



a Baker Hughes business

# Moisture Analyzer Application Data Sheet

Highlighted Row = Mandatory Field (Rev 1.5)

<b>GENERAL INFORMATION</b>	1	Company Name					
	2	Contact Name	Date				
	3	Phone	Email				
	4	Installation Address					
<b>PROCESS CONDITIONS</b>	5	Tag number	Process Name				
	6	Phase (Vapor or Liquid)					
	7	Process Composition (include contaminants)		Units	Minimum	Nominal	Maximum
	8	Component 1		Units			
	9	Component 2		Units			
	10	Component 3		Units			
	11	Component 4		Units			
	12	Component 5		Units			
	13	Moisture Content Range		Units			
	14	Oxygen Content Range		Units			
15	Process Temperature		Units				
16	Process Pressure		Units				
17	Sample Return Pressure		Units				
<b>SENSOR INSTALLATION</b>	18	Ambient Temperature		Units			
	19	Sensor Haz Area Class (Type/Zone/Gas Group/T Class)					
	20	Location	Environmental				
	21	Sample System Enclosure Requirement					
	22	Power available					
	23	Utilities available (select all that apply)					
<b>ANALYZER INSTALLATION</b>	24	Measurement Type					
	25	Analyzer Haz Area Class (Type/Zone/Gas Group/T Class)					
	26	Analyzer Enclosure Requirement					
	27	Location	Environmental				
	28	Ambient Temperature Min/Nom/Max		Units			
	29	Power available					
	30	Alarm contacts					
	31	Required Cable Length to Sensor		Units		Length:	
32	Utilities available (select all that apply)						
<b>OPTIONS</b>	33	Analyzer or Transmitter preferred					
	34	If Hazardous Area EXP or IS					
	35	Pressure and/or Temperature signal					

NOTES, SPECIAL REQUIREMENTS AND/OR INSTALLATION CONSIDERATIONS