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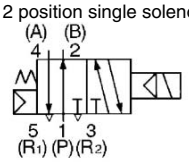
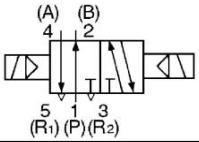
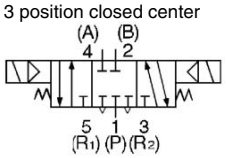
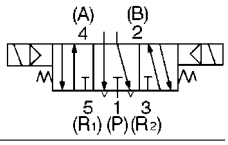
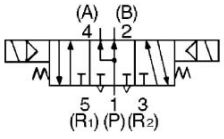
5 Port Solenoid Valve
Body Ported
Series VZ5000

How to Order

Body ported **VZ5** [1] [2] [0] — [5] [L] [ ] [ ] [01] [ ] — [ ]

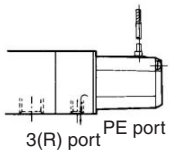
(Type of actuation · Body option · Rated voltage · Electrical entry · With light/surge voltage suppressor · Manual override · 4(A)/2(B) port size · Thread type · Option)

Type of actuation

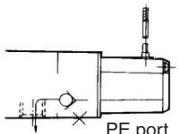
1	2 position single solenoid 
2	2 position double solenoid 
3	3 position closed center 
4	3 position exhaust center 
5	3 position pressure center 

Body option

0: Individual exhaust for the pilot valve



3: Common exhaust type for main and pilot valve

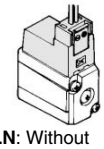
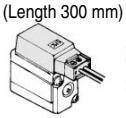
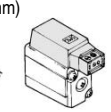
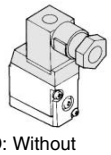
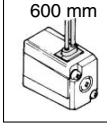
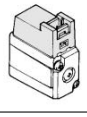


Rated voltage

1	100 VAC, 50/60 Hz
2	200 VAC, 50/60 Hz
3*	110 VAC, 50/60 Hz
4*	220 VAC, 50/60 Hz
5*	24 VDC
6	12 VDC
9*	Other

* Option

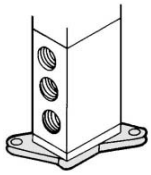
Electrical entry

Grommet	L plug connector	M plug connector		DIN terminal
G: Lead wire length 300 mm 	**L**: With lead wire (Length 300 mm) 	**M**: With lead wire (Length 300 mm) 	**MN**: Without lead wire 	**D**: With connector 
H: Lead wire length 600 mm 	**LN**: Without lead wire 	**LO**: Without connector 	**MO**: Without connector 	**DO**: Without connector 

* Type "LN", "MN": With 2 sockets.

Option

F: With foot bracket (2 position single type only)



Note) Do not remove the factory installed bracket from models with the bracket option.

Thread type

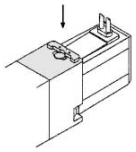
Nil	Rc
F	G
N	NPT
T	NPTF

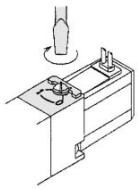
4(A), 2(B) port size

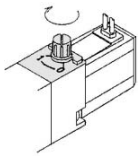
01	Rc 1/8
C6	One-touch fitting for ø6
C8	One-touch fitting for ø8

Note) P, R1, R2 port: Rc 1/8

Manual override

Nil: Non-locking push type 

B: Locking type B (Slotted) 

C: Locking type C (Manual) 

Light/Surge voltage suppressor

Nil	None
Z*	With light/surge voltage suppressor
S	With surge voltage suppressor

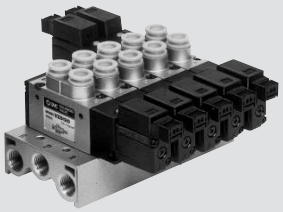
* Not available for "GZ", "HZ" and "DOZ"

Applicable for cylinder actuation (up to ø50).

Compact size (Width: 18 mm)

Low power consumption: 1.8 W DC





Refer to pages 3-3-60 to 3-3-65 for manifold use.

Made to Order Specifications (For details, refer to page 3-3-85.)

Specifications

Fluid		Air
Operating pressure range (MPa)	2 position single	0.15 to 0.7
	2 position double	0.1 to 0.7
	3 position	0.15 to 0.7
Ambient and fluid temperature (°C)		–10 to 50°C (No freezing. Refer to page 3-13-4.)
Response time (ms) (1) (at the pressure of 0.5 MPa)	2 position single, double	20 or less
	3 position	50 or less
Max. operating frequency (Hz)	2 position single, double	10
	3 position	3
Effective area		Refer to the table below.
Manual override (2)		Non-locking push type, Locking slotted type, Locking lever type
Pilot exhaust method		Individual pilot exhaust type, Common exhaust (pilot and main valve) type
Lubrication		Not required
Mounting orientation		Unrestricted
Impact/Vibration resistance (m/s^2) (3)		300/50
Enclosure		Dustproof

Note 1) Based on dynamic performance test, JIS B 8375-1981. (Coil temperature: 20°C, at rated voltage, without surge suppressor)
Note 2) When operating the locking type manually, apply torque of 0.2 N·m or less.
Note 3) Impact resistance: No malfunction occurred when it is tested with a drop tester in the axial direction and at the right angles to the main valve and armature in both energized and de-energized states every once for each condition. (Values at the initial period)
Vibration resistance: No malfunction occurred in a one-sweep test between 45 and 2000 Hz. Test was performed at both energized and de-energized states in the axial direction and at the right angles to the main valve and armature. (Values at the initial period)

Solenoid Specifications

∗ Option

Electrical entry			Grommet (G)/(H), L plug connector (L), M plug connector (M), DIN terminal (D)
Coil rated voltage (V)	AC 50/60 Hz		100, 200, 24*, 48*, 110*, 220*
	DC		24, 6*, 12*, 48*
Allowable voltage fluctuation (%)			–15 to +10% of rated voltage
Power consumption (W) Note) [Current mA]	DC		1.8 (With indicator light 2.1) [24 VDC: 75 (With indicator light 87.5)]
Apparent power (VA) Note) [Current mA]	AC	Inrush	4.5/50 Hz, 4.2/60 Hz [100 VAC: 45/50 Hz, 42/60 Hz; 200 VAC: 22.5/50 Hz, 21/60 Hz]
		Holding	3.5/50 Hz, 3/60 Hz [100 VAC: 35/50 Hz, 30/60 Hz; 200 VAC: 17.5/50 Hz, 15/60 Hz]
Surge voltage suppressor			DC: Diode, AC: ZNR
Indicator light			DC: LED (Red), AC: Neon bulb

