1. Affected product
   CC78K0 V3.70 (Japanese version)

2. Affected document
   CC78K0 Ver. 3.70 C Compiler Language User's Manual (document number: U17200JJ1V0UM00)
   * Japanese version only

3. Modified items
   See the attachment.

4. Action for document
   Revision is not planned, so read this document together with the user's manual.
Modifications in CC78K0 User’s Manual

1. List of Modifications

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2. Details of Modifications

No. 1 Modification of description on character sets

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[Description]

(1) A description has been added to 2.1.1 Character sets on page 31.

Before change:

2.1.1 Character sets

The following characters can be used in the source character set and execution character set:

After change:

2.1.1 Character sets

The characters that can be used in the source character set and execution character set are shown below. In addition, all kinds of Japanese two-byte characters and Japanese one-byte characters (including katakana and punctuation marks) can be used for comments. For details, see "2.1.2 Multibyte characters".

(2) Remark has been deleted from 2.1.1 Character sets on page 31.

Deleted item:

Remark  In character constants, string literal, and comment statements, characters other than above may also be used.
(3) Descriptions in 2.1.2 Multibyte characters on page 31 have been modified.

Before change:

2.1.2 Multibyte characters

The multibyte characters can be used for the source character set, in the extended character set such as comments. In addition, the multibyte characters of the shift JIS *kanji* code and EUC *kanji* code can also be used for the execution character set.

After change:

2.1.2 Multi-byte characters

The shift JIS code and EUC code can be used to describe comments. For descriptions other than comments, characters of 0x7F or lower ASCII code can be used. Specifically, all kinds of Japanese two-byte characters and Japanese one-byte characters (including *katakana* and punctuation marks) cannot be used for descriptions other than comments.

No. 2  Addition of description on extended function “kanji”

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[Description]

Descriptions have been added to RESTRICTIONS.

Before change:

**RESTRICTIONS**

- Japanese kanji characters can only be used in comments.

After change:

**RESTRICTIONS**

- The shift JIS code and EUC code can be used to describe comments. For descriptions other than comments, characters of 0x7F or lower ASCII code can be used. Specifically, all kinds of Japanese two-byte characters and Japanese one-byte characters (including *katakana* and punctuation marks) cannot be used for descriptions other than comments.

If one of these characters is described in descriptions other than comments, the desired code may not be output.