

Please make the following alterations to the User's Manual IM04L06A01-01E (see underlined text).

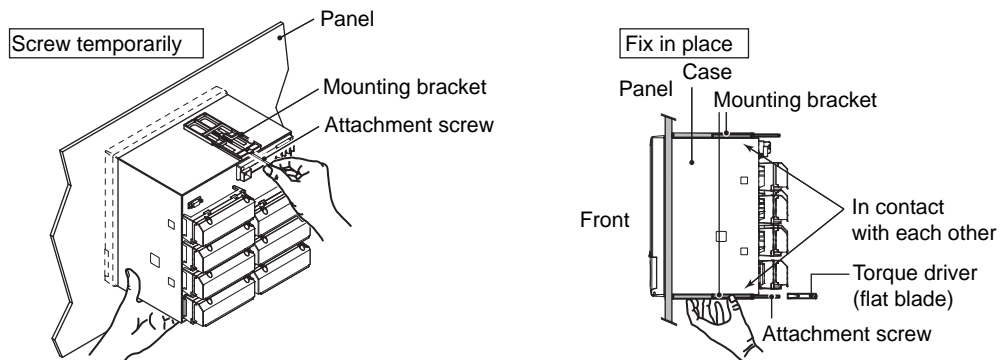
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CAUTION

This instrument is a Class A product. Operation of this instrument in a residential area may cause radio interference, in which case the user is required to take appropriate measures to correct the interference.

Page 2-6 "Installation Procedure (Panel Mount Type)"

- The proper torque for tightening the mounting screws is 0.7 to 0.9 N•m.
- Mount the DX200P to the panel according to the procedure below.
 - First, attach the two mounting brackets and temporarily fasten the attachment screws.
 - Next, fix the DX200P in place by tightening the attachment screws with the appropriate torque. When the DX200P is approximately perpendicular to the panel as you fasten the screws, press the mounting bracket against the case so that they are in contact with each other.



(The figure shows the case when the mounting brackets are used on the top and bottom of the case.)

Pages 2-12 and 2-15 "CAUTION"

- Use the following circuit voltage for the connection to the alarm/FAIL/Memory End output terminal.
 - When the connection is to Mains Circuits (primary AC power source circuits): 150 V or less
 - When the connection is to circuits derived from Mains Circuits (secondary circuits): 250 V or less
(Mains Circuits voltage is less than 300 V, and connection must be used by isolation transformer.)

Page 2-21 "Wiring Procedure"

2. Connect the power supply wires and the protective ground wire to the power terminals. The proper torque for tightening the screw is 1.4 to 1.5 N•m (12.4 to 13.2 inch•lbs).

Page 5-26 "5.14, Setting the Brightness of the Screen and the Backlight Saver Function"

Note

The degradation of the brightness and the discoloration of the screen (become yellowish) tend to progress faster as the brightness is set higher. Extended use at an unnecessary high setting should be avoided. It is also recommended that the backlight saver be used.

Page 7-16 "Changing the Display Assign to the 4 Panel Display"

The operations described here for 4 panel display. To register the 4 panel display with a new combination of screens, operate as described in "8.11 Assigning a Name to the 4 Panel Display." If you switch to other screens and return to the four panel display without registering the display, the new combination of four panels returns to the original.

Page 10-5 “10.4, Recommended Replacement Periods for Worn Parts”

Note

- The LCD replacement period indicates the half life of the brightness when the brightness is set to the factory default setting. The half life is shortened as the brightness is set higher. The deterioration of brightness varies depending on the condition of use, and its determination is subjective. Consider these facts for determining the actual replacement period.
 - The color of the LCD may become yellowish as time elapses. The discoloration tends to progress faster as the brightness is set higher.
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Page 11-1 “Inputs”

*2 W: W-5% Re/W-26% Re (Hoskins Mfg. Co.), ASTM E988

Page App-16 “Number of Bytes per Channel”

Please change the data size of the date & time per scan to 6 bytes. Replace “8 bytes” with “6 bytes” for the date & time per scan in the calculation examples.

Display data

CH1 min	CH1 max	CH2 min	CH2 max	CH3 min	CH3 max	CH4 min	CH4 max							Date & Time (6 bytes)
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Event data

CH1	CH2	CH3	CH4	CH31		Date & Time (6 bytes)
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