1	**IDENTIFICATION**			
2	Tag No.			
3	Line No. or service			
4	**GENERAL CHARACTERISTICS**			
5	ELEMENT ONLY			
6	COMPLETE ASSEMBLY			
7	SHAPE			
8	- straight			
9	- angle			
10	- surface			
11	- others			
12	MOUNTING			
13	- screwed - flanged			
14	- others			
15	PROTECTING TUBE			
16	- Diameter			
17	- Material of tube			
18	- open or closed end			
19	- others			
20	JUNCTION			
21	- grounded			
22	- open			
23	- closed butt welded			
24	INSULATION			
25	- conventional beads			
26	- magnesium filled			
27	HEAD			
28	- headless			
29	- x' plosion proof			
30	- screwed cap			
31	TERMINAL BLOCK			
32	- single element			
33	- duplex element			
34	WELL			
35	- material			
36	- tapered or straight			
37	- trilled Bar Stock			
38	- dimensions			
39	- connection size			
40	- lag length			
41				
42	CALIBRATION TYPE			
43				
44	TEMPERATURE normal/maximum	/	/	/
45				
46	LENGTH (units)			
47	- total			
48	- Immersion			
49	- hot leg			
50	- cold leg			
51	ITEM			
52	MODEL			
53	MANUFACTURER			
54	**REMARKS**			
55				
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THERMOCOUPLES DATA SHEET

DESCRIPTION	REV	DATE	SIGN.	PROJECT MANAGER		PAGE	

JOB	CODE	NUMBER	REV.