

**PARTS MANUFACTURER APPROVAL No. PQ1015CE
PRODUCTION APPROVAL LISTING-SUPPLEMENT No. 150**

Date: August 7, 2002

FEDERAL AVIATION ADMINISTRATION-PARTS MANUFACTURING APPROVAL

Jet Avion
3000 Taft Street
Hollywood, Fl. 33021
(954) 987-6101

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis & Approved Design Data</u>	<u>Installation Eligibility Make:</u>	<u>Installation Eligibility Model:</u>
SEAL-HPT STATOR INNER	JA1713M34G01	1713M34G01	Test and Computations per 14 CFR part 21.303(c)(4) Dwg No.: JA1713M34G01 Rev: B Date: 7/10/01 or later FAA approved revisions	General Electric Aircraft Engines	CF6-45A, -45A2, -50CA, -50C, -50C1, -50C2, -50C2-B, -50C2-D, -50C2-F, -50C2-R, -50E, -50E1, -50E2.
BRACKET ASSY-LEAF SEAL	JA9392M98G01	9392M98G01	Test and Computation per 14CFR part 21.303(c)(4) Dwg No. JA9392M98G01 Rev. B Date : 12/20/00 Or later FAA approved revisions	General Electric Aircraft Engines	CF6-80C2A1, -80C2A2, -80C2A3, -80C2A5, -80C2A8, -80C2B1, -80C2B2, -80C2B4, -80C2B6, -80C2D1F, -80C2B1F, -80C2B2F, -80C2B4F, -80C2B5F, -80C2B6F, -80C2B6FA, -80C2B7F, -80C2B8F, -80E1A2, -80E1A4.
RING-PISTON	JA1754M91P01	1754M91P01 & 1754M91P02	Test and Computation per 14CFR part 21.303(c)(4) Dwg No. JA1754M91P01 Rev. A Date: 11/13/01 Or later FAA approved revisions.	General Electric Aircraft Engines	CF6-80A Series, -80C2 Series, -80E1 Series.
SWIRLER-PRIMARY	JA1465M44P02	1465M44P02	Test and computation per 14CFR part 21.303(c)(4) Dwg: No.:JA1465M44P02 Rev. B Date: 4/02/02 Or later FAA approved revisions.	General Electric Aircraft Engines	CF6-80A, -80A1, -80A2, -80A3.
ARM-ASSY OF, HPC, INLET, AND 5 STG.	JA55H922-01	55H922-01	Test and Computation per 14CFR part 21.303(c)(4) DWG No: JA55H922-01 Rev: A Date: 6/19/02. Or later FAA approved revisions.	Pratt & Whitney	PW4164, PW4168, PW4168A, PW4173, PW4074, PW4077, PW4074D, PW4077D, PW4084D, PW4090, PW4090D, PW4090-3, PW4098.
ARM-ASSY OF, HPC, 6 AND 7 STG.	JA55H923-01	55H923-01	Test and computation per 14CFR part 21.303(c)(4) DWG No. 55H923-01 Rev. A Date: 6/19/02 Or later FAA Approved revisions.	Pratt & Whitney	PW4164, -PW4168, PW4168A, -PW4173, PW4074, PW4077, PW4074D, PW4077D, PW4084D, PW4090, PW4090D, PW4090-3, PW4098.

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BEARING-OPTION	JA820095	820095	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA820095 Rev: N/C Date: 8/20/01 or later FAA approved revisions	Pratt & Whitney	JT8D-1, -1A, -1B, -7, -7A, -7B, -9, -9A, -11, -15, -15A, -17, -17A, -17AR, -17R, -209, -217, -217A, -217C, and -219
BEARING-OPTION	JA820099	820099	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA820099 Rev: N/C Date: 5/31/01 or later FAA approved revisions	Pratt & Whitney	JT8D-1, -1A, -1B, -7, -7A, -7B, -9, -9A, -11, -15, -15A, -17, -17A, -17AR, -17R, -209, -217, -217A, -217C, and -219
BUSHING (P07, P08, P11, P12)	JA9992M67 (P07, P08, P11, P12)	9992M67 (P07, P08, P11, P12)	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA9992M67 Rev: A Date: 11/13/01 or later FAA approved revisions	CFM International	CFM56-2, -2A, -2B-1, -2-C1, -2-C3, -3-B1, -3B-2, -3C-1, -5, -5A1, -5A1/F, -5A3, -5A4, -5A4/F, -5A5, -5A5/F, -5B1, -5B2, -5B4, -5B5, -5B6, -5B7, -5B1/2, -5B2/2, -5B4/2, -5B6/2, -5B1/P, -5B2/P, -5B3/P, -5B4P, -5B5/P, -5B6/P, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P, -5C2, -5C2/F, -5C3/F, -5C2/4, -5C2/F4, -5C2/G, -5C2/G4, -5C3/F4, -5C3/G, -5C3/G4, -5C4, -5C4/1, -7B18, -7B20, -7B22, -7B24, -7B26, -7B27, -7B20/2, -7B22/2, -7B24/2, -7B26/2, -7B27/2, -7B26/B1, -7B27/B1, and -7B27/B3
SEAL-RING	JA1774M59P01	1774M59P01	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA1774M59P01 Rev: N/C Date: 11/30/01 or later FAA approved revisions	General Electric	CF6-80C2 Series CF6-80E1 Series
BUSHING	JA334-007-198-0	334-007-198-0	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA334-007-198-0 Rev: A Date: 4/18/02 or later FAA approved revisions	CFM International	CFM56-2, -2A, -2B, -3, -3B, and -3C
PISTON-SLIPPER ASSY (GA, GC, GD, GH)	JA728638	728638	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA728638 Rev: A Date: 2/6/02 or later FAA approved revisions	McDonnell Douglas Boeing	DC8-61, -62, -62F, -63, -63F, -71, -71F, -72, -72F, -73, and -73F 707-100B Short Body, 707-100B Long Body, 707-300B, 727, 727C, 727-100, 727-100C, 727-200, 727-200F, 737-100, 737-200, 737-200C, 737-300, 737-400, and 737-500

