1	**IDENTIFICATION**			
2	Tag No.			
3	Vessel or equipment No.			
4	**GENERAL CHARACTERISTICS**			
5	Type No.			
6	Type of inlet/outlet connection	/	/	/
7	Quantity			
8	Type of mounting			
9	Indicating			
10	Transmitting			
11	Transmitter output			
12	Material to be measured			
13	Size of inlet			
14	Size of outlet			
15	Type of connection & rating			
16	End fitting material			
17	Tube material			
18	Float material			
19	Type of float and No.			
20	Tube range			
21	Scale direct reading			
22	Special features			
23	Filter / Regulator			
24	Output gauge			
25	Actuates item No.			
26	DESIGNED TEMPERATURE			
27	FLOW DIRECTION			
28	ALARM			
29	No. of Point			
30	Setting Point			
31	Switch Type			
32	INTEGRATION			
33	Power Source (V/Hz)			
34	Count Number (C/h)			
35	ACCESSORY			
36	**SERVICE CONDITIONS**			
37	FLUID			
38	-pressure service Psig-Bar			
39	-design pressure Psig-Bar			
40	-temperature service ºF - ºC			
41	-Sp.gr.@60ºF/15ºC-@FT	/	/	/
42	FLOW RATE			
43	-Normal conditions			
44	-mini./aver./maxi.. Ncuft/h.Nm3/h	/ /	/ /	/ /
45	-mini./aver./maxi.. Ncuft/min.-Nm3/,in	/ /	/ /	/ /
46	-Operating conditions			
47	-mini./aver./maxi.. Cuft/h-m3/h	/ /	/ /	/ /
48	-mini./aver./maxi.. Cuft/min-m3/min	/ /	/ /	/ /
49				
50	VISCOSITY @			
51	ITEM			
52	MODEL			
53	MANUFACTURER			
54	**R E M A R K S**			
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ROTAMETERS DATA SHEET

DESCRIPTION	REV	DATE	SIGN.	PROJECT MANAGER		PAGE		JOB	CODE	NUMBER	REV.