



# Certificate of Compliance

**Certificate:** 1867506      **Master Contract:** 176070  
**Project:** 80225668      **Date Issued:** 2024-10-01  
**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:** Koji Kobayashi  
Koji Kobayashi

## PRODUCTS

Class 6228 01 WIRE CONNECTING DEVICES - Terminal Assemblies

**Terminal blocks for solid and stranded insulated copper conductors**

Model(s)	Voltage (V)	Current (A)	Spacing Group	Tightening Torque (N·m)	Wire Size (AWG)
ML-5200	600	30	B, C	1.4	10 (copper conductor)

## APPLICABLE REQUIREMENTS

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



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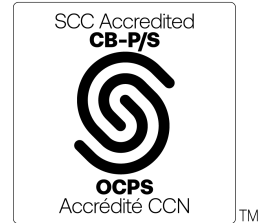
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Notes:

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





## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80225668	2024-10-01	Update Report 1867506 to add alternate PC materials to Covers (Optional) of terminal blocks ML-5200. Added 3 Mitsubishi Engineering-Plastics Corporation (E41179) covers to 7. Covers (Optional).
80128098	2022-08-29	Update to Report 1867506 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 (R2019)
1956502	2007-09-13	Update to Report 1867506 alternate body material type CRN7030.
1934993	2007-07-19	Update to Report 1867506 new body shape and alternate cover retaining screw nut.
1867506	2007-03-12	Original Certification of Terminal block Series ML-5200.