Note) At rated voltage

Flow Characteristics/Weight

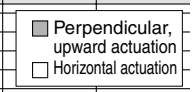
Valve model	Type of actuation		Port size 1, 5, 3 (P, EA, EB)	Port size 4, 2 (A, B)	Flow characteristics Note) 1 → 4/2 (P → A/B) C [dm³/(s·bar)]	b	Cv	4/2 → 5/3 (A/B → EA/EB) C [dm³/(s·bar)]	b	Cv	Weight (g) Grommet
VZ5□20-□-01	2 position	Single	Rc 1/8	Rc 1/8	2.2	0.36	0.58	2.4	0.34	0.63	120
		Double									160
	3 position	Closed center			1.8	0.37	0.45	2.0	0.35	0.49	160
		Exhaust center			1.2	0.50	0.34	3.0[1.3]	0.35[0.52]	0.73[0.39]	
		Pressure center			3.0 [0.83]	0.37[0.50]	0.78[0.25]	1.8	0.37	0.45	
VZ5□20-□-C6	2 position	Single	Rc 1/8	C6 (One-touch fitting for ø6)	1.6	0.33	0.4	2.2	0.32	0.53	120
		Double									160
	3 position	Closed center			1.4	0.27	0.35	1.9	0.33	0.49	160
		Exhaust center			1.1	0.37	0.27	2.5[1.3]	0.32[0.54]	0.61[0.38]	
		Pressure center			1.8 [0.78]	0.36[0.40]	0.45[0.22]	1.6	0.30	0.39	
VZ5□20-□-C8	2 position	Single	Rc 1/8	C8 (One-touch fitting for ø8)	2.0	0.39	0.52	2.3	0.34	0.61	120
		Double									160
	3 position	Closed center			1.7	0.35	0.42	2.0	0.29	0.49	160
		Exhaust center			1.2	0.38	0.33	2.6[1.3]	0.35[0.49]	0.67[0.38]	
		Pressure center			1.9 [0.86]	0.57[0.46]	0.59[0.25]	1.7	0.39	0.42	

Note) [ ]: Denotes the normal position. Exhaust center: 4/2 → 5/3, Pressure center: 1 → 4/2

Cylinder Speed Chart

Use as a guide for selection.
Please confirm the actual conditions with SMC Sizing Program.

Series	Average speed (mm/s)	Bore size: Series CJ2 Pressure 0.5 MPa Load factor 50% Stroke 60 mm ø6	ø10	ø16	Series CM2 Pressure 0.5 MPa Load factor 50% Stroke 300 mm ø20	ø25	ø32	ø40	Series MB, CA1 Note) Pressure 0.5 MPa Load factor 50% Stroke 500 mm ø40	ø50	ø63	ø80	ø100
VZ5120-01	800												
	700												
	600												
	500												
	400				398	364	360	301	487	379	252	157	103
	300	130	204	235	605	560	558	475	749	610	386	252	159
	200	214	286	310									
	100												
	0												



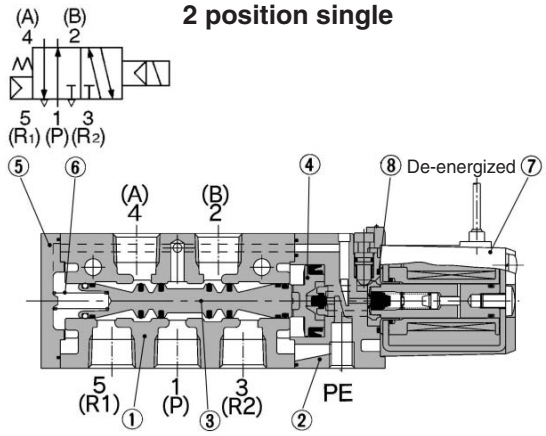
∗ It is when the cylinder is extending that is meter-out controlled by speed controller which is directly connected with cylinder, and its needle valve with being fully open.
∗ The average velocity of the cylinder is what the stroke is divided by the total stroke time.
∗ Load factor: ((Load weight x 9.8)/Theoretical force) x 100%
Note) The Series CA1 has been changed to the Series CA2.

Conditions

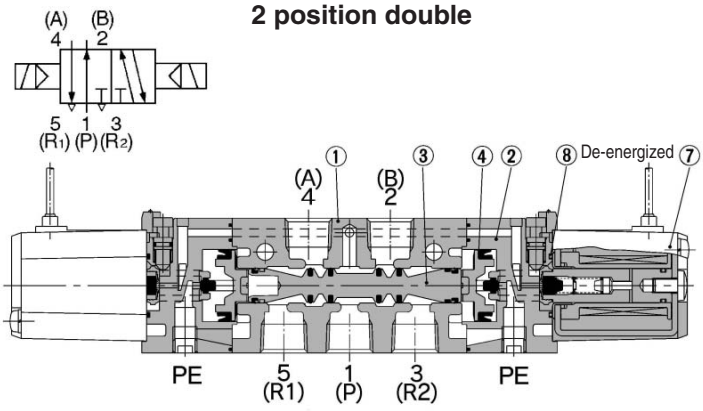
Body ported		Series CJ2	Series CM2	Series MB
VZ5120-01	Tube bore x Length	ø6 x 1 m	ø6 x 1 m	ø12 x 1 m
	Speed controller	AS2301F-06	AS3301F-06	AS4001F-12
	Silencer	AN110-01	AN200-02	

Construction

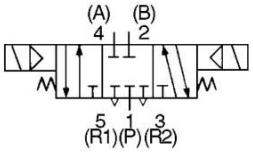
2 position single



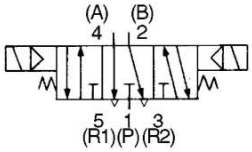
2 position double



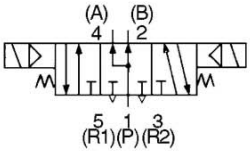
3 position closed center



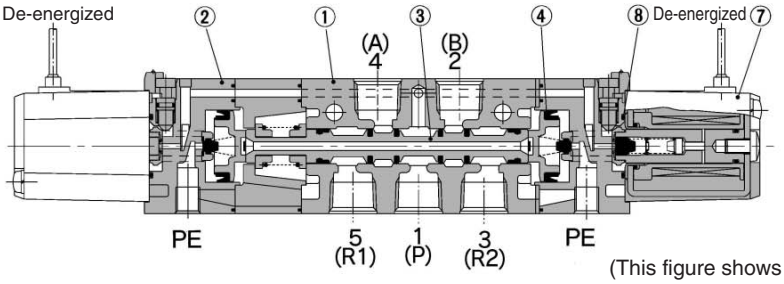
3 position exhaust center



3 position pressure center



3 position closed center/exhaust center/pressure center



(This figure shows a closed center type.)

Component Parts

No.	Description	Material	Note
①	Body	Aluminum die-casted	Platinum silver
②	Piston plate	Resin	Black
③	Piston	Resin	
④	Spool valve	Aluminum, HNBR	
⑤	End cover	Resin	Black painted
⑥	Spool spring	Stainless steel	

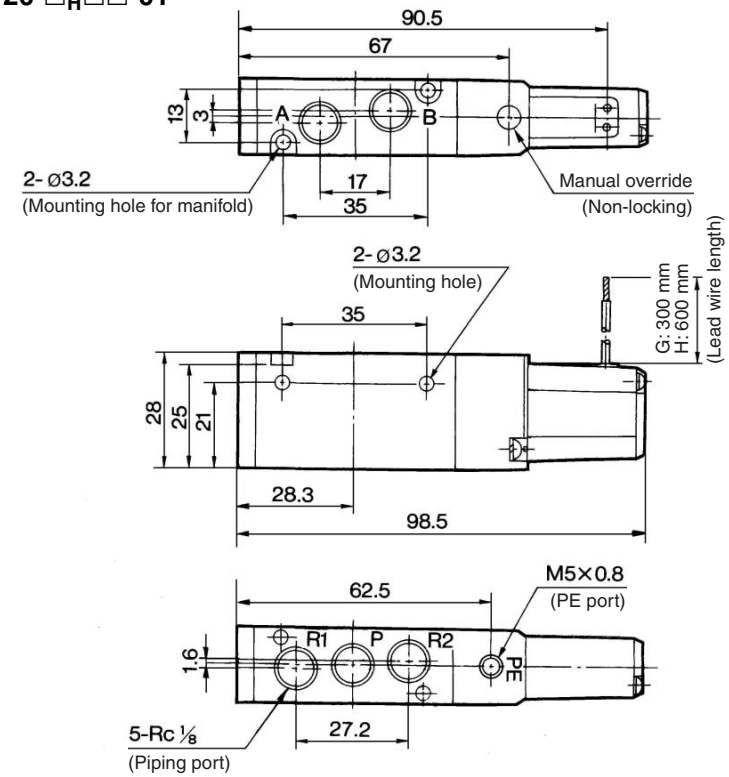
Replacement Parts

No.	Description	Material	Part no.	Note
⑦	Solenoid assembly	Epoxy/Stainless steel	DXT170-C-□□□	
⑧	O-ring	NBR	13 x 11 x 1	Common with Series VZ$\frac{1}{3}$000

