

Please make the following alterations to the User's Manual IM MV1000-01E (see underlined text).

■ Page 1-33 “File Names”

Type	Description	
Date	
Sequence	Display data Event data Manual sampled data Snapshot data	<div style="border: 1px solid black; padding: 2px; display: inline-block;"> 7-digit Specified string . Extension </div> Ex.: 000123_AAAAAAAAAAAA.DAD
	Report data	<div style="border: 1px solid black; padding: 2px; display: inline-block;"> 7-digit Specified string Type . Extension </div> Ex.: 000123_AAAAAAAAAAAAHD.DAR
Batch name	

Item	Description	
7-digit	Consists of a 6-digit number and 1-character delimiter.	
	6-digit number	A sequence number in the order of occurrence. The number ranges from 000001 to 999999. If the number reaches 999999, it returns to 000000.
	1-character delimiter	Starts with ‘_’ and takes on the following values: A to Z and 0 to 9. If a file with the same name exists in the specified directory, the file is saved by changing the delimiter to prevent overwriting. Example: If a file named “000123_AAAAAAAAAAAA.DAD” already exists, the file is saved to the name “000123AAAAAAAAAAAA.DAD.”
Date	
.....		

■ Page 4-2 “Disp data > Save interval (when recording display data)”

Trend/Storage interval ¹	5s ²	10s ²	15s ²	30s	1min
Sampling interval	125ms	250ms	500ms	1s	2s
Selectable Save Interval Values	10 min to 12 h	10 min to 1 day	10 min to 3 days	10 min to 7 days	10 min to 14 days
Trend/Storage interval ¹	2min	5min	10min	15min	20min
Sampling interval	4s	10s	20s	30s	40s
Selectable Save Interval Values	10 min to 14 days	10 min to 31 days	10 min to 31 days	10 min to 31 days	1 h to 31 days
Trend/Storage interval ¹	30min	1h	2h	4h	10h
Sampling interval	1min	2min	4min	8min	20min
Selectable Save Interval Values	1 h to 31 days	1 h to 31 days	2 h to 31 days	4 h to 31 days	8 h to 31 days

■ Page 13-18 “Normal mode rejection ratio”

When the A/D integration time is 20 ms
 40 dB or more (50 Hz ± 0.1%)