



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

Please note that the following standard was developed by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC), and has been adopted by the Canadian Standards Association. This standard is available in PDF format only.

CAN/CSA-ISO/IEC 8859-8:02, 1st edition

Information Technology—8-bit single-byte coded graphic character sets—

Part 8: Latin/Hebrew alphabet (Adopted ISO/IEC 8859-8:1999) \$50

Nouvelles normes – Nouvelles éditions – Publications spéciales

Veillez noter que les normes suivantes ont été élaborées par l'Organisation internationale de normalisation (ISO) et la Commission Électrotechnique Internationale (CEI) et ont été adoptées par l'Association canadienne de normalisation. Ces normes sont offertes en format PDF seulement.

CAN/CSA-ISO/CEI 7498-3-00, 1^{re} édition

Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—

Modèle de référence de base : Dénomination et adressage

(norme ISO/CEI 7498-3:1997 adoptée) 80 \$

CAN/CSA-ISO/CEI 10164-14-01, 1^{re} édition

Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—

Gestion-systèmes : Catégories de tests de confiance et de diagnostic

(norme ISO/CEI 10164-14:1996 adoptée) 130 \$

CAN/CSA-ISO/CEI 10181-4-00, 1^{re} édition

Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—

Cadres de sécurité dans les systèmes ouverts : Non-répudiation

(norme ISO/CEI 10181-4:1997 adoptée) 75 \$

CAN/CSA-ISO/CEI 10181-5-00, 1^{re} édition

Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—

Cadres de sécurité pour les systèmes ouverts : Cadre de confidentialité

(norme ISO/CEI 10181-5:1996 adoptée) 65 \$

CAN/CSA-ISO/CEI 10181-6-00, 1^{re} édition

Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—

Cadres de sécurité pour les systèmes ouverts : Cadre d'intégrité

(norme ISO/CEI 10181-6:1996 adoptée) 65 \$



Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

CAN/CSA-ISO/CEI 10181-7-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Cadres de sécurité pour les systèmes ouverts : Cadre d'audit et d'alarmes de sécurité
(norme ISO/CEI 10181-7:1996 adoptée) 65 \$*

CAN/CSA-ISO/CEI 10918-3-00, 1^{re} édition

*Technologies de l'information—Compression et codage numériques des images fixes à
modèle continu : Extensions (norme ISO/CEI 10918-3:1997 adoptée)..... 135 \$*

CAN/CSA-ISO/CEI 11179-3-00, 1^{re} édition

*Technologies de l'information—Spécifications et normalisation des éléments de données—
Partie 3 : Attributs de base des éléments de données
(norme ISO/CEI 11179-3:1994 adoptée) 85 \$*

CAN/CSA-ISO/CEI 11179-4-00, 1^{re} édition

*Technologies de l'information—Spécifications et normalisation des éléments de données—
Partie 4 : Règles et directives pour la formulation des définitions des données
(norme ISO/CEI 11179-4:1995 adoptée) 55 \$*

CAN/CSA-ISO/CEI 11586-1-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Sécurité générique des couches supérieures : Aperçu, modèles et notation
(norme ISO/CEI 11586-1:1996 adoptée) 115 \$*

CAN/CSA-ISO/CEI 11586-2-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Sécurité générique des couches supérieures : Définition du service assuré par l'élément de
service d'échange de sécurité (SESE) (norme ISO/IEC 11586-2:1996 adoptée) 30 \$*

CAN/CSA-ISO/CEI 11586-3-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Sécurité générique des couches supérieures : Spécification du protocole d'élément de service
d'échange de sécurité (SESE) (norme ISO/CEI 11586-3:1996 adoptée) 50 \$*

CAN/CSA-ISO/CEI 11586-4-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Sécurité générique des couches supérieures : Spécification de la syntaxe de protection du
transfert (norme ISO/CEI 11586-4:1996 adoptée) 35 \$*

CAN/CSA-ISO/CEI 11586-5-00, 1^{re} édition

*Technologies de l'information—Interconnexion de systèmes ouverts (OSI)—
Sécurité générique des couches supérieures : Formulaire de déclaration de conformité
d'instance de protocole (PICS) de l'élément de service d'échange de sécurité (SESE)
(norme ISO/CEI 11586-5:1997 adoptée) 40 \$*

