

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Aero Design, Inc.
385 Industrial Dr.
Mt. Juliet, TN 37122

PMA NO.: PQ1465CE
SUPPLEMENT NO.: 202
DATE: September 23, 2009
AMENDED: October 6, 2009
AMENDED: November 23, 2010
AMENDED: February 15, 2011

PART NAME	PART NUMBER	APPROVED REPLACEMENT FOR PART NUMBER	APPROVAL BASIS & APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY
Screw, Socket Head	AD-10488-011	Marathon 10488-011	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-10488-011 <u>Rev.:</u> 0 <u>Date:</u> 3/25/09 or later FAA approved revisions.	Embraer	EMB-145 EMB-145ER EMB-145MR EMB-145LR EMB-145XR EMB-145MP EMB-145EP
Battery Pack	AD-2013-1A	Radiant Power Corp. 2013-1A	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> A-1111A <u>Rev.:</u> 8 <u>Date:</u> 9/27/06 or later FAA approved revisions.	Bombardier	CL-600-2D15 (Regional Jet Series 705) CL-600-2D24 (Regional Jet Series 900)
Capacitor Tube Assy.	AD-1175136-1	Telair 1175136-1	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-1175136-1 <u>Rev.:</u> 0 <u>Date:</u> 3/09/09 or later FAA approved revisions.	Boeing	747SP Series 747SR Series 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 747-400D Series 747-400F Series

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Water Sensor Assembly	AD-66001-035-003	Sell GMBH 66001-035-003	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-66001-035-003 <u>Rev.:</u> 0 <u>Date:</u> 4/20/09 or later FAA approved revisions.	Airbus	A319 Model -111 A319 Model -112 A319 Model -113 A319 Model -114 A319 Model -115 A319 Model -131 A319 Model -132 A319 Model -133 A320 Model -111 A320 Model -211 A320 Model -212 A320 Model -214 A320 Model -231 A320 Model -232 A320 Model -233 A321 Model -111 A321 Model -112 A321 Model -131 A321 Model -211 A321 Model -231 A321 Model -212 A321 Model -213 A321 Model -232
Water Sensor Assembly	AD-66001-035-003	Sell GMBH 66001-035-003	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-66001-035-003 <u>Rev.:</u> 0 <u>Date:</u> 4/20/09 or later FAA approved revisions.	Boeing	737-100 Series 737-200 Series 737-200C Series 737-300 Series 737-400 Series 737-500 Series 747-400 Series 747-400D Series 747-400F Series 757-200 Series 757-200PF Series 757-200CB Series 757-300 Series 767-200 Series 767-300 Series 767-300F Series 767-400ER Series 777-200 Series 777-300 Series 777-300ER Series 777-200LR Series 777F Series

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Cord Assembly	AD-020-001-846	Boeing 020-001-846, 020001846	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-001-846 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	757-200 Series 757-200PF Series 757-200CB Series 757-300 Series
Cord Assembly	AD-020-002-923	Boeing 020-002-923, 020002923	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-002-923 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	757-200 Series 757-200PF Series 757-200CB Series 757-300 Series 767-200 Series 767-300 Series 767-300F Series 767-400ER Series
Cord Assembly	AD-020-003-183	Boeing 020-003-183, 020003183	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-183 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	757-200 Series 757-200PF Series 757-200CB Series 757-300 Series 767-200 Series 767-300 Series 767-300F Series
Cord Assembly	AD-020-003-262	Boeing 020-003-262, 020003262	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-262 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	737-700 Series 737-700C Series 737-800 Series 737-900 Series 737-900ER Series 777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series

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Cord Assembly	AD-020-003-263	Boeing 020-003-263, 020003263	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-263 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	737-600 Series 737-700 Series 737-700C Series 737-800 Series 737-900 Series 737-900ER Series 767-200 Series 767-300 Series 767-300F Series 767-400ER Series 777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series
Cord Assembly	AD-020-003-264	Boeing 020-003-264, 020003264	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-264 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	767-200 Series 767-300 Series 767-300F Series 767-400ER Series 777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series
Cord Assembly	AD-020-003-326	Boeing 020-003-326, 020003326	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-326 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series

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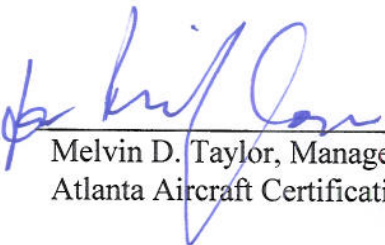
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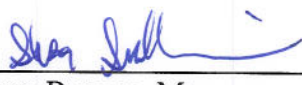
PART NAME	PART NUMBER	APPROVED REPLACEMENT FOR PART NUMBER	APPROVAL BASIS & APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY
Cord Assembly	AD-020-003-505	Boeing 020-003-505, 020003505	Test and Computations per 14 CFR § 21.303 <u>Dwg. No.:</u> AD-020-003-505 <u>Rev.:</u> 0 <u>Date:</u> 02/26/2009 or later FAA approved revisions.	Boeing	767-200 Series 767-400ER Series 777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series

-----**END OF LISTING**-----

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 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

For 
Greg Benson, Manager
Atlanta Manufacturing
Inspection District Office