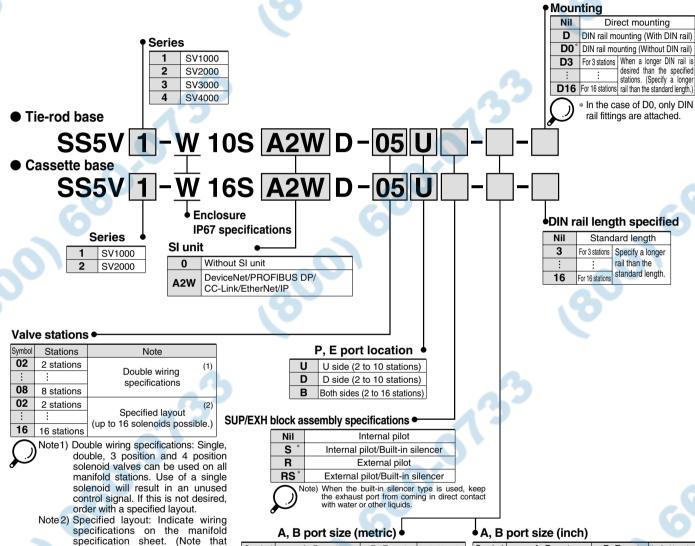
## **EX500 Gateway System Serial Transmission System**

# Series SV



### **How to Order Manifold**



#### SI unit part no.

Symbol	Protocol type	SI unit	
A2W	DeviceNet		
	PROFIBUS DP	EX500-S001	
AZVV	CC-Link		
	EtherNet/IP		
356	660.0	133	

specified.)

double, 3 position and 4 position valves cannot be used where single solenoid wiring has been

size (	(metric)	Δ.	В	port size	(inch)
3120		М.	_	DUILOILE	

A, B port size (metric) ●				● A, B	port size (incn)		
Symbol	A, B port	P, E port	Applicable series	Symbol A, B port		P, E port	Applicable series
C3	One-touch fitting for ø3.2			N1	One-touch fitting for ø1/8"	One-touch	
C4	One-touch fitting for ø4	One-touch	SV1000	N3	One-touch fitting for ø5/32"	fitting for	SV1000
C6	One-touch fitting for ø6	fitting for ø8		N7	One-touch fitting for ø1/4"	ø5/16"	
C4	One-touch fitting for ø4	0	SV2000	N3	One-touch fitting for ø5/32"	One-touch fitting for	SV2000
C6	One-touch fitting for ø6	One-touch fitting for ø10		N7	One-touch fitting for ø1/4"		
C8	One-touch fitting for ø8	illulig for \$10		N9	One-touch fitting for ø5/16"	ø3/8"	
C6	One-touch fitting for ø6	0 4	SV3000	N7	One-touch fitting for ø1/4"	One-touch	SV3000
C8	One-touch fitting for ø8	One-touch fitting for ø12		N9	One-touch fitting for ø5/16"	fitting for	
C10	One-touch fitting for ø10	illulig for \$12		N11	One-touch fitting for ø3/8"	ø3/8"	
C8	One-touch fitting for ø8	0 4	SV4000	N9 /	One-touch fitting for ø5/16"	One-touch	SV4000
C10	One-touch fitting for ø10	One-touch fitting for ø12		N11	One-touch fitting for ø3/8"	fitting for ø3/8"  NPT 3/8	
C12	One-touch fitting for ø12	Illuling for \$12		02N	NPT 1/4		
02	Rc 1/4	D- 0/0		03N	NPT 3/8	INF I 3/0	
03	Rc 3/8	Rc 3/8		02T	NPTF 1/4	NDTE 0/0	
02F	G 1/4	G 3/8		03T	NPTF 3/8	NPTF 3/8	
03F	G 3/8	G 3/6		M	A, B ports mixed		
M	A, B ports mixed						·
		G 3/8		M	A, B ports mixed		

In the case of mixed specifications (M), indicate separately on the manifold specification sheet.

Port sizes of X, PE port for external pilot specifications (R, RS) are ø4 (metric), ø5/32" (inch) for SV1000/2000 and ø6 (metric) and ø1/4" (inch) for SV3000/4000.

Refer to pages 1680 to 1694 for the details of EX500 gateway system serial transmission system.

