

Eligible Federal supply code groups	Name
74 .....	Office Machines, Text Processing Systems and Visible Record Equipment.
75 .....	Office Supplies and Devices.
76 .....	Books, Maps, and Other Publications.
77 .....	Musical Instruments, Phonographs, and Home-type Radios.
78 .....	Recreational and Athletic Equipment.
79 .....	Cleaning Equipment and Supplies.
80 .....	Brushes, Paints, Sealers, and Adhesives.
81 .....	Containers, Packaging and Packing Supplies.
83 .....	Textiles, Leather, Furs, Apparel and Shoe Findings, Tents, and Flags.
84 .....	Clothing, Individual Equipment and Insignia.
85 .....	Toiletries.
87 .....	Agricultural Supplies.
88 .....	Live Animals.
91 .....	Fuels, Lubricants, Oils and Waxes.
93 .....	Nonmetallic Fabricated Materials.
94 .....	Nonmetallic Crude Materials.
95 .....	Metal Bars, Sheets, and Shapes.
96 .....	Ores, Minerals and Their Primary Products.
99 .....	Miscellaneous.

**Note:** Requests for items in FSC Groups other than the above shall be referred to the Director of OPFM for consideration and approval.

(b) Excess personal property may be transferred for the purpose of cannibalization, provided the institution submits a supporting statement which clearly indicates that cannibalizing the requested property for secondary use has greater benefit than utilization of the item in its existing form.

#### § 3200.7 Title.

Title to excess personal property obtained under part 3200 will automatically pass to the 1890 Land Grant Institutions (including Tuskegee University), 1994 Land Grant Institutions, and the Hispanic-Serving Institutions once OPFM/PMD receives the SF-122 indicating that the institution has received the property.

#### § 3200.8 Costs.

Excess personal property under this law is free of charge. However, the institution must pay all costs associated with packaging and transportation. The institution should specify the method of shipment on the SF-122.

#### § 3200.9 Accountability and recordkeeping.

USDA requires that Federal excess personal property received by an eligible institution pursuant to this Part shall be placed into use for a research, educational, technical, or scientific activity or for related purpose within 1 year of receipt of the property and used for such purpose for at least 1 year thereafter. The institution's Property Management Officer must maintain accountable records identifying the property's location, description, utilization and value. The use of excess Federal personal property received under this part is subject to inspection by an authorized representative of USDA at all reasonable times.

#### § 3200.10 Disposal.

When the property is no longer needed by the institution, it may be used in support of other Federal projects or sold and the proceeds used for research, educational technical, and scientific activities or for related programs of the recipient institution.

#### § 3200.11 Liabilities and losses.

USDA assumes no liability with respect to accidents, bodily injury, illness, or any other damages or loss related to excess personal property transferred under this Part.

#### PARTS 3201-3299—[RESERVED]

#### W. R. Ashworth,

*Director, Office of Procurement and Property Management.*

[FR Doc. 98-1506 Filed 1-22-98; 8:45 am]

BILLING CODE 3410-XE-P

## DEPARTMENT OF TRANSPORTATION

### Federal Aviation Administration

#### 14 CFR Part 39

[Docket No. 97-ANE-45-AD]

RIN 2120-AA64

#### Airworthiness Directives; Pratt & Whitney JT8D Series Turbofan Engines

AGENCY: Federal Aviation Administration, DOT.

ACTION: Notice of proposed rulemaking (NPRM).

**SUMMARY:** This document proposes the adoption of a new airworthiness directive (AD) that is applicable to Pratt & Whitney JT8D series turbofan engines. This proposal would require a one-time visual and eddy current inspection of certain stage 3-4 low pressure compressor (LPC) disks and stage 7-12

high pressure compressor (HPC) disks identified by part number and serial number, for arc burns in tie rod, shielding, and pressure balance holes, and, if necessary, repair of tie rod holes. This proposal is prompted by reports of improper fixturing during the electrolytic cleaning process of certain compressor disks at a certified repair station, Avial, currently Greenwich Air Services Inc., certificate number RA1R445K of Dallas, Texas, that can result in damage to the disks in the form of arc burns. The actions specified by the proposed AD are intended to prevent compressor disk cracking from arc burns in tie rod holes, shielding holes, or pressure balance holes, which could lead to a fracture of a compressor disk, resulting in uncontained release of engine fragments, inflight engine shutdown, and airframe damage.

**DATES:** Comments must be received by February 23, 1998.

**ADDRESSES:** Submit comments in triplicate to the Federal Aviation Administration (FAA), New England Region, Office of the Regional Counsel, Attention: Rules Docket No. 97-ANE-45-AD, 12 New England Executive Park, Burlington, MA 01803-5299. Comments may also be sent via the Internet using the following address: "9-ad-engineprop@faa.dot.gov". Comments sent via the Internet must contain the docket number in the subject line. Comments may be inspected at this location between 8:00 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

The service information referenced in the proposed rule may be obtained from Greenwich Air Services, 9311 Reeves Street, Dallas TX 75235-2095; telephone (214) 956-5310, fax (214) 956-5523. This information may be examined at the FAA, New England Region, Office of the Regional Counsel, 12 New England Executive Park, Burlington, MA.

#### FOR FURTHER INFORMATION CONTACT:

Christopher Spinney, Aerospace Engineer, Engine Certification Office, FAA, Engine and Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803-5299; telephone (781) 238-7175, fax (781) 238-7199.

#### SUPPLEMENTARY INFORMATION:

#### Comments Invited

Interested persons are invited to participate in the making of the proposed rule by submitting such written data, views, or arguments as they may desire. Communications should identify the Rules Docket number and be submitted in triplicate to the address specified above. All communications received on or before

the closing date for comments, specified above, will be considered before taking action on the proposed rule. The proposals contained in this notice may be changed in light of the comments received.

Comments are specifically invited on the overall regulatory, economic, environmental, and energy aspects of the proposed rule. All comments submitted will be available, both before and after the closing date for comments, in the Rules Docket for examination by interested persons. A report summarizing each FAA-public contact concerned with the substance of this proposal will be filed in the Rules Docket.

Commenters wishing the FAA to acknowledge receipt of their comments submitted in response to this notice must submit a self-addressed, stamped postcard on which the following statement is made: "Comments to Docket Number 97-ANE-45-AD." The postcard will be date stamped and returned to the commenter.

