

AS 1033.2—1988  
Reconfirmed 2018

Australian Standard<sup>®</sup>

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**HIGH VOLTAGE FUSES (FOR  
RATED VOLTAGES EXCEEDING  
1000 V)**

**Part 2—CURRENT-LIMITING  
(POWDER-FILLED) TYPE**

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This Australian Standard was prepared by Committee EL/7, Power Switchgear. It was approved on behalf of the Council of the Standards Association of Australia on 25 November 1987 and published on 5 February 1988.

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The following interests are represented on Committee EL/7:

Australian British Chamber of Commerce  
Australian Electrical and Electronic Manufacturers Association  
Confederation of Australian Industry  
Electricity Supply Association of Australia  
Institution of Engineers Australia  
Railways of Australia Committee  
Testing authorities

Representative of the following interests also participated in the preparation of this Standard:

Electricity Supply Engineers Association of New South Wales

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**STANDARDS AUSTRALIA**

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**RECONFIRMATION**

**OF**

**AS 1033.2–1988**

**High voltage fuses (for rated voltages exceeding 1000 V)  
Part 2–Current-limiting (powder-filled) type**

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Technical Committee EL-007 has reviewed the content of this publication and in accordance with Standards Australia procedures for reconfirmation, it has been determined that the publication is still valid and does not require change.

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Approved for reconfirmation in accordance with Standards Australia procedures for reconfirmation on 1 August 2018.

The following are represented on Technical Committee EL-007:

Australian Industry Group

Energy Networks Australia

Engineers Australia

The University of New South Wales

## NOTES

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