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PISTON-SLIPPER ASSY (GJ, GL)	JASD1334	SD1334	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JASD1334 Rev: A Date: 2/6/02 or later FAA approved revisions	McDonnell Douglas Boeing	DC8-61, -62, -62F, -63, -63F, -71, -71F, -72, -72F, -73, and -73F 707-100B Short Body, 707-100B Long Body, 707-300B, 727, 727C, 727-100, 727-100C, 727-200, 727-200F, 737-100, 737-200, 737-200C, 737-300, 737-400, and 737-500
SEAL	JA340-8825-505	340-8825-505	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA340-8825-505 Rev: A Date: 2/15/02 or later FAA approved revisions	CFM International Airbus	CFM56-5C2, -5C2/4, -5C2/F, -5C2/F4, -5C2/G, -5C2/G4, -5C3/F, -5C3/F4, -5C3/G, -5C3/G4, and -5C4 A340-211, -212, -213, -311, -312, and 313
SEAL	JA340-8825-507	340-8825-507	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA340-8825-507 Rev: A Date: 2/15/02 or later FAA approved revisions	CFM International Airbus	CFM56-5C2, -5C2/4, -5C2/F, -5C2/F4, -5C2/G, -5C2/G4, -5C3/F, -5C3/F4, -5C3/G, -5C3/G4, and -5C4 A340-211, -212, -213, -311, -312, and 313
DUCT SEGMENT-FAN, 1STG	JA809125	809125	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809125 Rev: N/C Date: 11/2/01 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J
DUCT SEGMENT-FAN, 1STG	JA809126	809126	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809126 Rev: N/C Date: 11/2/01 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J
DUCT SEGMENT-FAN, 1STG	JA809386	809386	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809386 Rev: N/C Date: 11/2/01 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J
DUCT SEGMENT-FAN, 1STG	JA809387	809387	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809387 Rev: A Date: 6/4/02 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J

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DUCT SEGMENT-FAN, 1STG	JA809388	809388	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809388 Rev: N/C Date: 11/2/01 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J
DUCT SEGMENT-FAN, 1STG	JA809389	809389	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JA809389 Rev: N/C Date: 11/2/01 or later FAA approved revisions	Pratt & Whitney	JT9D-3A, -7, -7A, -7AH, -7H, -7F, and -7J
Washer, Locking	JA201042106-4	201042106-4	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA201042106-4 Rev: N/C Date: 8/30/01 or later FAA approved revisions	Airbus	A320-100/-200 Series
Bearing	JA1608FAK	1608FAK	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA1608FAK Rev: A Date: 1/22/01 or later FAA approved revisions	Airbus	A320-100/-200 Series
Bushing	JABCA2-12-06M	BCA2-12-06M	Test and Computations per 14 CFR Part 21.303(c)(4) DWG No.: JABCA2-12-06M Rev: B Date: 2/11/02 or later FAA approved revisions	Airbus	A320-100/-200 Series
Bushing	JABLA12SA4	BLA12SA4	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JABLA12SA4 Rev: A Date: 1/17/02 or later FAA approved revisions	Airbus	A320-100/-200 Series
Bushing	JA19749R5	19749R5	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA19749R5 or later FAA approved revisions	Embraer	EMB-120, -120RT, -120ER, and -120FC
Bushing	JA19752R5	19752R5	Test and Computation per 14 CFR Part 21.303 (c)(4) DWG No.: JA19752R5 Rev: A Date: 1/25/02 or later FAA approved revisions	Embraer	EMB-120, -120RT, -120ER, and -120FC
Bushing	JA19753R5	19753R5	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA19753R5 Rev: A Date: 1/25/02 or later FAA approved revisions	Embraer	EMB-120, -120RT, -120ER, and -120FC

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O-ring Seal	JA24075-000-00	24075-000-00	Test and Computation per 14 CFR Part 21.303(c)(4) DWG No.: JA24075-000-00 Rev: A Date: 11/14/01 or later FAA approved revisions	Aerospatial e/Eurocopter	SA365N/N1, SA366G1, AS365N2/N3

-----END OF LISTING-----

Note: Minor design changes (reference 14 CFR part 21 sections 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 sections 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA



h P.E. Littleton
Manager, Orlando MIDO