

for milk in the aforesaid marketing area. The minimum prices specified in the order as hereby amended are such prices as will reflect the aforesaid factors, insure a sufficient quantity of pure and wholesome milk, and be in the public interest; and

(3) The said order as hereby amended regulates the handling of milk in the same manner as, and is applicable only to persons in the respective classes of industrial or commercial activity specified in, a marketing agreement upon which a hearing has been held.

Order Relative to Handling

It is therefore ordered, that on and after the effective date hereof, the handling of milk in the Arizona-Las Vegas marketing area shall be in conformity to and in compliance with the terms and conditions of the order, as amended, and as hereby amended, as follows:

The authority citation for 7 CFR part 1131 continues to read as follows:

Authority: 7 U.S.C. 601–674.

PART 1131—MILK IN THE ARIZONA—LAS VEGAS MARKETING AREA

1. Section 1131.13 is amended by adding a new paragraph (e) to read as follows:

§ 1131.13 Producer milk.

* * * * *

(e) Producer milk shall not include milk of a producer that is subject to a marketwide equalization pool under a milk classification and pricing plan under the authority of a State government.

[This marketing agreement will not appear in the Code of Federal Regulations.]

Marketing Agreement Regulating the Handling of Milk in Certain Marketing Areas

The parties hereto, in order to effectuate the declared policy of the Act, and in accordance with the rules of practice and procedure effective thereunder (7 CFR part 900), desire to enter into this marketing agreement and do hereby agree that the provisions referred to in paragraph I hereof as augmented by the provisions specified in paragraph II hereof, shall be and are the provisions of this marketing agreement as if set out in full herein.

I. The findings and determinations, order relative to handling, and the provisions of §§ 1131.1 to 1131.86 all inclusive, of the order regulating the handling of milk in the Arizona-Las Vegas marketing area (7 CFR part 1131) which is annexed hereto; and

II. The following provisions: Record of milk handled and authorization to correct typographical errors.

(a) *Record of milk handled.* The undersigned certifies that he/she handled during the month of _____ 2004,

_____ hundredweight of milk covered by this marketing agreement.

(b) *Authorization to correct typographical errors.* The undersigned hereby authorizes the Deputy Administrator, or Acting Deputy Administrator, Dairy Programs, Agricultural Marketing Service, to correct any typographical errors which may have been made in this marketing agreement.

Effective date. This marketing agreement shall become effective upon the execution of a counterpart hereof by the Department in accordance with Section 900.14(a) of the aforesaid rules of practice and procedure.

In witness whereof, The contracting handlers, acting under the provisions of the Act, for the purposes and subject to the limitations herein contained and not otherwise, have hereunto set their respective hands and seals.

Signature _____

By (Name) _____

(Title) _____

(Address) _____

(Seal) _____

Attest _____

[FR Doc. 04–28630 Filed 12–29–04; 8:45 am]

BILLING CODE 3410–02–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA–2004–19929; Directorate Identifier 2004–NE–15–AD]

RIN 2120–AA64

Airworthiness Directives; Pratt & Whitney JT8D–1, –1A, –1B, –7, –7A, –7B, –9, –9A, –11, –15, –15A, –17, –17A, –17R, –17AR, –209, –217, –217A, –217C, and –219 Turbofan Engines

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: The FAA proposes to adopt a new airworthiness directive (AD) for Pratt & Whitney (PW) JT8D–1, –1A, –1B, –7, –7A, –7B, –9, –9A, –11, –15, –15A, –17, –17A, –17R, –17AR, –209, –217, –217A, –217C, and –219 turbofan engines. This proposed AD would require removing affected rotating parts overhauled by a certain repair vendor, and inspecting or replacing the parts as applicable. This proposed AD results from reports that certain JT8D critical life-limited rotating parts have been returned to service with cracks, corrosion pitting, or dimensions outside of manual limits. We are proposing this AD to prevent failure of critical life-limited rotating engine parts which could result in an uncontained engine failure and damage to the airplane.

DATES: We must receive any comments on this proposed AD by February 28, 2005.

ADDRESSES: Use one of the following addresses to submit comments on this proposed AD.

- DOT Docket Web site: Go to <http://dms.dot.gov> and follow the instructions for sending your comments electronically.

- Government-wide rulemaking Web site: Go to <http://www.regulations.gov> and follow the instructions for sending your comments electronically.

- Mail: Docket Management Facility; U.S. Department of Transportation, 400 Seventh Street, SW., Nassif Building, Room PL–401, Washington, DC 20590–001.

- Fax: (202) 493–2251.

- Hand Delivery: Room PL–401 on the plaza level of the Nassif Building, 400 Seventh Street, SW., Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

You can get the service information identified in this proposed AD from Pratt & Whitney, 400 Main St., East Hartford, CT 06108; telephone (860) 565–7700; fax (860) 565–1605.

You may examine the comments on this proposed AD in the AD docket on the Internet at <http://dms.dot.gov>.

FOR FURTHER INFORMATION CONTACT:

Keith Lardie, Aerospace Engineer, Engine Certification Office, FAA, Engine and Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803–5299; telephone (781) 238–7189; fax (781) 238–7199.

SUPPLEMENTARY INFORMATION:

Docket Management System (DMS)

We have implemented new procedures for maintaining AD dockets electronically. As of May 17, 2004, we post new AD actions on the DMS and assign a DMS docket number. We track each action and assign a corresponding Directorate identifier. The DMS docket No. is in the form “Docket No. FAA–200X–XXXXX.” Each DMS docket also lists the Directorate identifier (“Old Docket Number”) as a cross-reference for searching purposes.

Comments Invited

We invite you to submit any written relevant data, views, or arguments regarding this proposal. Send your comments to an address listed under **ADDRESSES**. Include “Docket No. FAA–2004–19929; Directorate Identifier 2004–NE–15–AD” in the subject line of your comments. We specifically invite comments on the overall regulatory, economic, environmental, and energy aspects of the proposed AD. We will

consider all comments received by the closing date and may amend the proposed AD in light of those comments.

We will post all comments we receive, without change, to <http://dms.dot.gov>, including any personal information you provide. We will also post a report summarizing each substantive verbal contact with FAA personnel concerning this proposed AD. Using the search function of the DMS Web site, anyone can find and read the comments in any of our dockets, including the name of the individual who sent the comment (or signed the comment on behalf of an association, business, labor union, etc.). You may review the DOT's complete Privacy Act Statement in the **Federal Register** published on April 11, 2000 (65 FR 19477–78) or you may visit <http://dms.dot.gov>.

Examining the AD Docket

You may examine the docket that contains the proposal, any comments received and any final disposition in person at the DMS Docket Offices between 9:00 a.m. and 5:00 p.m., Monday through Friday, except Federal holidays. The Docket Office (telephone (800) 647–5227) is located on the plaza level of the Department of Transportation Nassif Building at the street address stated in **ADDRESSES**. Comments will be available in the AD docket shortly after the DMS receives them.

Discussion

During an investigation of two high pressure compressor disks from a repair vendor, PW found chips in the disks' protective coating. When PW removed the remainder of the coating, PW found cracks and corrosion pitting. Upon further investigation, PW found approximately 85% of the parts PW looked at from the same repair vendor were either cracked, had cracks emanating from bolt holes, were pitted, or improperly blended or machined. As a result, we issued Special Airworthiness Information Bulletin (SAIB) No. NE–02–08 on December 20, 2001 to provide additional information about this subject. SAIB No. NE–02–08 does not provide compliance time information. This condition, if not corrected, could result in an uncontained engine failure and damage to the airplane.

