostat shaft fully clockwise, install knob onto shaft with the #10 facing toward you and retighten knob set screw.



Note: It is very important to ensure that there is no obstruction under the thermostat (ie: insulation) and that both screws as indicated in Step #5 are securely tightened when reinstalling the new thermostat. Failure to do so will cause the temperature to fluctuate as the thermostat base must have full contact against the heat casting to monitor temperature accurately.