



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

Please note: The following standards 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 standards are available in Portable Document Format (PDF) only.

CAN/CSA-ISO/IEC 8348:04, 3rd edition

Information Technology–Open Systems Interconnection–Network Service Definition
(Adopted ISO/IEC 8348:2003) \$150

CAN/CSA-ISO/IEC 9075-10:04, 1st edition

Information Technology–Database Languages–SQL–Part 10: Object Language Bindings (SQL/OLB) (Adopted ISO/IEC 9075-10:2000) \$295

CAN/CSA-ISO/IEC 9945-2:04, 2nd edition

Information Technology–Portable Operating System Interface (POSIX®)–Part 2: System Interfaces (Adopted ISO/IEC 9945-2:2002/IEEE STD 1003.1-2001) \$85

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Information Technology–Keyboard Layouts for Text and Office Systems–Part 4: Numeric Section (Adopted ISO/IEC 9995-4:2002) \$65

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Information Technology–Keyboard Layouts for Text and Office Systems–Part 7: Symbols Used to Represent Functions (Adopted ISO/IEC 9995-7:2002) \$85

CAN/CSA-ISO/IEC 10164-15:04, 1st edition

Information Technology–Open Systems Interconnection–Systems Management: Scheduling Function (Adopted ISO/IEC 10164-15:2002) \$125

CAN/CSA-ISO/IEC TR 10176:04, 1st edition

Information Technology–Guidelines for the Preparation of Programming Language Standards (Adopted ISO/IEC TR 10176:2001) \$120

CAN/CSA-ISO/IEC 10192-1:04, 1st edition

Information Technology–Home Electronic Systems (HES) Interfaces–Part 1: Universal Interface (UI) Class 1 (Adopted ISO/IEC 10192-1:2002) \$110



New Standards – New Editions – Special Publications (cont'd)

CAN/CSA-ISO/IEC 10589:04, 1st edition

Information Technology–Telecommunications and Information Exchange Between Systems–Intermediate System to Intermediate System Intra-Domain Routing Information Exchange Protocol for Use in Conjunction With the Protocol for Providing the Connectionless-Mode Network Service (ISO 8473)

(Adopted ISO/IEC 10589:2002) \$230

CAN/CSA-ISO/IEC 10646-2:04, 1st edition

Information Technology–Universal Multiple-Octet Coded Character Set (UCS)–Part: 2 Supplementary Planes (Adopted ISO/IEC 10646-2:2001) \$85

CAN/CSA-ISO/IEC 11582:04, 2nd edition

Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Generic Functional Protocol for the Support of Supplementary Services–Inter-Exchange Signalling Procedures and Protocol

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Information Technology–Telecommunications and Information Exchange Between Systems–Local and Metropolitan Area Networks–Part 1: The Structure and Coding of Logical Link Control Addresses in Local Area Networks

(Adopted ISO/IEC TR 11802:-1:2002) \$70

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Information Technology–Telecommunications and Information Exchange Between Systems–Local and Metropolitan Area Networks–Part 2: Standard Group MAC Addresses

(Adopted ISO/IEC TR 11802:-2:2002) \$60

CAN/CSA-ISO/IEC 13239:04, 2nd edition

Information Technology–Telecommunications and Information Exchange Between Systems–High-Level Data Link Control (HDLC) Procedures

(Adopted ISO/IEC 13239:2002) \$205

CAN/CSA-ISO/IEC TR 13335-5:04, 1st edition

Information Technology–Guidelines for the Management of IT Security–Part 5: Management Guidance on Network Security (Adopted ISO/IEC TR 13335-5:2001) \$115

CAN/CSA-ISO/IEC 13568:04, 1st edition

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CAN/CSA-ISO/IEC 13868:04, 2nd edition

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Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Inter-Exchange Signalling Protocol–Call Transfer Supplementary Service (Adopted ISO/IEC 13869:2003) \$150

CAN/CSA-ISO/IEC 13873:04, 2nd edition
Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Inter-Exchange Signalling Protocol–Call Diversion Supplementary Service (Adopted ISO/IEC 13873:2003) \$170

CAN/CSA-ISO/IEC TR 14475:04, 1st edition
Information Technology–Telecommunications and Information Exchange Between Systems–Private Integrated Services Network–Architecture and Scenarios for Private Integrated Services Networking (Adopted ISO/IEC TR 14475:2001) \$115