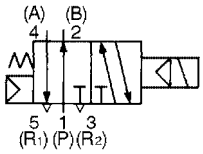


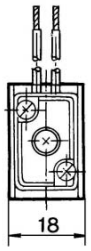
2 Position Single

Grommet (G), (H)
VZ5120-□$^{G}_{H}$□□-01

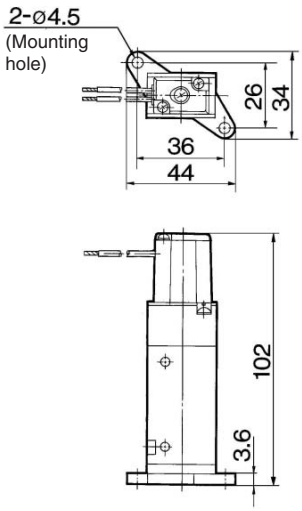


VZ5120

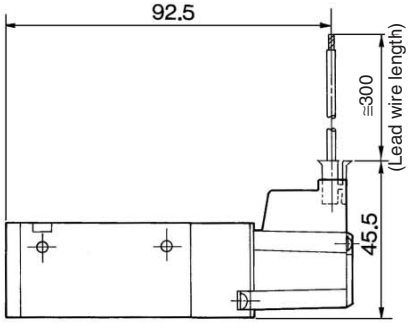




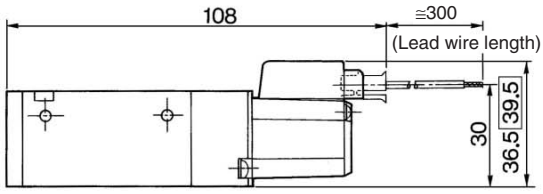
Foot bracket
VZ5120-□$^{G}_{H}$□□-01-F



L plug connector (L)
VZ5120-□L□□-01

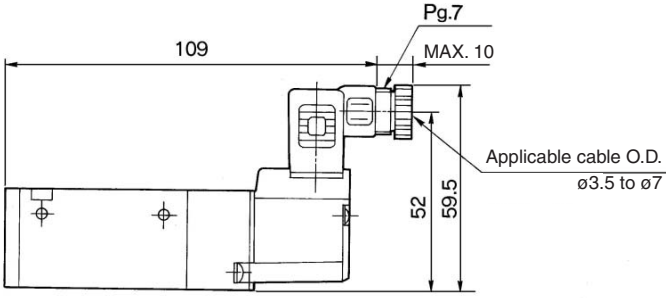


M plug connector (M)
VZ5120-□M□□-01

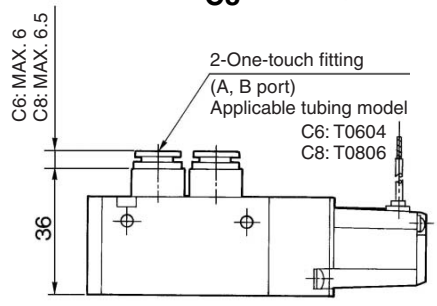


□: With light/surge voltage suppressor

DIN terminal (D)
VZ5120-□D□□-01



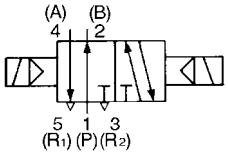
Built-in One-touch fittings
VZ5120-□□□□-C6
C8



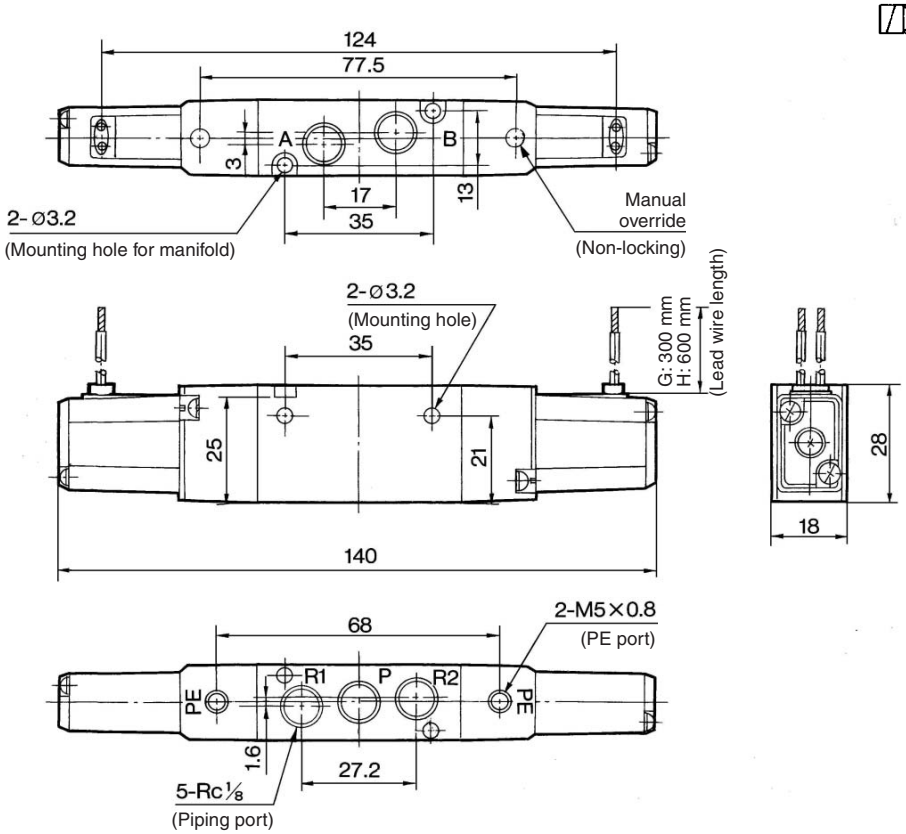


2 Position Double

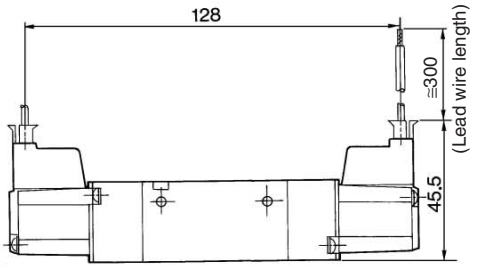
VZ5220



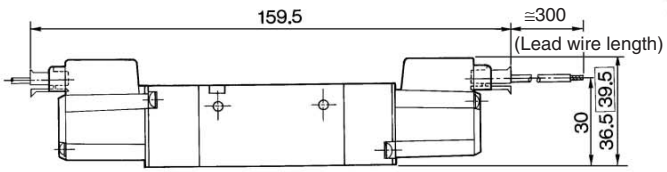
Grommet (G), (H)
VZ5220-□$^{G}_{H}$□□-01



