

# TECHNICAL BULLETIN

**[Issue No.]** FA-A-0016-C

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**[Title]** Additional description of serial number on the front face of the module and the package label

**[Date of Issue]** December 2007 (Ver. C: October 2009)

**[Relevant Models]** MELSEC-Q series, MELSEC-QS series

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q and MELSEC-QS series. To make identification easier, each serial number of MELSEC-Q and MELSEC-QS series modules will be also shown on:

- The front face of the module
- The package label

## 1. Implemented models

For the models in Table 1, shape change and serial number printing have been implemented.

Module shapes have been changed first in the production stage, and then printing of serial numbers has been started. Because of this, note that serial numbers of some modules may not be printed owing to the circumstances, even if their shapes have already been changed.

For the other models that are not included in Table 1, the changes will be applied to the products manufactured from October 2009. Therefore, some of these models may also have no serial number printing on their front faces.

**Table 1 Implemented models**

Module type	Model	Change
Basic model QCPU	Q00CPU	Module shape 1 (Refer to 2. (2) (a))
	Q01CPU	
High Performance model QCPU	Q02CPU	
	Q02HCPU	
	Q06HCPU	
	Q12HCPU	
	Q25HCPU	
Process CPU	Q12PHCPU	
	Q25PHCPU	
Universal model QCPU	Q02UCPU	
	Q03UDCPU	
	Q04UDHCPU	
	Q06UDHCPU	
Redundant CPU	Q12PRHCPU	
	Q25PRHCPU	
QCPU-A (A mode)	Q02CPU-A	Module shape 1 (Refer to 2. (2) (a))
	Q02HCPU-A	
	Q06HCPU-A	
C Controller Module	Q06CCPU-V	
A/D converter module	Q64AD	Module shape 3 (Refer to 2. (2) (c))
	Q68ADI	
	Q68ADV	
	Q68AD-G	Module shape 5 (Refer to 2. (2) (e))
	Q66AD-DG	
	Q64AD-GH	Module shape 1 (Refer to 2. (2) (a))
	Q62AD-DGH	
D/A converter module	Q62DAN	Module shape 1 (Refer to 2. (2) (a))
	Q64DAN	
	Q68DAIN	
	Q68DAVN	
	Q62DA-FG	
	Q66DA-G	

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**Table 1 Implemented models**

Module type	Model	Change
Temperature control module	Q64TCTF	Module shape 1 (Refer to 2. (2) (a))
	Q64TCRT	
	Q64TCTTBW	Module shape 2 (Refer to 2. (2) (b))
	Q64TCRTBW	
Temperature input module	Q64RD-G	Module shape 1 (Refer to 2. (2) (a))
	Q68RD3-G	Module shape 5 (Refer to 2. (2) (e))
	Q64TD	Module shape 1 (Refer to 2. (2) (a))
	Q68TD-G-H01	
	Q68TD-G-H02	Module shape 5 (Refer to 2. (2) (e))
Loop control module	Q62HLC	Module shape 1 (Refer to 2. (2) (a))
Positioning module	QD75P1	Module shape 1 (Refer to 2. (2) (a))
	QD75P2	
	QD75P4	
	QD75D1	
	QD75D2	
	QD75D4	
	QD75M1	
	QD75M2	
	QD75M4	
	QD75MH1	
	QD75MH2	
	QD75MH4	
	QD70P4	
	QD70P8	
	QD70D4	
	QD70D8	
	High speed counter module	QD62
QD62D		
QD62E		
QD63P6		
QD64D2		
Channel isolated pulse input module	QD60P8-G	Module shape 3 (Refer to 2. (2) (c))
Ethernet module	QJ71E71-100	Module shape 1 (Refer to 2. (2) (a))
	QJ71E71-B5	
	QJ71E71-B2	
CC-Link IE Controller Network Module	QJ71GP21-SX	Module shape 1 (Refer to 2. (2) (a))
MELSECNET/H module	QJ71LP21-25	Module shape 1 (Refer to 2. (2) (a))
	QJ71BR11	
	QJ71NT11B	
	QJ72LP25-25	
	QJ72BR15	
CC-Link module	QJ61BT11N	Module shape 3 (Refer to 2. (2) (c))
CC-Link/LT module	QJ61CL12	Module shape 3 (Refer to 2. (2) (c))

