



Oxygen / Thermal Conductivity
Analyzers
Application Data Sheet

Highlighted Row = Mandatory Field
Blue Fields are drop down menus

Rev 1.2

GENERAL INFORMATION	1	Company Name		
	2	Contact Name		
	3	Address		
	3A	Installation Address		
	4	Phone	Email	

PROCESS CONDITIONS	5	Tag number		Process Name		
	6	Component to be Measured				
	7	Process Composition (include contaminants)	Units	Minimum	Nominal	Maximum
	7A	Component 1	Units			
	7B	Component 2	Units			
	7C	Component 3	Units			
	7D	Component 4	Units			
	7E	Component 5	Units			
	8	Measurement Range Min/Nom/Max	Units			
	9	Process Temperature Min/Nom/Max	Units			
	10	Process Pressure Min/Nom/Max	Units			
11	Available Flow Rate	Units				

SENSOR TRANSMITTER INSTALLATION	12	Ambient Temperature Min/Nom/Max	Units		
	13	Sample Return Pressure Min/Nom/Max	Units		
	14	Hazardous Area Classification			
	15	Location/Environmental Rating			
	14	Sample System Enclosure Requirement			
	17	Power available			
	18	Utilities available (Select all that apply)			

DISPLAY CONTROLLER INSTALLATION	19	Display			
	20	Hazardous Area Classification			
	21	Housing Requirement			
	22	Location/Environmental Rating			
	23	Ambient Temperature Min/Nom/Max	Units		
	24	Power available			
	25	Alarm contacts			
	26	Required Cable Length to Sensor/Transmitter	Units		
	27	Utilities available (Select all that apply)			

NOTES OR SPECIAL REQUIREMENTS AND/OR INSTALLATION CONSIDERATIONS