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- CAN/CSA-ISO/IEC 2382-7:04, 1^{re} édition (bilingue)**
Technologies de l'information–Vocabulaire–Partie 7: Programmation des ordinateurs
 (norme ISO/IEC 2382-7:2000 adoptée) 170 \$
- CAN/CSA-ISO/CEI 9805-1:04, 3^e édition**
Technologies de l'information–Interconnexion de systèmes ouverts (OSI)–
Protocole pour l'élément de service d'engagement, de concomitance et de rétablissement:
Spécification du protocole (norme ISO/CEI 9805-1:1998 adoptée) 150 \$
- CAN/CSA-ISO/CEI 15693-1:04, 1^{re} édition**
Cartes d'identification–Cartes à circuit(s) intégré(s) sans contact–Cartes de voisinage–
Partie 1 : Caractéristiques physiques (norme ISO/CEI 15693-1:2000 adoptée) 45 \$
- CAN/CSA-ISO/CEI 15693-2:04, 1^{re} édition**
Cartes d'identification–Cartes à circuit(s) intégré(s) sans contact–Cartes de voisinage–
Partie 2 : Interface et initialisation dans l'air (norme ISO/CEI 15693-2:2000 adoptée) 75 \$

Amendments

Please note: The following amendments/technical corrigenda were developed by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC), and have been adopted by the Canadian Standards Association. These documents are available in Portable Document Format (PDF) only.

- CAN/CSA-ISO/IEC 9075-5:02, TC 2**
Technical Corrigendum 2:2004 to CAN/CSA-ISO/IEC 9075-5:02, "Information Technology–Database Languages–SQL–Part 5: Host Language Bindings (SQL/Bindings)"
 (Adopted Technical Corrigendum 2:2003 to ISO/IEC 9075-5:1999).
 This document is available only with the purchase of the standard. It is not available as a separate document.
- CAN/CSA-ISO/IEC 10179A-96**
Amendment 1:2004, "Extensions to DSSSL," to CAN/CSA-ISO/IEC 10179-96,
"Information Technology–Processing Languages–Document Style Semantics and
Specification Language (DSSSL)"
 (Adopted Amendment 1:2003 to ISO/IEC 10179:1996) \$185



Amendments (cont'd)

CAN/CSA-ISO/IEC 10373-6B:02

Amendment 2:2004, “Improved RF Test Methods,” to CAN/CSA-ISO/IEC 10373-6:02, “Identification Cards–Test Methods–Part 6: Proximity Cards”
 (Adopted Amendment 2:2003 to ISO/IEC 10373-6:2001) \$15

CAN/CSA-ISO/IEC 12207A-96

Amendment 1:2004 to CAN/CSA-ISO/IEC 12207-96, “Information Technology–Software Life Cycle Processes” (Adopted Amendment 1:2002 to ISO/IEC 12207:1995) .. \$150

CAN/CSA-ISO/IEC 13818-1A:02

Amendment 1:2004, “Carriage of Metadata Over ITU-T Rec. H.222.0/ISO 13818-1 Streams,” to CAN/CSA-ISO/IEC 13818-1:02, “Information Technology–Generic Coding of Moving Pictures and Associated Audio Information: Systems”
 (Adopted Amendment 1:2003 to ISO/IEC 13818-1:2000) \$100

CAN/CSA-ISO/IEC 13818-1B:02

Amendment 2:2004, “Support of IPMP on MPEG-2 Systems,” to CAN/CSA-ISO/IEC 13818-1:02, “Information Technology–Generic Coding of Moving Pictures and Associated Audio Information: Systems”
 (Adopted Amendment 2:2004 to ISO/IEC 13818-1:2000) \$15

CAN/CSA-ISO/IEC 13818-7A:04

Amendment 1:2004, “Embedding of Bandwidth Extension,” to CAN/CSA-ISO/IEC 13818-7:04, “Information Technology–Generic Coding of Moving Pictures and Associated Audio Information–Part 7: Advanced Audio Coding (AAC)”
 (Adopted Amendment 1:2004 to ISO/IEC 13818-7:2003) \$15

CAN/CSA-ISO/IEC 14492B:04

Amendment 2:2004, “Extension of Adaptive Templates for Halftone Coding,” to CAN/CSA-ISO/IEC 14492:04, “Information Technology–Lossy/Lossless Coding of Bi-Level Images” (Adopted Amendment 2:2003 to ISO/IEC 14492:2001) \$15

CAN/CSA-ISO/IEC 14496-1D:02

Amendment 4:2004, “SL Extensions and AFX Streams,” to CAN/CSA-ISO/IEC 14496-1:02, “Information Technology–Coding of Audio-Visual Objects–Part 1: Systems”
 (Adopted Amendment 4:2003 to ISO/IEC 14496-1:2001) \$15

CAN/CSA-ISO/IEC 14496-3A:04

Amendment 1:2004, “Bandwidth Extension,” to CAN/CSA-ISO/IEC 14496-3:04, “Information Technology–Coding of Audio-Visual Objects–Part 3: Audio”
 (Adopted Amendment 1:2003 to ISO/IEC 14496-3:2001) \$195

CAN/CSA-ISO/IEC 14651A:02

Amendment 1:2004 to CAN/CSA-ISO/IEC 14651:02, “Information Technology–International String Ordering and Comparison–Method of Comparing Character Strings and Description of the Common Template Tailorable Ordering”
 (Adopted Amendment 1:2003 to ISO/IEC 14651:2001) \$15

Amendments (cont'd)

CAN/CSA-ISO/IEC 15444-1:04, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-ISO/IEC 15444-1:04, “Information Technology–JPEG 2000 Image Coding System–Part 1: Core Coding System”
(Adopted Technical Corrigendum 1:2002 to ISO/IEC 15444-1:2000).

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CAN/CSA-ISO/IEC 15444-1:04, TC 2

Technical Corrigendum 2:2004 to CAN/CSA-ISO/IEC 15444-1:04, “Information Technology–JPEG 2000 Image Coding System–Part 1: Core Coding System”
(Adopted Technical Corrigendum 2:2002 to ISO/IEC 15444-1:2000).

This document is available only with the purchase of the standard. It is not available as a separate document.

