

4GA/B
M4GA/B
MN4GA/B
4GA/B (master)
4GB With sensor
4GD/E
M4GD/E
MN4GD/E
4GA/B4
MN3E MN4E
W4GA/B2
W4GB4
MN3S0 MN4S0
4SA/B0
4KA/B
4KA/B (master)
4F
4F (master)
PV5G GMF
PV5 GMF
PV5S-0
3Q
MV3QR
3MA/B0
3PA/B
P/M/B
NP/NAP NVP
4G*0EJ
4F*0EX
4F*0E
HMV HSV
2QV 3QV
SKH
Silencer
TotAirSys (Total Air)
TotAirSys (Gamma)
Ending

# M4F0 to 3 Manifold specifications sheet

● Contact                      ● Quantity                      Set ● Delivery date                      /

Slip No.                      Order No.

Issued                      /                      /

Company

Contact

Order No.

Exhaust installation method/with bracket (CL, CU, IL, IU)

If instructions are provided for piping port mixtures and exhaust method mixtures, etc., with these manifold specifications, units will be delivered with the corresponding items assembled.

When using these specifications to place an order, contact CKD about the manifold model, etc.

● Manifold model No.

M4F

0  
1  
2  
3

B

0  
1

-

C

-

D

E

F

-

G

-

H

-

I

Solenoid position

Port size  
(A/B port)

Manual position  
(For solenoid valves)

Electrical connections  
(For solenoid valves)

Other options

Station No.

Exhaust  
installation method

Voltage  
(For solenoid valves)

Solenoid valve			Installation position										Subtotal	Total
	Model	Bore size	1	2	3	4	5	6	7	8	9	10		
2-position single	4F <div></div>													
2-position double	4F <div></div>													
3-position all ports closed	4F <div></div>													
3-position A/B/R connection	4F <div></div>													
3-position P/A/B connection	4F <div></div>													
Masking plate														

## Position/number of solenoids and cylinder port size (cylinder ports other than those listed below are not available)

Number of positions/solenoids						Series model No.	Station No.		
2-position/single	2-position/double	3-position all ports closed	3 position/ A/B/R connection	3-position/ P/A/B connection			Manifold Model No.	Cylinder port	
●					M4F0		AM4F01 <sup>0</sup> M4F02 <sup>0</sup>	M5 Rp1/8	
	●								
●					M4F1	2 to 10	M4F11 <sup>0</sup> 12 <sup>0</sup> 13 <sup>0</sup> 14 <sup>0</sup>	Rp1/8 Rp1/4	
	●								
		●							
			●						
●					M4F2		M4F21 <sup>0</sup> 22 <sup>0</sup> 23 <sup>0</sup> 24 <sup>0</sup>	Rp1/4	
	●								
		●							
			●						
●					M4F3		M4F31 <sup>0</sup> 32 <sup>0</sup> 33 <sup>0</sup> 34 <sup>0</sup> 35 <sup>0</sup>	Rp1/4 Rp3/8	
	●								
		●							
			●						
				●					

· Note: Mixtures of series 4F0,1, 2, 3 are not available.

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CKD

# M4F2/3 Manifold specifications sheet

Issued      /      /

Company

Contact

Order No.

● Contact

● Quantity

Set ● Delivery date      /

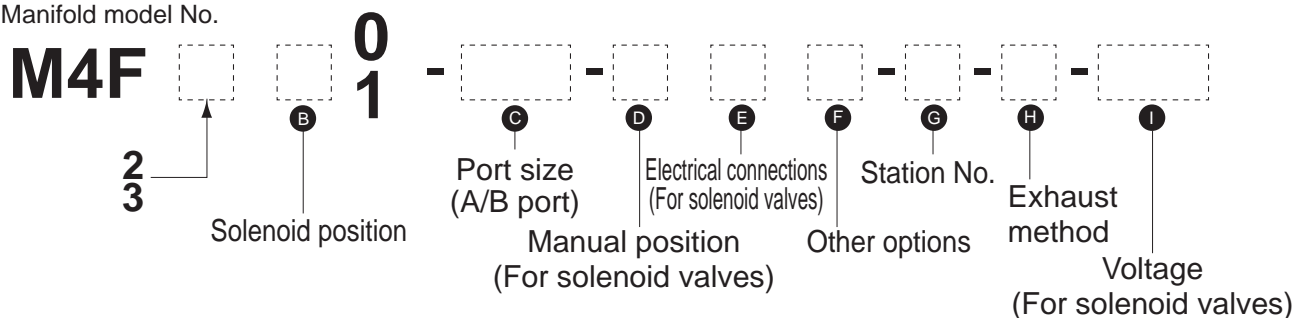
Slip No.	Order No.
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Exhaust installation method/without bracket (C, I)

If instructions are provided for piping port mixtures, partition plates, exhaust method mixtures, and individual supply, etc., with these manifold specifications, units will be delivered with the corresponding items assembled.

