

## TECHNICAL BULLETIN

[Issue No.] FA-A-0124-B

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[Title] Change in the D-sub connector of MELSEC-Q/AnS/QnAS series modules

[Date of Issue] November 2011 (Ver. B: June 2012)

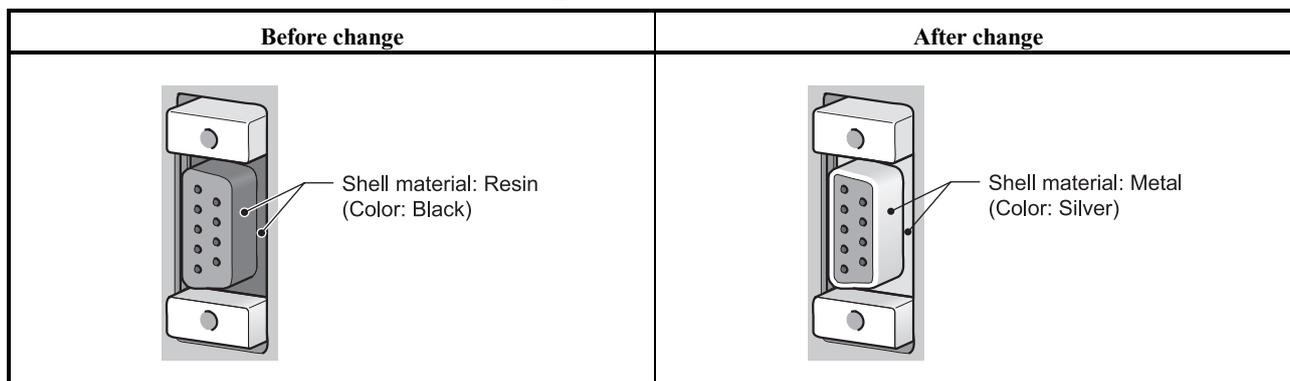
[Relevant Models] QD51, QD51-R24, QJ71C24N, QJ71C24N-R2, QJ71MB91, Q06CCPU-V, Q06CCPU-V-B, QJ71WS96, QJ71WS96-MES, A1SJ71UC24-R2, A1SJ71UC24-PRF, A1SJ71UC24-R2-S2, A1SCPUC24-R2, A1SJ71QC24N1, A1SJ71QC24N1-R2

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

The D-sub connector of the modules listed above will be changed to secure more stable procurement of parts.  
There is no change in general specifications, performance specifications, and functions of those modules.

### 1. Change details

The shell material of the D-sub connector is changed from resin to metal.



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## 2. Relevant models and versions

The D-sub connector will be changed for the modules with the following versions.

Series	Model	Module name	Version	Schedule <sup>*1</sup>	
MELSEC-Q	QD51	Intelligent communication module	Serial number (first six digits) ☞ 3.(1)	140118 or later	January 2012
	QD51-R24			140112 or later	January 2012
	QJ71C24N	Serial communication module		140112 or later	January 2012
	QJ71C24N-R2			140111 or later	January 2012
	QJ71MB91	MODBUS <sup>®</sup> interface module		140117 or later	January 2012
	Q06CCPU-V	C Controller module		140314 or later	April 2012
	Q06CCPU-V-B			140314 or later	April 2012
	QJ71WS96	Web server module		140319 or later	April 2012
QJ71WS96-MES	MES interface set	140319 or later	April 2012		
MELSEC-AnS	A1SJ71UC24-R2	Computer link module	Hardware version ☞ 3.(2)	J or later	January 2012
	A1SJ71UC24-PRF			J or later	January 2012
	A1SJ71UC24-R2-S2	MODBUS <sup>®</sup> interface module		K or later	January 2012
	A1SCPUC24-R2	CPU module		J or later	July 2012
MELSEC-QnAS	A1SJ71QC24N1	Serial communication module	B or later	January 2012	
	A1SJ71QC24N1-R2		B or later	January 2012	

\*1: Note that, depending on stock status, a product before change may be delivered even after the scheduled date for the change.

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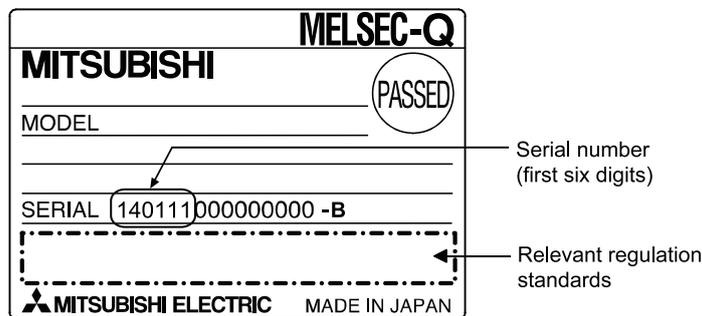
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### 3. How to check the version

#### (1) MELSEC-Q series modules

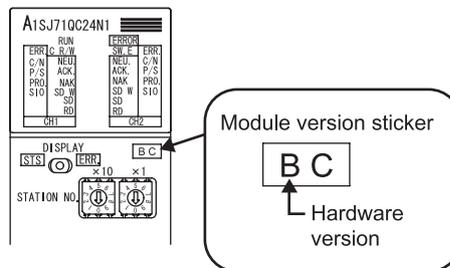
Check the serial number (first six digits) on the rating plate located on the side of the module.



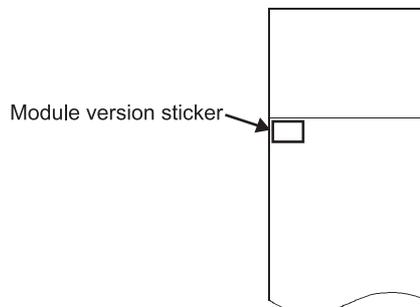
#### (2) MELSEC-AnS/QnAS series modules

Check the hardware version on the module version sticker placed on the front of the module.

The first alphabet indicates the hardware version.



The sticker of the A1SJ71UC24-R2, A1SJ71UC24-PRF, and A1SJ71UC24-R2-S2 is placed as follows:



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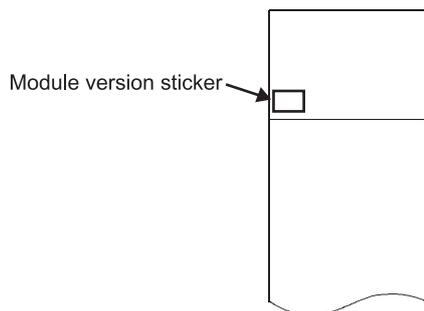
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The sticker of the A1SCPUC24-R2 is placed as follows:



### REVISIONS

Version	Print Date	Revision
-	November 2011	First edition
A	March 2012	(1) The following models were added. Q06CCPU-V, Q06CCPU-V-B, QJ71WS96, QJ71WS96-MES (2) The scheduled date for the change was added to the table in Section 2.
B	June 2012	(1) The following model was added. A1SCPUC24-R2

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