#### Availability of NPRMs

Any person may obtain a copy of this NPRM by submitting a request to the FAA, New England Region, Office of the Regional Counsel, Attention: Rules Docket No. 97-ANE-45-AD, 12 New England Executive Park, Burlington, MA 01803-5299.

#### Discussion

The Federal Aviation Administration (FAA) received a report of certain low pressure compressor (LPC) and high pressure compressor (HPC) disks, installed on Pratt & Whitney (PW) JT8D series turbofan engines, that were improperly fixtured during the electrolytic cleaning process at a certain repair station. This improper fixturing can lead to damage to compressor disks in the form of arc burns. Arc burns can degrade disk material properties and create a stress concentration that results in premature cracking of a disk and subsequent failure. This condition, if not corrected, could result in compressor disk cracking from arc burns in tie rod holes, shielding holes, or pressure balance holes, which could lead to a fracture of a compressor disk, resulting in uncontained release of engine fragments, inflight engine shutdown, and airframe damage.

A metallurgical laboratory procedure and a new highly sensitive eddy current inspection technique have been developed to identify arc-burn defects. Because the inspections and repair require familiarization with newly developed techniques and require facilities, equipment and personnel

outside the scope of a typical repair facility, the FAA has determined that only the facility named in the AD are currently approved to perform the required inspections and repairs. Operators who desire to use another facility must apply for approval using the alternate method of compliance procedure provided in paragraph (d) of the AD.

The FAA has reviewed and approved the technical contents of Greenwich Air Services Technical Instruction (TI) 885 dated, October 20, 1997, that describes procedures for visual and eddy current inspections and repairs for compressor disks which have been exposed to the potential of arc burn.

Since an unsafe condition has been identified that is likely to exist or develop on other products of this same type design, the proposed AD would require, at the next shop visit after the effective date of this AD, a one-time visual and eddy current inspection of compressor disks to detect arc burn damage and if appropriate, repair of damaged area. The actions would be required to be accomplished in accordance with the technical instruction described previously.

There are a total of 1,388 compressor disks exposed to improper fixturing during the electrolytic cleaning process. The FAA estimates that 1,054 of these disks currently remain in service in the worldwide fleet, which represents approximately 210 engines. The FAA also estimates that 840 of the disks affected by the proposed AD are installed in engines installed on aircraft of U.S. registry. It will take approximately 30 work hours to accomplish the proposed actions per disk, and that the average labor rate is \$60 per work hour. Required parts would cost approximately \$23 per disk. Based on these figures, the total cost impact of the proposed AD on U.S. operators is estimated to be \$1,531,320.

The regulations proposed herein would not have substantial direct effects 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. Therefore, in accordance with Executive Order 12612, it is determined that this proposal would not have sufficient federalism implications to warrant the preparation of a Federalism Assessment.

For the reasons discussed above, I certify that this 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) if

promulgated, will not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act. A copy of the draft regulatory evaluation prepared for this action is contained in the Rules Docket. A copy of it may be obtained by contacting the Rules Docket at the location provided under the caption ADDRESSES.

#### List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Safety.

#### The Proposed Amendment

Accordingly, pursuant to the authority delegated to me by the Administrator, the Federal Aviation Administration proposes to amend part 39 of the Federal Aviation Regulations (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. Section 39.13 is amended by adding the following new airworthiness directive:

**Pratt & Whitney:** Docket No. 97-ANE-45-AD.

**Applicability:** 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 model turbofan engines which have a compressor disk installed identified by part number and serial number in Table 1 of this AD. These engines are installed on but not limited to Boeing 727 and 737 series, and McDonnell Douglas DC-9 and MD80 series aircraft.

**Note 1:** This airworthiness directive (AD) applies to each engine identified in the preceding applicability provision, regardless of whether it has been modified, altered, or repaired in the area subject to the requirements of this AD. For engines that have been modified, altered, or repaired so that the performance of the requirements of this AD is affected, the owner/operator must request approval for an alternative method of compliance in accordance with paragraph (d) of this AD. The request should include an assessment of the effect of the modification, alteration, or repair on the unsafe condition addressed by this AD; and, if the unsafe condition has not been eliminated, the request should include specific proposed actions to address it.

**Compliance:** Required as indicated, unless accomplished previously.

To prevent compressor disk cracking from arc burns in tie rod holes, shielding holes, or pressure balance holes, which could lead to a fracture of a compressor disk, resulting in uncontained release of engine fragments,

inflight engine shutdown, and airframe damage, accomplish the following:

(a) At the next shop visit after the effective date of this AD, remove, visually inspect, eddy current inspect, and repair or replace with a serviceable part disks identified by part number and serial number in Table 1 of this AD in accordance with Greenwich Air Services Technical Instruction (TI) 885, dated October 20, 1997.

TABLE 1—Continued

TABLE 1—Continued

TABLE 1

Stage	P/N	S/N
3	745803	H13469
3	745803	N48096
3	745803	N48361
3	745803	P77936
3	745803	P77942
3	745803	P78298
3	745803	P98041
3	745803	P98334
3	745803	R18766
3	745803	R18989
3	745803	R19227
3	745803	R73555
3	745803	R74156
4	745704	2A3332
4	745704	2A4258
4	745704	G51920
4	745704	H04195
4	745704	J46788
4	745704	J76639
4	745704	K11388
4	745704	K11483
4	745704	K12946
4	745704	K52509
4	745704	K53069
4	745704	L60864
4	745704	L61145
4	777704	B114AA0034
4	777704	B114AA0178
4	777704	B114AA0274
4	777704	BBDUAH14597
4	777704	BBDUAH4675
4	777704	BBDUAH7390
4	777704	J77499
4	777704	J94590
4	777704	K43182
4	777704	L81216
4	777704	L81217
4	777704	L81218
4	777704	L81224
4	777704	L81688
4	777704	M40670
4	777704	M44376
4	777704	M44384
4	777704	M53723
4	777704	M53753
4	777704	M53810
4	777704	M53815
4	777704	N30898
4	777704	N30938
4	777704	N30943
4	777704	N30947
4	777704	N30956
4	777704	N53261
4	777704	N53280
4	777704	N53284
4	777704	N53290
4	777704	N53296
4	777704	N53299
4	777704	N53309
4	777704	N53317
4	777704	N53324

