

# MV1000/MV2000 Communication Interface

Please make the following alterations to the Communication Interface User's Manual IM MV1000-17E (see underlined text).

### ■ Page 4-3 “Setting Commands”

Group/ Command Name	Function	Execution Mode	Administrator	User	See Page
Setting					
SD	Sets the date and time	Operation mode	Yes	No	4-15
<u>TD</u>	<u>Sets the daylight savings time</u>	<u>Operation</u>	<u>Yes</u>	<u>No</u>	<u>4-15</u>
	<u>mode</u>				
TT	Sets the trend display	Operation mode	Yes	No	4-15

### ■ Page 4-5 “Basic Setting Commands”

Group/ Command Name	Function	Execution Mode	Administrator	User	See Page
Setting					
XM	Sets the memory sampling conditions	Basic Setting	Yes	No	4-31
	Basic setting mode	Mode			
<u>XI</u>	<u>Sets the temperature unit</u>	<u>Basic setting</u>	<u>Yes</u>	<u>No</u>	<u>4-31</u>
	<u>mode</u>	<u>Mode</u>			
RF	Sets the key lock	Basic Setting	Yes	No	4-31
	Basic setting mode	Mode			

### ■ Page 4-15 “4.4 Setting Commands (Setting)”

Please add the following contents.

<b><u>TD</u></b>	<b>Sets the daylight savings time</b>
Syntax	TD p1, p2, p3, p4, p5, p6, p7, p8, p9<terminator>
	p1 USE/NOT
	p2 Summer time adjustment month (JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEP, OCT, NOV, DEC)
	p3 Summer time adjustment nth day of the week (for example, the second Monday) (1ST, 2ND, 3RD, 4TH, LAST)
	p4 Summer time adjustment day of week (SUN, MON, TUE, WED, THU, FRI, SAT)
	p5 Summer time adjustment hour (0 to 23)
	p6 Winter time adjustment month (JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEP, OCT, NOV, DEC)
	p7 Winter time adjustment nth day of the week(for example, the second Monday) (1ST, 2ND, 3RD, 4TH, LAST)
	p8 Winter time adjustment day of week (SUN, MON, TUE, WED, THU, FRI, SAT)
	p9 Winter time adjustment hour (0 to 23)
Query	TD?
Example	Switch to daylight savings (summer) time on hour 0 on the first Sunday of June, and switch to standard (winter) time on hour 0 on the first Sunday of December.
	TDUSE, JUN, 1ST, SUN, 0, DEC, 1ST, SUN, 0

---

## ■ Page 4-31 “4.6 Basic Setting Commands”

Please add the following contents.

### **XT**      **Sets the temperature unit**

Syntax    XT p1<terminator>

p1          Temperature unit (C, F)

Query    XT?

Example    Set the temperature unit to Celsius.

XTC