

# ORDERING INFORMATION

# MODEL : R7D-YV2, R7D-YV2A

## 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.

### ■ BAUD RATE (B.RATE Switch)

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
BAUD RATE	<input type="checkbox"/> 125 kbps (0)	125 kbps (0)	<input type="checkbox"/>
	<input type="checkbox"/> 250 kbps (1)		
	<input type="checkbox"/> 500 kbps (2)		
	<input type="checkbox"/> Auto tracking (3)		

### ■ NODE ADDRESS (NODE ADD. Switch)

SETTING RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
1 - 63		0	<input type="checkbox"/>

### ■ EXTENSION (SW1-1, 2)

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
EXTENSION	<input type="checkbox"/> No extension (OFF, OFF)	No extension (OFF, OFF)	<input type="checkbox"/>
	<input type="checkbox"/> Discrete input 8 or 16 points (ON, OFF)		
	<input type="checkbox"/> Discrete output 8 or 16 points (OFF, ON)		

### ■ OUTPUT RANGE SETTING (APPLIES TO BOTH CHANNELS)

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
OUTPUT RANGE *1	<input type="checkbox"/> -10 - +10 V DC	-10 - +10V DC	<input type="checkbox"/>
	<input type="checkbox"/> -5 - +5 V DC		
	<input type="checkbox"/> -1 - +1 V DC		
	<input type="checkbox"/> 0 - 10 V DC		
	<input type="checkbox"/> 0 - 5 V DC		
	<input type="checkbox"/> 1 - 5 V DC		
	<input type="checkbox"/> 0 - 1 V DC		
	<input type="checkbox"/> -0.5 - +0.5 V DC		
	<input type="checkbox"/> PC Configurator setting		

\* 1. When you want to set each channel independently, Select "PC Configuration setting," then specify each channel in "OUTPUT RANGE SETTING (INDEPENDENT RANGE PER CHANNEL)."

**■ OUTPUT RANGE SETTING (INDEPENDENT RANGE PER CHANNEL)**

CHANNEL	SET VALUE	DEFAULT VALUE	Factory Internal check
OUTPUT 0 *2	<input type="checkbox"/> -10 - +10 V DC	-10 – +10V DC	<input type="checkbox"/>
	<input type="checkbox"/> -5 - +5 V DC		
	<input type="checkbox"/> -1 - +1 V DC		
	<input type="checkbox"/> 0 - 10 V DC		
	<input type="checkbox"/> 0 - 5 V DC		
	<input type="checkbox"/> 1 - 5 V DC		
	<input type="checkbox"/> 0 - 1 V DC		
	<input type="checkbox"/> -0.5 - +0.5 V DC		
OUTPUT 1 *2	<input type="checkbox"/> -10 - +10 V DC	-10 – +10V DC	<input type="checkbox"/>
	<input type="checkbox"/> -5 - +5 V DC		
	<input type="checkbox"/> -1 - +1 V DC		
	<input type="checkbox"/> 0 - 10 V DC		
	<input type="checkbox"/> 0 - 5 V DC		
	<input type="checkbox"/> 1 - 5 V DC		
	<input type="checkbox"/> 0 - 1 V DC		
	<input type="checkbox"/> -0.5 - +0.5 V DC		

\*2. Specify "0 – 10 V DC" for unused channel.

**■ OUTPUT AT THE LOSE OF COMMUNICATION (SW1-4, applied for basic module)**

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
OUTPUT AT THE LOSE OF COMMUNICATION	<input type="checkbox"/> Hold the output (maintains the last data received normally)	Hold the output	<input type="checkbox"/>
	<input type="checkbox"/> Reset the output (to –15 % or approx. –11.5 V DC)		

**■ SCALING**

Set zero and full scale to each channel (zero scale to full scale)

CHANNEL	AVAILABLE VALUE	SET VALUE	DEFAULT VALUE	Factory Internal check
OUTPUT 0	-32000 to +32000	to	0 to 10000	<input type="checkbox"/>
OUTPUT 1	-32000 to +32000	to	0 to 10000	<input type="checkbox"/>

**■ INTERFACE SETTING**

PARAMETER	SETTING RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
Communication Timeout	0 – 32767 (1 = 0.1 sec.)		10 ( 1.0 sec.)	<input type="checkbox"/>
Status Data	OFF: Disable ON: Enable		OFF: Disable	<input type="checkbox"/>