

ISO/IEC 14776-326
(First edition – 2002)

Information technology -
Small computer system interface (SCSI) –
Part 326: Reduced block commands (RBC)

CORRIGENDUM 1

2 Normative references

Replace the text of the entire Clause by the following new text and references:

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document, including any amendments, applies.

The provisions of the referenced specifications other than ISO/IEC, IEC, ISO and ITU documents, as identified in this clause, are valid within the context of this International Standard. The reference to such a specification within this International Standard does not give it any further status within ISO or IEC. In particular, it does not give the referenced specification the status of an International Standard.

ISO/IEC 13213:1994, *Information technology – Microprocessor systems – Control and status register (CSR) architecture for microcomputer buses*

ISO/IEC 14776-232:2001, *Information technology – Small Computer System Interface (SCSI) – Part 232: Serial Bus Protocol-2 (SBP-2)*

ISO/IEC 14776-321:2002, *Information technology – Small Computer System Interface-3 (SCSI-3) – Part 321: Block commands (SBC)*

ISO/IEC 14776-362:2006, *Information technology – Small Computer System Interface (SCSI) – Part 362: Multimedia commands-2 (MMC-2)*

ISO/IEC 14776-412:2006, *Information technology – Small Computer System Interface (SCSI) – Part 412: Architecture model-2 (SAM-2)*

ISO/IEC 14776-452:2005, *Information technology – Small Computer System Interface (SCSI) – Part 452: Primary commands-2 (SPC-2)*

IEEE 1394:1995, *High Performance Serial Bus*

IEEE 1394A:2000, *High Performance Serial Bus Amendment 1*

3 Definitions, acronyms, keywords and conventions

Replace, in terms and definitions 3.1.1, 3.1.2, 3.1.7 and 3.1.8 the reference to

ISO/IEC 14776-312

by:

ISO/IEC 14776-452.