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IEC 60068-2-27:2008 provides a standard procedure for determining the ability of a specimen to withstand specified severities of non-repetitive or repetitive shocks. The purpose of this test is to reveal mechanical weakness and/or degradation in specified performances, or accumulated damage or degradation caused by shocks.

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by shocks.

IEC 60068-2-27 Ed. 4.0 b:2008 - Environmental testing ...

International Standard IEC 60068-2-27 has been prepared by IEC technical committee 104: Environmental conditions, classification and methods of test This fourth edition cancels and replaces the third edition, published in 1987, and includes the merging of IEC 60068-2-29, second edition (1987). It constitutes a technical revision.

Edition 4.0 2008-02 INTERNATIONAL STANDARD NORME

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IEC 60068-2-27 Shock Testing The IEC 60068-2-27 shock test covers components, equipment and other electrotechnical products, which, during transportation, storage and handling, or in use, may be subjected either to conditions involving relatively infrequent nonrepetitive

IEC 60068-2-27 | Keystone Compliance

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IEC 60068-2-27 is intended for equipment or products that could be subjected to infrequent or repetitive shocks during storage, use or transportation. It is designed to uncover mechanical weaknesses and/or degradation caused by those shocks.

IEC 60068-2 | Environmental Testing of Electronic Equipment

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IEC 60068-2-27 : 4.0 | ENVIRONMENTAL TESTING - PART 2-27 ...

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specified performances, or accumulated damage or degradation caused by shocks.

IEC 60068-2-27:2008 - IEC-Normen - VDE VERLAG

From document IEC-60068-2-27, table A.1 the category 'General test for robustness, handling and transport/ Land-based items permanently installed or only transported by road' was selected. The Shock test is defined as three half sine shocks being applied to the test sample in each applicable orthogonal direction, in both the positive and negative senses.

Vibration and Shock tests on a typical Current Transformer Set

IEC 60068-2-27 Third edition 1987 This English-language version is derived from the original bilingual publication by leaving out all French-language pages.

INTERNATIONAL IEC STANDARD 60068-2-27

IEC 60068 is a collection of methods for environmental testing of electronic equipment, components and electromechanical products to assess their ability to perform and survive under conditions such as transportation, storage, operational environments, extreme cold and heat.

IEC 60068-2 | Experior Laboratories

IEC 60068 is an international standard for the environmental testing of electrotechnical products that is published by the International Electrotechnical Commission.. IEC 60068 is a collection of methods for environmental testing of electronic equipment and products to assess their ability to perform under environmental conditions including extreme cold and dry heat.

IEC 60068 - Wikipedia

IEC 60068-2:2020 SER Standard | Environmental testing - Part 2:
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Tests - ALL PARTS

IEC 60068-2:2020 SER | IEC Webstore

IEC 60068-2-57:2013 provides a standard procedure for determining, by the time-history and sine-beat methods, the ability of a specimen to withstand specified severities of transient vibration. This third edition cancels and replaces the second edition, published in 1999. It also replaces IEC 60068-2-59:1990, which will be withdrawn.

IEC 60068-2-57:2013 | IEC Webstore

Shock in acc. with EN 60068-2-27 /IEC 60068-2-27 Storage/transport: 50g, 11 ms, three shocks in each space direction. Continuous shock according to EN...

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IEC 60068-2-27 : 4.0 : Identical: Standards Referenced By This

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Book - (Show below) - (Hide below) NF EN 60255 21-2 : 1998 : ELECTRICAL RELAYS - PART 21: VIBRATION, SHOCK, BUMP AND SEISMIC TESTS ON MEASURING RELAYS AND PROTECTION EQUIPMENT - SECTION 2: SHOCK AND BUMP TESTS: NF EN 62052-21 : 2006 ...

NF EN 60068 2-27 : 2009 | ENVIRONMENTAL TESTING - PART 2 ...

Number of digital inputs: 2; Number of digital outputs: 5; Inputs; Number of digital inputs: 2; Trigger: 24 V PNP (IEC 61131-2 Typ 1); internal: Input circuit of digital inputs: 24 V PNP; (configurable; IEC 61131-2 Typ 1) Outputs; Total number of outputs: 5; Number of digital outputs: 5; (configurable) Output function: 24 V PNP: Max. voltage ...

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