L plug connector (L)
VZ5220-□L□□-01



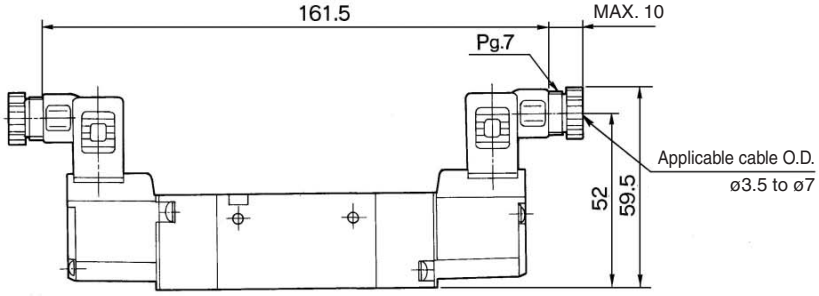
M plug connector (M)
VZ5220-□M□□-01



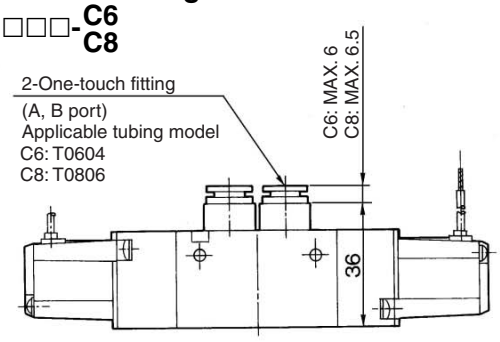


□: With light/surge voltage suppressor

DIN terminal (D)
VZ5220-□D□□-01



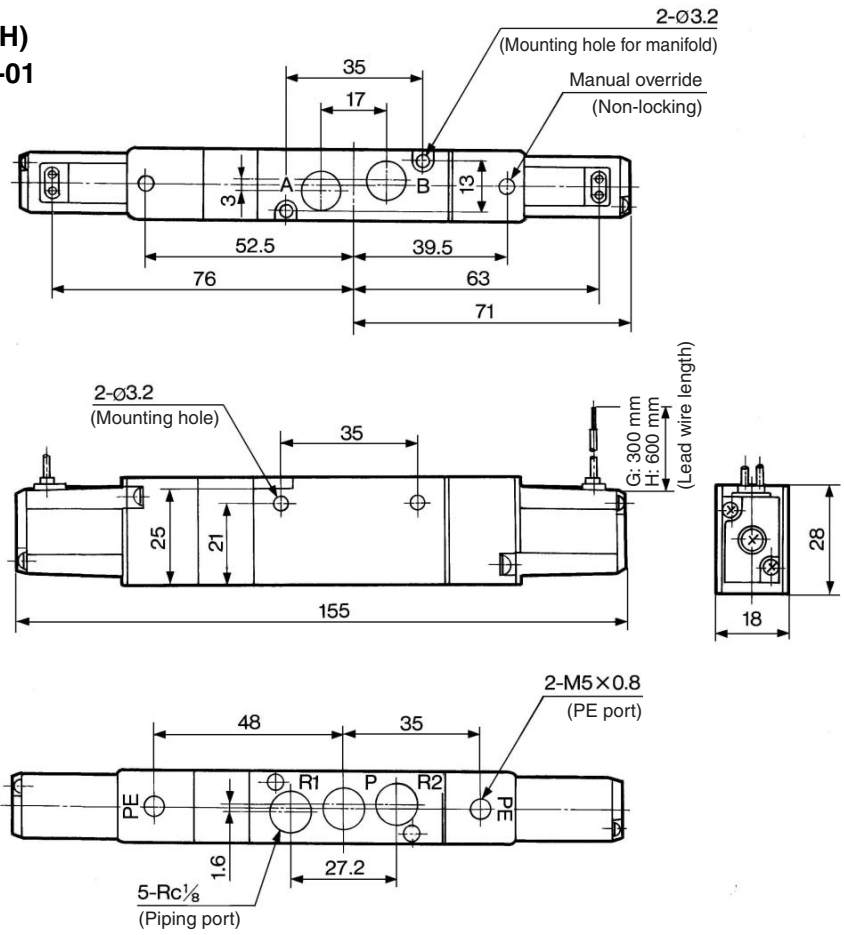
Built-in One-touch fittings
VZ5220-□□□□-C6 C8



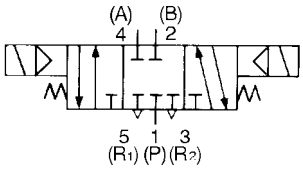


3 Position Closed Center/Exhaust Center/Pressure Center

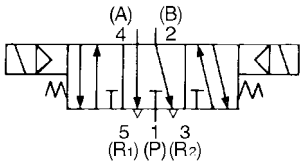
Grommet (G), (H)
VZ5$^{3}_{5}$20-□$^{G}_{H}$□□-01



