sensia
Rockwell Automation + Schlumberger

Turbine Flowmeter Application Data Sheet

General Specifications

Tag No.:	
Application Description:	

Fluid Data

Liquid to be Metered				
Viscosity range				
Density				
Pressure	max.	Op. press.		
Temperature	max.	min.	avg.	
Flow rate	max.	min.	avg.	
% Solids				

Meter Reqirements

Check Those Applicable			
Flanged		Flange Material:	
Raised Face		ANSI Rating:	
Ring Joint			
Threaded		Flow Line Size:	
Grooved		Pickup Adapter (qty.):	
Wafer			
Other:		Describe:	

Readout Features

Check Those Desired			
Explosion Proof Housing			
Weather Proof Housing			
Available Power			
Totalizer Units (BBL, GALS, etc)			
Resettable (Y/N)			
Flow Rate Indicator (BPD, GPM, etc)			
Analog Output (Y/N)			
Pulse Output (Y/N)			
Mounting:	Scanning:		
	Analog:		
Pre-Amp			
Batching			

Company	
Address	
Project Name	
Prepared By	
Approved By	
Department	

Additional Notes:

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