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Table 1 Implemented models

Module type	Model	Change
Serial communication module	QJ71C24N	Module shape 3 (Refer to 2. (2) (c))
	QJ71C24N-R2	Module shape 1 (Refer to 2. (2) (a))
	QJ71C24N-R4	
FL-net interface module	QJ71FL71-T-F01	Module shape 1 (Refer to 2. (2) (a))
	QJ71FL71-B5-F01	
	QJ71FL71-B2-F01	
	QJ71FL71-T	
	QJ71FL71-B5	
	QJ71FL71-B2	
AS-i Master Module	QJ71AS92	Module shape 1 (Refer to 2. (2) (a))
MODBUS <sup>®</sup> interface module	QJ71MB91	Module shape 3 (Refer to 2. (2) (c))
Intelligent Communication Module	QD51-R24	Module shape 3 (Refer to 2. (2) (c))
Web Server Module	QJ71WS96	Module shape 1 (Refer to 2. (2) (a))
MES Interface Module	QJ71MES96	Module shape 1 (Refer to 2. (2) (a))
High Speed Data Logger Module	QD81DL96	Module shape 1 (Refer to 2. (2) (a))
Safety CPU	QS001CPU	Module shape 4 (Refer to 2. (2) (d))

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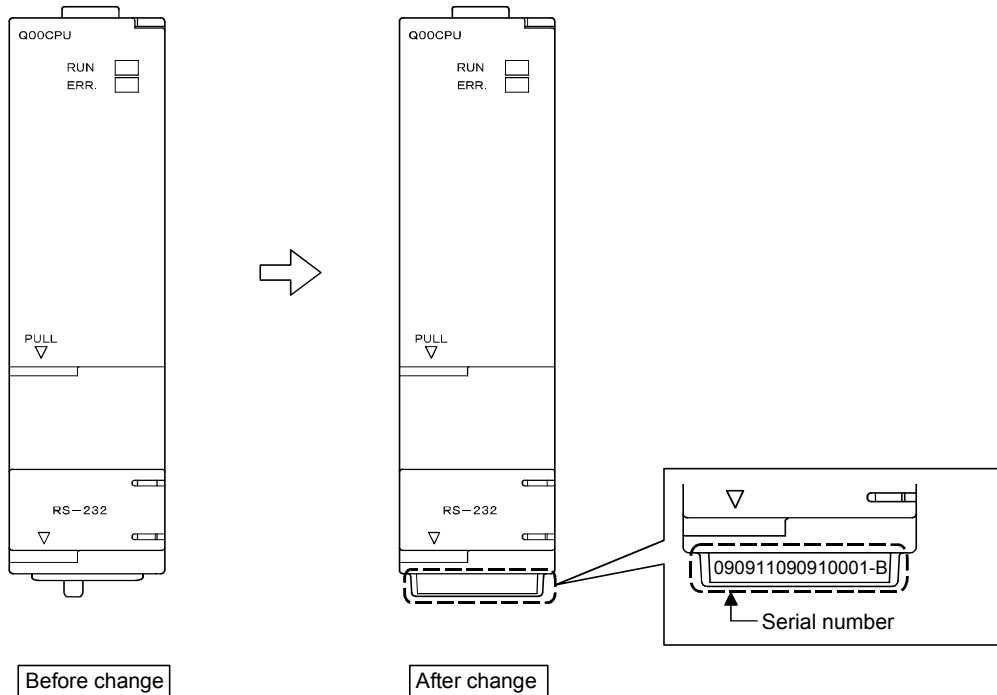
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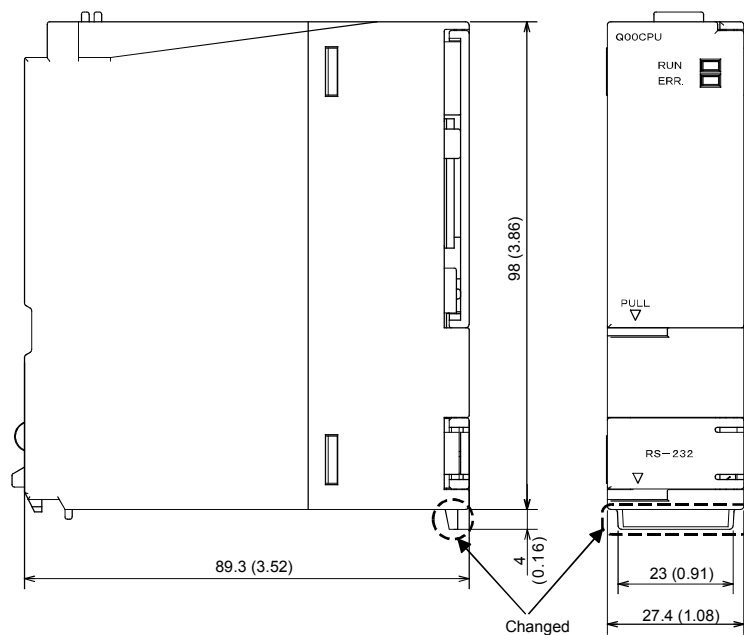
## 2. Serial number indication on the front face of the module

- (1) The serial number printed on the side face (rating plate) of the module will be also shown on the front face of the module. This permits identifying the serial number without dismantling the module from base unit.



