

Thermostat/Reset Assembly Replacement Instructions

IMPORTANT: Repair should be performed by a qualified appliance service center. Read all instructions before installing. Discard all old parts and use only the new parts enclosed. Consumer repair is not covered under warranty. Be sure you have all parts before assembly: thermostat, spacer, spring, button, frame, heat transfer paste.



To avoid electrical shock, unplug main power cord from wall outlet.



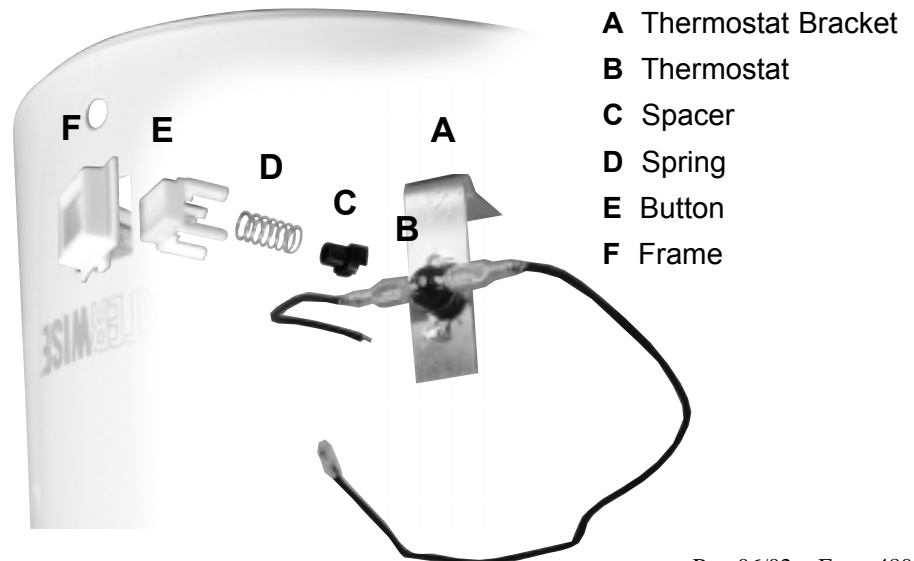
1. Remove condenser assembly from boiler. Turn boiler assembly upside down.
2. Remove 5/16" nut and washer located in center of base plate. Remove base plate by lifting.
3. Remove button frame, button spring, and button spacer. (see figure 1)
4. Locate thermostat bracket (A) and remove securing 5/16" nut and Phillips screw. Remove bracket. Cut wire 1 inch back from connector attached to left side of old thermostat. Splice in short wire on new thermostat with supplied crimp connector.
5. Apply new heat transfer paste to both sides of bracket. Attach new thermostat (B) to new bracket. Two clips will hold thermostat in place. Reattach bracket to unit.
6. Place spacer (C) over post of thermostat (B) with widest portion against thermostat (B).
Important: The spacer (C) must be placed between thermostat (B) and spring (D) or severe damage will occur to the distiller.
7. Place spring (D) over spacer (C).
8. Place button (E) over other end of spring (D).
9. Press in button (E) until it surrounds thermostat (B). Hold down while inserting frame (F).
10. Insert longer tab of frame (F) into upper slot of opening in stainless steel case. Bring frame (F) down over button (E) until frame (F) is against the case.
11. Use a standard screwdriver to push upward and inward on bottom of frame (F) next to tab until frame (F) clicks into position. Side to side adjustment of frame (F) may be required.
12. Replace cover, making sure edges are properly aligned. Line up largest rubber foot with reset button.



Push on tab
with small
screw driver

Figure 1

Figure 2



A Thermostat Bracket
B Thermostat
C Spacer
D Spring
E Button
F Frame