Stage	P/N	S/N
4	777704	N53337
4	777704	N53340
4	777704	N53347
4	777704	N53355
4	777704	N53356
4	777704	N53361
4	777704	N53364
4	777704	N53366
4	777704	N53373
4	777704	N53388
4	777704	N53390
4	777704	N53392
4	777704	N53397
4	777704	N53402
4	777704	N53405
4	777704	N53407
4	777704	N53409
4	777704	N53411
4	777704	N53413
4	777704	N53416
4	777704	N53419
4	777704	N53426
4	777704	N53434
4	777704	N53437
4	777704	N53438
4	777704	N53449
4	777704	N63635
4	777704	N63637
4	777704	N63646
4	777704	N63651
4	777704	N63696
4	777704	N63704
4	777704	N63718
4	777704	N63736
4	777704	N63740
4	777704	N63745
4	777704	N63803
7	777704	P50018
7	777704	P50025
7	777704	P50036
7	777704	P50050
7	777704	P50054
7	777704	P50083
7	777704	P63990
7	777704	R21906
7	777704	R21930
7	777704	R21985
7	777704	R21991
7	777704	R41366
7	777704	R42431
7	777704	R56904
7	777704	R56911
7	777704	R56932
7	777704	R56948
7	777704	R75603
7	777704	R75635
7	777704	R75644
7	777704	S28269
7	777704	S28335
7	777704	S28336
7	777704	S65405
7	777704	S65417
7	777704	S87903
7	777704	S91630
7	777704	T00466
7	777704	T48099
7	777704	T48101
7	777704	T48105
7	799504	K23796
7	799504	L61578
7	799504	L61597
7	799504	L89794

Stage	P/N	S/N
4	799504	M77214
4	799504	N06109
4	799504	N06248
4	799504	N06731
4	799504	N06908
4	799504	N06911
4	799504	N32484
4	799504	N32493
4	799504	N32514
4	799504	N33627
4	799504	N33880
4	799504	N34238
4	799504	N89280
4	799504	N89817
4	799504	N90599
4	799504	N90812
4	799504	N90849
4	799504	P45299
4	799504	P45435
4	799504	R23598
4	799504	R23753
4	799504	R24022
4	799504	R24310
4	799504	R24543
4	799504	S07095
4	799504	S07147
4	799504	S07164
4	799504	S07250
4	799504	S58162
4	799504	S58237
4	799504	T02774
4	799504	T02897
4	799504	T03020
4	799504	T03027
4	799504	T03038
4	799504	T03047
7	701407	7Z5379
7	766007	G11181
7	774407	B207AA0057
7	774407	B207AA0164
7	774407	B207AA0224
7	774407	B207AA0270
7	774407	B207AA0546
7	774407	B207AA0719
7	774407	B207AA0757
7	774407	B207AA0768
7	774407	B207AA0775
7	774407	B207AA0913
7	774407	BENCAH1914
7	774407	BENCAH4273
7	774407	BENCAJ5690
7	774407	BENCAK1601
7	774407	BENCAK5082
7	774407	BENCAK5701
7	774407	BENCAK6044
7	774407	BENCAK6586
7	774407	G78791
7	774407	H19147
7	774407	H75592
7	774407	J08985
7	774407	J17315
7	774407	J17370
7	774407	J72117
7	774407	J93428
7	774407	J93669
7	774407	K78068
7	774407	K78149
7	774407	K78378
7	774407	L23953
7	774407	L71885
7	774407	L71922
7	774407	L72170

