

Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

C22.2 No. 144.1-06, 1st edition

Ground-Fault Circuit-Interrupters (tri-national standard with NMX-J-520-ANCE-2006, first edition, and UL 943, fourth edition) \$395

This standard applies to Class A, single-phase and three-phase, ground-fault circuit-interrupters intended for protection of personnel, for use only in grounded neutral systems in accordance with the *Canadian Electrical Code, Part I* (C22.1), the *National Electrical Code* (NFPA 70), and the *Standard for Electrical Installations* (NOM-001-SEDE). These devices are intended for use on alternating current (AC) circuits of 120 V, 208Y/120 V, 120/240 V, 127 V, or 220Y/127 V, 60 Hz circuits.

This document is available in Portable Document Format (PDF) only.

C22.2 No. 198.1-06, 3rd edition

Extruded Insulated Tubing (bi-national standard with UL 224, sixth edition) \$385

This standard specifies the requirements for insulating tubing that is usually round in cross-section and that consists entirely of extruded compounds whose characteristic constituents are thermosetting, elastomeric, or thermoplastic polymers. These requirements also cover heat-shrinkable and crosslinked tubing.

Tubing is intended for use only in air — in dry and damp locations — as part of the internal wiring of electrical devices and appliances in accordance with the *Canadian Electrical Code, Part I* (C22.1), and the *National Electrical Code* (NFPA 70). It may be used for insulating one or more inadequately insulated conductors, bus bars, motor leads, transformer leads, terminal lugs, or small assemblies of electronic components. Tubing is not intended for use in contact with sharp edges, corners, or projections, or where subject to tension, compression, or repeated flexing. Tubing is not intended for use where it is feasible to employ a standard insulated conductor (appliance-wiring material) intended specifically for the purpose.

CAN/CSA-C108.4-06, 3rd edition (bilingual)

Vehicles, boats, and internal combustion engine driven devices — Radio Disturbance characteristics — Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/device itself or in adjacent vehicles/boats/devices (Adopted CEI/IEC CISPR 12:2001, fifth edition, with Canadian deviations) \$170

The limits in this standard are designed to provide protection for broadcast receivers in the frequency range of 30 MHz to 1 000 MHz when used in the residential environment. Compliance with this standard may not provide adequate protection for new types of radio transmissions or receivers used in the residential environment nearer than 10 m to the vehicle or device.



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

CAN/CSA-C108.4-06 (cont'd)

This standard applies to the emission of broadband electromagnetic energy that may cause interference to radio reception and that is emitted from the following:

- vehicles propelled by an internal combustion engine, electrical means, or both
- boats propelled by an internal combustion engine, electrical means, or both (Boats are to be tested in the same manner as vehicles except where they have unique characteristics as explicitly stated in this standard.)
- devices equipped with internal combustion engines.

This standard includes limits and test methods for broadband emissions.

C301.2-06, 2nd edition

Three-Phase Submersible Distribution Transformers..... \$65

This standard covers the features of three-phase submersible transformers rated 75 to 3000 kV A.

This standard applies only to three-phase distribution transformer units intended for use in a ventilated vault or enclosure below grade level, with all terminations and accessories cover mounted, or nearly so, for operation above grade.

The equipment covered by this standard is intended primarily for operation by electrical utilities on effectively grounded underground distribution systems having high voltages.

The equipment covered by this standard typically has two high-voltage bushings for each phase designed for circuit loop feed within the transformer tank. High-voltage switching and fuse protection normally connected between this internal loop feed element and the transformer high-voltage winding is not covered by this standard and is specified by the purchaser.

CAN/CSA-E60335-2-8:06, 2nd edition (bilingual)

Household and similar electrical appliances — Safety — Part 2-8: Particular requirements for shavers, hair clippers and similar appliances (Adopted CEI/IEC 60335-2-8:2005, fifth edition, with Canadian deviations) \$65

This standard deals with the safety of electric shavers, hair clippers, and similar appliances intended for household and similar purposes, their rated voltage being not more than 250 V.

