



PMA Supplements Index:

ARTICLE NUMBER	ARTICLE NAME	PMA SUPP.	DATE ISSUED
DEC728832-10	SPRING, CLUTCH	TK205	JAN 27, 2009
DEC728832-9		TK228	APRIL 28, 2010
DEC728832-11		ODA-TK-004	JAN 20, 2016

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
 A HEICO Aerospace Company
 60 Sequin Drive
 Glastonbury, CT 06033

PMA NO.:	PQ0816NE
SUPPLEMENT No.:	ODA-TK-004
DATE:	January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Nut-Slflkg Clinch	50B814DEC	Pratt & Whitney P/N: 50B814	Tests and Computations per 14 CFR § 21.303, Dwg No.: 50B814DEC, Rev.: – , Dated: 11/14/14, or later FAA approved revisions.	Pratt & Whitney	PW4074 PW4077 PW4077D PW4084 PW4084D PW4090 PW4074D PW4090D PW4098
Shim	491B1613043-001DEC	Boeing P/N: 491B1613043-001	Tests and Computations per 14 CFR § 21.303, Dwg No.: 491B1613043-001DEC, Rev.: B, Dated: 1/8/15, or later FAA approved revisions.	Boeing	747-400 Series 747-400D Series 747-400F Series 767-200 Series 767-300 Series MD-11F
Link Assy. – Drag	APL3180-01-0DEC	SAFRAN Aircelle P/N: APL3180-01-0	Tests and Computations per 14 CFR § 21.303, Dwg No.: APL3180-01-0DEC, Rev.: B, Dated: 3/25/14, or later FAA approved revisions.	Airbus	A340-541 A340-642
Seal Spring	DEC59-154-032	Boeing P/N: 314A1502-32	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Seal Spring	DEC59-154-033	Boeing P/N: 314A1502-33	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
A HEICO Aerospace Company
60 Sequin Drive
Glastonbury, CT 06033

PMA NO.:	PQ0816NE
SUPPLEMENT No.:	ODA-TK-004
DATE:	January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Seal Spring	DEC59-154-054	Boeing P/N: 314A1502-54	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Seal Spring	DEC59-154-062	Boeing P/N: 314A1502-62	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Seal Spring	DEC59-154-063	Boeing P/N: 314A1502-63	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Seal Spring	DEC59-154-064	Boeing P/N: 314A1502-64	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Seal Spring	DEC59-154-065	Boeing P/N: 314A1502-65	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC59-154, Rev.: B, Dated: 1/14/10, or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
 A HEICO Aerospace Company
 60 Sequin Drive
 Glastonbury, CT 06033

PMA NO.:	<u>PQ0816NE</u>
SUPPLEMENT No.:	<u>ODA-TK-004</u>
DATE:	<u>January 20, 2016</u>

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Seal, Triangular Backup	DEC69-109-501	Hamilton Sundstrand P/N: 755348-2	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC69-109, Rev.: A, Dated: 8/17/06, or later FAA approved revisions.	Boeing Pratt & Whitney	757-200 Series 757-200PF Series 757-200CB Series 757-300 Series PW2037 PW2037M PW2040
Plug	DEC92-010-101	Eaton Aerospace P/N: B4902-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC92-010, Rev.: D, Dated: 8/7/13, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4052-3, PW4056, PW4056-3, PW4060, PW4060-3, PW4060A, PW4060A-3, PW4060C, PW4062, PW4062-3, PW4074, PW4074D, PW4077, PW4077D, PW4084, PW4084D, PW4090, PW4090-3, PW4090D, PW4098, PW4164, PW4168, PW4168A, PW4152, PW4152-3, PW4156, PW4156A, PW4156A-3, PW4158, PW4158-3, PW4460, PW4460-3, PW4462, PW4462-3

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
A HEICO Aerospace Company
60 Sequin Drive
Glastonbury, CT 06033