CAN/CSA-ISO/CEI 11588-1-00, 1^{re} édition

*Technologies de l'information—Gestion des systèmes de messagerie (MHS)—
Partie 1 : Modèle et architecture (norme ISO/CEI 11588-1:1996 adoptée) 60 \$*



Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

CAN/CSA-ISO/CEI 13712-1-00, 1^{re} édition

Technologies de l'information–Opérations distantes : Concepts, modèle et notation

(norme ISO/CEI 13712-1:1995 adoptée) 105 \$

CAN/CSA-ISO/CEI 13712-2-00, 1^{re} édition

Technologies de l'information–Opérations distantes : Réalisations OSI–

Définition du service de l'élément de service d'opérations distantes (ROSE)

(norme ISO/CEI 13712-2:1995 adoptée) 90 \$

Modifications publiées en français

CAN/CSA-ISO/CEI 13712-1A-00

La modification n° 1:2000, « Opérations intégrées », à la norme CAN/CSA-ISO/CEI

13712-1-00 (norme ISO/CEI 13712-1:1995, amendement n° 1:1996, adoptée) 35 \$

CAN/CSA-ISO/CEI 13712-3A-00

La modification n° 1:2000, « Mappage sur A-UNIT-DATA et opérations intégrées »,

à la norme CAN/CSA-ISO/CEI 13712-3-00 (norme ISO/CEI 13712-3:1995,

amendement n° 1:1996, adoptée)..... 35 \$

Reaffirmed Standards

CAN/CSA-ISO/IEC 7813-96 (R2002)

Amendment 1 to CAN/CSA-ISO/IEC 7813-96–Identification Cards–

Financial Transaction Cards (Adopted Amendment 1:1996 to ISO/IEC 7813:1995)

CAN/CSA-ISO/IEC 9899-94 (R2002)

Amendment 1 to CAN/CSA-ISO/IEC 9899-94–Programming Languages–C–“C Integrity”

(Adopted Amendment 1:1995 to ISO/IEC 9899:1990)



Under Development

Status of CSA Standards Projects

PROJECT TYPE: **ns** new standard; **ne** new edition; **spec** special publication; **p** preliminary standard.

STAGE:

- 00 Definition of a new project** – A request has been received for the development of a new project and discussions have been initiated.
- 10 Evaluation of project proposal** – The project is under initial evaluation and the public has been notified of the intent to proceed.
- 20 Preparatory** – A working draft is being prepared and a project schedule is being established.
- 30 Committee consensus building** – The technical committee, or technical subcommittee, is developing the draft.
- 40 Enquiry** – The draft is being offered for public review and comment, and is undergoing an internal quality review.
- 50 Approval** – The publication is being processed for formal letter ballot, or recorded vote, approval. A second-level review is being conducted to verify that procedures were followed.
- 60 Publication** – The final edit is being conducted, and the approved publication will be available for sale within 2-3 months.
- H Hold** – The project is on hold.
- C Cancelled** – The project has been cancelled. It will be removed from the next status report.

| SUBJECT | NUMBER | TYPE | STAGE |
|---|----------------|------|-------|
| Telecommunications/Information Technology | | | |
| Information Technology–Programming Languages–Fortran– Part 2: Varying Length Character Strings | ISO/IEC 1539-2 | ne | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–34-pole DTE/DCE Interface Connector Mateability Dimensions and Contact Number Assignments | ISO/IEC 2593 | ne | 50 |
| Identification Cards–Machine Readable Travel Documents– Part 2: Machine Readable Visa | ISO/IEC 7501-2 | ne | 50 |
| Identification Cards–Recording Technique— – Part 2: Magnetic Stripe–Low Coercivity | ISO/IEC 7811-2 | ne | 50 |
| – Part 6: Magnetic Stripe–High Coercivity | ISO/IEC 7811-6 | ne | 50 |
| Identification Cards–Financial Transaction Cards | ISO/IEC 7813 | ne | 50 |
| Information Technology–Identification Cards–Integrated Circuit(s) Cards with Contacts–Part 6: Interindustry Data Elements | ISO/IEC 7816-6 | ns | 50 |
| Information Technology–Open Systems Interconnection– Transport Service Definition | ISO/IEC 8072 | ne | 50 |
| Information Technology–Data Communications–X.25 Packet Layer Protocol for Data Terminal Equipment | ISO/IEC 8208 | ne | 50 |
| Information Technology–Open Systems Interconnection– Protocol Specification for the Association Control Service Element: Protocol Implementation Conformance Statement (PICS) Proforma | ISO/IEC 8650-2 | ne | 50 |
| Information Technology–Local and Metropolitan Area Networks–Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications | ISO/IEC 8802-3 | ne | 50 |



