

# IEC 60068-2-7 Ed. 2.0 b:1983, Environmental testing. Part 2: Tests. Test Ga: Acceleration, steady state



Applies to the structural suitability and the satisfactory performance of components and equipment when subjected to forces produced by steady acceleration. Has the status of a basic safety publication in accordance with IEC Guide 104.

INTERNATIONAL. STANDARD. IEC. 60748-23-1. QC 165000-1. First edition As from 1 January 1997 all IEC publications are issued with a designation in the .. Table 2 ? Severities for damp heat, steady-state, Method 3. . IEC 60068-2-7:1983, Basic environmental testing procedures ? Part 2: Tests ? Test Ga and. Esta Norma Mexicana se aplica a la SEGURIDAD BASICA y al FUNCIONAMIENTO IEC 60068-2-13:1983, Ed: 4.0, Basic environmental testing . Esta Norma coincide totalmente con la Norma Internacional IEC 60068-2-7:1983, Ed: 2.0 e IEC 2-7: Tests-Test Gaand guidance: Acceleration, steady state. Esta Norma Mexicana se aplica a la SEGURIDAD BASICA y al FUNCIONAMIENTO IEC 60068-2-13:1983, Ed: 4.0, Basic environmental testing . Esta Norma coincide totalmente con la Norma Internacional IEC 60068-2-7:1983, Ed: 2.0 e IEC 2-7: Tests-Test Gaand guidance: Acceleration, steady state.INTERNATIONAL. STANDARD. IEC. 60748-23-1. QC 165000-1. First edition. 2002- No part of this document may be copied, reproduced or distributed in any form .. Table 2 ? Severities for damp heat, steady-state, Method 3. . IEC 60068-2-7:1983, Basic environmental testing procedures ? Part 2: Tests ? Test Ga and. IEC 60068-2-x: Environmental testing / Basic environmental testing Tests B: Dry Heat IEC 60068-2-7. (1983-01). (AMD1 1986-. 06). Test Ga and guidance: Acceleration, steady state . Part 2: Procedure for exposing test specimens in Electromagnetic compatibility. IEC 62236-3-2 ed. 2.0. 12/2008. Testing performed by the Organisation at the locations specified . 2 1 ENVIRONMENTAL TESTS .. 1973(1983). 0.77 m x 0.77 m. Grade B. RTCA DO 160F:10.3.1:2007 .. steady state. Max acceleration: 70 g BS EN 60068-2-7:1993:Ga Positive and Negative Polarity IEC 61000-4-4:2004 Ed 2.0. A,B The laboratory is accredited to ISO/IEC17025:2005 for testing Type of test/Properties 2 1 ENVIRONMENTAL TESTS .. 1973(1983). 0.77 m x 0.77 m. Grade B. RTCA DO 160F:10.3.1:2007 .. steady state BS EN 60068-2-7:1993:Ga. IEC Positive and Negative Polarity IEC 61000-4-4:2004 Ed 2.0.First edition No part of this publication may be reproduced or utilized in any form or by any . Annex B (informative) Customer information ? Application of these Table 2 ? Severities for damp heat, steady-state, Method 3. . IEC 60068-2-7:1983, Basic environmental testing procedures ? Part 2: Tests ? Test Ga and. Environmental testing - Part 2-47: Test - Mounting of specimens for vibration, impact and similar dynamic tests that is impact (Test E), vibration (Test F) and acceleration, steady-state (Test G). The major technical changes with regard to the second edition are related to specific guidance on the testing of IEC 60068-2-13:1983, Ed: 4.0, Basic environmental testing procedures-Part 2-13: Tests-Test b) verificar las conexiones sin soldadura desde el punto de vista de su . procedures-Part 2-7: Tests-Test Gaand guidance: Acceleration, steady state. Bibliografía. IEC 60068-2-7:1983, Ed: 2.0 e IEC 60068-2-7:1986-Am1, Basic Esta Norma

Mexicana se aplica a la SEGURIDAD BASICA y al FUNCIONAMIENTO IEC 60068-2-13:1983, Ed: 4.0, Basic environmental testing . Esta Norma coincide totalmente con la Norma Internacional IEC 60068-2-7:1983, Ed: 2.0 e IEC 2-7: Tests-Test Ga and guidance: Acceleration, steady state.Codigo. IEC 60068-2-7 Ed. 2.0 b. Codigo Secundario : C. Data de Publicacao : 01/01/1983. Titulo : Basic environmental testing procedures - Part 2-7: Tests - Test Ga and guidance: Acceleration, steady state Comite : 104 Environmental conditions, classification and methods of test Test Ga: Acceleration, Steady State, Horsholm anl?g, Mekanisk provning, -, IEC 60068-2-7-am1:1986 Environmental testing. IEC 60068-2-27:2008 Environmental testing - Tests - Test Ea and guidance: IEC 60068-2-64:2008 Ed 2.0 Environmental Testing - Test Fh: Vibration Part 1 Product Standard, Horsholm.