CAN/CSA-E60335-2-10:06, 2nd edition (bilingual)

Household and similar electrical appliances — Safety — Part 2-10: Particular requirements for floor treatment machines and wet scrubbing machines (Adopted CEI/IEC 60335-2-10:2005, fifth edition, with Canadian deviations) \$55

This standard deals with the safety of electric floor treatment and wet scrubbing machines intended for household and similar purposes, their rated voltage being not more than 250 V.

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

CAN/CSA-E60335-2-12:06, 2nd edition (bilingual)

Household and similar electrical appliances — Safety — Part 2-12: Particular requirements for warming plates and similar appliances (Adopted CEI/IEC 60335-2-12:2005, fifth edition, with Canadian deviations)..... \$60

This standard deals with the safety of electric warming plates, warming trays, and similar appliances intended for household and similar purposes, their rated voltage being not more than 250 V.

CAN/CSA-E60335-2-82:06, 2nd edition (bilingual)

Household and similar electrical appliances — Safety — Part 2-82: Particular requirements for amusement machines and personal service machines (Adopted CEI/IEC 60335-2-82:2005, second edition, with Canadian deviations) \$90

This standard deals with the safety of electric commercial amusement machines and personal service machines, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

C22.2 n° 107.3-05, 2^e édition

Alimentations sans coupure (norme binationale avec UL 1778, quatrième édition.) 395 \$

Cette norme s'applique aux alimentations sans coupure. L'appareillage en question est conçu pour être installé conformément au *Code canadien de l'électricité, Première partie* (C22.1) ou au *National Electrical Code* (ANSI/NFPA 70), et, sauf indication particulière, *Standard for the Protection of Electronic Computer Data-Processing Equipment* (ANSI/NFPA 75).

Cette norme vise les alimentations sans coupure mobiles, fixes et intégrées, destinées à des systèmes de distribution d'au plus 600 V c.a.

Cette norme est offerte en format PDF seulement.

C22.2 n° 198.2-05, 2^e édition

Connecteurs de fils scellés (norme trinationale avec NMX-J-519-ANCE-05, deuxième édition et UL 486D, cinquième édition.) 195 \$

Cette norme vise les connecteurs de fils scellés, y compris les capuchons isolants, les couvercles, les résines, les tubes et les rubans isolants qui équipent les connecteurs de fils ou pour utilisation avec ces derniers. Ces connecteurs sont conçus pour utilisation dans les emplacements mouillés ou humides et pour enfouissement direct, sous terre ou en surface s'ils sont protégés des rayons du soleil. Les connecteurs de fils visés par cette norme sont conçus pour utilisation avec des conducteurs en cuivre ou en aluminium, ou les deux, conformément au *National Electrical Code*, NFPA 70, au *Code canadien de l'électricité, Première partie*, C22.1 et à la NOM 001 SEDE, *Standard for Electrical Installations*.



Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

C22.2 n° 198.3-05, 2^e édition

Gaines électriques enduites (norme binationale avec UL 1441, quatrième édition.) 245 \$

Cette norme s'applique aux gaines électriques de catégories A et B constituées d'une toile de verre tissée très serré et enduite de polymère d'acrylique, de polymère de silicone ou de polymère vinylique et destinées à des appareils conçus pour être installés et utilisés conformément au *Code canadien de l'électricité, Première partie* (C22.1) ou au *National Electrical Code* (ANSI/NFPA 70).

CAN/CSA-C108.4-06, 3^e édition (bilingue)

Véhicules, bateaux et engins entraînés par des moteurs à combustion interne — Caractéristiques de perturbation radioélectrique — Limites et méthodes de mesure pour la protection des récepteurs à l'exception de ceux installés dans les véhicules/bateaux/engins eux-mêmes ou dans des véhicules/bateaux/engins proches (norme CEI/IEC CISPR 12:2001, cinquième édition, adoptée avec les exigences propres au Canada)..... 170 \$

Les limites données dans cette norme sont prévues pour assurer la protection des récepteurs de radiodiffusion dans la bande de fréquences de 30 MHz à 1 000 MHz utilisés dans un environnement résidentiel. La conformité à la cette norme peut ne pas fournir une protection adéquate pour les nouveaux types de services radioélectriques ou pour les récepteurs utilisés dans un environnement résidentiel à moins de 10 m d'un véhicule ou d'un engin.

