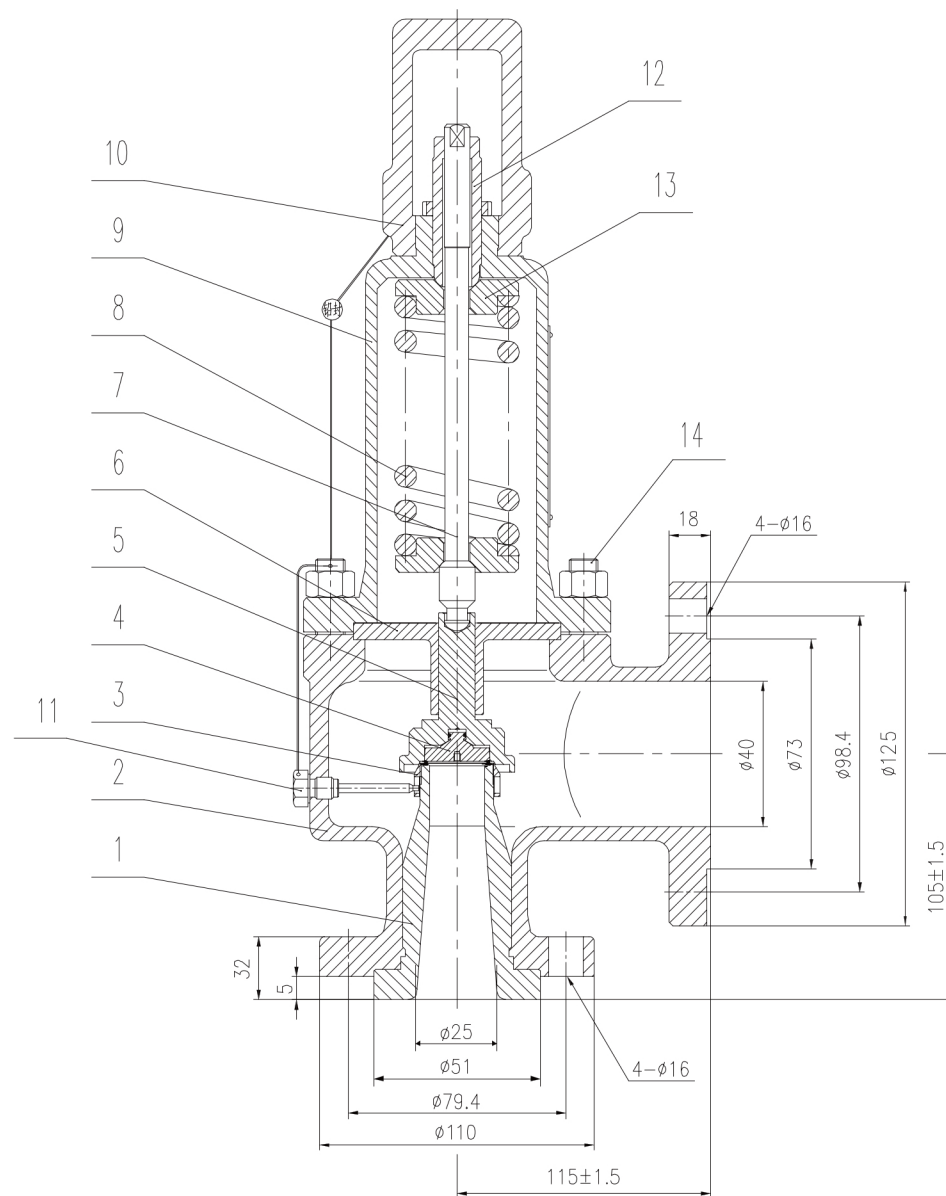
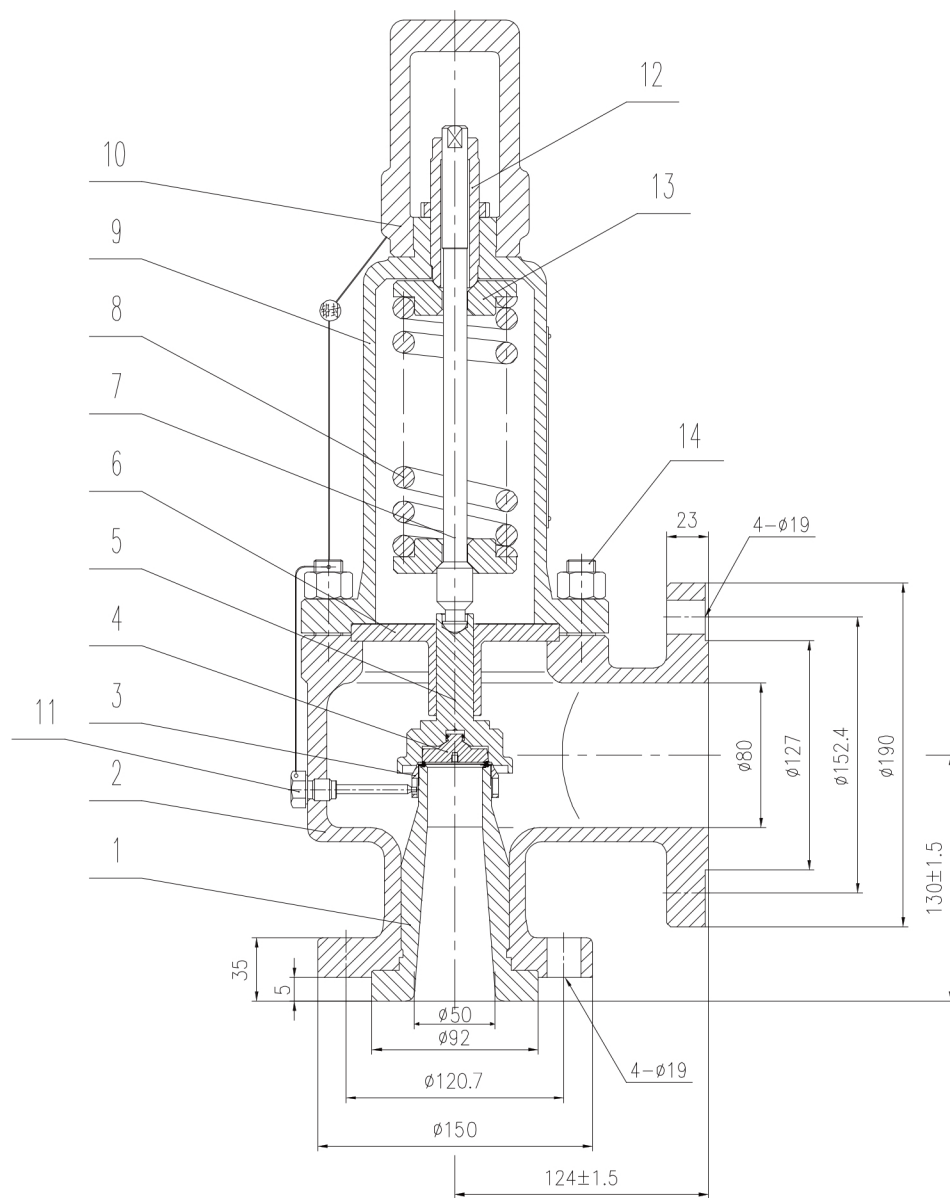


