



PMA Supplements Index:

ARTICLE NUMBER	ARTICLE NAME	PMA SUPP.	DATE ISSUED
491B1200063-149FS	BLANKET, FIRE PROTECTION, MID	4	Nov 05, 2003
		57	May 10, 2012
491B1200063-159FS	BLANKET, FIRE PROTECTION, MID	4	Nov 05, 2003
		57	May 10, 2012
491B1200063-169FS	BLANKET, FIRE PROTECTION, AFT	4	Nov 05, 2003
		57	May 10, 2012
491B1200063-170FS	BLANKET, FIRE PROTECTION, AFT	4	Nov 05, 2003
		57	May 10, 2012
491B1200063-279FS	BLANKET, FIRE PROTECTION, MID	4	Nov 05, 2003
		57	May 10, 2012
491B1200063-280FS	BLANKET, FIRE PROTECTION, MID	4	Nov 05, 2003
		57	May 10, 2012

PARTS MANUFACTURER APPROVAL NO: PQ2710CE  
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 4  
 DATE: November 5, 2003

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Flight Specialties Components Corporation  
 A HEICO Subsidiary  
 375 Alpha Park  
 Highland Heights, OH 44143

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Installation Eligibility: MAKE</u>	<u>Installation Eligibility: MODEL</u>
Blanket, Fire Protection Mid	491B1200063-149FS	MRAS P/N 491B1200063-149	Test and Computations per 14 CFR §21.303,  DWG No: 491B1200063-149FS Rev: B Date: 10/20/03 or later FAA approved revisions	General Electric Company	CF6-80C2A1, CF6-80C2A2, CF6-80C2A3, CF6-80C2A5, CF6-80C2A8, CF6-80C2B1, CF6-80C2B2, CF6-80C2B4, CF6-80C2B6, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B6FA, CF6-80C2B5F, CF6-80C2B8F
Blanket, Fire Protection Mid	491B1200063-159FS	MRAS P/N 491B1200063-159	Test and Computations per 14 CFR §21.303,  DWG No: 491B1200063-159FS Rev: A Date: 10/20/03 or later FAA approved revisions	General Electric Company	CF6-80C2A1, CF6-80C2A2, CF6-80C2A3, CF6-80C2A5, CF6-80C2A8, CF6-80C2B1, CF6-80C2B2, CF6-80C2B4, CF6-80C2B6, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B6FA, CF6-80C2B5F, CF6-80C2B8F

Blanket, Fire Protection Aft	491B1200063-169FS	MRAS P/N 491B1200063-169	Test and Computations per 14 CFR §21.303,  DWG No: 491B1200063-169FS Rev: A Date: 10/20/03 or later FAA approved revisions	General Electric Company	CF6-80C2A1, CF6-80C2A2, CF6-80C2A3, CF6-80C2A5, CF6-80C2A8, CF6-80C2B1, CF6-80C2B2, CF6-80C2B4, CF6-80C2B6, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B6FA, CF6-80C2B5F, CF6-80C2B8F
------------------------------	-------------------	-----------------------------	---	--------------------------	---

Blanket, Fire Protection Aft	491B1200063-170FS	MRAS P/N 491B1200063-170	Test and Computations per 14 CFR §21.303,  DWG No: 491B1200063-170FS Rev: A Date: 10/20/03 or later FAA approved revisions	General Electric Company	CF6-80C2A1, CF6-80C2A2, CF6-80C2A3, CF6-80C2A5, CF6-80C2A8, CF6-80C2B1, CF6-80C2B2, CF6-80C2B4, CF6-80C2B6, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B6FA, CF6-80C2B5F, CF6-80C2B8F
------------------------------	-------------------	-----------------------------	---	--------------------------	---

Blanket, Fire Protection Fwd	491B1200063-279FS	MRAS P/N 491B1200063-279	Test and Computations per 14 CFR §21.303,  DWG No: 491B1200063-279FS Rev: B Date: 10/20/03 or later FAA approved revisions	General Electric Company	CF6-80C2A1, CF6-80C2A2, CF6-80C2A3, CF6-80C2A5, CF6-80C2A8, CF6-80C2B1, CF6-80C2B2, CF6-80C2B4, CF6-80C2B6, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B6FA, CF6-80C2B5F, CF6-80C2B8F
------------------------------	-------------------	-----------------------------	---	--------------------------	---

Blanket, Fire  
Protection Fwd

491B1200063-  
280FS

MRAS P/N  
491B1200063-280

Test and Computations per  
14 CFR §21.303.

