

Please make the following alterations to the User's Manual IM 04L42B01-01E (see underlined text).

■ Page 5-26 “Circular/Save interval > Time per revolution [/rev]”

Select the time of revolution from 20min to 4week.

- * You can specify 20min on DX2004s or DX2008s with release number 2 or earlier. For release number 3 and later, this can also be specified in the fast sampling mode of the DX2010, DX2020, DX2030, DX2040, and DX2048.

■ Page 13-1 “Measurement range and measurable range”

The measureable range for the type N thermocouple;

0.0 to 1300.0°C, on models with release number 2 or earlier.

-270.0 to 1300.0°C, on models with release number 3 and later.

■ Page App-1 “File Size”

Size of Information Other Than the Sampled Data

Item	Size [Bytes]
Release number 3 expansion information	<u>1,696 + 80xN</u> <u>Expansion information is always stored.</u>