

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

Seal Dynamics
A HEICO Aerospace Company
13780 McCormick Drive
Tampa, Florida 33626

PMA NO.:
SUPPLEMENT No.:
DATE:

PQ1715CE
ODA-SD-015
November 20, 2013

<u>Article Name</u>	<u>Part Number</u>	<u>Replacement For</u>	<u>Approval Basis and Approved Design Data</u>	<u>Eligibility (Make)</u>	<u>Eligibility (Model)</u>
Washer - Tang	161W1309-1SD	Boeing P/N 161W1309-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: 161W1309-1SD Rev.: IR, Dated: 07/19/13 or later FAA approved revisions.	Boeing	767-400ER Series 777-200 Series 777-200LR Series 777-300 Series 777-300ER Series
Gasket	287N6103-92SD	Boeing P/N 287N6103-92	Tests and Computations per 14 CFR § 21.303, Dwg No.: 287N6103-92SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	757-200 Series 757-200CB Series 757-200PF Series 757-300 Series
Bracket	287W6117-56SD	Boeing P/N 287W6117-56	Tests and Computations per 14 CFR § 21.303, Dwg No.: 287W6117-56SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	777-200 Series 777-300 Series
Washer - Lock	293W2515-12SD	Boeing P/N 293W2515-12	Tests and Computations per 14 CFR § 21.303, Dwg No.: 293W2515-12SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	777-200 Series 777-300 Series
Gap Cover	413T1117-2ASD	Boeing P/N 413T1117-2A	Tests and Computations per 14 CFR § 21.303, Dwg No.: 413T1117-2ASD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	767-200 Series 767-300 Series

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Bezel	453N4002-1SD	Boeing P/N 453N4002-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: 453N4002-1SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	757-200 Series 757-200PF Series 757-300 Series
Brake Shoe	141T9911-5SD	Boeing P/N 141T9911-5	Tests and Computations per 14 CFR § 21.303, Dwg No.: 141T9911-5SD Rev.: IR, Dated: 07/19/13 or later FAA approved revisions.	Boeing	767-200 Series 767-300 Series 767-300F Series 767-400ER Series
Brake Shoe	65B07955-50SD	Boeing P/N 65B07955-50	Tests and Computations per 14 CFR § 21.303, Dwg No.: 65B07955-50SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	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 747-400D Series 747-400F Series 747SP Series 747SR Series

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Sleeve	65B82744-3SD	Boeing P/N 65B82744-3	Tests and Computations per 14 CFR § 21.303, Dwg No.: 65B82744-3SD Rev.: IR, Dated: 07/22/13 or later FAA approved revisions.	Boeing	747-100 Series 747-100B Series 747-100B SUD Series 747-200B Series 747-200C Series 747-200F Series 747SP Series 747SR Series 747-300 Series 747-400 Series 747-400D Series 747-400F Series 757-200 Series 757-200CB Series 757-200PF Series 757-300 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
Brake Lining	69-76189-2SD	Boeing P/N 69-76189-2	Tests and Computations per 14 CFR § 21.303, Dwg No.: 69-76189-2SD Rev.: IR, Dated: 07/23/13 or later FAA approved revisions.	Boeing	737-200 Series 737-300 Series 737-400 Series 737-500 Series 737-600 Series 737-700 Series 737-700C Series 737-800 Series 737-900 Series 737-900ER Series
Gasket	69-78307-1SD	Boeing P/N 69-78307-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: 69-78307-1SD Rev.: IR, Dated: 07/23/13 or later FAA approved revisions.	Boeing	737-100 Series 737-200 Series 737-200C Series 737-300 Series 737-400 Series 737-500 Series

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Washer	69-78563-1SD	Boeing P/N 69-78563-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: 69-78563-1SD Rev.: IR, Dated: 07/23/13 or later FAA approved revisions.	Boeing	737-300 Series 737-400 Series 737-500 Series
Link Assy	452T1217-5SD	Boeing P/N 452T1217-5	Tests and Computations per 14 CFR § 21.303, Dwg No.: 452T1217-5SD Rev.: IR, Dated: 07/23/13 or later FAA approved revisions.	Boeing	767-200 Series 767-300 Series 767-300F Series 767-400ER Series

----- 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 August 28, 2003