TECHNICAL BULLETIN

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[Title] Additional indications of MELSEC-Q series CPU serial numbers **[Date of Issue]** Aug. '07

[Relevant Models] Basic model QCPUs, High Performance model QCPUs, Process CPUs, and Universal model QCPUs

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

To make identification easier, the serial number of each MELSEC-Q series CPU module will be also shown on:
- The front face of the CPU module and
- The package label.

1. Relevant models and schedule

Table 1 List of relevant models

CPU module	Model	Schedule
Basic model QCPU	Q00CPU	From mid-September 2007, shape change and serial number printing will be implemented. *1
	Q01CPU	
High Performance model QCPU	Q02CPU	
	Q02HCPU	
	Q06HCPU	
	Q12HCPU	
	Q25HCPU	
Process CPU	Q12PHCPU	
	Q25PHCPU	
Universal model QCPU	Q02UCPU	
	Q03UDCPU	
	Q04UDHCPU	
	Q06UDHCPU	

*1: Module shapes will be changed first in the production stage, and then printing of serial numbers will be started. Please note that serial numbers of some modules may not be printed on the above locations even if their shapes have already been changed.

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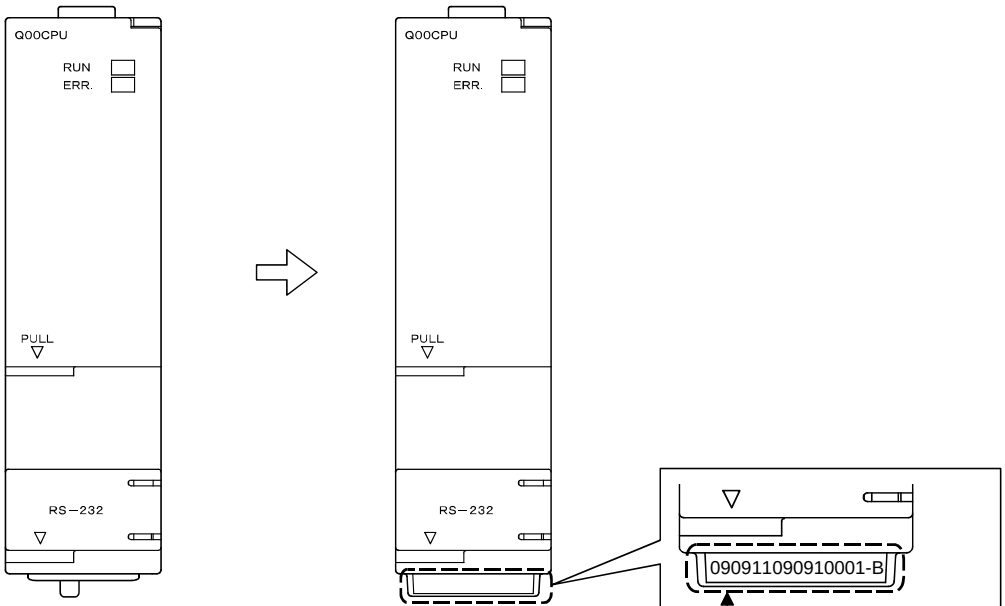
2. Serial number indication on the front face of the CPU module

The serial number printed on the side face (rating plate) of the CPU module will be also shown on the front face of the module.
You can identify the serial number without dismounting the module.



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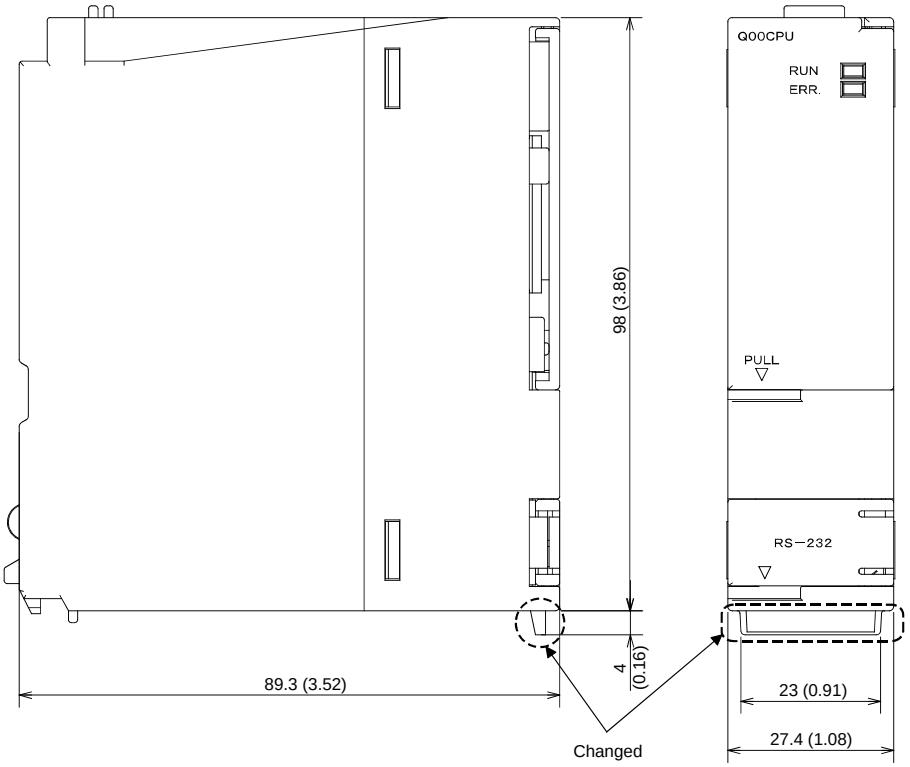
(1) CPU module shapes will be changed due to this improvement.
(a) Q00CPU, Q01CPU



