

CERTIFICATION Informs

An Urgent Bulletin from CSA Group

Ref No: I15-115

Wiring Devices No. 106

(Supersedes Certification Notice Wiring Devices No. 7A, Ref No: N95-025)

Existing Certification not affected

Date: July 15, 2015

Apply any time to have your products evaluated

Announcing: Publication of CSA Standard C22.2 No. 203.1-14 Manufactured wiring systems (second edition)

Class No: 6242 05, MANUFACTURED WIRING SYSTEMS
6242 06, WIRING SYSTEMS AND ACCESSORIES - Powered Table Systems and Other Furnishing

To purchase the Standard, visit us at www.shop.csa.ca

Who is affected?

Manufacturers of manufactured wiring systems.

What do you do?

1. This publication outlines certification revisions that do not affect your currently certified product designs.
2. Please contact CSA technical staff if you have questions or need information concerning this publication and how it applies to you.
3. If you would like to arrange for an evaluation of new products to the revisions, initiate a certification project by contacting our Client Services Centre at 1-866-797-4272. Please supply appropriate supporting documentation*. If testing is needed, we will inform you of the samples required.

*which includes technical information, company name, address, factory locations and CSA file number or master contract number (if assigned), and any other relevant documentation.

Introduction:

This announces publication of CSA Standard C22.2 No. 203.1-14, Manufactured wiring systems. This supersedes the first edition C22.2 No. 203.1-94 including General Instruction No. 1. Revisions to the new edition of the standard are editorial only, and will

not require resubmittal of manufactured wiring systems that are certified to the previous edition of the standard. Any new submittals will be evaluated to the requirements of the new edition of the standard. The following clauses, previously published in General Instruction No. 2 to C22.2 No. 203.1-94, dated April 2001, were omitted inadvertently:

6.2.2

When tested as specified in Clauses 6.2.3 and 6.2.4, each discrete module shall not at any point reach a temperature sufficiently high to constitute a risk of fire or to damage any materials employed in the assembly. The maximum observed temperature rise plus 30°C shall be within the range of the material on which the temperature is measured.

6.2.3

If the temperature test is conducted at an ambient temperature other than 25° C, the results shall be adjusted to an ambient temperature of 25° C. All temperatures shall be measured by use of thermocouples.

6.2.4

The discrete module shall be mounted as in normal use and be made to carry rated current. Temperatures shall be measured after 4 h or when they have stabilized, whichever is longer.

For questions specific to your file or products contact your CSA Group technical staff associate.

Go to <http://www.csagroup.org/us/en/services/testing-and-certification/certified-product-listing> and enter your Master Contract # and the class numbers associated with this Informs to view your certified products.

For technical questions on this Informs

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