

1	IDENTIFICATION													
2	Tag No.													
3	Line No. or service													
4	GENERAL CHARACTERISTICS													
5	LINE SIZE													
6	LINE SPECIFICATION & SCHEDULE													
7	TYPE													
8	- reducing													
9	- back pressure													
10	LOADING PRESSURE													
11	SET POINT													
12	SETTING RANGE													
13	BODY													
14	- size rating & facing													
15	- material													
16	TRIM													
17	- type													
18	- reduced sport size													
19	- material													
20	SERVICE CONDITIONS													
21	- process fluid													
22	- design flow													
23	- operating flow range													
24	- upstream oper.temp.													
25	- S.G. (60°F) or MW													
26	- S.G. (Oper. temp)													
27	- Visc at oper. temp.													
28	- density at oper, conditions													
29	- upstream pressure													
30	- diff. press (up/down stream)													
31														
32	CALCULATED Cv DATA													
33	CV valve min													
34	CvC / cV													
35														
36	FLOW	Normal/maxmix			/			/						
37														
38														
39	SERVICE													
40														
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42														
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48														
49														
50														
51	ITEM													
52	MODEL NO													
53	MANUFACTURER													
54	REMARKS													
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					SELF OPERATING PRESSURE REG. VALVES DATA SHEET					JOB CODE NUMBER REV.				
DESCRIPTION					PROJECT MANAGER					PAGE				
REV DATE SIGN.														