

CERTIFICATE OF COMPLIANCE

Certificate Number E76491
Report Reference E76491-19891010
Issue Date 2020-AUGUST-10

Issued to: MERSEN FRANCE SB S A S
15 RUE DE VAUCANSON
69720 ST BONNET DE MURE FRANCE

**This certificate confirms that
representative samples of**

COMPONENT - SPECIAL-PURPOSE FUSES
See Addendum Page

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety:

UL 248-1 - Low-Voltage Fuses – Part 1: General Requirements
UL 248-13 - Low-Voltage Fuses – Part 13: Semiconductor Fuses

Additional Information:

See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model "PSC" Square Body Type Semi-Conductor Fuses:

Cat No A070URD30 (alternate cat. no. A070UD30)
Cat No A070URD31 (alternate cat. no. A070UD31)
Cat No A070URD32 (alternate cat. no. A070UD32)
Cat No A065URD32 (alternate cat. no. A065UD32)
Cat No A0600URD32 (alternate cat. no. A070UD32)
Cat No A055URD32 (alternate cat. no. A055UD32)
Cat No A050URD32 (alternate cat. no. A055UD32)
Cat No A070URD232 or 2X32 (alternate cat. no. A070UD232 or 2X32)
Cat No A070URD33 (alternate cat. no. A070UD33)
Cat No A065URD33 (alternate cat. no. A065UD33)
Cat No A060URD33 (alternate cat. no. A060UD33)
Cat No A055URD33 (alternate cat. no. A055UD33)
Cat No A050URD33 (alternate cat. no. A050UD33)
Cat No A070URD233 or 2X33 (alternate cat. no. A070UD233 or 2X33)
Cat No A065URD233 or 2X33 (alternate cat. no. A065UD233 or 2X33)
Cat No 6,9URD30 (alternate cat. no. PC30UD69V)
Cat No 6,9URD31 (alternate cat. no. PC31UD69V)
Cat No 6,9URD32 (alternate cat. no. PC32UD69V)
Cat No 6URD32 (alternate cat. no. PC32UD60V)
Cat No 5,5URD32 (alternate cat. no. PC32UD55V)
Cat No 6,9URD232 or 2X32 (alternate cat. no. PC232UD69V or PC2X32UD69V)
Cat No 6,9URD33 (alternate cat. no. PC33UD69V)
Cat No 6URD33 (alternate cat. no. PC33UD60V)
Cat No 5,5URD33 (alternate cat. no. PC33UD55V)
Cat No 5URD33 (alternate cat. no. PC33UD50V)
Cat No 4,5URD33 (alternate cat. no. PC33UD45V)
Cat No 6,9URD233 or 2X33 (alternate cat. no. PC233UD69V or PC2X33UD69V)
Cat No 6URD233 or 2X33 (alternate cat. no. PC233UD60V or PC2X33UD60V)
Cat No 5,5URD233 or 2X33 (alternate cat. no. PC233UD55V or PC2X33UD55V)
Cat No 5URD233 or 2X33 (alternate cat. no. PC233UD50V or PC2X33UD50V)
Cat No 4URD233 or 2X33 (alternate cat. no. PC233UD40V or PC2X33UD40V)
Cat No 5 URD 233 PLAF 3600 (alternate cat. No. PC36UD50V36CP11)
Cat No 5,5 URD 233 PLAF 3200 (alternate cat. No. PC36UD55V32CP11)



Bruce Mahrenholz, Director North American Certification Program

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Cat No 6 URD 233 PLAF 2800 (alternate cat. No. PC36UD60V28CP11)
Cat No 6 URD 233 PLAF 2500 (alternate cat. No. PC36UD60V25CP11)
Cat No 6 URD 233 PLAF 2200 (alternate cat. No. PC36UD60V22CP11)

Note: UD or URD identifier may be replaced with ARGE, UB, URB, UC, URC, UE, URD, UF or URF.
The B, C, D, E and F designate the speed characteristic and amount to assigning a new ampere rating.
For example for a 500A UD and URD is the same construction as a 450A UE or URE and is the same
as a 400A UF or URF.



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