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xhaust block page 404)	N4G1R-Q																														
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page 405)	N4G1R-S																														
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105)	N4G1R-E																														
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_	on next page)	Ca	ıble v	with D)-sul	b-coi	nneo	ctor		<u>ا</u>	1GR-	CAB	LE-D	00-				Pus	h-in fit	ting tu	be ren	nover	(incluc	led as	stand	ard) 🗵] Not r	equired	l (checł	(the box)	parts
A circuit diao Use for refe	gram of the above ma ence.	nifo	ld n	node	el N	lo. ((ex	am	ple)	is	prov	vide	d o	n th	ie fo	ollo	wing	g pa	ige.											remov	
Preparing n	nanifold specification	าร ร	hee	et																								,			
Complete f	rom the left end, with	the	pip	ing j	oor	t fa	cing	g fo	orwa	ard.																					
	olock model No. selec							-				-				,	and	d ar	ray	dire	ecti	ons	.)								
	otal number of blocks le for required attach				1 th	e q	uar	ntity	/ fie	ld ir	n the	e ta	ble	far	righ	nt.															
	e mounting rail length		•		y w	her	۱a	len	gth	oth	ier t	han	the	e sta	and	ard	len	gth	is r	equ	irea	d.)									
As there ar	e manifold specificati								-									-				,									
	ing specifications. 1: Page 429																														
	31: Page 429 32: Page 430																														
	8x1/2 (Mix manifold): I	Page	e 43	31																											
· WIN4GE																															

Silencer TotAirSys (Total Air)

426

TotAirSys (Gamma)

Manifold specifications sheet

MN4GB Series

Mounting rail model No.: N4GR-BAA Length

Mounting rail length (L2)

- (1) Determine the rail length using the calculation method shown below. The obtained length is standard.
- (2) For standard length, length (L2) is not required on the specifications sheet. Indicate the length when using a non-standard length.
- How to determine the length of the mounting rail

L2':
$$\frac{12.7 + 40}{12.5} \rightarrow \text{decimals rounded up}$$

	unting	rall n	nodel	No.:	N4GI	R-BA	ALen	ngth																			4GA/B
	Inting		•	. ,											Bloc	k len	gth (v	width) dim	iensio	ons ta	ble		Inan		(mm)	M4GA/B
• •)eterm ⁻he ob					•	e cal	culatio	on me	ethod	show	n be	low.							M٨	I4GB1		I4GB	2	4G1/2 GB1 MI	V4GB2	
	or stai			-			not re	quire	d on t	he sp	ecifica	ations	shee	t.	А		e block			_	10.5		16	10	.5	16	MN4GA/B
. ,	ndicat		-			'		•							B	<u> </u>	ly and tion blo	exhau	st bloc		16 10.5		18 10.5	1		18 10.5	4GA/B (master)
• Hov	w to de	eterm	ine th	ne len	ath o	f the i	moun	ıtina r	ail								idual v			_	41.2	_	46.2		43.7		4GB
	nifold I									Quantity	Wiring b	lock Mixed b	lock					T10/		_	83.9	_	86.4		86.4		With sensor
																Wirin	g	T10F	R/T11F T5*	_	83.9 69.4		86.4 71.9		83.9 71.9		4GD/E
Мо	unting	rail le	ength	(L2) :	= L2'	× 12.	5 A, B,	, C, D, a	nd E ind	icate the	length (width) o	f each b	lock.	D	block			R/T5*F	_	69.4		71.9		69.4		M4GD/E
		L	.2':	L1 +	40	$\rightarrow d\epsilon$	ecima	ıls rou	Inded	up						wiring		T6G	1	-	43.6		46.1		146.1		III TOD/L
				12.	5													T7* T8*			64.4 64.4		66.9 66.9	-	66.9 66.9		MN4GD/E
Rai	mour	nting p	oitch	(L3) =	= L2 -	12.5									Е	Mixe	d bloc	-				_			16		4GA4/B4
• Mo	unting	rail le	anath	quick	(rofo	ronce	table	2							* The	end b	lock is	s inclu	ded in	the w	iring bl	ock.					MN3E
				quior				-						<u> </u>	1					<u> </u>							MN4E
Pe _		47.5 Over	60	72.5	85	97.5	110	122.5	135	147.5	160	172.5	185	197.5	210	222.5	235	247.5	260	272.5	285	297.5	310	322.5	335	347.5	W4GA/B2
L ₁ : Manifold Length		to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	to	W4GB4
L	47.5 or less	60 or less	72.5	85	97.5	110	122.5	135	147.5	160	172.5	185	197.5	210	222.5	235	247.5	260	272.5	285	297.5	310	322.5	335	347.5	360	MN3S0
<u> </u>																											MN4S0
L₂: Rail Length	87.5	100	112.5	125	137.5	150	162.5	175	187.5	200	212.5	225	237.5	250	262.5	275	287.5	300	312.5	325	337.5	350	362.5	375	387.5	400	4SA/B0
ĔĒ																											
ې ات	75	87.5	100	112.5	125	137.5	150	162.5	175	187.5	200	212.5	225	237.5	250	262.5	275	287.5	300	312.5	325	337.5	350	362.5	375	387.5	4KA/B
Pitch		01.0	100					102.0		10110	200	2.2.0		20110	200	202.0	2.0	20110	000	0.2.0	020	001.0	000	002.0	0.0	00110	4KA/B (master)
*1: Wh	en L1 e	exceed	ls this	table,	calcu	late th	ne leng	gth by	referri	ng to '	'How t	to calc	culate	the ler	ngth o	f the n	nountii	ng rail	".								4F
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	-	La		- 12.5	5)																						PV5G GMF
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SKH Silencer TotAirSys (Total Air) TotAirSys (Gamma)

