Canadian Standards Association
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CERTIFICATION REPORT

OFFICE KEMA/CSA Agency Arnhem, The Netherlands	REPORT No. LR 40455-5
DATE September 6, 1988	BY A. Weldring

REVIEWED BY: D. Hay, P. Eng.

SUBMITTOR

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Attention: Mr. B. Gelati

PRODUCT

Class No. 6228 01

- Terminal strips, consisting of a range of 12 pillar type terminals in moulded nylon composition, cuttable, for stranded and solid insulated copper conductors, for 300V or less Group designation B; Cat. Nos. PA35 for No. 14-16AWG, 6A max.; PA27 for Nos. 14-18AWG, 15A max.; PA44 for Nos. 10-14AWG, 25A max. (updating of Certified types to new standard according to Electrical Certification Notice No. 584).
- Terminal strips, consisting of a range of 12 pillar type terminals in moulded nylon composition, cuttable, for stranded and solid insulated copper conductors, for 300V or less, Cat. No. PA76 for Nos. 18-8AWG, 55A Group designation C. Note: The terminal strips are intended for use in other equipment, where the acceptability of the combination has to be determined by the Canadian Standards Association.

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It is the Submittor's responsibility to ensure that the CSA Mark is applied to this product only when the product complies with this Report

The name of the Association is protected by letters patent of incorporation and its certification marks "CSA" and " " are registered. CSA Marks and reports shall be used only in the manner and for the purposes authorized by CSA

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