- (2) Due to this improvement, module shapes will be changed as shown below.

(a) Module shape 1



Unit: mm (inch)

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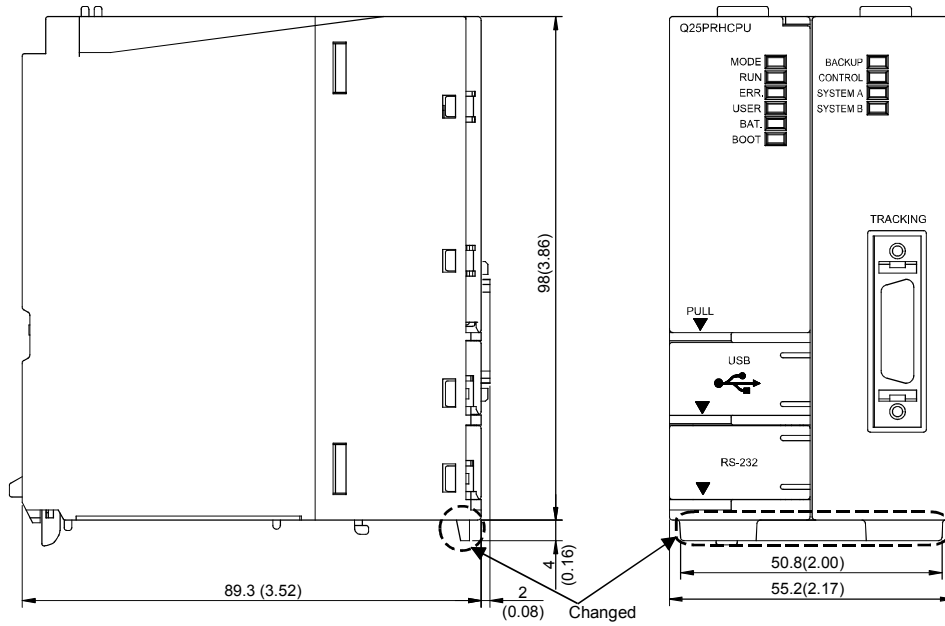
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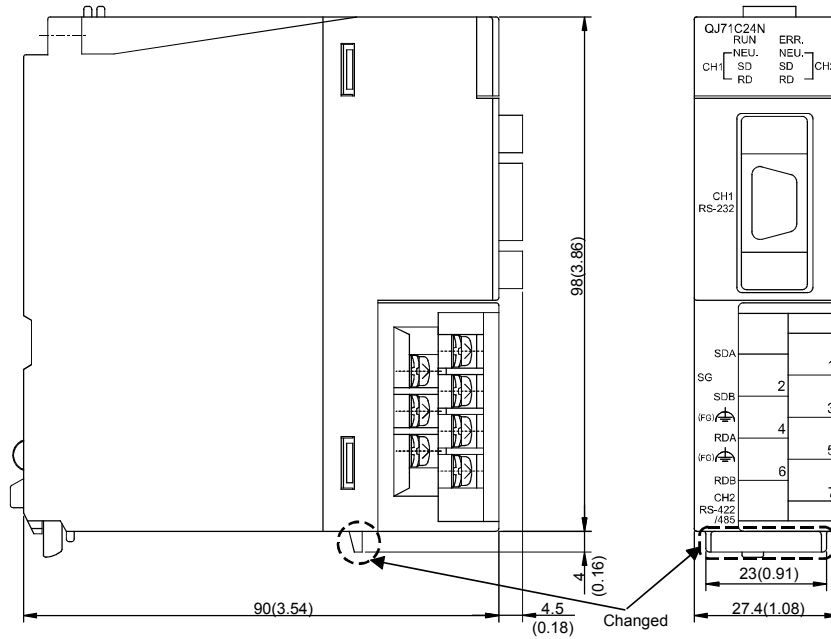
**[Relevant Models]** MELSEC-Q series, MELSEC-QS series

(b) Module shape 2



Unit: mm (inch)

(c) Module shape 3



Unit: mm (inch)

