

**TROUBLESHOOTING THE TP3
GROZONE – HIGH TEMPERATURE SHUT-OFF THERMOSTAT
Procedure name: TP3-V2**

1 – BEFORE YOU START

*** IMPORTANT: TO READ AND FOLLOW THESE INSTRUCTIONS BEFORE STARTING THE TEST.**

- ❖ DO NOT CONNECT UNIT BEFORE STEP 1 OF THE TEST.
- ❖ DO NOT CONNECT A LOAD INTO THE UNIT BEFORE STEP 3 OF THE TEST.
- ❖ TEMPERATURE: You have to perform this test **with the sensor held in the palm of your hand** to simulate a temperature between 30°C and 40°C (86°F and 104°F).
- ❖ Definitions : CW : Clockwise
CCW : Counterclockwise

2 – TEST

STEP	HANDLING AND DESCRIPTION	EXPECTED RESULTS
1	<ul style="list-style-type: none"> ❖ Plug the unit into the power outlet while maintaining the temperature sensor in your hand. <p style="text-align: center;">Within 5 seconds:</p> <ul style="list-style-type: none"> ❖ Turn UPPER knob fully CW (High Temp at 120°F). ❖ Turn LOWER knob fully CCW (Delay at 0 min.). 	Output On light indicator turns ON.
2	<ul style="list-style-type: none"> ❖ Turn UPPER knob fully CCW. 	Output On light indicator turns OFF.
3	<p style="text-align: center;">WITHDRAW THE SENSOR FROM YOUR HAND :</p> <ul style="list-style-type: none"> ❖ Set the LOWER knob one line over 0 (Delay at 1 min.) ❖ Turn UPPER knob fully CW. ❖ Plug a load into the TP3 front outlet. ❖ WAIT approximately 1 minute. 	Output On light indicator and the load turn OFF instantly and they will turn back ON after ONE MINUTE. Make sure that the load ON/OFF switch (if any) is ON.