

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

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>200</u>
<b>DATE:</b>	<u>03/12/2007</u>
<b>REVISION No.:</b>	<u>1</u>
<b>REVISION DATE:</b>	<u>February 21, 2013</u>

Article Name	Part Number	Replacement For	Approval Basis and Approved Design Data	Eligibility (Make)	Eligibility (Model)
Lock and Setscrew Assy – HPC Blade, 14 Stg	JA1B7828	Pratt & Whitney P/N 1B7828	Tests and Computations per 14 CFR § 21.303, Dwg No.: JA1B7828 Rev.: B Date: 03/08/05 or later FAA approved revisions	Pratt & Whitney	PW2037, PW2037(M), PW2040, PW2240, and PW2337 Series Models
Nozzle – Swirl Primary	JA1275M27P09	CFM International P/N 1275M27P09	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA1275M27P09 Rev.: N/C Date: 08/31/06 or later FAA approved revisions	CFM International	CFM56-3, -5A, -5B, -5C, -7B Series Engines
Seal – Upper	JA1953M25P01	CFM International P/N 1953M25P01	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA1953M25 Rev.: B Date: 02/09/07 or later FAA approved revisions	CFM International	CFM56-5C2, -5C2/F, -5C3/F Series Engines
Seal Assy – Lower	JA1953M26P01	CFM International P/N 1953M26P01	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA1953M26 Rev.: B Date: 02/09/07 or later FAA approved revisions	CFM International	CFM56-5C2, -5C2/F, -5C3/F Series Engines
Seal–HPT Duct, 1st Stage	JA50L754	Pratt & Whitney P/N 50L754	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA50L754 Rev.: N/C Date: 08/21/06 or later FAA approved revisions	Pratt & Whitney	PW4074, PW4077, PW4074D, PW4077D, PW4084D, PW4090, PW4090D, PW4090-3, PW4098 Series

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Bearing – Sleeve	JA58H580	Pratt & Whitney P/N 58H580	Tests and Computations per 14 CFR § Part 21.303 Dwg No.: JA58H580 Rev.: N/C Date: 01/31/06 or later FAA approved revisions	Pratt & Whitney	PW2037, PW2037(M), PW2040, PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060C, PW4062(-3), PW4062A(-3), PW4152, PW4152(-3), PW4156A, PW4156A(-3), PW4158, PW4158(-3), PW4460, PW4460(-3), PW4462, PW4462(-3), PW4164, PW4168, PW4168A, PW4074, PW4077, PW4074D, PW4077D, PW4084D, PW4090, PW4090D, PW4090-3, PW4098
Bearing – Sleeve	JA58H588	Pratt & Whitney P/N 58H588	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA58H588 Rev.: N/C Date: 01/31/06 or later FAA approved revisions	Pratt & Whitney	PW4052, PW4052(-3), PW4056, PW4056(-3), PW4060, PW4060(-3), PW4060C, PW4062(-3), PW4062A(-3), PW4152, PW4152(-3), PW4156A, PW4156A(-3), PW4158, PW4158(-3), PW4460, PW4460(-3), PW4462, PW4462(-3)
Lever, Assy, VSV Short	JA6A7460	International Aero Engines P/N 6A7460	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA6A7460 Rev.: C Date: 07/28/06 or later FAA approved revisions	International Aero Engines	V2500-A1, V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 Series Models

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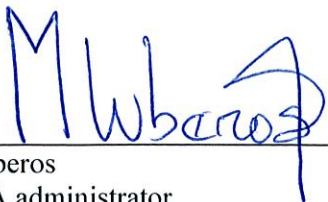
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Article Name	Part Number	Replacement For	Approval Basis and Approved Design Data	Eligibility (Make)	Eligibility (Model)
Lever, Assy, VSV	JA6A7462	International Aero Engines P/N 6A7462	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA6A7462 Rev.: D Date: 07/28/06 or later FAA approved revisions	International Aero Engines	V2500-A1, V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 Series Models
Lever, Assy	JA6A7467	International Aero Engines P/N 6A7467	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA6A7467 Rev.: C Date: 07/28/06 or later FAA approved revisions	International Aero Engines	V2500-A1, V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 Series Models
Duct – Assy of, Seg, Outer	JA8A2868	Pratt & Whitney P/N 8A2868	Tests and Computations per 14 CFR § 21.303 Dwg No.: JA8A2868 Rev.: A Date: 08/15/06 or later FAA approved revisions	Pratt & Whitney	PW2037, PW2037M, PW2040, PW2240, PW2337 Series Models

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

NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.93 and 21.95) and major design changes (reference 14 CFR part 21 §§ 21.93 and 21.97) to drawings and specifications must be accomplished in accordance with the FAA approved HEICO PMA ODA Procedures Manual.



Marco Cuberos  
 PMA ODA administrator  
 HEICO Aerospace Corporation

This Supplement is an attachment to FAA-PMA approval letter dated March 3, 1987