



ARSA DOMESTIC MODEL CANADIAN SUPPLEMENT

PREPARED BY THE AERONAUTICAL REPAIR STATION ASSOCIATION

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If you have any questions on this Model Supplement or its license agreement, please contact Sarah MacLeod at sarahsays@arsa.org

CANADIAN SUPPLEMENT

**ABC Aeronautical Repair Station, Inc.
1234 Aviation Boulevard
International Airport
City, State 12345**

Federal Aviation Administration Repair Station
Certificate Number ABC432X

Control Number

Copy Assigned To

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Note to User of this Model Supplement: The Table of Contents is automatically generated by Microsoft Word. After all revisions to the Supplement are complete, right click on the Table of Contents, select “Update Field”, select “Update entire table” and click “OK”. This will update the descriptions and page numbers. Delete this note from the final version of your Supplement.

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Section 1: General and Administrative Procedures

1.1 Introduction

Note to User of this Model Supplement: The purpose of this section is to provide (1) a general statement of the purpose of the Supplement; and (2) the basic areas included in the Supplement. Delete this note from the final version of your Supplement.

Compliance with this FAA-approved Supplement together with the Repair Station Manual forms the basis for the Transport Canada Civil Aviation Directorate (TCCA) procedures for implementing the maintenance and alteration or modification provisions of the Agreement for the Promotion of Aviation Safety between the Government of the United States and the Government of Canada signed June 12, 2000. This Supplement specifies, in part, the repair station's obligations for obtaining and maintaining FAA approval as specified in the Maintenance Implementation Procedures (MIP) signed August 31, 2006.

The information contained in this Supplement explains the systems used by the repair station when performing maintenance, preventive maintenance or alteration on aircraft operated in commercial air service pursuant to Part IV or Part VII of the Canadian Aviation Regulations (CARs). When more detail is required to accomplish or record a particular operation, those details are contained in the applicable manufacturer's current instructions for continued airworthiness (e.g., maintenance, overhaul and repair Supplements), service bulletins, service information letters, standard practice Supplements, Airworthiness Directives, and/or other data acceptable to or approved by the FAA.

Maintenance, preventive maintenance, or alteration will be performed in accordance with the applicable sections of Title 14 CFR and the special conditions of the MIP. The repair station will not maintain or alter any article for which it does not hold an appropriate rating. The repair station will not maintain or alter any article for which it is rated if the appropriate housing, facilities, equipment, personnel, or technical data are not available.

All special conditions required by the MIP are noted in the section or subsection headings of this Supplement. Each section explains how the special condition is satisfied or where in the Repair Station Manual it is described. A MIP Compliance Cross Reference Table is provided in Section 3 of this Supplement.