TECHNICAL BULLETIN

[Issue No.] FA-A-0087-A   **[Page]** 1/3

[Title] Change in connector orientation of the MELSEC-Q series Ethernet interface module, FL-net (OPCN-2) interface module, and MODBUS®/TCP interface module

[Date of Issue] April 2010 (Ver. A: May 2010)

[Relevant Models] QJ71E71-100, QJ71FL71-T, QJ71FL71-T-F01 and QJ71MT91
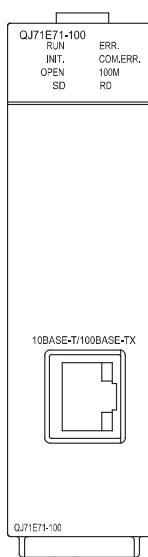

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q series.

The orientation of the connectors of the MELSEC-Q series Ethernet interface module, FL-net (OPCN-2) interface module, and MODBUS®/TCP interface module has been changed. (Rotated)

Please pay attention to the connector orientation when connecting the network cable.

Note that the LED built in the connector will not turn on.

1. MELSEC-Q series Ethernet interface module (QJ71E71-100)

First 6 digits of serial No. are 050610 to 120416

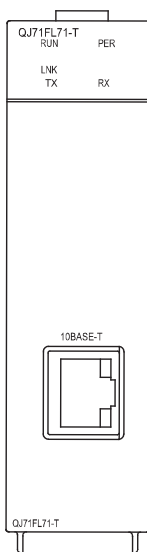First 6 digits of sirial No. are 120417 or later

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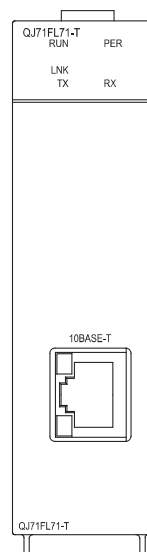**[Date of Issue]** April 2010 (Ver. A: May 2010)
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2. MELSEC-Q series FL-net (OPCN-2) interface module (QJ71FL71-T)
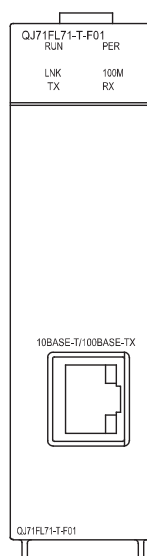

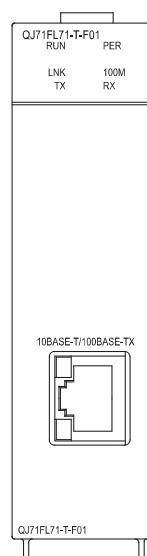| First 6 digits of serial No. are 120514 or earlier | First 6 digits of serial No. are 120515 or later |

3. MELSEC-Q series FL-net (OPCN-2) interface module (QJ71FL71-T-F01)

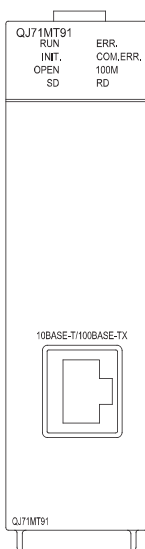| First 6 digits of serial No. are 120515 or earlier | First 6 digits of serial No. are 120516 or later |

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[Title] Change in connector orientation of the MELSEC-Q series Ethernet interface module, FL-net (OPCN-2) interface module, and MODBUS®/TCP interface module
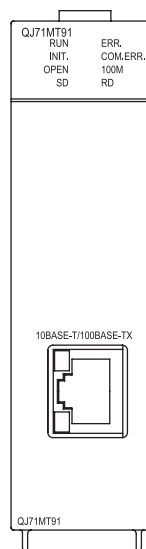
[Date of Issue] April 2010 (Ver. A: May 2010)

[Relevant Models] QJ71E71-100, QJ71FL71-T, QJ71FL71-T-F01 and QJ71MT91

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4. MELSEC-Q series MODBUS®/TCP interface module (QJ71MT91)
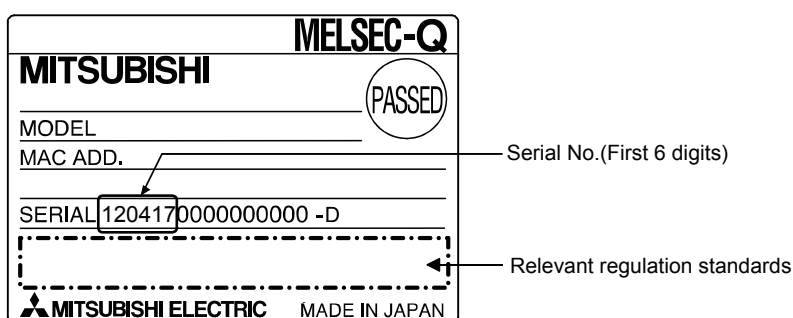

First 6 digits of serial No. are 120514 or earlier

First 6 digits of serial No. are 120515 or later

5. How to check the serial No.

Check the serial No. (first 6 digits) on the rating plate, which is situated on the side of the module.

REVISIONS

Version	Print Date	Revision
-	April 2010	First edition
A	May 2010	Serial numbers shown in sections 1. to 4. were corrected.

Ethernet is a trademark of Xerox Corporation.

MODBUS is a registered trademark of Schneider Electric SA.

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