Relevant Service Information

We have reviewed and approved the technical contents of PW Alert Service Bulletin (ASB) No. JT8D A6442, dated April 4, 2003, that describes procedures

for removing the affected rotating parts, inspecting, overhauling, and returning the parts to service as applicable.

FAA's Determination and Requirements of the Proposed AD

We have evaluated all pertinent information and identified an unsafe condition that is likely to exist or develop on other products of this same type design. We are proposing this AD, which would require removing affected rotating parts overhauled by CADMAR Aerospace, Inc. and inspecting or replacing the parts as applicable. The proposed AD would require you to use the service information described previously to perform these actions.

Costs of Compliance

We estimate that about 632 JT8D engines installed on airplanes of U.S. registry would be affected by this proposed AD. We estimate that 158 engines will require access to the high pressure compressor outside of regularly scheduled maintenance, and will require 66 work hours per engine. The high pressure compressor section of the remaining 474 engines will be inspected during regularly scheduled maintenance, and will therefore not require additional labor costs to inspect. The average labor rate is \$65 per work hour. We estimate that half of the parts presently installed will require replacement, at a cost of approximately \$6,730,750. Based on this information, we estimate the total cost of the proposed AD to U.S. operators to be \$8,086,390.

Authority for This Rulemaking

Title 49 of the United States Code specifies the FAA's authority to issue rules on aviation safety. Subtitle I, Section 106, describes the authority of the FAA Administrator. Subtitle VII, Aviation Programs, describes in more detail the scope of the Agency's authority.

We are issuing this rulemaking under the authority described in Subtitle VII, Part A, Subpart III, Section 44701, "General requirements." Under that section, Congress charges the FAA with promoting safe flight of civil aircraft in air commerce by prescribing regulations for practices, methods, and procedures the Administrator finds necessary for safety in air commerce. This regulation is within the scope of that authority because it addresses an unsafe condition that is likely to exist or develop on products identified in this rulemaking action.

Regulatory Findings

We have determined that this proposed AD would not have federalism implications under Executive Order 13132. This proposed AD would not have a substantial direct effect on the States, on the relationship between the national Government and the States, or on the distribution of power and responsibilities among the various levels of government.

For the reasons discussed above, I certify that the proposed regulation:

1. Is not a "significant regulatory action" under Executive Order 12866;
2. Is not a "significant rule" under the DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and
3. Would not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

We prepared a summary of the costs to comply with this proposal and placed it in the AD Docket. You may get a copy of this summary at the address listed under **ADDRESSES**.

List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Safety.

The Proposed Amendment

Under the authority delegated to me by the Administrator, the FAA proposes to amend 14 CFR part 39 as follows:

PART 39—AIRWORTHINESS DIRECTIVES

1. The authority citation for part 39 continues to read as follows:

Authority: 49 U.S.C. 106(g), 40113, 44701.

§ 39.13 [Amended]

2. The Federal Aviation Administration amends § 39.13 by adding the following new airworthiness directive (AD):

Pratt & Whitney: Docket No. FAA–2004–19929; Directorate Identifier 2004–NE–15–AD.

Comments Due Date

- (a) The FAA must receive comments on this AD action by February 28, 2005.

Affected ADs

- (b) None.

Applicability

- (c) This AD applies to Pratt & Whitney (PW) JT8D–1, –1A, –1B, –7, –7A, –7B, –9, –9A, –11, –15, –15A, –17, –17A, –17R, –17AR, –209, –217, –217A, –217C, and –219 turbofan engines. These engines are installed on, but not limited to, Boeing 727 and 737 series, and McDonnell Douglas DC–9 series and MD–80 series airplanes.

Unsafe Condition

(d) This AD results from reports that certain JT8D critical life-limited rotating parts have been returned to service with cracks, corrosion pitting, or dimensions outside of manual limits. We are issuing this AD to prevent failure of critical life-limited rotating engine parts, which could result in an uncontained engine failure and damage to the airplane.

Compliance

(e) You are responsible for having the actions required by this AD performed within the compliance times specified unless the actions have already been done, and no later than March 31, 2008.

Disks and Hubs Installed in Engines

(f) At the next shop visit after the effective date of this AD, remove all coating from the

disks and hubs identified in Tables 1 and 2 of this AD and visually, dimensionally, and nondestructively inspect the parts using the inspection criteria listed in the Accomplishment Instructions portion of PW Alert Service Bulletin (ASB) No. JT8D A6442, dated April 4, 2003.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS

SN	P/N *	Description *
B207AA0072	774407	DISK—COMPRESSOR, 7TH STAGE.
B207AA0185	774407	DISK—COMPRESSOR, 7TH STAGE.
B207AA0265	774407	DISK—COMPRESSOR, 7TH STAGE.
B207AA0307	774407	DISK—COMPRESSOR, 7TH STAGE.
B207AA0390	774407	DISK—COMPRESSOR, 7TH STAGE.
B207AA0602	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAH2848	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAJ5251	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAJ8447	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAJ8508	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAK1906	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAK5073	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAK6015	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAK6588	774407	DISK—COMPRESSOR, 7TH STAGE.
G83339	774407	DISK—COMPRESSOR, 7TH STAGE.
H29725	774407	DISK—COMPRESSOR, 7TH STAGE.
J39323	774407	DISK—COMPRESSOR, 7TH STAGE.
J66757	774407	DISK—COMPRESSOR, 7TH STAGE.
J93566	774407	DISK—COMPRESSOR, 7TH STAGE.
K72131	774407	DISK—COMPRESSOR, 7TH STAGE.
L24089	774407	DISK—COMPRESSOR, 7TH STAGE.
M15351	774407	DISK—COMPRESSOR, 7TH STAGE.
M78744	774407	DISK—COMPRESSOR, 7TH STAGE.
M88080	774407	DISK—COMPRESSOR, 7TH STAGE.
N04693	774407	DISK—COMPRESSOR, 7TH STAGE.
N24126	774407	DISK—COMPRESSOR, 7TH STAGE.
N37768	774407	DISK—COMPRESSOR, 7TH STAGE.
N70373	774407	DISK—COMPRESSOR, 7TH STAGE.
N88332	774407	DISK—COMPRESSOR, 7TH STAGE.
P14777	774407	DISK—COMPRESSOR, 7TH STAGE.
P14853	774407	DISK—COMPRESSOR, 7TH STAGE.
P54407	774407	DISK—COMPRESSOR, 7TH STAGE.
P60411	774407	DISK—COMPRESSOR, 7TH STAGE.
R02963	774407	DISK—COMPRESSOR, 7TH STAGE.
R02983	774407	DISK—COMPRESSOR, 7TH STAGE.
R03090	774407	DISK—COMPRESSOR, 7TH STAGE.
R12397	774407	DISK—COMPRESSOR, 7TH STAGE.
R12398	774407	DISK—COMPRESSOR, 7TH STAGE.
R12414	774407	DISK—COMPRESSOR, 7TH STAGE.
R12506	774407	DISK—COMPRESSOR, 7TH STAGE.
R12527	774407	DISK—COMPRESSOR, 7TH STAGE.
R19285	774407	DISK—COMPRESSOR, 7TH STAGE.
R19423	774407	DISK—COMPRESSOR, 7TH STAGE.
R19466	774407	DISK—COMPRESSOR, 7TH STAGE.
R31288	774407	DISK—COMPRESSOR, 7TH STAGE.
R31356	774407	DISK—COMPRESSOR, 7TH STAGE.
R37429	774407	DISK—COMPRESSOR, 7TH STAGE.
R57637	774407	DISK—COMPRESSOR, 7TH STAGE.
R57707	774407	DISK—COMPRESSOR, 7TH STAGE.
R72163	774407	DISK—COMPRESSOR, 7TH STAGE.
R81448	774407	DISK—COMPRESSOR, 7TH STAGE.
R81455	774407	DISK—COMPRESSOR, 7TH STAGE.
R90915	774407	DISK—COMPRESSOR, 7TH STAGE.
S05602	774407	DISK—COMPRESSOR, 7TH STAGE.
S13909	774407	DISK—COMPRESSOR, 7TH STAGE.
S13945	774407	DISK—COMPRESSOR, 7TH STAGE.
S14021	774407	DISK—COMPRESSOR, 7TH STAGE.
S14057	774407	DISK—COMPRESSOR, 7TH STAGE.
S14083	774407	DISK—COMPRESSOR, 7TH STAGE.
S14112	774407	DISK—COMPRESSOR, 7TH STAGE.
S36685	774407	DISK—COMPRESSOR, 7TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N *	Description *
S36696	774407	DISK—COMPRESSOR, 7TH STAGE.
S36760	774407	DISK—COMPRESSOR, 7TH STAGE.
S36882	774407	DISK—COMPRESSOR, 7TH STAGE.
S37210	774407	DISK—COMPRESSOR, 7TH STAGE.
S37330	774407	DISK—COMPRESSOR, 7TH STAGE.
S37334	774407	DISK—COMPRESSOR, 7TH STAGE.
S37351	774407	DISK—COMPRESSOR, 7TH STAGE.
S37384	774407	DISK—COMPRESSOR, 7TH STAGE.
T04464	774407	DISK—COMPRESSOR, 7TH STAGE.
T04520	774407	DISK—COMPRESSOR, 7TH STAGE.
T04635	774407	DISK—COMPRESSOR, 7TH STAGE.
T04674	774407	DISK—COMPRESSOR, 7TH STAGE.
T04725	774407	DISK—COMPRESSOR, 7TH STAGE.
T04770	774407	DISK—COMPRESSOR, 7TH STAGE.
T04778	774407	DISK—COMPRESSOR, 7TH STAGE.
T04841	774407	DISK—COMPRESSOR, 7TH STAGE.
T04965	774407	DISK—COMPRESSOR, 7TH STAGE.
T05018	774407	DISK—COMPRESSOR, 7TH STAGE.
BENCAP1838	815607	DISK—COMPRESSOR, 7TH STAGE.
BENCAP5647	815607	DISK—COMPRESSOR, 7TH STAGE.
B207AA0127	5006007-01	DISK—COMPRESSOR, 7TH STAGE.
BENCAK9663	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAL3896	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAL5171	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAM1583	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAM3953	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAM8359	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAM8385	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAN5764	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
BENCAN5857	5006007-02	DISK—COMPRESSOR, 7TH STAGE.
2B7763	738308	DISK—COMPRESSOR, 8TH STAGE.
B208AA0063	748608	DISK—COMPRESSOR, 8TH STAGE.
B208AA0075	748608	DISK—COMPRESSOR, 8TH STAGE.
BENCAM3705	748608	DISK—COMPRESSOR, 8TH STAGE.
BENCAP0649	748608	DISK—COMPRESSOR, 8TH STAGE.
BENCAP1082	748608	DISK—COMPRESSOR, 8TH STAGE.
G62633	748608	DISK—COMPRESSOR, 8TH STAGE.
H64242	748608	DISK—COMPRESSOR, 8TH STAGE.
H64541	748608	DISK—COMPRESSOR, 8TH STAGE.
J27080	748608	DISK—COMPRESSOR, 8TH STAGE.
M54597	748608	DISK—COMPRESSOR, 8TH STAGE.
N84400	748608	DISK—COMPRESSOR, 8TH STAGE.
P26132	748608	DISK—COMPRESSOR, 8TH STAGE.
P28454	748608	DISK—COMPRESSOR, 8TH STAGE.
P28525	748608	DISK—COMPRESSOR, 8TH STAGE.
P28529	748608	DISK—COMPRESSOR, 8TH STAGE.
P28610	748608	DISK—COMPRESSOR, 8TH STAGE.
R18442	748608	DISK—COMPRESSOR, 8TH STAGE.
R44993	748608	DISK—COMPRESSOR, 8TH STAGE.
R45505	748608	DISK—COMPRESSOR, 8TH STAGE.
R74513	748608	DISK—COMPRESSOR, 8TH STAGE.
S01111	748608	DISK—COMPRESSOR, 8TH STAGE.
S19131	748608	DISK—COMPRESSOR, 8TH STAGE.
S50698	748608	DISK—COMPRESSOR, 8TH STAGE.
S50793	748608	DISK—COMPRESSOR, 8TH STAGE.
S78019	748608	DISK—COMPRESSOR, 8TH STAGE.
BENCAP4498	815608	DISK—COMPRESSOR, 8TH STAGE.
BENCAP4505	815608	DISK—COMPRESSOR, 8TH STAGE.
BENCAR1361	815608	DISK—COMPRESSOR, 8TH STAGE.
BENCAR1363	815608	DISK—COMPRESSOR, 8TH STAGE.
BENCAR1367	815608	DISK—COMPRESSOR, 8TH STAGE.
R91483	5005808-01	DISK—COMPRESSOR, 8TH STAGE.
T03355	5005808-01	DISK—COMPRESSOR, 8TH STAGE.
M33420	787008	HUB—REAR COMPRESSOR, FRONT.
N06209	787008	HUB—REAR COMPRESSOR, FRONT.
N33004	787008	HUB—REAR COMPRESSOR, FRONT.
N33349	787008	HUB—REAR COMPRESSOR, FRONT.
