

EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

Address : TOKYO 100-8310, JAPAN
(Place of Declare)

Brand Name :  MITSUBISHI ELECTRIC,  MITSUBISHI

declare under our sole responsibility that the product

Description : Programmable Controller

Type of Model : MELSEC-Q series

Notice : Refer to next page about each type name

to which this declaration relates is in conformity with the following standard and directive.

Directive		Harmonized Standard	Notified Body
EMC Directive	2014/30/EU	EN61131-2:2007	—
RoHS Directive	2011/65/EU *1	EN 50581:2012, EN 62321:2009	—

*1: Category 9 "Industrial monitoring and control instruments" is applicable.

Authorized representative in Europe (The person authorized to compile the Technical file or relevant Technical documentation)
Hartmut Pütz FA Product Marketing, Director, MITSUBISHI ELECTRIC EUROPE B.V., German Branch Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration): 5 Sep. 2019

Signed for and on behalf of

(Signature) Ryosuke Watabe

[Ryosuke Watabe]
Senior Manager, Controller Development Section
FA Systems Dept.1
MITSUBISHI ELECTRIC CORPORATION NAGOYA WORKS

Appendix List of type name to declare

Q00CPU	Q12HCPU	Q55B(C)	Q68ADV(C)	QD75P2N	QX40-TS
Q00UCPU	Q12PHCPU	Q55BL	Q68B	QD75P4	QX40H
Q00UCPU(C)	Q12PHCPU(C)	Q55BL-E	Q68B(C)	QD75P4N	QX41
Q01CPU	Q12PRHCPU	Q55BLS	Q68BL	QD81DL96	QX41(C)
Q01UCPU	Q12PRHCPU(C)	Q55BLS-D	Q68BL-E	QH42P	QX41-S1
Q01UCPU(C)	Q13UDEHCPU	Q612B	Q68BLS	QH42P-FAM	QX41-S1(C)
Q02CPU	Q13UDHCPU	Q612B(C)	Q68BLS-D	QI60	QX41-S2
Q02CPU-A	Q13UDPVCPU	Q61LD	Q68CT	QJ51AW12AL	QX41-S2(C)
Q02HCPU	Q13UDVCPU	Q62AD-DGH	Q68DAI	QJ51AW12AL(C)	QX41Y41P
Q02HCPU-A	Q20UDEHCPU	Q62DA	Q68DAIN	QJ51AW12D2	QX42
Q02PHCPU	Q20UDHCPU	Q62DA-FG	Q68DAIN(C)	QJ61BT11N	QX42(C)
Q02UCPU	Q24DHCCPU-LS	Q62DAN	Q68DAV	QJ61BT11N(C)	QX42-S1
Q02UCPU(C)	Q24DHCCPU-LS-B003	Q62DAN(C)	Q68DAVN	QJ61CL12	QX42-S1(C)
Q02UCPU-F10	Q24DHCCPU-LS-B030	Q62HLC	Q68DAVN(C)	QJ71AS92	QX48Y57
Q03UDCPU	Q24DHCCPU-LS-B040	Q63B	Q68RB	QJ71BR11	QX70
Q03UDCPU(C)	Q24DHCCPU-V	Q63P	Q68RB(C)	QJ71BR11(C)	QX70H
Q03UDECPU	Q24DHCCPU-VG	Q63P(C)	Q68RD3-G	QJ71C24N	QX71
Q03UDECPU(C)	Q24DHCCPU-VG-B000	Q63P-FAM	Q68TD-G-H01	QJ71C24N(C)	QX72
Q03UDVCPU	Q24DHCCPU-VG-B001	Q63RP	Q68TD-G-H02	QJ71C24N-R2	QX80
Q03UDVCPU(C)	Q24DHCCPU-VG-B002	Q64AD	QA1S33B	QJ71C24N-R2(C)	QX80(C)
Q04UDEHCPU	Q25HCPU	Q64AD(C)	QA1S33B-E	QJ71C24N-R4	QX80-TS
Q04UDEHCPU(C)	Q25PHCPU	Q64AD-FAM	QA1S35B	QJ71C24N-R4(C)	QX80H
Q04UDHCPU	Q25PHCPU(C)	Q64AD-GH	QA1S35B-E	QJ71DC96	QX81
Q04UDHCPU(C)	Q25PRHCPU	Q64AD2DA	QA1S38B	QJ71DN91	QX81(C)
Q04UDPVCPU	Q25PRHCPU(C)	Q64ADH	QA1S38B-E	QJ71E71-100	QX81-S2
Q04UDVCPU	Q26DHCCPU-LS	Q64DA	QA1S51B	QJ71E71-100(C)	QX82
Q04UDVCPU(C)	Q26DHCCPU-LS-B031	Q64DAH	QA1S65B	QJ71E71-100-F10	QX82(C)
Q06CCPU-Q-H01	Q26UDEHCPU	Q64DAN	QA1S68B	QJ71EIP71	QX82-S1
Q06CCPU-V	Q26UDHCPU	Q64DAN(C)	QA1S6ADP	QJ71FL71-T	QX90H
Q06HCPU	Q26UDPVCPU	Q64RD	QA1S6ADP-S1	QJ71FL71-T-F01	QY40P
Q06HCPU-A	Q26UDVCPU	Q64RD(C)	QA65B	QJ71FL71-T-F01(C)	QY40P(C)
Q06PHCPU	Q312B	Q64RD-F10	QA65B-E	QJ71GF11-T2	QY40P-TS
Q06UDEHCPU	Q312B(C)	Q64RD-G	QA68B	QJ71GP21-SX	QY41H
Q06UDEHCPU(C)	Q312DB	Q64RD-G-F10	QA68B-E	QJ71GP21-SX(C)	QY41P
Q06UDHCPU	Q312DB(C)	Q64TCRTBWN	QA6ADP	QJ71GP21S-SX	QY41P(C)
Q06UDHCPU(C)	Q32SB	Q64TCRTN	QD60P8-G	QJ71LP21-25	QY42P
Q06UDPVCPU	Q33B	Q64TCRTN(C)	QD62	QJ71LP21-25(C)	QY42P(C)
Q06UDVCPU	Q33B(C)	Q64TCTBWN	QD62(C)	QJ71LP21G	QY50
Q06UDVCPU(C)	Q33SB	Q64TCTTN	QD62-H01	QJ71LP21G(C)	QY50(C)
Q100UDEHCPU	Q35B	Q64TCTTN(C)	QD62-H02	QJ71LP21GE	QY51PL
Q10UDEHCPU	Q35B(C)	Q64TD	QD62D	QJ71LP21S-25	QY68A
Q10UDHCPU	Q35B-FAM	Q64TD(C)	QD62D(C)	QJ71MB91	QY70
Q10WCPU-W1-CFE	Q35BL	Q64TD-F10	QD62E	QJ71MES96	QY71
Q10WCPU-W1-CFJ	Q35BL-E	Q64TDV-GH	QD63P6	QJ71MES96N	QY80
Q10WCPU-W1-E	Q35BLS	Q64TDV-GH-F10	QD64D2	QJ71MT91	QY80(C)
Q10WCPU-W1-J	Q35BLS-D	Q65B	QD65PD2	QJ71NT11B	QY80-TS
Q10WCPU-W1-J-H01	Q35DB	Q65B(C)	QD70D4	QJ71PB92V	QY81P
Q12DCCPU-V	Q35SB	Q65BL	QD70D8	QJ71PB93D	QY81P(C)
Q12DCCPU-V-BZ10	Q38B	Q65BL-E	QD70P4	QJ71SE91-F01	QY82P
Q12DCCPU-V-BZ11	Q38B(C)	Q65BLS	QD70P8	QJ71WS96	
Q12DCCPU-V-BZ12	Q38BL	Q65BLS-D	QD72P3C3	QJ71WS96-MES	
Q12DCCPU-V-BZ13	Q38BL-E	Q65WRB	QD73A1	QJ72BR15	
Q12DCCPU-V-BZ14	Q38BLS	Q65WRB(C)	QD75D1	QJ72BR15(C)	
Q12DCCPU-V-BZ15	Q38BLS-D	Q66AD-DG	QD75D1N	QJ72LP25-25	
Q12DCCPU-V-BZ18	Q38DB	Q66DA-G	QD75D2	QJ72LP25-25(C)	
Q12DCCPU-V-BZ19	Q38DB(C)	Q66DA-G(C)	QD75D2N	QJ72LP25G	
Q12DCCPU-V-BZ1A	Q38RB	Q68AD-G	QD75D4	QJ72LP25G(C)	
Q12DCCPU-V-BZ1B	Q38RB(C)	Q68AD-G(C)	QD75D4N	QJ72LP25GE	
Q12DCCPU-V-F10	Q50UDEHCPU	Q68ADI	QD75P1	QX40	
Q12DCCPU-V-F20	Q52B	Q68ADI(C)	QD75P1N	QX40(C)	
Q12DCCPU-V-F30	Q55B	Q68ADV	QD75P2	QX40-S1	