Unit: mm (inch)

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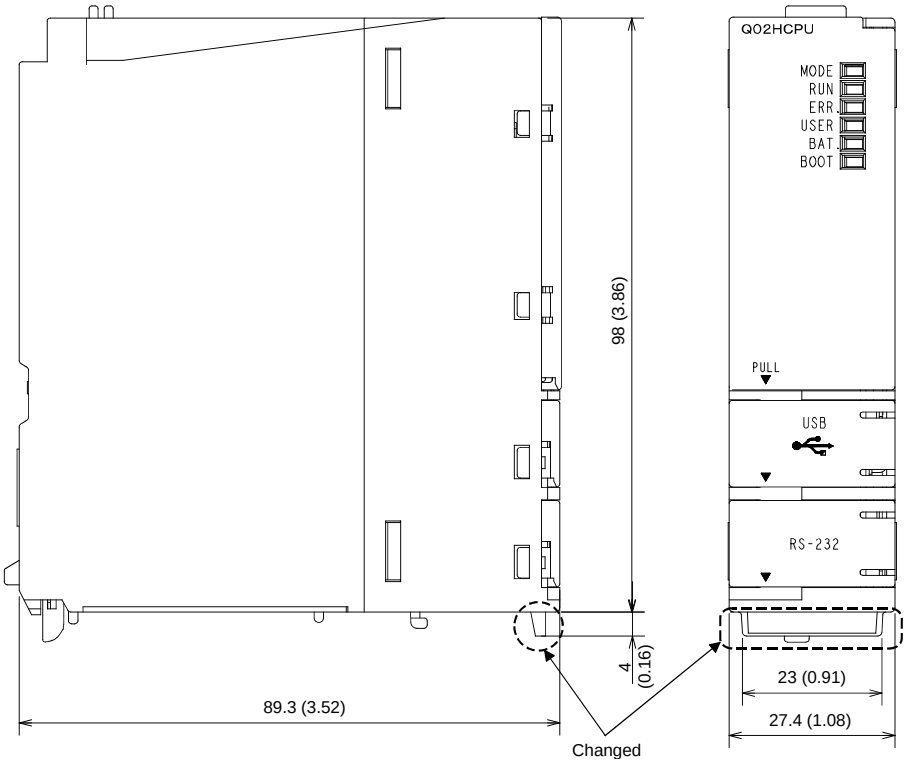
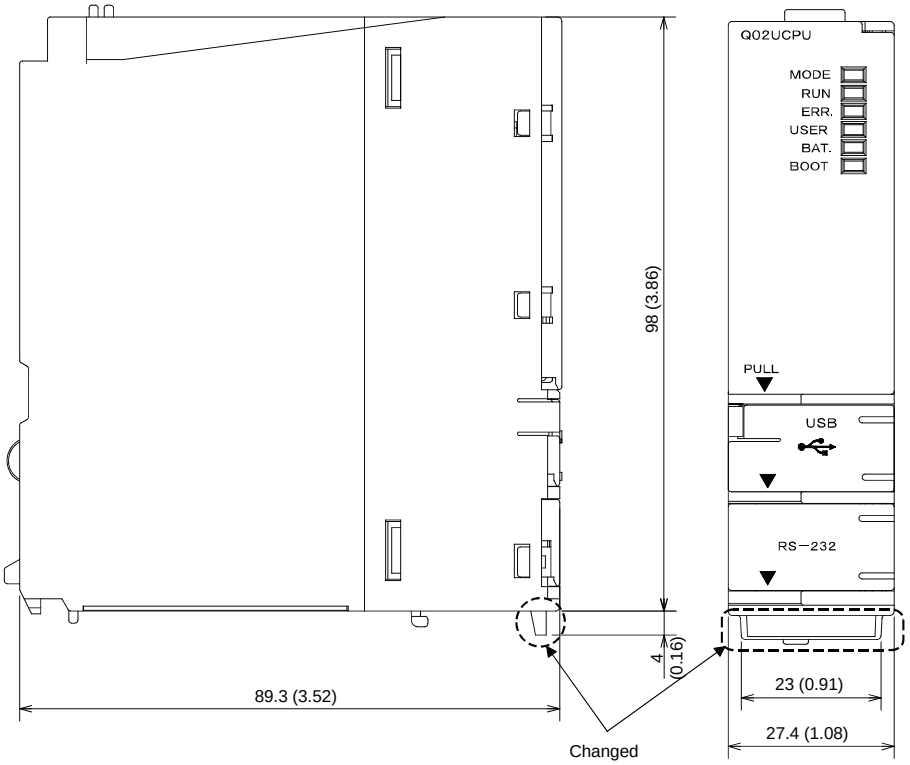
(b) Q02CPU, Q02HCPU, Q06HCPU, Q12HCPU, Q25HCPU, Q12PHCPU, Q25PHCPU



Unit: mm (inch)

(c) Q02UCPU, Q03UDCPU, Q04UDHCPU, Q06UDHCPU



Unit: mm (inch)

3. Serial number indication on the package label

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

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