the customs and navigation laws in force.

- (iii) Advance reservations for cold treatment space must be made prior to the departure of a consignment from its port of origin.
- (iv) The cold treatment facility must remain locked during non-working hours
- (2) Maritime port of Seattle, WA. Consignments of fruit arriving at the maritime port of Seattle, WA, for cold treatment, in addition to meeting all other applicable requirements of this section, must meet the following special conditions:
- (i) Bulk consignments (those consignments which are stowed and unloaded by the case or bin) of fruit must arrive in fruit fly-proof packaging that prevents the escape of adult, larval, or pupal fruit flies.
- (ii) Bulk and containerized consignments of fruit must be cold treated within the area over which the U.S. Department of Homeland Security is assigned the authority to accept entries of merchandise, to collect duties, and to enforce the various provisions of the customs and navigation laws in force.
- (iii) Advance reservations for cold treatment space must be made prior to the departure of a consignment from its port of origin.
- (iv) The cold treatment facility must remain locked during non-working hours
- (v) Blacklight or sticky paper must be used within the cold treatment facility, and other trapping methods, including Jackson/methyl eugenol and McPhail traps, must be used within the 4 square miles surrounding the cold treatment facility.
- (vi) The cold treatment facility must have contingency plans, approved by the Administrator, for safely destroying or disposing of fruit.
- (3) Airports of Atlanta, GA, and Seattle, WA. Consignments of fruit arriving at the airports of Atlanta, GA, and Seattle, WA, for cold treatment, in addition to meeting all other applicable requirements of this section, must meet the following special conditions:
- (i) Bulk and containerized consignments of fruit must arrive in fruit fly-proof packaging that prevents the escape of adult, larval, or pupal fruit flies
- (ii) Bulk and containerized consignments of fruit arriving for cold treatment must be cold treated within the area over which the U.S. Department of Homeland Security is assigned the authority to accept entries of merchandise, to collect duties, and to

- enforce the various provisions of the customs and navigation laws in force.
- (iii) The cold treatment facility and APHIS must agree in advance on the route by which consignments are allowed to move between the aircraft on which they arrived at the airport and the cold treatment facility. The movement of consignments from aircraft to a cold treatment facility will not be allowed until an acceptable route has been agreed upon.
- (iv) Advance reservations for cold treatment space must be made prior to the departure of a consignment from its port of origin.
- (v) The cold treatment facility must remain locked during non-working hours.
- (vi) Blacklight or sticky paper must be used within the cold treatment facility, and other trapping methods, including Jackson/methyl eugenol and McPhail traps, must be used within the 4 square miles surrounding the cold treatment facility.
- (vii) The cold treatment facility must have contingency plans, approved by the Administrator, for safely destroying or disposing of fruit.
- (4) Maritime ports of Gulfport, MS, and Corpus Christi, TX. Consignments of fruit arriving at the ports of Gulfport, MS, and Corpus Christi, TX, for cold treatment, in addition to meeting all other applicable requirements of this section, must meet the following special conditions:
- (i) All fruit entering the port for cold treatment must move in maritime containers. No bulk consignments (those consignments which are stowed and unloaded by the case or bin) are permitted.
- (ii) Within the container, the fruit intended for cold treatment must be enclosed in fruit fly-proof packaging that prevents the escape of adult, larval, or pupal fruit flies.
- (iii) All consignments of fruit arriving at the port for cold treatment must be cold treated within the area over which the U.S. Department of Homeland Security is assigned the authority to accept entries of merchandise, to collect duties, and to enforce the various provisions of the customs and navigation laws in force.
- (iv) The cold treatment facility and APHIS must agree in advance on the route by which consignments are allowed to move between the vessel on which they arrived at the port and the cold treatment facility. The movement of consignments from vessel to cold treatment facility will not be allowed until an acceptable route has been agreed upon.