When using these specifications to place an order, contact CKD about the manifold model, etc.

● Manifold model No.



Solenoid valve			Installation position										Subtotal	Total
	Model	Bore size	1	2	3	4	5	6	7	8	9	10		
2-position single	4F <span style="border: 1px dashed black; padding: 2px;">  </span>													
2-position double	4F <span style="border: 1px dashed black; padding: 2px;">  </span>													
3-position all port closed	4F <span style="border: 1px dashed black; padding: 2px;">  </span>													
3-position A/B/R connection	4F <span style="border: 1px dashed black; padding: 2px;">  </span>													
3-position P/A/B connection	4F <span style="border: 1px dashed black; padding: 2px;">  </span>													
Masking plate														

Position/number of solenoids and cylinder port size (cylinder ports other than those listed below are not available)

Number of positions/solenoids					Series model No.	Manifold model No.	Station No.	Cylinder port
2-position/single	2-position/double	3-position/all ports closed	3-position/A/B/R connection	3-position/P/A/B connection				
●					M4F2	M4F21 <sup>0</sup> <sub>1</sub>	2 to 10	Rp1/4
	●					22 <sup>0</sup> <sub>1</sub>		
		●				23 <sup>0</sup> <sub>1</sub>		
			●			24 <sup>0</sup> <sub>1</sub>		
●					M4F3	M4F31 <sup>0</sup> <sub>1</sub>	2 to 10	Rp1/4 Rp3/8
	●					32 <sup>0</sup> <sub>1</sub>		
		●				33 <sup>0</sup> <sub>1</sub>		
			●			34 <sup>0</sup> <sub>1</sub>		
				●		35 <sup>0</sup> <sub>1</sub>		

· Note: Mixtures of series 4F2, 3 are not available.

4GA/B

M4GA/B

MN4GA/B

4GA/B (master)

4GB

With sensor

4GD/E

M4GD/E

MN4GD/E

4GA4/B4

MN3E

MN4E

W4GA/B2

W4GB4

MN3S0

MN4S0

4SA/B0

4KA/B

4KA/B (master)

**4F**

4F (master)

PV5G

GMF

PV5

GMF

PV5S-0

3Q

MV3QR

3MA/B0

3PA/B

P/M/B

NP/NAP

NVP

4G\*0EJ

4F\*0EX

4F\*0E

HNV

HSV

2QV

3QV

SKH

Silencer

TotAirSys (Total Air)

TotAirSys (Gamma)

Ending

4GA/B
M4GA/B
MN4GA/B
4GA/B (master)
4GB With sensor
4GD/E
M4GD/E
MN4GD/E
4GA/B4
MN3E MN4E
W4GA/B2
W4GB4
MN3S0 MN4S0
4SA/B0
4KA/B
4KA/B (master)
4F
4F (master)
PV5G GMF
PV5 GMF
PV5S-0
3Q
MV3QR
3MA/B0
3PA/B
P/M/B
NP/NAP NVP
4G*0EJ
4F*0EX
4F*0E
HMV HSV
2QV 3QV
SKH
Silencer
TotAirSys (Total Air)
TotAirSys (Gamma)
Ending

