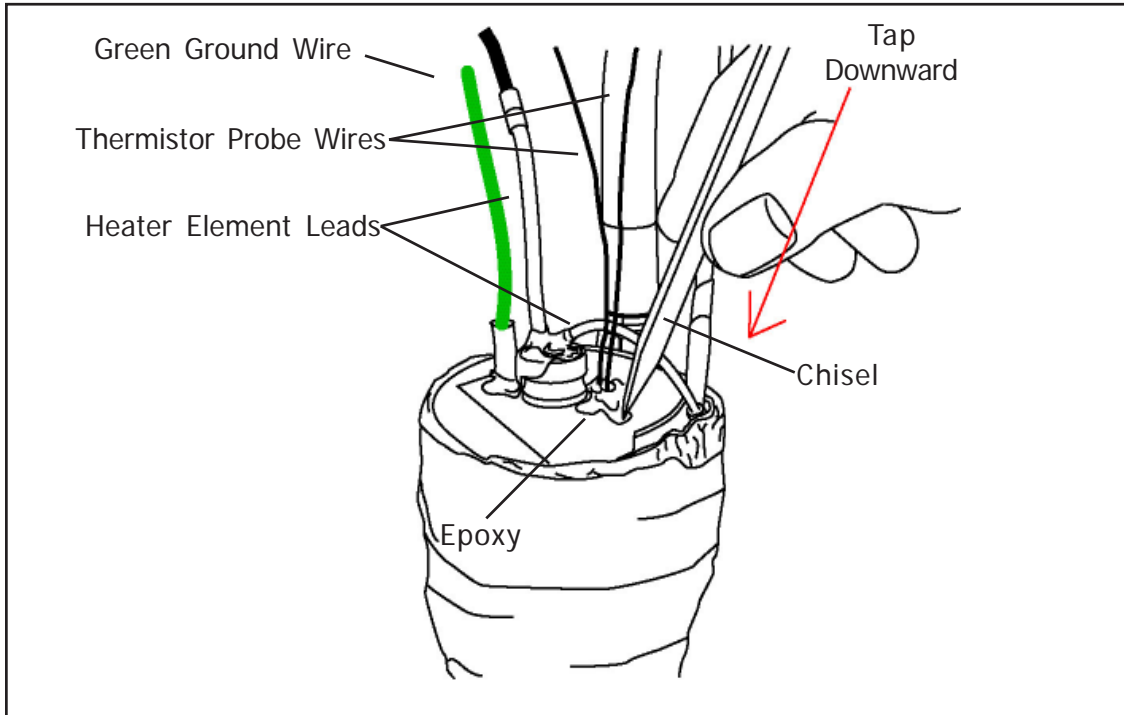


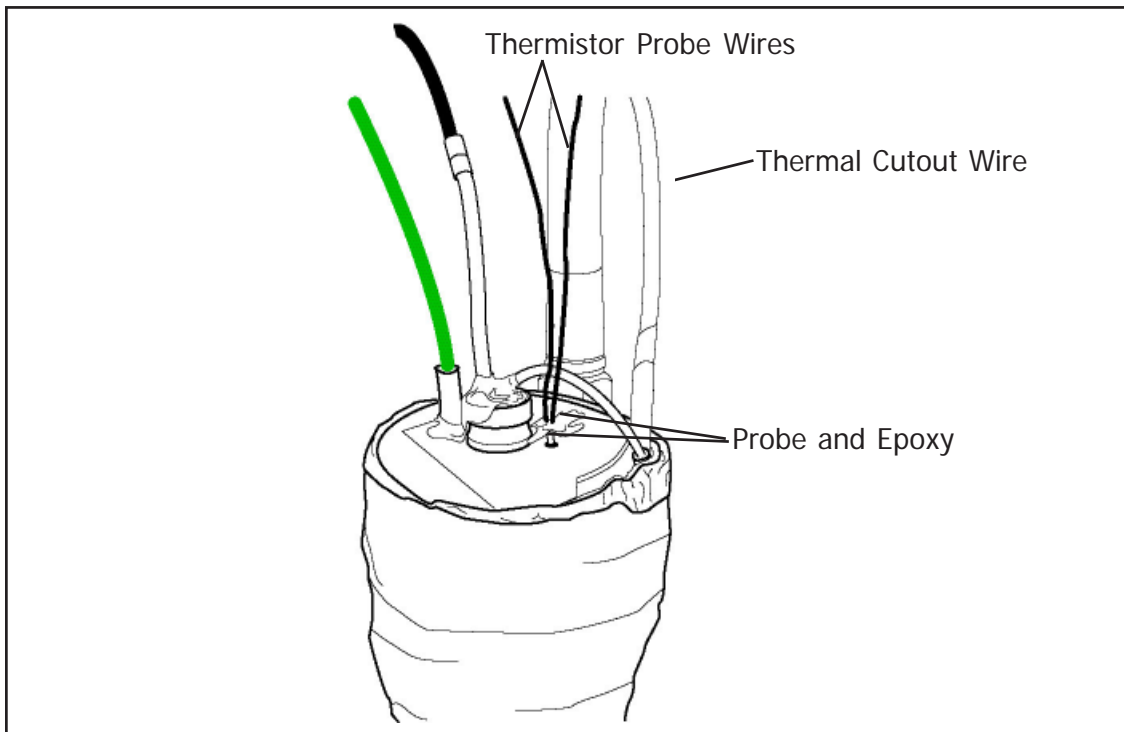
THERMISTOR PROBE REPLACEMENT

ALL EXTRACTORS

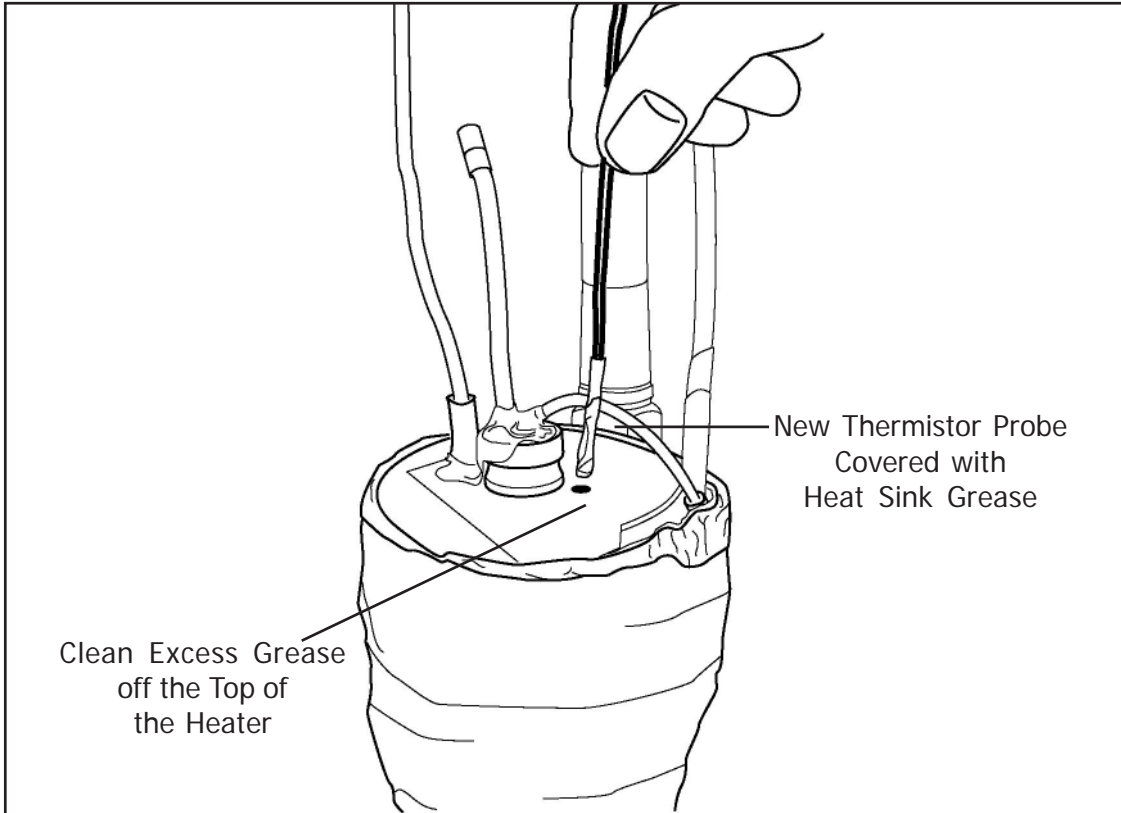
1. Using a chisel and a hammer, carefully tap downward on the epoxy until it breaks free of the heat exchanger. **NOTE: DO NOT slice the probe wires with the chisel.**



2. Carefully pull the thermistor probe, with the epoxy around it, out of and away from the heater.



3. Cover the probe with the white grease (provided). Insert the new thermistor probe all the way down into the hole. Clean excess grease off the top of the heater.



4. Secure the probe into position using any 2-part epoxy, available at automotive or hardware stores. Let dry before moving.