TABLE 1—Continued

TABLE 1—Continued

TABLE 1—Continued

Stage	P/N	S/N	Stage	P/N	S/N	Stage	P/N	S/N
7	774407	L72261	7	5006007-02	BENCAK9900	7	5006007-01	S11034
7	774407	M38646	7	5006007-02	BENCAL0760	7	5006007-01	S11058
7	774407	M44626	7	5006007-02	BENCAL1937	7	5006007-01	S11154
7	774407	M60192	7	5006007-02	BENCAL4577	7	5006007-01	S11156
7	774407	M78767	7	5006007-02	BENCAL5766	7	5006007-01	S11179
7	774407	M83783	7	5006007-01	AA0297	7	5006007-01	S11182
7	774407	M93487	7	5006007-01	B207AA0069	7	5006007-01	S11186
7	774407	M93549	7	5006007-01	B207AA0135	7	5006007-01	S11202
7	774407	N24007	7	5006007-01	B207AA0155	7	5006007-01	S11206
7	774407	N24131	7	5006007-01	B207AA0172	7	5006007-01	S56884
7	774407	N58891	7	5006007-01	B207AA0177	7	5006007-01	S56888
7	774407	N58905	7	5006007-01	B207AA0354	7	5006007-01	S56998
7	774407	N59040	7	5006007-01	B207AA0355	7	5006007-01	S57073
7	774407	N70414	7	5006007-01	B207AA0421	7	5006007-01	S57075
7	774407	N88273	7	5006007-01	B207AA0493	7	5006007-01	S57117
7	774407	N88281	7	5006007-01	B207AA0533	7	5006007-01	S57120
7	774407	N88306	7	5006007-01	B207AA0571	7	5006007-01	S57156
7	774407	N93477	7	5006007-01	B207AA0684	7	5006007-01	S57157
7	774407	N95003	7	5006007-01	B207AA0756	7	5006007-01	S57192
7	774407	P14688	7	5006007-01	B207AA0811	7	5006007-01	S57220
7	774407	P14851	7	5006007-01	BENCAH3454	7	5006007-01	S57332
7	774407	P16547	7	5006007-01	BENCAH4003	7	5006007-01	S57354
7	774407	P35320	7	5006007-01	BENCAH4004	7	5006007-01	S57405
7	774407	P35374	7	5006007-01	BENCAH4371	7	5006007-01	S57412
7	774407	P35475	7	5006007-01	BENCAH4373	7	5006007-01	S57420
7	774407	P54474	7	5006007-01	BENCAH4794	7	5006007-01	S57424
7	774407	P54594	7	5006007-01	BENCAH4797	7	5006007-01	S57437
7	774407	P60383	7	5006007-01	BENCAH5400	7	5006007-01	S57452
7	774407	P60383	7	5006007-01	BENCAH5401	7	5006007-01	S57467
7	774407	P81375	7	5006007-01	BENCAJ8559	7	5006007-01	S57470
7	774407	P81382	7	5006007-01	BENCAJ8585	7	5006007-01	S57589
7	774407	P86353	7	5006007-01	BENCAJ8614	8	748608	B208AA0043
7	774407	R19478	7	5006007-01	BENCAJ8626	8	748608	BENCAK1564
7	774407	R31305	7	5006007-01	BENCAJ8656	8	748608	H50069
7	774407	R37450	7	5006007-01	BENCAJ9106	8	748608	H64474
7	774407	R46879	7	5006007-01	BENCAK5959	8	748608	H64605
7	774407	R46934	7	5006007-01	BENCAK5963	8	748608	J57591
7	774407	R57593	7	5006007-01	BENCAK9770	8	748608	J94824
7	774407	R57744	7	5006007-01	BENCAK9771	8	748608	M54652
7	774407	R57769	7	5006007-01	BENCAL2683	8	748608	M54835
7	774407	R72169	7	5006007-01	BENCAL3622	8	748608	N14526
7	774407	R72236	7	5006007-01	BENCAL3931	8	748608	N84300
7	774407	R81458	7	5006007-01	K20260	8	748608	P-28517
7	774407	R81507	7	5006007-01	K20499	8	748608	P26161
7	774407	R81527	7	5006007-01	K20543	8	748608	P28493
7	774407	R81612	7	5006007-01	N09043	8	748608	P28504
7	774407	R90895	7	5006007-01	N65077	8	748608	P28505
7	774407	S05652	7	5006007-01	N65107	8	748608	P28511
7	774407	S13843	7	5006007-01	N65132	8	748608	P28542
7	774407	S14099	7	5006007-01	N93173	8	748608	P28614
7	774407	S14103	7	5006007-01	N93193	8	748608	P98885
7	774407	S36805	7	5006007-01	P23185	8	748608	S01079
7	774407	S36885	7	5006007-01	P23236	8	748608	S01090
7	774407	S36896	7	5006007-01	P49794	8	748608	S0742
7	774407	S36994	7	5006007-01	P49835	8	748608	S78049
7	774407	S36995	7	5006007-01	P92551	8	748608	S78056
7	774407	S37166	7	5006007-01	P92580	8	748608	S78100
7	774407	S37554	7	5006007-01	R12660	8	787008	J76875
7	774407	T04613	7	5006007-01	R12670	8	787008	K12869
7	774407	T04687	7	5006007-01	R12710	8	787008	M77087
7	774407	T04739	7	5006007-01	R35504	8	787008	N06806
7	774407	T04806	7	5006007-01	R35530	8	787008	N32406
7	774407	T04812	7	5006007-01	R36545	8	787008	N34151
7	774407	T04814	7	5006007-01	R43821	8	787008	N89336
7	774407	T04837	7	5006007-01	R54576	8	787008	N89554
7	774407	T04843	7	5006007-01	R54634	8	787008	N90392
7	774407	T04885	7	5006007-01	R79460	8	787008	N90682
7	774407	T04903	7	5006007-01	R79466	8	787028	N89693
7	774407	T04960	7	5006007-01	R92415	8	787208	AA0676
7	774407	T05000	7	5006007-01	R92431	8	787208	B07691
7	774407	T05108	7	5006007-01	R92435	8	787208	B228AA0169
7	5006007-02	BENCAK9696	7	5006007-01	R92442	8	787208	B228AA0242

TABLE 1—Continued

Stage	P/N	S/N
8	787208	B228AA0288
8	787208	B228AA0389
8	787208	B228AA0426
8	787208	B228AA0537
8	787208	B228AA0576
8	787208	B228AA0638
8	787208	B228AA0641
8	787208	B228AA0746
8	787208	B228AA0859
8	787208	B228AA0866
8	787208	B228AA0878
8	787208	B228AA0905
8	787208	B228AA1070
8	787208	B228AA1117
8	787208	BENCAH0302
8	787208	BENCAH1584
8	787208	BENCAH3448
8	787208	BENCAJ5729
8	787208	BENCAJ8175
8	787208	BENCAJ8767
8	787208	BENCAJ8773
8	787208	BENCAJ8790
8	787208	BENCAJ9142
8	787208	BENCAK4678
8	787208	BENCAK4771
8	787208	BENCAK5470
8	787208	BENCAK6156
8	787208	BENCAK6162
8	787208	BENCAK6398
8	787208	BENCAK8259
8	787208	BENCAK9252
8	787208	BENCAK9261
8	787208	BENCAL2604
8	787208	BENCAL2642
8	787208	BENCAL4344
8	787208	BENCAL7699
8	787208	BENCAL9217
8	787208	J76954
8	787208	K11762
8	787208	K12737
8	787208	K12765
8	787208	L89874
8	787208	M41582
8	787208	M41586
8	787208	M41918
8	787208	M76995
8	787208	M77005
8	787208	M77119
8	787208	N06396
8	787208	N33501
8	787208	N33769
8	787208	N33774
8	787208	N33776
8	787208	N33784
8	787208	N34183
8	787208	N34207
8	787208	N89068
8	787208	N89079
8	787208	N89082
8	787208	N89087
8	787208	N89089
8	787208	N89404
8	787208	N89409
8	787208	N89699
8	787208	N89702
8	787208	N89708
8	787208	N89895
8	787208	N89898
8	787208	N90251
8	787208	N90344
8	787208	N90990
8	787208	P43853

