

## TECHNICAL BULLETIN

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[Issue No.] FA-A-0185

[Title] Announcement for the change of the print position on CC-Link Remote I/O Station Communication LSI MFP2N and CC-Link Remote Device Station Communication LSI MFP3N

[Date of Issue] March 2015

[Relevant Models] A6GA-CCMFP2NN60F A6GA-CCMFP2NN300F  
A6GA-CCMFP3NN60F A6GA-CCMFP3NN300F

Thank you for your continued support of Mitsubishi CC-Link dedicated communication LSIs.

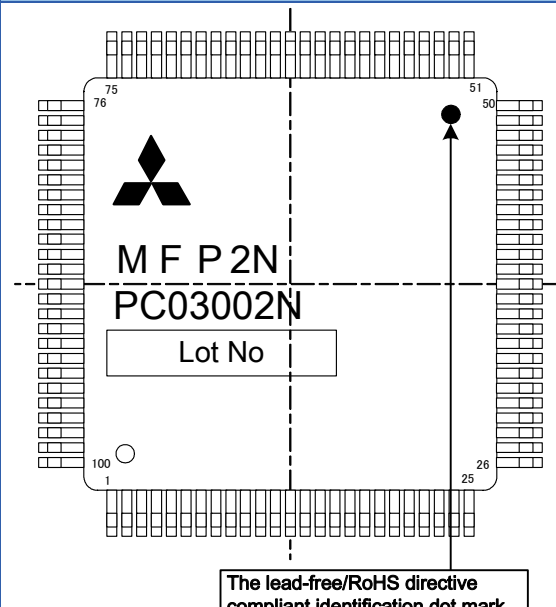
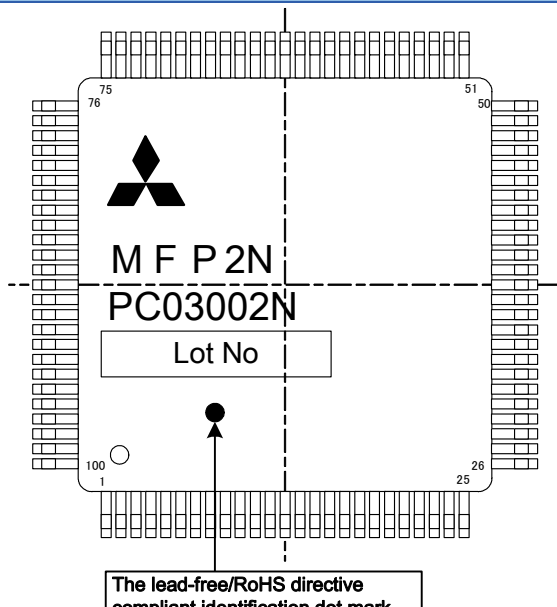
We have changed the print position on the communication LSIs used for the development of CC-Link remote I/O station or remote device station. We appreciate your understanding on this change.

### 1. Relevant models

| Product                                               | Model name        | Packaging Unit |
|-------------------------------------------------------|-------------------|----------------|
| CC-Link Remote I/O Station Communication LSI MFP2N    | A6GA-CCMFP2NN60F  | 60 pieces      |
|                                                       | A6GA-CCMFP2NN300F | 300 pieces     |
| CC-Link Remote Device Station Communication LSI MFP3N | A6GA-CCMFP3NN60F  | 60 pieces      |
|                                                       | A6GA-CCMFP3NN300F | 300 pieces     |

### 2. Details

The print position of the lead-free/RoHS directive compliant identification dot mark has been changed.

| Product | Before                                                                                                                                                    | After                                                                                                                                                      |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MFP2N   |  <p>The lead-free/RoHS directive compliant identification dot mark</p> |  <p>The lead-free/RoHS directive compliant identification dot mark</p> |

| Product | Before | After |
|---------|--------|-------|
| MFP3N   |        |       |

**3. Timing of change**

The print position has been changed at the timing shown below.

| Product                                               | Changed in   | Remarks                                                                    |
|-------------------------------------------------------|--------------|----------------------------------------------------------------------------|
| CC-Link Remote I/O Station Communication LSI MFP2N    | August 2014  | Replaced once the stock of the product before the change has been cleared. |
| CC-Link Remote Device Station Communication LSI MFP3N | October 2014 | Replaced once the stock of the product before the change has been cleared. |

**4. Others**

**(1) Only the print position on the communication LSI has been changed. The specifications and functions are not changed.**

There is no problem if your product on which the communication LSI is equipped is designed as written in the following manuals.

- (a) CC-Link Remote I/O Station Communication LSI MFP2N Reference Manual (SH(NA)-080622ENG)
- (b) CC-Link Remote Device Station Communication LSI MFP3N (CC-Link Ver.2 Compatible) Reference Manual (SH(NA)-080624ENG)

**(2) Since the pin assignment and appearance are not changed, there is no need for any design modifications on the print board.**

**(3) The packing box is identical before and after the change. Therefore, the change cannot be discriminated with the packing box.**