



Certificate of Compliance

Certificate: 2209287 **Master Contract:** 166031
Project: 80131128 **Date Issued:** 09/14/2022
Issued to: **Woertz AG**
Hofackerstrasse 47
Muttenz 1, Basel-Country 4132
Switzerland
Attention: Laurent Sutter

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



Issued by: *Azad Hacika*
Azad Hacika

PRODUCTS

C622801 WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal blocks, rail mount, for use with insulated stranded or solid copper conductors:

Part A

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30903	600	15	C	14 - 22	4.2-4.6

Part B

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30870	600	15	C	14 - 22	4.7-6.2
30870P	300	15	C	14 - 22	4.7-6.2

Part C



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Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30860	300	15	C	14 - 22	4.7-6.2

Part D

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30800	600	20	C	12 - 22	4.7-6.2

Part E

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30800P	600	20	C	12 - 22	4.7-6.2

Part F

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30890	300	15	C	12 - 22	4.7-6.2

Part G

Models	Voltage (V)	Current (A)	Spacing Group	Wire Range (AWG)	Tightening Torque (lb/in)
30891	300	15	C	12 - 22	4.7-6.2

Notes:

1. The type designation of the fivefold terminal blocks appear on the containing carton.
2. The terminal blocks provided with male quick-connect terminals are suitable for factory wired connections only; electrical spacings depend on type of wire connection used.
3. The suffixes behind the type designation denote the number of parallel connections or the colour of the body.
4. The grounding wire terminal blocks are for use with copper or suitably plated steel mounting rails and for factory installation only in electrical equipment where the acceptability is to be determined in the end use.
5. The disconnect plugs are not for interrupting current.
6. These terminal blocks are Certified only for supply to manufacturers for the assembly, as components, of equipment where the suitability of the combination is determined in the end use.



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APPLICABLE REQUIREMENTS

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



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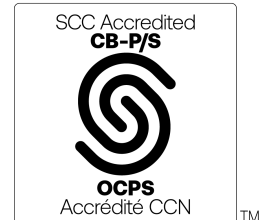
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Notes:

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

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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
80131128	September 14, 2022	Update to Report 2209287 to the latest requirements of C22.2 No. 158-10 (R2019) - Notice Wiring Devices No. 77.
2241554	November 17, 2009	Update to Report 2209287 to add alternate housing material A63V2 by Frissetta.
2209287	September 25, 2009	Transfer of Terminal Blocks 1492-W3Tw, 1492-WKD3, 1492-WKD3TP, 1492-WD3, 1492-W4P, 1492-W4PTP, 1492-WD4P and 1492-WDG4P. Certified in CSA report 1227818 under class 6228 01 from Rockwell Automation, MC 150062, File LR 67896.