N33420	787008	HUB—REAR COMPRESSOR, FRONT.
N34154	787008	HUB—REAR COMPRESSOR, FRONT.
N90416	787008	HUB—REAR COMPRESSOR, FRONT.
N90658	787008	HUB—REAR COMPRESSOR, FRONT.
B228AA0190	787208	HUB—REAR COMPRESSOR, FRONT.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N *	Description *
B228AA0194	787208	HUB—REAR COMPRESSOR, FRONT.
B228AA1021	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAH0967	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAH0969	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAK0069	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAK8767	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAL2504	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAM2701	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAN0012	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAN1226	787208	HUB—REAR COMPRESSOR, FRONT.
BENCAN3008	787208	HUB—REAR COMPRESSOR, FRONT.
P43696	787208	HUB—REAR COMPRESSOR, FRONT.
P43934	787208	HUB—REAR COMPRESSOR, FRONT.
P43948	787208	HUB—REAR COMPRESSOR, FRONT.
P44411	787208	HUB—REAR COMPRESSOR, FRONT.
P45017	787208	HUB—REAR COMPRESSOR, FRONT.
P45277	787208	HUB—REAR COMPRESSOR, FRONT.
P45459	787208	HUB—REAR COMPRESSOR, FRONT.
P45544	787208	HUB—REAR COMPRESSOR, FRONT.
R23166	787208	HUB—REAR COMPRESSOR, FRONT.
R23187	787208	HUB—REAR COMPRESSOR, FRONT.
R23277	787208	HUB—REAR COMPRESSOR, FRONT.
R23628	787208	HUB—REAR COMPRESSOR, FRONT.
R23806	787208	HUB—REAR COMPRESSOR, FRONT.
R24209	787208	HUB—REAR COMPRESSOR, FRONT.
R24598	787208	HUB—REAR COMPRESSOR, FRONT.
R24900	787208	HUB—REAR COMPRESSOR, FRONT.
R91415	787208	HUB—REAR COMPRESSOR, FRONT.
R91746	787208	HUB—REAR COMPRESSOR, FRONT.
R92224	787208	HUB—REAR COMPRESSOR, FRONT.
S07564	787208	HUB—REAR COMPRESSOR, FRONT.
S07655	787208	HUB—REAR COMPRESSOR, FRONT.
S07706	787208	HUB—REAR COMPRESSOR, FRONT.
S39160	787208	HUB—REAR COMPRESSOR, FRONT.
S39199	787208	HUB—REAR COMPRESSOR, FRONT.
S39338	787208	HUB—REAR COMPRESSOR, FRONT.
S39741	787208	HUB—REAR COMPRESSOR, FRONT.
S39839	787208	HUB—REAR COMPRESSOR, FRONT.
S40023	787208	HUB—REAR COMPRESSOR, FRONT.
S40043	787208	HUB—REAR COMPRESSOR, FRONT.
B228AA0261	792038	HUB—REAR COMPRESSOR, 8TH STAGE.
B228AA0566	792038	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAK8279	792038	HUB—REAR COMPRESSOR, 8TH STAGE.
M41870	792038	HUB—REAR COMPRESSOR, 8TH STAGE.
N89470	797938	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAP5753	815708	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAR5454	815708	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAR5458	815708	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAR5500	815708	HUB—REAR COMPRESSOR, 8TH STAGE.
BENCAR0387	815808	HUB—REAR COMPRESSOR, 8TH STAGE.
G79931	701509	DISK—COMPRESSOR, 9TH STAGE.
H12008	701509	DISK—COMPRESSOR, 9TH STAGE.
H85014	701509	DISK—COMPRESSOR, 9TH STAGE.
J24173	701509	DISK—COMPRESSOR, 9TH STAGE.
J89012	701509	DISK—COMPRESSOR, 9TH STAGE.
L31210	701509	DISK—COMPRESSOR, 9TH STAGE.
M84244	701509	DISK—COMPRESSOR, 9TH STAGE.
M84648	701509	DISK—COMPRESSOR, 9TH STAGE.
N03018	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0003	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0021	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0108	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0110	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0120	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0251	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0254	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0339	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0465	701509	DISK—COMPRESSOR, 9TH STAGE.
N209AA0613	701509	DISK—COMPRESSOR, 9TH STAGE.
N41318	701509	DISK—COMPRESSOR, 9TH STAGE.
N97641	701509	DISK—COMPRESSOR, 9TH STAGE.
N97777	701509	DISK—COMPRESSOR, 9TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N*	Description*
N98300	701509	DISK—COMPRESSOR, 9TH STAGE.
N98342	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0026	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0145	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0196	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0311	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0558	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0686	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH0808	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH1372	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH1462	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH1787	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2157	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2310	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2618	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2744	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2754	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH2812	701509	DISK—COMPRESSOR, 9TH STAGE.
NENCAH3172	701509	DISK—COMPRESSOR, 9TH STAGE.
P11727	701509	DISK—COMPRESSOR, 9TH STAGE.
P51543	701509	DISK—COMPRESSOR, 9TH STAGE.
P51573	701509	DISK—COMPRESSOR, 9TH STAGE.
P51959	701509	DISK—COMPRESSOR, 9TH STAGE.
P52941	701509	DISK—COMPRESSOR, 9TH STAGE.
P98658	701509	DISK—COMPRESSOR, 9TH STAGE.
P98768	701509	DISK—COMPRESSOR, 9TH STAGE.
R17612	701509	DISK—COMPRESSOR, 9TH STAGE.
R17753	701509	DISK—COMPRESSOR, 9TH STAGE.
R17770	701509	DISK—COMPRESSOR, 9TH STAGE.
R18740	701509	DISK—COMPRESSOR, 9TH STAGE.
R19009	701509	DISK—COMPRESSOR, 9TH STAGE.
R19013	701509	DISK—COMPRESSOR, 9TH STAGE.
R45437	701509	DISK—COMPRESSOR, 9TH STAGE.
R45449	701509	DISK—COMPRESSOR, 9TH STAGE.
R45875	701509	DISK—COMPRESSOR, 9TH STAGE.
R46726	701509	DISK—COMPRESSOR, 9TH STAGE.
R72945	701509	DISK—COMPRESSOR, 9TH STAGE.
R72960	701509	DISK—COMPRESSOR, 9TH STAGE.
R73803	701509	DISK—COMPRESSOR, 9TH STAGE.
R73835	701509	DISK—COMPRESSOR, 9TH STAGE.
R73941	701509	DISK—COMPRESSOR, 9TH STAGE.
S00757	701509	DISK—COMPRESSOR, 9TH STAGE.
