

NISO (National Information Standards Organization)**Reaffirmations**

BSR/NISO Z39.32-1996 (R201x), Information on Microfiche Headers (reaffirmation of ANSI/NISO Z39.32-1996 (R2002))

Defines the specific eye-legible information that should appear on the limited space available on microfiche so the fiche can be correctly identified and properly filed. The standard describes where to place the data, the order of the information, and a recommended type size and contrast to maximize readability. Many examples show how to use the standard.

Single copy price: \$39.00

Obtain an electronic copy from: <http://www.niso.org/standards/z39-32-1996r2002/>

Order from: http://www.techstreet.com/cgi-bin/detail?product_id=52622

Send comments (with copy to psa@ansi.org) to: nisohq@niso.org

BSR/NISO Z39.73-1994 (R201x), Single-Tier Steel Bracket Library Shelving (reaffirmation of ANSI/NISO Z39.73-1994 (R2001))

Reduces the costs of purchases of steel, single-tier, freestanding shelving while ensuring that the shelving meets minimum performance requirements that can be verified by an independent testing laboratory. Since this is a performance standard rather than an engineering specification, Z39.73 allows for advances in materials, technology and engineering. It is based on information collected by the American Library Association from a quarter century of laboratory testing on the performance of single-tier steel library shelving.

Single copy price: \$49.00

Obtain an electronic copy from: <http://www.niso.org/standards/z39-73-1994R2001/>

Order from: http://www.techstreet.com/cgi-bin/detail?product_id=52637

Send comments (with copy to psa@ansi.org) to: nisohq@niso.org

BSR/NISO Z39.74-1996 (R201x), Guides to Accompany Microform Sets (reaffirmation of ANSI/NISO Z39.74-1996 (R2002))

Describes the basic requirements for user guides that accompany microform sets so microform publishers can provide the most useful and comprehensive guides to their publications. The standard gives practical information on all of the details that should be covered, so your guides will be both complete and efficiently arranged. Special instructions are given for archival and manuscript collections and for government documents and newspapers.

Single copy price: \$40.00

Obtain an electronic copy from: <http://www.niso.org/standards/z39-74-1996R2002/>

Order from: http://www.techstreet.com/cgi-bin/detail?product_id=52638

Send comments (with copy to psa@ansi.org) to: nisohq@niso.org

SCTE (Society of Cable Telecommunications Engineers)**Revisions**

BSR/SCTE 12-201x, Test Method for Center Conductor Bond to Dielectric for Trunk, Feeder and Distribution Coaxial Cables (revision of ANSI/SCTE 12-2001 (R2006))

Provides a test to determine the bond strength between the center conductor and dielectric for specified semi-flexible coaxial cables.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: standards@scte.org

TAPPI (Technical Association of the Pulp and Paper Industry)**New Standards**

BSR/TAPPI T 802 om-201x, Drop test for fiberboard shipping containers (new standard)

Describes procedures for determining the ability of fiberboard containers to protect their contents and/or to withstand impact in free-fall drops. These procedures are specifically designed for controlled drop testing of solid fiber or corrugated shipping containers. They do not apply to cylindrical containers or cans made of fiber. This test is not normally used on packages heavier than 68 kg (150 lb).

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org

Send comments (with copy to psa@ansi.org) to: Same

BSR/TAPPI T 832 om-201x, Water absorption of corrugating medium: Float curl method (new standard)

The water absorptivity of corrugating medium is measured by floating a specimen on the surface of a vessel of water and determining the time for the specimen to become saturated.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org

Send comments (with copy to psa@ansi.org) to: Same

UL (Underwriters Laboratories, Inc.)**Revisions**

BSR/UL 697-201x, Standard for Safety for Toy Transformers (Proposal dated 12-9-11) (revision of ANSI/UL 697-2011)

Proposes to include spacings for voltages exceeding 125 V.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Jonette Herman, (919) 549-1479, Jonette.A.Herman@us.ul.com

VITA (VMEbus International Trade Association (VITA))**New Standards**

BSR/VITA 58.1-201x, Line Replaceable Integrated Electronics Chassis Standard, Liquid Cooled Chassis (new standard)

Identifies requirements unique to a liquid-cooled electronic chassis that supplements the general requirements identified in the Integrated Electronic Chassis Standard, ANSI/VITA 58.0.

Single copy price: Free

Obtain an electronic copy from: techdir@vita.com

Send comments (with copy to psa@ansi.org) to: techdir@vita.com

BSR/VITA 62.0-201x, Power Supply Standard (new standard)

The draft will provide guidelines to building a power supply module that can be used to power a VPX chassis. The module will fit within the standard envelope defined for VPX modules in the VITA 48 specifications.

Single copy price: Free

Obtain an electronic copy from: techdir@vita.com

Send comments (with copy to psa@ansi.org) to: techdir@vita.com