deployment as a result of wear and tear, or inertial loads resulting from in-flight or ground maneuvers (including gusts and hard landings), and other operating and environmental conditions (vibrations, moisture, etc.) likely to occur in service.

3. Deployment of the leg-flail airbag system must not introduce injury mechanisms to the seated occupant, or result in injuries that could impede rapid egress.

4. Inadvertent deployment of the leg-flail airbag system, during the most critical part of the flight, must either meet the requirement of § 25.1309(b), or not cause a hazard to the airplane or its occupants. This also includes preventing inadvertent airbag deployment from a static discharge.

5. The leg-flail airbag system must not impede rapid egress of occupants from the airplane 10 seconds after airbag deployment.

6. The leg-flail airbag system must be protected from lightning and high-intensity radiated fields (HIRF). The threats to the airplane specified in existing regulations regarding lightning (§ 25.1316) and HIRF (§ 25.1317) are incorporated by reference for the purpose of measuring lightning and HIRF protection.

7. The leg-flail airbag system must function properly after loss of normal airplane electrical power, and after a transverse separation of the fuselage at the most critical location. A separation at the location of the leg-flail airbag system does not have to be considered.

8. The leg-flail airbag system must not release hazardous quantities of gas, sharp injurious metal fragments, or particulate matter into the cabin.

9. The leg-flail airbag system installation must be protected from the effects of fire such that no hazard to occupants will result.

10. A means must be available to verify the integrity of the leg-flail airbag system’s activation system prior to each flight, or the leg-flail airbag system’s activation system must reliably operate between inspection intervals. The FAA considers that the loss of the leg-flail airbag system’s deployment function alone (i.e., independent of the conditional event that requires the leg-flail airbag system’s deployment) is a major-failure condition.

11. The airbag inflatable material may not have an average burn rate of greater than 2.5 inches per minute when tested using the horizontal flammability test defined in part 25, appendix F, part I, paragraph (b)(5).

12. The leg-flail airbag system, once deployed, must not adversely affect the emergency-lighting system (i.e., block floor-proximity lights to the extent that the lights no longer meet their intended function).

Issued in Renton, Washington, on July 26, 2016.

Victor Wicklund,
Acting Manager, Transport Airplane Directorate, Aircraft Certification Service.

[FR Doc. 2016–18398 Filed 8–2–16; 8:45 am]
BILLING CODE 4910–13–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39


RIN 2120–AA64

Airworthiness Directives; Airbus Airplanes

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule; correction.

SUMMARY: The FAA is correcting an airworthiness directive (AD) that published in the Federal Register. That AD applies to certain Airbus Model A330–200 Freighter series airplanes; Model A330–200 and A330–300 series airplanes; Model A340–200 and A340–300 series airplanes; Model A340–500 series airplanes; and Model A340–600 series airplanes. Table 1 to paragraph (j) of the regulatory text contains typographical errors regarding certain part numbers (P/Ns). This document corrects those errors. In all other respects, the original document remains the same.

DATES: This final rule is effective August 16, 2016.

The Director of the Federal Register approved the incorporation by reference of certain publications listed in this AD as of August 16, 2016 (81 FR 44983, July 12, 2016).

ADDRESSES: For Airbus service information identified in this final rule, contact Airbus SAS, Airworthiness Office—EAL, 1 Rond Point Maurice Bellonte, 31707 Blagnac Cedex, France; telephone +33 5 61 93 36 96; fax +33 5 61 93 45 80; email airworthiness.A330-A340@airbus.com; Internet http://www.airbus.com.

For Hamilton Sundstrand service information identified in this final rule, contact Hamilton Sundstrand, Technical Publications, Mail Stop 302–9, 4747 Harrison Avenue PO Box 7002, Rockford, IL 61125–7002; telephone 860–654–3575; fax 860–998–4564; email tech.solutions@hs.utc.com; Internet http://www.hamiltonsundstrand.com.

You may view this referenced service information at the FAA, Transport Airplane Directorate, 1601 Lind Avenue SW., Renton, WA. For information on the availability of this material at the FAA, call 425–227–1221. It is also available on the Internet at http://www.regulations.gov by searching for and locating Docket No. FAA–2016–3983.

