



Certificate of Compliance

Certificate: 1037074 **Master Contract:** 176070
Project: 80194071 **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

Models	Current (A)	Voltage (V)	Spacing Group	Wire Range (AWG)	Strip Length (mm)
ML-700N	3	150	B, E	22-28 solid and stranded copper	9-10

Note: 1. Suffixes may be added to the Series designation to complete the catalogue number, to denote, e.g. the number of circuits. 2. These terminal blocks are Certified only for supply to manufacturers for the assembly, as component, of Certified electrical equipment where the suitability of the combination is to be determined in the end use.

APPLICABLE REQUIREMENTS

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



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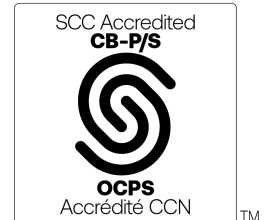
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Notes:

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





Supplement to Certificate of Compliance

Certificate: 1037074

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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
80194071	December 27, 2023	Update report to remove materials 2015SE, 2015SV, AN60, update manufacturer name and file number for material LN60.
80115284	May 17, 2022	Update to Report 1037074 according to CSA wiring notice 77 (effective date: December 31, 2014) to reflect the latest requirements of new published standard CSA C22.2 No. 158-10.
2573108	November 16, 2012	Update to Report 1037074 to cover alternative material used in sectional block, spacing piece and end plate material.
2194298	July 21, 2009	Update to Report 1037074 to cover alternative button material.
1998579	January 16, 2008	Update to Report 1037074 for addition of optional spacer.
1037074	December 20, 1999	Original Certification of sectional type terminal blocks, Series ML-700N.