1	**IDENTIFICATION**			
2	Tag No.			
3	Line No. or service			
4	**GENERAL CHARACTERISTICS**			
5	- recorder Or Indicator			
6	- transmitter			
7	- controller			
8	- case type			
9	- mounting flush – yoke – surface			
10	- chart type			
11	- chart range			
12	- scale range			
13	- chart drive spring-Elec. Pneu.			
14	- chart speed			
15	TRANSMITTER			
16	- Pneumatic of electrical			
17	- Output signal			
18	CONTROL			
19	- Pneumatic or electrical			
20	- Mode			
21	- Output signal			
22	- On measurement increase output			
23	- Auto/manual station			
24	SET POINT			
25	- external or internal			
26	- pneumatic or electric			
27	DIFFERENTIAL UNIT			
28	- flow : level : pressure			
29	- mercury : bellows : diaphragm			
30	- others			
31	MATERIALS			
32	- body			
33	- diaphragm or bellows			
34	- vent and drain plugs			
35	- fill fluid			
36	RATING			
37	- body pressure			
38	- temperature			
39	ACCESSORIES			
40	- filter regulator			
41	- local indicator			
42	- air supply gauge			
43	- mounting yoke			
44	- isolating valve			
45	- drain valves			
46	- primary measuring element type			
47	- alarm switch			
48	**SERVICE CONDITIONS**			
49	- fluid			
50	- units of measurement			
51	- flow rate max/normal/min	/	/	/
52	- operating pressure PSIG/BAR			
53	- operating temp ºF / ºC			
54	- sp. Gr. @60ºF PSIA			
55	- sp. Gr. @FT & PSIA			
56	- vapor gas Mol wt.			
57	- viscosity & /sp.gr.@			
58	- pipe I.D. / schedule	/	/	/
59	- flange rating & facing			
60	- plate material / Actual bore	/	/	/
61	- flow ……x Diff. (x) ……range			
62	**REMARKS**			
63				
64				

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DIFFERENTIAL PRESSURE INSTRUMENTS DATA SHEET

DESCRIPTION	REV	DATE	SIGN.	PROJECT MANAGER		PAGE	

JOB	CODE	NUMBER	REV.