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

No.	Manifold	Part no.	Description	
	(SA kit)	EX320-S001(-XP) (2)	General type SI unit (Series EX300)	
	(SB kit)	EX120-SMB1(-XP) (2)	SI unit for MELSECNET/MINI-S3 Data Link System (Mitsubishi Electric Corpora	
	(SC kit)	EX120-STA1(-XP) (2)	SI unit for SYSBUS Wire System (OMRON Corporation)	
	(SD kit)	EX120-SSH1(-XP) (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) (2)	SI unit for 16 point Uni-wire System (NKE Corporation)	
	(SG kit)	EX120-SAB1(-XP) (2)	SI unit for Allen Bradley Remote I/O (RIO) System (Rockwell Automation, Inc.)	
1	(SH kit)	EX120-SUH1(-XP) (2)	SI unit for 16 point Uni-wire H System (NKE Corporation)	
	(SJ1 kit)	EX120-SSL1(-XP) (2)	16 point S-LINK System (SUNX Corporation)	
	(SJ2 kit)	EX120-SSL2(-XP) (2)	8 point S-LINK System (SUNX Corporation)	
	(SK kit)	EX120-SFU1(-XP) (2)	T-LINK Mini System (Fuji Electric Co.,Ltd.)	
	(SQ kit)	EX120-SDN1	DeviceNet, CompoBus/D (OMRON Corporation)	
	(SR1 kit)	EX120-SCS1(-XP) (2)	OMRON Corporation: CompoBus/S (16 output points)	
	(SR2 kit)	EX120-SCS2(-XP) (2)	OMRON Corporation: CompoBus/S (8 output points)	
	(SV kit)	EX120-SMJ1(-XP) (2)	Mitsubishi Electric Corporation: CC-LINK System	
(2)	P s kit	AXT100-1-P s □ (1)	Flat cable housing assembly □ = Number of pins: 26, 20, 16, 10	
	J ∜kit	AXT100-1-J \$20 (1)	Flat cable housing assembly	
3	F [∪] _S kit	AXT100-1-F ⊌ □ (1)	D-sub connector housing assembly □ = Number of pins: 25, 15	

Note 1) Top (vertical) entry connector for FU, PU and JU while side (horizontal) entry connector for FS, JS and PS. Note 2) Enter suffix "-XP" at the end of the part number for dust proof type SI unit.

<U Side End Plate Assembly>

6 U side end plate assembly no. (For F, P, J, S kit)

VVQ1000-2A-1-QOption

	Nil	Common exhaust type			
	R	External pilot			
	S	Built-in silencer, direct exhaus			
	Note)	The 14's fitting assem included.	bly is		
_		ii iciuu c u.			

VQC

SQ

VQ0

VQ4

VQ5

VQZ

VQD

<D Side End Plate Assembly>

45 D side end plate assembly no.

VVQ1000-3A-1-□-[Electrical entry • For F kit For P kit For J kit

For L kit For S kit

P3

L0□

L1□

L2□

_	Option		
	Nil	Common exhaust type	
	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/S kit are not included.

Separately place an order for ①, ②, and ③.

<Manifold Block Assembly>

8 Manifold block assembly no. Tie-rod (2 pcs.) and lead wire assembly for extensions are attached VVQ1000-1A- □ □

		Port size		
Electrical entry •—		C3	With One-touch fitting for ø3	
F1	F kit for 2 to 12 stations/Double wiring	C4	With One-touch fitting for ø4	
F2	F kit for 13 to 24 stations/Double wiring	C6	With One-touch fitting for ø6	
F3	F kit for 2 to 24 stations/Single wiring	M5	M5 thread	
P1	P, J, S kit for 2 to 12 stations/Double wiring			

① U side end plate assembly no. (For L kit) VVQ1000-2A-1-L

<Replacement Parts for Manifold Block> **Replacement Parts**

P, J, S kit for 13 to 24 stations/Double wiring P, J, S kit for 2 to 24 stations/Single wiring

L0 kit □Stations (1 to 8)

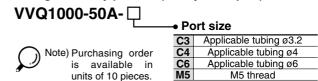
L1 kit □Stations (1 to 8)

L2 kit □Stations (1 to 8)

No.	Part no.	Description	Material	Number
9	VVQ1000-80A-1	Gasket	NBR	12
10	VVQ1000-80A-2	Packing	NBR	12
11)	VVQ1000-80A-3	Clamp screw	Carbon steel	12
12	VVQ1000-80A-4	Clip	Stainless steel	12
Note) A set of parts containing 12 pcs, each is enclosed				

<Fitting Assembly>

13 Fitting assembly part no. (For cylinder port)



14 Fitting assembly part no. (For P, R port)

