



PMA Supplements Index

| ARTICLE NUMBER | ARTICLE NAME | PMA SUPP. | DATE ISSUED |
|-----------------|-----------------|------------|-----------------|
| JA340-256-501-0 | TUBE-CONNECTING | JA238 | OCT 1, 2008 |
| | | JA258 | AUGUST 19, 2009 |
| | | ODA-JA-126 | SEPT 19, 2016 |
| | | ODA-JA-130 | SEPT 29, 2016 |

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

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

| | |
|------------------------|------------------|
| PMA NO.: | <u>PQ1015CE</u> |
| SUPPLEMENT No.: | <u>238</u> |
| DATE: | <u>10/1/2008</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> |
|-------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Strip, Sealing | JA6A4256 | 6A4256 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M0S40041, Rev.: N/C, Date: 05/27/08, or later FAA approved revisions. | Intl. Aero Engines | V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2527M-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 |
| Strip, Sealing | JA6A7646 | 6A7646 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M0S40042, Rev.: N/C, Date: 05/27/08, or later FAA approved revisions. | Intl. Aero Engines | V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2527M-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 |
| Tube – Connecting | JA340-256-401-0 | 340-256-401-0 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M5P38721, Rev.: N/C, Date: 10/31/07, or later FAA approved revisions. | CFM Intl. | CFM56-5A1, -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, -5B4/P, -5B5/P, -5B6/P, -5B7/P, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P, -5C2, -5C2/F, -5C3/F, -7B18, -7B20, -7B22, -7B22/B1, -7B24, -7B24/B1, -7B26, -7B26/B1, -7B27, -7B27/B1, -7B27/B3, -7B20/2, -7B22/2, -7B24/2, -7B26/2, -7B27/2, -7B27/A, -7B22/B2, -7B26/B2 |

| <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> |
|------------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tube – Connecting | JA340-256-501-0 | 340-256-501-0 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M5P38722, Rev.: N/C, Date: 10/31/07, or later FAA approved revisions. | CFM Intl. | CFM56-5A1, -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, -5B4/P, -5B5/P, -5B6/P, -5B7/P, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P, -5C2, -5C2/F, -5C3/F, -7B18, -7B20, -7B22, -7B22/B1, -7B24, -7B24/B1, -7B26, -7B26/B1, -7B27, -7B27/B1, -7B27/B3, -7B20/2, -7B22/2, -7B24/2, -7B26/2, -7B27/2, -7B27/A, -7B22/B2, -7B26/B2 |
| Rivet-Solid, Universal | JAST1219-006 | ST1219-006 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-1, -1A, -1B, -7, -7A, -7B, -9, -9A, -11, -15, -15A, -17, -17A, -17R, -17AR, -209, -217, -217A, -217C, -219 |
| Rivet-Solid, Universal | JAST1219-056 | ST1219-056 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-1, -1A, -1B, -7, -7A, -7B, -9, -9A, -11, -15, -15A, -17, -17A, -17R, -17AR, -209, -217, -217A, -217C, -219 PW4050, 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, PW4462-3, PW4164, PW4168, PW4168A |

| <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> |
|------------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------|
| Rivet-Solid, Universal | JAST1219-060 | ST1219-060 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A, -217C, -219 |
| Rivet-Solid, Universal | JAST1219-062 | ST1219-062 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A |
| Rivet-Solid, Universal | JAST1219-105 | ST1219-105 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-7, -7A, -7AH, -7F, 7H, -7J, -20 |
| Rivet-Solid, Universal | JAST1219-110 | ST1219-110 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A, -217C, -219 |
| Rivet-Solid, Universal | JAST1219-112 | ST1219-112 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A, -219 |
| Rivet-Solid, Universal | JAST1219-114 | ST1219-114 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A |

| <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> |
|------------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Rivet-Solid, Universal | JAST1219-155 | ST1219-155 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-3A, -7, -7A, -7AH, -7F, -7H, -7J |
| Rivet-Solid, Universal | JAST1219-156 | ST1219-156 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-3A, -7, -7A, -7AH, -7F, -7H, -7J |
| Rivet-Solid, Universal | JAST1219-160 | ST1219-160 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney Intl. Aero Engines | JT8D-209, -217, -217A, -217C, -219 V2500-A1, V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2527M-A5, V2530-A5, V2533-A5, V2525-D5, V2528-D5 |
| Rivet-Solid, Universal | JAST1219-162 | ST1219-162 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A, -217C, -219 PW4056, PW4152, PW4156 |
| Rivet-Solid, Universal | JAST1219-164 | ST1219-164 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A |
| Rivet-Solid, Universal | JAST1219-166 | ST1219-166 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A |

