



## PMA Supplements Index

ARTICLE NUMBER	ARTICLE NAME	PMA SUPP.	DATE ISSUED
JA51G216	SEAL RING	JA170	MAY 17, 2004
		JA212	SEPT 6, 2007

PARTS MANUFACTURER APPROVAL No. PQ1015CE  
 PRODUCTION APPROVAL LISTING-SUPPLEMENT No. 170  
 Date: May 17, 2004

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURING APPROVAL

Jet Avion  
 A HEICO Aerospace Company  
 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 &amp; Approved Design Data</u>	<u>Installation Eligibility Make:</u>	<u>Installation Eligibility Model:</u>
Roller Assembly	JA37870	37870 (Goodrich)	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA37870 <u>Rev:</u> N/C <u>Date:</u> 07/24/03 or later FAA approved revisions	Boeing	777 Series
Retainer-Stage 1	JA1531M86P06	1531M86P06	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA1531M86P06 <u>Rev:</u> N/C <u>Date:</u> 08/27/01 or later FAA approved revisions	General Electric	CF6-80C2 series models
Seal Ring	JA51G216	51G216	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA51G216 <u>Rev:</u> A <u>Date:</u> 10/02/03 or later FAA approved revisions	Pratt & Whitney	PW4052, PW4052-3, PW4056, PW4056-3, PW4060, PW4060-3, PW4060C, PW4060C-3, PW4062-3, PW4152, PW4152-3, PW4156A, PW4156A-3, PW4158, PW4158-3, PW4460, PW4460-3, PW4462, PW4462-3series models
Nut, & Screw Lock Assy	JA6A4110	6A4110	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA6A4110 <u>Rev:</u> N/C <u>Date:</u> 11/18/02 or later FAA approved revisions	International Aero Engines	V2500 Series series models

Swirler Secondary Combustion Chamber (SPD)	JA1755M42P02	1755M42P02	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA1755M42P02 <u>Rev:</u> A <u>Date:</u> 02/19/04 or later FAA approved revisions	General Electric	CF6-80C2 series models
Seal Option	JA1A9625	1A9625	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA1A9625 <u>Rev:</u> N/C <u>Date:</u> 08/06/03 or later FAA approved revisions	Pratt & Whitney	PW2037, PW2040, PW2240, and PW2337 models
Bolt- Doweled End, Drill Hex .361 x .750-16	JA50J947	50J947	Test and Computation per 14 CFR Part 21, section 21.303(c) (4) <u>DWG No.:</u> JA50J947 <u>Rev:</u> A <u>Date:</u> 04/28/03 or later FAA approved revisions	Pratt & Whitney	PW4074D, PW4077D, PW4084D, PW4090, PW4090D, and PW4098 models

-----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

*Richard R. Piper*

Mack Riley  
for Manager, Orlando MIDO

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

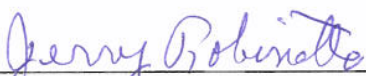
Jet Avion Corporation  
 A HEICO Aerospace Company  
 3000 Taft Street  
 Hollywood, FL 33021-4499

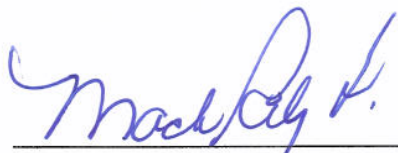
<b>PMA NO.:</b>	<u>PQ1015CE</u>
<b>SUPPLEMENT No.:</b>	<u>212</u>
<b>DATE:</b>	<u>9/06/2007</u>

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement for Part Number</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Ring – Piston	JA9320M19P04	9320M19P04	Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: JA9320M19P04, Rev.: A, Date: 02/07/00, or later FAA approved revisions.	General Electric	CF6-80C2B5F CF6-80C2B8F
Seal Ring	JA51G216	51G216	Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: JA51G216, Rev.: D, Date: 10/03/06, or later FAA approved revisions.	Pratt & Whitney	PW4074, PW4077, PW4074D, PW4077D, PW4084D, PW4090, PW4090D, PW4090-3, PW4098
Seal – Sta HPT Stator Int Stg	JA9315M16G17	9315M16G17	Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: JA9315M16G17, Rev.: C, Date: 10/01/02, or later FAA approved revisions.	General Electric	CF6-80A CF6-80A1 CF6-80A2 CF6-80A3

-----End of Listing-----

NOTE: Provide minor design changes in a manner as determined by the ACO. Handle major design changes to drawings and specifications in the same manner as that for an original FAA-PMA. If TC holder's Instructions for Continued Airworthiness (ICA) applies to these replacements parts, provide a statement noting such. If not, provide supplementary ICA per 14 CFR § 21.50.

*for*   
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 Melvin D. Taylor, Manager,  
 Atlanta Aircraft Certification Office

  
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 Mack Riley, Manager, Orlando  
 Manufacturing Inspection District Office