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AS 2362.8-1990 (R2016) Automatic fire detection and alarm systems - Methods of test for actuating devices - Method 8: Impulse voltage withstand test

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Abbreviation

AS 2362.8-1990 (R2016)

Valid from

06/08/1990

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This Standard describes procedures for determining the performance of actuating devices.

Scope

This Standard sets out the method for testing the ability of the actuating devices to withstand without damage transient voltages of short duration but of relatively high peak values. (See performance requirements in the appropriate device Standard.) NOTE: General guidance on impulse voltage testing is given in AS 2481.

For assistance with locating previous versions, please contact the information provider.

Notes/comments

Standard reconfirmed 16 June 2016

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Standard reconfirmed 16 June 2016

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- [AS 3786-1993](#)

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