

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Quest Aviation Supply, Inc.
6747 Odessa Avenue, Suite 200
Van Nuys, CA 91406

PMA NO: PQ2220NM
SUPPLEMENT NO: 38
DATE: OCTOBER 18, 2010
AMENDED: DECEMBER 2, 2010

Part Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Cap Seal, Tee Hinge Pin, Transcowl	D52B1401QAS-11	D52B1401-11	Test & Computation per 14 CFR § 21.303 DWG No: D52B1401QAS-11 Rev: I/R Date: 01/08/09, or later FAA approved revisions	General Electric	CF6-80C2A1, -80C2A2, -80C2A3, -80C2A5, -80C2A5F, -80C2A8, -80C2B1, -80C2B2, -80C2B4 -80C2B6, -80C2B1F, -80C2B2F, -80C2B4F, -80C2B5F, -80C2B6F, -80C2B6FA, -80C2B7F, -80C2B8F, -80C2D1F, -80E1A2, -80E1A3, -80E1A4
Fire Seal, Fireshield, Transition, Upper/Lower Half, Thrust Reverser	290-0237QAS-5	290-0237-5	Test & Computation per 14 CFR § 21.303 DWG No: 290-0237QAS-5/-6 Rev: IR Date: 10/30/09, or later FAA approved revisions	International Aero Engines	V2525-D5 V2528-D5
Fire Seal, Fireshield, Transition, Upper/Lower Half, Thrust Reverser	290-0237QAS-6	290-0237-6	Test & Computation per 14 CFR § 21.303 DWG No: 290-0237QAS-5/-6 Rev: IR Date: 10/30/09, or later FAA approved revisions	International Aero Engines	V2525-D5 V2528-D5
Thrust Collar, CDU Ball Nut, Thrust Reverser	3238196QAS-85	3238196-27	Test & Computation per 14 CFR § 21.303 DWG No: 3238196QAS Rev: IR Date: 09/04/08, or later FAA approved revisions	General Electric	CF6-80C2A1, -80C2A2, -80C2A3 -80C2A5, -80C2A5F -80C2A8, -80C2B1 -80C2B2, -80C2B4 -80C2B6, -80C2B1F -80C2B2F, -80C2B4F -80C2B5F, -80C2B6F -80C2B6FA, -80C2B7F, -80C2B8F -80C2D1F, -80E1A2, -80E1A4

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Part Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Assembly, CDU Seal Carrier, Thrust Reverser	3238196QAS-303	3238196-28	Test & Computation per 14 CFR § 21.303 DWG No: 3238196QAS Rev: IR Date: 03/19/10 or later FAA approved revisions	General Electric	CF6-80C2A1, -80C2A2, -80C2A3 -80C2A5, -80C2A5F -80C2A8, -80C2B1 -80C2B2, -80C2B4 -80C2B6, -80C2B1F -80C2B2F, -80C2B4F -80C2B5F, -80C2B6F -80C2B6FA, -80C2B7F, -80C2B8F -80C2D1F, -80E1A2, -80E1A4
Locknut, Rod End, Ball Screw, Thrust Reverser	3238730QAS-1	3238730-1	Test & Computation per 14 CFR § 21.303 DWG No: 3238730QAS Rev: IR Date: 03/04/10 or later FAA approved revisions	General Electric	CF6-80C2A1, -80C2A2, -80C2A3 -80C2A5, -80C2A5F -80C2A8, -80C2B1 -80C2B2, -80C2B4 -80C2B6, -80C2B1F -80C2B2F, -80C2B4F -80C2B6F, -80C2B6FA -80C2B7F, -80C2D1F
Torsion Arm, Rod End, Ball Screw, Thrust Reverser	43763110QAS	43763110	Test & Computation per 14 CFR § 21.303 DWG No: 43763110QAS Rev: IR Date: 03/23/10, or later FAA approved revisions	General Electric	CF6-80C2A1, -80C2A2, -80C2A3, -80C2A5, -80C2A5F, -80C2A8, -80C2B1, -80C2B1F, -80C2B2, -80C2B2F, -80C2B4, -80C2B4F, -80C2B6, -80C2B6F, -80C2B6FA, -80C2B7F, -80C2D1F

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. These ICA may refer to those of the respective parts from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement parts. Make referral statements or supplemental ICA readily available per 14 CFR 21.


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