

1	IDENTIFICATION							
2	Tag No.							
3	Line No. or Service							
4	GENERAL CHARACTERISTICS							
5	GENERAL							
6	- type							
7	- service							
8	- range							
9	- location							
10	PRESSURE ELEMENT							
11	- type							
12	- material							
13	- conn. Size / location		/		/		/	
14	THERMAL ELEMENT							
15	- Type system							
16	- Type and size conn.							
17	- Bulb material							
18	- tubing length							
19	- armor material							
20	- well conn. size & type							
21	- well material							
22	- "U" dimension (nominal)							
23	- "I" dimension							
24								
25	SWITCH							
26	- type							
27	- quantity / form		/		/		/	
28	- enclosure							
29	- rating volts Cv or D.C.							
30	- Amps Watts H.P.							
31	- load type							
32	- minimum differential							
33	- diff fixed adjustable							
34	- adjustment internal / external							
35	- CONTACTS : open on incr.							
36	: close proc. dect.							
37								
38	SERVICE CONDITIONS							
39	- temperature	Oper. / max	/		/		/	
40	- pressure	Oper. / max	/		/		/	
41	- trip point							
42								
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51	ITEM							
52	MODEL							
53	MANUFACTURER							
54	REMARKS							
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						PRESSURE & TEMPERATURE SWITCHES DATA SHEET		
						JOB CODE NUMBER REV.		
DESCRIPTION		REV	DATE	SIGN.	PROJECT MANAGER			