

INTERNATIONAL STANDARD

IEC 60269-2

1986

AMENDMENT 1
1995-11

Amendment 1

Low-voltage fuses –

**Part 2:
Supplementary requirements for fuses
for use by authorized persons
(fuses mainly for industrial application)**

*This **English-language** version is derived from the original **bilingual** publication by leaving out all French-language pages. Missing page numbers correspond to the French-language pages.*

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Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

PRICE CODE

B

For price, see current catalogue

FOREWORD

This amendment has been prepared by sub-committee 32B: Low-voltage fuses, of IEC technical committee 32: Fuses.

The text of this amendment is based on the following documents:

FDIS	Report on voting
32B/240/FDIS	32B/253/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

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5.6 Limits of time-current characteristics

Add the following text at the end of the subclause:

- Time-current characteristics for "gD" and "gN" fuse-links. The standard limits for time-current characteristics based on reference ambient air temperature of 20 °C are given in tables II and III of IEC 269-2-1, Section V.

5.7.2 Rated breaking capacity

Replace in table B and in the note, the value "660 V" by "690 V".

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7.7 I^2t characteristics

Add the following text at the end of the subclause:

For "gD" and "gN" fuse-links, the limits of pre-arcing I^2t and operating I^2t values are given in table VI and table Y of IEC 269-2-1, Section V.

Replace in table C, the value "660" by "690".

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Withdrawn