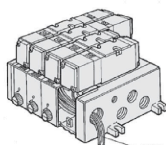


VFS2000 Series Manifold Specifications



Plug-in Type: With Attachment Plug Lead Wire

The insert plug is attached to the manifold block and lead wire is plugged into the valve side.
Please connect with corresponding power side.



With attachment plug lead wire

VV5FS2-01-061-01

VFS2000 Series
Manifold

Plug-in type
With attachment plug lead wire

Stations
01 1 station
16 16 stations

CE-compliant

Nil	—
Q	CE-compliant

Thread type

Nil	Rc
N*	NPT
T*	NPTF
F*	G

* Semi-standard

Port size

Symbol	P	EA, EB	A, B
01			1/8
02			1/4
M			Mixed

* For bottom ported,
1/8 is only available.

Symbol (Passage)

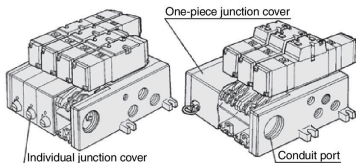
Symbol	Passage P	EA, EB	Porting specifications A, B
1	Common	Common	Side
2			Bottom
3	Common	Individual	Side
4			Bottom
5	Individual	Common	Side
6			Bottom
7	Individual	Individual	Side
8			Bottom

* Semi-standard

* The external pilot type is not
available.

Plug-in Type: With Terminal Block

Since lead wires of solenoid valve are connected with the terminals on upper surface of terminal block, corresponding lead wires from power source can be wired at the bottom of terminal block.



VV5FS2-01T-081-02

VFS2000 Series
Manifold

Plug-in type
With terminal block

Pilot type
Nil Internal pilot
R External pilot

Stations
01 1 station
16 16 stations

CE-compliant

Nil	—
Q	CE-compliant

Thread type

Nil	Rc
N*	NPT
T*	NPTF
F*	G

* Semi-standard

Port size

Symbol	P	EA, EB	A, B
01			1/8
02			1/4
M			Mixed

* For bottom ported,
1/8 is only available.

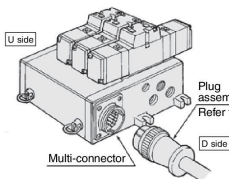
Symbol (Passage)

Symbol	Passage P	EA, EB	Porting specifications A, B	External pilot
1			Side	Yes
2	Common	Common	Bottom	
3			Side	No
4	Common	Individual	Bottom	
5			Side	Yes
6	Individual	Common	Bottom	
7			Side	No
8	Individual	Individual	Bottom	

* Semi-standard

Plug-in Type: With Multi-connector (Wiring specifications: Refer to page 1013.)

- Master connection of power and solenoid valves.
- Quick wiring permits ease of installation.



VV5FS2-01C D 1-052-01

VFS2000 Series
Manifold

Plug-in type
With multi-connector

Connector mounting direction
D D side mounting
U U side mounting

Stations
01 1 station
08 8 stations

CE-compliant

Nil	—
Q	CE-compliant

Thread type

Nil	Rc
N*	NPT
T*	NPTF
F*	G

* Semi-standard

Port size

Symbol	P	EA, EB	A, B
01			1/8
02			1/4
M			Mixed

* For bottom ported,
1/8 is only available.

Symbol (Passage)

Symbol	Passage P	EA, EB	Porting specifications A, B	External pilot
1	Common	Common	Side	Yes
2			Bottom	
3	Common	Individual	Side	No
4			Bottom	
5			Side	Yes
6	Individual	Common	Bottom	
7			Side	No
8	Individual	Individual	Bottom	

* Semi-standard