Ending

Manifold specifications sheet

MN4GB Series

4GA/B

How to fill out wiring specifications sheet

M4GA/B Not required for standard wiring and double wiring.

MN4GAB • Wiring specifications sheet (example)

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* Note that when the wiring method is T50/T50R, the COM polarity will be + (positive).

Notes on wiring specifications

(1) Fill in and attach to the manifold specifications sheet for anything other than the standard wiring or double wiring. Consult with CKD, as products will be custom made in this case.

(2) The valve No. is determined by counting the valve blocks only in order from the left with the ports facing forward. Note that this differs from the installation position numbers.

(3) As the connector pin No. and valve No. differ for each reduced wiring method (T1*/T30/T5*/T6G1/T7*/T8*), fill out the form upon reviewing the notes (pages 816 to 835) for each.

(4) Wiring (socket assembly) is included with valve blocks with masking plates. A side only for "-MPS". Both A and B sides for "-MPD".

(5) Double solenoids or 3-position solenoid valves cannot be assembled to "-MPS". Order valve block with solenoid valve and carry out expansion.
(6) It is not possible to install spare wires for station expansion in advance. Wire the socket assembly of the solenoid valve for expansion of stations. Refer to page 836 for instructions on how to expand stations.

Reference circuit diagram Simplified circuit diagram of manifold model No. (example) from previous page



* The manifold station numbers are set in order from the left with the piping port facing forward.

(Wiring blocks, supply and exhaust blocks, partition block, and end block are not included in the manifold station No.)

* Fill in the model No. selected from "Block configurations" (pages 400 to 417) and each specification model No. page. * With piping port facing front, arrangement positions are set in order from the left.

3MA/B0

3PA/B

P/M/B

NP/NAP

4G*0EJ

4F*0EX

4F*0E

HMV HSV

2QV 3QV

SKH Silencer TotAirSys (Total Air)

TotAirSys

(Gammá)

Ending

NVP

pecif		

MN4G	B1 Block ma	anifold specifi	cations sheet	
Contact	• 0	Quantity set (s)) Delivery date /	Date issued / /
Slip No.			Order No.	Company
Manifold m	nodel No.			Contact
MN4GI	B1 0R	- [[Order No.
A Model	No. B Solenoid position		B E Terminal/connector pin P Option G Station No.	Voltage
Part name			Layout position	tity
(Page)	Model No.	1 2 3 4 5 6 7 8	8 9 10 11 12 13 14 15 16 17 18 19 20 21	1 22 23 24 25 26 27 28 29 30
Viring block pages 406 and 407)	N4G1R-T			
Valve block with	N4GB1 0R			
olenoid valve page 402)	N4GB1 0R			
	N3GB1 0R			
	N3GB1 0R-			
alve block with	N4GB1R-MP-			
nasking plate Refer to page 402)				
Refer to page 402)				
	N4GB1R-MPD-			
hir supply spacer page 410)	4G1R-P-			
	4G1R-P-			
xhaust spacer Refer to page 412)	4G1R-R-			
n-stop valve spacer Spacer (page 414)	4G1R-IS			
Supply and	N4G1R-Q -			
exhaust block Refer to page 404)				
	N4G1R-Q -			
Partition block	N4G1R-S			
(Refer to page 405)	N4G1R-S			
	N4G1R-S			
End block	N4G1R-E			
Refer to page 405)				
Mounting rail			ng plug Silence	ar Tag plate (included)
viounung fall	L ₂ =			
	 Write an integer multiple of 12.5. 	PG-P2-B GWP6-B	GWP4-B SLW-H6 S	SLW-H8 B1 B2 Pappingu
	(How to determine the length: page 427)			tube remover (included as standard)

