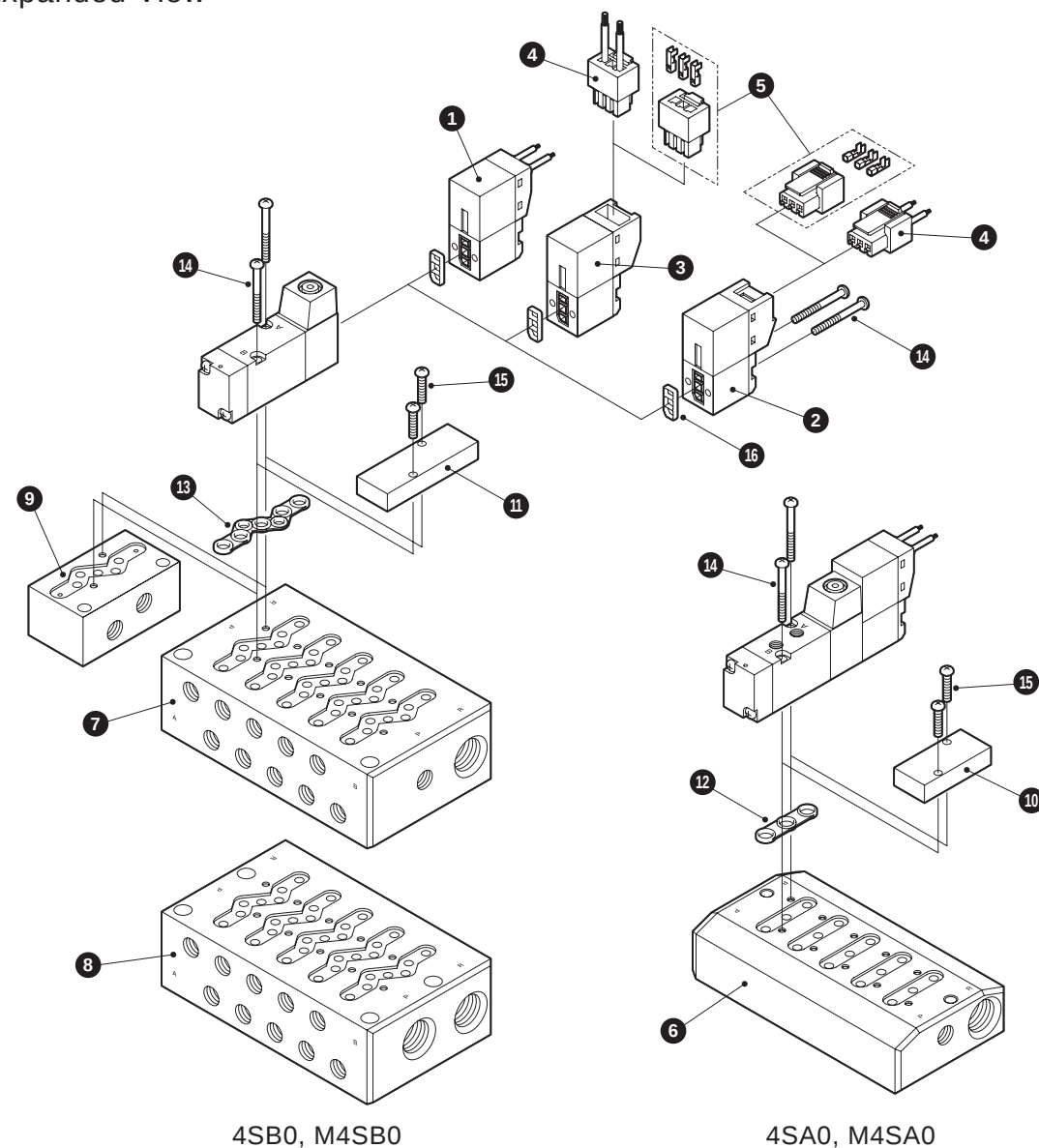


Pilot operated 5-port valve / small pneumatic valve / body piping / sub-plate piping

4SA0, 4SB0 M4SA0, M4SB0 Series

Parts Expanded View



4SB0, M4SB0

4SA0, M4SA0

Masking plate kit

Applicable models model No.	Part model No.	Parts diagram	No.	Qty.
4SA0	4SA0-MP		10	1
			12	1
			15	2
4SB0	4SB0-MP		11	1
			13	1
			15	2

Single sub-base (4SB0)

Part model No.	Parts diagram	No.	Qty.
4SB0-SUB-BASE-KIT		9	1

Body gasket

Applicable models model No.	Part model No.	Parts diagram	No.	Qty.
4SA0	4SA0-GASKET-KIT		12	1
			14	2
4SB0	4SB0-GASKET-KIT		13	1
			14	2

Mounting screw (for body / coil)

