



No.	CF-2005-31	1/1
Issue Date 17 August 2005		

AIRWORTHINESS DIRECTIVE

The following airworthiness directive (AD) may be applicable to an aircraft which our records indicate is registered in your name. ADs are issued pursuant to **Canadian Aviation Regulation (CAR) 593**. Pursuant to **CAR 605.84** and the further details of **CAR Standard 625, Appendix H**, the continuing airworthiness of a Canadian registered aircraft is contingent upon compliance with all applicable ADs. Failure to comply with the requirements of an AD may invalidate the flight authorization of the aircraft. Alternative means of compliance shall be applied for in accordance with **CAR 605.84** and the above-referenced **Standard**.

This AD has been issued by the Continuing Airworthiness Division (AARDG), Aircraft Certification Branch, Transport Canada, Ottawa, telephone 613 952-4357.

Number: CF-2005-31

Subject: Camloc Fasteners on Center Pedestal – Interference with Rudder Pedals

Effective: 19 September 2005

Applicability: Bombardier Inc. Models:
CL-600-2C10; serial numbers 10003 through 10218
CL-600-2D15 and CL-600-2D24; serial numbers 15001 through 15047

Compliance: Within 5500 hours airtime of the effective date of this directive, unless already accomplished.

Background: There have been reports of Camloc fasteners on the sidewall of the center pedestal becoming fully disengaged and interfering with an inboard rudder pedal. Restrictions in the rudder pedal movement can adversely affect aircraft controllability.

Corrective Actions: As detailed in Bombardier Aerospace Service Bulletin (SB) 670BA-25-037, dated 23 June 2005, or later SB revisions approved by the Chief, Continuing Airworthiness, Transport Canada, replace the identified Camloc fasteners in the sidewall of the center pedestal with nut plate assemblies.

Authorization: For Minister of Transport

R. William Taylor
Acting Chief, Continuing Airworthiness

Contact: Mr. Ian McLellan, Continuing Airworthiness, Ottawa, telephone 613 952-4362, facsimile 613 996-9178 or e-mail mclelli@tc.gc.ca or any Transport Canada Centre.