CKD

Specification

4GA/B	MN4G	B2 BI	oc	K I	ma	ani	fo	ld	S	ре	ci	fic	a	tic	n	S :	sh	le	et																
M4GA/B	Contact					uanti	tv				set ((s)			D	olivi	≏rv	dat	ē			/					Da	ate	issı	ued			/	/	
MN4GA/B	Slip No.					dunti	Ly.				501 (<u>, , , , , , , , , , , , , , , , , , , </u>	C		er N		or y	uut				,					С	omp	ban	у					
4GA/B (master)	Manifold m	nodel No.																									C	onta	act						
4GB With sensor	MN4G	B2		0	R	-] -											-	•			- [0	rdei	r No).					
4GD/E	A Model N					C P														on	G	Stati	on N	lo.	DV	/olta	age								
M4GD/E	When filling in this field, se	elect the model No.	from "Block	config	guration	s" (pages	400 to	417). (Reduce	ed wiring	connect	tion)	ari	ray (N	ote: Fi	ll in foi	r reduc		iring.) yout	noci	tion														_
MN4GD/E	Part name (Page)	Mc	odel No.			1	2	3	4 5	5 6	7	8	9	10	11	12	13	14	15		17	18	19	20	21	22	23	24	25	26	27	28	29	30	Quantity
4GA4/B4	Wiring block	N4G2R-T					-					-													_					_		$\left - \right $			
MN3E MN4E	(pages 406 and 407)	 	1																					_			_	_							_
W4GA/B2	Valve block with solenoid valve	N4GB2	0R-				_																					_				$\left - \right $			
W4GB4	(page 402)	N4GB2	OR-							_																									
MN3S0		N4GB2	0R-				_		_															_			_	_				$\mid \mid$			
MN4S0 4SA/B0		N4GB2	0R-								_																					$\mid \mid$			
46/48/		N4GB2	0R-																																
4KA/B		N4GB2	OR-																																
(master)		N3GB2	0R-																																
4F 4F		N3GB2	0R-																																
(master) PV5G	Valve block with	N4GB2R	-MP-																																
GMF PV5	masking plate (Refer to page 402)	N4GB2R-	MPS-																																
GMF		N4GB2R-	MPD-																																
PV5S-0	Air supply spacer	4G2R-P-					1																												
3Q	(page 410)	4G2R-P-					+		_			+																		_					
MV3QR	Exhaust spacer	4G2R-R-	<u> </u>				+																												
3MA/B0	(Refer to page 412) In-stop valve spacer		L]																															
3PA/B	Spacer (page 414) Spacer pilot check	4G2R-IS																														Ц			
P/M/B	valve (Refer to page 415)	4G2R-PC	-М	,																															
NP/NAP NVP	Supply and exhaust block	N4G2R-C	١	-																															
4G*0EJ	(Refer to page 404)	N4G2R-C	2	-																															
4F*0EX		N4G2R-C	2	-																															
4F*0E	Partition block	N4G2R-S	5																																
HMV HSV	(Refer to page 405)	N4G2R-S	5																																
2QV 3QV		N4G2R-S	5																																
SKH	End block	N4G2R-E	:																																
Silencer	(Refer to page 405)	N4G2R-E					+	+	-		+	-	$\left \right $	-					-	-						\neg							-	\neg	
TotAirSys (Total Air)	Mounting rail	;	<u> </u>								Blar	hking	l plug										Sile	ncer					Tag	plat	te (in	nclude	ed)		<u>ب</u>
TotAirSys		L2= * Write an inte	eger mu	tiple	of	<u> </u>	WP4					\square		VP8-							SLW									в		T			Included parts
(Gamma)		12.5. (How to dete page 427)	-				WP6)-sub	-conn	ector			VP10)-В -САЕ			-			SLW	-H10												\neg	Includ
Ending		Pugo 721)						L	340	50111	55101			, 510	574																				

