Certificate of Compliance

Certificate: 1536071 **Master Contract:** 154112

Project: 70013684 **Date Issued:** July 28, 2016

Issued to: **Wago Kontakttechnik GmbH**
Hansastrasse 27
Minden/Westfalen, 32423
GERMANY

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

J. Holtman
Issued by: J. Holtman

PRODUCTS

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal Blocks, spring force connection, for string mounting on a metal groove rail, for stranded and solid insulated copper conductors: **Series 280**.

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Terminal Blocks, spring force connection, for string mounting on a metal groove rail, for stranded and solid insulated copper conductors:

Catalogue number	Voltage [V]	Group	Current [A]	Wire range [AWG]	Strip length [mm]	Remarks
280-101/ 102/ 104/ 105	600	C	20	28-12	8-9	
280-**7/ **8 and 280-640	-	-	-	28-12	8-9	Grounding
280-510	600	C	20	28-12	8-9	Triple-deck terminal block
280-513/ 514/ 519/ 520/ 523/ 524/ 529/ 530/ 533/ 534/ 543/ 548/ 549/ 550/ 551/ 552/ 558	300	C	20	28-12	8-9	
280-513/ 514/ 519/ 520/ 523/ 524/ 529/ 530/ 533/ 534/ 543/ 548/ 549/ 550/ 551/ 552/ 558	600	D	5	28-12	8-9	
280-521/ 522/ 525/ 526	300	C	20	28-12	8-9	Separable
280-521/ 522/ 525/ 526	600	D	5	28-12	8-9	Separable
280-527/ 537/ 547/ 557	300	C	20	28-12	8-9	Comb. Grounding Type
280-527/ 537/ 547/ 557	600	D	20	28-12	8-9	Comb. Grounding Type
280-531/ 532	300	C	20	28-12	8-9	Separable, Fused 6,3A max
280-56*/ 57*/ 58*	300	B	15	28-12	8-9	Separable, Fuse
280-592/ 593	300	B	15	28-12	8-9	Separable, Fuse
280-601/ 602/ 603/ 604/ 633/ 634/ 641/ 642/ 646/ 647/ 650/ 651/ 652/ 653/ 654/ 656/ 657/ 661/ 662/ 671/ 672/ 684/ 691/ 833/ 901/ 902/ 903/ 904/ 905/ 906/ 946/ 991/ 992/ 993/ 996/ 998/ 999	600	C	24	28-12	8-9	
280-606/ 610/ 616/ 686/ 916	125	C	5	28-12	8-9	With electronic component
280-612/ 622/ 627/ 649/ 676/ 683/ 685/ 695/ 805/ 829/ 836/ 839	600	C	15	28-12	8-9	Separable
280-621/ 681/ 698/ 699/ 826/ 830/ 831/ 832/ 834/ 835/ 990/ 994/ 995	600	C	15	28-12	8-9	
280-626/ 989	600	C	20	28-12	8-9	
280-86*/ 87*/ 88*/ 886	300	C	15	28-12	8-9	Separable
280-912	300	C	15	28-12	8-9	Separable with electronic component
280-920/ 930	300	B/D	5	28-12	8-9	Termi point provided
280-921/ 931	300	B/D	4	28-12	8-9	Termi point provided
280-922/ 932	300	B/D	4	28-12	8-9	Wire wrap provided

Notes:
1. Certified as a component for use only where the suitability of the final combination is determined by the end use.
2. Suffixes may be added to the Catalogue numbers to denote color, pitch, number of terminals and other mechanical variations not affecting the relevant properties.
3. Not for interrupting current.
4. Terminal blocks specified for Group Designation D shall be used only in or with industrial control equipment where the load on any single circuit of the terminal block does not exceed 15A at 51-150V, 10A at 151-300V, 5A at 301-600V or the max current rating, whichever is less.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0- 10	-	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
70013684	July 28, 2016	Update from CSA C22.2 No. 158-M1987 to CSA C22.2 No. 158-10. All Catalogue nos. with current rating of 25A were reduced to current rating of 24A. Transfer of certified Cat.Nos. 280-513 and 280-543 from Report LR 18677-26 to this report. Addition of Cat.Nos. 280-514/ 517/ 649/ 661/ 662/ 805/ 829/ 836/ 839.
2164398	September 1 , 2009	Cat No 280-833 increase current rating; remove alternate material “ ” from , “ ” and “ ” from ; correct typo in the report for Cat No 280-686 minimum wire size from 26AWG to 28AWG; correct Series 280 rating typo in the certification record. CSA C22.2 Std. No. 158-1987 (R2004).
1536071	October 13, 2004	Original Certification Series 280.