Examining the AD Docket

You may examine the AD docket on the Internet at http://www.regulations.gov; or in person at the Docket Management Facility between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this AD, the regulatory evaluation, any comments received, and other information. The address for the Docket Office (phone: 800–647–5527) is Docket Management Facility, U.S. Department of Transportation, Docket Operations, M–30, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE., Washington, DC 20590.

FOR FURTHER INFORMATION CONTACT:

SUPPLEMENTARY INFORMATION:

Need for the Correction

As published, table 1 to paragraph (j) of the regulatory text contains typographical errors in two part numbers. Table 1 to paragraph (j) of the AD incorrectly refers to RAT P/Ns 1720934C and 1720934D. Those part numbers should have been 1702934C and 1702934D.

Related Service Information Under 1 CFR Part 51

Airbus has issued the following service information, which describes procedures for identifying the supplier, part number, and serial number of the
installed RAT actuator; modifying the RAT; and re-identifying the RAT actuator and RAT.

Hamilton Sundstrand has issued Service Bulletins ERPS06M–29–21, Revision 1, dated April 14, 2015; and ERPS33T–29–7, dated June 6, 2014. This service information describes procedures for identifying the affected RAT actuator and RAT part numbers and serial numbers, modifying affected actuators, and re-identifying affected RAT actuators and RATs.

This service information is reasonably available because the interested parties have access to it through their normal course of business or by the means identified in the ADDRESSES section.

Correction of Publication
This document corrects an error and correctly adds the AD as an amendment to 14 CFR 39.13. Although no other part of the preamble or regulatory information has been corrected, we are publishing the entire rule in the Federal Register.

The effective date of this AD remains August 16, 2016.

Since this action only corrects typographical errors, it has no adverse economic impact and imposes no additional burden on any person. Therefore, we have determined that notice and public procedures are unnecessary.

List of Subjects in 14 CFR Part 39
Air transportation, Aircraft, Aviation safety, Incorporation by reference, Safety.

Adoption of the Correction
Accordingly, pursuant to the authority delegated to me by the Administrator, the Federal Aviation Administration amends part 39 of the Federal Aviation Regulations (14 CFR part 39) as follows:

PART 39—AIRWORTHINESS DIRECTIVES

§ 39.13 [Corrected]

(1) The authority citation for part 39 continues to read as follows:
Authority: 49 U.S.C. 106(g), 40113, 44701.

(a) Effective Date
This AD becomes effective on August 16, 2016.

(b) Affected ADs
This AD affects the ADs specified in paragraphs (b)(1), (b)(2), and (b)(3) of this AD.
(1) AD 2012–21–19, Amendment 39–1723
(77 FR 65812, October 31, 2012) (’’AD 2012–21–19’’).
(2) AD 2012–21–20, Amendment 39–17236
(77 FR 65799, October 31, 2012) (’’AD 2012–21–20’’).
(3) AD 2016–04–01, Amendment 39–18395
(81 FR 8134, February 18, 2016) (’’AD 2016–04–01’’).

(c) Applicability
This AD applies to the airplanes identified in paragraphs (c)(1) through (c)(7) of this AD, certified in any category.
(1) Airbus Model A330–223F and –343F airplanes, all manufacturer serial numbers; except those on which Airbus Modification 204067 has been embodied in production.
(2) Airbus Model A330–201, –202, –203, –223, and –243 airplanes, all manufacturer serial numbers; except those on which Airbus Modification 204067 has been embodied in production.
(3) Airbus Model A340–121, –122, and –213 airplanes, all manufacturer serial numbers.
(4) Airbus Model A340–311, –312, and –313 airplanes, all manufacturer serial numbers.
(5) Airbus Model A340–541 airplanes, all manufacturer serial numbers.
(6) Airbus Model A340–541 airplanes, all manufacturer serial numbers.
(7) Airbus Model A340–642 airplanes, all manufacturer serial numbers.

(d) Subject
Air Transport Association (ATA) of America Code 29, Hydraulic Power.

(e) Reason
This AD was prompted by a report indicating that, during an operational test of a ram air turbine (RAT), the RAT did not deploy in automatic mode. We are issuing this AD to prevent non-deployment of the RAT, which, if preceded by a total engine flame-out, or during a total loss of normal electrical power generation, could result in reduced control of the airplane.

