



Certificate of Compliance

Certificate Number: LR 64803-15

Revision: LR 64803-47

Date Issued: June 9, 1997

Issued To: Idec Izumi Corp.
7-31 Nishimiyahara 1-Chome
Yodogawa-Ku
Osaka 532, Japan

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

Issued By: V.O. Roslin, P. Eng.
Toronto, ON Canada

Signature Vic Roslin

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

PRODUCTS

Terminal blocks, series tabulated below, sectional, rail or surface mount, for use with insulated copper conductors terminated in CSA Certified insulated ring terminals.

Series	fb	Amp (Max)	Volts	Spacings Groups	Wire Range (AWG/MCM)	Terminal SCR/St	Torque (Nm)
BN	200BW, 200NW	200	600	B,C,D,E	4/0	M10	21-28
	300BW, 300NW	310	600	B,C,D,E	300	M10	21-28
	400BW, 400NW	350	600	B,C,D,E	400	M12	38-49
	500BW, 500NW	500	600	B,C,D,E	600(1C)	M16	83-116
	600BW	600	600	B,C,D,E	600 (1C) or 300 (2C)	M12	38-49
	600NW	600	600	B,C,D,E	600(1C) or 350(2C)	M16	83-116

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Legend:

- 1) "fb" followed by; "Scr/St" Screw (or bolt) or stud with nut on front and back; "(1C)" One Conductor; "(2C)" Two Conductors.
- 2) Suffixes may be added to denote eg. the number of poles.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No.	158-1987	- Terminal Blocks
Electrical Notice	584B	- Publication of Amendments to CSA Standard C22.2 No. 158-1987, "Terminal Blocks"

INFORMS

Terminal Blocks No.	2	- Publication of Amendments to CSA Standard C22.2 No. 158-1987, "Terminal Blocks"
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