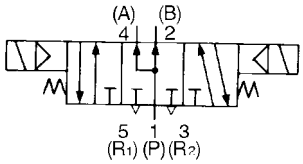
VZ5320



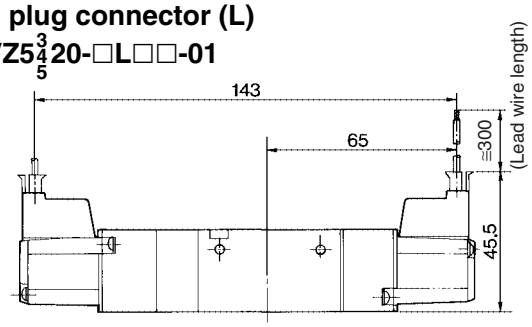
VZ5420



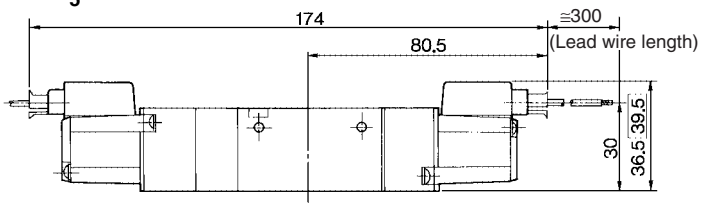
VZ5520



L plug connector (L)
VZ5$^{3}_{5}$20-□L□□-01

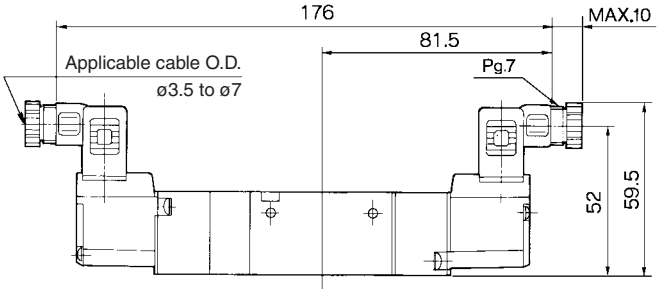


M plug connector (M)
VZ5$^{3}_{5}$20-□M□□-01

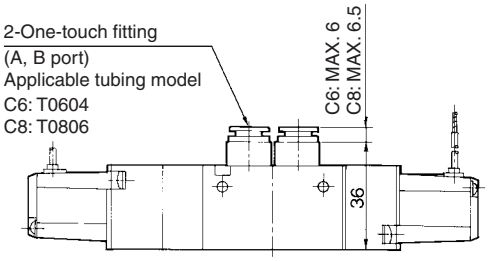


□: With light/surge voltage suppressor

DIN terminal (D)
VZ5$^{3}_{5}$20-□D□□-01



Built-in One-touch fittings
VZ5$^{3}_{5}$20-□□□□-$^{C6}_{C8}$



5 Port Solenoid Valve
Base Mounted
Series VZ5000

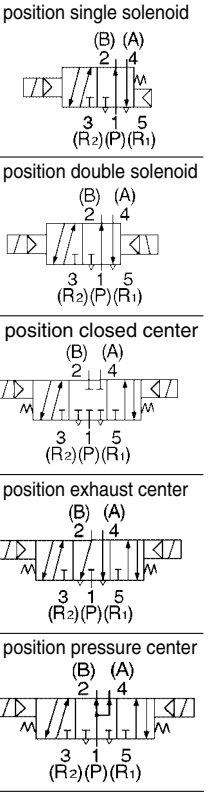
How to Order

	Type of actuation	Body option	Rated voltage	Electrical entry	Light/Surge voltage suppressor	Manual override	Port size	Thread type
Plug-in	VZ5 1	4 3	5	F	Z Note)			
Non plug-in	VZ5 1	4 0	5	L				

Note) Please contact SMC in the case of without indicator light.

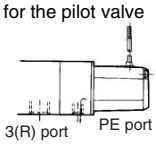
Type of actuation

1	2 position single solenoid
2	2 position double solenoid
3	3 position closed center
4	3 position exhaust center
5	3 position pressure center

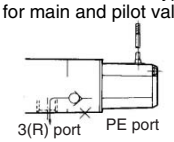


Body option

0: Individual exhaust for the pilot valve



3: Common exhaust type for main and pilot valve



Rated voltage

1	100 VAC, 50/60 Hz
2	200 VAC, 50/60 Hz
3*	110 VAC, 50/60 Hz
4*	220 VAC, 50/60 Hz
5*	24 VDC
6	12 VDC
9*	Other

* Option

Electrical entry

Grommet	L plug connector	M plug connector		DIN terminal
G: Lead wire length 300 mm	**L**: With lead wire (Length 300 mm)	**M**: With lead wire (Length 300 mm)	**MN**: Without lead wire	**D**: With connector
H: Lead wire length 600 mm	**LN**: Without lead wire	**LO**: Without connector	**MO**: Without connector	**DO**: Without connector

* Type "LN", "MN": With 2 sockets.

Thread type

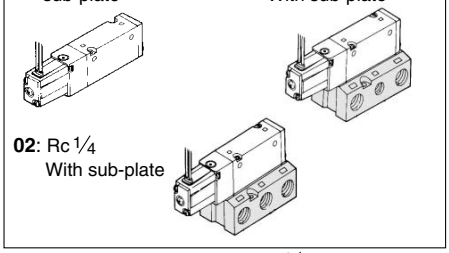
Nil	Rc
F	G
N	NPT
T	NPTF

Port size

Nil: Without sub-plate

01: Rc 1/8 With sub-plate Note)

02: Rc 1/4 With sub-plate



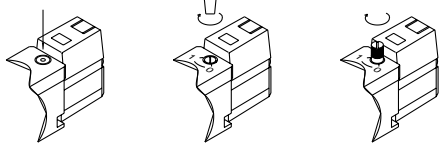
Note) 5(R1), 3(R2) port: Rc1/4

Manual override/Plug-in type

Nil: Non-locking push type

B: Locking type B (Slotted)

C: Locking type C (Manual)

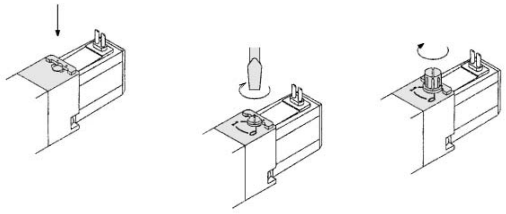


Manual override/Non plug-in type

Nil: Non-locking push type

B: Locking type B (Slotted)

C: Locking type C (Manual)



Light/Surge voltage suppressor

Nil	None
Z*	With light/surge voltage suppressor
S	With surge voltage suppressor

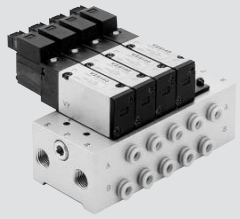
* Not available for "GZ", "HZ" and "DOZ"

Applicable for cylinder actuation (up to ø50).

Compact size (Width: 18 mm)

Low power consumption: 1.8 W DC





Refer to pages 3-3-74 to 3-3-84 for manifold use.

Made to Order Specifications (For details, refer to page 3-3-85.)

Specifications

Fluid		Air
Operating pressure range (MPa)	2 position single	0.15 to 0.7
	2 position double	0.1 to 0.7
	3 position	0.15 to 0.7
Ambient and fluid temperature (°C)		–10 to 50°C (No freezing. Refer to page 3-13-4.)
Response time (ms)(1) (at the pressure of 0.5 MPa)	2 position single, double	20 or less
	3 position	50 or less
Max. operating frequency (Hz)	2 position single, double	10
	3 position	3
Effective area		Refer to the table below.
Manual override (2)		Non-locking push type, Locking slotted type, Locking lever type
Pilot exhaust		Individual pilot exhaust, Common exhaust (pilot and main valve) Common exhaust port for the pilot and main valve
Lubrication		Not required
Mounting orientation		Unrestricted
Impact /Vibration resistance (m/s²)(3)		300/50
Enclosure		Dustproof

Note 1) Based on dynamic performance test, JIS B 8374-1981. (Coil temperature: 20°C, at rated voltage, without surge suppressor)
Note 2) When operating the locking type manually, apply torque of 0.2 N·m or less.
Note 3) Impact resistance: No malfunction occurred when it is tested with a drop tester in the axial direction and at the right angles to the main valve and armature in both energized and de-energized states every once for each condition. (Values at the initial period)
Vibration resistance: No malfunction occurred in a one-sweep test between 45 and 2000 Hz. Test was performed at both energized and de-energized states in the axial direction and at the right angles to the main valve and armature. (Values at the initial period)

Solenoid Specifications

Electrical entry			Grommet (G)/(H), L plug connector (L), M plug connector (M), DIN terminal (D)
Coil rated voltage (V)	AC 50/60 Hz		100, 200, 24*, 48*, 110*, 220*
	DC		24, 6*, 12*, 48*
Allowable voltage fluctuation (%)			–15 to +10% of rated voltage
Power consumption (W) (1) [Current mA]	DC		1.8 (With indicator light 2.1) [24 VDC: 75 (With indicator light 87.5)]
Apparent power (VA) (1) [Current mA]	AC	Inrush	4.5/50 Hz, 4.2/60 Hz [100 VAC: 45/50 Hz, 42/60 Hz; 200 VAC: 22.5/50 Hz, 21/60 Hz]
		Holding	3.5/50 Hz, 3/60 Hz [100 VAC: 35/50 Hz, 30/60 Hz; 200 VAC: 17.5/50 Hz, 15/60 Hz]
Surge voltage suppressor			DC: Diode, AC: ZNR (2)
Indicator light			DC: LED (Red), AC: Neon bulb