CAN/CSA-ISO/IEC 15444-1:04, TC 3

Technical Corrigendum 3:2004 to CAN/CSA-ISO/IEC 15444-1:04, “Information Technology–JPEG 2000 Image Coding System–Part 1: Core Coding System”
(Adopted Technical Corrigendum 3:2002 to ISO/IEC 15444-1:2000).

This document is available only with the purchase of the standard. It is not available as a separate document.

CAN/CSA-ISO/IEC 15444-1A:04

Amendment 1:2004, “Codestream Restrictions,” to CAN/CSA-ISO/IEC 15444-1:04, “Information Technology–JPEG 2000 Image Coding System–Part 1: Core Coding System”
(Adopted Amendment 1:2002 to ISO/IEC 15444-1:2000) \$15

CAN/CSA-ISO/IEC 15444-5A:04

Amendment 1:2004, “Reference Software for the JP2 File Format,” to CAN/CSA-ISO/IEC 15444-5:04, “Information Technology–JPEG 2000 Image Coding System: Reference Software” (Adopted Amendment 1:2003 to ISO/IEC 15444-5:2003)..... \$40

CAN/CSA-ISO/IEC 15504-2:04, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-ISO/IEC 15504-2:04, “Software Engineering–Process Assessment–Part 2: Performing an Assessment”
(Adopted Technical Corrigendum 1:2004 to ISO/IEC 15504-2:2003).

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CAN/CSA-ISO/IEC 15693-2:04, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-ISO/IEC 15693-2:04, “Identification Cards–Contactless Integrated Circuit(s) Cards–Vicinity Cards–Part 2: Air Interface and Initialization” (Adopted Technical Corrigendum 1:2001 to ISO/IEC 15693-2:2000).

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Amendments (cont'd)

CAN/CSA-Z243.134-M88, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-Z243.134-M88, “Information Processing Systems–Open Systems Interconnection–Internal Organization of the Network Layer” (Adopted Technical Corrigendum 1:1991 to ISO 8648-1988).

This document is available only with the purchase of the standard. It is not available as a separate document.

CAN/CSA-Z243.180-89, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-Z243.180-89, “Information Processing Systems–Open Systems Interconnection–File Transfer, Access and Management–Part 1: General Introduction”

(Adopted Technical Corrigendum 1:1991 to ISO 8571-1:1988).

This document is available only with the purchase of the standard. It is not available as a separate document.

CAN/CSA-Z243.181-89, TC 1

Technical Corrigendum 1:2004 to CAN/CSA-Z243.181-89, “Information Processing Systems–Open Systems Interconnection–File Transfer, Access and Management–Part 2: Virtual Filestore Definition”

(Adopted Technical Corrigendum 1:1991 to ISO 8571-2:1988).

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Modifications publiées en français

Veillez noter que les amendements 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 13818-1A:02

Modification 1:2004, « Acheminement des métadonnées sur les flux Rec. UIT-T H.222.0 | ISO/CEI 13818-1 », à la norme CAN/CSA-ISO/CEI 13818-1:02, « Technologies de l'information–Codage générique des images animées et du son associé: Systèmes »

(norme ISO/CEI 13818-1:2000, amendement n° 1:2003, adoptée)..... 100 \$

CAN/CSA-ISO/CEI 13818-1B:02

Modification 2:2004, « Prise en charge de la gestion et protection de la propriété intellectuelle (IPMP) dans les systèmes MPEG-2 », à la norme CAN/CSA-ISO/CEI 13818-1:02, « Technologies de l'information–Codage générique des images animées et du son associé: Systèmes »

(norme ISO/CEI 13818-1:2000, amendement n° 1:2003, adoptée)..... 15 \$

Modifications publiées en français (suite)

CAN/CSA-ISO/IEC 14651A:02

Modification 1:2004 à la norme CAN/CSA-ISO/CEI 14651:02, « Technologies de l'information—Classement international et comparaison de chaînes de caractères—Méthode de comparaison de chaînes de caractères et description du modèle commun et adaptable d'ordre de classement » (norme ISO/CEI 14651:2001, amendement n° 1:2003, adoptée)..... 15 \$

Reaffirmed Standards

CAN/CSA-ISO/IEC-2022-96 (R2004)

Information Technology—Character Code Structure and Extension Techniques (Adopted ISO/IEC 2022:1994)

CAN/CSA-ISO/IEC-6522-96 (R2004)

Information Technology—Programming Languages—P1/1 General Purpose Subset (Adopted ISO/IEC 6522:1992)

CAN/CSA-ISO/IEC-7776-96 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—High-Level Data Link Control Procedures—Description of the X.25-LAPB-Compatible DTE Data Link Procedures (Adopted ISO/IEC 7776:1995)

CAN/CSA-ISO/IEC-8473-2-96 (R2004)

Information Technology—Protocol for Providing the Connectionless-Mode Network Service—Part 2: Provision of the Underlying Service By an ISO/IEC 8802 Subnetwork (Adopted ISO/IEC 8473-2:1996)

CAN/CSA-ISO-8485-96 (R2004)

Programming Languages—APL (Adopted ISO 8485:1989)

CAN/CSA-ISO/IEC-8613-1-95 (R2004)

Information Technology—Open Document Architecture (ODA) and Interchange Format—Part 1: Introduction and General Principles (Adopted ISO/IEC 8613-1:1994)

CAN/CSA-ISO/IEC-8613-2-96 (R2004)

Information Technology—Open Document Architecture (ODA) and Interchange Format—Document Structures (Adopted ISO/IEC 8613-2:1995)

CAN/CSA-ISO/IEC-8613-4-95 (R2004)

Information Technology—Open Document Architecture (ODA) and Interchange Format—Part 4: Document Profile (Adopted ISO/IEC 8613-4:1994)

CAN/CSA-ISO/IEC 8613-5-95 (R2004)

Information Technology—Open Document Architecture (ODA) and Interchange Format—Part 5: Open Document Interchange Format (Adopted ISO/IEC 8613-5:1994)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-8613-6-96 (R2004)

Information Technology–Open Document Architecture (ODA) and Interchange Format: Character Content Architectures (Adopted ISO/IEC 8613-6:1994)

CAN/CSA-ISO/IEC-8652-96 (R2004)

