

FAA – PARTS MANUFACTURER APPROVAL (PMA) SUPPLEMENT

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

<b>PMA NO.:</b>	PQ1715CE
<b>SUPPLEMENT No.:</b>	ODA-SD-047
<b>DATE:</b>	November 5, 2014

<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>
Fire Seal, Forward Upper/Lower Halves, Thrust Reverser	290-0115QAS-1	Goodrich Aerostructures P/N: 290-0115-1	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0115QSD-1, Rev.: IR, Dated: 08/28/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5
Fire Seal, Forward Upper/Lower Halves, Thrust Reverser	290-0115QAS-3	Goodrich Aerostructures P/N: 290-0115-3	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0115QSD-3, Rev.: IR, Dated: 09/19/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5
Fire Seal, Forward Upper/Lower Halves, Thrust Reverser	290-0115QAS-5	Goodrich Aerostructures P/N: 290-0115-5	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0115QSD-5, Rev.: IR, Dated: 09/19/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5
Fire Seal, Forward Upper/Lower Halves, Thrust Reverser	290-0115QAS-7	Goodrich Aerostructures P/N: 290-0115-7	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0115QSD-7, Rev.: IR, Dated: 09/19/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5
Fire Seal, Lower Inbrd LH/RH Fixed Struct, Thrust Reverser	290-0231QAS-503	Goodrich Aerostructures P/N: 290-0231-503	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0231QSD-503, Rev.: IR, Dated: 09/19/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5

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Fire Seal, Elbow, Lower Half, Fireshield, Thrust Reverser	290-0237QAS-3	Goodrich Aerostructures P/N: 290-0237-3	Tests and Computations per 14 CFR § 21.303, Dwg No.: 290-0237QSD-3, Rev.: IR, Dated: 09/19/14, or later FAA approved revisions.	International Aero Engines	V2525-D5 V2528-D5
Seal, Seal Instl, Translating Sleeve Assy, Left Hand, Thrust Reverser	740-0035QAS-3	Goodrich Aerostructures P/N: 740-0035-3	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0035QSD-3/4, Rev.: IR, Dated: 08/28/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal, Seal Instl, Translating Sleeve Assy, Right Hand, Thrust Reverser	740-0035QAS-4	Goodrich Aerostructures P/N: 740-0035-4	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0035QSD-3/4, Rev.: IR, Dated: 08/28/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal Plug, Pressure Seal Instl, Fixed Duct Assy, Thrust Reverser	740-0076QAS-503	Goodrich Aerostructures P/N: 740-0076-503	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0076QSD-503, Rev.: IR, Dated: 08/29/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal, Corner Pressure Seal Instl, Fixed Duct Assy, Left Hand, TR	740-0082QAS-503	Goodrich Aerostructures P/N: 740-0082-503	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0082QSD, Rev.: IR, Dated: 09/05/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5

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Seal, Corner Pressure Seal Instl, Fixed Duct Assy, Right Hand, TR	740-0082QAS-504	Goodrich Aerostructures P/N: 740-0082-504	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0082QSD, Rev.: IR, Dated: 09/05/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal, Access Panel Instl, Fixed Duct Assy, Thrust Reverser	740-0104QAS-29	Goodrich Aerostructures P/N: 740-0104-29	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0104QSD-29, Rev.: IR, Dated: 08/29/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Block Assy, Seal Instl, Translating Sleeve Assy, Left Hand, Thrust Reverser	740-0217QAS-501	Goodrich Aerostructures P/N: 740-0217-501	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0217QSD-501/502, Rev.: IR, Dated: 09/05/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Block Assy, Seal Instl, Translating Sleeve Assy, Right Hand, Thrust Reverser	740-0217QAS-502	Goodrich Aerostructures P/N: 740-0217-502	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0217QSD-501/502, Rev.: IR, Dated: 09/05/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal, Pressure Seal Instl, Fixed Duct Assy, TR	740-0226QAS-17	Goodrich Aerostructures P/N: 740-0226-17	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0226QSD-17, Rev.: IR, Dated: 08/28/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5

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Seal Assy, ACAC Inlet Duct Instl, Fixed Duct Assy, TR	740-0248QAS-505	Goodrich Aerostructures P/N: 740-0248-505	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0248QSD-505, Rev.: IR, Dated: 08/29/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal Assy, Pressure Seal Instl, Fixed Duct Assy, TR	740-0360QAS-517	Goodrich Aerostructures P/N: 740-0360-517	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0360QSD-517, Rev.: IR, Dated: 08/29/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal Assy, Pressure Seal Instl, Fixed Duct Assy, TR	740-0360QAS-519	Goodrich Aerostructures P/N: 740-0360-519	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0360QSD-519, Rev.: IR, Dated: 08/29/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5
Seal, Fairing Assy, Lwr Track Instl, Fixed Duct Assy, Left Hand, TR	740-0362QAS-505	Goodrich Aerostructures P/N: 740-0362-505	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0362QSD, Rev.: IR, Dated: 09/09/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5

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Seal, Fairing Assy, Lwr Track Instl, Fixed Duct Assy, Right Hand, TR	740-0362QAS-506	Goodrich Aerostructures P/N: 740-0362-506	Tests and Computations per 14 CFR § 21.303, Dwg No.: 740-0362QSD, Rev.: IR, Dated: 09/09/14, or later FAA approved revisions.	International Aero Engines	V2500-A1 V2522-A5 V2524-A5 V2527-A5 V2527E-A5 V2527M-A5 V2530-A5 V2533-A5

----- 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.

  
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 Marco Cuberos  
 PMA ODA administrator  
 HEICO Aerospace Corporation

This Supplement is an attachment to FAA-PMA approval letter dated August 28, 2003