Status of CSA Standards Projects (cont'd)

| SUBJECT | NUMBER | TYPE | STAGE |
|--|-----------------|------|-------|
| Telecommunications/Information Technology (cont'd) | | | |
| Information Technology–Telecommunications and Information Exchange Between Systems–Local and Metropolitan Area Networks–Specific Requirements–Part 5: Token Ring Access Method and Physical Layer Specifications | ISO/IEC 8802-5 | ne | 50 |
| Information Technology–Open Systems Interconnection–Distributed Transaction Processing: Protocol Implementation Conformance Statement (PICS) Proforma | ISO/IEC 8823-2 | ne | 50 |
| Information Technology–Abstract Syntax Notation One (ASN.1)— | | | |
| – Specification of Basic Notation | ISO/IEC 8824-1 | ne | 50 |
| – Constraint Specification | ISO/IEC 8824-3 | ne | 50 |
| – Parameterization of ASN.1 Specifications | ISO/IEC 8824-4 | ne | 50 |
| Information Technology–8-Bit Single-Byte Coded Graphic Character Sets–Part 16: Latin Alphabet No. 10 | ISO/IEC 8859-16 | ns | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–Interface Connector and Contact Assignments for ISDN Basic Access Interface Located at Reference Points S and T | ISO/IEC 8877 | ns | 50 |
| Information Technology–OSI–Virtual Terminal Basic Class Protocol–Part 1: Specification | ISO/IEC 9041-1 | ns | 50 |
| Information Technology–Database Languages–SQL–Part 9: Management of External Data (SQL/MED) | ISO/IEC 9075-9 | ns | 50 |
| Software Engineering–Product Quality–Part 1: Quality Model | ISO/IEC 9126-1 | ns | 50 |
| Telecommunication Standardization Sector of ITU CCITT High Level Language (Chill) | ISO/IEC 9496 | ne | 50 |
| Information Technology–Open Systems Interconnection–The Directory— | | | |
| – Overview of Concepts, Models and Services | ISO/IEC 9594-1 | ne | 50 |
| – Models | ISO/IEC 9594-2 | ne | 50 |
| – Abstract Service Definition | ISO/IEC 9594-3 | ne | 50 |
| – Procedures for Distributed Operation | ISO/IEC 9594-4 | ne | 50 |
| – Protocol Specifications | ISO/IEC 9594-5 | ne | 50 |
| – Selected Attribute Types | ISO/IEC 9594-6 | ne | 50 |
| – Selected Object Classes | ISO/IEC 9594-7 | ne | 50 |
| – Authentication Framework | ISO/IEC 9594-8 | ne | 50 |
| – Replication | ISO/IEC 9594-9 | ne | 50 |
| Information Technology–Open Systems Interconnection–Common Management Information Protocol–Part 1: Specification | ISO/IEC 9596-1 | ns | 50 |
| Information Technology–Open Systems Interconnection–Conformance Testing Methodology and Framework–Part 3: The Tree and Tabular Combined Notation (TTCN) | ISO/IEC 9646-3 | ne | 50 |