CAN/CSA-ISO/IEC 14476-1:04, 1st edition
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CAN/CSA-ISO/IEC 14495-2:04, 1st edition
Information Technology–Lossless and Near-Lossless Compression of Continuous-Tone Still Images: Extensions (Adopted ISO/IEC 14495-2:2003)..... \$155

CAN/CSA-ISO/IEC TR 14496-7:04, 1st edition
Information Technology–Coding of Audio-Visual Objects–Part 7: Optimized Reference Software for Coding of Audio-Visual Objects (Adopted ISO/IEC TR 14496-7:2002) \$80

CAN/CSA-ISO/IEC TR 14516:04, 1st edition
Information Technology–Security Techniques–Guidelines for the Use and Management of Trusted Third Party Services (Adopted ISO/IEC TR 14516:2002) \$120

CAN/CSA-ISO/IEC 14519:04, 1st edition
Information Technology–POSIX® Ada Language Services–Binding for System Application Program Interface (API) (Adopted ISO/IEC 14519:2001) \$340

CAN/CSA-ISO/IEC TR 14543-4:04, 1st edition
Information Technology–Home Electronic System (HES) Architecture–Part 4: Home and Building Automation in a Mixed-Use Building (Adopted ISO/IEC TR 14543-4:2002) \$85

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Information Technology–Home Control Systems–Guidelines for Functional Safety (Adopted ISO/IEC TR 14762:2001) \$80



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*Information Technology–Small Computer System Interface (SCSI)–Part 112:
Parallel Interface-2 (SPI-2)* (Adopted ISO/IEC 14776-112:2002) \$230

CAN/CSA-ISO/IEC 14776-113:04, 1st edition

*Information Technology–Small Computer System Interface (SCSI)–Part 113:
Parallel Interface-3 (SPI-3)* (Adopted ISO/IEC 14776-113:2002) \$260

CAN/CSA-ISO/IEC 14776-321:04, 1st edition

*Information Technology–Small Computer System Interface-3 (SCSI-3)–Part 321:
Block Commands (SBC)* (Adopted ISO/IEC 14776-321:2002) \$205

CAN/CSA-ISO/IEC 14776-326:04, 1st edition

*Information Technology–Small Computer System Interface (SCSI)–Part 326:
Reduced Block Commands (RBC) Service* (Adopted ISO/IEC 14776-326:2002) \$125

CAN/CSA-ISO/IEC 15052:04, 2nd edition

*Information Technology–Telecommunications and Information Exchange Between Systems–
Private Integrated Services Network–Inter-Exchange Signalling Protocol–Recall
Supplementary Service* (Adopted ISO/IEC 15052:2003) \$90

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(Adopted ISO/IEC 15292:2001) \$70

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Information Technology–Font Services–Abstract Service Definition
(Adopted ISO/IEC TR 15413:2001) \$100

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*Information Technology–Open Distributed Processing–Reference Model–
Enterprise Language* (Adopted ISO/IEC 15414:2002) \$90

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*Information Technology–JPEG 2000 Image Coding System–
Part 3: Motion JPEG 2000* (Adopted ISO/IEC 15444-3:2002) \$120

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Information Technology–CDIF Framework–Part 1: Overview
 (Adopted ISO/IEC 15474-1:2002) \$85

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Information Technology–CDIF Framework–Part 2: Modelling and Extensibility
 (Adopted ISO/IEC 15474-2:2002) \$140

CAN/CSA-ISO/IEC 15475-1:04, 1st edition
Information Technology–CDIF Transfer Format–Part 1: General Rules for Syntaxes and Encodings (Adopted ISO/IEC 15475-1:2002)..... \$80

CAN/CSA-ISO/IEC 15475-2:04, 1st edition
Information Technology–CDIF Transfer Format–Part 2: Syntax SYNTAX.1
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CAN/CSA-ISO/IEC 15693-3:04, 1st edition

Identification Cards–Contactless Integrated Circuit(S) Cards–Vicinity Cards–Part 3: Anticollision and Transmission Protocol (Adopted ISO/IEC 15693-3:2001)..... \$130

CAN/CSA-ISO/IEC 15776:04, 1st edition

VME64bus–Specification (Adopted ISO/IEC 15776:2001) \$260

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Information Technology–Security Techniques–Security Information Objects for Access Control (Adopted ISO/IEC 15816:2002) \$90

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Information Technology–Multimedia Content Description Interface–Part 3: Visual (Adopted ISO/IEC 15938-3:2002) \$220