- (v) Advance reservations for cold treatment space at the port must be made prior to the departure of a consignment from its port of origin.
- (vi) Devanning, the unloading of fruit from containers into the cold treatment facility, must adhere to the following requirements:
- (A) All containers must be unloaded within the cold treatment facility; and
- (B) Untreated fruit may not be exposed to the outdoors under any circumstances.
- (vii) The cold treatment facility must remain locked during non-working hours.
- (viii) Blacklights or sticky paper must be used within the cold treatment facility, and other trapping methods, including Jackson/methyl eugenol and McPhail traps, must be used within the 4 square miles surrounding the cold treatment facility at the maritime port of Gulfport, MS, and within the 5 square miles surrounding the cold treatment facility at the maritime port of Corpus Christi, TX.
- (ix) During cold treatment, a backup system must be available to cold treat the consignments of fruit should the primary system malfunction. The facility must also have one or more reefers (cold holding rooms) and methods of identifying lots of treated and untreated fruits.
- (x) The cold treatment facility must have the ability to conduct methyl bromide fumigations on site.
- (xi) The cold treatment facility must have contingency plans, approved by the Administrator, for safely destroying or disposing of fruit.

Done in Washington, DC, this 27th day of August 2007.

## Kevin Shea,

Acting Administrator, Animal and Plant Health Inspection Service.

[FR Doc. E7–17295 Filed 8–30–07; 8:45 am]

# **DEPARTMENT OF TRANSPORTATION**

## **Federal Aviation Administration**

## 14 CFR Part 39

[Docket No. FAA-2005-23072; Directorate Identifier 2005-NE-38-AD; Amendment 39-15186; AD 2007-18-06]

### RIN 2120-AA64

# Airworthiness Directives; Pratt & Whitney JT9D-7R4 Turbofan Engines

**AGENCY:** Federal Aviation Administration (FAA), Department of Transportation (DOT).

**ACTION:** Final rule.

SUMMARY: The FAA is superseding an existing airworthiness directive (AD) for Pratt & Whitney (PW) JT9D-7R4 turbofan engines. That AD currently requires inspection of the blade root thickness of 1st stage fan blades identified by part number (P/N) and serial number (SN) in the AD. This AD requires the same actions but corrects 12 P/Ns, adds 10 part SNs, and adds the definition of next fan blade exposure to the compliance section. This AD results from the discovery of inaccurate part quantity, part numbers, and serial numbers used in AD 2005-26-09. We are issuing this AD to prevent 1st stage fan blade fracture and uncontained engine failure, resulting in possible damage to the airplane.

**DATES:** This AD becomes effective October 5, 2007.

**ADDRESSES:** The Docket Operations office is located at 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:

Kevin Donovan, Aerospace Engineer, Engine Certification Office, FAA, Engine and Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803–5299; telephone (781) 238–7743, fax (781) 238–7199.

SUPPLEMENTARY INFORMATION: The FAA proposed to amend 14 CFR part 39 by superseding AD 2005–26–09, Amendment 39–14430 (70 FR 76381, December 27, 2005), with a proposed AD. The proposed AD applies to (PW) JT9D–7R4 turbofan engines. We published the proposed AD in the Federal Register on March 1, 2007 (72 FR 9276). That action proposed to require inspection of the blade root thickness of 1st stage fan blades identified by P/N and SN.

# **Examining the AD Docket**

You may examine the AD docket on the Internet at http://dms.dot.gov; or in person at the Docket Operations office 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 street address for the Docket Operations office (telephone (800) 647–5527) is provided in the ADDRESSES section. Comments will be available in the AD docket shortly after receipt.

### Comments

We provided the public the opportunity to participate in the development of this AD. We have considered the comment received.

# **Duplicate Serial Number**

One commenter asks us to remove a duplicate serial number from Table 1. The commenter states that we listed two fan blades, P/N 831021, serial number NS8559 in Table 1. We agree. We deleted one of the duplicate SNs.

### Corrections to the NPRM

We found one typographical error in a blade SN. We changed ND6924 to ND8924. Blade SN ND6924 is not included in the population of suspect blades. We also found the population is not 531, it is 538. We corrected these errors in the NPRM.

#### Conclusion

We have carefully reviewed the available data, including the comments received, and determined that air safety and the public interest require adopting the AD with the changes described previously. We have determined that these changes will cause only a minimal increase to the economic burden on any operator and will not increase the scope of the AD.

