

This document is a compilation of the restrictions of the corresponding products that have already been reported, and will be utilized in the NEC microcomputer technical document browsing service. All the restrictions as of October 31, 2001 are included.

## NEC Microcomputer Technical Information

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|  |  |                             |   |                       |
|--|--|-----------------------------|---|-----------------------|
| IE-70000-CD-IF-A<br>Interface Card for IE Series<br><br>Usage Restrictions |  | Document No.                | SBG-TT-0019-E   | 1/1                   |
|  |  | Date issued                 | October 31, 2001  |                       |
|  |  | Issued by                   | Microcomputer Tool Group<br>Sales Engineering Division<br>NEC Electron Devices<br>NEC Corporation |                       |
| Related documents  | Preliminary user's manual<br>SUD-T-4642-2 (Japanese)<br>SUD-T-4642-2-E (English) | Notification classification | <input checked="" type="checkbox"/>   | Usage restriction     |
|  |  |                             | <input type="checkbox"/>  | Upgrade               |
|  |  |                             | <input type="checkbox"/>  | Document modification |
|  |  |                             | <input type="checkbox"/>  | Other notification    |

1. Affected products

All models of the IE-70000-CD-IF-A

2. List of restrictions

A list of restrictions in the IE-70000-CD-IF-A, including the revision history and detailed information, is described on Attachment 1.

## List of Usage Restrictions in IE-70000-CD-IF-A

### 1. Product Version

Product name: IE-70000-CD-IF-A

| Control Code <sup>Note</sup> | Remark  |
|------------------------------|---|
| A                            |   |
| B                            | Same as A.  |
| C                            | The PC card is unchanged. IE-PC driver V2.10 (Windows 2000) |
| D                            |   |

**Note** The “control code” is the second digit from the left in the 10-digit serial number in the warranty supplied with the in-circuit emulator you purchased (if it has not been upgraded). If the in-circuit emulator has been upgraded, a label indicating the new version is attached to the in-circuit emulator and the x in V-UP LEVEL x on this label indicates the control code.

### 2. Product History

| No. | Bugs and Changes/Additions to Specification | Control Code |   |   |   |
|-----|---|--------------|---|---|---|
|     |   | A            | B | C | D |
| 1   | Bug in 32-bit interface                     | ×            | × | × | √ |

×: Applicable, √: Not applicable

### 3. Details of Usage Restrictions

No. 1 Bug in 32-bit interface

[Description]

When connecting to the 32-bit interface emulator, normal operation is not possible.

This bug occurs in the G2 Series (provisional name) and does not affect the following products.

NS type..... IE-78K0S-NS(-A), IE-78K0-NS(-A)

V85X type... IE-703002-MC, IE-703100-MC, IE-703102-MC,  
IE-V850E-MC, IE-V850E-MC-A

[Workaround]

There is no workaround.

This bug has been corrected in control code D and later.

### 4. Other Cautions

None.