

Removal of the CE Mark Following Implementation of the Cyber Resilience Act

■Date of Issue

June 2026

■Relevant Models


MELSEC-L series and MELSEC-F series

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

The Cyber Resilience Act (Regulation (EU) 2024/2847), hereinafter referred to as the CRA, is scheduled to take full effect on December 11, 2027. Accordingly, the CE mark will be removed from the applicable models of the MELSEC-L series^{*1} and MELSEC-F series^{*2,*3}

There is no impact on the general specifications, performance specifications, functions, and external dimensions of products due to the change.


*1 The series models will be discontinued in October 2027. For details, refer to the following.

 Production Discontinuation of the MELSEC-L Series (FA-A-0466)

*2 Some models of the series will be discontinued in September 2028. For details, refer to the following.

 Production Discontinuation of the MELSEC-F FX3U/FX3UC Series Models and Extension Models (FAM-A-0116)

*3 For the models with the UKCA mark, the UKCA mark will be removed. For more information on compliance with the UKCA mark, refer to the following.

 Addition of the UKCA Mark Due to the UK's Secession from the EU (FA-A-0335)

1 REASONS FOR THE CE MARK REMOVAL

The CRA requires that products containing digital components meet the requirements to display the CE mark.

The CE mark will be removed from the models listed in Page 2 APPLICABLE MODELS for the reasons stated below.

(1) The applicable models do not meet the requirements as they currently stand, and it is difficult to modify the designs to meet the requirements.

(2) For the MELSEC-L series, the CE mark must be removed before discontinuation due to distribution constraints.

FA-A-0487-A

2 APPLICABLE MODELS

The CE mark will be removed from the models listed below.

MELSEC-L series

Product	Model
CPU module	L02CPU, L02CPU-SET, L06CPU, L06CPU-P, L06CPU-P-SET, L06CPU-SET, L26CPU, L26CPU-BT, L26CPU-BT-SET, L26CPU-P, L26CPU-PBT, L26CPU-PBT-SET, L26CPU-P-SET, L26CPU-SET
Branch module	L6EXB
Extension module	L6EXE
Power supply module	L61P, L63P
I/O module	LX40C6, LX41C4, LX42C4, LX10, LY10R2, LY18R2A, LY40NT5P, LY41NT1P, LY42NT1P, LY40PT5P, LY41PT1P, LY42PT1P, LH42C4NT1P, LH42C4PT1P
Analog I/O module	L60AD4, L60ADVL8, L60ADIL8, L60DA4, L60DAVL8, L60DAIL8, L60AD2DA2, L60TCTT4, L60TCRT4, L60TCTT4BW, L60TCRT4BW, L60RD8, L60MD4-G
Positioning module	LD75P1, LD75P2, LD75P4, LD75D1, LD75D2, LD75D4
High-speed counter module/Flexible high-speed I/O control module	LD62, LD62D, LD40PD01
Network module	LJ61BT11, LJ71C24, LJ71C24-R2, LJ71E71-100, LJ71GF11-T2, LJ72GF15-T2, LJ72MS15
AnyWireASLINK master module	LJ51AW12AL
Adapter	L6ADP-R2, L6ADP-R4
Display unit	L6DSPU
END cover	L6EC
END cover with ERR terminal	L6EC-ET

MELSEC-F series

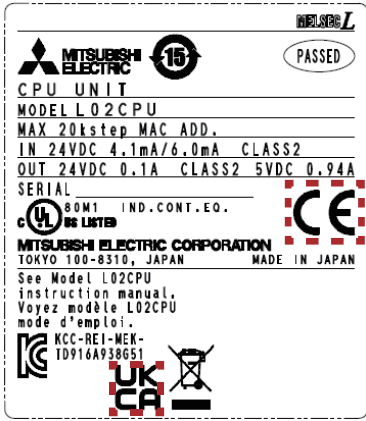
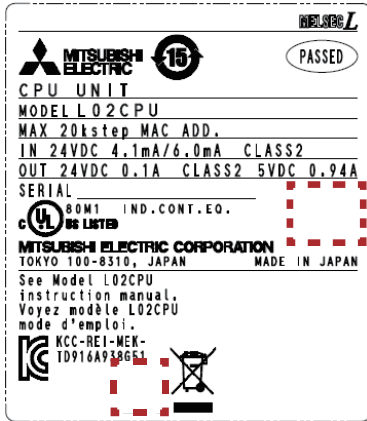


