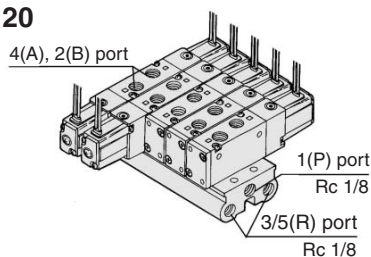


# 5 Port Solenoid Valve Body Ported Series VZ5000

## Common SUP/Common EXH

### Type 20



Note) For more than 6 stations, supply air to both sides of P port and exhaust air from both sides of R port.

### How to Order

VV5Z5-20-05 1-

Stations		P, R port thread type	
02	2 stations	Nil	Rc
:	:	00F	G
15	15 stations	00N	NPT
		00T	NPTF

### Applicable solenoid valve

VZ5□2□-□<sup>G</sup><sub>M</sub>□□<sup>01</sup><sub>C8</sub>

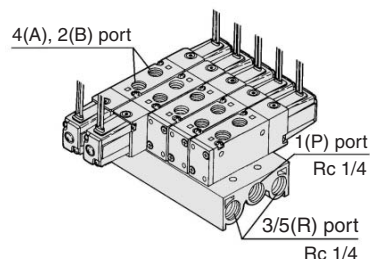
### Applicable blanking plate assembly

DXT199-22-1A

### Applicable individual EXH spacer assembly

DXT199-29-1A

### Type 21



### How to Order

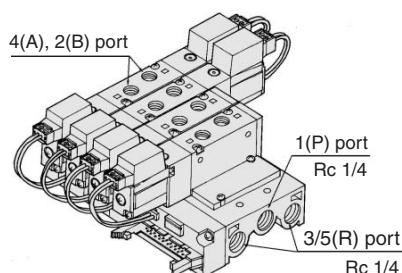
VV5Z5-21-05 1-

Stations		P, R port thread type	
02	2 stations	Nil	Rc
:	:	00F	G
20	20 stations	00N	NPT
		00T	NPTF



Note) For more than 10 stations, supply air to both sides of P port and exhaust air from both sides of R port.

### Flat Ribbon Cable Type 21P



### How to Order

VV5Z5-21P-05 1-

Stations		P, R port thread type	
03	3 stations	Nil	Rc
:	:	00F	G
12	12 stations	00N	NPT
		00T	NPTF

### Applicable solenoid valve

VZ5□23-□<sup>1</sup><sub>5</sub>MOZ□<sup>01</sup><sub>C8</sub>

### Applicable blanking plate assembly

DXT199-22-3A

### Applicable connector assembly

DXT192-52-1-□A

(For 2 position single)

DXT192-52-1-□A

(For 2 position double, 3 position)

\* 1: 100 VAC, 3: 110 VAC, 4: DC



For "How to order applicable connector assemblies", refer to page 3-3-7.



Note) For more than 10 stations, supply air to both sides of 1(P) port and exhaust air from both sides of 3 and 5(R) port.

VK

VZ

VF

VFR

VP4

VZS

VFS

VS4

VQ7

EVS

VFN