ORDERING INFORMATION MODEL: R3-NF1

PLEASE FILL IN THIS SECTION	FACTORY USE	ONLY
Model	Job No.	Approved by (Sales office)
Company	Ser No.	Issued by (Sales office)
Name	Sales	Approved by (Factory)
P/O No.		Set by (Factory)
		Ser No.

Specify the items you want to change. Default setting will be used if not specified. DEFAULT shows values in case of nothing specified.

■ T-Link SETTINGS

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
NODE ADDRESS		00	
Address range: 00 – 99			

■ SLOT ASSIGNMENT (DATA ALLOCATION)

MODULE NO.			ALUE		MODEL NAME (Memo)	DEFAULT VALUE	Factory Internal check
1	□1	□4	□8	□16		1	
2	□1	□4	□8	□16		1	
3	□1	□4	□8	□16		1	
4	□1	□4	□8	□16		1	
5	□1	□4	□8	□16		1	
6	□1	□4	□8	□16		1	
7	□1	□4	□8	□16		1	
8	□1	□4	□8	□16		1	
9	same type as No. 8			1			
10	same type as No. 8			1			
11	same type as No. 8			1			
12	same type as No. 8			1			
13	same type as No. 8			1			
14	same type as No. 8			1			
15	same type as No. 8			1			
SUM					-	-	-

Data Allocation Type must be assigned to each module position to specify how many data areas (four types) are to be occupied by each. Refer to the specifications of the related series for the Data Allocation Type of I/O modules and interface I/O modules.

When input module and output module are used with mixed configuration, first half of the data area is assigned to the input module, last half of the data area is assigned to the output module. Pay attention to order to install the modules.

■ I/O SETTINGS

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
I/O Points (Words) *1	□ 64	NA	
	□ 16		
	□ 8		
	□ 4		
I/O Type *2	☐ Input/Output Mixed	Input/Output Mixed	
	☐ Output only		
	☐ Input only		

For both input module and output module, upper limit of the number of data is half of "I/O points".

In the "Slot Assignment" column, confirm that the each summation of the number of data for input module and output module separately does not exceed half of "I/O points".

■ FUNCTION SETTINGS

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
MAIN network / SUB network	☐ MAIN	MAIN	
For single communication, the network module must always be set to 'MAIN'.	□ SUB		
Input Error Data	☐ Hold	Hold	
Hold: When the communication from an input module is lost due to the input module error, the network module holds the signal and stands by until the communication recovers.	□ Set to '0'		
Set to '0': When the communication from an input module is lost due to the input module error, the network module outputs '0.'			
Status Data	□ Not assigned	Not assigned	
Status data is assigned to the last 2 words of the input area.	☐ Assigned		
LED Function	☐ RUN / ERROR	RUN / ERROR	
RUN / ERROR indication mode RUN LED green when normal ERR LED green when abnormal	□ RD/SD		
RD / SD indication mode RUN LED red when receiving ERR LED red when transmitting			

^{*1.} Specify the size of whole data area. Specify more than the number of data for "Slot Assignment".

*2. When input modules and output modules are used in one Base, specify "Input/Output Mixed"

When "Input/Output Mixed" is specified, first half of the data area is assigned to the input module, last half of the data area is assigned to the output module.