Information Technology–Programming Languages–ADA (Adopted ISO/IEC 8652:1995)

CAN/CSA-ISO/IEC-9314-5-96 (R2004)

Information Technology–Fibre Distributed Data Interface (FDDI) Part 5: Hybrid Ring Control (HRC) (Adopted ISO/IEC 9314-5:1995)

CAN/CSA-ISO/IEC-9973-96 (R2004)

Information Technology–Computer Graphics and Image Processing–Procedures for Registration of Graphical Items (Adopted ISO/IEC 9973:1994)

CAN/CSA-ISO/IEC 10026-1-00 (R2004)

Information Technology–Open Systems Interconnection–Distributed Transaction Processing–Part 1: OSI TP Model (Adopted ISO/IEC 10026-1:1998)

CAN/CSA-ISO/IEC 10026-2-00 (R2004)

Information Technology–Open Systems Interconnection–Distributed Transaction Processing–Part 2: OSI TP Service (Adopted ISO/IEC-10026-2:1998)

CAN/CSA-ISO/IEC 10026-3-00 (R2004)

Information Technology–Open Systems Interconnection–Distributed Transaction Processing–Part 3: Protocol Specification (Adopted ISO/IEC-10026-3:1998)

CAN/CSA-ISO/IEC 10026-6-00 (R2004)

Information Technology–Open Systems Interconnection–Distributed Transaction Processing–Part 6: Unstructured Data Transfer (Adopted ISO/IEC-10026-6:1995)

CAN/CSA-ISO/IEC 10118-3-01 (R2004)

Information Technology–Security Techniques–Hash-Functions–Part 3: Dedicated Hash-Functions (Adopted ISO/IEC 10118-3:1998)

CAN/CSA-ISO/IEC-10164-1-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Object Management Function (Adopted ISO/IEC 10164-1:1993)

CAN/CSA-ISO/IEC-10164-2-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: State Management Function (Adopted ISO/IEC 10164-2:1993)

CAN/CSA-ISO/IEC-10164-3-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Attributes for Representing Relationships (Adopted ISO/IEC 10164-3:1993)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-10164-4-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Alarm Reporting Function (Adopted ISO/IEC 10164-4:1992)

CAN/CSA-ISO/IEC-10164-5-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Attributes for Representing Relationships (Adopted ISO/IEC 10164-5:1993)

CAN/CSA-ISO/IEC-10164-6-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Log Control Function (Adopted ISO/IEC 10164-6:1993)

CAN/CSA-ISO/IEC-10164-7-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Security Alarm Reporting Function (Adopted ISO/IEC 10164-7:1992)

CAN/CSA-ISO/IEC-10164-7A-95 (R2004)

Amendment 1:1996, “Implementation Conformance Statement Proformas” to CAN/CSA-ISO/IEC 10164-7-95, Information Technology–Open Systems Interconnection–Systems Management: Security Alarm Reporting Function (Adopted Amendment 1:2995 to ISO/IEC 10164-7:1992)

CAN/CSA-ISO/IEC-10164-8-95 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Security Audit Trail Function (Adopted ISO/IEC 10164-8:1993)

CAN/CSA-ISO/IEC-10164-12-96 (R2004)

Information Technology–Open Systems Interconnection–Systems Management: Test Management Function (Adopted ISO/IEC 10164-12:1994)

CAN/CSA-ISO/IEC-10179-96 (R2004)

Information Technology–Processing Languages–Document Style Semantics and Specification Language (DSSSL) (Adopted ISO/IEC 10179:1996)

CAN/CSA-ISO/IEC 10514-1-00 (R2004)

Information Technology–Programming Languages–Part 1: Modula-2, Base Language (Adopted ISO/IEC-10514-1:1996)

CAN/CSA-ISO/IEC ISP 10609-40-00 (R2004)

Information Technology–International Standardized Profiles TB, TC, TD and TE–Connection-Mode Transport Service Over Connection-Mode Network Service–Part 40:Definition of Profile TD113I (Adopted ISO/IEC ISP 10609-40:1995)

CAN/CSA-ISO/IEC-10612-1-96 (R2004)

Information Technology–International Standardized Profile RD–Relaying Themac Service Using Transparent Bridging–Part 1: Subnetwork–Independent Requirements (Adopted ISO/IEC ISP 10612-1:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-10612-2-96 (R2004)

Information Technology–International Standardized Profile RD–Relaying Themac Service Using Transparent Bridging–Part 2: CSMA/CD LAN Subnetwork-Dependent, Media-Dependent Requirements (Adopted ISO/IEC ISP 10612-2:1995)

CAN/CSA-ISO/IEC-10612-4-96 (R2004)

Information Technology–International Standardized Profile RD–Relaying the MAC Service Using Transparent Bridging–Part 4: Profile 51 (CSMA/CD LAN–CSMA/CD LAN) (Adopted ISO/IEC ISP 10612-4:1995)

CAN/CSA-ISO/IEC-10731-96 (R2004)

Information Technology–Open Systems Interconnection–Basic Reference Model–Conventions for the Definition of OSI Services (Adopted ISO/IEC 10731:1994)

CAN/CSA-ISO/IEC-10745-96 (R2004)

Information Technology–Open Systems Interconnection–Upper Layers Security Model (Adopted ISO/IEC 10745:1995)

CAN/CSA-ISO/IEC-10967-1-96 (R2004)

Information Technology–Language Independent Arithmetic–Part 1: Integer and Floating Point Arithmetic (Adopted ISO/IEC 10967-1:1994)

CAN/CSA-ISO/IEC-11172-4-96 (R2004)

Information Technology–Coding of Moving Pictures and Associated Audio for Digital Storage Media Up to About 1,5 Mbit/s–Part 4: Compliance Testing (Adopted ISO/IEC 11172-4:1995)

CAN/CSA-ISO/IEC 11179-6-00 (R2004)

Information Technology–Specification and Standardization of Data Elements–Part 6: Registration of Data Elements (Adopted ISO/IEC 11179-6:1997)

CAN/CSA-ISO/IEC ISP 11185-12-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 12: FVT2116–Generalized Telnet Synch Control Object; FVT2117–Generalized Telnet Signal Control Object; FVT2118–Generalized Telnet Negotiation Control Object; FVT2119–Generalized Telnet Subnegotiation Control Object (Adopted ISO/IEC ISP 11185-12:1995)