# **Costs of Compliance**

We estimate that this AD will affect 538 1st stage fan blades installed on JT9D–7R4 turbofan engines installed on airplanes of U.S. registry. We also estimate that it will take about 0.5 workhour per 1st stage fan blade to perform the proposed actions, and that the average labor rate is \$80 per work-hour. Based on these figures, we estimate the total cost of this AD to U.S. operators to be \$21,520.

# **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 AD will not have federalism implications under Executive Order 13132. This AD will 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 this AD:

- (1) Is not a "significant regulatory action" under Executive Order 12866;
- (2) Is not a "significant rule" under DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and
- (3) 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.

We prepared a summary of the costs to comply with this AD 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.

### Adoption of the Amendment

■ Accordingly, under the authority delegated to me by the Administrator, the Federal Aviation Administration amends 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 FAA amends § 39.13 by removing Amendment 39–14430 70 FR 76381, December 27, 2005, and by adding a new airworthiness directive, Amendment 39–15196, to read as follows:

**2007–18–06** Pratt & Whitney: Amendment 39–15196. Docket No. FAA–2005–23072; Directorate Identifier 2005–NE–38–AD.

# **Effective Date**

(a) This airworthiness directive (AD) becomes effective October 5, 2007.

### Affected ADs

(b) This AD supersedes AD 2005-26-09.

# Applicability

(c) This AD applies to Pratt & Whitney (PW) JT9D–7R4 turbofan engines. These engines are installed on, but not limited to, Airbus A300 and A310, and Boeing 747 and 767 airplanes.

### **Unsafe Condition**

(d) This AD results from the discovery of inaccurate part quantity, part numbers (P/Ns), and serial numbers (SNs) used in AD 2005–26–09. We are issuing this AD to prevent 1st stage fan blade fracture and uncontained engine failure, resulting in possible 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.

actions have already been done.
(f) For 1st stage fan blades that are listed by P/N and SN in Table 1 of this AD, do the following:

TABLE 1.—AFFECTED 1ST STAGE FAN BLADES

DLADE2			
P/Ns	SNs		
5001341-022	JW2804		
5001341–022	JW0354		
5001341–022	ND5746		
5001341–022	ND5770		
5001341–022	JW3992		
5001341–022	ND8615		
5001341–022	JW0442		
5001341–022	JW2317		
5001341–022	ND8631		
5001341-022	ND8635		
5001341-022	JW4624		
5001341-022	NE0394		
5001341-022	NE0153		
5001341-022	NN8054		
5001341-022	JW4693		
5001341-022	ND7304		
5001341-022	MG6108		
5001341-022	MG5862		
5001341 002	MG5619		
5001341-022	NE0308		
5001341-022	NE0200		
5001341 002	MG6797		
5001341–022 5001341–022	JW0230 ND5652		
5004044 000	ND5032 ND5775		
5001341-022	JW0251		
5001341-022	ND5719		
5001341-022	JW0248		
5001341-022	ND5785		
5001341-022	ND5676		
5001341-022	ND5661		
5001341-022	JW0265		
5001341–022	ND5699		
5001341-022	ND5767		
5001341-022	JW0259		
5001341-022	ND5680		
5001341-022	ND5749		
5001341-022	JW0235		
5001341–022	ND5776		
5001341–022	ND8580		
5001341–022	MG6039		
5001341–022	ND9127		
5001341–022	JW4287		
5001341-022	JW0262		
5001341-022	JW0445		
5001341-022	JW4665		
5001341-022	MG5901		
5001341-022	NE0303		
5001341_022	ND8703		
5001341_022	JW4574		
5001341_022	JW4286		
5001341–022 5001341–022	JW4491 JW4630		
5001341-022	0004000		