General  
Electric  
Company

DWG No: 491B1200063-  
280FS

Rev: A

Date: 10/20/03 or later  
FAA approved revisions

CF6-80C2A1,  
CF6-80C2A2,  
CF6-80C2A3,  
CF6-80C2A5,  
CF6-80C2A8,  
CF6-80C2B1,  
CF6-80C2B2,  
CF6-80C2B4,  
CF6-80C2B6,  
CF6-80C2B1F,  
CF6-80C2B2F,  
CF6-80C2B4F,  
CF6-80C2B6F,  
CF6-80C2D1F,  
CF6-80C2A5F,  
CF6-80C2B7F,  
CF6-80C2B6FA,  
CF6-80C2B5F,  
CF6-80C2B8F

-----End of Listing-----

*for* Kimberly S. Edwards  
Matthew E. Tomsheck  
Manager, Manufacturing  
Inspection District Office

PARTS MANUFACTURER APPROVAL NO: PQ2710CE  
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 57  
 DATE: May 10, 2012

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Flight Specialties Components Corporation  
 A HEICO Subsidiary  
 375 Alpha Park  
 Highland Heights, OH 44143

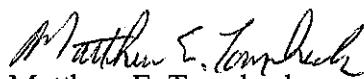
<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For Part Number</u>	<u>Approval Basis and Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility:</u>
<u>Proximity Sensor Assy</u>	<u>8-716-01FS</u>	<u>Eldec PN 8-716-01</u>	<u>Test and Computations per 14 CFR § 21.303</u> <u>DWG No: 8-716-01FS</u> <u>Rev: C</u> <u>Date: 01/05/12 or later FAA-</u> <u>approved revisions</u>	Boeing	<u>747-400 Series</u> <u>757-200 Series</u> <u>767-200 Series</u> <u>767-300 Series</u> <u>767-400ER Series</u>
<u>Sensor, Proximity Switch</u>	<u>8-935-01FS</u>	<u>Eldec PN 8-935-01</u>	<u>Test and Computations per 14 CFR § 21.303</u> <u>DWG No: 8-935-01FS</u> <u>Rev: J</u> <u>Date: 11/22/11 or later FAA-</u> <u>approved revisions</u>	Boeing	<u>767-400ER Series</u>
<u>Blanket – Fire Protection Mid</u>	<u>491B1200063-149FS</u>	<u>MRAS P/N 491B1200063-149</u>	<u>Test and Computations per 14 CFR § 21.303</u> <u>DWG No: 491B1200063-149FS</u> <u>Rev: C, Dated: 12/01/03 or later FAA-</u> <u>approved revisions</u>	General Electric Company  Airbus	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>
<u>Blanket – Fire Protection Mid</u>	<u>491B1200063-159FS</u>	<u>MRAS P/N 491B1200063-159</u>	<u>Test and Computations per 14 CFR § 21.303</u> <u>DWG No: 491B1200063-159FS</u> <u>Rev: A, Dated: 10/20/03 or later FAA-</u> <u>approved revisions</u>	General Electric Company  Airbus	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>
<u>Blanket – Fire Protection Aft</u>	<u>491B1200063-169FS</u>	<u>MRAS P/N 491B1200063-169</u>	<u>Test and Computations per 14 CFR § 21.303</u> <u>DWG No: 491B1200063-169FS</u> <u>Rev: A, Dated: 10/20/03 or later FAA-</u> <u>approved revisions</u>	General Electric Company  Airbus	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For Part Number</u>	<u>Approval Basis and Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility:</u>
<u>Blanket – Fire Protection Aft</u>	<u>491B1200063-170FS</u>	<u>MRAS P/N 491B1200063-170</u>	<u>Test and Computations per 14 CFR § 21.303 DWG No: 491B1200063-170FS Rev: A, Dated: 10/20/03 or later FAA-approved revisions</u>	<u>General Electric Company</u>  <u>Airbus</u>	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>
<u>Blanket – Fire Protection Fwd</u>	<u>491B1200063-279FS</u>	<u>MRAS P/N 491B1200063-279</u>	<u>Test and Computations per 14 CFR § 21.303 DWG No: 491B1200063-279FS Rev: C Dated: 08/29/05 or later FAA-approved revisions</u>	<u>General Electric Company</u>  <u>Airbus</u>	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>
<u>Blanket – Fire Protection Fwd</u>	<u>491B1200063-280FS</u>	<u>MRAS P/N 491B1200063-280</u>	<u>Test and Computations per 14 CFR § 21.303 DWG No: 491B1200063-280FS Rev: B, Dated: 08/29/05 or later FAA-approved revisions</u>	<u>General Electric Company</u>  <u>Airbus</u>	<u>CF6-80E1A2,</u> <u>CF6-80E1A3,</u> <u>CF6-80E1A4,</u> <u>CF6-80E1A4/B</u>  <u>A330-202,</u> <u>A330-301,</u> <u>A330-302</u>

-----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. 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 21.50.

  
Matthew E. Tomscheck  
Manager, Manufacturing  
Inspection District Office