TABLE 1—Continued

Stage	P/N	S/N
8	787208	P43872
8	787208	P43891
8	787208	P43956
8	787208	P43986
8	787208	P44338
8	787208	P45405
8	787208	R23233
8	787208	R23836
8	787208	R23873
8	787208	R24174
8	787208	R24227
8	787208	R24677
8	787208	R24739
8	787208	R24816
8	787208	R24822
8	787208	R91601
8	787208	R91825
8	787208	R91870
8	787208	R91947
8	787208	R92114
8	787208	R92308
8	787208	S07578
8	787208	S07629
8	787208	S07758
8	787208	S07768
8	787208	S07775
8	787208	S39269
8	787208	S39468
8	787208	S39513
8	787208	S39638
8	787208	S39655
8	787208	S39663
8	787208	S39753
8	787208	S39822
8	787208	S39837
8	787208	S39951
8	787208	S39973
8	787208	S39995
8	787208	S40027
8	787208	S40038
8	787208	S40077
8	787208	S40079
8	787208	S40095
8	789608	H03942
8	789608	J21516
8	792038	B228AA0039
8	792038	BENCAJ8836
8	797938	B228AA0487
8	797938	B228AA1034
8	797938	BENCAJ8910
8	797938	BENCAL5921
8	797938	N06290
8	797938	N33267
8	797938	N90703
8	797938	N90970
8	797938	S70436
8	797938	T03512
8	5005008-01	T03421
8	5005808-01	B228AA0052
8	5005808-01	B228AA0287
8	5005808-01	B228AA0405
8	5005808-01	B228AA0490
8	5005808-01	B228AA0519
8	5005808-01	BENCAH1577
8	5005808-01	L60763
8	5005808-01	M77630
8	5005808-01	N06193
8	5005808-01	N32395
8	5005808-01	N32524
8	5005808-01	N33073
8	5005808-01	N33304
8	5005808-01	N33466

TABLE 1—Continued

Stage	P/N	S/N
8	5005808-01	N89447
8	5005808-01	N89464
8	5005808-01	P44800
8	5005808-01	P45226
8	5005808-01	R24458
8	5005808-01	R91359
8	5005808-01	R91787
8	5005808-01	S07967
8	5005808-01	S70327
8	5005808-01	S70429
8	5005808-01	S70463
8	5005808-01	S70494
8	5005808-01	S70520
8	5005808-01	T03317
8	5005808-01	T03452
8	5005808-01	T03476
8	5005808-01	T03506
8	5005808-01	T03549
8	5006008-01	R24001
9	701509	5A1936
9	701509	J89101
9	701509	L56782
9	701509	L85804
9	701509	M09404
9	701509	M73608
9	701509	M84236
9	701509	N02058
9	701509	N02998
9	701509	N209AA0242
9	701509	N209AA0246
9	701509	N209AA0323
9	701509	N209AA0418
9	701509	N209AA0634
9	701509	N22582
9	701509	N56942
9	701509	N56952
9	701509	N79878
9	701509	N97637
9	701509	N97707
9	701509	N98354
9	701509	N99323
9	701509	NENCAH0592
9	701509	NENCAH0697
9	701509	NENCAH0883
9	701509	NENCAH1173
9	701509	NENCAH1422
9	701509	NENCAH1432
9	701509	P11303
9	701509	P11463
9	701509	P12707
9	701509	P52176
9	701509	P52596
9	701509	P52608
9	701509	P97654
9	701509	P97704
9	701509	P98673
9	701509	R18109
9	701509	R18342
9	701509	R18385
9	701509	R45763
9	701509	R45850
9	701509	R46297
9	701509	R46394
9	701509	R46403
9	701509	R72835
9	701509	R72839
9	701509	R72846
9	701509	R73002
9	701509	R74484
9	701509	S00704
9	701509	S00765
9	701509	S00824

TABLE 1—Continued

TABLE 1—Continued

TABLE 1—Continued

Stage	P/N	S/N	Stage	P/N	S/N	Stage	P/N	S/N
9	701509	S00886	9	798509	B209AA0619	10	772510	BENCAK4597
9	701509	S00909	9	798509	B209AA0632	10	772510	BENCAK5154
9	701509	S00910	9	798509	B209AA0649	10	772510	BENCAK5350
9	701509	S18837	9	798509	B209AA0707	10	772510	BENCAK5735
9	701509	S18941	9	798509	BENCAH2176	10	772510	BENCAK5773
9	701509	S19027	9	798509	BENCAJ6152	10	772510	BENCAK6465
9	701509	S50340	9	798509	BENCAJ9319	10	772510	BENCAK9082
9	701509	S70059	9	798509	BENCAJ9337	10	772510	BENCAK9123
9	701509	S77627	9	798509	BENCAJ9348	10	772510	BENCAK9429
9	701509	S77671	9	798509	BENCAJ9359	10	772510	BENCAK9434
9	701509	S77784	9	798509	BENCAJ9366	10	772510	BENCAL1600
9	701509	S77809	9	798509	BENCAK0166	10	772510	BENCAL1635
9	701509	T18893	9	798509	BENCAK4404	10	772510	BENCAL2434
9	701509	T18909	9	798509	BENCAK4409	10	772510	BENCAL3279
9	701509	T27458	9	798509	BENCAL0725	10	772510	BENCAL5558
9	701509	T27587	9	798509	BENCAL2575	10	772510	BENCAL6141
9	739509	H17622	9	798509	BENCAL4022	10	772510	BENCAL6373
9	772509	K23758	9	798509	BENCAL6238	10	772510	H17769
9	772509	K24989	9	798509	N03324	10	772510	H32904
9	772509	K86136	9	798509	N42399	10	772510	H34713
9	772509	L15428	9	798509	N42401	10	772510	H57950
9	772509	M40393	9	798509	N56700	10	772510	H76378
9	772509	M40397	9	798509	N97809	10	772510	K56398
9	772509	N42380	9	798509	N99501	10	772510	K66132
9	772509	N56529	9	798509	P53159	10	772510	K86040
9	772509	N79955	9	798509	P77576	10	772510	L15008
9	772509	N79970	9	798509	R72583	10	772510	L32061
9	772509	N80784	9	798509	R73591	10	772510	L55910
9	772509	N96815	9	798509	R74285	10	772510	L56859
9	772509	N96816	9	798509	S02121	10	772510	L86006
9	772509	N96904	9	798509	S02165	10	772510	M10588
9	772509	N96905	9	798509	S79341	10	772510	M10987
9	772509	N97800	9	798509	S79364	10	772510	M39587
9	772509	N97806	9	798509	S79409	10	772510	M39591
9	772509	N99352	9	798509	S79414	10	772510	M49011
9	772509	N99353	9	798509	S94376	10	772510	M49358
9	772509	N99362	9	798509	S94384	10	772510	M49359
9	772509	N99367	9	798509	S94391	10	772510	M73918
9	772509	N99368	10	770510	G80186	10	772510	M86490
9	772509	N99376	10	772510	B210AA0003	10	772510	N02251
9	772509	P11398	10	772510	B210AA0024	10	772510	N02274
9	772509	P11407	10	772510	B210AA0062	10	772510	N11091
9	772509	P11411	10	772510	B210AA0128	10	772510	N22833
9	772509	P11414	10	772510	B210AA0263	10	772510	N42134
9	772509	P11419	10	772510	B210AA0339	10	772510	N56280
9	772509	P12231	10	772510	B210AA0398	10	772510	N57181
9	772509	P76976	10	772510	B210AA0520	10	772510	N57382
9	772509	P76987	10	772510	B210AA0538	10	772510	N57418
9	772509	P76990	10	772510	B210AA0549	10	772510	N57437
9	772509	P76992	10	772510	B210AA0563	10	772510	N80225
9	772509	P76994	10	772510	B210AA0619	10	772510	N80703
9	772509	R17787	10	772510	B210AA0684	10	772510	N80716
9	772509	S01222	10	772510	B210AA0727	10	772510	N80718
9	772509	S02183	10	772510	B210AA0744	10	772510	N81110
9	772509	S50825	10	772510	B210AA0785	10	772510	N81114
9	798509	AA0579	10	772510	B210AA0860	10	772510	N81474
9	798509	B209AA0068	10	772510	B210AA0862	10	772510	N97025
9	798509	B209AA0086	10	772510	B210AA0956	10	772510	N97067
9	798509	B209AA0100	10	772510	B210AA0984	10	772510	N97527
9	798509	B209AA0103	10	772510	B210AA1073	10	772510	N97553
9	798509	B209AA0105	10	772510	B210AA1081	10	772510	N97574
9	798509	B209AA0185	10	772510	B210AA1137	10	772510	N97591
9	798509	B209AA0261	10	772510	BENCAH1958	10	772510	N97832
9	798509	B209AA0304	10	772510	BENCAH2165	10	772510	N98539
9	798509	B209AA0364	10	772510	BENCAH2280	10	772510	N98750
9	798509	B209AA0420	10	772510	BENCAJ5741	10	772510	N98764
9	798509	B209AA0429	10	772510	BENCAJ9159	10	772510	N98768
9	798509	B209AA0434	10	772510	BENCAJ9705	10	772510	N98798
9	798509	B209AA0461	10	772510	BENCAJ9757	10	772510	P11004
9	798509	B209AA0518	10	772510	BENCAJ9767	10	772510	P11017
9	798509	B209AA0542	10	772510	BENCAJ9773	10	772510	P11029
9	798509	B209AA0551	10	772510	BENCAJ9805	10	772510	P11039