TABLE 1.—AFFECTED 1ST STAGE FAN BLADES—Continued

TABLE 1.—AFFECTED 1ST STAGE FAN BLADES—Continued

P/ľ	Vs	SNs		P/Ns	SNs
	-		001001 000		
5001341-022		JW4391			ND6488
5001341–022		MG6550			ND8296
5001341–022		MG6776			ND6956
5001341–022		JW4586			ND7879
5001341–022		JW0352	831021-003		ND6509
5001341-022		JW4261	831021-003		ND9814
5001341–022		MG6135	831021-003		NN7331
5001341-022		JW4685	831021-003		ND6991
5001341-022		MG6772	831021-003		ND6894
5001341-022		MG6793	831021-003		NS6413
5001341-022		MG7111	831021-003		ND7344
5001341-022		ND8618	831021-003		ND6947
5001341-022		JW0644	831021-003		NN8732
5001341-022		JW4631			ND8536
5001341-022		JW4651	831021-003		ND6946
5001341-022		JW0234	831021-003		ND6723
5001341-022		JW4646	831021-003		ND9294
- 804121		NN9016			ND9290
804121		VJ3393			ND6013
804121		PX3694			ND8937
804121		RK9168			NS7160
804121		PX5023			NS6435
804121		VJ3324			NS6591
804121		VJ3504			ND9558
804121		NN9115			NS8479
804121		NN8936			NS9382
804121		PX3816			ND8965
804121		VJ3412			ND9837
804121 804121		RK9163 VJ3447			ND5959 NS6491
804121		RK9230			NS9072
804121		RK9109			ND9625
804121		PX4627			ND6714
804121		RK8990			ND6820
804121		SP9459			ND8972
804121		RK8656			NE0286
804121		NN8933			NE0347
804121		VJ3444	831021-003		ND8010
804121		ND5864	831021-003		ND8956
804121		NN9020			ND9535
804121		RK8905			ND9831
804121		SR1733			NE0227
804121		NN9047			ND8283
804121		PX3692			ND9730
804121		PX3786			NN7656
804121		NN9025			NS7775
804121		NN9007			ND9815
804121 804121		RK9100 VJ3399			ND6135 NS8491
804121		PX4970			NS6395
804121		PX5013			NS8584
804121		RK8904			NN7272
804121		NN8986			MG7159
804121		NN8829			NS6592
804121		VJ3459	831021-003		ND7862
804121		RK9143	831021-003		ND6684
804121		VJ3414	831021-003		NN7744
804121		NN9028	831021-003		ND7480
804121		SP1557			ND7873
804121		PX5003			ND6827
804121		PX5042			ND6576
804121		VJ3475			ND9261
804121		ND7330			NS8686
804121		PX3714			ND9052
831021-003		NS8913			ND6897
831021-003		ND6512			ND6565
831021-003		ND6941			NN8966
831021–003 831021–003		ND9576			PX3707
831021-003		NS7555 NS8286			NS7031 ND6584
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TABLE 1.—AFFECTED 1ST STAGE FA	١N
BLADES—Continued	

