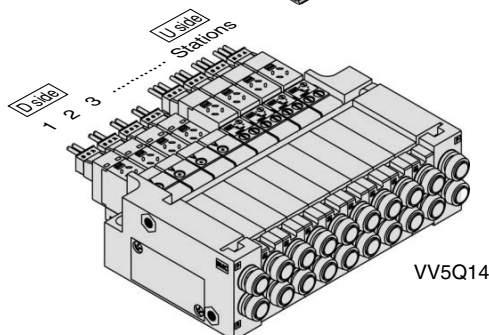
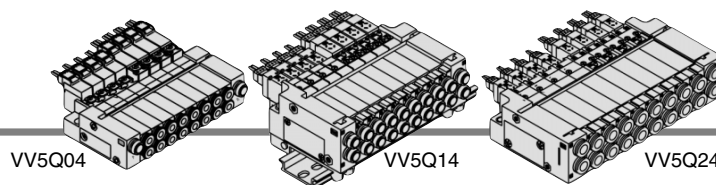


# C VQ0000/1000/2000 Kit (Connector)

- Standard with lead wires connected to each valve individually.
- Maximum stations are 16.

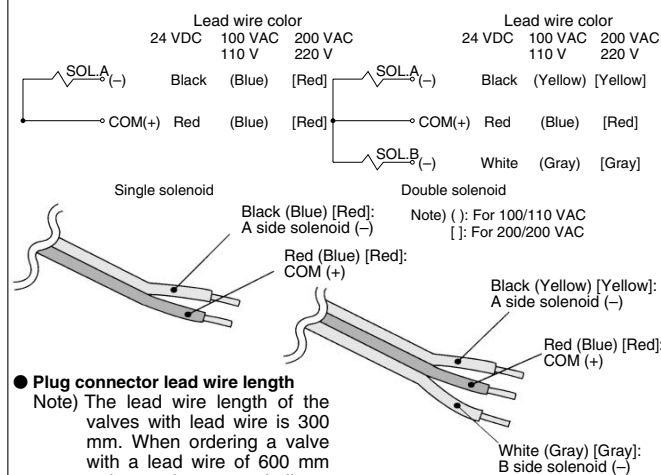
## Manifold Specifications

| Series | Porting specifications |            |                | Applicable stations |
|--------|------------------------|------------|----------------|---------------------|
|        | Port location          | Port size  |                |                     |
|        |                        | 1(P), 3(R) | 4(A), 2(B)     |                     |
| VQ0000 | Side                   | C6         | C3, C4, M5     | Max. 16 stations    |
| VQ1000 | Side                   | C6         | C3, C4, C6, M5 | Max. 16 stations    |
| VQ2000 | Side                   | C8         | C4, C6, C8     | Max. 16 stations    |



## ● Wiring specifications: Positive COM

- The lead wires are connected to the valve as shown below. Connect each to the power supply side.



### ● Plug connector lead wire length

Note) The lead wire length of the valves with lead wire is 300 mm. When ordering a valve with a lead wire of 600 mm or longer, be sure to indicate the model number of the valve without connector and connector assembly.

Example) Lead wire length 1000 mm  
VQ1140-5LO-C6... 3 pcs.  
AXT661-14A-10 ... 3 pcs.

## Connector Assembly Part No. (For DC)

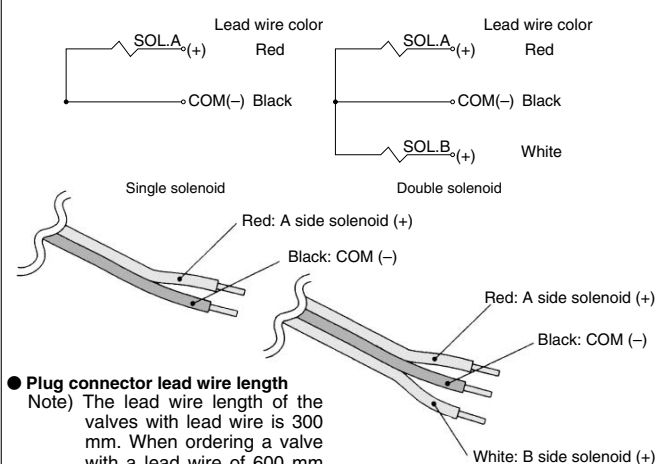
| Lead wire length     | Single/3 position part no. | Double solenoid part no. |
|----------------------|----------------------------|--------------------------|
| Socket only (3 pcs.) | AXT661-12A                 |                          |
| 300 mm               | AXT661-14A                 | AXT661-13A               |
| 600 mm               | AXT661-14A-6               | AXT661-13A-6             |
| 1000 mm              | AXT661-14A-10              | AXT661-13A-10            |
| 2000 mm              | AXT661-14A-20              | AXT661-13A-20            |
| 3000 mm              | AXT661-14A-30              | AXT661-13A-30            |

Note 1) 100/110 VAC for single: AXT661-31A-\*; for double: AXT661-32A-\*  
200/220 VAC for single: AXT661-34A-\*; for double: AXT661-35A-\*  
\* are in accordance with the above table.

Note 2) 3 position type requires 2 sets for A side and B side.

## ● Wiring specifications: Negative COM (Option)

- The lead wires are connected to the valve as shown below. Connect each to the power supply side.



### ● Plug connector lead wire length

Note) The lead wire length of the valves with lead wire is 300 mm. When ordering a valve with a lead wire of 600 mm or longer, be sure to indicate the model number of the valve without connector and connector assembly.

Example) Lead wire length 1000 mm  
VQ1140-5LO-C6...3 pcs.  
AXT661-14A-10 ...3 pcs.

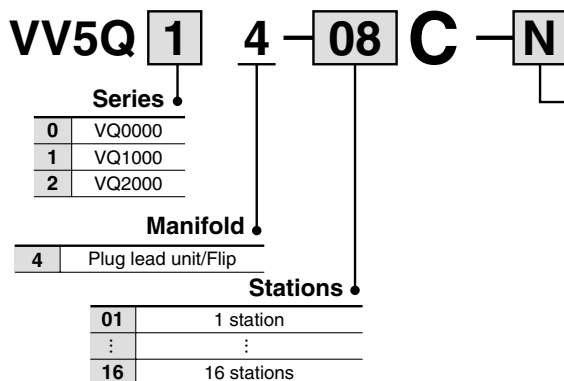
## Connector Assembly Part No.

| Lead wire length     | Single/3 position part no. | Double solenoid part no. |
|----------------------|----------------------------|--------------------------|
| Socket only (3 pcs.) | AXT661-12A                 |                          |
| 300 mm               | AXT661-14AN                | AXT661-13AN              |
| 600 mm               | AXT661-14AN-6              | AXT661-13AN-6            |
| 1000 mm              | AXT661-14AN-10             | AXT661-13AN-10           |
| 2000 mm              | AXT661-14AN-20             | AXT661-13AN-20           |
| 3000 mm              | AXT661-14AN-30             | AXT661-13AN-30           |

Note 1) When using the negative common specifications, use valves for negative common.

Note 2) 3 position type requires 2 sets for A side and B side.

## How to Order Manifold



### ●Option

|     |                                   |
|-----|-----------------------------------|
| Nil | None                              |
| D   | DIN rail mounting style           |
| N   | With name plate                   |
| S   | Built-in silencer, direct exhaust |

Note 1) When two or more symbols are specified, indicate them alphabetically.  
Example) -DNS