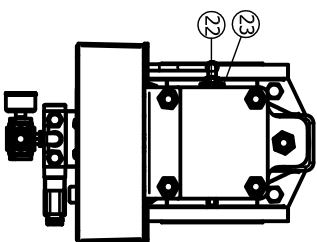
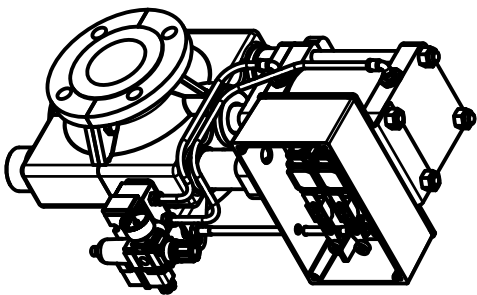


PSV-1000 - 80A



CEILING

MIN. 250

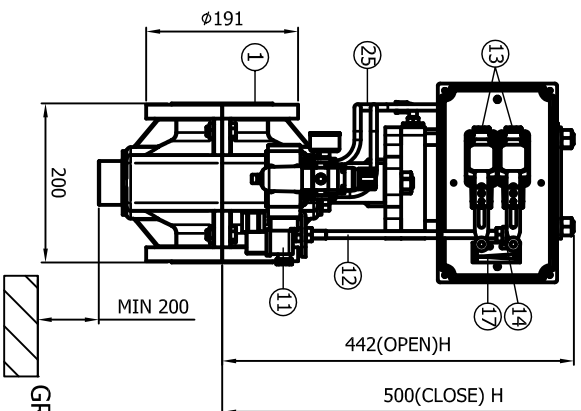
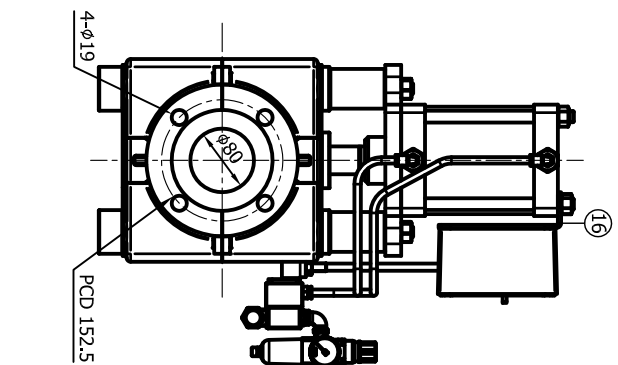
250

127.5

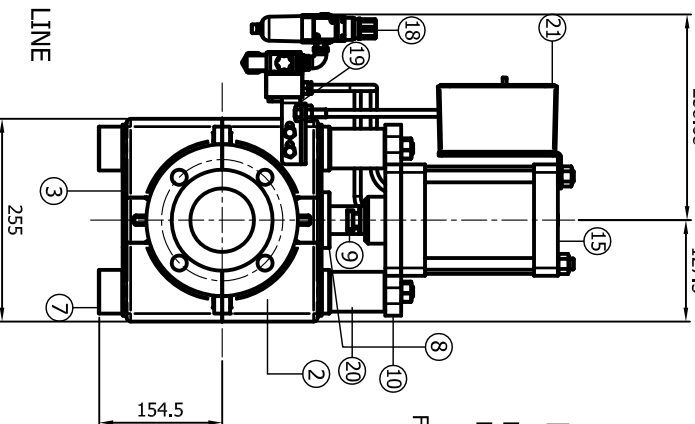
258.68

NOTE
ELECTRIC CABLE CONNECTED WITH LIMIT SWITCH SHALL BE FLEXIBLE DUE TO THE AN UP AND DOWN MOTION OF CYLINDER ACTUATOR
FLANGE CODE : ANSI 150# /mm

PART NO.	PART NAME	Q'TY	MATERIAL	REMARK
1	SLEEVE	1	CR RUBBER	
2	TOP COVER	1	FOD	
3	BOTTOM COVER	1	FOD	
4	BEND CLAMP	4	SUS304	
5	GUIDE POST	1	SS41	NI -PLATING
6	PUSH BAR	2	SS41	NI -PLATING
7	GUIDE BUSHING	6	P.P	
8	SHAFT BUSHING	6	P.P	
9	SHAFT	1	SS41	NI -PLATING
10	PLATE	1	SS41	
11	SOL-VALVE	1	SMC	
12	INDIGATOR SHAFT	1	SUS304	
13	LIMITS SWITCH	2	HONEY-WELL	
14	LIMITS PIN	1	SUS304	
15	ACTUATOR	1	KCL-SERISE	
16	BRACKET	1	SS41	NI -PLATING
17	INDIGATOR	1	AL	
18	AIR-SET	1	AFR-200	
19	SOL-BRACKET	1	SUS304	
20	ADJUST SHAFT	1	SS41	NI -PLATING
21	LIMITS-BOX	1	DS-2025	
22	PITTING ELBOW	1	BRASS	
23	BUSHING 3/4"-1/4"	1	BRASS	
24	PITTING SOCKET	1	BRASS	
25	TUBE	1	PP	



GROUND LINE



				TITLE	
				PSV-1000-80	
SIZE	DESIGN BY	DATE	DWG NO.	MODEL NO.	REV
A4	LEE SANG YOON	2010. 08 . 25	DXF-PSV-80	PSV-1000-80	03
SCALE	N/S	UNITS	mm	SHEET NO.	PSV100-01