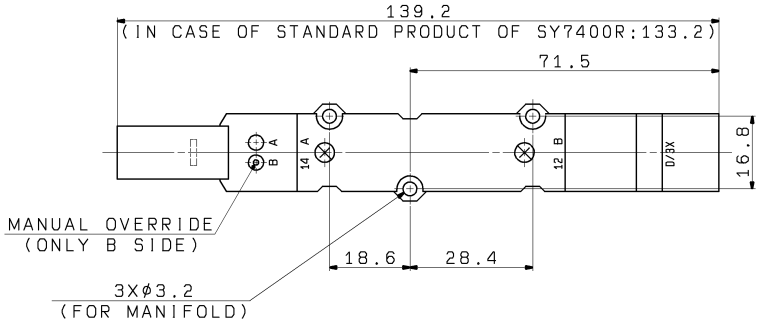
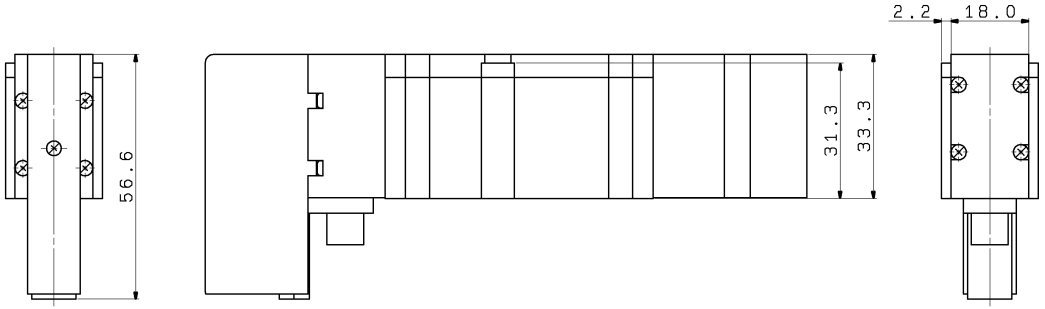


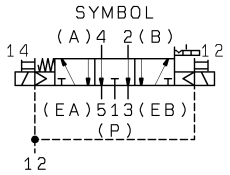


RATED VOLTAGE:24VDC

SPECIAL REQUIREMENT
1. EXH. CENTER A(4) SIDE DETENTED, B(2) SIDE SPRING RETURN(REFER TO SYMBOL)
2. EXTERNAL PILOT TYPE.
3. ONLY B(2) SIDE IS INSTALLED WITH THE MANUAL OVERRIDE.

NOTES
1. WHEN THE PILOT AIR SUPPLY IS CUT, THE MAIN VALVE RETURNS TO THE CENTER POSITION. HOWEVER, IT DOESN'T RETURN FROM A(4) ON.
2. DIMENSIONS ARE IN MILLIMETERS.
3. 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.
4. CE MARKED PRODUCT.
[THE RELEVANT TCF IS AVAILABLE AS STANDARD PRODUCT SERIES.]

SYMBOL



REV QTY	DESCRIPTION	DATE PREPARED	REV NO

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

DRAWN	M.NIIMI	FINISH	
DATE	2018-04-03	PAINT	
DESIGNED	Y.ITO	MASS	
DATE	2018-04-03	PACKING	
CHECKED	R.KANEKO	MATERIAL	
DATE	2018-04-06	MATERIAL SIZE	
APPROVED	S.SUMIYOSHI	SCALE	FREE
DATE	2018-04-09	THIRD ANGLE	

MODEL | QTY

DWG NAME: 5 PORT SOLENOID VALVE

DWG NO: (A) SY7400R-5NZ1-X312

REVISION: A

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

SY7000V-PMW5001 | DWG NAME: PILOT VALVE;V100 SERIES | DWG REC | DWG ID: BA52047800 | SMC Corporation

GNST

A2-V06