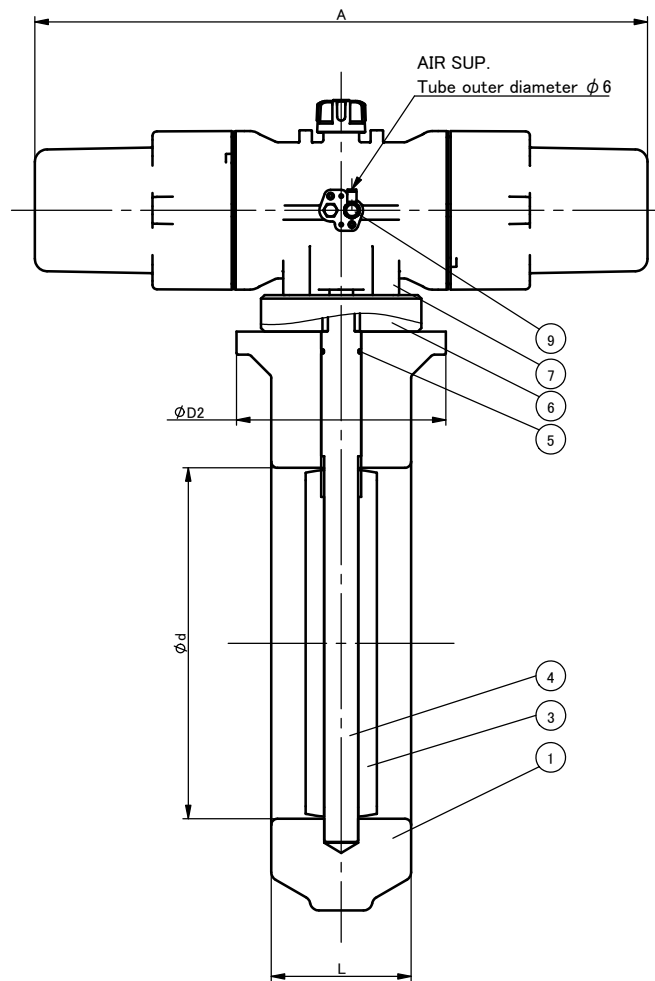
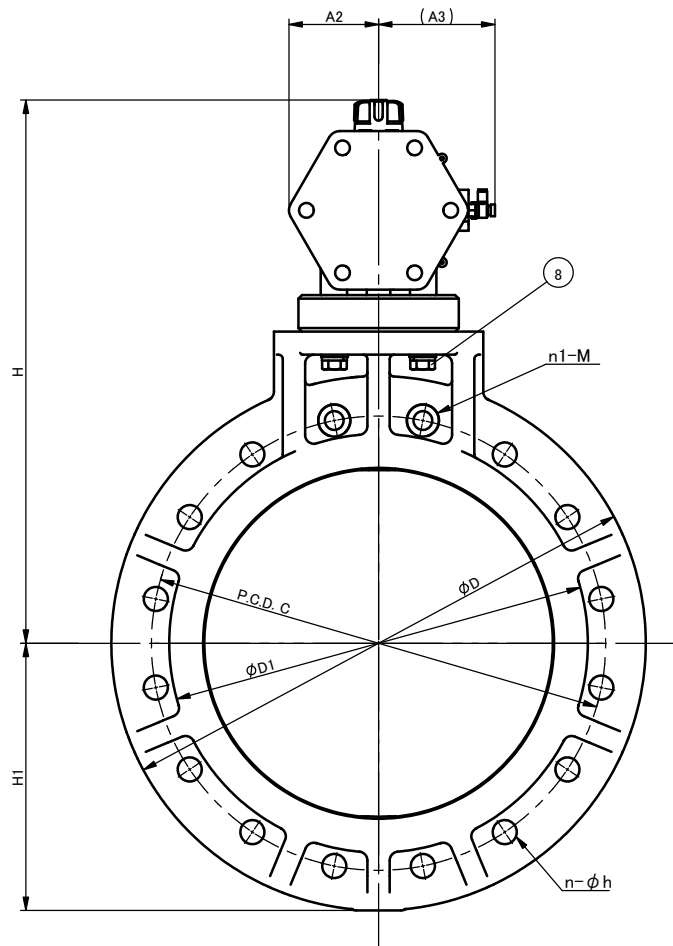
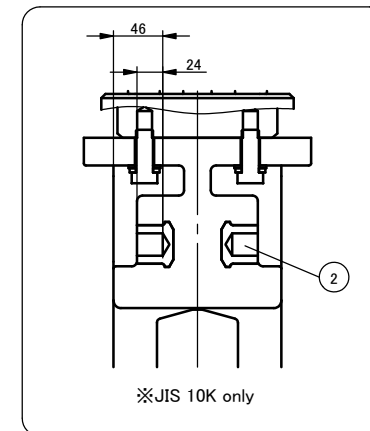




Detail of Inserted Nuts



Note.

- Operating pressure 0.4–0.7MPa G
Air to open :Air-less shut
Air to shut :Air-less open
- The shape and appearance of assembly differ a little with nominal size compared to this drawing.

DIMENSIONS TABLE

NOMINAL SIZE		d	JIS 5K				JIS 10K						UNIT : mm														ACTUATOR TYPE	
			C	n	h	C	h	N Number of standard bolt holes	n Number of standard bolt holes	n1 (screw holes)		M	L	D	D1	D2	H	H1	A	A2	A3							
										one side	total																	
400mm	16"	394	495	16	25	510	27	16	14	2	4	M24	157	600	470	235	610	300	688	101	131	AR125NC22XN	AR125NO22XN					

9	SPEED CONTROLLER	1	C3604(COPPER ALLOY) etc.	AS2201FG-02-06A
8	BOLT	4	SUS304(STAINLESS STEEL)	
7	ACTUATOR	1	PPG etc.	
6	STAND	1	ABS	
5	O-RING	1	□EPDM □FKM □Others ()	
4	STEM	1	PP	
3	DISC	1	PP	
2	INSERTED METAL OF BODY	4	C3604(COPPER ALLOY)	
1	BODY	1	PP	
No.	DESCRIPTION	QTY.	MATERIAL	REMARKS

ITEM	ROTARY DAMPER TYPE 56 PNEUMATIC MODEL TYPE AR Ass'y		
	□AIR TO OPEN, □AIR TO SHUT		
DRAWN	N. Ito	DATE	
		Oct. 15, 2024	
CHECKED	Y. Sato	DRAWING No.	
APPROVED	K. Yoshino	DP-AA064JE	
SPECIAL ORDER No.		ASAHI YUKIZAI CORPORATION	