Cette norme concerne le rayonnement à large bande d'énergie électromagnétique susceptible de brouiller la réception des radiocommunications et qui est produit par

- a) des véhicules entraînés par un moteur à combustion interne, par des moyens électriques ou par les deux ;
- b) des bateaux propulsés par un moteur à combustion interne, par des moyens électriques ou par les deux (Les bateaux doivent être essayés de la même manière que les véhicules, excepté lorsqu'ils ont des caractéristiques particulières telles qu'elles sont explicitement fixées dans cette norme.) ;
- c) des engins équipés de moteurs à combustion interne.

Cette norme inclut les limites et méthodes de mesure pour les rayonnements des perturbations à large bande.

CAN/CSA-E60335-2-8:06, 2^e édition (bilingue)

Appareils électrodomestiques et analogues — Sécurité — Partie 2-8: Règles particulières pour les rasoirs, les tondeuses et appareils analogues (norme CEI/IEC 60335-2-8:2005, cinquième édition, adoptée avec les exigences propres au Canada) 65 \$

Cette norme traite de la sécurité des rasoirs, tondeuses et appareils analogues, pour usages domestiques et analogues, dont la tension assignée n'est pas supérieure à 250 V.

Nouvelles normes – Nouvelles éditions – Publications spéciales (suite)

CAN/CSA-E60335-2-10:06, 2^e édition (bilingue)

Appareils électrodomestiques et analogues — Sécurité — Partie 2-10: Règles particulières pour les appareils de traitement des sols et les machines à broser les sols mouillés (norme CEI/IEC 60335-2-10:2005, cinquième édition, adoptée avec les exigences propres au Canada) 55 \$

Cette norme traite de la sécurité des appareils électriques de traitement des sols et des machines électriques à broser les sols mouillés, pour usages domestiques et analogues, dont la tension assignée n'est pas supérieure à 250 V.

CAN/CSA-E60335-2-12:06, 2^e édition (bilingue)

Appareils électrodomestiques et analogues — Sécurité — Partie 2-12: Règles particulières pour les chauffe-plats et appareils analogues (norme CEI/IEC 60335-2-12:2005, cinquième édition, adoptée avec les exigences propres au Canada) 60 \$

Cette norme traite de la sécurité des chauffe-plats électriques et appareils analogues destinés à maintenir au chaud des aliments ou des récipients, pour usages domestiques et analogues, dont la tension assignée n'est pas supérieure à 250 V.

CAN/CSA-E60335-2-82:06, 2^e édition (bilingue)

Appareils électrodomestiques et analogues — Sécurité — Partie 2-82: Règles particulières pour les machines de divertissement et les machines de service pour les personnes (norme CEI/IEC 60335-2-82:2005, deuxième édition, adoptée avec les exigences propres au Canada) 90 \$

Cette norme traite de la sécurité des machines électriques de divertissement et des machines électriques de service pour les personnes, à usage commercial, dont la tension assignée n'est pas supérieure à 250 V pour les appareils monophasés et à 480 V pour les autres appareils.

Amendments

CAN/CSA-C22.2 No. 0.4-04

Bonding of Electrical Equipment

Revision of the outside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 18.1-04

Metallic Outlet Boxes

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 18.4-04

Hardware for the Support of Conduit, Tubing, and Cable

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.



Amendments (cont'd)

CAN/CSA-C22.2 No. 27-00 (R2006)

Busways

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 43-04

Lampholders

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 83.1-04

Electrical Metallic Tubing — Steel

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 85-M89 (R2006)

Rigid PVC Boxes and Fittings

Revision of Table 3.

C22.2 No. 107.3-05

Uninterruptible Power Systems

Revision of the Preface.

CAN/CSA-C22.2 No. 227.2.1-04

Liquid-Tight Flexible Nonmetallic Conduit

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

CAN/CSA-C22.2 No. 227.3-05

Nonmetallic Mechanical Protection Tubing (NMPT)

Revision of the outside and inside front cover, and the title page. Addition of National Standards of Canada text.

