

M(3Q0660 — [— ()—()—;	3
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Product	Madalina		Layout position																																		
	Model no.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	Quantity
Wiring block	N3Q0-T																																				
	N3Q0-T R																																				
*1 Wiring block mix (TX) T**R wire end point																																					
Valve block	N3Q0660-																																				
DIOCK	N3Q0660-																																				
	N3Q0660-																																				
	N3Q0660-																																				
	N3Q0660-																																				
Supply/ exhaust block	N3Q0-Q-																																				
	N3Q0-Q-																																				
End	N3Q0-E L																																			\Box	
block	N3Q0-E R																																				

Rail installation L2 =

Blank plug (for push-in fittings) Ø1.8 Ø4 Ø6

Silencer (for push-in fittings)

Push-in fitting tube removal tool Not required □ (tick)

Cable w/ D-subconnector N4T-CABLE-D0□-□

Preparing the manifold specifications

- Complete from the left end, with the piping port facing forward, regardless of the wiring block method. (Indicate the block type selected from the block part components and the layout instructions.)
- Indicate the total number of blocks designated in the required quantity on the right of the table.
- Indicate the quantity for required accessories.
- Indicate the mounting rail length. (Indicate in increments 12.5 mm only when a length other than the standard length is required.)
- *1 When selecting a wiring block mix (TX), please indicate the position of the last valve block station in the wiring block's right specifications

(Ex: For a manifold with 16 stations, which has the first 10 on the left side, and the remaining 6 installed on the right side of the wiring block (T**R), indicate the valve block position counted 6th from the right with a mark (●) in the "*1 Wiring block mix (TX) T**R wire end point" row)

Obtaining the mounting rail length

Obtain the mounting rail length and pitch based on the manifold length (L1) with the following calculation formula.

The rail length obtained here is the standard length, and does not need to be indicated in the specifications.

Manifold length L1 Valve block Quantity Supply/exhaust block If using a left or right side wiring block, L1 = (10.5 ×) + (12.5 ×) + 53Valve block Quantity If using a left and right side wiring block (TX), L1 = (10.5 ×) + (12.5 ×

● Mounting rail length L2 = L2' × 12.5

 $L2' = \frac{L1 + 25}{12.5}$ \rightarrow Calculate an integer by rounding up decimal point: rail mounting pitch, L3 = L2 - 12.5

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Head Office•Plant
Sales And Marketing Div. 2-250, Ouji, Komaki, Aichi 485-8551
Overseas Sales Administration dpt. 2-250, Ouji, Komaki, Aichi 485-8551
Overseas Sales Administration dpt. 2-250, Ouji, Komaki, Aichi 485-8551
Okyo Branch Office
Nagoya Branch Office
Osaka Branch Office
Osaka Branch Office
12-250, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
2-250, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
1-3-20, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
1-3-20, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
1-3-20, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
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AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
1-3-20, Ouji, Komaki, Aichi 485-8551
AF, Bunkahousou Media Plus, 1-31-1, Hamamatsu-cho, Minato-ku, Tokyo 105-0013
1-3-20, Ouji, Komaki, Aichi 485-8551
1-3-20, Ouji, Komaki, Aichi 485-8551
1-3-20, Ouji, Komaki, Aichi 485-8551

TEL(0568)77-1111 TEL(0568)74-1303 TEL(0568)74-1338 TEL(03)5402-3620 FAX(0568)77-1123 FAX(0568)77-3410 FAX(0568)77-3461 FAX(03)5402-0120

TEL(0568)74-1356 FAX(0568)77-3317 TEL(06)6459-5770 FAX(06)6446-1945