

Automatic flight inspection system (AFIS) operations manual

Dept. of Transportation, Federal Aviation Administration - About Flight Inspection

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 - Order - Federal Aviation Administration ; 8240.40Automatic flight inspection system (AFIS) operations manual
 - Notes: June 22, 1978
 - This edition was published in 1978



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Automatic Fastener Hole Inspection in Aircraft

This comprises the procurement of the new aircraft, the development and the production of the new flight inspection system AeroFIS and its integration into the aircraft, and the Supplemental Type Certificate STC issued by EASA. Flight Inspection is carried out as part of the program detailed in FAA Order 8200. The purpose of validation is the verification of all obstacle and navigation data, and assessment of flyability of the procedure.

Aerospace Acronym and Abbreviation Guide

Original Signed By John M. A final check of procedure track definition and flyability, flown in an appropriate PBN aircraft, to ensure that a procedure may be safely flown. The recognition as an official service centre and the cooperation agreement with Hawker Beechcraft HBC enables Aerodata to deliver turnkey mission aircraft to customers all over the world and perform the related maintenance.

Aerospace Acronym and Abbreviation Guide

Ensure the effective dates and navigation database identifiers of the report file match the actual navigation database used to conduct the validation flight and enter navigation database identifiers used in this block. National Airspace System · AC 90-100, U.

Flight Inspection

A representative of the organization responsible for the respective procedure design, who is knowledgeable of the relevant instrument flight procedure design criteria. The FCS Continuing Airworthiness Maintenance Organisation CAMO has been approved by LBA since 2009.

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This was followed by further orders for the modification of the aircraft type Dornier 228 designed and approved by Aerodata for various scientific

applications like meteorology and geophysics. Out-of-tolerance values must be resolved with the procedure designer. This is achieved with our two Beechcraft King Air 350 aircraft — equipped with the most modern technology for flight inspection of navigational aids and procedure validation — , as well as Learjet 35 aircraft for radar flight testing.

Aerospace Acronym and Abbreviation Guide

Flight and ground equipment calibrated Prior to the flight validation, calibrate the aircraft and ground support equipment.

N 8260.66: Flight Validation (FV) of Satellite

Obstacles verified via Indicate if a supplemental ground observation was used to verify controlling obstacles by circling Y or N. Detail of Inspection Areas side Conventional Methods of Inspection Traditionally the inspection was done with a conventional single beam water filled shoe system that was manually spun by the operator.

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