**Status of CSA Standards Projects (cont'd)**

| SUBJECT | NUMBER | TYPE | STAGE |
|---|------------------|-------------|--------------|
| Telecommunications/Information Technology (cont'd) | | | |
| Information Technology–Security Techniques–Entity Authentication Mechanisms— | | | |
| – Part 1: General Model | ISO/IEC 9798-1 | ne | 50 |
| – Part 2: Mechanisms Using Symmetric Encipherment Algorithms | ISO/IEC 9798-2 | ne | 50 |
| – Part 3: Entity Authentication Using a Public Key Algorithm | ISO/IEC 9798-3 | ne | 50 |
| – Part 4: Mechanisms Using a Cryptographic Check Function | ISO/IEC 9798-4 | ne | 50 |
| Information Technology–OSI-Protocol for the Commitment, Concurrency and Recovery Service Element: Protocol Specification | ISO/IEC 9805-1 | ne | 50 |
| Programming Languages–C | ISO/IEC 9899 | ne | 50 |
| Information Technology–Portable Operating System Interface (POSIX)–Part 1: System Application Program Interface (API) {C Language} | ISO/IEC 9945-1 | ne | 50 |
| Information Technology–Security Techniques–Procedures for the Registration of Cryptographic Algorithms | ISO/IEC 9979 | ne | 50 |
| Information Technology–Message Handling Systems (MHS)— | | | |
| – Part 4: Message Transfer System: Abstract Service Definition and Procedures | ISO/IEC 10021-4 | ne | 50 |
| – Part 8: Electronic Data Interchange Messaging Service | ISO/IEC 10021-8 | ne | 50 |
| – Part 9: Electronic Data Interchange Messaging System | ISO/IEC 10021-9 | ne | 50 |
| Information Technology–Open Systems Interconnection— Systems Management: Response Time Monitoring Function | ISO/IEC 10164-22 | ns | 50 |
| Information Technology–Open Systems Interconnection— Structure of Management Information— | | | |
| – Managed Objects For Supporting Upper Layers | ISO/IEC 10165-8 | ns | 50 |
| – Systems Management Application Layer Managed Objects | ISO/IEC 10165-9 | ns | 50 |
| Information Technology–Text and Office Systems–Document Printing Application (DPA)–Part 3: Management Abstract Service Definitions and Procedures | ISO/IEC 10175-3 | ns | 50 |
| Identification Cards–Test Methods— | | | |
| – Part 3: Integrated Circuit(s) Cards with Contacts and Related Interface Devices | ISO/IEC 10373-3 | ns | 50 |
| – Part 6: Proximity Cards | ISO/IEC 10373-6 | ns | 50 |
| – Part 7: Vicinity Cards | ISO/IEC 10373-7 | ns | 50 |
| Identification Cards–Contactless Integrated Circuit(s) Cards– Close-Coupled Cards–Part 1: Physical Characteristics | ISO/IEC 10536-1 | ns | 50 |
| Information Technology–International Standardized Profiles AMH1n–Message Handling Systems–Common Messaging– Part 5: AMH13–MS Access (P7) | ISO/IEC 10611-5 | ne | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–Specification of Elements of Management Information Related to OSI Transport Layer Standards | ISO/IEC 10737 | ne | 50 |



Status of CSA Standards Projects (cont'd)

