

Issued in Kansas City, Missouri on July 25, 2002.
James E. Jackson,
Acting Manager, Small Airplane Directorate, Aircraft Certification Service.
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James E. Jackson,
Acting Manager, Small Airplane Directorate, Aircraft Certification Service.
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James E. Jackson,
Acting Manager, Small Airplane Directorate, Aircraft Certification Service.
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DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration
14 CFR Part 23

[Docket No. CE150, Special Condition 23-122-SC]

Special Conditions; Raytheon Aircraft Company, Raytheon Model 390 Airplane; Protection of Systems From High Intensity Radiated Fields (HIRF): Correction

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final special conditions; correction.

SUMMARY: The FAA published a document in the **Federal Register** on December 28, 1998, concerning final special conditions on the Raytheon Aircraft Company Model 390 airplane. There was an inadvertent error in the special condition number in the document. This document contains a correction to the special condition number for the final special conditions.

DATES: The effective date of these corrected special conditions is December 11, 1998.

FOR FURTHER INFORMATION CONTACT: Ervin Dvorak, Aerospace Engineer, Standards Office (ACE-110), Small Airplane Directorate, Aircraft Certification Service, Federal Aviation Administration, 901 Locust, Room 301, Kansas City, Missouri 64106; telephone (816) 329-4123.

SUPPLEMENTARY INFORMATION:

Need for Correction

The FAA published a document on December 28, 1998 (63 FR 71369) that issued final special conditions. In the document heading, a special condition number appears that had already been issued for another set of special conditions with a different docket number. This document corrects that error.

Correction of Publication

Accordingly, the special condition number, which appears in the heading of Docket No. CE150, is revised from 23-094-SC to 23-122-SC.

DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration
14 CFR Part 23

[Docket No. CE186, Special Condition 23-126-SC]

Special Conditions; S-TEC on the New Piper Aircraft Corporation, PA 34-200T, Seneca V; Protection of Systems From High Intensity Radiated Fields (HIRF): Correction

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final special conditions; correction.

SUMMARY: The FAA published a document in the **Federal Register** on July 17, 2002, concerning final special conditions for S-TEC on the New Piper Aircraft Corporation Model PA 34-200T airplane. There was an inadvertent error in the special condition number in the document. This document contains a correction to the special condition number for the final special conditions.

DATES: The effective date of these corrected special conditions is July 5, 2002.

FOR FURTHER INFORMATION CONTACT: Ervin Dvorak, Aerospace Engineer, Standards Office (ACE-110), Small Airplane Directorate, Aircraft Certification Service, Federal Aviation Administration, 901 Locust, Room 301, Kansas City, Missouri 64106; telephone (816) 329-4123.

SUPPLEMENTARY INFORMATION:

Need for Correction

The FAA published a document on July 17, 2002, that issued final special conditions. In the document heading, a special condition number appears that had already been issued for another set of special conditions with a different docket number. This document corrects that error.

Correction of Publication

Accordingly, the special condition number, which appears in the heading of Docket No. CE186, is revised from 23-119-SC to 23-126-SC.

DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration
14 CFR Part 39

[Docket No. 2001-NM-346-AD; Amendment 39-12853; AD 2002-16-14]

RIN 2120-AA64

Airworthiness Directives; Bombardier Model CL-600-2B19 Series Airplanes

AGENCY: Federal Aviation Administration, DOT.

ACTION: Final rule.

SUMMARY: This amendment adopts a new airworthiness directive (AD) that is applicable to certain Bombardier Model CL-600-2B19 series airplanes. This AD requires inspection of certain installed electrical relays to determine whether they have certain manufacturing date codes, and replacement of the electrical relays with those date codes with new relays with different manufacturing date codes. This action is necessary to prevent the failure of an electrical relay due to a defective moving blade assembly, which could result in the inability to generate electrical power from the emergency system, if needed. This action is intended to address the identified unsafe condition.

DATES: Effective September 18, 2002.

The incorporation by reference of certain publications listed in the regulations is approved by the Director of the Federal Register as of September 18, 2002.

ADDRESSES: The service information referenced in this AD may be obtained from Bombardier, Inc., Canadair, Aerospace Group, P.O. Box 6087, Station Centre-ville, Montreal, Quebec H3C 3G9, Canada. This information may be examined at the Federal Aviation Administration (FAA), Transport Airplane Directorate, Rules Docket, 1601 Lind Avenue, SW., Renton, Washington; or at the FAA, New York Aircraft Certification Office, 10 Fifth Street, Third Floor, Valley Stream, New York; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

FOR FURTHER INFORMATION CONTACT: Luciano Castracane, Aerospace Engineer, Systems and Flight Test