

ORDERING INFORMATION

MODEL : R3-NC1, R3-NC2

PLEASE FILL IN THIS SECTION



| |
|---------|
| Model |
| Company |
| Name |
| P/O No. |

FACTORY USE ONLY



| | |
|---------|-------------------------------|
| Job No. | Approved by (Sales office) |
| Ser No. | Issued by (Sales office) |
| Sales | Approved by (Factory) |
| | 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.

■ CC-LINK SETTINGS

| ITEM | SET VALUE | DEFAULT VALUE | Factory Internal check |
|---|---|-------------------------|--------------------------|
| BAUD RATE | <input type="checkbox"/> 156 kbps <input type="checkbox"/> 625 kbps <input type="checkbox"/> 2.5 Mbps <input type="checkbox"/> 5 Mbps <input type="checkbox"/> 10 Mbps | 156 kbps | <input type="checkbox"/> |
| STATION ADDRESS Address range: 1 – 64 | | 0 | <input type="checkbox"/> |
| DUAL COMMUNICATION For single communication, the network module must always be set to 'Main'. | <input type="checkbox"/> MAIN <input type="checkbox"/> SUB | MAIN | <input type="checkbox"/> |
| LED FUNCTION RUN / ERROR indication mode: RUN green LED ON in normal communication ERR green LED ON or blinking in communication error RD / SD indication mode: RUN red LED ON when receiving ERR red LED ON when transmitting | <input type="checkbox"/> RUN / ERROR (SW3-4 OFF) <input type="checkbox"/> RD / SD (SW3-4 ON) | RUN / ERROR (SW3-4 OFF) | <input type="checkbox"/> |

■ DATA ALLOCATION

| MODULE NO. | SET VALUE | MODEL NAME (Memo) | DEFAULT VALUE | Factory Internal check |
|-------------|--|----------------------|------------------|------------------------------|
| 1 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 2 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 3 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 4 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 5 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 6 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 7 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 8 | <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 8 <input type="checkbox"/> 16 | | 1 | <input type="checkbox"/> |
| 9 and later | same type as No. 8 | - | - | - |

Data Allocation Type must be assigned to each module position to specify how many data areas (four types) are to be occupied by each. Two bits from SW1 and SW2 are assigned to each position, and data areas can be specified from the module No. 1 through 8. Refer to the specifications of the related series for the Data Allocation Type of I/O modules and interface I/O modules.