

Do 160g

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[RTCA/DO-160 Section 20: Radio Frequ... Standard | ATEC Rentals](#)

RTCA DO-160G Section 22 Commercial aircraft Complete set of tests included In place for a long period MIL-STD-461G CS117 (new) Military aircraft and surface naval ships Complemented by other STDs like 464 Introduced in 2015, based on DO-160G RTCA - Radio Technical Commission for Aeronautics.

[DO-160G Training | RTCA](#)

DO-160, Environmental Conditions and Test Procedures for Airborne Equipment, published by RTCA (Radio Technical Commission for Aeronautics), is the international standard that defines environmental test conditions and applicable test procedures and criteria for avionic equipment to determine their performance characteristics.

[DO-160 - Wikipedia](#)

In addition to a comprehensive course manual, each training course attendee will receive a copy of RTCA's DO-160G, Environmental Conditions and Test Procedures for Airborne Equipment, supporting material, and will participate in real-world exercises applying the knowledge learned from the class. Benefits to Attendees

[AC 21-16G - RTCA Document DO-160 versions D, E and F ...](#)

DO-160 is a standard maintained by the Radio Technical Commission for Aeronautics (RTCA) for testing avionics hardware. It applies to equipment in helicopters, general aviation aircraft and commercial airplanes. DO-160 testing covers most everything that might cause an avionics component to falter or fail.

[RTCA DO-160G](#)

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scope: DO-160G provides standard procedures and environmental test criteria for testing airborne equipment for the entire spectrum of aircraft from light, general aviation aircraft and helicopters through the "jumbo jets" and SST categories of aircraft. The document includes 26 sections and three appendices.

RTCA DO-160G for Airborne Equipment | DO-160

The DO-160 document was first published on February 28, 1975 to specify test conditions for the design of avionics electronic hardware in airborne systems. Since then the standard has undergone subsequent revisions up through Revision G. Purpose [edit]

RTCA/DO-160G is Latest Version for Testing of Airborne ...

DO-160G Introduction for Avionics Testing. Avionics environmental testing via DO-160G is mandatory for all avionics. DO-160 testing is more than simple "shake and bake". Learn how to apply DO-160G and perform DO-160G testing cost effectively.

RTCA DO-160 - Environmental Conditions and Test Procedures ...

category P or DO-160G section 21 categories P or Q, to reduce potential RF noise in the GPS band. For additional guidance on GPS equipment, refer to the latest revision of AC 20-138. 7. Using RTCA/DO-160 for Installers. a. If you are an applicant installing equipment, you may use RTCA/DO-160, any version, to

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RTCA DO-160G provides standard procedures and environmental test criteria for testing airborne equipment for the entire spectrum of aircraft from light general aviation aircraft and helicopters through the "jumbo jets" and SST categories of aircraft. The document includes 26 Sections and three Appendices.

Avionics RTCA DO-160 Testing Includes EMC and ...

RTCA/DO-160 Section 20 has been updated to reflect the requirements of the new FAA rule for High Intensity Radiated Fields testing, also known as HIRF Testing, which is a form of EMC testing applicable to equipment that is subject to extreme electromagnetic environments and/or mission critical equipment whose failure would be hazardous to human safety.

Course Info - DO-160G | RTCA

Note that the User Guide subsections are numbered independently of the subsections in DO-160G. DO-357 replaces the User Guides previously included in DO-160G. DO-160G Change 1 has been published to remove all User Guides previously included in DO-160G.

RTCA DO-160 Testing Services | Element

RTCA & FAA. Founded in 1935 to be the voice of the aviation industry, RTCA is chartered by the FAA to operate federal advisory

committees, and serves as the premier venue for developing consensus among diverse, competing interests, producing performance standards, policy and operational recommendations that are used by the government as the basis for regulations, as well as priorities for ...

User Guide Supplement to DO-160G - celab.com

DO-160 is a standard published by the Radio Technical Commission for Aeronautics (RTCA) for the environmental testing of airborne products and equipment. This standard applies to the entire spectrum of aircraft, from light general aviation aircraft to jumbo jets, SST planes and helicopters.

DO-160G Introduction for Avionics Testing - AFuzion

DO-160G provides standard procedures and environmental test criteria for testing airborne equipment for the entire spectrum of aircraft from light, general aviation aircraft and helicopters through the "jumbo jets" and SST categories of aircraft. The document includes 26 sections and three appendices.

Advisory U.S. Department Circular

In DO-160G, equipment tested and qualified to the environmental conditions of one category level are now auto-qualified to less severe categories of the same test. This change excludes Category X, which remains reserved for cases where equipment does not fit into any other category.

The new MIL-STD-461G CS117 vs. DO-160G, Section 22

The following items can be easily searched by using the Online Store Search box; Keyword, Title, Document Number, Category, Committee, or Issue Date. The total number of documents purchased is limited to twenty documents per day. If you would like to purchase a quantity greater than twenty please contact docsales@rtca.org or (202)833-9339.

Home | DO-160

RTCA/DO-160G is Latest Version for Testing of Airborne Equipment, But Not the Only Choice RTCA/DO-160G is Latest Version for Testing of Airborne Equipment, But Not the Only Choice Guidance to help you identify and select the applicable version of the DO-160 standard and other regulations for your aerospace product.

8 Updates You Need to Know for DO-160G - National ...

RTCA DO-160 (Environmental Conditions and Test Procedures for Airborne Equipment) covers standard procedures and environmental test criteria for testing airborne electronic equipment and mechanical systems.

RTCA/DO-160 Airborne Equipment Testing | Environmental ...

The FAA strongly encourages the use of RTCA/DO-160G for new articles. b. Appendix 1 of this AC provides a summary of the changes from

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RTCA/DO-160C to RTCA/DO-160D, version D to E, version E to F, and F to G. The information in the table will assist you in determining if a particular version of RTCA/DO-160 is acceptable. AC 21-16G (PDF, 162 KB)

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