S00963	701509	DISK—COMPRESSOR, 9TH STAGE.
S18823	701509	DISK—COMPRESSOR, 9TH STAGE.
S18838	701509	DISK—COMPRESSOR, 9TH STAGE.
S18955	701509	DISK—COMPRESSOR, 9TH STAGE.
S50282	701509	DISK—COMPRESSOR, 9TH STAGE.
S50317	701509	DISK—COMPRESSOR, 9TH STAGE.
S50434	701509	DISK—COMPRESSOR, 9TH STAGE.
S70079	701509	DISK—COMPRESSOR, 9TH STAGE.
S77569	701509	DISK—COMPRESSOR, 9TH STAGE.
S77744	701509	DISK—COMPRESSOR, 9TH STAGE.
S77764	701509	DISK—COMPRESSOR, 9TH STAGE.
T18831	701509	DISK—COMPRESSOR, 9TH STAGE.
T27504	701509	DISK—COMPRESSOR, 9TH STAGE.
T27506	701509	DISK—COMPRESSOR, 9TH STAGE.
T27542	701509	DISK—COMPRESSOR, 9TH STAGE.
N41854	772509	DISK—COMPRESSOR, 9TH STAGE.
B209AA0643	798509	DISK—COMPRESSOR, 9TH STAGE.
BENCAK4407	798509	DISK—COMPRESSOR, 9TH STAGE.
BENCAK5293	798509	DISK—COMPRESSOR, 9TH STAGE.
BENCAK9176	798509	DISK—COMPRESSOR, 9TH STAGE.
S79381	798509	DISK—COMPRESSOR, 9TH STAGE.
BENCA5919	815609	DISK—COMPRESSOR, 9TH STAGE.
BENCA8126	815609	DISK—COMPRESSOR, 9TH STAGE.
BENCA7181	815709	DISK—COMPRESSOR, 9TH STAGE.
1A9814	701410	DISK—COMPRESSOR, 10TH STAGE.
H18187	701410	DISK—COMPRESSOR, 10TH STAGE.
B210AA0149	772510	DISK—COMPRESSOR, 10TH STAGE.
B210AA0640	772510	DISK—COMPRESSOR, 10TH STAGE.
B210AA0909	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAH0262	772510	DISK—COMPRESSOR, 10TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N*	Description*
BENCAH2166	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAH2273	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAH3784	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAH4152	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAH7481	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAJ9921	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAK0265	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAK0436	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAK6513	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAL1628	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAL1639	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAL3371	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAL6369	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM1250	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM3804	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM3921	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM4098	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM9868	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAM9908	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAN1150	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAN7151	772510	DISK—COMPRESSOR, 10TH STAGE.
H77954	772510	DISK—COMPRESSOR, 10TH STAGE.
J70438	772510	DISK—COMPRESSOR, 10TH STAGE.
K35562	772510	DISK—COMPRESSOR, 10TH STAGE.
K67440	772510	DISK—COMPRESSOR, 10TH STAGE.
M61663	772510	DISK—COMPRESSOR, 10TH STAGE.
M73696	772510	DISK—COMPRESSOR, 10TH STAGE.
M73717	772510	DISK—COMPRESSOR, 10TH STAGE.
M73921	772510	DISK—COMPRESSOR, 10TH STAGE.
N02011	772510	DISK—COMPRESSOR, 10TH STAGE.
N22418	772510	DISK—COMPRESSOR, 10TH STAGE.
N80149	772510	DISK—COMPRESSOR, 10TH STAGE.
N80717	772510	DISK—COMPRESSOR, 10TH STAGE.
N97525	772510	DISK—COMPRESSOR, 10TH STAGE.
N98121	772510	DISK—COMPRESSOR, 10TH STAGE.
N98502	772510	DISK—COMPRESSOR, 10TH STAGE.
P51840	772510	DISK—COMPRESSOR, 10TH STAGE.
P51884	772510	DISK—COMPRESSOR, 10TH STAGE.
P52230	772510	DISK—COMPRESSOR, 10TH STAGE.
P52692	772510	DISK—COMPRESSOR, 10TH STAGE.
P53030	772510	DISK—COMPRESSOR, 10TH STAGE.
P98173	772510	DISK—COMPRESSOR, 10TH STAGE.
R18125	772510	DISK—COMPRESSOR, 10TH STAGE.
R18126	772510	DISK—COMPRESSOR, 10TH STAGE.
R18219	772510	DISK—COMPRESSOR, 10TH STAGE.
R45551	772510	DISK—COMPRESSOR, 10TH STAGE.
R45884	772510	DISK—COMPRESSOR, 10TH STAGE.
R46585	772510	DISK—COMPRESSOR, 10TH STAGE.
R72889	772510	DISK—COMPRESSOR, 10TH STAGE.
R74037	772510	DISK—COMPRESSOR, 10TH STAGE.
S01333	772510	DISK—COMPRESSOR, 10TH STAGE.
S01381	772510	DISK—COMPRESSOR, 10TH STAGE.
S19348	772510	DISK—COMPRESSOR, 10TH STAGE.
S19418	772510	DISK—COMPRESSOR, 10TH STAGE.
S19446	772510	DISK—COMPRESSOR, 10TH STAGE.
S19563	772510	DISK—COMPRESSOR, 10TH STAGE.
S50885	772510	DISK—COMPRESSOR, 10TH STAGE.
S51060	772510	DISK—COMPRESSOR, 10TH STAGE.
S51077	772510	DISK—COMPRESSOR, 10TH STAGE.
S70198	772510	DISK—COMPRESSOR, 10TH STAGE.
S70221	772510	DISK—COMPRESSOR, 10TH STAGE.
S78390	772510	DISK—COMPRESSOR, 10TH STAGE.
S78774	772510	DISK—COMPRESSOR, 10TH STAGE.
T19111	772510	DISK—COMPRESSOR, 10TH STAGE.
T19185	772510	DISK—COMPRESSOR, 10TH STAGE.
T28090	772510	DISK—COMPRESSOR, 10TH STAGE.
T28130	772510	DISK—COMPRESSOR, 10TH STAGE.
T28230	772510	DISK—COMPRESSOR, 10TH STAGE.
BENCAP3554	815610	DISK—COMPRESSOR, 10TH STAGE.
BENCAP8866	815610	DISK—COMPRESSOR, 10TH STAGE.
BENCAP9500	815610	DISK—COMPRESSOR, 10TH STAGE.
BENCAR3177	815610	DISK—COMPRESSOR, 10TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N*	Description*
2A0326	701411	DISK—COMPRESSOR, 11TH STAGE.
8Y2537	701411	DISK—COMPRESSOR, 11TH STAGE.
B211AA0141	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA0611	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA0838	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA0934	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA1235	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA1315	772511	DISK—COMPRESSOR, 11TH STAGE.
B211AA1357	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAH0266	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAH8830	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAK0480	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAK7394	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAL2738	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAM2075	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAM7493	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAM7745	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAM7814	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAN3212	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAN7762	772511	DISK—COMPRESSOR, 11TH STAGE.
