

PARTS MANUFACTURER APPROVAL No. PQ1015CE
 PRODUCTION APPROVAL LISTING-SUPPLEMENT No. 154
 Date: May 6, 2003

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>
Bracket	JA1774M79P01	1774M79P01	Test and Computation per 14 CFR Part section 21.303(c)(4) Dwg No.: JA1774M79P01 Rev: N/C Date: 4/30/01 or later FAA approved revisions	General Electric	CF6-80C2 and -80E1 Series
Liner Shell, Flanged- Inner	JA5016T30G02	5016T30G02	Test and Computation per 14 CFR Part section 21.303(c)(4) Dwg No.: JA5016T30G02 Rev: B Date: 1/7/03 or later FAA approved revisions	General Electric	CJ610 Series CF700 Series
Bearing	JA53D529	53D529	Test and Computation per 14 CFR Part section 21.303(c)(4) Dwg No.: JA52D529 Rev: A Date: 9/19/02 or later FAA approved revisions	Pratt & Whitney	PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, W4060(-3), PW4060A, PW4060A(-3), PW4060C, PW4062(-3), PW4152, PW4152(-3), PW4156A, PW4156A(-3) PW4158, PW4158(-3), PW4164, PW4168, PW4168A, PW4460, PW4460(-3), PW4462, and PW4462(-3)
Gasket-Spring	JA50L929	50L929	Test and Computation per 14 CFR Part section 21.303(c)(4) Dwg No.: JA50L929 Rev: B Date: 9/11/02 or later FAA approved revisions	Pratt & Whitney	PW4050, PW4050(-3), PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060A, PW4060A(-3), PW4060C, PW4062(-3), PW4152, PW4152(-3), PW4156, PW4156(-3), PW4156A, PW4156A(-3) PW4158, PW4158(-3), PW4460, PW4460(-3), PW4462, and PW4462(-3)
Bearing Option	JA70R270	70R270	Test and Computation per 14 CFR Part section 21.303(c)(4) Dwg No.: JA70R270 Rev: N/C Date: 4/30/02 or later FAA approved revisions	Pratt & Whitney	PW4050, PW4050(-3), PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060A, PW4060A(-3), PW4060C, PW4062(-3), PW4152, PW4152(-3), PW4156, PW4156(-3), PW4156A, PW4156A(-3) PW4158, PW4158(-3), PW4460, PW4460(-3), PW4462, and PW4462(-3)

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Link – Connecting Stg 2	JA9051M52G04	9051M52G04	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA9051M52G04 Rev: N/C Date: 7/18/02 or later FAA approved revisions	General Electric	CF6-6 Series, CF6-45 Series, CF6-50 Series, CF6-80A Series, CF6-80C2 Series and CF6-80E1 Series
Link – Connecting IGV	JA9051M50G04	9051M50G04	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA9051M50G04 Rev: N/C Date: 6/13/02 or later FAA approved revisions	General Electric	CF6-6 Series, CF6-45 Series, CF6-50 Series, CF6-80A Series, CF6-80C2 Series and CF6-80E1 Series
Washer, Flanged (P01, P02, P03)	JA9206M79	9206M79	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA9206M79 Rev: A Date: 12/23/02 or later FAA approved revisions	General Electric	CF6-50 Series, CF6-80A Series, CF6-80C Series and CF6-80E1 Series
Bushing, Glass Backed (P01, P02, P03)	JA9207M68	9207M68	Identity per 14 CFR Part section 21.303(c)(4) DWG No.: JA9207M68 Rev: A Date: 12/23/02 or later FAA approved revisions	General Electric	CF6-50 Series, CF6-80A Series, CF6-80C Series and CF6-80E1 Series
Bearing Option	JA70R619	70R619	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA70R619 Rev: N/C Date: 3/31/02 or later FAA approved revisions	Pratt & Whitney	PW4050, PW4050(-3), PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060A, PW4060A(-3), PW4060C, PW4062(-3), PW4152, PW4152(-3), PW4156, PW4156(-3), PW4156A, PW4156A(-3), PW4158, PW4158(-3), PW4164, PW4168, PW4460, PW4460(-3), PW4462, and PW4462(-3)
Washer, Flat (P01, P02, P04)	JA9999M37	9999M37	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA9999M37 Rev: B Date: 4/8/02 or later FAA approved revisions	CFM International	CFM56-2A Series, CFM56-2B Series, CFM56-2C Series, CFM56-3 Series, CFM56-5A Series, CFM56-5B Series, CFM56-5C Series, CFM56-7B Series
Seal Option	JA50A728	50A728	Test and Computation per 14 CFR Part section 21.303(c)(4) DWG No.: JA50A728 Rev: N/C Date: 4/9/02 or later FAA approved revisions	Pratt & Whitney	PW4050, PW4050(-3), PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060A, PW4060A(-3), PW4060C, PW4062(-3), PW4152, PW4152(-3), PW4156, PW4156(-3), PW4156A, PW4156A(-3), PW4158, PW4158(-3), PW4164, PW4168, PW4168A, PW4460, PW4460(-3), PW4462, PW4462(-3), PW4074, PW4074D, PW4077, PW4077D, PW4084D, PW4090, PW4090(-3), PW4090D, and PW4098

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Cylinder Block	JA848752	848752	Test and Computation per 14 CFR Part 21.303(c)(4) Dwg No.: JA848752 Rev: A Date: 09/09/02 or later FAA approved revisions	Airbus Canadair	A300, A310 RJ

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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

Richard L. Pepin

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Manager, Orlando MIDO

Reissued: 10/23/03