Modifications publiées en français

CAN/CSA-C22.2 n° 0.4-04

Liaison à la terre par continuité des masses de l'appareillage électrique

Des modifications ont été apportées à la première de couverture et à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.



Modifications publiées en français (suite)

CAN/CSA-C22.2 n° 18.1-04

Boîtes de sortie métalliques

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.2 n° 18.4-04

Quincaillerie de soutien pour conduits, tubes et câbles

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.2 n° 27-00 (C2006)

Barres blindées

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.2 n° 43-04

Douilles de lampe

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.2 n° 83.1-04

Tubes électriques métalliques en acier

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

CAN/CSA-C22.2 n° 85-M89 (C2006)

Boîtes et raccords en PVC rigide

Des modifications ont été apportées au tableau 3.

CAN/CSA-C22.2 n° 227.2.1-04

Conduits non métalliques flexibles étanches aux liquides

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.



Modifications publiées en français (suite)

CAN/CSA-C22.2 n° 227.3-05

Tubes de protection mécanique non métalliques (TPMNM)

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre. Le texte relatif aux Normes nationales du Canada a été ajouté.

Reaffirmed Standards

C22.2 No. 152-M1984 (R2006)

Combustible Gas Detection Instruments

CAN3-C235-83 (R2006)

Preferred Voltage Levels for AC Systems 0 to 50,000 Volts

CAN/CSA-E60079-0:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 0: General requirements
(Adopted CEI/IEC 60079-0:1998, edition 3.1 [2000-6], including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60079-1:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 1: Flameproof enclosures “d”
(Adopted IEC 60079-1:2001, fourth edition, including Corrigendum 1:2001, without modification)

CAN/CSA-E60079-2:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 2: Pressurized enclosures “p”
(Adopted CEI/IEC 60079-2:2001, fourth edition, with Canadian deviations)

CAN/CSA-E60079-5:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 5: Powder filling “q”
(Adopted CEI/IEC 60079-5:1997, second edition, without modification)

CAN/CSA-E60079-6:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 6: Oil-immersion “o”
(Adopted CEI/IEC 79-6:1995, second edition, without modification)

CAN/CSA-E60079-11:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 11: Intrinsic safety “i”
(Adopted CEI/IEC 60079-11:1999, fourth edition, with Canadian deviations)

CAN/CSA-E60079-15:02 (R2006)

Electrical apparatus for explosive gas atmospheres — Part 15: Type of protection “n”
(Adopted IEC 60079-15:2001, second edition, with Canadian deviations)



Reaffirmed Standards (cont'd)

CAN/CSA-E60335-2-16-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for food waste disposers (Adopted CEI/IEC 335-2-16:1994, fourth edition, with Canadian deviations)

CAN/CSA-E60335-2-26-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for clocks (Adopted CEI/IEC 335-2-26:1994, third edition, with Canadian deviations)

CAN/CSA-E60335-2-27-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation (Adopted CEI/IEC 335-2-27:1995, third edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60335-2-28-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for sewing machines (Adopted CEI/IEC 335-2-28:1994, third edition, with Canadian deviations)

CAN/CSA-E60335-2-29-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for battery chargers (Adopted CEI/IEC 335-2-29:1994, third edition, with Canadian deviations)

CAN/CSA-E60335-2-30-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for room heaters (Adopted CEI/IEC 335-2-30:1996, third edition, including Amendment 1:1999, with Canadian deviations)

CAN/CSA-E60335-2-34-01 (R2006)

Safety of household and similar electrical appliances — Part 2-34: Particular requirements for motor-compressors (Adopted CEI/IEC 335-2-34:1999, third edition, with Canadian deviations)

CAN/CSA-E60335-2-40-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (Adopted CEI/IEC 335-2-40:1995, third edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60335-2-41-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for pumps for liquids having a temperature not exceeding 35 °C (Adopted CEI/IEC 335-2-41:1996, second edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60335-2-43-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for clothes dryers and towel rails (Adopted CEI/IEC 335-2-43:1995, second edition, with Canadian deviations)



Reaffirmed Standards (cont'd)