FAN TABLE 1.—AFFECTED 1ST STAGE FAN BLADES—Continued

TABLE 1.—AFFECTED 1ST STAGE I	FAN
BLADES—Continued	

P/Ns	BLADES—Continue	u 	BLADES—Continued		BLADES—Continued	
831021-003   N07852   831021-003   N588567	P/Ns	SNs	P/Ns	SNs	P/Ns	SNs
831021-003 ND9662 831021-003 NS7819 831021-003 NS8867 831021-003 NS8667 831021-003 N	831021–003	NS6535	831021–003	ND9917	831021–003	NS8583
831021-003					831021-003	
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831021-003 NS6987   831021-003 NS6969   831021						
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831021-003   ND6965   831021-003   ND6948   831021-003   ND6968   831021-003   ND6968   831021-003   ND6968   831021-003   ND6969   831021-003   ND6969   831021-003   ND7860   831021-003   ND7860   831021-003   ND7860   ND8962   RD860				_		
831021-003   ND9905   831021-003   ND6904   5001341-022   ND9923   831021-003   ND9902   831021-003   ND9902   831021-003   ND9902   831021-003   ND9902   831021-003   ND9916   5001341-022   ND9903   831021-003   ND9909   831021-003   ND9916   5001341-022   ND9902   831021-003   ND9909   831021-003   ND99						
831021-003   ND99022   831021-003   ND7805   5001341-022   JW4812   S31021-003   ND8063   S31021-003   ND8063   S31021-003   ND8063   S001341-022   JW4812   S31021-003   ND8063   S001341-022   MD6555   S31021-003   ND8063   S001341-022   MD6555   S31021-003   ND8063   S001341-022   MD6555   S31021-003   ND8063   S001341-022   MD6657   S31021-003   ND8063   S001341-022   MD6667   S31021-003   ND8063   S001341-022   MD6667   S001341-022   MD6667   S001341-022   MD6667   S001341-022   MD6670   S001341-022   MD670   S001341-022   MD						
831021-003   ND8009   831021-003   ND816   5001341-022   M1375   831021-003   ND8477   831021-003   ND8478   831021-003   ND8478   831021-003   ND8478   831021-003   ND8478   831021-003   ND8776   831021-003   ND8789   831021-003   ND8531   5001341-022   ND8538   831021-003   ND8789   831021-003   ND8887   831021-003   ND8888						
831021-003   ND8477   831021-003   ND8405   831021-003   ND86045   831021-003   ND86055	831021-003	ND9023	831021-003	NN7175	5001341-022	JW4812
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S31021-003   ND6513   S31021-003   ND9684   S001341-022   M09328   S31021-003   ND7664   S31021-003   ND5989   S001341-022   M1117   S31021-003   ND7697   S31021-003   ND5989   S001341-022   M1117   S31021-003   ND9759   S31021-003   ND6666   S001341-022   M0307   S31021-003   ND9759   S31021-003   ND6666   S001341-022   JW3871   S31021-003   ND5866   S31021-003   ND6661   S001341-022   JW3871   S31021-003   ND5866   S31021-003   ND6530   S001341-022   M1149   S31021-003   ND5826   S31021-003   ND5826   S31021-003   ND5826   S31021-003   ND8714   S31021-003   ND872   S31021-003   ND872   S31021-003   ND872   S31021-003   ND872   S31021-003   ND872   S31021-003   ND6678   S31021-003   ND6678   S31021-003   ND6678   S31021-003   ND6678   S31021-003   ND6678   S31021-003   ND6678   S31021-003   ND6679   S31021-003   ND6479   S31021-003   ND8470   S31021-003   ND8670   S31021-003   ND8670   S31021-003   ND8670   S31021-003   ND8670   S31021-003   ND8670						
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831021-003         NS6551         831021-003         ND9032         5001341-022         JW2727           831021-003         JW1158         831021-003         ND8781         5001341-022         JW2764           831021-003         ND6412         831021-003         ND8604         5001341-022         JW2265           831021-003         ND7922         831021-003         ND9329         5001341-022         JW2474           831021-003         NS8678         831021-003         ND9110         5001341-022         JW2396           831021-003         ND8930         831021-003         ND5997         5001341-022         JW2667           831021-003         ND6596         831021-003         ND6027         5001341-022         JW2667           831021-003         ND9570         831021-003         ND9589         5001341-022         MG2302           831021-003         NN9027         831021-003         ND6575         5001341-022         MG3972           831021-003         ND6446         831021-003         ND6592         5001341-022         JW3930	831021–003		831021–003	ND7877	5001341-022	