H58198	772511	DISK—COMPRESSOR, 11TH STAGE.
J24723	772511	DISK—COMPRESSOR, 11TH STAGE.
L55201	772511	DISK—COMPRESSOR, 11TH STAGE.
M10783	772511	DISK—COMPRESSOR, 11TH STAGE.
M40303	772511	DISK—COMPRESSOR, 11TH STAGE.
M61351	772511	DISK—COMPRESSOR, 11TH STAGE.
M61382	772511	DISK—COMPRESSOR, 11TH STAGE.
M62071	772511	DISK—COMPRESSOR, 11TH STAGE.
M73309	772511	DISK—COMPRESSOR, 11TH STAGE.
M87068	772511	DISK—COMPRESSOR, 11TH STAGE.
N03523	772511	DISK—COMPRESSOR, 11TH STAGE.
N41429	772511	DISK—COMPRESSOR, 11TH STAGE.
N97351	772511	DISK—COMPRESSOR, 11TH STAGE.
N97355	772511	DISK—COMPRESSOR, 11TH STAGE.
P03557	772511	DISK—COMPRESSOR, 11TH STAGE.
P11649	772511	DISK—COMPRESSOR, 11TH STAGE.
P51901	772511	DISK—COMPRESSOR, 11TH STAGE.
P52302	772511	DISK—COMPRESSOR, 11TH STAGE.
P52553	772511	DISK—COMPRESSOR, 11TH STAGE.
P53051	772511	DISK—COMPRESSOR, 11TH STAGE.
P66344	772511	DISK—COMPRESSOR, 11TH STAGE.
P66429	772511	DISK—COMPRESSOR, 11TH STAGE.
P76611	772511	DISK—COMPRESSOR, 11TH STAGE.
R05611	772511	DISK—COMPRESSOR, 11TH STAGE.
R18714	772511	DISK—COMPRESSOR, 11TH STAGE.
R29877	772511	DISK—COMPRESSOR, 11TH STAGE.
R29944	772511	DISK—COMPRESSOR, 11TH STAGE.
R29960	772511	DISK—COMPRESSOR, 11TH STAGE.
R30004	772511	DISK—COMPRESSOR, 11TH STAGE.
R30196	772511	DISK—COMPRESSOR, 11TH STAGE.
R30400	772511	DISK—COMPRESSOR, 11TH STAGE.
R30622	772511	DISK—COMPRESSOR, 11TH STAGE.
R30734	772511	DISK—COMPRESSOR, 11TH STAGE.
R30906	772511	DISK—COMPRESSOR, 11TH STAGE.
R44093	772511	DISK—COMPRESSOR, 11TH STAGE.
R44808	772511	DISK—COMPRESSOR, 11TH STAGE.
R45420	772511	DISK—COMPRESSOR, 11TH STAGE.
R45926	772511	DISK—COMPRESSOR, 11TH STAGE.
R46487	772511	DISK—COMPRESSOR, 11TH STAGE.
S04447	772511	DISK—COMPRESSOR, 11TH STAGE.
S04609	772511	DISK—COMPRESSOR, 11TH STAGE.
S80579	772511	DISK—COMPRESSOR, 11TH STAGE.
S80718	772511	DISK—COMPRESSOR, 11TH STAGE.
S80811	772511	DISK—COMPRESSOR, 11TH STAGE.
T22392	772511	DISK—COMPRESSOR, 11TH STAGE.
T23022	772511	DISK—COMPRESSOR, 11TH STAGE.
T23028	772511	DISK—COMPRESSOR, 11TH STAGE.
T23042	772511	DISK—COMPRESSOR, 11TH STAGE.
BENCAM8030	815611	DISK—COMPRESSOR, 11TH STAGE.
BENCAP1478	815611	DISK—COMPRESSOR, 11TH STAGE.
BENCAP1525	815611	DISK—COMPRESSOR, 11TH STAGE.
BENCAP3999	815611	DISK—COMPRESSOR, 11TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N*	Description*
3A7566	701412	DISK—COMPRESSOR, 12TH STAGE.
BENCAH0234	772512	DISK—COMPRESSOR, 12TH STAGE.
H58273	772512	DISK—COMPRESSOR, 12TH STAGE.
H76934	772512	DISK—COMPRESSOR, 12TH STAGE.
K04068	772512	DISK—COMPRESSOR, 12TH STAGE.
L85496	772512	DISK—COMPRESSOR, 12TH STAGE.
M09749	772512	DISK—COMPRESSOR, 12TH STAGE.
M10951	772512	DISK—COMPRESSOR, 12TH STAGE.
M49036	772512	DISK—COMPRESSOR, 12TH STAGE.
M61295	772512	DISK—COMPRESSOR, 12TH STAGE.
M84028	772512	DISK—COMPRESSOR, 12TH STAGE.
M84233	772512	DISK—COMPRESSOR, 12TH STAGE.
N57563	772512	DISK—COMPRESSOR, 12TH STAGE.
N58053	772512	DISK—COMPRESSOR, 12TH STAGE.
P11181	772512	DISK—COMPRESSOR, 12TH STAGE.
P11212	772512	DISK—COMPRESSOR, 12TH STAGE.
P51407	772512	DISK—COMPRESSOR, 12TH STAGE.
P51774	772512	DISK—COMPRESSOR, 12TH STAGE.
P52401	772512	DISK—COMPRESSOR, 12TH STAGE.
P77282	772512	DISK—COMPRESSOR, 12TH STAGE.
P97978	772512	DISK—COMPRESSOR, 12TH STAGE.
R17545	772512	DISK—COMPRESSOR, 12TH STAGE.
R18483	772512	DISK—COMPRESSOR, 12TH STAGE.
R18596	772512	DISK—COMPRESSOR, 12TH STAGE.
R45619	772512	DISK—COMPRESSOR, 12TH STAGE.
R45941	772512	DISK—COMPRESSOR, 12TH STAGE.
R72907	772512	DISK—COMPRESSOR, 12TH STAGE.
R73448	772512	DISK—COMPRESSOR, 12TH STAGE.
R73794	772512	DISK—COMPRESSOR, 12TH STAGE.
R74102	772512	DISK—COMPRESSOR, 12TH STAGE.
R74226	772512	DISK—COMPRESSOR, 12TH STAGE.
S01740	772512	DISK—COMPRESSOR, 12TH STAGE.
S01866	772512	DISK—COMPRESSOR, 12TH STAGE.
S01877	772512	DISK—COMPRESSOR, 12TH STAGE.
S01918	772512	DISK—COMPRESSOR, 12TH STAGE.
S02036	772512	DISK—COMPRESSOR, 12TH STAGE.
S19787	772512	DISK—COMPRESSOR, 12TH STAGE.
S51385	772512	DISK—COMPRESSOR, 12TH STAGE.
S51589	772512	DISK—COMPRESSOR, 12TH STAGE.
SO1816	772512	DISK—COMPRESSOR, 12TH STAGE.
B212AA0497	798512	DISK—COMPRESSOR, 12TH STAGE.
B212AA0517	798512	DISK—COMPRESSOR, 12TH STAGE.
B212AA0943	798512	DISK—COMPRESSOR, 12TH STAGE.
B212AA1106	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAJ6163	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAJ9174	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAK2345	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAK2388	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAK5240	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAK9190	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAL2466	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAL5411	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAL6708	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAM3530	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAM3774	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAM5489	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAM6218	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAN0910	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAN6906	798512	DISK—COMPRESSOR, 12TH STAGE.
S94496	798512	DISK—COMPRESSOR, 12TH STAGE.
S94583	798512	DISK—COMPRESSOR, 12TH STAGE.
S94619	798512	DISK—COMPRESSOR, 12TH STAGE.
S94637	798512	DISK—COMPRESSOR, 12TH STAGE.
T28485	798512	DISK—COMPRESSOR, 12TH STAGE.
T43078	798512	DISK—COMPRESSOR, 12TH STAGE.
T43084	798512	DISK—COMPRESSOR, 12TH STAGE.
BENCAP3428	815612	DISK—COMPRESSOR, 12TH STAGE.
BENCAP7698	815612	DISK—COMPRESSOR, 12TH STAGE.
BENCAP7719	815612	DISK—COMPRESSOR, 12TH STAGE.
BENCAP7720	815612	DISK—COMPRESSOR, 12TH STAGE.
BENCAP8481	815612	DISK—COMPRESSOR, 12TH STAGE.

