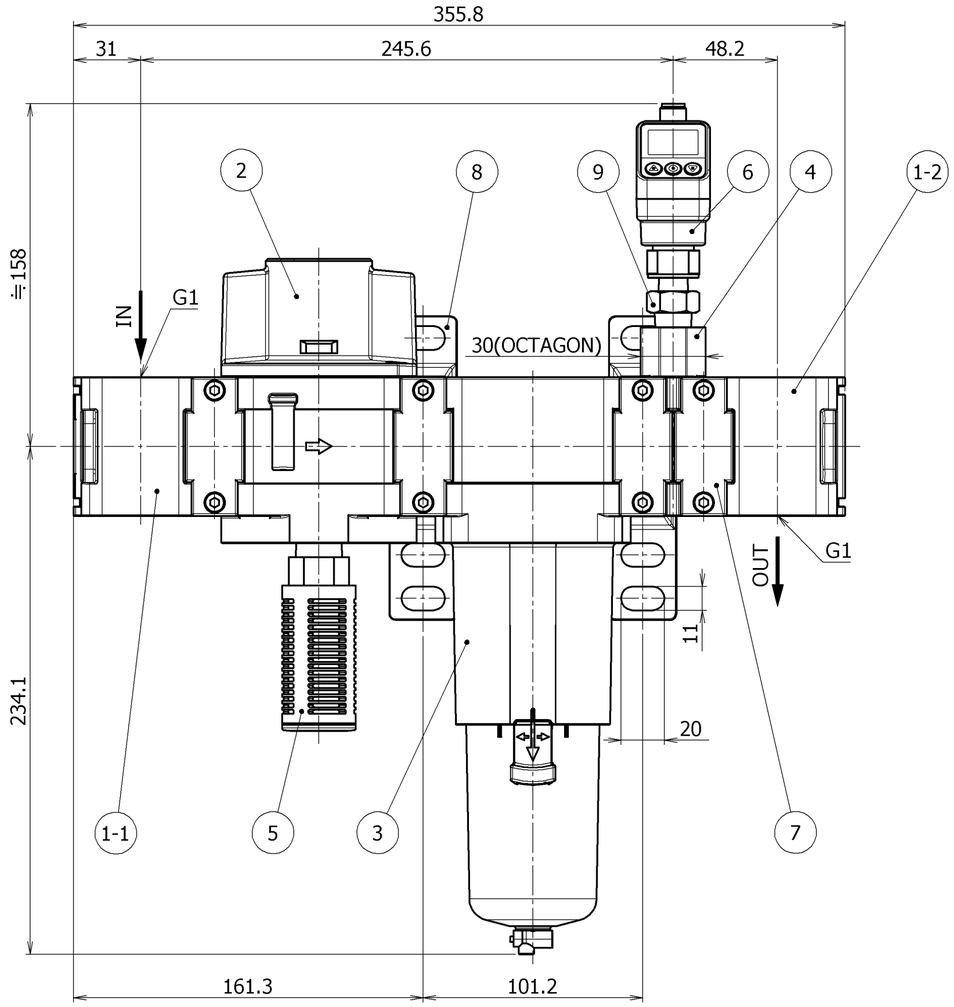
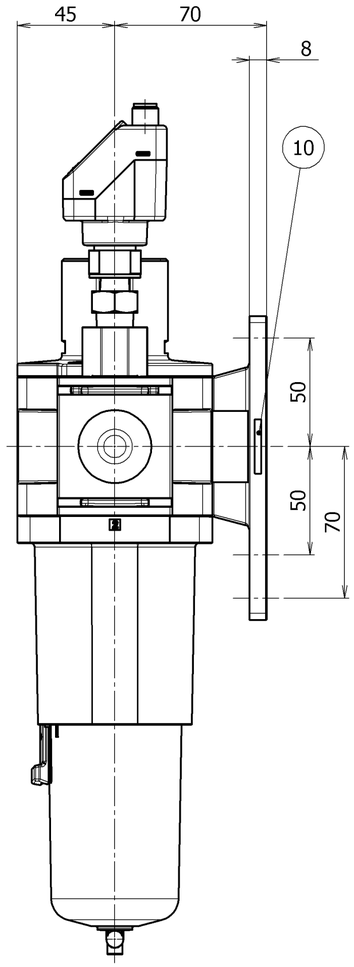
DWG NO Ⓐ AC60X-F10-6-D-X2118





SPECIFICATIONS
1. REFER TO PRODUCT SPECIFICATION FOR EACH PRODUCT.