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Information Technology–Business Agreement Semantic Descriptive Techniques–Part 1: Operational Aspects of the Open-edi for Implementation (Adopted ISO/IEC 15944-1:2002) \$260

CAN/CSA-ISO/IEC 15945:04, 1st edition

Information Technology–Security Techniques–Specification of TTP Services to Support the Application of Digital Signatures (Adopted ISO/IEC 15945:2002)..... \$150

CAN/CSA-ISO/IEC 15946-1:04, 1st edition

Information Technology–Security Techniques–Cryptographic Techniques Based on Elliptic Curves–Part 1: General (Adopted ISO/IEC 15946-1:2002) \$100

CAN/CSA-ISO/IEC 15946-2:04, 1st edition

Information Technology–Security Techniques–Cryptographic Techniques Based on Elliptic Curves–Part 2: Digital Signatures (Adopted ISO/IEC 15946-2:2002) \$110

CAN/CSA-ISO/IEC 15946-3:04, 1st edition

Information Technology–Security Techniques–Cryptographic Techniques Based on Elliptic Curves–Part 3: Key Establishment (Adopted ISO/IEC 15946-3:2002) \$110

CAN/CSA-ISO/IEC 18010:04, 1st edition

Information Technology–Pathways and Spaces for Customer Premises Cabling (Adopted ISO/IEC 18010:2002) \$100

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

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/IEC 9995-7:04, 1^{re} édition (bilingue)**
*Technologies de l’information–Disposition des claviers conçus pour la bureautique–Partie 7 :
 Symboles employés pour la représentation de fonctions*
 (norme ISO/IEC 9995-7:2002 adoptée) 85 \$
- CAN/CSA-ISO/CEI 14476-1:04, 1^{re} édition**
*Technologies de l’information–Protocole de transport de communications amélioré:
 Spécification pour le transport simplex en multidiffusion*
 (norme ISO/CEI 14476-1:2002 adoptée) 110 \$
- CAN/CSA-ISO/CEI TR 14516:04, 1^{re} édition**
*Technologies de l’information–Techniques de sécurité–Lignes directrices pour
 l’utilisation et la gestion des services de tiers de confiance*
 (norme ISO/CEI TR 14516:2002 adoptée) 120 \$
- CAN/CSA-ISO/CEI 15816:04, 1^{re} édition**
*Technologies de l’information–Techniques de sécurité–Objets d’information de sécurité
 pour le contrôle d’accès* (norme ISO/CEI 15816:2003 adoptée) 90 \$
- CAN/CSA-ISO/CEI 15945:04, 1^{re} édition**
*Technologies de l’information–Techniques de sécurité–Spécification de services de tiers
 de confiance TTP pour la prise en charge des applications de signature numérique*
 (norme ISO/CEI 15945:2002 adoptée)..... 150 \$

Amendments

- CAN/CSA-ISO/IEC 10646-1A-01**
*Amendment 1:2003, “Mathematical Symbols and Other Characters,” to
 CAN/CSA-ISO/IEC 10646-1-01, “Information Technology–Universal Multiple-
 Octet Coded Character Set (UCS)–Part 1: Architecture and Basic Multilingual Plane”*
 (Adopted Amendment 1:2002 to ISO/IEC 10646-1:2000).
 This document is available in Portable Document Format (PDF) only \$65
- CAN/CSA-ISO/IEC 13818-6C:02**
*Amendment 3:2003, “Transport Buffer Model in Support of Synchronized User-to-Network
 Download Protocol,” to CAN/CSA-ISO/IEC 13818-6:02, “Information Technology–
 Generic Coding of Moving Pictures and Associated Audio Information–Part 6:
 Extensions for DSM-CC”* (Adopted Amendment 3:2001 to ISO/IEC 13818-6:1998).
 This document is available in Portable Document Format (PDF) only \$15



Amendments (cont'd)

CAN/CSA-ISO/IEC 13818-6:02, TC2

Technical Corrigendum 2:2003 to CAN/CSA-ISO/IEC 13818-6:02, "Information Technology—Generic Coding of Moving Pictures and Associated Audio Information—Part 6: Extensions for DSM-CC" (Adopted Technical Corrigendum 2:2002 to ISO/IEC 13818-6:1998). This technical corrigenda is available only with the purchase of the corresponding standard. It is not available as a separate document.

