

**Electromechanical elementary relays –
Part 1: General and safety requirements**

CORRIGENDUM 1

Page 6

2 Normative references

Replace the existing reference concerning IEC 60038 by the following:

IEC 60038:1983, IEC standard voltages
Amendment 1 (1994)
Amendment 2 (1997)

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10.3 Dielectric strength

Replace the existing first paragraph by the following:

The insulation is subjected to a voltage of substantially sine wave form, having a frequency of 50 Hz or 60 Hz, or a DC voltage. The test voltage shall be raised uniformly from 0 V to the value prescribed in Table 9 or Table 10 within not more than 5 s and held at that value for 60 s without flashover. A current of not more than 3 mA is permitted.

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12.3 Release (monostable relays)

Delete the third paragraph.

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13 Heat and fire resistance

Replace the first (corrupted) sentence after the two bullet points by the following:

In addition, it is recommended to perform the needle flame test of informative Annex G, as being mandatory for some applications of relays (particularly for household appliances, information and office equipment).

14 Electrical endurance

Add, at the end of the 6th paragraph, the following text:

... or Table 10.