| SUBJECT | NUMBER | TYPE | STAGE |
|--|------------------|------|-------|
| Telecommunications/Information Technology (cont'd) | | | |
| Information Technology–Language Independent Arithmetic– Part 2: Elementary Numerical Functions | ISO/IEC 10967-2 | ns | 50 |
| Information Technology–Specification and Standardization of Data Elements–Part 2: Classification for Data Elements | ISO/IEC 11179-2 | ns | 50 |
| Information Technology–High-Performance Parallel Interface– Part 10: 6400 Mbit/s Physical Layer (HIPPI-6400-PH) | ISO/IEC 11518-10 | ns | 50 |
| Information Technology–User System Interfaces and Symbols– Icon Symbols and Functions— | | | |
| – Part 1: Icons–General | ISO/IEC 11581-1 | ns | 50 |
| – Part 2: Object Icons | ISO/IEC 11581-2 | ns | 50 |
| – Part 3: Pointer Icons | ISO/IEC 11581-3 | ns | 50 |
| Identification Cards–Optical Memory Cards–General Characteristics | ISO/IEC 11693 | ns | 50 |
| Identification Cards–Optical Memory Cards–Linear Recording Method— | | | |
| – Part 1: Physical Characteristics | ISO/IEC 11694-1 | ns | 50 |
| – Part 2: Dimensions and Location of the Accessible Optical Area | ISO/IEC 11694-2 | ne | 50 |
| – Part 3: Optical Properties and Characteristics | ISO/IEC 11694-3 | ne | 50 |
| – Part 4: Logical Data Structures | ISO/IEC 11694-4 | ne | 50 |
| Information Technology–Generic Cabling for Customer Premises | ISO/IEC 11801 | ns | 50 |
| Information Technology–Programming Languages–Prolog– Part 2: Modules | ISO/IEC 13211-2 | ns | 50 |
| Information Technology–Database Languages–SQL Multimedia and Applications Packages— | | | |
| – Part 1: Framework | ISO/IEC 13249-1 | ns | 50 |
| – Part 2: Full-Text | ISO/IEC 13249-2 | ns | 50 |
| – Part 5: Still Image | ISO/IEC 13249-5 | ns | 50 |
| Information Technology–SGML Applications–Topic Maps | ISO/IEC 13250 | ns | 50 |
| Information Technology–Coding of Multimedia and Hypermedia Information— | | | |
| – Part 5: Support for Base-level Interactive Applications | ISO/IEC 13522-5 | ns | 50 |
| – Part 7: Interoperability and Conformance Testing for ISO/IEC 13522-5 | ISO/IEC 13522-7 | ns | 50 |
| – Part 8: XML Notation for ISO/IEC 13522-5 | ISO/IEC 13522-8 | ns | 50 |
| Information Technology–Office Equipment–Measurement of Image Quality Attributes for Hardcopy Output–Binary Monochrome Text and Graphic Images | ISO/IEC 13660 | ns | 50 |
| Information Technology–Document Processing and Related Communication–Conformance Testing for Standard Generalized Markup Language (SGML) Systems | ISO/IEC 13673 | ns | 50 |
| Information Technology–Programming Languages, Their Environments and System Software Interfaces– Programming Language Extended APL | ISO/IEC 13751 | ns | 50 |

**Status of CSA Standards Projects (cont'd)**

| SUBJECT | NUMBER | TYPE | STAGE |
|--|-------------------|-------------|--------------|
| Telecommunications/Information Technology (cont'd) | | | |
| Information Technology–Generic Coding of Moving Pictures and Associated Audio Information— | | | |
| – Part 1: Systems | ISO/IEC 13818-1 | ns | 50 |
| – Part 2: Video | ISO/IEC 13818-2 | ns | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Specification, Functional Model and Information Flows–Path Replacement Additional Network Feature | ISO/IEC 13863 | ne | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Inter-exchange Signalling Protocol–Call Completion Supplementary Services | ISO/IEC 13870 | ne | 50 |
| Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Inter-exchange Signalling Protocol–Path Replacement Additional Network Feature | ISO/IEC 13874 | ne | 50 |
| Information Technology–Scalable Coherent Interface (SCI) | ISO/IEC 13961 | ns | 50 |
| Information Technology–Fibre Channel— | | | |
| – Part 131: Switch Fabric Requirements (FC-SW) | ISO/IEC 14165-131 | ns | 50 |
| – Part 141: Fabric Generic Requirements (FC-FG) | ISO/IEC 14165-141 | ns | 50 |
| Identification Cards–Contactless Integrated Circuit(s) Cards–Proximity Cards— | | | |
| – Part 1: Physical Characteristics | ISO/IEC 14443-1 | ns | 50 |
| – Part 2: Radio Frequency Power and Signal Interface | ISO/IEC 14443-2 | ns | 50 |
| – Part 3: Initialization and Anticollision | ISO/IEC 14443-3 | ns | 50 |
| – Part 4: Transmission Protocol | ISO/IEC 14443-4 | ns | 50 |
| Information Technology–Lossless and Near-lossless Compression of Continuous-tone Still Images: Baseline | ISO/IEC 14495-1 | ns | 50 |
| Information Technology–Coding of Audio-visual Objects— | | | |
| – Part 1: Systems | ISO/IEC 14496-1 | ns | 50 |
| – Part 4: Conformance Testing | ISO/IEC 14496-4 | ns | 50 |
| – Part 5: Reference Software | ISO/IEC 14496-5 | ns | 50 |
| – Part 6: Delivery Multimedia Integration Framework (DMIF) | ISO/IEC 14496-6 | ns | 50 |
| Information Technology–Portable Operating System Interface (POSIX)–Test Methods for Measuring Conformance to POSIX–Part 1: System Interfaces | ISO/IEC 14515-1 | ns | 50 |
| Software Engineering–Product Evaluation— | | | |
| – Part 2: Planning and Management | ISO/IEC 14598-2 | ns | 50 |
| – Part 3: Process for Developers | ISO/IEC 14598-3 | ns | 50 |
| – Part 6: Documentation of Evaluation Modules | ISO/IEC 14598-6 | ns | 50 |
| Information Technology–OSI–The Directory: Directory System Protocol–Protocol Implementation Conformance Statement (PICS) Proforma | ISO/IEC 14608-2 | ns | 50 |



