

Please make the following alterations to the *User's Manual IM 04P01B01-17E* (see underlined text).

■ Page 3-5 “Terminal Arrangement and Signal Names and the Connection Procedure of the RS-422A/485 Communication Interface”

• Serial Interface Converter

Recommended converter

SYSMEX RA CO., LTD./RC-770X, LINEEYE CO., LTD./SI-30FA, YOKOGAWA/ML2

■ Page 3-11 “3.4 Modbus Slave Specifications”

Input Register	Data
36007 to 36020	<u>Always 0</u>

■ Page 4-8 “• Resistance Temperature Detector (RTD)”

Range Type	Parameter for the SR Command	Range of Leftmost and Rightmost Values of Span			
		°C	SR Command	°F	SR Command
Pt100	PT	-200.0 to 600.0°C	-2000 to 6000	-328.0 to 1112.0°F	-3280 to 11120
JPt100	JPT	-200.0 to 550.0°C	-2000 to 5500	-328.0 to 1022.0°F	-3280 to 10220
Difference between channels (DELTA)					
Pt100	-	-800.0 to 800.0°C	-8000 to 8000	-1440.0 to 1440.0°F	-14400 to 14400
JPt100	-	-750.0 to 750.0°C	-7500 to 7500	<u>-1350.0 to 1350.0°F</u>	-13500 to 13500

■ Page 4-20 “VM Sets the message format (/BT1 option).”

Description The specified number of characters specified for standard function messages is used, then if a subsequent character string has been set, it is used next. Also, the character string set for message 1 can only be used once for message format 1.

■ Page 4-22 “UP Sets the items to be printed.”

Dot model

Syntax p2 ON/OFF (ON, OFF) for the channel printout printed next to the analog recording

■ Page 5-5 “RS-422A/485 Dedicated Commands and Responses”

Note the changes to the table.

Command Syntax	Meaning	Response
<u>ESC O xx CRLF</u>	Open the instrument.	<ul style="list-style-type: none"> Response from the instrument with the specified address <i>ESC O xx CRLF</i> Response when the instrument with the specified address does not exist*
<u>ESC C xx CRLF</u>	Close the instrument.	<ul style="list-style-type: none"> Response from the instrument with the specified address <i>ESC C xx CRLF</i> Response when the instrument with the specified address does not exist*

* The causes that the condition become “The instrument with the specified address does not exist” is such as a command error, the address not matching that of the instrument, the instrument is not turned ON, and the instrument not being connected via the serial interface.