



- 1) Disconnect all power to the unit before opening the front cover.
- 2) Open the front cover and remove the divider panel to access the power interface board.
- 3) Remove the 2-conductor cable from the 4-conductor “Sensor 1” connection, if present.
- 4) Install one end of the 4-conductor cable **10096868** through the conduit fitting in the bottom of the unit, and connect to the second connector from the right, “Sensor 1” connection on the power interface board. Wire connections are Red, Black, Green, White, from left to right.
- 5) Connect the other end of the cable to the 10096824 rinse probe assembly using the crimp-on spade connectors and ring terminals included in the kit. Attach the two smaller spade connectors to the white thermistor wires, and the two larger connectors to the green & white wires of the 4-conductor cable. (Polarity is not important)
- 6) Crimp the ring terminals to the black & red wires of the 4-conductor cable and attach the ring terminals to the threaded studs of the 10096824 probe, using the nuts and lock washers provided. (Polarity is not important)
- 7) Replace the divider panel and close the front cover.

