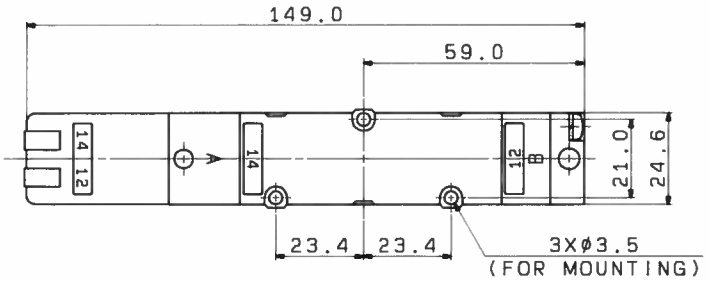
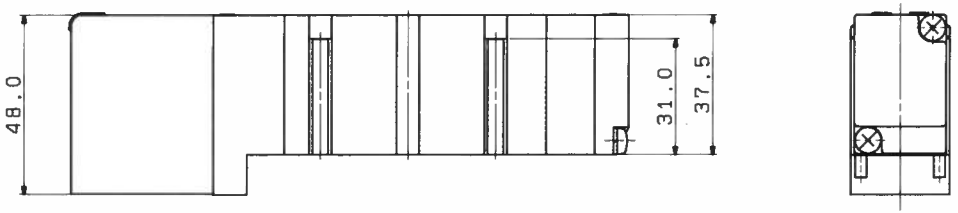
VALVE NO.
VQC4*01-51-X503

TYPE OF ACTUATION
1 :SINGLE SOLENOID
2 :DOUBLE SOLENOID
3 :CLOSED CENTER
4 :EXHAUST CENTER
5 :PRESSURE CENTER



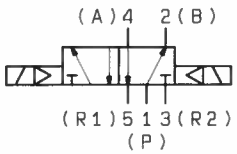


RATED VOLTAGE:24VDC

SPECIAL REQUIREMENT
WITH SPECIAL LABEL

NOTES
1. FOR DETAILS OF THE PRODUCT SPECIFICATIONS, PLEASE REFER TO THE STANDARD CATALOG.
2. THIS DRAWING SHOWS THE CASE OF "VQC4201-51-X503".
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. DIMENSIONS ARE IN MILLIMETERS

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.USHIJIMA	SCALE FREE
DATE	2017-10-10	
DESIGNED	M.SUGIYAMA	DWG NAME 5 PORT SOL. VALVE
DATE	2017-10-10	
CHECKED	R.KANEKO	DWG NO Ⓐ VQC4*01-51-X503
DATE	2017-10-11	REVISION
APPROVED	S.SUMIYOSHI	
DATE	2017-10-11	

FINISH
PAINT
MASS
PACKING
MATERIAL
MATERIAL SIZE
MODEL QTY
THIRD ANGLE

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

VQC4000V-PMV5015 | DWG NAME PILOT VALVE:V100 SERIES | DWG REC | DWG ID BA50803500 | SMC Corporation