CAN/CSA-ISO/IEC ISP 11185-13-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 13: FVT2111–Waiting Time Control Object (Adopted ISO/IEC ISP 11185-13:1995)

CAN/CSA-ISO/IEC ISP 11185-14-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 14: FVT2112–Printer Control Object (Adopted ISO/IEC ISP 11185-14:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC ISP 11185-15-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 15: FVT2113–Field Definition Management Control Object (Adopted ISO/IEC ISP 11185-15:1995)

CAN/CSA-ISO/IEC ISP 11185-16-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 16: FVT2114–Terminal Signal Titles Control Object (Adopted ISO/IEC ISP 11185-16:1995)

CAN/CSA-ISO/IEC ISP 11185-17-00 (R2004)

Information Technology–International Standardized Profiles FVT2NN–Virtual Terminal Basic Class–Register of Control Object Type Definitions–Part 17: FVT2115–Help Text Control Object (Adopted ISO/IEC ISP 11185-17:1995)

CAN/CSA-ISO/IEC ISP 11187-4-00 (R2004)

Information Technology–International Standardized Profiles AVT1N, AVT2N–Virtual Terminal Basic Class–Application Profiles–Part 4: AVT23–S-Mode Paged Application Profile (Adopted ISO/IEC ISP 11187-4:1996)

CAN/CSA-ISO/IEC ISP 11187-5-00 (R2004)

Information Technology–International Standardized Profiles AVT1N, AVT2N–Virtual Terminal Basic Class–Application Profiles–Part 5: AVT16–A-Mode Generalize D Telnet Application Profile (Adopted ISO/IEC ISP 11187-5:1996)

CAN/CSA-ISO/IEC ISP 11187-6-00 (R2004)

Information Technology–International Standardized Profiles AVT1N, AVT2N–Virtual Terminal Basic Class–Application Profiles–Part 6: AVT15–A-Mode Transparent Application Profile (Adopted ISO/IEC ISP 11187-6:1996)

CAN/CSA-ISO/IEC ISP 11188-1-00 (R2004)

Information Technology–International Standardized Profile–Common Upper Layer Requirements–Part 1: Basic Connection Oriented Requirements (Adopted ISO/IEC ISP 11188-1:1995)

CAN/CSA-ISO/IEC ISP 11188-2-00 (R2004)

Information Technology–International Standardized Profile–Common Upper Layer Requirements–Part 2: Basic Connection Oriented Requirements for Rose-Based Profiles (Adopted ISO/IEC ISP 11188-2:1996)

CAN/CSA-ISO/IEC ISP 11188-3-00 (R2004)

Information Technology–International Standardized Profile–Common Upper Layer Requirements–Part 3: Minimal OSI Upper Layer Facilities (Adopted ISO/IEC ISP 11188-3:1996)

CAN/CSA-ISO/IEC ISP 11190-00 (R2004)

Information Technology–International Standardized Profile FD13–Directory Data Definitions–FTAM Use of the Directory (Adopted ISO/IEC ISP 11190:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-11411-96 (R2004)

Information Technology—Representation for Human Communication of State Transition of Software (Adopted ISO/IEC 11411:1995)

CAN/CSA-ISO/IEC-11575-96 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—Protocol Mappings for the OSI Data Link Service (Adopted ISO/IEC 11575:1995)

CAN/CSA-ISO/IEC-12059-0-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 0: Common Definitions for Management Function Profiles (Adopted ISO/IEC ISP 12059-0:1995)

CAN/CSA-ISO/IEC-12059-1-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 1: Object Management (Adopted ISO/IEC ISP 12059-1:1995)

CAN/CSA-ISO/IEC-12059-2-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 2: State Management (Adopted ISO/IEC ISP 12059-2:1995)

CAN/CSA-ISO/IEC-12059-3-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 3: Attributes for Representing Relationships (Adopted ISO/IEC ISP 12059-3:1995)

CAN/CSA-ISO/IEC-12059-4-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 4: Alarm Reporting (Adopted ISO/IEC ISP 12059-4:1995)

CAN/CSA-ISO/IEC-12059-5-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 5: Event Report Management (Adopted ISO/IEC ISP 12059-5:1995)

CAN/CSA-ISO/IEC-12059-6-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 6: Log Control (Adopted ISO/IEC ISP 12059-6:1995)

CAN/CSA-ISO/IEC ISP 12059-13-00 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Common Information for Management Functions—Part 13: Summarization (Adopted ISO/IEC ISP 12059-13:1996)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-12060-1-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Management Functions—Part 1: AOM211—General Management Capability
(Adopted ISO/IEC ISP 12060-1:1995)

CAN/CSA-ISO/IEC-12060-2-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Management Functions—Part 2: AOM212—Alarm Reporting and State Management Capabilities (Adopted ISO/IEC ISP 12060-2:1995)

CAN/CSA-ISO/IEC-12060-3-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Management Functions—Part 3: AOM213—Alarm Reporting Capabilities
(Adopted ISO/IEC ISP 12060-3:1995)

CAN/CSA-ISO/IEC-12060-4-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Management Functions—Part 4: AOM221—General Event Report Management
(Adopted ISO/IEC ISP 12060-4:1995)

CAN/CSA-ISO/IEC-12060-5-96 (R2004)

Information Technology—International Standardized Profiles—OSI Management—Management Functions—Part 5: AOM231—General Log Control
(Adopted ISO/IEC ISP 12060-5:1995)

CAN/CSA-ISO/IEC 12061-1-96 (R2004)

Information Technology—Open Systems Interconnection—International Standardized Profiles: OSI Distributed Transaction Processing—Part 1: Introduction to the Transaction Processing Profiles (Adopted ISO/IEC ISP 12061-1:1995)

CAN/CSA-ISO/IEC-12061-2-96 (R2004)

Information Technology—Open Systems Interconnection—International Standardized Profiles: OSI Distributed Transaction Processing—Part 2: Support of OSI TP APDUS
(Adopted ISO/IEC ISP 12061-2:1995)

CAN/CSA-ISO/IEC-12061-3-96 (R2004)

