

TECHNICAL BULLETIN

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[Title] Considerations when using PC interface boards

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[Relevant Models] PC interface boards

Thank you for your continued support of Mitsubishi general-purpose PC interface boards.

The following are the considerations when using the PC interface boards.

1. Symptom

64 bytes of personal computer memory may be consumed every minute when the personal computer runs continuously with the PC interface board.

Note that, however, the memory is freed after the personal computer is shut down or restarted.

2. Cause of memory consumption

The personal computer memory is consumed when a specific version of software package is installed on a personal computer running any of the following operating systems.

<Operating system>

- Microsoft® Windows Vista®
- Microsoft® Windows Server® 2008 (32-bit/64-bit)
- Microsoft® Windows Server® 2008 R2
- Microsoft® Windows® 7 (32-bit/64-bit)

<Software package>

Software package	Version
SW1DNC-MNETG-B CC-Link IE Controller Network software package	Ver. 1.02C to 1.13P
SW1DNC-CCIEF-B CC-Link IE Field Network software package	Ver. 1.00A
SW0DNC-MNETH-B MELSECNET/H software package	Ver. 17T to 23Z
SW1DNC-CCBD2-B CC-Link software package	Ver. 1.04E to 1.09K

3. Preventive measure

Contact your local Mitsubishi representative for the most recent version of software package, and update the software.

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