TABLE 1.—AFFECTED 7TH, 8TH, 9TH, 10TH, 11TH, AND 12TH STAGE COMPRESSOR DISKS—Continued

SN	P/N*	Description*
BENCAR2033	815612	DISK—COMPRESSOR, 12TH STAGE.

* The P/N and description for each SN are provided as reference information.

TABLE 2.—AFFECTED REAR COMPRESSOR FRONT HUBS AND REAR COMPRESSOR HUBS

SN	P/N*	Description*
2U4347	521041	HUB—REAR COMPRESSOR, FRONT.
2U4814	521041	HUB—REAR COMPRESSOR, FRONT.
2U5426	521041	HUB—REAR COMPRESSOR, FRONT.
4R1473	521041	HUB—REAR COMPRESSOR, FRONT.
6P7156	521041	HUB—REAR COMPRESSOR, FRONT.
9L9671	521041	HUB—REAR COMPRESSOR, FRONT.
9L9679	521041	HUB—REAR COMPRESSOR, FRONT.
9P3378	521041	HUB—REAR COMPRESSOR, FRONT.
9S4536	521041	HUB—REAR COMPRESSOR, FRONT.
9V7938	521041	HUB—REAR COMPRESSOR, FRONT.
2U4900	650782	HUB—REAR COMPRESSOR, FRONT.
2X6377	650782	HUB—REAR COMPRESSOR, FRONT.
9P4067	650782	HUB—REAR COMPRESSOR, FRONT.
B-21738	650782	HUB—REAR COMPRESSOR, FRONT.
2U5010	698145	HUB—REAR COMPRESSOR, FRONT.
9V8201	698145	HUB—REAR COMPRESSOR, FRONT.
3X3000	717623	HUB—REAR COMPRESSOR, FRONT.
3X6979	717623	HUB—REAR COMPRESSOR, FRONT.
5Z4371	717623	HUB—REAR COMPRESSOR, FRONT.
8X6204	717623	HUB—REAR COMPRESSOR, FRONT.
9V8645	717623	HUB—REAR COMPRESSOR, FRONT.
G23815	717623	HUB—REAR COMPRESSOR, FRONT.
G23817	717623	HUB—REAR COMPRESSOR, FRONT.
H05055	717623	HUB—REAR COMPRESSOR, FRONT.
H05059	717623	HUB—REAR COMPRESSOR, FRONT.
K47148	717623	HUB—REAR COMPRESSOR, FRONT.
N08016	717623	HUB—REAR COMPRESSOR, FRONT.
N08021	717623	HUB—REAR COMPRESSOR, FRONT.
P16923	717623	HUB—REAR COMPRESSOR, FRONT.
R15834	717623	HUB—REAR COMPRESSOR, FRONT.
S61487	717623	HUB—REAR COMPRESSOR, FRONT.
N08020	717623	HUB—REAR COMPRESSOR, FRONT.
2U4331	726222	HUB—REAR COMPRESSOR, FRONT.
4P2249	726222	HUB—REAR COMPRESSOR, FRONT.
4R2166	726222	HUB—REAR COMPRESSOR, FRONT.
9M2324	726222	HUB—REAR COMPRESSOR, FRONT.
9P3757	726222	HUB—REAR COMPRESSOR, FRONT.
9S4223	726222	HUB—REAR COMPRESSOR, FRONT.
9V8146	726222	HUB—REAR COMPRESSOR, FRONT.
2X6391	726227	HUB—REAR COMPRESSOR, FRONT.
3X2998	726227	HUB—REAR COMPRESSOR, FRONT.
4R1190	726227	HUB—REAR COMPRESSOR, FRONT.
6X0015	726227	HUB—REAR COMPRESSOR, FRONT.
6X0071	726227	HUB—REAR COMPRESSOR, FRONT.
9V8100	726227	HUB—REAR COMPRESSOR, FRONT.
9V8331	726227	HUB—REAR COMPRESSOR, FRONT.
4R1272	726230	HUB—REAR COMPRESSOR, FRONT.
9V8024	726230	HUB—REAR COMPRESSOR, FRONT.
9V8107	726230	HUB—REAR COMPRESSOR, FRONT.
9M2176	524857	HUB—REAR COMPRESSOR, REAR.
4R3174	565744	HUB—REAR COMPRESSOR, REAR.
4R3359	565744	HUB—REAR COMPRESSOR, REAR.
4R3432	565744	HUB—REAR COMPRESSOR, REAR.
4R3474	565744	HUB—REAR COMPRESSOR, REAR.
4R3652	565744	HUB—REAR COMPRESSOR, REAR.
4R3774	565744	HUB—REAR COMPRESSOR, REAR.
4R5205	565744	HUB—REAR COMPRESSOR, REAR.
7V1912	565744	HUB—REAR COMPRESSOR, REAR.
9P4228	565744	HUB—REAR COMPRESSOR, REAR.
9T8402	565744	HUB—REAR COMPRESSOR, REAR.
9T8670	565744	HUB—REAR COMPRESSOR, REAR.
9T8888	565744	HUB—REAR COMPRESSOR, REAR.
SR-403	565744	HUB—REAR COMPRESSOR, REAR.
671178	565744-001	HUB ASSY—REAR COMPRESSOR, REAR.

TABLE 2.—AFFECTED REAR COMPRESSOR FRONT HUBS AND REAR COMPRESSOR HUBS—Continued

SN	P/N*	Description*
3S3471	565744-001	HUB ASSY—REAR COMPRESSOR, REAR.
6809	625660	HUB ASSY—REAR COMPRESSOR, REAR.
1Y0069	625660	HUB ASSY—REAR COMPRESSOR, REAR.
1Z2244	625660	HUB ASSY—REAR COMPRESSOR, REAR.
2X6293	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3A1492	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3GV8156	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V7807	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V7953	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V8198	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V8404	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V8406	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V8553	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3V8659	625660	HUB ASSY—REAR COMPRESSOR, REAR.
3Z2149	625660	HUB ASSY—REAR COMPRESSOR, REAR.
4B8465	625660	HUB ASSY—REAR COMPRESSOR, REAR.
4Y5517	625660	HUB ASSY—REAR COMPRESSOR, REAR.
7B5438	625660	HUB ASSY—REAR COMPRESSOR, REAR.
7B5447	625660	HUB ASSY—REAR COMPRESSOR, REAR.
7W7576	625660	HUB ASSY—REAR COMPRESSOR, REAR.
7W7602	625660	HUB ASSY—REAR COMPRESSOR, REAR.
8X6038	625660	HUB ASSY—REAR COMPRESSOR, REAR.
8X6092	625660	HUB ASSY—REAR COMPRESSOR, REAR.
8X6105	625660	HUB ASSY—REAR COMPRESSOR, REAR.
9W6532	625660	HUB ASSY—REAR COMPRESSOR, REAR.
9Y1739	625660	HUB ASSY—REAR COMPRESSOR, REAR.
9Z1690	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G37540	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G37830	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G37838	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G53600	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G53607	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G73739	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G90111	625660	HUB ASSY—REAR COMPRESSOR, REAR.
G90439	625660	HUB ASSY—REAR COMPRESSOR, REAR.
H05137	625660	HUB ASSY—REAR COMPRESSOR, REAR.
H325553	625660	HUB ASSY—REAR COMPRESSOR, REAR.
H32650	625660	HUB ASSY—REAR COMPRESSOR, REAR.
H50340	625660	HUB ASSY—REAR COMPRESSOR, REAR.
HG9804	625660	HUB ASSY—REAR COMPRESSOR, REAR.
IX9575	625660	HUB ASSY—REAR COMPRESSOR, REAR.
J20729	625660	HUB ASSY—REAR COMPRESSOR, REAR.
J21131	625660	HUB ASSY—REAR COMPRESSOR, REAR.
J26334	625660	HUB ASSY—REAR COMPRESSOR, REAR.
J71521	625660	HUB ASSY—REAR COMPRESSOR, REAR.
J71724	625660	HUB ASSY—REAR COMPRESSOR, REAR.
K13732	625660	HUB ASSY—REAR COMPRESSOR, REAR.
OB6809	625660	HUB ASSY—REAR COMPRESSOR, REAR.
1A6622	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
3V8201	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
4A1601	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
G73781	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
H32570	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
H89858	625660-001	HUB ASSY—REAR COMPRESSOR, REAR.
2T9662	625665	HUB ASSY—REAR COMPRESSOR, REAR.
4R4959	625665	HUB ASSY—REAR COMPRESSOR, REAR.
6T1172	625665	HUB ASSY—REAR COMPRESSOR, REAR.
9T8549	625665	HUB ASSY—REAR COMPRESSOR, REAR.
GR0491	625665	HUB ASSY—REAR COMPRESSOR, REAR.
G37525	772293	HUB ASSY—REAR COMPRESSOR, REAR.
H32635	772293	HUB ASSY—REAR COMPRESSOR, REAR.
L45221	772293	HUB ASSY—REAR COMPRESSOR, REAR.
3M8156	781028-002	HUB ASSY—REAR COMPRESSOR, REAR.
7V1601	781031	HUB ASSY—REAR COMPRESSOR, REAR.
9T8658	781031	HUB ASSY—REAR COMPRESSOR, REAR.
9T8794	781031	HUB ASSY—REAR COMPRESSOR, REAR.
IUI885	781031	HUB ASSY—REAR COMPRESSOR, REAR.
R39541	804593	HUB ASSY—REAR COMPRESSOR, REAR.
R92677	804593	HUB ASSY—REAR COMPRESSOR, REAR.
S26076	804593	HUB ASSY—REAR COMPRESSOR, REAR.
BENCAM2398	805159	HUB ASSY—REAR COMPRESSOR, REAR.
BENCAP3169	805159	HUB ASSY—REAR COMPRESSOR, REAR.