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|------------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Rivet-Solid, Universal | JAST1219-210 | ST1219-210 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-7Q, -7Q3, -59A, -70A |
| Rivet-Solid, Universal | JAST1219-213 | ST1219-213 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-7R4E1, -7R4G2, -7R4H1 |
| Rivet-Solid, Universal | JAST1219-214 | ST1219-214 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT9D-3A, -7, -7A, -7AH, -7F, -7H, -20, -20J PW4050, PW4050-3, PW4052, PW4052-3, PW4056, PW4056-3, PW4060, PW4060-3, PW4060A, PW4060A-3, PW4060C, PW4062-3, PW4062A-3, PW4152, PW4152-3, PW4156, PW4156-3, PW4156A, PW4156A-3, PW4158, PW4158-3, PW4460, PW4460-3, PW4462, PW4462-3, PW4074D, PW4077D, PW4084D, PW4090, PW4090-3, PW4090D, PW4098, PW4164, PW4168, PW4168A |
| Rivet-Solid, Universal | JAST1219-225 | ST1219-225 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M9S40401, Rev.: N/C, Date: 07/22/08, or later FAA approved revisions. | Pratt & Whitney | JT8D-209, -217, -217A, -219 |

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

| <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> |
|------------------|--------------------|---------------------------------------------|----------------------------------------------------|-------------------------|--------------------------|
|------------------|--------------------|---------------------------------------------|----------------------------------------------------|-------------------------|--------------------------|

NOTE: 1) 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. 2) The FAA approved the ICA for the above parts with their designs. If the TC holder's Instructions for Continued Airworthiness (ICA) applies to these replacement parts, provide a statement noting such. If not, provide supplementary ICA per 14 CFR § 21.50. Make referral statements or supplemental ICA readily available per 14 CFR § 21.50.



 Melvin D. Taylor, Manager,
 Atlanta Aircraft Certification Office



 Mack Riley, Manager, Orlando
 Manufacturing Inspection District Office

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

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

| | |
|------------------------|------------------|
| PMA NO.: | <u>PQ1015CE</u> |
| SUPPLEMENT No.: | <u>258</u> |
| DATE: | <u>8/19/2009</u> |

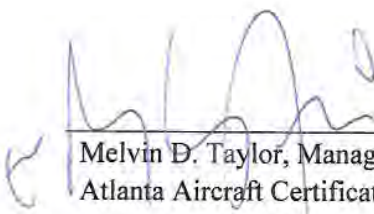
| <u>Part Name</u> | <u>Part Number</u> | <u>Approved Replacement for Part Number</u> | <u>FAA Approval Basis and Approved Design Data</u> | <u>Make Eligibility</u> | <u>Model Eligibility</u> |
|--------------------------------|--------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bearing – Plain, Self Aligning | JA50R412 | 50R412 | Tests and Computations per 14 CFR § 21.303(c)(4) Dwg No: JA50R412, Rev: A, Date: 08/01/05, or later FAA approved revisions | Pratt & Whitney | PW4074 PW4098 |
| Tube – Connecting | JA340-256-401-0 | 340-256-401-0 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M5P38721, Rev.: N/C, Date: 10/31/07, or later FAA approved revisions. | CFM Intl. | CFM56-5C2, -5C2/4, -5C2/F, -5C2/F4, -5C2/G, -5C2/G4, -5C2/P, -5C3/F, -5C3/F4, -5C3/G, -5C3/G4, -5C3/P, -5C4, -5C4/P, -5C4/1, -5C4/1P |
| Tube – Connecting | JA340-256-501-0 | 340-256-501-0 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M5P38722, Rev.: N/C, Date: 10/31/07, or later FAA approved revisions. | CFM Intl. | CFM56-5C2, -5C2/4, -5C2/F, -5C2/F4, -5C2/G, -5C2/G4, -5C2/P, -5C3/F, -5C3/F4, -5C3/G, -5C3/G4, -5C3/P, -5C4, -5C4/P, -5C4/1, -5C4/1P |
| Ring – Piston | JA649-395-022-0 | 649-395-022-0 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: M5P40161, Rev.: A, Date: 10/10/08, or later FAA approved revisions. | CFM Intl. | CFM56-5C2, -5C2/4, -5C2/F, -5C2/F4, -5C2/G, -5C2/G4, -5C2/P, -5C3/F, -5C3/F4, -5C3/G, -5C3/G4, -5C3/P, -5C4, -5C4/P, -5C4/1, -5C4/1P |
| Bearing, Ball, Duplex | 728887-1AFI | 728887-1 | Tests and Computations per 14 CFR § 21.303(c)(4) Dwg No: 728887-1AFI, Rev: A, Date: 05/06/05, or later FAA approved revisions | Airbus | A330-200 Series A330-300 Series |


| <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> |
|------------------------------|--------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------------------------------------------------|
| Magnetic Seal | 808450-1AFI | Hamilton Sundstrand 808450-1 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: 808450-1AFI, Rev.: N/C, Date: 06/30/04 or later FAA approved revisions. | Airbus McDonnell Douglas | A300 A300-600 A310 MD-11 MD-11F |
| Magnetic Seal | 808450-2AFI | Hamilton Sundstrand Corporation 808450-2 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: 808450-2AFI, Rev.: N/C, Date: 05/24/06, or later FAA approved revisions and Dwg No.: 808450-1AFI, Rev.: N/C, Date: 06/30/04, or later FAA approved revisions. | Airbus McDonnell Douglas | A300 A300-600 A310 MD-11 MD-11F |
| Bushing (P07, P08, P11, P12) | JA9992M67P12 | 9992M67P12 | Tests and Computations per 14 CFR § 21.303 (c)(4), Dwg No.: JA9992M67, Rev.: A, Date: 11/31/01, or later FAA approved revisions. | CFM Intl. | CFM56-5C2/P, CFM56-5C3/P, CFM56-5C4/P, CFM56-5C4/1P |

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

NOTES:

- 1) 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.
- 2) The FAA approved the ICA for the above parts with their designs. If the TC holder's Instructions for Continued Airworthiness (ICA) applies to these replacement parts, provide a statement noting such. If not, provide supplementary ICA per 14 CFR § 21.50. Make referral statements or supplemental ICA readily available per 14 CFR § 21.50.