PMA NO.:	PQ0816NE
SUPPLEMENT No.:	ODA-TK-004
DATE:	January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Valve	DEC92-010-201	Eaton Aerospace P/N: B4902-2	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC92-010, Rev.: D, Dated: 8/7/13, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4052-3, PW4056, PW4056-3, PW4060, PW4060-3, PW4060A, PW4060A-3, PW4060C, PW4062, PW4062-3, PW4074, PW4074D, PW4077, PW4077D, PW4084, PW4084D, PW4090, PW4090-3, PW4090D, PW4098, PW4164, PW4168, PW4168A, PW4152, PW4152-3, PW4156, PW4156A, PW4156A-3, PW4158, PW4158-3, PW4460, PW4460-3, PW4462, PW4462-3
Plug-Magnetic, Mach. Thd .500-20	DEC92-010-501	Eaton Aerospace P/N: B4902 Pratt & Whitney P/N: 50R501	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC92-010, Rev.: D, Dated: 8/7/13, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4052-3, PW4056, PW4056-3, PW4060, PW4060-3, PW4060A, PW4060A-3, PW4060C, PW4062, PW4062-3, PW4074, PW4074D, PW4077, PW4077D, PW4084, PW4084D, PW4090, PW4090-3, PW4090D, PW4098, PW4164, PW4168, PW4168A, PW4152, PW4152-3, PW4156, PW4156A, PW4156A-3, PW4158, PW4158-3, PW4460, PW4460-3, PW4462, PW4462-3

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
A HEICO Aerospace Company
60 Sequin Drive
Glastonbury, CT 06033

PMA NO.:	PQ0816NE
SUPPLEMENT No.:	ODA-TK-004
DATE:	January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Bolt, Center	DEC540-0049-1	Honeywell P/N: 540-0049-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC540-0049-1, Rev.: A, Dated: 5/7/07, or later FAA approved revisions.	Pratt & Whitney	PW4074, PW4074D, PW4077, PW4077D, PW4084, PW4084D, PW4090, PW4090-3, PW4090D, PW4098
Nut, Self-Locking, Dbl Hex, Silver Plated	DEC540-0794-1	Honeywell P/N: 540-0794-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC540-0794-1, Rev.: A, Dated: 12/12/08, or later FAA approved revisions.	Pratt & Whitney	PW4074, PW4074D, PW4077, PW4077D, PW4084D, PW4090, PW4090D, PW4098, PW4164, PW4168, PW4168A
C-Seal	DEC540-1622-1	Honeywell P/N: 540-1622-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC540-1622-1, Rev.: D, Dated: 2/25/09, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4056, PW4060, PW4060A, PW4060C, PW4077, PW4090, PW4090-3, PW4152, PW4156, PW4156A, PW4158, PW4164, PW4168, PW4460, PW4462 PW4074, PW4074D, PW4077D, PW4084D, PW4090D, PW4098
C-Seal	DEC540-1623-1	Honeywell P/N: 540-1623-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC540-1623-1, Rev.: D, Dated: 2/25/09, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4056, PW4060, PW4060A, PW4060C, PW4077, PW4090, PW4090-3, PW4152, PW4156, PW4156A, PW4158, PW4164, PW4168, PW4460, PW4462 PW4074, PW4074D, PW4077D, PW4084D, PW4090D, PW4098

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
A HEICO Aerospace Company
60 Sequin Drive
Glastonbury, CT 06033

PMA NO.:	PQ0816NE
SUPPLEMENT No.:	ODA-TK-004
DATE:	January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Poppet	DEC540-1624-1	Honeywell P/N: 540-1624-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC540-1624-1, Rev.: D, Dated: 11/5/09, or later FAA approved revisions.	Pratt & Whitney	PW4050, PW4052, PW4056, PW4060, PW4060A, PW4060C, PW4077, PW4090, PW4090-3, PW4152, PW4156, PW4156A, PW4158, PW4164, PW4168, PW4460, PW4462 PW4074, PW4074D, PW4077D, PW4084D, PW4090D, PW4098
Hinge	DEC745-0041-501	Goodrich Aerostructures P/N: 745-0041-501	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC745-0041-501, Rev.: C, Dated: 11/21/11, or later FAA approved revisions.	Airbus	A319 Model -131 A319 Model -132 A319 Model -133 A320 Model -231 A320 Model -232 A320 Model -233 A321 Model -131 A321 Model -231 A321 Model -232
Hinge	DEC745-0041-502	Goodrich Aerostructures P/N: 745-0041-502	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC745-0041-502, Rev.: C, Dated: 11/21/11, or later FAA approved revisions.	Airbus	A319 Model -131 A319 Model -132 A319 Model -133 A320 Model -232 A320 Model -233 A321 Model -131 A321 Model -231 A321 Model -232

