1	**IDENTIFICATION**			
2	Tag No.			
3	Vessel or equipment No.			
4	**GENERAL CHARACTERISTICS**			
5	Indicator			
6	Controller			
7	Recorder			
8	Case/Dial			
9	Number of pens			
10	Pen No. 1 control			
11	Pen No. 2 control or control			
12	Receiver element type			
13	Type of mounting Yoke-Flush-Surface			
14	Chart range			
15	Scale range			
16	Chart revolution			
17	Chart speed			
18	Chart number			
19	Type chart drive			
20	Tear-off bar			
21	Voltage / cycle			
22	Type of chart strip-Circular			
23	Type of case			
24	Type of output signal			
25	Proportional Band			
26	Automatic reset			
27	Rate Action			
28	ON – OFF			
29	Restriction damper			
30	Alarm contacts			
31	Filter regulator			
32	Auto/manual switch Ext-Internal			
33	Number of positions			
34	Auto set Pneumatic or electric			
35	On measured increase output to			
36	Receiver element range			
37	Controller output range			
38	Type of display			
39	CONTROL LOCATION Remote – Instr			
40	**SERVICE CONDITIONS**			
41				
42				
43				
44				
45	ACCESSORIES : - Filter & Regulator			
46	- Manifolds			
47	- Alarm Switch			
48	- Others			
49	RANGE (X)			
50				
51	ITEM			
52	MODEL			
53	MANUFACTURER			
54	**R E M A R K S**			
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RECEIVER INSTRUMENTS DATA SHEET

DESCRIPTION	REV	DATE	SIGN.	PROJECT MANAGER		PAGE	

JOB	CODE	NUMBER	REV.