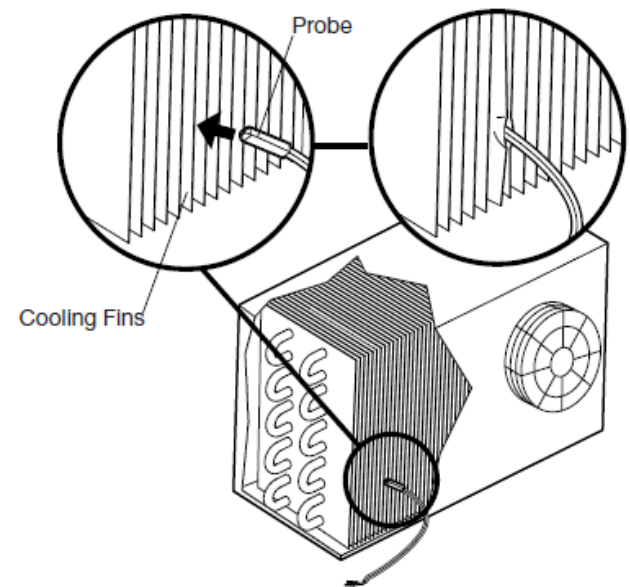
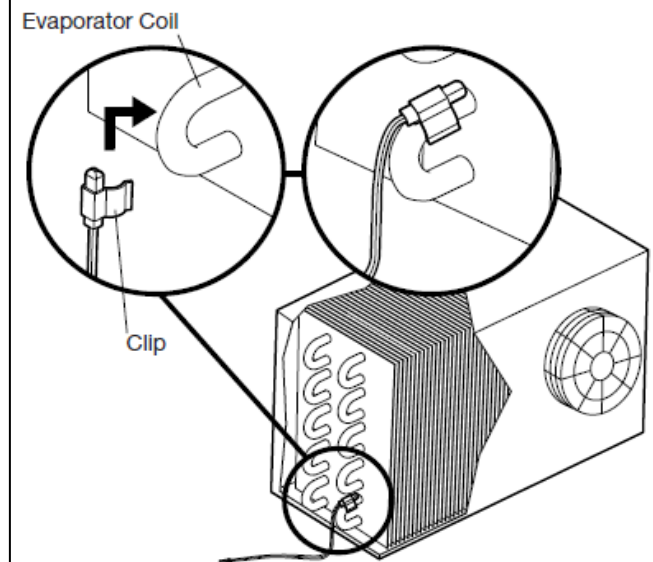


- Insert the probe between the cooling fins, as shown in FIG. 8. Ensure that the probe makes good contact with one of the evaporator tubes. Then, using needle nose pliers, carefully bend the cooling fins together to hold the probe firmly in place.
- Use the provided clip, or if the clip is the incorrect size, use another means to fasten the thermistor probe to one of the circuit tubes e.g., hose clamp, insulation tape, zip tie, as shown in FIG. 9. Clip the probe onto one of the lower coils in either the 10 o'clock or 2 o'clock position, making sure that the probe makes good contact with the evaporator tube.

**Recommended** (*not required*) Thermistor Probe position. The Probe should be fastened wherever frost accumulates most quickly. This is generally 1" to 2" from either end, at the bottom  $\frac{1}{4}$ , and on the discharge end of the evaporator coil. If there is uncertainty about where frost accumulates the fastest, put the system into a manual Defrost and monitor the last area of the evaporator where frost is present prior to a completely frost free coil.



**FIG. 8** Insert Thermistor Probe between Evaporator Cooling Fins



**FIG. 9** Connect Thermistor Probe to Evaporator Coil