Note 1) At rated voltage
Note 2) Plug-in should be ZNR

Flow Characteristics/Weight

Valve model	Type of actuation		Port size 1, 5, 3 (P, EA, EB)	Port size 4, 2 (A, B)	Flow characteristics (1) 1 → 4/2 (P → A/B) C [dm³/(s·bar)]	b	Cv	Flow characteristics (1) 4/2 → 5/3 (A/B → EA/EB) C [dm³/(s·bar)]	b	Cv	Weight (g) (2) Grommet
VZ5□40-□-01	2 position	Single	Rc 1/8	Rc 1/8	2.3	0.45	0.57	2.8	0.37	0.71	200(120)
		Double									240(160)
	3 position	Closed center			1.9	0.36	0.48	2.1	0.46	0.57	240(160)
		Exhaust center			1.2	0.48	0.35	3.4[1.3]	0.36[0.57]	0.86[0.41]	
		Pressure center			3.3[0.85]	0.43[0.54]	0.78[0.25]	2.1	0.45	0.56	
VZ5□40-□-02	2 position	Single	Rc 1/4	Rc 1/4	2.3	0.41	0.61	2.9	0.35	0.74	200(120)
		Double									240(160)
	3 position	Closed center			1.9	0.46	0.50	2.2	0.44	0.60	240(160)
		Exhaust center			1.3	0.45	0.35	3.7[1.4]	0.27[0.56]	0.87[0.43]	
		Pressure center			3.6[0.83]	0.23[0.55]	0.84[0.25]	2.1	0.47	0.58	

Note 1) [ ]: Denotes the normal position. Exhaust center: 4/2 → 5/3, Pressure center: 1 → 4/2
Note 2) ( ): Without sub-plate.

Cylinder Speed Chart

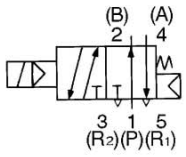
Use as a guide for selection.
Please confirm the actual conditions with SMC Sizing Program.

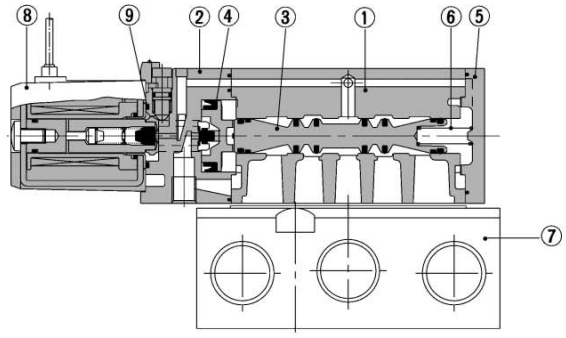
Series	Average speed (mm/s)	Bore size: Series CA1 Note) The CA1 series has been changed to the CA2 series. Pressure 0.5 MPa, Load factor 50%, Stroke 500 mm	ø40	ø50	ø63	ø80	ø100
VZ514□-□□□□-02□ (Piping: ø6 x 1 m)	800 / 700 / 600 / 500 / 400 / 300 / 200 / 100	Perpendicular, upward actuation / Horizontal actuation					
Speed controller/Silencer			AS3301F-□02-06□/AN200-2				
VZ514□-□□□□-02□ (Piping: ø8 x 1 m)	800 / 700 / 600 / 500 / 400 / 300 / 200 / 100	Perpendicular, upward actuation / Horizontal actuation					
Speed controller/Silencer			AS3301F-□02-08□/AN200-2				
VZ514□-□□□□-02□ (Piping: ø10 x 1 m)	800 / 700 / 600 / 500 / 400 / 300 / 200 / 100	Perpendicular, upward actuation / Horizontal actuation					
Speed controller/Silencer			AS3301F-□02-10□/AN200-2				
VZ514□-□□□□-02□ (Piping: ø12 x 1 m)	800 / 700 / 600 / 500 / 400 / 300 / 200 / 100	Perpendicular, upward actuation / Horizontal actuation					
Speed controller/Silencer			AS4001F-□02-12□/AN200-2				

∗ It is when the cylinder is extending that is meter-out controlled by speed controller which is directly connected with cylinder, and its needle valve with being fully open.
∗ The average velocity of the cylinder is what the stroke is divided by the total stroke time.
∗ Load factor: ((Load weight x 9.8)/Theoretical force) x 100%

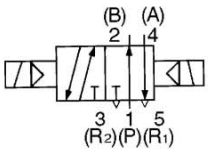
Construction

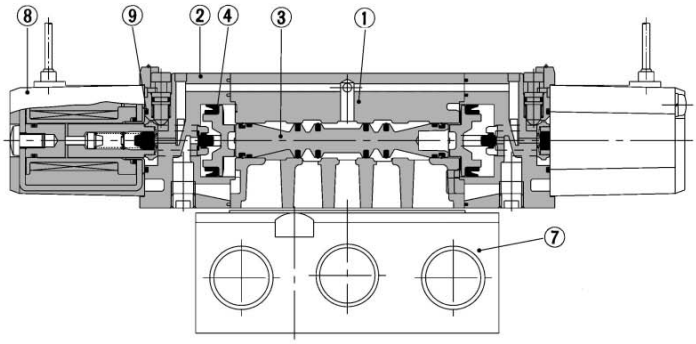
2 position single



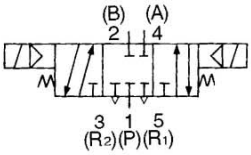


2 position double

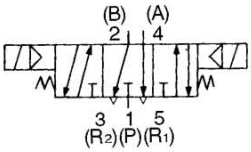




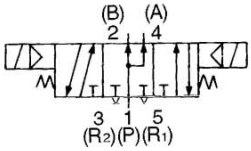
3 position closed center



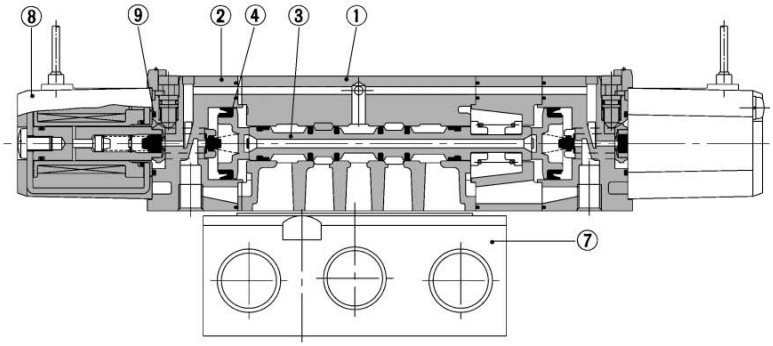
3 position exhaust center



3 position pressure center



3 position closed center/exhaust center/pressure center



(This figure shows a closed center type.)

Component Parts

No.	Description	Material	Note
①	Body	Aluminum die-casted	Platinum silver
②	Piston plate	Resin	Black
③	Piston	Aluminum, HNBR	
④	Spool valve	Resin	
⑤	End cover	Resin	Black painted
⑥	Spool spring	Stainless steel	