TABLE 1—Continued

Stage	P/N	S/N
10	772510	P11087
10	772510	P11094
10	772510	P11101
10	772510	P11562
10	772510	P11575
10	772510	P11834
10	772510	P12009
10	772510	P12612
10	772510	P12615
10	772510	P12645
10	772510	P12648
10	772510	P51452
10	772510	P51454
10	772510	P51833
10	772510	P51883
10	772510	P52238
10	772510	P53116
10	772510	P53207
10	772510	P53327
10	772510	P76886
10	772510	P76891
10	772510	P77070
10	772510	P77161
10	772510	P77180
10	772510	P77423
10	772510	P77618
10	772510	P77663
10	772510	P77668
10	772510	P77744
10	772510	P77752
10	772510	P97017
10	772510	P98117
10	772510	P98258
10	772510	P98840
10	772510	R18022
10	772510	R18124
10	772510	R18611
10	772510	R18665
10	772510	R19275
10	772510	R46329
10	772510	R46679
10	772510	R72606
10	772510	R72615
10	772510	R72617
10	772510	R72874
10	772510	R73345
10	772510	R74396
10	772510	S01267
10	772510	S01277
10	772510	S01369
10	772510	S01501
10	772510	S01631
10	772510	S01680
10	772510	S19280
10	772510	S19293
10	772510	S19294
10	772510	S19298
10	772510	S19328
10	772510	S19440
10	772510	S19447
10	772510	S19458
10	772510	S19467
10	772510	S19486
10	772510	S19512
10	772510	S51089
10	772510	S51144
10	772510	S51176
10	772510	S51210
10	772510	S78237
10	772510	S78294
10	772510	S78298
10	772510	S78318

TABLE 1—Continued

Stage	P/N	S/N
10	772510	S78439
10	772510	S78464
10	772510	S78511
10	772510	S78623
10	772510	S78642
10	772510	S78724
10	772510	T19014
10	772510	T19091
10	772510	T19152
10	772510	T19169
10	772510	T28070
10	772510	T28091
10	772510	T28136
10	772510	T28138
10	772510	T49026
10	772510	T49044
10	772510	T49055
10	772510	T49068
10	772510	T49089
11	701411	G29388
11	701411	G43952
11	769611	H16901
11	772511	AA0065
11	772511	B211AA0047
11	772511	B211AA0157
11	772511	B211AA0171
11	772511	B211AA0263
11	772511	B211AA0301
11	772511	B211AA0349
11	772511	B211AA0356
11	772511	B211AA0517
11	772511	B211AA0529
11	772511	B211AA0599
11	772511	B211AA0622
11	772511	B211AA0624
11	772511	B211AA0705
11	772511	B211AA0798
11	772511	B211AA0823
11	772511	B211AA0945
11	772511	B211AA1004
11	772511	B211AA1107
11	772511	B211AA1166
11	772511	B211AA1212
11	772511	B211AA1292
11	772511	B211AA1360
11	772511	BENCAH0264
11	772511	BENCAH2171
11	772511	BENCAH5424
11	772511	BENCAJ8130
11	772511	BENCAK0910
11	772511	BENCAK7121
11	772511	BENCAK7336
11	772511	BENCAK7407
11	772511	BENCAK7412
11	772511	BENCAK7417
11	772511	BENCAK7523
11	772511	BENCAL2881
11	772511	BENCAL2959
11	772511	BENCAL3030
11	772511	H58238
11	772511	H99450
11	772511	J24528
11	772511	J68900
11	772511	J88334
11	772511	K24665
11	772511	K35705
11	772511	K85911
11	772511	L15671
11	772511	L30512
11	772511	L84603
11	772511	L84967
11	772511	M11198