CAUTION FOR PRODUCTION
1. SILENCER SHOULD BE INSTALLED BEFORE SHIPMENT.
2. DIGITAL PRESSURE SWITCH AND REDUCING NIPPLE ARE PACKAGED TOGETHER.
3. NO NEED SEALANT FOR REDUCING NIPPLE.
4. No.1-1: L-PIPING ADAPTER SHALL BE ASSEMBLED SO THAT THE PIPING PORT FACE UPWARD.
   No.1-2: L-PIPING ADAPTER SHALL BE ASSEMBLED SO THAT THE PIPING PORT FACE DOWNWARD.

NOTE
AVOID EXCESSIVE TORSIONAL MOMENT OR BENDING MOMENT OTHER THAN THOSE CAUSED BY THE EQUIPMENT'S OWN WEIGHT AS THIS CAN CAUSE DAMAGE.

BE SURE TO REFER "CATALOG" AND "OPERATING MANUAL" FOR F.R.L. PRECAUTION BEFORE HANDLING.

UNLESS OTHERWISE NOTED ALONG WITH A SEPARATE CONTRACT OR AGREEMENT WITHIN THE PRODUCT SPECIFICATIONS, THE SAFETY INSTRUCTIONS SPECIFIED IN THE PRODUCT CATALOG ARE APPLIED. PLEASE CONTACT YOUR LOCAL SMC SALES OFFICE FOR FURTHER DETAILS.

ITEM	PART NO	PART NAME	MATERIAL	QTY	REMARKS
10	Y340P-070	PRODUCT LABEL	PET	1	COMPLETE PRODUCT NO. INDICATED
9	VA00179	REDUCING NIPPLE	STEEL	1	R3/8×R1/4 Zn.CHROMATE TREATMENT
8	Y600T-D	SPACER WITH BRACKET	-	2	
7	Y600-D	SPACER	-	2	
6	ISE70-F02-L2	DIGITAL PRESSURE SWITCH	-	1	
5	AN402-04	SILENCER	-	1	
4	Y610-F03-1-D	T-SPACER	-	1	
3	AF60-F10-6-D	AIR FILTER	-	1	
2	VHS50-F10-M-D	PRESSURE RELIEF 3 PORT VALVE	-	1	
1-2 1-1	E600L-F10-D	L-PIPING ADAPTER	-	2	

REV	QTY	DESCRIPTION	DATE	PREPARED	REV NO
0	-	INITIAL RELEASE	2024-08-21	Y.Ishikawa	-

TOLERANCES JIS B 0405			
RANGE(mm)	GRADE f ±	m ±	c ±
0.5≤D≤3	0.05	0.1	0.2
3<D≤6	0.05	0.1	0.3
6<D≤30	0.1	0.2	0.5
30<D≤120	0.15	0.3	0.8
120<D≤400	0.2	0.5	1.2
400<D≤1000	0.3	0.8	2
1000<D≤2000	0.5	1.2	3

FINISH	-
PAINT	-
MASS	-
PACKING	-
MATERIAL	-
MATERIAL SIZE	-

DRAWN	
DATE	
DESIGNED	Y.Ishikawa
DATE	2024-08-21
CHECKED	G.Mimura
DATE	2024-08-28
APPROVED	G.Endo
DATE	2024-08-28

SCALE FREE

MODEL QTY

THIRD ANGLE

DWG NAME AIR COMBINATION

DWG NO Ⓐ AC60X-F10-6-D-X2118

REVISION H

FINISH:表面処理 / PAINT:塗装 / MASS:質量
PACKING:包装区分 / MATERIAL:材質
MATERIAL SIZE:材料寸法

DWG NAME | DWG REC | DWG ID GC14854800

SMC Corporation

SW-A2-V06