

FIM- Fault Isolation Manual

- ① Use to repair airplane faults
- ② Fault isolation process with fault report, fault codes or a fault description
- ③ The FIM will identify the correct maintenance action to solve the fault.
- ④ BY BITE (Built in Test Equipment) test get the fault code
- ⑤ Fault code refer to FIM



FAULT CODE	FAULT DESCRIPTION	DATE/ISS	DATE/ISSUE
01010	Engine 1 high speed warning & engine 1 oil pressure		18-01-2008 PT
01010	Engine 1 warning		21-01-2008 PT

0102	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT
0103	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT
0104	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT
0105	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT
0106	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT
0107	Engine 1 temperature	Engine 1 fuel	01-08-2008 PT

B737 Fault Isolation Manual

Marcel A. Müller



B737 Fault Isolation Manual:

Boeing 737-600/700/800/900 ,2012 **Air Crash Investigations: Hard Landing Kills 9, the Crash of Turkish Airlines Flight TK 1951 on Amsterdam Schiphol Airport** Igor Korovin,2010-06-28 On 25 February 2009 a Boeing 737 800 flight TK1951 operated by Turkish Airlines was flying from Istanbul in Turkey to Amsterdam Schiphol Airport There were 135 people on board During the approach to the runway at Schiphol airport the aircraft crashed about 1 5 kilometres from the threshold of the runway This accident cost the lives of four crew members and five passengers 120 people sustained injuries The crash was caused by a malfunctioning radio altimeter and a failure to implement the stall recovery procedure correctly **Proceedings of the First Symposium on Aviation Maintenance and Management-Volume I** Jinsong Wang,2014-03-18 Proceedings of the First Symposium on Aviation Maintenance and Management collects selected papers from the conference of ISAMM 2013 in China held in Xi an on November 25 28 2013 The book presents state of the art studies on the aviation maintenance test fault diagnosis and prognosis for the aircraft electronic and electrical systems The selected works can help promote the development of the maintenance and test technology for the aircraft complex systems Researchers and engineers in the fields of electrical engineering and aerospace engineering can benefit from the book Jinsong Wang is a professor at School of Mechanical and Electronic Engineering of Northwestern Polytechnical University China 747 Fault Isolation Manual The Boeing Commercial Airplane Company,1978 This work book is intended to be used in conjunction with the 747 fault isolation manual introductory audio visual presentation It provides material which will reinforce information provided in the presentation and it allows the student an opportunity to more fully understand significant features of the FIM Introduction **Federal Register** ,2013-08 Knowledge Management Primer Rajeev K. Bali,Nilmini Wickramasinghe,Brian Lehaney,2009-09-10 This book provides readers with an essential understanding of approaches to knowledge management KM by examining the purpose and nature of its key components It aims to demystify the KM field by explaining in a precise accessible manner the key concepts of KM tools strategies and techniques and their benefits to contemporary organizations *Aircraft Maintenance Management* C. H. Friend,1992 En gennemgang af vedligeholdelsen af luftfart jer og kravene hertil Eget som l rebog *Unsettled Topics on the Use of IVHM in the Active Control Loop* Rhonda Walthall,2020-07-01 The growth in global economies has led to a world that has become much more mobile in the last few decades The number of enplanements has increased and is expected to continue to do so at an annual average rate of 1 8% through 2039 1 Prior to the COVID 19 pandemic the number of aircraft in service was expected to increase annually to meet the travel demand Next generation more complex aircraft were scheduled to replace the older aircraft at a pace that still allowed sufficient capacity to meet the increasing demand The events of 2020 have driven the industry to accelerate retirement of older aircraft while deferring the introduction of new aircraft While the length of the industry recovery period cannot be predicted most analysts believe that demand for travel will return once a vaccine is

widely available The impact to the design of next generation aircraft will likely be shaped by technologies that are being accelerated for the post COVID world as well as for new mobility platforms Technologies such as artificial intelligence and fault tolerant and self adapting control will use integrated vehicle health management IVHM capabilities as part of the decision making processes This SAE EDGE Research Report seeks to explore the unsettled issues surrounding embedding IVHM information into the active control loops of modern aircraft systems and in future generations of aircraft designs NOTE SAE EDGE Research Reports are intended to identify and illuminate key issues in emerging but still unsettled technologies of interest to the mobility industry The goal of SAE EDGE Research Reports is to stimulate discussion and work in the hope of promoting and speeding resolution of identified issues SAE EDGE Research Reports are not intended to resolve the challenges they identify or close any topic to further scrutiny Click here to access the full SAE EDGETM Research Report portfolio <https://doi.org/10.4271/EPR2020011> Scientific and Technical Aerospace Reports ,1985 **Aviation Week & Space Technology** ,1975 Includes a mid December issue called Buyer guide edition **Journal of Guidance, Control, and Dynamics** ,2009 **Aviation Contaminated Air Reference Manual** Susan Michaelis,2007 The Aviation Contaminated Air Reference Manual is the first ever fully referenced 800 page summary of the complete aircraft contaminated air issue in which crews and passengers have been exposed to oil and hydraulic fumes in aircraft cabins The reference manual which is the result of nearly ten years of research is aimed at policy makers doctors scientists air accident investigators engineers crews passengers airline and union representatives politicians and media involved or interested in any aspect of the contaminated air debate on commercial and military aircraft Government Reports Announcements & Index ,1991 Aeronautical Engineering ,1993 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **NASA SP.** ,1993 **Proceedings** ,1983 **ICAO Journal** ,2007 Aeronautical Engineering: A Cumulative Index to the 1984 Issues of the Continuing Bibliography ,1985 **Evaluation of Fault Reporting/Fault Isolation for F-15 Aircraft** C. A. Mussari,AIR COMMAND AND STAFF COLL MAXWELL AFB AL.,1985 The author set out to see if the accuracy of the FR FI manuals is a factor in their non use Accuracy of the manuals was determined by analyzing actual reported inflight discrepancies Fault code accuracy was obtained by comparing each discrepancy as written on the TAC Form 122 Debriefing Record with the discrepancy depicted in the FR manual Accuracy of repair actions was obtained by tracking the repair action recommended by the fault isolation manual and comparing it with that shown on the TAC Form 122 Analysis revealed the F 15 fault reporting manual can accurately represent a random inflight malfunction 83 8% of the time and these malfunctions can be accurately isolated in the fault isolation manual 77 7% of the time These accuracy levels are acceptable and not a major factor in the non use of the manuals Observation of the debriefing and maintenance process and interviews with aircrews and maintenance

technicians revealed a general lack of understanding and confidence in the FR FI system This lack of understanding and confidence exhibited by both aircrews and maintenance personnel is the primary reason for the system s non use Recommended actions to show the effectiveness of using the system as designed are provided

Government Reports
Annual Index ,1994

Decoding **B737 Fault Isolation Manual**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**B737 Fault Isolation Manual**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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