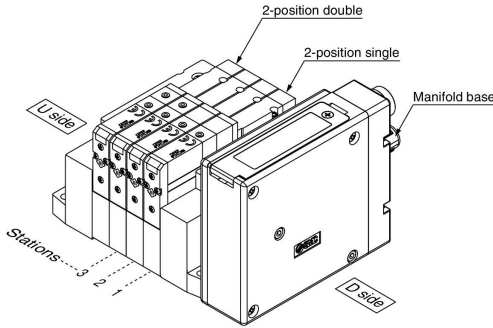


## How to Order Manifold Assembly

### Example

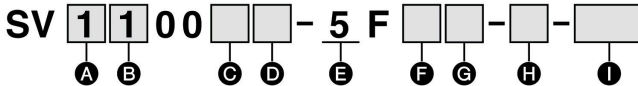


SS5V1-W10S1A3ND-04B-C6.....1 set (Manifold base part number)  
 \* SV1100-5FU.....2 sets (2-position single part number)  
 \* SV1200-5FU.....2 sets (2-position double part number)

The asterisk denotes the symbol for assembly.  
Prefix it to the part numbers of the valve etc.

- The valve arrangement is numbered as the 1st station from the D side.
- Under the manifold base part number, state the valves to be mounted in order from the 1st station as shown in the figure above. If the arrangement becomes complicated, specify on the manifold specification sheet.

## How to Order Valves



### A Series

1	SV1000
2	SV2000
3	SV3000

### B Type of actuation

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

**A Note)** 4-position dual 3-port valve (N.C./N.O.)

**B Note)** 4-position dual 3-port valve (N.O./N.O.)

**C Note)** 4-position dual 3-port valve (N.C./N.O.)

Note) Select the SV1000 or SV2000 series for the 4-position dual 3-port valve.

\* Select the internal pilot type for the 4-position dual 3-port valve.

### C Pilot type

Nil	Internal pilot
R	External pilot

### D Back pressure check valve

Nil	None
K	Built-in

- \* Built-in back pressure check valve type is applicable to the SV1000 series only.
- \* The product with a back pressure check valve is not available for 3-position valves.

Note) Refer to Specific Product Precautions 2 on page 138.

### E Rated voltage

5	24 VDC
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### F Light/surge voltage suppressor

U	With light/surge voltage suppressor
R	Without light, with surge voltage suppressor

### G Manual override

<p><b>Nil</b></p> <p>Non-locking push</p>
<p><b>D</b></p> <p>Push-turn locking (slotted)</p>

### H Manifold block

If stations are to be added, order the product with manifold block.  
(For details, refer to page 121.)

### I Made to Order

Nil	—
X90	Main valve fluororubber specification (For details, refer to page 136.)

SV

SVJ

SZ

VF

VP4

VQ

1/2

VQ

4/5

VQC

1/2

VQC

4/5

VQZ

SQ

VFS

VFR

VQ7