(f) Compliance
Comply with this AD within 30 months after the effective date of this AD. Remove the actuator from the RAT, install a new actuator and replace the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–3126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014; as applicable.

(1) If the identified RAT actuator part number and serial number are listed in Hamilton Sundstrand Service Bulletin ERPS06M–29–21, Revision 1, dated April 14, 2015, and the serial number is included in the table of Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, with a description ‘’incorrectly shimmed’’: Within 30 months after the effective date of this AD, remove the actuator from the RAT, install a modified actuator, and re-identify the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–3126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014; as applicable.

(2) If the supplier identified is Arkwin Industries, and the identified actuator RAT part number and serial number are listed in Hamilton Sundstrand Service Bulletin ERPS06M–29–21, Revision 1, dated April 14, 2015, and the serial number is included in the table of Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, with a description of ‘’incorrectly shimmed’’: Within 30 months after the effective date of this AD, remove the actuator from the RAT, install a modified actuator, and re-identify the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–3126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014; as applicable.

(3) If the supplier identified is Arkwin Industries, and the identification plate for the RAT actuator is missing, or the part number and serial number are not listed in Hamilton Sundstrand Service Bulletin ERPS06M–29–21, Revision 1, dated April 14, 2015: Within 30 months after the effective date of this AD, remove the actuator from the RAT, install a modified actuator, and re-identify the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–3126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014; as applicable.

(b) Identification and Replacement for Certain Airbus Model A340–500 and –600 Airplanes
For Airbus Model A340–500 and –600 airplanes: Within 30 months after the effective date of this AD, identify the part number and serial number of the installed RAT actuator, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–3126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014; as applicable.

(1) If the identified RAT actuator part number and serial number are listed in Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, and the serial number is included in the table of Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, with a description of ‘’correctly shimmed’’: Within 30 months after the effective date of this AD, re-identify the actuator and the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A340–29–5025, dated June 16, 2014.
(2) If the identified RAT actuator part number and serial number are listed in Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, and the serial number is included in table 2 of Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, with a description of “incorrectly shimmed”: Within 30 months after the effective date of this AD, remove the actuator from the RAT, install a modified actuator, and re-identify the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A340–29–5025, dated June 16, 2014. (3) If the identification plate for the RAT actuator is missing, or the part number and serial number are not listed in Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014: Within 30 months after the effective date of this AD, remove the actuator from the RAT, install a modified actuator, and re-identify the RAT, in accordance with the Accomplishment Instructions of Airbus Service Bulletin A340–29–5025, dated June 16, 2014. (i) Terminating Action for Certain Requirements of Other ADs (1) For Airbus Model A330–200–200 Freighter, A330–200, and A330–300–300 series airplanes; and Model A340–200 and –300 series airplanes: Accomplishment of the actions required by paragraph (g)(1), (g)(2), or (g)(3) of this AD constitutes compliance with the requirements of paragraph (g)(1) of AD 2012–21–19, paragraph (g) of AD 2012–21–20, and paragraphs (g), (h), and (l) of AD 2016–04–01, for that airplane only. (2) For Airbus Model A340–500 and –600 series airplanes: Accomplishment of the actions required by paragraphs (h)(1), (h)(2), and (h)(3) of this AD constitutes compliance with the requirements of paragraphs (h)(1) and (h)(2) of AD 2012–21–20, and paragraph (j) of 2016–04–01, for that airplane only. (j) Parts Installation Limitations As of the effective date of this AD, no person may install any RAT actuator or any RAT having a part number identified in table 1 to paragraph (j) of this AD on any airplane, unless it meets the conditions specified in paragraph (j)(1) or (j)(2) of this AD, as applicable.

### TABLE 1 TO PARAGRAPH (j) OF THIS AD—AFFECTED PART NUMBERS

<table>
<thead>
<tr>
<th>Affected Airbus airplane models</th>
<th>RAT part No.</th>
<th>RAT actuator part No.</th>
</tr>
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<tbody>
<tr>
<td>Model A330–200 and ~300 series airplanes.</td>
<td>1702934C,</td>
<td>5912958, 5915768</td>
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<td></td>
<td>1702934D,</td>
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<td></td>
<td>766351A,</td>
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<td>768084A,</td>
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<td>770379A,</td>
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<td>770952B,</td>
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<tr>
<td>Model A330–200 Freighter series airplanes.</td>
<td>1702934C,</td>
<td>5912958, 5915768</td>
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<td>1702934D,</td>
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<td>Model A340–200 and –300 series airplanes.</td>
<td>1702934C,</td>
<td>5912958, 5915768</td>
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<tr>
<td>Model A340–500 and –600 series airplanes.</td>
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<td>5912958, 5915768</td>
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<td>77272J,</td>
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<tr>
<td></td>
<td>77272L</td>
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</tbody>
</table>

