

Customer:	_ Date:	
Plant Location of Application:	Engineering Log No.:	
APPLICATION INFORMATION	FROM CUSTOMER OR END USER	
1. Minimum Allowable Process Fluid Temperatures 2. Maximum Allowable Process Fluid Temperature 3. Ambient Temperature Range: °F 4. Hazardous Vapor: 5. Auto Ignition Temperature of Hazardous Atmos 6. Area Group Classification: B 7. Run Lengths:,, 8. Process Tube Size: No. of Tubes: 9. Voltage:	e: °F °C to °F °F °F °F °F D T Ratir	°C °F°C °C ng Required
*Note: Lines 1, 2, 3, 7, 8, 9 and either lines 4 & 5, or line 6 must be completed. PRODUCT DESIGN REVIEW		
Product T. Rating: Maximum Header Part No.: Heater Part No.: W/Ft. (W/M) @ Maximum Circuit Rate: Ft (Minimum Process Tube Temperature @ Low Ambi Maximum Process Tube Temperature @ High Amb Controller Required to Maintain Temperature of Foundation Temperature: () Yes () No Heater Approved by Manufacturer for use in Class or use In Class	Heater Manufacture: Input Power Kit: VAC Input/Power/Splice Kit: Meters) Termination Kit: ent: °F pient: °F Process Fluid Below Maximun ss I Division 1 Group: I Zone 1 Gas Group:	°C °C n Allowed T. Rating:
		 Design Reviewed by