

# Plug-in Connector Type

## D-sub Connector / Flat Ribbon Cable / PC Wiring

# Series SJ2000/3000



### How to Order

#### ● Connector type manifold

**SS5J3** - **60** **F** **D** **1** - **05** **U** **□** **□** **□**

Series

2	SJ2000
3	SJ3000 (SJ2000/3000 mixed)

#### Mixed mounting type

Nil	Standard (Note 1)
M	Mixed mounting (Note 2)

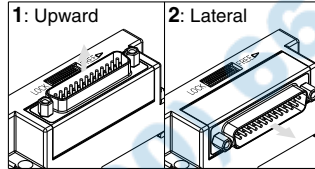
Note 1) There is no need to enter anything when you operate either the SJ2000 or SJ3000 series alone.

Note 2) Enter "M" when the SJ2000 or SJ3000 series will be mounted on the same manifold base together.

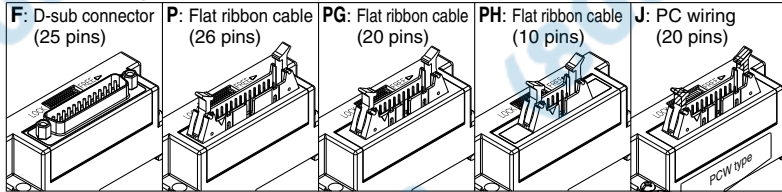
#### Connector mounting position

Symbol	Mounting position
D	D side

#### Connector entry direction



#### Connector type



#### DIN rail length specified

Nil	Standard length
3	3 stations
⋮	⋮
24	24 stations

\* Specify the valve stations not exceeding the maximum stations.

#### SUP/EXH block fitting spec.

Nil	Straight fitting
Nil	With external pilot spec. X, PE port
L	Elbow fitting (Upward) With external pilot spec. X, PE port
B	Elbow fitting (Downward) With external pilot spec. X, PE port

\* There is no need to enter anything when the SUP/EXH block mounting position "M" is selected.

#### Pilot spec.

Nil	Internal pilot
S	Internal pilot / Built-in silencer
R	External pilot
RS	External pilot / Built-in silencer

\* There is no need to enter anything when the SUP/EXH block mounting position "M" is selected.

\* For built-in silencers, the 3/5(E) ports are plugged.

#### SUP/EXH block mounting position

U	U side (2 to 10 stations)
D	D side (2 to 10 stations)
B	Both sides (2 to 24 stations)
M*	Special specifications

\* Specify the required specifications (including port sizes other than ø8) by means of the manifold specification sheet.

#### Valve stations

##### F: D-sub connector

Symbol	Stations	Note
02	2 stations	Up to 24 solenoids possible.
⋮	⋮	⋮
24	24 stations	⋮

##### P: Flat ribbon cable (26 pins)

Symbol	Stations	Note
02	2 stations	Up to 24 solenoids possible.
⋮	⋮	⋮
24	24 stations	⋮

##### PG: Flat ribbon cable (20 pins)

Symbol	Stations	Note
02	2 stations	Up to 18 solenoids possible.
⋮	⋮	⋮
18	18 stations	⋮

##### PH: Flat ribbon cable (10 pins)

Symbol	Stations	Note
02	2 stations	Up to 8 solenoids possible.
⋮	⋮	⋮
08	8 stations	⋮

##### J: PC wiring (20 pins)

Symbol	Stations	Note
02	2 stations	Up to 16 solenoids possible.
⋮	⋮	⋮
16	16 stations	⋮

\* The number of the blanking block assembly is also included. Since single and double wiring are available with the blanking block assembly, select a model compatible with the valve wiring spec. planned for the future. (Refer to page 61.)

\* Refer to page 26 through to 33 for PCW type with power supply terminal.

### How to Order Valve Manifold Assembly

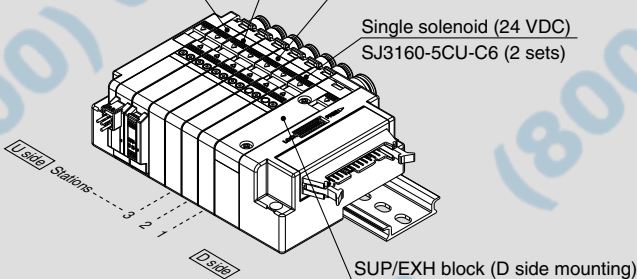
#### Ordering example (SS5J3-60PD2-□)

Double solenoid, individual wiring/lead wire length 300 mm (24 VDC)  
SJ3260-5MZ-C6 (1 set)

Double solenoid, with switch (24 VDC)  
SJ3260-5CZJ-C6 (1 set)

Double solenoid (24 VDC)  
SJ3260-5CU-C6 (2 sets)

Single solenoid (24 VDC)  
SJ3160-5CU-C6 (2 sets)



SS5J3-60PD2-06D ..... 1 set (Manifold part no.)

\* SJ3160-5CU-C6 ..... 2 sets (Single solenoid part no.)

\* SJ3260-5CU-C6 ..... 2 sets (Double solenoid part no.)

\* SJ3260-5CZJ-C6 ..... 1 set (Double solenoid, with switch part no.)

\* SJ3260-5MZ-C6 ..... 1 set (Double solenoid, individual wiring/lead wire length 300 mm part no.)

→ The asterisk denotes the symbol for assembly.  
Prefix to the part no. of the solenoid valve, etc.

• The valve arrangement is numbered as the 1st station from D side.

• Indicate the valves to be attached below the manifold part number, in order starting from station 1 as shown in the drawing. In the case of complex arrangement, specify them in the manifold specification sheet.