

## **Purge Thermostatic Control Intructions**

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1.Connect purge gas the input port (bottom of flow meter) and then output (top of the flow meter) to the ¼ press lock port to be purged.

Must use filtered dry gas, regulate pressure 100 PSI or below.

2. Modify the Thermostatic Control: <u>On/Off Function 1</u> can be found in Setup/Special Functions/Logic Programming/On&Off/<u>On&Off 1</u> folder

Current settings are set as follows:

Control Variable	Act1 (510)
High Threshold	200.0
*Low Threshold	<u>15.0</u>
Hysteresis Value	0.0
Active State	Off
**Control when off	Enabled
*The Controlling variable is the Low Threshold	
**The ON state will continue even when not controlling to	

temperature when this variable is **Enabled**Note the logic is "off" between the high and low threshold

3. Adjust flow rate on the flow meter when the solenoid valve is activated per the Low Threshold value.

Please email <a href="mailto:Support@TotalTempTech.com">Support@TotalTempTech.com</a> or call 888.712.2228 if further support is required.