Ending

Contact				Q	uan	tity				se	et (s	5)			D	elive	ery	date	Э			/					D	ate	iss	uec	1		/	/	
Slip No.													С)rde	er N	о.											C	om	pan	y					
Manifold n	nodel No.																										С	onta	act						
MN4	GBX ′	12R	_				-	[-				-				0	rde	r N	0.					
	odel No.			Port				Electric											า	G	Sta	ition	No	. 8) Vo	ltag	ge								
en filling in this field, sele	ect the model No. fr	om "Block cor	nfiguratio	ons" (pag	jes 400	to 417)	. (Redu	iced wiri	ing cor	inection	1)	arra	ay (No	te: Fil	l in for	reduc	ed wiri															_			
Part name	N	lodel No			1	2	3	4	5	6	7	8	9	10	11	12	13	Lay 14		posit 16	ion 17	18	19	20	21	22	23	24	25	26	27	28	29	30	Quantity
/iring block ages 406, 407)	N4G	R-T																																	
alve block with	N4GB	0R-	-																																
olenoid valve oage 402)	N4GB	0R-	-																																
	N4GB	0R-	-																																
	N4GB	0R-	-																																
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	N3GB	0R-	-																																
alve block with asking plate	N4GB	R-M	P-																																
age 402)	N4GB	R-MF	PS-																																
	N4GB	R-MF	PD-																																
r supply spacer age 410)	4G1R-P-																																		
	4G2R-P-																																		
khaust spacer efer to page 412)	4G2R-R	-																																	
stop valve spacer age 414)	4G2R-IS	i																																	
ixed block efer to page 405)	N4G12R	-МІХ																																	
upply and khaust block	N4G	R-Q	-																																
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	* Write an i 12.5.	nteger n	nultip	le of	<u> </u>	PG-	r1						WP WP	-Е -Е				_	GW	P	-В				SL	w-н				SL	w-н	[Included parts

CKD

4GA/B	Con	nmor	n te	erm	nina	al b	loo	ck ((T1	0/T	'11)) W	irir	<u>ig s</u>	spe	cif	ica	tio	ns	sh	eet					
		nd attach quired w								for ar	nythin	g oth	er tha	an the	stan	dard	wiring	or d	ouble	wirin	g. (Av	/ailab	le as	made	e to o	rder)
MN4GA/B		or pin No.	iin sia	anda		nng/c			ing.					Valve	e No.											
4GA/B		T11	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
(master)	1	1																								
4GB	2	2																								
With sensor	3	3																								
4GD/E	4	4																								
M4GD/E	6	6																								
	7	7																								
MN4GD/E	8	8																								
4GA4/B4	9 10	9 10																								
MN3E	11	10																								
MN4E	12	12																								
W4GA/B2	13	13																								
W4GB4	14 15	14 15																								
	16	16																								
MN3S0 MN4S0	COM	17																								
4SA/B0	COM	18																								
		19 20																								
4KA/B		20																								
4KA/B (master)		22																								
		23																								
4F		24																								
4F		COM COM																								
(master) PV5G	1	0011																								
GMF																										
PV5 GMF	D-s	ub-co	onr	nec	tor	' (T	30)) W	irin	ig s	spe	cif	ica	tio	ns	sh	eet									
		ind attach								for ar	nythin	g oth	er tha	an the	stan	dard	wiring	or d	ouble	wirin	g. (Av	/ailab	le as	made	e to o	rder)
3Q		quired w	ith sta	anda	rd wi	ring/c	loubl	e wir	ing.																	
30	Connector T30	or pin No.	1	2	3	4	5	6	7	8	9	10	11	Valve 12	e No. 13	14	15	16	17	18	19	20	21	22	23	24
MV3QR	1	·	<u> </u>	2	5		5		1	0	3	10		12	13	14	15	10	17	10	13	20	21	22	25	24
3MA/B0		14																								
	2																									
3PA/B	3	15																								
P/M/B		16																								
NP/NAP	4	17																								
NVP	5	17																								
4G*0EJ		18																								
4F*0EX	6	19																								
4F*0E	7	13										<u> </u>														
HMV		20																								
HSV	8	21																								
2QV 3QV	9																									
SKH	10	22]	
Silencer		23																								
	11																									
TotAirSys (Total Air)		24																								
TotAirSvs	12	25																								
(Gamma)	13 (0	Z5 COM)																								
		/															L									

