

FEDERAL AVIATION ADMINISTRATION-PARTS MANUFACTURER APPROVAL

Seal Dynamics
13780 McCormick Drive
Tampa, FL 33626

PMA NO. PQ1715CE
SUPPLEMENT NO. 208
DATE: April 22, 2009

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For Part Number</u>	<u>Approved Basis and Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Pin – Tracklock	3A071-0227SD	IPECO P/N 3A071-0227	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 3A071-0227SD <u>REV:</u> IR <u>DATE:</u> 10/24/08 or later FAA Approved revisions	McDonnell Douglas	DC9-81 (MD-81) DC9-82 (MD-82) DC9-83 (MD-83)
Pin	145-68759-001SD	Embraer P/N 145-687759-001	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-68759-001SD <u>REV:</u> IR <u>DATE:</u> 12/29/08 or later FAA Approved revisions	Embraer	EMB135 Series EMB145 Series
Torsion Bar	145-36994-001SD	Embraer P/N 145-36994-001	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-36994-001SD <u>REV:</u> IR <u>DATE:</u> 09/18/08 or later FAA Approved revisions	Embraer	EMB135 Series EMB145 Series
Gusset Strap Assembly	145-73504-405SD	Embraer P/N 145-73504-405	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-73504-40XSD <u>REV:</u> IR <u>DATE:</u> 02/10/09 or later FAA Approved revisions	Embraer	EMB 135 series EMB 145 series
Gusset Strap Assembly	145-73504-406SD	Embraer P/N 145-73504-406	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-73504-40XSD <u>REV:</u> IR <u>DATE:</u> 02/10/09 or later FAA Approved revisions	Embraer	EMB 135 series EMB 145 series
Hinge Assembly	149N7650-71SD	Hartwell P/N 149N7650-71	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 149N7650-71SD <u>REV:</u> IR <u>DATE:</u> 09/30/08 or later FAA Approved revisions	Boeing	B757-200 series B757-200CB series B757-300 series
Leaf Spring	69B14855-1SD	Boeing P/N 69B14855-1	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 69B14855-1SD <u>REV:</u> IR <u>DATE:</u> 12/29/08 or later FAA Approved revisions	Boeing	B747-100 Series B747-100B Series B747-100B SUD Series B747-200B Series B747-200C Series B747-300 Series B747-400 Series B747-400D Series

Seal	145-25921-901SD	Meggitt Aerospace P/N 145-25921-901	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-25921-90XSD <u>REV:</u> IR <u>DATE:</u> 10/07/08 or later FAA Approved revisions	Embraer	B747SP Series B747SR Series B757-200 Series B757-200CB Series EMB135 series EMB145 series
Seal	145-25921-902SD	Meggitt Aerospace P/N 145-25921-902	Test and Computations per 14 CFR , Part 21.303 <u>DWG NO:</u> 145-25921-90XSD <u>REV:</u> IR <u>DATE:</u> 10/07/08 or later FAA Approved revisions	Embraer	EMB135 series EMB145 series

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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



 Mack Riley, Manager Orlando
 Manufacturing Inspection District Office