RESPONSIBLE ORGANIZATION		PRESSURE GAUGE Device Specification	SPECIFICATION IDENTIFICATIONS		
			Document no		
			Latest revision		Date
			Issue status		

OPERATING PARAMETERS					
Project number		Sub project no			
Project					
Enterprise					
Site					
Area		Cell		Unit	
Related equipment					
Service					
P&ID/Reference dwg number					
Material name					
Minimum pressure					
Normal pressure					
Maximum pressure					
Normal temperature					
Maximum temperature					
Material phase					

PROCESS CONNECTION AND CASE			
Case type			
Case style			
Gauge size			
Process conn nominal size		Style	
Process conn location			
Case pressure relief type			
Ring style			
Mounting type			
Case material			
Ring material			
Exterior treatment-color			
Window material			
Stem material			
Gasket/O ring material			
Liquid fill material			

PRESSURE ELEMENT AND MOVEMENT			
Elastic element type			
Movement style			
Nominal accuracy grade			
Joint type			
Element material			
Movement material			

DIAL AND POINTER			
Dial scale type			
Pointer adjustment			
Graduations and color			
Scale range type			
Dial material			

SIPHON			
Siphon type			
End conn nominal size		Style	
Overall length			
Siphon material			

PERFORMANCE CHARACTERISTICS			
Max press at design temp		At	
Max working temperature		Max	
Min ambient working temp		Max	

ACCESSORIES	
Pressure limit valve matl	
Restrictor style	
Pressure snubber matl	
Pulsation dampener matl	

SPECIAL REQUIREMENTS	
Custom tag	
Reference specification	
Special preparation	
Compliance standard	
Service design	

PHYSICAL DATA	
Estimated weight	
Maximum thickness	
Max case outside dia	
Mfr reference dwg	

CALIBRATIONS AND TEST			SCALE	
TAG NO/FUNCTIONAL IDENT	PRESSURE OR SCALE		LRV	URV
	Pressure/Scale 1			
	Pressure/Scale 2			

COMPONENT IDENTIFICATIONS		
COMPONENT TYPE	MANUFACTURER	MODEL NUMBER

Rev	Date	Revision Description	By	Appv1	Appv2	Appv3	REMARKS

Sample - www.industrydocs.website