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
 A HEICO Aerospace Company
 60 Sequin Drive
 Glastonbury, CT 06033

PMA NO.: PQ0816NE
SUPPLEMENT No.: ODA-TK-004
DATE: January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Spring, Clutch	DEC728832-9	Hamilton Sundstrand P/N: 728832-9	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC728832, Rev.: B, Dated: 10/28/08, or later FAA approved revisions.	Airbus Boeing	A330-223 A330-321 A330-322 A330-323 747-100 Series 747-100B Series 747-100B SUD Series 747-200B Series 747-200C Series 747-200F Series 747-300 Series 747-400 Series 747-400F Series 767-200 Series 767-300 Series 767-300F Series 777-200 Series 777-300 Series MD-11 Lockheed L-1011-385-1-14 L-1011-385-1-15 L-1011-385-3 Boeing DC-10-40

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Turbine Kinetics, Inc.
A HEICO Aerospace Company
60 Sequin Drive
Glastonbury, CT 06033

PMA NO.:	<u>PQ0816NE</u>
SUPPLEMENT No.:	<u>ODA-TK-004</u>
DATE:	<u>January 20, 2016</u>

<u>Article Name</u>	<u>Article Number</u>	<u>Approved Replacement for Article Number</u>	<u>Approval Basis and Approved Design Data</u>	<u>Make/TCH Eligibility</u>	<u>Model/Series Eligibility</u>
Spring, Clutch	DEC728832-10	Hamilton Sundstrand P/N: 728832-10	Tests and Computations per 14 CFR § 21.303, Dwg No.: DEC728832, Rev.: B, Dated: 10/28/08, or later FAA approved revisions.	Airbus Boeing	A330-223 A330-321 A330-322 A330-323 747-100 Series 747-100B Series 747-100B SUD Series 747-200B Series 747-200C Series 747-200F Series 747-300 Series 747-400 Series 747-400F Series 767-200 Series 767-300 Series 767-300F Series 777-200 Series 777-300 Series MD-11 Lockheed L-1011-385-1-14 L-1011-385-1-15 L-1011-385-3 Boeing DC-10-40

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

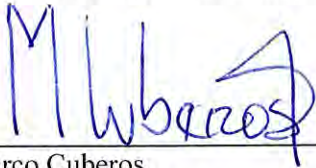
Turbine Kinetics, Inc.
 A HEICO Aerospace Company
 60 Sequin Drive
 Glastonbury, CT 06033

PMA NO.: PQ0816NE
SUPPLEMENT No.: ODA-TK-004
DATE: January 20, 2016

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Bolt-Slabbed Head	649-779-072-0DEC	CFM International P/N: 649-779-072-0	Tests and Computations per 14 CFR § 21.303, Dwg No.: 649-779-072-0DEC, Rev.: – , Dated: 10/23/14, or later FAA approved revisions.	CFM International	CFM56-5-A1

----- 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

JANUARY 20, 2016

 Date

This Supplement is an attachment to FAA-PMA approval letter dated March 28, 2001

FEDERAL AVIATION ADMINISTRATION-PARTS MANUFACTURER APPROVAL

DEC Technologies, Inc.
A HEICO Aerospace Company
136 Industrial Park Road
Piney Flats, TN 37686