Part model No.	Parts diagram	No.	Qty.
4S0-SET-SCREW		14	2

Coil assembly

Electrical connections	Voltage	Part model No.	Parts diagram	No.	Qty.
Blank Grommet lead wire 300 mm	3 (24 VDC)	4S0-COIL-3		1	1
	4 (12 VDC)	4S0-COIL-4		14	
C C type connector, lead wire 300 mm	3 (24 VDC)	4S0-C-COIL-3		2	1
	4 (12 VDC)	4S0-C-COIL-4		4	
C00 C type connector, lead wire 500 mm	3 (24 VDC)	4S0-C00-COIL-3		14	1
	4 (12 VDC)	4S0-C00-COIL-4		16	
C01 C type connector, lead wire 1000 mm	3 (24 VDC)	4S0-C01-COIL-3		2	1
	4 (12 VDC)	4S0-C01-COIL-4		4	
C02 C type connector, lead wire 2000 mm	3 (24 VDC)	4S0-C02-COIL-3		14	1
	4 (12 VDC)	4S0-C02-COIL-4		16	
C1 C type connector with socket	3 (24 VDC)	4S0-C1-COIL-3		2	1
	4 (12 VDC)	4S0-C1-COIL-4		4	
C2 C type connector, lead wire 300 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C2-COIL-3		14	1
	4 (12 VDC)	4S0-C2-COIL-4		16	
C20 C type connector, lead wire 500 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C20-COIL-3		2	1
	4 (12 VDC)	4S0-C20-COIL-4		4	
C21 C type connector, lead wire 1000 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C21-COIL-3		14	1
	4 (12 VDC)	4S0-C21-COIL-4		16	
C22 C type connector, lead wire 2000 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C22-COIL-3		2	1
	4 (12 VDC)	4S0-C22-COIL-4		4	
C2N C type connector without socket with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C2N-COIL-3		2	1
	4 (12 VDC)	4S0-C2N-COIL-4		4	
C3 C-connector With socket with surge suppressor and indicator lamp	3 (24 VDC)	4S0-C3-COIL-3		2	1
	4 (12 VDC)	4S0-C3-COIL-4		4	

Manifold base

Applicable models model No.	Part model No.	Parts diagram	No.	Qty.
4SA0	B4SA0-M3- station No.		6	1
4SB0 (Port P: M5)	B4SB0-M5- station No.		7	1
4SB0 (Port P: Rc1/8)	B4SB0-PM5- station No.		8	1

(M)4SA0, (M)4SB0 Series

Electrical connections	Voltage	Part model No.	Parts diagram	No.	Qty.
D D type connector Lead wire 300 mm	3 (24 VDC)	4S0-D-COIL-3		3	1
	4 (12 VDC)	4S0-D-COIL-4		4	
D00 D type connector Lead wire 500 mm	3 (24 VDC)	4S0-D00-COIL-3		3	1
	4 (12 VDC)	4S0-D00-COIL-4		4	
D01 D type connector Lead wire 1000 mm	3 (24 VDC)	4S0-D01-COIL-3		3	1
	4 (12 VDC)	4S0-D01-COIL-4		4	
D02 D type connector Lead wire 2000 mm	3 (24 VDC)	4S0-D02-COIL-3		3	1
	4 (12 VDC)	4S0-D02-COIL-4		4	
D1 D type connector with socket	3 (24 VDC)	4S0-D1-COIL-3		3	1
	4 (12 VDC)	4S0-D1-COIL-4		4	
D2 D type connector Lead wire 300 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D2-COIL-3		3	1
	4 (12 VDC)	4S0-D2-COIL-4		4	
D20 D type connector Lead wire 500 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D20-COIL-3		3	1
	4 (12 VDC)	4S0-D20-COIL-4		4	
D21 D type connector Lead wire 1000 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D21-COIL-3		3	1
	4 (12 VDC)	4S0-D21-COIL-4		4	
D22 D type connector, lead wire 2000 mm with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D22-COIL-3		3	1
	4 (12 VDC)	4S0-D22-COIL-4		4	
D2N D type connector without socket with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D2N-COIL-3		3	1
	4 (12 VDC)	4S0-D2N-COIL-4		4	
D3 D-connector With socket with surge suppressor and indicator lamp	3 (24 VDC)	4S0-D3-COIL-3		3	1
	4 (12 VDC)	4S0-D3-COIL-4		4	

Socket assembly

Lead wire	Part model No.	Parts diagram	No.	Qty.
300 mm	4S0-SOCKET-ASSY- 300		4	1
500 mm	4S0-SOCKET-ASSY- 500			
1000 mm	4S0-SOCKET-ASSY-1000			
2000 mm	4S0-SOCKET-ASSY-2000			
3000 mm	4S0-SOCKET-ASSY-3000			

Socket set

Part model No.	Parts diagram	No.	Qty.
4S0-SOCKET-KIT		5	1 set