

# EC Declaration of Conformity

Manufacturer: Mitsubishi Electric Corporation, Nagoya Works  
Address: 1-14, 5-chome, Yada-Minami, Higashi-ku,  
Nagoya, 461 Japan

Products: Type: Programmable Logic Controller  
(Open Type equipment, Installation category II)  
Model: Q-Series  
(Applicable units identified in Appendix)

These products comply with the following European directives:

Directive	Name
89/336/EEC 92/31/EEC 93/68/EEC	Electromagnetic Compatibility Directive

*Further details of conformity to these directives are contained in the appendices (BCN—P9313).*

Authorised Signature:

A. Sugiyama  
Manager, FA System Department

Date 27. 1. 2000



Authorised Representative: Mitsubishi Electric Europe BV  
in the European Community Gothaer Strasse 8, D-40880  
through Responsible person Ratingen, Germany  
Signature:

Peter Mischitz  
Manager, Strategic Planning, Industrial Automation Division

Date: 21. 1. 2000



The appendices are part of this declaration. This declaration certifies the conformity with the directives mentioned, but does not contain any warranted qualities. The installation, usage and safety directions of the product documentation have to be observed.

**BCN-P9312-\***

# Appendix

## Q-Series Programmable Logic Controllers

### Range of products:

Q00CPU	5	Q35B-E	5	Q64RD	5	QA68-E	5	QJ71BR11	5	QJ72LP25G	5
Q00JCPU	5	Q35B-FAM	5	Q64RD-F10	5	QA6ADP	5	QJ71C24	5	QJ72LP25GE	5
Q00JCPU-E	5	Q35SB	5	Q64RD-G	5	QC05B	5	QJ71C24N	5	QX10	5
Q00JCPU-S8	5	Q35SB-E	5	Q64RD-G-F10	5	QC06B	5	QJ71C24N-R2	5	QX28	5
Q01CPU	5	Q38B	5	Q64RP	5	QC100B	5	QJ71C24N-R4	5	QX40	5
Q02CPU	5	Q38B-E	5	Q64TCRT	5	QC10TR	5	QJ71C24-R2	5	QX40-S1	5
Q02CPU-A	5	Q38DB	5	Q64TCRTBW	5	QC12B	5	QJ71DN91	5	QX41	5
Q02HCPU	5	Q38RB	5	Q64TCTT	5	QC30B	5	QJ71DS96-H10	5	QX41-S1	5
Q02HCPU-A	5	Q38RB-E	5	Q64TCTTBW	5	QC30TR	5	QJ71E71	5	QX41Y41P	5
Q02HCPU-FAM	5	Q3MEM-4MBS	5	Q64TD	5	QC50B	5	QJ71E71-100	5	QX42	5
Q02UCPU	5	Q3MEM-4MBS-SET	5	Q64TD-F10	5	QD51	5	QJ71E71-100-F10	5	QX42-S1	5
Q03UDCPU	5	Q3MEM-8MBS	5	Q64TDV-GH	5	QD51-R24	5	QJ71E71-B2	5	QX48Y57	5
Q04UDHCPU	5	Q3MEM-8MBS-SET	5	Q64TDV-GH-F10	5	QD54-S1	5	QJ71E71-B5	5	QX50	5
Q06CCPU-V	5	Q3MEM-CV	5	Q65B	5	QD60P8-G	5	QJ71FL71	5	QX70	5
Q06CCPU-V-B	5	Q52B	5	Q65WRB	5	QD62	5	QJ71FL71-B2	5	QX71	5
Q06CCPU-V-H01	5	Q55B	5	Q66AD-DG	5	QD62D	5	QJ71FL71-B2-F01	5	QX72	5
Q06HCPU	5	Q612B	5	Q66DA-G	5	QD62E	5	QJ71FL71-B5	5	QX80	5
Q06HCPU-A	5	Q61P	5	Q68AD-G	5	QD63P6	5	QJ71FL71-B5-F01	5	QX81	5
Q06UDHCPU	5	Q61P-A1	5	Q68ADI	5	QD70D4	5	QJ71FL71-F01	5	QX82	5
Q12HCPU	5	Q61P-A2	5	Q68ADV	5	QD70D4-H10	5	QJ71FL71-T	5	QX82-S1	5
Q12PHCPU	5	Q61SP	5	Q68B	5	QD70D8	5	QJ71FL71-T-F01	5	QY10	5
Q12PRHCPU	5	Q62AD-DGH	5	Q68DAI	5	QD70P4	5	QJ71GP21S-SX	5	QY18A	5
Q25HCPU	5	Q62DA	5	Q68DAIN	5	QD70P8	5	QJ71GP21-SX	5	QY22	5
Q25PHCPU	5	Q62DA-FG	5	Q68DAV	5	QD72P3C3	5	QJ71LP21	5	QY40P	5
Q25PRHCPU	5	Q62DAN	5	Q68DAVN	5	QD75D1	5	QJ71LP21-25	5	QY41P	5
Q2MEM-1MBS	5	Q62HLC	5	Q68RB	5	QD75D2	5	QJ71LP21G	5	QY42P	5
Q2MEM-2MBS	5	Q62P	5	QA1S33B	5	QD75D4	5	QJ71LP21GE	5	QY50	5
Q312B	5	Q63B	5	QA1S33B-E	5	QD75P1	5	QJ71LP21S-25	5	QY68A	5
Q312B-E	5	Q63P	5	QA1S35B	5	QD75P2	5	QJ71MB91	5	QY70	5
Q312DB	5	Q63P-FAM	5	QA1S35B-E	5	QD75P4	5	QJ71MES96	5	QY71	5
Q32SB	5	Q63RP	5	QA1S38B	5	QH42P	5	QJ71MT91	5	QY80	5
Q32SB-E	5	Q64AD	5	QA1S38B-E	5	QH42P-FAM	5	QJ71PB92D	5	QY81P	5
Q33B	5	Q64AD-FAM	5	QA1S65B	5	QI60,	5	QJ71PB92V	5		
Q33B-E	5	Q64AD-GH	5	QA1S68B	5	QJ61BT11	5	QJ71PB93D	5		
Q33SB	5	Q64DA	5	QA65B	5	QJ61BT11N	5	QJ71WS96	5		
Q33SB-E	5	Q64DAN	5	QA65B-E	5	QJ61CL12	5	QJ72BR15	5		
Q35B	5	Q64P	5	QA68B	5	QJ71AS92	5	QJ72LP25-25	5		

The conformity of the above mentioned products with the regulations of the directive 89/336/EEC for Electro-magnetic Compatibility is shown by the application of a Technical Construction File. This is supported by selected product tests to the following EMC standards directly and indirectly (when Generic EMC standards are used).

Note: The mentioned products must be used as directed by the associated documentation in order to provide full compliance.

## Harmonized European Standards

Reference No.      Date of Issue

EN50081-2	1993
prEN50082-2	1992
EN50082-2	1995
EN61131-2/A12	2000
EN61000-6-4	2001
EN61131-2	2003

Modules marked with a mark 3 have been tested to EN61131-2, EN50081-2 and EN50082-2.  
 Modules marked with a mark 4 have been tested to EN61131-2/A12(2000) and EN61000-6-4.  
 Modules marked with a mark 5 have been tested to EN61131-2(2003)

### Revision record

CJ	16/04/07	Q06CCPU-V, Q06CCPU-V-B added to the list.
CK	23/04/07	QJ71GP21S-SX added to the list.
CL	11/07/07	QA6ADP added to the list.

Signature

*J. Watanabe*