PMA NO. PQ1469CE
SUPPLEMENT NO. 205
DATE: January 27, 2009

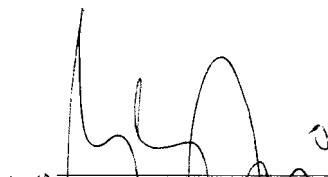
Part Name	Part Number	Approved Replacement For Part Number	Approved Basis and Approved Design Data	Make Eligibility	Model Eligibility
Seal Assembly, Compressor	DEC31-157-501	3611175-1	Identicality per 14 CFR § 21.303, Dwg: DEC31-157 <u>Rev.</u> : Rev B <u>Date</u> : Nov 17, 2008 or later FAA-approved revisions	Airbus	A330-201
					A330-202
					A330-203
					A330-223
					A330-243
					A330-301
					A330-302
					A330-303
					A330-321
					A330-322
					A330-323
					A330-341
					A330-342
					A330-343
					A340-211
A340-212					
A340-213					
A340-311					
A340-312					
A340-313					
Spring, Clutch	DEC728832-9	728832-9	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.</u> : Rev B <u>Date</u> : Oct 28, 2008 or later FAA-approved revisions	Airbus	A330-223
				A330-321	
				A330-322	
				A330-323	
				Boeing	747-100 Series
				747-100B Series	
				747-100B SUD Series	
				747-200B Series	
				747-200C Series	
				747-200F Series	
				747-300 Series	
				747-400 Series	
				747-400F Series	
				767-200 Series	
				767-300 Series	
767-300F Series					
777-200 Series					
777-300 Series					
McDonnell Douglas	MD-11				
Lockheed	L1011-385-1-14				
L1011-385-1-15					
L1011-385-3					

Part Name	Part Number	Approved Replacement For Part Number	Approved Basis and Approved Design Data	Make Eligibility	Model Eligibility
Spring, Clutch	DEC728832-10	728832-10	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.</u> : Rev B <u>Date</u> : Oct 28, 2008 or later FAA-approved revisions	Airbus Boeing McDonnell Douglas Lockheed	A330-223 A330-321 A330-322 A330-323 747-100 Series 747-100B Series 747-100B SUD Series 747-200B Series 747-200C Series 747-200F Series 747-300 Series 747-400 Series 747-400F Series 767-200 Series 767-300 Series 767-300F Series 777-200 Series 777-300 Series MD-11 L1011-385-1-14 L1011-385-1-15 L1011-385-3
Spring, Clutch	DEC728832-11	728832-11	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.</u> : Rev B <u>Date</u> : Oct 28, 2008 or later FAA-approved revisions	Airbus Boeing McDonnell Douglas Lockheed	A330-223 A330-321 A330-322 A330-323 747-100 Series 747-100B Series 747-100B SUD Series 747-200B Series 747-200C Series 747-200F Series 747-300 Series 747-400 Series 747-400F Series 767-200 Series 767-300 Series 767-300F Series 777-200 Series 777-300 Series MD-11 L1011-385-1-14 L1011-385-1-15 L1011-385-3
Strap Assembly	DEC332W3130-1	332W3130-1	Test and Computation per 14 CFR § 21.303, Dwg: DEC332W3130-1 <u>Rev.</u> : Rev A <u>Date</u> : Dec 15, 2008 or later FAA-approved revisions	Boeing	777-200 Series 777-300 Series

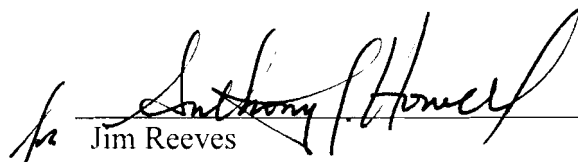
Part Name	Part Number	Approved Replacement For Part Number	Approved Basis and Approved Design Data	Make Eligibility	Model Eligibility
Filter, Air	DEC808492-1	808492-1	Test and Computation per 14 CFR § 21.303. Dwg: DEC808492-1 <u>Rev:</u> Rev D <u>Date:</u> Jan 24, 2008 or later FAA-approved revisions	Boeing	747-400 Series 767-200 Series 767-300 Series

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 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