831021-003       JW1158       831021-003       ND8781       5001341-022       JW2764         831021-003       ND6412       831021-003       ND8604       5001341-022       JW2265         831021-003       ND7922       831021-003       ND9329       5001341-022       JW2474         831021-003       NS6678       831021-003       ND9110       5001341-022       JW2396         831021-003       ND8930       831021-003       ND5997       5001341-022       JW3554         831021-003       ND6596       831021-003       ND6027       5001341-022       JW2667         831021-003       ND9570       831021-003       ND9589       5001341-022       MG2302         831021-003       NN9027       831021-003       ND6575       5001341-022       MG3972         831021-003       ND6446       831021-003       ND6592       5001341-022       JW3930						
831021-003         ND6412         831021-003         ND8604         5001341-022         JW2265           831021-003         ND7922         831021-003         ND9329         5001341-022         JW2474           831021-003         NS8678         831021-003         ND9110         5001341-022         JW2396           831021-003         ND8930         831021-003         ND5997         5001341-022         JW3554           831021-003         ND6596         831021-003         ND627         5001341-022         JW2667           831021-003         ND9570         831021-003         ND9589         5001341-022         MG2302           831021-003         NN9027         831021-003         ND6575         5001341-022         MG3972           831021-003         ND6446         831021-003         ND6592         5001341-022         JW3930						
831021-003       ND7922       831021-003       ND9329       5001341-022       JW2474         831021-003       NS8678       831021-003       ND9110       5001341-022       JW2396         831021-003       ND8930       831021-003       ND5997       5001341-022       JW3554         831021-003       ND6596       831021-003       ND6027       5001341-022       JW2667         831021-003       ND9570       831021-003       ND9589       5001341-022       MG2302         831021-003       NN9027       831021-003       ND6575       5001341-022       MG3972         831021-003       ND6446       831021-003       ND6592       5001341-022       JW3930						
831021-003       NS8678       831021-003       ND9110       5001341-022       JW2396         831021-003       ND8930       831021-003       ND5997       5001341-022       JW3554         831021-003       ND6596       831021-003       ND6027       5001341-022       JW2667         831021-003       ND9570       831021-003       ND9589       5001341-022       MG2302         831021-003       NN9027       831021-003       ND6575       5001341-022       MG3972         831021-003       ND6446       831021-003       ND6592       5001341-022       JW3930						
831021-003       ND8930       831021-003       ND5997       5001341-022       JW3554         831021-003       ND6596       831021-003       ND6027       5001341-022       JW2667         831021-003       ND9570       831021-003       ND9589       5001341-022       MG2302         831021-003       NN9027       831021-003       ND6575       5001341-022       MG3972         831021-003       ND6446       831021-003       ND6592       5001341-022       JW3930						
831021-003       ND6596       831021-003       ND6027       5001341-022       JW2667         831021-003       ND9570       831021-003       ND9589       5001341-022       MG2302         831021-003       NN9027       831021-003       ND6575       5001341-022       MG3972         831021-003       ND6446       831021-003       ND6592       5001341-022       JW3930						
831021-003       ND9570       831021-003       ND9570       831021-003       ND9570       ND9570       ND9570       ND9570       ND9570       ND9570       ND9570       ND9589       S001341-022       MG2302         ND9570       ND9570 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
831021-003						
		NN9027				
831021–003   NE0275   831021–003   ND6463   5001341–022   ND6749						
	831021–003	NE0275	831021–003	ND6463	5001341–022	□ ND6749

