



Certificate of Compliance

Certificate: 2130762

Master Contract: 154112

Project: 80067187

Date Issued: 2021-03-04

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

Issued by: *Azad Hacika*
Azad Hacika



PRODUCTS

CLASS - C622801 - WIRE CONNECTING DEVICES Terminal Assemblies

Terminal Block Assemblies, Model TOPJOB S, spring force connections, for stranded and solid insulated copper conductors, 2000 series.

Cat. No.	Voltage [V]	Group	Current [A]	Wire Range [AWG]	Strip Length [mm]	Remarks
2000-120x	600	B, C	10	24-16	9-11	2 connections, note 5
2000-1207	-	-	-	24-16	-	2 connections Grounding
2000-1208	-	-	-	24-16	-	2 connections Shield
2000-130x	600	B, C	10	24-16	9-11	3 connections, note 5
2000-1307	-	-	-	24-16	-	3 connections Grounding
2000-1308	-	-	-	24-16	-	3 connections Shield



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2000-140x	600	B, C	10	24-16	9-11	4 connections, note 5
2000-1407	-	-	-	24-16	-	4 connections Grounding
2000-1408	-	-	-	24-16	-	4 connections Shield
2000-214x	600	B, C	10	24-16	9-11	same polarity, note 5
2000-220x	600	B, C	10	24-16	9-11	Note 5
2000-2201/352-000	600	B, C	10	24-16	9-11	
2000-2201/353-000	600	B, C	10	24-16	9-11	
2000-2207	-	-	-	24-16	-	Grounding
2000-2208	600	B, C	10	24-16	9-11	
2000-2217	-	-	-	24-16	-	Grounding
2000-2218	600	B, C	10	24-16	9-11	
2000-2227	-	-	-	24-16	-	Grounding
2000-2228	600	B, C	10	24-16	9-11	
2000-223x	600	B, C	10	24-16	9-11	Note 5
2000-2237	-	-	-	24-16	-	Grounding
2000-2238	600	B, C	10	24-16	9-11	
2000-2247	-	-	-	24-16	-	Grounding
2000-2248	600	B, C	10	24-16	9-11	
2000-2257	-	-	-	24-16	-	Grounding
2000-2258	600	B, C	10	24-16	9-11	
2000-5310/010y-0000	300	B, D	10	24-14	9-11	
2000-5310/110y-095z	24Vdc	B, D	10	24-14	9-11	
2000-5311	300	B, D	10	24-14	9-11	
2000-5311/110y-0950	24Vdc	B, D	10	24-14	9-11	
2000-5317/010y-0000	300	B, D	10	24-14	9-11	
2000-5317/010y-095z	24Vdc	B, D	10	24-14	9-11	
2000-5318/010y-0000	300	B, D	10	24-14	9-11	
2000-5321	300	B, D	10	24-14	9-11	
2000-5352	300	B	20	24-12	9-11	Note 4
2000-5352	300	D	10	24-12	9-11	Note 4
2000-5352	150	D	15	24-12	9-11	Note 4
2000-5352/1102-0953	24Vdc	B, D	20	24-12	9-11	Note 4
2000-5357/010y-0000	300	B	20	24-12	9-11	Note 4
2000-5357/010y-0000	300	D	10	24-12	9-11	Note 4
2000-5357/010y-0000	150	D	15	24-12	9-11	Note 4
2000-5362	300	B, D	10	24-14	9-11	
2000-5367/010y-0000	300	B, D	10	24-14	9-11	
2000-5372	300	B, D	10	24-14	9-11	
2000-5372/1102-0953	24Vdc	B, D	10	24-14	9-11	
2000-5377/010y-0000	300	B, D	10	24-14	9-11	
2000-5410	300	B, D	10	24-14	9-11	
2000-5410/110y-095z	24 Vdc	B, D	10	24-14	9-11	
2000-5417	300	B, D	10	24-14	9-11	



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2000-5417/110y-095z	24 Vdc	B, D	10	24-14	9-11	
2000-5457	300	B	20	24-12	9-11	Note 4
2000-5457	300	D	10	24-12	9-11	Note 4
2000-5457	150	D	15	24-12	9-11	Note 4
2000-5457/1102-0953	24 Vdc	B, D	20	24-12	9-11	Note 4
2000-5477	300	B, D	10	24-14	9-11	
2000-5477/1102-0953	24 Vdc	B, D	10	24-14	9-11	

Modular plug connector:

Cat. No.	Voltage [V]	Group	Current [A]	Wire Range [AWG]	Strip Length [mm]	Remarks
2000-510, -511 and -552 through -560	300	B, C	10	24-16	9-11	
	600	B, C	10	24-16	9-11	With spacer 2000-549
2000-549	-	-	-	-	-	spacer

Notes:

1. Certified for use in other equipment where the acceptability of the final combination is to be determined in the end use.
2. The type designation is completed with suffixes indicating colour of body, number of conductors and other mechanical details not affecting the relevant properties.
3. The suitability of accessories like end-plates, end-stops, strain-relief plates, locking levers, etc. shall be determined in the final combination.
4. Only top deck of terminal block is for wire range 24-12 AWG, other decks are 24-14 AWG.
5. Where x can be 1-6 or 9, x denotes color variation only.
6. Where y can be 1 or 2 and z can be 0, 1 or 3.

APPLICABLE REQUIREMENTS

- CSA C22.2 No. 0-20 - General Requirements Canadian Electrical Code, Part II
- CSA C22.2 No. 158-10 - 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
80067187	2021-03-04	Update report 2130762 to correct the usegroup of Cat. No's -53xx and -54xx from C to B, D.
80011457	2019-07-24	Update to Report 2130762 with new variants of the series 2000. The variants can be different color of the housing or different screen printing at conductor entry
00070154415	2017-09-29	Update to Report 2130762 to cover addition of of Cat. Nos. 2000-5310, 2000-5311, 2000-5317, 2000-5352, 2000-5372, 2000-5410, 2000-5417, 2000-5457 and 2000-5477 with and without suffixes /010y-0000, /010y-095z and addition of Cat.Nos 2000-510, -511, -552 through -560 and 2000-549
00070109472	2017-02-01	Update to Report 2130762 for the addition of Cat nos. 2000-2141, 2000-2142, 2000-2144 and 2000-2145 and correcting typo's for 2000-1208/1308/1408.
00070013669	2015-08-08	Update to Report 2130762. The Report was updated from CSA C22.2 No. 0-M1991 to CSA C22.2 No.0 -10 and CSA C22.2 No. 158-M1987 to CSA C22.2 No. 158-10. Adding of types 2000-2201 through 2000-2258.
0002130762	2009-01-14	Original Certification of terminal blocks types 2000-12., 2000-13., 2000-14