

Etops Maintenance Procedures Manual

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AC 135-42 - Extended Operations (ETOPS) and Operations in ...

ETOPS authority for a specific ETOPS area of operations in their operations specifications (OpSpecs) b The certificate holder will typically request a specific ETOPS area of operation based on an analysis of proposed routings and the availability of airports sufficient to support the operational requirements of the ETOPS regulations

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5.1.8 Extended Operations (ETOPS) (A)

Procedures may allow, in the case of unforeseen circumstances, maintenance on each affected ETOPS significant system to be performed by the same technician but under the direct supervision of a second qualified individual

CAP 513 - Extended Range Twin Operations (ETOPS)

CAP 513 Extended Range Twin Operations (ETOPS) www.caac.gov.hk Safety Regulation Group ETOPS Maintenance Programme 1 ETOPS Manual 1 Oil Consumption Programme 1 conditional on the applicant changing some of his maintenance or operational procedures, and reviewing the MEL for such flights Where an operator ceases

A320 ETOPS TRAINING MANUAL AIRBUS ETOPS COURSE ...

A320 ETOPS TRAINING MANUAL A320 ETOPS COURSE CHECKLISTS DATE: MAR 2007 Page 19 A320_ETOPS IN THE COCKPIT • For ETOPS flights o Verify the technical log book for ETOPS release by maintenance Deferred items concerning the ETOPS MEL • Prepare your MASTER CFP •

Check UTC time • Check HF, ACARS and SELCAL

PROCEDURES FOR APPROVAL OF EXTENDED TWIN ENGINE ...

2 Operator's ETOPS Operations Manual Matrix Section IV of this application form is the Operator's ETOPS Operations Manual Matrix All applicants should complete Column 4 of this matrix in full If more than one type of aircraft/fleet is included in a single application a completed matrix should be included for each aircraft/fleet

APPLICATION FOR EXTENDED OPERATIONS (ETOPS) ...

Operator's ETOPS Operations Manual Matrix Section IV of this application form is the Operator's ETOPS/EDTO Operations Manual Matrix All Please complete your review of your Maintenance Manual and Procedures Manual to confirm compliance with Chapter s ...

GUIDANCE MATERIAL FOR Extended Diversion Time ...

EDTO/ETOPS ALTERNATE AERODROME - is an adequate aerodrome that is listed in the operator's operations manual and the weather requirements of the EDTO/ETOPS alternate aerodrome planning minima requirements in Sections 6 of Appendix 2 to this manual EDTO/ETOPS — configuration, maintenance and procedures (CMP)

Safety Criteria for Approval of Extended Range Twin-Engine ...

Approval of Extended Range Twin-Engine Operations (ETOPS) TC-1002271 *TC-1002271* TP 6327E TP 6327, Safety Criteria For Approval of Extended Range Twin-Engine Operations (ETOPS), is published by Transport Canada Safety and Security under the authority of the Director General, Civil Aviation by the Director, MAINTENANCE AND PROCEDURES

AMC-20 Amendment 7 - Annex II AMC 20-6 rev. 2

APPENDIX 7 - TYPICAL ETOPS OPERATIONS MANUAL SUPPLEMENT 59 c ETOPS Configuration, Maintenance and Procedures (CMP) The ETOPS CMP document contains the particular airframe-engine combination configuration minimum requirements, including any special inspection, hardware life limits, Master Minimum AMC 20-6 rev 2 d ETOPS significant

Approval of Extended Range T Engine Operations (ETOPS)

Twin-Engine Operations (ETOPS) FOREWORD T P 6327, Safety Criteria For Approval of Extended Range Twin-Engine Operations (ETOPS), is published by Transport Canada Safety and Security under the authority of the Director General, Civil Aviation by the Director, Commercial and Business Aviation in co- Maintenance and Procedures (CMP)

EDTO Workshop

• Identifies specific operator ETOPS Maintenance Policies, Procedures, and responsible persons and organizations • Separate Document 33 Part of the General Maintenance Manual A single source of information on ETOPS Easily accessed or ICAO EDTO Course - Maintenance

AC 33.201-1 - Extended Operations (ETOPS) Eligibility for ...

process adequately covers those changes for continued ETOPS eligibility (3) Maintenance Maintenance performed while on test should be conducted in accordance with the Instructions for Continued Airworthiness (ICA), required under § 334 Validation of maintenance procedures for ETOPS significant systems are

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(ETOPS) to ensure that all operators and new entrants operate at the same level of safety in order to maintain the current track record of This manual has been produced with the participation and co-operation of members of the following organizations: - OPS Panel Secretariat EDTO —

configuration, maintenance and procedures

APPLICATION FOR EXTENDED OPERATIONS (ETOPS) ...

2 Operator's ETOPS Operations Manual Matrix: Section IV of this application form is the Operator's ETOPS Operations Manual Matrix All applicants should complete Column 4 of this matrix in full If more than one type of aircraft/fleet is included in a single application a completed matrix should be included for each aircraft/fleet

ETOPS User's Guide: 2 Engine Aircraft

maintenance and reliability program The airline must, over time, demonstrate that they are able to safely conduct ETOPS operations in order to increase their approved maximum deviation time Additionally ETOPS flights must have special flight planning and dispatch procedures to ensure safe operations within the ETOPS Areas

AC AOC-13 0 - Civil Aviation Authority of Singapore

102 Information or procedures specifically related to ETOPS operations should be incorporated into the aeroplane flight manual, maintenance manual or other appropriate document 11 PROPULSION SYSTEM MATURITY AND RELIABILITY 111 The basic elements for ETOPS authorisation are the maturity and reliability of the propulsion system

[ETOPS]

ETOPS Extended Range Operation with Two Engine Aeroplanes ETOPS Configuration Maintenance and Procedures (CMP) Standard Means the particular aeroplane configuration minimum requirements including any special inspection, hardware life limits, Master Minimum Equipment List (MMEL) constraints and maintenance practices found

Extended-range twin-engine operations (ETOPS)

14 ETOPS configuration maintenance and procedures (CMP) standard means the particular aeroplane configuration minimum requirements including any special inspection, hardware life limits, Master Minimum Equipment List (MMEL) constraints and maintenance practice found necessary by the Basic Certification

MINIMUM EQUIPMENT LIST POLICY and PROCEDURES ...

MINIMUM EQUIPMENT LIST POLICY and PROCEDURES MANUAL Revision 3 31 August 2015 ETOPS Extended Range Twin Operations FAM Flight Attendant Manual CAACI MEL Policy and Procedures Manual Preface MCM Maintenance Control Manual MEL Minimum Equipment List MMEL Master Minimum Equipment List OTACs Overseas Territories