1	**IDENTIFICATION**			
2	Tag No.			
3	Line No. or service			
4	**GENERAL CHARACTERISTICS**			
5	Line size / sched. No.			
6	ESTIMATED Cv VALVE			
7	Calculated Cv			
8	BODY			
9	- Body size / Port size	/	/	/
10	- Form and type of body			
11	- Material			
12	- End connections & Rating			
13	- Bonnet type			
14	- Lubricator/Isolating valve	/	/	/
15	- Packing or seal and type			
16	TRIM			
17	- Material			
18	- No. of ports / Guiding	/	/	/
19	- Plug form			
20	- Plug and seat material			
21	REQUIRED SEAT TIGHTNESS			
22	ACTION			
23	- Close @ /open @	/	/	/
24	POSITIONER			
25	- required – type			
26	- by pass / gauges	/	/	/
27	- input signal of / output to be	/	/	/
28	PILOT			
29	- Range / Element. Material	/	/	/
30	- output / Prop / Reset	/	/	/
31	ELECTRICAL OPERATING			
32	- volt in / volt out	/	/	/
33	- Sign. In / Sign out	/	/	/
34	- type / E.P. trans.	/	/	/
35	ACCESSORIES			
36	- filter and Regulator			
37	- Handwheel			
38	- Limit Switch			
39	**SERVICE CONDITIONS**			
40	FLUID			
41	- Flow units			
42	- Qty max @pt lb/h-kg/h-m³/h			
43	- Qty nor @pt lb/h-kg/h-m³/h			
44	- Press Max in/Press Norm Out PSI-BAR	/	/	/
45	- Δp max / Δp sizing PSI-BAR	/	/	/
46	- temp max/temp norm ºF - ºC	/	/	/
47	- superheat Δt ºF - ºC			
48	- specific gravity/viscosity	/	/	/
49				
50	ACTUATOR – OPERATORS			
51	- type			
52	ITEM			
53	MODEL			
54	MANUFACTURER			
55	**R E M A R K S**			
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CONTROL VALVES DATA SHEET

DESCRIPTION	REV	DATE	SIGN.	PROJECT MANAGER		PAGE	

JOB	CODE	NUMBER	REV.