Ending

Flat cable connector (T50/T51/T52/T53) wiring specifications sheet 4GA/B * Fill in and attach to the manifold specifications sheet for anything other than the standard wiring or double wiring. (Available as made to order) M4GA/B * Not required with standard wiring/double wiring. MN4GA/B Connector pin No. Valve No. T50 T51 T52 11 12 13 14 15 16 17 18 T53 1 2 3 4 5 7 9 10 19 20 21 22 23 24 4GA/B 6 8 (master) 4GB With sense 2 2 2 3 3 3 3 4GD/E 4 4 4 Λ M4GD/E 5 5 5 5 6 6 6 6 MN4GD/E 8 8 8 4GA4/B4 9 9 9 9 - power supply CON MN3E 10 + (COM) power supply 10 MN4E 10 10 CON 11 11 11 W4GA/B2 12 12 12 W4GB4 13 13 13 MN3S0 14 14 14 MN4S0 15 15 15 16 16 4SA/B0 16 17 17 17 4KA/B 18 18 18 4KA/B 19 _ power supply 19 19 COM (master 20 20 + (COM) power suppl 20 CON 4F 21 4F 22 (master) 23 PV5G 24 GMF PV5 25 CON GMF 26 CON PV5S-0 * Note that when the wiring method is T50/T50R, the COM polarity will be + (positive). 3Q Serial transmission (T6G1/T7*) wiring specifications sheet * Fill in and attach to the manifold specifications sheet for anything other than the standard wiring or double wiring. (Available as made to order) MV3QR * Not required with standard wiring/double wiring. 3MA/B0 Valve No Connector pin No. Serial transmission T6G1 T7* 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 3PA/B Connector type 1 T6G1: CC-Link 16 points P/M/B 2 3 3 NP/NAP NVP 4 4 5 5 4G*0EJ 6 6 4F*0EX 7 8 8 4F*0E 9 9 HMV 10 10 COM HSV 11 11 2QV 3QV 12 12 Thin slot-insertion type 13 13 SKH T7D1: DeviceNet 16 points 14 14 T7G1: CC-Link 16 points 15 15 Silencer T7L1: SAVE NET 16 points 16 16 TotAirSys T7S1: CompoNet 16 points (NPN) (Total Air) 17 17 T7SP1: CompoNet 16 points (PNP) TotAirSys 18 18 (Gammá) 19 19 _{СОМ} 20 20 Ending

CKD

4GA/B

M4GA/B MN 40 (m 40 Witt 40 M4 MN 4G M M W4 W M 4S 4k 4K (m 4 4F (m P' G P' G P٧ 30 M١ 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 434

Serial transmission (T8*) wiring specifications sheet

* Fill in and attach to the manifold specifications sheet for anything other than the standard wiring or double wiring. (Available as made to order) * Not required with standard wiring/double wiring.

	Serial transmiss	ion		Connector pin No.												Valve	e No											
		1011		T8*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	2
'8G1			16 points	1																								T
8G2	- CC-Link	NPN	32 points	2																								
8GP1		PNP	16 points	3																								
8GP2			32 points	4																								
F8P1		NPN	16 points	5																								
'8P2	PROFIBUS-DP		32 points	6																								
8PP1		PNP	16 points	7																								
8PP2			32 points	8																								
8EC1	-	NPN	16 points	9																								Τ
8EC2	EtherCAT		32 points 16 points	10																								Τ
BECP2	-	PNP	32 points	11																								
8EN1			16 points	12																								T
8EN2	1	NPN	32 points	13																								Ι
8ENP1	EtherNet/IP	PNP	16 points	14																								
8ENP2		PNP	32 points	15																								Ì
'8D1		NPN	16 points	16																								Ì
8D2	DeviceNet		32 points	17																								
8DP1		PNP	16 points	18																								
8DP2			32 points	19																								
8EB1		NPN	16 points	20																								1
T8EB2	CC-Link IEF Basic		32 points 16 points	21																								1
8EBP2	7	PNP	32 points	22																								1
8EP1			16 points	23																								Ť
8EP2		NPN	32 points	24																								Ť
8EPP1	PROFINET	PNP	16 points	25																								1
8EPP2]	PNP	32 points	26																								Î
				27																								1
				28																								1
				29																								1
				30																								1
				31																								Ť
				32						ĺ		ĺ												1				Ť

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