



New Standards & Editions

C22.1HB-02

2002 CE Code Handbook \$125

This handbook provides guidance in applying the requirements of the *Canadian Electrical Code, Part I* (19th edition).

C22.2 No. 5-02, 1st edition (Tri-national standard, with UL 489, 10th edition, and NMX-J-266-ANCE, 2nd edition)

*Molded-Case Circuit Breakers, Molded-Case
Switches and Circuit Breaker Enclosures* \$425

This standard covers molded-case circuit breakers, circuit breaker and ground-fault circuit-interrupters, fused circuit breakers, and accessory high-fault protectors. These circuit breakers are specifically intended to provide service entrance, feeder, and branch circuit protection.

It also covers instantaneous-trip circuit breakers (circuit interrupters) specifically intended for use as part of a combination motor controller.

The standard covers molded-case switches and fused molded-case switches.

It covers devices rated at 600 V or less and 6000 A or less.

The devices covered are intended for installation in an overall enclosure or as parts of other devices such as panelboards. The acceptability of the combination will be determined when the complete product is investigated.

Supplements in the standard cover requirements for molded-case circuit breakers for:

- marine use
- naval use
- uninterruptible power supply use
- classified circuit breakers.

Nouvelles parutions en français

C22.2 n° 42.1-00, 1^{re} édition

*Plaques-couvercles pour dispositifs de câblage en
affleurement* 250 \$

Cette norme vise les plaques-couvercles métalliques et non métalliques pour les dispositifs de câblage en affleurement, garnitures comprises, destinées à être installées conformément au *National Electrical Code*, NFPA 70, et au *Code canadien de l'électricité, Première partie*.

Cette norme vise également les capots de boîtes de sortie intégrés ou non à la plaque-couvercle d'un dispositif en affleurement.

La norme vise aussi les plaques-couvercles pour les dispositifs en affleurement destinées à un usage marin selon les exigences pertinentes des gardes côtières américaine et canadienne ; selon la norme IEEE 45, *IEEE Recommended Practice for Electrical Installation on Shipboard* ; selon le American Boat and Yacht Council ; et selon la norme NFPA 302, *Standard for Pleasure and Commercial Motor Craft*.

Proposed New Projects

For more information about the proposed development of the following new edition, contact Michael Henville at 416-747-2227 or michael.henville@csa.ca:

- **C22.2 No. 21, 9th edition**
Cord Sets and Power Supply Cords

For more information about the proposed development of the following new edition, contact Michael Wilson at 416-747-2532 or michael.wilson@csa.ca:

- **C22.2 No. 60950-1, 1st edition**
*Information Technology Equipment—Safety—Part 1:
General Requirements*



Drafts

Please note: Public comments about draft standards and proposed amendments listed in this issue are due by August 26, 2002.

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. 64-M91 (R1999),
Proposed amendment**
Household Cooking and Liquid-Heating Appliances
Proposed amendments to various clauses.
- **CAN/CSA-C22.2 No. 110-94 (R1999),
Proposed amendment**
Construction and Test of Electric Storage-Tank Water Heaters
Proposed amendments to various clauses.
- **CAN/CSA-C22.2 No. 210.2-M90 (R2001),
Proposed amendment**
Appliance Wiring Material Products
Proposed amendments to various clauses.

Reaffirmed Standards

CAN/CSA-C22.2 No. 76-M92 (R2002)
Splitlers

CAN/CSA-C22.2 No. 126-M91 (R2002)
Cable Tray Systems

CAN/CSA-C22.2 No. 177-92 (R2002)
Clock-Operated Switches

Proposed Adoption of Standards

Please note: Public comments about proposed adoptions listed in this issue are due by August 26, 2002.

For more information about the proposed adoption of the following IEC standard, contact Michael Wilson at 416-747-2532 or michael.wilson@csa.ca:

- **IEC 60065 (2001-12)**
*Audio, Video and Similar Electronic Apparatus—
Safety Requirements*

For more information about the proposed adoption of the following IEC standards, contact David Hulford at 416-747-2740 or david.hulford@csa.ca:

- **IEC 60384-1 (1999-03)**
*Fixed Capacitors for Use in Electronic Equipment—
Part 1: Generic Specification*
- **IEC 384-14-am1 (1995-06)**
*Fixed Capacitors for Use in Electronic Equipment—
Part 14: Sectional Specification: Fixed Capacitors for
Electromagnetic Interference Suppression and
Connection to the Supply Mains. Amendment 1*

Withdrawn Standards

C22.2 No. 59.1-M1987 (R1997)
Fuses (Both Plug and Cartridge-Enclosed Types)

C22.2 No. 59.2-M1986 (R1997)
Supplemental Fuses

C22.2 No. 59.3-M90 (R1997)
DC Rated Fuses

Certification Notices

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

Effective Date	Subject	Title
► April 22, 2002	Publication of the third edition of CAN/CSA-C22.2 No. 243-01/UL 1017 (6th edition), <i>Vacuum Cleaners, Blower Cleaners, and Household Floor Finishing Machines</i> . (Note: The effective date shown applies only to some of the requirements in this notice.)	Vacuum Cleaners and Blower Cleaners No. 8
August 1, 2002	TIL No. A-28, regarding interim certification requirements for non-metallic outlet boxes in ceiling installations.	Wiring Devices No. 21