Information Technology—Open Systems Interconnection—International Standardized Profiles: OSI Distributed Transaction Processing—Part 3: Support of CCR APDUS
(Adopted ISO/IEC ISP 12061-3:1995)

CAN/CSA-ISO/IEC-12061-4-96 (R2004)

Information Technology—Open Systems Interconnection—International Standardized Profiles: OSI Distributed Transaction Processing—Part 4: Support of Session, Presentation and ACSE PDUS (Adopted ISO/IEC ISP 12061-4:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-12061-5-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 5: Application Supported Transactions-Polarized Control (ATP11) (Adopted ISO/IEC ISP 12061-5:1995)

CAN/CSA-ISO/IEC-12061-6-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 6: Application Supported Transactions-Shared Control (ATP12) (Adopted ISO/IEC ISP 12061-6:1995)

CAN/CSA-ISO/IEC-12061-7-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 7: Provider Supported Unchained Transactions-Polarized Control (ATP21) (Adopted ISO/IEC ISP 12061-7:1995)

CAN/CSA-ISO/IEC-12061-8-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 8: Provider Supported Unchained Transactions-Shared Control (ATP22) (Adopted ISO/IEC ISP 12061-8:1995)

CAN/CSA-ISO/IEC-12061-9-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 9: Provider Supported Chained Transactions-Polarized Control (ATP31) (Adopted ISO/IEC ISP 12061-9:1995)

CAN/CSA-ISO/IEC-12061-10-96 (R2004)

Information Technology-Open Systems Interconnection-International Standardized Profiles: OSI Distributed Transaction Processing-Part 10: Provider Supported Chained Transactions-Shared Control (ATP32) (Adopted ISO/IEC ISP 12061-10:1995)

CAN/CSA-ISO/IEC ISP 12064-1-00 (R2004)

Information Technology-International Standardized Profile FOD112-Open Document Format: Image Applications-Simple Document Structure-Raster Graphics Content Architecture-Part 1: Document Application Profile (DAP) (Adopted ISO/IEC ISP 12064-1:1995)

CAN/CSA-ISO/IEC ISP 12069-1-00 (R2004)

Information Technology-International Standardized Profiles ADFNN-Document Filing and Retrieval (DFR)-Part 1: Introduction to the DFR ISP (Adopted ISO/IEC ISP 12069-1:1996)

CAN/CSA-ISO/IEC ISP 12069-3-00 (R2004)

Information Technology-International Standardized Profiles ADFNN-Document Filing and Retrieval (DFR)-Part 3: ADF11-Common Document Filing and Retrieval-Read Only Profile (Adopted ISO/IEC ISP 12069-3:1996)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC 12087-1-00 (R2004)

Information Technology—Computer Graphics and Image Processing—Image Processing and Interchange (IPI)—Functional Specification—Part 1: Common Architecture for Imaging (Adopted ISO/IEC 12087-1:1995)

CAN/CSA-ISO/IEC 12087-2-00 (R2004)

Information Technology—Computer Graphics and Image Processing—Image Processing and Interchange (IPI)—Functional Specification—Part 2: Programmer's Imaging Kernel System Application Program Interface (Adopted ISO/IEC 12087-2:1994)

CAN/CSA-ISO/IEC 12088-4-00 (R2004)

Information Technology—Computer Graphics and Image Processing—Image Processing and Interchange—Application Program Interface Language Bindings—Part 4: C (Adopted ISO/IEC 12088-4:1995)

CAN/CSA-ISO/IEC-12119-95 (R2004)

Information Technology—Software Packages—Quality Requirements and Testing (Adopted ISO/IEC 12119:1994)

CAN/CSA-ISO/IEC 12207-96 (R2004)

Information Technology—Software Life Cycle Processes (Adopted ISO/IEC 12207:1995)

CAN/CSA-ISO/IEC 13522-1-00 (R2004)

Information Technology—Coding of Multimedia and Hypermedia Information—Part 1: MHEG Object Representation—Base Notation (ASN.1) (Adopted ISO/IEC 13522-1:1997)

CAN/CSA-ISO/IEC 13522-3-00 (R2004)

Information Technology—Coding of Multimedia and Hypermedia Information—Part 3: MHEG Script Interchange Representation (Adopted ISO/IEC 13522-3:1997)

CAN/CSA-ISO/IEC 13575-96 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—50-Pole Interface Connector Mateability Dimensions and Contact Number Assignments (Adopted ISO/IEC 13575:1995)

CAN/CSA-ISO/IEC 13614-00 (R2004)

Information Technology—Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type Using the SSF Method (Adopted ISO/IEC 13614:1995)

CAN/CSA-ISO/IEC 13712-1-00 (R2004)

Information Technology—Remote Operations: Concepts, Model and Notation (Adopted ISO/IEC 13712-1:1995)

CAN/CSA-ISO/IEC 13712-1A-00 (R2004)

Amendment 1:2000 to CAN/CSA-ISO/IEC 13712-1-00, Information Technology—Remote Operations: Concepts, Model and Notation—Amendment 1: Built-In Operations (Adopted Amendment 1:1996 to ISO/IEC 13712-1:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC-13714-96 (R2004)

Information Technology—Document Processing and Related Communication—User Interface to Telephone-Based Services—Voice Messaging Applications (Adopted ISO/IEC 13714:1995)

CAN/CSA-ISO/IEC 13719-2-00 (R2004)

Information Technology—Portable Common Tool Environment (PCTE)—Part 2: C Programming Language Binding (Adopted ISO/IEC 13719-2:1998)

CAN/CSA-ISO/IEC 13842-00 (R2004)

Information Technology—130 mm Optical Disk Cartridges for Information Interchange—Capacity: 2 Gbytes Per Cartridge (Adopted ISO/IEC 13842:1995)

CAN/CSA-ISO/IEC-14102-96 (R2004)

Information Technology—Guideline for the Evaluation and Selection of Case Tools (Adopted ISO/IEC 14102:1995)

CAN/CSA-ISO/IEC 14568-00 (R2004)

Information Technology—DXL: Diagram Exchange Language for Tree-Structured Charts (Adopted ISO/IEC 14568:1997)

CAN/CSA-ISO/IEC 15802-1-96 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—Local and Metropolitan Area Networks—Common Specifications Part 1: Medium Access Control (MAC) Service Definition (Adopted ISO/IEC 15802-1:1995)

