<Housing Assembly and SI Unit>
Housing assembly and SI unit no.

No.	Manifold	Part no.	Description
①	(SA kit)	EX320-S001(-XP)[1] [EX323-S001][2]	General type SI unit (Series EX300)
	(SB kit)	EX120-SMB1(-XP)[1] [EX123-SMB1][2]	SI unit for MELSECNET/MINI-S3 Data Link System (Mitsubishi Electric)
	(SBB kit)	[EX124-SMB1][3]	SI unit for MELSECNET/MINI-S3 Data Link System (2 power supply lines) (Mitsubishi Electric Corp.)
	(SC kit)	EX120-STA1(-XP)[1] [EX123-STA1][2]	SI unit for SYSBUS Wire System (OMRON Corporation)
	(SD kit)	EX120-SSH1(-XP)[1] [EX123-SSH1][2]	SI unit for Satellite I/O Link System (SHARP Corporation)
	(SE kit)	EX120-SPA1	SI unit for MEWNET-F System (Matsushita Electric Works, Ltd.)
	(SF1kit)	EX120-SUW1(-XP)[1] [EX123-SUW1][2]	SI unit for 16 point Uni-wire System (NKE Corporation)
	(SG kit)	EX120-SAB1	SI unit for Allen Bradley Remote I/O (RIO) System (Rockwell Automation, Inc.)
	(SH kit)	EX120-SUH1(-XP)[1] [EX123-SUH1][2]	SI unit for 16 point Uni-wire H System (NKE Corporation)
	(SJ1 kit)	EX120-SSL1(-XP)[1] [EX123-SSL1][2]	16 point S-LINK System (SUNX Corporation)
	(SJ2 kit)	EX120-SSL2(-XP)[1] [EX123-SSL2][2]	8 point S-LINK System (SUNX Corporation)
	(SK kit)	EX120-SFU1(-XP)[1] [EX123-SFU1][2]	T-LINK Mini System (Fuji Electric Co., Ltd.)
	(SQ kit)	EX120-SDN1 [EX124-SDN1][2]	SI unit for DeviceNet, CompoBus/D (OMRON Corporation)
	(SR1 kit)	EX120-SCS1(-XP)[1] [EX124-SCS1][2]	SI unit for 16 point Compo Bus/S System (OMRON)
	(SR2 kit)	EX120-SCS2(-XP)[1] [EX124-SCS2][2]	SI unit for 8 point Compo Bus/S System (OMRON)
	(SV kit)	EX120-SMJ1(-XP)[1] [EX124-SMJ1][2]	SI unit for CC-LINK System (2 power supply systems) (Mitsubishi Electric Corporation)
②	P$_S^U$kit	AXT100-1-P$_S^U$□ [4]	Flat ribbon cable housing assembly □ = Number of pins: 26, 20, 16, 10
	J$_S^U$kit	AXT100-1-J$_S^U$□ [4]	Flat ribbon cable housing assembly
③	G kit	AXT100-1-GU20	Flat ribbon cable housing assembly with terminal block
④	F$_S^U$kit	AXT100-1-F$_S^U$□ [4]	D-sub connector housing assembly □ = Number of pins: 25, 15

Note 1) Suffix "-XP" for dust-protected type SI unit.
Note 2) Dusttight/Low jetproof type (IP65)
Note 3) SBB kit is usable only for dust tight/low jetproof type (IP65).
Note 4) Top entry connector for FU and PU while side entry connector for FS and PS.

<D Side End Plate Assembly>
⑤⑥**D side end plate assembly no.**

VVQ2000-3A-1-□-□

Electrical entry

F	For F kit
P	For P kit
J	For J kit
L	For L kit
G	For G kit
S	For S kit

Option

Nil	Common EXH
R [1]	External pilot
S [1]	Built-in silencer, direct exhaust

Note 1) When both options are specified, indicate as RS.
Note 2) The housing assembly and SI unit of F/P/J/G/S kit are not included.
Note 3) Separately place an order for ①, ②, ③, and ④.
For Dusttight/Low jetproof type (IP65), please consult with SMC.

<U Side End Plate Assembly>
⑦ **U side end plate assembly no. (For F/P/G/S kits)**

VVQ2000-2A-1-□

Option

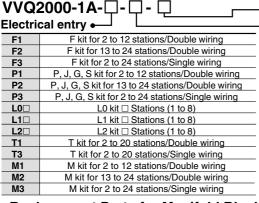| Nil	Common EXH
R	External pilot
S	Built-in silencer, direct exhaust

Note 1) The ⑮'s fitting assembly is included.
Note 2) The housing assembly and SI unit of F/P/J/G/S kit are not included.
Note 3) Separately place an order for ①, ②, ③, and ④.
For Dusttight/Low jetproof type (IP65), please consult with SMC.

⑧ **U side end plate assembly no. (For L kit)**

VVQ2000-2A-1-L

<Manifold Block Assembly> Tie-rod (2 pcs.) and lead wire assembly for extensions are attached
⑨ **Manifold block assembly no.**

VVQ2000-1A-□-□-□

Electrical entry

F1	F kit for 2 to 12 stations/Double wiring
F2	F kit for 13 to 24 stations/Double wiring
F3	F kit for 2 to 24 stations/Single wiring
P1	P, J, G, S kit for 2 to 12 stations/Double wiring
P2	P, J, G, S kit for 13 to 24 stations/Double wiring
P3	P, J, G, S kit for 2 to 24 stations/Single wiring
L0□	L0 kit □ Stations (1 to 8)
L1□	L1 kit □ Stations (1 to 8)
L2□	L2 kit □ Stations (1 to 8)
T1	T kit for 2 to 20 stations/Double wiring
T3	T kit for 2 to 20 stations/Single wiring
M1	M kit for 2 to 12 stations/Double wiring
M2	M kit for 13 to 24 stations/Double wiring
M3	M kit for 2 to 24 stations/Single wiring

Port size

C4	One-touch fitting for ø4
C6	One-touch fitting for ø6
C8	One-touch fitting for ø8

Enclosure

Nil	Dusttight
W	Dusttight/Low jetproof type (IP65)

Note) F, P, J, G kits are available with "Nil" only.
M kit is available with [W] only.
S, L, T kits are selectable, depending upon the manifold type.

<Fitting Assembly>
⑭ **Fitting assembly part no. (For cylinder port)**

VVQ1000-51A-□

Port size

C4	Applicable tubing ø4
C6	Applicable tubing ø6
C8	Applicable tubing ø8

Note) Purchasing order is available in units of 10 pieces.

⑮ **Fitting assembly part no. (For P, R ports)**

VVQ2000-51A-C10

Applicable tubing ø10

Note) A set of parts containing 12 pcs. each is enclosed.

<Replacement Parts for Manifold Block>
Replacement Parts

No.	Part no.	Description	Material	Number
⑩	VVQ2000-80A-1	Gasket	HNBR	12
⑪	VVQ2000-80A-2	Packing	HNBR	12
⑫	VVQ2000-80A-3	Clamp screw	Carbon steel	12
⑬	VVQ2000-80A-4	Clip	Stainless steel	12

Note) Purchasing order is available in units of 10 pieces.

VQC
SQ
VQ0
VQ4
VQ5
VQZ
VQD