



Certificate of Compliance

Certificate: 2869191 (Alternate 701263)

Master Contract: 170359

Project: 2893120

Date Issued: January 12, 2016

Issued to: Mersen France SB S.A.S.
15 Rue de Vaucanson
Saint-Bonnet de Mure, 69720
France

Attention: Marla Miller

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲



Kim Atkins

Issued by: K. Atkins

PRODUCTS

CLASS – 1422 30 FUSES Supplemental Fuses - Component Acceptance

Supplemental Fuses, non-renewable:

- Type MI5TT, (pigtail); 10A, 125V ac, IR 125-1000A, Ceramic cartridge, 5 by 20 mm;
- Type MI5SF, (pigtail), 0.08-10A, 250V ac, IR 250-100A Max, Glass cartridge, 5 by 20 mm;
- Type MI5ST, (pigtail), 0.063-10A, 250V ac, IR 250-100A Max., Supplemental, Glass cartridge, 5.2 by 20mm, non-renewable;
- Type MI5HF, (pigtail), 0.1-10A, 250V ac, IR 250-1500A, Ceramic cartridge, 5 by 20 mm;
- Type MI5HT, (pigtail), 0.25-10A, 250V ac, IR 250-1500A. Ceramic cartridge, 5 by 20 mm;



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- Microfuses, Type MRT, 0.080-6.3A, 250V ac, IR250V ac-50A.
- Microfuse, Type MRF, 0.05-5.0A, 250V ac, IR250V ac-50A; 5.1-6.3A, 250V ac, IR250V ac, 10 times ampere rating.

Notes:

1. Overload tests on Types MI5SF, MI5ST, MIHF, MI5HT fuses were conducted at 210, 275, 400 and 1000 percent of ampere rating.
2. Overload tests on Type MRT fuses were conducted at 210 and 400 percent of ampere rating.
3. Overload tests on Type MRF fuses were conducted at 210, 275 and 400 percent of ampere rating.
4. These fuses are for use only in equipment where the acceptability of the combination is determined by CSA Group.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.	0-10	-	General Requirements - Canadian Electrical Code, Part II
CSA Std. C22.2 No.	248.1-00	-	Low-Voltage Fuses--Part 1: General Requirements (UL 248-1)
CSA Std. C22.2 No.	248.14-00	-	Low-Voltage Fuses--Part 14: Supplemental Fuses (UL 248-14)

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The Company's name and/or trademark, Model designation current and voltage rating appear on the fuse.

The Company's name and/or trademark, model designation, current, voltage and interrupting rating and CSA Component Acceptance Mark appear on the smallest packaging unit.



Supplement to Certificate of Compliance

Certificate: 2869191

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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		
2893120	January 12, 2016	Original Report No	Model No	Listee Model No
		LR 39772-45	MRF	MRF
2869191	November 10, 2015	Original Report No	Model No	Listee Model No
		LR 39772-59	5ST, 5SF, 5HF, 5HT, 5TT	MI5ST, MI5SF, MI5HF, MI5HT, MI5TT
		LR 39772-55	MRT	MRT