

Ata 2200 Spec

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Ata 2200 Spec

ATA Spec 100 and iSpec 2200 are information standards for aviation maintenance and flight operations published by Airlines for America (formerly Air Transport Association). [4] These standards provide recommended specifications for the content, structure and deliverables to meet communication requirements [physical, electronic and future technology] of aircraft product technical information.

ATA Spec 100/iSpec 2200 - Wikipedia

ATA Spec ATA Spec 2200-2018 Information Standards for Aviation Maintenance - ATA spec 2200 Information Standards for Aviation Maintenance Abstract ATA iSpec 2200 is a global aviation industry standard for the content, structure, and electronic exchange of aircraft engineering and maintenance information.

ATA Spec 2200-2018 Information Standards for Aviation ...

ATA Spec ATA iSpec 2200 Extract-2018 ATA Standard Numbering System - ATA ispec 2200 Extract iSpec 2200 Extract: ATA Standard Numbering System Abstract This document, an extract from ATA iSpec 2200, provides the industry-wide standard for numbering aircraft systems, often referred to as system or chapter numbers (This extract was originally titled ATA iSpec 2200: Aircraft Systems.)

ATA iSpec 2200 Extract-2018 ATA Standard Numbering System ...

ATA iSpec 2200 Overview 28 October 2004 Page 6. Description. •Recommended specifications for the content, structure, and deliverables to meet communication requirements [physical, electronic and future technology] of aircraft product technical information. •A suite of data specifications and data models for the digital representation and exchange of technical data.

ATA iSpec 2200 Overview

ATA iSpec 2200 is a global aviation industry standard for the content, structure, and electronic exchange of aircraft engineering and maintenance information. It consists of a suite of data specifications pertaining to maintenance requirements and procedures and aircraft configuration control. The objective of iSpec 2200 is to minimize cost and effort expended by operators and manufacturers, improve information quality and timeliness, and facilitate manufacturers' delivery of data that meets ...

ATA iSpec 2200 - WebX Systems

ATA iSpec 2200 is a global aviation industry standard for the content, structure, and electronic exchange of aircraft engineering and maintenance information. It consists of a suite of data specifications pertaining to maintenance requirements and procedures and aircraft configuration control.

iSpec 2200: Information Standards for Aviation Maintenance

ATA Spec : - ATA CSDD ATA Spec 100 ATA Spec 1000BR ATA Spec 101 ATA Spec 2000 ATA iSpec 2200 ATA Spec 2300 ATA Spec 2400 ATA Spec 2500 Spec 42 ATA WASG ATA Spec 103 ATA MSG-3 ATA Spec 104 ATA Spec 105 ATA Spec 106 ATA Spec 120 ATA Spec 123 ATA Spec 124 ATA Spec 300 ATA Spec,A4A Spec

ATA Spec, Online Store

ATA Spec : ATA Spec 2000 - ATA CSDD ATA Spec 100 ATA Spec 1000BR ATA Spec 101 ATA Spec 2000 ATA iSpec 2200 ATA Spec 2300 ATA Spec 2400 ATA Spec 2500 Spec 42 ATA WASG ATA Spec 103 ATA MSG-3 ATA Spec 104 ATA Spec 105 ATA Spec 106 ATA Spec 120 ATA Spec 123 ATA Spec 124 ATA Spec 300 ATA Spec,A4A Spec

ATA Spec 2000 : ATA Spec, Online Store

In 2000 the ATA Technical Information and Communications Committee (TICC) developed a new consolidated specification for the commercial aviation industry, ATA iSpec 2200. It includes an industry-wide approach for aircraft system numbering, as well as formatting and data content standards for documentation output.

ATA 100 - Wikipedia

iSpec 2200 Extract: ATA Standard Numbering System : iSpec 2200: Information Standards for Aviation Maintenance: S1000D: International Specification for Technical Publications: Spec 100: Manufacturers' Technical Data: Spec 1000BR_4.1: Civil Aviation Business Rules for S1000D issue 4.1: Spec 1000BR_4.2, Civil Aviation Business Rules for S1000D ...

