ISO/IECJTCSC25 N296

Date: 1996-05-03

ISOIIEC JTC 1/SC 25 INTERCONNECTION OF INFORMATION TECHNOLOGY EQUIPMENT Secretariat: Germany (DIN)

TITLE: Results of voting on CD xxxx-z and Collation of

Comments

Information Technology

Small Computer System Interface SCSI-3 Part z: Controller Commands (SCC)

SOURCE: SC 25 Secretary

PROJECT: 25.13.11.15

STATUS: CD 9314-29 was distributed with SC 25 N 267. The draft

has reached substantial support. The NWIP JTC I N 3701 has been

approved see JTC I N 3916.

REQUESTED: For information of Members of SC 25.

The Comments are handed to SC 25IWG 4 for consideration and to

update the text.

DISTRIBUTION: P-Members of SC 25

L-, 0-Members of SC 25

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Comments of the German National Body to accompany the vote on document ISO/IEC JTC 1/SC 25 N 267

The German National Body submit the following comments concerning the general structure of SCSI 3 documents as well as particular improvements to N 267.

General:

- DE 1 This document will become part of the standards series on SCSI-3. For the benefit of the users (i.e. JTC l's customers) we request that the principles of numbering of multipart International Standards be applied. SC 25 and its relevant WG 4 should establish an appropriate structure of the set of SCSI-3 standards and develop a "roadmap", which is to become a "general part" of the Introduction of any published standard (see DE 3 and DE 4).
- DE 2 Presentation, although quite well, needs to be inproved to comply with ISO/IEC Directives Part 3. Amongst others
 - hanging clauses shall be avoided
 - -where ranges of values are specified, "to" is to be used instead of '-" (e.g. in NOTE 3: "0 to 7, Oto 15")
 - -frames around figures shall be avoided
 - pagination is to be changed to "ISO/IEC)xxx-v"
 - the regular ISO/IEC JTC I Foreword is required
- DE 3 Reference to national standards is not appropriate in International Standards. Any references shall be amended, giving the full document number and in clause 2 the complete titles of International Standards and envisaged ones, respectively.
- DE 4 Rephrase text like"... and the SCSI-3 Architecture Model Standard ..." by replacing or at least adding the relevant International Standard(s). E.g. clause 4, 2nd paragraph, 2nd line:
 - "... are defined in ISO/IEC XXX-1".

Detailed:

- DE 5 The Abstract given on page ii shall be deleted. Its contents is to be merged with clause I Scope.
- DE 6 Move the upper half of the present Foreword ("The SCSI-3 Controller Commands... B and C are for information only.") to the Introduction and insert after the 3rd paragraph.
- DE 7 Introduction: Delete text starting with 4th paragraph to the end of the clause as already annotated manually.
- DE 8 The introduction should be structured to give
 - a) a general overview to the series of SCSI-3 standards (text plus roadmap figure, see e.g. document SC 25 N 267)

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- b) general information on this part of the series (see DE 6)c) the document structure
- DE 9 1 Scope, 1st line: amend to read "This International Standard..."
- DE 10 The Scope of an IS shall describe the subject specified (and, if necessary, what is excluded from the standard). Therefore, the paragraph "Figure 1... transport" and Figure 1 shall be deleted here. This text should be moved into the Introduction.
 - Furthermore, the text below Figure 1 shall be moved into subdause 3.3. The correct reference to SCSI-2 standard is ISO/IEC 9316:1995.
- subclause 3.1: Insert sentence "For the purposes of this International standard the DE 11 following defintions apply" before 3.1.1.

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Japan's Comments on SC2S N267

Title: CD xxxx-z, Information Technology - Small Computer System Interface (SCSI-3)
Part z: Controller Commands (SCC)

The National Body of Japan approves ISO/IEC JTC I/S SC25 N267 with the following comments.

I.Title. (General)

"Information Technology - Small Computer System Interface (SCSI-3)" should be

"Information Technology - Small Computer System Interface-3"

2. . P. 1, 2nd line from bottom. Editorial)

"9316-I" should be "ISO/IEC 9316".