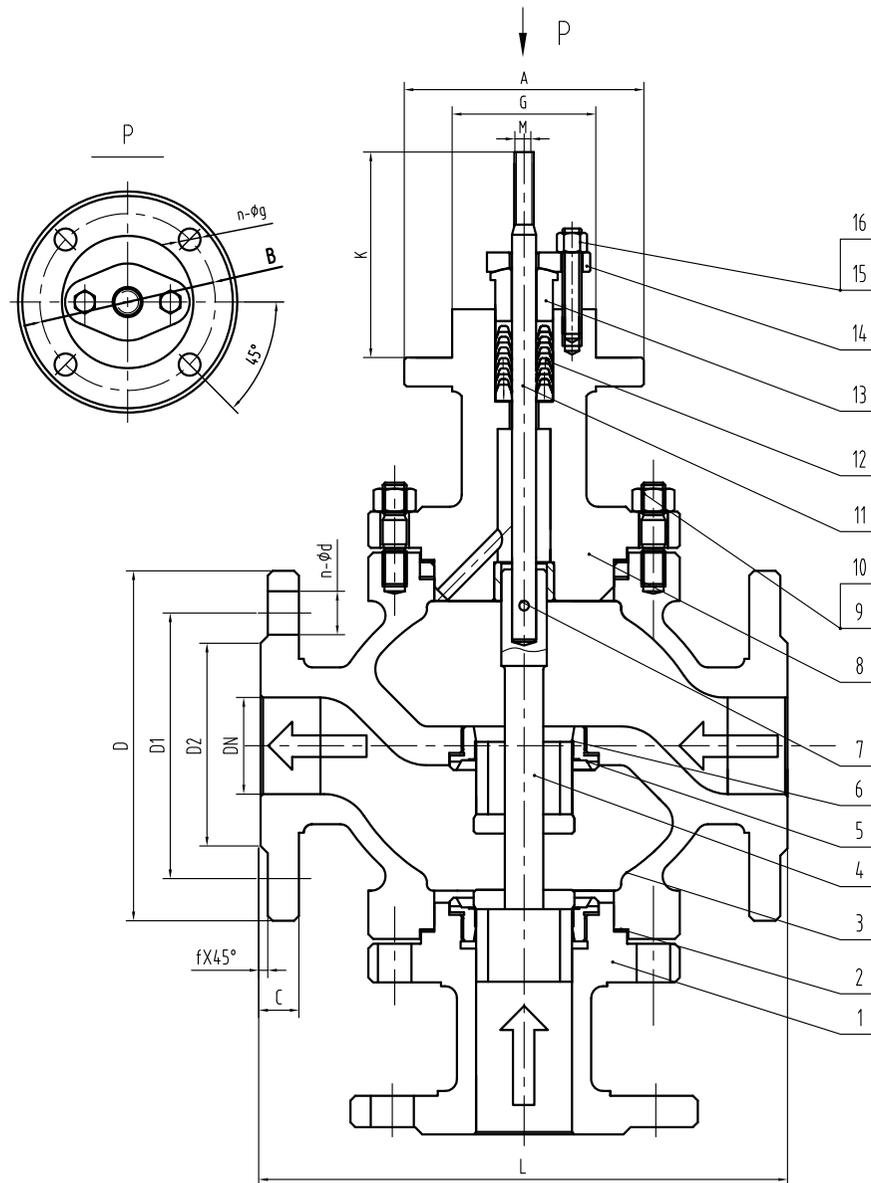


DN	PN(Mpa)	DIMENSION(mm)												
		L	D	D1	D2	C	f	n- ϕ d	A	B	G	n- ϕ g	K	M
65	1.6	275	185	145	122	18	3	8- ϕ 18	130	105	80	4- ϕ 12	130	M12X1.25
80		300	200	160	138	20	3	8- ϕ 18	130	105	80	4- ϕ 12	130	M12X1.25
150		450	285	240	212	22	3	8- ϕ 22	155	118	95	4- ϕ 14	140	M16X1.5
200		550	340	295	268	24	3	12- ϕ 22	155	118	95	4- ϕ 14	140	M16X1.5



20				
19				
18				
17		1S=1 SET		
16	GLAND NUT	2	A194 2H	
15	GLAND BOLT	2	A193 B7	
14	GLAND FLANGE	1	A216 WCB	
13	GLAND	1	A276 410	
12	PACKING	1S	V-PTFE	
11	STEM	1	SS304	
10	BONNET NUT	1S	A194 2H	
9	BONNET BOLT	1S	A193 B7	
8	BONNET	1	A216 WCB	
7	PIN	1	SS304	
6	GASKET	2	SS304+GRAPHITE	
5	SEAT	2	SS304+STL	
4	PLUG	1	SS304+STL	
3	BODY	1	A216 WCB	
2	BONNET GASKET	1	SS304+GRAPHITE	
1	UNDER BONNET	1	A216 WCB	
NO.	NAME OF PARTS	QTY	MATERIALS	SPECIFICATIONS
PERFORMANCE SPECIFICATION	NOMINAL PRESSURE		PN16	
	SHELL TEST		24bar	
	SEAL TEST		17.6bar	
	LEAKAGE TEST		3.5bar	
	WORKING TEMPERATURE		-29°C~250°C	
	SUITABLE MEDIUM		W.O.G	
TECHNICAL REQUIREMENTS	DESIGN STD.		ANSI/ASME B16.34-2009	
	END CONNECTION		EN 1092-1-2008	
	FACE TO FACE OR END TO END		MANUFACTURE'S	
	LEAKAGE STD.		ANSI/ASME B16.104-1998	
	MATERIAL STD.		ANSI/ASTM A216-2008	
	PRESSURE-TEMPERATURE RATINGS		ANSI/ASME B16.34-2009	
VALVE TYPE	CONVERGINGTHREE-WAYVALVE		CUSTOMER	
VALVE MODEL	PN16 DN65 80 150 200		PROJECT	
TAG NO.			ENQUIRY	
DRAWING NO.			ITEM	
DESIGNED BY			WEIGHT	
CHECKED BY			SCALE	
APPROVED BY			PAGE/TOTAL PAGE	
DATE APPROVED		EDITION	0	MARK DATA BY