Airlines for America - A4A Publications Department

ATA iSpec 2200 CMM Stylesheet. UltraXML ATA iSpec 2200 stylesheet supports the authoring, formatting and publishing requirements specified by the ATA iSpec 2200 Component Maintenance Manual (CMM) DTDs. UltraXML supports the requirements of the Airbus A340 & A380 SGML business rules which can be easily modified to support any Aircraft and or Component Manufacture requirements without having to use any programming requirements.

ATA iSpec 2200 CMM Stylesheet - WebX Systems

ATA Spec : ATA Spec 300 - ATA CSDD ATA Spec 100 ATA Spec 1000BR ATA Spec 101 ATA Spec 2000 ATA iSpec 2200 ATA Spec 2300 ATA Spec 2400 ATA Spec 2500 Spec 42 ATA WASG ATA Spec 103 ATA MSG-3 ATA Spec 104 ATA Spec 105 ATA Spec 106 ATA Spec 120 ATA Spec 123 ATA Spec 124 ATA Spec 300 ATA Spec,A4A Spec

ATA Spec 300 : ATA Spec, Online Store

ATA (Air transportation Association) published a numbering system to learn and understand the technical features of an Aircraft. ATA chapters makes it easy to categorize technical information. ATA Specification 2200. ATA CHAPTERS NUMBER CHAPTER 1 GENERAL DESCRIPTION 2 GENERAL REQUIREMENTS 3 STRUCTURE DEIGN CRITERIA 4 PERFORMANCE 5 TIME LIMITS AND MAINTENANCE CHECKS 6 DIMENSIONS AND AREAS 7 [...]

ATA Chapters - Aircraft Engineer

ATA SPEC2000 E-Business Specification for Materiels Management SPEC2000 Information Quick Access Air Transport Association E-Business Specification for Materiels Management Revision 2004.1 (12th Revision) Air Transport Association of America, Inc. 1301 Pennsylvania Avenue, NW - Suite 1100 Washington, DC 20004-1707 USA

E-Business Specification for Materiels Management

Enter the ATA Spec 2500 Aimed at mitigating issues of cost, complexity and risk with the current largely paper-based process, the ATA Spec 2500 is designed to standardise the interchange of aircraft records between relevant parties or systems worldwide. Compliant with the transfer guidance of the ICAO, Iata and AWG, the ATA Spec 2500 is designed to

Getting the right Spec - GE Capital

This document provides the industry-wide standard for aircraft systems numbering, often referred to as ATA system or chapter numbers. The format and content guidelines define the data prepared as conventional printed documentation. In 2000, ATA Spec 100 and ATA Spec 2100 were incorporated into ATA iSpec 2200: Information Standards for Aviation Maintenance.

Spec 100: Manufacturers' Technical Data

According to the A4A website, this information will not be revised and has been combined with ATA Spec 2100 to produce the ATA iSpec 2200: Information Standards for Aviation Maintenance manual. This specification defines a widely used numbering scheme for aircraft parts and the appearance of printed aircraft maintenance information.

Airlines for America - Wikipedia

Stylesheet: ATA iSpec 2200 - SB UltraCSDB is a comprehensive and powerful S1000D Common Source Database (CSDB) that provides centralised management, workflow, storage and retrieval of S1000D & iSpec 2200 projects, data modules, publication modules, IETP-X, stylesheets, business rules, digital assets and more.

UltraCSDB - WebX Systems

An industry leading iSpec 2200 solution for Arbortext, designed specifically to meet the needs of the Air Transport Authority (ATA) Specification iSpec 2200, Eclipse iSpec 2200 for Arbortext is an authoring and publishing environment for the creation and production of Component Maintenance Manuals (CMMs), and Service Bulletins (SBs) for civil aerospace applications.

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