Project			Client			
Tag No.	Q.T.Y	Class(Lb)	NPS(in)	Set Pres.(MPa)	Suitable Medium	Suitable Temperature(°C)
		150	1"~1 1/2"			
Compliance with technical specifications						
Product design standards		API 520-I-2020, API 526-2023				
Test standard		API 527-2020				
Flange standards		ASME B16.5-2020				
End connection		RF/RF				
Flange pressure class		150Lb/150Lb				



Ref No.	Part Name	Materials
1	Nozzle	304+STL
2	Body	WCB
3	Adjusting ring	304
4	Disc	304+STL
5	Disc holder	304
6	Guide	304
7	Stem	420
8	Spring	50CrVA
9	Bonnet	WCB
10	Cap	WCB
11	Set screw	420
12	Adjusting sleeve	35
13	Set screw	35
14	Stud bolt	B7 2H
		HITEK PETROLEUM EQUIPMENT CO.,LTD
		Safety Relief Valve
Sketch Map		HSV150CF



Project			Client			
Tag No.	Q.T.Y	Class(Lb)	NPS(in)	Set Pres.(MPa)	Suitable Medium	Suitable Temperature(°C)
		150	2"~3"			
Compliance with technical specifications						
Product design standards	API 520-I-2020, API 526-2023					
Test standard	API 527-2020					
Flange standards	ASME B16.5-2020					
End connection	RF/RF					
Flange pressure class	150Lb/150Lb					

Ref No.	Part Name	Materials
1	Nozzle	304+STL
2	Body	WCB
3	Adjusting ring	304
4	Disc	304+STL
5	Disc holder	304
6	Guide	304
7	Stem	420
8	Spring	50CrVA
9	Bonnet	WCB
10	Cap	WCB
11	Set screw	420
12	Adjusting sleeve	35
13	Set screw	35
14	Stud bolt	B7 2H
		HITEK PETROLEUM EQUIPMENT CO.,LTD Safety Relief Valve HSV150CF