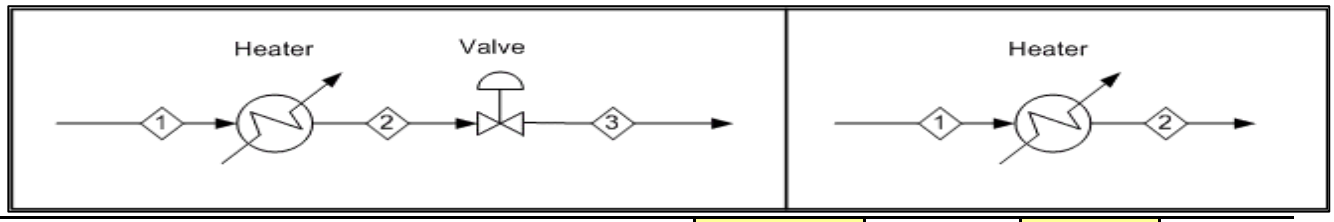
1. Inquiry Data Sheet				**GasTech Reference:**		
2. Indirect Fired Heater				**Date:**		
3. Engineering Estimate			or Firm Price		No. of Units	
4. Client				Client Reference		
5. Site Location				Temperature F Min		Max
6. Seismic Zone				Design Wind Load		MPH
7. Area Electrical Classification				None or Specify		
8. Electrical Power Available		(voltage/phase/cycle)				
9.		(voltage/phase/cycle)				
10. Dry Instrument Air Available		Pressure, Psig		Min		Max
11. Steam Available		Temperature F			Pressure, Psig	
12. Primary Energy Source	Nat Gas ☐	Oil ☐		Electric ☐		Steam

13



14. PROCESS GAS		MMSCFD		SP GR (A

15. PROCESS OPERATING CONDITIONS

- For heater with letdown valve, specify temperature and pressure for stream 1 and 3.
- For heater alone, specify temperature and pressure for stream 1 and 2.

16. STREAM NUMBER		1		2	3
17. TEMPERATURE MIN/MAX °F					
18. PRESSURE MIN/MAX PSIG					

19. BATH MEDIA Water ☐ Ethylene Glycol ☐ Propylene Glycol ☐ OTHER (Specify) ☐

20. BATH CONCENTRATION		wt% Operating Temp		
21. COIL DESIGN CONDITIONS		Psig at	°F with	" Corrosion A

22. PREFERRED HEATER DESIGN Natural Draft ☐ Forced Draft ☐

23. FUEL SYSTEM FM ☐ NFPA 85 ☐ MFG STD ☐ OTHER (Specify) ☐

24. HEATER INSULATION Mineral Wool ☐ Fiberglass ☐ Calcium Silicate ☐ Thickness

25. HEATER CONTROLS PLC ☐ LOCAL PNEUMATIC ☐ OTHER (Specify) ☐

26. APPLICABLE CODES/STANDARDS (LIST)

27. REMARKS:

Air = 1.0)

°F

Allowance