



Turbine Flowmeter Application Data Sheet

General Specifications			
Tag No.: _____			
Application Description: _____ _____ _____			
Fluid Data		Readout Features	
Liquid to be Metered		Check Those Desired	
Viscosity range		Explosion Proof Housing	
Density		Weather Proof Housing	
Pressure	max. Op. press. _____	Available Power	
Temperature	max. min. avg. _____	Totalizer Units (BBL, GALS, etc)	
Flow rate	max. min. avg. _____	Resettable (Y/N)	
% Solids		Flow Rate Indicator (BPD, GPM, etc)	
Meter Requirements		Analog Output (Y/N)	
Check Those Applicable		Pulse Output (Y/N)	
Flanged	Flange Material: _____	Mounting: Scanning: _____	
Raised Face	ANSI Rating: _____	Analog: _____	
Ring Joint		Pre-Amp	
Threaded	Flow Line Size: _____	Batching	
Grooved	Pickup Adapter (qty.): _____		
Wafer			
Other: _____	Describe: _____		
Company _____			
Address _____			
Project Name _____			
Prepared By _____			
Approved By _____			
Department _____			
Additional Notes: _____ _____ _____ _____ _____ _____			