CAN/CSA-ISO/IEC 15802-2-00 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—Local and Metropolitan Area Networks—Common Specifications—Part 2: LAN/MAN Management (Adopted ISO/IEC 15802-2:1995)

CAN/CSA-ISO/IEC-15802-4-96 (R2004)

Information Technology—Telecommunications and Information Exchange Between Systems—Local and Metropolitan Area Networks—Common Specifications—Part 4: System Load Protocol (Adopted ISO/IEC 15802-4:1994)

CSA has reaffirmed its endorsement of the following ISO standard:

ISO 6160-1979

Programming Languages—P/1

Withdrawn Standards

CAN/CSA-T512-M91 (R1999)

Functional and Compatibility Requirements for Private Branch Exchange (PBX) Switching Equipment for Voiceband Applications



Under Development

Drafts for Public Review

Please note: Public comments about draft standards, proposed amendments, proposed adoptions and proposed endorsements listed in this issue are due by April 11, 2005.

Proposed Adoptions

For more information about the proposed adoption of the following ISO/IEC standards, contact Tom Bartoff at 416-747-2636 or tom.bartoff@csa.ca:

- **ISO/IEC 1539-1:2004**
Information Technology—Programming Languages—Fortran—Part 1: Base Language
- **ISO/IEC 5218:2004**
Information Technology—Codes for the Representation of Human Sexes
- **ISO/IEC 7811-7:2004**
Identification Cards—Recording Technique—Part 7: Magnetic Stripe—High Coercivity, High Density
- **ISO/IEC 7816-5:2004**
Identification Cards—Integrated Circuit Cards—Part 5: Registration of Application Providers
- **ISO/IEC 7816-6:2004**
Identification Cards—Integrated Circuit Cards—Part 6: Interindustry Data Elements for Interchange
- **ISO/IEC 7816-8:2004**
Identification Cards—Integrated Circuit Cards—Part 8: Commands for Security Operations
- **ISO/IEC 7816-9:2004**
Identification Cards—Integrated Circuit Cards—Part 9: Commands for Card Management
- **ISO/IEC 7816-11:2004**
Identification Cards—Integrated Circuit Cards—Part 11: Personal Verification Through Biometric Methods
- **ISO/IEC 7816-15:2004**
Identification Cards—Integrated Circuit Cards—Part 15: Cryptographic Information Application
- **ISO/IEC 7816-15:2004/Cor. 1:2004**
Technical Corrigendum 1 to ISO/IEC 7816-15:2004, “Identification Cards—Integrated Circuit Cards—Part 15: Cryptographic Information Application”



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC 8824-1:2002/Amd 1:2004**
Amendment 1, “Support for EXTENDED-XER,” to ISO/IEC 8824-1:2002, “Information Technology–Abstract Syntax Notation One (ASN.1): Specification of Basic Notation”
- **ISO/IEC 8824-2:2002/Amd 1:2004**
Amendment 1, “Support for EXTENDED-XER,” to ISO/IEC 8824-2:2002, “Information Technology–Abstract Syntax Notation One (ASN.1): Information Object Specification”
- **ISO/IEC 8825-1:2002/Amd 1:2004**
Amendment 1, “Support for EXTENDED-XER,” to ISO/IEC 8825-1:2002, “Information Technology–ASN.1 Encoding Rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER)”
- **ISO/IEC 8825-5:2004**
Information Technology–ASN.1 Encoding Rules: Mapping W3C XML Schema Definitions into ASN.1
- **ISO/IEC TR 9126-4:2004**
Software Engineering–Product Quality–Part 4: Quality in Use Metrics
- **ISO/IEC TR 9573-11:2004**
Information Processing–SGML Support Facilities–Part 11: Structure Descriptions and Style Specifications for Standards Document Interchange
- **ISO/IEC 9798-2:1999/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 9798-2:1999, “Information Technology–Security Techniques–Entity Authentication–Part 2: Mechanisms Using Symmetric Encipherment Algorithms”
- **ISO/IEC 9798-5:2004**
Information Technology–Security Techniques–Entity Authentication–Part 5: Mechanisms Using Zero-Knowledge Techniques
- **ISO/IEC 9899:1999/Cor 2:2004**
Technical Corrigendum 2 to ISO/IEC 9899:1999, “Programming Languages–C”
- **ISO/IEC 9945-1:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 9945-1:2003, “Information Technology–Portable Operating System Interface (POSIX)–Part 1: Base Definitions”
- **ISO/IEC 9945-2:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 9945-2:2003, “Information Technology–Portable Operating System Interface (POSIX)–Part 2: System Interfaces”



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC 9945-3:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 9945-3:2003, “Information Technology–Portable Operating System Interface (POSIX)–Part 3: Shell and Utilities”
- **ISO/IEC 9945-4:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 9945-4:2003, “Information Technology–Portable Operating System Interface (POSIX)–Part 4: Rationale”
- **ISO/IEC 11179-1:2004**
Information Technology–Metadata Registries (MDR)–Part 1: Framework
- **ISO/IEC 11179-3:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 11179-3:2003, “Information Technology–Metadata Registries (MDR)–Part 3: Registry Metamodel and Basic Attributes”
- **ISO/IEC 11179-4:2004**
Information Technology–Metadata Registries (MDR)–Part 4: Formulation of Data Definitions
- **ISO/IEC 11581-5:2004**
Information Technology–User System Interfaces and Symbols–Icon Symbols and Functions–Part 5: Tool Icons
- **ISO/IEC 12207:1995/Amd 2:2004**
Amendment 2 to ISO/IEC 12207:1995, “Information Technology–Software Life Cycle Processes”
- **ISO/IEC 13251:2004**
Collection of Graphical Symbols for Office Equipment
- **ISO/IEC 13335-1:2004**
Information Technology–Security Techniques–Management of Information and Communications Technology Security–Part 1: Concepts and Models for Information and Communications Technology Security Management
- **ISO/IEC 13818-1:2000/Amd 3:2004**
Amendment 3 to ISO/IEC 13818-1:2000, “Information Technology–Generic Coding of Moving Pictures and Associated Audio Information: Systems”
- **ISO/IEC 13818-4:2004**
Information Technology–Generic Coding of Moving Pictures and Associated Audio Information–Part 4: Conformance Testing



