DWG. NO. G181S-2023604-K-03

6

REV

1		N er	P&ID	P&ID No.	78-MOV-886	G181S-2023604-Y-02	
2				Number		1	
3		Line Number		Pipe Mat'l		A312 Gr.TP316L	
4		/	Pipe O.D/I.D			DN150	
5		Fluid		Phase	State		
6		Flow Rate			Max.Flow	Nor.Flow	Min.Flow
		kg/h (	Liquid,	Steam) Nm3/h(	Gas)		
7		Design Pressure MPa(G)		Design Temp.	1.59	60	
8		Oper.Pressure MPa(G)		Oper. Temp.			
9		Oper. Density kg/m3				1050	
10							

Service Condition

16	Body Mat'l	Trim Mat'l	316L	316L	
17		Inlet	6"	ANSI CL300,RF	
	End Conn. Type & Size	Outlet	6"	ANSI CL300,RF	
18	End Conn.STD.	Press. Rating			
19	Packing Mat'l				
20	Seat Mat'l	Stem Mat'l	316L	MFR STD	
21	Flang Face Finish	Leakage Class		ANSI V	
22	Max.Shut-Off Diff.Press.(Mpa)	Cv Rated Cv			

.5(Px2

27	Rated Torque	Staring Torque		
28	Space Heater			
29	Full Stroke Time	Handwheel		
30	Enclosure Protection	Explosion Proof	IP68	Exd IIBT4
31	Signal Type	Manufacturer	FF	
32				
33	End Position Switch			
34	Emergency Close Switch			
35	Inhibit Cl			

Accessories