(1) For Airbus Model A330–200 Freighter series airplanes; Model A330–200, and A330–300–300 series airplanes: The RAT actuator or RAT has a serial number listed as affected and modified in Hamilton Sundstrand Service Bulletin ERPS06M–29–21, Revision 1, dated April 14, 2015, and the RAT has been re-identified in accordance with the Accomplishment Instructions of Airbus Service Bulletin A330–29–126, dated June 12, 2014; or Airbus Service Bulletin A340–29–4097, dated June 12, 2014. (2) For Airbus Model A340–500 and –600 series airplanes: The RAT actuator or the RAT has a serial number listed as affected and modified in Hamilton Sundstrand Service Bulletin ERPS33T–29–7, dated June 6, 2014, and the RAT has been re-identified in accordance with the Accomplishment Instructions of Airbus Service Bulletin A340–29–5025, dated June 16, 2014. (k) Credit for Previous Actions (1) This paragraph provides credit for the RAT and RAT actuator identification specified in paragraphs (g)(1), (g)(2), and (g)(3) of this AD if that identification was performed before the effective date of this AD using Hamilton Sundstrand Service Bulletin ERPS06M–29–21, dated May 27, 2014, which is not incorporated by reference in this AD. (2) This paragraph provides credit for the RAT or RAT actuator identification and modification specified in paragraph (j)(1) of this AD, if those actions were performed before the effective date of this AD using Hamilton Sundstrand Service Bulletin ERPS06M–29–21, dated May 27, 2014, which is not incorporated by reference in this AD. (l) Other FAA AD Provisions The following provisions also apply to this AD: (1) Alternative Methods of Compliance (AMOCs): The Manager, International Branch, ANM–116, Transport Airplane Directorate, FAA, has the authority to approve AMOCs for this AD, if requested using the procedures found in 14 CFR 39.19. In accordance with 14 CFR 39.19, send your request to your principal inspector or local Flight Standards District Office, as appropriate. If sending information directly to the International Branch, send it to ATTN: Vladimir Ulyanov, Aerospace Engineer, International Branch, ANM–116, Transport Airplane Directorate, FAA, 3601 Lind Avenue SW., Renton, WA 98057–3356; telephone 425–227–1138; fax 425–227–1149. Information may be emailed to: 9-ANM-116-AMOC-REQUESTS@faa.gov. Before using any approved AMOC, notify your appropriate principal inspector, or lacking a principal inspector, the manager of the local flight standards district office/certificate holding district office. The AMOC approval letter must specifically reference this AD. (2) Contacting the Manufacturer: For any requirement in this AD to obtain corrective actions from a manufacturer, the action must be accomplished using a method approved by the Manager, International Branch, ANM–116, Transport Airplane Directorate, FAA; or the European Aviation Safety Agency (EASA); or Airbus’s EASA Design Organization Approval (DOA). If approved by the DOA, the approval must include the DOA-authorized signature. (3) Required for Compliance (RC): If any Airbus service information contains procedures or tests that are identified as RC, those procedures and tests must be done to comply with this AD; any procedures or tests that are not identified as RC are recommended. Those procedures and tests that are not identified as RC may be deviated from using accepted methods in accordance with the operator’s maintenance or inspection program without obtaining approval of an AMOC, provided the procedures and tests identified as RC can be done and the airplane can be put back in an airworthy condition. Any substitutions or changes to procedures or tests identified as RC require approval of an AMOC. (m) Related Information (1) Refer to Mandatory Continuing Airworthiness Information (MCAI) EASA Airworthiness Directive 2015–0008, dated January 15, 2015, for related information. This MCAI may be found in the AD docket on the Internet at http://www.regulations.gov by searching for and locating Docket No. FAA–2016–3983. (2) Service information identified in this AD that is not incorporated by reference is available at the addresses specified in paragraphs (n)(4) and (n)(5) of this AD. (n) Material Incorporated by Reference (1) The Director of the Federal Register approved the incorporation by reference (IBR) of the service information listed in this paragraph under 5 U.S.C. 552(a) and 1 CFR part 51. (2) You must use this service information as applicable to do the actions required by this AD, unless this AD specifies otherwise. (3) The following service information was approved for IBR on August 16, 2016 (81 FR 44983, July 12, 2016).
DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

18 CFR Part 154

[Docket No. RM01–5–000]

Electronic Tariff Filings

AGENCY: Federal Energy Regulatory Commission, DOE.