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC 13818-7:2004**
Information Technology—Generic Coding of Moving Pictures and Associated Audio Information—Part 7: Advanced Audio Coding (AAC)
- **ISO/IEC 13818-11:2004**
Information Technology—Generic Coding of Moving Pictures and Associated Audio Information—Part 11: IPMP on MPEG-2 Systems
- **ISO/IEC 13888-1:2004**
IT Security Techniques—Non-Repudiation—Part 1: General
- **ISO/IEC TR 14143-5:2004**
Information Technology—Software Measurement—Functional Size Measurement—Part 5: Determination of Functional Domains for Use With Functional Size Measurement
- **ISO/IEC 14496-1:2004**
Information Technology—Coding of Audio-Visual Objects—Part 1: Systems
- **ISO/IEC 14496-2:2004**
Information Technology—Coding of Audio-Visual Objects—Part 2: Visual
- **ISO/IEC 14496-2:2004/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 14496-2:2004, “Information Technology—Coding of Audio-Visual Objects—Part 2: Visual”
- **ISO/IEC 14496-2:2004/Amd 1:2004**
Amendment 1, “Error Resilient Simple Scalable Profile,” to ISO/IEC 14496-2:2004, “Information Technology—Coding of Audio-Visual Objects—Part 2: Visual”
- **ISO/IEC 14496-3:2001/Amd 1:2003/Cor 1:2004**
Technical Corrigendum 1 to Amendment 1:2004 of ISO/IEC 14496-2:2001, “Information Technology—Coding of Audio-Visual Objects—Part 3: Audio”
- **ISO/IEC 14496-3:2001/Cor 2:2004**
Technical Corrigendum 2 to ISO/IEC 14496-3:2001, “Information Technology—Coding of Audio-Visual Objects—Part 3: Audio”
- **ISO/IEC 14496-3:2001/Amd 2:2004**
Amendment 2, “Parametric Coding for High-Quality Audio,” to ISO/IEC 14496-3:2001, “Information Technology—Coding of Audio-Visual Objects—Part 3: Audio”



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Proposed Adoptions (cont'd)

- **ISO/IEC 14496-4:2004**
Information Technology—Coding of Audio-Visual Objects—Part 4: Conformance Testing
- **ISO/IEC 14496-5:2001/Amd 3:2003**
*Amendment 3, “Visual New Level and Tools,” to ISO/IEC 14496-5:2001,
“Information Technology—Coding of Audio-Visual Objects—Part 5: Reference Software”*
- **ISO/IEC 14496-5:2001/Amd 4:2004**
*Amendment 4, “IPMPX Reference Software Extensions,” to ISO/IEC 14496-5:2001,
“Information Technology—Coding of Audio-Visual Objects—Part 5: Reference Software”*
- **ISO/IEC 14496-5:2001/Amd 5:2004**
*Amendment 5, “Reference Software Extensions for Error Resilient Simple Scalable Profile,”
to ISO/IEC 14496-5:2001, “Information Technology—Coding of Audio-Visual Objects—
Part 5: Reference Software”*
- **ISO/IEC TR 14496-7:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 7: Optimized
Reference Software for Coding of Audio-Visual Objects*
- **ISO/IEC 14496-8:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 8: Carriage of
ISO/IEC 14496 Contents Over IP Networks*
- **ISO/IEC TR 14496-9:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 9: Reference
Hardware Description*
- **ISO/IEC 14496-10:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 10: Advanced
Video Coding*
- **ISO/IEC 14496-12:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 12: ISO Base
Media File Format*
- **ISO/IEC 14496-13:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 13: Intellectual
Property Management and Protection (IPMP) Extensions*
- **ISO/IEC 14496-15:2004**
*Information Technology—Coding of Audio-Visual Objects—Part 15: Advanced
Video Coding (AVC) File Format*



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Proposed Adoptions (cont'd)

- **ISO/IEC 14496-16:2004**
Information Technology—Coding of Audio-Visual Objects—Part 16: Animation Framework Extension (AFX)
- **ISO/IEC 14496-18:2004**
Information Technology—Coding of Audio-Visual Objects—Part 18: Font Compression and Streaming
- **ISO/IEC 14496-19:2004**
Information Technology—Coding of Audio-Visual Objects—Part 19: Synthesized Texture Stream
- **ISO/IEC TR 14652:2004**
Information Technology—Specification Method for Cultural Conventions
- **ISO/IEC 14662:2004**
Information Technology—Open-Edi Reference Model
- **ISO/IEC 14763-1:1999/Amd 1:2004**
Amendment 1, “Classes of Administration,” to ISO/IEC 14763-1:1999, “Information Technology—Implementation and Operation of Customer Premises Cabling—Part 1: Administration”
- **ISO/IEC 14772-2:2004**
Information Technology—Computer Graphics and Image Processing—The Virtual Reality Modeling Language (VRML)—Part 2: External Authoring Interface (EAI)
- **ISO/IEC 14776-115:2004**
Information Technology—Small Computer System Interface (SCSI)—Part 115: Parallel Interface-5 (SPI-5)
- **ISO/IEC 14776-150:2004**
Information Technology—Small Computer System Interface (SCSI)—Part 150: Serial Attached SCSI (SAS)
- **ISO/IEC 15018:2004**
Information Technology—Generic Cabling for Homes
- **ISO/IEC 15415:2004**
Information Technology—Automatic Identification and Data Capture Techniques—Bar Code Print Quality Test Specification—Two-Dimensional Symbols



