

Note:

1. Test:

1.1 Sealing test

Low pressure: 0.5bar;

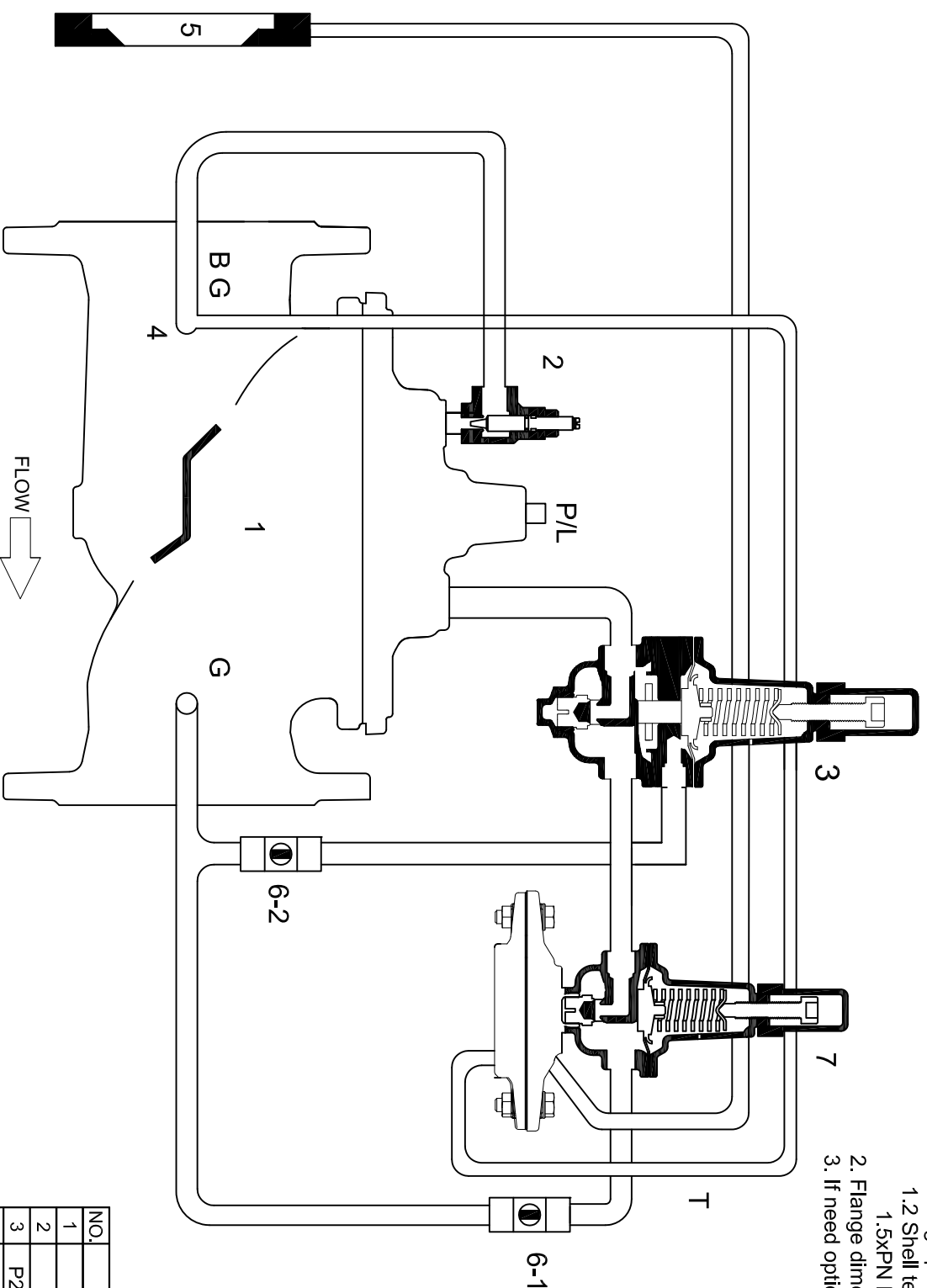
High pressure: 1.1xPN bar;

1.2 Shell test

1.5xPN bar

2. Flange dimension according to order;

3. If need optional material or others, consult factory.



OPTION & ACCESSORIES

- B Ball valve
- G Pressure gauge
- P Position indicator
- L Limit switch

NO.	Part Name	Material
1	Main Valve	GJS 500-7
2	Needle Valve	SUS304
3	P20A Low surge pressure pilot	SUS304
4	Strainer	SUS304
5	Orifice	1040+SUS304
6	Ball Valve	SUS304
7	P200 Pressure reducing Pilot	SUS304
T	Tube	SUS304

P24C	SE-AFC-BS-ASS-P26C-50-600-V1	2020.3.3
Pressure reducing+ Flow compensater		
Suzhou Alpine Flow Control Co., Ltd.		