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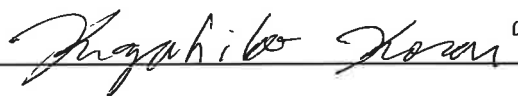
Authorized representative in Europe
(The person authorized to compile the Technical file or relevant Technical documentation)

Hartmut Pütz
FA Product Marketing, Director, MITSUBISHI ELECTRIC EUROPE B.V., German Branch
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Issue Date (Date of Declaration): 27 Jun. 2017

Signed for and on behalf of

(Signature)



[Kazuhiko Kourai]
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FA System Dept. 1
MITSUBISHI ELECTRIC CORPORATION NAGOYA WORKS

Appendix List of type name to declare

Module	Year*
Q00JCPU	01
Q00JCPU-S8	05
Q00UJCPU	12
Q00UJCPU(C)	14
Q00UJCPU-S8	12
Q61P	05
Q61P(C)	12
Q61P-D	09
Q61SP	02
Q62P	01

Q62P(C)	14
Q64PN	07
Q64PN(C)	14
Q64RP	04
Q64RP(C)	14
Q64RPN	14
Q64RPN(C)	15
QX10	99
QX10(C)	14
QX10-TS	08
QX11L	08

QX28	00
QX28(C)	14
QX50	06
QY10	99
QY10(C)	12
QY10-TS	08
QY18A	00
QY22	00
QY22(C)	14

*:The last two digits of the year in which the CE marking was affixed.