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC 15423:2004**
Information Technology—Automatic Identification and Data Capture Techniques—Bar Code Scanner and Decoder Performance Testing
- **ISO/IEC 15444-1:2004**
Information Technology—JPEG 2000 Image Coding System: Core Coding System
- **ISO/IEC 15444-2:2004**
Information Technology—JPEG 2000 Image Coding System: Extensions
- **ISO/IEC TR 15446:2004**
Information Technology—Security Techniques—Guide for the Production of Protection Profiles and Security Targets
- **ISO/IEC 15504-1:2004**
Information Technology—Process Assessment—Part 1: Concepts and Vocabulary
- **ISO/IEC 15504-3:2004**
Information Technology—Process Assessment—Part 3: Guidance on Performing an Assessment
- **ISO/IEC 15504-4:2004**
Information Technology—Process Assessment—Part 4: Guidance on Use for Process Improvement and Process Capability Determination
- **ISO/IEC 15909-1:2004**
Software and System Engineering—High-Level Petri Nets—Part 1: Concepts, Definitions and Graphical Notation
- **ISO/IEC 15938-1:2002/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 15938-1:2002, “Information Technology—Multimedia Content Description Interface—Part 1: Systems”
- **ISO/IEC 15938-3:2002/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 15938-3:2002, “Information Technology—Multimedia Content Description Interface—Part 3: Visual”
- **ISO/IEC 15938-3:2002/Amd 1:2004**
Amendment 1, “Visual Extensions,” to ISO/IEC 15938-2:2002, “Information Technology—Multimedia Content Description Interface—Part 3: Visual”
- **ISO/IEC 15938-4:2002/Amd 1:2004**
Amendment 1, “Audio Extensions,” to ISO/IEC 15938-4:2002, “Information Technology—Multimedia Content Description Interface—Part 4: Audio”



Drafts for Public Review (cont'd)

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- **ISO/IEC 15938-5:2003/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 15938-5:2003, “Information Technology–Multimedia Content Description Interface–Part 5: Multimedia Description Schemes”
- **ISO/IEC 15938-5:2003/Amd 1:2004**
Amendment 1, “Multimedia Description Schemes Extensions,” to ISO/IEC 15938-5:2003, “Information Technology–Multimedia Content Description Interface–Part 5: Multimedia Description Schemes”
- **ISO/IEC TR 15938-8:2002/Amd 1:2004**
Amendment 1, “Extensions of Extraction and Use of MPEG-7 Descriptions,” to ISO/IEC TR 15938-8:2002, “Information Technology–Multimedia Content Description Interface–Part 8: Extraction and Use of MPEG-7 Descriptions”
- **ISO/IEC 15946-4:2004**
Information Technology–Security Techniques–Cryptographic Techniques Based on Elliptic Curves–Part 4: Digital Signatures Giving Message Recovery
- **ISO/IEC 15948:2004**
Information Technology–Computer Graphics and Image Processing–Portable Network Graphics (PNG): Functional Specification
- **ISO/IEC 15961:2004**
Information Technology–Radio Frequency Identification (RFID) for Item Management–Data Protocol: Application Interface
- **ISO/IEC 15962:2004**
Information Technology–Radio Frequency Identification (RFID) for Item Management–Data Protocol: Data Encoding Rules and Logical Memory Functions
- **ISO/IEC 15963:2004**
Information Technology–Radio Frequency Identification for Item Management–Unique Identification for RF Tags
- **ISO/IEC 16022:2000/Cor 1:2004**
Technical Corrigendum 1 to ISO/IEC 16022:2000, “Information Technology–International Symbology Specification–Data Matrix”
- **ISO/IEC 16085:2004**
Information Technology–Software Life Cycle Processes–Risk Management
- **ISO/IEC 17341:2004**
Information Technology–Data Interchange on 120 mm and 80 mm Optical Disk Using +RW Format–Capacity: 4,7 Gbytes and 1,46 Gbytes per Side



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC 17342:2004**
Information Technology—80 mm (1,46 Gbytes per Side) and 120 mm (4,70 Gbytes per Side) DVD Re-Recordable Disk (DVD-RW)
- **ISO/IEC 17592:2004**
Information Technology—120 mm (4,7 Gbytes per Side) and 80 mm (1,46 Gbytes per Side) DVD Rewritable Disk (DVD-RAM)
- **ISO/IEC 17594:2004**
Information Technology—Cases for 120 mm and 80 mm DVD-RAM Disks
- **ISO/IEC 18000-1:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 1: Reference Architecture and Definition of Parameters to be Standardized
- **ISO/IEC 18000-2:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 2: Parameters for Air Interface Communications Below 135 kHz
- **ISO/IEC 18000-3:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 3: Parameters for Air Interface Communications at 13,56 MHz
- **ISO/IEC 18000-4:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 4: Parameters for Air Interface Communications at 2,45 GHz
- **ISO/IEC 18000-6:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 6: Parameters for Air Interface Communications at 860 MHz to 960 MHz
- **ISO/IEC 18000-7:2004**
Information Technology—Radio Frequency Identification for Item Management—Part 7: Parameters for Active Air Interface Communications at 433 MHz
- **ISO/IEC TR 18001:2004**
Information Technology—Radio Frequency Identification for Item Management—Application Requirements Profiles
- **ISO/IEC 18012-1:2004**
Information Technology—Home Electronic System—Guidelines for Product Interoperability—Part 1: Introduction



Drafts for Public Review (cont'd)

Proposed Adoptions (cont'd)

- **ISO/IEC TR 18037:2004**
Programming Languages–C–Extensions to Support Embedded Processors
- **ISO/IEC TR 18044:2004**
Information Technology–Security Techniques–Information Security Incident Management
- **ISO/IEC TR 18047-3:2004**
Information Technology–Radio Frequency Identification Device Conformance Test Methods–Part 3: Test Methods for Air Interface Communications at 13,56 MHz
- **ISO/IEC TR 18047-4:2004**
Information Technology–Radio Frequency Identification Device Conformance Test Methods–Part 4: Test Methods for Air Interface Communications at 2,45 GHz
- **ISO/IEC 18051:2004**
Information Technology–Telecommunications and Information Exchange Between Systems–Services for Computer Supported Telecommunications Applications (CSTA) Phase III
- **ISO/IEC 18056:2004**
Information Technology–Telecommunications and Information Exchange Between Systems–XML Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III
- **ISO/IEC 18092:2004**
Information Technology–Telecommunications and Information Exchange Between Systems–Near Field Communication–Interface and Protocol (NFCIP-1)
- **ISO/IEC TR 21000-1:2004**
Information Technology–Multimedia Framework (MPEG-21)–Part 1: Vision, Technologies and Strategy
- **ISO/IEC 23290:2004**
Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network (PISN)–Mapping Functions for the Tunnelling of QSIG Through H.323 Networks