



Certificate of Compliance

Certificate: 1466354

Master Contract: 154112

Project: 80053597

Date Issued: 2020-09-18

Issued To: Wago-Kontakttechnik GmbH & Co. KG
Hansastraße 27
Minden/Westfalen, Nordrhein-Westfalen, 32423
Germany

Attention: Ralf Zimmermann

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Jan Holtman
Jan Holtman



PRODUCTS

CLASS - C622801 - WIRE CONNECTING DEVICES Terminal Assemblies

Terminal Blocks with spring force connection, for solid and stranded insulated conductors:



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Cat. No.	Voltage [V]	Group	Current [A]	Wire range [AWG]	Strip length [mm]	Remarks
231	300	B	15	28-12	8-9	up to 24 poles
232	300	B	15	28-12	8-9	up to 24 poles
721	300	B	15	28-12	8-9	up to 24 poles
722	300	B	15	28-12	8-9	up to 24 poles
723	300	B	15	28-12	8-9	up to 12 poles
731	300	B	15	28-12	8-9	up to 24 poles
732	300	B	15	28-12	8-9	up to 24 poles
831-1102 to -1109	600	C	35	20-8	11-13	up to 9 poles
	600	D	5	20-8	11-13	up to 9 poles
831-1202 to -1209	600	C	35	20-8	11-13	up to 9 poles
	600	D	5	20-8	11-13	up to 9 poles
831-3602 to -3609	300	B,C	41	-	-	Male header up to 9 poles
	600	D	5	-	-	
831-3622 to -3629	300	B,C	41	-	-	Male header up to 9 poles
	600	D	5	-	-	
831-3642 to -3649	300	B,C	41	-	-	Male header up to 9 poles
	600	D	5	-	-	
831-3202 to -3209	600	B,C	41	20-8	13-15	up to 9 poles
831-3102 to -3109	600	B,C	41	20-8	13-15	up to 9 poles

Notes:

1. Certified as a component for use only where the suitability of the final combination is determined in the end use.
2. Suffixes may be added to the Catalogue numbers, to denote color, pitch, number of terminals and other mechanical variations like e.g. removable accessories, fixing or locking devices, **mounting means** etc. not affecting the electrical properties.
3. CSA Marking on the package instead of the product, in accordance with DQD 311. Refer to Certification Report for detail.
4. Item numbers may be denoted with or without leading zeroes e.g. 0831-1105 or 831-1105.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0 – 10
 CSA C22.2 No. 158 – 10

- General Requirements Canadian Electrical Code, Part II
 - Terminal Blocks



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
80053597	2020-09-18	Update to Report 1466354 to allow silver plating of current bars and solder pins, allow different length of pins (+/- 1.5mm) of pins of models 831-32xx
80015924	2019-12-09	Update to Report 1466354 with testing to increase the current rating of series 831 from 31A to 35A
000070201324	2018-11-27	Update to Report 1466354 to add new models to series 831
000070174741	2018-06-11	Update to Report 1466354 to add additional models for series 831
000070164341	2017-12-18	Update to Report 1466354 to update to the latest standard Edition, CAN/CSA C22.2 No 158-10
000070000440	2013-01-03	Update to Report 1466354. Marking section was updated. An Agreement in Lieu of the CSA Mark on a Certified Product (DQD 535.01) was added to the Reports folder. According to CSA C22.2 No. 158-1987 (R2004).
0002133207	2009-01-21	Update to Report 1466354 to cover addition of material Zytel HTNFR52G30NH (CSA No 158-1987(R2004)).
0002095353	2008-10-02	Update to Report 1466354 to cover correction of spacings group for types 831-3201 to -3208 and 831-3102 to -3108 to 600/BC. (C22.2 No. 158-1987-(R2004))
0001891055	2007-03-12	Update to Report 1466354 to cover types 831-3602 to -3608, 831-3622 to -3628, 831-3202 to -3208 and 831-3102 and -3108.
0001648959	2005-04-08	Update to Report 1466354 to cover additional types of Terminal block Series 231-... and Series 721-...
0001466354	2003-08-08	Supersedes Report LR 18677-30. Update to cover types 231..., 232..., 721..., 722..., 723..., 731..., 732..

History:
LR 18677-54



1998-03-11

CSA – Update to cover executions

LR 18677-50

1997-07-09

CSA – Update to cover alternate Cat. Nos. 721-.., 723-..

LR 18677-44

1995-12-21

CSA – Update to cover alternate pole numbers

LR 18677-41

1994-01-20

CSA – Additional types

LR 18677-38

1993-10-18

CSA – Update to cover alternate constructions

LR 18677-32

1992-03-10

CSA – Certification of Terminal Blocks Types 277-1..

LR 18677-30

1991-12-21

CSA – Original version

Terminal Blocks Cat. Nos. 231-.. and 232-..

Report LR 18677-30 was superseded by Report Number 154112-1466354