CAN/CSA-E60335-2-45-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for portable electric heating tools and similar appliances (Adopted CEI/IEC 335-2-45:1996, second edition, with Canadian deviations)

CAN/CSA-E60335-2-54-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for surface-cleaning appliances employing liquids (Adopted CEI/IEC 335-2-54:1995, second edition, including Amendment 1:1999, with Canadian deviations)

CAN/CSA-E60335-2-58-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for commercial electric dishwashing machines (Adopted CEI/IEC 335-2-58:1995, second edition, including Amendment 1:1998, with Canadian deviations)

CAN/CSA-E60335-2-62-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for commercial electric rinsing sinks (Adopted CEI/IEC 335-2-62:1996, second edition, including Amendment 1:1998, with Canadian deviations)

CAN/CSA-E60335-2-67-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for floor treatment and floor cleaning machines, for industrial and commercial use (Adopted CEI/IEC 335-2-67:1997, second edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60335-2-68-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for spray extraction appliances, for industrial and commercial use (Adopted CEI/IEC 335-2-68:1996, second edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E60335-2-69-01 (R2006)

Safety of household and similar electrical appliances — Part 2: Particular requirements for wet and dry vacuum cleaners, including power brush, for industrial and commercial use (Adopted CEI/IEC 335-2-69:1997, second edition, including Amendment 1:2000, with Canadian deviations)

CAN/CSA-E730-2-12A-94 (R2006)

Amendment 1:2001 to CAN/CSA-E730-2-12-94, “Automatic electrical controls for household and similar use — Part 2: Particular requirements for electrically operated door locks” (Adopted Amendment 1:1995 to CEI/IEC 730-2-12:1993, without modification)

CAN/CSA-E61241-1-1:02 (R2006)

Electrical apparatus for use in the presence of combustible dust — Part 1-1: Electrical apparatus protected by enclosures and surface temperature limitation — Specification for apparatus (Adopted IEC 61241-1-1:1999, second edition, with Canadian deviations)



Withdrawn Standards

CSA has withdrawn its endorsement of the following standards.

ANSI/IEEE 1-1986

General Principles for Temperature Limits in the Rating of Electric Equipment and for the Evaluation of Electrical Insulation

IEC 60684-3-403

Specification for flexible insulating sleeving, Part 3: Specification requirements for individual types of sleeving, Sheets 403 to 405: Glass textile sleeving with acrylic based coating

Under Development

Notice of Intent

For more information about the proposed development of the following new project, contact Tim Pope at 416-747-2572 or tim.pope@csa.ca:

- **C22.1, 21st edition**
Canadian Electrical Code, Part I (Twenty-First Edition), Safety Standard for Electrical Installations

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 May 29, 2006.

Proposed Amendments

To receive copies of the following proposed amendments, or to offer comments, contact Annie Pereira at 416-747-4094 or annie.pereira@csa.ca:

- **CAN/CSA-C22.2 No. 18.1-04**
Metallic Outlet Boxes
Revision of various clauses.
- **CAN/CSA-C22.2 No. 60950-21-03**
Information technology equipment — Safety — Part 21: Remote power feeding
(Adopted IEC 60950-21:2002, first edition, with Canadian deviations)
Revision of Canadian deviations.



Certification and Testing (CSA International)

Certification Notices

Please note: ► Notices marked with an arrowhead are new in this issue.

