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Chapter 9: Flight Manuals and Other Documents

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1.0 SCOPE AND INTRODUCTION. 1.1 SCOPE. This document provides, in a standardized format, airplane characteristics data for general airport planning.

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Operating and Servicing Instructions. 1. Flight Manual: Airplane Flight Manual, Document No. D631A001.J02. 2. Service Information: Maintenance Manual, Document ...

Certificado Tipo B-737 PDF

1 May 2007 — This MRB Report outlines the initial minimum scheduled maintenance/inspection requirements to be used in the development of an approved.

737CL_REV E

Executive Summary. New Zealand Type Acceptance has been granted to the Boeing 737-300/400 Series based on validation of FAA Type Certificate number A16WE.

737 Airplane Characteristics for Airport Planning

The POH is a document developed by the aircraft manufacturer and contains FAA-approved AFM information. If “POH” is used in the main title, a statement must be.

Type- Certificate Data Sheet - EASA

boeing model 737-300/-400/-500

Type Acceptance Report - Boeing 737-300/400 TAR 1/92

Chapter 9: Flight Manuals and Other Documents