Reaffirmed Standards

CAN/CSA-ISO/IEC ISP 10608-1-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 1: General Overview and Subnetwork-Independent Requirements (Adopted ISO/IEC ISP 10608-1:1992)

CAN/CSA-ISO/IEC ISP 10608-2-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 2: TA51 Profile Including Subnetwork-Dependent Requirements for CSMA/CD Local Area Networks (LANs) (Adopted ISO/IEC ISP 10608-2:1992)

CAN/CSA-ISO/IEC ISP 10608-4-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 4: Definition of Profile TA53, Operation over a Token Ring LAN Subnetwork (Adopted ISO/IEC ISP 10608-4:1994)

CAN/CSA-ISO/IEC ISP 10608-5-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 5: TA1111/TA1121 Profiles Including Subnetwork-Dependent Requirements for X.25 Packet-Switched Data Networks Using Virtual Calls (Adopted ISO/IEC ISP 10608-5:1992)

CAN/CSA-ISO/IEC ISP 10608-6-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 6: Definition of Profile TA54, Operation over an FDDI LAN Subnetwork (Adopted ISO/IEC ISP 10608-6:1995)

CAN/CSA-ISO/IEC ISP 10608-12-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 12: MAC Sublayer and Physical Layer Dependent Requirements for a CSMA/CD LAN Subnetwork (Adopted ISO/IEC ISP 10608-12:1996)

CAN/CSA-ISO/IEC ISP 10608-14-99 (R2003)

Information Technology—International Standardized Profile TAnnnn—Connection-Mode Transport Service over Connectionless-Mode Network Service—Part 14: MAC, PHY and PMD Sublayer Dependent and Station Management Requirements over an FDDI LAN Subnetwork (Adopted ISO/IEC ISP 10608-14:1995)

Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC ISP 10609-1-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 1: Subnetwork-Type Independent Requirements for Group TB (Adopted ISO/IEC ISP 10609-1:1992)

CAN/CSA-ISO/IEC ISP 10609-2-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 2: Subnetwork-Type Independent Requirements for Group TC (Adopted ISO/IEC ISP 10609-2:1992)

CAN/CSA-ISO/IEC ISP 10609-3-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 3: Subnetwork-Type Independent Requirements for Group TD (Adopted ISO/IEC ISP 10609-3:1992)

CAN/CSA-ISO/IEC ISP 10609-4-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 4: Subnetwork-type Independent Requirements for Group TE (Adopted ISO/IEC ISP 10609-4:1992)

CAN/CSA-ISO/IEC ISP 10609-5-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 5: Definition of Profiles TB1111/TB1121 (Adopted ISO/IEC ISP 10609-5:1992)

CAN/CSA-ISO/IEC ISP 10609-6-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 6: Definition of Profiles TC1111/TC1121 (Adopted ISO/IEC ISP 10609-6:1992)

CAN/CSA-ISO/IEC ISP 10609-7-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 7: Definition of Profiles TD1111/TD1121 (Adopted ISO/IEC ISP 10609-7:1992)

CAN/CSA-ISO/IEC ISP 10609-8-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 8: Definition of Profiles TE1111/TE1121 (Adopted ISO/IEC ISP 10609-8:1992)

CAN/CSA-ISO/IEC ISP 10609-9-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 9: Subnetwork-Type Dependent Requirements for Network Layer, Data Link Layer and Physical Layer Concerning Permanent Access to a Packet Switched Data Network Using Virtual Calls (Adopted ISO/IEC ISP 10609-9:1992)

CAN/CSA-ISO/IEC ISP 10609-10-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 10: LAN Subnetwork-Dependent, Media-Independent Requirements (Adopted ISO/IEC ISP 10609-10:1994)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC ISP 10609-11-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 11: CSMA/CD Subnetwork-Dependent, Media-Dependent Requirements (Adopted ISO/IEC ISP 10609-11:1994)

CAN/CSA-ISO/IEC ISP 10609-12-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 12: Definition of Profile TC51, Provision of the OSI Connection-Mode Transport Service Using the OSI Connection-Mode Network Service in an End System Attached to a CSMA/CD LAN (Adopted ISO/IEC ISP 10609-12:1994)

CAN/CSA-ISO/IEC ISP 10609-14-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 14: Definition of Profile TC53, Provision of the OSI Connection-Mode Transport Service Using the OSI Connection-Mode Network Service in an End System Attached to a Token Ring LAN (Adopted ISO/IEC ISP 10609-14:1994)