Replacement Parts

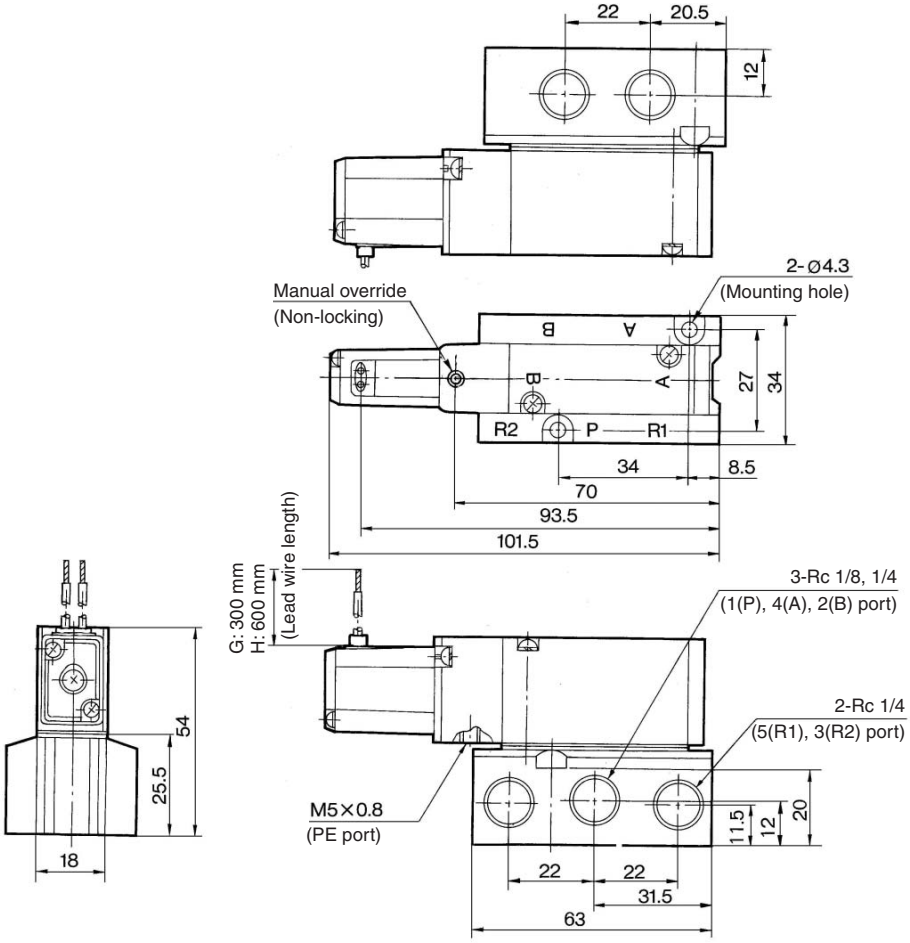
No.	Description	Material	Part no.	Note
⑦	Sub-plate	Aluminum die-casted	DXT199-7-1∗P	Rc 1/8
			DXT199-7-2∗P	Rc 1/4
⑧	Solenoid assembly	Epoxy/Stainless steel	DXT170-C-□□□	
⑨	O-ring	NBR	13 x 11 x 1	Common with Series VZ$^{1}_{3}$000

∗ Thread type
Nil: Rc
F: G
N: NPT
T: NPTF

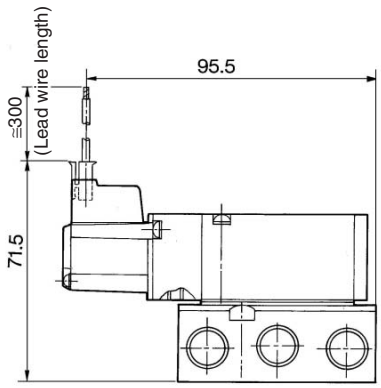


2 Position Single

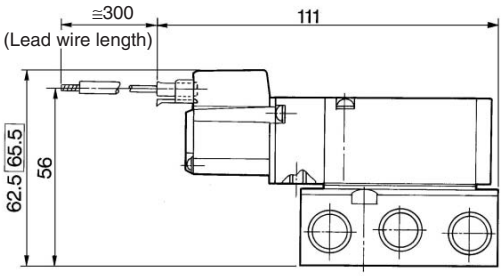
Grommet (G), (H)
VZ5140-□$^{G}_{H}$□□-$^{01}_{02}$



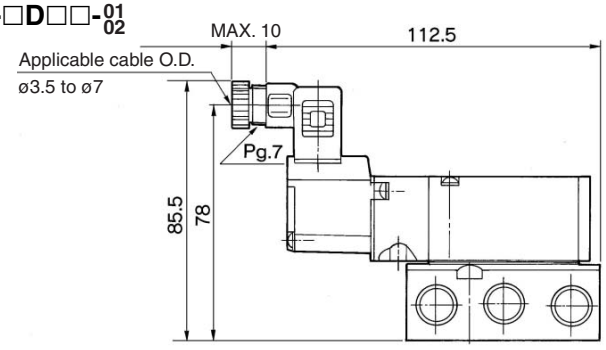
L plug connector (L)
VZ5140-□L□□-$^{01}_{02}$



M plug connector (M)
VZ5140-□M□□-$^{01}_{02}$



DIN terminal (D)
VZ5140-□D□□-$^{01}_{02}$



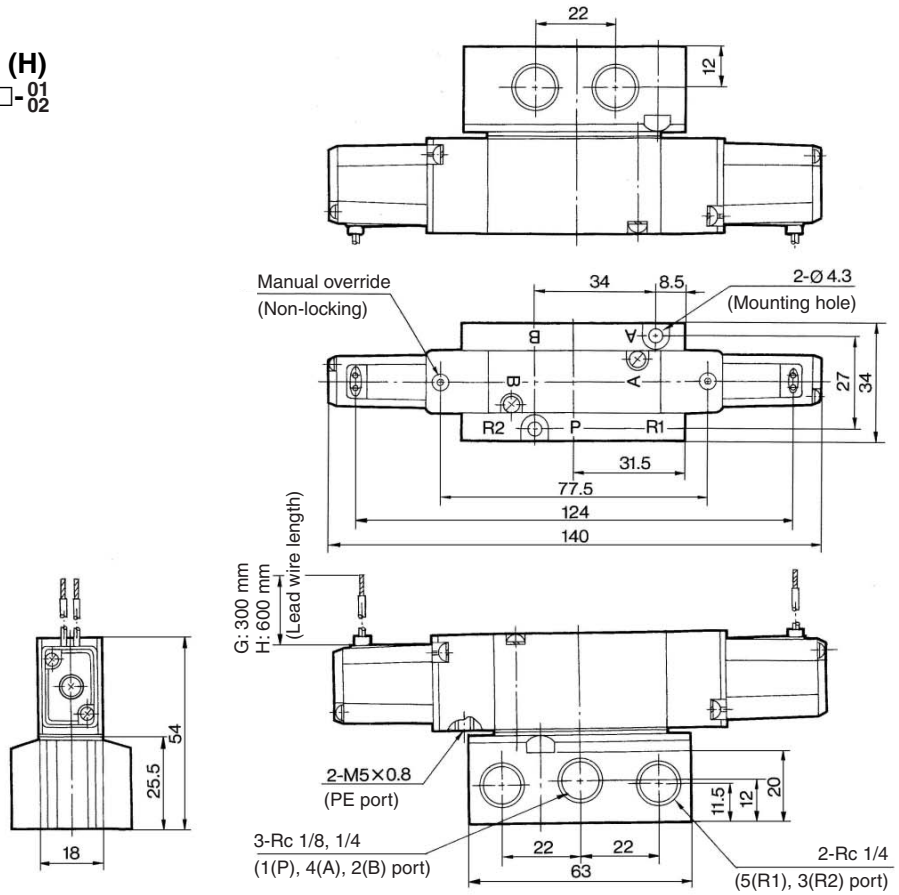
□: With light/surge voltage suppressor

VK
VZ
VF
VFR
VP4
VZS
VFS
VS4
VQ7
EVS
VFN

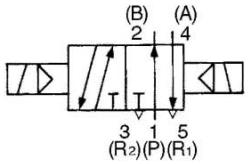


2 Position Double

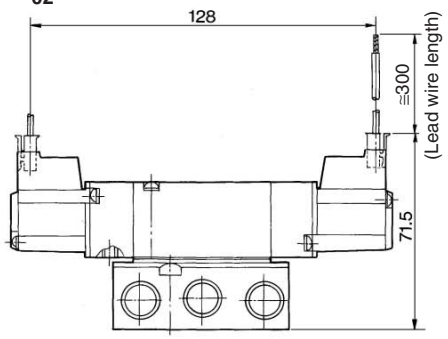
Grommet (G), (H)
VZ5240-□$^{G}_{H}$□□-$^{01}_{02}$