Effective Date	Subject	Title
March 31, 2006	Publication of Update No. 2 to CSA standard C22.2 No. 214-02, <i>Communications Cables</i> .	Wire and Cable No. 117
April 7, 2006	Extension of the effective date specified in Wire and Cable No. 105.	Wire and Cable No. 105A
May 24, 2006	Publication of amendments to CSA standard C22.2 No. 112-97/UL 2158, <i>Electric Clothes Dryers</i> , with a new effective date. (Supersedes Appliances No. 3, dated June 4, 2004.)	Appliances No. 3A
June 1, 2006	Publication of amendments to UL standard 1059, <i>Terminal Blocks</i> . Major changes include the method of conducting temperature tests.	Wiring Devices No. 40
June 2, 2006	Publication of Technical Information Letter No. H-18, covering interim certification requirements for burner controls incorporating programmable logic. These requirements supplement those of C22.2 No. 199 and C22.2 No. 0.8.	Signal Sensing and Controls No. 3
July 28, 2006	Publication of CSA standard C22.2 No. 14-05, <i>Industrial Control Equipment</i> .	Industrial Control Equipment No. 17
July 31, 2006	Publication of Technical Information Letter No. D-29, providing interim certification requirements for disconnect switches incorporating button contacts.	Switches No. 9
August 1, 2006	Publication of CSA standard C22.2 No. 227.3-05, <i>Nonmetallic Mechanical Protection Tubing (NMPT)</i> (bi-national standard with UL 1696).	Conduit No. 16
August 31, 2006	Publication of Technical Information Letter No. C-39, providing interim certification requirements for cord-connected, portable deep fat fryers, cooker/fryers, frying pans, and similar appliances.	Appliances No. 11
September 1, 2006	Publication of amendments to CSA standard C22.2 No. 117-1970 (R2002), <i>Room Air-Conditioners</i> .	Room Air-Conditioners No. 1



Certification Notices (cont'd)

Effective Date	Subject	Title
September 1, 2006	Publication of CSA standard C22.2 No. 198.3-05, <i>Coated Electrical Sleeving</i> (bi-national standard, with UL 1441). (Supersedes Wire and Cable No. 61.)	Wiring Devices No. 42
September 1, 2006	Publication of Technical Information Letter No. G-48, providing interim certification requirements for clothes dryer booster fans.	Fans and Ventilators No. 6
October 31, 2006	Publication of CSA standard C22.2 No. 42.1-00, <i>Cover Plates for Flush-Mounted Wiring Devices</i> (bi-national standard with UL 514D).	Wiring Devices No. 39
November 1, 2006	A new effective date for the sixth edition of CSA standard C22.2 No. 100-04, <i>Motors and Generators</i> . (Supersedes Motors and Generators No. 4.)	Motors and Generators No. 5
December 16, 2006	Publication of amendments to CSA standard C22.2 No. 169-97/UL 2157, <i>Electric Clothes Washing Machines and Extractors</i> , with a new effective date. (Supersedes Appliances No. 4, dated January 31, 2005.)	Appliances No. 4A
March 30, 2007	Publication of Technical Information Letter No. A-32, providing interim certification requirements for outdoor portable multiple-receptacle extension boxes.	Wiring Devices No. 41
▶ June 1, 2007	Publication of CSA standard C22.2 No. 198.2-05, <i>Sealed Wire Connector Systems</i> (tri-national standard with UL486D and NMX-J-519-ANCE-05).	Wiring Devices No. 43
June 1, 2007	Publication of amendments to CSA standard CAN/CSA-C22.2 No. 60745-1-04, <i>Hand-held motor-operated electric tools — Safety — Part 1: General requirements</i> (bi-national standard, with UL 60745-1), and four new CAN/CSA-60745 Part 2-05 standards, covering concrete vibrators, strapping tools, band saws, and drain cleaners.	Electrical Tools No. 16
▶ August 1, 2007	Publication of CSA standard C22.2 No. 182.1-02, <i>Plugs, Receptacles, and Cable Connectors of the Pin and Sleeve Type</i> (bi-national standard with UL 1682).	Wiring Devices No. 44



Certification Notices (cont'd)

Effective Date	Subject	Title
August 31, 2007	Publication of CSA standard C22.2 No. 38-05, <i>Thermosetting Insulated Wires and Cables</i> , and Technical Information Letter No. J-35, covering additional certification requirements (Heat Deformation Test).	Wire and Cable No. 118
December 31, 2008	Publication of the third edition of CSA standard C22.2 No. 130-03, <i>Requirements for Electrical Resistance Heating Cables and Heating Device Sets</i> .	Wiring Devices No. 37
June 1, 2010	Publication of CSA standards CAN/CSA-C22.2 No. 60745-1-04 and CAN/CSA-C22.2 No. 60745-2-04 (bi-national standards with UL 60745-1 and associated Part 2 series standards).	Electrical Tools No. 15