 Melvin D. Taylor, Manager,
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 Orlando Manufacturing Inspection District Office

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

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

| | |
|------------------------|---------------------------|
| PMA NO.: | <u>PQ1015CE</u> |
| SUPPLEMENT No.: | <u>ODA-JA-126</u> |
| DATE: | <u>September 19, 2016</u> |

| Article Name | Article Number | Approved Replacement for Article Number | Approval Basis and Approved Design Data | Make/TCH Eligibility | Model/Series Eligibility |
|-------------------------|------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------|
| Latch Assembly-Foodtray | JA1014252-301BNA | Boeing P/N: 1014252-301BNA | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA1012222-051KA06, Rev.: A, Dated: 2012/10/04, or later FAA approved revisions. | Boeing | 777-300 Series 737-800 Series |
| Latch Core – Standard | JA102223-303ZZR | Boeing P/N: 102223-303ZZR | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA1012222-051KA06, Rev.: A, Dated: 2012/10/04, or later FAA approved revisions. | Boeing | 777-300 Series 737-800 Series |
| Spring-Pin, Leaf | JALC030D04M | Boeing P/N: LC030D04M | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA1012222-051KA06, Rev.: A, Dated: 2012/10/04, or later FAA approved revisions. | Boeing | 777-300 Series 737-800 Series |
| Ring-Retaining | JARE-18ST.035PA | Boeing P/N: RE-18ST.035PA | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA1012222-051KA06, Rev.: A, Dated: 2012/10/04, or later FAA approved revisions. | Boeing | 777-300 Series 737-800 Series |

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

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

PMA NO.: PQ1015CE
SUPPLEMENT No.: ODA-JA-126
DATE: September 19, 2016

| Article Name | Article Number | Approved Replacement for Article Number | Approval Basis and Approved Design Data | Make/TCH Eligibility | Model/Series Eligibility |
|-----------------|-----------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tube-Connecting | JA340-256-501-0 | CFM International P/N: 340-256-501-0 | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA340-256-501-0, Rev.: A, Dated: 2015/09/24, or later FAA approved revisions. | CFM International | CFM56-7B20/3 CFM56-7B22/3 CFM56-7B22/3B1 CFM56-7B24/3 CFM56-7B24/3B1 CFM56-7B26/3 CFM56-7B26/3B1 CFM56-7B26/3B2 CFM56-7B27/3 CFM56-7B27/3B1 CFM56-7B27/3B3 |

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

NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.319 and 21.619) and major design changes (reference 14 CFR part 21 §§ 21.319 and 21.619) 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

 SEPTEMBER 19, 2016

Date

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

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

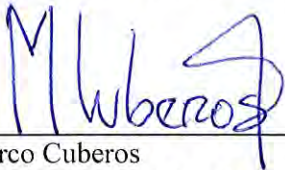
Jet Avion Corporation
 A HEICO Aerospace Company
 3000 Taft Street
 Hollywood, FL 33021-4499

PMA NO.: PQ1015CE
SUPPLEMENT No.: ODA-JA-130
DATE: September 29, 2016

| Article Name | Article Number | Approved Replacement for Article Number | Approval Basis and Approved Design Data | Make/TCH Eligibility | Model/Series Eligibility |
|-----------------|-----------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tube-Connecting | JA340-256-501-0 | CFM International P/N: 340-256-501-0 | Tests and Computations per 14 CFR § 21.303, Dwg No.: JA340-256-501-0, Rev.: A, Dated: 2015/09/24, or later FAA approved revisions. | CFM International | CFM56-7B26/3F CFM56-7B26/3B2F CFM56-7B27/3F CFM56-7B27/3B1F CFM56-7B27A/3 CFM56-7B20E CFM56-7B22E CFM56-7B22E/B1 CFM56-7B24E CFM56-7B24E/B1 CFM56-7B26E CFM56-7B26E/B1 CFM56-7B26E/B2 CFM56-7B27E CFM56-7B27E/B1 CFM56-7B27E/B3 CFM56-7B26E/F CFM56-7B26E/B2F CFM56-7B27E/F CFM56-7B27E/B1F CFM56-7B27AE |

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

NOTE: Minor design changes (reference 14 CFR part 21 §§ 21.319 and 21.619) and major design changes (reference 14 CFR part 21 §§ 21.319 and 21.619) 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

SEPTEMBER 29, 2016

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