# M4F4/5 Manifold specifications sheet

Issued / /

Company

Contact

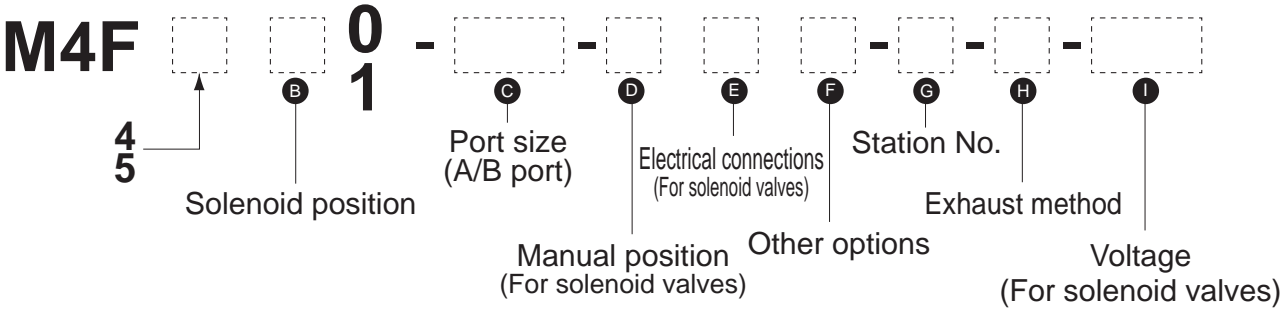
Order No.

● Contact                      ● Quantity                      Set ● Delivery date /

Slip No.                      Order No.

If instructions are provided for combinations of 4F4/5 solenoid valves, changes of piping ports, partitioning plates, and individual exhaust, etc., with these manifold specifications, units will be delivered with the corresponding items assembled.  
When using these specifications to place an order, contact CKD about the manifold model, etc.

● Manifold model No.



# M4F6/7 Manifold specifications sheet

Issued      /      /

Company

Contact

Order No.

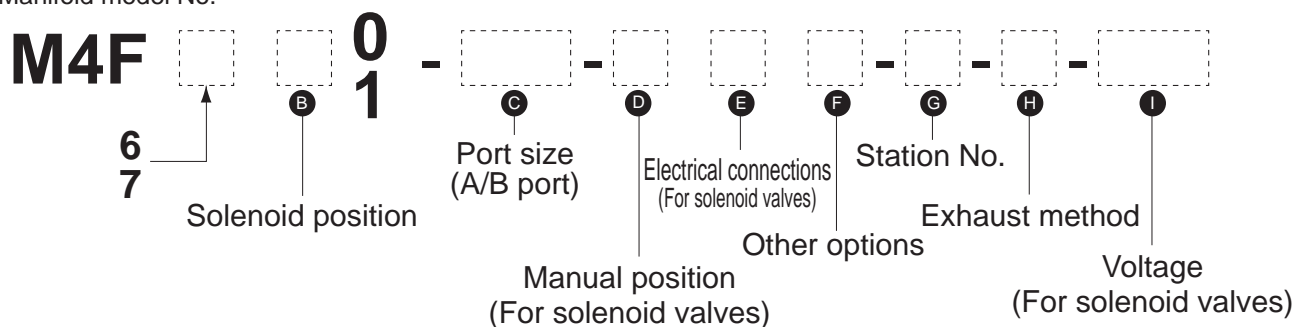
● Contact      ● Quantity      Set ● Delivery date      /

Slip No.	Order No.
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If instructions are provided for changes of piping ports, partition plates, and individual exhaust, etc., with these manifold specifications, units will be delivered with the corresponding items assembled.

When using these specifications to place an order, contact CKD about the manifold model, etc.

● Manifold model No.



Solenoid valve			Installation position										Subtotal	Total
	Model	Bore size	1	2	3	4	5	6	7	8	9	10		
2-position single	4F6													
	4F7													
2-position double	4F6													
	4F7													
3-position all ports closed	4F6													
	4F7													
3-position A/B/R connection	4F6													
	4F7													
3-position P/A/B connection	4F6													
	4F7													
Masking plate														

4GA/B

M4GA/B

MN4GA/B

4GA/B (master)

4GB With sensor

4GD/E

M4GD/E

MN4GD/E

4GA4/B4

MN3E MN4E

W4GA/B2

W4GB4

MN3S0 MN4S0

4SA/B0

4KA/B

4KA/B (master)

**4F**

4F (master)

PV5G GMF

PV5 GMF

PV5S-0

3Q

MV3QR

3MA/B0

3PA/B

P/M/B

NP/NAP NVP

4G\*0EJ

4F\*0EX

4F\*0E

HMV HSV

2QV 3QV

SKH

Silencer

TotAirSys (Total Air)

TotAirSys (Gamma)

Ending