ACTION: Correcting amendment.

SUMMARY: This document contains corrections to the final regulations that became effective November 3, 2008 (with implementation of the requirements beginning April 1, 2010), as published in the subsequent editions of the Code of Federal Regulations, including the 2015 edition.

DATES: Effective date: August 3, 2016.


SUPPLEMENTARY INFORMATION: The Commission amended 18 CFR 154.112(a), addressing the filing of “special rate schedules.” reflecting special operating arrangements previously certificated pursuant to part 157 of the Commission’s regulations (such as for the exchange of natural gas).1

As published in the 2015 edition of the Code of Federal Regulations, the final regulations (effective November 3, 2008) contained an error. Order No. 714 revised the fourth, fifth and sixth sentences to reflect new filing requirements. However, the published version of 18 CFR 154.112(a) incorrectly retained language from the earlier version that should have been superseded. The Commission did not intend to retain the superseded sentences. This correcting amendment removes the incorrectly-retained language. This correction does not affect 18 CFR 154.112(b) which remains unchanged.

List of Subjects in 18 CFR Part 154

Natural gas, Pipelines, Reporting and record-keeping requirements, Natural gas companies, Rate schedules and tariffs.

Accordingly, 18 CFR part 154 is corrected by making the following correcting amendments:

PART 154—RATE SCHEDULES AND TARIFFS

1. The authority citation for part 154 continues to read as follows:


2. Section 154.112 is corrected by revising paragraph (a) to read as follows:

§ 154.112 Exception to form and composition of tariff.

(a) The Commission may permit a special rate schedule to be filed in the form of an agreement in the case of a special operating arrangement, previously certificated pursuant to part 157 of this chapter, such as for the exchange of natural gas. The special rate schedule must contain a title page showing the parties to the agreement, the date of the agreement, a brief description of services to be rendered, and the designation: “Rate Schedule X–[number].” Special rate schedules may not contain any supplements. Modifications must be made by inserting revised sheets, sections or the entire document as appropriate. Special rate schedules must be included in a separate volume of the tariff. Each such separate volume must contain a table of contents which is incorporated as a sheet or section in the open access transmission tariff.

* * * * *

Dated: July 28, 2016.

Kimberly D. Bose, Secretary.

[FR Doc. 2016–18360 Filed 8–2–16; 8:45 am]

BILLING CODE 6717–01–P

SOCIAL SECURITY ADMINISTRATION

20 CFR Part 404

[Docket No. SSA–2016–0023]

RIN 0960–AI03

Extension of Expiration Dates for Four Body System Listings

AGENCY: Social Security Administration.

ACTION: Final rule.

SUMMARY: We are extending the expiration dates of the following body systems in the Listing of Impairments (listings) in our regulations:

Musculoskeletal System, Cardiovascular System, Digestive System, and Skin Disorders. We are making no other revisions to these body systems in this final rule. This extension ensures that we will continue to have the criteria we need to evaluate impairments in the affected body systems at step three of the sequential evaluation processes for initial claims and continuing disability reviews.

DATES: This final rule is effective on August 3, 2016.

FOR FURTHER INFORMATION CONTACT: Cheryl A. Williams, Director, Office of Medical Policy, 6401 Security Boulevard, Baltimore, MD 21235–6401, (410) 965–1020. For information on eligibility or filing for benefits, call our national toll-free number, 1–800–772–1213, or TTY 1–800–325–0778, or visit our Internet site, Social Security Online, at http://www.socialsecurity.gov.

SUPPLEMENTARY INFORMATION:

Background

We use the listings in appendix 1 to subpart P of part 404 of 20 CFR at the third step of the sequential evaluation