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TECHNICAL BULLETIN

FAM-A-0050-A

Change in Ethernet Communication Connector Built Into the FX5UC CPU Modules

■Date of Issue
August 2022
■Relevant Models
FX5UC-32MT/D, FX5UC-32MT/DSS, FX5UC-64MT/D, FX5UC-64MT/DSS, FX5UC-96MT/D, FX5UC-96MT/DSS, FX5UC-32MT/DS-TS, FX5UC-32MT/DSS-TS

Thank you for your continued support of Mitsubishi Electric micro programmable controllers, MELSEC iQ-F series.

This bulletin informs you that the following built-in Ethernet communication connectors for the MELSEC iQ-F series will be changed.

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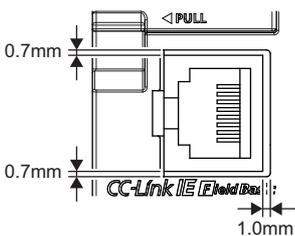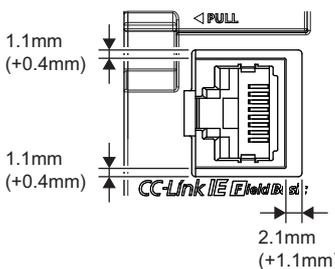
1   RELEVANT MODELS

Product	Model
FX5UC CPU module	FX5UC-32MT/D, FX5UC-32MT/DSS, FX5UC-64MT/D, FX5UC-64MT/DSS, FX5UC-96MT/D, FX5UC-96MT/DSS, FX5UC-32MT/DS-TS, FX5UC-32MT/DSS-TS

2   DETAILS ON THE CHANGE

A built-in Ethernet communication connector will be changed as follows.

With this change, the dimension between the connector and connector opening will be changed.

Before change	After change

3   REASON FOR THE CHANGE

To unify the parts for the FX5UC CPU modules.

4   CHANGEOVER PERIOD

The change applies to the relevant models in and after September 2022.

Note that, depending on stock status, both the old and new products may be distributed in the market around that time.

MITSUBISHI ELECTRIC CORPORATION

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REVISIONS

Version	Date of Issue	Revision
A	August 2022	First edition

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