CAN/CSA-ISO/IEC ISP 10609-15-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 15: Definition of Profile TC54, Provision of the OSI Connection-Mode Transport Service Using the OSI Connection-Mode Network Service in an End System Attached to a FDDI LAN (Adopted ISO/IEC ISP 10609-15:1996)

CAN/CSA-ISO/IEC ISP 10609-20-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 20: Overview of the Generalized Multi-Part ISP Structure for TC and TD Group Profiles for OSI Usage of ISDN (Adopted ISO/IEC ISP 10609-20:1995)

CAN/CSA-ISO/IEC ISP 10609-21-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 21: Subnetwork-Type Dependent Requirements for Network Layer and Data Link Layer for ISDN B-Channel X.25 DTE to DTE Operation (Adopted ISO/IEC ISP 10609-21:1995)

CAN/CSA-ISO/IEC ISP 10609-22-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 22: Subnetwork-Type Dependent Requirements for Network Layer and Data Link Layer for ISDN B-Channel X.25 DTE to DCE Operation (Adopted ISO/IEC ISP 10609-22:1995)

CAN/CSA-ISO/IEC ISP 10609-23-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 23: Subnetwork-Type Dependent Requirements for Network Layer and Data Link Layer for Data Transfer Concerning a Packet Switched Mode Integrated Services Digital Network Using Virtual Calls: B-Channel Access Case (Adopted ISO/IEC ISP 10609-23:1995)



Reaffirmed Standards (cont'd)

CAN/CSA-ISO/IEC ISP 10609-24-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 24: Subnetwork-Type Dependent Requirements for Network Layer and Data Link Layer for Data Transfer Concerning a Packet Switched Mode Integrated Services Digital Network Using Virtual Calls: D-Channel Access Case (Adopted ISO/IEC ISP 10609-24:1995)

CAN/CSA-ISO/IEC ISP 10609-25-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 25: Subnetwork-Type Dependent Requirements for Q.931 Circuit-Switched Operation (Adopted ISO/IEC ISP 10609-25:1995)

CAN/CSA-ISO/IEC ISP 10609-26-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 26: Subnetwork-Type Dependent Requirements for Network Layer for Call Control Procedures Concerning the Outgoing Call of a Packet Switched Mode Integrated Services Digital Network in Case B Using Virtual Calls (Adopted ISO/IEC ISP 10609-26:1995)

CAN/CSA-ISO/IEC ISP 10609-27-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 27: Subnetwork-Type Dependent Requirements for Network Layer for Call Control Procedures Concerning the Incoming Call of a Packet Switched Mode Integrated Services Digital Network in Case B Using Virtual Calls (Adopted ISO/IEC ISP 10609-27:1995)

CAN/CSA-ISO/IEC ISP 10609-28-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 28: Subnetwork-Type Dependent Requirements for Data Link Layer for End Systems Attached to an ISDN Subnetwork (Adopted ISO/IEC ISP 10609-28:1995)

CAN/CSA-ISO/IEC ISP 10609-30-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 30: Definition of Profile TC1131 (Adopted ISO/IEC ISP 10609-30:1995)

CAN/CSA-ISO/IEC ISP 10609-31-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 31: Definition of Profile TC1231 (Adopted ISO/IEC ISP 10609-31:1995)

CAN/CSA-ISO/IEC ISP 10609-32-99 (R2003)

Information Technology—International Standardized Profiles TB, TC, TD and TE—Connection-Mode Transport Service Over Connection-Mode Network Service—Part 32: Definition of Profile TC4111 (Adopted ISO/IEC ISP 10609-32:1995)

CAN/CSA-Z243.302-91 (R2003)

*Trade Data Elements Directory (UNTDED 1990)
(Joint CAN/CGSB-200.9-91)*



Reaffirmed Standards (cont'd)

CSA has reaffirmed its endorsement of the following ANSI standards:

- **ANSI T1.110-1992**
Signalling System No. 7 (SS7)–General Information
- **ANSI T1.605-1991**
Integrated Services Digital Network (ISDN)–Basic Access Interface for S and T Reference Points (Layer 1 Specification)
- **ANSI T1.612-1992**
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- **ANSI T1.613-1991**
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- **ANSI T1.617-1991**
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Videotex/Teletext Presentation Level Protocol Syntax (North American PLPS)

T500S1-1991 (R2001)

Supplement No. 1 to CSA Standard T500