



Certificate of Compliance

Certificate: 70000128

Master Contract: 158887

Project: 70000128

Date Issued: January 31, 2013

Issued to: Phoenix Contact Inc.
P.O. Box 4100
Harrisburg, PA 17111
USA

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



Issued by: Marco Kloppenborg
Marco Kloppenborg

PRODUCTS

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal Blocks with spring force or screw type connections, for solid and stranded insulated copper conductors:

Cat. No.	Voltage [V]	Group	Current [A]	Wire range [AWG]	Strip length [mm]	Torque [Nm]	Remarks
STTBS4(PV)	300	B,C	30	28-10	10	-	
	600	D	5	28-10	10	-	
ZDMTK2,5	300	B,C	10	26-12	10	-	
	600	D	5	26-12	10	-	
USLKG50 (-IB)	600	B,C,D	-	6-1/0	24	6-8	PCTB



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Notes:

1. Certified as a component for use only where the suitability of the final combination is determined by CSA Group or another NRTL.
2. Suffixes may be added to the Catalogue numbers, to denote color, pitch, number of terminals and other mechanical variations not affecting the electrical properties.
3. 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

MARKINGS

(a) The following marking details are molded on each terminal block:

- Submitter's name;
- CSA monogram;
- Type designation;
- Conductor range;
- Ampere rating (if applicable);
- Maximum voltage (if applicable).

(b) The following marking details shall be marked on each device or on the smallest packaging size:

- Nominal strip length;
- Tightening torque (if applicable).



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
70000128	January 31, 2013	Original certification of terminal blocks types STTBS4 (/PV), ZDMTK2,5, USLKG50 (-IB).