Status of CSA Standards Projects (cont'd)

| SUBJECT | NUMBER | TYPE | STAGE |
|---|-------------------|------|-------|
| Telecommunications/Information Technology (cont'd) | | | |
| Information Technology–International String Ordering and Comparison–Method for Comparing Character Strings and Description of the Common Template Tailorable Ordering | ISO/IEC 14651 | ns | 50 |
| Information Technology–Open Distributed Processing–Protocol Support for Computational Interactions | ISO/IEC 14752 | ns | 50 |
| Information Technology–Input Methods to Enter Characters From the Repertoire of ISO/IEC 10646 with a Keyboard or Other Input Device | ISO/IEC 14755 | ns | 50 |
| Information Technology–Open Distributed Processing–Type Repository Function | ISO/IEC 14769 | ns | 50 |
| Information Technology–Small Computer System Interface (SCSI)–Part 232: Serial Bus Protocol 2 (SBP-2) | ISO/IEC 14776-232 | ns | 50 |
| Information Technology–Small Computer System Interface-3 (SCSI-3)–Part 341: Controller Commands (SCC) | ISO/IEC 14776-341 | ns | 50 |
| Information Technology–Small Computer System Interface (SCSI)–Part 342: Controller Commands-2 (SCC-2) | ISO/IEC 14776-342 | ns | 50 |
| Information Technology–Small Computer System Interface (SCSI)–Part 381: Optical Memory Card Device Commands (OMC) | ISO/IEC 14776-381 | ns | 50 |
| SBus–Chip and Module Interconnect Bus | ISO/IEC 15205 | ns | 50 |
| Information Technology–Automatic Identification and Data Capture Techniques— | | | |
| – Bar Code Print Quality Test Specification–Linear Symbols | ISO/IEC 15416 | ns | 50 |
| – Bar Code Symbology Specification–Code 128 | ISO/IEC 15417 | ns | 50 |
| – Bar Code Digital Imaging and Printing Performance Testing | ISO/IEC 15419 | ns | 50 |
| – Bar Code Symbology Specification–EAN/UPC | ISO/IEC 15420 | ns | 50 |
| – Bar Code Master Test Specifications | ISO/IEC 15421 | ns | 50 |
| – Bar Code Scanner and Decoder Performance Testing–Part 1: Linear Symbols | ISO/IEC 15423-1 | ns | 50 |
| – Data Carrier Identifiers (including Symbology Identifiers) | ISO/IEC 15424 | ns | 50 |
| – Bar Code Verifier Conformance Specifications–Part 1: Linear Symbols | ISO/IEC 15426-1 | ns | 50 |
| Information Technology–Enhancements to LOTOS (E-LOTOS) | ISO/IEC 15437 | ns | 50 |
| Information Technology–Automatic Identification and Data Capture Techniques–Bar Code Symbology Specifications–PDF417 | ISO/IEC 15438 | ns | 50 |
| Information Technology Vocabulary | Z243.58 | ne | H |
| Telecommunications | | | |
| Telecommunications–Telephone Terminal Equipment–Requirements for Pay Telephone Keypads and Function Keys with Particular Consideration for Use by Persons with Disabilities | T516 | ns | 50 |