CSA C22.2\*N0\*19 -1935 \*\* 📰 1875068 0507016 122 📰

## General Instruction No. 1 C22.2 No. 19-1935 August 1935

CSA Standard C22.2 No. 19-1935, Construction and Test of Soldering Lugs, consists of 13 pages. This Standard, like all CSA Standards, is subject to periodic review, and amendments in the form of replacement pages may be issued from time to time; such pages will be mailed automatically to those purchasers who complete and return the attached card.\* Some Standards require frequent revision between editions, whereas others require none at all. It is planned to issue new editions of the Standard, regardless of the amount of revision, at intervals not greater than 5 years. Except in unusual circumstances, replacement pages will not be issued during the last year of that edition.

\*This card will appear with General Instruction No. 1 only.

Although any replacement pages that have been issued will be sold with the Standard, it is for the purchaser to insert them where they apply. The responsibility for ensuring that his or her copy is complete rests with the holder of the Standard, who should, for the sake of

reference, retain those pages which have been replaced.

**Note:** A General Instruction sheet will accompany replacement pages each time they are issued and will list the latest date of each page of the Standards.

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CANADIAN ENGINEERING STANDARDS ASSOCIATION (INCORPORATED 1919)

CANADIAN ELECTRICAL CODE

ESSENTIAL REQUIREMENTS

AND

MINIMUM STANDARDS

COVERING ELECTRICAL EQUIPMENT

SPECIFICATION No. 19 (R/969)

CONSTRUCTION AND TEST

of

SOLDERING LUGS

RE-AFFIRMED AS A CSA STANDARD, JUNE 1949

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## CONSTRUCTION AND TEST OF SOLDERING LUGS

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## IMPORTANT NOTICE

If this standard is to be used at some future date in obtaining CSA product certification, please remember, when you make application for Certification to request all current Revisions, Bulletins, Notices and Technical Information Letters that may be applicable, and for which there may be a slight charge. Such information is obtainable by writing to the Applications & Records Section, Canadian Standards Association, 178 Rexdale Boulevard, Rexdale, Ontario, Canada M9W 1R3.