Jim Reeves
Manager, Atlanta Manufacturing
Inspection District Office

FEDERAL AVIATION ADMINISTRATION-PARTS MANUFACTURER APPROVAL

DEC Technologies, Inc.
A HEICO Aerospace Company
136 Industrial Park Road
Piney Flats, TN 37686


PMA NO. PQ1469CE
SUPPLEMENT NO. 228
DATE: April 28, 2010

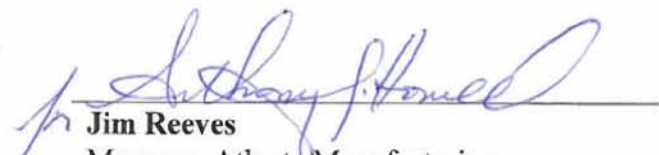
Part Name	Part Number	Approved Replacement For Part Number	Approved Basis and Approved Design Data	Make Eligibility	Model Eligibility
Poppet and Seat Assembly	DEC321240	321240	Test and Computation per 14 CFR § 21.303, Dwg: DEC321240 <u>Rev.:</u> No Rev <u>Date:</u> Jan 26, 2010 or later FAA-approved revisions	Boeing	737-300 Series 737-400 Series 737-500 Series
Hinge-Blocker Door	DEC290-0565-508	290-0565-508	Test and Computation per 14 CFR § 21.303, Dwg: DEC290-0565-508 <u>Rev.:</u> Rev A <u>Date:</u> May 26, 2009 or later FAA-approved revisions	IAE McDonnell Douglas	V2525-D5 V2528-D5 MD-90-30
Hinge	DEC745-0041-501	745-0041-501	Test and Computation per 14 CFR § 21.303, Dwg: DEC745-0041-501 <u>Rev.:</u> Rev B <u>Date:</u> Jan 7, 2010 or later FAA-approved revisions	Airbus	A319-131 A319-132 A319-133 A320-231 A320-232 A320-233 A321-131 A321-231
Hinge	DEC745-0041-502	745-0041-502	Test and Computation per 14 CFR § 21.303, Dwg: DEC745-0041-502 <u>Rev.:</u> Rev B <u>Date:</u> Jan 7, 2010 or later FAA-approved revisions	Airbus	A319-131 A319-132 A319-133 A320-232 A320-233 A321-131 A321-231
Gear Assembly, Spur	DEC46-012-501	152071	Test and Computation per 14 CFR § 21.303, Dwg: DEC46-012 <u>Rev.:</u> Rev A <u>Date:</u> May 30, 2003 or later FAA-approved revisions	McDonnell Douglas	MD-10-10F MD-10-30F
Seal, Triangular Backup	DEC69-109-501	755348-2	Test and Computation per 14 CFR § 21.303, Dwg: DEC69-109 <u>Rev.:</u> Rev A <u>Date:</u> Aug 17, 2006 or later FAA-approved revisions	Pratt & Whitney	PW2040

Spring, Clutch	DEC728832-9	728832-9	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.:</u> Rev B <u>Date:</u> Oct 28, 2008 or later FAA-approved revisions	McDonnell Douglas	DC-10-40
Spring, Clutch	DEC728832-10	728832-10	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.:</u> Rev B <u>Date:</u> Oct 28, 2008 or later FAA-approved revisions	McDonnell Douglas	DC-10-40
Spring, Clutch	DEC728832-11	728832-11	Test and Computation per 14 CFR § 21.303, Dwg: DEC728832 <u>Rev.:</u> Rev B <u>Date:</u> Oct 28, 2008 or later FAA-approved revisions	McDonnell Douglas	DC-10-40
Filter, Air	DEC69-024-505	727604-5	Test and Computation per 14 CFR § 21.303, Dwg: DEC69-024 <u>Rev.:</u> Rev C <u>Date:</u> Sep 30, 2009 or later FAA-approved revisions	Embraer	ERJ 190-100 STD ERJ 190-100 LR ERJ 190-100 IGW ERJ 190-100 ECJ

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 ICA applies to these replacement parts, provide a statement noting such. If not, provide supplemental 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


Jim Reeves
 Manager, Atlanta Manufacturing
 Inspection District Office