TABLE 2.—AFFECTED REAR COMPRESSOR FRONT HUBS AND REAR COMPRESSOR HUBS—Continued

SN	P/N*	Description*
BENCAL2074	805163	HUB ASSY—REAR COMPRESSOR, REAR.
T31880	805163	HUB ASSY—REAR COMPRESSOR, REAR.
T31893	805163	HUB ASSY—REAR COMPRESSOR, REAR.

* The P/N and description for each SN are provided as reference information.

Prohibition of Installation of Disks and Hubs Listed in Table 1

(g) After the effective date of this AD, do not install any disk or hub listed in Table 1 of this AD that has zero cycles-in-service since May 14, 2001.

Return to Service Information

(h) Pratt & Whitney issued ASB No. JT8D A6442, dated April 4, 2003, containing additional repair information as to how parts removed as a result of paragraph (f) of this AD may be returned to service.

Definition of Shop Visit

(i) A shop visit is defined as when the engine or module first goes to a maintenance base that can do these procedures regardless of the scheduled maintenance action or the reason for engine removal.

Alternative Methods of Compliance

(j) The Manager, Engine Certification Office, has the authority to approve alternative methods of compliance for this AD if requested using the procedures found in 14 CFR 39.19.

Related Information

(k) None.

Issued in Burlington, Massachusetts, on December 20, 2004.

Francis A. Favara,

Acting Manager, Engine and Propeller Directorate, Aircraft Certification Service.

[FR Doc. 04–28385 Filed 12–29–04; 8:45 am]

BILLING CODE 4910–13–U

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA–2004–19415; Airspace Docket No. 04–AAL–15]

Proposed Revision of Class E Airspace; Ketchikan, AK

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking.

SUMMARY: This action proposes to revise Class E airspace at Ketchikan, AK. The existing Class E airspace is not sufficient to contain aircraft executing all instrument procedures at Ketchikan Airport. Adoption of this proposal would result in the revision of Class E

airspace upward from 700 feet (ft.) above the surface at Ketchikan, AK.

DATES: Comments must be received on or before February 14, 2005.

ADDRESSES: Send comments on the proposal to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590–0001. You must identify the docket number FAA–2004–19415/ Airspace Docket No. 04–AAL–15, at the beginning of your comments. You may also submit comments on the Internet at <http://dms.dot.gov>. You may review the public docket containing the proposal, any comments received, and any final disposition in person in the Dockets Office between 9:00 a.m. and 5:00 p.m., Monday through Friday, except Federal holidays. The Docket Office (telephone 1–800–647–5527) is on the plaza level of the Department of Transportation NASSIF Building at the above address.

An informal docket may also be examined during normal business hours at the office of the Manager, Safety, Alaska Flight Services Operations, Federal Aviation Administration, 222 West 7th Avenue, Box 14, Anchorage, AK 99513–7587.

FOR FURTHER INFORMATION CONTACT: Jesse Patterson, AAL–538G, Federal Aviation Administration, 222 West 7th Avenue, Box 14, Anchorage, AK 99513–7587; telephone number (907) 271–5898; fax: (907) 271–2850; e-mail: Jesse.CTR.Patterson@faa.gov. Internet address: <http://www.alaska.faa.gov/at>.

SUPPLEMENTARY INFORMATION:

Comments Invited

Interested parties are invited to participate in this proposed rulemaking by submitting such written data, views, or arguments as they may desire. Comments that provide the factual basis supporting the views and suggestions presented are particularly helpful in developing reasoned regulatory decisions on the proposal. Comments are specifically invited on the overall regulatory, aeronautical, economic, environmental, and energy-related aspects of the proposal. Communications should identify both docket numbers and be submitted in triplicate to the address listed above.

Commenters wishing the FAA to acknowledge receipt of their comments on this notice must submit with those comments a self-addressed, stamped postcard on which the following statement is made: “Comments to Docket No. FAA–2004–19415/Airspace Docket No. 04–AAL–15.” The postcard will be date/time stamped and returned to the commenter.

All communications received on or before the specified closing date for comments will be considered before taking action on the proposed rule. The proposal contained in this notice may be changed in light of comments received. All comments submitted will be available for examination in the public docket both before and after the closing date for comments. A report summarizing each substantive public contact with FAA personnel concerned with this rulemaking will be filed in the docket.

Availability of Notice of Proposed Rulemaking’s (NPRM’s)

An electronic copy of this document may be downloaded through the Internet at <http://dms.dot.gov>. Recently published rulemaking documents can also be accessed through the FAA’s web page at <http://www.faa.gov> or the Superintendent of Document’s web page at <http://www.access.gpo.gov/nara>.

Additionally, any person may obtain a copy of this notice by submitting a request to the Federal Aviation Administration, Office of Air Traffic Airspace Management, ATA–400, 800 Independence Avenue, SW., Washington, DC 20591 or by calling (202) 267–8783. Communications must identify both docket numbers for this notice. Persons interested in being placed on a mailing list for future NPRM’s should contact the FAA’s Office of Rulemaking, (202) 267–9677, to request a copy of Advisory Circular No. 11–2A, Notice of Proposed Rulemaking Distribution System, which describes the application procedure.

The Proposal

The FAA is considering an amendment to the Code of Federal Regulations (14 CFR Part 71), which would establish additional Class E airspace at Ketchikan, AK. The intended