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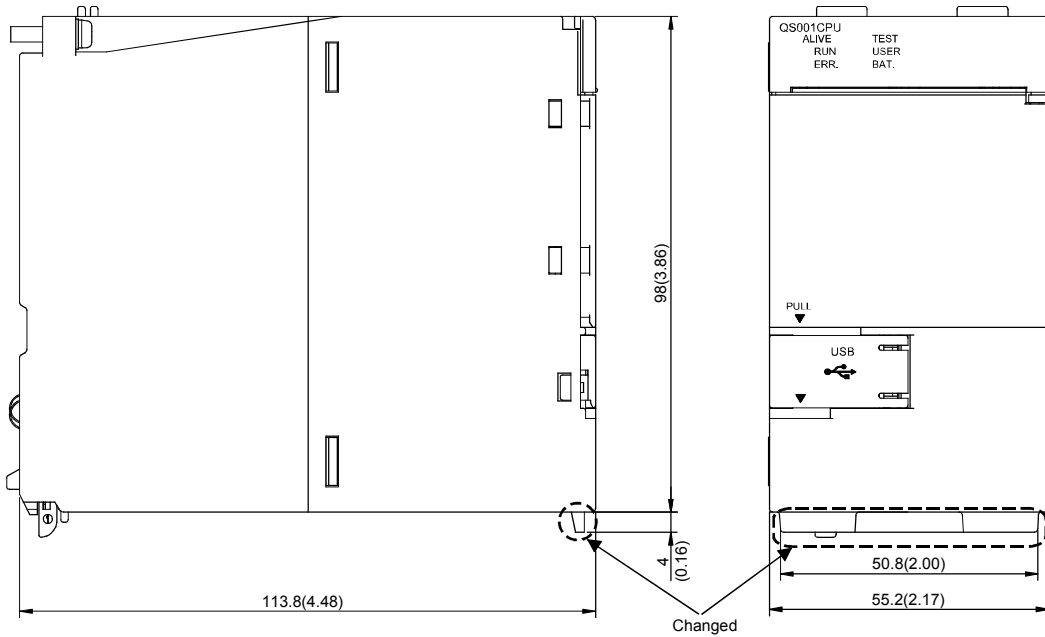
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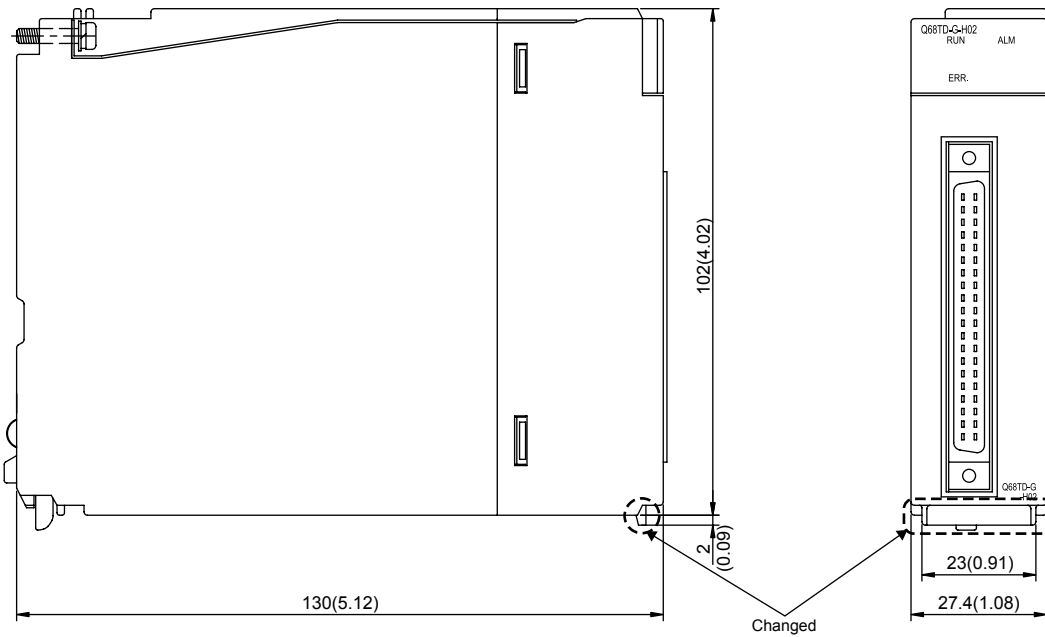
[Relevant Models] MELSEC-Q series, MELSEC-QS series

(d) Module shape 4



Unit: mm (inch)

(e) Module shape 5



Unit: mm (inch)

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### 3. Serial number indication on the package label

The serial number of each module is shown on the label on the package so that you can identify it without unpacking the box.

