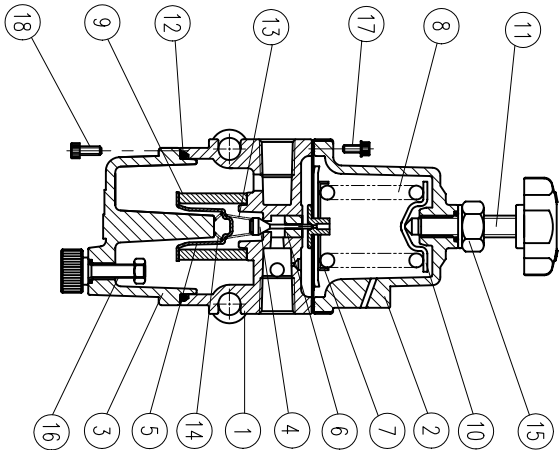
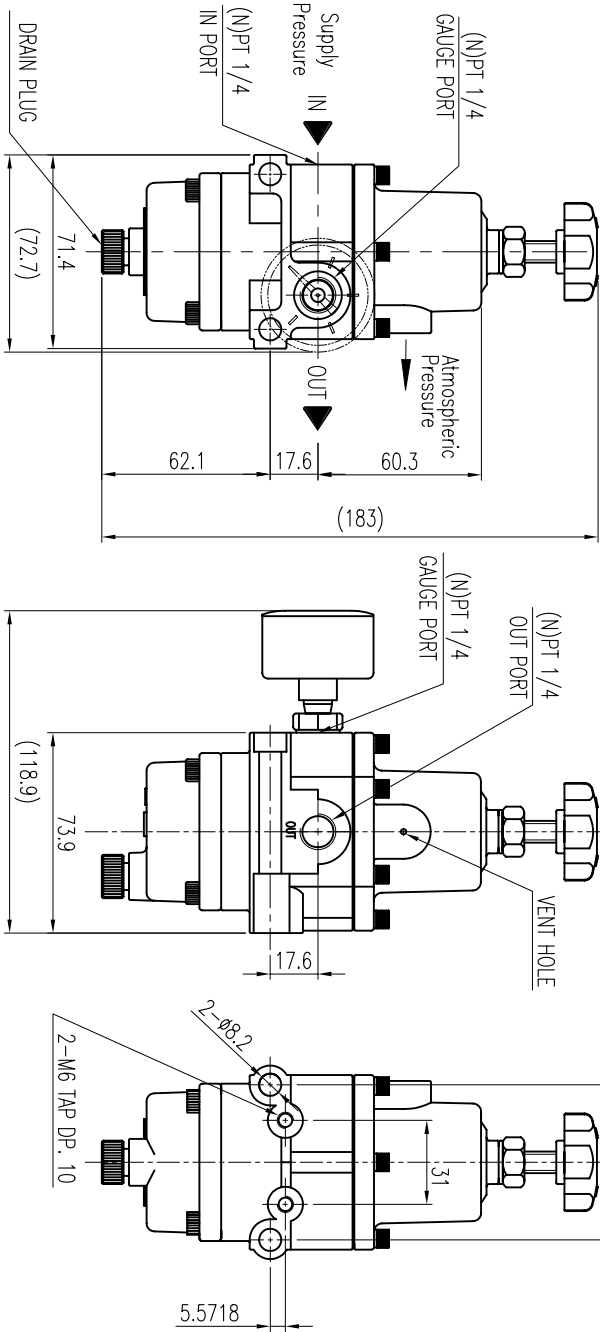


REV. NO.	REVISION DESCRIPTION	DRAWN / DATE	REVIEWED / DATE	APPROVED / DATE
△	ISSUE FOR APPROVAL	HSS/050530		

SPECIFICATIONS

Applicable Fluid	Air	
Applicable Inlet Pressure	Max. 15 Kg $\bar{f}$ /cm $\bar{2}$	
Adjustment Output Pressure Range	☐ 0~2.1 Kg $\bar{f}$ /cm $\bar{2}$	
	☐ 0~4.2 Kg $\bar{f}$ /cm $\bar{2}$	
	☐ 0~8.4 Kg $\bar{f}$ /cm $\bar{2}$	
Applicable Temperature	-15 ~ 70 °C (5~158°F)	
Air Correction	☐ PT 1/4	☐ NP1 1/4
Weight	0.6kg(1.7lb)	



18	0340MT05-15	BOLT (M5*15, WH)	STS 304	4	
17	0341MT04-15	BOLT (M4*15, WH, W/S)	STS 304	6	
16	0200F FF 17 M1	DRAIN PLUG	STS 303 + ABS	1	
15	0211MT08	NUT (M8)	STS 303	1	
14	0200F FF 15 M1	HOLDER CORN SPRING	STS 304	1	
13	0200F FF 13 M1	STEM CORN SPRING	STS 304	1	
12	0130MT135	O-RING	NBR	1	
11	0200F FF 01 M1	ADJUST BOLT	STS 304	1	
10	0200F FF 03 L1	UPPER SPRING SEAT	SS41 + NI PLATED	1	
9	0200F FF 10 M1	AIR FILTER	P.E.	1	
8	0200F FF 04 M1	ADJUST SPRING	HSW 3	1	
7	-	DIAPHRAGM ASS'Y	NBR, STS 304, ZNDC	1	
6	0200F FF 09 L1	STEM GUIDE	AL	1	
5	0200F FF 14 L1	FILTER HOLDER	SS41 + NI PLATED	1	
4	0200F FF 12 M1	STEM	C3604BD / NBR	1	
3	0200F FF 16 L1	FILTER CASE	ALDC12	1	
2	0200F FF 02 L1	SPRING CASE	ALDC12	1	
1	0200F FF 11 L1	BASE BODY	ALDC12	1	
NO.	PART NO.	PART NAME	MATERIAL	QTY	REMARK

SURVIVAL TABLE		PRODUCT NAME		PROJECT NAME	
FINISH TREATMENT		AIR FILTER REGULATOR		PROJECT NAME	
MATERIAL		MODEL		PROJECT NAME	
OTHERWISE NOTE		PROTECTION		PROJECT NAME	
GENERAL TOLERANCE		SCALE		PROJECT NAME	
		QUANTITY		PROJECT NAME	
		SHEET NO.		PROJECT NAME	
		DRAWING NO.		PROJECT NAME	
		REV.		PROJECT NAME	