TABLE 1—Continued

Stage	P/N	S/N
11	772511	M11208
11	772511	M40116
11	772511	M49492
11	772511	M49540
11	772511	M49551
11	772511	M61349
11	772511	M61810
11	772511	M61821
11	772511	M61827
11	772511	M73414
11	772511	M86423
11	772511	M86943
11	772511	M87075
11	772511	N02874
11	772511	N03522
11	772511	N21358
11	772511	N22738
11	772511	N41160
11	772511	N41282
11	772511	N41646
11	772511	N41748
11	772511	N42587
11	772511	N42774
11	772511	N56399
11	772511	N56596
11	772511	N57323
11	772511	N57878
11	772511	N57899
11	772511	N57939
11	772511	N57953
11	772511	N80541
11	772511	N80554
11	772511	N80580
11	772511	N81408
11	772511	N93700
11	772511	N96929
11	772511	N96947
11	772511	N96955
11	772511	N97354
11	772511	N97368
11	772511	N97956
11	772511	N97977
11	772511	N98242
11	772511	N98245
11	772511	N98573
11	772511	N98587
11	772511	N98612
11	772511	N98949
11	772511	N98963
11	772511	N98974
11	772511	N98976
11	772511	N98981
11	772511	N98985
11	772511	N99526
11	772511	N99535
11	772511	N99551
11	772511	N99553
11	772511	N99564
11	772511	N99590
11	772511	P03620
11	772511	P11615
11	772511	P11637
11	772511	P11959
11	772511	P11981
11	772511	P12385
11	772511	P12387
11	772511	P12399
11	772511	P12743
11	772511	P12777
11	772511	P12930
11	772511	P51979
11	772511	P52109

TABLE 1—Continued

TABLE 1—Continued

TABLE 1—Continued

Stage	P/N	S/N	Stage	P/N	S/N	Stage	P/N	S/N
11	772511	P52732	11	772511	T22521	12	772512	N97455
11	772511	P52903	11	772511	T22533	12	772512	N97457
11	772511	P52910	11	772511	T22593	12	772512	N97893
11	772511	P76731	11	772511	T22608	12	772512	N97916
11	772511	P76820	11	772511	T22653	12	772512	N98152
11	772511	P76832	11	772511	T22797	12	772512	N98162
11	772511	P76857	11	772511	T22835	12	772512	N98654
11	772511	P77637	11	772511	T22873	12	772512	N98657
11	772511	P77642	11	772511	T22895	12	772512	N98680
11	772511	P97786	11	772511	T22949	12	772512	N98691
11	772511	R05382	11	772511	T23006	12	772512	N99016
11	772511	R05539	12	717312	2B1946	12	772512	N99025
11	772511	R05747	12	717312	3A7441	12	772512	N99049
11	772511	R29690	12	772512	B212AA0565	12	772512	N99057
11	772511	R29884	12	772512	B212AA0864	12	772512	N99094
11	772511	R30070	12	772512	H58261	12	772512	N99125
11	772511	R30119	12	772512	H58448	12	772512	P11154
11	772511	R30137	12	772512	J23046	12	772512	P11179
11	772511	R30157	12	772512	J68527	12	772512	P11183
11	772511	R30194	12	772512	J89283	12	772512	P11193
11	772511	R30226	12	772512	K04097	12	772512	P11252
11	772511	R30258	12	772512	K23952	12	772512	P11678
11	772511	R30313	12	772512	K23992	12	772512	P11699
11	772511	R30429	12	772512	K35819	12	772512	P11877
11	772511	R30504	12	772512	K55628	12	772512	P11879
11	772511	R30534	12	772512	K55951	12	772512	P11909
11	772511	R30617	12	772512	K56079	12	772512	P12244
11	772511	R30625	12	772512	K66470	12	772512	P12277
11	772511	R30808	12	772512	K66500	12	772512	P12493
11	772511	R30810	12	772512	K86442	12	772512	P12519
11	772511	R30906	12	772512	K86447	12	772512	P51414
11	772511	R30941	12	772512	L15502	12	772512	P52139
11	772511	R30993	12	772512	L30899	12	772512	P52409
11	772511	R31009	12	772512	L31589	12	772512	P52520
11	772511	R31035	12	772512	L32003	12	772512	P52871
11	772511	R31073	12	772512	L56276	12	772512	P53141
11	772511	R31118	12	772512	L56294	12	772512	P53351
11	772511	R46248	12	772512	L56303	12	772512	P53396
11	772511	R46361	12	772512	L56308	12	772512	P72298
11	772511	S03667	12	772512	L56886	12	772512	P76702
11	772511	S03741	12	772512	L85095	12	772512	P76921
11	772511	S03745	12	772512	L86236	12	772512	P76931
11	772511	S03805	12	772512	M10233	12	772512	P77096
11	772511	S04156	12	772512	M10966	12	772512	P77294
11	772511	S04451	12	772512	M40081	12	772512	P77338
11	772511	S04460	12	772512	M49574	12	772512	P77695
11	772511	S04473	12	772512	M49665	12	772512	P77796
11	772511	S04542	12	772512	M73392	12	772512	P78510
11	772511	S04543	12	772512	M84838	12	772512	P97315
11	772511	S04557	12	772512	N02466	12	772512	R17703
11	772511	S04564	12	772512	N03990	12	772512	R17746
11	772511	S04582	12	772512	N21261	12	772512	R18201
11	772511	S04649	12	772512	N22069	12	772512	R18319
11	772511	S80373	12	772512	N22894	12	772512	R18589
11	772511	S80389	12	772512	N41128	12	772512	R19042
11	772511	S80465	12	772512	N41249	12	772512	R45067
11	772511	S80547	12	772512	N41717	12	772512	R45829
11	772511	S80588	12	772512	N42236	12	772512	R46100
11	772511	S80617	12	772512	N42871	12	772512	R46108
11	772511	S80682	12	772512	N56325	12	772512	R46121
11	772511	S80740	12	772512	N57451	12	772512	R46707
11	772511	S80765	12	772512	N58072	12	772512	R52615
11	772511	T22044	12	772512	N58127	12	772512	R72811
11	772511	T22052	12	772512	N80601	12	772512	R73024
11	772511	T22099	12	772512	N81044	12	772512	R73783
11	772511	T22202	12	772512	N81173	12	772512	R74357
11	772511	T22236	12	772512	N81187	12	772512	S01858
11	772511	T22261	12	772512	N97079	12	772512	S01860
11	772511	T22353	12	772512	N97083	12	772512	S01914
11	772511	T22378	12	772512	N97109	12	772512	S01923
11	772511	T22395	12	772512	N97384	12	772512	S01949
11	772511	T22405	12	772512	N97438	12	772512	S01969