TABLE 1.—AFFECTED 1ST STAGE FAN **BLADES—Continued** 

TABLE 1.—AFFECTED 1ST STAGE FAN **BLADES—Continued** 

SNs

ND9671

ND9684

NE0277

NE0384

NE0396

ND6421

ND6599

ND6614

ND7847

ND8346 ND8853

ND8915

NS8719

NS8838

NT0169

NS9584

ND6445

ND6834

ND7467 ND8887

ND6520

NS8611

NS7640

NN7037

NN7590

NN8120

NN8573

NN9719

NS8784

TB6B367

NN9557

NN9710

NS8374

NS8770

NS9022

NS8416

NS6474

ND8912

NT0108

NS8836

NN8310

NS8559

JW2313

JW2498

JW2541

JW2560

JW2589 JW2639

JW2760

JW2792

JW4713 MG6743

ND8924

ND9177

ND9496

NS7894

NS9072 PX3805

PX4266

DLADES—Continued		DLADES—Continue
P/Ns	SNs	P/Ns
5001341-022	M1172	831021–003
5001341-022	JW2104	831021-003
5001341-022	JW2519	831021-003
5001341–022	JW2640	831021-003
5001341-022	JW2517	831021–003
5001341–022	JW2663	831021–003
5001341-022	JW2823	831021–003
5001341-022	M0536	831021–003
5001341-022	JW2725	831021–003
5001341-022	MG5917	831021–003
5001341-022	JW0681	831021–003
5001341-022	JW0711	831021–003
5001341-022	JW0740	831021–003
5001341–022 5001341–022	JW0807 JW1089	831021–003
5001341-022	JW1362	831021–003
5001341-022	JW2065	831021–003
5001341-022	MG2434	
5001341-022	MG2846	831021-003
5001341-022	JW0806	831021-003
804121	NN9854	831021–003
804121	NN9024	831021–003
804121	NN9032	831021–003
804121	PX5029	831021–003
804121	NN9050	831021–003
804121	NS8242	831021–003
804121	NS8260	831021–003
804121	PX4273	831021-003
804121	PX4378	831021-003
804121	RL0857	831021–003
804121	RX8763	831021–003
804121	NS8331	831021–003
804121	NN9824	831021–003
804121	MG6979	831021–003
804121	MG7023	831021–003
804121	MG7055	831021–003
804121	RK8914	831021–003
804121	RL0023	831021–003
804121	PX4328	831021–003
804121	RK9008	831021–003
804121	TG1506	
804121	KK8226	831021-003
804121	MG2604	831021-003
804121	NS6691	831021-003
804121	RK8968	831021–003
804121	NN9917	5001341-022
804121	RK7824	5001341-022
804121	M1343	5001341-022
804121	NS6559	5001341–022
804121	NS7767	5001341–022
804121	NE0363	5001341–022
804121	PX3771	5001341–022
804121	NN9972	5001341-022
804121	RL0460	5001341-022
804121	RK8310	5001341-022
804121 804121	SR2115	5001341-022
804121	TG2826	831021-003
804121	PX5018	831021-003
831021–003	PX5002 ND7627	831021–003
831021–003	ND6890	831021–003
831021–003	ND7461	804121
831021–003	ND9616	804121
831021–003	NE0413	
831021–003	NS8825	For Engines Installed are as Atm
831021–003	NS6350	For Engines Installed on an Airp
831021–003	NS7168	(1) For engines installed on an
831021–003	NS7705	with affected 1st stage fan blades
831021–003	NS7848	perform the actions in paragraphs
831021–003	ND9128	through (f)(6)(ii) of this AD at the
831021-003	ND9541	stage fan hlade exposure

831021-003 ..... ND9541

## **Airplane**

on an airplane olades installed, graphs (f)(3) through (f)(6)(ii) of this AD at the next 1st stage fan blade exposure.

## For Engines Not Installed on an Airplane, or, for Affected 1st Stage Fan Blades Not **Installed in an Engine**

(2) For engines not installed on an airplane with affected 1st stage fan blades installed, or, for affected 1st stage fan blades not installed in an engine, paragraph (h) of this AD applies.

### 1st Stage Fan Blade Check

- (3) Check the 1st stage fan blade for a circled, letter I, on the approved marking area of the outboard side of the blade platform. If the blade has this marking, no further action
- (4) Remove 1st stage fan blades without a circled, letter I, on the approved marking area of the outboard side of the blade platform, if installed.
- (5) Inspect the 1st stage fan blade root thickness. You can find information on inspecting the blade root thickness in PW Engine Manual Section 72-31-02, Inspect-01, and Repair-23.
- (6) For 1st stage fan blades that pass the inspection referenced in paragraph (f)(5) of this AD:
- (i) Vibropeen the letter I and a circle around that letter, on the approved marking area of the outboard side of the blade platform. You can find information on approved blade marking in the JT9D-7R4 Engine Manual, Section 72-31-02, Typical Repair-13, Mark Repair Codes.
- (ii) Return the 1st stage fan blades to service.

### Definition

- (g) For the purposes of paragraph (f)(1) of this AD, next 1st stage fan blade exposure is:
- (1) When any 1st stage fan blade is removed from the engine; or
- (2) When the 1st stage fan hub is removed from the engine.

# **Prohibited Installation**

(h) After the effective date of this AD, do not install any 1st stage fan blades listed in Table 1 of this AD on any airplane, unless the actions of this AD have been done to the 1st stage fan blades.

# **Alternative Methods of Compliance**

(i) 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

(j) None.

Issued in Burlington, Massachusetts, on August 24, 2007.

### Mark A. Rumizen.

Acting Manager, Engine and Propeller Directorate, Aircraft Certification Service. [FR Doc. E7-17210 Filed 8-30-07; 8:45 am]

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