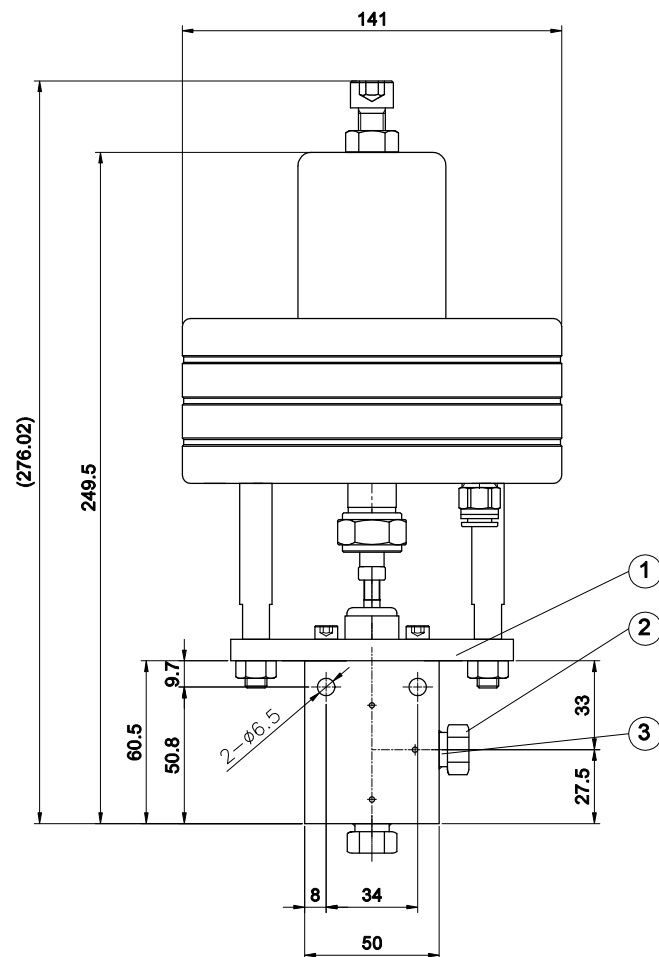
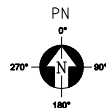




- Note

1. All dimensions for reference only and subject to change.

REV NO.	DESCRIPTION	DRAWING	REVIEWED BY	APPROVED BY
0	FOR APPROVAL	/		
DESIGN SECTION				

- SPECIFICATIONS

Catalog No.	Pressure Rating(PSI)	Port type	Orifice Size(Ø)	Material	Block Thickness
AOV60CS04-A	60,000	H6004	2	STS316CW	25

Website		Main site : http://www.hiflux.com Shopping mall : http://www.hifluxmall.com									
3	COLLOR	60,000PSI 1/4"	FA60RS04	STS304CW	2	EA					
2	GLAND	60,000PSI 1/4"	FA60GS04	STS304CW	2	EA					
1	A.O.V	60,000PSI 1/4"	AOV60CS04-A	STS316CW	1	EA	-				
ITEM	NAME OF PART	SPEC	Catalog No.	MATERIAL	QUANTITY	UNIT	REMARK				
PART CODE		DESCRIPTION		FOR ONE SET		REMARK					
MATERIAL LIST FOR ONE SET											
No indication chamfer 0.2~0.4 X 45°		UNIT: MM		PROJECT							
General tolerance is given in KS B ISO 2768-1				Air Operating Valve Angle Type							
NOMINAL DIM.(MM)				TITLE							
				60,000PSIG 1/4"							
OVER	UNDER	TOL.	CLASS OF FINISH		APPD BY		CHD BY	DET BY	DRN BY	WORK NO.	REV. NO.
0.5	6	±0.1	√ = ∅, 200S, ~		L.S.J		L.S.J	L.S.J	L.S.J	H-I&J-211027-01	
6	30	±0.2	√ = ∅, 50S, ∇		SCALE		DRN DATE		DWG NO.		
30	120	±0.3	√ = ∅, 12.5S, ∇∇		1:1		10, 2021		H-I&J-211027-01		
120	315	±0.5	√ = ∅, 3.2S, ∇∇∇								
315	1000	±0.8	√ = ∅, 0.8S, ∇∇∇∇								
1000	2000	±1.2									
OVER 2000		±1.5									

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