Amd. No. - N° de la modif. 001 File No. - N° du dossier

Buyer ID - Id de l'acheteur 25G CCC No./N° CCC - FMS No./N° VME

## **Amendment 1**

Amendment 1 is raised to add a Questions and Answers section.

## **Question 1**

Please confirm the operating temperature and pressure for the units required. I also wanted to know if a pilot duty manual high limit cut out (240°F) would be acceptable instead of the thermostat for high limit protection.

## Answer:

Heating element 4410-21-914-1877 requires a built in thermostat. A pilot duty manual high limit cut out (240°F) would not be acceptable. Design temperature is 93C with service temperature of 60C. Design pressure is 70 PSI with service temperature of 45-55 PSI.