Product	Model
Main module	FX3U-16MR/ES, FX3U-32MR/ES, FX3U-48MR/ES, FX3U-64MR/ES, FX3U-80MR/ES, FX3U-16MT/ES, FX3U-32MT/ES, FX3U-48MT/ES, FX3U-64MT/ES, FX3U-80MT/ES, FX3U-16MT/ESS, FX3U-32MT/ESS, FX3U-48MT/ESS, FX3U-64MT/ESS, FX3U-80MT/ESS, FX3U-128MR/ES, FX3U-128MT/ES, FX3U-128MT/ESS, FX3U-16MR/DS, FX3U-32MR/DS, FX3U-48MR/DS, FX3U-64MR/DS, FX3U-80MR/DS, FX3U-16MT/DS, FX3U-32MT/DS, FX3U-48MT/DS, FX3U-64MT/DS, FX3U-80MT/DS, FX3U-16MT/DSS, FX3U-32MT/DSS, FX3U-48MT/DSS, FX3U-64MT/DSS, FX3U-80MT/DSS, FX3UC-16MT/D, FX3UC-32MT/D, FX3UC-64MT/D, FX3UC-96MT/D, FX3UC-16MT/DSS, FX3UC-32MT/DSS, FX3UC-64MT/DSS, FX3UC-96MT/DSS, FX3U-32MR/UA1, FX3U-64MR/UA1, FX3U-32MS/ES, FX3U-64MS/ES, FX3UC-16MR/D-T, FX3UC-16MR/DS-T, FX3S-10MR/ES, FX3S-14MR/ES, FX3S-20MR/ES, FX3S-30MR/ES, FX3S-10MT/ES, FX3S-14MT/ES, FX3S-20MT/ES, FX3S-30MT/ES, FX3S-10MT/ESS, FX3S-14MT/ESS, FX3S-20MT/ESS, FX3S-30MT/ESS, FX3S-30MR/ES-2AD, FX3S-30MT/ES-2AD, FX3S-30MT/ESS-2AD, FX3S-10MR/DS, FX3S-14MR/DS, FX3S-20MR/DS, FX3S-30MR/DS, FX3S-10MT/DS, FX3S-14MT/DS, FX3S-20MT/DS, FX3S-30MT/DS, FX3S-10MT/DSS, FX3S-14MT/DSS, FX3S-20MT/DSS, FX3S-30MT/DSS
Extension module	FX2N-48ER-UA1/UL, FX2N-32ER-ES/UL, FX2N-32ET-ESS/UL, FX2N-48ER-ES/UL, FX2N-48ET-ESS/UL, FX2N-48ER-DS, FX2N-48ET-DSS
Extension block	FX2NC-16EX, FX2NC-16EYT, FX2NC-32EX, FX2NC-32EYT, FX2NC-16EX-T, FX2NC-16EYR-T, FX2N-8EX-ES/UL, FX2N-8ER-ES/UL, FX2N-8EYR-ES/UL, FX2N-8EYT-ESS/UL, FX2N-8EYR-S-ES/UL, FX2N-16EYR-ES/UL, FX2N-16EYT-ESS/UL, FX2N-16EX-ES/UL, FX2NC-16EX-DS, FX2NC-16EYT-DSS, FX2NC-32EX-DS, FX2NC-32EYT-DSS, FX2NC-16EX-T-DS, FX2NC-16EYR-T-DS, FX3U-64DP-M, FX3U-20SSC-H, FX3U-4AD, FX3U-4DA, FX3U-32DP, FX3U-64CCL, FX3U-CAN, FX3U-J1939, FX3U-16CCL-M, FX3U-1PG, FX3U-128ASL-M, FX3U-2HC, FX3U-4LC
Power supply module	FX3UC-1PS-5V, FX3U-1PSU-5V
Adapter	FX3U-4AD-ADP, FX3U-4DA-ADP, FX3UC-4AD, FX3U-4AD-PT-ADP, FX3U-4AD-TC-ADP, FX3U-4HSX-ADP, FX3U-2HSY-ADP, FX3U-485ADP-MB, FX3U-232ADP-MB, FX3U-4AD-PTW-ADP, FX3U-4AD-PNK-ADP, FX3U-3A-ADP, FX3S-CNV-ADP
Expansion board	FX3U-USB-BD, FX3U-232-BD, FX3U-485-BD, FX3U-422-BD, FX3U-CNV-BD, FX3G-422-BD, FX3G-485-BD, FX3G-232-BD, FX3G-2AD-BD, FX3G-1DA-BD, FX3G-8AV-BD, FX3U-8AV-BD, FX3G-485-BD-RJ, FX3G-4EX-BD, FX3G-2EYT-BD
Memory cassette	FX3U-FLROM-64, FX3U-FLROM-16, FX3U-FLROM-64L, FX3G-EEPROM-32L, FX3U-FLROM-1M
Converter	FX-USB-AW, FX-232AWC-H

FA-A-0487-A

3 DETAILS ON THE CHANGE

The CE mark will be removed from rating plates and packaging labels. For the models with the UKCA mark, the UKCA mark will be removed.

L02CPU

Item	Before change	After change
Rating Plate	 <p>The rating plate before change includes the Mitsubishi Electric logo, a '15' mark, a 'PASSED' oval, and technical specifications: CPU UNIT, MODEL L02CPU, MAX 20kstep MAC ADD., IN 24VDC 4.1mA/6.0mA CLASS2, OUT 24VDC 0.1A CLASS2 5VDC 0.94A, SERIAL, 80M1 IND.CONT.EQ., and MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN. It also features a UKCA mark, a crossed-out CE mark, and a crossed-out UKCA mark.</p>	 <p>The rating plate after change is identical to the one before, but the CE and UKCA marks are removed, leaving dashed red boxes where they were located.</p>
Packaging label	 <p>The packaging label before change shows 'L02CPU', '1WC001', M/C: 1WC00123112001, 2023/11/20 <H>, F/N: 1WC001ZZBKSL, G/C: 1WC001, S/N: 0123456789ABCDEF, and UKCA and CE marks.</p>	 <p>The packaging label after change is identical to the one before, but the CE and UKCA marks are removed, leaving dashed red boxes where they were located.</p>

4 SCHEDULE

For orders received on or after April 2027, we will provide products without the CE mark.

We plan to switch production for certain models starting in September 2027, but the timing may vary depending on the model. We appreciate your kind understanding.

5 PRECAUTIONS

After December 11, 2027, bringing the products listed in Page 2 APPLICABLE MODELS in European countries is prohibited because these products do not meet the CRA requirements.

However, in cases where the purpose is repair, maintenance, or similar activities, the above restrictions may not apply.

Please check the requirements yourself to determine if the model can be brought into European countries and make your own final decision.

FA-A-0487-A

REVISIONS

Version	Date of Issue	Revision
A	June 2026	First edition

TRADEMARKS

The company names, system names, and product names mentioned in this technical bulletin are either registered trademarks or trademarks of their respective companies.

In some cases, trademark symbols such as [™] or [®] are not specified in this technical bulletin.