

Certificate of Compliance

Certificate: 1096584 Master Contract: 176070

Project: 80194074 **Date Issued:** 12/27/2023

Issued to: Sato Parts Co., Ltd.

3-3-8, Sotokanda

Chiyoda-ku, Tokyo 101-0021

Japan

Attention: Yutaka Kodama

The products listed below are eligible to bear the CSA Mark shown



Issued by: Dino Du

Dino Du

PRODUCTS

C622801 WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal blocks, model series ML-1700, spring forced, sectional, for use with insulated, solid or stranded copper conductors, for rail mounting or surface mounting, rated as shown below:

Models	Current (A)	Wire Range (AWG)	Mounting	Voltage (V)	Spacing Group
ML-1700-A, ML-1700-B, ML-1700-C, ML-1700-D	10	26-16 AWG/ Solid, 22-16 AWG/ Stranded	Surface	300	B, D, E

Models	Current (A)	Wire Range (AWG)	Mounting	Voltage (V)	Spacing Group
ML-1700-E, ML-1700-F	10	26-16 AWG/ Solid, 22-16 AWG/ Stranded	Rail	300	B, D, E

Models	Current (A)	Wire Range (AWG)	Mounting	Voltage (V)	Spacing Group
ML-1700U	10	26-16 AWG/ Solid, 22-16 AWG/ Stranded	Surface/Rail	300	B, D, E

Notes: 1. Cat. No. may be followed by any number 1 through 100, and letter "P" for design options. 2. These terminal blocks are



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supplied only to manufacturers, as components, for the assembly of Certified electrical equipment where the suitability of the combinations is determined by CSA. 3. ML-1700U is combination model for ML-1700-A and ML-1700-B, ML-1700-C and ML-1700-D, or ML-1700-E and ML-1700-F. Suffix "U" replaces 1 to 9 digit(s) number and/or letter(s) denoting a customer code.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 158:10 (R2019) - Terminal Blocks



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Notes:

Products certified under Class C622801 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



TN



Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
80194074	December 27, 2023	Update report to remove materials 2015SE and 2015SV.
70204040	November 27, 2018	Addition of alternate End Barrier for model ML-1700 (Surface Mounting).
70140461	July 12, 2017	Addition of new models Cat. Nos. ML-1700-E and ML-1700-F. (CSA C22.2 No.158-10).
2573115	November 16, 2012	Alternate sectional block body, end barrier and mounting block material.
1096584	June 27, 2000	Original Certification. (Transferred from Report LR 65928-49 and update to include alternative construction to Model ML-1700.)