



General
Service Condition

1	Number	P&ID	P&ID No.
2		Number	
3	Line Number		Pipe Mat'l
4	/	Pipe O.D/I.D	
5	Fluid	Phase	State
6	Flow Rate		
	kg/h (Liquid, Steam)	Nm3/h(Gas)	
7	Design Pressure MPa(G)	Design Temp.	
8	Oper.Pressure MPa(G)	Oper. Temp.	
9	Oper. Density kg/m3		
10			

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

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

Accessories

DWG. NO. G181S-2023604-K-03

6

78-MOV-886 G181S-2023604-Y-02

1

A312 Gr.TP316L
DN150

Max.Flow Nor.Flow Min.Flow

1.59 60

1050

316L 316L
6" ANSI CL300,RF
6" ANSI CL300,RF

316L MFR STD
ANSI V

5F2

IP68 Exd IIBT4
FF