TABLE 1—Continued

Stage	P/N	S/N
12	772512	S01971
12	772512	S01980
12	772512	S01994
12	772512	S02002
12	772512	S02007
12	772512	S19593
12	772512	S19644
12	772512	S19843
12	772512	S51370
12	772512	S51437
12	772512	S51514
12	772512	S51519
12	772512	S51560
12	772512	S51571
12	772512	S78825
12	772512	S78841
12	798512	B212AA0009
12	798512	B212AA0045
12	798512	B212AA0051
12	798512	B212AA0060
12	798512	B212AA0073
12	798512	B212AA0077
12	798512	B212AA0082
12	798512	B212AA0142
12	798512	B212AA0155
12	798512	B212AA0290
12	798512	B212AA0293
12	798512	B212AA0361
12	798512	B212AA0428
12	798512	B212AA0586
12	798512	B212AA0618
12	798512	B212AA0647
12	798512	B212AA0735
12	798512	B212AA0747
12	798512	B212AA0942
12	798512	B212AA0974
12	798512	B212AA1031
12	798512	B212AA1062
12	798512	B212AA1098
12	798512	B212AA1173
12	798512	BENCAH1931
12	798512	BENCAH4104
12	798512	BENCAJ4925
12	798512	BENCAJ6158
12	798512	BENCAJ7821
12	798512	BENCAJ8115
12	798512	BENCAJ9478
12	798512	BENCAJ9497
12	798512	BENCAJ9503
12	798512	BENCAJ9530
12	798512	BENCAJ9617
12	798512	BENCAJ9673
12	798512	BENCAK0455
12	798512	BENCAK2377
12	798512	BENCAK4552
12	798512	BENCAK5787
12	798512	BENCAK8605
12	798512	BENCAK9227
12	798512	BENCAL1655
12	798512	BENCAL2487
12	798512	BENCAL4173
12	798512	BENCAL6328
12	798512	BENCAL6602
12	798512	M86993
12	798512	N42703
12	798512	N42708
12	798512	N57617
12	798512	N57629
12	798512	N80087
12	798512	N80088
12	798512	N98138
12	798512	N99136

TABLE 1—Continued

Stage	P/N	S/N
12	798512	N99144
12	798512	P53305
12	798512	P76909
12	798512	P76916
12	798512	P77722
12	798512	P78317
12	798512	R17334
12	798512	R46556
12	798512	R46562
12	798512	R73201
12	798512	R74214
12	798512	S02217
12	798512	S02254
12	798512	S51853
12	798512	S79575
12	798512	S94530
12	798512	S94534
12	798512	S94538
12	798512	S94539
12	798512	S94569
12	798512	S94579
12	798512	S94590
12	798512	S94615
12	798512	T19187
12	798512	T19213
12	798512	T19220
12	798512	T19242
12	798512	T19277
12	798512	T19292
12	798512	T19314
12	798512	T28638
12	798512	T43059

(b) For the purpose of this AD, a shop visit is defined as an engine removal, where engine maintenance entails separation of pairs of major mating engine flanges or the removal of a disk, hub, or spool regardless of other planned maintenance.

(c) The accomplishment of the inspections and repairs specified in this AD must be performed at Greenwich Air Services Inc., certificate number RA1R445K of Dallas, Texas. Operators wishing to use another facility to perform the required inspections and repairs must apply for an alternate method of compliance in accordance with paragraph (d) of this AD.

(d) An alternative method of compliance or adjustment of the compliance time that provides an acceptable level of safety may be used if approved by the Manager, Engine Certification Office. Operators shall submit their request through an appropriate FAA Principal Maintenance Inspector, who may add comments and then send it to the Manager, Engine Certification Office.

**Note 2:** Information concerning the existence of approved alternative methods of compliance with this airworthiness directive, if any, may be obtained from the Engine Certification Office.

(e) Special flight permits may be issued in accordance with sections 21.197 and 21.199 of the Federal Aviation Regulations (14 CFR 21.197 and 21.199) to operate the aircraft to a location where the inspection requirements of this AD can be accomplished.

Issued in Burlington, Massachusetts, on January 8, 1998.

**James C. Jones,**

*Assistant Manager, Engine and Propeller Directorate, Aircraft Certification Service.*

[FR Doc. 98-1483 Filed 1-22-98; 8:45 am]

BILLING CODE 4910-13-U

**DEPARTMENT OF TRANSPORTATION**

**Office of the Secretary**

**14 CFR Part 255**

[Docket No. OST-97-2881]

RIN 2105-AC65

**Computer Reservations System (CRS) Regulations (Part 255)**

**AGENCY:** Office of the Secretary (DOT).

**ACTION:** Advanced notice of proposed rulemaking; notice extending reply comment period.

**SUMMARY:** The Department began a rulemaking to determine whether it should continue or modify its existing rules governing airline computer reservations systems (CRSs). On September 10, 1997, the Department published an advance notice of proposed rulemaking asking for comments on that matter. The Department is now extending the due date for reply comments on the advance notice to February 3, 1998, from the current due date, January 23. The Department is acting due to a party's request for an extension based on the complexity of the issues and the large number of comments.

**DATES:** Comments are due by February 3, 1998.

**ADDRESSES:** Reply comments must be filed in Room PL-401, Docket OST-97-2881, U.S. Department of Transportation, 400 7th St. SW., Washington, DC 20590. Late filed comments will be considered to the extent possible. To facilitate consideration of comments, each commenter should file six copies of its comments.

**FOR FURTHER INFORMATION CONTACT:** Thomas Ray, Office of the General Counsel, 400 Seventh St. SW., Washington, DC 20590, (202) 366-4731.

**SUPPLEMENTARY INFORMATION:** The Department's rules governing CRS