

TECHNICAL BULLETIN

[1/2]

[Issue No.] FA-A-0212 [Title] Change in the 40-pin connectors of MELSEC-L series modules [Date of Issue] July 2016 [Relevant Models] LH42C4NT1P, LH42C4PT1P

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

The 40-pin connectors of the above relevant models are changed.

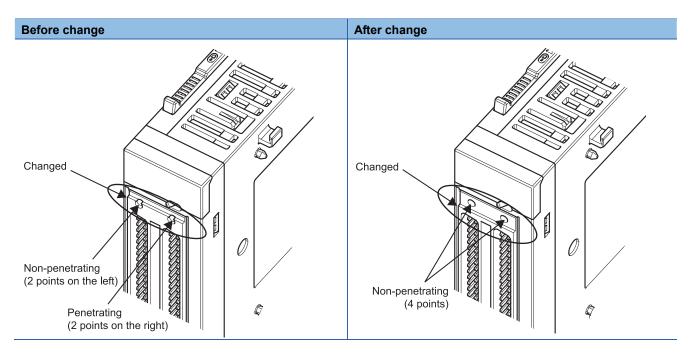
There is no impact on the general specifications, performance specifications, and functions of modules due to the change.

1. Reason for the change

The change is applied to ensure stable procurement of parts.

2. Details on the change

The shape of the adjacent area of connector fixing screws is changed.



MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE : TOKYO BUILDING, 2-7-3 MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN NAGOYA WORKS : 1-14 , YADA-MINAMI 5-CHOME , HIGASHI-KU, NAGOYA , JAPAN

TECHNICAL BULLETIN

[Issue No.] FA-A-0212

3. Versions after the change

The following table lists the versions after the change and the changeover period.

Model	Module name	Version after change		Changeover period ^{*1}
		Where to check	Version	
LH42C4NT1P	I/O combined module	The first six digits of a serial number	180602 or later	July 2016
LH42C4PT1P			180602 or later	July 2016

*1 Depending on the stock situation, the products before change of the 40-pin connector may be delivered even after the changeover period.

4. How to check versions

Check the serial number (first six digits) in the SERIAL field on the rating plate located on the side of the module.