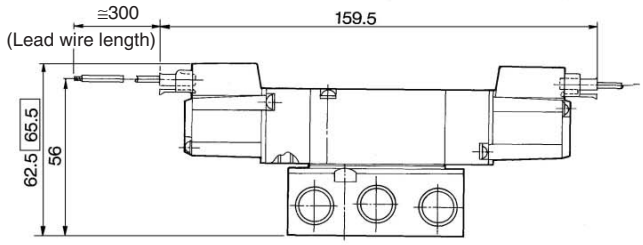
VZ5240



L plug connector (L)
VZ5240-□L□□-$^{01}_{02}$

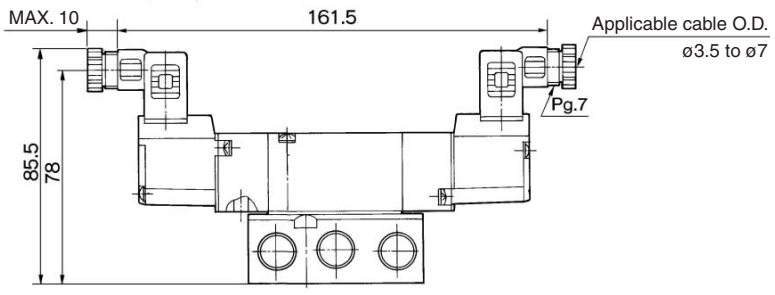


M plug connector (M)
VZ5240-□M□□-$^{01}_{02}$



□: With light/surge voltage suppressor

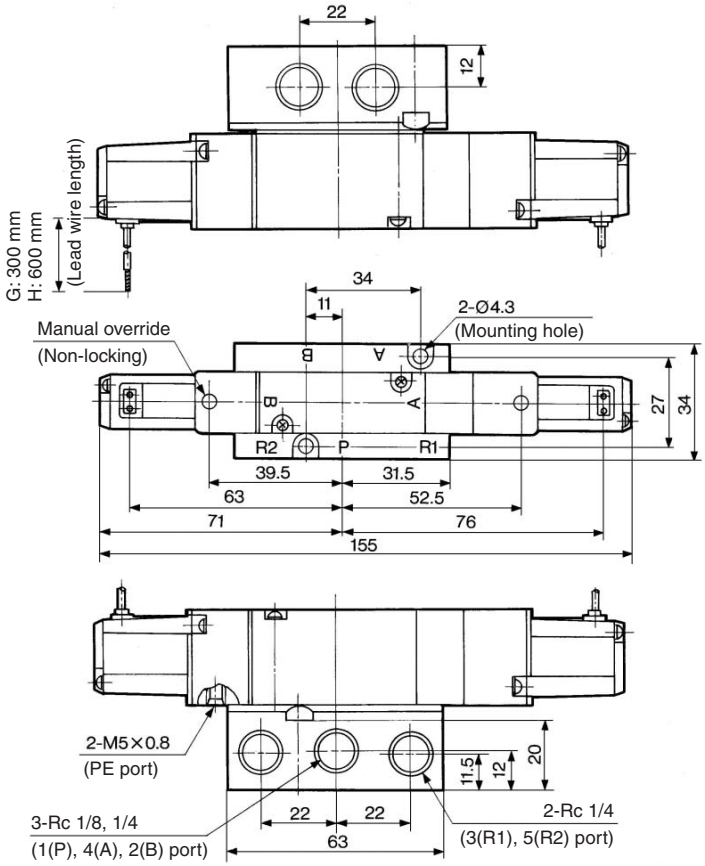
DIN terminal (D)
VZ5240-□D□□-$^{01}_{02}$



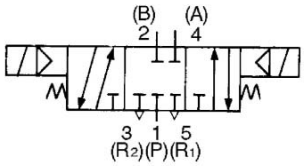


3 Position Closed Center/Exhaust Center/Pressure Center

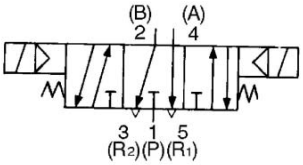
Grommet (G), (H)
VZ5$^{3}_{4}_{5}$40-$\square^{G}_{H}\square\square$-$^{01}_{02}$



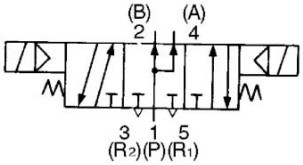
VZ5340



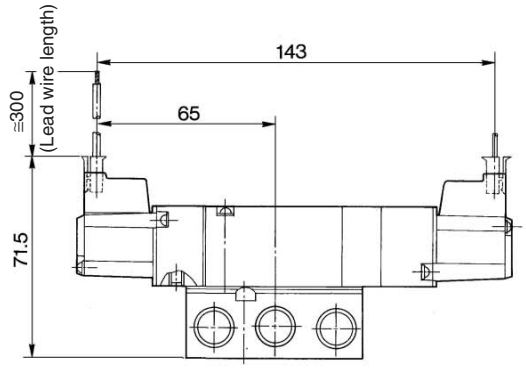
VZ5440



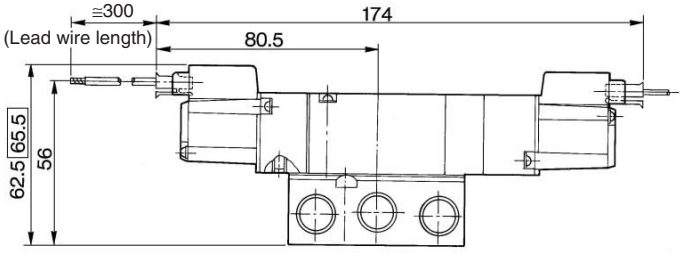
VZ5540



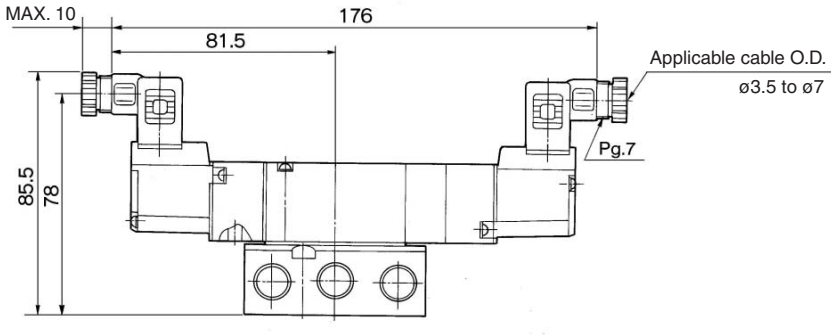
L plug connector (L)
VZ5$^{3}_{4}_{5}$40-$\square$L$\square\square$-$^{01}_{02}$



M plug connector (M)
VZ5$^{3}_{4}_{5}$40-$\square$M$\square\square$-$^{01}_{02}$



DIN terminal (D)
VZ5$^{3}_{4}_{5}$40-$\square$D$\square\square$-$^{01}_{02}$



□: With light/surge voltage suppressor

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